

en

Sichere Diagnose. Zeitsparende Reparatur. Bosch-Diagnostics und Ersatzteile.

Aus einer Hand: Diagnostics, Teile und Services.

Bosch bietet der Werkstatt ein Kompletprogramm zur Steigerung von Effizienz und Qualität in der täglichen Arbeit.

Vom weltweit aktiven Entwickler und führenden Hersteller von Kfz-Systemtechnik kommen die Ersatzteile in bekannter Original-Qualität.

Kompetenz und Qualität – für die Zukunft Ihrer Werkstatt.

Reliable diagnosis. Time-saving repairs. Bosch diagnostics and service parts.

From a single source: Diagnostics, parts and services. Bosch has a complete program available which increases efficiency and quality in the workshop's daily work.

The service parts from the globally active development expert and leading manufacturer of automotive system technology are in renowned Bosch OE quality. Competence and quality: Assuring your workshop's future success.

fr

Diagnostic fiable. Réparation rapide. Diagnostics et pièces de rechange Bosch.

À partir d'une source unique: diagnostic, pièces et services. Bosch propose aux réparateurs une gamme complète qui améliore au quotidien l'efficacité et la qualité du travail.

En tant que concepteur présent dans le monde entier et leader dans la fabrication de systèmes pour automobiles, ses pièces de rechange sont reconnues pour offrir la qualité des pièces d'origine.

it

Diagnosi affidabili. Riparazioni rapide. Diagnostica, ricambi e formazione: tutto da un unico fornitore.

Tutto da un unico fornitore: diagnostics, componenti e service. Bosch offre all'officina un programma completo per migliorare l'efficienza e la qualità nel lavoro quotidiano.

Lo sviluppatore attivo a livello mondiale e costruttore leader di sistemi automobilistici offre ricambi di comprovata qualità originale. Competenza e qualità, quindi, per il futuro dell'officina.

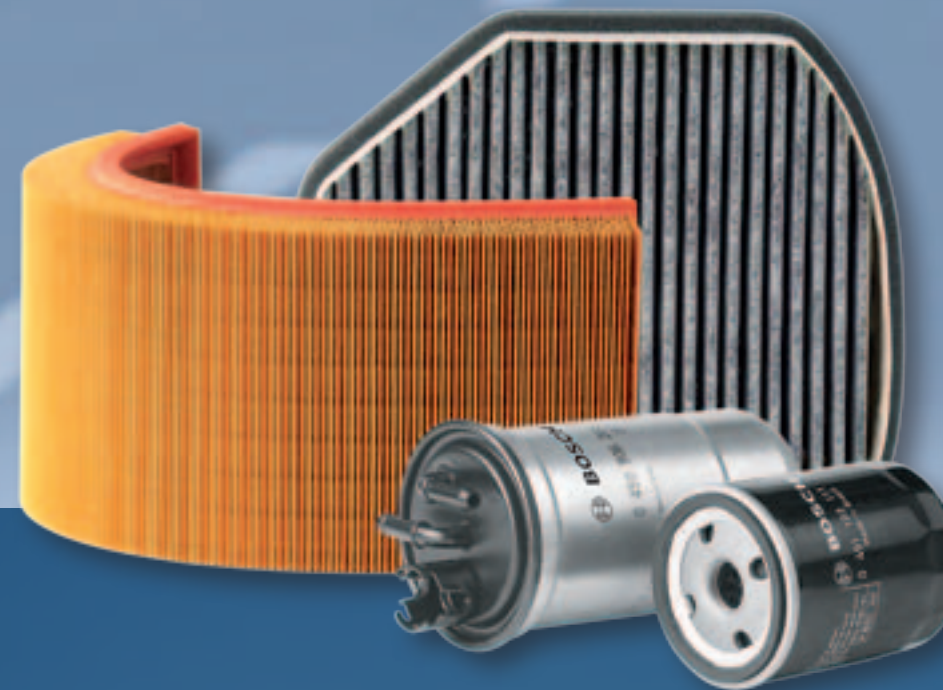
es

Diagnóstico seguro. Ahorro de tiempo en la reparación. Diagnosis Bosch y piezas de recambio.

De un solo proveedor: diagnósticos, repuestos y servicios. Bosch ofrece al taller un programa completo para incrementar la eficiencia y la calidad del trabajo diario.

De activos desarrolladores de todo el mundo y fabricantes de sistemas técnicos para el automóvil proceden los repuestos en la conocida calidad original. Competencia y calidad para el futuro de su taller.

Incl. FILTER+



2017 | 2018



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BOSCH

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Please direct questions and comments to our Authorized Representative in your country.
This edition supersedes all previous editions.



BOSCH



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Filter

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Filters

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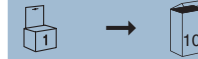
Фильтры

Angebot · Offer · Offre · Offerta · Oferta ·
Assortiment · Offert · Nabídka · Oferta · Ассортимент

NEW



DENOX



Verwendung · Applications · Affectations · Impiego · Aplicaciones ·
Gebruiksdeel · Användningsdel · Použití · Zastosowanie · Применение

Gegenüberstellung · Cross-reference · Table de correspondance · Comparazione ·
Equivalencias · Opzoektabel · Jämförelse · Převod · Zamienniki · Сопоставления

A...Z → Bosch

→ Bosch



A2

de	en	fr	it	es
Erklärung Kurzsuchnummer	Short code explanation	Explication référence de recherche abrégée	Spiegazione numero di ricerca breve	Explicación numera- ción abreviada
nl	sv	cs	pl	ru
Verklaring verkorte zoeknummer	Förklaring av kort söknummer	Vysvětlení číslo pro krátké vyhledávání	Objasnienie krótkiego numeru do wyszukiwania	Объяснение краткого поискового номера

Air Filter

Part Number from	Part Number to
F 026 400 000	F 026 401 899
1 987 429 029	1 987 429 606
1 457 433 002	1 457 433 972

S xxxx

1 457 433 002 = **S 3002** = Short code Example

Oil Filter

Part Number from	Part Number to
F 026 407 000	F 026 408 999
0 451 102 056	0 451 403 210
1 457 429 102	1 457 429 820

P xxxx

1 457 429 102 = **P 9102** = Short code Example

Diesel Filter

Part Number from	Part Number to
F 026 402 000	F 026 402 999
1 457 431 686	1 457 434 519
0 986 450 508	0 986 450 963
0 450 126 002	0 450 907 031

N xxxx

0 450 126 002 = **N 6002** = Short code Example

Gasoline Filter

Part Number from	Part Number to
F 026 403 000	F 026 403 999
0 450 902 151	0 450 915 003
0 986 450 009	0 986 450 963

F xxxx

0 986 450 009 = **F 0009** = Short code Example

Standard Cabin Filter

Part Number from	Part Number to
1 987 431 000	1 987 431 299
1 987 432 000	1 987 432 299
1 987 435 000	1 987 435 499

M xxxx

1 987 435 000 = **M 5000** = Short code Example

Activated-Carbon Cabin Filter

Part Number from	Part Number to
1 987 431 300	1 987 431 599
1 987 432 300	1 987 432 599
1 987 435 500	1 987 435 999

R xxxx

1 987 435 500 = **R 5500** = Short code Example

FILTER+

Part Number from	Part Number to
0 986 628 500	0 986 628 599

A xxxx

0 986 628 500 = **A 8500** = Short code Example

de Kombiniertes Bestellnummernsystem	en Combined part number system	fr Système combiné de références	it Sistema di codice combinato	es Sistema combinado de referencias
nl Een gecombineerd bestelnummersysteem	sv Kombinerat ordernummersystem	cs Kombinovaný systém objednávacích čísel	pl Nowy system numerów katalogowych	ru Комбинируемая система нумерации артикулов

Typ					Type
3.2 V6					
176 936A000 <M10>	10.03→	0451 10 P 3351	O		
		1457 43 S 3791	L		
	2FE	1987 43 R 2386 ^B	I		
V					
V 1.8 T.S. 16V					
106 AR 32201 <M1>	05.98-12.00	0451 10 P 3300	O		
	KL	1987 43 M 2014	I		
V 2.0 JTS					
121 937A1.000 <M8>	04.03-07.04	0451 10 P 3336	O		
	04.03-12.05	KL 1987 43 M 2014	I		
V 2.0 T.S. 16V					
110 AR 16201 <M1>	04.95-04.98	0451 10 P 3300	O		
		0450 90 F 5087 ¹	K		
110 AR 32310 <M6>	08.00-12.05	0451 10 P 3300	O		
		1987 43 M 2014	I		
114 AR 32301 <M2>	05.98-07.00	0451 10 P 3300	O		
		0450 90 F 5087 ¹	K		
		1987 43 M 2014	I		

A Trockenmittelbox	A Desiccant box
C Kühlwasserfilter	C Coolant filter
D Denox Filter Service Set	D Denox filter Service set
H Hydraulikfilter	H Hydraulic filter
I Innenraumfilter	I Filter for vehicle interior
K Kraftstofffilter	K Fuel filter
L Luftfilter	L Air filter
O Ölfilter	O Oil filter
P Filter, Lenkhilfpumpe	P Filter, power steering pump
S Ölabscheider	S Oil separator
A Cartouche de déshydratant	A Box essiccante
C Filtre à liquide de refroidissement	C Filtro liquido di raffreddamento
D Kit d'entretien filtre Denox	D Kit di manutenzione filtro Denox
H Filtre hydraulique	H Filtro idraulico
I Filtre d'habitacle	I Filtro per l'abitacolo
K Filtre à carburant	K Filtro carburante
L Filtre à air	L Filtro dell'aria
O Filtre à huile	O Filtro olio
P Filtre, pompe d'assistance de direction	P Filtro, pompa servosterzo
S Séparateur d'huile	S Separatore d'olio
A Caja de agente desecante	A Droogmiddelbox
C Filtro de agua de refrigeración	C Koelwaterfilter
D Set de servicio de filtro Denox	D Denox-filterserviceset
H Filtro hidráulico	H Hydraulisch filter
I Filtro de habitáculo interior	I Interieurfilter
K Filtro de combustible	K Brandstofffilter
L Filtro de aire	L Luchtfilter
O Filtro de aceite	O Oliefilter
P Filtro, dirección asistida	P Filter, stuurbe-krachtigingspomp
S Separador de aceite	S Olieaafscheider
A Torkmedelsbox	A Krabice s vysoušecím prostředkem
C Kylvätskefilter	C Filtř chladič vody
D Denox filter servicesats	D Servisní sada filtru Denox
H Hydraulfilter	H Hydraulický filtr
I Kupéfilter	I Filtr pro vnitřní prostor
K Bränslefilter	K Čistič paliva
L Luftfilter	L Čistič vzduchu
O Oljefilter	O Čistič oleje
P Filter, styrservopump	P Filtr, čerpadlo posilovače řízení
S Oljeavskiljare	S Odlučovač oleje
A Skrzynka osuszająca	A Коробка с сушильным агентом
C Filtr wody chłodzącej	C Фильтр охлаждающей жидкости
D Zestaw serwisowy filtra denox	D Сервисный комплект для фильтров Denox
H Filtr cieczy hydraulicznej	H Гидравлический фильтр
I Filtr wnętrza pojazdu	I Фильтр для салона
K Filtr paliwa	K Топливный фильтр
L Filtr powietrza	L Воздушный фильтр
O Filtr oleju	O Масляный фильтр
P Filtr, pompa wspomagania kierownicy	P Фильтр, насос усилителя рулевого привода
S odolejacz	S Маслоотделитель

0 451 10P3300

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P3300

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0 451 103 300



0 450 905 264	VOLKSWAGEN	Golf II 1.3
0 450 905 316	VOLKSWAGEN	Fox 1.2
0 450 905 318	VOLKSWAGEN	Bora 1.6
0 450 905 326	NISSAN	Almera 1.4i Hatchback
0 450 915 001	MERCEDES-BENZ	A 140
0 450 915 003	MERCEDES-BENZ	C 180 KOMPRESSOR
F 026 402 110	TOYOTA	Auris 1.4 D-4D
F 026 402 155	IVECO	CityClass 45 S 17
F 026 402 176	FIAT	Freemont 2.0 JTD
F 026 402 809	VOLKSWAGEN	Passat 1.6 TDI
F 026 402 810	TOYOTA	Yaris 1.4 D-4D
F 026 402 813	KIA	Sportage 2.0 CRDi 4x4
F 026 402 820	VOLKSWAGEN	Golf VII 1.6 TDI
F 026 402 824	BMW	114 d
F 026 402 825	RENAULT	Clio IV 1.5 dCi
F 026 402 827	JEEP	Compass 2.0 CRD 4x4
F 026 402 829	HONDA	CR-V 2.2 i-DTEC 4WD
F 026 402 834	AUDI	A1 1.6 TDI
F 026 402 835	VOLKSWAGEN	Polo 1.2 TDI
F 026 402 836	MERCEDES-BENZ	319 CDI Sprinter
F 026 402 837	MERCEDES-BENZ	219 CDI Sprinter
F 026 402 838	MERCEDES-BENZ	210 CDI Sprinter [NCV3]
F 026 402 839	MERCEDES-BENZ	C 200 CDI [204]
F 026 402 840	MERCEDES-BENZ	C 220 CDI
F 026 402 841	MERCEDES-BENZ	116 CDI
F 026 402 842	MERCEDES-BENZ	114 CDI
F 026 402 843	MERCEDES-BENZ	A 180 CDI
F 026 402 844	CHRYSLER	B 180 CDI
F 026 402 847	AUDI	Q5 2.0 TDI quattro
F 026 402 848	JEEP	Wrangler 2.8 CRD
F 026 403 754	BMW	116 i
F 026 403 755	TOYOTA	Hilux Surf 2.7i
F 026 403 756	TOYOTA	Land Cruiser 4.0
F 026 403 757	TOYOTA	Land Cruiser 4.5
F 026 403 758	CHRYSLER	Voyager 2.4i
F 026 403 761	JEEP	Grand Cherokee 4.0i
F 026 403 764	VOLKSWAGEN	Sharan 1.4 TSI
F 026 403 769	TOYOTA	Avalon 3.0



F 026 407 082	PEUGEOT	208 1.6 BlueHDi
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F 026 407 107	LEXUS	LX 570 5.7 4WD
F 026 407 128	LANCIA	Flavia 2.4
F 026 407 132	MERCEDES-BENZ	C 180 CGI
F 026 407 142	KIA	Picanto 1.0 [
F 026 407 143	VOLKSWAGEN	Golf VII 1.2 TSI
F 026 407 144	VOLKSWAGEN	Polo 1.2 TDI
F 026 407 147	KIA	Carens 1.7 CRDi
F 026 407 154	SSANGYONG	Actyon 2.0 e-XDi
F 026 407 155	LAND ROVER	Discovery IV 3.0 SDV6 AWD
F 026 407 156	KIA	Sorento 2.0 CRDi 4x4
F 026 407 157	VOLKSWAGEN	Golf VII 1.6 TDI
F 026 407 159	FIAT	500 0.9 TwinAir
F 026 407 160	MAZDA	3 2.0 Hatchback
F 026 407 173	BMW	116 i
F 026 407 174	AUDI	A4 1.8 TFSI
F 026 407 175	BMW	125 i
F 026 407 176	RENAULT	Clio IV 1.5 dCi
F 026 407 177	FORD	Ranger 2.2 TDCi
F 026 407 178	BMW	520 i
F 026 407 179	VOLKSWAGEN	California T5 2.0 TSI 4Motion
F 026 407 184	RENAULT	Grand Scenic III 1.9 dCi



0 986 628 500	MERCEDES-BENZ	C 180 CDI
0 986 628 501	CITROEN	Aircross 1.6 16V Flex
0 986 628 502	RENAULT	Clio III 1.2
0 986 628 503	MERCEDES-BENZ	C 160 KOMPRESSOR Sportcoupe
0 986 628 504	VOLKSWAGEN	CrossFox 1.6 I Motion Total Flex
0 986 628 505	AUDI	A6 2.0 TDI
0 986 628 506	FORD	C-MAX 1.6
0 986 628 507	FORD	B-MAX 1.0 EcoBoost
0 986 628 508	BMW	116 d
0 986 628 509	VOLKSWAGEN	Beetle 2.0
0 986 628 510	CITROEN	Berlingo 1.2 THP
0 986 628 511	MERCEDES-BENZ	C 180 (202)
0 986 628 512	OPEL	Ampera 1.4 Hybrid
0 986 628 513	AUDI	A4 1.6
0 986 628 514	FIAT	Doblo 1.3 MultiJet
0 986 628 515	VOLKSWAGEN	Beetle 1.2 TSI
0 986 628 516	FORD	Focus 1.4i
0 986 628 517	VOLKSWAGEN	Amarok 2.0 BiTDI
0 986 628 518	BMW	520 d
0 986 628 519	NISSAN	Almera 1.5 Diesel Turbo Hatchback
0 986 628 520	MERCEDES-BENZ	A 150
0 986 628 521	VOLVO	S60 I 2.0 T
0 986 628 522	AUDI	A4 1.8 TFSI
0 986 628 523	TOYOTA	Auris 1.2 Turbo
0 986 628 524	NISSAN	Qashqai 1.5 dCi
0 986 628 525	OPEL	Astra 1.2i
0 986 628 526	RENAULT	Clio II 1.0 16V
0 986 628 527	RENAULT	Grand Scenic II 1.4 16V

nl

Nieuwe opnamen

sv

Nya produkter

cs

Nové produkty

pl

Nowe produkty

ru

Новинки

0 986 628 528	MERCEDES-BENZ	E 270cdi
0 986 628 529	TOYOTA	Avensis 1.6i 16V
0 986 628 530	VOLKSWAGEN	Golf VII 1.2 TSI
1 987 432 178	BRILLIANCE	BS4 1.6i
1 987 432 237	NISSAN	Altima 2.5
1 987 432 269	HYUNDAI	Grand Santa Fe 2.2 CRDi 4WD
1 987 432 273	FIAT	Freemont 2.0 JTD
1 987 432 274	FORD	Transit Euroline 2.2 TDCi
1 987 432 277	Kia	Sorento 2.5 CRDi
1 987 432 278	HYUNDAI	Tucson 2.0 CRDi
1 987 432 566	PEUGEOT	iOn
1 987 435 002	VOLKSWAGEN	Fox 1.0 Bluemotion
1 987 435 003	BMW	114 d
1 987 435 005	FIAT	500 0.9 TwinAir
1 987 435 006	NISSAN	Patrol GR 2.8 Diesel Turbo 4x4
1 987 435 007	JEEP	Grand Cherokee 3.1 TD
1 987 435 008	DODGE	Nitro 2.8 CRD
1 987 435 010	DACIA	Dokker 1.2
1 987 435 011	RENAULT	Clio IV 0.9
1 987 435 012	FORD	Maverick 2.0i
1 987 435 013	CHEVROLET	Spark 1.0 i
1 987 435 014	HYUNDAI	Accent 1.6
1 987 435 015	HYUNDAI	H-1 2.5 CRDi Cargo
1 987 435 016	AUDI	A4 1.8 TFSI
1 987 435 017	FIAT	500L 0.9
1 987 435 018	VOLVO	V40 CC 1.6 D2
1 987 435 019	MAZDA	3 1.5 [BM]
1 987 435 020	HYUNDAI	Starex 2.4i
1 987 435 021	VOLKSWAGEN	e-Golf
1 987 435 026	CITROEN	C4 Grand Picasso 1.6 Hdi
1 987 435 028	FORD	Tourneo Custom 2.0 TDCi
1 987 435 031	RENAULT	Captur 0.9
1 987 435 046	MINI (BMW)	Cooper
1 987 435 049	TOYOTA	iQ 1.0
1 987 435 050	HYUNDAI	i20 1.1 CRDi
1 987 435 053	MERCEDES-BENZ	E 200 CDI
1 987 435 055	BMW	X 3 sDrive 18 d
1 987 435 056	FORD	Ranger 2.2
1 987 435 058	MERCEDES-BENZ	C 180 BlueTec
1 987 435 060	MERCEDES-BENZ	300 SL
1 987 435 061	VOLVO	S60 I 2.0 T
1 987 435 062	PEUGEOT	308 1.6 HDi
1 987 435 064	BMW	518 d
1 987 435 065	BMW	ActiveHybrid X6
1 987 435 066	TOYOTA	Aygo 1.0
1 987 435 069	IVECO	Daily 33 S 13
1 987 435 071	Suzuki	SX 4 S-Cross 1.6
1 987 435 074	SSANGYONG	Rexton 2.7 Xdi 4WD
1 987 435 075	RENAULT	Koleos 2.0 dCi 4x4
1 987 435 077	SSANGYONG	Actyon 2.0 Xdi 4WD
1 987 435 501	RENAULT	Clio III 1.2
1 987 435 502	VOLKSWAGEN	CrossFox 1.6 Total Flex
1 987 435 503	BMW	114 d
1 987 435 505	MERCEDES-BENZ	A 160

1 987 435 506	VOLKSWAGEN	Phaeton 3.0 FSI 4Motion
1 987 435 508	MERCEDES-BENZ	AMG G 63
1 987 435 509	JAGUAR	F-Type 3.0 V6
1 987 435 511	PORSCHE	Panamera 3.0
1 987 435 512	PORSCHE	Cayenne 3.0
1 987 435 514	OPEL	Astra 1.2 Caravan Twinport
1 987 435 515	OPEL	Astra 1.2i
1 987 435 517	Nissan	X-Trail 2.2 Diesel Turbo
1 987 435 518	HONDA	Step WGN 2.0i
1 987 435 519	MITSUBISHI	Pajero 2.5 TD Intercooler
1 987 435 522	Peugeot	3008 1.6 HDi
1 987 435 524	FORD	Tourneo Custom 2.0 TDCi
1 987 435 525	PEUGEOT	308 1.2 THP
1 987 435 526	DAIHATSU	Cuore 1.0i
1 987 435 534	RENAULT	Latitude 1.5 dCi
1 987 435 536	MERCEDES-BENZ	C 160 KOMPRESSOR Sportcoupe
1 987 435 537	MINI (BMW)	Cooper [R 56]
1 987 435 538	MINI (BMW)	Cooper [F 55]
1 987 435 540	HYUNDAI	i30 1.4
1 987 435 546	MERCEDES-BENZ	S 350 BlueTec
1 987 435 548	FIAT	500L 1.3 MultiJet



F 026 400 203	CHEVROLET	Captiva 2.0 CDRi
F 026 400 283	AUDI	A4 2.7 TDI
F 026 400 289	AUDI	A6 1.8 TFSI
F 026 400 290	BMW	535 i
F 026 400 291	KIA	Picanto 1.0
F 026 400 292	KIA	K5 2.4 i
F 026 400 293	SUZUKI	Grand Vitara 2.7 XL-7
F 026 400 294	SUZUKI	Escudo 2.4i 4x4
F 026 400 295	HONDA	CR-V 2.0 i 4x4
F 026 400 296	TOYOTA	Land Cruiser 4.6
F 026 400 297	ALFA ROMEO	Giulietta 1.6 JTDM

de

Neuaufnahmen
(Fortsetzung)

en

New products
(continued)

fr

Nouveau enregistrements
(suite)

it

Nuovi insertimenti
(seguito)

es

Nuevas inclusiones
(continuación)

F 026 400 298	ALFA ROMEO	Giulietta 1.4 BiFuel
F 026 400 299	MINI (BMW)	Cooper S
F 026 400 303	TOYOTA	FJ Cruiser 4.0 4WD
F 026 400 304	SUZUKI	SX4 2.0 DDiS 4WD Hatchback
F 026 400 312	MERCEDES-BENZ	Viano CDI 3.0
F 026 400 322	NISSAN	Cabstar E 3.0 Diesel Turbo
F 026 400 323	DACIA	Duster 1.5 dCi
F 026 400 324	LAND ROVER	Discovery Sport SD4
F 026 400 326	SUBARU	Forester 2.0i 4x4
F 026 400 341	OPEL	Agila 1.0 Twinport
F 026 400 342	VOLKSWAGEN	Beetle 1.2 TSI
F 026 400 343	RENAULT	Captur 0.9
F 026 400 344	FORD	Everest 3.0 TDCi 4x4
F 026 400 346	FIAT	500 1.3 MultiJet
F 026 400 347	MAZDA	3 2.0 [BM] (RUS)
F 026 400 348	OPEL	Adam 1.0
F 026 400 349	CHEVROLET	Spark 1.0 CVT Hatchback
F 026 400 350	HYUNDAI	Accent 1.4i
F 026 400 351	OPEL	Astra 1.6i
F 026 400 352	SUZUKI	Jimny 1.5 DDiS 4WD
F 026 400 353	MITSUBISHI	ASX 1.6
F 026 400 356	BMW	335 i
F 026 400 365	BMW	518 d
F 026 400 366	BMW	X 3 sDrive 18 d
F 026 400 367	MINI (BMW)	Cooper D
F 026 400 373	FORD	Tourneo Custom 2.2 TDCi
F 026 400 374	BMW	114 d
F 026 400 375	BMW	114 i
F 026 400 376	PEUGEOT	2008 1.2 VTi
F 026 400 377	DACIA	Dokker 1.6
F 026 400 378	FIAT	500 0.9 TwinAir
F 026 400 379	MERCEDES-BENZ	A 160 CDI
F 026 400 380	MERCEDES-BENZ	A 160 [176]
F 026 400 381	BMW	X 5 3.0 si
F 026 400 382	FIAT	Fiorino 1.4
F 026 400 394	AUDI	A4 3.0 TFSI Avant quattro
F 026 400 407	FIAT	Freemont 2.0 JTD
F 026 400 408	OPEL	Ampera 1.4 Hybrid
F 026 400 409	BMW	330 d
F 026 400 420	OPEL	Agila 1.2 Twinport
F 026 400 431	BMW	M 3
F 026 400 439	HONDA	CR-V 2.0 i-VTEC
F 026 400 447	BMW	X 3 sDrive 20 i
F 026 400 448	KIA	Sorento 2.4
F 026 400 452	OPEL	Combo 1.4
F 026 400 453	HONDA	Civic 1.6 i-DTEC Hatchback
F 026400 455	HYUNDAI	i10 1.0
F 026 400 456	TOYOTA	RAV4 2.2 D-CAT 4X4
F 026 400 457	MAZDA	2 1.5
F 026 400 460	MINI (BMW)	Cooper
F 026 400 461	MINI (BMW)	Cooper D
F 026 400 462	BMW	316 Ci Coupe
F 026 400 463	BMW	X 3 2.5 si
F 026 400 465	NISSAN	Qashqai 1.2 DiG-Ti
F 026 400 466	FIAT	500 Abarth 1.4

F 026 400 479	PORSCHE	911 3.4 24V Carrera
F 026 400 480	MERCEDES-BENZ	C 180 CGI
F 026 400 482	MERCEDES-BENZ	C 300 CGI
F 026 400 505	MERCEDES-BENZ	109 CDI
F 026 400 506	MAZDA	MX-5 1.8
F 026 400 508	BMW	M 3
F 026 400 509	BMW	M 3
F 026 400 517	RENAULT	2008 1.2 THP

nl

Nieuwe opnamen
(vervolg)

sv

Nya produkter
(fortsättning)

cs

Nové produkty
(pokračování)

pl

Nowe produkty
(continuação)

ru

Новинки
(продолжение)



F 026 402 131	RENAULT	150 Midlum
F 026 402 132	VOLVO	FH 16 580
F 026 402 133	MERCEDES-BENZ	1226 AF
F 026 402 134	MAN	TG 410A DF
F 026 402 135	VOLVO	FE 240
F 026 402 136	MAN	19.403 F
F 026 402 138	MERCEDES-BENZ	1824 (Axor)
F 026 402 139	FENDT	Vario 930
F 026 402 140	MAN	10.180 HOCL
F 026 402 141	RENAULT	370 Premium II Distribution
F 026 402 146	SCANIA	G 230
F 026 402 149	TEMSA	Diamond 13, 14
F 026 402 150	MAN	19.403 FL
F026 402 180	MERCEDES-BENZ	Atego 1330



F 026 407 135	RENAULT	150 Midlum
F 026 407 137	FENDT	Farmer 206
F 026 407 188	PEUGEOT	Boxer 2.2 HDi



F 026 400 310	MERCEDES-BENZ	Citaro
F 026 400 314	MERCEDES-BENZ	Intouro
F 026 400 318	KUBOTA	MX5100
F 026 400 327	IRISBUS	Crossway
F 026 400 329	MERCEDES-BENZ	O 530 CNG
F 026 400 330	SETRA	S 250 Spezial
F 026 400 483	MAN	TGS 18.320
F 026 400 532	SCANIA	G / P(230-490) / R and new R / T (340-580)
F 026 400 533	DAF Trucks	CF65 / CF75
F 026 400 535	RENAULT	T 380
F 026 400 538	SCANIA	4 (94-164) / R and new R (R230-R730)
F 026 400 539	DAF Trucks	95XF



1 987 431 179	CASE IH	Maxxum 140
1 987 435 004	VOLVO	FH 420
1 987 435 024	IRISBUS	Citelis
1 987 435 047	DAF	LF 45.140
1 987 435 048	VOLVO	FH 420
1 987 435 543	VOLVO	FH 460

de

DENOX-Filter von Bosch:
Weniger Emissionen,
weniger Verbrauch

en

Bosch DENOX-Filter:
Reduced emissions,
lower consumption

fr

Filtres DENOX de Bosch:
réduit les émissions,
baisse la consommation

it

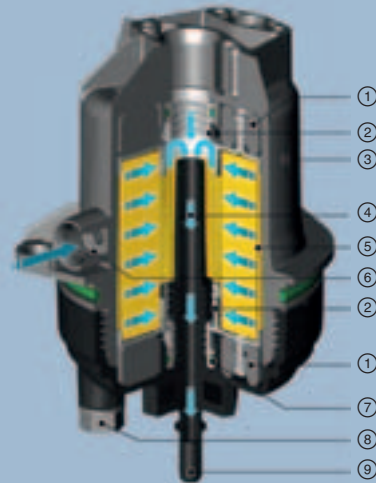
Filtri DENOX di Bosch:
Meno emissioni,
meno consumi

es

Filtro DENOX de Bosch:
Menos emisiones,
menos consumo



DENOX 2.1



Alles spricht für DENOX-Filter von Bosch:

- ▶ langjährige Erfahrung mit AdBlue, der Filter passt perfekt zum Denoxtronic-System
- ▶ Hochwertige Materialien, die besonders resistent gegen das aggressive AdBlue sind – für sicheren Schutz des Denoxtronic-Systems
- ▶ regelmäßiger Filterwechsel gewährleistet die exakte Dosierung von AdBlue und damit die Einhaltung der EU-Abgasnormen

Strong arguments for Bosch DENOX filters:

- ▶ Years of experience with AdBlue; the filter is perfectly compatible with the Denoxtronic system
- ▶ High-quality materials offering exceptional resistance against the aggressive AdBlue – for a reliable protection of the Denoxtronic system
- ▶ regular filter replacement guarantees precise metering of AdBlue and thus compliance with EU emission standards

Des arguments forts pour les filtres DENOX de Bosch:

- ▶ une forte et longue expérience l'AdBlue, le filtre convient parfaitement au système Denoxtronic
- ▶ des matériaux de grande qualité résistant particulièrement bien à l'agressivité de la solution AdBlue assurent la protection fiable du système Denoxtronic
- ▶ le changement régulier du filtre garantit le dosage exact de la solution AdBlue et ainsi le respect des normes UE en matière de gaz d'échappement

Sono tanti i motivi per scegliere i filtri DENOX di Bosch:

- ▶ Esperienza pluriennale con AdBlue, il filtro si adatta perfettamente al sistema Denoxtronic
- ▶ Materiali di alta qualità, particolarmente resistenti all'agressività dell'AdBlue - a garanzia di una protezione totale del sistema Denoxtronic
- ▶ La sostituzione ad intervalli regolari del filtro garantisce il dosaggio preciso di AdBlue e quindi il rispetto delle norme antinquinamento dell'UE

Argumentos a favor del filtro DENOX de Bosch:

- ▶ Muchos años de experiencia con AdBlue, el filtro es perfectamente adecuado para el sistema Denoxtronic
- ▶ Materiales de gran calidad especialmente resistentes al agresivo AdBlue – para una protección segura del sistema Denoxtronic
- ▶ Un cambio regular del filtro garantiza una dosificación exacta de AdBlue y, con ello, el respeto de las normas de gases de escape de la UE

Type/KIT										
DENOX 1 Service	F 00B H40 096	●	●	●	●	●				MAN
DENOX 1 Service	1 457 436 042	●	●	●	●	●				DAF, MAN, IVECO, Scania, Volvo
DENOX 1 Repair	F 00B H40 025			●	●		●			DAF, MAN, IVECO, Scania, Volvo
DENOX 2.1 Service	1 457 436 006	●		●	●					Case, IVECO, KHD, Renault, Volvo
DENOX 2.1 Repair	1 457 030 020						●			Case, IVECO, KHD, Renault, Volvo
DENOX 2.2 Service	1 457 436 033	●	●						●	Cummins, Mack, Nissan, Renault, Volvo
DENOX 6.5 Service	1 457 436 039	●	●						●	Perkins, CNH, JCB, Daimler, India, CAMC (China)

nl	sv	cs	pl	ru
DENOX-filter van Bosch: Minder uitstoot, minder verbruik	DENOX-filter från Bosch: Mindre emissioner, mindre förbrukning	DENOX-Filtr od fy Bosch: Méně emisí, nižší spotřeba	Filtry DENOX firmy Bosch: Mniej emisji, niższe zużycie paliwa	Фильтр DENOX производ- ства Bosch: Меньше вы- бросов, меньше расход

1 = Oberes/unteres
Ausgleichselement
2 = Endscheibe
3 = Gehäuse
4 = Gefiltertes AdBlue
5 = Filtermedium
6 = AdBlue Zuleitung
7 = O-Ring
8 = AdBlue Ablassschraube
9 = AdBlue Auslass

1 = Compensation supérieure/
inférieure
2 = Rondelle d'extrémité
3 = Boîtier
4 = AdBlue filtrée
5 = Matière filtrante
6 = Entrée AdBlue
7 = Joint torique
8 = Vis de vidange AdBlue
9 = Sortie AdBlue

1 = elemento de compensa-
ción superior/inferior
2 = disco final
3 = carcasa
4 = AdBlue filtrado
5 = medio filtrante
6 = tubería de alimentación
de AdBlue
7 = anillo toroidal
8 = tornillo de purga de AdBlue
9 = salida de AdBlue

1 = övre/undre
utjämningselement
2 = slutskiva
3 = hus
4 = filterrad AdBlue
5 = filtermedium
6 = AdBlue matarledning
7 = O-ring
8 = AdBlue avtappningskruv
9 = AdBlue utlopp

1 = Górný/dolný element
wyrównawczy
2 = Zašlepka
3 = Obudowa
4 = Przefiltrowany dodatek
AdBlue
5 = Medium filtrujące
6 = Przewód zasilający AdBlue
7 = Pierścień uszczelniający
8 = Śruba spustowa AdBlue
9 = Spust AdBlue

1 = Compensation element
2 = Lid
3 = Housing
4 = Filtered AdBlue
5 = Cellulose
6 = AdBlue Inlet
7 = O-ring
8 = AdBlue drain screw
9 = AdBlue outlet

1 = elementi di compensazione
superiore/inferiore
2 = rondella
3 = corpo
4 = AdBlue filtrato
5 = materiale filtrante
6 = ingresso AdBlue
7 = O-Ring
8 = vite di scarico AdBlue
9 = uscita AdBlue

1 = bovenste/onderste
compensatie-element
2 = eindschijf
3 = behuizing
4 = gefilterd AdBlue
5 = filtermedium
6 = AdBlue-toevoer
7 = O-ring
8 = AdBlue-aftapschroef
9 = AdBlue-afvoer

1 = Horní/dolní vyrovnávací
prvek
2 = Víko
3 = Pouzdro
4 = Filtrované AdBlue
5 = Filtrační médium
6 = Přívod AdBlue
7 = O-kroužek
8 = Výpustný šroub AdBlue
9 = Výpust AdBlue

1 = Верхний/нижний
компенсатор
2 = Концевая шайба
3 = Корпус
4 = Отфильтрованный AdBlue
5 = Фильтрующая среда
6 = Подводящая линия
AdBlue
7 = Кольцо круглого сечения
8 = Резьбовая пробка слив-
ного отверстия AdBlue
9 = Выпуск AdBlue

Alles pleit voor DENOX-filters van Bosch:

- ▶ langjarige ervaring met AdBlue, het filter past perfect bij het Denoxtronic-systeem
- ▶ Hoogwaardige materialen die bijzonder resistent tegen het agressieve AdBlue zijn – voor een veilige bescherming van het Denoxtronic-systeem
- ▶ regelmatige het filter vervangen garandeert de exacte dosering van AdBlue en daarmee naleving van de EU-uitlaatgasnormen

Allt talar för DENOX- filtret från Bosch:

- ▶ mångåriga erfarenheter med AdBlue, filtret passar perfekt till Denoxtronic-systemet
- ▶ Högvärdiga material, vilka är speciellt resistenta mot det aggressiva AdBlue – för säkert skydd av Denoxtronic-systemet
- ▶ regelmässigt filterbyte garanterar exakt dosering av AdBlue och därmed även att EU-avgasstandarderna uppfylls

Vše svědčí pro DENOX- Filtr od fy Bosch:

- ▶ mnohaleté zkušenosti s AdBlue, filtr se perfektně hodí k systému Denoxtronic
- ▶ vysoce kvalitní materiály, které jsou mimořádně odolné vůči agresivnímu AdBlue - pro bezpečnou ochranu systému Denoxtronic
- ▶ pravidelná výměna filtru zabezpečuje přesné dávkování AdBlue a tím také dodržení emisních EU norem

Wszystko przemawia za filtrami DENOX firmy Bosch:

- ▶ długoletnie doświadczenie w zakresie stosowania AdBlue, filtr pasuje doskonale do systemu Denoxtronic;
- ▶ wysokogatunkowe materiały, szczególnie odporne na agresywny chemicznie dodatek AdBlue, zapewniają właściwą ochronę systemu Denoxtronic;
- ▶ regularna wymiana filtra zapewnia dokładne dawkowanie dodatku AdBlue, a tym samym spełnienie europejskich norm czystości spalin.

Все говорит в пользу фильтра DENOX производства Bosch:

- ▶ многолетний опыт успешной эксплуатации с AdBlue; этот фильтр идеально подходит для системы Denoxtronic
- ▶ высококачественные материалы, обладающие повышенной стойкостью к агрессивной среде AdBlue, обеспечивают защиту системы Denoxtronic
- ▶ регулярная замена фильтра гарантирует точную дозировку AdBlue и соблюдение европейских норм токсичности ОГ

de **Öl-Wechselfilter** en **Easy-change oil filters** fr **Filtres à huile à rechange rapide** it **Filtro olio a cambio rapido** es **Filtros de aceite intercambiables**

		$\frac{H}{mm}$	$\frac{\varnothing}{mm}$	A	$\frac{p_{1-}}{bar}$	$\frac{p_{1+}}{bar}$
0 451 ...						
0 451 102 056	79	80	3/4" 16 UNF	-	-	-
0 451 103 004	95	96	3/4" 16 UNF	0,12	1,20	-
0 451 103 028	121	96	3/4" 16 UNF	0,12	2,50	-
0 451 103 029	97	94	3/4" 16 UNF	0,12	1,00	-
0 451 103 033	123	80	3/4" 16 UNF	0,12	2,50	-
0 451 103 050	89	78	3/4" 16 UNF	-	2,20	-
0 451 103 060	69	96	3/4" 16 UNF	0,12	1,20	-
0 451 103 062	102	96	3/4" 16 UNF	0,12	2,50	-
0 451 103 074	123	80	3/4" 16 UNF	0,12	1,00	-
0 451 103 079	89	77	M 18 x 1,5	-	-	-
0 451 103 093	70	94	3/4" 16 UNF	-	-	-
0 451 103 096	100	80	3/4" 16 UNF	0,12	1,20	-
0 451 103 105	124	78	3/4" 16 UNF	0,12	-	-
0 451 103 109	102	78	M 20 x 1,5	0,12	1,00	-
0 451 103 111	100	78	M 20 x 1,5	0,12	1,00	-
0 451 103 141	63	78	3/4" 16 UNF	0,12	0,60	-
0 451 103 170	97	96	3/4" 16 UNF	0,12	1,40	-
0 451 103 189	88	90	3/4" 16 UNF	0,12	1,00	-
0 451 103 213	123	80	M 20 x 1,5	0,12	2,20	-
0 451 103 215	170	80	M 20 x 1,5	-	2,20	-
0 451 103 217	114	96	3/4" 16 UNF	-	-	-
0 451 103 219	85	96	3/4" 16 UNF	0,12	1,10	-
0 451 103 224	85	96	M 20 x 1,5	0,12	1,10	-
0 451 103 227	89	77	3/4" 16 UNF	0,12	1,00	-
0 451 103 232	100	76	M 18 x 1,5	-	-	-
0 451 103 235	52	78	M 20 x 1,5	-	-	-
0 451 103 238	139	94	M 20 x 1,5	x	1,00	-
0 451 103 240	119	90	M 20 x 1,5	0,12	0,70	-
0 451 103 249	170	80	3/4" 16 UNF	0,12	2,50	-
0 451 103 251	96	94	3/4" 16 UNF	0,12	1,00	-
0 451 103 252	95	97	M 22 x 1,5	0,12	0,80	-
0 451 103 257	128	110	3/4" 16 UNF	0,12	2,50	-
0 451 103 258	123	80	3/4" 16 UNF	0,12	2,50	-
0 451 103 259	124	77	3/4" 16 UNF	0,12	1,00	-
0 451 103 260	95	96	M 20 x 1,5	0,12	1,50	-
0 451 103 261	89	80	M 20 x 1,5	0,12	1,50	-
0 451 103 266	112	84	M 22 x 1,5	0,12	1,00	-
0 451 103 270	82	102	M 20 x 1,5	-	-	-
0 451 103 271	80	80	3/4" 16 UNF	0,12	0,60	-
0 451 103 274	69	96	3/4" 16 UNF	0,12	1,20	-
0 451 103 275	72	84	M 20 x 1,5	x	1,00	-
0 451 103 276	86	68	3/4" 16 UNF	0,12	1,00	-
0 451 103 278	119	93	1" X 12 UNF-2B	x	1,00	-

		$\frac{H}{mm}$	$\frac{\varnothing}{mm}$	A	$\frac{p_{1-}}{bar}$	$\frac{p_{1+}}{bar}$
0 451 103 289	102	96	3/4" 16 UNF	0,12	2,50	-
0 451 103 290	120	90	3/4" 16 UNF	0,12	2,50	-
0 451 103 292	75	68	M 20 x 1,5	0,12	1,50	-
0 451 103 297	79	80	M 18 x 1,5	-	-	-
0 451 103 298	79	80	3/4" 16 UNF	0,12	1,00	-
0 451 103 299	89	80	M 20 x 1,5	0,12	0,80	-
0 451 103 300	67	77	M 20 x 1,5	x	1,00	-
0 451 103 311	76	96	1 3/16" 16 UNF	-	1,00	-
0 451 103 313	114	96	3/4" 16 UNF	0,12	3,00	-
0 451 103 314	123	80	3/4" 16 UNF	0,12	2,50	-
0 451 103 316	72	84	M 20 x 1,5	0,12	1,00	-
0 451 103 318	92	80	3/4" 16 UNF	0,12	2,50	-
0 451 103 330	113	96	M 23 x 1,5	-	1,50	-
0 451 103 333	97	94	M 22 x 1,5	0,12	1,20	-
0 451 103 335	119	80	1" 12 UNF	0,12	1,00	-
0 451 103 336	53	78	M 20 x 1,5	0,12	1,30	-
0 451 103 337	93	80	3/4" 16 UNF	0,12	1,00	-
0 451 103 338	203	80	M 24 x 2	0,12	2,50	-
0 451 103 340	124	78	1 3/16" 16 UN	x	1,00	-
0 451 103 341	76	93	1 3/16" 16 UN	-	1,00	-
0 451 103 342	100	80	3/4" 16 UNF	0,12	0,80	-
0 451 103 343	260	113	1 1/8" 16 UNF	-	-	-
0 451 103 344	120	78	3/4" 16 UNF	0,09	2,50	-
0 451 103 346	140	94	3/4" 16 UNF	0,12	2,20	-
0 451 103 347	140	90	3/4" 16 UNF	0,12	2,50	-
0 451 103 348	190	80	M 24 x 2	0,12	2,50	-
0 451 103 349	79	80	3/4" 16 UNF	0,12	1,50	-
0 451 103 350	100	80	3/4" 16 UNF	0,12	1,50	-
0 451 103 351	79	80	3/4" 16 UNF	0,12	1,50	-
0 451 103 352	100	80	3/4" 16 UNF	0,12	1,50	-
0 451 103 353	89	90	M 20 x 1,5	0,12	1,20	-
0 451 103 354	79	80	M 20 x 1,5	0,12	1,20	-
0 451 103 355	89	80	M 20 x 1,5	0,12	1,50	-
0 451 103 357	122	94	3/4" 16 UNF	1,20	-	-
0 451 103 360	121	78	3/4" 16 UNF	-	2,30	-
0 451 103 363	93	79	3/4" 16 UNF	-	-	-
0 451 103 365	98	103	M 24 x 1,5	x	1,00	-
0 451 103 366	117	95	M 26 x 1,5	0,12	1,00	-
0 451 103 367	100	76		1,00	1,00	-
0 451 103 368	91	140	1 1/2" 16 UN	0,12	1,40	-
0 451 103 369	120	78	3/4" 16 UNF	0,12	1,60	-
0 451 103 370	79	78	M 18 x 1,5	-	-	-
0 451 103 371	120	79	3/4" 16 UNF	0,12	1,20	-
0 451 103 372	85	71	M 20 x 1,5	0,12	1,00	-
0 451 104 005	140	94	1 3/16" 16 UNF	1,00	1,60	-

* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

nl

Oliefilters box

sv

Oljefilter

cs


Olejový filtr


pl

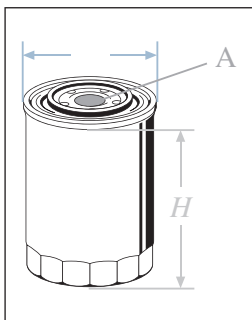
Wymienne filtry oleju

ru

Сменный масляный
фильтр

	H mm	Ø mm	A	p ₁ bar	p ₂ bar
0 451 104 010	260	110	1 1/8" 16 UN	-	-
0 451 104 013	302	140	M 42 x 1,5	-	2,50
0 451 104 014	114	96	3/4" 16 UNF	0,12	1,00
0 451 104 015	223	93	1" 12 UNF-1B	-	-
0 451 104 025	60	68	M 20 x 1,5	-	1,30
0 451 104 026	89	78	1 3/16" 16 UN	x	1,00
0 451 104 063	142	96	3/4" 16 UNF	0,12	1,20
0 451 104 065	140	94	3/4" 16 UNF	0,12	2,20
0 451 104 066	142	96	1" 12 UNF	0,12	2,50
0 451 104 067	86	67	3/4" 16 UNF	x	1,20
0 451 105 067	210	94	1" 12 UNF	0,12	2,50
0 451 105 188	217	96	1" 12 UNF	0,12	2,50
0 451 203 002	177	94	1" x 12 UNF-2B	0,12	1,60
0 451 203 010	170	96	3/4" 16 UNF	0,12	0,70
0 451 203 012	151	96	3/4" 16 UNF	0,12	2,50
0 451 203 087	183	96	3/4" 16 UNF	0,12	2,50
0 451 203 152	127	102	3/4" 16 UNF	0,12	1,60
0 451 203 154	95	96	3/4" 16 UNF	0,12	0,80
0 451 203 194	139	93	3/4" 16 UNF	0,12	1,00
0 451 203 201	145	110	3/4" 16 UNF	0,12	2,50
0 451 203 218	143	93		-	-
0 451 203 220	177	95	1" x 12 UNF-2B	0,12	2,20
0 451 203 223	122	110	3/4" 16 UNF	0,12	2,50
0 451 203 228	177	93	1" X 16 UN-2B	-	-
0 451 300 003	260	110	1 3/8" 16 UN	-	-
0 451 300 004	181	110	1 1/8" 16 UN	x	x
0 451 300 005	172	96	1" 12 UNF	3,50	-
0 451 301 156	227	110	1" 12 UNF	0,12	1,20
0 451 301 207	178	110	M 30 x 2	-	2,50
0 451 403 001	273	110	1 1/8" 16 UNF	0,12	2,50
0 451 403 077	260	110	1 1/8" 16 UNF	-	-
0 451 403 208	302	140	1 1/2" 16 UN	-	2,50
0 451 403 210	302	139	1 1/2" 16 UN	-	2,50

	H mm	Ø mm	A	p ₁ bar	p ₂ bar
0 986 ...					
0 986 450 108	175	70		-	-
0 986 452 000	119	85	3/4" 16 UNF	0,12	-
0 986 452 001	140	95	3/4" 16 UNF	x	1,00
0 986 452 003	97	95	3/4" 16 UNF	0,12	1,00
0 986 452 005	121	94	3/4" 16 UNF	-	-
0 986 452 016	74	84	M 20 x 1,5	0,12	1,00
0 986 452 019	72	84	3/4" 16 UNF	0,12	1,00
0 986 452 020	120	86	M 20 x 1,5	0,12	1,00
0 986 452 023	100	84	3/4" 16 UNF	-	1,00
0 986 452 024	98	95	3/4" 16 UNF	x	1,00
0 986 452 028	72	68	3/4" 16 UNF	x	1,00
0 986 452 030	82	103	M 24 x 1,5	0,12	1,00
0 986 452 036	92	84	M 20 x 1,5	0,12	1,00
0 986 452 041	87	70	M 20 x 1,5	0,12	1,00
0 986 452 042	126	103	M 26 x 1,5	0,12	1,00
0 986 452 044	89	77	3/4" 16 UNF	0,12	1,00
0 986 452 046	139	96	1" X 12 UNF-2B	0,12	x
0 986 452 058	67	70	3/4" 16 UNF	0,12	1,00
0 986 452 060	87	68	3/4" 16 UNF	0,12	-
0 986 452 062	125	103	M 24 x 1,5	x	1,00
0 986 452 063	150	103	M 26 x 1,56 H	-	1,00
0 986 452 064	121	94	M 26 x 1,56 H	0,12	1,00
0 986 452 066	126	103	M 20 x 1,5	0,12	1,00
0 986 452 400	142	96	3/4" 16 UNF	0,12	2,50
0 986 B00 006	95	93	M 20 x 1,5	0,12	0,40
0 986 B00 012	71	76	M 20 x 1,5	0,12	2,50
1 457 ...					
1 457 429 128	314	121		-	-
1 457 429 269	79	74		-	-



- x Rücklaufsperrung/Umgehungsventil eingebaut, jedoch Druck nicht bekannt.
 Integrated check valve/bypass valve, but pressure not defined.
 Clapet anti-retour intégré/soupape de dérivation, mais seuil de pression inconnu.
 Valvola antiritorno incorporata/valvola di bypass, pressione non nota.
 Bloqueo de retorno incorporado/valvula de derivación, pero presión desconocida.
 Terugstroomblokkering ingebouwd/bypassklep, maar druk niet bekend.
 Inbyggd returspär/förbiländigsventil, men trycket obekant.
 Zpětný ventil je vestavěn/obtok. ventilu, tlak však není definován.
 Zamontowany zawór jednokierunkowy/zaworu obejściowego, ale nie określono ciśnienia.
 Блокировка обратного потока установлена/перепускного клапана, но давление неизвестно.

* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

A 12

de
Öl-Wechselfilter
 (Fortsetzung)

en
**Easy-change
 oil filters**
 (continued)

fr
**Filtres à huile
 à rechange rapide**
 (suite)

it
**Filtro olio
 a cambio rapido**
 (seguito)

es
**Filtros de aceite
 intercambiables**
 (continuación)

nl
Oliefilters box
 (vervolg)

sv
Oljefilter
 (fortsättning)

cs
Oleřový filtr
 (pokračování)

pl
Wymienne filtry oleju
 (ciąg dalszy)

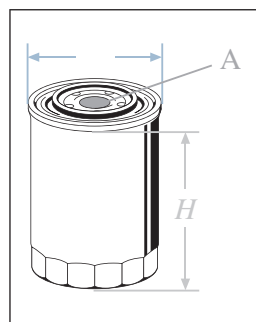
ru
**Сменный масляный
 фильтр**
 (продолжение)

	$\frac{H}{\text{mm}}$	$\frac{\varnothing}{\text{mm}}$	A	$\frac{p_{1-}}{\text{bar}}$	$\frac{p_{1+}}{\text{bar}}$
--	-----------------------	---------------------------------	---	-----------------------------	-----------------------------

F 026 ...					
F 026 407 001	71	69	M 20 x 1,5	x	1,00
F 026 407 004	149	93	3/4" 16 UNF	0,09	2,50
F 026 407 005	80	80	3/4" 16 UNF	0,12	0,80
F 026 407 016	89	61		-	-
F 026 407 017	92	78	M 20 x 1,5	x	x
F 026 407 018	117	89	3/4" 16 UNF	0,09	1,20
F 026 407 022	63	78	M 20 x 1,5	x	2,50
F 026 407 024	77	97	M 22 x 1,5	x	x
F 026 407 025	86	70	M 20 x 1,5	x	x
F 026 407 027	102	78	M 20 x 1,5	x	1,20
F 026 407 043	260	108		-	-
F 026 407 044	81	77		-	-
F 026 407 048	228	113	M 30 x 2	-	-
F 026 407 049	213	110	M 30 x 2	0,12	2,50
F 026 407 053	142	93		-	-
F 026 407 057	171	96		-	-
F 026 407 058	124	97		-	-
F 026 407 059	116	93		-	-
F 026 407 077	90	68	M 20 x 1,5	0,12	1,00
F 026 407 078	76	78	3/4" 16 UNF	x	x
F 026 407 080	142	78	M 27 x 1,5	x	x
F 026 407 081	175	96	M 22 x 1,5	x	x
F 026 407 083	142	96	M 22 x 1,5	x	x
F 026 407 089	50	69	M 20 x 1,5	0,12	1,00
F 026 407 099	68	82		-	-
F 026 407 101	177	96	M 27 x 2	-	-
F 026 407 104	101	78	M 20 x 1,5	0,12	1,60
F 026 407 105	260	110	M 30 x 2	x	x
F 026 407 106	98	98		-	-
F 026 407 121	142	96	G 3/4"	-	2,50
F 026 407 124	80	78	M 20 x 1,5	-	1,00
F 026 407 128 *	73	79	M 22 x 1,5	x	0,70
F 026 407 130	73	67	M 18 x 1,5	-	1,40

	$\frac{H}{\text{mm}}$	$\frac{\varnothing}{\text{mm}}$	A	$\frac{p_{1-}}{\text{bar}}$	$\frac{p_{1+}}{\text{bar}}$
--	-----------------------	---------------------------------	---	-----------------------------	-----------------------------

F 026 407 135 *	181	109	1 1/8" 16 UN	-	-
F 026 407 137 *	172	93	1" 12 UNF	-	3,50
F 026 407 142 *	76	71	M 20 x 1,5	-	1,00
F 026 407 143 *	79	78	3/4" 16 UNF	0,12	2,50
F 026 407 147	105	65		-	-
F 026 407 176 *	79	78	M 20 x 1,5	-	-
F 026 407 179 *	123	76		-	-
F 026 407 181	97,65	76	3/4" 16 UNF-1B	-	-
F 026 407 183	97,95	76	3/4" 16 UNF-1B	-	-
F 026 407 184 *	91	90		-	-
F 026 407 188 *	90	76	M22 x 1,5 H6	-	-
F 026 407 210	68	70		-	-



- x Rücklaufsperr-/Umgehungsventil eingebaut, jedoch Druck nicht bekannt.
 Integrated check valve/bypass valve, but pressure not defined.
- Clapet anti-retour intégré/soupape de dérivation, mais seuil de pression inconnu.
- Valvola antiritorno incorporata/valvola di bypass, pressione non nota.
- Bloqueo de retorno incorporado/valvula de derivación, pero presión desconocida.
- Terugstroomblokkering ingebouwd/bypassklep, maar druk niet bekend.
- Inbyggd returspär/föribilendigsventil, men trycket obekant.
- Zpětný ventil je vestavěn/obtok, ventilu, tlak však není definován.
- Zamontowany zawór jednokierunkowy/zaworu obejściowego, ale nie określono ciśnienia.
- Блокировка обратного потока установлена/перепускного клапана, но давление неизвестно.

* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

de

Ölfiltereinsätze

en

Oil-filter elements

fr

Cartouches de filtres
à huile

it

Cartucce filtranti
per filtri olio

es

Cartuchos filtrantes
para filtros de aceite

nl

Oliefilterpatronen

sv

Oljefilterinsatser

cs

Vložky olejového filtru

pl

Wkłady filtra oleju

ru

Элементы масляного
фильтра

	$\frac{H}{\text{mm}}$	$\frac{\varnothing}{\text{mm}}$
---	-----------------------	---------------------------------

0 451 ...

0 451 103 292	75	68
0 451 103 316	72	84
0 451 103 333	97	94

0 451 104 010	260	110
0 451 104 015	223	96
0 451 203 218	143	93

0 986 ...

0 986 452 024	98	95
0 986 452 036	92	84
0 986 452 041	87	70

0 986 452 044	89	77
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1 457 ...

1 457 429 103	107	84
1 457 429 105	101	59
1 457 429 107	195	83

1 457 429 108	102	65
1 457 429 117	117	73
1 457 429 118	79	68
1 457 429 119	115	64
1 457 429 121	164	83

1 457 429 122	159	62
1 457 429 123	158	90
1 457 429 126	135	64
1 457 429 127	55	53
1 457 429 128	314	121

1 457 429 130	196	117
1 457 429 137	147	114
1 457 429 139	159	83
1 457 429 141	160	80
1 457 429 142	110	83

1 457 429 144	113	61
1 457 429 147	78	53
1 457 429 152	195	70
1 457 429 153	212	62
1 457 429 154	99	70

	$\frac{H}{\text{mm}}$	$\frac{\varnothing}{\text{mm}}$
---	-----------------------	---------------------------------

1 457 429 165	120	81
1 457 429 167	86	118
1 457 429 174	107	84
1 457 429 175	125	110
1 457 429 178	78	61

1 457 429 184	87	53
1 457 429 185	155	64
1 457 429 192	141	71
1 457 429 193	141	59
1 457 429 194	62	64

1 457 429 196	115	63
1 457 429 197	82	72
1 457 429 198	86	92
1 457 429 199	92	72
1 457 429 238	99	72

1 457 429 239	59	92
1 457 429 243	125	64
1 457 429 244	125	64
1 457 429 248	74	64
1 457 429 249	69	64

1 457 429 252	153	64
1 457 429 256	83	65
1 457 429 257	72	62
1 457 429 261	154	47
1 457 429 262	79	72

1 457 429 263	115	64
1 457 429 264	110	82
1 457 429 267	196	92
1 457 429 268	155	64
1 457 429 269	79	74

1 457 429 271	101	73
1 457 429 272	116	53
1 457 429 274	169	92
1 457 429 275	123	82
1 457 429 276	133	78

1 457 429 277	195	78
1 457 429 278	169	83
1 457 429 284	75	73
1 457 429 301	76	65
1 457 429 302	124	91

1 457 429 306	90	57
1 457 429 307	151	89
1 457 429 308	85	65
1 457 429 416	26	81
1 457 429 493	141	69

	$\frac{H}{\text{mm}}$	$\frac{\varnothing}{\text{mm}}$
---	-----------------------	---------------------------------

1 457 429 559	117	98
1 457 429 600	243	100
1 457 429 605	106	59
1 457 429 610	121	83
1 457 429 616	154	71

1 457 429 619	153	62
1 457 429 629	196	117
1 457 429 631	211	128
1 457 429 638	110	81
1 457 429 646	195	78

1 457 429 647	133	78
1 457 429 648	151	121
1 457 429 732	195	78
1 457 429 735	171	120
1 457 429 740	249	120

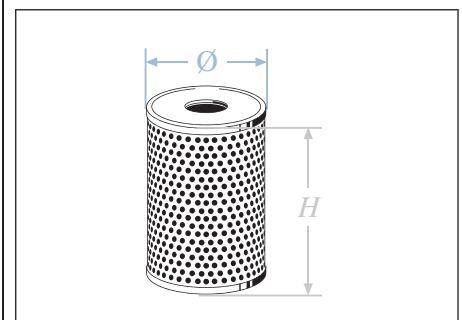
1 457 429 755	129	81
1 457 429 760	89	81
1 457 429 762	79	76
1 457 429 820	101	60
1 457 437 001	115	64

1 457 437 002	115	64
1 457 437 003	104	83

F 026 ...

F 026 404 001	150	59
F 026 407 002	200	76
F 026 407 003	150	83

F 026 407 006	103	57
F 026 407 007	144	73
F 026 407 008	95	71
F 026 407 010	102	69
F 026 407 011	129	69



* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

de

Luftfiltereinsätze

en

Air-filter elements

fr

Cartouches de filtres
à air

it

Cartucce filtranti
per filtri aria

es

Cartuchos filtrantes
para filtros de aire

nl

Luchtfilterpatronen

sv

Luftfilterinsatser

cs


Vložky vzduchového filtru

pl

Wkłady filtra powietrza

ru

Элементы воздушного
фильтра

	$a \times b \times c$
	$H \times \varnothing$ mm

0 986 ...	
0 986 B03 548	405x215
0 986 B03 552	420x265
0 986 626 752	381x226
0 986 626 784	341x516
0 986 626 786	415x400


1 457 ...	
1 457 429 035	497x242
1 457 429 053	53x272
1 457 429 054	62x279

1 457 429 061	213x213x58
1 457 429 064	58x257
1 457 429 076	334x134x41
1 457 429 078	254x214x42
1 457 429 079	381x115x58

1 457 429 080	87x300
1 457 429 775	48x291
1 457 429 777	308x184x57
1 457 429 778	315x150x57
1 457 429 781	323x289x51

1 457 429 783	379x171x59
1 457 429 785	381x150x50
1 457 429 787	56x408
1 457 429 791	257x184x57
1 457 429 792	308x184x69

1 457 429 793	575x166x41
1 457 429 794	392x200
1 457 429 795	237x165
1 457 429 800	61x261
1 457 429 801	50x234

	$a \times b \times c$
	$H \times \varnothing$ mm

1 457 429 806	56x281
1 457 429 810	51x260
1 457 429 814	325x150x57
1 457 429 817	211x165
1 457 429 818	53x257
1 457 429 819	52x293
1 457 429 839	291x118
1 457 429 841	130x176
1 457 429 842	198x150x49
1 457 429 845	95x244


1 457 429 854	255x198
1 457 429 870	254x213x58
1 457 429 875	288x171x58
1 457 429 876	53x273
1 457 429 877	254x213x58

1 457 429 882	70x98
1 457 429 894	285x166x34
1 457 429 895	285x184x41
1 457 429 896	286x184x41
1 457 429 898	285x184x41

1 457 429 899	476x303
1 457 429 908	193x174
1 457 429 920	50x231
1 457 429 923	63x264
1 457 429 933	290x134

1 457 429 941	337x150
1 457 429 942	210x165
1 457 429 944	238x165
1 457 429 946	350x165
1 457 429 949	282x192x131

1 457 429 957	273x134x42
1 457 429 964	256x150x58
1 457 429 969	476x303
1 457 429 970	84x408
1 457 429 975	498x243

	$a \times b \times c$
	$H \times \varnothing$ mm

1 457 429 979	287x213
1 457 429 980	222x210
1 457 429 987	289x214x46
1 457 429 988	472x158x61
1 457 429 991	259x383
1 457 429 993	80x389
1 457 429 994	337x134x57
1 457 429 998	356x387
1 457 432 106	175x127
1 457 432 108	62x233

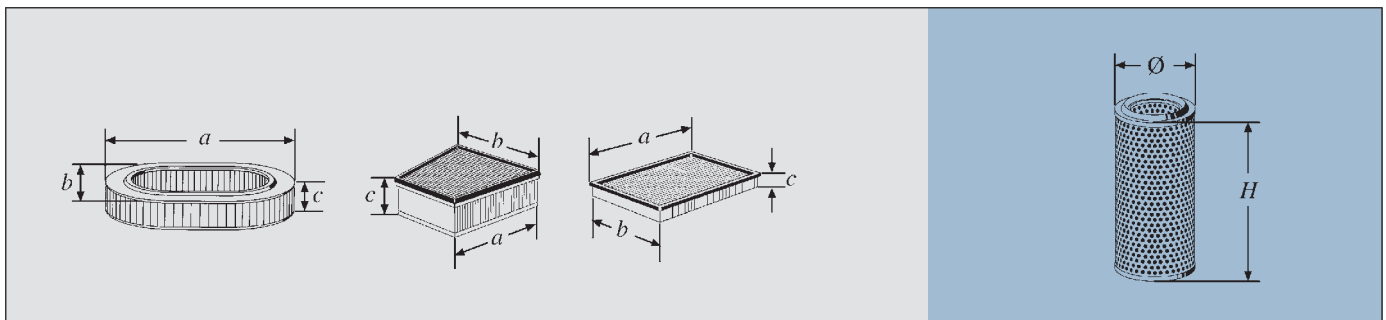
1 457 432 109	50x205
1 457 432 110	136x77
1 457 432 111	58x235
1 457 432 124	219x127
1 457 432 134	63x248

1 457 432 138	178x160
1 457 432 146	225x135x36
1 457 432 150	302x171x35
1 457 432 154	124x168
1 457 432 172	300x198x49

1 457 432 173	177x90x49
1 457 432 178	248x169x38
1 457 432 180	235x86x48
1 457 432 183	242x131x59
1 457 432 185	350x148x37

1 457 432 192	230x332
1 457 432 200	325x156x57
1 457 432 202	336x230x27
1 457 432 203	333x241x57
1 457 432 204	91x317

1 457 433 002	221x228x58
1 457 433 003	246x213x42
1 457 433 004	243x178x58
1 457 433 005	309x186
1 457 433 007	308x230x27



* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

de

Luftfiltereinsätze
(Fortsetzung)

en

Air-filter elements
(continued)

fr


Cartouches de filtres
à air
(suite)


it


Cartucce filtranti
per filtri aria
(seguito)

es

Cartuchos filtrantes
para filtros de aire
(continuación)

	<i>a x b x c</i>
	<i>H x Ø</i> mm
1 457 433 008	275x185x57
1 457 433 023	268x228x58
1 457 433 032	110x215
1 457 433 036	281x160x47
1 457 433 037	256x210x43
1 457 433 043	520x86x58
1 457 433 044	135x91
1 457 433 045	239x188x58
1 457 433 046	267x213x70
1 457 433 047	340x143x50
1 457 433 049	272x118x50
1 457 433 052	363x142x58
1 457 433 053	260x233x38
1 457 433 054	211x166x37
1 457 433 055	293x206x42
1 457 433 056	234x177x41
1 457 433 058	370x135x58
1 457 433 059	288x188x42
1 457 433 060	312x150x70
1 457 433 061	272x202x58
1 457 433 062	219x129
1 457 433 065	378x156x58
1 457 433 066	287x167x36
1 457 433 067	286x150x58
1 457 433 069	332x106
1 457 433 070	282x180x57
1 457 433 071	354x134x48
1 457 433 072	259x164x38
1 457 433 073	260x180x40
1 457 433 075	231x193x58
1 457 433 076	382x140x49
1 457 433 077	214x114
1 457 433 078	186x78x58
1 457 433 079	298x223x42
1 457 433 080	258x143x58
1 457 433 081	364x184x55
1 457 433 083	268x168x34
1 457 433 084	135x106
1 457 433 085	245x178x57
1 457 433 086	298x165x53
1 457 433 087	285x184x40
1 457 433 088	320x138x42
1 457 433 089	306x212x45
1 457 433 090	246x168x50
1 457 433 091	295x182x62

	<i>a x b x c</i>
	<i>H x Ø</i> mm
1 457 433 093	85x171
1 457 433 094	294x231x47
1 457 433 095	179x254x58
1 457 433 096	172x280x52
1 457 433 097	255x125x46
1 457 433 098	170x243x69
1 457 433 099	173x266x52
1 457 433 100	165x215x47
1 457 433 101	273x313x42
1 457 433 102	405x173x37
1 457 433 150	244x169x68
1 457 433 152	271x261x55
1 457 433 153	245x156x45
1 457 433 154	231x136
1 457 433 155	280x266x49
1 457 433 156	306x135x63
1 457 433 158	336x102x41
1 457 433 159	336x102x70
1 457 433 160	318x114x58
1 457 433 161	207x130
1 457 433 163	377x83x57
1 457 433 164	273x313x47
1 457 433 200	261x131
1 457 433 201	391x160
1 457 433 204	353x197
1 457 433 227	164x140
1 457 433 229	243x114
1 457 433 230	255x127
1 457 433 231	311x128
1 457 433 233	177x160
1 457 433 234	210x138
1 457 433 250	341x177x51
1 457 433 253	247x180x39
1 457 433 255	230x90x48
1 457 433 256	258x105x60
1 457 433 257	379x141x42
1 457 433 258	250x149
1 457 433 259	298x158x37
1 457 433 260	323x100x57
1 457 433 261	211x184x57
1 457 433 263	282x159x58
1 457 433 264	275x185x57
1 457 433 265	246x169x57
1 457 433 266	265x154x58
1 457 433 268	287x157x47

	<i>a x b x c</i>
	<i>H x Ø</i> mm
1 457 433 269	247x153x36
1 457 433 270	345x154
1 457 433 271	249x154
1 457 433 272	345x170x39
1 457 433 273	157x171x33
1 457 433 274	227x170x35
1 457 433 275	176x134
1 457 433 276	343x170x46
1 457 433 279	229x140x40
1 457 433 280	210x169x57
1 457 433 281	293x236x42
1 457 433 282	290x124x57
1 457 433 285	302x117x46
1 457 433 286	288x135x47
1 457 433 289	232x191x50
1 457 433 290	249x159x40
1 457 433 292	500x327
1 457 433 294	253x210x65
1 457 433 297	314x112x63
1 457 433 298	347x174x41
1 457 433 299	345x57x115
1 457 433 300	327x215x58
1 457 433 303	247x197x37
1 457 433 306	217x168x34
1 457 433 307	270x109
1 457 433 310	254x213x57
1 457 433 311	202x91x255
1 457 433 314	248x150x49
1 457 433 315	300x155x42
1 457 433 316	282x123x50
1 457 433 317	320x151x40
1 457 433 319	300x155x46
1 457 433 320	279x201x48
1 457 433 322	318x199x42
1 457 433 323	281x190x57
1 457 433 324	232x191x62
1 457 433 326	204x164x38
1 457 433 327	250x133x66
1 457 433 329	257x150
1 457 433 330	67x294
1 457 433 331	315x190x58
1 457 433 332	350x164
1 457 433 333	434x120
1 457 433 334	433x120
1 457 433 336	311x119

* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

nl

Luchtfilterpatronen
(vervolg)

sv

Luftfilterinsatser
(fortsättning)

cs


Vložky vzduchového filtru
(pokračování)


pl


Wkłady filtra powietrza
(ciąg dalszy)

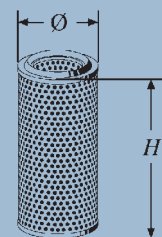
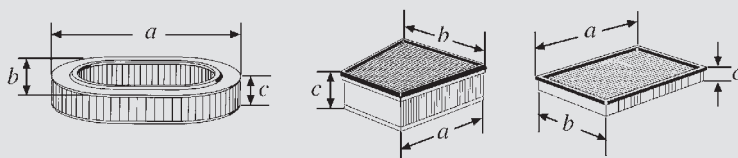
ru

Элементы воздушного
фильтра
(продолжение)

	$a \times b \times c$
	$H \times \emptyset$ mm
1 457 433 337	426x94x57
1 457 433 338	254x188x38
1 457 433 339	362x237x48
1 457 433 520	325x135x42
1 457 433 521	70x294
1 457 433 522	462x86x70
1 457 433 523	316x190x48
1 457 433 524	340x100x58
1 457 433 526	211x170x42
1 457 433 527	318x175x58
1 457 433 529	176x142x70
1 457 433 531	313x102x42
1 457 433 532	213x220x58
1 457 433 533	279x161x35
1 457 433 534	145x216
1 457 433 535	343x169x58
1 457 433 536	350x217x58
1 457 433 537	258x287x58
1 457 433 538	263x119
1 457 433 539	186x140x50
1 457 433 540	62x278
1 457 433 541	257x124x47
1 457 433 542	59x293
1 457 433 543	318x175x58
1 457 433 544	123x170
1 457 433 545	443x134x33
1 457 433 546	308x184x49
1 457 433 547	260x203x57
1 457 433 548	235x176x57
1 457 433 549	248x207x57
1 457 433 550	249x228x50
1 457 433 553	274x115
1 457 433 555	272x202x58
1 457 433 557	320x124
1 457 433 558	361x149

	$a \times b \times c$
	$H \times \emptyset$ mm
1 457 433 565	133x199
1 457 433 571	262x246x58
1 457 433 573	243x192x58
1 457 433 574	360x226x33
1 457 433 575	213x220x70
1 457 433 576	221x136
1 457 433 577	280x158x50
1 457 433 578	326x252x50
1 457 433 579	326x252x50
1 457 433 580	246x210x44
1 457 433 581	307x120x42
1 457 433 583	236x207x64
1 457 433 584	242x193x32
1 457 433 585	174x207x50
1 457 433 587	327x215x58
1 457 433 588	377x89
1 457 433 589	464x145
1 457 433 590	139x176
1 457 433 591	358x152x59
1 457 433 592	354x103x50
1 457 433 593	217x168x34
1 457 433 594	395x182x46
1 457 433 595	239x141x58
1 457 433 596	321x152x40
1 457 433 599	250x104x48
1 457 433 601	598x171x61
1 457 433 603	211x166x37
1 457 433 605	256x177x41
1 457 433 606	297x102x49
1 457 433 607	283x171x58
1 457 433 608	369x150x57
1 457 433 609	397x150x41
1 457 433 616	393x166x41
1 457 433 617	198x150x41
1 457 433 620	230x90x48

	$a \times b \times c$
	$H \times \emptyset$ mm
1 457 433 623	297x87x43
1 457 433 624	268x130
1 457 433 625	237x163
1 457 433 626	598x171x81
1 457 433 627	231x150
1 457 433 642	348x185x49
1 457 433 646	210x154
1 457 433 650	110x321
1 457 433 652	162x146
1 457 433 655	298x235x52
1 457 433 659	258x258x41
1 457 433 670	580x270
1 457 433 677	289x133
1 457 433 686	267x148x48
1 457 433 688	67x235
1 457 433 690	241x228x58
1 457 433 697	233x236x42
1 457 433 698	254x213x57
1 457 433 699	336x190x58
1 457 433 700	332x156x44
1 457 433 701	304x171x58
1 457 433 702	221x150
1 457 433 703	315x277x81
1 457 433 711	200x140x49
1 457 433 712	262x116
1 457 433 713	166x211x57
1 457 433 714	364x185x50
1 457 433 715	150x123
1 457 433 716	417x187x32
1 457 433 726	389x281
1 457 433 730	405x346
1 457 433 731	397x308
1 457 433 734	140x198
1 457 433 735	298x243
1 457 433 736	268x108x57



* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

de

Luftfiltereinsätze
(Fortsetzung)

en

Air-filter elements
(continued)

fr


Cartouches de filtres
à air
(suite)


it


Cartucce filtranti
per filtri aria
(seguito)

es

Cartuchos filtrantes
para filtros de aire
(continuación)

	<i>a x b x c</i>
	<i>H x Ø</i> mm
1 457 433 739	135x91
1 457 433 740	340x206x42
1 457 433 741	223x188x58
1 457 433 742	312x211x59
1 457 433 743	214x141x58
1 457 433 745	263x136
1 457 433 747	279x218x58
1 457 433 748	277x315x71
1 457 433 750	312x149x57
1 457 433 751	235x201x46
1 457 433 752	228x294x58
1 457 433 753	331x266x68
1 457 433 769	168x144
1 457 433 771	242x188x58
1 457 433 772	254x213x69
1 457 433 773	266x125x65
1 457 433 781	271x118x57
1 457 433 784	225x166x42
1 457 433 785	41x245
1 457 433 786	289x136
1 457 433 788	207x257x38
1 457 433 790	284x163
1 457 433 791	257x151
1 457 433 792	260x150x58
1 457 433 795	279x132
1 457 433 797	302x175x46
1 457 433 799	340x206x42
1 457 433 901	468x327
1 457 433 950	247x138x40
1 457 433 951	184x207x42
1 457 433 952	249x169x51
1 457 433 953	189x154x52
1 457 433 954	201x220x44
1 457 433 955	190x200x46
1 457 433 956	230x201x55
1 457 433 957	249x119x51
1 457 433 958	266x171x43
1 457 433 959	240x157x38
1 457 433 961	208x153x39
1 457 433 962	245x203x40
1 457 433 963	211x202x40
1 457 433 965	225x224x37
1 457 433 966	265x251x51
1 457 433 968	230x185x52
1 457 433 969	216x205x52

	<i>a x b x c</i>
	<i>H x Ø</i> mm
1 457 433 970	300x184x54
1 457 433 971	257x115x44
1 457 433 972	249x120x54
1 987 ...	
1 987 429 004	
1 987 429 042	183x125
1 987 429 046	275x226x62
1 987 429 051	278x167x31
1 987 429 109	242x152x147
1 987 429 117	170x127
1 987 429 120	230x195x48
1 987 429 121	60x260
1 987 429 122	47x255
1 987 429 123	222x164x53
1 987 429 125	111x177
1 987 429 127	175x196
1 987 429 128	338x138x34
1 987 429 135	309x155x43
1 987 429 136	204x173x38
1 987 429 137	248x154x42
1 987 429 146	248x149x35
1 987 429 148	44x275
1 987 429 149	36x244
1 987 429 150	284x222x46
1 987 429 151	308x185x42
1 987 429 152	312x150x45
1 987 429 154	162x158
1 987 429 155	290x133
1 987 429 156	292x132
1 987 429 157	145x219
1 987 429 158	145x197
1 987 429 159	45x259
1 987 429 160	310x166x42
1 987 429 162	310x200x42
1 987 429 163	375x135x54
1 987 429 164	185x170x53
1 987 429 166	203x190x35
1 987 429 167	264x135x28
1 987 429 169	196x158
1 987 429 171	306x120x44
1 987 429 172	46x215
1 987 429 173	160x307
1 987 429 174	268x188x37
1 987 429 175	179x162x61

	<i>a x b x c</i>
	<i>H x Ø</i> mm
1 987 429 176	312x194x44
1 987 429 177	266x116x63
1 987 429 178	323x214x42
1 987 429 179	340x171x35
1 987 429 180	298x237x34
1 987 429 181	274x165x32
1 987 429 182	207x168x80
1 987 429 183	317x163x58
1 987 429 184	315x200x37
1 987 429 185	274x167x42
1 987 429 186	200x155
1 987 429 187	318x193x43
1 987 429 188	319x176x48
1 987 429 189	291x211x41
1 987 429 190	390x186x59
1 987 429 191	332x109x41
1 987 429 192	339x151x45
1 987 429 193	296x235x48
1 987 429 194	237x214x43
1 987 429 401	249x133
1 987 429 402	249x211x40
1 987 429 403	300x155x42
1 987 429 404	345x136x70
1 987 429 405	221x136
F 026 ...	
F 026 400 001	265x172x32
F 026 400 002	375x144x53
F 026 400 004	288x247x39
F 026 400 006	249x116x62
F 026 400 007	312x188x67
F 026 400 010	206x170x92
F 026 400 011	179x107
F 026 400 012	292x224x42
F 026 400 013	292x234x42
F 026 400 014	316x262x42
F 026 400 015	289x154x50
F 026 400 016	254x124x45
F 026 400 017	289x150x51
F 026 400 018	200x142
F 026 400 019	420x188x32

* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

nl

Luchtfilterpatronen
(vervolg)

sv

Luftfilterinsatser
(fortsättning)

cs


Vložky vzduchového filtru
(pokračování)


pl


Wkłady filtra powietrza
(ciąg dalszy)

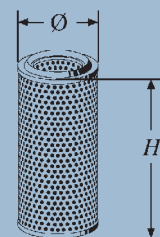
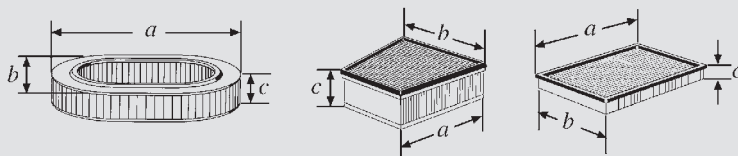
ru

Элементы воздушного
фильтра
(продолжение)

	$a \times b \times c$
	$H \times \emptyset$ mm
F 026 400 020	329x248x42
F 026 400 023	187x170x70
F 026 400 024	338x120
F 026 400 025	237x192x50
F 026 400 026	225x211x72
F 026 400 027	167x151
F 026 400 028	192x166
F 026 400 029	174x176
F 026 400 030	268x265x50
F 026 400 033	282x180x57
F 026 400 035	372x190x42
F 026 400 036	279x97x60
F 026 400 037	231x144x43
F 026 400 038	309x155x52
F 026 400 039	246x141
F 026 400 040	121x214
F 026 400 041	272x172x54
F 026 400 042	225x188x37
F 026 400 043	224x180x46
F 026 400 044	252x172x46
F 026 400 045	253x149x37
F 026 400 046	228x188
F 026 400 047	238x142x58
F 026 400 048	266x132x56
F 026 400 049	212x202x58
F 026 400 050	495x85x56
F 026 400 051	377x83x80
F 026 400 052	247x197x58
F 026 400 053	317x152x31
F 026 400 054	170x147x54
F 026 400 055	353x265x57
F 026 400 056	183x170x57
F 026 400 057	212x202x58
F 026 400 058	345x147x70
F 026 400 059	303x169

	$a \times b \times c$
	$H \times \emptyset$ mm
F 026 400 060	252x114x39
F 026 400 061	175x140
F 026 400 062	248x167x37
F 026 400 063	190x200x50
F 026 400 064	510x267
F 026 400 067	383x249
F 026 400 068	486x267
F 026 400 069	339x214
F 026 400 070	417x214
F 026 400 072	419x267
F 026 400 073	391x232
F 026 400 075	391x248
F 026 400 078	468x327
F 026 400 080	461x314
F 026 400 082	345x82
F 026 400 090	242x163x55
F 026 400 091	270x174x60
F 026 400 092	280x145
F 026 400 093	262x132x48
F 026 400 094	626x563x78
F 026 400 095	197x144
F 026 400 096	257x222x46
F 026 400 097	212x200x58
F 026 400 098	230x197x44
F 026 400 099	303x224x55
F 026 400 101	232x137x34
F 026 400 102	454x89x50
F 026 400 103	280x296x57
F 026 400 104	270x182x58
F 026 400 105	294x171x50
F 026 400 106	271x249x47
F 026 400 107	268x144x44
F 026 400 109	300x240x70
F 026 400 110	199x172x38
F 026 400 111	290x258x43

	$a \times b \times c$
	$H \times \emptyset$ mm
F 026 400 112	340x170x45
F 026 400 113	304x196x60
F 026 400 114	239x175x54
F 026 400 117	411x303
F 026 400 119	300x234x62
F 026 400 120	245x186x62
F 026 400 121	305x144x85
F 026 400 122	419x227x42
F 026 400 123	260x180x39
F 026 400 125	228x178x53
F 026 400 126	232x163x58
F 026 400 127	234x178x30
F 026 400 128	274x103x78
F 026 400 129	276x187x53
F 026 400 130	183x169x33
F 026 400 131	306x195
F 026 400 132	199x168x46
F 026 400 133	350x176x96
F 026 400 134	314x146x48
F 026 400 135	197x166x71
F 026 400 137	249x130x55
F 026 400 138	247x192x56
F 026 400 140	304x144x62
F 026 400 143	314x149x76
F 026 400 144	269x111x36
F 026 400 145	461x312
F 026 400 146	238x209x56
F 026 400 147	674x134x45
F 026 400 148	353x287x35
F 026 400 149	271x251x48
F 026 400 150	279x167x70
F 026 400 151	360x145x44
F 026 400 152	310x156x25
F 026 400 153	222x187x36
F 026 400 154	332x136x36



* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

de

Luftfiltereinsätze
(Fortsetzung)

en

Air-filter elements
(continued)

fr


Cartouches de filtres
à air
(suite)


it


Cartucce filtranti
per filtri aria
(seguito)

es

Cartuchos filtrantes
para filtros de aire
(continuación)

	<i>a x b x c</i>
	<i>H x Ø</i> mm
F 026 400 157	322x128x58
F 026 400 158	335x174x53
F 026 400 159	292x199x46
F 026 400 160	306x182x44
F 026 400 161	195x135x44
F 026 400 162	280x232x51
F 026 400 163	288x223x36
F 026 400 164	234x188x41
F 026 400 165	248x199x52
F 026 400 166	285x249x51
F 026 400 167	223x192x27
F 026 400 168	273x167x42
F 026 400 169	220x119x51
F 026 400 170	290x185x27
F 026 400 171	268x234x86
F 026 400 172	344x135x78
F 026 400 173	278x188x37
F 026 400 174	353x102x65
F 026 400 175	282x169x58
F 026 400 176	240x236x86
F 026 400 177	218x166x38
F 026 400 178	405x174x33
F 026 400 179	416x356
F 026 400 180	346x223x50
F 026 400 181	350x223x47
F 026 400 182	389x186x63
F 026 400 183	184x175
F 026 400 184	500x250
F 026 400 186	279x133
F 026 400 187	255x174x41
F 026 400 188	252x238x56
F 026 400 189	357x186
F 026 400 191	237x143x31
F 026 400 192	239x235x51
F 026 400 193	120x219
F 026 400 194	262x146
F 026 400 196	496x329
F 026 400 198	192x166
F 026 400 199	228x145
F 026 400 200	270x185x53
F 026 400 201	226x127x35
F 026 400 202	282x180x62
F 026 400 203 *	285x229x50
F 026 400 204	220x139
F 026 400 205	433x120

	<i>a x b x c</i>
	<i>H x Ø</i> mm
F 026 400 206	218x221x32
F 026 400 209	305x227
F 026 400 211	414x232
F 026 400 212	235x192x58
F 026 400 213	167x162
F 026 400 214	338x119
F 026 400 217	268x260x37
F 026 400 218	293x200x43
F 026 400 219	360x144x40
F 026 400 220	346x204x50
F 026 400 221	238x240x68
F 026 400 222	229x168x33
F 026 400 223	177x166x60
F 026 400 224	180x153x42
F 026 400 225	312x232x52
F 026 400 226	314x298x57
F 026 400 227	306x253x37
F 026 400 228	258x163x53
F 026 400 229	246x190x59
F 026 400 230	292x202x73
F 026 400 231	244x142x39
F 026 400 232	362x114x61
F 026 400 233	393x283x48
F 026 400 234	250x197x60
F 026 400 235	208x200x58
F 026 400 236	276x261x35
F 026 400 244	290x258x43
F 026 400 245	337x211
F 026 400 247	480x267
F 026 400 249	480x267
F 026 400 250	243x192x58
F 026 400 251	294x143x50
F 026 400 252	375x159
F 026 400 253	79x100
F 026 400 255	288x269x58
F 026 400 257	480x251
F 026 400 258	321x150x40
F 026 400 259	318x262x65
F 026 400 261	187x162
F 026 400 263	270x110x65
F 026 400 264	328x216x62
F 026 400 265	244x120x46
F 026 400 266	370x265x60
F 026 400 267	247x197x50
F 026 400 268	372x245

	<i>a x b x c</i>
	<i>H x Ø</i> mm
F 026 400 269	423x207
F 026 400 275	331x303
F 026 400 276	284x230
F 026 400 280	368x350
F 026 400 283 *	167x160
F 026 400 284	347x274
F 026 400 285	282x298x35
F 026 400 286	315x260x60
F 026 400 287	292x177x69
F 026 400 288	347x274
F 026 400 289 *	122x169
F 026 400 290 *	280x261x34
F 026 400 291 *	212x133x33
F 026 400 292 *	278x228x41
F 026 400 293 *	268x224x51
F 026 400 294 *	241x215x53
F 026 400 295 *	260x173x43
F 026 400 296 *	314x297x51
F 026 400 297 *	145x217
F 026 400 298 *	158x240
F 026 400 299 *	207x119
F 026 400 300	247x205x48
F 026 400 303 *	317x236x62
F 026 400 304 *	189x151x50
F 026 400 306	252x218x53
F 026 400 310 *	476x302
F 026 400 312 *	419x227x43
F 026 400 314 *	522x280
F 026 400 317	328x138
F 026 400 318 *	313
F 026 400 319	273x104
F 026 400 320	298x104
F 026 400 322 *	339
F 026 400 323 *	261x97x69
F 026 400 324 *	289x179x58
F 026 400 325	189x166x34
F 026 400 326 *	371x33x169
F 026 400 327 *	533x251
F 026 400 329 *	445x304
F 026 400 330 *	471x304
F 026 400 341 *	245x148x41
F 026 400 342 *	269x191x24
F 026 400 343 *	274x123x68
F 026 400 344 *	174x221
F 026 400 346 *	359x131x38

* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

de

Kraftstofffilter für Diesel-
motoren – Filterboxen

en

Fuel filters for diesel
engines – Box-type filters

fr

Filtres à carburant
pour moteurs diesel –
Filtres-box

it

Filtri carburante
per motori diesel –
Cartucce filtranti

es

Filtros de combustible
para motores diesel –
Filtros-cajaH
mmØ
mm

A

0 986 ...

0 986 BF0 303		119	76	
0 986 BF0 306		147	85	
0 986 450 508	0,6	136	98	M 20 x 1,5

1 457 ...

1 457 429 675	0,8	142	96	M 16 x 1,5
1 457 429 676	1,2	177	94	M 16 x 1,5
1 457 429 681	0,8	186	110	¾" 16 UNF

1 457 434 050	0,5	124	83	M 16 x 1,5
1 457 434 051	0,4	92	84	M 16 x 1,5
1 457 434 103	0,5	130	83	M 16 x 1,5
1 457 434 105	0,6	155	83	M 16 x 1,5
1 457 434 106	0,6	156	83	M 16 x 1,5

1 457 434 123	0,5	100	84	M 12 x 1,5
1 457 434 150	0,8	182	83	M 16 x 1,5
1 457 434 153	0,4	92	84	M 14 x 1,5
1 457 434 154	0,5	124	83	M 16 x 1,5
1 457 434 174	0,8	161	83	M 16 x 1,5

1 457 434 180	0,8	178	95	1" 14 UNF
1 457 434 184	0,8	182	83	M 16 x 1,5
1 457 434 187	1,0	184	84	M 16 x 1,5
1 457 434 192	0,6	144	83	M 16 x 1,5
1 457 434 194	0,6	157	83	M 16 x 1,5

1 457 434 198	0,8	169	83	M 16 x 1,5
1 457 434 200	0,8	112	88	
1 457 434 201	0,5	72	88	
1 457 434 281	0,9	145	97	¾" 16 UNF
1 457 434 291	0,5	112	80	M 16 x 1,5

1 457 434 293	0,8	184	83	M 16 x 1,5
1 457 434 294	0,8	212	96	M 18 x 1,5
1 457 434 295	0,5	126	83	M 16 x 1,5
1 457 434 296	0,6	130	83	M 16 x 1,5
1 457 434 302	0,9	137	95	M 20 x 1,5

1 457 434 306	0,6	145	83	M 16 x 1,5
1 457 434 310	0,8	166	83	M 16 x 1,5
1 457 434 314	0,6	144	83	M 16 x 1,5
1 457 434 321	0,4	128	83	M 16 x 1,5
1 457 434 324	0,8	182	83	M 16 x 1,5

1 457 434 329	0,6	158	83	M 16 x 1,5
1 457 434 331		100	84	
1 457 434 400	0,5	129	90	M 14 x 1,5
1 457 434 402	0,8	195	99	M 14 x 1,5
1 457 434 408	0,6	162	89	

H
mmØ
mm

A

1 457 434 409	0,8	144	93	M 16 x 1,5
1 457 434 419	1,0	144	96	M 16 x 1,5
1 457 434 421	1,0	144	96	M 18 x 1,5
1 457 434 423	1,4	210	93	1" 14 UNF
1 457 434 429	1,4	212	96	M 16 x 1,5

1 457 434 432	0,4	125	78	M 16 x 1,5
1 457 434 433		73	79	
1 457 434 435	0,5	122	84	M 20 x 1,5
1 457 434 436	0,6	132	84	M 16 x 1,5
1 457 434 438		130	94	

1 457 434 439		155	96	¾" 16 UNF
1 457 434 440		123	72	
1 457 434 443		97	84	M 16 x 1,5
1 457 434 447		155	80	M 16 x 1,5
1 457 434 448		107	97	

1 457 434 450		75	108	
1 457 434 451		155	95	
1 457 434 452		97	95	M 20 x 1,5
1 457 434 453		130	94	
1 457 434 454		104	80	M 20 x 1,5

1 457 434 455		159	88	M 16 x 1,5
1 457 434 456		121	99	M 20 x 1,5
1 457 434 459		143	98	M 22 x 1,5
1 457 434 460		150	84	M 16 x 1,5
1 457 434 510		142	83	

1 457 434 511		141	83	
1 457 434 516		144	83	

F 026 ...



F 026 402 002		162	83	
F 026 402 013		171	88	
F 026 402 017		263	113	

F 026 402 025		157	112	
F 026 402 030		175	95	
F 026 402 034		168	110	
F 026 402 035		212	97	
F 026 402 036		184	97	

F 026 402 037		144	97	
F 026 402 038		230	110	
F 026 402 040		196	83	
F 026 402 043		141	85	
F 026 402 048		155	86	

* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

de	en	fr	it	es
Filtereinsätze	Filter elements	Cartouches de filtre	Cartucce filtranti	Cartuchos filtrantes

		H mm	∅ mm
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0 450 ...

0 450 904 162	0,2	126	48
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0 986 ...

0 986 BF0 200		115	58
0 986 BF0 303		119	76
0 986 BF0 304		89	76

1 457 ...

1 457 030 013	0,5	76	84
1 457 070 000		66	79
1 457 070 001		97	67

1 457 070 007		142	59
1 457 070 008		136	79
1 457 070 013		115	84
1 457 429 230	0,2	68	51
1 457 429 289	0,5	102	63

1 457 429 291	0,4	61	81
1 457 429 354	1,0	145	85
1 457 429 359	0,5	115	70
1 457 429 621	0,4	87	78
1 457 429 655	1,2	204	106

1 457 429 656		92	71
1 457 429 657	0,2	51	70
1 457 431 028	0,5	52	63
1 457 431 158	0,5	115	59
1 457 431 159	1,1	145	85

1 457 431 270	1,1	144	82
1 457 431 325	0,5	115	67
1 457 431 326	1,1	145	82
1 457 431 702	0,4	87	78
1 457 431 703	0,3	81	95

1 457 431 704	0,4	90	77
1 457 431 705	0,4	93	70
1 457 431 707	0,7	103	92
1 457 431 708	1,0	123	82
1 457 431 710	1,1	230	78

1 457 431 712	0,3	79	78
1 457 431 713	0,3	60	80
1 457 431 718		115	76
1 457 431 720		96	78
1 457 431 723		75	91

* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

		H mm	∅ mm
---	---	---------	---------

1 457 431 724		120	71
1 457 431 729		99	102
1 457 434 438		130	94
1 457 434 447		155	80

F 026 ...

F 026 402 004		118	84
F 026 402 005		109	71
F 026 402 007		110	78

F 026 402 028		174	95
F 026 402 029		230	76
F 026 402 031		259	105
F 026 402 032		250	105
F 026 402 033		205	105

F 026 402 047		90	70
F 026 402 062		91	89
F 026 402 070		163	95
F 026 402 071		176	83
F 026 402 093		90	71

F 026 402 099		151	81
F 026 402 100		187	85
F 026 402 101		134	71
F 026 402 107		188	87
F 026 402 109		72	91,5

F 026 402 115		76	84
F 026 402 116		77	77
F 026 402 119		154	88
F 026 402 120		74	92
F 026 402 121		196	83

F 026 402 122		197	88
F 026 402 128		112,5	81
F 026 402 131 *		41	47
F 026 402 133 *		41	47
F 026 402 134 *		55	

F 026 402 136 *		41	47
F 026 402 146 *		207	95
F 026 402 149 *		54	
F 026 402 150 *		55	
F 026 402 176		156	84

F 026 402 180 *		135	75
F 026 402 809 *		135	94
F 026 402 810 *		90	66
F 026 402 820 *		151	93
F 026 402 825 *		119	89

nl

Filterpatronen

sv

Filterinsatser

cs

Vložky filtrů

pl

Wkłady filtra

ru

Фильтрующие элементы



H
mm

Ø
mm

F 026 402 829 *

123

67

F 026 402 835 *

109,5

88

F 026 402 855 *

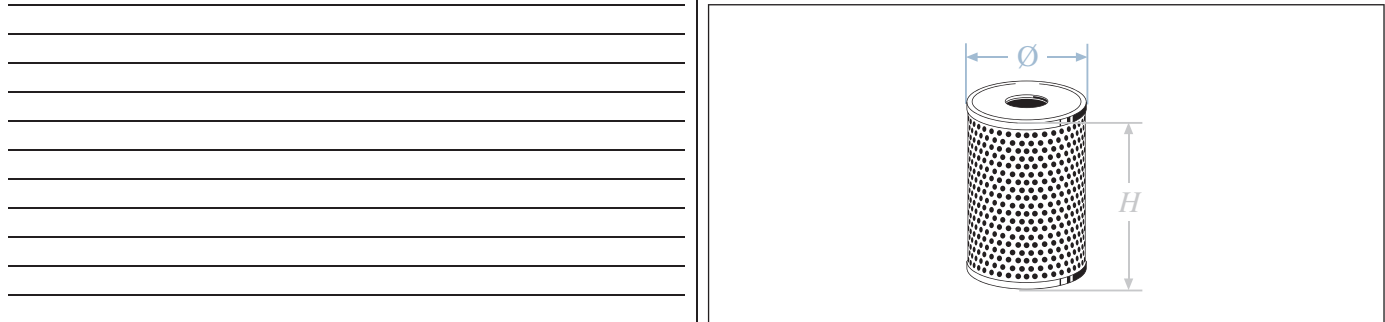
123

94







H
mm

Ø
mm



* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

		H mm	\varnothing mm
0 450 ...			
0 450 902 161	0,2	143	62
0 450 904 058	0,1	105	35
0 450 904 060	0,1	104	35
0 450 904 077		103	36
0 450 904 149	0,1	142	37
0 450 904 159	0,1	108	50
0 450 904 161	0,1	65	44
0 450 904 162	0,2	126	48
0 450 905 200	0,6	152	81
0 450 905 601	0,6	152	88
0 450 905 911	0,2	114	56
0 450 905 915	0,2	109	70
0 450 905 921	0,6	165	87
0 450 905 930	0,3	128	91
0 450 906 172	0,6	153	89
0 450 906 174	0,6	175	89
0 450 906 261	0,6	168	81
0 450 906 267	0,6	175	89
0 450 906 274	0,6	168	89
0 450 906 295	0,6	201	89
0 450 906 308	0,6	201	89
0 450 906 318	0,6	174	89
0 450 906 322	0,6	174	89
0 450 906 334	0,6	153	89
0 450 906 357	0,6	175	89
0 450 906 373	0,6	172	89
0 450 906 374	0,6	201	89
0 450 906 376	0,8	201	89
0 450 906 406	0,6	190	100
0 450 906 407	0,6	190	89
0 450 906 409	0,6	155	89
0 450 906 426		125	91
0 450 906 429		135	89
0 450 906 431		168	85
0 450 906 437		176	89
0 450 906 442	0,8	190	89
0 450 906 450	0,7	274	55
0 450 906 451	0,7	177	84
0 450 906 452		184	88
0 450 906 453	0,7	181	87
0 450 906 457		250	55
0 450 906 458	0,4	131	113
0 450 906 459	0,7	205	86

		H mm	\varnothing mm
0 450 906 460		132	118
0 450 906 461		168	117
0 450 906 462	0,7	274	55
0 450 906 463	0,7	274	56
0 450 906 464	0,3	122	91
0 450 906 500		110	90
0 450 906 503		183	90
0 450 906 508		188	89
0 450 906 511		149	80
0 450 907 006		122	
0 450 907 007		132	118
0 450 907 008		185	74
0 450 907 009		185	74
0 450 907 011		185	74
0 450 907 012		185	74
0 450 907 013		185	74
0 450 907 014		185	74
0 450 907 015		188	
0 450 907 016		188	
0 986 ...			
0 986 450 016	0,1	89	72
0 986 450 030	0,1	76	87
0 986 450 039	0,1	59	49
0 986 450 120	0,2	109	55
0 986 450 509	0,6	164	88
1 457 ...			
1 457 434 416	0,7	127	91
1 457 434 437	0,4	125	92
1 457 434 457		110	86
F 026 ...			
F 026 402 001		136	55
F 026 402 003		120	92
F 026 402 016		120	93
F 026 402 019		120	98
F 026 402 044		120	92
F 026 402 045		233	100
F 026 402 046		125	103
F 026 402 049		205	90

* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

nl

Leidingfilters

sv

Ledningsfilter

cs



Filtr na vedení

pl



Filtry przewodów

ru

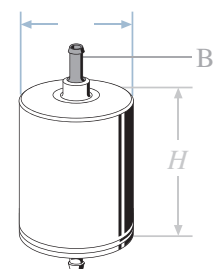
Прямоточные фильтры

		H mm	\varnothing mm
F 026 402 051		193	90
F 026 402 054		205	90
F 026 402 056		100	91
F 026 402 059		137	98
F 026 402 061		120	98
F 026 402 065		125	92
F 026 402 066		250	56
F 026 402 067		177	98
F 026 402 068		250	56
F 026 402 072		93	98
F 026 402 075			
F 026 402 076		204	85
F 026 402 081		143	95
F 026 402 082		158	95
F 026 402 084		98	75
F 026 402 085			55
F 026 402 086		157	81
F 026 402 092		272	80
F 026 402 095		286	55
F 026 402 103		117	87
F 026 402 104		135	87
F 026 402 106			66
F 026 402 108			
F 026 402 111		250	56
F 026 402 113		187	87
F 026 402 124		136	61
F 026 402 125		120	98
F 026 402 126		142	98
F 026 402 824 *		257	55
F 026 402 827		176	81
F 026 402 834 *		141	88
F 026 402 835 *			
F 026 402 836 *		100	86
F 026 402 837 *		100	86
F 026 402 838 *		100	86
F 026 402 839 *		100	86
F 026 402 840 *		100	86
F 026 402 841 *		100	86
F 026 402 842 *		100	86
F 026 402 843 *		100	86
F 026 402 844 *		100	86
F 026 402 847 *		250	55
F 026 402 848 *		143	87
F 026 402 850 *		177	98
F 026 402 853 *		221	95

* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

		H mm	\varnothing mm
F 026 403 001		123	76
F 026 403 014		139	55
F 026 403 755 *		152	70
F 026 403 757 *		120	70

Schlauchanschluss
Hose connection
Raccord de flexible
Raccordo tubo
Racor para tubo flexible
Slangansluiting
Slanganslutning
Hadicové připojení
Przyłącze wężyka
Подсоединение шланга



de

Jetronicfilter
für Einspritzanlagen

en

Jetronic filters for
fuel-injection systems

fr

Filtres Jetronic
pour systèmes d'injection

it

Filtri Jetronic per
impianti d'inezione

es

Filtros Jetronic para
sistemas de InyecciónH
mmØ
mm

A ↓

A ↑

B Ø ↓



B Ø ↑

0 450 ...

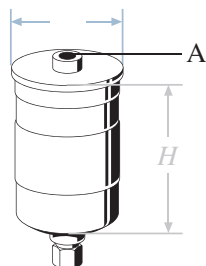
0 450 902 151	0,2	127	56			8	8
0 450 902 161	0,2	143	62			8	8
0 450 902 162	0,2	95	133			8	8
0 450 904 159	0,1	108	50			8	8
0 450 904 163		134	42			7	7
0 450 905 002	0,2	140	59			8	8
0 450 905 005	0,2	130	62	M 14 x 1,5	M 12 x 1,5		
0 450 905 016	0,1	171	62			7,2	7,2
0 450 905 021	0,2	136	64	M 14 x 1,5	M 12 x 1,5		
0 450 905 030	0,4	158	81			8	8
0 450 905 087	0,3	129	81	M 12 x 1,5	M 14 x 1,5		
0 450 905 091	0,6	172	88	M 12 x 1,5	M 14 x 1,5		
0 450 905 095	0,3	158	81			8	8
0 450 905 104	0,4	129	81	M 12 x 1,5	M 14 x 1,5		
0 450 905 145	0,6	152	88	M 14 x 1,5	M 12 x 1,5		
0 450 905 200	0,6	152	81	M 14 x 1,5	M 12 x 1,5		
0 450 905 201	0,4	151	74			9	9
0 450 905 215		135	62				
0 450 905 216	0,6	195	88			8	8
0 450 905 264 *	0,4	164	81			8	8
0 450 905 273	0,2	162	60			8	8
0 450 905 275	0,4	151	75			8	8
0 450 905 280	0,2	140	56			8	8
0 450 905 281	0,7	165	80	M 14 x 1,5	M 14 x 1,5		
0 450 905 287	0,2	137	61			8	8
0 450 905 316 *	0,2	156	55			8	8
0 450 905 318 *	0,4	174	81			8	8
0 450 905 320	0,4	162	60			8	8
0 450 905 324	0,3	138	81			8	
0 450 905 326 *	0,2	121	62			8	8
0 450 905 401	0,4	129	81	M 14 x 1,5	M 12 x 1,5		
0 450 905 601	0,6	152	88	M 14 x 1,5	M 12 x 1,5		
0 450 905 901	0,4	203	55			8	8
0 450 905 903	0,8	158	81			8	8
0 450 905 904	0,3	128	62			8	8
0 450 905 905	0,7	300	55			8	8
0 450 905 906	0,4	126	75	M 14 x 1,5	M 12 x 1,5		
0 450 905 907	0,4	164	75	M 16 x 1,5	M 16 x 1,5		
0 450 905 908	0,6	210	88			8	8
0 450 905 909	0,2	94	86	M 14 x 1,5	M 14 x 1,25		
0 450 905 911	0,2	114	56	M 14 x 1,5	M 14 x 1,5		
0 450 905 912	0,2	116	70	M 14 x 1,5	M 14 x 1,5		
0 450 905 914	0,4	123	70	M 14 x 1,5	M 14 x 1,25		

* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

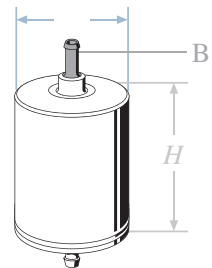
nl	sv	cs	pl	ru
Jetronicfilters voor injectie-systemen	Jetronic-filter för insprutningsanläggningar	Filtr Jetronic pro vstřikovací soustavy	Filtr Jetronic do układów wtryskowych	Фильтры для систем впрыска Jetronic

		$\frac{H}{\text{mm}}$	$\frac{\varnothing}{\text{mm}}$	A ↓	A ↑	B $\frac{\varnothing}{\text{mm}}$ ↓	B $\frac{\varnothing}{\text{mm}}$ ↑
0 450 905 915	0,2	109	70	M 14 x 1,5	M 12 x 1,2		
0 450 905 916	0,4	111	75	M 14 x 1,5	M 12 x 1,25		
0 450 905 920	0,2	110	75			8	8
0 450 905 922	0,4	68	50			9	9
0 450 905 923	0,1	58	49			8,5	8,5
0 450 905 924	0,1	104	65	M 14 x 1,5	M 12 x 1,25		
0 450 905 925	0,1	152	62			8	8
0 450 905 926	0,2	205	50			8	8
0 450 905 927	0,2	165	75			8	8
0 450 905 928	0,1	125	65			8	8
0 450 905 929	0,2	113	70	M 12 x 1,25	M 12 x 1,25		
0 450 905 934		137	55				
0 450 905 939	0,2	180	56			8	8
0 450 905 940	0,2	167	75			8	8
0 450 905 942	0,4	340	56			8	8
0 450 905 943	0,2	170	88	M 12 x 1,25	M 12 x 1,25		
0 450 905 950	0,6	324	56	M 12 x 1,5	M 12 x 1,5	8	
0 450 905 951		152	65	M 14 x 1,5			8
0 450 905 952		318	59				
0 450 905 953		123	65	M 14 x 1,5	M 14 x 1,5	8	
0 450 905 954		105	70			8	8
0 450 905 955		122	70	M 14 x 1,5	M 12 x 1,25		
0 450 905 956		155	70			8	8
0 450 905 957		175	70			8	8
0 450 905 958		159	65			8	8
0 450 905 959		165	62			8	8
0 450 905 960		310	75			8	8
0 450 905 961		330	62	M 12 x 1,5	M 12 x 1,5	8	
0 450 905 962		154	70	M 12 x 1,25	M 12 x 1,25	8	
0 450 905 963		109	64				
0 450 905 964		155	88	M 14 x 1,5	M 12 x 1,5		
0 450 905 966		145	82			8	8
0 450 905 967		162	70			8	8
0 450 905 968		157	75			8	8
0 450 905 969		160	59			8	8

Gewindeanschluss
Threaded connection
Orifice taraudé
Raccordo filettato
Rosca de conexión
Schroefdraadaansluiting
Gånganslutning
Závitové připojení
Przyłącze gwintowane
Резьбовое соединение



Schlauchanschluss
Hose connection
Raccord de flexible
Raccordo per tubazione
Racor para tubo flexible
Slangaansluiting
Slanganslutning
Hadicové připojení
Przyłącze wężyka
Подсоединение шланга



* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

de

**Jetronicfilter
für Einspritzanlagen**
(Fortsetzung)

en

**Jetronic filters for
fuel-injection systems**
(continued)

fr

**Filtres Jetronic
pour systèmes d'injection**
(suite)

it

**Filtri Jetronic per
impianti d'inezione**
(seguito)

es


**Filtros Jetronic para
sistemas de Inyección**
(continuación)



				A	A	B	B
		H mm	Ø mm			Ø mm	Ø mm
0 450 905 970		185	70			8	8
0 450 905 972		130	70	M 12 x 1,25	M 12 x 1,25		
0 450 905 973		162	70			8	8
0 450 905 974		129	65			8	8
0 450 905 975		155	55			8	8
0 450 905 976		145	59			8	8
0 450 905 977		131	70	M 12 x 1,25			8
0 450 905 978		152	65	M 14 x 1,5			8
0 450 905 979		149	54			9,5	
0 450 905 980		173	70	M 14 x 1,5			
0 450 905 981		125	70	M 14 x 1,5	M 12 x 1,25		
0 450 905 982		150	82			8	8
0 450 905 983		135	70			8	8
0 450 905 984		130	70	M 12 x 1,25	M 12 x 1,25		
0 450 905 985		151	73			9,5	8
0 450 905 986		137	70			8	8
0 450 905 987		173	70	M 14 x 1,5			8
0 450 905 988		122	78	M 14 x 1,5			8
0 450 905 989		175	70			8	8
0 450 905 990		104	65	M 14 x 1,5	M 12 x 1,25		
0 450 907 013		185	74			8	8
0 450 915 001 *	0,1	131	75			8	8
0 450 915 003 *	0,3	160	75			8	8
0 986 ...							
0 986 450 100	0,4	95	86	M 12 x 1,5	M 12 x 1,5		
0 986 450 102	0,4	179	70			8	8
0 986 450 103	0,4	123	70	M 14 x 1,5	M 12 x 1,5		
0 986 450 104	0,4	94	86	M 14 x 1,5	M 12 x 1,5		
0 986 450 105	0,4	131	70			8	8
0 986 450 106	0,4	135	70			8	8
0 986 450 107	0,4	123	70	M 14 x 1,5	M 12 x 1,25		
0 986 450 108	0,4	175	70			8	8
0 986 450 109	0,4	130	70	M 12 x 1,5	M 12 x 1,5		
0 986 450 111	0,4	123	70	M 14 x 1,5	M 12 x 1,5		
0 986 450 113	0,4	123	70	M 14 x 1,5	M 12 x 1,25		
0 986 450 114	0,5	120	85			8	8
0 986 450 115	0,4	122	70	M 14 x 1,5	M 12 x 1,25		
0 986 450 116	0,4	131	60			8	8
0 986 450 117	0,2	63	80			8	8
0 986 450 119	0,2	114	56	M 16 x 1,5	M 16 x 1,5		
0 986 450 120	0,2	109	55	M 12 x 1,25	M 12 x 1,25		
0 986 450 121	0,4	132	55			8	8

* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

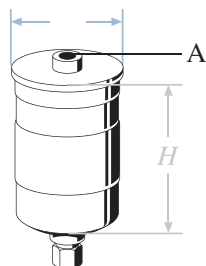
nl	sv	cs	pl	ru
Jetronicfilters voor injectie-systemen (vervolg)	Jetronic-filter för insprutningsanläggningar (fortsättning)	Filtr Jetronic pro vstříkovací soustavy (pokračování)	Filtr Jetronic do układów wtryskowych (ciąg dalszy)	Фильтры для систем впрыска Jetronic (продолжение)

		H mm	\varnothing mm	A ↓	A ↑	B \varnothing ↓	B \varnothing ↑
0 986 450 123	0,2	123	70	M 14 x 1,5	M 12 x 1,25		
0 986 450 124	0,2	113	56	M 14 x 1,5	M 14 x 1,5		
0 986 450 137	0,1	96	58			8	8
0 986 450 212	0,2	108	57			7	8
0 986 450 220	0,1	175	58			9,5	9,5
0 986 450 221	0,3	123	70	M 14 x 1,5	M 14 x 1,25		
0 986 450 222	0,2	151	70			8	8
0 986 450 225	0,2	122	70	M 14 x 1,5	M 14 x 1,5		
0 986 450 226	0,2	101	86			8	8
0 986 450 510	0,2	135	70			8	8
0 986 450 604	0,2	122	70	M 14 x 1,5	M 12 x 1,25		
0 986 450 624	0,2	123	70	M 14 x 1,5	M 12 x 1,25		
0 986 BF0 005		179	76			8	9,5
0 986 BF0 018		162	55				
0 986 BF0 022		190	83			9,5	9,5

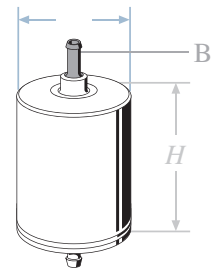
F 026 ...

F 026 403 000		207	70				
F 026 403 002		143	55				
F 026 403 003		177	75				
F 026 403 006		165	62				
F 026 403 008		165	62				
F 026 403 009		182	55				
F 026 403 012		176	83			9,9	7,9
F 026 403 013		165	62				
F 026 403 015		143	70		M 14 x 1,5	8	
F 026 403 016		183	74				
F 026 403 019		130	70	M 12 x 1,25	M 12 x 1,25		
F 026 403 020		100					
F 026 403 021							
F 026 403 754 *		250	59			8	8
F 026 403 755 *		152	70			8	8
F 026 403 756 *		152	70			8	8
F 026 403 757 *		120	70	M 14 x 1,5			8
F 026 403 758 *		84	56				

Gewindeanschluss
Threaded connection
Orifice taraudé
Raccordo filettato
Rosca de conexión
Schroefdraadaansluiting
Gånganslutning
Závitové připojení
Przyłącze gwintowane
Резьбовое соединение



Schlauchanschluss
Hose connection
Raccord de flexible
Raccordo per tubazione
Racor para tubo flexible
Slangansluiting
Slanganslutning
Hadicové připojení
Przyłącze wężyka
Подсоединение шланга



* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

de

Jetronicfilter für Einspritzanlagen
(Fortsetzung)

nl

Jetronicfilters voor injectie-systemen
(vervolg)

en

Jetronic filters for fuel-injection systems
(continued)

sv

Jetronic-filter för insprutningsanläggningar
(fortsättning)

fr

Filtres Jetronic pour systèmes d'injection
(suite)

cs

Filtr Jetronic pro vstřikovací soustavy
(pokračování)

it

Filtri Jetronic per impianti d'inezione
(seguito)

pl

Filtr Jetronic do układów wtryskowych
(ciąg dalszy)

es

Filtros Jetronic para sistemas de Inyección
(continuación)

ru

Фильтры для систем впрыска Jetronic
(продолжение)



$\frac{H}{\text{mm}}$

$\frac{\varnothing}{\text{mm}}$

A ↓

A ↑

B $\frac{\varnothing}{\text{mm}}$ ↓

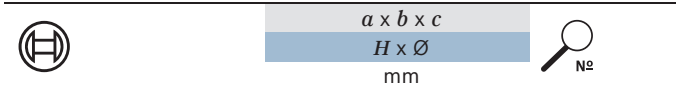
B $\frac{\varnothing}{\text{mm}}$ ↑

	$\frac{H}{\text{mm}}$	$\frac{\varnothing}{\text{mm}}$	A ↓	A ↑	B $\frac{\varnothing}{\text{mm}}$ ↓	B $\frac{\varnothing}{\text{mm}}$ ↑
F 026 403 761 *	171	55				
F 026 403 764 *	169	55				
F 026 403 769 *	106	65				

<p>Gewindeanschluss Threaded connection Orifice taraudé Raccordo filettato Rosca de conexión Schroefdraadaansluiting Gånganslutning Závitové připojení Przyłącze gwintowane Резьбовое соединение</p>		<p>Schlauchanschluss Hose connection Raccord de flexible Raccordo per tubazione Racor para tubo flexible Slangaansluiting Slanganslutning Hadicové připojení Przyłącze wężyka Подсоединение шланга</p>	
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* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

de Innenraumfilter - Standard	en Cabin filter - Standard	fr Filtres d'habitacle - Standard	it Filtri abitacolo - Standard	es Filtros para el habitáculo - Estándar
nl Standaard interieurfilters	sv Kupéfilter - standard	cs Filtr vnitřního prostoru - standardní	pl Filtr wewnętrzna pojazdu - standard	ru Фильтр салона - стандарт

**0 986 ...**

0 986 BF0 517	265 x x 123 x 32	CB 0517
0 986 BF0 564	294 x 191 x 30	CB 0564

1 457 ...

1 457 433 326	204 x 164 x 38	S 3326
1 457 433 567	295 x 212 x 56	S 3567

1 987 ...

1 987 431 154	385 x 128 x 40	M 1154
1 987 431 155	438 x 181 x 56	M 1155
1 987 431 156	571 x 158 x 47	M 1156

1 987 431 157	571 x 158 x 37	M 1157
1 987 431 159	269 x 188 x 36	M 1159
1 987 431 160	337 x 136 x 37	M 1160
1 987 431 162	361 x 159 x 40	M 1162
1 987 431 163	466 x 182 x 70	M 1163

1 987 431 164	417 x 156 x 25	M 1164
1 987 431 165	440 x 99 x 38	M 1165
1 987 431 166	450 x 206 x 25	M 1166
1 987 431 167	210 x 210 x 50	M 1167
1 987 431 168	439 x 181 x 32	M 1168

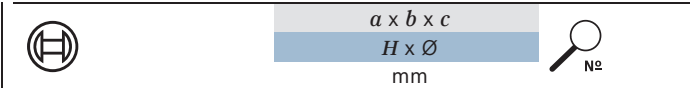
1 987 431 169	250 x 150 x 45	M 1169
1 987 431 170	205 x 92 x 19	M 1170
1 987 431 171	293 x 118 x 21	M 1171
1 987 431 172	377 x 136 x 20	M 1172
1 987 431 173	227 x 107 x 15	M 1173

1 987 431 174	324 x 162 x 27	M 1174
1 987 431 175	326 x 163 x 29	M 1175
1 987 431 176	268 x 100 x 20	M 1176
1 987 431 178	84 x 181	M 1178
1 987 431 179 *	380 x 130 x 50	M 1179

1 987 431 181	494 x 226 x 44	M 1181
1 987 431 184	315 x 138 x 7	M 1184
1 987 431 185	594 x 117 x 13	M 1185
1 987 431 186	277 x 117 x 13	M 1186
1 987 431 187	450 x 150 x 30	M 1187

1 987 431 188	491 x 144 x 30	M 1188
1 987 431 189	500 x 230 x 50	M 1189
1 987 431 191	261 x 161 x 38	M 1191
1 987 431 194	450 x 206 x 25	M 1194
1 987 431 198	341 x 137 x 35	M 1198

* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые



1 987 431 199	450 x 190 x 30	M 1199
1 987 431 204	450 x 239 x 30	M 1204
1 987 431 205	445 x 114 x 10	M 1205
1 987 431 206	846 x 248 x 20	M 1206
1 987 431 207	492 x 146 x 13	M 1207

1 987 431 208	391 x 145 x 34	M 1208
1 987 431 210	400 x 132 x 20	M 1210
1 987 431 211	220 x 149 x 20	M 1211
1 987 431 216	295 x 212 x 35	M 1216
1 987 431 217	406 x 120 x 55	M 1217

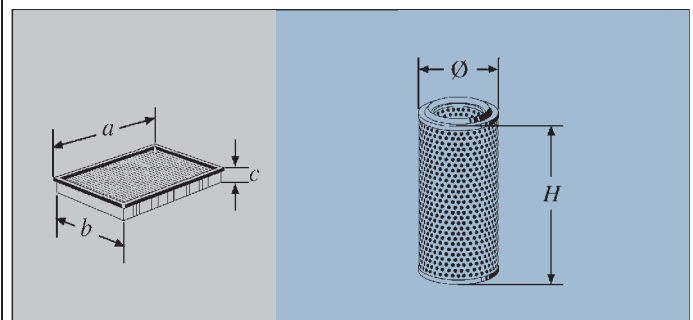
1 987 431 218	300 x 190 x 44	M 1218
1 987 431 220	390 x 150 x 29	M 1220
1 987 431 221	805 x 85 x 18	M 1221
1 987 431 223	307 x 108 x 30	M 1223
1 987 431 224	390 x 125 x 30	M 1224

1 987 431 229	422 x 194 x 30	M 1229
1 987 431 231	209 x 206 x 25	M 1231
1 987 432 001	209 x 202 x 54	M 2001
1 987 432 002	296 x 159 x 26	M 2002
1 987 432 003	290 x 160 x 30	M 2003

1 987 432 004	240 x 204 x 35	M 2004
1 987 432 005	288 x 225 x 13	M 2005
1 987 432 006	344 x 150 x 30	M 2006
1 987 432 007	316 x 156 x 34	M 2007
1 987 432 009	280 x 173 x 18	M 2009

1 987 432 010	411 x 145 x 18	M 2010
1 987 432 011	184 x 170 x 42	M 2011
1 987 432 012	279 x 206 x 25	M 2012
1 987 432 013	261 x 181 x 30	M 2013
1 987 432 014	384 x 170 x 17	M 2014

1 987 432 015	330 x 186 x 18	M 2015
1 987 432 016	290 x 226 x 18	M 2016
1 987 432 017	387 x 147 x 33	M 2017
1 987 432 018	505 x 108 x 32	M 2018
1 987 432 019	309 x 140 x 16	M 2019



de

**Innenraumfilter -
Standard**
(Fortsetzung)

en

**Cabin filter -
Standard**
(continued)

fr

**Filtres d'habitacle -
Standard**
(suite)

it

**Filtri abitacolo -
Standard**
(seguito)

es

**Filtros para el habitáculo -
Estándar**
(continuación)

 $a \times b \times c$ $H \times \varnothing$

mm



Nº

1 987 432 020	255x122x40	M 2020
1 987 432 021	218x211x19	M 2021
1 987 432 022	271x189x29	M 2022
1 987 432 024	312x193x36	M 2024
1 987 432 026	210x211x30	M 2026

1 987 432 027	240x181x19	M 2027
1 987 432 028	536x110x25	M 2028
1 987 432 030	413x146x25	M 2030
1 987 432 032	327x163x28	M 2032
1 987 432 033	346x214x20	M 2033

1 987 432 034	203x178x40	M 2034
1 987 432 036	661x95x20	M 2036
1 987 432 037	354x244x30	M 2037
1 987 432 038	258x233x30	M 2038
1 987 432 039	231x160x30	M 2039

1 987 432 040	292x199x30	M 2040
1 987 432 041	323x102x30	M 2041
1 987 432 042	438x144x18	M 2042
1 987 432 043	366x161x29	M 2043
1 987 432 044	366x210x28	M 2044

1 987 432 045	350x160x30	M 2045
1 987 432 048	337x157x30	M 2048
1 987 432 049	184x181x30	M 2049
1 987 432 050	229x174x19	M 2050
1 987 432 051	372x73x24	M 2051

1 987 432 052	230x110x60	M 2052
1 987 432 053	222x199x30	M 2053
1 987 432 055	250x172x20	M 2055
1 987 432 056	102x168	M 2056
1 987 432 057	252x216x32	M 2057

1 987 432 058	250x193x20	M 2058
1 987 432 059	265x160x30	M 2059
1 987 432 060	193x86x34	M 2060
1 987 432 061	238x169x17	M 2061
1 987 432 062	253x160x30	M 2062

1 987 432 063	220x202x21	M 2063
1 987 432 064	270x240x25	M 2064
1 987 432 065	250x235x25	M 2065
1 987 432 066	230x191x17	M 2066
1 987 432 068	233x247x32	M 2068

1 987 432 069	228x195x30	M 2069
1 987 432 070	332x189x25	M 2070
1 987 432 071	300x205x30	M 2071
1 987 432 072	216x163x25	M 2072
1 987 432 073	509x101x35	M 2073

 $a \times b \times c$ $H \times \varnothing$

mm



Nº

1 987 432 075	221x201x30	M 2075
1 987 432 076	331x165x30	M 2076
1 987 432 077	267x198x21	M 2077
1 987 432 078	240x108x20	M 2078
1 987 432 079	285x175x36	M 2079

1 987 432 080	210x208x30	M 2080
1 987 432 081	310x258x34	M 2081
1 987 432 082	460x118x30	M 2082
1 987 432 083	220x224x33	M 2083
1 987 432 084	206x186x17	M 2084

1 987 432 085	206x206x17	M 2085
1 987 432 086	228x37x23	M 2086
1 987 432 087	240x190x34	M 2087
1 987 432 088	219x200x20	M 2088
1 987 432 089	218x249x19	M 2089

1 987 432 090	234x223x18	M 2090
1 987 432 091	404x165x32	M 2091
1 987 432 093	249x181x36	M 2093
1 987 432 094	239x238x47	M 2094
1 987 432 095	265x119x30	M 2095

1 987 432 096	441x126x30	M 2096
1 987 432 097	211x272x33	M 2097
1 987 432 100	382x154x50	M 2100
1 987 432 102	316x170x30	M 2102
1 987 432 103	314x164x30	M 2103

1 987 432 104	73x164	M 2104
1 987 432 105	215x187x25	M 2105
1 987 432 106	203x178x17	M 2106
1 987 432 107	230x213x12	M 2107
1 987 432 108	230x170x4	M 2108

1 987 432 109	245x210x35	M 2109
1 987 432 111	210x240x32	M 2111
1 987 432 112	315x152x40	M 2112
1 987 432 113	235x209x35	M 2113
1 987 432 114	278x219x30	M 2114

1 987 432 115	178x183x28	M 2115
1 987 432 116	244x219x33	M 2116
1 987 432 117	198x108x22	M 2117
1 987 432 118	244x102x12	M 2118
1 987 432 119	242x205x21	M 2119

1 987 432 120	226x189x43	M 2120
1 987 432 121	222x198x30	M 2121
1 987 432 122	307x100x30	M 2122
1 987 432 124	810x123x20	M 2124
1 987 432 132	287x81x19	M 2132

* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

nl

**Standaard
interieurfilters**
(vervolg)

sv

**Kupéfilter -
standard**
(fortsättning)

cs



**Filtr vnitřního prostoru -
standardní**
(pokračování)



pl

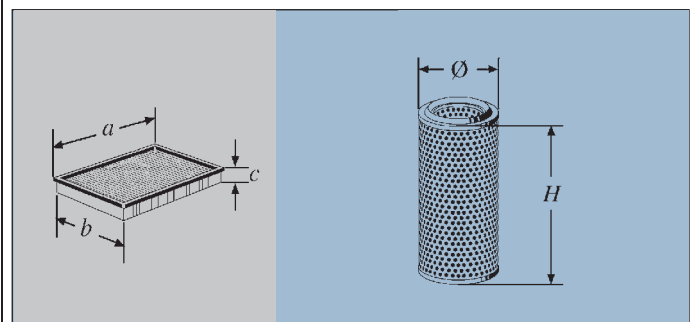
**Filtr wnętrza
pojazdu - standard**
(ciąg dalszy)

ru

**Фильтр салона -
стандарт**
(продолжение)

	$a \times b \times c$	 №
	$H \times \varnothing$ mm	
1 987 432 133	214x200x30	M 2133
1 987 432 136	201x157x30	M 2136
1 987 432 148	193x163x20	M 2148
1 987 432 150	380x134x37	M 2150
1 987 432 151	396x182x40	M 2151
1 987 432 152	311x225x25	M 2152
1 987 432 153	165x223x68	M 2153
1 987 432 154	120x114x10	M 2154
1 987 432 155	197x200x20	M 2155
1 987 432 156	213x108x17	M 2156
1 987 432 157	187x156x42	M 2157
1 987 432 158	227x263x34	M 2158
1 987 432 159	202x141x19	M 2159
1 987 432 160	248x97x38	M 2160
1 987 432 161	239x99x10	M 2161
1 987 432 162	178x72x24	M 2162
1 987 432 163	216x173x22	M 2163
1 987 432 164	175x174x12	M 2164
1 987 432 166	224x234x30	M 2166
1 987 432 167	181x93x29	M 2167
1 987 432 169	217x196x25	M 2169
1 987 432 170	227x201x17	M 2170
1 987 432 171	189x196x10	M 2171
1 987 432 172	199x178x17	M 2172
1 987 432 173	178x186x30	M 2173
1 987 432 175	259x200x25	M 2175
1 987 432 176	225x100x22	M 2176
1 987 432 177	225x235x30	M 2177
1 987 432 178 *	263x206x27	M 2178
1 987 432 179	222x102x12	M 2179
1 987 432 182	386x248x30	M 2182
1 987 432 183	257x164x21	M 2183
1 987 432 184	224x114x30	M 2184
1 987 432 188	219x265x21	M 2188
1 987 432 189	214x163x43	M 2189
1 987 432 190	192x213x30	M 2190
1 987 432 192	355x129x25	M 2192
1 987 432 193	179x145	M 2193
1 987 432 194	260x100x25	M 2194
1 987 432 195	347x206x33	M 2195
1 987 432 198	346x160x75	M 2198
1 987 432 200	315x153x34	M 2200
1 987 432 203	240x198x30	M 2203
1 987 432 204	238x197x20	M 2204
1 987 432 205	275x196x35	M 2205

	$a \times b \times c$	 №
	$H \times \varnothing$ mm	
1 987 432 206	376x176x48	M 2206
1 987 432 207	185x109x42	M 2207
1 987 432 208	330x192x45	M 2208
1 987 432 209	250x102x17	M 2209
1 987 432 210	273x187x62	M 2210
1 987 432 211	239x105x21	M 2211
1 987 432 213	354x235x34	M 2213
1 987 432 214	200x142x30	M 2214
1 987 432 215	236x191x22	M 2215
1 987 432 216	216x200x30	M 2216
1 987 432 218	219x154x20	M 2218
1 987 432 219	293x138x34	M 2219
1 987 432 220	240x190x34	M 2220
1 987 432 221	257x198x36	M 2221
1 987 432 222	275x202x27	M 2222
1 987 432 223	189x224x25	M 2223
1 987 432 224	189x238x19	M 2224
1 987 432 225	285x208x19	M 2225
1 987 432 226	234x227x19	M 2226
1 987 432 228	200x176x30	M 2228
1 987 432 229	258x203x25	M 2229
1 987 432 230	252x154x36	M 2230
1 987 432 234	205x211x30	M 2234
1 987 432 235	270x159x30	M 2235
1 987 432 236	200x270x20	M 2236
1 987 432 237 *	269x280x20	M 2237
1 987 432 238	265x190x20	M 2238
1 987 432 239	275x272x30	M 2239
1 987 432 240	252x202x31	M 2240
1 987 432 241	247x198x19	M 2241
1 987 432 242	187x188x25	M 2242
1 987 432 246	210x225x20	M 2246
1 987 432 247	242x152x30	M 2247
1 987 432 250	216x200x30	M 2250
1 987 432 251	230x200x26	M 2251



* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

de

Innenraumfilter – Standard
(Fortsetzung)

nl

Standaard interieurfilters
(vervolg)

en

Cabin filter – Standard
(continued)

sv

Kupéfilter – standard
(fortsättning)

fr

Filtres d'habitable – Standard
(suite)

cs

Filtr vnitřního prostoru – standardní
(pokračování)

it

Filtri abitacolo – Standard
(seguito)

pl

Filtr wnętrza pojazdu – standard
(ciąg dalszy)

es

Filtros para el habitáculo – Estándar
(continuación)

ru

Фильтр салона – стандарт
(продолжение)

 $a \times b \times c$ $H \times \varnothing$

mm



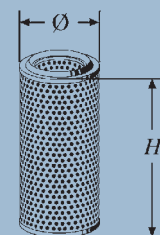
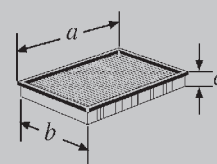
1 987 432 253	230x180x20	M 2253
1 987 432 254	236x211x17	M 2254
1 987 432 255	236x184x28	M 2255
1 987 432 256	260x195x38	M 2256
1 987 432 258	292x192x30	M 2258
1 987 432 259	244x84x26	M 2259
1 987 432 260	251x109x20	M 2260
1 987 432 262	225x235x56	M 2262
1 987 432 263	214x234x18	M 2263
1 987 432 267	150x250x25	M 2267
1 987 432 269 *	225x253x20	M 2269
1 987 432 272	255x182x35	M 2272
1 987 432 273 *	217x194x25	M 2273
1 987 432 274 *	215x200x30	M 2274
1 987 432 275	247x194x19	M 2275
1 987 432 276	20x219x190	M 2276
1 987 432 277 *	215x107x17	M 2277
1 987 432 278 *	207x118x20	M 2278
1 987 432 281	310x257x35	M 2281
1 987 432 296	449x120x32	M 2296
1 987 432 299	214x214x25	M 2299
1 987 435 002 *	258x224x35	M 5002
1 987 435 003 *	194x247x40	M 5003
1 987 435 004 *	301x203x32	M 5004
1 987 435 005 *	195x187x30	M 5005
1 987 435 006 *	272x108x24	M 5006
1 987 435 007 *	470x77x40	M 5007
1 987 435 008 *		M 5008
1 987 435 010 *	180x250x35	M 5010
1 987 435 011 *	210x200x36	M 5011
1 987 435 012 *	275x160x30	M 5012
1 987 435 013 *	200x187x20	M 5013
1 987 435 014 *	225x200x17	M 5014
1 987 435 015 *	202x119x20	M 5015
1 987 435 016 *	279x241x41	M 5016
1 987 435 017 *	220x157x30	M 5017
1 987 435 019 *	235x198x28	M 5019
1 987 435 020 *	201x182x42	M 5020
1 987 435 021 *	255x235x30	M 5021
1 987 435 024 *	420x101x20	M 5024
1 987 435 026 *	293x96x32	M 5026
1 987 435 027	220x250x250	M 5027
1 987 435 028 *	280x233x30	M 5028
1 987 435 033		M 5033
1 987 435 035		M 5035

 $a \times b \times c$ $H \times \varnothing$

mm







1 987 435 036		M 5036
1 987 435 037		M 5037
1 987 435 038		M 5038
1 987 435 040		M 5040
1 987 435 045		M 5045
1 987 435 046 *	233x116x32	M 5046
1 987 435 047 *	211x92x15	M 5047
1 987 435 048 *	272x198x22	M 5048
1 987 435 049 *	273x198x11	M 5049
1 987 435 050 *	250x84x20	M 5050
1 987 435 051		M 5051
1 987 435 053 *	201x175x40	M 5053
1 987 435 055 *	164x90x30	M 5055
1 987 435 056 *	234x215x30	M 5056
1 987 435 057	250x180x35	M 5057
1 987 435 058 *	248x188x32	M 5058
1 987 435 059		M 5059
1 987 435 060 *	498x89x43	M 5060
1 987 435 061 *	241x238x25	M 5061
1 987 435 062 *	262x98x31	M 5062
1 987 435 064 *	245x207x30	M 5064
1 987 435 065 *	198x170x20	M 5065
1 987 435 066 *	195x145x31	M 5066
1 987 435 069 *	215x215x31	M 5069
1 987 435 074 *	270x98x20	M 5074
1 987 435 075 *	250x182x20	M 5075
1 987 435 077 *	220x96x25	M 5077
1 987 435 517 *	215x200x30	M 5517

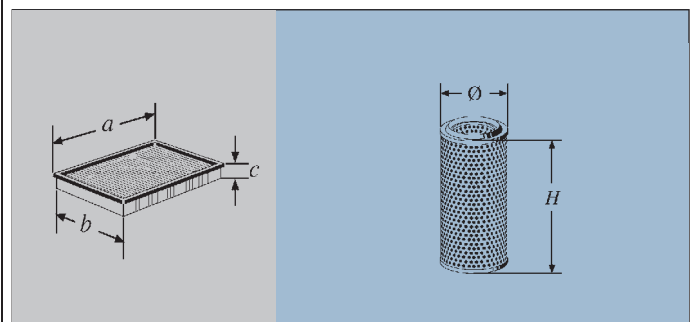


* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

de Aktivkohle- Innenraumfilter	en Activated carbon cabin filter	fr Filtres d'habitacle à charbon actif	it Filtri abitacolo ai carboni attivi	es Filtros para el habitáculo con carbón activo
nl Interieurfilters met actieve koolstof	sv Kupéfilter med aktivt kol	cs Filtr vnitřního prostoru s aktivním uhlím	pl Filtr wnętrza pojazdu z węglem aktywnym	ru Фильтр салона с активированным углем

	$a \times b \times c$		 №
	$H \times \varnothing$		
mm			
1 987 ...			
1 987 431 228	395x288x30		R 1228
1 987 431 451	210x210x39		R 1451
1 987 431 452	263x152x45		R 1452
1 987 431 454	384x147x40		R 1454
1 987 431 455	418x147x37		R 1455
1 987 431 456	571x158x37		R 1456
1 987 431 457	439x181x32		R 1457
1 987 431 458	466x181x70		R 1458
1 987 432 197	230x160x30		R 2197
1 987 432 300	282x206x30		R 2300
1 987 432 301	259x203x54		R 2301
1 987 432 303	288x160x30		R 2303
1 987 432 304	240x204x35		R 2304
1 987 432 306	344x150x30		R 2306
1 987 432 307	315x156x30		R 2307
1 987 432 308	240x190x20		R 2308
1 987 432 309	254x134x41		R 2309
1 987 432 310	408x143x18		R 2310
1 987 432 311	270x196x32		R 2311
1 987 432 312	280x206x25		R 2312
1 987 432 313	258x181x30		R 2313
1 987 432 315	247x207x31		R 2315
1 987 432 317	378x147x27		R 2317
1 987 432 318	510x103x30		R 2318
1 987 432 319	230x215x30		R 2319
1 987 432 320	215x207x19		R 2320
1 987 432 324	310x194x30		R 2324
1 987 432 327	257x157x35		R 2327
1 987 432 328	536x111x30		R 2328
1 987 432 330	412x146x25		R 2330
1 987 432 333	346x214x20		R 2333
1 987 432 336	661x95x20		R 2336
1 987 432 337	353x241x36		R 2337
1 987 432 343	366x157x27		R 2343
1 987 432 345	348x164x30		R 2345
1 987 432 348	337x158x30		R 2348
1 987 432 354	255x200x30		R 2354
1 987 432 357	246x216x32		R 2357
1 987 432 360	292x225x20		R 2360
1 987 432 361	262x198x32		R 2361
1 987 432 362	358x165x30		R 2362
1 987 432 363	215x231x20		R 2363
1 987 432 364	226x207x40		R 2364

	$a \times b \times c$		 №
	$H \times \varnothing$		
mm			
1 987 432 365	222x207x30		R 2365
1 987 432 366	290x226x18		R 2366
1 987 432 367	280x203x28		R 2367
1 987 432 368	233x247x32		R 2368
1 987 432 369	279x241x35		R 2369
1 987 432 370	332x189x25		R 2370
1 987 432 371	300x205x30		R 2371
1 987 432 373	509x99x35		R 2373
1 987 432 376	331x165x30		R 2376
1 987 432 377	232x179x21		R 2377
1 987 432 378	198x202x40		R 2378
1 987 432 379	285x178x36		R 2379
1 987 432 380	210x208x30		R 2380
1 987 432 381	256x310x35		R 2381
1 987 432 382	460x118x30		R 2382
1 987 432 383	216x225x34		R 2383
1 987 432 386	174x138x30		R 2386
1 987 432 387	240x190x35		R 2387
1 987 432 389	259x231x19		R 2389
1 987 432 390	233x224x17		R 2390
1 987 432 393	270x182x42		R 2393
1 987 432 394	237x236x46		R 2394
1 987 432 397	288x215x33		R 2397
1 987 432 398	346x160x75		R 2398
1 987 432 399	503x141x38		R 2399
1 987 432 400	372x142x39		R 2400
1 987 432 401	316x190x56		R 2401
1 987 432 402	317x170x30		R 2402
1 987 432 405	272x196x32		R 2405
1 987 432 406	376x176x48		R 2406
1 987 432 407	327x165x34		R 2407
1 987 432 409	240x209x35		R 2409
1 987 432 410	394x184x32		R 2410
1 987 432 411	243x212x30		R 2411
1 987 432 412	314x153x40		R 2412



* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

de

**Aktivkohle-
Innenraumfilter**
(Fortsetzung)

nl

**Interieurfilters
met actieve koolstof**
(vervolg)

en

**Activated carbon
cabin filter**
(continued)

sv

**Kupéfilter
med aktivt kol**
(fortsättning)

fr

**Filtres d'habitable
à charbon actif**
(suite)

cs

**Filtr vnitřního prostoru
s aktivním uhlím**
(pokračování)

it

**Filtri abitacolo
ai carboni attivi**
(seguito)

pl

**Filtr wnętrza pojazdu
z węglem aktywnym**
(ciąg dalszy)

es

**Filtros para el habitáculo
con carbón activo**
(continuación)

ru

**Фильтр салона
с активированным углем**
(продолжение)

 $a \times b \times c$ $H \times \varnothing$

mm



№

1 987 432 413	231x209x35	R 2413
1 987 432 416	216x200x30	R 2416
1 987 432 419	303x138x34	R 2419
1 987 432 422	297x99x30	R 2422
1 987 432 423	406x213x58	R 2423

1 987 432 424	810x122x20	R 2424
1 987 432 425	530x239x30	R 2425
1 987 432 426	216x199x30	R 2426
1 987 432 428	259x183x45	R 2428
1 987 432 431	275x219x30	R 2431

1 987 432 433	218x200x30	R 2433
1 987 432 434	203x178x40	R 2434
1 987 432 435	165x216x40	R 2435
1 987 432 436	205x159x32	R 2436
1 987 432 438	263x184x31	R 2438

1 987 432 464	273x242x43	R 2464
1 987 432 468	214x227x17	R 2468
1 987 432 469	230x194x30	R 2469
1 987 432 482	398x275x33	R 2482
1 987 432 488	264x218x20	R 2488

1 987 432 495	347x208x33	R 2495
1 987 432 497	310x236x23	R 2497
1 987 432 498	216x241x45	R 2498
1 987 432 499	214x214x26	R 2499
1 987 432 500	266x133x30	R 2500

1 987 432 512	201x175x40	R 2512
1 987 432 513	356x236x35	R 2513
1 987 432 525	286x208x19	R 2525
1 987 432 531	279x248x39	R 2531
1 987 432 533	216x198x45	R 2533

1 987 432 535	269x157x30	R 2535
1 987 432 542	187x188x25	R 2542
1 987 432 545	215x250x530	R 2545
1 987 432 548	253x256x34	R 2548
1 987 432 549	270x188x35	R 2549

1 987 432 566 *	179x178x20	R 2566
1 987 432 568	192x197x30	R 2568
1 987 432 570	332x189x26	R 2570
1 987 432 571	360x180x35	R 2571
1 987 432 574	200x215x23	R 2574

1 987 432 597	211x272x34	R 2597
1 987 432 598	247x203x36	R 2598
1 987 432 599	254x235x30	R 2599
1 987 435 031 *	210x200x35	R 5031
1 987 435 501 *	186x183x43	R 5501

 $a \times b \times c$ $H \times \varnothing$

mm



№

1 987 435 502 *	224x254x36	R 5502
1 987 435 503 *	248x198x41	R 5503
1 987 435 505 *	255x255x45	R 5505
1 987 435 506 *	345x220x30	R 5506
1 987 435 508 *	211x189x40	R 5508

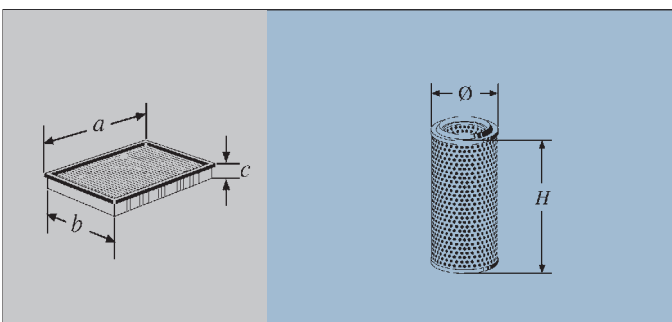
1 987 435 509 *	250x182x45	R 5509
1 987 435 511 *	218x253x35	R 5511
1 987 435 512 *	277x219x40	R 5512
1 987 435 514 *	302x199x30	R 5514
1 987 435 515 *	258x231x30	R 5515

1 987 435 518 *	235x225x30	R 5518
1 987 435 519 *	213x216x45	R 5519
1 987 435 522 *	293x96x32	R 5522
1 987 435 524 *	280x233x30	R 5524
1 987 435 525 *	259x98x32	R 5525

1 987 435 526 *	185x178x30	R 5526
1 987 435 531		R 5531
1 987 435 533	211x199x19	R 5533
1 987 435 534 *	253x103x25	R 5534
1 987 435 536 *	184x136x40x170	R 5536

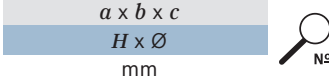
1 987 435 537 *	449x120x32	R 5537
1 987 435 538 *	233x116x32	R 5538
1 987 435 540 *	248x171x23	R 5540
1 987 435 543 *	203x302x30	R 5543
1 987 435 546 *	183x262x31	R 5546

1 987 435 548 *	220x157x30	R 5548
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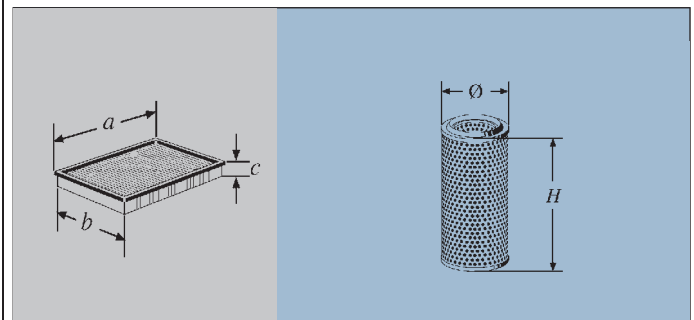
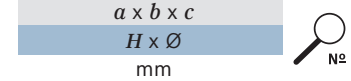
* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые

de Aktivkohle- Innenraumfilter FILTER+	en Activated carbon cabin filter FILTER+	fr Filtres d'habitacle à charbon actif FILTER+	it Filtri abitacolo ai carboni attivi FILTER+	es Filtros para el habitáculo con carbón activo FILTER+
nl Interieurfilters met actieve koolstof FILTER+	sv Kupéfilter med aktivt kol FILTER+	cs Filtr vnitřního prostoru s aktivním uhlím FILTER+	pl Filtr wnętrza pojazdu z węglem aktywnym FILTER+	ru Фильтр салона с активированным углем FILTER+



0 986 ...

0 986 628 500 *	264 x 284 x 44	A 8500
0 986 628 501 *	285 x 175 x 36	A 8501
0 986 628 502 *	223 x 189 x 43	A 8502
0 986 628 503 *	332 x 189 x 25	A 8503
0 986 628 504 *	246 x 216 x 32	A 8504
0 986 628 505 *	298 x 98 x 30	A 8505
0 986 628 506 *	240 x 209 x 35	A 8506
0 986 628 507 *	240 x 190 x 22	A 8507
0 986 628 508 *	810 x 123 x 23	A 8508
0 986 628 509 *	280 x 206 x 30	A 8509
0 986 628 510 *	293 x 96 x 32	A 8510
0 986 628 511 *	260 x 202 x 55	A 8511
0 986 628 512 *	240 x 204 x 34	A 8512
0 986 628 513 *	300 x 204 x 30	A 8513
0 986 628 514 *	264 x 218 x 20	A 8514
0 986 628 515 *	290 x 213 x 34	A 8515
0 986 628 516 *	348 x 162 x 30	A 8516
0 986 628 517 *	278 x 218 x 30	A 8517
0 986 628 518 *	317 x 168 x 30	A 8518
0 986 628 519 *	220 x 201 x 30	A 8519
0 986 628 520 *	394 x 182 x 32	A 8520
0 986 628 521 *	273 x 242 x 43	A 8521
0 986 628 522 *	279 x 240 x 35	A 8522
0 986 628 523 *	213 x 193 x 30	A 8523
0 986 628 524 *	265 x 190 x 20	A 8524
0 986 628 525 *	267 x 234 x 30	A 8525
0 986 628 526 *	230 x 160 x 30	A 8526
0 986 628 527 *	238 x 237 x 46	A 8527
0 986 628 528 *	255 x 124 x 40	A 8528
0 986 628 529 *	219 x 200 x 20	A 8529
0 986 628 530 *	254 x 235 x 30	A 8530



* Neu / New / Nouveau / Nuovo / Nuevo / Nieuwe / Ny / Nové / Nowe / Новые



0 451 102 056	0 451 103 901	AUSTIN, BEDFORD, BKS, FORD, INNOCENTI-LEYLAND, LEYLAND, LOTUS, MG, MINI, MORRIS, OPEL, PRINCESS, ROVER, STEYR, VAUXHALL
0 451 103 033	0 451 103 904	AGRIA, ATLAS COPCO, AUDI, BOMAG, FLOTTMANN WERKE, FORD, JW, KHD, NISSAN, NSU, PORSCHE, REFORMWERKE BAUER, SEAT, SULLAIR, TRABANT, VW, WARTBURG
0 451 103 079	0 451 103 204	BUICK, CHEVROLET, DAEWOO, HOLDEN, NISSAN, OPEL, ROVER, SAAB, TOYOTA, VAUXHALL
0 451 203 012	0 451 103 906	AUDI, LINDE, NISSAN, SEAT, VOLVO, VW
0 451 103 261	F 026 408 900	CITROËN, FIAT, LANCIA, NISSAN, PEUGEOT, ROVER, SUZUKI
0 451 103 086	F 026 408 901	BMW
0 451 103 314	F 026 408 902	AUDI, SEAT, SKODA, VW
0 451 203 154	F 026 408 903	ABG, AHLMANN, AIFO, AKERMANS VERKSTAD AB, ATLAS, ATLAS COPCO, BAUER, BKS, BOMAG, CASE IH, CLAAS, CLARK, CLAYSON, COLES, DEMAG, DEUTZ-FAHR, DRESSER, EDER, FAHR, FAUN, FENDT, FIAT, FLOTTMANN WERKE, FRISCH, FUCHS, GOTTWALD, HAMM, HANOMAG, HATRA, HOES, HY-MAC, IH, INGERSOLL-RAND, IRMER U. ELZE, IVECO, JW, KAEUBLE, KAEUBLE-GMEINDER, KHD, KOCKUM, KRAMER, KÄSSBOHRER, LAMBORGHINI, LIEBHERR, LINDE, LMV, LOMBARDINI, LOSENHAUSEN, MAGIRUS-DEUTZ, MAN, MASSEY-FERGUSON-HANOMAG, MENCK U. HAMBROCK, MENGELE, MIAG, MWM-DIESEL, O & K, POCLAIN, RENAULT, RUTHEMEYER, SAURER, SCANIA, SCHOPF, SENNEBOGEN, SOYLAND, STEINBOCK, STILL, SULLAIR, VALMET, VOLVO, WELLER, WESERHUETTE



nl

Filters-groot-
verpakkingen

sv

Filter-
Storförpackningar

cs

Velké balení
filtru

pl

Duże opakowania
filtrów

ru

Оптовые упаковки
фильтров



0 450 904 058 **F 026 403 900** AUTOBIANCHI, BMW, CITROËN, DAEWOO, FIAT, FORD, HOLDEN, INNOCENTI,
LANCIA, MOSKWITSCH, NISSAN, PEUGEOT, RENAULT, TALBOT, TOYOTA, ZAZ



1 987 432 012 **1 987 432 808** AUDI, SEAT, SKODA, VW



de

SB-Verpackung →
Werkstattverpackung

en

Self-service pack →
workshop packs

fr

Emballage libre-service →
emballage atelier

it

Confezione self-service →
confezione per officina

es

Envase de autoservicio →
envase de taller



-	FF 19	0 450 906 274
0 450 906 384	FF 21	0 450 906 374
1 457 030 814	FF 60	1 457 030 013
1 457 070 802	FF 61	1 457 070 000
1 457 429 279	FF 04	1 457 431 028
1 457 429 280	FF 05	1 457 429 289
1 457 429 281	FF 06	1 457 429 291
1 457 431 700	FF 15	1 457 429 657
1 457 431 701	FF 16	1 457 429 621
1 457 431 721	FF 20	1 457 429 656
1 457 431 726	FF 22	1 457 431 712
1 457 431 727	FF 23	1 457 431 703
1 457 434 177	FF 02	1 457 434 106
1 457 434 220	FF 03	1 457 434 200
1 457 434 221	FF 01	1 457 434 201
F 026 402 800	FF 100	1 457 070 008
F 026 402 801	FF 101	1 457 070 013
F 026 402 802	FF 102	1 457 434 440
F 026 402 803	FF 103	F 026 402 082
F 026 402 804	FF 104	F 026 402 081
F 026 402 805	FF 301	F 026 402 072
F 026 402 806	FF 302	F 026 402 061
F 026 402 807	FF 107	F 026 402 067
F 026 402 882	FF 62	1 457 431 705
F 026 402 887	FF 300	0 450 906 460
F 026 402 888	FF 304	0 450 907 013
F 026 402 889	FF 306	0 450 907 006
-	FF 90	0 450 902 161
F 026 402 892	FF 303	0 450 906 461
F 026 402 893	FF 305	0 450 907 014
F 026 402 894	FF 307	0 450 907 015
F 026 402 895	FF 95	1 457 070 001
F 026 402 896	FF 96	1 457 431 723
F 026 402 897	FF 308	F 026 402 016
-	FF 98	1 457 434 321
F 026 402 899	FF 99	1 457 070 007



nl

Zelfbedieningsverpakking
→ werkplaatsverpakking

sv

SB-förpackning →
verkstadsförpackning

cs

Samoobslužné balení →
Servisní balení

pl

Opakowanie
samoobsługowe →
opakowanie warsztatowe

ru

Упаковка для
самообслуживания →
Упаковка для СТО

0 451 103 134	OF 11	0 451 103 033
0 451 103 241	OF 28	0 451 103 170
0 451 103 246	OF 30	0 451 103 240
0 451 103 247	OF 31	0 451 103 227
0 451 103 391	OF 77	0 451 103 355

0 451 104 505	OF 59	0 451 103 259
0 451 104 506	OF 42	0 451 103 261
0 451 104 508	OF 54	0 451 103 252
0 451 104 509	OF 41	0 451 103 292
0 451 104 521	OF 34	F 026 407 106

0 451 104 523	OF 66	0 451 103 298
0 451 104 525	OF 71	0 451 103 318
0 451 105 189	OF 08	0 451 103 336
1 457 429 111	OF 69	1 457 429 619
1 457 429 187	OF 75	1 457 437 002

1 457 429 250	OF 79	1 457 429 193
1 457 429 299	OF 81	1 457 429 249
F 026 408 809	OF 109	F 026 407 067
F 026 408 881	OF 84	F 026 407 015
F 026 408 882	OF 82	0 451 103 353

F 026 408 885	OF 85	0 451 103 370
F 026 408 886	OF 86	0 451 104 025
F 026 408 887	OF 87	1 457 429 238
F 026 408 888	OF 88	1 457 429 192
F 026 408 889	OF 89	F 026 407 022

F 026 408 890	OF 90	0 451 103 347
F 026 408 891	OF 91	1 457 429 184
F 026 408 892	OF 92	F 026 407 001
F 026 408 893	OF 93	F 026 407 006
F 026 408 894	OF 94	0 986 452 028

F 026 408 895	OF 95	0 986 452 041
F 026 408 896	OF 96	F 026 407 014
F 026 408 897	OF 97	1 457 429 199
F 026 408 898	OF 98	1 457 429 256
F 026 408 899	OF 99	1 457 429 301



de

Gegenüberstellung
Bestellnummer →
Suchnummer

en

Cross references
part number →
search number

fr

Table de correspon-
dance référence →
code d'identification

it

Confronto codice di
ordinazione → codice
breve

es

Confrontación refe-
rencia de pedido →
referencia comercial



0 450 ...

0 450 902 151	F 2151
0 450 902 161	F 2161
0 450 902 162	F 2162
0 450 904 058	F 4058
0 450 904 060	N 4060
0 450 904 149	F 4149
0 450 904 159	F 4159
0 450 904 161	N 4161
0 450 904 162	F 4162
0 450 904 163	F 4163
0 450 905 002	F 5002
0 450 905 005	F 5005
0 450 905 016	F 5016
0 450 905 091	F 5091
0 450 905 095	F 5095
0 450 905 104	F 5104
0 450 905 145	F 5145
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0 450 905 215	F 5215
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0 450 905 273	F 5273
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0 450 905 318	F 5318
0 450 905 320	F 5320
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0 450 905 903	F 5903
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0 450 906 373	N 6373
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0 450 906 407	N 6407
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0 450 906 426	N 6426
0 450 906 429	N 6429
0 450 906 431	N 6431
0 450 906 437	N 6437
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0 450 906 452	N 6452
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0 450 906 503	N 6503
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0 450 906 511	N6511
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0 450 907 007	N7007



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0 450 915 001	F 5001
0 451 103 004	P 3004
0 451 103 028	P 3028
0 451 103 029	P 3029
0 451 103 062	P 3062
0 451 103 109	P 3109
0 451 103 141	P 3141
0 451 103 217	P 3217
0 451 103 232	P 3232
0 451 103 240	P 3240
0 451 103 249	P 3249
0 451 103 252	P 3252
0 451 103 257	P 3257
0 451 103 258	P 3258
0 451 103 260	P 3260
0 451 103 270	P 3270
0 451 103 275	P 3275
0 451 103 276	P 3276
0 451 103 289	P 3289
0 451 103 290	P 3290
0 451 103 297	P 3297
0 451 103 311	P 3311
0 451 103 316	P 3316
0 451 103 330	P 3330
0 451 103 337	P 3337
0 451 103 341	P 3341
0 451 103 343	P 3343
0 451 103 346	P 3346
0 451 103 347	P 3347
0 451 103 357	P 3357
0 451 103 360	P 3360
0 451 103 365	P 3365
0 451 103 366	P 3366
0 451 103 368	P 3368

0 451 ...

nl

Omzettingslijst
Bestelnummer →
Opzoeknummer

sv

Artikelnummer →
Söknummer

cs

Převod objednáací číslo →
vyhledávací číslo

pl

Zestawienie
numer katalogowy →
numer identyfikacyjny

ru

Соответствие Номер
артикула →
Поисковый номер



0 451 104 005	P 4005
0 451 104 010	P 4010
0 451 104 013	P 4013
0 451 104 015	P 4015
0 451 104 065	P 4065

0 451 104 066	P 4066
0 451 104 067	P 4067
0 451 105 067	P 5067
0 451 105 188	P 5188
0 451 203 002	P 3002

0 451 203 010	P 3010
0 451 203 152	P 3152
0 451 203 194	P 3194
0 451 203 201	P 3201
0 451 203 220	P 3220

0 451 203 223	P 3223
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de

Gegenüberstellung
Bestellnummer →
Suchnummer
(Fortsetzung)

en

Cross references
part number →
search number
(continued)

fr

Table de correspon-
dance référence →
code d'identification
(suite)



it



Confronto codice di
ordinazione → codice
breve
(seguito)



es

Confrontación refe-
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referencia comercial
(continuación)

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nl

Omzettingslijst
Bestelnummer →
Opzoeknummer
(vervolg)

sv

Artikelnummer →
Söknummer
(fortsättning)

cs

Převod objednáací číslo →
vyhledávací číslo
(pokračování)

pl

Zestawienie
numer katalogowy →
numer identyfikacyjny
(ciąg dalszy)

ru

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артикула →
Поисковый номер
(продолжение)



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Gegenüberstellung
Bestellnummer →
Suchnummer
(Fortsetzung)

en

Cross references
part number →
search number
(continued)

fr

Table de correspon-
dance référence →
code d'identification
(suite)

it

Confronto codice di
ordinazione → codice
breve
(seguito)

es

Confrontación refe-
rencia de pedido →
referencia comercial
(continuación)

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1 987 435 007	M	5007

nl

Omzettingslijst
Bestelnummer →
Opzoeknummer
(vervolg)

sv

Artikelnummer →
Söknummer
(fortsättning)

cs

Převod objednáč číslo →
vyhledávací číslo
(pokračování)

pl

Zestawienie
numer katalogowy →
numer identyfikacyjny
(ciąg dalszy)

ru

Соответствие Номер
артикула →
Поисковый номер
(продолжение)



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Gegenüberstellung
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(Fortsetzung)

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Cross references
part number →
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fr

Table de correspon-
dance référence →
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(suite)

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Confronto codice di
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Confrontación refe-
rencia de pedido →
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Převod objednáací číslo →
vyhledávací číslo
(pokračování)

pl

Zestawienie
numer katalogowy →
numer identyfikacyjny
(ciąg dalszy)

ru

Соответствие Номер
артикула →
Поисковый номер
(продолжение)

								
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**Gegenüberstellung
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**Cross references
part number →
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**Table de correspon-
dances référence →
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it

**Confronto codice di
ordinazione → codice
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**Confrontación refe-
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Převod vyhledávací číslo
→ objednáací číslo

pl

Zestawienie
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numer katalogowy

ru

Соответствие Поисковый
номер → Номер артикула



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F 0604 **0 986 450 604**

F 0624 **0 986 450 624**
F 2151 **0 450 902 151**
F 2161 **0 450 902 161**
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F 4149 **0 450 904 149**
F 4159 **0 450 904 159**
F 4162 **0 450 904 162**
F 4163 **0 450 904 163**

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F 5601 **0 450 905 601**
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F 3016 **F 026 403 016**

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GB 0018 **0 986 BF0 018**
GB 0022 **0 986 BF0 022**

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M 1156 **1 987 431 156**



de

**Gegenüberstellung
Suchnummer →
Bestellnummer**
(Fortsetzung)

en

**Cross references
search number →
part number**
(continued)

fr



**Table de correspon-
dance code d'identi-
fication → référence**
(suite)



it



**Confronto codice breve →
codice di ordinazione**
(seguito)



es

**Confrontación refe-
rencia comercial →
referencia de pedido**
(continuación)

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M 1185	1 987 431 185
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M 2108	1 987 432 108
M 2109	1 987 432 109
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M 2114	1 987 432 114
M 2115	1 987 432 115
M 2117	1 987 432 117
M 2118	1 987 432 118
M 2119	1 987 432 119
M 2132	1 987 432 132
M 2148	1 987 432 148
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M 5005	1 987 435 005
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M 5045	1 987 435 045

nl Omzettingslijst Opzoeknummer → Bestelnummer	sv Söknummer → Artikelnummer	cs Převod vyhledávací číslo → objednáací číslo	pl Zestawienie numer identyfikacyjny → numer katalogowy	ru Соответствие Поисковый номер → Номер артикула
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N 1326	1 457 431 326
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N 2002	F 026 402 002

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N 2007	F 026 402 007
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N 2017	F 026 402 017
N 2019	F 026 402 019
N 2025	F 026 402 025
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N 2032	F 026 402 032
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N 2035	F 026 402 035
N 2036	F 026 402 036
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N 2061	F 026 402 061
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N 2813	F 026 402 813

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N 4281	1 457 434 281
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de

**Gegenüberstellung
Suchnummer →
Bestellnummer**
(Fortsetzung)

en

**Cross references
search number →
part number**
(continued)

fr

**Table de correspon-
dance code d'identi-
fication → référence**
(suite)

it

**Confronto codice breve →
codice di ordinazione**
(seguito)

es

**Confrontación refe-
rencia comercial →
referencia de pedido**
(continuación)



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N 4314	1 457 434 314
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N 4408	1 457 434 408
N 4409	1 457 434 409
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N 4419	1 457 434 419
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P 3002	0 451 203 002
P 3004	0 451 103 004
P 3010	0 451 203 010
P 3028	0 451 103 028
P 3029	0 451 103 029
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P 3217	0 451 103 217
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P 3228/1	0 451 203 228
P 3232	0 451 103 232
P 3240	0 451 103 240
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P 3252	0 451 103 252
P 3257	0 451 103 257

nl	sv	cs	pl	ru
Omzettingslijst Opzoeknummer → Bestelnummer (vervolg)	Söknummer → Artikelnummer (fortsättning)	Převod vyhledávací číslo → objednáací číslo (pokračování)	Zestawienie numer identyfikacyjny → numer katalogowy (ciąg dalszy)	Соответствие Поисковый номер → Номер артикула (продолжение)



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de

Gegenüberstellung
Suchnummer →
Bestellnummer
(Fortsetzung)

en

Cross references
search number →
part number
(continued)

fr



Table de correspon-
dance code d'identi-
fication → référence
(suite)



it



Confronto codice breve →
codice di ordinazione
(seguito)



es

Confrontación refe-
rencia comercial →
referencia de pedido
(continuación)

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R 2416	1 987 432 416
R 2426	1 987 432 426
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S 0258	F 026 400 258

nl

Omzettingslijst
Opzoeknummer →
Bestelnummer
 (vervolg)

sv

Söknummer →
Artikelnummer
 (fortsättning)

cs

Převod vyhledávací číslo
→ objednáací číslo
 (pokračování)

pl

Zestawienie
numer identyfikacyjny →
numer katalogowy
 (ciąg dalszy)

ru

Соответствие Поисковый
номер → Номер артикула
 (продолжение)



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de

**Gegenüberstellung
Suchnummer →
Bestellnummer**
(Fortsetzung)

en

**Cross references
search number →
part number**
(continued)

fr



**Table de correspon-
dance code d'identi-
fication → référence**
(suite)



it



**Confronto codice breve →
codice di ordinazione**
(seguito)



es

**Confrontación refe-
rencia comercial →
referencia de pedido**
(continuación)

	
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S0167	F 026 400 167
S0168	F 026 400 168
S0171	F 026 400 171
S0173	F 026 400 173
S0174	F 026 400 174
S0175	F 026 400 175
S0177	F 026 400 177
S0182	F 026 400 182
S0187	F 026 400 187
S0191	F 026 400 191
S0192	F 026 400 192
S0193	F 026 400 193
S0194	F 026 400 194
S0195	F 026 400 195
S0196	F 026 400 196
S0200	F 026 400 200

<p>nl</p> <p>Omzettingslijst Opzoeknummer → Bestelnummer (vervolg)</p>	<p>sv</p> <p>Söknummer → Artikelnummer (fortsättning)</p>	<p>cs</p> <p>Převod vyhledávací číslo → objednáací číslo (pokračování)</p>	<p>pl</p> <p>Zestawienie numer identyfikacyjny → numer katalogowy (ciąg dalszy)</p>	<p>ru</p> <p>Соответствие Поисковый номер → Номер артикула (продолжение)</p>
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N ^o	N ^o	N ^o	N ^o	
S0202 F 026 400 202	S0445 F 026 400 445			
S0203 F 026 400 203	S0446 F 026 400 446			
S0214 F 026 400 214	S0447 F 026 400 447			
S0284 F 026 400 284	S0448 F 026 400 448			
S0285 F 026 400 285	S0450 F 026 400 450			
S0286 F 026 400 286	S0452 F 026 400 452			
S0287 F 026 400 287	S0453 F 026 400 453			
S0288 F 026 400 288	S0455 F 026 400 455			
S0341 F 026 400 341	S0456 F 026 400 456			
S0342 F 026 400 342	S0457 F 026 400 457			
S0343 F 026 400 343	S0460 F 026 400 460			
S0344 F 026 400 344	S0461 F 026 400 461			
S0346 F 026 400 346	S0463 F 026 400 463			
S0347 F 026 400 347	S0465 F 026 400 465			
S0348 F 026 400 348	S0466 F 026 400 466			
S0349 F 026 400 349	S0479 F 026 400 479			
S0350 F 026 400 350	S0480 F 026 400 480			
S0351 F 026 400 351	S0482 F 026 400 482			
S0353 F 026 400 353	S0483 F 026 400 483			
S0356 F 026 400 356	S0492 F 026 400 492			
S0365 F 026 400 365	S0499 F 026 400 499			
S0366 F 026 400 366	S0505 F 026 400 505			
S0367 F 026 400 367	S0506 F 026 400 506			
S0373 F 026 400 373	S0514 F 026 400 514			
S0374 F 026 400 374	S0517 F 026 400 517			
S0375 F 026 400 375	S0528 F 026 400 528			
S0376 F 026 400 376	S0531 F 026 400 531			
S0377 F 026 400 377	S0532 F 026 400 532			
S0378 F 026 400 378	S0533 F 026 400 533			
S0379 F 026 400 379	S0535 F 026 400 535			
S0380 F 026 400 380	S0540 F 026 400 540			
S0381 F 026 400 381	S6752 0 986 626 752			
S0382 F 026 400 382	S6781 0 986 626 781			
S0386 F 026 400 386	S6784 0 986 626 784			
S0387 F 026 400 387	S6786 0 986 626 786			
S0394 F 026 400 394	S6790 0 986 626 790			
S0407 F 026 400 407	S6792 0 986 626 792			
S0408 F 026 400 408	S6799 0 986 626 799			
S0409 F 026 400 409				
S0420 F 026 400 420				
S0431 F 026 400 431				
S0439 F 026 400 439				
S0440 F 026 400 440				
S0441 F 026 400 441				
S0443 F 026 400 443				
	Z ...			
	Z 4001 F 026 404 001			

de	en	fr	it	es
<p>Verwendungsteil</p> <p>Benutzerhinweise</p> <p>In diesem Katalog sind die Daten von Fahrzeugen, Motoren und Geräten für den europäischen Markt von Baujahr 1996 bis einschließlich 2016 erfasst. Diese wurden aus Hersteller- und Importeurangaben, aus Fahrzeuguntersuchungen sowie aus Unterlagen von Bosch nach bestem Wissen sorgfältig zusammengestellt und geben den Stand zum Zeitpunkt der Drucklegung wieder.</p> <p>Zwangsläufige Abweichungen durch länderspezifische technische Änderungen können nie ganz ausgeschlossen werden. Bosch kann daher insoweit nicht für die Vollständigkeit und Fehlerfreiheit der Daten haften. Für Irrtümer und Druckfehler, die zu Schäden am Eigentum oder Vermögen führen, haftet Bosch nur bei grob fahrlässiger Pflichtverletzung und bei Vorsatz für unmittelbare Schäden. Bei Personenschäden haftet Bosch auch bei leichter Fahrlässigkeit.</p>	<p>Applications</p> <p>Notes for users</p> <p>This catalog contains the data from the vehicles, engines, and equipment for the European market from year of manufacture 1996 up to and including the year 2016. This data has been assembled from information provided by manufacturers and importers, and taken from Bosch documentation, as well as from investigations made on vehicles. It has been compiled to the best of our knowledge and belief, and reflects the status at the date of going to print.</p> <p>Inevitable deviations due to country-specific technical changes can never be completely excluded. Therefore, Bosch in this respect cannot be responsible for the completeness and accuracy of the data. For mistakes and misprint, which lead to damage of property or fortune, Bosch is responsible only in case of grossly negligent violation of duties and in case of intention for direct damage. In case of personal injury, Bosch is also liable concerning slight negligence.</p>	<p>Affectations</p> <p>A l'attention de l'utilisateur</p> <p>Le présent catalogue mentionne les données spécifiques de véhicules, moteurs et appareils pour le marché européen depuis l'année de fabrication 1996 jusqu'au millésime 2016 inclus. Ces informations ont été rassemblées soigneusement et en toute impartialité à partir des indications des constructeurs et importateurs, des contrôles techniques des véhicules et de la documentation Bosch, et matérialisent le stade des connaissances au moment de la mise sous presse.</p> <p>Des écarts inévitables ne peuvent jamais être complètement exclus en raison des différences spécifiques à chaque pays. Bosch ne peut donc pas à cet égard être tenu responsable de l'exactitude des données. Pour des erreurs et fautes d'impression, qui causeraient des dégâts matériels, Bosch est responsable seulement en cas de violation de ses obligations par faute lourde intentionnelle en ce qui concerne les dommages matériels. En cas de dommages corporels, Bosch peut être également tenu pour responsable dans les cas de faute légère.</p>	<p>Impiego</p> <p>Avvertenze per la consultazione</p> <p>Nella seguente parte di catalogo sono contemplati veicoli, motori ed apparecchi a partire dall'anno di costruzione 1996 fino all'anno 2016. Tali informazioni sono state rilevate dalle documentazioni di Case Auto, Importatori, da verifiche eseguite sui veicoli, così come da documentazione Bosch.</p> <p>Eventuali discordanze, dovute a variazioni delle caratteristiche tecniche per specifici Paesi, non possono essere contemplate. Bosch non potrà quindi essere considerata responsabile per mancanze o inesattezze dei dati. Per eventuali danni a cose o danni patrimoniali, dovuti ad errori o refusi di stampa, Bosch è responsabile solo in caso di dolo o colpa grave. In caso di danni alla persona, Bosch è responsabile anche in caso di colpa meno grave.</p>	<p>Aplicación</p> <p>Instrucciones para el usuario</p> <p>Los datos de este catálogo para vehículos, motores y utensilios del mercado europeo comprenden los años de construcción desde 1996 hasta 2016 inclusive. Éstos son creados para la edición indicada sobre la base de documentos de Bosch, exámenes o inspecciones de vehículos así como datos de fabricantes e importadores.</p> <p>Las diferentes especificaciones técnicas propias de cada país nunca pueden ser excluidas completamente. Por lo tanto, Bosch en este aspecto, no puede ser responsable de la absoluta exactitud de los datos. En el caso de errores, incluidos los de imprenta, que generen daños ó pérdidas de la propiedad o posesiones, Bosch es responsable únicamente en los casos de violación negligente de sus obligaciones y en el supuesto de intención o dolo para el daño directo. Bosch está también obligado a responder en casos de injurias personales por negligencia.</p>
<p>nl</p> <p>Gebruiksdeel</p> <p>Gebruikersinstructies</p> <p>In deze catalogus zijn de gegevens van voertuigen, motoren en apparaten voor de Europese markt vanaf bouwjaar 1996 tot en met bouwjaar 2016 opgenomen. Deze zijn naar eer en geweten zorgvuldig samengesteld uit fabrikant- en importeursgegevens, voertuigonderzoek alsmede informatie van Bosch en geven de stand op het tijdstip van publicatie weer.</p> <p>Landspecifieke afwijkingen zijn echter onvermijdelijk en niet geheel uit te sluiten. Derhalve kan Bosch niet verantwoordelijk worden gehouden voor de volledigheid en het foutloos zijn van deze gegevens. Indien aperte onjuistheden of drukfouten leiden tot directe vermogensschade of directe schade aan eigendommen is Bosch slechts aansprakelijk in geval van grove nalatigheid of opzettelijk handelen. Indien aperte onjuistheden of drukfouten leiden tot letselschade is Bosch aansprakelijk in geval van toerekenbare tekortkoming, die zowel verwijtbaar is als voor haar risico komt.</p>	<p>sv</p> <p>Användningsdel</p> <p>Användarvägledning</p> <p>I denna katalog finns data angivna för fordon, motorer och apparater för den europeiska marknaden från årsmodell 1996 till och med 2016. Uppgifterna kommer från tillverkarna och importörerna, från fordonundersökningar och från underlag från Bosch och är omsorgsfullt sammanställda enligt tillgänglig kunskap och anger läget vid tryckningstidpunkten.</p> <p>I vissa länder kan specifika avvikelser förekomma p. g. a. tekniska ändringar varför Bosch ej kan hållas ansvarig för ej komplett information. Vid fel som leder till direkt skada på egendom eller fordon, kan Bosch hållas ansvarig endast om grov oaktsamhet kan påvisas. Vid personskador kan Bosch hållas ansvarig om vårdslöshet kan påvisas.</p>	<p>cs</p> <p>Použití</p> <p>Pokyny pro uživatele</p> <p>V tomto katalogu jsou obsaženy údaje vozidel, motorů a přístrojů pro evropský trh od roku výroby 1996 do roku 2016 včetně. Tyto údaje byly pečlivě sestaveny podle nejlepšího vědomí z údajů výrobců a dovozců automobilů a zachycují stav k datu předání do tisku.</p> <p>Odchytky, způsobené technickými změnami specifickými pro některé země, není možné vyloučit. Proto nemůže firma Bosch ručit za úplnost a bezchybnost těchto údajů. Za omyly a chyby tisku, které by způsobily škodu na vlastnictví nebo majetku, ručí firma Bosch jen v případě hrubého a nedbalého porušení povinností a úmyslu bezprostřední škody. Pokud by měly za následek škody na zdraví osob, nese firma Bosch odpovědnost i v případě mírné nedbalosti.</p>	<p>pl</p> <p>Zastosowanie</p> <p>Wskazówki dla użytkownika</p> <p>Katalog zawiera dane pojazdów, silników i urządzeń na rynek europejski od roku produkcji 1996 do 2016 włącznie. Zostały one starannie zestawione na podstawie danych producentów i importerów, badań pojazdów oraz dokumentacji firmy Bosch zgodnie z aktualnym stanem wiedzy w momencie oddania do druku.</p> <p>W katalogu mogą występować różnice w stosunku do poszczególnych pojazdów w związku ze specyficznymi dla poszczególnych krajów wersjami wyposażenia i specyfikacji technicznej. Bosch nie ponosi odpowiedzialności za kompletność i dokładność danych. Za błędy i nieścisłości w druku, które mogą prowadzić do szkód mienia Bosch jest odpowiedzialny jedynie w przypadkach rażącego zaniedbania obowiązków oraz w przypadku spowodowania szkód. Bosch jest odpowiedzialny za uszkodzenia ciała jedynie w przypadkach zaniedbania z własnej strony.</p>	<p>ru</p> <p>Применение</p> <p>Вниманию пользователей</p> <p>В настоящем каталоге приводятся данные по автомобилям, двигателям и прочему оборудованию на европейском рынке с 1996 по 2016 год выпуска включительно. Они были тщательно подобраны из информации, предоставленной производителями и импортерами, по результатам тестирования автомобилей, а также из документации компании Bosch и отражают состояние на момент подписания в печать. Неизбежные расхождения из-за специфических для каждой страны технических модификаций не могут быть полностью исключены. Поэтому компания Bosch не несет ответственность за полноту и точность предоставленных данных. В случае, если ошибки или опечатки привели к ущербу для собственности или повлекли материальные затраты, компания Bosch принимает на себя ответственность только если это является преднамеренным вредом или грубой небрежностью со стороны фирмы Bosch. Если по! страдало физическое лицо, фирма Bosch несет ответственность даже при допущении незначительной небрежности.</p>

B2 | AIXAM

1 ALFA ROMEO *

2 Brera

3 Brera 1.8 TBI

4 Brera 2.0 JTDM

5 2,0 (125) 939 B3.000 <M120>

6 Brera 2.2 JTS

7 Brera 3.2 JTS 24V, JTS 24V Q4

8 [Navigation icons]

9 Giulietta

10 Giulietta 1.4 TB

11 Giulietta 1.6 JTDM

12 Giulietta 2.0 JTDM

13 GT 1.8 TS

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- 1 Fahrzeugmarke**
Hervorhebung der Hersteller im Graubalken
- 2 Fahrzeugmodell**
Alphanumerisch aufsteigend
- 3 Modelldetail**
Besondere Fahrzeugmerkmale
- 4 Hubraum**
in l
- 5 Motorleistung**
in kW
- 6 Motortyp**
Siehe spezieller Hinweis in den Fahrzeugpapieren
- 7 Export-Land**
Gilt nur für spezielle Exportfahrzeuge
- 8 Bildzeichen-Erläuterung**
Erläuterungen siehe Katalogende.
- 9 Filterarten**
- 10 Bestellnummer**
zum Nachbestellen für den Handel
- 11 Sonderfall**
Erläuterung siehe Katalogende.
- 12 Fußnote**
Erläuterung siehe Katalogende.
- 13 Einbauzeitraum**
Einbauzeitraum des jeweiligen Produktes

en

fr

it

es

① Vehicle brand

Manufacturer highlighted
in gray bar

② Vehicle model

In ascending alphanumerical
order

③ Model detail

Special vehicle features

④ Engine capacity

in l

⑤ Engine power

in kW

⑥ Engine type

See special note in vehicle
documents

⑦ Export country

Only applies to special export
vehicles

⑧ Pictogram explanation

See end of catalog
for explanation.

⑨ Filter types**⑩ Order number**

For aftermarket orders

⑪ Special case

See end of catalog for
explanation.

⑫ Footnote

See end of catalog for
explanation.

⑬ Installation period

Installation period for relevant
product

① Marque de véhicules

Mise en valeur des construc-
teurs dans la barre grise

② Modèle de véhicule

en ordre alphanumérique
croissant

③ Détail du modèle

Particularités du véhicule

④ Cylindrée

en l

⑤ Puissance du moteur

en kW

⑥ Type de moteur

Voir remarque spécifique
dans les papiers du véhicule

⑦ Pays d'exportation

Ne concerne que des véhicules
d'exportation spécifiques

⑧ Explication des pictogrammes

Explication, voir la fin du
catalogue.

⑨ Types de filtres**⑩ Référence**

pour le réapprovisionnement
des revendeurs

⑪ Cas particulier

Explication, voir la fin du
catalogue.

⑫ Note

Explication, voir la fin du
catalogue.

⑬ Période de montage

Période de montage du
produit considéré

① Marca del veicolo

Evidenziazione del costruttore
su sfondo grigio

② Modello del veicolo

In ordine alfanumerico
crescente

③ Dettagli del modello

Caratteristiche particolari
del veicolo

④ Cilindrata

in l

⑤ Potenza motore

in kW

⑥ Tipo motore

Vedere indicazioni specifiche
nei documenti veicolo

⑦ Paese di esportazione

Vale solo per veicoli oggetto
di esportazioni speciali

⑧ Legenda dei simboli

Indicazioni a fine catalogo.

⑨ Tipi di filtri**⑩ Codice ordinazione**

Per il riordino da parte di
rivenditori

⑪ Casi particolari

Indicazioni a fine catalogo.

⑫ Note a fondo pagina

Indicazioni a fine catalogo.

⑬ Periodo di montaggio

Del rispettivo ricambio

① Marca del vehículo

Fabricantes resaltados con
una barra gris

② Modelo del vehículo

Alfanumérico ascendente

③ Detalle de modelo

Características particulares
del vehículo

④ Cilindrada

en l

⑤ Potencia del motor

en kW

⑥ Tipo de motor

Véase la indicación especial en
la documentación del vehículo

⑦ País de exportación

Válido sólo para vehículos
de exportación especiales

⑧ Explicación de símbolos gráficos

Explicación véase la parte final
del catálogo.

⑨ Tipos de filtros**⑩ Referencia de pedido**

para pedidos posteriores por
el comercio

⑪ Caso especial

Explicación, véase la parte final
del catálogo.

⑫ Nota al pie

Explicación, véase la parte final
del catálogo.

⑬ Periodo de instalación

Periodo durante el que se
instala el producto en cuestión

B2 | AIXAM

AIXAM

400

400

0,4|4

06.00-08.02 0 451 10 P 3292 0

ALFA ROMEO *

Brera

Brera 1.8 TBI

1,8 | 147 | 939 B1.000 <M66>

05.09-12.10 F 026 40 P 7096 0
F 026 40 S 0039 L
1987 43 M 2133 I
1987 43 R 2433⁵ I

Brera 2.0 JTDM

2,0 | 120 | 844 A2.000

02.09-12.10 F 026 40 P 7096 0
F 026 40 S 0039 L
1987 43 M 2133 I
1987 43 R 2433⁵ I

2,0 | 125 | 939 B3.000 <M120>

05.09-12.10 F 026 40 P 7096 0
F 026 40 S 0039 L
F 026 40 N 2076¹ K
1987 43 M 2133 I
1987 43 R 2433⁵ I

Brera 2.2 JTS

2,2 | 136 | 939 A5.000 <M50>

01.06-12.10 F 026 40 P 7016 0
F 026 40 S 0039 L
1987 43 M 2133 I
1987 43 R 2433⁵ I

Brera 2.4 JTDM 20V

2,4 | 147 | 154 | 939 A3.000 <M95>; 939 A9.000

04.06-12.10 F 026 40 P 7021 0
F 026 40 S 0039 L
F 026 40 N 2076¹ K
1987 43 M 2133 I
1987 43 R 2433⁵ I

Brera 3.2 JTS 24V, JTS 24V Q4

3,2 | 191 | 195 | 939 A.000 <M61>; 939 A.000 <M62>

01.06-12.10 F 026 40 P 7109 0
F 026 40 S 0039 L
1987 43 M 2133 I
1987 43 R 2433⁵ I

A, CH
D, F

Giulietta

Giulietta 1.4 BiFuel, TB

1,4 | 77 | 85 | 88 | 125 | 198 A4.000 <M20>; 940 A2.000 <MultiAir>; 940 A6.000; 940 B...

04.10-→ 1457 42 P 9256 0
F 026 40 S 0298 L
1987 43 M 2251 I

Giulietta 1.4 TB

1,4 | 88 | 940 B7.000

08.13-→ 1457 42 P 9256 0
1987 43 M 2251 I

1,4 | 110

09.14-→ 1457 42 P 9256 0
1987 43 M 2251 I

1,4 | 120 | 955 A8.000 <MultiAir>

04.10-→ 1457 42 P 9256 0
F 026 40 S 0298 L
1987 43 M 2251 I

Giulietta 1.6 JTDM

1,6 | 77 | 940 A3.000

05.10-→ F 026 40 P 7108 0
F 026 40 S 0297 L
F 026 40 N 2076¹ K
1987 43 M 2251 I

1,6 | 85 | 88 | 940 C1.000; 940 C5.000

04.15-→ F 026 40 P 7108 0
F 026 40 S 0297 L
1987 43 M 2251 I

Giulietta 1.8 TBI

1,8 | 173 | 940 A1.000

05.10-12.13 F 026 40 P 7096 0
F 026 40 S 0297 L
1987 43 M 2251 I

1,8 | 177 | 940 B2.000

07.13-→ EU5 F 026 40 P 7096 0
F 026 40 S 0297 L
1987 43 M 2251 I

Giulietta 2.0 JTDM

2,0 | 100 | 103 | 120 | 125 | 940...; 940 A4.000; 940 A5.000; 940 A7.000

04.10-→ F 026 40 P 7108 0
F 026 40 S 0298 L
EU5 F 026 40 N 2076¹ K
1987 43 M 2251 I

2,0 | 110 | 120 | 129 | 940 B4.000; 940 B5.000; 940 B9.000; 940 C3.000; 940 C4.000

08.13-→ F 026 40 P 7108 0
F 026 40 S 0298 L
1987 43 M 2251 I

GT

GT 1.8 TS

1,8 | 103-106 | AR32205 <M1>

10.03-12.10 0451 10 P 3300 0
1457 43 S 3156 L

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- ① **Voertuigmerk**
Accentuering van de fabrikanten in de grijze balk
- ② **Voertuigmodel**
Alfanumeriek oplopend
- ③ **Modeldetail**
Bijzondere voertuigkenmerken
- ④ **Cilinderinhoud**
in l
- ⑤ **Motorvermogen**
in kW
- ⑥ **Motorstype**
Zie speciale opmerking in de voertuigpapieren
- ⑦ **Exportland**
Alleen geldig voor speciale exportvoertuigen
- ⑧ **Toelichting van de symbolen**
Toelichting zie einde van de catalogus.
- ⑨ **Filtersoorten**
- ⑩ **Bestelnummer**
Voor nabestellingen voor de handel
- ⑪ **Speciale gevallen**
Toelichting zie einde van de catalogus.
- ⑫ **Voetnoot**
Toelichting zie einde van de catalogus.
- ⑬ **Inbouwperiode**
Inbouwperiode van het betreffende product

sv

cs

pl

ru

① **Fabrikat**

Tillverkaren markerad i det grå fältet

② **Fordonsmodell**

Alfanumeriskt stigande

③ **Modelldetalj**

Speciella fordonskännetecken

④ **Slagvolym**

i l

⑤ **Motoreffekt**

i kW

⑥ **Motortyp**

Se speciell anteckning i fordonshandlingarna

⑦ **Exportland**

Gäller för speciella exportfordon

⑧ **Bildsymbolernas förklaring**

Se förklaring i slutet av katalogen.

⑨ **Filtertyper**⑩ **Ordernummer**

För efterbeställning för handeln

⑪ **Specialfall**

Se förklaring i slutet av katalogen.

⑫ **Fotnot**

Se förklaring i slutet av katalogen.

⑬ **Monteringsperiod**

Monteringsperiod för respektive produkt

① **Značka vozidla**

Zvýraznění výrobce šedým pruhem

② **Model vozidla**

Alfanumericky vzestupně

③ **Detail modelu**

Zvláštní charakteristiky vozidla

④ **Obsah motoru**

v litrech

⑤ **Výkon motoru**

v kW

⑥ **Typ motoru**

Viz speciální pokyny v dokladech vozidla

⑦ **Země exportu**

Platí jen pro speciální exportní vozidla

⑧ **Vysvětlení grafických značek**

Vysvětlení viz konec katalogu.

⑨ **Druhy filtů**⑩ **Objednací číslo**

k doobjednání pro obchod

⑪ **Speciální případ**

Vysvětlení viz konec katalogu.

⑫ **Poznámka pod čarou**

Vysvětlení viz konec katalogu.

⑬ **Časový interval montáže**

Časový interval montáže příslušného produktu

① **Marka pojazdu**

producent podany na szarym tle

② **Model pojazdu**

alfanumerycznie, rosnaço

③ **Szczegóły modelu**

cechy szczególnie pojazdu

④ **Pojemność skokowa**

w l

⑤ **Moc silnika**

w kW

⑥ **Typ silnika**

patrz wskazówka w dokumentach pojazdu

⑦ **Kraj eksportu**

dotyczy tylko specjalnych pojazdów eksportowych

⑧ **Objaśnienie symboli**

Objaśnienie patrz koniec katalogu.

⑨ **Rodzaje filtrów**⑩ **Numer katalogowy**

do zamówień dla handlu

⑪ **Przypadek szczególny**

Objaśnienie patrz koniec katalogu.

⑫ **Przypis**

Objaśnienie patrz koniec katalogu.

⑬ **Okres montażu**

okres, w którym montowany był dany produkt

① **Марка автомобиля**

Выделение производителей серыми полосками

② **Модель автомобиля**

В алфавитно-цифровом порядке

③ **Особенность модели**

Особые характеристики автомобиля

④ **Объем двигателя**

в литрах

⑤ **Мощность двигателя**

в кВт

⑥ **Тип двигателя**

См. специальное указание в документах на автомобиль

⑦ **Страна-экспортер**

Действительно только для специальных экспортных автомобилей

⑧ **Разъяснение пиктограмм**

См. разъяснения в конце каталога.

⑨ **Виды фильтров**⑩ **Номер артикула**

Для оформления заказа см.

⑪ **Особые случаи**

См. разъяснения в конце каталога.

⑫ **Сноска**

См. разъяснения в конце каталога.

⑬ **Время установки**

Время установки соответствующего изделия



AIXAM

400
400
0,4 4
06.00-08.02
0 451 10 P 3292
O

ALFA ROMEO *

Brera

Brera 1.8 TBi

1,8 147 939 B1.000 <M66>	05.09-12.10	F 026 40 P 7096	O
		F 026 40 S 0039	L
		1 987 43 M 2133	I
		1 987 43 R 2433 ⁸	I

Brera 2.0 JTDM

2,0 120 844 A2.000	02.09-12.10	F 026 40 P 7096	O
		F 026 40 S 0039	L
		1 987 43 M 2133	I
		1 987 43 R 2433 ⁸	I

2,0 125 939 B3.000 <M120>	05.09-12.10	F 026 40 P 7096	O
		F 026 40 S 0039	L
		F 026 40 N 2076 ¹	K
		1 987 43 M 2133	I
		1 987 43 R 2433 ⁸	I

Brera 2.2 JTS

2,2 136 939 A5.000 <M50>	01.06-12.10	F 026 40 P 7016	O
		F 026 40 S 0039	L
		1 987 43 M 2133	I
		1 987 43 R 2433 ⁸	I

Brera 2.4 JTDM 20V

2,4 147/154 939 A3.000 <M95>; 939 A9.000	04.06-12.10	F 026 40 P 7021	O
		F 026 40 S 0039	L
		F 026 40 N 2076 ¹	K
		1 987 43 M 2133	I
		1 987 43 R 2433 ⁸	I

Brera 3.2 JTS 24V, JTS 24V Q4

3,2 191/195 939 A.000 <M61>; 939 A.000 <M62>	01.06-12.10	F 026 40 P 7109	O
		F 026 40 S 0039	L
		1 987 43 M 2133	I
		1 987 43 R 2433 ⁸	I



Giulietta

Giulietta 1.4 BiFuel, TB

1,4 77/85/88/125 198 A4.000 <M20>; 940 A2.000 <MultiAir>; 940 A6.000; 940 B...	04.10→	1 457 42 P 9256	O
		F 026 40 S 0298	L
		1 987 43 M 2251	I

Giulietta 1.4 TB

1,4 88 940 B7.000	08.13→	1 457 42 P 9256	O
		1 987 43 M 2251	I

1,4 110	09.14→	1 457 42 P 9256	O
		1 987 43 M 2251	I

1,4 120 955 A8.000 <MultiAir>	04.10→	1 457 42 P 9256	O
		F 026 40 S 0298	L
		1 987 43 M 2251	I

Giulietta 1.6 JTDM

1,6 77 940 A3.000	05.10→	F 026 40 P 7108	O
		F 026 40 S 0297	L
		EU5 F 026 40 N 2076 ¹	K
		1 987 43 M 2251	I

1,6 85/88 940 C1.000; 940 C5.000	04.15→	F 026 40 P 7108	O
		F 026 40 S 0297	L
		1 987 43 M 2251	I

Giulietta 1.8 TBi

1,8 173 940 A1.000	05.10-12.13	F 026 40 P 7096	O
		F 026 40 S 0297	L
		1 987 43 M 2251	I

1,8 177 940 B2.000	07.13→	EU5 F 026 40 P 7096	O
		F 026 40 S 0297	L
		1 987 43 M 2251	I

Giulietta 2.0 JTDM

2,0 100/103/120/125 940...; 940 A4.000; 940 A5.000; 940 A7.000	04.10→	F 026 40 P 7108	O
		F 026 40 S 0298	L
		EU5 F 026 40 N 2076 ¹	K
		1 987 43 M 2251	I

2,0 110/120/129 940 B4.000; 940 B5.000; 940 B9.000; 940 C3.000; 940 C4.000	08.13→	F 026 40 P 7108	O
		F 026 40 S 0298	L
		1 987 43 M 2251	I

GT

GT 1.8 TS

1,8 103-106 AR32205 <M1>	10.03-12.10	0 451 10 P 3300	O
		1 457 43 S 3156	L





10.03-12.10 2FE 1987 43 R 2386⁸ I

GT 1.9 JTD 16V

1,9 | 110 | 937 A5.000 <M15>; 937 A5.000 <M92>

10.03-12.10 0451 10 P 3300 O
1457 43 S 3086 L
F 026 40 N 2048² K
2FE 1987 43 R 2386⁸ I

1,9 | 125 | 937 A.6000 <M94>

10.07-12.10 0451 10 P 3300 O
1457 43 S 3086 L
F 026 40 N 2048² K

GT 2.0 JTS

2,0 | 119/121 | 932 A2.000 <M6>; 937 A1.000 <M5>

10.03-07.04 0451 10 P 3336 O
10.03-12.10 1457 43 S 3156 L
2FE 1987 43 R 2386⁸ I

GT 3.2 V6

3,2 | 176 | 936A000 <M10>

10.03-12.10 0451 10 P 3351 O
1457 43 S 3791 L
2FE 1987 43 R 2386⁸ I

GTV

GTV 1.8 T.S. 16V

1,8 | 106 | AR 32201 <M1>

05.98-12.00 0451 10 P 3300 O
1987 43 M 2014 I

GTV 2.0 JTS

2,0 | 121 | 937 A1.000 <M8>

04.03-07.04 0451 10 P 3336 O
04.03-12.05 1987 43 M 2014 I

GTV 2.0 T.S. 16V

2,0 | 110 | AR 16201 <M1>

04.95-04.98 0451 10 P 3300 O
0450 90 F 5087¹ K

2,0 | 110 | AR 32310 <M6>

08.00-12.05 0451 10 P 3300 O
1987 43 M 2014 I

2,0 | 114 | AR 32301 <M2>

05.98-07.00 0451 10 P 3300 O
0450 90 F 5087¹ K
1987 43 M 2014 I

GTV 2.0 V6 Turbo

2,0 | 148 | AR 16202 <M2>

04.95-04.98 0451 10 P 3351 O



2,0 | 148 | AR 16202 <M3>

05.98-07.00 0451 10 P 3351 O
1457 43 S 3253 L
0450 90 F 5087¹ K
1987 43 M 2014 I

GTV 3.0 V6 24V

3,0 | 160 | AR 16105 <M7>

08.00-12.05 0451 10 P 3351 O
1987 43 M 2014 I

3,0 | 162 | AR 16102 <M3>

11.96-04.98 0451 10 P 3351 O

3,0 | 162 | AR 16102 <M4/M7>

05.98-07.00 0451 10 P 3351 O
0450 90 F 5087¹ K
1987 43 M 2014 I

GTV 3.2 V6 24V

3,2 | 176 | 936A6.000 <M9>

04.03-12.05 0451 10 P 3351 O
1987 43 M 2014 I

MiTo

MiTo 0.9 i.e.

0,9 | 63/74/77 | 199 B6.000; 199 B7.000; 312 A2.000

07.11→ F 026 40 P 7159 O
F 026 40 S 0378 L
0986 62 A 8514⁸ I
1987 43 M 2188 I
1987 43 R 2488⁸ I

MiTo 1.3 JTD

1,2 | 62 | 199 B4.000

03.11→ F 026 40 P 7096 O
F 026 40 S 0346 L
F 026 40 N 2076¹ K
0986 62 A 8514⁸ I
1987 43 M 2188 I
1987 43 R 2488⁸ I

1,3 | 66/70 | 199 A3.000 <M72 (ECOCF4)>; 199 B1.000 <M95>

10.08→ EU4,PRF 1457 42 P 9256 O
EU4,UF1 F 026 40 P 7067 O
EU5 F 026 40 P 7096 O
EU4 F 026 40 S 0002 L
EU5 F 026 40 S 0346 L
F 026 40 N 2076¹ K
WW F 026 40 N 2076¹ K
0986 62 A 8514⁸ I
1987 43 M 2188 I
1987 43 R 2488⁸ I



A



MiTo 1.3 JTDM

1,3 59 199 B8.000	12.13→	F 026 40 P 7096 O
		F 026 40 S0346 L
		F 026 40 N 2076 ¹ K
		0 986 62 A 8514 ⁸ I
		1 987 43 M 2188 I
		1 987 43 R 2488 ⁸ I

MiTo 1.4

1,4 51 955 A9.000	05.11→	0 986 45 P 2041 O
		F 026 40 S 0036 L
		0 986 62 A 8514 ⁸ I
		1 987 43 M 2188 I
		1 987 43 R 2488 ⁸ I

1,4 77 955 A6.000 <M16>	10.09→	1 457 42 P 9256 O
		F 026 40 S 0258 L
		0 986 62 A 8514 ⁸ I
		1 987 43 M 2188 I
		1 987 43 R 2488 ⁸ I

MiTo 1.4 BiFuel, i.e., i.e. Turbo

1,4 88/110 198 A1.000; 198 A4.000 <M20>	05.08→	1 457 42 P 9256 O
		F 026 40 S 0057 L
		0 986 62 A 8514 ⁸ I
		1 987 43 M 2188 I
		1 987 43 R 2488 ⁸ I

MiTo 1.4 i.e.

1,4 57 350 A1.000	06.11→	0 986 45 P 2041 O
		1 457 43 S 3317 L
		0 986 62 A 8514 ⁸ I
		1 987 43 M 2188 I
		1 987 43 R 2488 ⁸ I

1,4 70 199 A6.000 <M15>	09.08→	0 986 45 P 2041 O
		1 457 43 S 3317 L
		0 986 62 A 8514 ⁸ I
		1 987 43 M 2188 I
		1 987 43 R 2488 ⁸ I

MiTo 1.4 i.e. Turbo

1,4 114 199 A8.000 <M21>	08.08→	1 457 42 P 9256 O
		F 026 40 S 0057 L
		0 986 62 A 8514 ⁸ I
		1 987 43 M 2188 I
		1 987 43 R 2488 ⁸ I

MiTo 1.4 i.e. 16V

1,4 57-58 955 A1.000 <M14>	08.08→	0 986 45 P 2041 O
		1 457 43 S 3317 L
		0 986 62 A 8514 ⁸ I
		1 987 43 M 2188 I
		1 987 43 R 2488 ⁸ I



MiTo 1.4 Turbo

1,4 103 955 B1.000	12.13→	1 457 42 P 9256 O
		0 986 62 A 8514 ⁸ I
		1 987 43 M 2188 I
		1 987 43 R 2488 ⁸ I

MiTo 1.4 Turbo, 16V Turbo

1,4 99-114/125 940 A2.000 <MultiAir>; 955 A... <M22>	10.09→	1 457 42 P 9256 O
		F 026 40 S 0057 L
		0 986 62 A 8514 ⁸ I
		1 987 43 M 2188 I
		1 987 43 R 2488 ⁸ I

MiTo 1.4 16V Turbo

1,4 120 955 A8.000 <MultiAir>	10.09→	1 457 42 P 9256 O
		F 026 40 S 0057 L
		0 986 62 A 8514 ⁸ I
		1 987 43 M 2188 I
		1 987 43 R 2488 ⁸ I

MiTo 1.6 JTD

1,6 85/88 955 A3.000 <M88>; 955 A4.000 <M87>	08.08→	SSJ F 026 40 P 7108 O
		SSJ F 026 40 P 7096 O
		F 026 40 S 0057 L
		F 026 40 N 2076 ¹ K
		WW F 026 40 N 2076 ¹ K
		0 986 62 A 8514 ⁸ I
		1 987 43 M 2188 I
		1 987 43 R 2488 ⁸ I

Spider

Spider 1.8 TBi

1,8 147 939 B1.000 <M66>	05.09-12.10	F 026 40 P 7096 O
		F 026 40 S 0039 L
		1 987 43 M 2133 I
		1 987 43 R 2433 ⁸ I

Spider 1.8 T.S. 16V

1,8 106 AR 32201 <M1>	05.98-07.00	0 451 10 P 3300 O
		1 987 43 M 2014 I

Spider 2.0 JTDM

2,0 120 844 A2.000	04.09-12.10	F 026 40 P 7096 O
		F 026 40 S 0039 L
		1 987 43 M 2133 I
		1 987 43 R 2433 ⁸ I

2,0 125 939 B3.000 <M120>	05.09-12.10	F 026 40 P 7096 O
		F 026 40 S 0039 L
		F 026 40 N 2076 ¹ K
		1 987 43 M 2133 I
		1 987 43 R 2433 ⁸ I



**Spider 2.0 JTS**

2,0 121 937 A1.000 <M8>	04.03-07.04	0 451 10 P 3336	O
	04.03-02.06	1 987 43 M 2014	I

Spider 2.0 T.S. 16V

2,0 110 AR 16201 <M1>	04.95-04.98	0 451 10 P 3300	O
		0 450 90 F 5087 ¹	K

2,0 110 AR 32310 <M6>	08.00-02.06	0 451 10 P 3300	O
		1 987 43 M 2014	I

2,0 114 AR 32301 <M2>	05.98-07.00	0 451 10 P 3300	O
		0 450 90 F 5087 ¹	K
		1 987 43 M 2014	I

Spider 2.0 V6 Turbo

2,0 147 AR 16202 <M3>	04.98-12.00	0 451 10 P 3351	O
		1 457 43 S 3253	L
		1 987 43 M 2014	I

Spider 2.2 JTS

2,2 136 939 A5.000 <M50>	03.06-12.10	F 026 40 P 7016	O
		F 026 40 S 0039	L
		1 987 43 M 2133	I
		1 987 43 R 2433 ⁸	I

Spider 2.4 JTDM 20V

2,4 147/154 939 A3.000 <M95>; 939 A9.000	03.07-12.10	F 026 40 P 7021	O
		F 026 40 S 0039	L
		F 026 40 N 2076 ¹	K
		1 987 43 M 2133	I
		1 987 43 R 2433 ⁸	I

Spider 3.0 V6 12V

3,0 141 AR 16101 <M2>	04.95-04.98	0 451 10 P 3351	O
		0 450 90 F 5087 ¹	K

3,0 141 AR 16101 <M4>	05.98-08.00	0 451 10 P 3351	O
		1 457 43 S 3791	L
		1 987 43 M 2014	I

3,0 141 AR 16199 <M3>	04.95-04.98	0 451 10 P 3351	O
		1 457 43 N 4173 ²	K

Spider 3.0 V6 24V

3,0 160 AR 16105 CF3 <M7>	08.00-03.03	0 451 10 P 3351	O
		1 987 43 M 2014	I

**Spider 3.2 JTS 24V, JTS 24V Q4**

3,2 191 939 A.000 <M61>; 939 A.000 <M62>	09.06-12.10	F 026 40 P 7109	O
		F 026 40 S 0039	L
		1 987 43 M 2133	I
		1 987 43 R 2433 ⁸	I

Spider 3.2 V6 24V

3,2 176 936A6.000 <M9>	04.03-02.06	0 451 10 P 3351	O
		1 987 43 M 2014	I

145**145 1.3 i.e.**

1,3 68 AR 33501 MPI-Weber <M1>	04.94-11.96	0 451 10 P 3349	O
		1 457 43 S 2150	L
		0 450 90 F 5005 ¹	K
		KL 1 987 43 M 2014	I

145 1.4 i.e. 16V T.S.

1,4 76 AR 33503 <M1>	11.96-12.00	0 451 10 P 3300	O
		1 457 43 S 3265	L
		11.96-02.99	0 450 90 F 5273 ¹
		1 987 43 M 2014	I

145 1.6 i.e.

1,6 78 AR 33201 MPI-Roch. <M2>	01.95-11.96	0 451 10 P 3349	O
		1 457 43 S 2150	L
		0 450 90 F 5273 ¹	K
		KL 1 987 43 M 2014	I

145 1.6 i.e. 16V T.S.

1,6 82 AR 32102 <M6>	02.99-12.00	0 451 10 P 3300	O
		1 457 43 S 3265	L

1,6 88 AR 67601 <M2>	11.96-02.99	0 451 10 P 3300	O
		1 457 43 S 3265	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2014	I

1,6 88 AR 67601 <M5>	02.99-12.00	0 451 10 P 3300	O
		1 457 43 S 3265	L

145 1.7 i.e. 16V

1,7 95-96 AR 33401 <M3>	04.94-11.96	0 451 10 P 3349	O
		1 457 43 S 2150	L
		0 450 90 F 5005 ¹	K
		KL 1 987 43 M 2014	I





145 1.8 i.e. 16V T.S.

1,8 103 AR 32201 <M10>			
02.99-12.00	0 451 10 P 3300	O	
	1 457 43 S 3265	L	

1,8 103 AR 32201 <M11>			
05.98-02.99	0 451 10 P 3300	O	
	1 457 43 S 3265	L	
	0 450 90 F 5273 ¹	K	

1,8 103 AR 67106 <M3>; AR 67199 <M8>			
11.96-04.98	0 451 10 P 3300	O	
	1 457 43 S 3265	L	
	0 450 90 F 5273 ¹	K	
	1 987 43 M 2014	I	

145 1.9 JTD

1,9 76 AR 32302 <M20>			
05.98-12.00	0 451 10 P 3111	O	
	1 457 43 S 3265	L	
05.98-02.99	MW8 1 457 43 N 4198 ²	K	
02.99-12.00	1 457 43 N 4198 ²	K	
05.98-12.00	1 987 43 M 2014	I	

145 1.9 TD

1,9 66 AR 33601 <M5>			
11.96-05.98	0 451 10 P 3352	O	
	1 457 43 S 2183	L	
	MW8 1 457 43 N 4198 ²	K	
	1 987 43 M 2014	I	

1,9 66 AR 33601 <M7>			
10.94-11.96	0 451 10 P 3352	O	
	1 457 43 S 2183	L	
	1 457 43 N 4105 ²	K	
	KL 1 987 43 M 2014	I	

1,9 66 AR 67501 <M6>			
04.94-05.98	0 451 10 P 3352	O	
	1 457 43 S 2183	L	
04.94-11.96	1 457 43 N 4105 ²	K	
11.96-05.98	MW8 1 457 43 N 4198 ²	K	
04.94-11.96	KL 1 987 43 M 2014	I	
11.96-05.98	1 987 43 M 2014	I	

145 2.0 i.e. 16V T.S.

2,0 110 AR 32301 <M15>			
02.99-12.00	0 451 10 P 3300	O	
	1 457 43 S 3265	L	

2,0 110 AR 67204 <M4>			
10.95-04.98	0 451 10 P 3300	O	
	1 457 43 S 3265	L	
	0 450 90 F 5273 ¹	K	
10.95-11.96	KL 1 987 43 M 2014	I	
11.96-04.98	1 987 43 M 2014	I	

2,0 110 AR 67299 <M5>			
10.94-11.96	0 451 10 P 3300	O	
	1 457 43 S 3265	L	
	0 450 90 F 5273 ¹	K	
	KL 1 987 43 M 2014	I	



2,0 110 AR 67299 <M7>			
11.96-02.99	0 451 10 P 3300	O	
	1 457 43 S 3265	L	
	0 450 90 F 5273 ¹	K	
	1 987 43 M 2014	I	

2,0 114 AR 32301 <M12>			
05.98-02.99	0 451 10 P 3300	O	
	1 457 43 S 3265	L	
	0 450 90 F 5273 ¹	K	

146

146 1.3 i.e.

1,3 68 AR 33501 MPI-Weber <U2 M1>			
12.94-11.96	0 451 10 P 3349	O	
	1 457 43 S 2150	L	
	0 450 90 F 5273 ¹	K	
	1 987 43 M 2014	I	

146 1.4 i.e. 16V T.S.

1,4 76 AR 33503 <M1>			
11.96-12.00	0 451 10 P 3300	O	
	1 457 43 S 3265	L	
11.96-02.99	0 450 90 F 5273 ¹	K	

146 1.6 i.e.

1,6 76-78 AR 33201 MPI-Roch. <U2 M2>			
05.95-11.96	0 451 10 P 3349	O	
	1 457 43 S 2150	L	
	0 450 90 F 5273 ¹	K	
	1 987 43 M 2014	I	

146 1.6 i.e. 16V T.S.

1,6 82 AR 32102 <W4 M6>			
02.99-12.00	0 451 10 P 3300	O	
	1 457 43 S 3265	L	

1,6 88 AR 67601 <M2>			
11.96-02.99	0 451 10 P 3300	O	
	1 457 43 S 3265	L	
	0 450 90 F 5273 ¹	K	
	1 987 43 M 2014	I	

1,6 88 AR 67601 <W4 M5>			
02.99-12.00	0 451 10 P 3300	O	
	1 457 43 S 3265	L	

146 1.7 i.e. 16V

1,7 96 AR 33401 <U2 M3>			
12.94-11.96	0 451 10 P 3349	O	
	1 457 43 S 2150	L	
	0 450 90 F 5273 ¹	K	
	1 987 43 M 2014	I	

146 1.8 i.e. 16V T.S.

1,8 103 AR 32201 <M10>			
02.99-12.00	0 451 10 P 3300	O	
	1 457 43 S 3265	L	



**1,8 | 103-106 | AR 32201 <M11>; AR 67106 <M3>**

11.96-02.99	0 451 10 P 3300	O
	1 457 43 S 3265	L
	0 450 90 F 5273 ¹	K

146 1.9 JTD**1,9 | 77 | AR 32302 <M13>**

05.98-02.99	0 451 10 P 3111	O
	1 457 43 S 3265	L
	MW8 1 457 43 N 4198 ²	K
	1 987 43 M 2014	I

1,9 | 77 | AR 32302 <W4 M20>

02.99-12.00	0 451 10 P 3111	O
	1 457 43 S 3265	L
	1 457 43 N 4198 ²	K
	1 987 43 M 2014	I

146 1.9 TD**1,9 | 66 | AR 33601 <M5>**

11.96-05.98	0 451 10 P 3352	O
	1 457 43 S 2183	L
	MW8 1 457 43 N 4198 ²	K
	1 987 43 M 2014	I

1,9 | 66 | AR 33601 <U2 M6 CF2>

12.94-11.96	0 451 10 P 3352	O
	1 457 43 S 2183	L
	1 457 43 N 4105 ²	K

1,9 | 66 | AR 67501 <M6>

11.96-05.98	0 451 10 P 3352	O
	1 457 43 S 2183	L
	MW8 1 457 43 N 4198 ²	K
	1 987 43 M 2014	I

1,9 | 66 | AR 67501 <U2 M5>

12.94-11.96	0 451 10 P 3352	O
	1 457 43 S 2183	L
	1 457 43 N 4105 ²	K
	1 987 43 M 2014	I

146 2.0 ti 16V T.S.**2,0 | 110 | AR 32301 <M12>**

05.98-02.99	0 451 10 P 3300	O
	1 457 43 S 3265	L
	0 450 90 F 5273 ¹	K

2,0 | 110 | AR 32301 <M15>

02.99-12.00	0 451 10 P 3300	O
	1 457 43 S 3265	L

2,0 | 110 | AR 67204 <M4>

10.95-04.98	0 451 10 P 3300	O
	1 457 43 S 3265	L
	0 450 90 F 5273 ¹	K
	1 987 43 M 2014	I

**147****147 1.6 TS 16V, TS 16V ECO****1,6 | 77/88 | AR 32104 <M5>; AR 37203 <M1>**

11.00-12.10	0 451 10 P 3300	O
	1 457 43 S 3156	L
2FE	1 987 43 R 2386 ⁸	I

147 1.9 JTD**1,9 | 74 | 182B9000 <M14>**

06.03-10.06	0 451 10 P 3300	O
	1 457 43 S 3086	L
	F 026 40 N 2048 ²	K
2FE	1 987 43 R 2386 ⁸	I

1,9 | 81-85 | 937 A.2000 <M15>

11.00-03.05	0 451 10 P 3300	O
	1 457 43 S 3086	L
	11.00-12.02	1 457 43 N 4314 ²
	01.03-03.05	F 026 40 N 2048 ²
	11.00-03.05	2FE 1 987 43 R 2386 ⁸

147 1.9 JTDM, JTDM 16V**1,9 | 85/88/93/125 | 937 A.3000 <M88>; 937 A.4000 <M16>; 937 A.6000 <M94>; 939 A7.000 <M87>**

06.03-12.10	0 451 10 P 3300	O
	1 457 43 S 3086	L
	F 026 40 N 2048 ²	K
2FE	1 987 43 R 2386 ⁸	I

147 1.9 JTDM 16V**1,9 | 100 | 192B1000 <M18>**

02.04-12.05	0 451 10 P 3300	O
	1 457 43 S 3086	L
	F 026 40 N 2048 ²	K
2FE	1 987 43 R 2386 ⁸	I

1,9 | 100 | 192B1000 <M91>

01.06-12.10	0 451 10 P 3300	O
	1 457 43 S 3086	L
	F 026 40 N 2048 ²	K
2FE	1 987 43 R 2386 ⁸	I

1,9 | 103 | 192A5000 <M17>

10.02-09.03	0 451 10 P 3300	O
	1 457 43 S 3086	L
	10.02-01.03	1 457 43 N 4460 ²
	02.03-09.03	F 026 40 N 2048 ²
	10.02-09.03	2FE 1 987 43 R 2386 ⁸

1,9 | 110 | 937 A5.000 <M19>

10.04-02.06	0 451 10 P 3300	O
	1 457 43 S 3086	L
	F 026 40 N 2048 ²	K
2FE	1 987 43 R 2386 ⁸	I

1,9 | 110 | 937 A5.000 <M92>

03.06-12.10	0 451 10 P 3300	O
	1 457 43 S 3086	L
	F 026 40 N 2048 ²	K
2FE	1 987 43 R 2386 ⁸	I



A



147 2.0 TS 16V

2,0 110 AR 32310 <M10>			
11.00-12.10	0 451 10 P 3300	O	
	1 457 43 S 3156	L	
2FE	1 987 43 R 2386 ⁸	I	

147 3.2 GTA

3,2 184-191 932 A.000 <M20>			
01.03-12.10	0 451 10 P 3351	O	
	1 457 43 S 3791	L	
2FE	1 987 43 R 2386 ⁸	I	

155

155 1.6 i 16V T.S.

1,6 85 AR 67601 <M1>			
05.96-10.97	0 451 10 P 3300	O	
	1 457 43 S 3265	L	
	0 450 90 F 5005 ¹	K	
	1 987 43 M 2014	I	

155 1.7 T.S.

1,7 85 AR 67105 <M1>			
04.93-04.96	0 451 10 P 3352	O	
	1 457 43 S 3253	L	
	0 450 90 F 5005 ¹	K	
KL	1 987 43 M 2014	I	

155 1.8 i 16V T.S.

1,8 100 AR 67106 <M2>			
05.96-10.97	0 451 10 P 3300	O	
	1 457 43 S 3265	L	
	0 450 90 F 5005 ¹	K	
	1 987 43 M 2014	I	

155 1.8 T.S.

1,8 77 AR 67402 <M2>			
02.92-04.96	0 450 90 F 4159 ¹	K	
	1 987 43 M 2014	I	

1,8 | 93-95 | AR 67101/67102 <M2>

02.92-04.96	0 451 10 P 3352	O	
	1 457 43 S 3253	L	
	0 450 90 F 5005 ¹	K	
01.93-04.96 KL	1 987 43 M 2014	I	

155 1.9 TD

1,9 66 AR 33601 <M1>			
05.96-10.97	0 451 10 P 3352	O	
	1 457 43 S 2183	L	
	1 457 43 N 4105 ²	K	
	1 987 43 M 2014	I	

1,9 | 66 | AR 67501 <U6M1>

04.93-04.96	0 451 10 P 3170	O	
	1 457 43 S 2183	L	
	1 457 43 N 4105 ²	K	
KL	1 987 43 M 2014	I	



155 2.0 i 16V T.S.

2,0 110 AR 67204 <M3>			
05.96-10.97	0 451 10 P 3300	O	
	1 457 43 S 3265	L	
	0 450 90 F 5005 ¹	K	
	1 987 43 M 2014	I	

2,0 | 110 | AR 67299 <M5>

05.96-10.97	0 451 10 P 3300	O	
	1 457 43 S 3265	L	
	0 450 90 F 5273 ¹	K	
	1 987 43 M 2014	I	

155 2.0 T.S.

2,0 104 AR 67202 <M3>			
04.93-02.95	0 451 10 P 3352	O	
	1 457 43 S 3253	L	
	0 450 90 F 5005 ¹	K	
KL	1 987 43 M 2014	I	

155 2.0 T.S. 16V

2,0 110 AR 67204 <M4>			
03.95-04.96	0 451 10 P 3300	O	
	1 457 43 S 3265	L	
	0 450 90 F 5087 ¹	K	

155 2.0 Turbo 4x4

2,0 140 AR 67203 <M4>			
02.92-04.96	0 451 10 P 3352	O	
	1 457 43 S 3253	L	
01.93-04.96 KL	1 987 43 M 2014	I	

155 2.5 i V6

2,5 120 AR 673... <M4>			
10.92-10.97	0 451 10 P 3351	O	
	1 457 43 S 3253	L	
	0 450 90 F 5005 ¹	K	
	1 987 43 M 2014	I	

155 2.5 TD

2,5 92 VM07B / VM31B <M2/M3>			
04.93-04.96	0 451 10 P 3350	O	
	1 457 43 S 3253	L	
	1 457 43 N 4173 ²	K	
KL	1 987 43 M 2014	I	

2,5 | 92 | VM31B <M2>

05.96-10.97	0 451 10 P 3350	O	
	1 457 43 S 3253	L	
	1 457 43 N 4173 ²	K	
	1 457 43 N 4174 ²	K	
	1 987 43 M 2014	I	

155 2.5 V6

2,5 120 AR 67301 <M6>			
02.92-04.96	0 451 10 P 3352	O	
	1 457 43 S 3253	L	
	0 450 90 F 5005 ¹	K	
01.93-04.96 KL	1 987 43 M 2014	I	



**156****156 1.6 TS 16V****1,6 | 82 | AR32102 <M7>**

04.98-09.00	0451 10 P 3300	O
	1457 43 S 3791	L
	1987 43 M 2003	I
	1987 43 R 2303 ⁸	I

1,6 | 88 | AR32103 <M2>

01.02-10.05	0451 10 P 3300	O
	1457 43 S 3791	L
	0450 90 F 5320 ¹	K
2FE	1987 43 R 2386 ⁸	I

1,6 | 88 | AR32103 <M11>; AR32104 CF3 <M10>

09.00-12.01	0451 10 P 3300	O
	1457 43 S 3791	L
	1987 43 M 2003	I
	1987 43 R 2303 ⁸	I

1,6 | 88 | AR32104 <M1>

01.02-12.05	0451 10 P 3300	O
	1457 43 S 3791	L
	0450 90 F 5320 ¹	K
2FE	1987 43 R 2386 ⁸	I

1,6 | 88 | AR32104 <M10>; AR67601 CF2 <M1>; AR67601 <M1>

10.97-12.01	0451 10 P 3300	O
	1457 43 S 3791	L
	1987 43 M 2003	I
	1987 43 R 2303 ⁸	I

156 1.8 TS 16V**1,8 | 103 | AR32205 <M15>**

09.00-12.01	0451 10 P 3300	O
	1457 43 S 3791	L
	1987 43 M 2003	I
	1987 43 R 2303 ⁸	I

1,8 | 103/106 | AR32205 <M5>

01.02-12.05	0451 10 P 3300	O
	1457 43 S 3791	L
	0450 90 F 5320 ¹	K
2FE	1987 43 R 2386 ⁸	I

1,8 | 106 | AR 32201 <M2>; AR32205 CF3 <M15>

10.97-12.01	0451 10 P 3300	O
	1457 43 S 3791	L
	1987 43 M 2003	I
	1987 43 R 2303 ⁸	I

156 1.9 JTD**1,9 | 74 | 182 B9.000 <M24>**

06.03-12.04	0451 10 P 3300	O
	1457 43 S 3791	L
	F026 40 N 2048 ²	K
2FE	1987 43 R 2386 ⁸	I

1,9 | 76 | AR32302 CF2 <M1>

06.00-09.00	0451 10 P 3354	O
	1457 43 S 3791	L
MW8	1457 43 N 4198 ²	K
	1987 43 M 2003	I
	1987 43 R 2303 ⁸	I

1,9 | 76 | AR32302 <M1>

10.97-09.00	0451 10 P 3111	O
	1457 43 S 3791	L
MW8	1457 43 N 4198 ²	K
	1987 43 M 2003	I
	1987 43 R 2303 ⁸	I

1,9 | 80-85 | AR37101 / 937A2.000 <M3/M5>; AR37101 / 937A2.000 <M3/M5 CF3>

Ricam.Nr →00434142	09.00-12.01	0451 10 P 3354	O
Ricam.Nr 00434143→	09.00-12.01	0451 10 P 3300	O
	09.00-12.01	1457 43 S 3791	L
		1457 43 N 4314 ²	K
		1987 43 M 2003	I
		1987 43 R 2303 ⁸	I

1,9 | 85 | 937 A2.000 <M25>

01.02-12.05	0451 10 P 3300	O
	1457 43 S 3791	L
01.02-12.02	1457 43 N 4314 ²	K
01.03-12.05	F026 40 N 2048 ²	K
01.02-12.05 2FE,TW	1987 43 R 2386 ⁸	I

156 1.9 JTD 16V**1,9 | 93 | 937 A4.000 <M26>; 937 A4.000 <M26/M90>**

06.03-10.05	0451 10 P 3300	O	
	1457 43 S 3791	L	
Ricam.Nr →00585017	06.03-11.03	F026 40 N 2048 ²	K
Ricam.Nr 00585018→	11.03-10.05	F026 40 N 2048 ²	K
	06.03-10.05 2FE,TW	1987 43 R 2386 ⁸	I

1,9 | 93 | 937 A4.000 <M90>

10.03-12.05	0451 10 P 3300	O
	1457 43 S 3791	L
	F026 40 N 2048 ²	K
2FE,TW	1987 43 R 2386 ⁸	I

1,9 | 100 | 192 B1.000 <M29>

10.04-10.05	0451 10 P 3300	O	
	1457 43 S 3791	L	
	F026 40 N 2048 ²	K	
Ricam.Nr 00585018→	10.04-10.05	F026 40 N 2048 ²	K
	10.04-10.05 2FE,TW	1987 43 R 2386 ⁸	I

1,9 | 103 | 192 A5.000 <M27>

10.02-12.05	0451 10 P 3300	O	
	1457 43 S 3791	L	
Ricam.Nr →00585017	01.03-11.03	F026 40 N 2048 ²	K
Ricam.Nr 00585018→	11.03-12.05	F026 40 N 2048 ²	K
	10.02-12.05 2FE,TW	1987 43 R 2386 ⁸	I

1,9 | 110 | 937 A5.000 <M82>

10.03-12.05	0451 10 P 3300	O	
	1457 43 S 3791	L	
	F026 40 N 2048 ²	K	
	2FE,TW	1987 43 R 2386 ⁸	I
07.04-12.05 2FE	1987 43 R 2386 ⁸	I	





156 1.9 JTD 16V 4x4

1,9 110 937 A5.000 <M28/M92>	10.04-12.05	0 451 10 P 3300	O
		1 457 43 S 3791	L
		F 026 40 N 2048 ²	K
	2FE,TW	1 987 43 R 2386 ⁸	I

156 2.0 JTS 16V

2,0 119/121 932 A2.000 <M12>; 937 A1.000 <M10>	01.02-07.04	0 451 10 P 3336	O
	01.02-12.05	1 457 43 S 3791	L
		0 450 90 F 5320 ¹	K
	2FE	1 987 43 R 2386 ⁸	I

156 2.0 TS 16V

2,0 110 AR 32310 <M11>	01.02-10.05	0 451 10 P 3300	O
		1 457 43 S 3791	L
	2FE	1 987 43 R 2386 ⁸	I

2,0 110/114 AR 32310 <M20>; AR32303 <M5>	10.97-12.01	0 451 10 P 3300	O
		1 457 43 S 3791	L
		1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

2,0 114 AR 32301 <M3>	10.97-09.00	0 451 10 P 3300	O
		1 457 43 S 3791	L
		1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

156 2.4 JTD

2,4 100 AR32501 CF2 <M2>	06.00-09.00	0 451 10 P 3224	O
		1 457 43 S 3791	L
Mot.-Nr. →2140329	06.00-09.00	MW1 1 457 43 N 4293 ²	K
Mot.-Nr. 2140330→	06.00-09.00	MW1,XXX 1 457 43 N 4306 ²	K
	06.00-09.00	1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

2,4 100 AR32501 <M2>	10.97-09.00	0 451 10 P 3224	O
		1 457 43 S 3791	L
Mot.-Nr. →1930904	10.97-03.00	MW8 1 457 43 N 4198 ²	K
Mot.-Nr. 1930905→2140329	03.00-09.00	MW1 1 457 43 N 4293 ²	K
Mot.-Nr. 2140330→	03.00-09.00	MW1,XXX 1 457 43 N 4306 ²	K
	10.97-09.00	1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

2,4 100 839 A6.000 <M4>; 839 A6.000 <M4, CF3>	09.00-12.01	0 451 10 P 3224	O
		1 457 43 S 3791	L
		1 457 43 N 4314 ²	K
		1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

2,4 110 841 C.000 <M30>	01.02-10.05	0 451 10 P 3354	O
		1 457 43 S 3791	L
	01.02-12.02	1 457 43 N 4314 ²	K
	01.03-10.05	F 026 40 N 2048 ²	K
	01.02-10.05	2FE,TW 1 987 43 R 2386 ⁸	I



156 2.4 JTD, JTD 20V

2,4 120/129 841 G.000 <M31>; 841 M.000 <M33>	06.03-12.05	0 451 10 P 3354	O
		1 457 43 S 3791	L
		F 026 40 N 2048 ²	K
	2FE,TW	1 987 43 R 2386 ⁸	I

156 2.5 24V

2,5 140 AR32401 CF2 <M4>; AR32401 <M4>; AR32402 <M6>; AR32405 CF3 <M25>	10.97-12.01	0 451 10 P 3300	O
		1 457 43 S 3791	L
		1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

2,5 140 AR32405 <M25>	09.00-12.01	0 451 10 P 3300	O
		1 457 43 S 3791	L
		1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

2,5 141 AR32405 <M15>	01.02-10.05	0 451 10 P 3300	O
		1 457 43 S 3791	L
	2FE	1 987 43 R 2386 ⁸	I

156 3.2 GTA

3,2 184 932 A.000 <M20>	03.02-10.05	0 451 10 P 3351	O
		1 457 43 S 3791	L
	2FE	1 987 43 R 2386 ⁸	I

159

159 1.8 i

1,8 103 939 A4.000 <M41>	03.06-11.11	F 026 40 P 7006	O
		F 026 40 S 0039	L
		1 987 43 M 2133	I
		1 987 43 R 2433 ⁸	I

159 1.8 TBi

1,8 147 939 B1.000 <M66>	05.09-11.11	F 026 40 P 7096	O
		F 026 40 S 0039	L
		1 987 43 M 2133	I
		1 987 43 R 2433 ⁸	I

159 1.9 JTDM 8V

1,9 85 939 A7.000 <M87>	01.06-12.08	MHF 1 457 42 P 9248	O
		UFI F 026 40 P 7096	O
		F 026 40 S 0039	L
		F 026 40 N 2076 ¹	K
		1 987 43 M 2133	I
		1 987 43 R 2433 ⁸	I

159 1.9 JTDM 8V, JTDM 16V

1,9 88/110 939 A1.000 <M88>; 939 A2.000 <M92>	06.05-12.08	1 457 42 P 9248	O
		F 026 40 S 0039	L
		F 026 40 N 2076 ¹	K





	06.05-12.08		1987 43 M 2133	I
			1987 43 R 2433 ⁸	I

159 1.9 JTDM 16V

1,9 100 937 A8.000 <M91>				
	01.06-12.08	MHF	1 457 42 P 9248	O
		UFI	F 026 40 P 7096	O
			F 026 40 S 0039	L
			F 026 40 N 2076 ¹	K
			1987 43 M 2133	I
			1987 43 R 2433 ⁸	I

159 1.9 JTS

1,9 118 939 A6.000 <M47>				
	06.05-12.08		F 026 40 P 7016	O
			F 026 40 S 0039	L
			1987 43 M 2133	I
			1987 43 R 2433 ⁸	I

159 2.0 JTDM

2,0 120 844 A2.000				
	05.09-12.11		F 026 40 P 7096	O
			F 026 40 S 0039	L
			1987 43 M 2133	I
			1987 43 R 2433 ⁸	I

159 2.0 JTDM 16V

2,0 100/125 939 B3.000 <M120>; 939 B4.000				
	05.09-12.11		F 026 40 P 7096	O
			F 026 40 S 0039	L
			F 026 40 N 2076 ¹	K
			1987 43 M 2133	I
			1987 43 R 2433 ⁸	I

159 2.2 JTS

2,2 136 939 A5.000 <M50>				
	06.05-12.08		F 026 40 P 7016	O
			F 026 40 S 0039	L
			1987 43 M 2133	I
			1987 43 R 2433 ⁸	I

159 2.4 JTD 20V, JTDM 20V

2,4 147/154 939 A3.000 <M95>; 939 A9.000				
	06.05-12.08		F 026 40 P 7021	O
			F 026 40 S 0039	L
			F 026 40 N 2076 ¹	K
			1987 43 M 2133	I
			1987 43 R 2433 ⁸	I

159 3.2 JTS

3,2 191-195 939 A.000 <M61>; 939 A.000 <M62>				
	01.06-12.08		F 026 40 P 7109	O
			F 026 40 S 0039	L
			1987 43 M 2133	I
			1987 43 R 2433 ⁸	I

**164****164 2.0 T.S.**

2,0 106 AR 64103 <M1>				
	09.92-10.98		0 451 10 P 3352	O
			1 457 43 S 2202	L
			0 450 90 F 5087 ¹	K
		KL	1 987 43 M 2005	I

164 2.0 V6 Turbo

2,0 148 AR 64102 <M2>				
	09.92-10.98		0 451 10 P 3351	O
			1 457 43 S 2202	L
			0 450 90 F 5087 ¹	K
		KL	1 987 43 M 2005	I

164 2.5 D Turbo

2,5 92 VM08B / VM32B <M8/M9>				
	09.92-10.98		0 451 10 P 3350	O
			1 457 43 S 2202	L
			1 457 43 N 4173 ²	K
			1 457 43 N 4174 ²	K
		KL	1 987 43 M 2005	I

164 3.0 Q4 4x4, V6 12V, V6 24V, V6 24V Q.V. G.D.

3,0 145/155/170/171 AR 64307 / 66304 <M6/M7>; AR 64308 <M4>; AR 64399 <M5>; AR 66301 / 66302 <M3/M6>				
	09.92-10.98		0 451 10 P 3351	O
			1 457 43 S 2202	L
			0 450 90 F 5087 ¹	K
		KL	1 987 43 M 2005	I

164 3.0 V6 12V, V6 24V Q.V.

3,0 132/169-171 AR 64304 <M3>; AR 64305 <M2>				
	09.92-10.98		0 451 10 P 3351	O
			1 457 43 S 2202	L
			0 450 90 F 5087 ¹	K
		KL	1 987 43 M 2005	I

164 3.0 V6 24V

3,0 155 AR 64306 <M7>				
	09.92-10.98		0 986 B0 OB 0012	O
			1 457 43 S 2202	L
			1 457 43 N 4173 ²	K
		KL	1 987 43 M 2005	I

166**166 2.0 T.S. 16V**

2,0 110 AR 36301 <M2>				
	09.00-10.07		0 451 10 P 3300	O
		AG	1 457 43 S 3791	L
		GS	1 457 43 S 3329	L
		KL	1 987 43 R 2360 ⁸	I

2,0 114 AR 34103 <M1>				
	10.98-09.00		0 451 10 P 3300	O
		KL	1 987 43 R 2360 ⁸	I





166 2.0 Turbo V6

2,0 151 AR 34102 <M5>			
10.98-12.04		0 451 10 P 3351	O
	AG	1 457 43 S 3791	L
	GS	1 457 43 S 3329	L
	KL	1 987 43 R 2360 ⁸	I

166 2.4 JTD

2,4 100 AR 34202 <M20>			
10.98-09.00		0 451 10 P 3224	O
Mot.-Nr. →1930904	10.98-03.00 MW8	1 457 43 N 4198 ²	K
Ricam.Nr →0052106	03.00-09.00 MW1	1 457 43 N 4293 ²	K
Ricam.Nr 0052107→	03.00-09.00 MW1,XXX	1 457 43 N 4306	K
		1 457 43 N 4306 ²	K
10.98-09.00	KL	1 987 43 R 2360 ⁸	I

2,4 | 100-110 | 839 A6.000/841 C.000 <M21/M22>

09.00-10.07	TW	0 451 10 P 3300	O
		0 451 10 P 3354	O
	AG	1 457 43 S 3791	L
	GS	1 457 43 S 3329	L
09.00-11.02		1 457 43 N 4314 ²	K
12.02-10.07		F 026 40 N 2048 ²	K
09.00-10.07	KL	1 987 43 R 2360 ⁸	I

166 2.4 JTD 20V

2,4 120/128/129 841 G.000/841 H.000 <M25/M26>; 841 M.000 <M27>; 841 N.000 <M28>			
06.03-10.07		0 451 10 P 3300	O
	AG	1 457 43 S 3791	L
	GS	1 457 43 S 3329	L
		F 026 40 N 2048 ²	K
	KL	1 987 43 R 2360 ⁸	I

166 2.4 JTDM 20V

2,4 132-136 936 B.000 <M99>			
10.05-10.07		0 451 10 P 3300	O
	AG	1 457 43 S 3791	L
	GS	1 457 43 S 3329	L
		F 026 40 N 2048 ²	K
	KL	1 987 43 R 2360 ⁸	I

166 2.5 V6 24V

2,5 140 AR 34201 <M10>			
07.98-12.06		0 451 10 P 3351	O
	KL	1 987 43 R 2360 ⁸	I

2,5 | 140 | AR 36201 <M11>

09.00-10.07		0 451 10 P 3351	O
	AG	1 457 43 S 3791	L
	GS	1 457 43 S 3329	L
	KL	1 987 43 R 2360 ⁸	I

166 3.0 V6 24V

3,0 166 AR 34301 <M15>			
10.98-09.00		0 451 10 P 3351	O
	KL	1 987 43 R 2360 ⁸	I

3,0 | 166 | AR 34302 <M16>

10.98-09.00		0 986 B0 OB 0012	O
	KL	1 987 43 R 2360 ⁸	I



3,0 | 166 | AR 36101 <M17>; AR 36101 <M18>

09.00-10.07		0 451 10 P 3351	O
	AG	1 457 43 S 3791	L
	GS	1 457 43 S 3329	L
	KL	1 987 43 R 2360 ⁸	I

166 3.2 V6 24V

3,2 | 176,5 | 936 A.000 <M19>

06.03-10.07		0 451 10 P 3351	O
	AG	1 457 43 S 3791	L
	GS	1 457 43 S 3329	L
	KL	1 987 43 R 2360 ⁸	I

ALPINA (B.BOVENSIEPEN KG)

B3

B3 3.0 BiTurbo

3,0 301			
03.13→		1 987 43 R 5503 ⁸	I

B3 3.0 BiTurbo, GT3, S BiTurbo

3,0 265/294/300 K2			
07.07-05.13		1 457 42 P 9269	O

B6

B6 4.4 S

4,4 390 H1/2			
09.07-08.10		F 026 40 P 7010	O

B7

B7 4.4

4,4 368 H1 <N62 B44A>			
12.03-06.08		F 026 40 P 7010	O
	2FE	1 987 43 M 2103	I

B8

B8 4.6

4,6 245 F2/1			
01.95-08.95		1 457 42 P 9121	O
09.95-11.98		1 457 42 P 9141	O
01.95-11.98		1 457 43 S 3698	L
		0 450 90 F 5905 ¹	K
		1 987 43 M 2002	I

D3

D3 2.0 BiTurbo

2,0 157 M47			
07.08-05.13		F 026 40 P 7123	O
		F 026 40 S 0119	L
		1 987 43 M 2124	I



**D5****D5 3.0 BiTurbo**

3,0|257
09.11→ F 026 40 **P 7123** O

Roadster**Roadster V8**

4,8|280|F5
06.02-10.03 1 457 42 **P 9141** O
1 457 43 **S 3698** L
0 450 90 **F 5950** 1 K

ARO**ARO 240-244****ARO 240-244 2.5 D Turbo**

2,5|70|XD3TP
01.92-12.06 0 451 10 **P 3109** O

ASIA (ASIA MOTORS)**Rocsta****Rocsta 1.8 i**

1,8|57|SOHC
02.94-12.98 F 026 40 **P 7001/1** O
1 457 42 **S 9806** L

Rocsta 2.2 D, D R2

2,2|45-53|R2 <SOHC>
08.94-12.98 PRI,VO 0 451 10 **P 3270** O
1 457 43 **N 4453** 2 K

AUDI ****A1 (8X)****A1 (8X) 1.0 TFSI**

1,0|60|CHZE <DV6>
01.16→ F 026 40 **P 7143** O
1 987 43 **M 5002** I
1 987 43 **R 5502** 8 I

1,0|70|CHZB <DI6>

03.15→ F 026 40 **P 7143** O
0 450 90 **F 5959** 1 K
1 987 43 **M 5002** I
1 987 43 **R 5502** 8 I

A1 (8X) 1.2 TFSI**1,2|63|CBZA <DB1>**

05.10-04.15 F 026 40 **P 7183** O
F 026 40 **S0391** L
0 450 90 **F 5959** 1 K
05.10-06.10 0 986 62 **A 8504** 8 I
1 987 43 **M 2057** I
1 987 43 **R 2357** 8 I
07.10-04.15 1 987 43 **M 5002** I
1 987 43 **R 5502** 8 I

A1 (8X) 1.4 TDI**1,4|66|CUSB <DV1>**

11.14→ F 026 40 **N 2835** 1 K
1 987 43 **M 5002** I
1 987 43 **R 5502** 8 I

A1 (8X) 1.4 TDI, TFSI**1,4|92|110|CZCA <D33>; CZDB <D33>; CZDD <D33>; CZEA <DG6>**

11.14→ F 026 40 **P 7143** O
F 026 40 **S0342** L
0 450 90 **F 5959** 1 K
1 987 43 **M 5002** I
1 987 43 **R 5502** 8 I

A1 (8X) 1.4 TFSI**1,4|90|CAXA <D4X>**

05.10-04.15 F 026 40 **P 7183** O
F 026 40 **S0391** L
0 450 90 **F 5959** 1 K
05.10-06.10 0 986 62 **A 8504** 8 I
1 987 43 **M 2057** I
1 987 43 **R 2357** 8 I
07.10-04.15 1 987 43 **M 5002** I
1 987 43 **R 5502** 8 I

1,4|90|CNVA <D4X>

11.11-04.15 F 026 40 **P 7183** O
F 026 40 **S0391** L
0 450 90 **F 5959** 1 K
1 987 43 **M 5002** I
1 987 43 **R 5502** 8 I

1,4|103|CPTA <DF6>

02.13-04.15 F 026 40 **P 7143** O
F 026 40 **S0342** L
0 450 90 **F 5959** 1 K
1 987 43 **M 5002** I
1 987 43 **R 5502** 8 I

1,4|136|CAVG <DP4>

01.11-04.15 F 026 40 **P 7183** O
F 026 40 **S0391** L
0 450 90 **F 5959** 1 K
1 987 43 **M 5002** I
1 987 43 **R 5502** 8 I





◀ A1 (8X) 1.4 TFSI

1,4 136 CTHG <DP4>	05.12-04.15	F 026 40 P 7183	O
		F 026 40 S0391	L
		0 450 90 F 5959 ¹	K
		1 987 43 M 5002	I
		1 987 43 R 5502 ⁸	I

A1 (8X) 1.6 TDI

1,6 66 CAYB <D36>	03.11-04.15	F 026 40 P 7023	O
		F 026 40 S0391	L
		F 026 40 N 2834 ¹	K
		1 987 43 M 5002	I
		1 987 43 R 5502 ⁸	I

1,6 | 77 | CAYC <D38>

05.10-04.15	F 026 40 P 7023	O
	F 026 40 S0391	L
05.10-04.11	0 450 90 N 6500 ¹	K
05.11-04.15	F 026 40 N 2834 ¹	K
05.10-06.10	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I
07.10-04.15	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

1,6 | 85 | CXMA <DK8>

11.14→	F 026 40 P 7157	O
	F 026 40 N 2835 ¹	K
	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

A1 (8X) 1.8 TFSI

1,8 141 DAJB <D10>	02.15→	F 026 40 P 7174	O
		0 450 90 F 5959 ¹	K
		1 987 43 M 5002	I
		1 987 43 R 5502 ⁸	I

A1 (8X) 2.0 TDI

2,0 100/105 CFHB <D94>; CFHD <D92>	09.11-04.15	F 026 40 P 7023	O
		F 026 40 N 2835 ¹	K
		1 987 43 M 5002	I
		1 987 43 R 5502 ⁸	I

A1 (8X) 2.0 TFSI quattro

2,0 188 CDLH <D81>	03.12-12.12	1 457 42 P 9243	O
		0 450 90 F 5959 ¹	K
		1 987 43 M 5002	I
		1 987 43 R 5502 ⁸	I

A2 (8Z0)

A2 (8Z0) 1.2 TDI 3L

1,2 45 ANY	03.01-08.05	1 457 42 P 9192	O
		1 457 43 S 3538	L
Fg.-Nr. →8Z...2...070 000	03.01-04.02	0 450 90 N 6453 ¹	K
Fg.-Nr. 8Z...3...000 001→	05.02-08.05	F 026 40 N 2084 ¹	K



03.01-08.05	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I

A2 (8Z0) 1.4

1,4 | 55 | AUA

09.99-04.02	0 451 10 P 3318	O
	1 457 43 S 3538	L
	0 450 90 F 5273 ¹	K
	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I

1,4 | 55 | BBY

11.01-08.05	0 451 10 P 3318	O	
	1 457 43 S 3538	L	
Fg.-Nr. →8Z...2...700 000	11.01-04.02	0 450 90 F 5273 ¹	K
Fg.-Nr. 8Z...3...000 001→	05.02-08.05	DRR F 026 40 F 3008 ¹	K
	DRR	0 450 90 F 5925 ¹	K
	11.01-08.05	0 986 62 A 8504 ⁸	I
		1 987 43 M 2057	I
		1 987 43 R 2357 ⁸	I

A2 (8Z0) 1.4 TDI

1,4 | 55 | AMF

09.99-08.03	1 457 42 P 9192	O	
	1 457 43 S 3538	L	
Fg.-Nr. →8Z...2...070 000	09.99-04.02	0 450 90 N 6453 ¹	K
Fg.-Nr. 8Z...3...000 001→	05.02-08.03	F 026 40 N 2084 ¹	K
	09.99-08.03	0 986 62 A 8504 ⁸	I
		1 987 43 M 2057	I
		1 987 43 R 2357 ⁸	I

1,4 | 55 | BHC

05.03-08.05	1 457 42 P 9192	O
	1 457 43 S 3538	L
	F 026 40 N 2084 ¹	K
	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I

1,4 | 66 | ATL

11.03-08.05	1 457 42 P 9192	O
	1 457 43 S 3538	L
	F 026 40 N 2084 ¹	K
	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I

A2 (8Z0) 1.6 FSI

1,6 | 81 | BAD

01.02-08.05	0 451 10 P 3318	O
	1 457 43 S 3538	L
	0 450 90 F 5273 ¹	K
	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I

A3 (8L1,8P1,8P7,8PA)

A3 (8L1,8P1,8P7,8PA) 1.2 TFSI

1,2 77 CBZB <DB0>	11.09-05.13	F 026 40 P 7183	O
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	11.09-05.13		1987 42 S 9405	L
			0450 90 F 5959 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
		RLE	1987 43 M 2097	I
GB, RUS	11.09-05.13	RLE	1987 43 R 2597 ⁸	I

A3 (8L1,8P1,8P7,8PA) 1.4 TFSI**1,4|92|CAXC <D33>**

	06.07-06.08		1457 42 P 9301	O
	07.08-05.10		F 026 40 P 7181	O
	06.10-05.13		F 026 40 P 7183	O
	06.07-05.13		1987 42 S 9405	L
			0450 90 F 5959 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
		RLE	1987 43 M 2097	I
GB, RUS	06.07-05.13	RLE	1987 43 R 2597 ⁸	I

1,4|92|CMSA <D33>

	04.10-05.10		F 026 40 P 7181	O
	06.10-03.13		1457 42 P 9301	O
	04.10-03.13		1987 42 S 9405	L
			0450 90 F 5959 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
		RLE	1987 43 M 2097	I
GB, RUS	04.10-03.13	RLE	1987 43 R 2597 ⁸	I

A3 (8L1,8P1,8P7,8PA) 1.6**1,6|74|AEH**

	09.96-06.01		0451 10 P 3314	O
			1457 43 S 3714	L
			0450 90 F 5318 ¹	K
		H25	1987 43 R 2312 ⁸	I
Fg.-Nr. →8L..V..090 450	09.96-04.97	H25	1987 43 M 2012	I
Fg.-Nr. 8L..V..090 451→	04.97-06.01	H30	0986 62 A 8509 ⁸	I
			1987 43 R 2300 ⁸	I

1,6|74|AKL

	08.97-09.06		0451 10 P 3314	O
			1457 43 S 3714	L
			0450 90 F 5318 ¹	K
			0986 62 A 8509 ⁸	I
			1987 43 R 2300 ⁸	I
	05.99-09.06		1987 43 M 2012	I

1,6|74|BAH <EA111>

	09.00-09.06		0451 10 P 3314	O
			1457 43 S 3714	L
			0450 90 F 5318 ¹	K
			0986 62 A 8509 ⁸	I
			1987 43 M 2012	I
			1987 43 R 2300 ⁸	I
			1987 43 R 2312 ⁸	I



1,6 74/75 APF;AVU	08.98-04.02		0451 10 P 3314	O
			1457 43 S 3714	L
			0450 90 F 5318 ¹	K
			0986 62 A 8509 ⁸	I
			1987 43 R 2300 ⁸	I

1,6|75|BFQ

	05.02-06.03		0451 10 P 3314	O
			1457 43 S 3714	L
			0450 90 F 5318 ¹	K
		H30	0986 62 A 8509 ⁸	I
			1987 43 R 2300 ⁸	I

1,6|75|BGU

	05.03-05.05		0451 10 P 3314	O
		KZO	1987 42 S 9405	L
		KZO	1457 43 S 3576	L
PR-Code 1A1	05.03-05.05		F 026 40 F 3006 ¹	K
PR-Code 1A5	05.03-05.05		0450 90 F 5959 ¹	K
	05.03-05.05		0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
		RLE	1987 43 M 2097	I
GB, RUS	05.03-05.05	RLE	1987 43 R 2597 ⁸	I

1,6|75|BSE <MW6>;BSF <MW6>

	06.05-08.12		0451 10 P 3314	O
		KZO	1987 42 S 9405	L
		KZO	1457 43 S 3576	L
			F 026 40 F 3006 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
		RLE	1987 43 M 2097	I
GB, RUS	06.05-08.12	RLE	1987 43 R 2597 ⁸	I

1,6|75|CCSA <MW6>;CMXA <MW6>

	07.08-03.13		0451 10 P 3314	O
			1987 42 S 9405	L
			F 026 40 F 3006 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
		RLE	1987 43 M 2097	I
GB, RUS	07.08-03.13	RLE	1987 43 R 2597 ⁸	I

A3 (8L1,8P1,8P7,8PA) 1.6 FSI**1,6|85|BAG**

	08.03-05.04		1457 42 P 9301	O
			1457 43 S 3315	L
			0450 90 F 5273 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
		RLE	1987 43 M 2097	I
GB, RUS	08.03-05.04	RLE	1987 43 R 2597 ⁸	I





◀ A3 (8L1,8P1,8P7,8PA) 1.6 FSI

1,6 85 BLF; BLP			
	06.04-09.07	1 457 42 P 9301	O
		1 457 43 S 3315	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE 1 987 43 M 2097	I
GB, RUS	06.04-09.07	RLE 1 987 43 R 2597 ⁸	I

A3 (8L1,8P1,8P7,8PA) 1.6 TDI

1,6 66/77 CAYB <D36>; CAYC <D38>			
	05.09-03.13	F 026 40 P 7023	O
		KZO 1 987 42 S 9404	L
		KZO F 026 40 S 0172	L
		1 457 07 N 0008	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE 1 987 43 M 2097	I
GB, RUS	05.09-03.13	RLE 1 987 43 R 2597 ⁸	I

A3 (8L1,8P1,8P7,8PA) 1.8

1,8 92/110 AGN; AGU			
	09.96-09.06	0 451 10 P 3314	O
		1 457 43 S 3714	L
		0 450 90 F 5318 ¹	K
	09.96-06.03	H25 1 987 43 R 2312 ⁸	I
	05.99-09.06	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I
Fg.-Nr. →8L..V..090 450	09.96-04.97	H25 1 987 43 M 2012	I
Fg.-Nr. 8L..V..090 451→	04.97-06.03	H30 0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

A3 (8L1,8P1,8P7,8PA) 1.8 , T, T quattro

1,8 92/132 AJQ; APG			
	08.98-04.03	0 451 10 P 3314	O
		1 457 43 S 3714	L
		0 450 90 F 5318 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

A3 (8L1,8P1,8P7,8PA) 1.8 quattro

1,8 92/110 AGN; AGU			
	08.98-06.99	0 451 10 P 3314	O
		1 457 43 S 3714	L
		0 450 90 F 5318 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

A3 (8L1,8P1,8P7,8PA) 1.8 T

1,8 92/110 AGN; AGU			
	12.96-09.06	0 451 10 P 3314	O
		1 457 43 S 3714	L
		0 450 90 F 5318 ¹	K
	12.96-06.03	H25 1 987 43 R 2312 ⁸	I
	05.99-09.06	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I
Fg.-Nr. →8L..V..090 450	12.96-04.97	H25 1 987 43 M 2012	I



Fg.-Nr. 8L..V..090 451→	04.97-06.03	H30	0 986 62 A 8509 ⁸	I
			1 987 43 R 2300 ⁸	I

1,8 | 132 | APP

	08.98-09.06	0 451 10 P 3314	O
		1 457 43 S 3714	L
		0 450 90 F 5318 ¹	K
	08.98-05.00	0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I
	03.00-09.06	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

A3 (8L1,8P1,8P7,8PA) 1.8 T quattro

1,8 92/110 AGN; AGU			
	08.97-08.00	0 451 10 P 3314	O
		1 457 43 S 3714	L
		0 450 90 F 5318 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

A3 (8L1,8P1,8P7,8PA) 1.8 T, T quattro

1,8 110/132 AQA; ARX; ARY; ARZ; AUM; AUQ			
	08.98-09.06	0 451 10 P 3314	O
		1 457 43 S 3714	L
		0 450 90 F 5318 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

A3 (8L1,8P1,8P7,8PA) 1.8 TFSI

1,8 118 BYT			
	11.06-06.07	F 026 40 P 7080	O
		1 987 42 S 9404	L
		0 450 90 F 5273 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE 1 987 43 M 2097	I
GB, RUS	11.06-06.07	RLE 1 987 43 R 2597 ⁸	I

1,8 | 118 | BZB <D67>

	06.07-01.09	F 026 40 P 7080	O
		1 987 42 S 9404	L
	06.07-06.08	0 450 90 F 5273 ¹	K
	04.08-01.09	0 450 90 F 5959 ¹	K
	06.07-01.09	0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE 1 987 43 M 2097	I
GB, RUS	06.07-01.09	RLE 1 987 43 R 2597 ⁸	I

A3 (8L1,8P1,8P7,8PA) 1.8 TFSI, TFSI quattro

1,8 118 CDAA <D67>			
	07.08-05.13	F 026 40 P 7080	O
		1 987 42 S 9404	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE 1 987 43 M 2097	I
GB, RUS	07.08-05.13	RLE 1 987 43 R 2597 ⁸	I



A3 (8L1,8P1,8P7,8PA) 1.9 TDI

1,9 66/81 AGR; AHF				
	09.96-09.06		1 457 42 P 9619	O
			1 457 43 S 3714	L
			0 450 90 N 6374 ¹	K
	09.96-08.00	H25	1 987 43 R 2312 ⁸	I
Fg.-Nr. →8L..V..090 450	09.96-04.97	H25	1 987 43 M 2012	I
Fg.-Nr. 8L..V..090 451→	04.97-08.00	H30	0 986 62 A 8509 ⁸	I
			1 987 43 R 2300 ⁸	I

1,9 66/81 ALH; ASV				
	08.97-06.01		1 457 42 P 9619	O
			1 457 43 S 3714	L
			0 450 90 N 6374 ¹	K
			0 986 62 A 8509 ⁸	I
			1 987 43 R 2300 ⁸	I

1,9 74 AXR				
	11.01-06.03		1 457 42 P 9619	O
		KZO	1 457 43 S 3714	L
		KZO	1 457 43 S 3081	L
			0 450 90 N 6374 ¹	K
Fg.-Nr. 8L..V..090 451→	11.01-06.03	H30	0 986 62 A 8509 ⁸	I
			1 987 43 R 2300 ⁸	I

1,9 77 BKC				
	06.03-05.06		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
Fg.-Nr. →8P..6..176 000	06.03-02.06		1 457 07 N 0007	K
Fg.-Nr. 8P..6..176 001→	03.06-05.06		1 457 07 N 0008	K
	06.03-05.06		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
		RLE	1 987 43 M 2097	I
	GB, 06.03-05.06	RLE	1 987 43 R 2597 ⁸	I
	RUS			

1,9 77 BLS <D3W>				
	11.05-05.10		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
	04.08-05.09		1 457 07 N 0008	K
Fg.-Nr. →8P..6..176 000	11.05-02.06		1 457 07 N 0007	K
Fg.-Nr. 8P..6..176 001→	03.06-05.10		1 457 07 N 0008	K
	11.05-05.10		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
		RLE	1 987 43 M 2097	I
	GB, 11.05-05.10	RLE	1 987 43 R 2597 ⁸	I
	RUS			

1,9 77 BXE <D3W>				
	06.06-05.10		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N 0008	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
		RLE	1 987 43 M 2097	I

□□

	GB, 06.06-05.10	RLE	1 987 43 R 2597 ⁸	I
	RUS			

A3 (8L1,8P1,8P7,8PA) 1.9 TDI, TDI quattro

1,9 74/96 ASZ; ATD				
	05.00-06.03		1 457 42 P 9619	O
		KZO	1 457 43 S 3714	L
		KZO	1 457 43 S 3081	L
			0 450 90 N 6374 ¹	K
			0 986 62 A 8509 ⁸	I
			1 987 43 R 2300 ⁸	I

A3 (8L1,8P1,8P7,8PA) 2.0 FSI

2,0 110 AXW				
	05.03-05.04		1 457 42 P 9243	O
		KZO	1 987 42 S 9405	L
		KZO	1 457 43 S 3576	L
			0 450 90 F 5273 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
		RLE	1 987 43 M 2097	I
	GB, 05.03-05.04	RLE	1 987 43 R 2597 ⁸	I
	RUS			

2,0 110 BHD				
	10.03-01.04		1 457 42 P 9243	O
		KZO	1 987 42 S 9405	L
		KZO	1 457 43 S 3576	L
			0 450 90 F 5273 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
		RLE	1 987 43 M 2097	I
	GB, 10.03-01.04	RLE	1 987 43 R 2597 ⁸	I
	RUS			

2,0 110 BLR; BLX; BLY; BMB				
	01.04-10.05		1 457 42 P 9243	O
		KZO	1 987 42 S 9405	L
		KZO	1 457 43 S 3576	L
			0 450 90 F 5273 ¹	K
PR-Code 1A2	09.04-10.05	DRR	0 450 90 F 5273 ¹	K
PR-Code 1A5	09.04-10.05	DRR	0 450 90 F 5959 ¹	K
	01.04-10.05		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
		RLE	1 987 43 M 2097	I
	GB, 01.04-10.05	RLE	1 987 43 R 2597 ⁸	I
	RUS			

2,0 110 BVY; BVZ				
	11.05-06.08		1 457 42 P 9243	O
		KZO	1 987 42 S 9405	L
		KZO	1 457 43 S 3576	L
			0 450 90 F 5273 ¹	K
PR-Code 1A2	11.05-06.08	DRR	0 450 90 F 5273 ¹	K
PR-Code 1A5	11.05-06.08	DRR	0 450 90 F 5959 ¹	K





◀ A3 (8L1,8P1,8P7,8PA) 2.0 FSI

	11.05-06.08	0986 62 A 8515 ⁸	I
		1987 43 M 2097	I
		1987 43 R 2397 ⁸	I
		RLE	1987 43 M 2097
GB, RUS	11.05-06.08	RLE	1987 43 R 2597 ⁸

A3 (8L1,8P1,8P7,8PA) 2.0 TDI

2,0 | 103 | CBEA

	09.09-08.13	0986 62 A 8515 ⁸	I
		1987 43 M 2097	I
		1987 43 R 2397 ⁸	I
		RLE	1987 43 M 2097
GB, RUS	09.09-08.13	RLE	1987 43 R 2597 ⁸

2,0 | 120 | BUY

	06.06-06.08	1457 42 P 9192	O
		KZO	1987 42 S 9404
		KZO	F 026 40 S 0172
			1457 07 N 0008
			0986 62 A 8515 ⁸
			1987 43 M 2097
			1987 43 R 2397 ⁸
		RLE	1987 43 M 2097
GB, RUS	06.06-06.08	RLE	1987 43 R 2597 ⁸

A3 (8L1,8P1,8P7,8PA) 2.0 TDI, TDI quattro

2,0 | 100 | AZV

	05.03-06.08	1457 42 P 9192	O
		KZO	1987 42 S 9404
		KZO	F 026 40 S 0172
Fg.-Nr. →8P..6..176 000	05.03-02.06	1457 07 N 0007	K
Fg.-Nr. 8P..6..176 001→	03.06-06.08	1457 07 N 0008	K
	05.03-06.08	0986 62 A 8515 ⁸	I
		1987 43 M 2097	I
		1987 43 R 2397 ⁸	I
		RLE	1987 43 M 2097
GB, RUS	05.03-06.08	RLE	1987 43 R 2597 ⁸

2,0 | 100/103/125 | CBAA <D94>; CBAB <D91>; CBBB <D93>

	04.08-05.10	1457 42 P 9192	O
		KZO	1987 42 S 9404
		KZO	F 026 40 S 0172
			1457 07 N 0008
			0986 62 A 8515 ⁸
			1987 43 M 2097
			1987 43 R 2397 ⁸
		RLE	1987 43 M 2097
GB, RUS	04.08-05.10	RLE	1987 43 R 2597 ⁸

2,0 | 100/103/125 | CFFA <D94>; CFFB <D91>; CFGB <D93>; CLJA <D91>

	11.09-05.13	F 026 40 P 7023	O
		KZO	1987 42 S 9404
		KZO	F 026 40 S 0172
			1457 07 N 0008
			0986 62 A 8515 ⁸
			1987 43 M 2097
			1987 43 R 2397 ⁸
		RLE	1987 43 M 2097



	GB, RUS	11.09-05.13	RLE	1987 43 R 2597 ⁸	I
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2,0 | 103 | BKD

		05.03-06.08		1457 42 P 9192	O
			KZO	1987 42 S 9404	L
			KZO	F 026 40 S 0172	L
Fg.-Nr. →8P..6..176 000		05.03-02.06		1457 07 N 0007	K
Fg.-Nr. 8P..6..176 001→		03.06-06.08		1457 07 N 0008	K
		05.03-06.08		0986 62 A 8515 ⁸	I
				1987 43 R 2397 ⁸	I
			RLE	1987 43 M 2097	I
		09.04-06.08		1987 43 M 2097	I
GB, RUS		05.03-06.08	RLE	1987 43 R 2597 ⁸	I

2,0 | 103 | BMM

		01.05-06.08		1457 42 P 9192	O
			KZO	1987 42 S 9404	L
			KZO	F 026 40 S 0172	L
Fg.-Nr. →8P..6..176 000		01.05-02.06		1457 07 N 0007	K
Fg.-Nr. 8P..6..176 001→		03.06-06.08		1457 07 N 0008	K
		01.05-06.08		0986 62 A 8515 ⁸	I
				1987 43 M 2097	I
				1987 43 R 2397 ⁸	I
			RLE	1987 43 M 2097	I
GB, RUS		01.05-06.08	RLE	1987 43 R 2597 ⁸	I

2,0 | 125 | BMN

		03.06-06.08		1457 42 P 9192	O
			KZO	1987 42 S 9404	L
			KZO	F 026 40 S 0172	L
				1457 07 N 0008	K
				0986 62 A 8515 ⁸	I
				1987 43 M 2097	I
				1987 43 R 2397 ⁸	I
			RLE	1987 43 M 2097	I
GB, RUS		03.06-06.08	RLE	1987 43 R 2597 ⁸	I

A3 (8L1,8P1,8P7,8PA) 2.0 TFSI

2,0 | 147 | AXX

		09.04-10.05		1457 42 P 9243	O
				1457 43 S 3102	L
				0450 90 F 5273 ¹	K
				0986 62 A 8515 ⁸	I
				1987 43 M 2097	I
				1987 43 R 2397 ⁸	I
			RLE	1987 43 M 2097	I
GB, RUS		09.04-10.05	RLE	1987 43 R 2597 ⁸	I

2,0 | 147 | BPY

		04.05-09.08		1457 42 P 9243	O
				1457 43 S 3102	L
				0450 90 F 5959 ¹	K
				0986 62 A 8515 ⁸	I
				1987 43 M 2097	I
				1987 43 R 2397 ⁸	I
			RLE	1987 43 M 2097	I
GB, RUS		04.05-09.08	RLE	1987 43 R 2597 ⁸	I



2,0 | 147 | BWA <D2L>

	09.05-05.09	1 457 42 P 9243	O
		1 457 43 S 3102	L
		0 450 90 F 5273 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE 1 987 43 M 2097	I
GB, RUS	09.05-05.09	RLE 1 987 43 R 2597 ⁸	I

2,0 | 147 | CAWB <D2L>

	06.07-01.09	F 026 40 P 7080	O
		1 987 42 S 9404	L
	06.07-06.08	0 450 90 F 5273 ¹	K
	04.08-01.09	0 450 90 F 5959 ¹	K
	06.07-01.09	0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE 1 987 43 M 2097	I
GB, RUS	06.07-01.09	RLE 1 987 43 R 2597 ⁸	I

A3 (8L1,8P1,8P7,8PA) 2.0 TFSI quattro

2,0 | 147 | AX

	09.04-10.05	1 457 42 P 9243	O
		1 457 43 S 3102	L
		0 450 90 F 5273 ¹	K
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE 1 987 43 M 2097	I
GB, RUS	09.04-10.05	RLE 1 987 43 R 2597 ⁸	I

2,0 | 147 | BWA <D2L>

	11.05-06.08	1 457 42 P 9243	O
	11.05-05.09	1 457 42 P 9192	O
		1 457 43 S 3102	L
	11.05-06.08	0 450 90 F 5273 ¹	K
	11.05-05.09	0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE 1 987 43 M 2097	I
GB, RUS	11.05-05.09	RLE 1 987 43 R 2597 ⁸	I

A3 (8L1,8P1,8P7,8PA) 2.0 TFSI, TFSI quattro

2,0 | 147 | CBFA <D2L (EA113)>; CCZA <D2L>

	09.07-08.13	F 026 40 P 7080	O
		1 987 42 S 9404	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE 1 987 43 M 2097	I
GB, RUS	09.07-08.13	RLE 1 987 43 R 2597 ⁸	I

A3 (8L1,8P1,8P7,8PA) 3.2 quattro

3,2 | 184 | BDB; BMJ; BUB <D6D>

	07.03-05.09	1 457 42 P 9192	O
		KZO F 026 40 S 0180	L
		KZO F 026 40 S 0477	L
PR-Code 1A1	07.03-05.09	F 026 40 F 3006 ¹	K
PR-Code 1A5	07.03-05.09	0 450 90 F 5959 ¹	K
	07.03-05.09	0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE 1 987 43 M 2097	I
GB, RUS	07.03-05.09	RLE 1 987 43 R 2597 ⁸	I

A3 (8V1,8V7,8VA,8VS)

A3 (8V1,8V7,8VA,8VS) 1.2 TFSI

1,2 | 77/81 | CJZA <DB0>; CYVB <DB8>

	12.12→	F 026 40 P 7143	O
		F 026 40 S 0342	L
		0 986 62 A 8530 ⁸	I
		1 987 43 M 5021	I
		1 987 43 R 2599 ⁸	I

A3 (8V1,8V7,8VA,8VS) 1.4 TFSI, TFSI e-tron, TFSI g-tron

1,4 | 81/90/92/103/110 | CMBA <D4X>; CPTA <DF6>; CPWA <DQ0>; CUKB <DP2>; CXSA <D4X>; CXSB <D33>; CXUA <DP2>; CZCA <D33>; CZEA <DG6>

	04.12→	F 026 40 P 7143	O
		F 026 40 S 0342	L
		0 986 62 A 8530 ⁸	I
		1 987 43 M 5021	I
		1 987 43 R 2599 ⁸	I

A3 (8V1,8V7,8VA,8VS) 1.6

1,6 | 75 | BSE <MW6>

	09.08-05.10	0 451 10 P 3314	O
		1 987 42 S 9405	L
		F 026 40 F 3006 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE 1 987 43 M 2097	I
GB, RUS	09.08-05.10	RLE 1 987 43 R 2597 ⁸	I

A3 (8V1,8V7,8VA,8VS) 1.6 TDI

1,6 | 77 | CAYC <D38>

	05.09-05.13	F 026 40 P 7023	O
		KZO 1 987 42 S 9404	L
		KZO F 026 40 S 0172	L
		1 457 07 N 0008	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE 1 987 43 M 2097	I
GB, RUS	05.09-05.13	RLE 1 987 43 R 2597 ⁸	I





A3 (8V1,8V7,8VA,8VS) 1.6 TDI, TDI quattro

1,6 77/81 CLHA <D38>; CRKB <DK5>; CXXB <DK5>; DBKA <DK5>			
	01.13→	F 026 40 P 7157	O
		F 026 40 S0287	L
		WAS F 026 40 N 2820	K
		0 986 62 A 8530 ⁸	I
		1 987 43 M 5021	I
		1 987 43 R 2599 ⁸	I

A3 (8V1,8V7,8VA,8VS) 1.8 FSI, TFSI, TFSI quattro

1,8 125/132 CJSA <DF4>; CJJB <DF4>; CNSB <TF5>			
	04.12→	F 026 40 P 7174	O
		F 026 40 S0287	L
		0 986 62 A 8530 ⁸	I
		1 987 43 M 5021	I
		1 987 43 R 2599 ⁸	I

A3 (8V1,8V7,8VA,8VS) 2.0 TDI

1,6 77 CLHA <D38>			
	09.12-05.15	F 026 40 P 7157	O
		F 026 40 S0287	L
		WAS F 026 40 N 2820	K
		0 986 62 A 8530 ⁸	I
		1 987 43 M 5021	I
		1 987 43 R 2599 ⁸	I

A3 (8V1,8V7,8VA,8VS) 2.0 TDI, TDI quattro

2,0 81/100/105/110/135 CRBC <DN4>; CRBD <DE9>; CRFA <DN1>; CRFC <DN6>; CRLB <DN4>; CRLC <DE9>; CRUA <DN4>; CUNA <DK7>; DBGA <T37>; DEJA <TR1>			
	04.12→	F 026 40 P 7157	O
		F 026 40 S0287	L
		WAS F 026 40 N 2820	K
		0 986 62 A 8530 ⁸	I
		1 987 43 M 5021	I
		1 987 43 R 2599 ⁸	I

A3 (8V1,8V7,8VA,8VS) 2.0 TFSI quattro

2,0 162 CNTC <D60>			
	05.14→	F 026 40 P 7174	O
		F 026 40 S0287	L
		0 986 62 A 8530 ⁸	I
		1 987 43 M 5021	I
		1 987 43 R 2599 ⁸	I

A3 (8V1,8V7,8V8,8VS)

A3 (8V1,8V7,8V8,8VS) 2.0 quattro

2,0 110 CRLB <DN4>			
	05.14→	F 026 40 P 7157	O
		F 026 40 S0287	L
		WAS F 026 40 N 2820	K
		0 986 62 A 8530 ⁸	I
		1 987 43 M 5021	I
		1 987 43 R 2599 ⁸	I



A4 Allroad (8KH)

A4 Allroad (8KH) 2.0 TDI

2,0 100/105/110/120/130 CGLC <DE2>; CGLD <D95>; CJCA <D92>; CJCB <D94>; CJCD <DN4>			
	11.11-04.16	F 026 40 P 7023	O
		F 026 40 S0157	L
		F 026 40 N2068 ¹	K
		0 986 62 A 8522 ⁸	I
		1 987 43 M 5016	I
		1 987 43 R 2369 ⁸	I

2,0 | 100/105/120/125 | CAGA <D92>; CAGB <D94>; CAHA <D93>; CAHB <D95>

	04.09-01.12	1 457 42 P 9192	O
		F 026 40 S0157	L
		F 026 40 N2068 ¹	K
		0 986 62 A 8522 ⁸	I
		1 987 43 M 5016	I
		1 987 43 R 2369 ⁸	I

2,0 | 100/110 | CSUA <DN4>; CSUB <D94>

	05.14-04.16	F 026 40 P 7157	O
		F 026 40 N 2808 ¹	K
		0 986 62 A 8522 ⁸	I
		1 987 43 M 5016	I
		1 987 43 R 2369 ⁸	I

2,0 | 120/140 | CNHA <DE5>; CNHC <D95>

	11.13-04.16	F 026 40 P 7157	O
		F 026 40 N2068 ¹	K
		0 986 62 A 8522 ⁸	I
		1 987 43 M 5016	I
		1 987 43 R 2369 ⁸	I

A4 Allroad (8KH) 2.0 TFSI

2,0 155 CDNC <D2D>			
	04.09-05.13	F 026 40 P 7080	O
		F 026 40 S0157	L
		0 986 62 A 8522 ⁸	I
		1 987 43 M 5016	I
		1 987 43 R 2369 ⁸	I

2,0 | 165 | CNCD <DF7>

	05.13-04.16	F 026 40 P 7174	O
		F 026 40 S0157	L
		0 986 62 A 8522 ⁸	I
		1 987 43 M 5016	I
		1 987 43 R 2369 ⁸	I

A4 Allroad (8KH) 2.0 TFSI, TFSI flexible fuel

2,0 | 155/162 | CPMA <D2D>; CPMB <D60>

	03.12-04.16	F 026 40 P 7080	O
		F 026 40 S0157	L
		0 986 62 A 8522 ⁸	I
		1 987 43 M 5016	I
		1 987 43 R 2369 ⁸	I

A4 Allroad (8KH) 3.0 TDI

3,0 176 CCWA <D50>			
	04.09-01.12	F 026 40 P 7066	O
		F 026 40 S 0283	L
		F 026 40 N2068 ¹	K
		0 986 62 A 8522 ⁸	I





04.09-01.12	1987 43 M 5016	I
	1987 43 R 2369 ⁸	I

3,0 | 180 | CDUC <D43>; CKVB <D43>; CKVC <D43>

01.12-04.16	F 026 40 P 7122	O
	F 026 40 S 0283	L
	F 026 40 N 2068 ¹	K
	0986 62 A 8522 ⁸	I
	1987 43 M 5016	I
	1987 43 R 2369 ⁸	I

A4 Allroad (8WH)

A4 Allroad (8WH) 2.0 TDI

2,0 | 140 | DESA <DE5>

01.16→	F 026 40 P 7157	O
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2,0 | 140 | DETA <DE5>

01.16→	F 026 40 P 7157	O
	F 026 40 N 2808 ¹	K

A4 Allroad (8WH) 2.0 TFSI

2,0 | 185 | CYRB <T2G>

01.16→	F 026 40 P 7174	O
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A4 Allroad (8WH) 3.0 TDI

3,0 | 160/200 | CRTC <DJ3>; CSWB <DD5>

01.16→	F 026 40 N 2808 ¹	K
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A4 (B5)

A4 (B5) 1.6

1,6 | 74/75 | ADP; AHL; ALZ; ANA; ARM

11.94-09.01	0 451 10 P 3314	O
	1 457 42 S 9870	L
	0 450 90 F 5264 ¹	K
	1 987 43 M 2017	I
	1 987 43 R 2317 ⁸	I

A4 (B5) 1.8

1,8 | 85/92/110/132 | ADR; AEB; AFY; AJL; ANB; APT; APU; ARG; ARK

11.94-10.00	0 451 10 P 3314	O
	1 457 42 S 9870	L
	0 450 90 F 5264 ¹	K
	1 987 43 M 2017	I
	1 987 43 R 2317 ⁸	I

1,8 | 92 | AVV

06.00-09.01	0 451 10 P 3314	O
	1 457 42 S 9870	L
	0 450 90 F 5264 ¹	K
	1 987 43 M 2017	I
	1 987 43 R 2317 ⁸	I

A4 (B5) 1.8 quattro

1,8 | 85/92/110/132 | ADR; AEB; AFY; AJL; ANB; APT; APU; ARG; ARK

11.94-10.01	0 451 10 P 3314	O
	1 457 42 S 9870	L
	0 450 90 F 5906 ¹	K

□□

11.94-10.01	1 987 43 M 2017	I
	1 987 43 R 2317 ⁸	I

A4 (B5) 1.8 T

1,8 | 85/92/110/132 | ADR; AEB; AFY; AJL; ANB; APT; APU; ARG; ARK

11.94-09.01	0 451 10 P 3314	O
	1 457 42 S 9870	L
	0 450 90 F 5264 ¹	K
	1 987 43 M 2017	I
	1 987 43 R 2317 ⁸	I

1,8 | 110 | AWT

06.00-09.01	F 026 40 P 7004	O
	1 457 42 S 9870	L
	0 450 90 F 5264 ¹	K
	1 987 43 M 2017	I
	1 987 43 R 2317 ⁸	I

1,8 | 125 | AWM

05.00-08.01	F 026 40 P 7004	O
	KZO 1 457 42 S 9870	L
	0 450 90 F 5264 ¹	K
	1 987 43 M 2017	I
	1 987 43 R 2317 ⁸	I

A4 (B5) 1.8 T quattro

1,8 | 85/92/110/132 | ADR; AEB; AFY; AJL; ANB; APT; APU; ARG; ARK

11.94-09.01	0 451 10 P 3314	O
	1 457 42 S 9870	L
	0 450 90 F 5906 ¹	K
	1 987 43 M 2017	I
	1 987 43 R 2317 ⁸	I

1,8 | 110 | AWT

06.00-09.01	F 026 40 P 7004	O
	1 457 42 S 9870	L
	0 450 90 F 5906 ¹	K
	1 987 43 M 2017	I
	1 987 43 R 2317 ⁸	I

1,8 | 125 | AWM

05.00-09.01	F 026 40 P 7004	O
	KZO 1 457 42 S 9870	L
	0 450 90 F 5906 ¹	K
	1 987 43 M 2017	I
	1 987 43 R 2317 ⁸	I

A4 (B5) 1.9 TDI

1,9 | 55 | AFF

Fg.-Nr. →8D-X 400 000	03.96-06.99	0 451 10 P 3346	O
Fg.-Nr. 8D-Y 000 001→	07.99-06.00	0 986 45 P 2400	O
	03.96-06.00	1 457 42 S 9870	L
Fg.-Nr. →8D..Y..160 000	03.96-02.00	1 457 43 N 4184 ²	K
Fg.-Nr. 8D..Y..160 001→	02.00-06.00	0 450 90 N 6374 ¹	K
	03.96-06.00	1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

1,9 | 66 | AHU

08.96-06.00	0 451 10 P 3346	O
	1 457 42 S 9870	L





◀ A4 (B5) 1.9 TDI

	08.96-01.00	1 457 43 N 4184 ²	K
	02.00-06.00	0 450 90 N 6374 ¹	K
	08.96-06.00	1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

1,9 | 66 | 1Z

	11.94-07.96	0 451 10 P 3346	O
		1 457 42 S 9870	L
		1 457 43 N 4184 ²	K
		1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

1,9 | 81 | AVG

	08.99-06.00	0 986 45 P 2400	O
		1 457 42 S 9870	L

Fg.-Nr. →8D..Y..160 000 08.99-02.00 1 457 43 N 4184² K

Fg.-Nr. 8D..Y..160 001→ 02.00-06.00 0 450 90 N 6374¹ K

	08.99-06.00	1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

A4 (B5) 1.9 TDI quattro

1,9 | 81 | AVG

	08.99-01.00	0 986 45 P 2400	O
		1 457 42 S 9870	L
		1 457 43 N 4184 ²	K
		1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

A4 (B5) 1.9 TDI, TDI quattro

1,9 | 66/81 | AFN; AHH

	02.96-09.01	0 451 10 P 3346	O
		1 457 42 S 9870	L
		1 457 43 N 4184 ²	K
		1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

1,9 | 85 | AJM; ATJ

	08.98-09.01	1 457 42 P 9619	O
		1 457 42 S 9870	L
		1 457 43 N 4329 ²	K
		1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

A4 (B5) 2.4

2,4 | 120 | AMM

	06.00-09.01	0 451 10 P 3313	O
		1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
		1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

2,4 | 120/121 | AGA; AJG; ALF; AML

	08.97-09.01	0 451 10 P 3313	O
		1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
		1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

2,4 | 120/121 | APS; APZ; ARJ

	08.98-06.00	0 451 10 P 3313	O
		1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
		1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I



A4 (B5) 2.4 quattro

2,4 | 120/121 | AGA; AJG; ALF; AML

	08.97-12.98	0 451 10 P 3313	O
		1 457 42 S 9870	L
		0 450 90 F 5906 ¹	K
		1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

2,4 | 120/121 | APS; APZ; ARJ

	08.98-09.01	0 451 10 P 3313	O
		1 457 42 S 9870	L
		0 450 90 F 5906 ¹	K
		1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

A4 (B5) 2.5 TDI, TDI quattro

2,5 | 110 | AFB; AKN

	08.97-09.01	1 457 42 P 9152	O
		1 457 43 S 3772	L
		0 986 45 N 0509 ¹	K
		1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

A4 (B5) 2.6

2,6 | 102/110 | ABC; ACZ

	11.94-07.98	0 451 10 P 3313	O
		1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
		1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

A4 (B5) 2.6 quattro

2,6 | 102/110 | ABC; ACZ

	11.94-07.98	0 451 10 P 3313	O
		1 457 42 S 9870	L
		0 450 90 F 5906 ¹	K
		1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

A4 (B5) 2.8

2,8 | 128/142 | AAH; ACK

	11.94-12.98	0 451 10 P 3313	O
		1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
		1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

2,8 | 140 | ATX

	03.99-09.01	0 451 10 P 3313	O
		1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
		1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

2,8 | 142 | AHA

	10.96-08.99	0 451 10 P 3313	O
		1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
		1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I



**2,8 | 142 | ALG; AMX; APR; AQD**

08.97-06.00	0451 10 P 3313	O
	1457 42 S 9870	L
	0450 90 F 5264 ¹	K
	1987 43 M 2017	I
	1987 43 R 2317 ⁸	I

A4 (B5) 2.8 quattro**2,8 | 128/142 | AAH; ACK**

11.94-07.98	0451 10 P 3313	O
	1457 42 S 9870	L
	0450 90 F 5906 ¹	K
	1987 43 M 2017	I
	1987 43 R 2317 ⁸	I

2,8 | 140 | ATX

09.99-09.01	0451 10 P 3313	O
	1457 42 S 9870	L
	0450 90 F 5906 ¹	K
	1987 43 M 2017	I
	1987 43 R 2317 ⁸	I

2,8 | 142 | ALG; AMX; APR; AQD

05.97-09.01	0451 10 P 3313	O
	1457 42 S 9870	L
	0450 90 F 5906 ¹	K
	1987 43 M 2017	I
	1987 43 R 2317 ⁸	I

2,8 | 142 | ATQ

08.99-09.01	0451 10 P 3313	O
	KZØ 1457 42 S 9870	L
	0450 90 F 5264 ¹	K
	1987 43 M 2017	I
	1987 43 R 2317 ⁸	I

A4 (B6)**A4 (B6) 1.6****1,6 | 75 | ALZ**

10.00-12.04	0451 10 P 3314	O
	1457 43 S 3046	L
	0450 90 F 5318 ¹	K
	0986 62 A 8513 ⁸	I
	1987 43 M 2071	I
	1987 43 R 2371 ⁸	I

A4 (B6) 1.8 i Turbo**1,8 | 120 | BFB**

01.03-03.04	0451 10 P 3314	O
04.04-08.08	0451 20 P 3012	O
01.03-08.08	1457 43 S 3046	L
	F 026 40 F 3016 ¹	K
	0986 62 A 8513 ⁸	I
	1987 43 M 2071	I
	1987 43 R 2371 ⁸	I

A4 (B6) 1.8 T**1,8 | 120 | BFB**

04.02-12.05	F 026 40 P 7004	O
	1457 43 S 3046	L
	F 026 40 F 3016 ¹	K
	0986 62 A 8513 ⁸	I
	1987 43 M 2071	I
	1987 43 R 2371 ⁸	I

1,8 | 120 | BKB

11.03-01.09	0451 20 P 3012	O
	1457 43 S 3046	L
	F 026 40 F 3016 ¹	K
	0986 62 A 8513 ⁸	I
	1987 43 M 2071	I
	1987 43 R 2371 ⁸	I

1,8 | 140 | BEX

11.02-12.04	F 026 40 P 7004	O
	1457 43 S 3046	L
	F 026 40 F 3016 ¹	K
	0986 62 A 8513 ⁸	I
	1987 43 M 2071	I
	1987 43 R 2371 ⁸	I

A4 (B6) 1.8 T quattro**1,8 | 120 | BFB**

07.02-12.05	F 026 40 P 7004	O
	1457 43 S 3046	L
	F 026 40 F 3016 ¹	K

Fg.-Nr. 8E..5..065 001→

08.04-12.04	F 026 40 F 3003 ¹	K
07.02-12.05	0986 62 A 8513 ⁸	I
	1987 43 M 2071	I
	1987 43 R 2371 ⁸	I

1,8 | 140 | BEX

11.02-12.04	F 026 40 P 7004	O
	1457 43 S 3046	L
	F 026 40 F 3016 ¹	K

Fg.-Nr. 8E..5..065 001→

08.04-12.04	F 026 40 F 3003 ¹	K
11.02-12.04	0986 62 A 8513 ⁸	I
	1987 43 M 2071	I
	1987 43 R 2371 ⁸	I

A4 (B6) 1.8 T, T quattro**1,8 | 110 | AVJ**

12.00-06.02	F 026 40 P 7004	O
	1457 43 S 3046	L
	F 026 40 F 3016 ¹	K
	0986 62 A 8513 ⁸	I
	1987 43 M 2071	I
	1987 43 R 2371 ⁸	I

1,8 | 125 | AMB

07.01-08.05	F 026 40 P 7004	O
09.01-06.06	0451 10 P 3314	O
07.01-06.06	1457 43 S 3046	L
	F 026 40 F 3016 ¹	K
	0986 62 A 8513 ⁸	I
	1987 43 M 2071	I
	1987 43 R 2371 ⁸	I





A4 (B6) 1.9 TDI, TDI quattro

1,9 74/85/96 AVB; AVF; AWX; BKE	12.00-12.04	1457 42 P 9619	O
		1457 43 S 3046	L
		0450 90 N 6374 ¹	K
		0986 62 A 8513 ⁸	I
		1987 43 M 2071	I
		1987 43 R 2371 ⁸	I

A4 (B6) 2.0

2,0 96 ALT	12.00-12.05	0451 10 P 3314	O
		1457 43 S 3046	L
		0450 90 F 5318 ¹	K
		0986 62 A 8513 ⁸	I
		1987 43 M 2071	I
		1987 43 R 2371 ⁸	I

A4 (B6) 2.0 FSI

2,0 110 AWA	09.01-12.04	0451 10 P 3314	O
		1457 43 S 3046	L
		0986 62 A 8513 ⁸	I
		1987 43 M 2071	I
		1987 43 R 2371 ⁸	I

A4 (B6) 2.4

2,4 120/125 AMM; BDV	04.01-12.05	0451 10 P 3313	O
		1457 43 S 3046	L
		0450 90 F 5318 ¹	K
		0986 62 A 8513 ⁸	I
		1987 43 M 2071	I
		1987 43 R 2371 ⁸	I

A4 (B6) 2.5 TDI, TDI quattro

2,5 114/120/132 AKE; AYM; BAU; BCZ; BDG; BDH; BFC	12.00-12.05	1457 42 P 9152	O
		1457 43 S 3046	L
		0986 45 N 0509 ¹	K
		0986 62 A 8513 ⁸	I
		1987 43 M 2071	I
		1987 43 R 2371 ⁸	I

A4 (B6) 3.0 , quattro

3,0 160/162 ASN; AVK; BBJ	12.00-12.05	0451 10 P 3313	O
		1457 43 S 3046	L
		0450 90 F 5318 ¹	K
		0986 62 A 8513 ⁸	I
		1987 43 M 2071	I
		1987 43 R 2371 ⁸	I

A4 (B6) 4.2 quattro

4,2 253 BBK	02.04-12.05	F 026 40 P 7007	O
		0986 62 A 8513 ⁸	I
		1987 43 M 2071	I
		1987 43 R 2371 ⁸	I



A4 (B7)

A4 (B7) 1.6

1,6 75 ALZ	11.04-06.08	0451 10 P 3314	O
		1457 43 S 3046	L
		0450 90 F 5318 ¹	K
		0986 62 A 8513 ⁸	I
		1987 43 M 2071	I
		1987 43 R 2371 ⁸	I

A4 (B7) 1.8 T

1,8 120 BFB	11.04-03.09	F 026 40 P 7004	O	
		1457 43 S 3046	L	
		F 026 40 F 3016 ¹	K	
	11.04-06.08	RLE	0986 62 A 8513 ⁸	I
			1987 43 R 2371 ⁸	I
	11.04-03.09		0986 62 A 8513 ⁸	I
			1987 43 M 2071	I
			1987 43 R 2371 ⁸	I

A4 (B7) 1.8 T quattro

1,8 120 BFB	11.04-06.08	F 026 40 P 7004	O
		1457 43 S 3046	L
		0986 62 A 8513 ⁸	I
		1987 43 M 2071	I
		1987 43 R 2371 ⁸	I

A4 (B7) 1.9 TDI

1,9 84/85 BKE; BRB	11.04-06.08	1457 42 P 9619	O
		1457 43 S 3046	L
		0450 90 N 6374 ¹	K
		0986 62 A 8513 ⁸	I
		1987 43 M 2071	I
		1987 43 R 2371 ⁸	I

A4 (B7) 2.0

2,0 96 ALT	11.04-06.08	0451 10 P 3314	O
		1457 43 S 3046	L
		0450 90 F 5318 ¹	K
		0986 62 A 8513 ⁸	I
		1987 43 M 2071	I
		1987 43 R 2371 ⁸	I

A4 (B7) 2.0 TDI

2,0 100/103 BLB; BNA	11.04-11.05	1457 42 P 9192	O
		1457 43 S 3046	L
		0450 90 N 6429 ¹	K
		0986 62 A 8513 ⁸	I
		1987 43 M 2071	I
		1987 43 R 2371 ⁸	I



**A4 (B7) 2.0 TDI, TDI quattro****2,0 | 89/93/120 | BVA; BVF; BVG**

11.05-06.08	1 457 42	P 9192	O
	1 457 43	S 3046	L
	0 450 90	N 6429 ¹	K
	0 986 62	A 8513 ⁸	I
	1 987 43	M 2071	I
	1 987 43	R 2371 ⁸	I

2,0 | 100/103 | BPW; BRC

11.04-03.09	1 457 42	P 9619	O
	1 457 43	S 3046	L
	0 450 90	N 6374 ¹	K
	0 986 62	A 8513 ⁸	I
	1 987 43	M 2071	I
	1 987 43	R 2371 ⁸	I

2,0 | 100/103/125 | BRD; BRE; BRF

06.05-06.08	1 457 42	P 9192	O
	1 457 43	S 3046	L
	0 450 90	N 6429 ¹	K
	0 986 62	A 8513 ⁸	I
	1 987 43	M 2071	I
	1 987 43	R 2371 ⁸	I

A4 (B7) 2.0 TFSI, TFSI quattro**2,0 | 125/147 | BPG; BPJ**

01.05-06.08	1 457 42	P 9243	O
	1 457 43	S 3046	L
	F 026 40	F 3012 ¹	K
	0 986 62	A 8513 ⁸	I
	1 987 43	M 2071	I
	1 987 43	R 2371 ⁸	I

2,0 | 125/147 | BWE; BWT; BYK <D6G>

09.05-03.09	1 457 42	P 9243	O
	1 457 43	S 3046	L
	F 026 40	F 3012 ¹	K
	0 986 62	A 8513 ⁸	I
	1 987 43	M 2071	I
	1 987 43	R 2371 ⁸	I

2,0 | 147 | BGB

11.04-08.05	1 457 42	P 9243	O
	1 457 43	S 3046	L
	F 026 40	F 3012 ¹	K
	0 986 62	A 8513 ⁸	I
	1 987 43	M 2071	I
	1 987 43	R 2371 ⁸	I

2,0 | 162 | BUL

06.05-06.08	1 457 42	P 9243	O
	1 457 43	S 3046	L
	F 026 40	F 3012 ¹	K
	0 986 62	A 8513 ⁸	I
	1 987 43	M 2071	I
	1 987 43	R 2371 ⁸	I

**A4 (B7) 2.5 TDI****2,5 | 120 | BDG**

11.04-05.06	1 457 42	P 9152	O
	1 457 43	S 3046	L
	0 986 45	N 0509 ¹	K
	0 986 62	A 8513 ⁸	I
	1 987 43	M 2071	I
	1 987 43	R 2371 ⁸	I

A4 (B7) 2.7 TDI**2,7 | 120/132 | BPP <D1N>; BSG <D1W>**

11.05-03.09	F 026 40	P 7002/1	O
	1 457 43	S 3046	L
	0 450 90	N 6431 ¹	K
	0 986 62	A 8513 ⁸	I
	1 987 43	M 2071	I
	1 987 43	R 2371 ⁸	I

A4 (B7) 3.0 , quattro**3,0 | 160 | BBJ**

11.04-05.06	0 451 10	P 3313	O
	1 457 43	S 3046	L
	0 450 90	F 5318 ¹	K
	0 986 62	A 8513 ⁸	I
	1 987 43	M 2071	I
	1 987 43	R 2371 ⁸	I

A4 (B7) 3.0 TDI quattro**3,0 | 150 | BKN**

01.05-03.09	F 026 40	P 7002/1	O
	1 457 43	S 3046	L
	0 450 90	N 6431 ¹	K
	0 986 62	A 8513 ⁸	I
	1 987 43	M 2071	I
	1 987 43	R 2371 ⁸	I

3,0 | 171 | ASB <D1D>

01.06-03.09	F 026 40	P 7002/1	O
	1 457 43	S 3046	L
	0 450 90	N 6431 ¹	K
	0 986 62	A 8513 ⁸	I
	1 987 43	M 2071	I
	1 987 43	R 2371 ⁸	I

A4 (B7) 3.2 FSI, FSI quattro**3,2 | 184-188 | AUK**

01.05-03.09	1 457 42	P 9268	O
	1 457 43	S 3046	L
	F 026 40	F 3012 ¹	K
	0 986 62	A 8513 ⁸	I
	1 987 43	M 2071	I
	1 987 43	R 2371 ⁸	I

A4 (B8)**A4 (B8) 1.8 TFSI, TFSI quattro****1,8 | 88/118 | CABA <D2S>; CABB <D67>; CDHA <D2S>; CDHB <D67>**

11.07-12.15	F 026 40	P 7080	O
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◀ A4 (B8) 1.8 TFSI, TFSI quattro

11.07-12.15	F 026 40 S0157	L
	0 986 62 A 8522⁸	I
	1 987 43 M 5016	I
	1 987 43 R 2369⁸	I

1,8 | 125 | CJEB <D6J>

11.11-12.15	F 026 40 P 7174	O
	F 026 40 S0157	L
	0 986 62 A 8522⁸	I
	1 987 43 M 5016	I
	1 987 43 R 2369⁸	I

A4 (B8) 2.0 TDI

2,0 | 105 | CMEA <D92>

05.10-03.12	1 457 42 P 9192	O
	F 026 40 S0157	L
	F 026 40 N2068¹	K
	0 986 62 A 8522⁸	I
	1 987 43 M 5016	I
	1 987 43 R 2369⁸	I

2,0 | 105/110 | CMFA <D92>; CMFB <DN4>

11.11-12.15	F 026 40 P 7023	O
	F 026 40 S0157	L
	F 026 40 N2068¹	K
	0 986 62 A 8522⁸	I
	1 987 43 M 5016	I
	1 987 43 R 2369⁸	I

A4 (B8) 2.0 TDI, TDI quattro

2,0 | 88/100/105/110/120/130 | CGLC <DE2>; CGLD <D95>; CJCA <D92>; CJCB <D94>; CJCC <D90>; CJCD <DN4>

11.10-12.15	F 026 40 P 7023	O
	F 026 40 S0157	L
	F 026 40 N2068¹	K
	0 986 62 A 8522⁸	I
	1 987 43 M 5016	I
	1 987 43 R 2369⁸	I

2,0 | 88/100/105/120/125 | CAGA <D92>; CAGB <D94>; CAGC <D90>; CAHA <D93>; CAHB <D95>

11.07-03.12	1 457 42 P 9192	O
	F 026 40 S0157	L
	F 026 40 N2068¹	K
	0 986 62 A 8522⁸	I
	1 987 43 M 5016	I
	1 987 43 R 2369⁸	I

2,0 | 100/110 | CSUA <DN4>; CSUB <D94>

04.14-12.15	F 026 40 P 7157	O
	F 026 40 N 2808¹	K

2,0 | 120/140 | CNHA <DE5>; CNHC <D95>

09.13-12.15	F 026 40 P 7157	O
09.13-03.14	F 026 40 N2068¹	K
04.14-12.15	F 026 40 N 2808¹	K

A4 (B8) 2.0 TFSI quattro, TFSI quattro flexible fuel

2,0 | 155/162 | CPMA <D2D>; CPMB <D60>

03.12-12.15	F 026 40 P 7080	O
	F 026 40 S0157	L
	0 986 62 A 8522⁸	I
	1 987 43 M 5016	I
	1 987 43 R 2369⁸	I



A4 (B8) 2.0 TFSI, TFSI flexible fuel, TFSI quattro, TFSI quattro flexible fuel

2,0 | 132/155 | CDNB <D64>; CDNC <D2D>; CFKA <D64>

06.08-12.15	F 026 40 P 7080	O
	F 026 40 S0157	L
	0 986 62 A 8522⁸	I
	1 987 43 M 5016	I
	1 987 43 R 2369⁸	I

A4 (B8) 2.0 TFSI, TFSI quattro

2,0 | 132/155/162 | CAEA <D64>; CAEB <D2D>; CAED <D60>

05.08-12.15	F 026 40 P 7080	O
	F 026 40 S0157	L
	0 986 62 A 8522⁸	I
	1 987 43 M 5016	I
	1 987 43 R 2369⁸	I

2,0 | 165 | CNCD <DF7>

05.13-12.15	F 026 40 P 7174	O
	F 026 40 S0157	L
	0 986 62 A 8522⁸	I
	1 987 43 M 5016	I
	1 987 43 R 2369⁸	I

A4 (B8) 2.7 TDI

2,7 | 120/140 | CAMA <D4V>; CAMB <D1W>

04.08-05.08	F 026 40 P 7066	O	
Fg.-Nr. →8K..8A021 989	11.07-03.08	F 026 40 P 7002/1	O
→8K..8N009 060			
Fg.-Nr. 8K..8A021 990→	04.08-05.08	F 026 40 P 7066	O
8K..8N009 060→			
	11.07-05.08	F 026 40 S 0283	L
		F 026 40 N2068¹	K
		0 986 62 A 8522⁸	I
		1 987 43 M 5016	I
		1 987 43 R 2369⁸	I

2,7 | 120/140 | CGKA <D4V>; CGKB <D1W>

06.08-03.12	F 026 40 P 7066	O
	F 026 40 S 0283	L
	F 026 40 N2068¹	K
	0 986 62 A 8522⁸	I
	1 987 43 M 5016	I
	1 987 43 R 2369⁸	I

A4 (B8) 3.0 TDI quattro

3,0 | 155/176 | CCLA <D50>; CCWA <D50>; CCWB <D1V>

04.08-03.12	F 026 40 P 7066	O
	F 026 40 S 0283	L
	F 026 40 N2068¹	K
	0 986 62 A 8522⁸	I
	1 987 43 M 5016	I
	1 987 43 R 2369⁸	I

3,0 | 176 | CAPA <D50>

04.08-05.08	F 026 40 P 7066	O	
Fg.-Nr. →8K..8A021 989	11.07-03.08	F 026 40 P 7002/1	O
→8K..8N009 060			
Fg.-Nr. 8K..8A021 990→	04.08-05.08	F 026 40 P 7066	O
8K..8N009 060→			



11.07-05.08	F 026 40 S 0283	L
	F 026 40 N2068 ¹	K
	0 986 62 A 8522 ⁸	I
	1 987 43 M 5016	I
	1 987 43 R 2369 ⁸	I

A4 (B8) 3.0 TDI, TDI quattro

3,0 | 150/180 | CDUC <D43>; CKVB <D43>; CKVC <D43>; CLAB <D1Q>

11.11-12.15	F 026 40 P 7122	O
	F 026 40 S 0283	L
	F 026 40 N2068 ¹	K
	0 986 62 A 8522 ⁸	I
	1 987 43 M 5016	I
	1 987 43 R 2369 ⁸	I

A4 (B8) 3.0 TFSI quattro

3,0 | 200 | CMUA <D08>

02.12-06.14	1 457 42 P 9268	O
	F 026 40 S0394	L
	0 986 62 A 8522 ⁸	I
	1 987 43 M 5016	I
	1 987 43 R 2369 ⁸	I

3,0 | 200 | CRED <D08>

05.14-12.15	F 026 40 S0394	L
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A4 (B8) 3.2 FSI, FSI quattro

3,2 | 195 | CALA <D6W>

01.08-03.12	1 457 42 P 9268	O
	F 026 40 S0394	L
	0 986 62 A 8522 ⁸	I
	1 987 43 M 5016	I
	1 987 43 R 2369 ⁸	I

A4 (B9)

A4 (B9) 1.4 TFSI

1,4 | 110 | CVNA <TW8>

08.15→	F 026 40 P 7143	O
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A4 (B9) 2.0 TDI, TDI quattro

2,0 | 100/110/140 | DETA <DE5>; DEUA <DN4>; DEUB <D94>

05.15→	F 026 40 P 7157	O
	F 026 40 N 2808 ¹	K

2,0 | 110/140 | CZHA <DN4>; DESA <DE5>

05.15→	F 026 40 P 7157	O
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A4 (B9) 2.0 TFSI, TFSI quattro

2,0 | 140/183/185 | CVKB <T2J>; CYMC <T2H>; CYRB <T2G>; CYRC <T2G>

05.15→	F 026 40 P 7174	O
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A4 (B9) 3.0 TDI, TDI quattro

3,0 | 160/200 | CRTC <DJ3>; CSWB <DD5>

05.15→	F 026 40 N 2808 ¹	K
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A5 (8FS,8TA,8T3)

A5 (8FS,8TA,8T3) 1.8 TFSI

1,8 | 130 | CJEE <DF3>

05.15→	F 026 40 P 7174	O
	F 026 40 S0157	L
	0 986 62 A 8522 ⁸	I
	1 987 43 M 5016	I
	1 987 43 R 2369 ⁸	I

A5 (8F7,8TA,8T3)

A5 (8F7,8TA,8T3) 1.8 TFSI

1,8 | 106/125/130 | CJEB <D6J>; CJED <D6I>; CJEE <DF3>

08.11→	F 026 40 P 7174	O
	F 026 40 S0157	L
	0 986 62 A 8522 ⁸	I
	1 987 43 M 5016	I
	1 987 43 R 2369 ⁸	I

1,8 | 118 | CDHB <D67>

05.09-03.12	F 026 40 P 7080	O
	F 026 40 S0157	L
	0 986 62 A 8522 ⁸	I
	1 987 43 M 5016	I
	1 987 43 R 2369 ⁸	I

1,8 | 125 | CABD <D6J>

10.07-11.08	F 026 40 P 7080	O
	F 026 40 S0157	L
	0 986 62 A 8522 ⁸	I
	1 987 43 M 5016	I
	1 987 43 R 2369 ⁸	I

A5 (8F7,8TA,8T3) 2.0 TDI

2,0 | 100/110 | CSUA <DN4>; CSUB <D94>

04.14→	F 026 40 P 7157	O
	F 026 40 N 2808 ¹	K
	0 986 62 A 8522 ⁸	I
	1 987 43 M 5016	I
	1 987 43 R 2369 ⁸	I

2,0 | 105 | CMEA <D92>

05.10-03.12	1 457 42 P 9192	O
	F 026 40 S0157	L
	F 026 40 N2068 ¹	K
	0 986 62 A 8522 ⁸	I
	1 987 43 M 5016	I
	1 987 43 R 2369 ⁸	I

2,0 | 105 | CMFA <D92>

11.11-05.13	F 026 40 P 7023	O
	F 026 40 S0157	L
	F 026 40 N2068 ¹	K
	0 986 62 A 8522 ⁸	I
	1 987 43 M 5016	I
	1 987 43 R 2369 ⁸	I





◀ A5 (8F7,8TA,8T3) 2.0 TDI

2,0 110 CMFB <DN4>		09.13→	F 026 40 P 7023	O
			F 026 40 S0157	L
			F 026 40 N2068 ¹	K
			0 986 62 A 8522 ⁸	I
			1 987 43 M 5016	I
			1 987 43 R 2369 ⁸	I

A5 (8F7,8TA,8T3) 2.0 TDI, TDI quattro

2,0 100/105/110/120/130 CGLC <DE2>; CGLD <D95>; CJCA <D92>; CJCB <D94>; CJCD <DN4>		08.11→	F 026 40 P 7023	O
			F 026 40 S0157	L
			F 026 40 N2068 ¹	K
			0 986 62 A 8522 ⁸	I
			1 987 43 M 5016	I
			1 987 43 R 2369 ⁸	I

2,0 100/105/120/125 CAGA <D92>; CAGB <D94>; CAHA <D93>; CAHB <D95>		01.08-03.12	1 457 42 P 9192	O
			F 026 40 S0157	L
			F 026 40 N2068 ¹	K
			0 986 62 A 8522 ⁸	I
			1 987 43 M 5016	I
			1 987 43 R 2369 ⁸	I

2,0 120/140 CNHA <DE5>; CNHC <D95>		09.13→	F 026 40 P 7157	O
			F 026 40 N2068 ¹	K
			0 986 62 A 8522 ⁸	I
			1 987 43 M 5016	I
			1 987 43 R 2369 ⁸	I

A5 (8F7,8TA,8T3) 2.0 TFSI

2,0 162 CAED <D60>		09.13→	F 026 40 P 7080	O
			F 026 40 S0157	L
			0 986 62 A 8522 ⁸	I
			1 987 43 M 5016	I
			1 987 43 R 2369 ⁸	I

A5 (8F7,8TA,8T3) 2.0 TFSI quattro flexible fuel

2,0 155-157/162 CPMA <D2D>; CPMB <D60>		03.12→	F 026 40 P 7080	O
			F 026 40 S0157	L
			0 986 62 A 8522 ⁸	I
			1 987 43 M 5016	I
			1 987 43 R 2369 ⁸	I

A5 (8F7,8TA,8T3) 2.0 TFSI, TFSI quattro

2,0 132/155 CAEA <D64>; CAEB <D2D>		06.08-05.13	F 026 40 P 7080	O
			F 026 40 S0157	L
			0 986 62 A 8522 ⁸	I
			1 987 43 M 5016	I
			1 987 43 R 2369 ⁸	I

2,0 132/155 CDNB <D64>; CDNC <D2D>		06.08→	F 026 40 P 7080	O
			F 026 40 S0157	L
			0 986 62 A 8522 ⁸	I
			1 987 43 M 5016	I
			1 987 43 R 2369 ⁸	I



2,0 165/169 CNCD <DF7>; CNCE <D80>		05.13→	F 026 40 P 7174	O
			F 026 40 S0157	L
			0 986 62 A 8522 ⁸	I
			1 987 43 M 5016	I
			1 987 43 R 2369 ⁸	I

A5 (8F7,8TA,8T3) 2.7 TDI

2,7 120/140 CAMA <D4V>; CAMB <D1W>				
Fg.-Nr. →8T..8..032 149	07.07-01.08	F 026 40 P 7002/1	O	
Fg.-Nr. 8T..8..032 149→	02.08-05.08	F 026 40 P 7066	O	
	07.07-05.08	F 026 40 S 0283	L	
		F 026 40 N2068 ¹	K	
		0 986 62 A 8522 ⁸	I	
		1 987 43 M 5016	I	
		1 987 43 R 2369 ⁸	I	

2,7 120/140 CGKA <D4V>; CGKB <D1W>		05.08-03.12	F 026 40 P 7066	O
			F 026 40 S 0283	L
			F 026 40 N2068 ¹	K
			0 986 62 A 8522 ⁸	I
			1 987 43 M 5016	I
			1 987 43 R 2369 ⁸	I

A5 (8F7,8TA,8T3) 3.0 FSI quattro, TFSI quattro

3,0 200 CMUA <D08>		11.11→	1 457 42 P 9268	O
			F 026 40 S0394	L
			0 986 62 A 8522 ⁸	I
			1 987 43 M 5016	I
			1 987 43 R 2369 ⁸	I

A5 (8F7,8TA,8T3) 3.0 TDI

3,0 150 CLAB <D1Q>		09.11→	F 026 40 P 7122	O
			F 026 40 S 0283	L
			F 026 40 N2068 ¹	K
			0 986 62 A 8522 ⁸	I
			1 987 43 M 5016	I
			1 987 43 R 2369 ⁸	I

A5 (8F7,8TA,8T3) 3.0 TDI quattro

3,0 155/176 CCWA <D50>; CCWB <D1V>		03.08-03.12	F 026 40 P 7066	O
			F 026 40 S 0283	L
			F 026 40 N2068 ¹	K
			0 986 62 A 8522 ⁸	I
			1 987 43 M 5016	I
			1 987 43 R 2369 ⁸	I

3,0 160 CKVD <DD5>		05.15→	F 026 40 P 7122	O
			F 026 40 S 0283	L
			F 026 40 N 2808 ¹	K
			0 986 62 A 8522 ⁸	I
			1 987 43 M 5016	I
			1 987 43 R 2369 ⁸	I

3,0 176 CAPA <D50>		06.07-05.08	F 026 40 P 7002/1	O
			F 026 40 S 0283	L
			F 026 40 N2068 ¹	K



	06.07-05.08	0986 62 A 8522 ⁸	I
		1987 43 M 5016	I
		1987 43 R 2369 ⁸	I

3,0 180 CDUC <D43>; CKVB <D43>; CKVC <D43>			
	08.11→	F 026 40 P 7122	O
		F 026 40 S 0283	L
		F 026 40 N2068 ¹	K
		0986 62 A 8522 ⁸	I
		1987 43 M 5016	I
		1987 43 R 2369 ⁸	I

A5 (8F7,8TA,8T3) 3.0 TFSI quattro			
3,0 200 CRED <D08>			
	05.14→	F 026 40 S0394	L
		0986 62 A 8522 ⁸	I
		1987 43 M 5016	I
		1987 43 R 2369 ⁸	I

A5 (8F7,8TA,8T3) 3.2 FSI, FSI quattro			
3,2 195 CALA <D6W>			
	06.07-03.12	1 457 42 P 9268	O
		F 026 40 S0394	L
		0986 62 A 8522 ⁸	I
		1987 43 M 5016	I
		1987 43 R 2369 ⁸	I

A5 (8F7,8TA;8T3)			
A5 (8F7,8TA;8T3) 1.8 TFSI			
1,8 130 CJEE <DF3>			
	05.15→	F 026 40 P 7174	O
		F 026 40 S0157	L
		0986 62 A 8522 ⁸	I
		1987 43 M 5016	I
		1987 43 R 2369 ⁸	I

A5 (8F7,8TA;8T3) 2.0 TFSI quattro			
2,0 169 CNCE <D80>			
	08.15→	F 026 40 P 7174	O
		F 026 40 S0157	L
		0986 62 A 8522 ⁸	I
		1987 43 M 5016	I
		1987 43 R 2369 ⁸	I

A6 Allroad (C5,C6)			
A6 Allroad (C5,C6) 2.5 TDI			
2,5 120/132 AKE; BAU; BCZ			
	05.00-08.05	1 457 42 P 9152	O
		KZO 1 457 43 S 3772	L
		0986 45 N 0509 ¹	K
		0986 62 A 8513 ⁸	I
		1987 43 M 2071	I
		1987 43 R 2371 ⁸	I

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A6 Allroad (C5,C6) 2.7 T			
2,7 184/187 ARE; BEL; BES			
	05.00-08.05	0 451 10 P 3313	O
		1 457 42 S 9870	L
		0 450 90 F 5906 ¹	K
		0986 62 A 8513 ⁸	I
		1987 43 M 2071	I
		1987 43 R 2371 ⁸	I

A6 Allroad (C5,C6) 2.7 TDI			
2,7 120/132 BPP <D1N>; BSG <D1W>			
Fg.-Nr. →4F..8..112 000	05.06-02.08	F 026 40 P 7002/1	O
Fg.-Nr. 4F..8..112 001→	03.08-10.08	F 026 40 P 7066	O
	05.06-10.08	F 026 40 S 0028	L
Fg.-Nr. →4F..8..176 910	05.06-08.08	0 450 90 N 6459 ¹	K
	05.06-10.08	0986 62 A 8505 ⁸	I
		1987 43 M 2122	I
		1987 43 R 2422 ⁸	I

2,7 120/140 CANC <D4V>; CAND <D1W>			
	10.08-08.11	F 026 40 P 7066	O
		F 026 40 S 0028	L
		0986 62 A 8505 ⁸	I
		1987 43 M 2122	I
		1987 43 R 2422 ⁸	I

A6 Allroad (C5,C6) 3.0 TDI			
3,0 155 BNG <D1V>			
	05.06-05.07	F 026 40 P 7002/1	O
		F 026 40 S 0028	L
		0 450 90 N 6459 ¹	K
		0986 62 A 8505 ⁸	I
		1987 43 M 2122	I
		1987 43 R 2422 ⁸	I

3,0 155/176 CDYA <D50>; CDYB <D1V>; CDYC <D50>			
	10.08-08.11	F 026 40 P 7066	O
		F 026 40 S 0028	L
		0986 62 A 8505 ⁸	I
		1987 43 M 2122	I
		1987 43 R 2422 ⁸	I

3,0 171 ASB <D1D>			
Fg.-Nr. →4F..8..112 000	05.06-02.08	F 026 40 P 7002/1	O
Fg.-Nr. 4F..8..112 001→	03.08-10.08	F 026 40 P 7066	O
	05.06-10.08	F 026 40 S 0028	L
Fg.-Nr. →4F..8..176 910	05.06-08.08	0 450 90 N 6459 ¹	K
	05.06-10.08	0986 62 A 8505 ⁸	I
		1987 43 M 2122	I
		1987 43 R 2422 ⁸	I

A6 Allroad (C5,C6) 3.0 TFSI			
3,0 213 CAJA <D12>			
	10.08-08.11	1 457 42 P 9268	O
		F 026 40 S 0198	L
		F 026 40 F3012 ¹	K
		0986 62 A 8505 ⁸	I
		1987 43 M 2122	I
		1987 43 R 2422 ⁸	I





A6 Allroad (C5,C6) 3.2 FSI

3,2 188 AUK <D2G>	05.06-10.08	1 457 42 P 9268	O
		F 026 40 S 0198	L
		F 026 40 F 3012 ¹	K
		0 986 62 A 8505 ⁸	I
		1 987 43 M 2122	I
		1 987 43 R 2422 ⁸	I

A6 Allroad (C5,C6) 4.2

4,2 220 BAS	07.02-08.05	F 026 40 P 7007	O
		1 457 42 S 9870	L
		0 450 90 F 5906 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I

A6 Allroad (C5,C6) 4.2 FSI

4,2 257 BVJ <MN5>	05.06-08.11	F 026 40 P 7011	O
		F 026 40 S 0198	L
		F 026 40 F 3012 ¹	K
		0 986 62 A 8505 ⁸	I
		1 987 43 M 2122	I
		1 987 43 R 2422 ⁸	I

A6 Allroad (C7)

A6 Allroad (C7) 3.0 TDI

3,0 140/155/160 CZVA <DD5>; CZVC <D1V>; CZVF <DJ0>	11.15→	F 026 40 S 0261	L
		1 987 43 R 2548 ⁸	I

3,0 150 CLAA <D1Q>	01.12-12.14	F 026 40 P 7122	O
		F 026 40 S 0261	L
		F 026 40 N 2808 ¹	K
		1 987 43 R 2548 ⁸	I

3,0 180 CDUD <D43>	01.12→	F 026 40 P 7122	O
		F 026 40 S 0261	L
		F 026 40 N 2808 ¹	K
		1 987 43 R 2548 ⁸	I

3,0 180 CKVC <D43>	01.12-12.14	F 026 40 P 7122	O
		F 026 40 S 0261	L
		F 026 40 N 2808 ¹	K
		1 987 43 R 2548 ⁸	I

3,0 230 CGQB <DD3>	01.12-12.14	F 026 40 P 7122	O
		F 026 40 S 0261	L
		F 026 40 N 2808 ¹	K
		1 987 43 R 2548 ⁸	I

3,0 235 CVUA <TG1>	09.14→	F 026 40 P 7122	O
		F 026 40 S 0261	L
		1 987 43 R 2548 ⁸	I



A6 Allroad (C7) 3.0 TDI, TFSI

3,0 155/160/200/245 CREC <D11>; CRTD <DJ3>; CRTE <DD5>; CRTF <D1V>	09.14→	F 026 40 S 0261	L
		1 987 43 R 2548 ⁸	I

A6 Allroad (C7) 3.0 TFSI

3,0 228 CGWD <D18>	01.12-12.14	1 457 42 P 9268	O
		F 026 40 S 0261	L
		1 987 43 R 2548 ⁸	I

A6 (B6)

A6 (B6) 3.0

3,0 162 AVK	08.02-06.06	0 451 10 P 3313	O
		1 457 43 S 3046	L
		0 450 90 F 5318 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I

A6 (C4,C5)

A6 (C4,C5) 1.8

1,8 85 AFY	05.97-05.00	0 451 10 P 3314	O
		KZQ 1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
Fg.-Nr. →4B..X..045 000	05.97-10.98	1 987 43 R 2324 ⁸	I
Fg.-Nr. 4B..X..045 001→	11.98-05.00	0 986 62 A 8513 ⁸	I
		1 987 43 R 2371 ⁸	I

1,8 92 AJP	12.97-07.99	0 451 10 P 3314	O
		KZQ 1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
Fg.-Nr. →4B..X..045 000	12.97-10.98	1 987 43 R 2324 ⁸	I
Fg.-Nr. 4B..X..045 001→	11.98-07.99	0 986 62 A 8513 ⁸	I
		1 987 43 R 2371 ⁸	I

1,8 92 AQE; ARH	01.99-04.01	0 451 10 P 3314	O
		KZQ 1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I

A6 (C4,C5) 1.8 , quattro

1,8 92 ADR	06.94-10.97	0 451 10 P 3314	O
		1 457 42 S 9777	L
		0 450 90 F 5145 ¹	K
		KL 1 987 43 M 2033	I
		1 987 43 R 2333 ⁸	I
		KL 1 987 43 M 2024	I
		1 987 43 R 2324 ⁸	I



**A6 (C4,C5) 1.8 T****1,8 | 110 | AEB**

	04.97-01.99	0 451 10 P 3314	O
		KZO 1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
Fg.-Nr. →4B..X..045 000	04.97-10.98	1 987 43 R 2324 ⁸	I
Fg.-Nr. 4B..X..045 001→	11.98-01.99	0 986 62 A 8513 ⁸	I
		1 987 43 R 2371 ⁸	I

1,8 | 110 | ANB; APU

	11.98-04.01	0 451 10 P 3314	O
		KZO 1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I

1,8 | 110 | ARK

	01.99-05.99	0 451 10 P 3314	O
		KZO 1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I

1,8 | 110 | AW T

	05.00-01.05	F 026 40 P 7004	O
		KZO 1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I

1,8 | 132 | AJL

	11.97-10.00	0 451 10 P 3314	O
		KZO 1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
Fg.-Nr. →4B..X..045 000	11.97-10.98	1 987 43 R 2324 ⁸	I
Fg.-Nr. 4B..X..045 001→	11.98-10.00	0 986 62 A 8513 ⁸	I
		1 987 43 R 2371 ⁸	I

A6 (C4,C5) 1.8 T quattro**1,8 | 110 | AEB**

	04.97-01.99	0 451 10 P 3314	O
		KZO 1 457 42 S 9870	L
		0 450 90 F 5906 ¹	K
Fg.-Nr. →4B..X..045 000	04.97-10.98	1 987 43 R 2324 ⁸	I
Fg.-Nr. 4B..X..045 001→	11.98-01.99	0 986 62 A 8513 ⁸	I
		1 987 43 R 2371 ⁸	I

1,8 | 110 | ANB; APU

	11.98-05.01	0 451 10 P 3314	O
		KZO 1 457 42 S 9870	L
		0 450 90 F 5906 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I

1,8 | 110 | ARK

	01.99-05.99	0 451 10 P 3314	O
		KZO 1 457 42 S 9870	L
		0 450 90 F 5906 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I

1,8 | 110 | AW T

	05.00-01.05	F 026 40 P 7004	O
		KZO 1 457 42 S 9870	L
		0 450 90 F 5906 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I

1,8 | 132 | AJL

	06.97-10.00	0 451 10 P 3314	O
		KZO 1 457 42 S 9870	L
		0 450 90 F 5906 ¹	K
Fg.-Nr. →4B..X..045 000	06.97-10.98	1 987 43 R 2324 ⁸	I
Fg.-Nr. 4B..X..045 001→	11.98-10.00	0 986 62 A 8513 ⁸	I
		1 987 43 R 2371 ⁸	I

A6 (C4,C5) 1.9 TDI**1,9 | 66 | AHU**

	07.96-10.97	0 451 10 P 3346	O
		1 457 42 S 9777	L
		1 457 43 N 4184 ²	K
		KL 1 987 43 M 2033	I
		1 987 43 R 2333 ⁸	I
		KL 1 987 43 M 2024	I
		1 987 43 R 2324 ⁸	I

1,9 | 66 | 1Z

	06.94-09.96	0 451 20 P 3012	O
		1 457 42 S 9777	L
		1 457 43 N 4184 ²	K
		KL 1 987 43 M 2033	I
		1 987 43 R 2333 ⁸	I
		KL 1 987 43 M 2024	I
		1 987 43 R 2324 ⁸	I

1,9 | 81 | AFN

	04.97-04.01	0 451 10 P 3346	O
		KZO 1 457 42 S 9870	L
		1 457 43 N 4184 ²	K
Fg.-Nr. →4B..X..045 000	04.97-10.98	1 987 43 R 2324 ⁸	I
Fg.-Nr. 4B..X..045 001→	11.98-04.01	0 986 62 A 8513 ⁸	I
		1 987 43 R 2371 ⁸	I

1,9 | 81 | AVG

	08.99-10.00	0 451 10 P 3346	O
		KZO 1 457 42 S 9870	L
Fg.-Nr. →4B..1..000 000	08.99-04.00	1 457 43 N 4184 ²	K
Fg.-Nr. 4B..1..000 001→	04.00-10.00	0 450 90 N 6374 ¹	K
	08.99-10.00	0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I





◀ A6 (C4,C5) 1.9 TDI

1,9 85 AJM			
	02.98-04.01	1 457 42 P 9619	O
		KZO 1 457 42 S 9870	L
		1 457 43 N 4329 ²	K
	05.99-04.01	0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I
Fg.-Nr. →4B..X..045 000	02.98-10.98	1 987 43 R 2324 ⁸	I
Fg.-Nr. 4B..X..045 001→	11.98-04.01	0 986 62 A 8513 ⁸	I
		1 987 43 R 2371 ⁸	I

1,9 96 AVF			
	06.01-01.05	1 457 42 P 9619	O
		KZO 1 457 42 S 9870	L
		0 450 90 N 6374 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I

1,9 96 AWX			
	06.01-01.05	1 457 42 P 9619	O
		KZO 1 457 42 S 9870	L
		0 450 90 N 6374 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I

A6 (C4,C5) 2.0

2,0 74/85 AAE;ABK			
	06.94-07.95	0 451 10 P 3033	O
	08.95-08.96	0 451 10 P 3314	O
	06.94-08.96	1 457 42 S 9777	L
		0 450 90 F 5145 ¹	K
		KL 1 987 43 M 2033	I
		1 987 43 R 2333 ⁸	I
		KL 1 987 43 M 2024	I
		1 987 43 R 2324 ⁸	I

2,0 79 ADW			
	06.94-07.95	0 451 10 P 3033	O
	08.95-10.97	0 451 10 P 3314	O
	06.94-10.97	1 457 42 S 9777	L
		0 450 90 F 5145 ¹	K
		KL 1 987 43 M 2033	I
		1 987 43 R 2333 ⁸	I
		KL 1 987 43 M 2024	I
		1 987 43 R 2324 ⁸	I

2,0 96 ALT			
	06.01-01.05	0 451 10 P 3314	O
		KZO 1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I

A6 (C4,C5) 2.0 , quattro

2,0 103 ACE			
	06.94-10.97	0 451 10 P 3314	O
		1 457 42 S 9777	L
		0 450 90 F 5145 ¹	K
		KL 1 987 43 M 2033	I
		1 987 43 R 2333 ⁸	I



	06.94-10.97	KL 1 987 43 M 2024	I
		1 987 43 R 2324 ⁸	I

A6 (C4,C5) 2.3 , quattro

2,3 98 AAR			
	06.94-10.97	0 451 10 P 3033	O
		1 457 42 S 9777	L
		0 450 90 F 5145 ¹	K
		KL 1 987 43 M 2033	I
		1 987 43 R 2333 ⁸	I
		KL 1 987 43 M 2024	I
		1 987 43 R 2324 ⁸	I

A6 (C4,C5) 2.4

2,4 100 ALW			
	08.97-01.99	0 451 10 P 3313	O
		KZO 1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
Fg.-Nr. →4B..X..045 000	08.97-10.98	1 987 43 R 2324 ⁸	I
Fg.-Nr. 4B..X..045 001→	11.98-01.99	0 986 62 A 8513 ⁸	I
		1 987 43 R 2371 ⁸	I

2,4 100 ARN			
	02.99-05.00	0 451 10 P 3313	O
		KZO 1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I

2,4 100 ASM			
	06.01-01.05	0 451 10 P 3313	O
		KZO 1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I

2,4 110 AFM			
	07.95-10.97	0 451 10 P 3313	O
		1 457 42 S 9777	L
		0 450 90 F 5145 ¹	K
		KL 1 987 43 M 2033	I
		1 987 43 R 2333 ⁸	I
		KL 1 987 43 M 2024	I
		1 987 43 R 2324 ⁸	I

2,4 115 APC			
	04.98-04.01	0 451 10 P 3313	O
		KZO 1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
Fg.-Nr. →4B..X..045 000	04.98-10.98	1 987 43 M 2024	I
		1 987 43 R 2324 ⁸	I
Fg.-Nr. 4B..X..045 001→	11.98-04.01	0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I

2,4 120 AJG			
	04.97-07.98	0 451 10 P 3313	O
		KZO 1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
		1 987 43 M 2024	I
		1 987 43 R 2324 ⁸	I

**2,4 | 120 | ALF**

	06.97-01.99	0451 10 P 3313	O
		KZO 1457 42 S 9870	L
		0450 90 F 5264 ¹	K
Fg.-Nr. →4B..X..045 000	06.97-10.98	1987 43 R 2324 ⁸	I
Fg.-Nr. 4B..X..045 001→	11.98-01.99	0986 62 A 8513 ⁸	I
		1987 43 R 2371 ⁸	I

2,4 | 120 | AMM

	06.00-04.01	0451 10 P 3313	O
	06.01-05.04	0451 10 P 3313	O
	06.00-04.01	KZO 1457 42 S 9870	L
	06.01-05.04	KZO 1457 42 S 9870	L
	06.00-04.01	0450 90 F 5264 ¹	K
	06.01-05.04	0450 90 F 5264 ¹	K
	06.00-04.01	0986 62 A 8513 ⁸	I
		1987 43 M 2071	I
		1987 43 R 2371 ⁸	I
	06.01-05.04	0986 62 A 8513 ⁸	I
		1987 43 M 2071	I
		1987 43 R 2371 ⁸	I

2,4 | 120/121 | APS; APZ; ARJ

	11.98-04.01	0451 10 P 3313	O
		KZO 1457 42 S 9870	L
		0450 90 F 5264 ¹	K
		0986 62 A 8513 ⁸	I
		1987 43 M 2071	I
		1987 43 R 2371 ⁸	I

2,4 | 121 | AGA

	04.97-01.99	0451 10 P 3313	O
		KZO 1457 42 S 9870	L
		0450 90 F 5264 ¹	K
Fg.-Nr. →4B..X..045 000	04.97-10.98	1987 43 R 2324 ⁸	I
Fg.-Nr. 4B..X..045 001→	11.98-01.99	0986 62 A 8513 ⁸	I
		1987 43 R 2371 ⁸	I

2,4 | 121 | ALF

	02.98-01.99	0451 10 P 3313	O
		KZO 1457 42 S 9870	L
		0450 90 F 5264 ¹	K
Fg.-Nr. →4B..X..045 000	02.98-10.98	1987 43 R 2324 ⁸	I
Fg.-Nr. 4B..X..045 001→	11.98-01.99	0986 62 A 8513 ⁸	I
		1987 43 R 2371 ⁸	I

2,4 | 121 | AML

	06.00-04.01	0451 10 P 3313	O
		KZO 1457 42 S 9870	L
		0450 90 F 5264 ¹	K
		0450 90 F 5906 ¹	K
		0986 62 A 8513 ⁸	I
		1987 43 M 2071	I
		1987 43 R 2371 ⁸	I

2,4 | 125 | BDV

	06.01-01.05	0451 10 P 3313	O
		KZO 1457 42 S 9870	L
		0450 90 F 5264 ¹	K
		0986 62 A 8513 ⁸	I
		1987 43 M 2071	I
		1987 43 R 2371 ⁸	I

A6 (C4,C5) 2.4 quattro**2,4 | 115 | APC**

	08.98-05.01	0451 10 P 3313	O
		KZO 1457 42 S 9870	L
		0450 90 F 5906 ¹	K
Fg.-Nr. →4B..X..045 000	08.98-10.98	1987 43 R 2324 ⁸	I
Fg.-Nr. 4B..X..045 001→	11.98-05.01	0986 62 A 8513 ⁸	I
		1987 43 R 2371 ⁸	I

2,4 | 120 | AJG

	06.97-01.99	0451 10 P 3313	O
		KZO 1457 42 S 9870	L
		0450 90 F 5906 ¹	K
Fg.-Nr. →4B..X..045 000	06.97-10.98	1987 43 R 2324 ⁸	I
Fg.-Nr. 4B..X..045 001→	11.98-01.99	0986 62 A 8513 ⁸	I
		1987 43 R 2371 ⁸	I

2,4 | 120/121 | APS; APZ; ARJ

	11.98-09.01	0451 10 P 3313	O
		KZO 1457 42 S 9870	L
		0450 90 F 5906 ¹	K
		0986 62 A 8513 ⁸	I
		1987 43 M 2071	I
		1987 43 R 2371 ⁸	I

2,4 | 121 | AGA

	04.97-01.99	0451 10 P 3313	O
		KZO 1457 42 S 9870	L
		0450 90 F 5906 ¹	K
Fg.-Nr. →4B..X..045 000	04.97-10.98	1987 43 R 2324 ⁸	I
Fg.-Nr. 4B..X..045 001→	11.98-01.99	0986 62 A 8513 ⁸	I
		1987 43 R 2371 ⁸	I

2,4 | 121 | ALF

	06.97-01.99	0451 10 P 3313	O
		KZO 1457 42 S 9870	L
		0450 90 F 5906 ¹	K
Fg.-Nr. →4B..X..045 000	06.97-10.98	1987 43 R 2324 ⁸	I
Fg.-Nr. 4B..X..045 001→	11.98-01.99	0986 62 A 8513 ⁸	I
		1987 43 R 2371 ⁸	I

2,4 | 121 | AML

	06.00-05.01	0451 10 P 3313	O
		KZO 1457 42 S 9870	L
		0450 90 F 5906 ¹	K
		0986 62 A 8513 ⁸	I
		1987 43 M 2071	I
		1987 43 R 2371 ⁸	I

2,4 | 125 | BDV

	06.01-01.05	0451 10 P 3313	O
		KZO 1457 42 S 9870	L
		0450 90 F 5906 ¹	K
		0986 62 A 8513 ⁸	I
		1987 43 M 2071	I
		1987 43 R 2371 ⁸	I

A6 (C4,C5) 2.5 TDI**2,5 | 85 | AAT**

	06.94-10.97	AG	0451 10 P 3257	O
	07.96-10.97	GS	0451 10 P 3347	O





◀ A6 (C4,C5) 2.5 TDI

	06.94-10.97	1 457 42 S 9792	L
		1 457 43 N 4184 ²	K
	KL	1 987 43 M 2033	I
		1 987 43 R 2333 ⁸	I
	KL	1 987 43 M 2024	I
		1 987 43 R 2324 ⁸	I
2,5 110 AFB			
	04.97-05.00	1 457 42 P 9152	O
	KZO	1 457 43 S 3772	L
		0 986 45 N 0509 ¹	K
Fg.-Nr. →4B..X..045 000	04.97-10.98	1 987 43 R 2324 ⁸	I
Fg.-Nr. 4B..X..045 001→	11.98-05.00	0 986 62 A 8513 ⁸	I
		1 987 43 R 2371 ⁸	I
2,5 110/132 AKE; AKN			
	11.98-08.03	1 457 42 P 9152	O
	KZO	1 457 43 S 3772	L
		0 986 45 N 0509 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I
2,5 114 AYM			
	06.01-06.02	1 457 42 P 9152	O
	KZO	1 457 43 S 3772	L
		0 986 45 N 0509 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I
2,5 120 BCZ; BDG			
	11.02-01.05	1 457 42 P 9152	O
	KZO	1 457 43 S 3772	L
		0 986 45 N 0509 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I
2,5 120 BFC			
	07.02-08.03	1 457 42 P 9152	O
	KZO	1 457 43 S 3772	L
		0 986 45 N 0509 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I
2,5 132 BAU			
	11.02-01.05	1 457 42 P 9152	O
	KZO	1 457 43 S 3772	L
		0 986 45 N 0509 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I
2,5 132 BDH			
	11.02-01.05	1 457 42 P 9152	O
	KZO	1 457 43 S 3772	L
		0 986 45 N 0509 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I



A6 (C4,C5) 2.5 TDI quattro			
2,5 110 AFB			
	07.97-05.00	1 457 42 P 9152	O
		1 457 43 S 3772	L
		0 986 45 N 0509 ¹	K
Fg.-Nr. →4B..X..045 000	07.97-10.98	1 987 43 R 2324 ⁸	I
Fg.-Nr. 4B..X..045 001→	11.98-05.00	0 986 62 A 8513 ⁸	I
		1 987 43 R 2371 ⁸	I
2,5 110/132 AKE; AKN			
	11.98-08.03	1 457 42 P 9152	O
		1 457 43 S 3772	L
		0 986 45 N 0509 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I
2,5 132 BAU			
	02.03-01.05	1 457 42 P 9152	O
		1 457 43 S 3772	L
		0 986 45 N 0509 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I
2,5 132 BDH			
	02.03-01.05	1 457 42 P 9152	O
		1 457 43 S 3772	L
		0 986 45 N 0509 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I

A6 (C4,C5) 2.5 TDI, TDI quattro			
2,5 103 AEL			
	10.94-10.97	0 451 20 P 3223	O
		1 457 42 S 9792	L
		1 457 43 N 4184 ²	K
	KL	1 987 43 M 2033	I
		1 987 43 R 2333 ⁸	I
	KL	1 987 43 M 2024	I
		1 987 43 R 2324 ⁸	I

A6 (C4,C5) 2.6 , quattro			
2,6 102/110 ABC; ACZ			
Fg.-Nr. 4A..S..026 714→	08.94-10.97	0 451 10 P 3313	O
	06.94-10.97	1 457 42 S 9777	L
		0 450 90 F 5145 ¹	K
	KL	1 987 43 M 2033	I
		1 987 43 R 2333 ⁸	I
	KL	1 987 43 M 2024	I
		1 987 43 R 2324 ⁸	I

A6 (C4,C5) 2.7 Biturbo			
2,7 169 AJK			
	02.99-05.01	0 451 10 P 3313	O
		KZO 1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I



A6 (C4,C5) 2.7 Biturbo quattro

2,7 169 AJK			
	10.97-08.00	0 451 10 P 3313	O
		KZO 1 457 42 S 9870	L
		0 450 90 F 5906 ¹	K
	02.99-08.00	0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I
Fg.-Nr. →4B..X..045 000	10.97-10.98	1 987 43 R 2324 ⁸	I
Fg.-Nr. 4B..X..045 001→	11.98-08.00	0 986 62 A 8513 ⁸	I
		1 987 43 R 2371 ⁸	I

2,7|169/184|ARE; AZA; BES

	09.00-01.05	0 451 10 P 3313	O
		KZO 1 457 42 S 9870	L
		0 450 90 F 5906 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I

A6 (C4,C5) 2.8

2,8|128|AAH

	09.94-07.96	0 451 10 P 3313	O
Fg.-Nr. 4A..S..026 714→	08.94-10.97	0 451 10 P 3313	O
	06.94-10.97	1 457 42 S 9777	L
		0 450 90 F 5145 ¹	K
		KL 1 987 43 M 2033	I
		1 987 43 R 2333 ⁸	I
		KL 1 987 43 M 2024	I
		1 987 43 R 2324 ⁸	I

2,8|128|AFC

	08.94-10.97	0 451 10 P 3313	O
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2,8|132/142|AGE; ALG

	06.97-05.00	0 451 10 P 3313	O
		KZO 1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
Fg.-Nr. →4B..X..045 000	06.97-10.98	1 987 43 R 2324 ⁸	I
Fg.-Nr. 4B..X..045 001→	11.98-05.00	0 986 62 A 8513 ⁸	I
		1 987 43 R 2371 ⁸	I

2,8|140/142|APR; AQD; ATX

	11.98-04.01	0 451 10 P 3313	O
		KZO 1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I

2,8|142|ACK

	10.95-07.98	0 451 10 P 3313	O
	10.95-10.97	1 457 42 S 9777	L
	04.97-07.98	KZO 1 457 42 S 9870	L
	10.95-03.97	0 450 90 F 5145 ¹	K
	04.97-07.98	0 450 90 F 5264 ¹	K
	10.95-10.97	KL 1 987 43 M 2033	I
		1 987 43 R 2333 ⁸	I
		KL 1 987 43 M 2024	I
		1 987 43 R 2324 ⁸	I



	04.97-07.98	1 987 43 M 2024	I
		1 987 43 R 2324 ⁸	I

A6 (C4,C5) 2.8 , quattro

2,8|120|AEJ

	06.94-10.97	0 451 10 P 3313	O
		1 457 42 S 9777	L
		0 450 90 F 5145 ¹	K
		KL 1 987 43 M 2033	I
		1 987 43 R 2333 ⁸	I
		KL 1 987 43 M 2024	I
		1 987 43 R 2324 ⁸	I

2,8|142|AMX

	06.00-05.01	0 451 10 P 3313	O
		KZO 1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I

A6 (C4,C5) 2.8 i, quattro

2,8|128|AAH

Fg.-Nr. 4A..S..026 714→	08.94-12.97	0 451 10 P 3313	O
	06.94-12.97	1 457 42 S 9777	L
		0 450 90 F 5145 ¹	K
		KL 1 987 43 M 2033	I
		1 987 43 R 2333 ⁸	I
		KL 1 987 43 M 2024	I
		1 987 43 R 2324 ⁸	I

A6 (C4,C5) 2.8 quattro

2,8|125-128|AAH

Fg.-Nr. 4A..S..026 714→	08.94-10.97	0 451 10 P 3313	O
	06.94-10.97	1 457 42 S 9777	L
		0 450 90 F 5145 ¹	K
		KL 1 987 43 M 2033	I
		1 987 43 R 2333 ⁸	I
		KL 1 987 43 M 2024	I
		1 987 43 R 2324 ⁸	I

2,8|128|AFC

	09.94-08.98	0 451 10 P 3313	O
		0 450 90 F 5145 ¹	K
		KL 1 987 43 M 2033	I
		1 987 43 R 2333 ⁸	I
		KL 1 987 43 M 2024	I
		1 987 43 R 2324 ⁸	I

2,8|132/142|AGE; ALG

	06.97-05.01	0 451 10 P 3313	O
		KZO 1 457 42 S 9870	L
		0 450 90 F 5906 ¹	K
Fg.-Nr. →4B..X..045 000	06.97-10.98	1 987 43 R 2324 ⁸	I
Fg.-Nr. 4B..X..045 001→	11.98-05.01	0 986 62 A 8513 ⁸	I
		1 987 43 R 2371 ⁸	I





◀ A6 (C4,C5) 2.8 quattro

2,8 | 140/142 | APR; AQD; ATX

11.98-05.01		0 451 10 P 3313	O
	KZO	1 457 42 S 9870	L
		0 450 90 F 5906 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I

2,8 | 142 | ACK

10.95-12.98		0 451 10 P 3313	O
10.95-10.97		1 457 42 S 9777	L
04.97-12.98	KZO	1 457 42 S 9870	L
10.95-03.97		0 450 90 F 5145 ¹	K
04.97-10.97		0 450 90 F 5264 ¹	K
04.97-12.98		0 450 90 F 5906 ¹	K
10.95-10.97	KL	1 987 43 M 2033	I
		1 987 43 R 2333 ⁸	I
	KZ	1 987 43 M 2024	I
		1 987 43 R 2324 ⁸	I

Fg.-Nr. →4B..X..045 000 04.97-10.98 1 987 43 M 2024 I
1 987 43 R 2324⁸ I

Fg.-Nr. 4B..X..045 001→ 11.98-12.98 0 986 62 A 8513⁸ I
1 987 43 M 2071 I
1 987 43 R 2371⁸ I

A6 (C4,C5) 3.0

3,0 | 160 | BBJ

06.01-01.05		0 451 10 P 3313	O
	KZO	1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I

3,0 | 162 | ASN

06.01-01.05		0 451 10 P 3313	O
	KZO	1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I

A6 (C4,C5) 3.0 quattro

3,0 | 160 | BBJ

06.01-01.05		0 451 10 P 3313	O
	KZO	1 457 42 S 9870	L
		0 450 90 F 5906 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I

3,0 | 162 | ASN

06.01-01.05		0 451 10 P 3313	O
	KZO	1 457 42 S 9870	L
		0 450 90 F 5906 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I



3,0 | 162 | AVK

06.01-08.04		0 451 10 P 3313	O
		1 457 42 S 9870	L
		0 450 90 F 5906 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I

A6 (C4,C5) 4.2 quattro

4,2 | 220 | ART

04.99-05.01		0 451 10 P 3348	O
		1 457 42 S 9870	L
		0 986 62 A 8513 ⁸	I
		1 987 43 R 2371 ⁸	I

4,2 | 220 | ASG; AWN

06.00-01.05		0 451 10 P 3348	O
		1 457 42 S 9870	L
		0 450 90 F 5906 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I

4,2 | 220-221 | ARS

04.99-05.01		0 451 10 P 3348	O
		1 457 42 S 9870	L
		0 450 90 F 5906 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I

A6 (C6)

A6 (C6) 2.0 TDI

2,0 | 89/100/103 | BRE; BRF; BVG

06.05-10.08		1 457 42 P 9192	O
		F 026 40 S 0027	L
		0 450 90 N 6429 ¹	K
		0 986 62 A 8505 ⁸	I
		1 987 43 M 2122	I
		1 987 43 R 2422 ⁸	I

2,0 | 100/103 | BLB; BNA

07.04-11.05		1 457 42 P 9192	O
		F 026 40 S 0027	L
		0 450 90 N 6429 ¹	K
		0 986 62 A 8505 ⁸	I
		1 987 43 M 2122	I
		1 987 43 R 2422 ⁸	I

A6 (C6) 2.0 TDI, TDI e

2,0 | 100/120/125 | CAGB <D94>; CAHA <D93>; CAHB <D95>

10.08-08.11		1 457 42 P 9192	O
		F 026 40 S 0027	L
		F 026 40 N 2066 ¹	K
		0 986 62 A 8505 ⁸	I
		1 987 43 M 2122	I
		1 987 43 R 2422 ⁸	I



**A6 (C6) 2.0 TFSI****2,0|125|BPJ <D6G>**

06.05-08.11	1 457 42 P 9243	O
	F 026 40 S 0027	L
	F 026 40 F 3012 ¹	K
	0 986 62 A 8505 ⁸	I
	1 987 43 M 2122	I
	1 987 43 R 2422 ⁸	I

2,0|125|BYK <D6G>

01.07-03.11	1 457 42 P 9243	O
	F 026 40 S 0027	L
	F 026 40 F 3012 ¹	K
	0 986 62 A 8505 ⁸	I
	1 987 43 M 2122	I
	1 987 43 R 2422 ⁸	I

A6 (C6) 2.4 , quattro**2,4|130|BDW**

04.04-10.08	1 457 42 P 9268	O
	F 026 40 S 0198	L
	F 026 40 F 3003 ¹	K
	0 986 62 A 8505 ⁸	I
	1 987 43 M 2122	I
	1 987 43 R 2422 ⁸	I

A6 (C6) 2.7 TDI**2,7|120|BSG <D1W>**

03.05-05.06	F 026 40 P 7002/1	O
Fg.-Nr. →4F..8..112 223 →4F..8Y000 168	11.04-02.08	F 026 40 P 7002/1
Fg.-Nr. 4F..8..112 224→ 4F..8Y000 169→	03.08-10.08	F 026 40 P 7066
	11.04-10.08	F 026 40 S 0028
		0 450 90 N 6459 ¹
		0 986 62 A 8505 ⁸
		1 987 43 M 2122
		1 987 43 R 2422 ⁸

2,7|132|BPP <D1N>

Fg.-Nr. →4F..8..112 223 →4F..8Y000 168	11.04-02.08	F 026 40 P 7002/1	O
Fg.-Nr. 4F..8..112 224→ 4F..8Y000 169→	03.08-10.08	F 026 40 P 7066	O
	11.04-10.08	F 026 40 S 0028	L
		0 450 90 N 6459 ¹	K
		0 986 62 A 8505 ⁸	I
		1 987 43 M 2122	I
		1 987 43 R 2422 ⁸	I

A6 (C6) 2.7 TDI quattro**2,7|120|BSG <D1W>**

Fg.-Nr. →4F..8..112 223 →4F..8Y000 168	06.05-02.08	F 026 40 P 7002/1	O
Fg.-Nr. 4F..8..112 224→ 4F..8Y000 169→	03.08-10.08	F 026 40 P 7066	O
Fg.-Nr. →4F..6..250 000	06.05-05.06	F 026 40 S 0028	L
Fg.-Nr. 4F..7..000 001→	06.06-10.08	F 026 40 S 0198	L



06.05-10.08	0 450 90 N 6459 ¹	K
	0 986 62 A 8505 ⁸	I
	1 987 43 M 2122	I
	1 987 43 R 2422 ⁸	I

2,7|132|BPP <D1N>

Fg.-Nr. →4F..8..112 223 →4F..8Y000 168	11.04-02.08	F 026 40 P 7002/1	O
Fg.-Nr. 4F..8..112 224→ 4F..8Y000 169→	03.08-10.08	F 026 40 P 7066	O
Fg.-Nr. →4F..6..250 000	11.04-05.06	F 026 40 S 0028	L
Fg.-Nr. 4F..7..000 001→	06.06-10.08	F 026 40 S 0198	L
	11.04-10.08	0 450 90 N 6459 ¹	K
		0 986 62 A 8505 ⁸	I
		1 987 43 M 2122	I
		1 987 43 R 2422 ⁸	I

A6 (C6) 2.7 TDI, TDI quattro**2,7|120/140|CANA <D4V>; CANB; CANC <D4V>; CAND <D1W>**

10.08-08.11	F 026 40 P 7066	O
	F 026 40 S 0028	L
	0 986 62 A 8505 ⁸	I
	1 987 43 M 2122	I
	1 987 43 R 2422 ⁸	I

A6 (C6) 2.8 FSI, FSI quattro**2,8|140/154/162|BDX; CCDA <DB2>; CCEA <DB3>**

11.06-08.11	1 457 42 P 9268	O
	F 026 40 S 0198	L
	F 026 40 F 3012 ¹	K
	0 986 62 A 8505 ⁸	I
	1 987 43 M 2122	I
	1 987 43 R 2422 ⁸	I

A6 (C6) 3.0 , quattro**3,0|160|BBJ**

04.04-05.06	0 451 10 P 3313	O
	F 026 40 S 0198	L
	F 026 40 F 3003 ¹	K
	0 986 62 A 8505 ⁸	I
	1 987 43 M 2122	I
	1 987 43 R 2422 ⁸	I

A6 (C6) 3.0 TDI quattro**3,0|155|BNG <D1V>**

Fg.-Nr. →4F..8..112 223 →4F..8Y000 168	04.04-02.08	F 026 40 P 7002/1	O
Fg.-Nr. 4F..8..112 224→ 4F..8Y000 169→	03.08-10.08	F 026 40 P 7066	O
Fg.-Nr. →4F..6..250 000	04.04-05.06	F 026 40 S 0028	L
Fg.-Nr. 4F..7..000 001→	06.06-10.08	F 026 40 S 0198	L
	04.04-10.08	0 450 90 N 6459 ¹	K
		0 986 62 A 8505 ⁸	I
		1 987 43 M 2122	I
		1 987 43 R 2422 ⁸	I





◀ A6 (C6) 3.0 TDI quattro

3,0 155/176 CDYA <D50>; CDYB <D1V>; CDYC <D50>			
	10.08-08.11	F 026 40 P 7066	O
		F 026 40 S 0028	L
		0 986 62 A 8505 ⁸	I
		1 987 43 M 2122	I
		1 987 43 R 2422 ⁸	I

3,0 165 BMK			
	04.04-05.06	F 026 40 P 7002/1	O
		F 026 40 S 0028	L
		0 450 90 N 6459 ¹	K
		0 986 62 A 8505 ⁸	I
		1 987 43 M 2122	I
		1 987 43 R 2422 ⁸	I

3,0 171 ASB <D1D>			
Fg.-Nr. →4F..8..112 223	06.06-02.08	F 026 40 P 7002/1	O
→4F..8Y000 168			
Fg.-Nr. 4F..8..112 224→	03.08-10.08	F 026 40 P 7066	O
4F..8Y000 169→			
	06.06-10.08	F 026 40 S 0198	L
		0 450 90 N 6459 ¹	K
		0 986 62 A 8505 ⁸	I
		1 987 43 M 2122	I
		1 987 43 R 2422 ⁸	I

A6 (C6) 3.0 TFSI quattro

3,0 213/220 CAJA <D12>; CCAA <D13>			
	10.08-09.11	1 457 42 P 9268	O
		F 026 40 S 0198	L
		F 026 40 F 3012 ¹	K
		0 986 62 A 8505 ⁸	I
		1 987 43 M 2122	I
		1 987 43 R 2422 ⁸	I

A6 (C6) 3.2 FSI, FSI quattro

3,2 183/188/195 AUK; BKH; BYU; CALA <D6W>			
	04.04-08.11	1 457 42 P 9268	O
		F 026 40 S 0198	L
		F 026 40 F 3012 ¹	K
		0 986 62 A 8505 ⁸	I
		1 987 43 M 2122	I
		1 987 43 R 2422 ⁸	I

A6 (C6) 4.2 FSI quattro

4,2 257 BVJ <MN5>			
	06.06-08.11	F 026 40 P 7011	O
		F 026 40 S 0198	L
		F 026 40 F 3012 ¹	K
		0 986 62 A 8505 ⁸	I
		1 987 43 M 2122	I
		1 987 43 R 2422 ⁸	I

A6 (C6) 4.2 quattro

4,2 246 BAT			
	04.04-05.06	F 026 40 P 7007	O
		F 026 40 S 0198	L
		F 026 40 F 3003 ¹	K
		0 986 62 A 8505 ⁸	I
		1 987 43 M 2122	I
		1 987 43 R 2422 ⁸	I



A6 (C7)

A6 (C7) 1.8 TFSI

1,8 140 CYGA <DS3>			
	09.14→	F 026 40 P 7174	O
		F 026 40 S 0289	L
		1 987 43 R 2548 ⁸	I

A6 (C7) 2.0 FSI, TFSI, TFSI quattro

2,0 132/155/165 CAEB <D2D>; CAED <D60>; CDN B <D64>			
	03.11-04.15	F 026 40 P 7080	O
		F 026 40 S 0289	L
		1 987 43 R 2548 ⁸	I

A6 (C7) 2.0 TDI

2,0 100/110 CSUD <DN4>; CSUE <D94>			
	09.14→	F 026 40 P 7157	O
		F 026 40 S 0289	L
		1 987 43 R 2548 ⁸	I

2,0 100/120/130 CGLC <DE2>; CGLD <D95>; CGL E <D94>			
	02.11-04.15	F 026 40 P 7023	O
		F 026 40 S 0289	L
		F 026 40 N 2808 ¹	K
		1 987 43 R 2548 ⁸	I

2,0 130 CMGB <DE2>			
	05.11-04.15	F 026 40 P 7023	O
		F 026 40 S 0289	L
		F 026 40 N 2808 ¹	K
		1 987 43 R 2548 ⁸	I

2,0 140 CZJA <DE5>			
	05.15→	F 026 40 P 7157	O
		F 026 40 S 0289	L
		1 987 43 R 2548 ⁸	I

A6 (C7) 2.0 TDI, TDI quattro

2,0 140 CNHA <DE5>			
	11.13→	F 026 40 P 7157	O
		F 026 40 S 0289	L
		F 026 40 N 2808 ¹	K
		1 987 43 R 2548 ⁸	I

A6 (C7) 2.0 TFSI Hybrid

2,0 155 CHJA <D69>			
	11.11-04.15	F 026 40 P 7080	O
		F 026 40 S 0289	L
		1 987 43 R 2548 ⁸	I

A6 (C7) 2.0 TFSI, TFSI quattro

2,0 183/185 CYNB <DQ5>; CYP A <DQ5>; CYP B <DI5>			
	09.14→	F 026 40 P 7174	O
		F 026 40 S 0289	L
		1 987 43 R 2548 ⁸	I

A6 (C7) 2.8 FSI, FSI quattro

2,8 150 CHVA <D05>			
	11.10-04.15	1 457 42 P 9268	O
		F 026 40 S 0261	L
		1 987 43 R 2548 ⁸	I

**A6 (C7) 2.8 FSI quattro, TFSI quattro**

2,8 | 162 | CVPA <DB3>

09.14-11.14	1 457 42 P 9268	O
09.14→	F 026 40 S 0261	L
	1 987 43 R 2548 ⁸	I

A6 (C7) 3.0 TDI, TDI quattro

3,0 | 150/176/180 | CKVB <D43>; CKVC <D43>; CLAA <D1Q>; CLAB <D1Q>; CPNB <D50>

11.10→	F 026 40 P 7122	O
	F 026 40 S 0261	L
	F 026 40 N 2808 ¹	K
	1 987 43 R 2548 ⁸	I

3,0 | 155/160 | CZVA <DD5>; CZVB <DD5>; CZVC <D1V>; CZVD <D1V>

08.15→	F 026 40 S 0261	L
	1 987 43 R 2548 ⁸	I

3,0 | 155/160/235/240 | CTCB <TH1>; CTCC <TH1>; CVUA <TG1>; CVUB <DD6>

09.14→	F 026 40 P 7122	O
	F 026 40 S 0261	L
	1 987 43 R 2548 ⁸	I

3,0 | 180/230 | CDUC <D43>; CDUD <D43>; CGQB <DD3>

11.10→	F 026 40 P 7122	O
	F 026 40 S 0261	L
	F 026 40 N 2808 ¹	K
	1 987 43 R 2548 ⁸	I

A6 (C7) 3.0 TDI, TDI quattro, TFSI quattro

3,0 | 155/160/200/245 | CREC <D11>; CRTD <DJ3>; CRTE <DD5>; CRTF <D1V>

09.14→	F 026 40 S 0261	L
	1 987 43 R 2548 ⁸	I

A6 (C7) 3.0 TFSI quattro

3,0 | 220/228 | CGWB <D13>; CGWD <D18>; CGXB <D18>

11.10-04.15	1 457 42 P 9268	O
	F 026 40 S 0261	L
	1 987 43 R 2548 ⁸	I

A7 (4G)**A7 (4G) 1.8 TFSI**

1,8 | 140 | CYGA <DS3>

05.15→	F 026 40 P 7174	O
	F 026 40 S 0289	L
	1 987 43 R 2548 ⁸	I

A7 (4G) 2.0 TFSI, TFSI quattro

2,0 | 183/185 | CYNB <DQ5>; CYPB <DQ5>; CYPB <D15>

09.14→	F 026 40 P 7174	O
	F 026 40 S 0289	L
	1 987 43 R 2548 ⁸	I

A7 (4G) 2.8 FSI, FSI quattro

2,8 | 150/162 | CHVA <D05>; CNYA <D05>; CVPA <DB3>

10.10→	1 457 42 P 9268	O
	F 026 40 S 0261	L
	1 987 43 R 2548 ⁸	I

**A7 (4G) 3.0 TDI quattro**

3,0 | 155/160/200 | CRTD <DJ3>; CRTE <DD5>; CRTF <D1V>

	05.14→	F 026 40 S 0261	L
PR-Code GP1	05.14→	F 026 40 N 2808 ¹	K
	05.14→	1 987 43 R 2548 ⁸	I

3,0 | 180 | CDUC <D43>

07.10-05.12	F 026 40 P 7122	O
	F 026 40 S 0261	L
	F 026 40 N 2808 ¹	K
	1 987 43 R 2548 ⁸	I

3,0 | 180 | CKVB <D43>

11.11-05.12	F 026 40 P 7122	O
	F 026 40 S 0261	L
	F 026 40 N 2808 ¹	K
	1 987 43 R 2548 ⁸	I

3,0 | 180/230 | CDUD <D43>; CGQB <DD3>

	11.11-05.16	F 026 40 P 7122	O
		F 026 40 S 0261	L
PR-Code GP1	11.11-05.16	F 026 40 N 2808 ¹	K
	11.11-05.16	1 987 43 R 2548 ⁸	I

3,0 | 235/240 | CVUA <TG1>; CVUB <DD6>

	05.14→	F 026 40 P 7122	O
		F 026 40 S 0261	L
PR-Code GP1	05.14→	F 026 40 N 2808 ¹	K
	05.14→	1 987 43 R 2548 ⁸	I

A7 (4G) 3.0 TDI, TDI quattro

3,0 | 140/155/160 | CZVB <DD5>; CZVD <D1V>; CZVE <DJ0>; CZVF <DJ0>

	08.15→	F 026 40 S 0261	L
PR-Code GP1	08.15→	F 026 40 N 2808 ¹	K
	08.15→	1 987 43 R 2548 ⁸	I

3,0 | 150/176/180 | CKVC <D43>; CLAA <D1Q>; CLAB <D1Q>; CPNB <D50>

	11.10→	F 026 40 P 7122	O
		F 026 40 S 0261	L
PR-Code GP1	11.10→	F 026 40 N 2808 ¹	K
	11.10→	1 987 43 R 2548 ⁸	I

3,0 | 155/160 | CTCB <TH1>; CTCC <TH1>

	07.14-11.15	F 026 40 P 7122	O
		F 026 40 S 0261	L
PR-Code GP1	07.14-11.15	F 026 40 N 2808 ¹	K
	07.14-11.15	1 987 43 R 2548 ⁸	I

A7 (4G) 3.0 TFSI quattro

3,0 | 220/228 | CGWB <D13>; CGWD <D18>; CGXB <D18>; CHMA <D13>

	07.10-03.15	1 457 42 P 9268	O
		F 026 40 S 0261	L
		1 987 43 R 2548 ⁸	I

3,0 | 228 | CTTA <D18>; CTUA <D18>

05.12-03.15	1 457 42 P 9268	O
	F 026 40 S 0261	L
	1 987 43 R 2548 ⁸	I

3,0 | 245 | CREC <D11>

05.14→	F 026 40 S 0261	L
	1 987 43 R 2548 ⁸	I





A8 (D2,D3,D4)

A8 (D2,D3,D4) 2.0 TFSI Hybrid

2,0 155 CHJA <D69>	02.12-11.15	F 026 40 P 7080	O
		1 987 43 R 2548 ⁸	I

A8 (D2,D3,D4) 2.5 TDI, TDI quattro

2,5 110/132 AFB; AKE; AKN	06.97-09.02	1 457 42 P 9152	O
		1 457 43 S 3537	L
		0 986 45 N 0509 ¹	K
	ZE	1 987 43 R 2367 ⁸	I

A8 (D2,D3,D4) 2.5 TFSI quattro

2,5 150 CVBA <M9X>	03.14→	1 457 42 P 9268	O
		1 987 43 R 2548 ⁸	I

A8 (D2,D3,D4) 2.8 , quattro

2,8 120/128/142 AAH; ACK; AEJ; ALG; AMX; APR; AQD	06.94-09.02	0 451 10 P 3313	O
		1 457 43 S 3537	L
		0 450 90 F 5906 ¹	K
	ZE	1 987 43 R 2367 ⁸	I

A8 (D2,D3,D4) 2.8 FSI

2,8 154 BDX	09.07-07.10	1 457 42 P 9268	O
		F 026 40 S 0443	L
		F 026 40 F 3012 ¹	K
		1 987 43 R 2423 ⁸	I

2,8 170 CJBA	01.09-07.10	1 457 42 P 9268	O
		F 026 40 S 0443	L
		1 987 43 R 2423 ⁸	I

A8 (D2,D3,D4) 3.0

3,0 162 ASN	07.03-05.05	0 451 10 P 3313	O
		F 026 40 S 0443	L
		0 450 90 F 5318 ¹	K
		1 987 43 R 2423 ⁸	I

A8 (D2,D3,D4) 3.0 , quattro

3,0 160 BBJ	07.03-05.06	0 451 10 P 3313	O
		F 026 40 S 0443	L
Fg.-Nr. →4E..6..014 980	07.03-10.05	0 450 90 F 5318 ¹	K
	07.03-05.06	1 987 43 R 2423 ⁸	I

A8 (D2,D3,D4) 3.0 TDI quattro

3,0 150 CLAB <D1Q>	09.11-04.14	F 026 40 P 7122	O
		F 026 40 N 2068 ¹	K
		1 987 43 R 2548 ⁸	I

3,0 155 BNG <D1V>			
Fg.-Nr. →4E..8..011 500	11.03-02.08	F 026 40 P 7002/1	O
Fg.-Nr. 4E..8..011 501→	03.08-07.10	F 026 40 P 7066	O



	11.03-07.10	0 450 90 N 6458 ¹	K
		1 987 43 R 2423 ⁸	I

3,0 155/184 CDTA <D51>; CDTB <D1V>	07.10-04.14	F 026 40 P 7122	O
		F 026 40 N 2068 ¹	K
		1 987 43 R 2548 ⁸	I

3,0 155/190/193 CTBA <DD7>; CTBB <TH1>; CTBD <DV7>	09.13→	F 026 40 P 7122	O
		F 026 40 N 2808 ¹	K
		1 987 43 R 2548 ⁸	I

3,0 171 ASB <D1D>			
Fg.-Nr. →4E..8..011 500	01.04-02.08	F 026 40 P 7002/1	O
Fg.-Nr. 4E..8..011 501→	03.08-07.10	F 026 40 P 7066	O
	01.04-07.10	0 450 90 N 6458 ¹	K
		1 987 43 R 2423 ⁸	I

3,0 176 CPNB <D50>	09.13→	F 026 40 P 7122	O
		F 026 40 N 2808 ¹	K
		1 987 43 R 2548 ⁸	I

3,0 176/184 CMHA <D13>; CPNA <TH1>	03.12-04.14	F 026 40 P 7122	O
		F 026 40 N 2068 ¹	K
		1 987 43 R 2548 ⁸	I

3,0 184 CDTC <TF1>	09.13→	F 026 40 P 7122	O
		F 026 40 N 2808 ¹	K
		1 987 43 R 2548 ⁸	I

A8 (D2,D3,D4) 3.0 TFSI quattro

3,0 213/228/245 CGWA <D12>; CGWD <D18>; CGXC <D11>	07.10-04.14	1 457 42 P 9268	O
		1 987 43 R 2548 ⁸	I

3,0 213/228/245 CREA <D18>; CREC <D11>; CREG <D12>	09.13→	1 987 43 R 2548 ⁸	I
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3,0 245 CMDA <D11>	06.10-04.14	1 457 42 P 9268	O
		1 987 43 R 2548 ⁸	I

3,0 245 CTDA <D11>	09.13→	1 987 43 R 2548 ⁸	I
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3,0 245 CTUB <D11>	03.12-04.14	1 457 42 P 9268	O
		1 987 43 R 2548 ⁸	I

A8 (D2,D3,D4) 3.2 FSI, FSI quattro

3,2 191 BPK	06.05-07.10	1 457 42 P 9268	O
		F 026 40 S 0443	L
		F 026 40 F 3012 ¹	K
		1 987 43 R 2423 ⁸	I

A8 (D2,D3,D4) 3.3 TDI quattro

3,3 165 AKF	12.99-08.02	1 457 43 S 3537	L
		0 986 45 N 0509 ¹	K
	ZE	1 987 43 R 2367 ⁸	I



**A8 (D2,D3,D4) 3.7 , quattro**

3,7|169|AEW

07.95-01.99	1 457 43 S 3537	L
	0 450 90 F 5906 ¹	K
ZE	1 987 43 R 2367 ⁸	I

3,7|169|AKJ

05.97-12.98	1 457 43 S 3537	L
	0 450 90 F 5906 ¹	K
ZE	1 987 43 R 2367 ⁸	I

3,7|191|AKC

05.00-09.02	1 457 42 P 9142	O
	1 457 43 S 3537	L
	0 450 90 F 5906 ¹	K
ZE	1 987 43 R 2367 ⁸	I

3,7|191|AQG

10.98-02.01	1 457 42 P 9142	O
	1 457 43 S 3537	L
	0 450 90 F 5906 ¹	K
ZE	1 987 43 R 2367 ⁸	I

A8 (D2,D3,D4) 3.7 quattro

3,7|206|BFL

11.02-05.06	F 026 40 P 7007	O
	F 026 40 S0443	L

Fg.-Nr. →4E..6..014 980	11.02-10.05	0 450 90 F 5318 ¹	K
	11.02-05.06	1 987 43 R 2423 ⁸	I

A8 (D2,D3,D4) 4.0 FSI quattro, TFSI quattro

4,0|309-320/331|CEUA <D6U>; CTGA <DH9>; CTGF <MI7>

05.12→	1 987 43 R 2548 ⁸	I
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A8 (D2,D3,D4) 4.0 TDI quattro

4,0|202|ASE

05.03-07.05	F 026 40 P 7002/1	O
	ZE F 026 40 S0443	L
	0 450 90 N 6458 ¹	K
	1 987 43 R 2423 ⁸	I

A8 (D2,D3,D4) 4.2 FSI quattro

4,2|257|BVJ <MN5>

06.06-07.10	F 026 40 P 7011	O
	F 026 40 S0443	L
	F 026 40 F3012 ¹	K
	1 987 43 R 2423 ⁸	I

4,2|273|CDRA <D79>

11.09-04.14	F 026 40 P 7011	O
	1 987 43 R 2548 ⁸	I

A8 (D2,D3,D4) 4.2 quattro

4,2|175/228|AQF; ARU; AUW

10.98-09.02	1 457 42 P 9142	O
	1 457 43 S 3537	L
	0 450 90 F 5906 ¹	K
ZE	1 987 43 R 2367 ⁸	I

4,2|180/210/220-224|ABZ; AEM; AGH; AKG

06.94-12.98	1 457 43 S 3537	L
	0 450 90 F 5906 ¹	K
ZE	1 987 43 R 2367 ⁸	I

4,2|228|AUX

05.00-08.03	1 457 42 P 9142	O
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4,2|246|BFM

11.02-05.06	F 026 40 P 7007	O
	F 026 40 S0443	L

Fg.-Nr. →4E..6..014 980	11.02-10.05	0 450 90 F 5318 ¹	K
	11.02-05.06	1 987 43 R 2423 ⁸	I

A8 (D2,D3,D4) 4.2 TDI quattro

4,2|235|BMC

01.05-06.05	F 026 40 P 7002/1	O
	F 026 40 S0443	L
	0 450 90 N 6458 ¹	K
	1 987 43 R 2423 ⁸	I

4,2|240|BVN

Fg.-Nr. →4E..8..011 500	07.05-02.08	F 026 40 P 7002/1	O
Fg.-Nr. 4E..8..011 501→	03.08-07.10	F 026 40 P 7066	O
	07.05-07.10	0 450 90 N 6458 ¹	K
		1 987 43 R 2423 ⁸	I

4,2|258|CDSB <DD2>

11.09-04.14	F 026 40 P 7066	O
	F 026 40 N2068 ¹	K
	1 987 43 R 2548 ⁸	I

4,2|283|CTEC <TE5>

10.13→	F 026 40 P 7066	O
	F 026 40 N 2808 ¹	K
	1 987 43 R 2548 ⁸	I

A8 (D2,D3,D4) 6.0 quattro

6,0|309|AZC

03.01-08.02	0 450 90 F 5906 ¹	K
ZE	1 987 43 R 2367 ⁸	I

6,0|331|BHT

Fg.-Nr. →4E..6..014 980	02.04-10.05	0 450 90 F 5318 ¹	K
	02.04-07.10	1 987 43 R 2423 ⁸	I

6,0|331|BSB <DOT>

10.04-07.10	F 026 40 F 3003 ¹	K
	1 987 43 R 2423 ⁸	I

6,0|331|BTE

Fg.-Nr. →4E..6..014 980	02.05-10.05	0 450 90 F 5318 ¹	K
	02.05-07.10	1 987 43 R 2423 ⁸	I

A8 (D2,D3,D4) 6.3 FSI quattro

6,3|368|CEJA <D86>; CTNA <D86>

01.11→	1 987 43 R 2548 ⁸	I
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Cabriolet (B4)

Cabriolet (B4) 1.8

1,8 92 ADR	01.97-08.00	0451 10 P 3314	O
		1457 42 S 9777	L
		0450 90 F 5145 ¹	K
		1987 43 M 2017	I
		1987 43 R 2317 ⁸	I

Cabriolet (B4) 1.9 TDI

1,9 66 AHU; 1Z	07.96-08.00	0451 10 P 3346	O
	07.95-08.00	1457 42 S 9777	L
		1457 43 N 4184 ²	K
		1987 43 M 2017	I
		1987 43 R 2317 ⁸	I

Cabriolet (B4) 2.0

2,0 85 ABK	01.93-09.98	0451 10 P 3314	O
		1457 42 S 9777	L
		0450 90 F 5145 ¹	K
		1987 43 M 2017	I
		1987 43 R 2317 ⁸	I

2,0 103 ACE	05.95-07.96	0451 10 P 3314	O
		1457 42 S 9994	L
		0450 90 F 5145 ¹	K
		1987 43 M 2017	I
		1987 43 R 2317 ⁸	I

Cabriolet (B4) 2.6

2,6 102 ACZ	05.95-12.99	0451 10 P 3313	O
		1457 42 S 9777	L
		0450 90 F 5145 ¹	K
		1987 43 M 2017	I
		1987 43 R 2317 ⁸	I

2,6 110 ABC	09.94-08.00	0451 10 P 3313	O
Fg.-Nr. 8G..S..001 303→	01.94-08.00	1457 42 S 9777	L
		0450 90 F 5145 ¹	K
		1987 43 M 2017	I
		1987 43 R 2317 ⁸	I

Cabriolet (B4) 2.8

2,8 128 AAH	09.94-08.00	0451 10 P 3313	O
Fg.-Nr. 8G..S..001 303→	11.92-08.00	1457 42 S 9777	L
		0450 90 F 5145 ¹	K
		1987 43 M 2017	I
		1987 43 R 2317 ⁸	I

Coupe (B2,B3)

Coupe (B2,B3) 2.0

2,0 85 ABK	09.91-12.95	0451 10 P 3033	O
		1457 42 S 9777	L



09.91-12.95	0450 90 F 5145 ¹	K
	1987 43 M 2017	I
	1987 43 R 2317 ⁸	I

2,0|103|ACE

08.92-12.95	1457 42 S 9994	L
	0450 90 F 5145 ¹	K
	1987 43 M 2017	I
	1987 43 R 2317 ⁸	I

Coupe (B2,B3) 2.2 T quattro

2,2|169|ABY

10.92-12.95	0451 10 P 3314	O
	1457 42 S 9777	L
	0450 90 F 5145 ¹	K
	1987 43 M 2017	I
	1987 43 R 2317 ⁸	I

Coupe (B2,B3) 2.6

2,6|110|ABC

Fg.-Nr. →8B..S..000 544	08.92-05.95	0451 10 P 3314	O
Fg.-Nr. 8B..S..000 545→	05.95-12.95	0451 10 P 3313	O
	08.92-12.95	1457 42 S 9777	L
		0450 90 F 5145 ¹	K
		1987 43 M 2017	I
		1987 43 R 2317 ⁸	I

Coupe (B2,B3) 2.6 quattro

2,6|110|ABC

Fg.-Nr. 8B..S..000 545→	08.94-12.95	0451 10 P 3313	O
	08.92-12.95	1457 42 S 9777	L
		0450 90 F 5145 ¹	K
		1987 43 M 2017	I
		1987 43 R 2317 ⁸	I

Coupe (B2,B3) 2.8

2,8|128|AAH

Fg.-Nr. →8B..S..000 544	09.91-05.95	0451 10 P 3314	O
Fg.-Nr. 8B..S..000 545→	05.95-12.95	0451 10 P 3313	O
	09.91-12.95	1457 42 S 9777	L
		0450 90 F 5145 ¹	K
		1987 43 M 2017	I
		1987 43 R 2317 ⁸	I

Coupe (B2,B3) 2.8 quattro

2,8|128|AAH

Fg.-Nr. 8B..S..000 545→	08.94-12.95	0451 10 P 3313	O
	08.91-12.95	1457 42 S 9777	L
		0450 90 F 5145 ¹	K
		1987 43 M 2017	I
		1987 43 R 2317 ⁸	I

Q3 RS (8U)

Q3 RS (8U) 2.5 TFSI quattro, TFSI quattro

2,5 228/250/270 CTSA <DR2>; CZGA <D07>; CZGB <MI6>	10.13→	1457 42 P 9243	O
		F 026 40 S 0180	L
		0986 62 A 8515 ⁸	I
		1987 43 M 2097	I
		1987 43 R 2397 ⁸	I





GB, 10.13→ RLE 1987 43 R 2597⁸ I
RUS

Q3 (8U)

Q3 (8U) 1.4 TFSI

1,4 | 110 | CHPB <DG6>; CZDA <DG6>; CZEA <DG6>

10.13→ F 026 40 P 7143 O
F 026 40 S 0342 L
0986 62 A 8515⁸ I
1987 43 M 2097 I
1987 43 R 2397⁸ I

GB, 10.13→ RLE 1987 43 R 2597⁸ I
RUS

Q3 (8U) 2.0 TDI, TDI quattro

2,0 | 88/100/110/135 | CUVB <TL4>; CUVK <DN4>; CUVD <D90>; CUWA <DK7>; CYLA <DK7>; DBBA <DN4>; DFTA <DN4>; DFTB <DE9>; DFTC <D90>; DFUA <DK7>

11.14→ F 026 40 P 7157 O
~~KZO~~ 1987 42 S 9404 L
KZO F 026 40 S 0172 L
F 026 40 N 2809 K
0986 62 A 8515⁸ I
1987 43 M 2097 I
1987 43 R 2397⁸ I

GB, 11.14→ RLE 1987 43 R 2597⁸ I
RUS

2,0 | 100/103/120/130 | CFFA <D94>; CFFB <D91>; CFGC <DE2>; CFGD <D95>; CLJA <D91>; CLLB <DE2>

06.11-04.15 F 026 40 P 7023 O
~~KZO~~ 1987 42 S 9404 L
KZO F 026 40 S 0172 L
~~WAS~~ F 026 40 N 2809 K
0986 62 A 8515⁸ I
1987 43 M 2097 I
1987 43 R 2397⁸ I

GB, 06.11-04.15 RLE 1987 43 R 2597⁸ I
RUS

Q3 (8U) 2.0 TFSI quattro

2,0 | 125 | CCZC <D6G>

06.11-04.15 F 026 40 P 7080 O
~~KZO~~ 1987 42 S 9404 L
KZO F 026 40 S 0172 L
0986 62 A 8515⁸ I
1987 43 M 2097 I
1987 43 R 2397⁸ I

GB, 06.11-04.15 RLE 1987 43 R 2597⁸ I
RUS

2,0 | 155 | CPSA <D2D>

06.11-04.15 F 026 40 P 7080 O
~~KZO~~ 1987 42 S 9404 L
KZO F 026 40 S 0172 L
0986 62 A 8515⁸ I
1987 43 M 2097 I
1987 43 R 2397⁸ I

GB, 06.11-04.15 RLE 1987 43 R 2597⁸ I
RUS

Q3 (8U) 2.0 TFSI, TFSI quattro

2,0 | 132/162 | CULB; CULC <D60>

11.14→ F 026 40 P 7174 O
0986 62 A 8515⁸ I
1987 43 M 2097 I
1987 43 R 2397⁸ I

GB, 11.14→ RLE 1987 43 R 2597⁸ I
RUS

2,0 | 147 | CCTA <D2L>

03.15→ F 026 40 P 7080 O
1987 42 S 9404 L
0986 62 A 8515⁸ I
1987 43 M 2097 I
1987 43 R 2397⁸ I

GB, 03.15→ RLE 1987 43 R 2597⁸ I
RUS

Q5 (8RB,8R7)

Q5 (8RB,8R7) 2.0 TDI quattro

2,0 | 100/105/120/125 | CAGA <D92>; CAGB <D94>; CAHA <D93>; CAHB <D95>

11.08-09.10 1457 42 P 9192 O
F 026 40 S 0157 L
F 026 40 N 2111¹ K
0986 62 A 8522⁸ I
1987 43 M 5016 I
1987 43 R 2369⁸ I

2,0 | 120/125/130 | CGLA <D95>; CGLB <D93>; CGLC <DE2>; CGLD <D95>

05.10→ F 026 40 P 7023 O
F 026 40 S 0157 L
F 026 40 N 2847¹ K
0986 62 A 8522⁸ I
1987 43 M 5016 I
1987 43 R 2369⁸ I

2,0 | 125 | CMGA <D93>

10.10-09.12 F 026 40 P 7023 O
F 026 40 S 0157 L
F 026 40 N 2068¹ K
0986 62 A 8522⁸ I
1987 43 M 5016 I
1987 43 R 2369⁸ I

2,0 | 130 | CMGB <DE2>

06.12→ F 026 40 P 7023 O
F 026 40 S 0157 L
F 026 40 N 2847¹ K
0986 62 A 8522⁸ I
1987 43 M 5016 I
1987 43 R 2369⁸ I

Q5 (8RB,8R7) 2.0 TDI, TDI quattro

2,0 | 100/105 | CJCA <D92>; CJCB <D94>

05.10-06.14 F 026 40 P 7023 O
F 026 40 S 0157 L
F 026 40 N 2068¹ K
0986 62 A 8522⁸ I





◀ Q5 (8RB,8R7) 2.0 TDI, TDI quattro

	05.10-06.14	1 987 43 M 5016 I	
		1 987 43 R 2369 ⁸ I	
2,0 100/110 CSUA <DN4>; CSUB <D94>			
	05.14→	F 026 40 P 7157 O	
		F 026 40 S0157 L	
		F 026 40 N 2808 ¹ K	
		0 986 62 A 8522 ⁸ I	
		1 987 43 M 5016 I	
		1 987 43 R 2369 ⁸ I	
2,0 110 CJCD <DN4>			
	05.13→	F 026 40 P 7023 O	
		F 026 40 S0157 L	
		F 026 40 N 2808 ¹ K	
		0 986 62 A 8522 ⁸ I	
		1 987 43 M 5016 I	
		1 987 43 R 2369 ⁸ I	
2,0 120/140 CNHA <DE5>; CNHC <D95>			
	04.14→	F 026 40 P 7157 O	
		F 026 40 N 2808 ¹ K	
		0 986 62 A 8522 ⁸ I	
		1 987 43 M 5016 I	
		1 987 43 R 2369 ⁸ I	

Q5 (8RB,8R7) 2.0 TFSI Hybrid quattro

2,0 155-180 CHJA <D69>			
	06.11→	F 026 40 P 7080 O	
		F 026 40 S0157 L	
		0 986 62 A 8522 ⁸ I	
		1 987 43 M 5016 I	
		1 987 43 R 2369 ⁸ I	

Q5 (8RB,8R7) 2.0 TFSI quattro

2,0 132/155 CDNB <D64>; CDNC <D2D>			
	11.08-09.12	F 026 40 P 7080 O	
		F 026 40 S0157 L	
		0 986 62 A 8522 ⁸ I	
		1 987 43 M 5016 I	
		1 987 43 R 2369 ⁸ I	

2,0 | 155 | CAEB <D2D>

	05.10-09.12	F 026 40 P 7080 O	
		F 026 40 S0157 L	
		0 986 62 A 8522 ⁸ I	
		1 987 43 M 5016 I	
		1 987 43 R 2369 ⁸ I	

2,0 | 165-188 | CNCD <DF7>; CNCE <D80>

	06.12→	F 026 40 P 7174 O	
		F 026 40 S0157 L	
		0 986 62 A 8522 ⁸ I	
		1 987 43 M 5016 I	
		1 987 43 R 2369 ⁸ I	

Q5 (8RB,8R7) 2.0 TFSI quattro, TFSI quattro flexible fuel

2,0 155-157/162 CPMA <D2D>; CPMB <D60>			
	07.11→	F 026 40 P 7080 O	
		F 026 40 S0157 L	
		0 986 62 A 8522 ⁸ I	
		1 987 43 M 5016 I	
		1 987 43 R 2369 ⁸ I	



Q5 (8RB,8R7) 3.0 TDI quattro

3,0 155/176 CCWA <D50>; CCWB <D1V>			
	11.08-09.12	F 026 40 P 7066 O	
		F 026 40 S 0283 L	
		F 026 40 N 2111 ¹ K	
		0 986 62 A 8522 ⁸ I	
		1 987 43 M 5016 I	
		1 987 43 R 2369 ⁸ I	

3,0 | 176/184/190 | CPNB <D50>; CTBA <DD7>; CTBC <D51>

	09.13→	F 026 40 P 7122 O	
		F 026 40 S 0283 L	
		F 026 40 N 2808 ¹ K	
		0 986 62 A 8522 ⁸ I	
		1 987 43 M 5016 I	
		1 987 43 R 2369 ⁸ I	

3,0 | 180 | CDUD <D43>

	06.12→	F 026 40 P 7122 O	
		F 026 40 S 0283 L	
		F 026 40 N 2847 ¹ K	
		0 986 62 A 8522 ⁸ I	
		1 987 43 M 5016 I	
		1 987 43 R 2369 ⁸ I	

Q5 (8RB,8R7) 3.0 TFSI quattro

3,0 200 CTUC <D08>; CTVA <D08>			
	06.12→	1 457 42 P 9268 O	
		F 026 40 S0394 L	
		0 986 62 A 8522 ⁸ I	
		1 987 43 M 5016 I	
		1 987 43 R 2369 ⁸ I	

Q5 (8RB,8R7) 3.2 FSI quattro

3,2 199 CALB <DC0>			
	11.08-09.12	1 457 42 P 9268 O	
		F 026 40 S0394 L	
		0 986 62 A 8522 ⁸ I	
		1 987 43 M 5016 I	
		1 987 43 R 2369 ⁸ I	

Q5 (8RB,8R7)

Q5 (8RB,8R7) 2.0 TFSI quattro

2,0 132 CNCB <D64>			
	09.14→	F 026 40 P 7174 O	
		F 026 40 S0157 L	
		0 986 62 A 8522 ⁸ I	
		1 987 43 M 5016 I	
		1 987 43 R 2369 ⁸ I	

Q7 (4LB,4MB)

Q7 (4LB,4MB) 2.0 TFSI

2,0 185 CYRB <T2G>			
	08.15→	F 026 40 P 7174 O	



**Q7 (4LB,4MB) 3.0 TDI**

3,0 150/176/180 CJGA <D50>; CJGC <D1Q>; CJGD <D43>; CJMA <D1Q>			
05.10-08.15		F 026 40 P 7122	O
	STZ	1 987 42 S 9190	L
	STZ	F 026 40 S0182	L
		F 026 40 N2068 ¹	K
		0 986 62 A 8517 ⁸	I
		1 987 43 R 2431 ⁸	I

3,0 | 155 | BUN <D1V>

03.06-11.07		F 026 40 P 7002/1	O
	STZ	1 987 42 S 9190	L
	STZ	F 026 40 S0182	L
		1 457 07 N0010	K
		0 986 62 A 8517 ⁸	I
		1 987 43 R 2431 ⁸	I

3,0 | 155/176 | CASA <D50>; CASB <D1V>

Fg.-Nr. →4L..8..050 765			
09.07-02.08		F 026 40 P 7002/1	O
Fg.-Nr. 4L..8..050 766→			
03.08-05.10		F 026 40 P 7066	O
09.07-05.10	STZ	1 987 42 S 9190	L
	STZ	F 026 40 S0182	L
		1 457 07 N0010	K
		0 986 62 A 8517 ⁸	I
		1 987 43 R 2431 ⁸	I

3,0 | 165/176 | CATA <D1T>; CCMA <D50>

11.08-05.12		F 026 40 P 7066	O
	STZ	1 987 42 S 9190	L
	STZ	F 026 40 S0182	L
		1 457 07 N0010	K
		0 986 62 A 8517 ⁸	I
		1 987 43 R 2431 ⁸	I

3,0 | 171 | BUG <D1D>

08.06-02.08		F 026 40 P 7002/1	O
03.08-05.08		F 026 40 P 7066	O
08.06-05.08	STZ	1 987 42 S 9190	L
	STZ	F 026 40 S0182	L
		1 457 07 N0010	K
		0 986 62 A 8517 ⁸	I
		1 987 43 R 2431 ⁸	I

3,0 | 176/180 | CNRB <D50>; CRCA <D43>

05.11-08.15		F 026 40 P 7122	O
	STZ	1 987 42 S 9190	L
	STZ	F 026 40 S0182	L
		F 026 40 N2068 ¹	K
		0 986 62 A 8517 ⁸	I
		1 987 43 R 2431 ⁸	I

3,0 | 180 | CLZB <D43>

05.11-08.15		F 026 40 P 7122	O
	STZ	1 987 42 S 9190	L
	STZ	F 026 40 S0182	L
		F 026 40 N2068 ¹	K
		0 986 62 A 8517 ⁸	I
		1 987 43 R 2431 ⁸	I

Q7 (4LB,4MB) 3.0 TFSI

3,0 200-249 CJTB <G1G>; CJTC <D08>; CJWB <G1G>; CJWC <D08>; CJWE <DC3>			
05.10-08.15		1 457 42 P 9268	O
	STZ	1 987 42 S 9190	L
	STZ	F 026 40 S0182	L
		0 986 62 A 8517 ⁸	I
		1 987 43 R 2431 ⁸	I

3,0 | 206/245 | CTWA <D11>; CTWB <DC3>

05.12-08.15		1 457 42 P 9268	O
	STZ	1 987 42 S 9190	L
	STZ	F 026 40 S0182	L
		0 986 62 A 8517 ⁸	I
		1 987 43 R 2431 ⁸	I

3,0 | 245 | CNAA <D11>

05.10-08.15		1 457 42 P 9268	O
	STZ	1 987 42 S 9190	L
	STZ	F 026 40 S0182	L
		0 986 62 A 8517 ⁸	I
		1 987 43 R 2431 ⁸	I

Q7 (4LB,4MB) 3.6 FSI**3,6 | 206 | BHK <D3B>**

03.07-05.10		1 457 42 P 9142	O
	STZ	1 987 42 S 9190	L
	STZ	F 026 40 S0182	L
		0 986 62 A 8517 ⁸	I
		1 987 43 R 2431 ⁸	I

Q7 (4LB,4MB) 4.2 FSI**4,2 | 257 | BAR <T8T>**

03.06-05.10		F 026 40 P 7011	O
	STZ, ZE	1 987 42 S 9190	L
	STZ, ZE	F 026 40 S0182	L
		0 986 62 A 8517 ⁸	I
		1 987 43 R 2431 ⁸	I

Q7 (4LB,4MB) 4.2 TDI**4,1 | 250 | CCFC <D57>**

05.10-08.15		F 026 40 P 7066	O
	STZ	1 987 42 S 9190	L
	STZ	F 026 40 S0182	L
		F 026 40 N2068 ¹	K
		0 986 62 A 8517 ⁸	I
		1 987 43 R 2431 ⁸	I

4,2 | 240 | BTR <D1S>

03.07-06.09		F 026 40 P 7002/1	O
	STZ, ZE	1 987 42 S 9190	L
	STZ, ZE	F 026 40 S0182	L
		1 457 07 N0010	K
		0 986 62 A 8517 ⁸	I
		1 987 43 R 2431 ⁸	I

4,2 | 250 | CCFB <D57>

06.09-05.10		F 026 40 P 7066	O
	STZ	1 987 42 S 9190	L





◀ Q7 (4LB,4MB) 4.2 TDI

06.09-05.10	STZ	F 026 40 S0182	L
		1 457 07 N0010	K
		0 986 62 A 8517 ⁸	I
		1 987 43 R 2431 ⁸	I

Q7 (4LB,4MB) 6.0 TDI

6,0 | 368 | CCGA <D56>

09.08-04.12		F 026 40 P 7066	O
		0 986 62 A 8517 ⁸	I
		1 987 43 R 2431 ⁸	I

RS3 (8L1,8P1,8P7,8PA)

RS3 (8L1,8P1,8P7,8PA) 2.5 TFSI quattro

2,5 | 250 | CEPA <D07>

01.11-12.12		1 457 42 P 9243	O
		F 026 40 S0180	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
	RLE	1 987 43 M 2097	I
GB, 01.11-12.12	RLE	1 987 43 R 2597 ⁸	I
RUS			

RS3 (8V1,8V7,8VA,8VS)

RS3 (8V1,8V7,8VA,8VS) 2.5 quattro

2,5 | 270 | CZGB <MI6>

02.15→		1 457 42 P 9243	O
		0 986 62 A 8530 ⁸	I
		1 987 43 M 5021	I
		1 987 43 R 2599 ⁸	I

RS4 (B5,B7)

RS4 (B5,B7) 2.7 quattro

2,7 | 280 | ASJ; AZR

05.00-09.01		0 451 10 P 3314	O
		1 457 42 S 9870	L
		0 450 90 F 5906 ¹	K
		1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

RS4 (B5,B7) 4.2 quattro

4,2 | 309 | BNS

11.05-06.08		F 026 40 P 7011	O
		F 026 40 F 3012 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I

RS4 (B5,B8)

RS4 (B5,B8) 4.2 quattro

4,2 | 331 | CFSA <D59>

05.12-08.15		F 026 40 P 7011	O
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RS5 (8F7,8TA,8T3)

RS5 (8F7,8TA,8T3) 4.2 FSI quattro

4,2 | 331 | CFSA <D59>

03.10-08.15		F 026 40 P 7011	O
		0 986 62 A 8522 ⁸	I
		1 987 43 M 5016	I
		1 987 43 R 2369 ⁸	I

RS6 (C6)

RS6 (C6) 5.0 TFSI quattro

5,0 | 426 | BUH <D70>

04.08-08.10		F 026 40 P 7011	O
		F 026 40 F 3012 ¹	K
		0 986 62 A 8505 ⁸	I
		1 987 43 R 2422 ⁸	I

RS6 (C7)

RS6 (C7) 4.0 TFSI quattro

4,0 | 412 | CRDB <DH7>; CWUB <DH7>

01.13→		1 987 43 R 2548 ⁸	I
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RS6 plus (C7)

RS6 plus (C7) 4.0 TFSI quattro

4,0 | 445 | CWUC <DJ9>

11.15→		1 987 43 R 2548 ⁸	I
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RS6 (4B)

RS6 (4B) 4.2 quattro

4,2 | 331/353 | BCY; BRV

05.02-09.04		0 451 10 P 3314	O
		0 450 90 F 5002 ¹	K
		0 986 62 A 8513 ⁸	I
		1 987 43 M 2071	I
		1 987 43 R 2371 ⁸	I

RS7 plus (4G)

RS7 plus (4G) 4.0 TFSI quattro

4,0 | 445 | CWUC <DJ9>

11.15→		1 987 43 R 2548 ⁸	I
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RS7 (4G)

RS7 (4G) 4.0 TFSI quattro

4,0 | 412 | CRDB <DH7>; CWUB <DH7>

05.13→		1 987 43 R 2548 ⁸	I
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R8 (4S3)

R8 (4S3) 5.2 FSI quattro

5,2 | 397/449 | CSPA <DI3>; CSPB <DL6>

07.15→		F 026 40 P 7011	O
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R8 (422,423,429)

R8 (422,423,429) 4.2 FSI quattro

4,2 305-316 BYH <DOW>; CNDA <DH6>	04.07→	F 026 40 P 7011	O
		F 026 40 F3012 ¹	K
		0 986 62 A 8505 ⁸	I
		1 987 43 M 2122	I
		1 987 43 R 2422 ⁸	I

R8 (422,423,429) 5.2 FSI GT quattro, FSI quattro

5,2 386/404/412 BUJ <D71>; CMPA <D85>; CTPA <DL2>	04.09→	F 026 40 P 7011	O
		F 026 40 F3012 ¹	K
		0 986 62 A 8505 ⁸	I
		1 987 43 M 2122	I
		1 987 43 R 2422 ⁸	I

R8 (422,423,429) 5.2 FSI quattro

5,2 419 CTPB <DL1>	07.14→	F 026 40 P 7011	O
		F 026 40 F3012 ¹	K
		0 986 62 A 8505 ⁸	I
		1 987 43 R 2422 ⁸	I

R8 (422,423,429) 5.2 FSI quattro, FSI quattro

5,2 386 CTYA <D71>	07.12→	F 026 40 P 7011	O
		F 026 40 F3012 ¹	K
		0 986 62 A 8505 ⁸	I
		1 987 43 M 2122	I
		1 987 43 R 2422 ⁸	I

R8 (422,423,429) 5.2 quattro

5,2 418 BUJ <D71>; CMPA <D85>; CTPA <DL2>	09.13→	0 986 62 A 8505 ⁸	I
		1 987 43 M 2122	I
		1 987 43 R 2422 ⁸	I

SQ5 (8RB,8R7)

SQ5 (8RB,8R7) 3.0 TDI quattro

3,0 230 CGQB <DD3>	12.12-05.15	F 026 40 P 7122	O
		F 026 40 S 0283	L
		F 026 40 N 2847 ¹	K
		0 986 62 A 8522 ⁸	I
		1 987 43 M 5016	I
		1 987 43 R 2369 ⁸	I

3,0 | 230/240/250 | CVUB <DD6>; CVUC <DD3>; DEHA <DD4>

	05.15→	F 026 40 P 7122	O
		F 026 40 S 0283	L
		F 026 40 N 2808 ¹	K
		0 986 62 A 8522 ⁸	I
		1 987 43 M 5016	I
		1 987 43 R 2369 ⁸	I

SQ5 (8RB,8R7) 3.0 TFSI quattro

3,0 260 CTUD <DC5>; CTXA <DC5>	06.13→	1 457 42 P 9268	O
		F 026 40 S0394	L
		0 986 62 A 8522 ⁸	I
		1 987 43 M 5016	I
		1 987 43 R 2369 ⁸	I

S1 (8X)

S1 (8X) 2.0 TFSI quattro

2,0 170 CWZA <DM9>	01.14→	F 026 40 P 7174	O
		0 450 90 F 5959 ¹	K
		1 987 43 R 5502 ⁸	I

S3 (8L1,8P1,8P7,8PA)

S3 (8L1,8P1,8P7,8PA) 1.8 quattro

1,8 154/165-166 AMK; APY; AUL; BAM	08.98-06.03	0 451 10 P 3314	O
		1 457 43 S 3714	L
		0 450 90 F 5318 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

S3 (8L1,8P1,8P7,8PA) 2.0 TFSI quattro

2,0 188/195 BHZ; BZC	11.06-06.08	1 457 42 P 9243	O
		F 026 40 S 0178	L
PR-Code 1A2	11.06-06.08	0 450 90 F 5273 ¹	K
PR-Code 1A5	11.06-06.08	0 450 90 F 5959 ¹	K
	11.06-06.08	0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE	1 987 43 M 2097
GB, RUS	11.06-06.08	RLE	1 987 43 R 2597 ⁸

2,0 | 188/195 | CDLA <D3Q>; CDLC <D81>

	07.08-03.13	1 457 42 P 9243	O
		F 026 40 S 0178	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE	1 987 43 M 2097
GB, RUS	07.08-03.13	RLE	1 987 43 R 2597 ⁸

S3 (8V1,8V7,8VA,8VS)

S3 (8V1,8V7,8VA,8VS) 2.0 TFSI quattro

2,0 206/210/221 CJXB <DF5>; CJXC <DS4>; CJXF <DQ8>	11.12→	F 026 40 P 7174	O
		F 026 40 S0287	L
		0 986 62 A 8530 ⁸	I





◀ S3 (8V1,8V7,8VA,8VS) 2.0 TFSI quattro

11.12→	1987 43 M 5021	I
	1987 43 R 2599 ⁸	I

S4 (B5,B6,B7,B8)

S4 (B5,B6,B7,B8) 2.7 Biturbo quattro

2,7 | 195-280 | AGB; AZB

10.97-09.01	0 451 10 P 3313	O
	1 457 42 S 9870	L
	0 450 90 F 5906 ¹	K
	1 987 43 M 2071	I
	1 987 43 R 2317 ⁸	I

S4 (B5,B6,B7,B8) 3.0 TFSI quattro

3,0 | 245 | CAKA <D11>; CCBA <D11>; CGWC <D11>; CGXC <D11>

03.09-12.15	1 457 42 P 9268	O
	F 026 40 S 0394	L
	0 986 62 A 8522 ⁸	I
	1 987 43 M 5016	I
	1 987 43 R 2369 ⁸	I

3,0 | 245 | CREC <D11>

05.14-12.15	F 026 40 S 0394	L
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3,0 | 245 | CTUB <D11>

05.13-12.15	1 457 42 P 9268	O
	F 026 40 S 0394	L
	0 986 62 A 8522 ⁸	I
	1 987 43 M 5016	I
	1 987 43 R 2369 ⁸	I

S4 (B5,B6,B7,B8) 4.2 quattro

4,2 | 253 | BBK

03.03-03.09	F 026 40 P 7007	O
	0 450 90 F 5318 ¹	K
	0 986 62 A 8513 ⁸	I
	1 987 43 M 2071	I
	1 987 43 R 2371 ⁸	I

4,2 | 253 | BHF

02.04-06.08	F 026 40 P 7007	O
	0 450 90 F 5318 ¹	K
	0 986 62 A 8513 ⁸	I
	1 987 43 M 2071	I
	1 987 43 R 2371 ⁸	I
RLE	0 986 62 A 8513 ⁸	I
	1 987 43 R 2371 ⁸	I

S5 (8F7,8T3,8TA)

S5 (8F7,8T3,8TA) 3.0 TFSI quattro

3,0 | 245 | CAKA <D11>; CCBA <D11>; CGWC <D11>; CGXC <D11>

05.09→	1 457 42 P 9268	O
	F 026 40 S 0394	L
	0 986 62 A 8522 ⁸	I
	1 987 43 M 5016	I
	1 987 43 R 2369 ⁸	I

3,0 | 245 | CREC <D11>; CTDA <D11>

05.14→	F 026 40 S 0394	L
	0 986 62 A 8522 ⁸	I
	1 987 43 M 5016	I
	1 987 43 R 2369 ⁸	I



3,0 | 265 | CTUB <D11>

05.13→	1 457 42 P 9268	O
	F 026 40 S 0394	L
	0 986 62 A 8522 ⁸	I
	1 987 43 M 5016	I
	1 987 43 R 2369 ⁸	I

S5 (8F7,8T3,8TA) 4.2 quattro

4,2 | 260 | CAUA <D0A>

06.07-03.12	F 026 40 P 7011	O
	F 026 40 S 0394	L
	0 986 62 A 8522 ⁸	I
	1 987 43 M 5016	I
	1 987 43 R 2369 ⁸	I

S6 (C4,C5)

S6 (C4,C5) 2.2 T quattro

2,2 | 169 | AAN

06.94-07.97	0 451 10 P 3314	O
	1 457 42 S 9777	L
	0 450 90 F 5145 ¹	K
KL	1 987 43 M 2033	I
	1 987 43 R 2333 ⁸	I
KL	1 987 43 M 2024	I
	1 987 43 R 2324 ⁸	I

S6 (C4,C5) 4.2 quattro

4,2 | 213 | AEC

09.94-07.97	0 451 10 P 3338	O
	1 457 42 S 9785	L
	0 450 90 F 5145 ¹	K
KL	1 987 43 M 2033	I
	1 987 43 R 2333 ⁸	I
KL	1 987 43 M 2024	I
	1 987 43 R 2324 ⁸	I

4,2 | 250 | ANK; AQJ

09.99-01.05	0 451 10 P 3348	O
	1 457 42 S 9870	L
	0 450 90 F 5906 ¹	K
	0 986 62 A 8513 ⁸	I
	1 987 43 M 2071	I
	1 987 43 R 2371 ⁸	I

S6 (C6)

S6 (C6) 5.2 FSI quattro

5,2 | 320 | BXA <D75>

06.06-08.11	F 026 40 P 7011	O
	F 026 40 F 3012 ¹	K
	0 986 62 A 8505 ⁸	I
	1 987 43 M 2122	I
	1 987 43 R 2422 ⁸	I

S6 (C7)

S6 (C7) 4.0 TFSI quattro

4,0 | 309/331 | CEUC <D6U>; CTGE <TV7>

04.12→	F 026 40 S 0261	L
	1 987 43 R 2548 ⁸	I



**S6 plus (C4,C5)****S6 plus (C4,C5) 4.2 quattro**

4,2 | 240 | AHK

06.96-10.97	0451 10 P 3338	O
	1457 43 S 3537	L
08.96-10.97	0450 90 F 5906 ¹	K
06.96-10.97 KL	1987 43 M 2033	I
	1987 43 R 2333 ⁸	I
	1987 43 M 2024	I
	1987 43 R 2324 ⁸	I

S7 (4G)**S7 (4G) 4.0 TFSI quattro**

4,0 | 309/331 | CEUC <D6U>; CTGE <TV7>

04.12→	F 026 40 S 0261	L
	1987 43 R 2548 ⁸	I

S8 (4D2,4E2)**S8 (4D2,4E2) 4.0 FSI quattro, TFSI quattro**

4,0 | 382/445 | CGTA <DH1>; CTFA <DH1>; DDTA <DJ9>

04.12→	1987 43 R 2548 ⁸	I
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S8 (4D2,4E2) 4.2 quattro

4,2 | 250 | AHK; AKH

09.96-12.98	1457 42 P 9142	O
	1457 43 S 3537	L
	1987 43 R 2367 ⁸	I

4,2 | 265 | AQH; AVP; AYS; BCS

05.99-01.03	1457 42 P 9142	O
	1457 43 S 3537	L
	1987 43 R 2367 ⁸	I

S8 (4D2,4E2) 5.2 FSI quattro

5,2 | 331 | BSM

06.06-07.10	F 026 40 P 7011	O
	F 026 40 F 3012 ¹	K
	1987 43 R 2423 ⁸	I

TT (FV3,FV9)**TT (FV3,FV9) 1.8 TFSI**

1,8 | 132 | CJSA <DF4>

08.15→	F 026 40 P 7174	O
	F 026 40 S 0287	L
	0986 62 A 8530 ⁸	I
	1987 43 M 5021	I
	1987 43 R 2599 ⁸	I

TT (FV3,FV9) 2.0 TDI

2,0 | 135 | CUNA <DK7>

07.14→	F 026 40 P 7157	O
	F 026 40 S 0287	L
	F 026 40 N 2820	K
	0986 62 A 8530 ⁸	I



07.14→	1987 43 M 5021	I
	1987 43 R 2599 ⁸	I

TT (FV3,FV9) 2.0 TFSI, TFSI quattro

2,0 | 169/210/228 | CHHC <TP6>; CJXF <DQ8>; CJXG <TT6>

07.14→	F 026 40 P 7174	O
	F 026 40 S 0287	L
	0986 62 A 8530 ⁸	I
	1987 43 M 5021	I
	1987 43 R 2599 ⁸	I

TT (8N3,8J3)**TT (8N3,8J3) 1.8 T**

1,8 | 132 | APP

11.99-09.00	0451 10 P 3314	O
	1457 43 S 3714	L
	0450 90 F 5318 ¹	K
	1987 43 M 2012	I
	1987 43 R 2312 ⁸	I

TT (8N3,8J3) 1.8 T quattro

1,8 | 165 | AMU

03.00-08.02	0451 10 P 3314	O
	1457 43 S 3714	L
	0450 90 F 5318 ¹	K
Fg.-Nr. →8N..1..014 000	1987 43 M 2012	I
	1987 43 R 2312 ⁸	I

Fg.-Nr. 8N..1..014 001→	10.00-08.02	0986 62 A 8509 ⁸	I
		1987 43 R 2300 ⁸	I

1,8 | 165 | APX

07.98-08.01	0451 10 P 3314	O	
	1457 43 S 3714	L	
	0450 90 F 5318 ¹	K	
Fg.-Nr. →8N..1..014 000	07.98-09.00	1987 43 M 2012	I
		1987 43 R 2312 ⁸	I

Fg.-Nr. 8N..1..014 001→	10.00-08.01	0986 62 A 8509 ⁸	I
		1987 43 R 2300 ⁸	I

TT (8N3,8J3) 1.8 T, T quattro

1,8 | 110/120/132/140/165/180 | ARY; AUM; AUQ; AWP; BAM; BFV <D7D>; BVP; BVR

09.00-06.06	0451 10 P 3314	O
	1457 43 S 3714	L
	0450 90 F 5318 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 R 2300 ⁸	I

1,8 | 132 | AJQ

07.98-08.00	0451 10 P 3314	O
	1457 43 S 3714	L
	0450 90 F 5318 ¹	K
	1987 43 M 2012	I
	1987 43 R 2312 ⁸	I

TT (8N3,8J3) 1.8 TFSI

1,8 | 118 | CDAA <D67>

06.08-06.14	F 026 40 P 7080	O
	1987 42 S 9404	L



◀ TT (8N3,8J3) 1.8 TFSI

	06.08-06.14	0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE	1 987 43 M 2097 I
GB, RUS	06.08-06.14	RLE	1 987 43 R 2597 ⁸ I

TT (8N3,8J3) 2.0 TDI quattro

2,0 | 125 | CBBB <D93>

	06.08-06.10	1 457 42 P 9192	O
		KZO 1 987 42 S 9404	L
		KZO F 026 40 S 0172	L
		1 457 07 N 0008	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE	1 987 43 M 2097 I
GB, RUS	06.08-06.10	RLE	1 987 43 R 2597 ⁸ I

2,0 | 125 | CFGB <D93>

	05.10-06.14	F 026 40 P 7023	O
		1 987 42 S 9404	L
		1 457 07 N 0008	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE	1 987 43 M 2097 I
GB, RUS	05.10-06.14	RLE	1 987 43 R 2597 ⁸ I

TT (8N3,8J3) 2.0 TFSI

2,0 | 147 | BPY <D2L>; BWA <D2L>

	07.06-06.10	1 457 42 P 9243	O
		1 457 43 S 3102	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE	1 987 43 M 2097 I
GB, RUS	07.06-06.10	RLE	1 987 43 R 2597 ⁸ I

TT (8N3,8J3) 2.0 TFSI quattro

2,0CDMA <D3Q>

	09.14-08.15	1 457 42 P 9243	O
		F 026 40 S 0180	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE	1 987 43 M 2097 I
GB, RUS	09.14-08.15	RLE	1 987 43 R 2597 ⁸ I

2,0CETA <D2D>

	09.14-08.15	F 026 40 P 7080	O
		1 987 42 S 9404	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I



	09.14-08.15	RLE	1 987 43 M 2097	I
GB, RUS	09.14-08.15	RLE	1 987 43 R 2597 ⁸	I

2,0 | 155 | CETA <D2D>

	05.10-06.14	F 026 40 P 7080	O
		1 987 42 S 9404	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE	1 987 43 M 2097 I
GB, RUS	05.10-06.14	RLE	1 987 43 R 2597 ⁸ I

2,0 | 195 | CDMA <D3Q>

	10.08-06.14	1 457 42 P 9243	O
		F 026 40 S 0180	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE	1 987 43 M 2097 I
GB, RUS	10.08-06.14	RLE	1 987 43 R 2597 ⁸ I

2,0 | 195/200 | CDLA <D3Q>; CDLB <D14>

	05.08-06.14	1 457 42 P 9243	O
		F 026 40 S 0180	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE	1 987 43 M 2097 I
GB, RUS	05.08-06.14	RLE	1 987 43 R 2597 ⁸ I

TT (8N3,8J3) 2.0 TFSI, TFSI quattro

2,0 | 147 | CCTA <D2L>; CCZA <D2L>

	06.08-06.10	F 026 40 P 7080	O
		1 987 42 S 9404	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE	1 987 43 M 2097 I
GB, RUS	06.08-06.10	RLE	1 987 43 R 2597 ⁸ I

2,0 | 155 | CESA <D2D>

	05.10-06.14	F 026 40 P 7080	O
		1 987 42 S 9404	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE	1 987 43 M 2097 I
GB, RUS	05.10-06.14	RLE	1 987 43 R 2597 ⁸ I

TT (8N3,8J3) 2.5 TFSI quattro

2,5 | 250/265 | CEPA <D07>; CEPB <D06>

	07.09-06.14	1 457 42 P 9243	O
		F 026 40 S 0180	L



	07.09-06.14	0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE	1 987 43 M 2097
GB, RUS	07.09-06.14	RLE	1 987 43 R 2597 ⁸

TT (8N3,8J3) 3.2 quattro**3,2|184|BHE**

	07.03-06.06	1 457 42 P 9192	O
		1 457 43 S 3081	L
		0 450 90 F 5318 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

3,2|184|BUB <D6D>

	07.06-06.10	1 457 42 P 9192	O
		F 026 40 S 0180	L
		F 026 40 F 3006 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE	1 987 43 M 2097
GB, RUS	07.06-06.10	RLE	1 987 43 R 2597 ⁸

TT (8N9,8J9)**TT (8N9,8J9) 1.8 T****1,8|110|AUM**

	01.01-06.06	0 451 10 P 3314	O
		1 457 43 S 3714	L
		0 450 90 F 5318 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

1,8|132|AUQ

	08.00-06.06	0 451 10 P 3314	O
		1 457 43 S 3714	L
		0 450 90 F 5318 ¹	K

Fg.-Nr. →8N..1..014 000	08.00-09.00	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

Fg.-Nr. 8N..1..014 001→	10.00-06.06	0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

TT (8N9,8J9) 1.8 T quattro**1,8|132|ARY**

	09.00-05.05	0 451 10 P 3314	O
		1 457 43 S 3714	L
		0 450 90 F 5318 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

1,8|165|AMU

	03.00-08.02	0 451 10 P 3314	O
		1 457 43 S 3714	L
		0 450 90 F 5318 ¹	K

**TT (8N9,8J9) 1.8 T, T quattro****1,8|120/132/140/165|AUQ <MQ7>; AWP; BAM; BEA; BVP; BVR**

	09.00-06.06	0 451 10 P 3314	O
		1 457 43 S 3714	L
		0 450 90 F 5318 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

1,8|132|AJQ

	04.99-08.00	0 451 10 P 3314	O
		1 457 43 S 3714	L
		0 450 90 F 5318 ¹	K
		1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,8|132|ATC

	11.99-08.01	0 451 10 P 3314	O
		1 457 43 S 3714	L
		0 450 90 F 5318 ¹	K
		1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,8|132/165|APP; APX

	03.99-10.01	0 451 10 P 3314	O
		1 457 43 S 3714	L
		0 450 90 F 5318 ¹	K

Fg.-Nr. →8N..1..014 000	03.99-09.00	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

Fg.-Nr. 8N..1..014 001→	10.00-10.01	0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

TT (8N9,8J9) 1.8 TFSI**1,8|118|CDAA <D67>**

	06.08-06.14	F 026 40 P 7080	O
		1 987 42 S 9404	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE	1 987 43 M 2097
GB, RUS	06.08-06.14	RLE	1 987 43 R 2597 ⁸

TT (8N9,8J9) 2.0 TDI quattro**2,0|125|CBBB <D93>**

	06.08-06.10	1 457 42 P 9192	O
		KZO	1 987 42 S 9404
		KZO	F 026 40 S 0172
			1 457 07 N 0008
			0 986 62 A 8515 ⁸
			1 987 43 M 2097
			1 987 43 R 2397 ⁸
		RLE	1 987 43 M 2097
GB, RUS	06.08-06.10	RLE	1 987 43 R 2597 ⁸

2,0|125|CFGB <D93>

	05.10-06.14	F 026 40 P 7023	O
		1 987 42 S 9404	L
		1 457 07 N 0008	K





◀ TT (8N9,8J9) 2.0 TDI quattro

	05.10-06.14	0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE	
		1 987 43 M 2097	I
GB, RUS	05.10-06.14	RLE	1 987 43 R 2597 ⁸

TT (8N9,8J9) 2.0 TFSI

2,0 | 147 | BPY <D2L>; BWA <D2L>

	02.07-06.10	1 457 42 P 9243	O
		1 457 43 S 3102	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE	
		1 987 43 M 2097	I
GB, RUS	02.07-06.10	RLE	1 987 43 R 2597 ⁸

TT (8N9,8J9) 2.0 TFSI quattro

2,0 | 195/200 | CDLA <D3Q>; CDLB <D14>; CDMA <D3Q>

	05.08-06.14	1 457 42 P 9243	O
		F 026 40 S 0180	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE	
		1 987 43 M 2097	I
GB, RUS	05.08-06.14	RLE	1 987 43 R 2597 ⁸

TT (8N9,8J9) 2.0 TFSI, TFSI quattro

2,0 | 147 | CCTA <D2L>; CCZA <D2L>

	06.08-06.10	F 026 40 P 7080	O
		1 987 42 S 9404	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE	
		1 987 43 M 2097	I
GB, RUS	06.08-06.10	RLE	1 987 43 R 2597 ⁸

2,0 | 155 | CESA <D2D>; CETA <D2D>

	05.10-06.14	F 026 40 P 7080	O
		1 987 42 S 9404	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE	
		1 987 43 M 2097	I
GB, RUS	05.10-06.14	RLE	1 987 43 R 2597 ⁸

TT (8N9,8J9) 2.5 TFSI quattro

2,5 | 250/265 | CEPB <D07>; CEPB <D06>

	07.09-06.14	1 457 42 P 9243	O
		F 026 40 S 0180	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I



	07.09-06.14	RLE	1 987 43 M 2097	I
GB, RUS	07.09-06.14	RLE	1 987 43 R 2597 ⁸	I

TT (8N9,8J9) 3.2 quattro

3,2 | 184 | BHE

	07.03-06.06	1 457 42 P 9192	O
		1 457 43 S 3081	L
		0 450 90 F 5318 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

3,2 | 184 | BUB <D6D>; CBRA

	02.07-06.10	1 457 42 P 9192	O
		F 026 40 S 0180	L
		F 026 40 F 3006 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		RLE	
		1 987 43 M 2097	I
GB, RUS	02.07-06.10	RLE	1 987 43 R 2597 ⁸

80 (B3,B4)

80 (B3,B4) 1.6

1,6 | 74 | ADA

	06.93-07.95	0 451 10 P 3033	O
		1 457 42 S 9777	L
		0 450 90 F 5906 ¹	K
		1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

80 (B3,B4) 1.9 TD, TDI

1,9 | 55/66 | AAZ; 1Z

	09.91-07.95	0 451 10 P 3249	O
		1 457 42 S 9777	L
		1 457 43 N 4184 ²	K
		1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

80 (B3,B4) 2.0

2,0 | 66 | ABT

	09.91-06.95	0 451 10 P 3033	O
		1 457 42 S 9054	L
		0 450 90 F 5906 ¹	K
		1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

80 (B3,B4) 2.0 , quattro

2,0 | 103 | ACE

	08.92-07.95	0 451 10 P 3314	O
		1 457 42 S 9994	L
		0 450 90 F 5906 ¹	K
		1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

80 (B3,B4) 2.0 E

2,0 | 79 | ADW

	11.93-06.95	0 451 10 P 3033	O
		1 457 42 S 9777	L





	11.93-06.95	0 450 90 F 5906 ¹	K
		1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

2,0|85|ABK

	09.91-07.95	0 451 10 P 3033	O
		1 457 42 S 9777	L
		0 450 90 F 5906 ¹	K
		1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

80 (B3,B4) 2.0 quattro**2,0|79|ADW**

	11.93-07.95	0 451 10 P 3314	O
		1 457 42 S 9777	L
		0 450 90 F 5906 ¹	K
		1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

80 (B3,B4) 2.2 RS2 quattro, S2 quattro**2,2|169/232|ABY;ADU**

	02.93-07.95	0 451 10 P 3314	O
		1 457 42 S 9777	L
		0 450 90 F 5906 ¹	K
		1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

80 (B3,B4) 2.6 E, quattro**2,6|102/110|ABC;ACZ**

Fg.-Nr. 8C..S..025 821→	09.94-07.95	0 451 10 P 3313	O
	07.92-07.95	1 457 42 S 9777	L
		0 450 90 F 5906 ¹	K
		1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

80 (B3,B4) 2.8 E, quattro**2,8|128|AAH**

Fg.-Nr. 8C..S..025 821→	09.94-07.95	0 451 10 P 3313	O
	09.91-07.95	1 457 42 S 9777	L
		0 450 90 F 5906 ¹	K
		1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

90 (B2,B3)**90 (B2,B3) 2.8****2,8|128|AAH**

	01.92-05.95	0 451 10 P 3314	O
		1 457 42 S 9777	L
		0 450 90 F 5906 ¹	K

100 (C3,C4)**100 (C3,C4) 2.2 E****2,2|96|PR**

	01.92-12.98	0 451 10 P 3033	O
		1 457 42 S 9061	L
		0 450 90 F 5091 ¹	K

**100 (C3,C4) 2.6 E****2,6|110|ACZ**

	01.92-12.98	0 451 10 P 3313	O
		1 457 42 S 9777	L
		0 450 90 F 5091 ¹	K

AUTOBIANCHI ***Y 10****Y 10 1.1 i.e., i.e. ECVT, i.e. Selectronic, i.e. 4x4****1,1|37/40|156 C 046 <ZM M1>; 176 B 2.000 <ZM M3>**

	09.92-12.95	0 451 10 P 3111	O
		1 457 43 S 2173	L
		0 450 90 F 2151 ¹	K

Y 10 1.3 i.e.**1,3|53|146 A 5.046 MPI <ZM M2>**

	09.92-12.95	0 451 10 P 3351	O
		1 457 43 S 2205	L
		0 450 90 F 5005 ¹	K

BENTLEY**Brooklands****Brooklands 6.8****6,8|182|L 410 MN 1T**

	07.92-08.97	0 450 90 F 5200 ¹	K
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Continental**Continental 6.0 , FFV****6,0|412/449|BEB;BWR;BWRA;CKHC**

	06.03-10.06	0 450 90 F 5318 ¹	K
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Continental 6.8 V8 R**6,8|286|L410MT 1T**

	05.94-12.95	0 450 90 F 5200 ¹	K
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Mulsanne**Mulsanne 6.8****6,8|377|CKB <DH5>**

	09.09-05.15	0 451 10 P 3278	O
		1 987 43 R 2548 ⁸	I

6,8|377/395|CZMA; CZMB

	10.14→	1 987 43 R 2548 ⁸	I
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Turbo**Turbo 6.8 , V8****6,8|265/287|L 410 MT; L410MT 1T**

	04.93-07.99	0 450 90 F 5200 ¹	K
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B



BMW *

i 3

i 3

75	11.13-01.16	1987 43 M 5046	I
		1987 43 R 5538 ⁸	I

i 3 Rex

0,6 75 W20 K06A	11.13-01.16	1987 43 M 5046	I
		1987 43 R 5538 ⁸	I

M X5 (E70;F85)

M X5 (E70;F85) X 5 M

4,4 408 S63 B44A	09.09-06.13	FUL	1987 43 M 5065	I
		2FE	1987 43 M 2219	I
			1987 43 R 2419 ⁸	I

4,4 423 S63 B44B	03.15→	FUL	1987 43 M 5065	I
		FUL	1987 43 M 2219	I
			1987 43 R 2419 ⁸	I

M X5 (E70;F85) X 5 M 50 d

3,0 280 N57 D30C	04.12-06.13	F 026 40	P 7072	O
	11.13→	F 026 40	P 7072	O
	04.12-06.13	F 026 40	S 0409	L
	11.13→	F 026 40	S 0409	L
	04.12-06.13	0 450 90	N 6457 ¹	K
	11.13→	0 450 90	N 6457 ¹	K
	04.12-06.13	FUL	1987 43 M 5065	I
		2FE	1987 43 M 2219	I
			1987 43 R 2419 ⁸	I
	11.13→	FUL	1987 43 M 5065	I
		FUL	1987 43 M 2219	I
			1987 43 R 2419 ⁸	I

M X6 (E71;F86)

M X6 (E71;F86) X 6 M

4,4 408 S63 B44A	09.09-06.14	FUL	1987 43 M 5065	I
		2FE	1987 43 M 2219	I
			1987 43 R 2419 ⁸	I

4,4 423 S63 B44B	03.15→	FUL	1987 43 M 5065	I
		FUL	1987 43 M 2219	I
			1987 43 R 2419 ⁸	I

M X6 (E71;F86) X 6 M 50 d

3,0 280 N57 D30C	04.12-06.14	F 026 40	P 7072	O
	11.14→	F 026 40	P 7072	O
	04.12-06.14	F 026 40	S 0409	L



11.14→	F 026 40	S 0409	L
04.12-06.14	0 450 90	N 6457 ¹	K
11.14→	0 450 90	N 6457 ¹	K
04.12-06.14	FUL	1987 43 M 5065	I
	2FE	1987 43 M 2219	I
		1987 43 R 2419 ⁸	I
11.14→	FUL	1987 43 M 5065	I
	FUL	1987 43 M 2219	I
		1987 43 R 2419 ⁸	I

M Z3 (E36/7;E36/8)

M Z3 (E36/7;E36/8) Z 3 M 3.2

3,2 236 32 6S 1 <S 50 B 32>	11.96-12.00	1 457 42	P 9264	O
		1 457 43	S 3004	L
	XXX	0 450 90	N 5942 ¹	K

3,2 239 32 6S 4 <S 54 B 32>	02.01-09.02	1 457 42	P 9264	O
		1 457 43	S 3004	L
		0 450 90	F 5961 ¹	K

M Z3 (E36/7;E36/8) Z 3 M Coupé 3.2

3,2 236 32 6S 1/3 <S 50 B 32>	09.97-12.00	1 457 42	P 9264	O
		1 457 43	S 3004	L
	XXX	0 450 90	N 5942 ¹	K

3,2 239 32 6S 4 <S 54 B 32>	03.01-06.02	1 457 42	P 9264	O
		1 457 43	S 3004	L
		0 450 90	F 5961 ¹	K

M Z4 (E85;E86;E89)

M Z4 (E85;E86;E89) Z 4 M 3.2

3,2 252 32 6S 4 <S 54 B 32>	02.06-08.08	1 457 42	P 9264	O
		1 457 43	S 3094	L
		1 987 43	M 2068	I
		1 987 43	R 2368 ⁸	I

M Z4 (E85;E86;E89) Z 4 M Coupé 3.2

3,2 252 32 6S 4 <S 54 B 32>	03.06-08.08	1 457 42	P 9264	O
		1 457 43	S 3094	L
		1 987 43	M 2068	I
		1 987 43	R 2368 ⁸	I

M 2 (F87)

M 2 (F87) M 2

3,0 272 N55 B30A	04.16→	F 026 40	S 0356	L
		F 026 40	F 3754 ¹	K
		1 987 43	M 5003	I
		1 987 43	R 5503 ⁸	I





M 3 (E36)

M 3 (E36) M 3

3,0 210 30 6S 1 <S 50 B 30..>	01.94-09.95	1 457 42 P 9264	O
		1 457 43 S 3004	L
		0 450 90 F 5905 ¹	K
	KL	1 987 43 M 2002	I
	2FE, KL	1 987 43 M 2104	I

M 3 (E36) M 3 3.2

3,2 179 32 6S 2 <S 52 B 32>	09.96-06.98	1 457 42 P 9264	O
		1 457 43 S 3004	L
		0 450 90 F 5905 ¹	K
		1 987 43 M 2002	I

3,2 236 32 6S 1 <S 50 B 32..>	10.95-12.97	1 457 42 P 9264	O
		1 457 43 S 3004	L
	XXX	0 450 90 N 5942 ¹	K
	KL	1 987 43 M 2002	I
	2FE, KL	1 987 43 M 2104	I

M 3 (E36) M 3 Cabrio

3,0 210 30 6S 1 <S 50 B 30..>	01.94-12.95	1 457 42 P 9264	O
		1 457 43 S 3004	L
	10.94-12.95	0 450 90 F 5905 ¹	K
	01.94-12.95	KL 1 987 43 M 2002	I
		2FE, KL 1 987 43 M 2104	I

M 3 (E36) M 3 Cabrio 3.2

3,2 236 32 6S 1 <S 50 B 32..>	01.96-12.99	1 457 42 P 9264	O
		1 457 43 S 3004	L
	XXX	0 450 90 N 5942 ¹	K
	KL	1 987 43 M 2002	I
	2FE, KL	1 987 43 M 2104	I

M 3 (E36) M 3 Coupé

3,0 179 30 6S 2	09.93-12.96	1 457 42 P 9264	O
		1 457 43 S 3004	L
	10.94-12.96	0 450 90 F 5905 ¹	K
	09.93-12.96	1 987 43 M 2002	I

3,0 210-217 30 6S 1 <S 50 B 30..>	09.92-09.95	1 457 42 P 9264	O
		1 457 43 S 3004	L
	10.94-09.95	0 450 90 F 5905 ¹	K
	09.92-09.95	KL 1 987 43 M 2002	I
		2FE, KL 1 987 43 M 2104	I

M 3 (E36) M 3 Coupé 3.2

3,2 236 32 6S 1/3 <S 50 B 32..>	10.95-12.98	1 457 42 P 9264	O
		1 457 43 S 3004	L
	XXX	0 450 90 N 5942 ¹	K



10.95-12.98	KL	1 987 43 M 2002	I
	2FE, KL	1 987 43 M 2104	I

M 3 (E46)

M 3 (E46) M 3 Cabrio

3,2 252 32 6S 4 <S 54 B 32>	04.01-08.06	1 457 42 P 9264	O
		1 457 43 S 3004	L
		0 450 90 F 5961 ¹	K
		1 987 43 M 2036	I
		1 987 43 R 2336 ⁸	I

M 3 (E46) M 3 Coupé

3,2 252 32 6S 4 <S 54 B 32>	09.00-05.06	1 457 42 P 9264	O
		1 457 43 S 3004	L
		0 450 90 F 5961 ¹	K
		1 987 43 M 2036	I
		1 987 43 R 2336 ⁸	I

M 3 (E46) M 3 Coupé CSL

3,2 265 32 6S 4 <S 54 B 32>	03.03-12.03	1 457 42 P 9264	O
		0 450 90 F 5961 ¹	K
		1 987 43 M 2036	I
		1 987 43 R 2336 ⁸	I

M 3 (E90;E91;E92;E93)

M 3 (E90;E91;E92;E93) M 3

4,0 309 S65 B40A	11.07-10.11	F 026 40 S0431	L
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M 3 (E90;E91;E92;E93) M 3 Cabrio

4,0 309 S65 B40A	03.08-10.13	F 026 40 S0431	L
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M 3 (E90;E91;E92;E93) M 3 Coupé

4,0 309 S65 B40A	05.07-06.13	F 026 40 S0431	L
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M 3 (F30;F31;F80)

M 3 (F30;F31;F80) M 3

3,0 317 S55 B30A	06.14→	XEV F 026 40 S 0509	L
		XEW F 026 40 S 0508	L
		F 026 40 F 3754 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

M 4 (F82;F83)

M 4 (F82;F83) M 4 Cabrio

3,0 317 S55 B30A	09.14→	XEV F 026 40 S 0509	L
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◀ M 4 (F82;F83) M 4 Cabrio

09.14→	XEW	F 026 40 S 0508	L
		F 026 40 F 3754 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

M 4 (F82;F83) M 4 Coupé

3,0 | 317 | S55 B30A

06.14→	XEV	F 026 40 S 0509	L
	XEW	F 026 40 S 0508	L
		F 026 40 F 3754 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

M 4 (F82;F83) M 4 GTS

3,0 | 368 | S55 B30A

04.16→	XEV	F 026 40 S 0509	L
	XEW	F 026 40 S 0508	L
		F 026 40 F 3754 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

M 5 (E34)

M 5 (E34) M 5 3.8

3,8 | 240-250 | 38 6S 1 <S 38 B 38>

03.92-12.95		1 457 42 P 9755	O
		1 457 42 S 9814	L
		0 450 90 F 5030 ¹	K
	KL	1 987 43 M 2032	I

M 5 (E34) M 5 Touring

3,8 | 240-250 | 38 6S 1 <S 38 B 38>

04.92-12.95		1 457 42 P 9755	O
		1 457 42 S 9814	L
		0 450 90 F 5030 ¹	K
	KL	1 987 43 M 2032	I

M 5 (E39)

M 5 (E39) M 5

5,0 | 294 | 50 8S 1 <S 62 B 50>

10.98-07.03		1 457 42 P 9141	O
	ZE	1 457 43 S 3698	L
		0 450 90 F 5950 ¹	K
	2FE	1 987 43 R 2361 ⁸	I

M 5 (E60;E61)

M 5 (E60;E61) M 5

5,0 | 373 | S85 B50A

11.04-08.10		0 986 62 A 8518 ⁸	I
	2FE	1 987 43 M 2102	I
		1 987 43 R 2402 ⁸	I

M 5 (F10;F11)

M 5 (F10;F11) M 5

4,4 | 412 | S63 B44B

09.11→	XEX	F 026 40 S 0509	L
	XEY	F 026 40 S 0508	L



09.11→		F 026 40 F 3754 ¹	K
		1 987 43 M 5064	I
	2FE	1 987 43 R 2315 ⁸	I

M 6 (E63;E64)

M 6 (E63;E64) M 6

5,0 | 373 | S85 B50A

03.05-07.10		0 986 62 A 8518 ⁸	I
	2FE	1 987 43 M 2102	I
		1 987 43 R 2402 ⁸	I

M 6 (E63;E64) M 6 Cabrio

5,0 | 373 | S85 B50A

11.06-07.10		0 986 62 A 8518 ⁸	I
	2FE	1 987 43 M 2102	I
		1 987 43 R 2402 ⁸	I

M 6 (F06)

M 6 (F06) M 6 GC

4,4 | 412 | S63 B44B

06.13→	XEX	F 026 40 S 0509	L
	XEY	F 026 40 S 0508	L
		F 026 40 F 3754 ¹	K
		1 987 43 M 5064	I
	2FE	1 987 43 R 2315 ⁸	I

M 6 (F12;F13)

M 6 (F12;F13) M 6 Cabrio

4,4 | 412 | S63 B44B

03.12→	XEX	F 026 40 S 0509	L
	XEY	F 026 40 S 0508	L
		1 987 43 M 5064	I
	2FE	1 987 43 R 2315 ⁸	I

M 6 (F12;F13) M 6 Coupé

4,4 | 412 | S63 B44B

09.12→	XEX	F 026 40 S 0509	L
	XEY	F 026 40 S 0508	L
		F 026 40 F 3754 ¹	K
		1 987 43 M 5064	I
	2FE	1 987 43 R 2315 ⁸	I

Serie X1 (E84)

Serie X1 (E84) X 1 16 d sDrive

2,0 | 85 | N47 D20C

07.12-06.15		F 026 40 P 7123	O
		F 026 40 S 0119	L
		F 026 40 N 2106 ¹	K
		0 986 62 A 8508 ⁸	I
		1 987 43 M 2124	I
		1 987 43 R 2424 ⁸	I

Serie X1 (E84) X 1 16 i sDrive

1,6 | 105 | N20 B16A

05.13-06.15		F 026 40 P 7175	O
		F 026 40 S 0149	L





05.13-06.15	0986 62 A 8508 ⁸	I
	1987 43 M 2124	I
	1987 43 R 2424 ⁸	I

Serie X1 (E84) X 1 18 d sDrive, 18 d xDrive, 20 d sDrive, 20 d xDrive

2,0 100-105/120-130 N47 D20C		
10.09-06.12	F 026 40 P 7072	O
	F 026 40 S0119	L
	F 026 40 N 2106 ¹	K
	0986 62 A 8508 ⁸	I
	1987 43 M 2124	I
	1987 43 R 2424 ⁸	I

Serie X1 (E84) X 1 18 d sDrive, 20 d ed sDrive, 20 d sDrive, 20 s xDrive

2,0 105/120/135 N47 D20C <N47N>		
09.11-06.15	F 026 40 P 7123	O
	F 026 40 S0119	L
	F 026 40 N 2106 ¹	K
	0986 62 A 8508 ⁸	I
	1987 43 M 2124	I
	1987 43 R 2424 ⁸	I

Serie X1 (E84) X 1 18i sDrive

2,0 100-110 N46 B20B		
03.10-06.15	1 457 42 P 9262	O
	F 026 40 S 0018	L
	F 026 40 F 3754 ¹	K
	0986 62 A 8508 ⁸	I
	1987 43 M 2124	I
	1987 43 R 2424 ⁸	I

Serie X1 (E84) X 1 20i sDrive

2,0 135 N20 B20A		
09.11-12.11	F 026 40 P 7178	O
01.12-06.15	F 026 40 P 7175	O
09.11-06.15	F 026 40 S0149	L
	NFV F 026 40 F 3754 ¹	K
	0986 62 A 8508 ⁸	I
	1987 43 M 2124	I
	1987 43 R 2424 ⁸	I

Serie X1 (E84) X 1 20i xDrive

2,0 135 N20 B20A		
09.11-06.15	AGH 1 457 42 P 9269	O
	F 026 40 S0149	L
	F 026 40 F 3754 ¹	K
	0986 62 A 8508 ⁸	I
	1987 43 M 2124	I
	1987 43 R 2424 ⁸	I

Serie X1 (E84) X 1 23 d xDrive

2,0 150 N47 D20D		
10.09-06.12	F 026 40 P 7072	O
	F 026 40 S0119	L
	F 026 40 N 2106 ¹	K
	0986 62 A 8508 ⁸	I



10.09-06.12	1987 43 M 2124	I
	1987 43 R 2424 ⁸	I

Serie X1 (E84) X 1 25 d xDrive

2,0 160 N47 D20D		
07.12-06.15	F 026 40 P 7123	O
	F 026 40 S0119	L
	F 026 40 N 2106 ¹	K
	0986 62 A 8508 ⁸	I
	1987 43 M 2124	I
	1987 43 R 2424 ⁸	I

Serie X1 (E84) X 1 25i xDrive

3,0 160 N52 B30A <N52N>		
03.10-08.12	1 457 42 P 9269	O
	F 026 40 S 0029	L
	F 026 40 F 3754 ¹	K
	0986 62 A 8508 ⁸	I
	1987 43 M 2124	I
	1987 43 R 2424 ⁸	I

Serie X1 (E84) X 1 28i xDrive

2,0 180 N20 B20A		
03.11-06.15	AGH 1 457 42 P 9269	O
	NFV F 026 40 S0149	L
	NFV F 026 40 F 3754 ¹	K
	0986 62 A 8508 ⁸	I
	1987 43 M 2124	I
	1987 43 R 2424 ⁸	I

3,0 | 190 | N52 B30A <N52N>

10.09-08.11	1 457 42 P 9269	O
	F 026 40 S 0029	L
	0986 62 A 8508 ⁸	I
	1987 43 M 2124	I
	1987 43 R 2424 ⁸	I

Serie X1 (F48)

Serie X1 (F48) X 1 16 d sDrive

1,5 85 B37 C15A		
11.15→	F 026 40 S0461	L
	F 026 40 N 2824 ¹	K
11.15-01.16	1987 43 M 5046	I
	1987 43 R 5538 ⁸	I

Serie X1 (F48) X 1 18 d sDrive, 18 d xDrive, 20 d sDrive, 20 d xDrive, 25 d xDrive

2,0 110/140/170 B47 C20A; B47 C20B		
10.15→	F 026 40 S0461	L
	F 026 40 N 2824 ¹	K
10.15-01.16	1987 43 M 5046	I
	1987 43 R 5538 ⁸	I

Serie X1 (F48) X 1 18 i sDrive

1,5 100 B38 A15A		
11.15→	KZO F 026 40 S0460	L
	KZO F 026 40 S0461	L





◀ Serie X1 (F48) X 1 18 i sDrive

11.15-01.16	1987 43 M 5046	I
	1987 43 R 5538 ⁸	I

Serie X1 (F48) X 1 20 i sDrive, 20 i xDrive, 25 i xDrive

2,0 | 141/170 | B48 A20A; B48 A20B

10.15→	KZO	F 026 40 S0460	L
	KZO	F 026 40 S0461	L
10.15-01.16		1987 43 M 5046	I
		1987 43 R 5538 ⁸	I

Serie X3 (E25)

Serie X3 (E25) X 3 18d sDrive

2,0 | 105 | N47 D20C

10.12-03.14		F 026 40 P 7123	O
		F 026 40 S0366	L
		F 026 40 N 2106 ¹	K
	FUL	1987 43 M 5055	I
	FUL	1987 43 M 2242	I
09.13-03.14	FUL	1987 43 R 2542 ⁸	I

Serie X3 (E83)

Serie X3 (E83) X 3 2.0 d

2,0 | 110 | 20 4D 4 <M 47N>

10.04-09.07		1457 42 P 9185	O
		1457 43 S 3588	L
		0450 90 N 6457 ¹	K
		1987 43 M 2036	I
		1987 43 R 2336 ⁸	I

Serie X3 (E83) X 3 2.0 d, 18 d xDrive, 20 d xDrive

2,0 | 105/120-130 | N47 D20...; N47 D20A; N47 D20C

09.07-08.10		F 026 40 P 7072	O
		F 026 40 S0147	L
		0450 90 N 6457 ¹	K
		1987 43 M 2036	I
		1987 43 R 2336 ⁸	I

Serie X3 (E83) X 3 2.0i, 20i xDrive

2,0 | 110 | N46 B20B <NG4>

09.05-08.10		1457 42 P 9262	O
		1987 43 M 2036	I
		1987 43 R 2336 ⁸	I

Serie X3 (E83) X 3 2.5 si, 25i xDrive

2,5 | 160 | N52 B25... <NG6>

09.06-08.10		1457 42 P 9269	O
		F 026 40 S0463	L
		1987 43 M 2036	I
		1987 43 R 2336 ⁸	I

Serie X3 (E83) X 3 2.5i

2,5 | 141 | 25 6S 5 <M 54>

03.04-08.06		1457 43 P 7003	O
	TRQ	1457 43 S 3004	L
		1987 43 M 2036	I
		1987 43 R 2336 ⁸	I



Serie X3 (E83) X 3 3.0 d

3,0 | 150 | 30 6D 2 <M 57N>

01.04-09.05		1457 42 P 9252	O
		1457 43 S 3589	L
		0450 90 N 6457 ¹	K
		1987 43 M 2036	I
		1987 43 R 2336 ⁸	I

3,0 | 160 | 30 6D 3 <M 57N2>

09.05-08.08		1457 42 P 9252	O	
		09.05-08.06	1457 43 S 3589	L
		09.06-08.08	F 026 40 S0147	L
		09.05-08.08	0450 90 N 6457 ¹	K
			1987 43 M 2036	I
		1987 43 R 2336 ⁸	I	

Serie X3 (E83) X 3 3.0 sd, 35 d xDrive

3,0 | 210 | 30 6D 5

09.06-08.10		1457 42 P 9252	O
		F 026 40 S0147	L
		0450 90 N 6457 ¹	K
		1987 43 M 2036	I
		1987 43 R 2336 ⁸	I

Serie X3 (E83) X 3 3.0 si, 3.0i, 30i xDrive

3,0 | 160/200 | N52 B30... <NG6>; N52 B30... <N52N>; N52 B30A <NG6>

09.06-08.10		1457 42 P 9269	O
		F 026 40 S0463	L
		1987 43 M 2036	I
		1987 43 R 2336 ⁸	I

Serie X3 (E83) X 3 3.0i

3,0 | 170 | 30 6S 3 <M 54>

01.04-08.06		1457 43 P 7003	O
	TRQ	1457 43 S 3004	L
		1987 43 M 2036	I
		1987 43 R 2336 ⁸	I

Serie X3 (E83) X 3 3.0 d xDrive

3,0 | 155-160 | 30 6D 3 <M 57N2>

09.08-08.10		1457 42 P 9252	O
		F 026 40 S0147	L
		0450 90 N 6457 ¹	K
		1987 43 M 2036	I
		1987 43 R 2336 ⁸	I

Serie X3 (F25)

Serie X3 (F25) X 3 18d sDrive

2,0 | 110 | N47 D20C

04.14-11.14		F 026 40 P 7123	O
		F 026 40 S0366	L
		F 026 40 N 2106 ¹	K
	FUL	1987 43 M 5055	I
	FUL	1987 43 M 2242	I
		1987 43 R 2542 ⁸	I



Serie X3 (F25) X 3 18d sDrive, 20d xDrive

2,0 110/140 B47 D20A	04.14→	F026 40 N 2106 ¹	K
		FUL 1987 43 M 5055	I
		FUL 1987 43 M 2242	I
		1987 43 R 2542 ⁸	I

Serie X3 (F25) X 3 20d xDrive

2,0 135 N47 D20C	10.10→	F026 40 P 7123	O
		F026 40 S0366	L
		F026 40 N 2106 ¹	K
		FUL 1987 43 M 5055	I
		FUL 1987 43 M 2242	I
09.13→	FUL 1987 43 R 2542 ⁸	I	

Serie X3 (F25) X 3 20i sDrive

2,0 135 N20 B20A	04.14→	1457 42 P 9269	O
		F026 40 S0447	L
		F026 40 F 3754 ¹	K
		FUL 1987 43 M 5055	I
		FUL 1987 43 M 2242	I
		1987 43 R 2542 ⁸	I

Serie X3 (F25) X 3 20i xDrive

2,0 135 N20 B20A	09.11→	AGH 1457 42 P 9269	O
		F026 40 S0447	L
		F026 40 F 3754 ¹	K
		FUL 1987 43 M 5055	I
		FUL 1987 43 M 2242	I
		09.13→	FUL 1987 43 R 2542 ⁸

Serie X3 (F25) X 3 28i xDrive

2,0 180 N20 B20A	04.12→	1457 42 P 9269	O
		F026 40 S0447	L
		F026 40 F 3754 ¹	K
		FUL 1987 43 M 5055	I
		FUL 1987 43 M 2242	I
		09.13→	FUL 1987 43 R 2542 ⁸

3,0|190|N52 B30... <N52N>

3,0 190 N52 B30... <N52N>	11.10-03.12	1457 42 P 9269	O
		F026 40 S0447	L
		F026 40 F 3754 ¹	K
		FUL 1987 43 M 5055	I
		FUL 1987 43 M 2242	I

Serie X3 (F25) X 3 30d xDrive

3,0 190 N57 D30A	04.11→	F026 40 P 7123	O	
		F026 40 S0366	L	
		F026 40 S0409	L	
		F026 40 N 2106 ¹	K	
	04.11→	FUL 1987 43 M 5055	I	
		FUL 1987 43 M 2242	I	
		09.13→	FUL 1987 43 R 2542 ⁸	I

□□

Serie X3 (F25) X 3 35d xDrive

3,0 230 N57 D30B <N57Z>	09.11→	F026 40 P 7123	O
		F026 40 S0409	L
		F026 40 N 2106 ¹	K
		FUL 1987 43 M 5055	I
		FUL 1987 43 M 2242	I
		09.13→	FUL 1987 43 R 2542 ⁸

Serie X3 (F25) X 3 35i xDrive

3,0 225 N55 B30A	10.10→	AGH 1457 42 P 9269	O
		F026 40 S 0236	L
		F026 40 F 3754 ¹	K
		FUL 1987 43 M 5055	I
		FUL 1987 43 M 2242	I
		09.13→	FUL 1987 43 R 2542 ⁸

Serie X4 (F26)

Serie X4 (F26) X 4 xDrive 20 d

2,0 140 B47 D20A	06.14→	F026 40 N 2106 ¹	K
		FUL 1987 43 M 5055	I
		FUL 1987 43 M 2242	I
		1987 43 R 2542 ⁸	I

Serie X4 (F26) X 4 xDrive 20 i, 28 i xDrive

2,0 135/180 N20 B20A	06.14→	1457 42 P 9269	O
		F026 40 S0447	L
		F026 40 F 3754 ¹	K
		FUL 1987 43 M 5055	I
		FUL 1987 43 M 2242	I
		1987 43 R 2542 ⁸	I

Serie X4 (F26) X 4 xDrive 30 d, xDrive 35 d

3,0 190/230 N57 D30A; N57 D30B	06.14→	F026 40 P 7123	O
		F026 40 S0409	L
		F026 40 N 2106 ¹	K
		FUL 1987 43 M 5055	I
		FUL 1987 43 M 2242	I
		1987 43 R 2542 ⁸	I

Serie X4 (F26) X 4 xDrive 35 i, xDrive 40 i

3,0 225/265 N55 B30A	06.14→	1457 42 P 9269	O
		F026 40 S 0236	L
		F026 40 F 3754 ¹	K
		FUL 1987 43 M 5055	I
		FUL 1987 43 M 2242	I
		1987 43 R 2542 ⁸	I





Serie X5 (E53)

Serie X5 (E53) X 5 3.0 d

3,0 135 30 6D 1 <M 57 D 30>	03.01-09.03	1 457 42 P 9118	O
		1 457 43 S 3589	L
		0 450 90 N 6451 ¹	K
		1 987 43 R 2425 ⁸	I

3,0 155-160 30 6D 2 <M 57N>	10.03-10.06	1 457 42 P 9252	O
		1 457 43 S 3589	L
		0 450 90 N 6463 ¹	K
		1 987 43 R 2425 ⁸	I

Serie X5 (E53) X 5 3.0 i

3,0 170 30 6S 3 <M 54>	10.99-09.06	1 457 43 P 7003	O
		1 457 43 S 3067	L
	10.99-03.02	0 450 90 F 5960 ¹	K
		04.02-09.06	F 026 40 F 3000 ¹
10.99-09.06	1 987 43 R 2425 ⁸	I	

Serie X5 (E53) X 5 4.4 i

4,4 210 44 8S 2 <M 62 B 44>	03.99-09.03	1 457 42 P 9141	O
		1 457 43 S 3698	L
	03.99-03.02	0 450 90 F 5960 ¹	K
	04.02-09.03	F 026 40 F 3000 ¹	K
	03.99-09.03	1 987 43 R 2425 ⁸	I

4,4 235 N62 B44A <NGV8>	10.03-10.06	F 026 40 P 7010	O
		1 457 43 S 3698	L
		F 026 40 F 3000 ¹	K
		1 987 43 R 2425 ⁸	I

Serie X5 (E53) X 5 4.6 is

4,6 255 46 8S 1 <M 62 B 46>	02.02-09.03	1 457 42 P 9141	O
		1 457 43 S 3698	L
	02.02-03.02	0 450 90 F 5960 ¹	K
	04.02-09.03	F 026 40 F 3000 ¹	K
	02.02-09.03	1 987 43 R 2425 ⁸	I

Serie X5 (E53) X 5 4.8 is

4,8 265 N62 B48A <NGV8>	03.04-10.06	F 026 40 P 7010	O
		1 457 43 S 3698	L
		F 026 40 F 3000 ¹	K
		1 987 43 R 2425 ⁸	I

Serie X5 (E70)

Serie X5 (E70) X 5 3.0 d, 30 d xDrive

3,0 155-173 30 6D 3 <M 57N2>	03.07-03.10	1 457 42 P 9252	O	
		1 457 43 S 3589	L	
		0 450 90 N 6457 ¹	K	
		FUL	1 987 43 M 5065	I
		2FE	1 987 43 M 2219	I
			1 987 43 R 2419 ⁸	I



Serie X5 (E70) X 5 3.0 sd, 35 d xDrive

3,0 210 30 6D 5	10.07-03.10	1 457 42 P 9252	O	
		0 450 90 N 6457 ¹	K	
		FUL	1 987 43 M 5065	I
		2FE	1 987 43 M 2219	I
			1 987 43 R 2419 ⁸	I

Serie X5 (E70) X 5 3.0 si, 30 i xDrive

3,0 200 N52 B30... <NG6>	11.06-03.10	1 457 42 P 9269	O	
		F 026 40 S 0381	L	
		FUL	1 987 43 M 5065	I
		2FE	1 987 43 M 2219	I
			1 987 43 R 2419 ⁸	I

Serie X5 (E70) X 5 4.8 i, 48 i xDrive

4,8 261 N62 B48B <NGV8>	11.06-03.10	FUL	1 987 43 M 5065	I
		2FE	1 987 43 M 2219	I
			1 987 43 R 2419 ⁸	I

Serie X5 (E70) X 5 30 d xDrive, 40 d xDrive

3,0 155-190/225 N57 D30A; N57 D30B <N57Z>	04.10-06.13	F 026 40 P 7094	O	
		F 026 40 S 0366	L	
		0 450 90 N 6457 ¹	K	
		FUL	1 987 43 M 5065	I
		2FE	1 987 43 M 2219	I
			1 987 43 R 2419 ⁸	I

Serie X5 (E70) X 5 35 i xDrive

3,0 225 N55 B30A	04.10-06.13	1 457 42 P 9269	O	
		F 026 40 S 0236	L	
		FUL	1 987 43 M 5065	I
		2FE	1 987 43 M 2219	I
			1 987 43 R 2419 ⁸	I

Serie X5 (E70) X 5 50 i xDrive

4,4 300-330 N63 B44A	04.10-06.13	FUL	1 987 43 M 5065	I
		2FE	1 987 43 M 2219	I
			1 987 43 R 2419 ⁸	I

Serie X5 (F15)

Serie X5 (F15) X 5 25 d sDrive, 25 d xDrive

2,0 160 N47 D20D	12.13-07.15	F 026 40 P 7123	O	
		F 026 40 S 0366	L	
		0 450 90 N 6457 ¹	K	
		FUL	1 987 43 M 5065	I
		FUL	1 987 43 M 2219	I
	1 987 43 R 2419 ⁸	I		

2,0 170 B47 D20B	07.15→	0 450 90 N 6457 ¹	K	
		FUL	1 987 43 M 5065	I
		FUL	1 987 43 M 2219	I
			1 987 43 R 2419 ⁸	I



Serie X5 (F15) X 5 25 d xDrive, 30 d xDrive, 40 d xDrive

3,0 160/190/230 N57 D30A <N57>; N57 D30B			
11.13→	F 026 40	P 7123	O
	F 026 40	S 0409	L
	0 450 90	N 6457 ¹	K
	FUL	1 987 43	M 5065 I
	FUL	1 987 43	M 2219 I
		1 987 43	R 2419 ⁸ I

Serie X5 (F15) X 5 35 i xDrive

3,0 225 N55 B30A			
11.13→	1 457 42	P 9269	O
	F 026 40	S 0236	L
	FUL	1 987 43	M 5065 I
	FUL	1 987 43	M 2219 I
		1 987 43	R 2419 ⁸ I

Serie X5 (F15) X 5 40 e xDrive

2,0 230 N20 B20A			
10.15→	1 457 42	P 9269	O
	FUL	1 987 43	M 5065 I
	FUL	1 987 43	M 2219 I
		1 987 43	R 2419 ⁸ I

Serie X5 (F15) X 5 50 i xDrive

4,4 330 N63 B44B			
11.13→	FUL	1 987 43	M 5065 I
	FUL	1 987 43	M 2219 I
		1 987 43	R 2419 ⁸ I

Serie X6 (E71)

Serie X6 (E71) X 6 30 d xDrive

3,0 173 30 6D 3 <M 57N2>			
05.08-03.10	1 457 42	P 9252	O
	1 457 43	S 3589	L
	0 450 90	N 6457 ¹	K
	FUL	1 987 43	M 5065 I
	2FE	1 987 43	M 2219 I
		1 987 43	R 2419 ⁸ I

Serie X6 (E71) X 6 30 d xDrive, 40 d xDrive

3,0 155-180/225 N57 D30A; N57 D30B <N57Z>			
04.10-06.14	F 026 40	P 7094	O
	F 026 40	S 0366	L
	0 450 90	N 6457 ¹	K
	FUL	1 987 43	M 5065 I
	2FE	1 987 43	M 2219 I
		1 987 43	R 2419 ⁸ I

Serie X6 (E71) X 6 35 d xDrive

3,0 210 30 6D 5			
05.08-03.10	1 457 42	P 9252	O
	0 450 90	N 6457 ¹	K
	FUL	1 987 43	M 5065 I
	2FE	1 987 43	M 2219 I
		1 987 43	R 2419 ⁸ I



Serie X6 (E71) X 6 35 i xDrive

3,0 225 N54 B30A; N55 B30A			
03.08-06.14	1 457 42	P 9269	O
	F 026 40	S 0236	L
	FUL	1 987 43	M 5065 I
	2FE	1 987 43	M 2219 I
		1 987 43	R 2419 ⁸ I

Serie X6 (E71) X 6 50 i xDrive

4,4 300 N63 B44A			
05.08-06.14	FUL	1 987 43	M 5065 I
	2FE	1 987 43	M 2219 I
		1 987 43	R 2419 ⁸ I

Serie X6 (E72)

Serie X6 (E72) X 6 Active Hybrid

4,4 357 N63 B44A			
12.09-10.11	FUL	1 987 43	M 5065 I
	2FE	1 987 43	M 2219 I
		1 987 43	R 2419 ⁸ I

Serie X6 (F16)

Serie X6 (F16) X 6 30 d xDrive, 40 d xDrive

3,0 190/230 N57 D30A; N57 D30B			
11.14→	F 026 40	P 7123	O
	F 026 40	S 0409	L
	0 450 90	N 6457 ¹	K
	FUL	1 987 43	M 5065 I
	FUL	1 987 43	M 2219 I
		1 987 43	R 2419 ⁸ I

Serie X6 (F16) X 6 35 i xDrive

3,0 225 N55 B30A			
12.14→	1 457 42	P 9269	O
	F 026 40	S 0236	L
	FUL	1 987 43	M 5065 I
	FUL	1 987 43	M 2219 I
		1 987 43	R 2419 ⁸ I

Serie X6 (F16) X 6 50 i xDrive

4,4 330 N63 B44B			
11.14→	FUL	1 987 43	M 5065 I
	FUL	1 987 43	M 2219 I
		1 987 43	R 2419 ⁸ I

Serie Z3 (E36/7;E36/8)

Serie Z3 (E36/7;E36/8) Z 3 1.8

1,8 85 18 4E 2 <M 43 B 18>			
03.95-12.98	KSF	1 457 42	P 9108 O
		1 457 43	S 3697 L
		0 450 90	F 5905 ¹ K





Serie Z3 (E36/7;E36/8) Z 3 1.9

1,9 87/103 19 4E 1 <M 43 B 19>; 19 4S 1 <M 44 B 19>	09.95-09.02	KSF	1 457 42 P 9108	O
			1 457 43 S 3697	L
			0 450 90 F 5905 ¹	K

Serie Z3 (E36/7;E36/8) Z 3 2.0

2,0 110 20 6S 4 <M 52 B 20>	04.99-12.00		1 457 43 P 7003	O
		TRQ	1 457 43 S 3004	L
			0 450 90 F 5905 ¹	K

Serie Z3 (E36/7;E36/8) Z 3 2.2i

2,2 125 22 6S 1 <M 54>	09.00-09.02		1 457 43 P 7003	O
		TRQ	1 457 43 S 3004	L
			0 450 90 F 5952 ¹	K

Serie Z3 (E36/7;E36/8) Z 3 2.5

2,5 125 25 6S 4 <M 52 B 25>	09.98-09.00		1 457 43 P 7003	O
			1 457 43 S 3004	L
			0 450 90 F 5905 ¹	K

Serie Z3 (E36/7;E36/8) Z 3 2.8

2,8 142 28 6S 1/2 <M 52 B 28>	11.96-09.00		1 457 43 P 7003	O
		TRQ	1 457 43 S 3004	L
			0 450 90 F 5905 ¹	K

Serie Z3 (E36/7;E36/8) Z 3 3.0i

3,0 170 30 6S 3 <M 54>	05.00-06.02		1 457 43 P 7003	O
		TRQ	1 457 43 S 3004	L
			0 450 90 F 5952 ¹	K

Serie Z4 (E85;E86;E89)

Serie Z4 (E85;E86;E89) Z 4 2.0i

2,0 110 N46 B20... <NG4>	03.05-08.08		1 457 42 P 9262	O
			F 026 40 S 0463	L
			1 987 43 M 2068	I
			1 987 43 R 2368 ⁸	I

Serie Z4 (E85;E86;E89) Z 4 2.2i

2,2 125 22 6S 1 <M 54>	10.03-11.05		1 457 43 P 7003	O
		TRQ	1 457 43 S 3004	L
			1 987 43 M 2068	I
			1 987 43 R 2368 ⁸	I

Serie Z4 (E85;E86;E89) Z 4 2.5 si

2,5 160 N52 B25... <NG6>	02.06-08.08		1 457 42 P 9269	O
			F 026 40 S 0463	L
			1 987 43 M 2068	I
			1 987 43 R 2368 ⁸	I



Serie Z4 (E85;E86;E89) Z 4 2.5i

2,5 130 N52 B25... <NG6>	02.06-07.08		1 457 42 P 9269	O
			F 026 40 S 0463	L
			1 987 43 M 2068	I
			1 987 43 R 2368 ⁸	I

2,5 | 141 | 25 6S 5 <M 54>

	10.02-11.05		1 457 43 P 7003	O
		TW	1 457 43 S 3004	L
			1 457 43 S 3085	L
			1 987 43 M 2068	I
			1 987 43 R 2368 ⁸	I

Serie Z4 (E85;E86;E89) Z 4 3.0 si

3,0 195 N52 B30... <NG6>	02.06-08.08		1 457 42 P 9269	O
			F 026 40 S 0463	L
			1 987 43 M 2068	I
			1 987 43 R 2368 ⁸	I

Serie Z4 (E85;E86;E89) Z 4 3.0i

3,0 170 30 6S 3 <M 54>	10.02-11.05		1 457 43 P 7003	O
		TW	1 457 43 S 3004	L
			1 457 43 S 3085	L
			1 987 43 M 2068	I
			1 987 43 R 2368 ⁸	I

Serie Z4 (E85;E86;E89) Z 4 18i sDrive

2,0 115 N20 B20A	03.13-→		F 026 40 P 7175	O
			F 026 40 S 0149	L
			1 987 43 M 2068	I
			1 987 43 R 2368 ⁸	I

Serie Z4 (E85;E86;E89) Z 4 20i sDrive, 28i sDrive

2,0 135/180 N20 B20A	09.11-→	AGH	F 026 40 P 7175	O
		PGH	F 026 40 P 7178	O
			F 026 40 S 0149	L
			1 987 43 M 2068	I
			1 987 43 R 2368 ⁸	I

Serie Z4 (E85;E86;E89) Z 4 23i sDrive

2,5 150 N52 B25... <NG6>	04.09-08.11		1 457 42 P 9269	O
			F 026 40 S 0149	L
			1 987 43 M 2068	I
			1 987 43 R 2368 ⁸	I

Serie Z4 (E85;E86;E89) Z 4 30i sDrive

3,0 190 N52 B30... <NG6>	04.09-08.11		1 457 42 P 9269	O
			F 026 40 S 0149	L
			1 987 43 M 2068	I
			1 987 43 R 2368 ⁸	I





Serie Z4 (E85;E86;E89) Z 4 35i sDrive, 35is sDrive

3,0 225/250 N54 B30A			
04.09→	1 457 42	P 9269	O
	F 026 40	S 0148	L
	1 987 43	M 2068	I
	1 987 43	R 2368⁸	I

Serie Z8

Serie Z8 Z 8

5,0 294 50 8S 1 <S 62 B 50>			
03.00-07.03	1 457 42	P 9141	O
	Z E	1 457 43	S 3698
	0 450 90	F 5950¹	K

Serie 1

Serie 1 125 i

2,0 165 B48 B20B			
07.16→	F 026 40	F 3754¹	K
	1 987 43	M 5003	I
	1 987 43	R 5503⁸	I

Serie 1 (E81;E82;E87;E88)

Serie 1 (E81;E82;E87;E88) M Coupé

3,0 250 N54 B30A <NG6>			
04.11-06.12	1 457 42	P 9269	O
	F 026 40	S 0148	L
	MXF F 026 40	F 3754¹	K
	0 986 62	A 8508⁸	I
	1 987 43	M 2124	I
	1 987 43	R 2424⁸	I

Serie 1 (E81;E82;E87;E88) 116 d

2,0 66-85 N47 D20...			
03.09-12.11	F 026 40	P 7072	O
	F 026 40	S 0119	L
	0 450 90	N 6457¹	K
	0 986 62	A 8508⁸	I
	1 987 43	M 2124	I
	1 987 43	R 2424⁸	I

Serie 1 (E81;E82;E87;E88) 116 i

1,6 85 N45 B16A <NG4>			
09.04-12.11	1 457 42	P 9262	O
09.04-02.07	F 026 40	S 0095	L
03.07-12.11	F 026 40	S 0018	L
09.04-12.11	0 986 62	A 8508⁸	I
	1 987 43	M 2124	I
	1 987 43	R 2424⁸	I

1,6 90 N43 B16A <NG4>			
09.07-11.11	1 457 42	P 9262	O
	F 026 40	S 0095	L
	0 986 62	A 8508⁸	I
	1 987 43	M 2124	I
	1 987 43	R 2424⁸	I



2,0|90|N43 B20A <NG4>

03.09-12.11	1 457 42	P 9262	O
	F 026 40	S 0018	L
	0 986 62	A 8508⁸	I
	1 987 43	M 2124	I
	1 987 43	R 2424⁸	I

Serie 1 (E81;E82;E87;E88) 118 d

2,0|90|20 4D 4 <M 47N>

09.04-03.07	1 457 42	P 9185	O
	1 457 43	S 3588	L
	0 450 90	N 6457¹	K
	0 986 62	A 8508⁸	I
	1 987 43	M 2124	I
	1 987 43	R 2424⁸	I

2,0|100-105|N47 D20...; N47 D20C

03.07-10.13	F 026 40	P 7072	O
	F 026 40	S 0119	L
	0 450 90	N 6457¹	K
	0 986 62	A 8508⁸	I
	1 987 43	M 2124	I
	1 987 43	R 2424⁸	I

Serie 1 (E81;E82;E87;E88) 118 i

2,0|95/100-105|N43 B20A <NG4>; N46 B20B <NG4>

11.04-10.13	1 457 42	P 9262	O
	F 026 40	S 0018	L
	0 986 62	A 8508⁸	I
	1 987 43	M 2124	I
	1 987 43	R 2424⁸	I

Serie 1 (E81;E82;E87;E88) 120 d

2,0|120|20 4D 4 <M 47N>

09.04-03.07	1 457 42	P 9185	O
	1 457 43	S 3588	L
	0 450 90	N 6457¹	K
	0 986 62	A 8508⁸	I
	1 987 43	M 2124	I
	1 987 43	R 2424⁸	I

2,0|120-130|N47 D20...

03.07-10.13	F 026 40	P 7072	O
	F 026 40	S 0119	L
	0 450 90	N 6457¹	K
	0 986 62	A 8508⁸	I
	1 987 43	M 2124	I
	1 987 43	R 2424⁸	I

Serie 1 (E81;E82;E87;E88) 120 i

2,0|110|N46 B20... <NG4>; N46B20... <NG4>

09.04-03.07	1 457 42	P 9262	O
	F 026 40	S 0018	L
	0 986 62	A 8508⁸	I
	1 987 43	M 2124	I
	1 987 43	R 2424⁸	I





◀ Serie 1 (E81;E82;E87;E88) 120 i

2,0 115 N46 B20... <NG4>; N46B20... <NG4>				
	03.07-10.13	1 457 42 P 9262	O	
		F 026 40 S 0018	L	
		F 026 40 F 3754 ¹	K	
		0 986 62 A 8508 ⁸	I	
		1 987 43 M 2124	I	
		1 987 43 R 2424 ⁸	I	

2,0 120-125 N43 B20A <NG4>				
	03.07-10.13	1 457 42 P 9262	O	
		F 026 40 S 0018	L	
		0 986 62 A 8508 ⁸	I	
		1 987 43 M 2124	I	
		1 987 43 R 2424 ⁸	I	

Serie 1 (E81;E82;E87;E88) 123 d

2,0 150 N47 D20...				
	09.07-09.13	F 026 40 P 7072	O	
		F 026 40 S 0119	L	
		0 450 90 N 6457 ¹	K	
		0 986 62 A 8508 ⁸	I	
		1 987 43 M 2124	I	
		1 987 43 R 2424 ⁸	I	

Serie 1 (E81;E82;E87;E88) 125 i

3,0 160 N52 B30... <NG6>				
	03.08-10.13	1 457 42 P 9269	O	
		PFN F 026 40 S 0029	L	
		0 986 62 A 8508 ⁸	I	
		1 987 43 M 2124	I	
		1 987 43 R 2424 ⁸	I	

Serie 1 (E81;E82;E87;E88) 130 i

3,0 190/195 N52 B30... <NG6>				
	09.05-12.11	1 457 42 P 9269	O	
	09.05-06.11	PFN F 026 40 S 0029	L	
	05.07-12.11	F 026 40 S 0029	L	
	09.05-06.11	F 026 40 F 3754 ¹	K	
	09.05-12.11	0 986 62 A 8508 ⁸	I	
		1 987 43 M 2124	I	
		1 987 43 R 2424 ⁸	I	

Serie 1 (E81;E82;E87;E88) 135 i

3,0 225 N54 B30A <NG6>				
	10.07-02.10	1 457 42 P 9269	O	
		F 026 40 S 0148	L	
		0 986 62 A 8508 ⁸	I	
		1 987 43 M 2124	I	
		1 987 43 R 2424 ⁸	I	

3,0 225-240 N55 B30A <NG6>				
	03.10-10.13	1 457 42 P 9269	O	
		0 986 62 A 8508 ⁸	I	
		1 987 43 M 2124	I	
		1 987 43 R 2424 ⁸	I	

Serie 1 (F20;F21)

Serie 1 (F20;F21) M 135 i

3,0 235/240 N55 B30A				
	07.12→	1 457 42 P 9269	O	
		KZØ F 026 40 S 0356	L	



	07.12→	F 026 40 F 3754 ¹	K	
		1 987 43 M 5003	I	
		1 987 43 R 5503 ⁸	I	

Serie 1 (F20;F21) M 135 i xDrive

3,0 235/240 N55 B30A				
	11.12→	1 457 42 P 9269	O	
		KZØ F 026 40 S 0356	L	
		1 987 43 M 5003	I	
		1 987 43 R 5503 ⁸	I	

Serie 1 (F20;F21) M 140 i

3,0 250 B58 B30A				
	07.16→	F 026 40 F 3754 ¹	K	
		1 987 43 M 5003	I	
		1 987 43 R 5503 ⁸	I	

Serie 1 (F20;F21) M 140 i xDrive, i XDrive

3,0 250 B58 B30A				
	07.16→	1 987 43 M 5003	I	
		1 987 43 R 5503 ⁸	I	

Serie 1 (F20;F21) 114 d

1,5 70 B37 D15A				
	07.15→	F 026 40 S 0374	L	
		F 026 40 N 2824 ¹	K	
		1 987 43 M 5003	I	
		1 987 43 R 5503 ⁸	I	

1,6 70 N47 D16A				
	11.12-05.15	F 026 40 P 7123	O	
		F 026 40 S 0374	L	
		F 026 40 N 2824 ¹	K	
		1 987 43 M 5003	I	
		1 987 43 R 5503 ⁸	I	

Serie 1 (F20;F21) 114 i

1,6 75 N13 B16A				
	07.12-02.15	F 026 40 P 7173	O	
		F 026 40 S 0375	L	
		1 987 43 M 5003	I	
		1 987 43 R 5503 ⁸	I	

Serie 1 (F20;F21) 116 d

2,0 85 N47 D20C				
	09.11-02.15	F 026 40 P 7123	O	
		F 026 40 S 0374	L	
		F 026 40 N 2824 ¹	K	
		1 987 43 M 5003	I	
		1 987 43 R 5503 ⁸	I	

Serie 1 (F20;F21) 116 d, d ed

1,5 85 B37 D15A				
	03.15→	F 026 40 S 0374	L	
		F 026 40 N 2824 ¹	K	
		1 987 43 M 5003	I	
		1 987 43 R 5503 ⁸	I	

Serie 1 (F20;F21) 116 d ed

1,6 85 N47 D16A				
	03.12-02.15	F 026 40 P 7123	O	



	03.12-02.15	F 026 40 S0374 L
		F 026 40 N 2824 ¹ K
		1987 43 M 5003 I
		1987 43 R 5503 ⁸ I

Serie 1 (F20;F21) 116 i

1,5 80 B38 B15A	03.15→	F 026 40 S0375 L
		F 026 40 F 3754 ¹ K
		1987 43 M 5003 I
		1987 43 R 5503 ⁸ I

1,6 100 N13 B16A	09.11-02.15	F 026 40 P 7173 O
		F 026 40 S0375 L
		F 026 40 F 3754 ¹ K
		1987 43 M 5003 I
		1987 43 R 5503 ⁸ I

Serie 1 (F20;F21) 118 d, d xDrive

2,0 105 N47 D20C	09.11-02.15	F 026 40 P 7123 O
		F 026 40 S0374 L
		F 026 40 N 2824 ¹ K
		1987 43 M 5003 I
		1987 43 R 5503 ⁸ I

2,0 110 B47 D20A	03.15→	F 026 40 S0374 L
		F 026 40 N 2824 ¹ K
		1987 43 M 5003 I
		1987 43 R 5503 ⁸ I

Serie 1 (F20;F21) 118 i

1,5 100 B38 B15A	07.15→	F 026 40 S0375 L
		F 026 40 F 3754 ¹ K
		1987 43 M 5003 I
		1987 43 R 5503 ⁸ I

1,6 100/125 N13 B16A	09.11→	F 026 40 P 7173 O
		F 026 40 S0375 L
		F 026 40 F 3754 ¹ K
		1987 43 M 5003 I
		1987 43 R 5503 ⁸ I

Serie 1 (F20;F21) 120 d, d xDrive

2,0 135-147 N47 D20C	09.11-02.15	F 026 40 P 7123 O
		F 026 40 S0374 L
		F 026 40 N 2824 ¹ K
		1987 43 M 5003 I
		1987 43 R 5503 ⁸ I

Serie 1 (F20;F21) 120 d, d xDrive, xDrive

2,0 140 B47 D20A	03.15→	F 026 40 S0374 L
		F 026 40 N 2824 ¹ K



	03.15→	1987 43 M 5003 I
		1987 43 R 5503 ⁸ I

Serie 1 (F20;F21) 120 i

1,6 130 N13 B16A	03.15→	F 026 40 P 7173 O
		F 026 40 S0375 L
		F 026 40 F 3754 ¹ K
		1987 43 M 5003 I
		1987 43 R 5503 ⁸ I

2,0 135 B48 B20A	07.16→	F 026 40 F 3754 ¹ K
		1987 43 M 5003 I
		1987 43 R 5503 ⁸ I

Serie 1 (F20;F21) 125 d

2,0 160 N47 D20D	03.12-02.15	F 026 40 P 7123 O
		F 026 40 S0374 L
		F 026 40 N 2824 ¹ K
		1987 43 M 5003 I
		1987 43 R 5503 ⁸ I

2,0 165 B47 D20B	03.15→	F 026 40 S0374 L
		F 026 40 N 2824 ¹ K
		1987 43 M 5003 I
		1987 43 R 5503 ⁸ I

Serie 1 (F20;F21) 125 i

2,0 160 N20 B20A	03.12→	F 026 40 P 7175 O
		KZO F 026 40 S0375 L
		KZO F 026 40 S0374 L
		NFV F 026 40 F 3754 ¹ K
		1987 43 M 5003 I
		1987 43 R 5503 ⁸ I

2,0 165 B48 B20B	07.16→	1987 43 M 5003 I
		1987 43 R 5503 ⁸ I

Serie 2 (F22;F23)

Serie 2 (F22;F23) M 235 i

3,0 240 N55 B30A; N55 B30A <NG6>	03.14→	1 457 42 P 9269 O
		KZO F 026 40 S0356 L
		F 026 40 F 3754 ¹ K
		1987 43 M 5003 I
		1987 43 R 5503 ⁸ I

Serie 2 (F22;F23) M 235 i xDrive

3,0N55 B30A; N55 B30A <NG6>	09.14→	1 457 42 P 9269 O
		KZO F 026 40 S0356 L
		1987 43 M 5003 I
		1987 43 R 5503 ⁸ I





◀ Serie 2 (F22;F23) M 235 i xDrive

3,0 240 N55 B30A; N55 B30A <NG6>	06.14→	1 457 42 P 9269	O
	KZO	F 026 40 S0356	L
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 2 (F22;F23) M 240 i

3,0 250 B58 B30A	07.16→	F 026 40 F 3754 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 2 (F22;F23) M 240 i xDrive

3,0 250 B58 B30A	07.16→	1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 2 (F22;F23) 218 d

2,0 105 N47 D20C	03.14-06.15	F 026 40 P 7123	O
		F 026 40 S0374	L
		F 026 40 N 2824 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

2,0 110 B47 D20A	07.15→	F 026 40 S0374	L
		F 026 40 N 2824 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 2 (F22;F23) 218 i

1,5 100 B38 B15A	03.15→	F 026 40 S0375	L
		F 026 40 F 3754 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 2 (F22;F23) 220 d

2,0 135 N47 D20C	03.14-10.14	F 026 40 P 7123	O
		F 026 40 S0374	L
		F 026 40 N 2824 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 2 (F22;F23) 220 d, d xDrive

2,0 140 B47 D20A	11.14→	F 026 40 S0374	L
		F 026 40 N 2824 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 2 (F22;F23) 220 i

2,0 135 B48 B20A	07.16→	F 026 40 F 3754 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I



2,0 135 N20 B20...	03.14→	F 026 40 P 7175	O	
		KZO	F 026 40 S0375	L
		KZO	F 026 40 S0374	L
			F 026 40 F 3754 ¹	K
			1 987 43 M 5003	I
	1 987 43 R 5503 ⁸	I		

Serie 2 (F22;F23) 225 d

2,0 160 N47 D20D	03.14-06.15	F 026 40 P 7123	O
		F 026 40 S0374	L
		F 026 40 N 2824 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

2,0 165 B47 D20B	07.15→	F 026 40 S0374	L
		F 026 40 N 2824 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 2 (F22;F23) 228 i

2,0 180 N20 B20A	06.14→	F 026 40 P 7175	O	
		KZO	F 026 40 S0375	L
		KZO	F 026 40 S0374	L
			1 987 43 M 5003	I
			1 987 43 R 5503 ⁸	I

Serie 2 (F22;F23) 230 i

2,0 185 B48 B20B	07.16→	1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 2 (F45; F46)

Serie 2 (F45; F46) 218 i

1,5 100 B38 A15A	09.14→	KZO	F 026 40 S0460	L
		KZO	F 026 40 S0461	L
			F 026 40 F 3754 ¹	K
	09.14-01.16		1 987 43 M 5046	I
			1 987 43 R 5538 ⁸	I

Serie 2 (F45;F46)

Serie 2 (F45;F46) 214 d

1,5 70 B37 C15A	03.15→	F 026 40 S0461	L	
		F 026 40 N 2824 ¹	K	
	03.15-01.16		1 987 43 M 5046	I
			1 987 43 R 5538 ⁸	I

Serie 2 (F45;F46) 215 d

1,5 85 B37 C15A	06.15→	F 026 40 S0461	L	
		F 026 40 N 2824 ¹	K	
	06.15-01.16		1 987 43 M 5046	I
			1 987 43 R 5538 ⁸	I





Serie 2 (F45;F46) 215 i

1,5 75 B38 A15A				
11.15→	KZO	F 026 40	S0460	L
	KZO	F 026 40	S0461	L
11.15-01.16		1987 43	M 5046	I
		1987 43	R 5538⁸	I

Serie 2 (F45;F46) 216 d

1,5 85 B37 C15A				
11.14→		F 026 40	S0461	L
		F 026 40	N 2824¹	K
11.14-01.16		1987 43	M 5046	I
		1987 43	R 5538⁸	I

Serie 2 (F45;F46) 216 i

1,5 75 B38 A15A				
07.15→	KZO	F 026 40	S0460	L
	KZO	F 026 40	S0461	L
		F 026 40	F 3754¹	K
07.15-01.16		1987 43	M 5046	I
		1987 43	R 5538⁸	I

Serie 2 (F45;F46) 218 d

2,0 110 B47 C20A				
09.14→		F 026 40	S0461	L
		F 026 40	N 2824¹	K
09.14-01.16		1987 43	M 5046	I
		1987 43	R 5538⁸	I

Serie 2 (F45;F46) 218 d xDrive

2,0 110 B47 C20A				
03.16→		F 026 40	S0461	L
		F 026 40	N 2824¹	K

Serie 2 (F45;F46) 218 i

1,5 100 B38 A15A				
06.15→	KZO	F 026 40	S0460	L
	KZO	F 026 40	S0461	L
		F 026 40	F 3754¹	K
06.15-01.16		1987 43	M 5046	I
		1987 43	R 5538⁸	I

Serie 2 (F45;F46) 220 d, d xDrive

2,0 140 B47 C20A				
11.14→		F 026 40	S0461	L
		F 026 40	N 2824¹	K
11.14-01.16		1987 43	M 5046	I
		1987 43	R 5538⁸	I

Serie 2 (F45;F46) 220 i

2,0 141 B48 A20...				
11.14→	KZO	F 026 40	S0460	L
	KZO	F 026 40	S0461	L
	NFV	F 026 40	F 3754¹	K
11.14-01.16		1987 43	M 5046	I
		1987 43	R 5538⁸	I



2,0|141|B48 A20A

06.15→	KZO	F 026 40	S0460	L
	KZO	F 026 40	S0461	L
		F 026 40	F 3754¹	K
06.15-01.16		1987 43	M 5046	I
		1987 43	R 5538⁸	I

Serie 2 (F45;F46) 225 i, i xDrive

2,0 170 B48 A20B				
09.14→	KZO	F 026 40	S0460	L
	KZO	F 026 40	S0461	L
09.14-01.16		1987 43	M 5046	I
		1987 43	R 5538⁸	I

Serie 2 (F45;F46) 225 xe

1,5 165 B38 A15A				
12.15→	KZO	F 026 40	S0460	L
	KZO	F 026 40	S0461	L
12.15-01.16		1987 43	M 5046	I
		1987 43	R 5538⁸	I

Serie 3 (E36)

Serie 3 (E36) 316 g

1,6 64-75 16 4E 2 <M 43 B 16..Gas CNG>				
09.95-09.00	KSF	1 457 42	P 9108	O
		1 457 43	S 3697	L
		0 450 90	F 5905¹	K
	2FE,Ⓜ	1 987 43	M 2104	I

Serie 3 (E36) 316 i

1,6 75 16 4E 2 <M 43 B 16>				
09.93-09.95	ALD	1 457 42	P 9760	O
09.93-09.00	KSF	1 457 42	P 9108	O
09.93-09.95		1 457 42	S 9964	L
10.95-09.00		1 457 43	S 3697	L
10.94-09.00		0 450 90	F 5905¹	K
09.93-12.99	KL	1 987 43	M 2002	I
09.93-09.00	2FE,Ⓜ	1 987 43	M 2104	I

1,9|77|19 4E 1 <M 43 B 19>

12.98-09.00	KSF	1 457 42	P 9108	O
		1 457 43	S 3697	L
		0 450 90	F 5905¹	K
	2FE,Ⓜ	1 987 43	M 2104	I

Serie 3 (E36) 318 i

1,8 85 18 4E 2 <M 43 B 18>				
11.92-09.95	ALD	1 457 42	P 9760	O
11.92-12.99	KSF	1 457 42	P 9108	O
11.92-09.95		1 457 42	S 9964	L
10.95-12.99		1 457 43	S 3697	L
10.94-12.99		0 450 90	F 5905¹	K
09.93-12.99	KL	1 987 43	M 2002	I
	2FE,Ⓜ	1 987 43	M 2104	I





◀ Serie 3 (E36) 318 i

1,8 103 18 4S 1 <M 42 B 18>	03.92-09.95	ALD	1 457 42	P 9760	O
	03.92-10.96	KSF	1 457 42	P 9108	O
	04.94-10.96		1 457 43	S 3697	L
	10.94-10.96		0 450 90	F 5905¹	K

1,9 103 19 4S 1 <M 44 B 19>	09.95-08.98	KSF	1 457 42	P 9108	O
			1 457 43	S 3697	L
			0 450 90	F 5905¹	K
			1 987 43	M 2002	I

Serie 3 (E36) 318 is

1,8 103 18 4S 1 <M 42 B 18>	11.91-09.95	ALD	1 457 42	P 9760	O
	11.91-12.96	KSF	1 457 42	P 9108	O
	07.94-12.96		1 457 43	S 3697	L
	10.94-12.96		0 450 90	F 5905¹	K
	11.91-12.96	KL	1 987 43	M 2002	I
	2FE, KL	1 987 43	M 2104	I	

1,8 103 19 4S 1 <M 44 B 19>	07.96-10.98		1 457 42	P 9108	O
			1 457 43	S 3697	L
			0 450 90	F 5905¹	K

1,9 103 19 4S 1 <M 44 B 19>	03.95-08.99	KSF	1 457 42	P 9108	O
			1 457 43	S 3697	L
			0 450 90	F 5905¹	K
		KL	1 987 43	M 2002	I
	2FE, KL	1 987 43	M 2104	I	

Serie 3 (E36) 318 tds

1,7 66 17 4T 1 <M 41 D 18>	10.94-09.00		1 457 42	P 9275	O
			1 457 43	S 3616	L
			1 457 43	N 4324²	K
	10.94-12.99	KL	1 987 43	M 2002	I
	10.94-09.00	2FE, KL	1 987 43	M 2104	I

Serie 3 (E36) 318 ti

1,8 103 18 4S 1 <M 42 B 18>	09.94-09.95	ALD	1 457 42	P 9760	O
	09.94-09.96	KSF	1 457 42	P 9108	O
			1 457 43	S 3697	L
			0 450 90	F 5905¹	K
	2FE, KL	1 987 43	M 2104	I	

1,9 103 19 4S 1 <M 44 B 19>	12.95-09.00	KSF	1 457 42	P 9108	O
			1 457 43	S 3697	L
			0 450 90	F 5905¹	K
		2FE, KL	1 987 43	M 2104	I

Serie 3 (E36) 320 i

2,0 95 20 6S 1/2 <M 50 B 20>	10.91-10.96		1 457 42	P 9638	O
			1 457 43	S 3004	L
	01.95-10.96		0 450 90	F 5905¹	K



2,0 110 20 6S 1/2 <M 50 B 20>	09.90-12.95		1 457 42	P 9638	O
			1 457 43	S 3004	L
	10.94-12.95		0 450 90	F 5905¹	K
	09.90-12.95	KL	1 987 43	M 2002	I
	2FE, KL	1 987 43	M 2104	I	

2,0 110 20 6S 2 <M 50 B 20>	03.93-12.95		1 457 42	P 9638	O
		TRQ	1 457 43	S 3004	L
	10.94-12.95		0 450 90	F 5905¹	K
	03.93-12.95	KL	1 987 43	M 2002	I
	2FE, KL	1 987 43	M 2104	I	

2,0 110 20 6S 3 <M 52 B 20>	09.94-09.95	ALD	1 457 42	P 9638	O
	10.95-12.99	KSF	1 457 43	P 7003	O
	09.94-12.99	TRQ	1 457 43	S 3004	L
			0 450 90	F 5905¹	K
		KL	1 987 43	M 2002	I
		2FE, KL	1 987 43	M 2104	I

Serie 3 (E36) 323 i

2,4 140 24 6S 2 <M 52>	03.96-04.99		1 457 43	P 7003	O
		TRQ	1 457 43	S 3004	L
			0 450 90	F 5905¹	K
		KL	1 987 43	M 2002	I
		2FE, KL	1 987 43	M 2104	I

2,5 125 25 6S 3 <M 52 B 25>	10.94-09.95	ALD	1 457 42	P 9638	O
	10.95-06.99		1 457 43	P 7003	O
	10.95-09.99	KSF	1 457 43	P 7003	O
	10.94-09.99	TRQ	1 457 43	S 3004	L
			0 450 90	F 5905¹	K
		KL	1 987 43	M 2002	I
	2FE, KL	1 987 43	M 2104	I	

2,5 125 25 6S 3 <M 52 B 25>	10.96-10.98		1 457 43	P 7003	O
			1 457 43	S 3004	L
			0 450 90	F 5905¹	K

Serie 3 (E36) 323 ti

2,5 125 25 6S 3 <M 52 B 25>	06.97-09.00		1 457 43	P 7003	O
		TRQ	1 457 43	S 3004	L
			0 450 90	F 5905¹	K
		2FE, KL	1 987 43	M 2104	I

Serie 3 (E36) 325 i

2,5 138 25 6S 1/2 <M 50 B 25>	04.91-08.95		1 457 42	P 9638	O
			1 457 43	S 3004	L
	12.94-08.95		0 450 90	F 5905¹	K

2,5 141 25 6S 1/2 <M 50 B 25>	09.90-12.95		1 457 42	P 9638	O
			1 457 43	S 3004	L
	10.94-12.95		0 450 90	F 5905¹	K
	09.90-12.95	KL	1 987 43	M 2002	I
		2FE, KL	1 987 43	M 2104	I



2,5 | 141 | 25 6S 2 <M 50 B 25>

03.93-12.95		1 457 42 P 9638	O
		1 457 43 S 3004	L
10.94-12.95		0 450 90 F 5905 ¹	K
03.93-12.95	KL	1 987 43 M 2002	I
	2FE, KL	1 987 43 M 2104	I

Serie 3 (E36) 325 is

2,5 | 141 | 25 6S 1/2 <M 50 B 25>

03.91-09.95		1 457 42 P 9638	O
		1 457 43 S 3004	L
10.94-09.95		0 450 90 F 5905 ¹	K
03.91-09.95		1 987 43 M 2002	I

Serie 3 (E36) 325 td

2,5 | 85 | 25 6T 1 <M 51 D 25>

09.91-12.98	ALD	1 457 42 P 9123	O
	KSF	1 457 42 P 9139	O
		1 457 42 S 9793	L
09.91-01.95		1 457 43 N 4187 ²	K
01.95-12.98		1 457 43 N 4324 ²	K
09.91-12.98	KL	1 987 43 M 2002	I
	2FE, KL	1 987 43 M 2104	I

Serie 3 (E36) 325 tds

2,5 | 105 | 25 6T 1 <M 51 D 25>

05.93-12.99	ALD	1 457 42 P 9123	O
	KSF	1 457 42 P 9139	O
		1 457 42 S 9793	L
		1 457 43 N 4324 ²	K
	KL	1 987 43 M 2002	I
	2FE, KL	1 987 43 M 2104	I

Serie 3 (E36) 328 i

2,8 | 142 | 28 6S 1 <M 52 B 28>

10.94-09.95	ALD	1 457 42 P 9638	O
10.95-12.99	KSF	1 457 43 P 7003	O
10.94-12.99	TRQ	1 457 43 S 3004	L
		0 450 90 F 5905 ¹	K
	KL	1 987 43 M 2002	I
	2FE, KL	1 987 43 M 2104	I

2,8 | 148 | 28 6S 1 <M 52 B 28>

08.95-10.98		1 457 43 P 7003	O
		1 457 43 S 3004	L
		0 450 90 F 5905 ¹	K

Serie 3 (E46)

Serie 3 (E46) 316 i

1,6 | 75 | 16 4E 3 <M 43 B 16>

04.98-09.02	KSF	1 457 42 P 9108	O
		1 457 43 S 3004	L
10.99-09.02	TRQ	1 457 43 S 3004	L
04.98-09.02		0 450 90 F 5905 ¹	K
		1 987 43 M 2036	I
		1 987 43 R 2336 ⁸	I

1,9 | 77 | 19 4E 1 <M 43 B 19>

04.98-09.02	KSF	1 457 42 P 9108	O
	TRQ	1 457 43 S 3004	L
		0 450 90 F 5905 ¹	K
		1 987 43 M 2036	I
		1 987 43 R 2336 ⁸	I

Serie 3 (E46) 316 i, ti

1,6 | 85 | N40 B16A <NG4>; N45 B16A <NG4>

03.02-05.06		1 457 42 P 9262	O
	TRQ	1 457 43 S 3093	L
		0 450 90 F 5952 ¹	K
		1 987 43 M 2036	I
		1 987 43 R 2336 ⁸	I

1,8 | 84-85 | N42 B18A <NG4>; N46 B18A <NG4>

06.01-09.05		1 457 42 P 9262	O
	TRQ	1 457 43 S 3093	L
		0 450 90 F 5952 ¹	K
		1 987 43 M 2036	I
		1 987 43 R 2336 ⁸	I

Serie 3 (E46) 318 d

2,0 | 85 | 20 4D 1 <M 47 D 20>

09.01-03.03		1 457 42 P 9119	O
		1 457 43 S 3588	L
		1 457 43 N 1708	K
		1 987 43 M 2036	I
		1 987 43 R 2336 ⁸	I

Serie 3 (E46) 318 d, td

2,0 | 85 | 20 4D 4 <M 47 N>

03.03-09.05		1 457 42 P 9185	O
		1 457 43 S 3588	L
		0 450 90 N 6450 ¹	K
		1 987 43 M 2036	I
		1 987 43 R 2336 ⁸	I

Serie 3 (E46) 318 i

1,9 | 87 | 19 4E 1 <M 43 B 19>

04.98-09.01	KSF	1 457 42 P 9108	O
11.98-09.01		1 457 42 P 9108	O
04.98-09.01		1 457 43 S 3004	L
04.99-09.01	TRQ	1 457 43 S 3004	L
04.98-09.01		0 450 90 F 5905 ¹	K
		1 987 43 M 2036	I
		1 987 43 R 2336 ⁸	I

Serie 3 (E46) 318 i A

1,9 | 88 | M43TU

10.01→		1 457 43 S 3093	L
		1 987 43 M 2036	I
		1 987 43 R 2336 ⁸	I

Serie 3 (E46) 318 i, ti

2,0 | 105-110 | N42 B20A <NG4>; N46 B20... <NG4>

09.01-08.06		1 457 42 P 9262	O
	TRQ	1 457 43 S 3093	L





◀ Serie 3 (E46) 318 i, ti

09.01-08.06	0 450 90 F 5952 ¹	K
	1 987 43 M 2036	I
	1 987 43 R 2336 ⁸	I

Serie 3 (E46) 320 d

2,0 | 100 | 20 4D 1 <M 47 D 20>

04.98-09.01	1 457 42 P 9119	O
	1 457 43 S 3588	L
	1 457 43 N 1708	K
	1 987 43 M 2036	I
	1 987 43 R 2336 ⁸	I

Serie 3 (E46) 320 d, td

2,0 | 110 | 20 4D 4 <M 47N>

09.01-08.06	1 457 42 P 9185	O
	1 457 43 S 3588	L
	0 450 90 N 6450 ¹	K
	1 987 43 M 2036	I
	1 987 43 R 2336 ⁸	I

Serie 3 (E46) 320 i

2,0 | 100 | 20 6S 4

04.98-09.00	1 457 43 P 7003	O
	1 457 43 S 3004	L
	0 450 90 F 5905 ¹	K
	1 987 43 M 2036	I
	1 987 43 R 2336 ⁸	I

2,0 | 110 | 20 6S 4 <M 52 B 20>

04.98-09.01	1 457 43 P 7003	O
	1 457 43 S 3004	L
	TRQ 1 457 43 S 3004	L
	0 450 90 F 5905 ¹	K
	1 987 43 M 2036	I
	1 987 43 R 2336 ⁸	I

2,2 | 120-125 | 22 6S 1 <M 54>

09.00-08.06	1 457 43 P 7003	O
09.00-05.06	1 457 43 S 3004	L
09.00-08.06	TRQ 1 457 43 S 3004	L
	0 450 90 F 5952 ¹	K
	1 987 43 M 2036	I
	1 987 43 R 2336 ⁸	I

Serie 3 (E46) 323 i

2,4 | 135 | 24 6S 3 <M 52>

03.99-12.03	1 457 43 P 7003	O
	TRQ 1 457 43 S 3004	L
	0 450 90 F 5905 ¹	K
	1 987 43 M 2036	I
	1 987 43 R 2336 ⁸	I

2,5 | 125 | 25 6S 4 <M 52 B 25>

04.98-10.00	1 457 43 P 7003	O
04.98-09.00	TRQ 1 457 43 S 3004	L
04.98-10.00	1 457 43 S 3004	L
10.98-09.00	1 457 43 S 3085	L
04.98-10.00	0 450 90 F 5905 ¹	K
	1 987 43 M 2036	I
	1 987 43 R 2336 ⁸	I



Serie 3 (E46) 325 i

2,5 | 137 | 25 6S 6 <M 56>

09.02-05.06	1 457 43 P 7003	O
	1 457 43 S 3085	L
	1 987 43 M 2036	I
	1 987 43 R 2336 ⁸	I

2,5 | 141 | 25 6S 5 <M 54>

09.00-08.06	1 457 43 P 7003	O
09.00-03.05	1 457 43 S 3004	L
09.00-08.06	TRQ 1 457 43 S 3004	L
	0 450 90 F 5952 ¹	K
	1 987 43 M 2036	I
	1 987 43 R 2336 ⁸	I

Serie 3 (E46) 325 ti, xi

2,5 | 141 | 25 6S 5 <M 54>

09.00-09.05	1 457 43 P 7003	O
	TRQ 1 457 43 S 3004	L
	0 450 90 F 5952 ¹	K
	1 987 43 M 2036	I
	1 987 43 R 2336 ⁸	I

Serie 3 (E46) 328 i

2,8 | 142 | 28 6S 2 <M 52 B 28>

04.98-09.00	1 457 43 P 7003	O
	1 457 43 S 3004	L
10.99-09.00	TRQ 1 457 43 S 3004	L
04.98-09.00	0 450 90 F 5905 ¹	K
	1 987 43 M 2036	I
	1 987 43 R 2336 ⁸	I

Serie 3 (E46) 330 d

3,0 | 150 | 30 6D 2 <M 57N>

03.03-08.06	1 457 42 P 9252	O
	1 457 43 S 3589	L
	0 450 90 N 6450 ¹	K
	1 987 43 M 2036	I
	1 987 43 R 2336 ⁸	I

Serie 3 (E46) 330 d, xd

3,0 | 135 | 30 6D 1 <M 57 D 30>

10.99-04.03	1 457 42 P 9118	O
	1 457 43 S 3589	L
	0 450 90 N 6451 ¹	K
	1 987 43 M 2036	I
	1 987 43 R 2336 ⁸	I

Serie 3 (E46) 330 i, xi

3,0 | 170 | 30 6S 3 <M 54>

05.00-08.06	1 457 43 P 7003	O
05.00-05.06	TRQ 1 457 43 S 3004	L
05.00-08.06	1 457 43 S 3004	L
	0 450 90 F 5952 ¹	K
	1 987 43 M 2036	I
	1 987 43 R 2336 ⁸	I





Serie 3 (E46) 330 xd			
3,0 150 30 6D 2 <M 57N>			
03.03-09.05	1 457 42	P 9252	O
	1 457 43	S 3589	L
	0 450 90	N 6457 ¹	K
	1 987 43	M 2036	I
	1 987 43	R 2336 ⁸	I

Serie 3 (E90;E91;E92;E93)

Serie 3 (E90;E91;E92;E93) 316 d

2,0 85 N47 D20C			
09.09-02.10	F 026 40	P 7072	O
03.10-10.11	F 026 40	P 7123	O
09.09-10.11	F 026 40	S 0119	L
09.09-01.10	F 026 40	N 2085 ¹	K
02.10-10.11	F 026 40	N 2106 ¹	K
09.09-10.11	0 986 62	A 8508 ⁸	I
	1 987 43	M 2124	I
	1 987 43	R 2424 ⁸	I

2,0 85 N47 D20C <N47N>			
03.10-05.12	F 026 40	P 7123	O
	F 026 40	S 0119	L
	F 026 40	N 2106 ¹	K
	0 986 62	A 8508 ⁸	I
	1 987 43	M 2124	I
	1 987 43	R 2424 ⁸	I

Serie 3 (E90;E91;E92;E93) 316 i

1,6 85 N45 B16A <NG4>			
09.05-10.11	1 457 42	P 9262	O
09.05-08.07	F 026 40	S 0095	L
09.07-10.11	F 026 40	S 0018	L
09.05-10.11	0 986 62	A 8508 ⁸	I
	1 987 43	M 2124	I
	1 987 43	R 2424 ⁸	I

1,6 90 N43 B16A <NG4>			
09.07-06.13	1 457 42	P 9262	O
	F 026 40	S 0095	L
	0 986 62	A 8508 ⁸	I
	1 987 43	M 2124	I
	1 987 43	R 2424 ⁸	I

Serie 3 (E90;E91;E92;E93) 318 d

2,0 90 20 4D 4 <M 47N>			
09.05-09.07	1 457 42	P 9185	O
	1 457 43	S 3588	L
	F 026 40	N 2085 ¹	K
	0 986 62	A 8508 ⁸	I
	1 987 43	M 2124	I
	1 987 43	R 2424 ⁸	I

2,0 100-105 N47 D20...			
09.07-02.10	F 026 40	P 7072	O
03.10-05.12	F 026 40	P 7123	O
09.07-05.12	F 026 40	S 0119	L
09.07-01.10	F 026 40	N 2085 ¹	K



02.10-05.12	F 026 40	N 2106 ¹	K
09.07-05.12	0 986 62	A 8508 ⁸	I
	1 987 43	M 2124	I
	1 987 43	R 2424 ⁸	I

Serie 3 (E90;E91;E92;E93) 318 i

2,0 95-100 N46 B20... <NG4>; N46 B20B <NG4>			
09.05-10.11	1 457 42	P 9262	O
	F 026 40	S 0018	L
	0 986 62	A 8508 ⁸	I
	1 987 43	M 2124	I
	1 987 43	R 2424 ⁸	I

2,0 100-105 N43 B20A <NG4>			
09.07-05.12	1 457 42	P 9262	O
	F 026 40	S 0018	L
	0 986 62	A 8508 ⁸	I
	1 987 43	M 2124	I
	1 987 43	R 2424 ⁸	I

2,0 105 N43 B20A <NG4>			
03.10-09.13	1 457 42	P 9262	O
03.10-06.13	F 026 40	S 0095	L
03.10-09.13	F 026 40	S 0018	L
	0 986 62	A 8508 ⁸	I
	1 987 43	M 2124	I
	1 987 43	R 2424 ⁸	I

Serie 3 (E90;E91;E92;E93) 320 d

2,0 110/120 20 4D 4 <M 47N>			
03.05-09.07	1 457 42	P 9185	O
	1 457 43	S 3588	L
	F 026 40	N 2085 ¹	K
	0 986 62	A 8508 ⁸	I
	1 987 43	M 2124	I
	1 987 43	R 2424 ⁸	I

Serie 3 (E90;E91;E92;E93) 320 d, d ed, d xDrive

2,0 120-135 N47 D20C <N47N>			
03.10-10.13	F 026 40	P 7123	O
	F 026 40	S 0119	L
	F 026 40	N 2106 ¹	K
	0 986 62	A 8508 ⁸	I
	1 987 43	M 2124	I
	1 987 43	R 2424 ⁸	I

Serie 3 (E90;E91;E92;E93) 320 d, d xDrive

2,0 120-130 N47 D20...; N47 D20C			
03.07-03.10	F 026 40	P 7072	O
	F 026 40	S 0119	L
03.07-01.10	F 026 40	N 2085 ¹	K
02.10-03.10	F 026 40	N 2106 ¹	K
03.07-03.10	0 986 62	A 8508 ⁸	I
	1 987 43	M 2124	I
	1 987 43	R 2424 ⁸	I

Serie 3 (E90;E91;E92;E93) 320 i

2,0 110-112 N46 B20E			
07.05-12.11	F 026 40	S 0018	L





Serie 3 (E90;E91;E92;E93) 320 i, si

2,0 | 110-115/120-125/127 | N43 B20A <NG4>; N45 B20A <NG4>; N46 B20... <NG4>; N46 B20B <NG4>

03.05-10.13	1 457 42 P 9262	O
	F 026 40 S 0018	L
	0 986 62 A 8508 ⁸	I
	1 987 43 M 2124	I
	1 987 43 R 2424 ⁸	I

Serie 3 (E90;E91;E92;E93) 323 i

2,5 | 130 | N52 B25... <NG6>

09.05-12.11	1 457 42 P 9269	O
	F 026 40 S 0030	L
	PFN F 026 40 S 0029	L
	0 986 62 A 8508 ⁸	I
	1 987 43 M 2124	I
	1 987 43 R 2424 ⁸	I

2,5 | 130 | N52 B25A.. <NG6>

09.05-05.12	1 457 42 P 9269	O
	PFN F 026 40 S 0029	L
09.06-04.12	F 026 40 S 0029	L
09.05-05.12	0 986 62 A 8508 ⁸	I
	1 987 43 M 2124	I
	1 987 43 R 2424 ⁸	I

Serie 3 (E90;E91;E92;E93) 325 d

3,0 | 145 | 30 6D 3 <M 57N2>

09.06-02.10	1 457 42 P 9252	O
	1 457 43 S 3589	L
09.06-01.10	F 026 40 N2085 ¹	K
02.10-02.10	F 026 40 N 2106 ¹	K
09.06-02.10	0 986 62 A 8508 ⁸	I
	1 987 43 M 2124	I
	1 987 43 R 2424 ⁸	I

3,0 | 150 | N57 D30A

03.10-09.13	F 026 40 P 7094	O
	F 026 40 S 0119	L
03.10-07.10	F 026 40 N 2106 ¹	K
08.10-09.13	F 026 40 N2085 ¹	K
03.10-09.13	0 986 62 A 8508 ⁸	I
	1 987 43 M 2124	I
	1 987 43 R 2424 ⁸	I

Serie 3 (E90;E91;E92;E93) 325 i, i xDrive

3,0 | 155-160 | N53 B30A <NG6>

03.07-09.13	1 457 42 P 9269	O
	PFN F 026 40 S 0029	L
09.07-06.13	F 026 40 S 0029	L
03.07-09.13	0 986 62 A 8508 ⁸	I
	1 987 43 M 2124	I
	1 987 43 R 2424 ⁸	I

Serie 3 (E90;E91;E92;E93) 325 i xDrive

2,5 | 160 | N52 B25A <N52N>

09.08-04.13	1 457 42 P 9269	O
09.08-10.11	PFN F 026 40 S 0029	L
09.08-04.13	F 026 40 S 0029	L
	0 986 62 A 8508 ⁸	I
	1 987 43 M 2124	I
	1 987 43 R 2424 ⁸	I



Serie 3 (E90;E91;E92;E93) 325 i, xi

2,5 | 160 | N52 B25... <NG6>; N52 B25A.. <NG6>

03.05-09.13	1 457 42 P 9269	O
	PFN F 026 40 S 0029	L
09.06-06.13	F 026 40 S 0029	L
03.05-09.13	0 986 62 A 8508 ⁸	I
	1 987 43 M 2124	I
	1 987 43 R 2424 ⁸	I

Serie 3 (E90;E91;E92;E93) 325 xi

2,5 | 160 | N52 B25A <NG6>

09.05-08.08	1 457 42 P 9269	O
	PFN F 026 40 S 0029	L
	0 986 62 A 8508 ⁸	I
	1 987 43 M 2124	I
	1 987 43 R 2424 ⁸	I

3,0 | 155-160 | N53 B30A <NG6>

09.07-08.08	1 457 42 P 9269	O
	F 026 40 S 0029	L
	0 986 62 A 8508 ⁸	I
	1 987 43 M 2124	I
	1 987 43 R 2424 ⁸	I

Serie 3 (E90;E91;E92;E93) 328 i

3,0 | 170-172 | N51 B30A <NG6>

09.06-07.13	1 457 42 P 9269	O
	F 026 40 S 0030	L
09.06-06.13	0 986 62 A 8508 ⁸	I
	1 987 43 M 2124	I
	1 987 43 R 2424 ⁸	I

Serie 3 (E90;E91;E92;E93) 330 d

3,0 | 180 | N57 D30A

09.08-09.13	F 026 40 P 7094	O
	F 026 40 S 0119	L
09.08-01.10	F 026 40 N2085 ¹	K
03.09-05.12	F 026 40 N 2106 ¹	K
08.10-09.13	F 026 40 N2085 ¹	K
09.08-09.13	0 986 62 A 8508 ⁸	I
	1 987 43 M 2124	I
	1 987 43 R 2424 ⁸	I

Serie 3 (E90;E91;E92;E93) 330 d, xd

3,0 | 170 | 30 6D 3 <M 57N2>

09.05-02.09	1 457 42 P 9252	O
	1 457 43 S 3589	L
	F 026 40 N2085 ¹	K
	0 986 62 A 8508 ⁸	I
	1 987 43 M 2124	I
	1 987 43 R 2424 ⁸	I

Serie 3 (E90;E91;E92;E93) 330 d xDrive

3,0 | 180 | N57 D30A

09.08-06.13	F 026 40 P 7094	O
	F 026 40 S 0119	L
09.08-01.10	F 026 40 N2085 ¹	K
02.10-10.11	F 026 40 N 2106 ¹	K
08.10-06.13	F 026 40 N2085 ¹	K
09.08-06.13	0 986 62 A 8508 ⁸	I
	1 987 43 M 2124	I
	1 987 43 R 2424 ⁸	I



Serie 3 (E90;E91;E92;E93) 330 i

3,0 190-200 N52 B30... <NG6>			
03.05-12.11		1 457 42 P 9269	O
		F 026 40 S 0030	L
	PFN	F 026 40 S 0029	L
		0 986 62 A 8508 ⁸	I
		1 987 43 M 2124	I
		1 987 43 R 2424 ⁸	I

3,0 190-200 N52 B30... <N52N>			
03.07-09.13		1 457 42 P 9269	O
	PFN	F 026 40 S 0029	L
		0 986 62 A 8508 ⁸	I
		1 987 43 M 2124	I
		1 987 43 R 2424 ⁸	I

3,0 190-200 N52 B30A <NG6>			
09.05-02.12		1 457 42 P 9269	O
	PFN	F 026 40 S 0029	L
		0 986 62 A 8508 ⁸	I
		1 987 43 M 2124	I
		1 987 43 R 2424 ⁸	I

3,0 200 N52 B30... <NG6>			
09.06-08.12		1 457 42 P 9269	O
	PFN	F 026 40 S 0029	L
		0 986 62 A 8508 ⁸	I
		1 987 43 M 2124	I
		1 987 43 R 2424 ⁸	I

3,0 200 N53 B30A <NG6>			
03.07-09.13		1 457 42 P 9269	O
	PFN	F 026 40 S 0029	L
		0 986 62 A 8508 ⁸	I
		1 987 43 M 2124	I
		1 987 43 R 2424 ⁸	I

Serie 3 (E90;E91;E92;E93) 330 i xDrive

3,0 200 N53 B30A <NG6>			
09.08-06.13		1 457 42 P 9269	O
09.08-05.12	PFN	F 026 40 S 0029	L
09.08-06.13		F 026 40 S 0029	L
		0 986 62 A 8508 ⁸	I
		1 987 43 M 2124	I
		1 987 43 R 2424 ⁸	I

Serie 3 (E90;E91;E92;E93) 330 xi

3,0 190 N52 B30A <NG6>			
09.05-09.07		1 457 42 P 9269	O
		F 026 40 S 0029	L
		F 026 40 S 0030	L
	PFN	F 026 40 S 0029	L
		0 986 62 A 8508 ⁸	I
		1 987 43 M 2124	I
		1 987 43 R 2424 ⁸	I



3,0 200 N52 B30A <NG6>			
09.06-09.07		1 457 42 P 9269	O
		F 026 40 S 0029	L
		0 986 62 A 8508 ⁸	I
		1 987 43 M 2124	I
		1 987 43 R 2424 ⁸	I

3,0 200 N53 B30A <NG6>			
09.07-08.08		1 457 42 P 9269	O
		F 026 40 S 0029	L
		0 986 62 A 8508 ⁸	I
		1 987 43 M 2124	I
		1 987 43 R 2424 ⁸	I

Serie 3 (E90;E91;E92;E93) 335 d

3,0 210 30 6D5			
09.06-03.13		1 457 42 P 9252	O
		F 026 40 S0119	L
09.06-01.10		F 026 40 N2085 ¹	K
02.10-05.12		F 026 40 N 2106 ¹	K
08.10-03.13		F 026 40 N2085 ¹	K
09.06-03.13		0 986 62 A 8508 ⁸	I
		1 987 43 M 2124	I
		1 987 43 R 2424 ⁸	I

Serie 3 (E90;E91;E92;E93) 335 i

3,0 225 N54 B30A <NG6>			
09.06-03.10		1 457 42 P 9269	O
		F 026 40 S0148	L
		MXF F 026 40 F 3754 ¹	K
		0 986 62 A 8508 ⁸	I
		1 987 43 M 2124	I
		1 987 43 R 2424 ⁸	I

Serie 3 (E90;E91;E92;E93) 335 i, i xDrive

3,0 225-240 N55 B30A <NG6>			
03.10-10.13		1 457 42 P 9269	O
		0 986 62 A 8508 ⁸	I
		1 987 43 M 2124	I
		1 987 43 R 2424 ⁸	I

Serie 3 (E90;E91;E92;E93) 335 i xDrive, xi

3,0 225 N54 B30A <NG6>			
03.07-02.10		1 457 42 P 9269	O
		F 026 40 S0148	L
		0 986 62 A 8508 ⁸	I
		1 987 43 M 2124	I
		1 987 43 R 2424 ⁸	I

Serie 3 (F30;F31;F80)

Serie 3 (F30;F31;F80) ActiveHybrid

3,0 225-250 N55 B30A			
09.12-05.15	AGH	1 457 42 P 9269	O
	PGH	F 026 40 P 7178	O
	KZO	F 026 40 S0356	L
		F 026 40 F 3754 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I





Serie 3 (F30;F31;F80) 316 d

2,0 85 B47 D20A	03.15→	F 026 40 S0374	L
		F 026 40 N 2824 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

2,0 85 N47 D20C	03.12-02.15	F 026 40 P 7123	O
		F 026 40 S0374	L
		F 026 40 N 2824 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 3 (F30;F31;F80) 316 i

1,6 100 N13 B16A	07.12-07.15	F 026 40 P 7173	O
		F 026 40 S0375	L
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 3 (F30;F31;F80) 318 d, d xDrive

2,0 105 N47 D20C	03.12-06.15	F 026 40 P 7123	O
		F 026 40 S0374	L
		F 026 40 N 2824 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

2,0 110 B47 D20A	07.15→	F 026 40 S0374	L
		F 026 40 N 2824 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 3 (F30;F31;F80) 318 i

1,5 100 B38 B15A	07.15→	F 026 40 S0375	L
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 3 (F30;F31;F80) 320 d, d ed, d xDrive

2,0 120/135-147 N47 D20C	02.12→	F 026 40 P 7123	O
		F 026 40 S0374	L
		F 026 40 N 2824 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

2,0 120/140 B47 D20A	07.15→	F 026 40 S0374	L
		F 026 40 N 2824 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 3 (F30;F31;F80) 320 i

2,0 135 N20 B20...	03.12→	F 026 40 P 7175	O
		KZO F 026 40 S0375	L
		KZO F 026 40 S0374	L
		NFV F 026 40 F 3754 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I



2,0 135 N20 B20B	11.12-06.15	F 026 40 P 7175	O
		KZO F 026 40 S0375	L
		KZO F 026 40 S0374	L
		F 026 40 F 3754 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 3 (F30;F31;F80) 320 i EfficientDynamics

1,6 100-125 N13 B16A	11.12→	F 026 40 P 7173	O
		F 026 40 S0375	L
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 3 (F30;F31;F80) 320 i, i xDrive

2,0 135 B48 B20A	07.15→	1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 3 (F30;F31;F80) 320 i xDrive

2,0 135 N20 B20...	07.12-06.15	F 026 40 P 7175	O
		KZO F 026 40 S0375	L
		KZO F 026 40 S0374	L
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 3 (F30;F31;F80) 323 d

2,0 160 N47 D20D	03.13→	F 026 40 P 7123	O
		F 026 40 S0374	L
		F 026 40 N 2824 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 3 (F30;F31;F80) 325 d

2,0 160 N47 D20D	03.13→	F 026 40 P 7123	O
		F 026 40 S0374	L
		F 026 40 N 2824 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 3 (F30;F31;F80) 325 d, D

2,0 165 B47 D20B	03.16→	F 026 40 S0374	L
		F 026 40 N 2824 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 3 (F30;F31;F80) 328 i

2,0 180 N20 B20A	02.12-08.15	F 026 40 P 7175	O
		KZO F 026 40 S0375	L
		KZO F 026 40 S0374	L
		NFV F 026 40 F 3754 ¹	K
		09.12-06.15 F 026 40 F 3754 ¹	K
		02.12-08.15 1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I





Serie 3 (F30;F31;F80) 328 i xDrive

2,0 180 N20 B20A	07.12-06.15	F 026 40 P 7175	O
		KZO F 026 40 S0375	L
		KZO F 026 40 S0374	L
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 3 (F30;F31;F80) 330 d, d xDrive

3,0 190-210 N57 D30A	07.12→	F 026 40 P 7123	O
		F 026 40 S0409	L
		F 026 40 N 2824 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 3 (F30;F31;F80) 330 e, i

2,0 185 B48 B20A; B48 B20B	07.15→	F 026 40 F 3754 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 3 (F30;F31;F80) 330 i xDrive

2,0 185 B48 B20A; B48 B20B	07.15→	1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 3 (F30;F31;F80) 335 d xDrive

3,0 230 N57 D30B; N57 D30B <N57Z>	07.13→	F 026 40 P 7123	O
		F 026 40 S0409	L
		F 026 40 N 2824 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 3 (F30;F31;F80) 335 i

3,0 225 N55 B30A	03.13-06.15	1 457 42 P 9269	O
		KZO F 026 40 S0356	L
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 3 (F30;F31;F80) 335 i, i xDrive

3,0 225-250 N55 B30A	02.12-08.15	1 457 42 P 9269	O
		KZO F 026 40 S0356	L
		F 026 40 F 3754 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 3 (F30;F31;F80) 335 i xDrive

3,0 225 N55 B30A	03.13-06.15	1 457 42 P 9269	O
		F 026 40 S0356	L
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I



Serie 3 (F30;F31;F80) 340 i

3,0 240 B58 B30A	07.15→	1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 3 (F30;F31;F80) 340 i xDrive

3,0 240 B58 B30A	07.15→	F 026 40 F 3754 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 3 GT (F34)

Serie 3 GT (F34) 318 d

2,0 105 N47 D20C	06.13-06.15	F 026 40 P 7123	O
		F 026 40 S0374	L
		F 026 40 N 2824 ¹	K
		1 987 43 M 5003	I
1 987 43 R 5503 ⁸	I		

2,0|110|B47 D20A

2,0 110 B47 D20A	07.15→	F 026 40 S0374	L
		F 026 40 N 2824 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 3 GT (F34) 320 d, d xDrive

2,0 135 N47 D20C	06.13-06.15	F 026 40 P 7123	O
		F 026 40 S0374	L
		F 026 40 N 2824 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

2,0|140|B47 D20A

2,0 140 B47 D20A	07.15→	F 026 40 S0374	L
		F 026 40 N 2824 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 3 GT (F34) 320 i

2,0 135 B48 B20A	07.16→	F 026 40 F 3754 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

2,0|135|N20 B20...

2,0 135 N20 B20...	06.13→	F 026 40 P 7175	O
		KZO F 026 40 S0375	L
		KZO F 026 40 S0374	L
		F 026 40 F 3754 ¹	K
		1 987 43 M 5003	I
1 987 43 R 5503 ⁸	I		

Serie 3 GT (F34) 320 i xDrive

2,0 135 B48 B20A	07.16→	1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I





◀ Serie 3 GT (F34) 320 i xDrive

2,0 135 N20 B20...	07.13→	1 457 42 P 9269	O
		KZO F 026 40 S0375	L
		KZO F 026 40 S0374	L
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 3 GT (F34) 325 d

2,0 160 N47 D20D	07.13→	F 026 40 P 7123	O
		F 026 40 S0374	L
		F 026 40 N 2824 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

2,0 | 165 | B47 D20B

07.16→	1 987 43 M 5003	I
	1 987 43 R 5503 ⁸	I

Serie 3 GT (F34) 325 i, i xDrive

3,0 225 N55 B30A	06.13→	1 457 42 P 9269	O
		KZO F 026 40 S0356	L
		F 026 40 F 3754 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 3 GT (F34) 328 i

2,0 180 N20 B20A	06.13→	F 026 40 P 7175	O
		KZO F 026 40 S0375	L
		KZO F 026 40 S0374	L
		F 026 40 F 3754 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 3 GT (F34) 328 i xDrive

2,0 180 N20 B20A	07.13→	1 457 42 P 9269	O
		KZO F 026 40 S0375	L
		KZO F 026 40 S0374	L
		F 026 40 F 3754 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 3 GT (F34) 330 d, d xDrive

3,0 190-210 N57 D30A <N57>	03.14→	F 026 40 P 7123	O
		F 026 40 S0409	L
		F 026 40 N 2824 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

Serie 3 GT (F34) 335 d xDrive

3,0 230 N57 D30B	03.14→	F 026 40 P 7123	O
		F 026 40 S0409	L
		F 026 40 N 2824 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I



Serie 4 (F32;F33;F36)

Serie 4 (F32;F33;F36) 418 d

2,0 105 N47 D20C	05.14-06.15	F 026 40 P 7123	O
		F 026 40 S0374	L
		F 026 40 N 2824 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

2,0 | 110 | B47 D20A

03.15→	F 026 40 S0374	L
	F 026 40 N 2824 ¹	K
	1 987 43 M 5003	I
	1 987 43 R 5503 ⁸	I

Serie 4 (F32;F33;F36) 418 i

1,5 100 B38 A15A	03.16→	F 026 40 S0375	L
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

1,5 | 100 | B38 B15A

07.15→	F 026 40 S0375	L
	F 026 40 F 3754 ¹	K
	1 987 43 M 5003	I
	1 987 43 R 5503 ⁸	I

Serie 4 (F32;F33;F36) 420 d, d xDrive

2,0 135 N47 D20C	09.13-06.15	F 026 40 P 7123	O
		F 026 40 S0374	L
		F 026 40 N 2824 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

2,0 | 140 | B47 D20A

03.15→	F 026 40 S0374	L
	F 026 40 N 2824 ¹	K
	1 987 43 M 5003	I
	1 987 43 R 5503 ⁸	I

Serie 4 (F32;F33;F36) 420 i

2,0 135 N20 B20...	11.13→	F 026 40 P 7175	O
		KZO F 026 40 S0375	L
		KZO F 026 40 S0374	L
		F 026 40 F 3754 ¹	K
		1 987 43 M 5003	I
		1 987 43 R 5503 ⁸	I

2,0 | 135 | N20 B20B

05.14→	F 026 40 P 7175	O
	KZO F 026 40 S0375	L
	KZO F 026 40 S0374	L
06.14→	VSP F 026 40 S0375	L
	VSP F 026 40 S0374	L
05.14→	F 026 40 F 3754 ¹	K
	1 987 43 M 5003	I
	1 987 43 R 5503 ⁸	I





Serie 4 (F32;F33;F36) 420 i, i xDrive

2,0 135 B48 B20A	03.16→	F 026 40 F 3754 ¹	K
		1987 43 M 5003	I
		1987 43 R 5503 ⁸	I

Serie 4 (F32;F33;F36) 420 i xDrive

2,0 135 N20 B20...	11.13→	1 457 42 P 9269	O
		KZO F 026 40 S0375	L
		KZO F 026 40 S0374	L
		1987 43 M 5003	I
		1987 43 R 5503 ⁸	I

Serie 4 (F32;F33;F36) 420 i xDrive

2,0 135 N20 B20A	06.14→	1 457 42 P 9269	O
		KZO F 026 40 S0375	L
		KZO F 026 40 S0374	L
		F 026 40 F 3754 ¹	K
		1987 43 M 5003	I
		1987 43 R 5503 ⁸	I

Serie 4 (F32;F33;F36) 425 d

2,0 160 N47 D20D	03.14→	F 026 40 P 7123	O
		F 026 40 S0374	L
		F 026 40 N 2824 ¹	K
		1987 43 M 5003	I
		1987 43 R 5503 ⁸	I

Serie 4 (F32;F33;F36) 425 d

2,0 165 B47 D20B	03.16→	F 026 40 S0374	L
		F 026 40 N 2824 ¹	K
		1987 43 M 5003	I
		1987 43 R 5503 ⁸	I

Serie 4 (F32;F33;F36) 428 i

2,0 180 N20 B20A	09.13→	F 026 40 P 7175	O
		KZO F 026 40 S0375	L
		KZO F 026 40 S0374	L
		F 026 40 F 3754 ¹	K
		1987 43 M 5003	I
		1987 43 R 5503 ⁸	I

Serie 4 (F32;F33;F36) 428 i xDrive

2,0 180 N20 B20A	09.13→	1 457 42 P 9269	O
		KZO F 026 40 S0375	L
		KZO F 026 40 S0374	L
		F 026 40 F 3754 ¹	K
		1987 43 M 5003	I
		1987 43 R 5503 ⁸	I

Serie 4 (F32;F33;F36) 430 d, d xDrive

3,0 190-210 N57 D30A; N57 D30A <N57>	11.13→	F 026 40 P 7123	O
		F 026 40 S0409	L
		F 026 40 N 2824 ¹	K



	11.13→	1987 43 M 5003	I
		1987 43 R 5503 ⁸	I

Serie 4 (F32;F33;F36) 430 i, i xDrive

2,0 185 B48 B20B	03.16→	F 026 40 F 3754 ¹	K
		1987 43 M 5003	I
		1987 43 R 5503 ⁸	I

Serie 4 (F32;F33;F36) 435 d, d xDrive

3,0 230 N57 D30B; N57 D30B <N57Z>	11.13→	F 026 40 P 7123	O
		F 026 40 S0409	L
		F 026 40 N 2824 ¹	K
		1987 43 M 5003	I
		1987 43 R 5503 ⁸	I

Serie 4 (F32;F33;F36) 435 i, i xDrive

3,0 225 N55 B30A	09.13→	1 457 42 P 9269	O
		KZO F 026 40 S0356	L
		F 026 40 F 3754 ¹	K
		1987 43 M 5003	I
		1987 43 R 5503 ⁸	I

Serie 4 (F32;F33;F36) 440 i, i xDrive

3,0 240 B58 B30A	03.16→	F 026 40 F 3754 ¹	K
		1987 43 M 5003	I
		1987 43 R 5503 ⁸	I

Serie 4 (F32;F66;F36)

Serie 4 (F32;F66;F36) 440 i

3,0 240 B58 B30A	03.16→	F 026 40 F 3754 ¹	K
		1987 43 M 5003	I
		1987 43 R 5503 ⁸	I

Serie 5 (E34)

Serie 5 (E34) 518 g

1,8 75-85 18 4E 2 <M 43 B 18..Gas CNG>	11.95-06.96	KSF	1 457 42 P 9108	O
			1 457 42 S 9964	L
			0 450 90 F 5030 ¹	K
		KL	1987 43 M 2032	I

Serie 5 (E34) 518 i

1,8 85 18 4E 2 <M 43 B 18>	09.90-09.95	ALD	1 457 42 P 9760	O
	09.90-12.96	KSF	1 457 42 P 9108	O
			1 457 42 S 9964	L
			0 450 90 F 5030 ¹	K
		KL	1987 43 M 2032	I





Serie 5 (E34) 520 i

2,0 110 20 6S 1/2 <M 50 B 20>			
09.89-12.96		1 457 42 P 9638	O
		1 457 42 S 9814	L
		0 450 90 F 5030 ¹	K
06.90-12.96	KL	1 987 43 M 2032	I

Serie 5 (E34) 525 i

2,5 141 25 6S 2 <M 50 B 25>			
01.93-12.96		1 457 42 S 9814	L
		0 450 90 F 5030 ¹	K

Serie 5 (E34) 525 i, ix

2,5 141 25 6S 1/2 <M 50 B 25>			
09.89-12.96		1 457 42 P 9638	O
		1 457 42 S 9814	L
		0 450 90 F 5030 ¹	K
06.90-12.96	KL	1 987 43 M 2032	I

Serie 5 (E34) 525 td, tds

2,5 85/105 25 6T 1 <M 51 D 25>			
09.91-12.96	ALD	1 457 42 P 9123	O
	KSF	1 457 42 P 9139	O
		1 457 42 S 9793	L
	RLE	1 457 42 S 9781	L
01.95-12.96		1 457 43 N 4324 ²	K
09.91-12.96	KL	1 987 43 M 2032	I

Serie 5 (E34) 530 i

3,0 160 30 8S 1 <M 60 B 30>			
09.92-09.95	I27	1 457 42 P 9121	O
09.92-12.95	I36	1 457 42 P 9141	O
09.92-12.96		1 457 43 S 3698	L
04.94-12.96		0 450 90 F 5905 ¹	K
09.92-12.96	KL	1 987 43 M 2032	I

Serie 5 (E34) 540 i

4,0 210 40 8S 1 <M 60 B 40>			
09.92-09.95	I27	1 457 42 P 9121	O
09.93-12.96	I36	1 457 42 P 9141	O
09.92-12.96		1 457 43 S 3698	L
09.92-04.95	ZE	0 450 90 F 5901 ¹	K
05.95-12.96		0 450 90 F 5905 ¹	K
09.92-12.96	KL	1 987 43 M 2032	I

Serie 5 (E39)

Serie 5 (E39) 520 d

2,0 100 20 4D 1 <M 47 D 20>			
04.00-07.03		1 457 42 P 9119	O
		1 457 43 S 3588	L
		0 450 90 N 6451 ¹	K
	2FE	1 987 43 R 2361 ⁸	I

Serie 5 (E39) 520 i

2,0 100-110 20 6S 3/4 <M 52 B 20>			
09.95-06.03		1 457 43 P 7003	O
	TRQ	1 457 43 S 3004	L
		0 450 90 F 5905 ¹	K
	2FE	1 987 43 R 2361 ⁸	I



2,2 | 120-125 | 22 6S 1 <M 54>

09.00-05.04		1 457 43 P 7003	O
09.00-07.03		1 457 43 S 3004	L
09.00-05.04	TRQ	1 457 43 S 3004	L
		0 450 90 F 5960 ¹	K
	2FE	1 987 43 R 2361 ⁸	I

Serie 5 (E39) 523 i

2,4 | 135 | 24 6S 3 <M 52>

03.99-12.02		1 457 43 P 7003	O
		1 457 43 S 3085	L
		0 450 90 F 5905 ¹	K
	2FE	1 987 43 R 2361 ⁸	I

2,5 | 125 | 25 6S 3/4 <M 52 B 25>

09.95-09.00		1 457 43 P 7003	O
	TRQ	1 457 43 S 3004	L
		0 450 90 F 5905 ¹	K
	2FE	1 987 43 R 2361 ⁸	I

2,5 | 125 | 25 6S 4 <M 52 B 25>

09.98-08.00		1 457 43 P 7003	O
		1 457 43 S 3004	L
		0 450 90 F 5905 ¹	K
	2FE	1 987 43 R 2361 ⁸	I

Serie 5 (E39) 525 d

2,5 | 120 | 25 6D 1

04.00-05.04		1 457 42 P 9118	O
		1 457 43 S 3589	L
		0 450 90 N 6451 ¹	K
	2FE	1 987 43 R 2361 ⁸	I

Serie 5 (E39) 525 i

2,5 | 141 | 25 6S 5 <M 54>

09.00-05.04		1 457 43 P 7003	O
09.00-07.03		1 457 43 S 3004	L
09.00-05.04	TRQ	1 457 43 S 3004	L
		0 450 90 F 5960 ¹	K
	2FE	1 987 43 R 2361 ⁸	I

Serie 5 (E39) 525 td, tds

2,5 | 85/105 | 25 6T 1 <M 51 D 25>

01.96-09.00		1 457 42 P 9139	O
		1 457 42 S 9793	L
		1 457 43 N 4324 ²	K
	2FE	1 987 43 R 2361 ⁸	I

Serie 5 (E39) 528 i

2,8 | 142 | 28 6S 1 <M 52 B 28>

06.96-09.98		1 457 43 P 7003	O
		1 457 43 S 3004	L
		0 450 90 F 5905 ¹	K
	2FE	1 987 43 R 2361 ⁸	I

2,8 | 142 | 28 6S 1/2 <M 52 B 28>

09.95-09.00		1 457 43 P 7003	O
	TRQ	1 457 43 S 3004	L
		0 450 90 F 5905 ¹	K
	2FE	1 987 43 R 2361 ⁸	I



2,8 142 28 6S 2 <M 52 B 28>			
09.98-01.00	1 457 43	P 7003	O
	1 457 43	S 3004	L
	0 450 90	F 5905 ¹	K
2FE	1 987 43	R 2361 ⁸	I

Serie 5 (E39) 530 d

3,0 135-142 30 6D 1 <M 57 D 30>			
08.98-05.04	1 457 42	P 9118	O
	1 457 43	S 3589	L
08.98-03.00	1 457 43	N 4324 ²	K
04.00-05.04	0 450 90	N 6451 ¹	K
08.98-05.04	2FE	1 987 43	R 2361 ⁸ I

Serie 5 (E39) 530 i

3,0 170 30 6S 3 <M 54>			
09.00-05.04	1 457 43	P 7003	O
09.00-07.03	1 457 43	S 3004	L
09.00-05.04	1 457 43	S 3004	L
	0 450 90	F 5960 ¹	K
2FE	1 987 43	R 2361 ⁸	I

Serie 5 (E39) 535 i

3,5 173-180 35 8S 1/2 <M 62 B 35>			
01.96-07.03	1 457 42	P 9141	O
	1 457 43	S 3698	L
01.96-08.98	0 450 90	F 5905 ¹	K
09.98-07.03	0 450 90	F 5960 ¹	K
01.96-07.03	2FE	1 987 43	R 2361 ⁸ I

Serie 5 (E39) 540 i

4,4 210 44 8S 1/2 <M 62 B 44>			
01.96-05.04	1 457 42	P 9141	O
	1 457 43	S 3698	L
01.96-08.98	0 450 90	F 5905 ¹	K
09.98-05.04	0 450 90	F 5960 ¹	K
01.96-05.04	2FE	1 987 43	R 2361 ⁸ I

Serie 5 (E60;E61)

Serie 5 (E60;E61) 520 d

2,0 110/120 20 4D 4 <M 47N>			
09.05-02.08	1 457 42	P 9185	O
	1 457 43	S 3588	L
	0 450 90	N 6457 ¹	K
	0 986 62	A 8518 ⁸	I
2FE	1 987 43	M 2102	I
	1 987 43	R 2402 ⁸	I

2,0 | 120-130 | N47 D20...

09.07-08.10	F 026 40	P 7072	O
	1 457 43	S 3164	L
	0 450 90	N 6457 ¹	K
	0 986 62	A 8518 ⁸	I
2FE	1 987 43	M 2102	I
	1 987 43	R 2402 ⁸	I

Serie 5 (E60;E61) 520 i

2,0 115/120-125 N43 B20A <NG4>; N46 B20B <NG4>			
09.07-08.10	1 457 42	P 9262	O
	1 457 43	S 3101	L
	0 986 62	A 8518 ⁸	I
2FE	1 987 43	M 2102	I
	1 987 43	R 2402 ⁸	I

2,2 | 125 | 22 6S 1 <M 54>

07.03-03.05	1 457 43	P 7003	O
	1 457 43	S 3094	L
	0 450 90	F 5960 ¹	K
	0 986 62	A 8518 ⁸	I
2FE	1 987 43	M 2102	I
	1 987 43	R 2402 ⁸	I

Serie 5 (E60;E61) 523 i

2,5 130/140 N52 B25... <NG6>; N53 B25A <NG6>			
03.05-08.10	1 457 42	P 9269	O
	1 457 43	S 3094	L
	0 986 62	A 8518 ⁸	I
2FE	1 987 43	M 2102	I
	1 987 43	R 2402 ⁸	I

Serie 5 (E60;E61) 525 d

2,5 120/130 25 6D 2			
05.04-03.07	1 457 42	P 9252	O
	1 457 43	S 3589	L
	0 450 90	N 6457 ¹	K
	0 986 62	A 8518 ⁸	I
2FE	1 987 43	M 2102	I
	1 987 43	R 2402 ⁸	I

Serie 5 (E60;E61) 525 d, d xDrive, xd

3,0 145 30 6D 3 <M 57N2>			
03.07-08.10	1 457 42	P 9252	O
	1 457 43	S 3589	L
	0 450 90	N 6457 ¹	K
	0 986 62	A 8518 ⁸	I
2FE	1 987 43	M 2102	I
	1 987 43	R 2402 ⁸	I

Serie 5 (E60;E61) 525 i

2,5 141 25 6S 5 <M 54>			
09.03-03.05	1 457 43	P 7003	O
	1 457 43	S 3094	L
	0 986 62	A 8518 ⁸	I
2FE	1 987 43	M 2102	I
	1 987 43	R 2402 ⁸	I

Serie 5 (E60;E61) 525 i, i xDrive, xi

3,0 160 N53 B30A <NG6>			
03.07-08.10	1 457 42	P 9269	O
	1 457 43	S 3094	L
	0 986 62	A 8518 ⁸	I
2FE	1 987 43	M 2102	I
	1 987 43	R 2402 ⁸	I





Serie 5 (E60;E61) 525 i, Li, xi

2,5 160 N52 B25... <NG6>; N52 B25A.. <NG6>; N52 B25A <NG6>	03.05-08.10	1 457 42 P 9269	O
		1 457 43 S 3094	L
		0 986 62 A 8518 ⁸	I
	2FE	1 987 43 M 2102	I
		1 987 43 R 2402 ⁸	I

Serie 5 (E60;E61) 528 i

3,0 172 N52 B30A <NG6>	03.07-02.10	1 457 42 P 9269	O
		1 457 43 S 3094	L
		0 986 62 A 8518 ⁸	I
	2FE	1 987 43 M 2102	I
		1 987 43 R 2402 ⁸	I

Serie 5 (E60;E61) 530 d, d xDrive, xd

3,0 160/170/173 30 6D 2 <M 57N>; 30 6D 3 <M 57N2>	07.03-08.10	1 457 42 P 9252	O
		1 457 43 S 3589	L
		0 450 90 N 6457 ¹	K
		0 986 62 A 8518 ⁸	I
	2FE	1 987 43 M 2102	I
		1 987 43 R 2402 ⁸	I

Serie 5 (E60;E61) 530 i

3,0 170 30 6S 3 <M 54>	07.03-03.05	1 457 43 P 7003	O
		1 457 43 S 3094	L
		0 986 62 A 8518 ⁸	I
	2FE	1 987 43 M 2102	I
		1 987 43 R 2402 ⁸	I

Serie 5 (E60;E61) 530 i, i xDrive, xi

3,0 190-200 N52 B30... <NG6>; N52 B30A <NG6>; N53 B30A <NG6>	03.05-08.10	1 457 42 P 9269	O
		1 457 43 S 3094	L
		0 986 62 A 8518 ⁸	I
	2FE	1 987 43 M 2102	I
		1 987 43 R 2402 ⁸	I

Serie 5 (E60;E61) 535 d

3,0 200/210 30 6D 4; 30 6D 5	09.04-08.10	1 457 42 P 9252	O
		1 457 43 S 3164	L
		0 450 90 N 6457 ¹	K
		0 986 62 A 8518 ⁸	I
	2FE	1 987 43 M 2102	I
		1 987 43 R 2402 ⁸	I

Serie 5 (E60;E61) 540 i

4,0 225 N62 B40A <NGV8>	09.05-02.10	1 457 43 S 3101	L
		0 986 62 A 8518 ⁸	I
	2FE	1 987 43 M 2102	I
		1 987 43 R 2402 ⁸	I



Serie 5 (E60;E61) 545 i

4,4 245 N62 B44A <NGV8>	09.03-09.05	F 026 40 P 7010	O
		1 457 43 S 3101	L
		0 986 62 A 8518 ⁸	I
	2FE	1 987 43 M 2102	I
		1 987 43 R 2402 ⁸	I

Serie 5 (E60;E61) 550 i

4,8 270 N62 B48B <NGV8>	09.05-08.10	1 457 43 S 3101	L
		0 986 62 A 8518 ⁸	I
	2FE	1 987 43 M 2102	I
		1 987 43 R 2402 ⁸	I

Serie 5 (F10; F11)

Serie 5 (F10; F11) 520 i

1,6 125 N20 B16A	11.15→	F 026 40 P 7175	O
		F 026 40 S 0149	L
		F 026 40 F 3754 ¹	K
		1 987 43 M 5064	I
	2FE	1 987 43 R 2315 ⁸	I

Serie 5 (F10;F11)

Serie 5 (F10;F11) Active Hybrid

3,0 225-250 N55 B30A	11.11→	AGH 1 457 42 P 9269	O
		KZO F 026 40 S 0236	L
		KZO F 026 40 S 0290	L
		F 026 40 F 3754 ¹	K
		1 987 43 M 5064	I
	2FE	1 987 43 R 2315 ⁸	I

Serie 5 (F10;F11) 518 d

2,0 105 N47 D20C <N47N>	07.13-06.14	F 026 40 P 7123	O
		F 026 40 S 0365	L
		0 450 90 N 6457 ¹	K
		1 987 43 M 5064	I
	2FE	1 987 43 R 2315 ⁸	I

2,0 | 110 | B47 D20A

	06.14→	0 450 90 N 6457 ¹	K
		1 987 43 M 5064	I
	2FE	1 987 43 R 2315 ⁸	I

Serie 5 (F10;F11) 520 d, d ed, d xDrive

2,0 135 N47 D20C <N47N>	05.10→	F 026 40 P 7123	O
		F 026 40 S 0365	L
		0 450 90 N 6457 ¹	K
		1 987 43 M 5064	I
	2FE	1 987 43 R 2315 ⁸	I





Serie 5 (F10;F11) 520 d, d xDrive

2,0 140 B47 D20A	06.14→	0 450 90 N 6457 ¹ K
		1 987 43 M 5064 I
	2FE	1 987 43 R 2315 ⁸ I

Serie 5 (F10;F11) 520 i

2,0 135 N20 B20...	09.11-12.11	F 026 40 P 7178 O
	01.12→	F 026 40 P 7175 O
	09.11→	F 026 40 S0149 L
		F 026 40 F 3754 ¹ K
	2FE	1 987 43 M 5064 I
2FE	1 987 43 R 2315 ⁸ I	

Serie 5 (F10;F11) 523 i

2,5 150 N52 B25... <N52N>	03.10-08.11	1 457 42 P 9269 O
		F 026 40 F 3754 ¹ K
		1 987 43 M 5064 I
	2FE	1 987 43 R 2315 ⁸ I

3,0 150 N53 B30A	03.10-08.11	1 457 42 P 9269 O
		1 987 43 M 5064 I
	2FE	1 987 43 R 2315 ⁸ I

Serie 5 (F10;F11) 525 d

3,0 150 N57 D30A	03.10-08.11	F 026 40 P 7094 O
		F 026 40 S0365 L
		0 450 90 N 6457 ¹ K
		1 987 43 M 5064 I
		2FE

Serie 5 (F10;F11) 525 d, d xDrive

2,0 160 N47 D20D <N47S1>	09.11→	F 026 40 P 7123 O
		F 026 40 S0365 L
		0 450 90 N 6457 ¹ K
		1 987 43 M 5064 I
		2FE

Serie 5 (F10;F11) 528 i

2,0 180 N20 B20A	09.11-12.11	F 026 40 P 7178 O
	01.12→	F 026 40 P 7175 O
	09.11→	F 026 40 S0149 L
		F 026 40 F 3754 ¹ K
	2FE	1 987 43 M 5064 I
	2FE	1 987 43 R 2315 ⁸ I

3,0 190-200 N52 B30... <N52N>; N53 B30A	03.10-08.11	1 457 42 P 9269 O
		1 987 43 M 5064 I
	2FE	1 987 43 R 2315 ⁸ I



Serie 5 (F10;F11) 528 i xDrive

2,0 180 N20 B20A	09.11→	AGH	1 457 42 P 9269 O
			F 026 40 S0149 L
			F 026 40 F 3754 ¹ K
			1 987 43 M 5064 I
		2FE	1 987 43 R 2315 ⁸ I

Serie 5 (F10;F11) 530 d

3,0 180 N57 D30A <N57>	03.10-08.11	F 026 40 P 7094 O
		F 026 40 S0365 L
		0 450 90 N 6457 ¹ K
		1 987 43 M 5064 I
		2FE

3,0 190-210 N57 D30A	09.11→	F 026 40 P 7123 O
		F 026 40 S0409 L
		0 450 90 N 6457 ¹ K
		1 987 43 M 5064 I
		2FE

Serie 5 (F10;F11) 530 d xDrive

3,0 190-210 N57 D30A	03.11→	F 026 40 P 7123 O
	03.11-08.11	F 026 40 S0365 L
	09.11→	F 026 40 S0409 L
	03.11→	0 450 90 N 6457 ¹ K
		1 987 43 M 5064 I
2FE	1 987 43 R 2315 ⁸ I	

Serie 5 (F10;F11) 530 i

3,0 200 N52 B30... <N52N>	05.12-06.13	1 457 42 P 9269 O
		1 987 43 M 5064 I
		2FE

3,0 200 N52 B30A <N52N>	05.12-05.13	1 457 42 P 9269 O	
		F 026 40 F 3754 ¹ K	
		1 987 43 M 5064 I	
		2FE	1 987 43 R 2315 ⁸ I

3,0 200 N53 B30A; N53 B30A <N53N>	09.11-06.13	1 457 42 P 9269 O
		1 987 43 M 5064 I
	2FE	1 987 43 R 2315 ⁸ I

Serie 5 (F10;F11) 535 d

3,0 220 N57 D30B <N57S>	09.10-08.11	F 026 40 P 7094 O
		F 026 40 S0365 L
		0 450 90 N 6457 ¹ K
		1 987 43 M 5064 I
		2FE





Serie 5 (F10;F11) 535 d, d xDrive

3,0 230 N57 D30B <N57Z>	09.11→		F 026 40 P 7123	O
			F 026 40 S0409	L
			0 450 90 N 6457 ¹	K
			1 987 43 M 5064	I
		2FE	1 987 43 R 2315 ⁸	I

Serie 5 (F10;F11) 535 i, i xDrive

3,0 225 N55 B30A	03.10→	AGH	1 457 42 P 9269	O
		KZO	F 026 40 S 0236	L
		KZO	F 026 40 S 0290	L
			F 026 40 F 3754 ¹	K
			1 987 43 M 5064	I
		2FE	1 987 43 R 2315 ⁸	I

3,0 225-240 N55 B30A	09.10→		1 457 42 P 9269	O
		KZO	F 026 40 S 0236	L
		KZO	F 026 40 S 0290	L
			1 987 43 M 5064	I
		2FE	1 987 43 R 2315 ⁸	I

Serie 5 (F10;F11) 550 d xDrive

3,0 280 N57 D30C	03.12→		F 026 40 P 7072	O
			F 026 40 S0409	L
			0 450 90 N 6457 ¹	K
			1 987 43 M 5064	I
		2FE	1 987 43 R 2315 ⁸	I

Serie 5 (F10;F11) 550 i

4,4 300 N63 B44A	03.10-06.13		F 026 40 F 3754 ¹	K
			1 987 43 M 5064	I
		2FE	1 987 43 R 2315 ⁸	I

Serie 5 (F10;F11) 550 i, i xDrive

4,4 330 N63 B44B	07.13→		1 987 43 M 5064	I
		2FE	1 987 43 R 2315 ⁸	I

Serie 5 (F10;F11) 550 i xDrive

4,4 300 N63 B44A	09.10-06.13		1 987 43 M 5064	I
		2FE	1 987 43 R 2315 ⁸	I

Serie 5 GT (F07)

Serie 5 GT (F07) 520 d

2,0 135 N47 D20C	07.12→		F 026 40 P 7123	O
			F 026 40 S0365	L
			0 450 90 N 6457 ¹	K
			1 987 43 M 5064	I
		2FE	1 987 43 R 2315 ⁸	I



Serie 5 GT (F07) 528 i GT

2,0 180 N20 B20A	07.13→		F 026 40 P 7175	O
			F 026 40 S0149	L
			F 026 40 F 3754 ¹	K
			1 987 43 M 5064	I
		2FE	1 987 43 R 2315 ⁸	I

Serie 5 GT (F07) 530 d

3,0 155 N57 D30A	09.10-06.12		F 026 40 P 7094	O
			F 026 40 S0365	L
			0 450 90 N 6457 ¹	K
			1 987 43 M 5064	I
		2FE	1 987 43 R 2315 ⁸	I

Serie 5 GT (F07) 530 d, d xDrive

3,0 180 N57 D30A <N57>	10.09-06.12		F 026 40 P 7094	O
			F 026 40 S0365	L
			0 450 90 N 6457 ¹	K
			1 987 43 M 5064	I
		2FE	1 987 43 R 2315 ⁸	I

Serie 5 GT (F07) 530 i

3,0 190 N57 D30A	07.12→		F 026 40 P 7123	O
			F 026 40 S0409	L
			0 450 90 N 6457 ¹	K
			1 987 43 M 5064	I
		2FE	1 987 43 R 2315 ⁸	I

Serie 5 GT (F07) 535 d, d xDrive

3,0 220 N57 D30B <N57S>	03.10-06.12		F 026 40 P 7094	O
			F 026 40 S0365	L
			0 450 90 N 6457 ¹	K
			1 987 43 M 5064	I
		2FE	1 987 43 R 2315 ⁸	I

Serie 5 GT (F07) 535 i, i xDrive

3,0 230 N57 D30B <N57Z>	07.12→		F 026 40 P 7123	O
			F 026 40 S0409	L
			0 450 90 N 6457 ¹	K
			1 987 43 M 5064	I
		2FE	1 987 43 R 2315 ⁸	I

Serie 5 GT (F07) 535 i, i xDrive

3,0 225 N55 B30A	10.09→		1 457 42 P 9269	O
			F 026 40 S 0236	L
			F 026 40 F 3754 ¹	K
			1 987 43 M 5064	I
		2FE	1 987 43 R 2315 ⁸	I

Serie 5 GT (F07) 550 i

4,4 330 N63 B44B	07.12→		1 987 43 M 5064	I
		2FE	1 987 43 R 2315 ⁸	I



Serie 5 GT (F07) 550 i, i xDrive

4,4 300 N63 B44A	10.09-06.12	MXF	F 026 40 F 3754 ¹	K
			1987 43 M 5064	I
		2FE	1987 43 R 2315 ⁸	I

Serie 5 GT (F07) 550 i xDrive

4,4 330 N63 B44B	07.12→		F 026 40 F 3754 ¹	K
			1987 43 M 5064	I
		2FE	1987 43 R 2315 ⁸	I

Serie 6 (E63;E64)

Serie 6 (E63;E64) 630 i

3,0 190/200 N52 B30... <NG6>; N53 B30A <NG6>	09.04-07.10		1457 42 P 9269	O
			1457 43 S 3094	L
			0986 62 A 8518 ⁸	I
		2FE	1987 43 M 2102	I
			1987 43 R 2402 ⁸	I

Serie 6 (E63;E64) 635 d

3,0 210 30 6D 5	09.07-07.10		1457 42 P 9252	O
			1457 43 S 3164	L
			0450 90 N 6457 ¹	K
			0986 62 A 8518 ⁸	I
		2FE	1987 43 M 2102	I
			1987 43 R 2402 ⁸	I

Serie 6 (E63;E64) 645 i

4,4 245 N62 B44A <NGV8>	01.04-09.05		F 026 40 P 7010	O
			1457 43 S 3101	L
			0986 62 A 8518 ⁸	I
		2FE	1987 43 M 2102	I
			1987 43 R 2402 ⁸	I

Serie 6 (E63;E64) 650 i

4,8 270 N62 B48B <NGV8>	09.05-07.10		1457 43 S 3101	L
			0986 62 A 8518 ⁸	I
		2FE	1987 43 M 2102	I
			1987 43 R 2402 ⁸	I

Serie 6 (F12;F13)

Serie 6 (F12;F13) 640 d, d xDrive

3,0 230 N57 D30B <N57Z>	09.11→		F 026 40 P 7123	O
			F 026 40 S 0409	L
			0450 90 N 6457 ¹	K
			1987 43 M 5064	I
		2FE	1987 43 R 2315 ⁸	I



Serie 6 (F12;F13) 640 i, xDrive

3,0 235-270 N55 B30A <NG6>	03.11→		1457 42 P 9269	O
		KZO	F 026 40 S 0236	L
		KZO	F 026 40 S 0290	L
			F 026 40 F 3754 ¹	K
			1987 43 M 5064	I
		2FE	1987 43 R 2315 ⁸	I

Serie 6 (F12;F13) 650 i

4,4 300/330 N63 B44A; N63 B44B	03.11→		F 026 40 F 3754 ¹	K
			1987 43 M 5064	I
		2FE	1987 43 R 2315 ⁸	I

Serie 6 (F12;F13) 650 i xDrive

4,4 300/330 N63 B44A; N63 B44B	09.11→		1987 43 M 5064	I
		2FE	1987 43 R 2315 ⁸	I

Serie 6 GC (F06)

Serie 6 GC (F06) 640 d, d xDrive

3,0 230 N57 D30B <N57Z>	05.12→		F 026 40 P 7123	O
			F 026 40 S 0409	L
			0450 90 N 6457 ¹	K
			1987 43 M 5064	I
		2FE	1987 43 R 2315 ⁸	I

Serie 6 GC (F06) 640 i, i xDrive

3,0 235 N55 B30A	05.12→		1457 42 P 9269	O
		KZO	F 026 40 S 0236	L
		KZO	F 026 40 S 0290	L
			F 026 40 F 3754 ¹	K
			1987 43 M 5064	I
		2FE	1987 43 R 2315 ⁸	I

Serie 6 GC (F06) 650 i, i xDrive

4,4 330 N63 B44B	07.12→		F 026 40 F 3754 ¹	K
			1987 43 M 5064	I
		2FE	1987 43 R 2315 ⁸	I

Serie 7 (E38)

Serie 7 (E38) 725 tds

2,5 105 25 6T 1 <M 51D 25>	01.96-12.00		1457 42 P 9139	O
			1457 42 S 9793	L
			1457 43 N 4324 ²	K
		2FE	1987 43 R 2362 ⁸	I





Serie 7 (E38) 728 i, iL

2,8 142 28 6S 1/2 <M 52 B 28>			
09.95-10.01		1 457 43 P 7003	O
	TRQ	1 457 43 S 3004	L
		0 450 90 F 5905 ¹	K
	2FE	1 987 43 R 2362 ⁸	I

Serie 7 (E38) 730 d

3,0 135-142 30 6D 1 <M 57 D 30>			
08.98-12.01		1 457 42 P 9118	O
		1 457 43 S 3589	L
		1 457 43 N 4324 ²	K
	2FE	1 987 43 R 2362 ⁸	I

Serie 7 (E38) 730 i, iL

3,0 155-160 30 8S 1 <M 60 B 30>			
06.94-09.95	I27	1 457 42 P 9121	O
06.94-12.96	I36	1 457 42 P 9141	O
		1 457 43 S 3698	L
		0 450 90 F 5905 ¹	K
	2FE	1 987 43 R 2362 ⁸	I

Serie 7 (E38) 735 i, iL

3,5 173-175 35 8S 1/2 <M 62 B 35>			
09.94-10.01		1 457 42 P 9141	O
		1 457 43 S 3698	L
09.94-08.98		0 450 90 F 5905 ¹	K
09.98-10.01		0 450 90 F 5960 ¹	K
09.94-10.01	2FE	1 987 43 R 2362 ⁸	I

Serie 7 (E38) 740 d

3,9 180 39 8D 1 <M 67>			
10.98-12.01		1 457 43 P 7003	O
		1 457 43 N 4324 ²	K
	2FE	1 987 43 R 2362 ⁸	I

Serie 7 (E38) 740 i, iL

4,0 210 40 8S 1 <M 60 B 40>			
06.94-09.95	I27	1 457 42 P 9121	O
06.94-06.96		1 457 43 S 3698	L
		0 450 90 F 5905 ¹	K
	2FE	1 987 43 R 2362 ⁸	I

4,4 210 44 8S 1/2 <M 62 B 44>			
01.96-08.01		1 457 42 P 9141	O
		1 457 43 S 3698	L
01.96-08.98		0 450 90 F 5905 ¹	K
09.98-08.01		0 450 90 F 5960 ¹	K
01.96-08.01	2FE	1 987 43 R 2362 ⁸	I

Serie 7 (E38) 750 i, iL

5,4 240 54 12 1/2 <M 73 B 54>			
06.94-09.95	I27	1 457 42 P 9121	O
06.94-07.01	I36	1 457 42 P 9141	O
	ZE	1 457 43 S 3067	L
		0 450 90 F 5905 ¹	K
	2FE	1 987 43 R 2362 ⁸	I



5,4 | 241 | 54 12 1/2 <M 73 B 54>

09.97-08.01	I36	1 457 42 P 9141	O
	ZE	1 457 43 S 3067	L
		0 450 90 F 5905 ¹	K
	2FE	1 987 43 R 2362 ⁸	I

Serie 7 (E65;E66)

Serie 7 (E65;E66) 730 d, Ld

3,0 160/170 30 6D 2 <M 57N>; 30 6D 3 <M 57N2>			
10.02-10.08		1 457 42 P 9252	O
		1 457 43 S 3589	L
		0 450 90 N 6457 ¹	K
	2FE	1 987 43 M 2103	I

Serie 7 (E65;E66) 730 i, Li

3,0 170 30 6S 3 <M 54>			
03.03-03.05		1 457 43 P 7003	O
	2FE	1 987 43 M 2103	I
3,0 190 N52 B30... <NG6>			
04.05-10.08		1 457 42 P 9269	O
	2FE	1 987 43 M 2103	I

Serie 7 (E65;E66) 735 i, Li

3,6 200 N62 B36A <NGV8>			
11.01-03.05		F 026 40 P 7010	O
	2FE	1 987 43 M 2103	I

Serie 7 (E65;E66) 740 d

3,9 190 39 8D 1 <M 67>			
10.02-03.05		1 457 43 P 7003	O
	ZE	1 457 43 S 3091	L
		0 450 90 N 6457 ¹	K
	2FE	1 987 43 M 2103	I

Serie 7 (E65;E66) 740 i, Li

4,0 225 N62 B40A <NGV8>			
04.05-10.08	2FE	1 987 43 M 2103	I

Serie 7 (E65;E66) 745 d

4,4 220/242 44 8D 1			
03.05-10.08		1 457 42 P 9185	O
	ZE	1 457 43 S 3091	L
		0 450 90 N 6457 ¹	K
	2FE	1 987 43 M 2103	I

Serie 7 (E65;E66) 745 i, Li

4,4 245 N62 B44A <NGV8>			
11.01-03.05		F 026 40 P 7010	O
	2FE	1 987 43 M 2103	I

Serie 7 (E65;E66) 750 i, Li

4,8 270 N62 B48B <NGV8>			
04.05-10.08	2FE	1 987 43 M 2103	I

Serie 7 (E65;E66) 760 i, Li

6,0 327 N73 B60... <NGV12>			
12.02-10.08	RUL	F 026 40 F 3002 ¹	K
	2FE	1 987 43 M 2103	I





Serie 7 (F01;F02)

Serie 7 (F01;F02) ActiveHybrid

3,0 235-260 N55 B30A	07.12-05.15	1457 42 P 9269	O
		F026 40 S 0236	L
		1987 43 M 5064	I
		2FE 1987 43 R 2315 ⁸	I

Serie 7 (F01;F02) 730 d, d xDrive, Ld

3,0 190 N57 D30A	07.12-05.15	F026 40 P 7123	O
		F026 40 S0409	L
		0450 90 N 6457 ¹	K
		1987 43 M 5064	I
		2FE 1987 43 R 2315 ⁸	I

Serie 7 (F01;F02) 730 d, Ld

3,0 180 N57 D30A	11.08-06.12	F026 40 P 7094	O
		F026 40 S0365	L
		0450 90 N 6457 ¹	K
		1987 43 M 5064	I
		2FE 1987 43 R 2315 ⁸	I

Serie 7 (F01;F02) 730 i, Li

3,0 190 N52 B30... <N52N>	05.09-05.15	1457 42 P 9269	O
		F026 40 F 3754 ¹	K
		1987 43 M 5064	I
		2FE 1987 43 R 2315 ⁸	I

Serie 7 (F01;F02) 740 d, d xDrive

3,0 225 N57 D30B <N57Z>	09.09-06.12	F026 40 P 7094	O
		F026 40 S0365	L
		0450 90 N 6457 ¹	K
		2FE 1987 43 R 2315 ⁸	I

3,0|230|N57 D30B <N57Z>

07.12-05.15	F026 40 P 7123	O
	F026 40 S0409	L
	0450 90 N 6457 ¹	K
	2FE 1987 43 R 2315 ⁸	I

Serie 7 (F01;F02) 740 i

3,0 235 N55 B30A	07.12-05.15	1457 42 P 9269	O
		F026 40 S 0236	L
		1987 43 M 5064	I
		2FE 1987 43 R 2315 ⁸	I

3,0|240|N54 B30A

11.08-06.12	1457 42 P 9269	O
	F026 40 S 0236	L
	1987 43 M 5064	I
	2FE 1987 43 R 2315 ⁸	I

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Serie 7 (F01;F02) 740 Li

3,0 240 N54 B30A	11.08-06.12	1457 42 P 9269	O
		F026 40 S 0236	L
		MXF F026 40 F 3754 ¹	K
		2FE 1987 43 R 2315 ⁸	I

Serie 7 (F01;F02) 740 Li, Li xDrive

3,0 235 N55 B30A	07.12-05.15	1457 42 P 9269	O
		F026 40 S 0236	L
		F026 40 F 3754 ¹	K
		2FE 1987 43 R 2315 ⁸	I

Serie 7 (F01;F02) 750 d xDrive, Ld xDrive

3,0 280 N57 D30C	07.12-05.15	F026 40 P 7072	O
		F026 40 S0409	L
		0450 90 N 6457 ¹	K
		2FE 1987 43 R 2315 ⁸	I

Serie 7 (F01;F02) 750 i, i xDrive

4,4 300 N63 B44A	11.08-06.12	1987 43 M 5064	I
		2FE 1987 43 R 2315 ⁸	I

Serie 7 (F01;F02) 750 i, i xDrive, Li, Li xDrive

4,4 330 N63 B44B	07.12-05.15	1987 43 M 5064	I
		2FE 1987 43 R 2315 ⁸	I

Serie 7 (F01;F02) 750 Li

4,4 300 N63 B44A	11.08-06.12	F026 40 F 3754 ¹	K
		1987 43 M 5064	I
		2FE 1987 43 R 2315 ⁸	I

Serie 7 (F01;F02) 750 Li xDrive

4,4 300 N63 B44A	09.09-06.12	1987 43 M 5064	I
		2FE 1987 43 R 2315 ⁸	I

Serie 7 (F01;F02) 760 i

6,0 400 N74 B60A	09.09-11.14	1987 43 M 5064	I
		2FE 1987 43 R 2315 ⁸	I

Serie 7 (F01;F02) 760 Li

6,0 400 N74 B60A	09.09-04.15	F026 40 F 3754 ¹	K
		1987 43 M 5064	I
		2FE 1987 43 R 2315 ⁸	I





Serie 7 (F04)

Serie 7 (F04) Active Hybrid

4,4 300-342 N63 B44A	04.10-06.12	F 026 40 F 3754 ¹ K
		1 987 43 M 5064 I
		2FE 1 987 43 R 2315 ⁸ I

Serie 7 (F04) ActiveHybrid L

3,0 235-260 N55 B30A	07.12-05.15	1 457 42 P 9269 O
		F 026 40 S 0236 L
		F 026 40 F 3754 ¹ K
		1 987 43 M 5064 I
		2FE 1 987 43 R 2315 ⁸ I

Serie 7 (G11;G12)

Serie 7 (G11;G12) 730 Li

2,0 190 B48 B20B	11.15→	F 026 40 F 3754 ¹ K
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Serie 7 (G11;G12) 740 Li, Li xDrive

3,0 240 B58 B30A	09.15→	F 026 40 F 3754 ¹ K
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Serie 7 (G11;G12) 750 Li xDrive

4,4 330 N63 B44C	09.15→	F 026 40 F 3754 ¹ K
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Serie 8 (E31)

Serie 8 (E31) 840 Ci

4,4 210 44 8S 1 <M 62 B 44>	09.94-12.99	1 457 42 P 9141 O
		1 457 43 S 3698 L
		0 450 90 F 5905 ¹ K

Serie 8 (E31) 840 i

4,0 210 40 8S 1 <M 60 B 40>	04.93-09.95	I27	1 457 42 P 9121 O
			1 457 43 S 3698 L
			0 450 90 F 5905 ¹ K
		04.94-03.96	0 450 90 F 5905 ¹ K

Serie 8 (E31) 850 Ci

5,4 240 54 12 1 <M 73 B 54>	03.94-08.95	I27	1 457 42 P 9121 O	
			1 457 42 P 9141 O	
		09.95-12.99	I36	1 457 42 P 9141 O
		03.94-12.99	ZE	1 457 42 S 9964 L
			TW	0 450 90 F 5905 ¹ K
	TW,ZE	0 450 90 F 5901 ¹ K		

Serie 8 (E31) 850 CSi

5,6 280 56 12 1 <M 70 B 56>	08.92-09.95	I27	1 457 42 P 9121 O
			1 457 42 S 9964 L
		08.92-10.96	ZE



BOGDAN

2110

2110 211010

1,6 59,5 21114 <Euro 3>	12.09→	0 451 10 P 3093 O
		0 451 20 P 3154 O
		1 457 42 S 9061 L
		0 450 90 F 5911 ¹ K

2110 211040

1,6 65,5 21124 <Euro 3>	12.09→	0 451 10 P 3093 O
		1 457 42 S 9061 L
		0 450 90 F 5911 ¹ K

2111

2111 211120

1,6 59,5 21114 <Euro 3>	12.09→	0 451 10 P 3093 O
		0 451 20 P 3154 O
		1 457 42 S 9061 L
		0 450 90 F 5911 ¹ K

2111 211140

1,6 65,5 21124 <Euro 3>	12.09→	0 451 10 P 3093 O
		1 457 42 S 9061 L
		0 450 90 F 5911 ¹ K

2310

2310 231010

1,6 59,5 21114 <Euro 3>	12.09→	0 451 10 P 3093 O
		0 451 20 P 3154 O
		1 457 42 S 9061 L
		0 450 90 F 5911 ¹ K

2310 231040

1,6 65,5 21124 <Euro 3>	12.09→	0 451 10 P 3093 O
		1 457 42 S 9061 L
		0 450 90 F 5911 ¹ K

BRILLIANCE

BS6

BS6 2.0 i

2,0 90 4G63	10.06→	0 986 45 P 2041 O
		TW 1 987 43 M 2178 I



BS6 2.4 i			
2,4 95 4G64	10.06→	0 986 45 P 2041	O
		TW 1 987 43 M 2178	I

BUICK

Excelle

Excelle 1.6 i			
1,6 78 F16D3	08.03-03.13	0 451 10 P 3079	O
		0 450 90 F 5969 ¹	K

CADILLAC

BLS

BLS 1.9			
1,9 110 Z19DTH	10.05→	1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

BLS 2.0			
2,0 129 B207L	10.05→	1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Catera

Catera 3.0			
3,0 149 X30XE	10.96-12.01	0 450 90 F 5021 ¹	K

CTS

CTS 2.6			
2,6 133 LY9	09.02-08.04	0 450 90 F 5934 ¹	K

Seville

Seville 4.6			
4,6 220-224 L37	09.97-08.04	1 457 43 S 3056	L
		0 450 90 F 5934 ¹	K



CHERY

A5

A5 1.6 i			
1,6 87,5 SQR481F	01.05-07.12	0 986 B0 OB 0006	O
		F 026 40 S 0300	L

A5 2.0 i

2,0 102 SQR484F	01.05-01.11	0 986 B0 OB 0006	O
		F 026 40 S 0300	L

Cowin

Cowin 1.5 i			
1,5 80 SQR477F	06.08-03.13	0 986 B0 OB 0006	O

Eastar

Eastar 1.8 i			
1,8 97 SQR481FC	12.06→	0 986 B0 OB 0006	O

Tiggo

Tiggo 1.6 i			
1,6 87,5 SQR481F	10.05-12.13	0 986 B0 OB 0006	O
		F 026 40 S 0300	L

Tiggo 1.8 i

1,8 97 SQR481FC	08.06-11.12	0 986 B0 OB 0006	O
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Tiggo 2.0 i

2,0 95 SQR484F	04.07→	0 986 B0 OB 0006	O
		F 026 40 S 0300	L

Wei Lin

Wei Lin 2.4 i V5			
2,0 95 SQR484F	12.05-12.08	0 986 B0 OB 0006	O





CHEVROLET

Aveo

Aveo 1.2

1,2 51/63 A 12 XEL <Ecotec Euro 5>; A 12 XER <Ecotec Euro 5>			
	06.11-12.15	F 026 40 P 7006	O
	06.11-12.14 TW	1 987 43 M 2004	I

1,2 55/62 B12D1			
	04.08-12.11	F 026 40 P 7130	O
		F 026 40 S 0043	L
		0 450 90 F 5976 ¹	K
		1 987 43 M 2241	I

Aveo 1.2 i

1,2 53 ...			
	02.06-10.08	0 986 45 P 2058	O
		F 026 40 S 0043	L
		0 450 90 F 5976 ¹	K
		1 987 43 M 2241	I

Aveo 1.3 D

1,2 55/70 A 13 DT... <LSF>; A 13 DTC <LDV>			
	09.11→	F 026 40 P 7096	O
	09.11-12.14 TW	1 987 43 M 2004	I

Aveo 1.4

1,4 74 A 14 XER <Ecotec Euro 5>			
	06.11→	GS F 026 40 P 7006	O
	06.11-12.14 TW	1 987 43 M 2004	I
1,4 74 F14D4			
	04.08-12.11	F 026 40 P 7006	O
		F 026 40 S 0043	L
		0 450 90 F 5976 ¹	K
		1 987 43 M 2241	I

Aveo 1.4 i

1,4 69 F14D3			
	09.02→	0 451 10 P 3079	O
		F 026 40 S 0043	L
		0 450 90 F 5976 ¹	K
	09.02-10.08	1 987 43 M 2241	I
	02.06→	TW 1 987 43 M 2241	I

1,4 69 L95			
	04.05-07.10	0 451 10 P 3079	O
		0 450 90 F 5976 ¹	K

Aveo 1.4 Turbo

1,4 103 A 14 NET <Ecotec>			
	06.13-12.15	F 026 40 P 7006	O
	06.13-12.14 TW	1 987 43 M 2004	I

Aveo 1.5

1,5 63 F15S3			
	09.02→	0 451 10 P 3079	O
		F 026 40 S 0043	L
		0 450 90 F 5976 ¹	K



	09.02-08.08	1 987 43 M 2241	I
	09.05→	TW 1 987 43 M 2241	I

Aveo 1.5 i

1,5 61 LS			
	08.03→	1 987 43 M 2241	I
1,5 62-63 F15S3			
	02.03→	0 450 90 F 5969 ¹	K

Aveo 1.6

1,6 85 F16D4 <Ecotec Euro 5>			
	06.11-12.15	F 026 40 P 7006	O
	06.11-12.14 TW	1 987 43 M 2004	I

Aveo 1.6 i

1,6 75 A16DMS			
	03.06-09.10	0 451 10 P 3079	O
1,6 76 F16D3 <E-tec>			
	01.07→	0 450 90 F 5969 ¹	K

Blazer

Blazer 2.4 i

2,4 94 LG1			
	06.03-03.05	0 451 10 P 3079	O

Captiva

Captiva 2.0 CDRI, CDRI 4x4

2,0 93/110 Z20S			
	10.06-02.11	F 026 40 P 7071	O
		F 026 40 S 0203	L
		1 457 07 N 0001	K
		1 987 43 M 2222	I

Captiva 2.4 , 4x4

2,4 100-104 Z 24 S...			
	10.06-02.11	0 451 10 P 3370	O
		F 026 40 S 0203	L
		TW 1 987 43 M 2222	I

2,4 123 LE... <Euro 5>			
	04.11→	F 026 40 P 7016	O
		F 026 40 S 0203	L

Captiva 3.2 4x4

3,2 165-169 10HM			
	10.06-02.11	F 026 40 S 0203	L
		TW 1 987 43 M 2222	I

Cavalier

Cavalier 2.2 i

2,2 104 L61			
	09.01-08.05	F 026 40 P 7016	O



Chevy

Chevy 1.6 i

1,6 74 A16DMS	05.06-12.09	0 451 10 P 3079	O
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Cobalt

Cobalt 1.5

1,5 78 <L2C>	01.13→	F 026 40 P 7130	O
		1987 43 M 2004	I
		1987 43 R 2304 ⁸	I

Cruze

Cruze 1.4 , Turbo

1,4 74/103 A 14 NET <Ecotec>; A 14 XER <Ecotec Euro 5>	07.12-12.15	F 026 40 P 7006	O
	07.12→	F 026 40 S 0217	L
		1987 43 M 2004	I
		1987 43 R 2304 ⁸	I

Cruze 1.6

1,6 80 F16D3	05.09-12.14	0 451 10 P 3079	O
		F 026 40 S 0351	L
		1987 43 M 2004	I
		1987 43 R 2304 ⁸	I

1,6 83 F16D4; F16D4 <Ecotec Euro 5>	05.09-12.10	F 026 40 P 7006	O
		F 026 40 S 0351	L
		1987 43 M 2004	I
		1987 43 R 2304 ⁸	I

1,6 86 F16D4; F16D4 <Ecotec Euro 5>	10.13-12.15	F 026 40 P 7006	O
	10.13→	1987 43 M 2004	I
		1987 43 R 2304 ⁸	I

1,6 88-91 F16D4; F16D4 <Ecotec Euro 5>	10.10-12.13	F 026 40 P 7006	O
		F 026 40 S 0351	L
		1987 43 M 2004	I
		1987 43 R 2304 ⁸	I

Cruze 1.7 CDI

1,7 81/96 A 17 DTS; <LKR>	01.12-08.15	F 026 40 P 7073	O
		F 026 40 S 0217	L
		F 026 40 N 2062	K
		1987 43 M 2004	I
		1987 43 R 2304 ⁸	I



Cruze 1.8

1,8 104 F18D4; F18D4 <Euro 5>	05.09-12.15	F 026 40 P 7006	O
	05.09→	F 026 40 S 0351	L
		1987 43 M 2004	I
		1987 43 R 2304 ⁸	I

Cruze 1.8 Sport Flex

1,8 103-106 N18XFF <ECOTEC 6>	10.11→	F 026 40 P 7006	O
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Cruze 2.0 CDI

2,0 110 Z20S1	05.09-12.11	F 026 40 P 7071	O
		F 026 40 S 0217	L
		F 026 40 N 2062	K
		1987 43 M 2004	I
		1987 43 R 2304 ⁸	I

2,0 120 Z20D1 <Euro 5>	10.10→	F 026 40 S 0217	L
		F 026 40 N 2062	K
		1987 43 M 2004	I
		1987 43 R 2304 ⁸	I

Epica

Epica 2.0

2,0 105 X20D1	06.06-12.11	0 451 10 P 3355	O
		0 450 90 F 5969 ¹	K
	RLE	1987 43 M 5038	I

Epica 2.0 , 16V

2,0 93/96 L88 <DOHC>; T 20 SED	09.02→	0 451 10 P 3079	O
		0 450 90 F 5969 ¹	K

Epica 2.0 CDRi

2,0 110 Z20S	09.06-12.11	F 026 40 P 7071	O
		1 457 07 N 0001	K
	RLE	1987 43 M 5038	I

Epica 2.5

2,5 115 X25D1	06.06-12.11	0 451 10 P 3355	O
	RLE	1987 43 M 5038	I

Evanda

Evanda 2.0 i

2,0 96 T 20 SED	02.03-09.06	0 451 10 P 3079	O
		0 450 90 F 5969 ¹	K





Express

Express 5.3

5,3 | 213-220 | LM7
09.02-08.07 TW 0 986 45 **F 0119**¹ **K**

HHR

HHR 2.4

2,4 | 125/127-131 | LE5
09.05-05.09 F 026 40 **P 7016** **O**

Kalos

Kalos 1.2

1,2 | 53 | B12S1
02.05-04.08
0 986 45 **P 2058** **O**
F 026 40 **S 0043** **L**
0 450 90 **F 5976**¹ **K**
1 987 43 **M 2241** **I**

Kalos 1.4

1,4 | 61/69 | F14D3; F14S3
02.05-04.08
0 451 10 **P 3079** **O**
F 026 40 **S 0043** **L**
0 450 90 **F 5976**¹ **K**
1 987 43 **M 2241** **I**

Lacetti

Lacetti 1.4

1,4 | 70 | F14D3
02.05-04.13
0 451 10 **P 3079** **O**
F 026 40 **S 0163** **L**
0 450 90 **F 5969**¹ **K**
1 987 43 **M 2223** **I**

Lacetti 1.6

1,6 | 80 | F16D3
02.05-04.13
0 451 10 **P 3079** **O**
F 026 40 **S 0163** **L**
0 450 90 **F 5969**¹ **K**
1 987 43 **M 2223** **I**

Lacetti 1.8

1,8 | 89/90 | F18D3; T18SED
02.05-04.13
0 451 10 **P 3079** **O**
F 026 40 **S 0163** **L**
0 450 90 **F 5969**¹ **K**
1 987 43 **M 2223** **I**

Lacetti 2.0 D

2,0 | 89 | Z20S
09.06-04.13
F 026 40 **P 7071** **O**
1 457 07 **N 0001** **K**
1 987 43 **M 2223** **I**



Lanos

Lanos 1.5 i

1,5 | 63 | A15SMS <E-TEC>
01.04→ 0 451 10 **P 3079** **O**
1 457 43 **S 3963** **L**
Fg.-Nr. →278290 01.04→ 0 450 90 **F 5273**¹ **K**
Fg.-Nr. 278291→ 01.04→ 0 450 90 **F 5969**¹ **K**

Lanos 1.6 i

1,6 | 78 | A16DMS
01.04→ 0 451 10 **P 3079** **O**
1 457 43 **S 3963** **L**
Fg.-Nr. →278290 01.04→ 0 450 90 **F 5273**¹ **K**
Fg.-Nr. 278291→ 01.04→ 0 450 90 **F 5969**¹ **K**

Malibu

Malibu 2.0 CDRi

2,0 | 118 | LBS <Euro 5>
06.12→ F 026 40 **P 7095** **O**
F 026 40 **S 0244** **L**
F 026 40 **N 2062** **K**
1 987 43 **M 2004** **I**
1 987 43 **R 2304**⁸ **I**

Malibu 2.4

2,4 | 123 | LE9 <Euro 5>
03.12→ F 026 40 **P 7016** **O**
F 026 40 **S 0111** **L**
1 987 43 **M 2004** **I**
1 987 43 **R 2304**⁸ **I**

Matiz

Matiz 0.8 i

0,8 | 38 | A08S3
02.05-12.10 0 986 45 **P 2058** **O**
F 026 40 **S 0167** **L**
0 450 90 **F 5969**¹ **K**
1 987 43 **M 2171** **I**

Matiz 1.0 i

1,0 | 48 | B10S1
02.05-12.10 0 986 45 **P 2058** **O**
F 026 40 **S 0167** **L**
0 450 90 **F 5969**¹ **K**
1 987 43 **M 2171** **I**

Niva

Niva 1.7 i

1,7 | 58,5 | 2123 <Euro 2>
09.02→ 0 451 10 **P 3093** **O**
1 457 42 **S 9061** **L**
0 986 45 **F 0124**¹ **K**
1 987 43 **M 2230** **I**

1,7 | 58,5 | 21214
01.06→ 1 457 42 **S 9061** **L**





Niva 1.8 MT

1,8 92 Z18XE	09.04→	1 457 43 S 3281	L
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Nubira

Nubira 1.4 i

1,4 70 F14D3	02.05-04.13	0 451 10 P 3079	O
		F 026 40 S0163	L
		0 450 90 F 5969 ¹	K
		1 987 43 M 2223	I

Nubira 1.6 i

1,6 80 F16D3	02.05-04.13	0 451 10 P 3079	O
		F 026 40 S0163	L
		0 450 90 F 5969 ¹	K
		1 987 43 M 2223	I

Nubira 1.8 i

1,8 89/90 F18D3;T18SED	02.05-04.13	0 451 10 P 3079	O
		F 026 40 S0163	L
		0 450 90 F 5969 ¹	K
		1 987 43 M 2223	I

Nubira 2.0 D

2,0 89 Z20S	09.06-04.13	F 026 40 P 7071	O
		1 457 07 N 0001	K
		1 987 43 M 2223	I

Optra

Optra 1.6

1,6 80 F16D3	09.02-08.14	0 451 10 P 3079	O
		F 026 40 S0163	L
		0 450 90 F 5969 ¹	K
		1 987 43 M 2223	I

Optra 1.6 i 16V

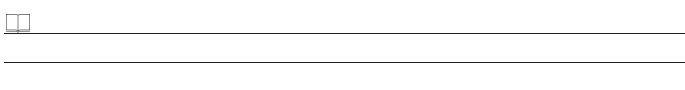
1,6 77-80 A16DMS <DOHC>	12.03→	0 451 10 P 3079	O
		1 987 43 M 2223	I

Optra 1.8

1,8 90 T18SED <L84>	01.03-12.07	0 451 10 P 3079	O
		F 026 40 S0163	L
		0 450 90 F 5969 ¹	K
		1 987 43 M 2223	I

Optra 1.8 i 16V

1,8 85 C18SED <DOHC>	07.03-05.07	1 987 43 M 2223	I
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Orlando

Orlando 1.4 Turbo

1,4 103 A14NET <Ecotec>	09.12-12.15	F 026 40 P 7006	O
	09.12→	F 026 40 S 0217	L
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

Orlando 1.8

1,8 104 F18D4 <Euro 5>	10.10-12.15	F 026 40 P 7006	O
	10.10→	F 026 40 S0351	L
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

Orlando 2.0 CRDi

2,0 120 Z20D1 <Euro 5>	10.10→	F 026 40 S 0217	L
		F 026 40 N 2062	K
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

Rezzo

Rezzo 1.6 i

1,6 74-79 A16DMS	02.05-05.09	0 451 10 P 3079	O
		0 450 90 F 5969 ¹	K

Rezzo 2.0 i

2,0 88-90 T20SED	02.05-05.09	0 451 10 P 3079	O
		0 450 90 F 5969 ¹	K

Spark

Spark 0.8 i

0,8 37,5 M-TEC (F8CV)	10.03-09.09	0 986 45 P 2058	O
		1 987 42 S 9166	L
		0 450 90 F 5969 ¹	K

0,8|38|A08S3

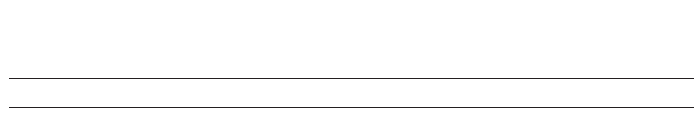
	02.05-12.10	0 986 45 P 2058	O
		F 026 40 S0167	L
		0 450 90 F 5969 ¹	K
		1 987 43 M 2171	I

0,8|38|A08S3 <0.8L MPI M-Tec II>

	05.07→	1 987 43 M 5013	I
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Spark 1.0

1,0 46 LQ4 <SOHC>	07.04→	0 986 45 P 2058	O
		1 987 42 S 9166	L
		0 450 90 F 5969 ¹	K





◀ Spark 1.0

1,0 52 B10D1	03.11→	F 026 40 S0349	L
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Spark 1.0 i

1,0 47 B10S1	06.04-09.13	0 986 45 P 2058 1 987 42 S 9166 0 450 90 F 5969 ¹	O L K
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1,0 48 B10S1	02.05-12.10	0 986 45 P 2058 F 026 40 S0167 0 450 90 F 5969 ¹ 1 987 43 M 2171	O L K I
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1,0 50 B10D1	12.09-12.15	F 026 40 P 7130 F 026 40 S0349	O L
	12.09-12.12	1 987 43 M 5013	I
	01.13-12.15 TW	1 987 43 M 2004	I

Spark 1.0 LPGI

1,0 48 LB10D1	03.11→	F 026 40 S0349	L
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Spark 1.2 i

1,2 60 B12D1	12.09→	F 026 40 P 7130 F 026 40 S0349	O L
	12.09-12.12	1 987 43 M 5013	I
	01.13→ TW	1 987 43 M 2004	I

1,2 60 <LKY>	09.12→	F 026 40 P 7130 1 987 43 M 2004 1 987 43 R 2304 ⁸	O I I
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Tahoe

Tahoe 5.3 4x4

5,3 220 LM7	09.99-08.06	0 986 45 F 0119 ¹	K
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Tracker

Tracker 2.0 16V 4x4

2,0 94 J20A	11.06-12.08	1 457 43 S 3956	L
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Trans Sport

Trans Sport 3.4 Venture

3,4 138 LA1	09.96→	1 457 43 S 3056	L
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Trax

Trax 1.4 Turbo, Turbo AWD

1,4 103 A 14 NET <Ecotec>	11.12-12.15	F 026 40 P 7006	O
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	11.12→	1 987 43 M 2004 1 987 43 R 2304 ⁸	I I
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Trax 1.6

1,6 85 F16D4 <Ecotec Euro 5>	11.12→	F 026 40 P 7006 1 987 43 M 2004 1 987 43 R 2304 ⁸	O I I
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Trax 1.7 CDI, CDI AWD

1,7 96 A 17 DTS	11.12→	F 026 40 P 7073 1 987 43 M 2004 1 987 43 R 2304 ⁸	O I I
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Volt

Volt 1.4 EV Hybrid

1,4 111 LUU <Euro 5>	11.11→	0 451 10 P 3370 F 026 40 S0408 0 986 62 A 8512 ⁸ 1 987 43 M 2004 1 987 43 R 2304 ⁸	O L I I I
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CHRYSLER *

Cirrus

Cirrus 2.0

2,0 96-98 ECB	05.94-09.00	0 451 10 P 3271 F 026 40 S 0042	O L
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Cirrus 2.4

2,4 112 EDZ	09.94-08.00	0 451 10 P 3271 F 026 40 S 0042	O L
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Cirrus 2.5 i 24V

2,5 118 EEB	01.99-08.00 09.94-08.00	0 451 10 P 3251 F 026 40 S 0042	O L
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Concorde

Concorde 2.7 i 24V

2,7 149 EES	01.98-12.02	0 451 10 P 3251	O
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Concorde 3.3 i

3,3 120 EGB <EGD MPI>	01.97-12.97	0 451 10 P 3251	O
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Concorde 3.5 i

3,5 160 EGE <EGE MPI>	01.97-12.04	0 451 10 P 3251	O
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Convertible

Convertible 2.0 i 16V

2,0 96 ECB,ECO <C MPI SOHC>	09.96-12.00	0 451 10 P 3271	0
		F 026 40 S 0042	L

Convertible 2.4 i 16V

2,4 112 EDZ,EDO <X MPI DOHC>	09.96-12.99	0 451 10 P 3271	0
		F 026 40 S 0042	L

Convertible 2.5 i 24V

2,5 118 EEB,EEO <H MPI SOHC>	01.99-12.00	0 451 10 P 3251	0
	09.96-12.00	F 026 40 S 0042	L

Crossfire

Crossfire 3.2

3,2 163-167 EGX	09.03-08.08	XXX	1 457 42 P 9196	0
			1 457 43 S 3049	L
			0 450 91 F 5003/1 ¹	K
			1 987 43 M 2001	I
		RLE	0 986 62 A 8511 ⁸	I
			1 987 43 M 2001	I
			1 987 43 R 2301 ⁸	I

Crossfire 3.2 SRT-6

3,2 264 EGZ	09.04-08.06		0 450 91 F 5003/1 ¹	K
			1 987 43 M 2001	I
		RLE	0 986 62 A 8511 ⁸	I
			1 987 43 M 2001	I
			1 987 43 R 2301 ⁸	I

ES

ES 2.2 i Turbo

2,2 109 EDR	08.90-09.98	0 451 10 P 3251	0
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ES 2.5 i

2,5 72 EDM <EFI>	08.90-09.98	0 451 10 P 3251	0
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GS/GTS

GS/GTS 2.2 i Turbo

2,2 109/130 TCII <EDG>; TCII <EDR>	08.90-09.98	0 451 10 P 3251	0
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GS/GTS 2.5 i Turbo

2,5 110 KEFI <EDT>	08.90-09.98	0 451 10 P 3251	0
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Intrepid

Intrepid 3.3

3,3 120 EGB	09.96-08.97	0 451 10 P 3251	0
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Intrepid 3.5

3,5 160 EGW	01.96-12.97	0 451 10 P 3251	0
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Le Baron

Le Baron 2.2 i, i Turbo

2,2 72/109 EDG	08.90-08.95	0 451 10 P 3251	0
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Le Baron 3.0 i

3,0 100-106 EFA <6G72>	08.90-08.95	0 451 10 P 3251	0
	05.89-08.95	1 457 42 S 9957	L

Neon

Neon 1.6 i 4x4

1,6 85 EJD	01.01-12.05	TW	1 457 42 P 9197	0
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Neon 1.8

1,8 91 EBD	01.00-12.05	0 451 10 P 3271	0
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Neon 1.8 i 16V

1,8 85 EBD	09.97-12.00	0 451 10 P 3271	0
	09.97-12.99	1 457 42 S 9957	L

Neon 2.0 i 16V

2,0 98/107-109/112 ECB; ECC	06.94-12.05	0 451 10 P 3271	0
	06.94-08.99	1 457 42 S 9957	L

2,0 112 ECH	09.00-12.05	0 451 10 P 3271	0
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Neon 2.4 i

2,4 172 EDV	01.03-12.05	0 451 10 P 3363	0
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Prowler

Prowler 3.5

3,5 189 EGG	09.00-08.02	1 457 42 S 9957	L
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PT Cruiser

PT Cruiser 1.6

1,6 85 EJD					
	10.02-12.04	TW	1 457 42	P 9197	O
	10.02-08.05		1 457 43	S 3338	L
	10.02-12.07		1 987 43	M 2184	I

PT Cruiser 2.0

2,0 100-104 ECC					
	06.00-12.05		0 451 10	P 3271	O
	06.00-08.05		1 457 43	S 3338	L
	06.00-12.05		1 987 43	M 2184	I

PT Cruiser 2.2 CRD

2,2 89/110 EDJ					
	09.02-12.09		1 457 42	P 9263	O
			1 987 43	M 2184	I

PT Cruiser 2.4

2,4 105 EDZ					
	09.04-08.05		1 457 43	S 3338	L
2,4 105-112 EDZ					
	06.00-12.10		0 451 10	P 3271	O
	06.00-08.05		1 457 43	S 3338	L
	06.00-12.10		1 987 43	M 2184	I

2,4 112 EDZ					
	09.08-08.10		0 451 10	P 3271	O

PT Cruiser 2.4 Turbo

2,4 164 ED...					
	09.02-12.09		0 451 10	P 3363	O
	09.02-08.05		1 457 43	S 3338	L
	09.02-12.09		1 987 43	M 2184	I

Saratoga

Saratoga 3.0 i

3,0 104 6G72 <EFA>					
	09.89-12.95		0 451 10	P 3251	O
			1 457 42	S 9957	L

Sebring

Sebring 2.0

2,0 104 ECC					
	09.00-08.06		0 451 10	P 3271	O
2,0 115 ECN					
	09.06→		1 987 43	M 2273	I

Sebring 2.0 CRD

2,0 103 ECD					
	09.06→		1 457 42	P 9192	O
			1 987 43	M 2273	I



Sebring 2.4

2,4 104-110 EY7 <2>					
	01.01-12.05		0 986 45	P 2041	O
			1 457 43	S 3968	L

2,4 111/112 EDZ					
	09.95-08.06		0 451 10	P 3271	O

2,4 129 EDG / ED3					
	09.06→		1 987 43	M 2273	I

Sebring 2.5

2,5 122-125 EEB					
	09.95-08.00		F 026 40	S 0042	L

2,5 122-125 EEB <H>					
	01.99-08.00		0 451 10	P 3251	O
	10.95-08.00		F 026 40	S 0042	L

Sebring 2.7

2,7 141 EER					
	09.06-08.07		0 986 45	P 2003	O
	09.06→		1 987 43	M 2273	I

2,7 149 EER					
	09.00-08.07		0 986 45	P 2003	O
	09.01-08.08		0 451 10	P 3251	O
	09.00-09.09		1 987 43	M 2273	I

2,7 149 EES					
	09.00-08.01		0 451 10	P 3251	O

Sebring 3.0

3,0 149 EF7					
	09.00-08.05		1 457 43	S 3968	L

Sebring 3.5

3,5 175 EGF					
	09.06→		1 987 43	M 2273	I

Stratus

Stratus 2.0 i 16V

2,0 96-98 ECB,ECO <C MPI>					
	08.95-04.01		0 451 10	P 3271	O
			F 026 40	S 0042	L

Stratus 2.4 i 16V

2,4 118 EDZ; EDZ <X MPI>; EDZ,EDO <X MPI>					
	08.95-04.01		0 451 10	P 3271	O
			F 026 40	S 0042	L

Stratus 2.5 i 24V

2,5 118/120 EEB <H MPI>; EEB,EEO <H MPI>					
	01.99-04.01		0 451 10	P 3251	O
	08.95-04.01		F 026 40	S 0042	L

Viper

Viper 8.0 GTS, GTS Lemans, RT/10

8,0 283/290-294/335 EWB					
	08.92→		0 451 10	P 3251	O





Vision

Vision 3.3 i

3,3 120 EGB, MPI	09.93-12.97	0 451 10 P 3251	0
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Vision 3.5 i

3,5 155 EGE	09.93-12.97	0 451 10 P 3251	0
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Voyager

Voyager 2.0 i

2,0 98 ECO, ECB	08.96-12.00	0 451 10 P 3271	0
	01.97-12.00	1 457 42 S 9957	L
	01.98-12.00	F 026 40 F 3021 ¹	K

Voyager 2.4

2,4 108 EDZ	08.00-08.03	0 451 10 P 3271	0
		1 987 42 S 9194	L
		F 026 40 F 3758 ¹	K
		1 987 43 R 2497 ⁸	I

2,4 110 EDZ	08.96-12.00	0 986 45 P 2044	0
	01.97-12.00	1 457 42 S 9957	L
	01.98-12.00	F 026 40 F 3021 ¹	K

Voyager 2.4 i

2,4 110 EDZ, EDO <DOHC>	01.96-12.00	0 451 10 P 3271	0
		1 457 42 S 9957	L
		TW F 026 40 F 3021 ¹	K
		F 026 40 F 3758 ¹	K

Voyager 2.4 i, i 4x4

2,4 108 EDZ	01.01-12.07	0 451 10 P 3271	0
		1 987 42 S 9194	L
		F 026 40 F 3758 ¹	K
		1 987 43 R 2497 ⁸	I

Voyager 2.5 CRD

2,5 105 ENC	09.00-08.01	F 026 40 P 7069	0
		1 987 42 S 9194	L
		1 457 43 N 4457 ¹	K
		1 987 43 R 2497 ⁸	I

Voyager 2.5 CRD, CRD 4x4

2,5 105 ENJ	01.02-08.07	0 451 10 P 3258	0
	09.01-08.07	1 987 42 S 9194	L
		1 457 43 N 4457 ¹	K
		1 987 43 R 2497 ⁸	I



Voyager 2.5 CRD 4x4

2,5 105 ENC	09.00-08.01	1 987 42 S 9194	L
		1 457 43 N 4457 ¹	K
		1 987 43 R 2497 ⁸	I

Voyager 2.5 TD

2,5 85 VM HR 425 CLIEE	04.92-12.95	0 451 10 P 3258	0
		1 457 43 S 3231	L
		1 457 43 N 4448 ²	K

2,5 | 85 | VM HR 425 CLIEE <ENC>

	01.95-12.00	0 451 10 P 3258	0
		TW 1 457 43 S 3231	L
		01.97-12.00	1 457 42 S 9957
	01.95-12.00	1 457 43 N 4450 ²	K

2,5 | 85-87 | VM HR 425 CLIEE <ENC>

	04.92-12.95	0 451 10 P 3258	0
		1 457 43 S 3231	L
		1 457 43 N 4448 ²	K

Voyager 2.8

2,8 120 ENS	09.07→	1 987 42 S 9194	L
		F 026 40 N 2848 ²	K
		1 987 43 R 2497 ⁸	I

Voyager 2.8 CRD

2,8 120 ENS	01.08→	F 026 40 N 2848 ²	K
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Voyager 2.8 CRD, CRD 4x4

2,8 110 ENR	08.04-12.07	0 451 10 P 3258	0
		1 987 42 S 9194	L
		1 457 43 N 4457 ¹	K
		1 987 43 R 2497 ⁸	I

Voyager 3.0

3,0 112 EFA	01.96-12.00	1 457 42 S 9957	L
		TW F 026 40 F 3021 ¹	K
		F 026 40 F 3758 ¹	K

Voyager 3.3

3,3 128 EGV <H>	01.08→	0 451 10 P 3271	0
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3,3 128-134 EGA GAS	09.99-08.08	1 987 42 S 9194	L
		F 026 40 F 3758 ¹	K
		1 987 43 R 2497 ⁸	I

Voyager 3.3 FFV

3,3 116 EGM	01.96-12.00	0 451 10 P 3251	0
		1 457 42 S 9957	L





◀ Voyager 3.3 FFV

01.96-12.00	TW	F 026 40 F 3021 ¹	K
		F 026 40 F 3758 ¹	K

Voyager 3.3 i

3,3 110/120 EFI <EGA>			
09.90-12.95		0 451 10 P 3251	0
3,3 116 EG...			
01.95-12.99		0 451 10 P 3251	0
01.97-12.99		1 457 42 S 9957	L
01.98-12.99		F 026 40 F 3021 ¹	K

Voyager 3.3 i, i AWD

3,3 110/120 EGA			
09.90-12.95		0 451 10 P 3251	0

Voyager 3.3 i, i 4x4

3,3 128-134 EGA			
01.01-12.07		0 451 10 P 3251	0
		1 987 42 S 9194	L
		1 987 43 R 2497 ⁸	I

Voyager 3.8

3,8 142 EGL			
09.07→		0 451 10 P 3271	0
		1 987 42 S 9194	L
		1 987 43 R 2497 ⁸	I

Voyager 3.8 i

3,8 160 EGH,EGO			
02.02-12.07		0 451 10 P 3251	0
		1 987 42 S 9194	L
		F 026 40 F 3758 ¹	K
		1 987 43 R 2497 ⁸	I

Voyager 3.8 i AWD

3,8 122/131 EGH,EGO			
01.97-12.00		0 451 10 P 3251	0
		1 457 42 S 9957	L
01.98-12.00		F 026 40 F 3021 ¹	K

3,8 | 160 | EGH,EGO

02.02-12.07		0 451 10 P 3251	0
		1 987 42 S 9194	L
		F 026 40 F 3758 ¹	K
		1 987 43 R 2497 ⁸	I

Voyager 3.8 i, i AWD

3,8 122/131 EGO,EGH; EGO,EGH <OHV>			
09.94-12.00		0 451 10 P 3251	0
		1 457 42 S 9957	L
	TW	F 026 40 F 3021 ¹	K
		F 026 40 F 3758 ¹	K

Voyager 3.8 i V6

3,8 160 EGH			
03.01-12.07		0 451 10 P 3251	0
		1 987 42 S 9194	L
		F 026 40 F 3758 ¹	K
		1 987 43 R 2497 ⁸	I



Voyager 3.8 i V6 AWD

3,8 160 EGH			
03.01-12.07		0 451 10 P 3251	0
		1 987 42 S 9194	L
		F 026 40 F 3758 ¹	K
		1 987 43 R 2497 ⁸	I

300, 300C, 300M

300, 300C, 300M 2.7

2,7 130/150 EES; ERR <R>			
06.98-08.07		0 451 10 P 3251	0
2,7 142-149 EER			
09.04-08.08		0 451 10 P 3251	0

300, 300C, 300M 3.0 CRD

3,0 160 EXL			
10.05-08.10		F 026 40 P 7008	0
		1 457 43 N 4437 ¹	K

300, 300C, 300M 3.5

3,5 183-187 EGG			
09.04-08.08		0 451 10 P 3251	0
3,5 185 EGG			
09.98-08.04		0 451 10 P 3251	0

300, 300C, 300M 3.5 4x4

3,5 183-187 EGG			
10.04-08.07		0 451 10 P 3251	0

300, 300C, 300M 5.7

5,7 250-254 EZB			
09.04-08.08		0 451 10 P 3251	0

300, 300C, 300M 5.7 , 4x4

5,7 250-254 EZ...			
10.04-08.07		0 451 10 P 3251	0

300, 300C, 300M 6.1

6,1 312-318 ESF			
01.05-08.07		0 451 10 P 3251	0

300, 300C, 300M 6.1 SRT-8

6,1 312-318 ESF			
09.04-08.10		0 451 10 P 3251	0

CITROEN *

AX

AX 1.0 i

1,0 31-33/37 CDY Kat. <TU9M>; CDZ Kat. <TU9M>			
07.92-12.98		0 451 10 P 3261	0
		1 457 42 S 9908	L
		0 450 90 F 5002 ¹	K

**AX 1.1 i**

1,1 44 HDY Kat. <TU1M>	06.92-06.98	0 451 10 P 3261	O
		1 457 43 S 3227	L
		0 450 90 F 5002 ¹	K

AX 1.4 D

1,4 37-39 K9Y <TUD3Y>	08.91-12.97	0 451 10 P 3261	O
		1 457 43 S 2200	L
		1 457 43 N 4321 ²	K

AX 1.4 i

1,4 55 KDX Kat. (Gußmot.) <TU3FM>	01.93-12.96	0 451 10 P 3261	O
		1 457 43 S 3227	L
		0 450 90 F 5002 ¹	K

1,4 | 55-58 | KDY Kat. <TU3M>; KDY Kat. (Gußmot.) <TU3FM>

06.90-12.96	0 451 10 P 3261	O
01.93-12.96	1 457 43 S 3227	L
06.90-12.96	0 450 90 F 5002 ¹	K

1,4 | 55-58 | KDZ Kat. <TU3M>

06.88-12.98	0 451 10 P 3261	O
	1 457 42 S 9908	L
	0 450 90 F 5002 ¹	K

1,4 | 66/69-74 | KFY Kat. <TU3FJ>; KFZ Kat. <TU3FJ>; K6B <TU3FJ2>

05.91-12.96	0 451 10 P 3261	O
04.92-12.96	1 457 43 S 3227	L
05.91-12.96	0 450 90 F 5002 ¹	K

AX 1.5 D

1,5 40-41/42-43 VJY <TUD5>; VJZ <TUD5>	08.94-12.97	0 451 10 P 3261	O
		1 457 43 S 3234	L
		1 457 43 N 4321 ²	K

C-Crosser**C-Crosser 2.0 , 4x4**

2,0 108 AFZ <4B11 MMC>	11.10-01.13	0 986 45 P 2041	O
		F 026 40 S 0200	L
		1 987 43 M 2216	I
		1 987 43 R 2416 ⁸	I

C-Crosser 2.2 HDi 4x4

2,2 115 4HK <DW12ME5>; 4HN <DW12METED4/FAP>	09.07-01.13	1 457 42 P 9249	O
		F 026 40 S 0200	L
		1 987 43 M 2216	I
		1 987 43 R 2416 ⁸	I

**C-Crosser 2.4 4x4**

2,4 125 SF... <4B12 MMC>	11.07-01.13	0 986 45 P 2041	O
		F 026 40 S 0200	L
		1 987 43 M 2216	I
		1 987 43 R 2416 ⁸	I

C-Elysee**C-Elysee 1.2 E-VTi, VTi**

1,2 52/60 HMY <EB2 M>; HMZ <EB2F>	09.12→	0 451 10 P 3355	O
		F 026 40 S 0376	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 5033	I

C-Elysee 1.6 BlueHDi

1,6 73 BHY <DV6FD>	04.15→	F 026 40 P 7082	O
		1 987 43 M 5033	I

C-Elysee 1.6 HDi

1,6 68 9HJ <DV6DTE M>; 9HP <DV6DTE D>	09.12→	1 457 42 P 9238	O
		F 026 40 S 0220	L
		1 987 43 M 5033	I

C-Elysee 1.6 VTi

1,6 85 NFP <EC5>; NFP <EC5 F>	09.12→	1 457 42 P 9249	O
		1 457 43 S 3159	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 5033	I

C-Zero**C-Zero**

47-49 ZK... <MMC Y4F1>	10.10→	1 987 43 R 2566 ⁸	I
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C1**C1 1.0**

1,0 50 1KR <CFA/384F Euro 4>	06.05-08.10	0 986 45 P 2028	O
		1 457 43 S 3971	L
		1 987 43 M 2189	I

1,0 | 50 | 1KR <CFB/384F Euro 5>

09.10→	0 986 45 P 2028	O
	1 457 43 S 3971	L
	1 987 43 M 2189	I
02.14→	1 987 43 M 5066	I

1,0 | 51 | 1KR <CFB/384F Euro 6>

04.15→	1 987 43 M 5066	I
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C1 1.2 VTi

1,2 | 55/60 | HMT <EB2>; HMZ <EB2F>

02.14→	0 451 10	P 3355	O
	1 987 43	M 5066	I

C1 1.4 HDi

1,4 | 40 | 8HT <DV4TD>

06.05→	1 457 42	P 9238	O
	1 457 43	S 3076	L
	IHI	0 450 90	N 6460 ¹ K
Org.-Nr. 10634→	01.06→	K96,XHI	0 450 90
	06.05→		1 987 43
			M 2189 I

C2

C2 1.1

1,1 | 44 | HFX <TU1JP/TU1A>

Mot.-Nr. →4413114	09.03-12.09	1 457 42	P 9193	O
Mot.-Nr. 4413115→	09.03-12.09	1 457 42	P 9249	O
	09.03-12.09	LBE	1 457 43	S 3158 L
		SBE	1 457 43	S 3159 L
			0 450 90	F 2161 ¹ K
			0 986 62	A 8501 ⁸ I
			1 987 43	M 2079 I
			1 987 43	R 2379 ⁸ I

C2 1.4

1,4 | 55 | KFV <TU3JP/TU3A>

Mot.-Nr. →4717577	09.03-12.09	1 457 42	P 9193	O
Mot.-Nr. 4717578→	09.03-12.09	1 457 42	P 9249	O
	09.03-12.09	LBE	1 457 43	S 3158 L
		SBE	1 457 43	S 3159 L
			0 450 90	F 2161 ¹ K
			0 986 62	A 8501 ⁸ I
			1 987 43	M 2079 I
			1 987 43	R 2379 ⁸ I

C2 1.4 HDi

1,4 | 50 | 8H... <DV4TD>

09.03-12.09	1 457 42	P 9238	O
	1 457 43	S 3076	L
	IHI	0 450 90	N 6460 ¹ K
Org.-Nr. 10634→	01.06-12.09	K96,XHI	0 450 90
	09.03-12.09		0 986 62
			A 8501 ⁸ I
			1 987 43
			M 2079 I
			1 987 43
			R 2379 ⁸ I

C2 1.4 16V

1,4 | 65 | KFV <ET3J4>

12.05-12.08	1 457 42	P 9249	O
	LBE	1 457 43	S 3158 L
	SBE	1 457 43	S 3159 L
		0 450 90	F 2161 ¹ K
		0 986 62	A 8501 ⁸ I
		1 987 43	M 2079 I
		1 987 43	R 2379 ⁸ I

C2 1.6

1,6 | 80 | NFU <TU5JP4>

Org.-Nr. →10072	09.03-06.04	1 457 42	P 9193	O
Org.-Nr. 10073→	07.04-12.09	1 457 42	P 9249	O



09.03-12.09	LBE	1 457 43	S 3159	L
	SBE	1 457 43	S 3159	L
		0 450 90	F 2161 ¹	K
		0 986 62	A 8501 ⁸	I
		1 987 43	M 2079	I
		1 987 43	R 2379 ⁸	I

C2 1.6 HDi

1,6 | 80 | 9HZ <DV6TED4>

07.07-05.09	1 457 42	P 9238	O
	1 457 43	S 3160	L
	0 450 90	N 7006 ¹	K
	0 986 62	A 8501 ⁸	I
	1 987 43	M 2079	I
	1 987 43	R 2379 ⁸	I

C2 1.6 VTS

1,6 | 90 | NFS <TU5JP4S>

10.04-05.09	1 457 42	P 9249	O
Org.-Nr. →11794	10.04-03.09	LBE	1 457 43
		SBE	1 457 43
			S 3159 L
Org.-Nr. 11795→	04.09-05.09		1 457 43
	10.04-05.09		S 3159 L
		0 450 90	F 2161 ¹ K
		0 986 62	A 8501 ⁸ I
		1 987 43	M 2079 I
		1 987 43	R 2379 ⁸ I

C3

C3 1.0 VTi

1,0 | 50 | ZMZ <EB0>; ZMZ <EB0F>

09.12→	0 451 10	P 3355	O
	F026 40	S0376	L
	0 450 90	F 2161 ¹	K
	1 987 43	R 2436 ⁸	I
2FE	1 987 43	M 2136	I

C3 1.1

1,1 | 44 | HFV <TU1AE5>

09.09→	1 457 42	P 9249	O
Org.-Nr. →12410	09.09-11.10	1 457 43	S 3158 L
	09.09→	0 450 90	F 2161 ¹ K
		1 987 43	R 2436 ⁸ I
2FE	1 987 43	M 2136	I

C3 1.1 i

1,1 | 44 | HFX <TU1A>

09.05-09.09	1 457 42	P 9249	O
	LBE	1 457 43	S 3158 L
	SBE	1 457 43	S 3159 L
		0 450 90	F 2161 ¹ K
		0 986 62	A 8501 ⁸ I
		1 987 43	M 2079 I
		1 987 43	R 2379 ⁸ I

1,1 | 44 | HFX <TU1JP>

Mot.-Nr. →4413114	01.02-08.05	1 457 42	P 9193	O
Mot.-Nr. 4413115→	01.02-08.05	1 457 42	P 9249	O
	01.02-08.05	LBE	1 457 43	S 3158 L
		SBE	1 457 43	S 3159 L
		0 450 90	F 2161 ¹	K
		0 986 62	A 8501 ⁸	I



	01.02-08.05	1987 43 M 2079	I
		1987 43 R 2379 ⁸	I

C3 1.2 THP**1,2|81|HNZ <EB2DT>**

09.14→	0 451 10 P 3355	O
	F 026 40 S0517	L
	0 450 90 F 2161 ¹	K
	1987 43 R 2436 ⁸	I
2FE	1987 43 M 2136	I

C3 1.2 VTi**1,2|60|HMZ <EB2>; HMZ <EB2F>**

03.12→	0 451 10 P 3355	O
	F 026 40 S0376	L
	0 450 90 F 2161 ¹	K
	1987 43 R 2436 ⁸	I
2FE	1987 43 M 2136	I

C3 1.4**1,4|53|K6E <TU3A>**

06.15→	0 450 90 F 2161 ¹	K
	1987 43 R 2436 ⁸	I
2FE	1987 43 M 2136	I

1,4|54|KFT <TU3AE5>

09.09→	1 457 42 P 9249	O	
Org.-Nr. →12410	09.09-11.10	1 457 43 S 3158	L
	09.09→	0 450 90 F 2161 ¹	K
		1987 43 R 2436 ⁸	I
2FE	1987 43 M 2136	I	

C3 1.4 HDi**1,4|50|8H... <DV4C>**

06.10→	1 457 42 P 9238	O
	F 026 40 S 0220	L
	1987 43 R 2436 ⁸	I
2FE	1987 43 M 2136	I

1,4|50|8HZ <DV4TD>

09.05→	1 457 42 P 9238	O	
	1 457 43 S 3076	L	
	IHI 0 450 90 N 6460 ¹	K	
09.09→	XHI 0 450 90 N7007 ¹	K	
Org.-Nr. 10634→	01.06-09.09	K96,XHI 0 450 90 N7007 ¹	K
	09.05-09.09	0 986 62 A 8501 ⁸	I
		1987 43 M 2079	I
		1987 43 R 2379 ⁸	I
09.09→	1987 43 R 2436 ⁸	I	
2FE	1987 43 M 2136	I	

C3 1.4 Hdi, HDi**1,4|50|52|8H... <DV4TD>; 8HW <DV4TD>**

01.02-07.12	1 457 42 P 9238	O
	1 457 43 S 3076	L
	0 450 90 N 6460 ¹	K
	0 986 62 A 8501 ⁸	I
	1987 43 M 2079	I
	1987 43 R 2379 ⁸	I

**C3 1.4 HDi 16V****1,4|66|8HY <DV4TED4>**

01.02-08.05	1 457 42 P 9238	O
	1 457 43 S 3160	L
	0 450 90 N 6460 ¹	K
	0 986 62 A 8501 ⁸	I
	1987 43 M 2079	I
	1987 43 R 2379 ⁸	I

C3 1.4 i**1,4|54|KFV <TU3A/TU3JP>**

09.05-09.09	1 457 42 P 9249	O
	LBE 1 457 43 S 3158	L
	SBE 1 457 43 S 3159	L
	0 450 90 F 2161 ¹	K
	0 986 62 A 8501 ⁸	I
	1987 43 M 2079	I
	1987 43 R 2379 ⁸	I

1,4|55|KFV <TU3JP>

Mot.-Nr. →4717577	01.02-08.05	1 457 42 P 9193	O
Mot.-Nr. 4717578→	01.02-08.05	1 457 42 P 9249	O
	01.02-08.05	LBE 1 457 43 S 3158	L
		SBE 1 457 43 S 3159	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8501 ⁸	I
		1987 43 M 2079	I
		1987 43 R 2379 ⁸	I

C3 1.4 i 16V**1,4|65|KFU <ET3J4>**

10.03-09.09	1 457 42 P 9249	O
10.03-08.05	1 457 43 S 3158	L
09.05-09.09	LBE 1 457 43 S 3158	L
	SBE 1 457 43 S 3159	L
10.03-09.09	0 450 90 F 2161 ¹	K
	0 986 62 A 8501 ⁸	I
	1987 43 M 2079	I
	1987 43 R 2379 ⁸	I

C3 1.4 VTi, VTi LPG**1,4|70-72|8F... <EP3C>; 8FN <EP3C GAS>**

09.09→	1 457 42 P 9249	O
	F 026 40 S 0050	L
	0 450 90 F 2161 ¹	K
	1987 43 R 2436 ⁸	I
2FE	1987 43 M 2136	I

C3 1.4 8V**1,4|54|KFV <TU3JP>**

Mot.-Nr. →4717577	07.03-07.12	1 457 42 P 9193	O
Mot.-Nr. 4717578→	07.03-07.12	1 457 42 P 9249	O
	07.03-07.12	0 450 90 F 2161 ¹	K
		0 986 62 A 8501 ⁸	I
		1987 43 M 2079	I
		1987 43 R 2379 ⁸	I





C3 1.6 HDi

1,6 | 55/68/82/84 | 9HD <DV6C>; 9HJ <DV6DTE M>; 9HK <DV6TED M>; 9HP <DV6DTE D>; 9HR <DV6C>

09.09→	1 457 42 P 9238	O
	F 026 40 S 0220	L
	1 987 43 R 2436 ⁸	I
2FE	1 987 43 M 2136	I

1,6 | 55/73 | BHW <DV6FE>; BHY <DV6FD>

04.14→	F 026 40 P 7082	O
	1 987 43 R 2436 ⁸	I
2FE	1 987 43 M 2136	I

1,6 | 66 | 9HX <DV6ATED4>

09.05→	1 457 42 P 9238	O
	1 457 43 S 3160	L
	0 450 90 N 7006 ¹	K
09.05-12.09	0 986 62 A 8501 ⁸	I
	1 987 43 M 2079	I
	1 987 43 R 2379 ⁸	I
09.09→	1 987 43 R 2436 ⁸	I
2FE	1 987 43 M 2136	I

1,6 | 80 | 9HZ <DV6TED4>

09.05-05.09	1 457 42 P 9238	O
	1 457 43 S 3160	L
	0 450 90 N 7006 ¹	K
	0 986 62 A 8501 ⁸	I
	1 987 43 M 2079	I
	1 987 43 R 2379 ⁸	I

C3 1.6 i

1,6 | 80 | NFU <TU5JP4>

09.05-05.09	1 457 42 P 9249	O	
Org.-Nr. →10072	01.02-06.04	1 457 42 P 9193	O
Org.-Nr. 10073→	07.04-08.05	1 457 42 P 9249	O
	01.02-05.09	LBE 1 457 43 S 3159	L
		SBE 1 457 43 S 3159	L
	09.05-05.09	1 457 43 S 3076	L
	01.02-05.09	0 450 90 F 2161 ¹	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

C3 1.6 VTi

1,6 | 88 | 5FS <EP6C>

09.09→	1 457 42 P 9249	O
	F 026 40 S 0050	L
	0 450 90 F 2161 ¹	K
	1 987 43 R 2436 ⁸	I
2FE	1 987 43 M 2136	I

C3 1.6 16V

1,6 | 81 | TU5JP4

Org.-Nr. →10072	05.03-06.04	1 457 42 P 9193	O
Org.-Nr. 10073→	07.04-07.12	1 457 42 P 9249	O
	05.03-07.12	0 450 90 F 2161 ¹	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I



C3 Picasso

C3 Picasso 1.2 THP

1,2 | 81 | HNZ <EB2DT>

01.15→	0 451 10 P 3355	O
	F 026 40 S 0517	L
	0 450 90 F 2161 ¹	K
	0 986 62 A 8501 ⁸	I
	1 987 43 M 2079	I
	1 987 43 R 2379 ⁸	I

C3 Picasso 1.4

1,4 | 70 | 8FS <EP3>

02.09→	1 457 42 P 9249	O
	LBE F 026 40 S 0050	L
	SBE F 026 40 S 0050	L
	0 450 90 F 2161 ¹	K
	0 986 62 A 8501 ⁸	I
	1 987 43 M 2079	I
	1 987 43 R 2379 ⁸	I

C3 Picasso 1.4 VTi, VTi LPG

1,4 | 70 | 8F... <EP3C>; 8FN <EP3C GAS>

01.10→	1 457 42 P 9249	O
	F 026 40 S 0050	L
	0 450 90 F 2161 ¹	K
	0 986 62 A 8501 ⁸	I
	1 987 43 M 2079	I
	1 987 43 R 2379 ⁸	I

C3 Picasso 1.6

1,6 | 84-88 | 5F... <EP6>

02.09→	1 457 42 P 9249	O
	LBE F 026 40 S 0050	L
	SBE F 026 40 S 0050	L
	0 450 90 F 2161 ¹	K
	0 986 62 A 8501 ⁸	I
	1 987 43 M 2079	I
	1 987 43 R 2379 ⁸	I

C3 Picasso 1.6 BlueHDi

1,6 | 73 | BHY <DV6FD>

01.15→	F 026 40 P 7082	O
	0 986 62 A 8501 ⁸	I
	1 987 43 M 2079	I
	1 987 43 R 2379 ⁸	I

C3 Picasso 1.6 HDi

1,6 | 66/80 | 9HX <DV6ATED4>; 9HZ <DV6TED4 FAP>

02.09-12.11	1 457 42 P 9238	O
	1 457 43 S 3160	L
	0 450 90 N 7006 ¹	K
	0 986 62 A 8501 ⁸	I
	1 987 43 M 2079	I
	1 987 43 R 2379 ⁸	I

1,6 | 68/82/84 | 9HD <DV6C>; 9HP <DV6DTE D>; 9HR <DV6C>

03.10→	1 457 42 P 9238	O
	F 026 40 S 0220	L
	0 986 62 A 8501 ⁸	I
	1 987 43 M 2079	I
	1 987 43 R 2379 ⁸	I



C3 Picasso 1.6 VTi

1,6 88 5FS <EP6C>			
01.10→		1 457 42 P 9249	O
		F 026 40 S 0050	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

C3 Pluriel

C3 Pluriel 1.4

1,4 54 KFV <TU3A/L5>			
10.05-10.12		1 457 42 P 9249	O
	LBE	1 457 43 S 3158	L
	SBE	1 457 43 S 3159	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

1,4 55 KFV <TU3JP>			
Mot.-Nr. →4717577	05.03-10.12	1 457 42 P 9193	O
Mot.-Nr. 4717578→	05.03-10.12	1 457 42 P 9249	O
	05.03-10.12	LBE 1 457 43 S 3158	L
		SBE 1 457 43 S 3159	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

C3 Pluriel 1.4 HDi

1,4 50 8H... <DV4TD>			
10.03-01.10		1 457 42 P 9238	O
		1 457 43 S 3076	L
	IHI	0 450 90 N 6460 ¹	K
Org.-Nr. 10634→	01.06-01.10	K96,XHI 0 450 90 N7007 ¹	K
	10.03-01.10	0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

C3 Pluriel 1.6 16V

1,6 80 NFU <TU5JP4>			
Org.-Nr. →10072	05.03-06.04	1 457 42 P 9193	O
Org.-Nr. 10073→	07.04-10.12	1 457 42 P 9249	O
	05.03-10.12	LBE 1 457 43 S 3159	L
		SBE 1 457 43 S 3159	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

C4

C4 1.2 THP

1,2 81/96 HNY <EB2DTS>; HNZ <EB2DT>			
01.14→		0 451 10 P 3355	O
		F 026 40 S0517	L



01.14→		0 450 90 F 2161 ¹	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

1,2|96|HNW <EB2DTS M>

01.15→		0 451 10 P 3355	O
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

C4 1.4

1,4|65|KFU <ET3J4>

11.04-09.10		1 457 42 P 9249	O
	LBE	1 457 43 S 3592	L
	SBE	F 026 40 S0174	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

C4 1.4 VTi

1,4|70|8F... <EP3C>

09.10→		1 457 42 P 9249	O
		F 026 40 S 0050	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

C4 1.6

1,6|80|N... <TU5JP4>

07.06-12.10		1 457 42 P 9249	O
Org.-Nr. 10052 88→	07.06-12.10	1 457 43 S 3337	L
11012 77→			
	07.06-12.10	0 450 90 F 2161 ¹	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

1,6|80|NFU <TU5JP4>

11.04-07.08		1 457 42 P 9249	O
		1 457 43 S 3337	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

1,6|88|5FW <EP6>

07.08-09.10		1 457 42 P 9249	O
	LBE	F 026 40 S 0050	L
	SBE	F 026 40 S 0050	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

C4 1.6 BlueHDi

1,6 73/85/88 BHX <DV6FC>; BHY <DV6FD>; BHZ <DV6FC>			
04.14→		F 026 40 P 7082	O





◀ C4 1.6 BlueHDI

04.14→	0986 62 A 8501 ⁸	I
	1987 43 M 2079	I
	1987 43 R 2379 ⁸	I

C4 1.6 HDi

1,6 | 66/80 | 9HV <DV6TED4/FAP>; 9HX <DV6ATED4>; 9HZ <DV6TED4 FAP>

11.04-12.10	1457 42 P 9238	O
	1457 43 S 3160	L
	0450 90 N 7006 ¹	K
	0986 62 A 8501 ⁸	I
	1987 43 M 2079	I
	1987 43 R 2379 ⁸	I

1,6 | 68/80/82/84 | 9HD <DV6C>; 9HG <DV6C M>; 9HJ <DV6DTE M>; 9HP <DV6DTE D>; 9HR <DV6C>

04.10→	1457 42 P 9238	O
	F026 40 S 0220	L
	0986 62 A 8501 ⁸	I
	1987 43 M 2079	I
	1987 43 R 2379 ⁸	I

1,6 | 80 | 9H... <DV6TED4>

11.04-09.10	1457 42 P 9238	O
	1457 43 S 3160	L
	0450 90 N 7006 ¹	K
	0986 62 A 8501 ⁸	I
	1987 43 M 2079	I
	1987 43 R 2379 ⁸	I

C4 1.6 i

1,6 | 86 | NFP <EC5>

08.12→	1457 42 P 9249	O
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C4 1.6 i BioFlex

1,6 | 80 | N6A <TU5JP4>

09.07-07.08	1457 42 P 9249	O
	1457 43 S 3337	L
	0986 62 A 8501 ⁸	I
	1987 43 M 2079	I
	1987 43 R 2379 ⁸	I

C4 1.6 LPG, VTi

1,6 | 88 | 5FL <EP6C GAS>; 5FS <EP6C>

09.10→	1457 42 P 9249	O
	F026 40 S 0050	L
	0450 90 F 2161 ¹	K
	0986 62 A 8501 ⁸	I
	1987 43 M 2079	I
	1987 43 R 2379 ⁸	I

C4 1.6 T

1,6 | 120 | 10FJBZ PSA5F06

08.12→	1457 42 P 9249	O
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C4 1.6 THP

1,6 | 103 | 5FT <EP6DT>

07.08-07.09	1457 42 P 9249	O
	F026 40 S 0151	L
	0450 90 F 2161 ¹	K
	0986 62 A 8501 ⁸	I
	1987 43 M 2079	I
	1987 43 R 2379 ⁸	I



1,6 | 110 | 5FX <EP6DT>

07.08-09.10	1457 42 P 9249	O	
Org.-Nr. →11920	07.08-07.09	F026 40 S 0151	L
Org.-Nr. 11921→	08.09-09.10	F026 40 S 0219	L
	07.08-09.10	0450 90 F 2161 ¹	K
		0986 62 A 8501 ⁸	I
		1987 43 M 2079	I
		1987 43 R 2379 ⁸	I

1,6 | 115 | 5FV <EP6CDT>

09.10→	1457 42 P 9249	O
	F026 40 S 0219	L
	0450 90 F 2161 ¹	K
	0986 62 A 8501 ⁸	I
	1987 43 M 2079	I
	1987 43 R 2379 ⁸	I

C4 1.6 16V

1,6 | 80 | NFU <TU5JP4>

11.10→	1457 42 P 9249	O
	1457 43 S 3337	L
	0450 90 F 2161 ¹	K
	0986 62 A 8501 ⁸	I
	1987 43 M 2079	I
	1987 43 R 2379 ⁸	I

C4 1.8 i

1,8 | 102 | WFZ

12.12→	1457 42 P 9249	O
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C4 2.0

2,0 | 100 | RFN <EW10J4>

11.04-10.05	0451 10 P 3355	O
LBE	1457 43 S 3090	L
	0450 90 F 2161 ¹	K
	0986 62 A 8501 ⁸	I
	1987 43 M 2079	I
	1987 43 R 2379 ⁸	I

2,0 | 103 | <EW10A>

07.11→	1457 42 P 9249	O
	F026 40 S 0120	L
	0450 90 F 2161 ¹	K
	0986 62 A 8501 ⁸	I
	1987 43 M 2079	I
	1987 43 R 2379 ⁸	I

2,0 | 103 | RFJ <EW10A>

11.04-12.10	1457 42 P 9249	O
	F026 40 S 0120	L
	0450 90 F 2161 ¹	K
	0986 62 A 8501 ⁸	I
	1987 43 M 2079	I
	1987 43 R 2379 ⁸	I

2,0 | 130 | RFK <EW10J4S>

11.04-03.08	0451 10 P 3355	O
	0450 90 F 2161 ¹	K
	0986 62 A 8501 ⁸	I
	1987 43 M 2079	I
	1987 43 R 2379 ⁸	I

**C4 2.0 BlueHDi****2,0|110|AHR <DW10FD>; AHX <DW10FD>**

10.14→	0 451 10 P 3355	O
	F 026 40 S 0150	L
	0 986 62 A 8501 ⁸	I
	1 987 43 M 2079	I
	1 987 43 R 2379 ⁸	I

C4 2.0 HDi**2,0|80|RHZ <DW10ATED>**

07.06-12.10	0 451 10 P 3261	O
	1 457 07 N 0000	K
	0 986 62 A 8501 ⁸	I
	1 987 43 M 2079	I
	1 987 43 R 2379 ⁸	I

2,0|100|RHR <DW10BTED4>

11.04-01.10	1 457 42 P 9249	O
	AG F 026 40 S 0150	L
	GS,MPR 1 457 43 S 3098	L
Org.-Nr. →11682	11.04-11.08 GS,MPR 1 457 43 S 3098	L
Org.-Nr. 11683→	12.08-01.10 GS,MPR F 026 40 S 0150	L
	11.04-01.10 1 457 43 N 1723	K
	0 986 62 A 8501 ⁸	I
	1 987 43 M 2079	I
	1 987 43 R 2379 ⁸	I

2,0|103|RHF <DW10BTED4>

07.08-09.10	1 457 42 P 9249	O
	AG F 026 40 S 0150	L
Org.-Nr. →11682	07.08-11.08 GS 1 457 43 S 3098	L
Org.-Nr. 11683→	12.08-09.10 GS F 026 40 S 0150	L
	07.08-09.10 1 457 43 N 1723	K
	0 986 62 A 8501 ⁸	I
	1 987 43 M 2079	I
	1 987 43 R 2379 ⁸	I

2,0|110|RHE <DW10CTED4 FAP DTR>

09.10→	1 457 42 P 9249	O
	F 026 40 S 0150	L
	F 026 40 N 2109	K
	0 986 62 A 8501 ⁸	I
	1 987 43 M 2079	I
	1 987 43 R 2379 ⁸	I

C4 Aircross**C4 Aircross 1.6****1,6|85|NKZ <4A92 MMC>**

03.12-12.14	0 986 45 P 2041	O
Org.-Nr. →13114	03.12-10.12 F 026 40 S 0200	L
Org.-Nr. 13115→	11.12-12.14 F 026 40 S 0353	L
	03.12-12.14 1 987 43 M 2216	I
	1 987 43 R 2416 ⁸	I

C4 Aircross 1.6 HDi, HDi 4x4**1,6|82/84|9HD <DV6C>; 9HR <DV6C>**

03.12→	1 457 42 P 9238	O
	F 026 40 S 0220	L



03.12→	1 987 43 M 2216	I
	1 987 43 R 2416 ⁸	I

C4 Aircross 1.8 HDi, HDi, HDi 4x4, HDi 4x4**1,8|103/110|6HZ <4N13 MMC>**

03.12-12.14	0 986 45 P 2041	O
	1 987 43 M 2216	I
	1 987 43 R 2416 ⁸	I

C4 Aircross 2.0, 4x4**2,0|113|AF... <4B11 MMC>**

03.12→	0 986 45 P 2041	O
Org.-Nr. →13114	03.12-10.12 F 026 40 S 0200	L
Org.-Nr. 13115→13408	11.12-08.13 F 026 40 S 0353	L
Org.-Nr. 13409→	09.13→ F 026 40 S 0353	L
03.12→	1 987 43 M 2216	I
	1 987 43 R 2416 ⁸	I

C4 Cactus**C4 Cactus 1.2, VTi****1,2|55/60|HMU <EB2D>; HMU <EB2FD>; HMZ <EB2>; HMZ <EB2F>**

02.14→	0 451 10 P 3355	O
	F 026 40 S 0376	L
2FE	1 987 43 M 2136	I

C4 Cactus 1.2 THP**1,2|81|HNV <EB2DT M>; HNZ <EB2DT>**

06.14→	0 451 10 P 3355	O
	F 026 40 S 0517	L
2FE	1 987 43 M 2136	I

C4 Cactus 1.6 Blue HDi**1,6|73|BHY <DV6FD>**

02.14→	F 026 40 P 7082	O
2FE	1 987 43 M 2136	I

C4 Cactus 1.6 HDi**1,6|68|9HP <DV6DTE>**

02.14→	1 457 42 P 9238	O
	F 026 40 S 0220	L
2FE	1 987 43 M 2136	I

C4 Grand Picasso**C4 Grand Picasso 1.2 VTi****1,2|96|HNY <EB2DTS>**

01.15→	0 451 10 P 3355	O
	F 026 40 S 0517	L
	0 450 90 F 2161 ¹	K
	0 986 62 A 8510 ⁸	I
	1 987 43 R 5522 ⁸	I
2FE	1 987 43 M 5026	I

C4 Grand Picasso 1.6**1,6|88|5FS <EP6C>**

04.10→	1 457 42 P 9249	O
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◀ C4 Grand Picasso 1.6

	04.10→	F 026 40 S 0050 L	
		0 450 90 F 2161 ¹ K	
	04.10-12.13	0 986 62 A 8510 ⁸ I	
		1 987 43 R 5522 ⁸ I	
	04.10→	2FE 1 987 43 M 5026 I	
Org.-Nr. →13691	07.13-05.14	0 986 62 A 8510 ⁸ I	
		1 987 43 R 5522 ⁸ I	

1,6 | 88 | 5FW <EP6>

	07.08-04.10	1 457 42 P 9249 O	
		LBE F 026 40 S 0050 L	
		SBE F 026 40 S 0050 L	
		0 450 90 F 2161 ¹ K	
		0 986 62 A 8510 ⁸ I	
		1 987 43 R 5522 ⁸ I	
	2FE	1 987 43 M 5026 I	

C4 Grand Picasso 1.6 BlueHDi, HDi

1,6 | 73/85/88 | BHX <DV6FC>; BHY <DV6FD>; BHZ <DV6FC>

	04.14→	F 026 40 P 7082 O	
		0 986 62 A 8510 ⁸ I	
		1 987 43 R 5522 ⁸ I	
	2FE	1 987 43 M 5026 I	

C4 Grand Picasso 1.6 HDi

1,6 | 68/85 | 9HC <DV6C>; 9HP <DV6TED>

	07.13→	1 457 42 P 9238 O	
		F 026 40 S 0220 L	
	2FE	1 987 43 M 5026 I	
Org.-Nr. →13691	07.13-05.14	0 986 62 A 8510 ⁸ I	
		1 987 43 R 5522 ⁸ I	

1,6 | 80 | 9H... <DV6TED4>

	10.06-12.11	1 457 42 P 9238 O	
		1 457 43 S 3160 L	
		0 450 90 N 7006 ¹ K	
		0 986 62 A 8510 ⁸ I	
		1 987 43 R 5522 ⁸ I	
	2FE	1 987 43 M 5026 I	

1,6 | 82 | 9H... <DV6C>

	05.10-12.13	1 457 42 P 9238 O	
		F 026 40 S 0220 L	
		0 986 62 A 8510 ⁸ I	
		1 987 43 R 5522 ⁸ I	
	2FE	1 987 43 M 5026 I	

C4 Grand Picasso 1.6 THP

1,6 | 103 | 5FT <EP6DT>

	07.08-11.09	1 457 42 P 9249 O	
Org.-Nr. →11920	07.08-07.09	F 026 40 S 0151 L	
Org.-Nr. 11921→	08.09-11.09	F 026 40 S 0219 L	
	07.08-11.09	0 450 90 F 2161 ¹ K	
		0 986 62 A 8510 ⁸ I	
		1 987 43 R 5522 ⁸ I	
	2FE	1 987 43 M 5026 I	

1,6 | 110 | 5FX <EP6DT>

	07.08-12.11	1 457 42 P 9249 O	
Org.-Nr. →11920	07.08-07.09	F 026 40 S 0151 L	
Org.-Nr. 11921→	08.09-12.11	F 026 40 S 0219 L	



	07.08-12.11	0 450 90 F 2161 ¹ K	
		0 986 62 A 8510 ⁸ I	
		1 987 43 R 5522 ⁸ I	
	2FE	1 987 43 M 5026 I	

1,6 | 110 | 5GX <EP6FDT MD>

	02.14→	1 457 42 P 9249 O	
		F 026 40 S 0219 L	
	2FE	1 987 43 M 5026 I	
Org.-Nr. →13691	02.14-05.14	0 986 62 A 8510 ⁸ I	
		1 987 43 R 5522 ⁸ I	

1,6 | 115 | 5FV <EP6CDT>

	03.10→	1 457 42 P 9249 O	
		F 026 40 S 0219 L	
	03.10-12.13	0 450 90 F 2161 ¹ K	
		0 986 62 A 8510 ⁸ I	
		1 987 43 R 5522 ⁸ I	
	03.10→	2FE 1 987 43 M 5026 I	
Org.-Nr. →13691	07.13-05.14	0 986 62 A 8510 ⁸ I	
		1 987 43 R 5522 ⁸ I	

1,6 | 120/121 | 5GY <EP6FDT M>; 5GZ <EP6FDT>

	02.14→	1 457 42 P 9249 O	
		F 026 40 S 0219 L	
		0 450 90 F 2161 ¹ K	
	2FE	1 987 43 M 5026 I	
Org.-Nr. →13691	02.14-05.14	0 986 62 A 8510 ⁸ I	
		1 987 43 R 5522 ⁸ I	

C4 Grand Picasso 1.8

1,8 | 92 | 6FY <EW7A>

	10.06-07.08	1 457 42 P 9249 O	
		F 026 40 S 0120 L	
		0 450 90 F 2161 ¹ K	
		0 986 62 A 8510 ⁸ I	
		1 987 43 R 5522 ⁸ I	
	2FE	1 987 43 M 5026 I	

C4 Grand Picasso 2.0

2,0 | 103 | RFJ <EW10A>

	10.06-10.08	1 457 42 P 9249 O	
		F 026 40 S 0120 L	
		0 450 90 F 2161 ¹ K	
		0 986 62 A 8510 ⁸ I	
		1 987 43 R 5522 ⁸ I	
	2FE	1 987 43 M 5026 I	

C4 Grand Picasso 2.0 BlueHDi

2,0 | 100/110 | AH... <DW10FD>

	07.13→	0 451 10 P 3355 O	
	2FE	1 987 43 M 5026 I	
Org.-Nr. →13691	07.13-05.14	0 986 62 A 8510 ⁸ I	
		1 987 43 R 5522 ⁸ I	

C4 Grand Picasso 2.0 HDi

2,0 | 100 | RHJ <DW10BTD4>; RHR <DW10BTD4>

	10.06-12.11	1 457 42 P 9249 O	
		F 026 40 S 0150 L	
		1 457 43 N 1723 K	
		0 986 62 A 8510 ⁸ I	
		1 987 43 R 5522 ⁸ I	
	2FE	1 987 43 M 5026 I	


2,0 | 110/120 | RH... <DW10CTED4 FAP>; RHH <DW10CTED4 FAP>

07.09-12.13	1 457 42	P 9249	O
	F 026 40	S 0150	L
	F 026 40	N 2109	K
	0 986 62	A 8510 ⁸	I
	1 987 43	R 5522 ⁸	I
2FE	1 987 43	M 5026	I

C4 Picasso
C4 Picasso 1.2 VTi
1,2 | 96 | HNY <EB2DTS>

01.15→	0 451 10	P 3355	O
	F 026 40	S 0517	L
	0 450 90	F 2161 ¹	K
	0 986 62	A 8510 ⁸	I
	1 987 43	R 5522 ⁸	I
2FE	1 987 43	M 5026	I

C4 Picasso 1.6
1,6 | 88 | 5FS <EP6C>

04.10-12.13	1 457 42	P 9249	O
	F 026 40	S 0050	L
	0 450 90	F 2161 ¹	K
	0 986 62	A 8510 ⁸	I
	1 987 43	R 5522 ⁸	I
2FE	1 987 43	M 5026	I

1,6 | 88 | 5FW <EP6>

07.08-04.10	1 457 42	P 9249	O
	LBE F 026 40	S 0050	L
	SBE F 026 40	S 0050	L
	0 450 90	F 2161 ¹	K
	0 986 62	A 8510 ⁸	I
	1 987 43	R 5522 ⁸	I
2FE	1 987 43	M 5026	I

C4 Picasso 1.6 BlueHDI, HDi
1,6 | 73/85/88 | BHX <DV6FC>; BHY <DV6FD>; BHZ <DV6FC>

04.14→	F 026 40	P 7082	O
	0 986 62	A 8510 ⁸	I
	1 987 43	R 5522 ⁸	I
2FE	1 987 43	M 5026	I

C4 Picasso 1.6 HDi
1,6 | 68/85 | 9HC <DV6C>; 9HP <DV6DTE>

02.13→	1 457 42	P 9238	O
	F 026 40	S 0220	L
2FE	1 987 43	M 5026	I
Org.-Nr. →13691	02.13-05.14	0 986 62	A 8510 ⁸
		1 987 43	R 5522 ⁸

1,6 | 80 | 9H... <DV6TED4>

02.07-12.11	1 457 42	P 9238	O
	1 457 43	S 3160	L
	0 450 90	N 7006 ¹	K
	0 986 62	A 8510 ⁸	I
	1 987 43	R 5522 ⁸	I
2FE	1 987 43	M 5026	I

1,6 | 82 | 9H... <DV6C>

05.10-12.13	1 457 42	P 9238	O
	F 026 40	S 0220	L
	0 986 62	A 8510 ⁸	I
	1 987 43	R 5522 ⁸	I
2FE	1 987 43	M 5026	I

C4 Picasso 1.6 THP
1,6 | 103 | 5FT <EP6DT>

07.08-11.09	1 457 42	P 9249	O
Org.-Nr. →11920	07.08-07.09	F 026 40	S 0151
Org.-Nr. 11921→	08.09-11.09	F 026 40	S 0219
	07.08-11.09	0 450 90	F 2161 ¹
		0 986 62	A 8510 ⁸
		1 987 43	R 5522 ⁸
2FE	1 987 43	M 5026	I

1,6 | 110 | 5FX <EP6DT>

07.08-12.11	1 457 42	P 9249	O
Org.-Nr. →11920	07.08-07.09	F 026 40	S 0151
Org.-Nr. 11921→	08.09-12.11	F 026 40	S 0219
	07.08-12.11	0 450 90	F 2161 ¹
		0 986 62	A 8510 ⁸
		1 987 43	R 5522 ⁸
2FE	1 987 43	M 5026	I

1,6 | 110 | 5GX <EP6FDT MD>

02.14→	1 457 42	P 9249	O
	F 026 40	S 0219	L
2FE	1 987 43	M 5026	I
Org.-Nr. →13691	02.14-05.14	0 986 62	A 8510 ⁸
		1 987 43	R 5522 ⁸

1,6 | 115 | 5FV <EP6CDT>

03.10→	1 457 42	P 9249	O
	F 026 40	S 0219	L
	0 450 90	F 2161 ¹	K
	0 986 62	A 8510 ⁸	I
	1 987 43	R 5522 ⁸	I
03.10→	2FE	1 987 43	M 5026
Org.-Nr. →13691	02.13-05.14	0 986 62	A 8510 ⁸
		1 987 43	R 5522 ⁸

1,6 | 120/121 | 5GY <EP6FDT M>; 5GZ <EP6FDT>

02.14→	1 457 42	P 9249	O
	F 026 40	S 0219	L
	0 450 90	F 2161 ¹	K
2FE	1 987 43	M 5026	I
Org.-Nr. →13691	02.14-05.14	0 986 62	A 8510 ⁸
		1 987 43	R 5522 ⁸

C4 Picasso 1.6 VTi
1,6 | 88 | 5FS <EP6C>

02.13→	1 457 42	P 9249	O
	F 026 40	S 0050	L
	0 450 90	F 2161 ¹	K
2FE	1 987 43	M 5026	I
Org.-Nr. →13691	02.13-05.14	0 986 62	A 8510 ⁸
		1 987 43	R 5522 ⁸





C4 Picasso 1.8

1,8 92 6FY <EW7A>			
02.07-12.11	1 457 42	P 9249	O
	F 026 40	S 0120	L
	0 450 90	F 2161 ¹	K
	0 986 62	A 8510 ⁸	I
	1 987 43	R 5522 ⁸	I
2FE	1 987 43	M 5026	I

C4 Picasso 2.0

2,0 103 RFJ <EW10A>			
02.07-10.08	1 457 42	P 9249	O
	F 026 40	S 0120	L
	0 450 90	F 2161 ¹	K
	0 986 62	A 8510 ⁸	I
	1 987 43	R 5522 ⁸	I
2FE	1 987 43	M 5026	I

C4 Picasso 2.0 BlueHDi

2,0 100/110 AH... <DW10FD>			
02.13→	0 451 10	P 3355	O
	1 987 43	M 5026	I
Org.-Nr. →13691	02.13-05.14	0 986 62	A 8510 ⁸
		1 987 43	R 5522 ⁸

C4 Picasso 2.0 HDi

2,0 100 RHJ <DW10BTED4>; RHR <DW10BTED4>			
02.07-12.11	1 457 42	P 9249	O
	F 026 40	S 0150	L
	1 457 43	N 1723	K
	0 986 62	A 8510 ⁸	I
	1 987 43	R 5522 ⁸	I
2FE	1 987 43	M 5026	I

2,0 | 110/120 | RH... <DW10CTED4 FAP>; RHH <DW10CTED4 FAP>

07.09→	1 457 42	P 9249	O
	F 026 40	S 0150	L
	F 026 40	N 2109	K
	0 986 62	A 8510 ⁸	I
	1 987 43	R 5522 ⁸	I
2FE	1 987 43	M 5026	I

C5

C5 1.6 , VTi

1,6 88 5FS <EP6C>			
09.10-12.15	1 457 42	P 9249	O
	F 026 40	S 0050	L
	0 450 90	F 2161 ¹	K
	1 987 43	R 2311 ⁸	I

C5 1.6 HDi

1,6 80 9H... <DV6TED4>			
10.04-03.08	1 457 42	P 9238	O
	1 457 43	S 3327	L
	0 450 90	N 7006 ¹	K
	1 987 43	R 2412 ⁸	I



1,6 | 80 | 9HZ <DV6TED4>

04.08-07.10	1 457 42	P 9238	O
	1 457 43	S 3327	L
	0 450 90	N 7006 ¹	K
	1 987 43	R 2311 ⁸	I

1,6 | 82/84 | 9H... <DV6C>

03.10-11.14	1 457 42	P 9238	O
	F 026 40	S 0220	L
	1 987 43	R 2311 ⁸	I

C5 1.6 THP

1,6 | 110-120 | 5FM <EP6CDT M>; 5FN <EP6CDT>

09.09→	1 457 42	P 9249	O
	F 026 40	S 0219	L
	0 450 90	F 2161 ¹	K
	1 987 43	R 2311 ⁸	I

1,6 | 115 | 5FV <EP6CDT>

09.09-05.15	1 457 42	P 9249	O
	F 026 40	S 0219	L
	0 450 90	F 2161 ¹	K
	1 987 43	R 2311 ⁸	I

C5 1.8

1,8 | 92 | 6FY <EW7A>

04.08-01.11	1 457 42	P 9249	O
	1 457 43	S 3591	L
	0 450 90	F 2161 ¹	K
	1 987 43	R 2311 ⁸	I

C5 1.8 i

1,8 | 85 | 6FZ <EW7J4>

10.04-09.05	0 451 10	P 3355	O
	1 457 43	S 3591	L
	0 450 90	F 2161 ¹	K
	1 987 43	R 2412 ⁸	I

1,8 | 92 | 6FY <EW7A>

09.05-03.08	1 457 42	P 9249	O
	1 457 43	S 3591	L
	0 450 90	F 2161 ¹	K
	1 987 43	R 2412 ⁸	I

C5 1.8 i 16V

1,8 | 85 | 6FZ <EW7J4>

03.01-09.04	0 451 10	P 3355	O
	1 457 43	S 2200	L
	0 450 90	F 2161 ¹	K
	1 987 43	M 2198	I
	1 987 43	R 2398 ⁸	I

C5 2.0

2,0 | 103 | RFJ <EW10A>

04.08-01.10	1 457 42	P 9249	O
	1 457 43	S 3591	L
	MBE 0 450 90	F 2161 ¹	K
	1 987 43	R 2311 ⁸	I



**C5 2.0 BlueHDi**

2,0 110/133 AHR <DW10FD>; AHW <DW10FC FAP>; AHX <DW10FD>			
	03.15→	0 451 10 P 3355	O
		1 457 43 S 3596	L
		1 987 43 R 2311 ⁸	I

C5 2.0 HDi

2,0 66 RHY <DW10TD>			
	03.01-09.04	0 451 10 P 3355	O
		1 457 43 S 2200	L
	BO	1 457 03 N 0013/1	K
	SIE	1 457 07 N 0000	K
		1 987 43 M 2198	I
		1 987 43 R 2398 ⁸	I

2,0 | 79 | RHS <DW10ATED/FAP>

	03.01-09.04	0 451 10 P 3355	O
		1 457 43 S 2200	L
		1 457 07 N 0000	K
		1 987 43 M 2198	I
		1 987 43 R 2398 ⁸	I

2,0 | 80 | RHZ <DW10ATED>

	03.01-09.04	0 451 10 P 3355	O
		1 457 43 S 2200	L
	06.01-09.04 GS	1 457 07 N 0000	K
Org.-Nr. →8940	03.01-05.01 GS	1 457 03 N 0013/1	K
Org.-Nr. →9248	03.01-03.02 AG	1 457 03 N 0013/1	K
Org.-Nr. 8941→	06.01-09.04 GS	1 457 07 N 0000	K
Org.-Nr. 9248→	04.02-09.04 AG	1 457 07 N 0000	K
	03.01-09.04	1 987 43 M 2198	I
		1 987 43 R 2398 ⁸	I

2,0 | 93-100 | RHR... <DW10BTED4>

	10.04-03.08	1 457 42 P 9249	O
		1 457 43 S 3596	L
		1 457 43 N 1723	K
		1 987 43 R 2412 ⁸	I

2,0 | 100-103 | RH... <DW10BTED4>

	04.08-05.15	1 457 42 P 9249	O
		1 457 43 S 3596	L
		1 457 43 N 1723	K
		1 987 43 R 2311 ⁸	I

2,0 | 100-103/110/120 | RH... <DW10CTED4>; RHE <DW10CTED4 FAP>; RHH <DW10CTED4 FAP>

	09.09-05.15	1 457 42 P 9249	O
		1 457 43 S 3596	L
		F 026 40 N 2109	K
		1 987 43 R 2311 ⁸	I

C5 2.0 HPI

2,0 103 RLZ <EW10D>			
	03.01-09.04	0 451 10 P 3355	O
		1 457 43 S 2200	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2198	I
		1 987 43 R 2398 ⁸	I

C5 2.0 i

2,0 103 RFJ <EW10A>			
	10.04-03.08	1 457 42 P 9249	O
		1 457 43 S 3591	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2412 ⁸	I

C5 2.0 i 16V

2,0 100 RFN <EW10J4>			
	03.01-09.04	0 451 10 P 3355	O
		1 457 43 S 2200	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2198	I
		1 987 43 R 2398 ⁸	I

C5 2.2 HDi

2,2 98 4HX <DW12TED4>			
	03.01-09.05	0 451 10 P 3355	O
	03.01-09.04	1 457 43 S 2200	L
	10.04-09.05	1 457 43 S 3596	L
	06.01-09.05	1 457 07 N 0000	K
Org.-Nr. →8945	03.01-05.01	1 457 03 N 0013/1	K
Org.-Nr. 8946→	06.01-09.04	1 457 07 N 0000	K
	03.01-09.04	1 987 43 M 2198	I
		1 987 43 R 2398 ⁸	I
	10.04-09.05	1 987 43 R 2412 ⁸	I

2,2 | 120-125 | 4H... <DW12BTED4>

	04.06-03.08	1 457 42 P 9249	O
		1 987 43 R 2412 ⁸	I

2,2 | 120-125 | 4H... <DW12BTED4>

	03.06-09.09	1 457 42 P 9249	O
	03.06-03.08	1 987 43 R 2412 ⁸	I
	04.08-09.09	1 987 43 R 2311 ⁸	I

2,2 | 150 | 4HL <DW12C>

	07.10-05.15	1 457 42 P 9249	O
		1 457 43 S 3596	L
		1 987 43 R 2311 ⁸	I

C5 2.7 HDi

2,7 150 UHZ <DT17TED4>			
	04.08-07.09	1 457 42 P 9307	O
		F 026 40 N 2004	K
		1 987 43 R 2311 ⁸	I

C5 3.0 , 24V

3,0 155 XVF <ES9A>			
	04.08-04.09	0 451 10 P 3355	O
	LBE	1 457 43 S 3591	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2311 ⁸	I

C5 3.0 HDi 24V

3,0 177 X8Z <DT20C>			
	07.09-04.14	F 026 40 P 7155	O
		1 987 43 R 2311 ⁸	I





C5 3.0 i

3,0 150 XFX <ES9J4S>			
03.01-09.04	0451 10	P 3261	O
	1457 43	S 2200	L
	0450 90	F 2161 ¹	K
	1987 43	M 2198	I
	1987 43	R 2398 ⁸	I

3,0 155 XFU <ES9A>			
10.04-04.07	0451 10	P 3355	O
LBE	1457 43	S 3591	L
	0450 90	F 2161 ¹	K
	1987 43	R 2412 ⁸	I

C6

C6 2.2 HDi

2,2 120-125 4H... <DW12BTED4>			
06.06-07.10	1457 42	P 9249	O
Org.-Nr. →11556	06.06-07.08	1987 43	R 2412 ⁸ I
Org.-Nr. 11557→	08.08-07.10	1987 43	R 2311 ⁸ I

C6 2.7 HDi

2,7 150 UHZ <DT17TED4>			
11.05-07.09	1457 42	P 9307	O
	F 026 40	N 2004	K
Org.-Nr. →11556	11.05-07.08	1987 43	R 2412 ⁸ I
Org.-Nr. 11557→	08.08-07.09	1987 43	R 2311 ⁸ I

C6 3.0

3,0 155 XFV <ES9A>			
11.05-02.09	0451 10	P 3355	O
LBE	1457 43	S 3591	L
	0450 90	F 2161 ¹	K
Org.-Nr. →11556	11.05-07.08	1987 43	R 2412 ⁸ I
Org.-Nr. 11557→	08.08-02.09	1987 43	R 2311 ⁸ I

C6 3.0 HDi 24V

3,0 177 X8Z <DT20C>			
07.09→	F 026 40	P 7155	O
	1987 43	R 2311 ⁸	I

C8

C8 2.0 HDi

2,0 81 RH... <DW10ATED4/FAP>			
06.02-12.06	0451 10	P 3355	O
Org.-Nr. →10121	06.02-08.04	1457 43	S 2200 L
	06.02-12.06	1457 07	N 0000 K
		1987 43	M 2091 I

2,0 81 RHW <DW10ATED4>			
06.02-12.06	0451 10	P 3355	O
	1457 43	S 2200	L
	1457 07	N 0000	K
	1987 43	M 2091	I

2,0 88/100 RHK <DW10UTED4>; RHR <DW10BTED4>			
03.06-05.10	1457 42	P 9249	O
	F 026 40	S 0058	L
	1457 43	N 1723	K
	1987 43	M 2091	I



2,0 | 100/120 | RHD <DW10CB PEF DTR>; RHH <DW10CTED4 FAP>

06.10-07.14	1457 42	P 9249	O
	F 026 40	S 0058	L
	F 026 40	N 2109	K
Org.-Nr. →12256	06.10-06.10	1987 43	M 2091 I

C8 2.0 16V

2,0 100 RFN <EW10J4>			
06.02-05.06	0451 10	P 3355	O
	1457 43	S 2200	L
	0450 90	F 2161 ¹	K
	1987 43	M 2091	I

2,0 103 RFJ <EW10A>			
10.05-05.10	1457 42	P 9249	O
	1457 43	S 2200	L
	1987 43	M 2091	I

C8 2.2 HDi

2,2 94 4HW <DW12TED4/FAP>			
06.02-07.06	0451 10	P 3355	O
	1457 43	S 2200	L
	1457 07	N 0000	K
	1987 43	M 2091	I

2,2 120-125 4H... <DW12BTED4>			
09.07-05.10	1457 42	P 9249	O
	F 026 40	S 0058	L
	1987 43	M 2091	I

C8 2.2 16V

2,2 116 3FZ <EW12J4>			
06.02-05.06	0451 10	P 3355	O
	1457 43	S 2200	L
	0450 90	F 2161 ¹	K
	1987 43	M 2091	I

C8 3.0

2,9 150 XFV <ES9J4S>			
10.02-05.06	0451 10	P 3261	O
	1457 43	S 2200	L
	0450 90	F 2161 ¹	K
	1987 43	M 2091	I

DS3

DS3 1.2 THP

1,2 81 HNZ <EB2DT>			
04.14-04.15	0451 10	P 3355	O
	F 026 40	S 0517	L
	0450 90	F 2161 ¹	K
	1987 43	R 2436 ⁸	I
	2FE	1987 43	M 2136 I

DS3 1.2 VTi, VTI

1,2 60 HMZ <EB2>; HMZ <EB2F>			
06.12-04.15	0451 10	P 3355	O
	F 026 40	S 0376	L
	0450 90	F 2161 ¹	K
	1987 43	R 2436 ⁸	I
	2FE	1987 43	M 2136 I

**DS3 1.4 HDi 8V**

1,4 50 8H... <DV4C>	03.10-04.15	1 457 42 P 9238	O
		F 026 40 S 0220	L
		1 987 43 R 2436 ⁸	I
		2FE 1 987 43 M 2136	I

DS3 1.4 VTi, VTi LPG

1,4 70-72 8F... <EP3C>; 8FN <EP3C GAS>	01.10-04.15	1 457 42 P 9249	O
		F 026 40 S 0050	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2436 ⁸	I
2FE 1 987 43 M 2136	I		

DS3 1.6 Blue HDi, BlueHDi

1,6 55/73/85/88 BHW <DV6FE>; BHX <DV6FC>; BHY <DV6FD>; BHZ <DV6FC>	01.14-04.15	F 026 40 P 7082	O		
		1 987 43 R 2436 ⁸	I		
		2FE 1 987 43 M 2136	I		

DS3 1.6 HDi

1,6 68/82/84 9HD <DV6C>; 9HP <DV6DTE>; 9HR <DV6C>	11.09-04.15	1 457 42 P 9238	O
		F 026 40 S 0220	L
		1 987 43 R 2436 ⁸	I
		2FE 1 987 43 M 2136	I

DS3 1.6 THP

1,6 110 5GW <EP6FDT>	04.14-04.15	1 457 42 P 9249	O
		F 026 40 S 0219	L
		1 987 43 R 2436 ⁸	I
		2FE 1 987 43 M 2136	I

1,6 | 110/115 | 5FV <EP6CDT>; 5FX <EP6DT>

1,6 110/115 5FV <EP6CDT>; 5FX <EP6DT>	01.10-04.15	1 457 42 P 9249	O
		F 026 40 S 0219	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2436 ⁸	I
2FE 1 987 43 M 2136	I		

1,6 | 121 | 5GZ <EP6FDT>

1,6 121 5GZ <EP6FDT>	04.14-04.15	1 457 42 P 9249	O
		F 026 40 S 0219	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2436 ⁸	I
2FE 1 987 43 M 2136	I		

DS3 1.6 THP, THP Racing

1,6 110/115/120/149/152 5FD <EP6DTS>; 5FF <EP6DTS>; 5FM <EP6CDT M>; 5FN <EP6CDT>; 5FR <EP6DT>	01.10-04.15	1 457 42 P 9249	O
		F 026 40 S 0219	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2436 ⁸	I
2FE 1 987 43 M 2136	I		

**DS3 1.6 VTi**

1,6 88 5FS <EP6C>	01.10-04.15	1 457 42 P 9249	O
		F 026 40 S 0050	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2436 ⁸	I
2FE 1 987 43 M 2136	I		

DS4**DS4 1.2 THP**

1,2 96 HNY <EB2DTS>	01.14-09.15	0 451 10 P 3355	O
		F 026 40 S 0517	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8501 ⁸	I
1 987 43 M 2079	I		
1 987 43 R 2379 ⁸	I		

DS4 1.6 BlueHDi, HDi

1,6 73/85/88 BHX <DV6FC>; BHY <DV6FD>; BHZ <DV6FC>	04.14-09.15	F 026 40 P 7082	O
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

DS4 1.6 HDi, HDi 16V

1,6 68/82/84 9HD <DV6C>; 9HP <DV6DTE>; 9HR <DV6C>	03.11-09.15	1 457 42 P 9238	O
		F 026 40 S 0220	L
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
1 987 43 R 2379 ⁸	I		

DS4 1.6 THP

1,6 110/120 5FE <EP6CDT MD>; 5FM <EP6CDT M>	03.11-09.15	1 457 42 P 9249	O
		F 026 40 S 0219	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8501 ⁸	I
1 987 43 M 2079	I		
1 987 43 R 2379 ⁸	I		

1,6 | 115/147 | 5FU <EP6CDTX>; 5FV <EP6CDT>

1,6 115/147 5FU <EP6CDTX>; 5FV <EP6CDT>	03.11-09.15	1 457 42 P 9249	O
		F 026 40 S 0219	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8501 ⁸	I
1 987 43 M 2079	I		
1 987 43 R 2379 ⁸	I		

1,6 | 121/155 | 5GM <EP6FTX>; 5GZ <EP6FDT>

1,6 121/155 5GM <EP6FTX>; 5GZ <EP6FDT>	01.15-09.15	1 457 42 P 9249	O
		F 026 40 S 0219	L
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
1 987 43 R 2379 ⁸	I		





DS4 1.6 VTi

1,6 88 5FS <EP6C>	03.11-09.15	1 457 42 P 9249	O
		F 026 40 S 0050	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

DS4 2.0 BlueHDi

2,0 100/110/133 AHR <DW10FD>; AHV <DW10FD>; AHW <DW10FC FAP>; AHX <DW10FD>	09.14-09.15	0 451 10 P 3355	O
		F 026 40 S 0150	L
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

DS4 2.0 HDi, HDi 16V

2,0 100/120 RHD <DW10CB PEF DTR>; RHH <DW10CTED4 FAP>	03.11-09.15	1 457 42 P 9249	O
		F 026 40 S 0150	L
		F 026 40 N 2109	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

DS5

DS5 1.6 BlueHDi

1,6 85/88 BHX <DV6FC>; BHZ <DV6FC>	09.13-04.15	F 026 40 P 7082	O
		0 986 62 A 8510 ⁸	I
		1 987 43 R 5522 ⁸	I

DS5 1.6 HDi

1,6 82/84 9HD <DV6C>; 9HR <DV6C>	09.11-11.14	1 457 42 P 9238	O
		F 026 40 S 0220	L
		0 986 62 A 8510 ⁸	I
		1 987 43 R 5522 ⁸	I

DS5 1.6 THP

1,6 110/115/120-121/147 5FE <EP6CDT MD>; 5FM <EP6CDT M>; 5FU <EP6CDTX>; 5FV <EP6CDT>; 5GZ <EP6FDT>	09.11-04.15	1 457 42 P 9249	O
		F 026 40 S 0219	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8510 ⁸	I
		1 987 43 R 5522 ⁸	I

DS5 2.0 BlueHDi, BlueHDI

2,0 100/110/132 AH... <DW10FD>; AHW <DW10FC FAP>; AHX <DW10FD>	09.13-04.15	0 451 10 P 3355	O
		F 026 40 S 0150	L
		0 986 62 A 8510 ⁸	I
		1 987 43 R 5522 ⁸	I



DS5 2.0 HDi

2,0 100/120 RHD <DW10CB PEF DTR>; RHH <DW10CTED4 FAP>	09.11-04.15	1 457 42 P 9249	O
		F 026 40 S 0150	L
		F 026 40 N 2109	K
		0 986 62 A 8510 ⁸	I
		1 987 43 R 5522 ⁸	I

DS5 2.0 HDi HYbrid4 4x4

2,0 120-147 RHC <DW10CTED4/Hybrid>	09.11-01.15	0 451 10 P 3355	O
		F 026 40 S 0150	L
		F 026 40 N 2109	K
		0 986 62 A 8510 ⁸	I
		1 987 43 R 5522 ⁸	I

Evasion

Evasion 1.8 i

1,8 72-74 LFW <XU7JP>	09.96-07.02	0 451 10 P 3261	O
		1 457 43 S 2200	L
		0 450 90 F 2161 ¹	K
	3FE	1 987 43 M 2060	I

Evasion 1.9 D Turbo

1,9 66/67-68 DHX <XUD9TE>; D8B <XUD9TE>	10.94-07.02	0 451 10 P 3261	O
		1 457 43 S 2200	L
		1 457 42 N 9291	K
	3FE	1 987 43 M 2060	I

Evasion 2.0 HDi

2,0 80 RHZ <DW10ATED>	01.99-07.02	0 451 10 P 3355	O
		1 457 43 S 2200	L
		1 457 03 N 0013/1	K
	3FE	1 987 43 M 2060	I

2,0 | 81 | RHW <DW10ATED4/L4>

	06.00-07.02	0 451 10 P 3355	O
		1 457 43 S 2200	L
Org.-Nr. →8910	06.00-04.01	1 457 03 N 0013/1	K
Org.-Nr. 8911 →	05.01-07.02	1 457 07 N 0000	K
	06.00-07.02	3FE	1 987 43 M 2060

Evasion 2.0 i

2,0 89-90 RFU <XU10J2>	06.94-07.02	0 451 10 P 3261	O
		1 457 43 S 2200	L
Org.-Nr. →7160	06.94-08.96	0 450 90 F 5201 ¹	K
Org.-Nr. 7161 →	09.96-07.02	0 450 90 F 2161 ¹	K
	06.94-07.02	3FE	1 987 43 M 2060

Evasion 2.0 i Turbo

2,0 108-110 RGX <XU10J2TE>	06.94-07.02	0 451 10 P 3261	O
		1 457 43 S 2200	L
Org.-Nr. →7160	06.94-08.96	0 450 90 F 5201 ¹	K
Org.-Nr. 7161 →	09.96-07.02	0 450 90 F 2161 ¹	K
	06.94-07.02	3FE	1 987 43 M 2060

**Evasion 2.0 i 16V**

2,0 97-99 RFV <XU10J4R>				
	05.98-04.00	0 451 10 P 3261	O	
		1 457 43 S 2200	L	
		0 450 90 F 2161 ¹	K	
	3FE	1 987 43 M 2060	I	

2,0 100 RFN <EW10J4>				
	04.00-07.02	0 451 10 P 3355	O	
		1 457 43 S 2200	L	
		0 450 90 F 2161 ¹	K	
	3FE	1 987 43 M 2060	I	

Evasion 2.1 D Turbo

2,1 80-81 P8C <XUD11BTE>				
	04.96-07.02	0 451 10 P 3261	O	
		1 457 43 S 2200	L	
Org.-Nr. →7302	04.96-11.96	1 457 42 N 9291	K	
	04.96-07.02	3FE 1 987 43 M 2060	I	

Picasso**Picasso 1.6 i**

1,6 78 N6A10XA3APSA <TU5JP>				
	06.02-02.07	1 457 42 P 9193	O	
		F 026 40 S 0010	L	
		0 450 90 F 2161 ¹	K	

Saxo**Saxo Electricque**

11-20 SA13				
	01.97-09.03	1 987 43 M 2154	I	

Saxo 1.0 i

1,0 33/37 CDY <TU9M+>; CDZ <TU9M+>				
	02.96-09.03	0 451 10 P 3261	O	
		1 457 42 S 9908	L	
		0 450 90 F 2161 ¹	K	
		1 987 43 M 2154	I	

Saxo 1.1 i

1,1 40-44 HDY <TU1M+>; HDZ <TU1M+>				
	02.96-09.03	0 451 10 P 3261	O	
		1 457 43 S 3227	L	
		0 450 90 F 2161 ¹	K	
		1 987 43 M 2154	I	

1,1 44 HFX <TU1JP>				
	03.00-09.03	1 457 42 P 9193	O	
		1 457 43 S 3769	L	
		0 450 90 F 2161 ¹	K	
		1 987 43 M 2154	I	

Saxo 1.4 i

1,4 55 KFW <TU3JP/L4>				
	06.00-09.03	1 457 42 P 9193	O	
		1 457 43 S 3769	L	



	06.00-09.03	0 450 90 F 2161 ¹	K	
		1 987 43 M 2154	I	

1,4|55|KFX <TU3JP>

	02.96-09.03	0 451 10 P 3261	O	
		1 457 43 S 3769	L	
		0 450 90 F 2161 ¹	K	
		1 987 43 M 2154	I	

Saxo 1.5 D**1,5|40/42|VJX <TUD5B>; VJY <TUD5Y>; VJZ <TUD5L>**

	07.96-09.03	0 451 10 P 3261	O	
		1 457 43 S 3234	L	
		1 457 43 N 4103 ²	K	
		1 987 43 M 2154	I	

Saxo 1.6 i**1,6|65-66|NFZ <TU5JP>**

	02.96-09.03	0 451 10 P 3261	O	
		1 457 43 S 3227	L	
		0 450 90 F 2161 ¹	K	
		1 987 43 M 2154	I	

1,6|74|NFT <TU5JP/L4>

	06.00-09.03	1 457 42 P 9193	O	
		F 026 40 S 0025	L	
		0 450 90 F 2161 ¹	K	
		1 987 43 M 2154	I	

Saxo 1.6 i 16V**1,6|87-88|NFX <TU5J4>**

	07.96-09.03	0 451 10 P 3261	O	
		1 457 43 S 3297	L	
		0 450 90 F 2161 ¹	K	
		1 987 43 M 2154	I	

Xantia**Xantia 1.6 i****1,6|65-66|BFZ <XU5JP/Z, L3>**

	03.93-01.98	0 451 10 P 3261	O	
		1 457 43 S 3606	L	
Org.-Nr. →7306	03.93-11.96	0 450 90 F 5002 ¹	K	
Org.-Nr. 7307→	12.96-01.98	0 450 90 F 2161 ¹	K	
	03.93-01.98	KL 1 987 43 M 2021	I	

1,6|66|BFZ <XU5JP/L3>

	03.98-12.01	0 451 10 P 3261	O	
		1 457 43 S 3606	L	
		0 450 90 F 2161 ¹	K	
		KL 1 987 43 M 2021	I	

Xantia 1.8 i**1,8|66|LFX <XU7JB>**

	04.97-12.01	0 451 10 P 3261	O	
		1 457 43 S 3606	L	
		0 450 90 F 2161 ¹	K	
		KL 1 987 43 M 2021	I	





◀ Xantia 1.8 i

1,8 70-71/74-76 LFZ Kat. <XU7JP/Z,L3>; L6A <XU7JP/K>			
	03.93-01.98	0 451 10 P 3261	O
		1 457 43 S 3606	L
Org.-Nr. →7306	03.93-11.96	0 450 90 F 5002 ¹	K
Org.-Nr. 7307→	12.96-01.98	0 450 90 F 2161 ¹	K
	03.93-01.98 KL	1 987 43 M 2021	I

Xantia 1.8 i 16V

1,8 81 LFY Kat. <XU7JP4/L3>			
	05.95-01.98	0 451 10 P 3261	O
		1 457 43 S 2200	L
	04.97-01.98	0 450 90 F 2161 ¹	K
Org.-Nr. →7306	05.95-11.96	0 450 90 F 5002 ¹	K
Org.-Nr. 7307→	12.96-01.98	0 450 90 F 2161 ¹	K
	05.95-01.98 KL	1 987 43 M 2021	I

1,8 | 81 | LFY <XU7JP4>

	12.97-12.01	0 451 10 P 3261	O
		1 457 43 S 2200	L
		0 450 90 F 2161 ¹	K
	KL	1 987 43 M 2021	I

Xantia 1.9 D, D Turbo

1,9 | 50-52/55/66/67-68 | DHW <XUD9SD>; DHX, DHY <XUD9BTF/L3>; DHX, DHY <XUD9BTF/Y, L3>; DHX <XUD9BTF/L3>; DJY/DJZ <XUD9A/Y>; D8B <XUD9TF/L>; D9B <XUD9A/L>

	07.93-12.01	0 451 10 P 3261	O
		1 457 43 S 2200	L
		1 457 42 N 9291	K
	KL	1 987 43 M 2021	I

Xantia 2.0

2,0 89-90 RFX <XU10J2C/L3>			
	12.97-12.01	0 451 10 P 3261	O
		1 457 43 S 3606	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2021	I

Xantia 2.0 HDi

2,0 66 RHY <DW10TD>			
	03.99-12.01	0 451 10 P 3355	O
		1 457 43 S 2200	L
		1 457 03 N0013/1	K
	KL	1 987 43 M 2021	I

2,0 | 81 | RHZ <DW10ATED>

	10.98-12.01	0 451 10 P 3355	O
		1 457 43 S 2200	L
Org.-Nr. 8071→	10.98-12.01	1 457 03 N0013/1	K
	10.98-12.01 KL	1 987 43 M 2021	I

Xantia 2.0 i

2,0 89-90 RFX Kat. <XU10J2C/Z, L3>			
	03.93-01.98	0 451 10 P 3261	O
		1 457 43 S 3606	L
Org.-Nr. →7306	03.93-11.96	0 450 90 F 5002 ¹	K
Org.-Nr. 7307→	12.96-01.98	0 450 90 F 2161 ¹	K
	03.93-01.98 KL	1 987 43 M 2021	I

2,0 | 89-90 | RFX <XU10J2C/L3>

	12.97-12.01	0 451 10 P 3261	O
		1 457 43 S 3606	L



	12.97-12.01	0 450 90 F 2161 ¹	K
	KL	1 987 43 M 2021	I

2,0 | 91-92 | R6D <XU10J2C/K>

	03.93-01.98	0 451 10 P 3261	O
		1 457 43 S 3606	L
Org.-Nr. →7306	03.93-11.96	0 450 90 F 5002 ¹	K
Org.-Nr. 7307→	12.96-01.98	0 450 90 F 2161 ¹	K
	03.93-01.98 KL	1 987 43 M 2021	I

Xantia 2.0 i Turbo

2,0 | 108-110 | RGX <XU10J2CTE>

	05.95-01.98	0 451 10 P 3261	O
		1 457 43 S 2200	L
Org.-Nr. →7306	05.95-11.96	0 450 90 F 5002 ¹	K
Org.-Nr. 7307→	12.96-01.98	0 450 90 F 2161 ¹	K
	05.95-01.98 KL	1 987 43 M 2021	I

2,0 | 108-110 | RGX <XU10J2TE>

	12.97-12.01	0 451 10 P 3261	O
		1 457 43 S 2200	L
		0 450 90 F 2161 ¹	K
	KL	1 987 43 M 2021	I

Xantia 2.0 i 16V

2,0 | 97 | RFV <XU10J4R>

	12.94-01.98	0 451 10 P 3261	O
		1 457 43 S 2200	L
Org.-Nr. →7306	12.94-11.96	0 450 90 F 5002 ¹	K
Org.-Nr. 7307→	12.96-01.98	0 450 90 F 2161 ¹	K
	12.94-01.98 KL	1 987 43 M 2021	I

2,0 | 97-99 | RFV <XU10J4R>

	12.97-12.01	0 451 10 P 3261	O
		1 457 43 S 2200	L
		0 450 90 F 2161 ¹	K
	KL	1 987 43 M 2021	I

2,0 | 110-114 | RFY, RFT <XU10J4/Z, L3>

	03.93-12.98	0 451 10 P 3261	O
		1 457 43 S 3229	L
		0 450 90 F 5002 ¹	K
	KL	1 987 43 M 2021	I

Xantia 2.1 D Turbo

2,1 | 80-81 | P8C <XUD11BTE/L, L3>

	05.95-01.98	0 451 10 P 3261	O
		1 457 43 S 2200	L
		1 457 42 N 9291	K
	KL	1 987 43 M 2021	I

2,1 | 80-81 | P8C <XUD11BTE/L3>

	12.97-12.01	0 451 10 P 3261	O
		1 457 43 S 2200	L
	KL	1 987 43 M 2021	I

Xantia 3.0 i

3,0 | 140 | XFZ <ES9J4>

	10.96-12.01	0 451 10 P 3261	O
		1 457 43 S 2200	L
		0 450 90 F 2161 ¹	K
	KL	1 987 43 M 2021	I

**XM****XM 2.0 i, i Turbo**

2,0 90-96/108-110 RGY <XU10J2TE>; R6A <XU10J2>			
07.94-10.00	0451 10	P 3261	O
	1457 43	S 3250	L
	0450 90	F 5201 ¹	K

XM 2.0 i Turbo, i 16V

2,0 97-99/108 RFV <XU10J4R>; RGX <XU10J2TE>			
07.94-10.00	0451 10	P 3261	O
	1457 43	S 3250	L
Org.-Nr. →7814	07.94-04.98	0450 90	F 5201 ¹ K
Org.-Nr. 7815→	05.98-10.00	0450 90	F 2161 ¹ K

XM 2.1 D

2,1 60-61 P9A <XUD11A>			
07.94-12.96	0451 10	P 3261	O
	1457 43	S 3250	L
	PRF	1457 42	N 9289 K

XM 2.1 D, D Turbo

2,1 60-61/80-81 PHZ <XUD11ATE>; PJZ <XUD11A>; P8B <XUD11ATE>			
07.94-10.00	0451 10	P 3261	O
	1457 43	S 3250	L
	PRF	1457 42	N 9289 K

XM 2.1 D Turbo

2,1 80-81 P8C <XUD11BTE>			
07.94-10.00	0451 10	P 3261	O
	1457 43	S 3250	L
	PRF	1457 42	N 9291 K
Org.-Nr. →7302	07.94-12.96	LUC	1457 42 N 9291 K

XM 2.5 D Turbo

2,5 94-96 THY <DK5ATE>			
07.94-10.00	0451 10	P 3238	O
	1457 43	S 3250	L
Org.-Nr. →7874	07.94-06.98	1457 42	N 9289 K
Org.-Nr. 7875→	07.98-10.00	1457 43	N 1705 K

XM 3.0 i

3,0 140-143 XFZ <ES9J4>			
07.94-10.00	0451 10	P 3261	O
	1457 43	S 3250	L
Org.-Nr. →7814	07.94-04.98	0450 90	F 5201 ¹ K
Org.-Nr. 7815→	05.98-10.00	0450 90	F 2161 ¹ K

XM 3.0 i, i 24V

3,0 123-125/147 UFY <ZPJ>; UFZ <ZPJ>; UKZ <ZPJ4>			
07.94-12.97	0451 10	P 3238	O
	1457 43	S 3250	L
	0450 90	F 5201 ¹	K

**Xsara****Xsara 1.4 HDi**

1,4 50 8H... <DV4TD>; 8HZ <DV4TD>			
01.03-12.05	1457 42	P 9238	O
	1457 43	S 3076	L
	0450 90	N 6460 ¹	K
KL,MKL	1987 43	M 2083	I
	1987 43	R 2383 ⁸	I
KL,MKL	1987 43	M 2021	I
RLE	1987 43	R 5533 ⁸	I
MKL	1987 43	M 2077	I

Xsara 1.4 i

1,4 55 KFW <TU3JP>			
Mot.-Nr. 4717578→	09.00-12.05	1457 42	P 9249 O
Mot.-Nr. →4717577	09.00-12.05	1457 42	P 9193 O
	09.00-12.05	LBE	1457 43 S 3526 L
		SBE	F 026 40 S 0010 L
		0450 90	F 2161 ¹ K
		KL,MKL	1987 43 M 2083 I
			1987 43 R 2383 ⁸ I
		KL,MKL	1987 43 M 2021 I
		RLE	1987 43 R 5533 ⁸ I
		KL	1987 43 M 2021 I
			1987 43 R 5533 ⁸ I
		MKL	1987 43 M 2083 I
			1987 43 R 2383 ⁸ I
		MKL,RLE	1987 43 M 2021 I
			1987 43 R 5533 ⁸ I
		MKL	1987 43 M 2077 I

1,4 | 55 | KFX <TU3JP>

07.97-08.00	0451 10	P 3261	O
	1457 43	S 3769	L
	0450 90	F 2161 ¹	K
KL,MKL	1987 43	M 2021	I
	1987 43	R 5533 ⁸	I
MKL	1987 43	M 2077	I

Xsara 1.5 D

1,5 42 VJY <TUD5>; VJZ <TUD5>			
07.97-08.00	0451 10	P 3261	O
	1457 43	S 3234	L
	1457 43	N 4103 ²	K
KL,MKL	1987 43	M 2021	I
	1987 43	R 5533 ⁸	I
MKL	1987 43	M 2077	I

Xsara 1.6

1,6 65 NFZ <TU5JP>			
07.97-08.00	0451 10	P 3261	O
	1457 43	S 3227	L
	0450 90	F 2161 ¹	K
MKL	1987 43	M 2021	I
MKL	1987 43	M 2077	I





Xsara 1.6 i

1,6 | 65-66 | NFZ <TU5JP>

07.97-08.00	0 451 10 P 3261	O
	1 457 43 S 3227	L
	0 450 90 F 2161 ¹	K
KL, MKL	1 987 43 M 2021	I
	1 987 43 R 5533 ⁸	I
MKL	1 987 43 M 2077	I

Xsara 1.6 i 16V

1,6 | 80 | NFU <TU5JP4>

Org.-Nr. →10072	09.00-06.04	1 457 42 P 9193	O
Org.-Nr. 10073→	07.04-03.10	1 457 42 P 9249	O
	09.00-03.10	LBE 1 457 43 S 3526	L
		SBE F 026 40 S 0010	L
		0 450 90 F 2161 ¹	K
	09.00-12.05	KL 1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
		MKL 1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I
		MKL, RLE 1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
	09.00-03.10	KL, MKL 1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I
		KL, MKL, 1 987 43 M 2021	I
		RLE 1 987 43 R 5533 ⁸	I
		MKL 1 987 43 M 2077	I

Xsara 1.8 D

1,8 | 44 | A9A,161A <XUD7>

07.97-08.00	0 451 10 P 3261	O
	1 457 43 S 2154	L
	1 457 42 N 9291	K
KL, MKL	1 987 43 M 2021	I
	1 987 43 R 5533 ⁸	I
MKL	1 987 43 M 2077	I

Xsara 1.8 i

1,8 | 66 | LFX <XU7JB>

07.97-08.00	0 451 10 P 3261	O
	1 457 43 S 3606	L
	0 450 90 F 2161 ¹	K
KL, MKL	1 987 43 M 2021	I
	1 987 43 R 5533 ⁸	I
MKL	1 987 43 M 2077	I

1,8 | 74-75 | LFZ <XU7JP>; L6A <XU7JP>

07.97-08.00	0 451 10 P 3261	O
	1 457 43 S 3606	L
	0 450 90 F 2161 ¹	K
KL, MKL	1 987 43 M 2021	I
	1 987 43 R 5533 ⁸	I
MKL	1 987 43 M 2077	I

Xsara 1.8 i 16V

1,8 | 81-82 | LFY <XU7JP4>

07.97-08.00	0 451 10 P 3261	O
	LBE 1 457 43 S 3543	L
	SBE 1 457 43 S 3527	L
	0 450 90 F 2161 ¹	K



07.97-08.00	KL, MKL 1 987 43 M 2021	I
	1 987 43 R 5533 ⁸	I
	MKL 1 987 43 M 2077	I

Xsara 1.9 D

1,9 | 50 | DJY <XUD9A>

07.97-08.00	0 451 10 P 3261	O	
Org.-Nr. →7972	07.97-09.98	1 457 43 S 2154	L
Org.-Nr. 7973→	10.98-08.00	1 457 43 S 3544	L
	07.97-08.00	1 457 42 N 9291	K
	KL, MKL 1 987 43 M 2021	I	
	1 987 43 R 5533 ⁸	I	
	MKL 1 987 43 M 2077	I	

1,9 | 51 | WJZ <DW8>

04.98-08.00	0 451 10 P 3355	O
	1 457 43 S 3544	L
	1 457 43 N 1703	K
KL, MKL	1 987 43 M 2021	I
	1 987 43 R 5533 ⁸	I
MKL	1 987 43 M 2077	I

1,9 | 51-52 | WJY <DW8B>

09.00-12.05	0 451 10 P 3355	O
	LBE 1 457 43 S 3280	L
	SBE F 026 40 S 0010	L
	1 457 43 N 1703	K
	KL, MKL 1 987 43 M 2083	I
	1 987 43 R 2383 ⁸	I
	KL, MKL, 1 987 43 M 2021	I
	RLE 1 987 43 R 5533 ⁸	I
	MKL 1 987 43 M 2077	I

1,9 | 52 | WJY <DW8B>

09.00-12.05	0 451 10 P 3355	O
	LBE 1 457 43 S 3280	L
	SBE F 026 40 S 0010	L
	1 457 43 N 1703	K
	KL, MKL 1 987 43 M 2083	I
	1 987 43 R 2383 ⁸	I
	KL, MKL, 1 987 43 M 2021	I
	RLE 1 987 43 R 5533 ⁸	I
	KL 1 987 43 M 2021	I
	1 987 43 R 5533 ⁸	I
	MKL 1 987 43 M 2083	I
	1 987 43 R 2383 ⁸	I
	MKL, RLE 1 987 43 M 2021	I
	1 987 43 R 5533 ⁸	I
	MKL 1 987 43 M 2077	I

Xsara 1.9 D Turbo

1,9 | 55 | DHV <XUD9BSD>

01.98-08.00	0 451 10 P 3261	O
	1 457 43 S 2154	L
	1 457 42 N 9291	K
KL, MKL	1 987 43 M 2021	I
	1 987 43 R 5533 ⁸	I
MKL	1 987 43 M 2077	I

1,9 | 66 | DHY <XUD9TE>

07.97-08.00	0 451 10 P 3261	O	
Org.-Nr. →7685	07.97-12.97	1 457 43 S 3229	L
Org.-Nr. 7686→	01.98-08.00	1 457 43 S 3077	L



	07.97-08.00	1 457 42	N 9291	K
		KL ,MKL	1 987 43 M 2021	I
			1 987 43 R 5533 ⁸	I
		MKL	1 987 43 M 2077	I

1,9 | 66 | D8A <XUD9TE>

	07.97-08.00	0 451 10	P 3261	O
Org.-Nr. →7685	07.97-12.97	1 457 43	S 3229	L
Org.-Nr. 7686 →	01.98-08.00	1 457 43	S 3077	L
	07.97-08.00	1 457 42	N 9291	K
		KL ,MKL	1 987 43 M 2021	I
			1 987 43 R 5533 ⁸	I
		MKL	1 987 43 M 2077	I

Xsara 2.0 HDi**2,0 | 66 | RHY <DW10TD>**

	02.99-03.10	0 451 10	P 3355	O
	02.99-08.00	1 457 43	S 3061	L
		LBE	1 457 43 S 3555	L
		SBE	1 457 43 S 3061	L
	09.00-03.10	F 026 40	S 0010	L
	02.99-08.00	1 457 03	N0013/1	K
	09.00-12.05	BO	1 457 03 N0013/1	K
	09.00-03.10	SIE	1 457 07 N 0000	K
Org.-Nr. →9337	09.00-06.02	BO	1 457 03 N0013/1	K
Org.-Nr. 9338 →	07.02-03.10	BO	1 457 07 N 0000	K
	02.99-08.00	KL ,MKL	1 987 43 M 2021	I
			1 987 43 R 5533 ⁸	I
		MKL	1 987 43 M 2021	I
			1 987 43 R 5533 ⁸	I
	02.99-03.10	MKL	1 987 43 M 2077	I
	09.00-12.05	KL	1 987 43 M 2021	I
			1 987 43 R 5533 ⁸	I
		MKL	1 987 43 M 2083	I
			1 987 43 R 2383 ⁸	I
		MKL,RLE	1 987 43 M 2021	I
			1 987 43 R 5533 ⁸	I
	09.00-03.10	KL,MKL	1 987 43 M 2083	I
			1 987 43 R 2383 ⁸	I
		KL,MKL,	1 987 43 M 2021	I
		RLE	1 987 43 R 5533 ⁸	I

2,0 | 80 | RHZ <DW10ATED>

	09.00-03.10	0 451 10	P 3355	O
		F 026 40	S 0010	L
Org.-Nr. →9337	09.00-06.02	1 457 03	N0013/1	K
Org.-Nr. 9338 →	07.02-03.10	1 457 07	N 0000	K
	09.00-12.05	KL,MKL	1 987 43 M 2083	I
			1 987 43 R 2383 ⁸	I
		KL,MKL,	1 987 43 M 2021	I
		RLE	1 987 43 R 5533 ⁸	I
	09.00-03.10	KL	1 987 43 M 2021	I
			1 987 43 R 5533 ⁸	I
		MKL	1 987 43 M 2083	I
			1 987 43 R 2383 ⁸	I
		MKL,RLE	1 987 43 M 2021	I
			1 987 43 R 5533 ⁸	I
		MKL	1 987 43 M 2077	I

Xsara 2.0 i 16V**2,0 | 97 | RFV <XU10J4R>**

	07.97-08.00	0 451 10	P 3261	O
		LBE	1 457 43 S 3543	L
		SBE	1 457 43 S 3527	L
			0 450 90 F 2161 ¹	K
		KL ,MKL	1 987 43 M 2021	I
			1 987 43 R 5533 ⁸	I
		MKL	1 987 43 M 2077	I

2,0 | 100 | RFN <EW10J4>

	09.00-01.07	0 451 10	P 3355	O
		LBE	1 457 43 S 3280	L
		SBE	F 026 40 S 0010	L
			0 450 90 F 2161 ¹	K
	09.00-12.05	KL,MKL	1 987 43 M 2083	I
			1 987 43 R 2383 ⁸	I
		KL,MKL,	1 987 43 M 2021	I
		RLE	1 987 43 R 5533 ⁸	I
	09.00-01.07	KL	1 987 43 M 2021	I
			1 987 43 R 5533 ⁸	I
		MKL	1 987 43 M 2083	I
			1 987 43 R 2383 ⁸	I
		MKL,RLE	1 987 43 M 2021	I
			1 987 43 R 5533 ⁸	I
		MKL	1 987 43 M 2077	I

2,0 | 120 | RFS <XU10J4RS>

	09.00-12.05	0 451 10	P 3261	O
		1 457 43	S 3229	L
		0 450 90	F 2161 ¹	K
		KL	1 987 43 M 2021	I
			1 987 43 R 5533 ⁸	I
		MKL	1 987 43 M 2083	I
			1 987 43 R 2383 ⁸	I
		MKL,RLE	1 987 43 M 2021	I
			1 987 43 R 5533 ⁸	I
		MKL	1 987 43 M 2077	I

2,0 | 120-123 | RFS <XU10J4RS>

	07.97-08.00	0 451 10	P 3261	O
		1 457 43	S 3229	L
		0 450 90	F 2161 ¹	K
		KL ,MKL	1 987 43 M 2021	I
			1 987 43 R 5533 ⁸	I
		MKL	1 987 43 M 2077	I

Xsara Picasso**Xsara Picasso 1.6 HDi****1,6 | 66/80 | 9H... <DV6TED4>; 9HX <DV6ATED4>**

	05.04-04.10	1 457 42	P 9238	O
		1 457 43	S 3160	L
		0 450 90	N 7006 ¹	K
		1 987 43	R 2354 ⁸	I

Xsara Picasso 1.6 i**1,6 | 66 | NFZ <TU5JP/L3>**

	01.00-04.10	0 451 10	P 3355	O
		LBE	1 457 43 S 3526	L





◀ Xsara Picasso 1.6 i

	01.00-04.10	SBE	F 026 40 S 0010	L
			0 450 90 F 2161 ¹	K
			1 987 43 R 2354 ⁸	I
1,6 74 NFV <TU5JP/L4>				
Org.-Nr. →10096	01.00-07.04		1 457 42 P 9193	O
Org.-Nr. 10097→	08.04-04.10		1 457 42 P 9249	O
	01.00-04.10	LBE	1 457 43 S 3526	L
		SBE	F 026 40 S 0010	L
			0 450 90 F 2161 ¹	K
			1 987 43 R 2354 ⁸	I

Xsara Picasso 1.6 i 16V

1,6 80 NFU <TU5JP4>				
	09.05-04.10		1 457 42 P 9249	O
			1 457 43 S 3337	L
			0 450 90 F 2161 ¹	K
			1 987 43 R 2354 ⁸	I

1,6 80 N6A <TU5JP4>				
	03.05-04.10		1 457 42 P 9249	O
			1 457 43 S 3337	L
			0 450 90 F 2161 ¹	K
			1 987 43 R 2354 ⁸	I

Xsara Picasso 1.8 i

1,8 85 6FZ <EW7J4>				
	01.00-04.10		0 451 10 P 3355	O
		LBE	1 457 43 S 3280	L
		SBE	F 026 40 S 0010	L
			0 450 90 F 2161 ¹	K
			1 987 43 R 2354 ⁸	I

Xsara Picasso 2.0 HDi

2,0 66 RHY <DW10TD>				
	01.00-04.10		0 451 10 P 3355	O
			F 026 40 S 0010	L
Org.-Nr. →8973	01.00-06.01		1 457 03 N0013/1	K
Org.-Nr. 8974→	07.01-04.10		1 457 07 N 0000	K
	01.00-04.10		1 987 43 R 2354 ⁸	I

2,0 80 <DW10>				
	10.00-06.12	LBE	1 457 43 S 3555	L
		SBE	F 026 40 S 0010	L
			1 457 03 N0013/1	K
			1 457 07 N 0000	K

Xsara Picasso 2.0 i 16V

2,0 100 RF... <EW10J4>				
	03.01-04.10		0 451 10 P 3355	O
		LBE	1 457 43 S 3280	L
		SBE	F 026 40 S 0010	L
			0 450 90 F 2161 ¹	K
			1 987 43 R 2354 ⁸	I

2,0 100 RFN <EW10J4>				
	10.00-06.12		0 451 10 P 3355	O
			1 457 43 S 3229	L
		LBE	1 457 43 S 3280	L
			0 450 90 F 2161 ¹	K
			1 987 43 R 2354 ⁸	I



ZX

ZX 1.1

1,1 40-44 H1A,H1B <TU1/K>				
	03.91-08.96		0 451 10 P 3261	O
			1 457 43 S 3227	L
			0 450 90 F 4058 ¹	K

ZX 1.1 i

1,1 44 HDY Kat. <TU1M>				
	04.94-08.96		0 451 10 P 3261	O
			1 457 43 S 3227	L
Org.-Nr. →7147	04.94-06.96		0 450 90 F 5002 ¹	K
Org.-Nr. 7148→	07.96-08.96		0 450 90 F 2161 ¹	K

1,1 44 HDY <TU1M+>; HDZ <TU1M+>				
	09.96-06.97		0 451 10 P 3261	O
			1 457 43 S 3227	L
			0 450 90 F 2161 ¹	K

ZX 1.4

1,4 55 K5A <TU3.2/Z>				
	09.93-12.95		0 451 10 P 3261	O
			1 457 43 S 3227	L
			0 450 90 F 4058 ¹	K

ZX 1.4 D

1,4 37-39 K9Y <TUD3Y>				
	06.94-06.97		0 451 10 P 3261	O
			1 457 43 S 2200	L
			1 457 43 N 4103 ²	K

ZX 1.4 i

1,4 55 KDX Kat. <TU3MC/Z>				
	08.92-08.96		0 451 10 P 3261	O
			1 457 43 S 3227	L
Org.-Nr. →7147	08.92-06.96		0 450 90 F 5002 ¹	K
Org.-Nr. 7148→	07.96-08.96		0 450 90 F 2161 ¹	K

1,4 55 KFX <TU3JP>				
	05.96-10.97		0 451 10 P 3261	O
			1 457 43 S 3769	L
			0 450 90 F 2161 ¹	K

ZX 1.5 D

1,5 42 VJY <TUD5>; VJZ <TUD5>				
	09.96-10.97		0 451 10 P 3261	O
			1 457 43 S 3077	L
			1 457 43 N 4103 ²	K

ZX 1.6 i

1,6 65 BFZ Kat. <XU5JP>				
	07.92-10.97		0 451 10 P 3261	O
			1 457 43 S 3606	L
Org.-Nr. →7146	07.92-06.96		0 450 90 F 5002 ¹	K
Org.-Nr. 7147→	07.96-10.97		0 450 90 F 2161 ¹	K

ZX 1.6 i, i 8V

1,6 65-66 NFZ <TU5JP>				
	02.96→		0 451 10 P 3261	O
			1 457 43 S 3227	L
			0 450 90 F 5002 ¹	K



ZX 1.8 D

1,8 44 A9A,161A <XUD7>			
	03.91-10.97	0 451 10 P 3261	O
		1 457 43 S 2154	L
		1 457 42 N 9291	K

ZX 1.8 i

1,8 74-76 LFZ Kat. <XU7JP>; L6A <XU7JP>			
	07.92-10.97	0 451 10 P 3261	O
		1 457 43 S 3606	L
Org.-Nr. →7146	07.92-06.96	0 450 90 F 5002 ¹	K
Org.-Nr. 7147→	07.96-10.97	0 450 90 F 2161 ¹	K

ZX 1.8 i 16V

1,8 81 LFY <XU7JP4>			
	01.96-02.98	0 451 10 P 3261	O
		LBE 1 457 43 S 3543	L
		SBE 1 457 43 S 3527	L
		0 450 90 F 2161 ¹	K

ZX 1.9 D

1,9 50 DJY <XUD9Y>			
	05.94-10.97	0 451 10 P 3261	O
		1 457 43 S 2154	L
		1 457 42 N 9291	K

1,9 51-52 D9B <XUD9A>			
	03.91-10.97	0 451 10 P 3261	O
		1 457 43 S 2154	L
		1 457 42 N 9291	K

ZX 1.9 D Turbo

1,9 66 DHY <XUD9TE/Y>			
	07.92-10.97	0 451 10 P 3261	O
		1 457 43 S 3077	L
		1 457 42 N 9291	K

1,9 68 D8A <XUD9TE>			
	07.92-10.97	0 451 10 P 3261	O
		1 457 43 S 3077	L
		1 457 42 N 9291	K

ZX 1.9 i

1,9 88-90/93-96 DKZ,DFY Kat. <XU9JAZ>; D6E <XU9JA/K>			
	03.91-10.97	0 451 10 P 3261	O
		1 457 43 S 3077	L
		0 450 90 F 5002 ¹	K

ZX 2.0 i

2,0 89 RFX Kat. <XU10J2CZ>			
	07.92-10.97	0 451 10 P 3261	O
		1 457 43 S 3606	L
Org.-Nr. →7146	07.92-06.96	0 450 90 F 5002 ¹	K
Org.-Nr. 7147→	07.96-10.97	0 450 90 F 2161 ¹	K

2,0 89-90 R6D <XU10J2>			
	07.93-10.97	0 451 10 P 3261	O
		1 457 43 S 3606	L
Org.-Nr. →7146	07.93-06.96	0 450 90 F 5002 ¹	K



Org.-Nr. 7147→	07.96-10.97	0 450 90 F 2161 ¹	K
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ZX 2.0 i 16V

2,0 110-114 RFY,RFT Kat. <XU10J4Z>			
	07.92-10.97	0 451 10 P 3261	O
		1 457 43 S 3077	L
		0 450 90 F 5002 ¹	K

2,0 120-122 RFS <XU10J4RS>			
	09.96-10.97	0 451 10 P 3261	O
		1 457 43 S 3229	L
		0 450 90 F 2161 ¹	K

DACIA

Duster

Duster 1.2

1,2 92 H5F 404			
	09.13→	F 026 40 S0343	L
		0 986 62 A 8502 ⁸	I
		1 987 43 M 2120	I

Duster 1.5 dCi

1,5 63 K9K 796			
	10.09→	F 026 40 P 7022	O
		F 026 40 S 0051	L
		F 026 40 N 2075 ¹	K
		0 986 62 A 8502 ⁸	I
		1 987 43 M 2120	I

1,5 66 K9K 612			
	09.13→	F 026 40 P 7176	O
		F 026 40 S0343	L
		F 026 40 N 2825	K
		0 986 62 A 8502 ⁸	I
		1 987 43 M 2120	I

1,5 80 K9K 85...			
	09.13→	F 026 40 P 7022	O
		F 026 40 S0343	L
		F 026 40 N 2825	K
		0 986 62 A 8502 ⁸	I
		1 987 43 M 2120	I

Duster 1.5 dCi, dCi 4x4

1,5 66/79/81 K9K 884; K9K 892; K9K 894; K9K 896; K9K 898			
	10.09→	F 026 40 P 7022	O
		F 026 40 S 0323	L
		F 026 40 N 2075 ¹	K
		0 986 62 A 8502 ⁸	I
		1 987 43 M 2120	I

Duster 1.5 dCi 4x4

1,5 80 K9K 858			
	09.13→	F 026 40 P 7022	O
		F 026 40 S0343	L
		F 026 40 N 2825	K





◀ Duster 1.5 dCi 4x4

09.13→	0 986 62 A 8502 ⁸	I
	1 987 43 M 2120	I

Duster 1.6

1,6 77 K4M...		
09.13→	0 451 10 P 3336	O
	1 457 43 S 3529	L
	0 986 62 A 8502 ⁸	I
	1 987 43 M 2120	I

1,6 77 K4M 696		
09.13→	0 451 10 P 3336	O
	1 457 43 S 3529	L
	0 986 62 A 8502 ⁸	I
	1 987 43 M 2120	I

Duster 1.6 , 4x4

1,6 77 K4M 6...; K4M 606		
10.09→	0 451 10 P 3336	O
	1 457 43 S 3529	L
	0 450 90 F 2161 ¹	K
	0 986 62 A 8502 ⁸	I
	1 987 43 M 2120	I

1,6 80/84 H4M 730; H4M 738; H4M 740		
05.15→	F 026 40 S0343	L

Lodgy

Lodgy 1.2

1,2 85 H5F 402		
03.12→	F 026 40 S0343	L
	1 987 43 M 5010	I
1,2 85 H5F 408		
05.15→	1 987 43 M 5010	I

Lodgy 1.5 dCi

1,5 55/66 K9K 626		
05.15→	1 987 43 M 5010	I
1,5 66 K9K 612		
03.12→	F 026 40 P 7176	O
	F 026 40 S0343	L
	F 026 40 N 2825	K
	1 987 43 M 5010	I
1,5 79 K9K 846		
03.12→	F 026 40 P 7022	O
	F 026 40 S0343	L
	F 026 40 N 2825	K
	1 987 43 M 5010	I

Lodgy 1.6

1,6 61 K7M 8...; K7M 812		
03.12→	0 451 10 P 3336	O
	F 026 40 S0377	L
	1 987 43 M 5010	I



Logan

Logan 0.9

0,9 66 H4B 400		
08.12→	F 026 40 S0343	L
	ND 1 987 43 M 5011	I
	VAO 1 987 43 M 5011	I

Logan 1.2

1,1 53/55 D4F 732; D4F 734		
08.12→	0 451 10 P 4025	O
	F 026 40 S0387	L
	ND 1 987 43 M 5011	I
	VAO 1 987 43 M 5011	I

1,1 55 D4F 73...		
07.04→	0 451 10 P 4025	O
	F 026 40 S0387	L
	0 986 62 A 8502 ⁸	I
	1 987 43 M 2120	I

Logan 1.4

1,4 55 K7J 71...		
07.04→	0 451 10 P 3336	O
	1 457 43 S 3311	L
	0 450 90 F 2161 ¹	K
	0 986 62 A 8502 ⁸	I
	1 987 43 M 2120	I

Logan 1.5 dCi

1,5 48 K9K 790		
06.05→	0 451 10 P 3336	O
06.05-04.07	1 457 43 S 3163	L
05.07→	F 026 40 S0051	L
06.05→	SWA F 026 40 N2072 ¹	K
	SWA F 026 40 N 2019 ¹	K
	0 986 62 A 8502 ⁸	I
	1 987 43 M 2120	I

1,5 50 K9K 792		
10.05-09.07	0 451 10 P 3336	O
10.07→	F 026 40 P 7022	O
10.05→	F 026 40 S0051	L
	SWA F 026 40 N2072 ¹	K
	SWA F 026 40 N 2019 ¹	K
	0 986 62 A 8502 ⁸	I
	1 987 43 M 2120	I

1,5 55/65 K9K 892		
11.10→	F 026 40 P 7022	O
	F 026 40 S0323	L
	F 026 40 N 2075 ¹	K
	0 986 62 A 8502 ⁸	I
	1 987 43 M 2120	I

1,5 55/66 K9K 612		
08.12→	F 026 40 P 7176	O
	F 026 40 S0343	L
	F 026 40 N 2825	K
	ND 1 987 43 M 5011	I
	VAO 1 987 43 M 5011	I





1,5 63 K9K 796	10.05→	F 026 40 P 7022 O F 026 40 S 0051 L F 026 40 N 2075 ¹ K 0 986 62 A 8502 ⁸ I 1 987 43 M 2120 I
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Logan 1.6

1,6 62 K7M 8...	11.10→	0 451 10 P 3336 O 1 457 43 S 3311 L 0 450 90 F 2161 ¹ K 0 450 90 F 5287 ¹ K 0 986 62 A 8502 ⁸ I 1 987 43 M 2120 I
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1,6 64 K7M 7...	07.04→	0 451 10 P 3336 O 1 457 43 S 3311 L 0 450 90 F 2161 ¹ K 0 986 62 A 8502 ⁸ I 1 987 43 M 2120 I
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Logan 1.6 16V

1,6 77 K4M 69...	12.05→	0 451 10 P 3336 O 1 457 43 S 3529 L
	01.07→	0 450 90 F 2161 ¹ K
	12.05→	0 986 62 A 8502 ⁸ I 1 987 43 M 2120 I

Nova

Nova 1.4

1,4 47,8 1.4	05.96-09.00	0 451 10 P 3274 O
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Nova 1.6 i

1,6 53 1.6	05.96-09.00	0 451 10 P 3274 O 1 457 43 S 2134 L 0 450 90 F 2151 ¹ K
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Sandero

Sandero 0.9

0,9 66 H4B 400	08.12→	F 026 40 S0343 L ND 1 987 43 M 5011 I VAO 1 987 43 M 5011 I
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Sandero 1.2

1,1 53/55 D4F 732; D4F 734	08.12→	0 451 10 P 4025 O F 026 40 S0387 L ND 1 987 43 M 5011 I VAO 1 987 43 M 5011 I
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1,1 55 D4F 73...	06.08→	0 451 10 P 4025 O F 026 40 S0387 L 0 986 62 A 8502 ⁸ I 1 987 43 M 2120 I
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Sandero 1.4

1,4 55 K7J 71...	06.08→	0 451 10 P 3336 O 1 457 43 S 3311 L 0 450 90 F 2161 ¹ K 0 986 62 A 8502 ⁸ I 1 987 43 M 2120 I
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Sandero 1.5 dCi

1,5 48 K9K 790	06.08→	0 451 10 P 3336 O F 026 40 S 0051 L F 026 40 N 2075 ¹ K 0 986 62 A 8502 ⁸ I 1 987 43 M 2120 I
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1,5 55/65 K9K 892	11.10→	F 026 40 P 7022 O F 026 40 S 0323 L F 026 40 N 2075 ¹ K 0 986 62 A 8502 ⁸ I 1 987 43 M 2120 I
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1,5 55/66 K9K 612	08.12→	F 026 40 P 7176 O F 026 40 S0343 L F 026 40 N 2825 K ND 1 987 43 M 5011 I VAO 1 987 43 M 5011 I
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1,5 63 K9K 796	06.08→	F 026 40 P 7022 O F 026 40 S 0051 L F 026 40 N 2075 ¹ K 0 986 62 A 8502 ⁸ I 1 987 43 M 2120 I
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1,5 63 K9K 830	08.12→	F 026 40 P 7022 O F 026 40 S0343 L F 026 40 N 2075 ¹ K ND 1 987 43 M 5011 I VAO 1 987 43 M 5011 I
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Sandero 1.6

1,6 61 K7M 812	08.12→	0 451 10 P 3336 O TW F 026 40 S0377 L ND 1 987 43 M 5011 I VAO 1 987 43 M 5011 I
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◀ Sandero 1.6

1,6 62 K7M 8...	11.10→	0 451 10 P 3336	O
		1 457 43 S 3311	L
		0 986 62 A 8502 ⁸	I
		1 987 43 M 2120	I

1,6 64 K7M 7...	06.08→	0 451 10 P 3336	O
		1 457 43 S 3311	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8502 ⁸	I
		1 987 43 M 2120	I

Sandero 1.6 16V

1,6 77 K4M 69...	11.10→	0 451 10 P 3336	O
		1 457 43 S 3529	L
		0 986 62 A 8502 ⁸	I
		1 987 43 M 2120	I

Serie 1300

Serie 1300 1304 1.4 Pick Up

1,4 48 102-14	12.88-12.96	0 451 10 P 3274	O
		1 457 43 S 2106	L

Serie 1300 1305 1.4 Pick Up

1,4 48 102-14	12.88-12.96	0 451 10 P 3274	O
		1 457 43 S 2106	L

Serie 1300 1307 1.4 Double Cabin

1,4 48 102-14	12.88-12.96	0 451 10 P 3274	O
		1 457 43 S 2106	L

Serie 1300 1309 1.4 Pick Up

1,4 48 102-14	12.88-12.96	0 451 10 P 3274	O
		1 457 43 S 2106	L

Serie 1300 1310 1.3

1,3 40 810-99	01.79-12.98	0 451 10 P 3274	O
		1 457 43 S 2106	L
		0 450 90 F 4058 ¹	K

Serie 1300 1310 1.4

1,4 48 102-13	01.94-12.96	0 451 10 P 3274	O
		1 457 43 S 2106	L

Serie 1300 1310 1.6

1,6 53	02.97-06.04	0 450 90 F 2151 ¹	K
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1,6 53 106	01.94-12.98	0 451 10 P 3274	O
		1 457 43 S 2106	L



Serie 1300 1325 1.4 Liberta

1,4 48 102-13	12.88-12.96	0 451 10 P 3274	O
		1 457 43 S 2106	L

Solenza

Solenza 1.4 i

1,4 55 E7J-A262	04.03-04.05	0 451 10 P 3336	O
		1 457 43 S 3311	L
		0 450 90 F 2161 ¹	K

Solenza 1.9 D

1,9 45 F8Q-636	04.03-04.05	0 451 10 P 3336	O
		1 457 43 S 3773	L
		1 457 42 N 9657	K

Super Nova

Super Nova 1.4 i

1,4 55 E7J-A2	10.00-09.03	0 451 10 P 3336	O
		1 457 43 S 3311	L
		0 450 90 F 2161 ¹	K

DAEWOO

Cielo

Cielo 1.5 i

1,5 55 G15MF	03.96-12.99	0 451 10 P 3079	O
		1 457 43 S 3003	L

1,5 57 G15MF <SOHC>	08.94-08.97	0 451 10 P 3079	O
		1 987 42 S 9121	L
		0 450 90 F 5002 ¹	K

1,5 59 G15MF	07.95-03.01	0 451 10 P 3079	O
		1 457 43 S 3003	L
		0 986 45 F 0119 ¹	K

1,5 66 <SOHC Family >	05.94-11.96	0 451 10 P 3079	O
		1 457 43 S 3003	L
		0 450 90 F 5928 ¹	K

1,5 74 A15MF <DOHC>	08.94-08.97	0 451 10 P 3079	O
		0 450 90 F 5002 ¹	K

Damas

Damas 0.8

0,8 28 F8CB	05.93-12.02	1 457 43 S 3963	L
		0 986 BF GB 0018 ¹	K



Espero

Espero 1.5 i, i 16V

1,5 66/74 A15MF; A15MF <DOHC>; <SOHC Family I>	10.90-10.99	0 451 10 P 3079	O
		1 457 43 S 3003	L
		0 986 45 F 0119 ¹	K

Espero 1.8 i

1,8 66-70 C18LE	01.95-10.99	0 451 10 P 3079	O
		1 457 43 S 3003	L
		0 986 45 F 0119 ¹	K

1,8 | 81 | <SOHC Family I>

10.90-05.95	0 451 10 P 3079	O
	0 986 45 F 0119 ¹	K

Espero 2.0 i

2,0 77 C20LE	01.95-10.99	0 451 10 P 3079	O
		1 457 43 S 3003	L
		0 986 45 F 0119 ¹	K

Evanda

Evanda 2.0 i

2,0 96 T20SED	03.03-01.05	0 451 10 P 3079	O
		0 450 90 F 5969 ¹	K

Kalos

Kalos 1.2

1,2 53 B12S1 <LQ5>	04.03-01.05	F 026 40 S 0043	L
		0 450 90 F 5976 ¹	K
		1 987 43 M 2241	I

Kalos 1.2 i

1,2 52 <SOHC T4>	05.02→	0 451 10 P 3079	O
		0 450 90 F 5969 ¹	K
		1 987 43 M 2241	I

Kalos 1.4

1,4 61/69 F14D3; F14S3	09.02-01.05	0 451 10 P 3079	O
		F 026 40 S 0043	L
		0 450 90 F 5976 ¹	K
		1 987 43 M 2241	I

Kalos 1.5 i

1,5 63 F15S3	05.02→	0 451 10 P 3079	O
		0 450 90 F 5969 ¹	K
		0 450 90 F 5976 ¹	K
		1 987 43 M 2241	I



Korando

Korando 2.0 i 16V

2,0 94 M161 E20 <MB-M 111.940>	07.96-12.00	1 457 42 P 9122	O
		0 450 90 F 5281 ¹	K

Korando 2.3 D

2,3 57 OM661 D23 <MB-OM 601.990>	07.96-12.00	1 457 42 P 9274	O
		0 450 90 N 4077 ¹	K
		1 457 43 N 4331 ²	K

Korando 2.3 i 16V

2,3 103-105 M161 E23 <MB-M 111.>	07.96-12.00	1 457 42 P 9122	O
		0 450 90 F 5281 ¹	K

Korando 2.9 D, TD Intercooler

2,9 70-73/95 OM662 D29 <MB-OM 601.>; OM662 D29 <MB-OM 602.910>	07.96-12.00	1 457 42 P 9274	O
		0 450 90 F 5281 ¹	K

Korando 3.2 i 24V

3,2 162 M162 E32 <MB-M 104.>	07.96-12.00	1 457 42 P 9122	O
		0 450 90 F 5281 ¹	K

Lacetti

Lacetti 1.4 i

1,4 70 F14D3	03.04-01.05	0 451 10 P 3079	O
		F 026 40 S 0163	L
		0 450 90 F 5969 ¹	K
		1 987 43 M 2223	I

Lacetti 1.5 i

1,5 78 <DOHC Family I>	11.02-07.05	0 451 10 P 3079	O
		F 026 40 S 0163	L
		0 450 90 F 5969 ¹	K

Lacetti 1.6 i

1,6 80 F16D3 <L44>	03.04-01.05	0 451 10 P 3079	O
		F 026 40 S 0163	L
		0 450 90 F 5969 ¹	K
		1 987 43 M 2223	I

Lacetti 1.8 i

1,8 90 T18SED	03.04-01.05	0 451 10 P 3079	O
		F 026 40 S 0163	L
		0 450 90 F 5969 ¹	K
		1 987 43 M 2223	I





Lanos

Lanos 1.4 i

1,4 55 A14SMS <E-TEC>	04.97-09.03	0451 10 P 3079	O
		1457 43 S 3963	L
Fg.-Nr. →278290	04.97-09.03	0450 90 F 5273 ¹	K
Fg.-Nr. 278291→	04.97-09.03	0450 90 F 5969 ¹	K
	04.97-09.03	1987 43 M 2105	I

Lanos 1.5 i

1,5 63 A15SMS <E-TEC>	11.96-09.03	0451 10 P 3079	O
		1457 43 S 3963	L
Fg.-Nr. →278290	11.96-09.03	0450 90 F 5273 ¹	K
Fg.-Nr. 278291→	11.96-09.03	0450 90 F 5969 ¹	K
	11.96-09.03	1987 43 M 2105	I

1,5 71 A15SMS <SOHC Family I>; <SOHC Family I>	11.96-05.03	0451 10 P 3079	O
		1457 43 S 3963	L
		0450 90 F 5969 ¹	K

1,5 74 A15SMS	11.96-09.03	0451 10 P 3079	O
		1457 43 S 3963	L
Fg.-Nr. →278290	11.96-09.03	0450 90 F 5273 ¹	K
Fg.-Nr. 278291→	11.96-09.03	0450 90 F 5969 ¹	K

Lanos 1.6 i

1,6 78 A16DMS <L44>	04.97-09.03	0451 10 P 3079	O
		1457 43 S 3963	L
Fg.-Nr. →278290	04.97-09.03	0450 90 F 5273 ¹	K
Fg.-Nr. 278291→	04.97-09.03	0450 90 F 5969 ¹	K

Leganza

Leganza 1.8 i

1,8 66-70/77/96/100 <DOHC Family II>; D-TEC; E-TEC; <SOHC Family II>	03.97-12.02	0451 10 P 3079	O
		1457 43 S 3501	L
		0450 90 F 5273 ¹	K
		1987 43 M 2175	I

Leganza 2.0 i

2,0 81/93/98-117 <SOHC Family II>; T20SED; X20SED	03.97-12.02	0451 10 P 3079	O
		1457 43 S 3501	L
		0450 90 F 5273 ¹	K
		1987 43 M 2175	I

Leganza 2.2 i

2,2 100 T22SED	09.98-12.01	0451 10 P 3079	O
		1457 43 S 3501	L
		0450 90 F 5273 ¹	K
		1987 43 M 2175	I



LeMans

LeMans 1.5 i

1,5 65 <SOHC Family I>	07.86-02.97	0451 10 P 3079	O
		0986 45 F 0119 ¹	K

Magnus

Magnus 2.0 i

2,0 85/109 <DOHC Family II>; <SOHC Family II>	12.99-01.06	0451 10 P 3079	O
		0450 90 F 5969 ¹	K

Matiz

Matiz 0.8

0,8 37,5 F8CV	01.01→	0986 45 P 2058	O
		1987 42 S 9166	L
		0450 90 F 5969 ¹	K

Matiz 0.8 i

0,8 38 F8CV	04.98-01.05	0986 45 P 2058	O
	11.98-02.02	0986 45 P 2019	O
	04.98-01.05	1987 42 S 9166	L
		0450 90 F 5969 ¹	K
	11.98-02.02	0450 90 F 5273 ¹	K

0,8 38 M-TEC II <SOHC T3>	03.06→	F 026 40 S 0167	L
		0450 90 F 5273 ¹	K

0,8 38 <SOHC T3>	07.00→	1987 42 S 9166	L
		0450 90 F 5273 ¹	K

Matiz 1.0 , i

1,0 47 B10S	01.01→	0986 45 P 2058	O
		1987 42 S 9166	L
		0450 90 F 5969 ¹	K

Matiz 1.0 i

1,0 51 <1.0 DOHC>	09.09→	F 026 40 P 7130	O
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Musso

Musso 2.0 i 16V

2,0 100 M161 E20 <MB-M 111.970>	05.96-12.00	1457 42 P 9122	O
		0450 90 F 5281 ¹	K

Musso 2.3 D

2,3 57 OM661 D23 <MB-OM 601.910>	07.93-12.00	1457 42 P 9274	O
		0450 90 N 4077 ¹	K
		1457 43 N 4331 ²	K



**Musso 2.3 i 16V**

2,3 | 103 | M161 E23 <MB-M 111.970>

05.96-12.00	1 457 42 P 9122	O
	0 450 90 F 5281 ¹	K

Musso 2.9 D, TD Intercooler

2,9 | 72/88 | OM 662 D29 <OM 602.910>; OM662 D29 <MB-OM 602>

07.93-12.00	1 457 42 P 9274	O
	0 450 90 N 4077 ¹	K

Musso 3.2 i 24V

3,2 | 162 | M162 E32 <MB-M 104.992>

01.96-12.00	1 457 42 P 9122	O
	0 450 90 F 5281 ¹	K

Nexia**Nexia 1.5 i**

1,5 | 44/52/55-57 | G15MF

12.94→	0 451 10 P 3079	O
	1 457 43 S 3003	L
	0 986 45 F 0119 ¹	K

1,5 | 58,9 | A15SMS

01.95→	0 451 10 P 3079	O
	1 457 43 S 3963	L

1,5 | 62,5/66-67 | A15MF

11.94→	0 451 10 P 3079	O
	1 457 43 S 3003	L
	0 986 45 F 0119 ¹	K

Nexia 1.6

1,6 | 80 | F16D3 <L44>

01.95→	0 451 10 P 3079	O
	F 026 40 S 0163	L
	0 450 90 F 5969 ¹	K

Nubira**Nubira 1.5 i**

1,5 | 66 | <SOHC>

02.97-02.99	0 451 10 P 3079	O
	1 457 43 S 3962	L
	0 450 90 F 5273 ¹	K
	1 987 43 M 2105	I

1,5 | 79/81 | <DOHC E-TEC>; <DOHC family I>

02.97-11.02	0 451 10 P 3079	O
	1 457 43 S 3962	L
	0 450 90 F 5969 ¹	K
	1 987 43 M 2105	I

Nubira 1.6 i

1,6 | 76-78 | A16DMS <L44>

09.97-06.03	0 451 10 P 3079	O
	1 457 43 S 3962	L
	0 450 90 F 5969 ¹	K
	1 987 43 M 2105	I

1,6 | 80 | F16D3 <L44>

07.03-01.05	0 451 10 P 3079	O
	F 026 40 S 0163	L
	0 450 90 F 5969 ¹	K
	1 987 43 M 2223	I

Nubira 1.8 i

1,8 | 90 | T18SED <L84>

07.03-01.05	0 451 10 P 3079	O
	1 457 43 S 3501	L
03.04-01.05	F 026 40 S 0163	L
07.03-01.05	0 450 90 F 5969 ¹	K
	1 987 43 M 2223	I

1,8 | 96 | <DOHC>

06.96-02.99	0 451 10 P 3079	O
	1 457 43 S 3962	L
	0 450 90 F 5969 ¹	K
	1 987 43 M 2105	I

Nubira 2.0 i

2,0 | 79 | <L76>

10.99-06.03	0 451 10 P 3079	O
	1 457 43 S 3962	L
	0 450 90 F 5969 ¹	K
	1 987 43 M 2105	I

2,0 | 79 | <SOHC>

03.99-11.02	1 457 43 S 3962	L
	0 450 90 F 5969 ¹	K

2,0 | 98 | X20SED; X20SED <L88>

09.97-06.03	0 451 10 P 3079	O
	1 457 43 S 3962	L
	0 450 90 F 5969 ¹	K
	1 987 43 M 2105	I

2,0 | 104 | C20SED <DOHC>

02.97-02.99	1 457 43 S 3962	L
	0 450 90 F 5969 ¹	K

Prince**Prince 1.8 i**

1,8 | 78 | Holden-C 18 LE

09.92-03.96	0 451 10 P 3079	O
	1 457 43 S 3003	L
	0 450 90 F 5002 ¹	K

1,8 | 81 | <SOHC Family II>

06.91-12.95	0 451 10 P 3079	O
	1 457 43 S 3003	L
	0 986 45 F 0119 ¹	K

Prince 2.0 i

2,0 | 85 | Holden-C 20 LE <SOHC>

01.91-03.96	0 451 10 P 3079	O
	1 457 43 S 3003	L
09.91-03.96	0 450 90 F 5002 ¹	K





Prince 2.0 i, LPG

2,0 83-85	04.96-02.97	0 451 10 P 3079	0
		1 457 43 S 3003	L

Prince 2.0 LPG

2,0 83-85 Holden-C 20 LE <SOHC>	01.91-03.96	0 451 10 P 3079	0
		1 457 43 S 3003	L

Racer

Racer 1.5 i

1,5 51 G15L	06.93-12.99	0 451 10 P 3079	0
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Rezzo

Rezzo 1.6 i

1,6 74-77 A16DMS <L44>	09.00-01.05	0 451 10 P 3079	0
		0 450 90 F 5969 ¹	K

Rezzo 1.8 i

1,8 71-77 A18DMS	09.00-01.05	0 451 10 P 3079	0
		0 450 90 F 5969 ¹	K

Rezzo 2.0 i

2,0 88-89 T20SED	09.00-01.05	0 451 10 P 3079	0
		0 450 90 F 5969 ¹	K

Rezzo 2.0 i 16V

2,0 94 T 20 SED <DOHC Family II>	01.00→	0 451 10 P 3079	0
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Royal

Royal 2.0 i

2,0 81-85 C20 LE	09.91-12.95	0 451 10 P 3079	0
		1 457 43 S 3003	L

Tico

Tico 0.8

0,8 30-35 F8C	06.91-01.05	0 986 45 P 2019	0
		1 457 43 S 3227	L
		0 450 90 F 4058 ¹	K

0,8 38 F8CV	01.96-01.05	0 986 45 P 2058	0
		1 987 42 S 9166	L
		0 450 90 F 5273 ¹	K



Winstorm

Winstorm 2.0 VCDi

2,0 110 2.0 VCDi	06.06→	F 026 40 S 0203	L
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DAIHATSU

Applause

Applause 1.6

1,6 66-67 HDCF	06.89-07.97	0 986 45 P 2058	0
		XXX 0 986 45 F 0212 ¹	K

Applause 1.6 i

1,6 73 HDE <Kat.>	09.97-04.00	0 986 45 P 2058	0
		1 987 42 S 9123	L

1,6 88 HDE	06.89-05.00	1 987 42 S 9123	L
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Applause 1.6 i, i 4WD

1,6 77 HDE <Kat.>	06.89-07.97	0 986 45 P 2058	0
		1 987 42 S 9123	L
		0 450 90 F 5962 ¹	K

Bego

Bego 1.5 i

1,5 80 3SZVE	01.06→	F 026 40 S 0227	L
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Boon

Boon 1.0 i

1,0 52 1KRFE	06.04-02.10	F 026 40 P 7092	0
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Boon 1.3 i

1,3 66 K3VE	06.04-02.10	F 026 40 P 7092	0
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Charade

Charade 1.0

1,0 38 CB	05.95-10.95	0 986 45 P 2058	0
	05.93-10.95	1 457 43 S 3688	L
		XXX 0 986 45 F 0212 ¹	K

Charade 1.3 i

1,3 44-62 HC <Kat.>	01.93-11.99	0 986 45 P 2058	0
		1 987 42 S 9123	L





1,3 62 HCE <Kat.>	01.93-09.00	0 986 45 P 2058	O
		1 987 42 S 9123	L
	01.93-03.95	0 986 45 F 0107	1 K

1,3 67 HCE	01.93-03.00	1 987 42 S 9123	L
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Charade 1.3 VVT

1,3 73 1NRFE	03.11→	F 026 40 P 7092	O
		1 457 43 S 3972	L
		0 986 62 A 8523	8 I
		1 987 43 M 2190	I

Charade 1.5 i

1,5 55/66 HEEG	06.94-09.00	0 986 45 P 2058	O
		1 987 42 S 9123	L
	06.94-03.95	0 986 45 F 0107	1 K

1,5 66 HEE <Kat.>	01.97-04.00	0 986 45 P 2058	O
		1 987 42 S 9123	L

Charade 1.6 i

1,6 77 HDE <Kat.>	01.93-09.00	0 986 45 P 2058	O
		1 987 42 S 9123	L
	01.93-03.95	0 986 45 F 0107	1 K

Coo**Coo 1.3 i**

1,3 68 K3VE	05.06-07.10	F 026 40 P 7092	O
		F 026 40 S 0227	L

Copen**Copen 1.3**

1,3 64 K3VE	10.05→	0 986 45 P 2058	O
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Cuore**Cuore 1.0 i**

1,0 43 EJ	03.03-12.07	0 986 45 P 2058	O
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1,0 51 1KRFE	04.07-06.11	0 986 45 P 2058	O
	07.11→	0 986 45 P 2028	O
	04.07→	1 987 43 R 5526	8 I

Cuore 1.0 i 12V

1,0 40-41 EJDE;EJVE	10.98-03.03	0 986 45 P 2058	O
		1 987 42 S 9164	L



Cuore 850	08.94-12.99	0 986 45 P 2058	O
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Feroza**Feroza 1.6 i 16V 4WD**

1,6 70 HDE	10.88-10.99	0 986 45 P 2058	O
		1 457 43 S 2210	L
	02.95-10.99	0 450 90 F 5977	1 K

1,6 70-92 HDE <Kat.>	05.92-10.99	0 986 45 P 2019	O
		0 986 45 P 2058	O
		1 457 43 S 2210	L
	02.95-10.99	0 450 90 F 5977	1 K

Feroza 1.6 4WD

1,6 63 HDC	10.88-10.99	0 986 45 P 2019	O
		0 986 45 P 2058	O

Gran Move**Gran Move 1.5 i 16V**

1,5 66 HEEG	11.96-12.00	0 986 45 P 2058	O
		1 987 42 S 9123	L

Gran Move 1.6

1,6 67 HDEP	05.98-07.02	0 986 45 P 2058	O
		1 987 42 S 9123	L

Materia**Materia 1.3**

1,3 67 K3VE	09.06→	F 026 40 P 7092	O
		F 026 40 S 0227	L

Materia 1.5 , 4WD

1,5 76 3SZVE	09.06→	F 026 40 P 7092	O
		F 026 40 S 0227	L

Move**Move CX 660 12V**

0,7 41 EFZL	08.95→	0 986 45 P 2058	O
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Move SR 660 16V Turbo

0,7 47 JB JL	08.95→	0 986 45 P 2058	O
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Move 1.0 i 12V

1,0 40,5 EJDE; EJVE	10.98-09.02	0 986 45 P 2058	0
		1 987 42 S 9164	L

Move 850

0,9 31 ED20	01.97-09.98	0 986 45 P 2058	0
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Pyzar

Pyzar 1.5 i

1,5 74 HEEG	08.96-07.02	1 987 42 S 9123	L
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Rocky

Rocky 1.6 i 4x4

1,6 77 HDE	07.90-05.97	1 457 43 S 2210	L
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Rocky 2.2 4WD

2,2 67-69 4Y	05.93-06.01	0 986 45 P 2003	0
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Rocky 2.8 D Turbo 4WD

2,8 72-75 DL	05.93-03.02	1 457 43 S 3646	L
		1 457 43 N 4453 ²	K
	11.97-12.00	0 986 45 N 0508 ²	K

Rocky 2.8 D 4WD

2,8 54 DL	01.90→	0 986 45 P 2020	0
		1 457 43 S 3646	L
		1 457 43 N 4453 ²	K

Sirion I

Sirion I 1.0 i 12V, 12V, 12V 4WD

1,0 40/41/43 EJDE; EJVE	04.98-12.04	0 986 45 P 2058	0
		1 987 42 S 9164	L

Sirion I 1.3 16V, 16V 4WD

1,3 75 K3VE	08.00-07.04	0 986 45 P 2058	0
		1 987 42 S 9164	L

Sirion II

Sirion II 1.0

1,0 51 1KRFE	10.04→	F 026 40 P 7092	0
		1 457 43 S 3971	L
		1 987 43 M 5051	I



Sirion II 1.3 , 4WD

1,3 67-75 K3VE	10.04→	F 026 40 P 7092	0
		1 987 43 M 5051	I

Sirion II 1.5

1,5 76 3SZVE	06.07→	F 026 40 P 7092	0
		1 987 43 M 5051	I

Storia

Storia 1.0 i

1,0 47 EJVE	05.00-05.04	1 987 42 S 9164	L
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Terios

Terios 1.3 i

1,3 63 K3VE	05.00-12.05	0 986 45 P 2058	0
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Terios 1.3 i Turbo 4WD

1,3 103 K3VET	08.00-12.05	1 987 42 S 9123	L
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Terios 1.3 i 4WD

1,3 61 HCEJ	03.97-05.00	0 986 45 P 2058	0
		1 987 42 S 9137	L

1,3 | 63 | K3VE

1,3 63 K3VE	05.00→	0 986 45 P 2058	0
	01.06→	F 026 40 S 0227	L
		WW 1 987 43 R 5526 ⁸	I

1,3 68 HCEJ	03.97-05.00	1 987 42 S 9137	L
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Terios 1.5 i, i 4WD

1,5 77 3SZVE	01.06→	0 986 45 P 2058	0
		F 026 40 S 0227	L
		WW 1 987 43 R 5526 ⁸	I

Trevis

Trevis 1.0

1,0 43 EJVE	08.06→	0 986 45 P 2058	0
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YRV

YRV 1.0 , 4WD

1,0 47 EJ	08.00-07.05	0 986 45 P 2058	0
		1 987 42 S 9164	L





YRV 1.0 i

1,0 47 EJVE	08.00-12.02	1 987 42	S 9164	L
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YRV 1.3 , Turbo, 4WD

1,3 64/95 K3;K3VET	08.00-07.05	0 986 45	P 2058	0
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DODGE

Avenger

Avenger 2.0

2,0 115 ECN	09.07-08.11	1 987 43	M 2273	I
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Avenger 2.0 CRD

2,0 103 ECD	09.07-08.10	1 457 42	P 9192	0
	09.07-08.08	F 026 40	N 2827¹	K
	09.09-08.10	F 026 40	N 2827¹	K
	09.07-08.10	1 987 43	M 2273	I

Avenger 2.0 i

2,0 104 ECF	09.94-08.99	1 457 43	S 3968	L
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Avenger 2.4

2,4 129 EDG;ED3	09.07-08.11	1 987 43	M 2273	I
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Avenger 2.5

2,5 116-122 EEB	01.95-08.00	1 457 43	S 3968	L
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Avenger 2.7 FlexFuel

2,7 139 EER	09.07-08.08	Z34	0 451 10	P 3219	0
	09.07-08.10		1 987 43	M 2273	I

Avenger 3.5 , 4x4

3,5 173 EGF	09.07-08.08	Z34	0 451 10	P 3219	0
	09.07-08.10		1 987 43	M 2273	I

Caliber

Caliber 1.8

1,8 110 EBA	09.07-08.10	1 987 43	M 2273	I
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Caliber 2.0

2,0 115 ECN	09.07-12.10	1 987 43	M 2273	I
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Caliber 2.0 CRD

2,0 88/103 ECD;ECE	09.06-08.09	1 457 42	P 9192	0
	09.06-08.08	F 026 40	N 2827¹	K
	09.07-08.09	1 987 43	M 2273	I

Caliber 2.2 CRD

2,1 120 ENE	09.09-12.10	F 026 40	P 7112	0
		1 987 43	M 2273	I

Caliber 2.4 , SRT-4

2,4 125/213-217 ED...;ED4	09.07-08.11	1 987 43	M 2273	I
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Caravan

Caravan 2.0

2,0 98	01.95-03.01	0 451 10	P 3271	0
	01.97-03.01	1 457 42	S 9957	L

Caravan 2.4

2,4 111 EDZ	09.94-08.07	0 451 10	P 3271	0
	09.94-08.00	1 457 42	S 9957	L
	09.00-08.07	1 987 42	S 9194	L
	09.01-08.07	1 987 43	R 2497⁸	I

Caravan 2.5

2,5	08.90-08.95	0 451 10	P 3251	0
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Caravan 2.5 TD

2,5 85 VM HR 425 CLIEE <ENC>	01.95-08.03	0 451 10	P 3258	0	
		TW	1 457 43	S 3231	L
	01.97-08.03	1 457 42	S 9957	L	
	01.95-08.03	1 457 43	N 4450²	K	

Caravan 2.8 CRD

2,8 110 ENS	09.07-08.11	F 026 40	N 2848¹	K
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Caravan 3.0

3,0 112 EFA	01.95-03.01	1 457 42	S 9957	L
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Caravan 3.0 i

3,0 107 EFA	08.90-08.95	0 451 10	P 3251	0
	09.91-08.95	0 451 10	P 3219	0
	01.88-08.95	1 457 42	S 9957	L





Caravan 3.3

3,3 121 EG...	09.95-09.00	0 451 10 P 3251	0
		1 457 42 S 9957	L
<hr/>			
3,3 128-134 EGA	09.00-08.06	0 451 10 P 3219	0
		0 451 10 P 3251	0
	09.06-08.07	0 451 10 P 3271	0
	09.00-08.07	1 987 42 S 9194	L
	09.01-08.07	1 987 43 R 2497 ⁸	I

Caravan 3.3 FFV

3,3 131 EGV	09.07-08.10	0 451 10 P 3271	0
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Caravan 3.3 i

3,3 134 EGA	09.00-08.06	0 451 10 P 3219	0
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Caravan 3.3 4x4

3,3 128-134 EGA	01.01-08.06	0 451 10 P 3251	0
	09.06-08.07	0 451 10 P 3271	0
	01.01-08.07	1 987 42 S 9194	L
	09.01-08.07	1 987 43 R 2497 ⁸	I

3,3 134 EGA	09.00-08.02	0 451 10 P 3219	0
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Caravan 3.5

3,5 128-132 EGF <High Output,V6>	01.01-12.01	0 451 10 P 3251	0
		1 987 42 S 9194	L
		1 987 43 R 2497 ⁸	I

Caravan 3.8

3,8 124 EGH	09.95-08.99	0 451 10 P 3219	0
		0 451 10 P 3251	0
		1 457 42 S 9957	L

3,8 145 EGL	09.07-08.10	0 451 10 P 3271	0
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Caravan 3.8 , AWD

3,8 130-134 EGH	01.95-03.01	0 451 10 P 3251	0
		1 457 42 S 9957	L

Caravan 3.8 , 4x4

3,8 153/160 EGH	04.01-08.06	0 451 10 P 3251	0
	09.06-08.07	0 451 10 P 3271	0
	04.01-08.07	1 987 42 S 9194	L
	09.01-08.07	1 987 43 R 2497 ⁸	I

Caravan 3.8 AWD

3,8 122 EGH	01.95-03.01	0 451 10 P 3251	0
		1 457 42 S 9957	L



Caravan 4.0

4,0 187 EGQ	09.07-08.08	0 451 10 P 3271	0
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Durango

Durango 3.7

3,7 157 EKG	09.03-08.09	0 451 10 P 3074	0
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Durango 4.7

4,7 172-175 EVA	09.04-08.08	0 451 10 P 3251	0
	09.99-08.04	1 457 43 S 3298	L

Durango 4.7 4x4

4,7 172-175 EVA	09.04-08.07	0 451 10 P 3219	0
	09.04-08.08	0 451 10 P 3251	0

Durango 5.2

5,2 172 ELF	09.97-08.00	0 451 10 P 3251	0
	09.98-08.00	0 451 10 P 3219	0
	09.97-08.00 NOR	1 457 43 S 3298	L

Durango 5.7

5,7 250-257 EZA	09.03-08.06	0 451 10 P 3251	0
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Durango 5.7 4x4

5,7 250-257 EZA	09.03-08.05	0 451 10 P 3219	0
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Intrepid

Intrepid 2.7

2,7 138 EER	09.97-08.04	0 451 10 P 3251	0
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Intrepid 3.2

3,2 164-168 EGW	09.97-08.01	0 451 10 P 3251	0
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Intrepid 3.3 i

3,3 114-120 EGB	09.92-08.97	0 451 10 P 3251	0
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Intrepid 3.5 , i

3,5 160/174-182 EGC; EGE	01.93-08.04	0 451 10 P 3251	0
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Journey

Journey 2.0 CRD

2,0 103 ECE	09.08-08.10	1 457 42 P 9192	0
		1 987 43 M 2273	I





2,0|103-125|EBT
01.11-08.11 1987 43 M 2273 I

Journey 2.4

2,4|125|EDG; ED3
09.08-12.10 1987 43 M 2273 I

Journey 2.7 FlexFuel

2,7|136|EER
09.08-08.10 1987 43 M 2273 I

Journey 3.5 , 4x4

3,5|173|EGF
09.08-08.10 1987 43 M 2273 I

Magnum

Magnum 2.7 , 4x4

2,7|138|EER
09.04-12.08 0451 10 P 3251 O

Magnum 3.5 , 4x4

3,5|187|EGG
09.04-08.08 0451 10 P 3251 O

Magnum 5.7 , 4x4

5,7|254|EZB
09.04-08.07 0451 10 P 3219 O
09.04-08.08 0451 10 P 3251 O

Neon

Neon 1.6

1,6|85|EJD
09.00-08.05 1457 42 P 9197 O

Neon 2.0

2,0|98/112|ECB; ECH
09.99-08.05 0451 10 P 3271 O

Neon 2.4 SRT-4

2,4|160|EDV
09.02-08.05 0451 10 P 3074 O

Nitro

Nitro 2.8 CRD, CRD 4x4

2,8|130|EN...
09.06-08.09 F 026 40 N 2848¹ K
1987 43 M 5008 I

Nitro 3.7 , 4x4

3,7|151|EKG
09.06-08.08 0451 10 P 3074 O
09.06-08.11 1987 43 M 5008 I



Nitro 4.0 , 4x4

4,0|191|EGS
09.06-08.08 0451 10 P 3251 O
09.06-08.11 1987 43 M 5008 I

Spirit

Spirit 3.0

3,0|104|EFA
08.90-08.95 0451 10 P 3251 O
09.90-08.95 0451 10 P 3219 O
10.88-08.95 1457 42 S 9957 L

Stratus

Stratus 2.0 CRD

2,0|103|ECD <A>
09.06-08.07 1457 42 P 9192 O
F 026 40 N 2827¹ K
1987 43 M 2273 I

Stratus 2.0 i

2,0|98|ECB
09.94-08.00 0451 10 P 3271 O
F 026 40 S 0042 L

Stratus 2.0 i 16V

2,0|104|ECC
09.00-08.06 0451 10 P 3271 O

2,0|115|ECN
09.06-03.07 1987 43 M 2273 I

Stratus 2.4

2,4|103-112|EDZ
09.00-08.06 0451 10 P 3271 O

2,4|110|EY7
09.00-08.05 1457 43 S 3968 L

2,4|125|ED3
09.06-08.07 1987 43 M 2273 I

2,4|160|EDV
09.00-08.06 0451 10 P 3251 O

Stratus 2.4 i

2,4|112|EDZ
09.94-12.00 0451 10 P 3271 O
F 026 40 S 0042 L

Stratus 2.5 i

2,5|125|EEB
09.94-08.00 F 026 40 S 0042 L

Stratus 2.7

2,7|141|EER
09.06-08.07 1987 43 M 2273 I





◀ Stratus 2.7

2,7 150 EER	09.01-08.06	0 451 10 P 3251	0
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Stratus 3.0 i

3,0 151-157 EF7	09.00-08.05	1 457 43 S 3968	L
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Viper

Viper 8.0 GTS, GTS-R

8,0 306/331-336 EWB	09.90-08.02	0 451 10 P 3251	0
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Viper 8.3 SRT-10

8,3 372 EWC	09.03-08.06	0 451 10 P 3251	0
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DS (CITROEN)

DS

DS 1.6 BlueHDi

1,6 85 BHX <DV6FC>	05.15→	F 026 40 P 7082	0
		0 986 62 A 8510 ⁸	I
		1 987 43 R 5522 ⁸	I

DS3

DS3 1.2 THP

1,2 81/96 HN V <EB2DT M>; HNY <EB2DTS>; HNZ <EB2DT>	05.15→	0 451 10 P 3355	0
		F 026 40 S 0517	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2436 ⁸	I
	2FE	1 987 43 M 2136	I

1,6 | 153 | 5GR <EP6FDTX>

02.16→	1 457 42 P 9249	0
	F 026 40 S 0219	L
	0 450 90 F 2161 ¹	K
	1 987 43 R 2436 ⁸	I
2FE	1 987 43 M 2136	I

DS3 1.2 VTi

1,2 60 HMZ <EB2>; HMZ <EB2F>	05.15→	0 451 10 P 3355	0
		F 026 40 S 0376	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2436 ⁸	I
	2FE	1 987 43 M 2136	I

DS3 1.4 HDi 8V

1,4 50 8H... <DV4C>	05.15-12.15	1 457 42 P 9238	0
		F 026 40 S 0220	L
		1 987 43 R 2436 ⁸	I
	2FE	1 987 43 M 2136	I



DS3 1.4 VTi, VTi LPG

1,4 70 8F... <EP3C>; 8FN <EP3C GAS>	05.15→	1 457 42 P 9249	0
		F 026 40 S 0050	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2436 ⁸	I
	2FE	1 987 43 M 2136	I

DS3 1.6 BlueHDi

1,6 55/73/85/88 BHW <DV6FE>; BHX <DV6FC>; BHY <DV6FD>; BHZ <DV6FC>	05.15→	F 026 40 P 7082	0
		1 987 43 R 2436 ⁸	I
	2FE	1 987 43 M 2136	I

DS3 1.6 HDi

1,6 68/82/84 9HD <DV6C>; 9HP <DV6DTE>; 9HR <DV6C>	05.15-12.15	1 457 42 P 9238	0
		F 026 40 S 0220	L
		1 987 43 R 2436 ⁸	I
	2FE	1 987 43 M 2136	I

DS3 1.6 THP

1,6 110/115/153 5FV <EP6CDT>; 5FX <EP6DT>; 5GR <EP6FDTX>	05.15→	1 457 42 P 9249	0
		F 026 40 S 0219	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2436 ⁸	I
	2FE	1 987 43 M 2136	I

1,6 | 110/120 | 5GW <EP6FDT>; 5GY <EP6FDT M>

05.15→	1 457 42 P 9249	0
	F 026 40 S 0219	L
	1 987 43 R 2436 ⁸	I
2FE	1 987 43 M 2136	I

1,6 | 121 | 5GZ <EP6FDT>

05.15→	1 457 42 P 9249	0
	F 026 40 S 0219	L
	0 450 90 F 2161 ¹	K
	1 987 43 R 2436 ⁸	I
2FE	1 987 43 M 2136	I

DS3 1.6 THP, THP Racing

1,6 110/115/120/149/152 5FD <EP6DTS>; 5FF <EP6DTS>; 5FM <EP6CDT M>; 5FN <EP6CDT>; 5FR <EP6DT>	05.15→	1 457 42 P 9249	0
		F 026 40 S 0219	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2436 ⁸	I
	2FE	1 987 43 M 2136	I

DS3 1.6 VTi

1,6 88 5FS <EP6C>	05.15→	1 457 42 P 9249	0
		F 026 40 S 0050	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2436 ⁸	I
	2FE	1 987 43 M 2136	I



DS4

DS4 1.2 THP

1,2 96 HNY <EB2DTS>	10.15→	0 451 10 P 3355	O
		F 026 40 S 0517	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

1,6 121 5GZ <EP6FDT>	10.15→	1 457 42 P 9249	O
		F 026 40 S 0219	L
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

DS4 1.6 BlueHDi

1,6 73/85/88 BHX <DV6FC>; BHY <DV6FD>; BHZ <DV6FC>	10.15→	F 026 40 P 7082	O
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

1,6 82/84 9HD <DV6C>; 9HR <DV6C>	10.15→	1 457 42 P 9238	O
		F 026 40 S 0220	L
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

DS4 1.6 THP

1,6 88 5FS <EP6C>	10.15→	1 457 42 P 9249	O
		F 026 40 S 0050	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

1,6 110 5FE <EP6CDT MD>	10.15→	1 457 42 P 9249	O
		F 026 40 S 0219	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

1,6 147 5FU <EP6CDTX>	10.15→	1 457 42 P 9249	O
		F 026 40 S 0219	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

1,6 155 5GM <EP6FDTX>	10.15→	1 457 42 P 9249	O
		F 026 40 S 0219	L
		0 986 62 A 8501 ⁸	I



	10.15→	1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

DS4 2.0 BlueHDi

2,0 110/133 AHR <DW10FD>; AHW <DW10FC FAP>; AHX <DW10FD>	10.15→	0 451 10 P 3355	O
		F 026 40 S 0150	L
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

DS4 2.0 HDi

2,0 100 RHD <DW10CB PEF DTR>	10.15→	1 457 42 P 9249	O
		F 026 40 S 0150	L
		F 026 40 N 2109	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

DS5

DS5 1.6 BlueHDi

1,6 88 BHZ <DV6FC>	05.15→	F 026 40 P 7082	O
		0 986 62 A 8510 ⁸	I
		1 987 43 R 5522 ⁸	I

DS5 1.6 THP

1,6 110/120 5FE <EP6CDT MD>; 5FM <EP6CDT M>	05.15→	1 457 42 P 9249	O
		F 026 40 S 0219	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8510 ⁸	I
		1 987 43 R 5522 ⁸	I

1,6 121 5GZ <EP6FDT>	05.15→	1 457 42 P 9249	O
		F 026 40 S 0219	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8510 ⁸	I
		1 987 43 R 5522 ⁸	I

1,6 155 5GM <EP6FDTX>	05.15→	1 457 42 P 9249	O
		F 026 40 S 0219	L
		0 986 62 A 8510 ⁸	I
		1 987 43 R 5522 ⁸	I

DS5 2.0 BlueHDi

2,0 100 RHD <DW10CB PEF DTR>	05.15→	1 457 42 P 9249	O
		F 026 40 S 0150	L
		F 026 40 N 2109	K
		0 986 62 A 8510 ⁸	I
		1 987 43 R 5522 ⁸	I





◀ DS5 2.0 BlueHDi

2,0 | 100/110/133 | AH... <DW10FD>; AHR <DW10FD>; AHW <DW10FC FAP>; AHX <DW10FD>

05.15→	0 451 10 P 3355	O
	F 026 40 S 0150	L
	0 986 62 A 8510 ⁸	I
	1 987 43 R 5522 ⁸	I

DS5 2.0 HDi Hybrid4 4x4

2,0 | 120-147 | RHC <DW10CTED4/Hybrid>

02.15→	0 451 10 P 3355	O
	F 026 40 S 0150	L
	F 026 40 N 2109	K
	0 986 62 A 8510 ⁸	I
	1 987 43 R 5522 ⁸	I

FERRARI

F 50

F 50 V12

4,7 | 383

07.95-10.97	0 450 90 F 5087 ¹	K
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355

355

3,5 | 280 | F129B/40; F129C/40

05.94-10.10	0 450 90 F 5601 ¹	K
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456

456 GT 2+2

5,5 | 325 | F 116 B 00

01.93-03.96	0 450 90 F 5087 ¹	K
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456 GT/GTR 48V

5,5 | 325 | F 116 V12

03.96-12.04	0 450 90 F 5087 ¹	K
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550

550

5,5 | 357 | F 133

10.96-12.03	0 450 90 F 5087 ¹	K
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FIAT *

Albea

Albea 1.2 i.e. 8V

1,2 | 44 | 188 A4.000 <M6>

01.02-12.12	0 986 45 P 2041	O
	TW 1 457 43 S 3303	L
	0 986 45 F 0220 ¹	K
	1 987 43 M 2183	I



Albea 1.2 i.e. 16V, i.e. 16V LPG

1,2 | 57-59 | 188 A5.000 <M10>

01.02-12.12	0 986 45 P 2041	O
	1 457 43 S 3303	L
	0 986 45 F 0220 ¹	K
	1 987 43 M 2183	I

Albea 1.3 JTD 16V

1,3 | 52 | 188 A9.000 <M40>

07.03-12.12	PRF 1 457 42 P 9256	O
	UFI F 026 40 P 7067	O
	F 026 40 S 0002	L
	1 457 07 N 0001	K
	1 987 43 M 2183	I

Albea 1.4 i.e. 8V

1,4 | 57 | 350 A1.000 <M13>

07.06-12.12	0 986 45 P 2041	O
	F 026 40 S 0036	L
	0 986 45 F 0220 ¹	K
	1 987 43 M 2183	I

Albea 1.6 i.e. 16V

1,6 | 76 | 182 B6.000 <M21>

01.02-12.12	0 451 10 P 3111	O
	TW 1 457 43 S 3303	L
	0 986 45 F 0220 ¹	K
	1 987 43 M 2183	I

Barchetta

Barchetta 1.8 i.e. 16V

1,8 | 96 | 183 A1.000 <M1>

01.95-02.96	0 451 10 P 3111	O
03.96-09.00	0 451 10 P 3300	O
Ricam.Nr →37640	01.95-05.98	0 450 90 F 5273 ¹
		K

1,8 | 96 | 188 A 6.000 <M2>

10.00-02.05	0 451 10 P 3300	O
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Brava

Brava 1.2 16V

1,2 | 60 | 182 B2.000 <M1>

Mot.-Nr. →140454	11.98-09.01	0 451 10 P 3111	O
Mot.-Nr. 140455→	11.98-09.01	0 986 45 P 2041	O
	11.98-09.01	1 457 43 S 3265	L
		1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

1,2 | 60 | 188 A5.000 <M2>

Mot.-Nr. 140455→	08.00-09.01	0 986 45 P 2041	O
	08.00-09.01	1 457 43 S 3265	L
		1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

Brava 1.4 12V

1,4 | 55/59 | 182 A3.000 <M1>; 182 A5.000 <M2>

10.95-10.98	0 451 10 P 3111	O
	1 457 43 S 3265	L
	0 450 90 F 5273 ¹	K



10.95-10.98	1987 43 M 2003	I
	1987 43 R 2303 ⁸	I

Brava 1.6 MPI 16V

1,6 | 78 | 182 B 6.000 <FIASA Step B>

04.00-06.01	0 450 90 F 5273 ¹	K
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Brava 1.6 16V

1,6 | 66/76/77 | 182 A4.027 <M5>; 182 A4.027 <M6>; 182 A6.000 <M4>

10.95-09.01	0 451 10 P 3111	O
	1 457 43 S 3265	L
	0 450 90 F 5273 ¹	K
	1 987 43 M 2003	I
	1 987 43 R 2303 ⁸	I

1,6 | 75 | 182 A4.000 <M3>

10.95-10.98	0 451 10 P 3111	O
	1 457 43 S 3265	L
	0 450 90 F 5273 ¹	K
	1 987 43 M 2003	I
	1 987 43 R 2303 ⁸	I

1,6 | 75 | 182 A4.000 <M5>

11.98-09.01	0 451 10 P 3111	O
	1 457 43 S 3265	L
	1 987 43 M 2003	I
	1 987 43 R 2303 ⁸	I

1,6 | 75 | 182 B6.000 <M8>

01.99-12.01	0 451 10 P 3111	O
	1 457 43 S 3265	L
	1 987 43 M 2003	I
	1 987 43 R 2303 ⁸	I

1,6 | 77 | 182 B6.000 <M8>

08.00-09.01	0 451 10 P 3111	O
	1 987 43 M 2003	I
	1 987 43 R 2303 ⁸	I

Brava 1.8 16V

1,8 | 83 | 182 A2.000 <M6>

10.95-10.98	0 451 10 P 3111	O
	1 457 43 S 3265	L
	0 450 90 F 5273 ¹	K
	1 987 43 M 2003	I
	1 987 43 R 2303 ⁸	I

1,8 | 83 | 182 A2.000 <M10>

11.98-09.01	0 451 10 P 3300	O
	1 457 43 S 3265	L
Ricam.Nr →4873621	11.98-07.99	0 450 90 F 5273 ¹
	11.98-09.01	1 987 43 M 2003
		1 987 43 R 2303 ⁸

Brava 1.9 D

1,9 | 48 | 160 A7.000 <M7>

10.95-10.98	0 451 10 P 3352	O
	1 457 43 S 3265	L
	SWA 1 457 43 N 4106 ²	K
	SWA 1 457 43 N 4105 ²	K



10.95-10.98	1 987 43 M 2003	I
	1 987 43 R 2303 ⁸	I

Brava 1.9 JTD

1,9 | 74 | 182 B9.000 <M26>

08.00-09.01	0 451 10 P 3354	O
	1 457 43 S 3265	L
	1 457 43 N 4314 ²	K
	1 987 43 M 2003	I
	1 987 43 R 2303 ⁸	I

1,9 | 77 | 182 B4.000 <M25>

11.98-09.01	0 451 10 P 3354	O
	1 457 43 S 3265	L
Ricam.Nr →4978724	11.98-02.00	MW8 1 457 43 N 4198 ²
Ricam.Nr 4978725→	03.00-09.01	MW1 1 457 43 N 4293 ²
Ricam.Nr 50289924→	07.00-09.01	1 457 43 N 4293 ²
	11.98-09.01	1 987 43 M 2003
		1 987 43 R 2303 ⁸

Brava 1.9 TD

1,9 | 55 | 182 A8.000 <M9>

03.96-10.98	0 451 10 P 3354	O
	1 457 43 S 3265	L
	1 457 43 N 4106 ²	K
	1 987 43 M 2003	I
	1 987 43 R 2303 ⁸	I

1,9 | 55 | 182 A8.000 <M20>

11.98-09.01	0 451 10 P 3354	O
	1 457 43 S 3265	L
Ricam.Nr →4824954	11.98-04.99	1 457 43 N 4106 ²
Ricam.Nr 4824955→	05.99-07.00	0 450 90 N 6308 ¹
	11.98-09.01	1 987 43 M 2003
		1 987 43 R 2303 ⁸

1,9 | 73,6/74 | 182 A7.000 <M8>; 182 A7.000 <M21>

03.96-09.01	0 451 10 P 3354	O
	1 457 43 S 3265	L
	SWA 1 457 43 N 4106 ²	K
	SWA 1 457 43 N 4105 ²	K
	1 987 43 M 2003	I
	1 987 43 R 2303 ⁸	I

Bravo

Bravo 1.2 16V

1,2 | 60 | 182 B2.000 <M1>; 188 A5.000 <M2>

Mot.-Nr. →140454	11.98-09.01	0 451 10 P 3111	O
Mot.-Nr. 140455→	11.98-09.01	0 986 45 P 2041	O
	11.98-09.01	1 457 43 S 3265	L
		1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

Bravo 1.4 , LPG

1,4 | 66 | 192 B2.000

03.10-12.14	0 986 45 P 2041	O
	1 457 43 S 3317	L
	1 987 43 R 2377 ⁸	I





Bravo 1.4 Turbo

1,4 88 198 A4.000	03.10-12.14		1 457 42 P 9256	O
		STZ	F 026 40 S0194	L
			1 987 43 R 2377 ⁸	I

1,4 103 198 A7.000	03.10-12.14		1 457 42 P 9256	O
		STZ	F 026 40 S0194	L
			1 987 43 R 2377 ⁸	I

1,4 110 198 A1.000	03.10-12.14		1 457 42 P 9256	O
		STZ	F 026 40 S0194	L
			1 987 43 R 2377 ⁸	I

Bravo 1.4 Turbo 16V

1,4 88 198 A4.000 <M20>	10.07-12.09	PRF	1 457 42 P 9256	O
		STZ	F 026 40 S0194	L
			1 987 43 R 2377 ⁸	I

1,4 110 198 A1.000 <M21>	07.07-12.09	PRF	1 457 42 P 9256	O
		STZ	F 026 40 S0194	L
			1 987 43 R 2377 ⁸	I

Bravo 1.4 12V

1,4 55/59 182 A3.000 <M1>; 182 A5.000 <M2>	10.95-10.98		0 451 10 P 3111	O
			1 457 43 S 3265	L
			0 450 90 F 5273 ¹	K
			1 987 43 M 2003	I
			1 987 43 R 2303 ⁸	I

Bravo 1.4 16V, 16V LPG

1,4 66 192 B2.000 <M5>; 192 B2.000 <M7>	03.07-12.09		0 986 45 P 2041	O
			1 457 43 S 3317	L
			1 987 43 R 2377 ⁸	I

Bravo 1.6 Multijet

1,6 66 198 A6.000	02.09-12.09		F 026 40 P 7096	O
	03.10-12.14	TW	F 026 40 P 7096	O
			F 026 40 P 7108	O
	02.09-12.09	STZ	F 026 40 S0194	L
	03.10-12.14	STZ	F 026 40 S0194	L
	02.09-12.09		F 026 40 N 2076 ¹	K
	03.10-12.14		F 026 40 N 2076 ¹	K
	02.09-12.09		1 987 43 R 2377 ⁸	I
	03.10-12.14		1 987 43 R 2377 ⁸	I

1,6 77 198 A3.000	01.10-09.13	TW	F 026 40 P 7096	O
			F 026 40 P 7108	O
		STZ	F 026 40 S0194	L
			F 026 40 N 2076 ¹	K
			1 987 43 R 2377 ⁸	I



1,6 77 198 A3.000 <M76>	10.07-12.09		F 026 40 P 7096	O
		STZ	F 026 40 S0194	L
			F 026 40 N 2076 ¹	K
			1 987 43 R 2377 ⁸	I

1,6 77 844 A3.000	10.13-12.14		F 026 40 P 7096	O
		STZ	F 026 40 S0194	L
			F 026 40 N 2076 ¹	K
			1 987 43 R 2377 ⁸	I

1,6 85 955 A4.000	11.08-12.09		F 026 40 P 7096	O
		STZ	F 026 40 S0194	L
			F 026 40 N 2076 ¹	K
			1 987 43 R 2377 ⁸	I

1,6 88 198 A2.000	03.10-12.14	TW	F 026 40 P 7096	O
			F 026 40 P 7108	O
		STZ	F 026 40 S0194	L
			F 026 40 N 2076 ¹	K
			1 987 43 R 2377 ⁸	I

1,6 88 198 A2.000 <M78>	03.08-12.09		F 026 40 P 7096	O
		STZ	F 026 40 S0194	L
			F 026 40 N 2076 ¹	K
			1 987 43 R 2377 ⁸	I

Bravo 1.6 16V

1,6 66 182 A6.000 <M4>	10.95-04.98		0 451 10 P 3111	O
			1 457 43 S 3265	L
			0 450 90 F 5273 ¹	K
			1 987 43 M 2003	I
			1 987 43 R 2303 ⁸	I

1,6 75 178 A8.011 <M6>; 182 A4.000 <M3>	10.95-09.01		0 451 10 P 3111	O
			1 457 43 S 3265	L
			0 450 90 F 5273 ¹	K
			1 987 43 M 2003	I
			1 987 43 R 2303 ⁸	I

1,6 75 182 A4.000 <M5>	11.98-09.01		0 451 10 P 3111	O
			1 457 43 S 3265	L
			1 987 43 M 2003	I
			1 987 43 R 2303 ⁸	I

1,6 75 182 B6.000 <M8>	08.00-09.01		0 451 10 P 3111	O
			1 457 43 S 3265	L
			1 987 43 M 2003	I
			1 987 43 R 2303 ⁸	I

Bravo 1.8 16V

1,8 83 182 A2.000 <M5>	10.95-10.98		0 451 10 P 3111	O
			1 457 43 S 3265	L
			0 450 90 F 5273 ¹	K
			1 987 43 M 2003	I
			1 987 43 R 2303 ⁸	I





1,8 83 182 A2.000 <M10>				
	11.98-09.01	0 451 10	P 3300	O
		1 457 43	S 3265	L
Ricam.Nr →4873621	11.98-07.99	0 450 90	F 5273 ¹	K
	11.98-09.01	1 987 43	M 2003	I
		1 987 43	R 2303 ⁸	I

Bravo 1.9 D

1,9 48 160 A7.000 <M7>				
	10.95-10.98	0 451 10	P 3352	O
		1 457 43	S 3265	L
		SWA 1 457 43	N 4106 ²	K
		SWA 1 457 43	N 4105 ²	K
		1 987 43	M 2003	I
		1 987 43	R 2303 ⁸	I

Bravo 1.9 JTD

1,9 74 182 B9.000 <M26>				
	08.00-09.01	0 451 10	P 3354	O
		1 457 43	S 3265	L
		1 457 43	N 4314 ²	K
		1 987 43	M 2003	I
		1 987 43	R 2303 ⁸	I

1,9 | 77 | 182 B4.000 <M25>

	11.98-09.01	0 451 10	P 3354	O
		1 457 43	S 3265	L
Ricam.Nr →4978761	11.98-02.00	MW8 1 457 43	N 4198 ²	K
Ricam.Nr 4978762→	03.00-09.01	MW1 1 457 43	N 4293 ²	K
Ricam.Nr 50289924→	07.00-09.01	1 457 43	N 4293 ²	K
	11.98-09.01	1 987 43	M 2003	I
		1 987 43	R 2303 ⁸	I

Bravo 1.9 Multijet

1,9 66/85/88/110 192 A8.000 <M88>; 192 B4.000 <M87>; 192 B5.000 <M83>; 937 A5.000 <M92>				
	03.07-12.09	0 451 10	P 3300	O
		F 026 40	S 0041	L
		F 026 40	N 2076 ¹	K
		1 987 43	R 2377 ⁸	I

Bravo 1.9 TD

1,9 55 182 A8.000 <M9>				
	03.96-10.98	0 451 10	P 3354	O
		1 457 43	S 3265	L
		1 457 43	N 4106 ²	K
		1 987 43	M 2003	I
		1 987 43	R 2303 ⁸	I

1,9 | 55 | 182 A8.000 <M20>

	11.98-09.01	0 451 10	P 3354	O
		1 457 43	S 3265	L
Ricam.Nr →4824954	11.98-04.99	1 457 43	N 4106 ²	K
Ricam.Nr 4824955→	05.99-07.00	0 450 90	N 6308 ¹	K
	11.98-09.01	1 987 43	M 2003	I
		1 987 43	R 2303 ⁸	I

1,9 73,6/74 182 A7.000 <M8>; 182 A7.000 <M21>				
	03.96-09.01	0 451 10	P 3354	O
		1 457 43	S 3265	L
		SWA 1 457 43	N 4106 ²	K
		SWA 1 457 43	N 4105 ²	K
		1 987 43	M 2003	I
		1 987 43	R 2303 ⁸	I

Bravo 2.0 Multijet

2,0 120 844 A2.000				
	10.08-12.09	F 026 40	P 7096	O
	03.10-12.14	F 026 40	P 7096	O
	10.08-12.09	STZ F 026 40	S0194	L
	03.10-12.14	STZ F 026 40	S0194	L
	10.08-12.09	F 026 40	N 2076 ¹	K
	03.10-12.14	F 026 40	N 2076 ¹	K
	10.08-12.09	1 987 43	R 2377 ⁸	I
	03.10-12.14	1 987 43	R 2377 ⁸	I

2,0 | 120-121 | 198 A...

	03.10-12.14	F 026 40	P 7096	O
		STZ F 026 40	S0194	L
		F 026 40	N 2076 ¹	K
		1 987 43	R 2377 ⁸	I

2,0 | 121 | 198 A5.000 <M120>

	10.08-12.09	F 026 40	P 7096	O
		STZ F 026 40	S0194	L
		F 026 40	N 2076 ¹	K
		1 987 43	R 2377 ⁸	I

Bravo 2.0 20V

2,0 108 182 A1.000 <M6>				
	10.95-10.98	0 451 10	P 3300	O
		1 457 43	S 3265	L
		0 450 90	F 5273 ¹	K
		1 987 43	M 2003	I
		1 987 43	R 2303 ⁸	I

2,0 | 113 | 182 B7.000 <M15>

	11.98-09.01	0 451 10	P 3354	O
		1 457 43	S 3265	L
		1 987 43	M 2003	I
		1 987 43	R 2303 ⁸	I

Cinquecento

Cinquecento 1.1 i.e

1,1 40 176 B2.000 <M6>				
	10.94-07.98	0 451 10	P 3111	O
		1 457 43	S 3255	L
		0 450 90	F 5002 ¹	K

Cinquecento 700

0,7 22 170 A.046 <M4>				
	10.92-07.98	0 451 10	P 3141	O
		1 457 43	S 2146	L
		0 450 90	F 4058 ¹	K





Cinquecento 900

0,9 29 1170 A1.000 <M7>	07.91-07.98	0 451 10 P 3349	O
		1 457 43 S 2146	L
		0 450 90 F 4058 ¹	K
0,9 31 170 A1.000 <M2>	10.91-07.98	0 451 10 P 3349	O
		1 457 43 S 2146	L
		0 450 90 F 4058 ¹	K

Cinquecento 900 i.e

0,9 30 170 A1.046 <M3>	10.91-07.98	0 451 10 P 3349	O
		1 457 43 S 2146	L
		0 450 90 F 5002 ¹	K
0,9 30 1170 A1.046 <M5>	07.91-07.98	0 451 10 P 3349	O
		1 457 43 S 2146	L
		0 450 90 F 5002 ¹	K

Coupé

Coupé 1.8 i 16V

1,8 96 183 A1.000 <M4>	03.96-09.96	0 451 10 P 3300	O
		1 457 43 S 3253	L
		0 450 90 F 5273 ¹	K
	KL	1 987 43 M 2014	I

Coupé 1.8 16V

1,8 96 183 A1.000 <M1>	10.96-09.00	0 451 10 P 3300	O
		1 457 43 S 3253	L
Mot.-Nr. →1070426	10.96-05.98	0 450 90 F 5273 ¹	K
	10.96-09.00	KL 1 987 43 M 2014	I

Coupé 2.0 i 16V

2,0 104 836 A3.000 <M1>	04.94-09.96	0 451 10 P 3350	O
		1 457 43 S 3253	L
		0 450 90 F 5021 ¹	K
	KL	1 987 43 M 2014	I
2,0 104 836 A3.011 <M3>	04.94-09.96	0 451 10 P 3350	O
		1 457 43 S 3253	L
	KL	1 987 43 M 2014	I

Coupé 2.0 i 16V Turbo

2,0 143 175 A1.000 <M2>	04.94-09.96	0 451 10 P 3350	O
		1 457 43 S 3253	L
	02.94-09.96	0 450 90 F 5021 ¹	K
	04.94-09.96	KL 1 987 43 M 2014	I

Coupé 2.0 20V

2,0 113 182 B3.000 <M4>	04.98-09.00	0 451 10 P 3354	O
		1 457 43 S 3253	L
	KL	1 987 43 M 2014	I



Coupé 2.0 20V, 20V Turbo

2,0 108/162 175 A3.000 <M3>; 182 A1.000 <M2>	10.96-09.00	0 451 10 P 3354	O
		1 457 43 S 3253	L
		0 450 90 F 5273 ¹	K
	KL	1 987 43 M 2014	I

Croma

Croma 1.8 i.e.

1,8 103 939 A4.000 <M41>	06.05-12.10	F 026 40 P 7006	O
		1 457 43 S 3578	L
		1 987 43 R 2376 ⁸	I

Croma 1.9 JTD 8V, JTD 16V

1,9 85/88/100/110 939 A1.000 <M88>; 939 A2.000 <M92>; 939 A7.000 <M87>; 939 A8.000 <M91>	06.05-12.10	1 457 42 P 9248	O
		1 457 43 S 3579	L
	06.05-04.07	1 457 07 N 0001	K
	05.07-12.10	F 026 40 N 2076 ¹	K
	06.05-12.10	1 987 43 R 2376 ⁸	I

Croma 1.9 TD i.d.

1,9 69 154 D1.000 <M2>	11.92-12.96	0 451 10 P 3352	O
		1 457 43 S 3745	L
		1 457 43 N 4105 ²	K
		1 987 43 M 2005	I

Croma 2.0 i.e.

2,0 85 154 C3.046 <M2>	11.92-12.96	0 451 10 P 3350	O
		1 457 43 S 2172	L
		0 450 90 F 5401 ¹	K

2,0 85 834 B.146 <M6>	11.92-12.96	0 451 10 P 3350	O
		1 457 43 S 2172	L
		0 450 90 F 5401 ¹	K

2,0 86 154 C3.000 <M1>	12.92-12.96	0 451 10 P 3350	O
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2,0 86 154 C3.000 <M7>	05.91-12.96	0 451 10 P 3350	O
		1 457 43 S 2172	L
		0 450 90 F 5021 ¹	K

2,0 86 834 B.146 <M8>	11.92-12.96	0 451 10 P 3350	O
		0 450 90 F 5401 ¹	K

Croma 2.0 i.e. Turbo

2,0 117 154 C4.000 <M3>	11.92-12.96	0 451 10 P 3350	O
		1 457 43 S 2172	L
		0 450 90 F 5021 ¹	K



Croma 2.0 i.e. Turbo, i.e. 16V

2,0 101/110 154 C4.046 <M4>; 154 E1.000 <M5>			
11.92-12.96	0 451 10	P 3350	O
	1 457 43	S 2172	L
	0 450 90	F 5401	K

Croma 2.0 i.e. 16V

2,0 101 154 E1.027 <M9>			
03.95-12.96	0 451 10	P 3350	O
	1 457 43	S 2172	L

Croma 2.2 i.e.

2,2 108 194 A1.000 <M49>			
06.05-12.10	F 026 40	P 7016	O
	1 457 43	S 3579	L
	1 987 43	R 2376	I

Croma 2.4 JTD

2,4 147 939 A3.000 <M95>			
06.05-12.10	F 026 40	P 7021	O
	F 026 40	N 2076	K
	1 987 43	R 2376	I

Croma 2.5 i.e.

2,5 119 834 G.000			
06.93-12.96	0 451 10	P 3349	O
	1 457 43	S 3258	L
	0 450 90	F 5401	K
	1 987 43	M 2005	I

Croma 2.5 TD, TDI

2,5 85 8144.97Y (EM.04) <M5>; 8144.97Y (US87) <M5>			
11.92-12.96	0 451 20	P 3201	O
	1 457 43	S 2172	L

Doblo

Doblo 1.2 i.e. 8V

1,2 48 223 A5.000 <M1>			
07.00-08.03	0 451 10	P 3300	O
09.03-09.05	0 986 45	P 2041	O
07.00-01.04	1 457 43	S 3521	L
02.04-09.05	1 457 43	S 3521	L
03.01-09.05	1 987 43	M 2072	I
	1 987 43	R 2365	I

Doblo 1.3 JTD 16V

1,3 51 188 A9.000 <M20>			
02.04-09.05	PRF	1 457 42	P 9256
		F 026 40	S 0002
		1 457 07	N 0001
		1 987 43	M 2072
		1 987 43	R 2365



Doblo 1.3 MPI 16V

1,3 59 178 D 6.011 <Fire>			
11.01-01.06	1 987 43	M 2072	I
	1 987 43	R 2365	I

Doblo 1.3 Multijet

1,3 55 199 A2.000 <M73>			
10.05→	PRF	1 457 42	P 9256
	UFI	F 026 40	P 7067
		F 026 40	S 0002
		1 457 07	N 0001
		1 987 43	M 2072
		1 987 43	R 2365

1,3 62 223 A9.000 <M71>			
10.05-12.10	PRF	1 457 42	P 9256
	UFI	F 026 40	P 7067
		F 026 40	S 0002
		1 457 07	N 0001
		1 987 43	M 2072
		1 987 43	R 2365

1,3 66 199 A3.000 <M72 (ECOCF4)>			
02.10→	PRF,SSJ	1 457 42	P 9256
	SSJ	F 026 40	P 7096
	SSJ,UFI	F 026 40	P 7067
		F 026 40	S 0002
	FIU	F 026 40	N 2076
		1 987 43	M 2228
	RLE	0 986 62	A 8514
		1 987 43	M 2188
		1 987 43	R 2488

1,3 66 263 A2.000 <M72>			
02.10→		F 026 40	P 7096
		F 026 40	S 0346
	FIU	F 026 40	N 2076
		1 987 43	M 2228
	RLE	0 986 62	A 8514
		1 987 43	M 2188
		1 987 43	R 2488

Doblo 1.4

1,4 70 843 A1.000 <M10>			
02.10→		0 986 45	P 2041
		1 457 43	S 3317
		1 987 43	M 2228
	RLE	0 986 62	A 8514
		1 987 43	M 2188
		1 987 43	R 2488

Doblo 1.4 , Natural Power

1,4 88 198 A4.000			
06.10→		1 457 42	P 9256
		1 987 43	M 2228
	RLE	0 986 62	A 8514
		1 987 43	M 2188
		1 987 43	R 2488





Doblo 1.4 i.e.

1,4 55-57 350 A1.000 <M11>			
10.05→	0 986 45	P 2041	O
	F 026 40	S 0036	L
	1 987 43	M 2072	I
	1 987 43	R 2365⁸	I

Doblo 1.6 i.e. 16V

1,6 76 182 B6.000 <M5/M10>			
10.01-09.05	0 451 10	P 3111	O
10.01-01.04 TRQ	1 457 43	S 3307	L
02.04-09.05	1 457 43	S 3307	L
10.01-09.05	1 987 43	M 2072	I
	1 987 43	R 2365⁸	I

Doblo 1.6 i.e. 16V Bipower

1,6 68-76 182 B6.000 <M6/M11>; 182 B6.000 <M26>			
01.03-12.10	0 451 10	P 3111	O
	1 457 43	S 3307	L
	1 987 43	M 2072	I
	1 987 43	R 2365⁸	I

Doblo 1.6 Multijet

1,6 66/74/77 198 A3.000 <M76>; 263 A...; 263 A3.000 <M76>			
02.10-12.14 SSJ	F 026 40	P 7096	O
02.10→ SSJ	F 026 40	P 7108	O
01.15→ SSJ,TW	F 026 40	P 7096	O
02.10→	F 026 40	S 0057	L
	FIU	F 026 40	N 2076¹ K
		1 987 43	M 2228 I
	RLE	0 986 62	A 8514⁸ I
		1 987 43	M 2188 I
		1 987 43	R 2488⁸ I

1,6 | 70/77/88 | 263 A7.000; 263 A8.000; 940 C1.000

04.15→	F 026 40	P 7108	O
	F 026 40	S 0057	L
	1 987 43	M 2228	I
	RLE	0 986 62	A 8514⁸ I
		1 987 43	M 2188 I
		1 987 43	R 2488⁸ I

Doblo 1.9 D

1,9 46			
11.03-01.06	0 451 10	P 3354	O
	0 450 90	N 6452¹	K
	1 987 43	M 2072	I
	1 987 43	R 2365⁸	I

1,9 | 46 | 223 A6.000 <M10/M25>

07.00-09.05	0 451 10	P 3354	O
	TRQ	1 457 43	S 3307 L
		0 450 90	N 6452¹ K
03.01-09.05	1 987 43	M 2072	I
	1 987 43	R 2365⁸	I

Doblo 1.9 JTD

1,9 74 182 B9.000 <M15>			
10.01-01.04	0 451 10	P 3354	O
	1 457 43	S 3307	L
Ricam.Nr →5184879	10.01-12.02	1 457 43	N 4314² K
Ricam.Nr 5184880→	01.03-01.04	F 026 40	N 2048² K



10.01-01.04	1 987 43	M 2072	I
	1 987 43	R 2365⁸	I

1,9 | 77 | 223 A7.000 <M16/M30>

11.02-09.04	0 451 10	P 3354	O
TR 10.04-09.05	0 451 10	P 3354	O
TR 10.04-09.05	0 451 10	P 3300	O
11.02-09.05	1 457 43	S 3307	L
	F 026 40	N 2048²	K
	1 987 43	M 2072	I
	1 987 43	R 2365⁸	I

Doblo 1.9 Multijet

1,9 | 74/77 | 223 B1.000 <M84>; 223 B2.000 <M86>

10.05-12.10	0 451 10	P 3300	O
	1 457 43	S 3307	L
	F 026 40	N 2049¹	K
	1 987 43	M 2072	I
	1 987 43	R 2365⁸	I

1,9 | 88 | 186 A9.000 <M88>

10.05-12.10	0 451 10	P 3300	O
	1 457 43	S 3307	L
	F 026 40	N 2076¹	K
	1 987 43	M 2072	I
	1 987 43	R 2365⁸	I

Doblo 2.0 Multijet

2,0 | 99 | 263 A1.000 <M120>

02.10→	SSJ	F 026 40	P 7108	O
	SSJ	F 026 40	P 7096	O
		F 026 40	S 0057	L
	FIU	F 026 40	N 2076¹	K
		1 987 43	M 2228	I
	RLE	0 986 62	A 8514⁸	I
		1 987 43	M 2188	I
		1 987 43	R 2488⁸	I

Freemont

Freemont 2.0 JTD, JTD 4x4

2,0 | 100-103/120-125 | 939 B5.000

06.11→	F 026 40	P 7108	O
	F 026 40	S0407	L
	F 026 40	N 2176²	K
	1 987 43	M 2273	I

Freemont 2.4

2,4 | 125 | ED3

02.13→	F 026 40	P 7128	O
	1 987 43	M 2273	I

Freemont 3.6 4x4

3,6 | 206 | ERB

08.11→	1 987 43	M 2273	I
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Grande Punto

Grande Punto 1.3 MultiJet

1,3 | 51 | 199 B2.000 <ECOFC4>

07.08-12.11	PRF	1 457 42	P 9256	O
	UFI	F 026 40	P 7067	O



	07.08-12.11		F 026 40 S 0002	L
			F 026 40 N 2049 ¹	K
			0 986 62 A 8514 ⁸	I
			1 987 43 M 2188	I
			1 987 43 R 2488 ⁸	I
1,3 55 199 A2.000 <M73>				
	10.05-12.11	PRF	1 457 42 P 9256	O
		UFI	F 026 40 P 7067	O
			F 026 40 S 0002	L
			F 026 40 N 2049 ¹	K
			0 986 62 A 8514 ⁸	I
			1 987 43 M 2188	I
			1 987 43 R 2488 ⁸	I
1,3 55 199 A9.000 <ECOCF5>				
	09.08-12.11		F 026 40 P 7096	O
			F 026 40 S0346	L
			F 026 40 N 2076 ¹	K
			0 986 62 A 8514 ⁸	I
			1 987 43 M 2188	I
			1 987 43 R 2488 ⁸	I
1,3 62 199 B4.000 <ECOCF5>				
	04.10-12.11		F 026 40 P 7096	O
			F 026 40 S0346	L
			F 026 40 N 2076 ¹	K
			0 986 62 A 8514 ⁸	I
			1 987 43 M 2188	I
			1 987 43 R 2488 ⁸	I
1,3 66 199 A3.000 <M72 (ECOCF4)>				
	10.05-12.09	PRF	1 457 42 P 9256	O
		UFI	F 026 40 P 7067	O
			F 026 40 S 0002	L
			F 026 40 N 2076 ¹	K
			0 986 62 A 8514 ⁸	I
			1 987 43 M 2188	I
			1 987 43 R 2488 ⁸	I
Grande Punto 1.6 MultiJet				
1,6 88 955 A3.000 <M78>				
	08.08-12.09		F 026 40 P 7096	O
			F 026 40 S 0057	L
			F 026 40 N 2076 ¹	K
			0 986 62 A 8514 ⁸	I
			1 987 43 M 2188	I
			1 987 43 R 2488 ⁸	I
Grande Punto 1.9 MultiJet				
1,9 85/88/96 199 A5.000 <M89>; 939 A1.000 <M88>; 939 A7.000 <M87>				
	10.05-12.09	MHF	1 457 42 P 9248	O
		UFI	F 026 40 P 7096	O
			F 026 40 S 0057	L
			F 026 40 N 2076 ¹	K
			0 986 62 A 8514 ⁸	I
			1 987 43 M 2188	I
			1 987 43 R 2488 ⁸	I

Idea				
Idea 1.2 16V				
1,2 59 188 A5.000 <M6>				
	01.04-12.12		0 986 45 P 2041	O
			1 457 43 S 3317	L
			1 987 43 M 2072	I
			1 987 43 R 2365 ⁸	I
1,4 70 843 A1.000 <M10>				
	01.04-12.12		0 986 45 P 2041	O
			1 457 43 S 3317	L
			1 987 43 M 2072	I
			1 987 43 R 2365 ⁸	I
Idea 1.3 MultiJet				
1,3 51/66 188 A9.000 <M30>; 199 A3.000 <M72 (ECOCF4)>				
	01.04-11.10	PRF	1 457 42 P 9256	O
		UFI	F 026 40 P 7067	O
			F 026 40 S 0002	L
			1 457 07 N 0001	K
			1 987 43 M 2072	I
			1 987 43 R 2365 ⁸	I
1,3 70 199 B1.000				
	05.08-12.12		F 026 40 P 7096	O
			F 026 40 S0346	L
			F 026 40 N 2076 ¹	K
			1 987 43 M 2072	I
			1 987 43 R 2365 ⁸	I
Idea 1.4 8V, 8V LPG				
1,4 57 350 A1.000 <M7>; 350 A1.000 <M11>				
	11.04-12.12		0 986 45 P 2041	O
			F 026 40 S 0036	L
			1 987 43 M 2072	I
			1 987 43 R 2365 ⁸	I
Idea 1.4 16V				
1,4 66 192 B2.000 <M15>				
	01.04-12.12		0 986 45 P 2041	O
			1 457 43 S 3317	L
			1 987 43 M 2072	I
			1 987 43 R 2365 ⁸	I
Idea 1.6 MultiJet				
1,6 85-88 350 A...				
	04.08-12.12	SSJ	F 026 40 P 7108	O
		SSJ	F 026 40 P 7096	O
			1 457 43 S 3553	L
			F 026 40 N 2076 ¹	K
			1 987 43 M 2072	I
			1 987 43 R 2365 ⁸	I
Idea 1.9 MultiJet				
1,9 74 188 B2.000 <M40>				
	01.04-12.12		0 451 10 P 3300	O
			1 457 43 S 3553	L





◀ Idea 1.9 MultiJet

01.04-12.12	1 457 07 N 0001	K
	1 987 43 M 2072	I
	1 987 43 R 2365⁸	I

Linea

Linea 1.3 JTD

1,3 63 199 A3.000		
12.08→	F 026 40 N 2076¹	K

Linea 1.3 MultiJet

1,3 66 199 A3.000 <M72 (ECOFC4)>		
03.07→	PRF 1 457 42 P 9256	O
	UFI F 026 40 P 7067	O
	F 026 40 S 0002	L
	TW 0 986 62 A 8514⁸	I
	1 987 43 M 2188	I
	1 987 43 M 2228	I
	1 987 43 R 2488⁸	I

1,3 70 199 B1.000		
09.09→	F 026 40 P 7096	O
	F 026 40 S 0346	L
	F 026 40 N 2076¹	K
	TW 0 986 62 A 8514⁸	I
	1 987 43 M 2188	I
	1 987 43 M 2228	I
	1 987 43 R 2488⁸	I

Linea 1.4

1,4 57 350 A1.000 <M13>		
03.07→	0 986 45 P 2041	O
	F 026 40 S 0036	L
	TW 0 986 62 A 8514⁸	I
	1 987 43 M 2188	I
	1 987 43 M 2228	I
	1 987 43 R 2488⁸	I

Linea 1.4 D

1,4192 B2.000		
01.09→	F 026 40 N 2076¹	K

Linea 1.4 Turbo

1,4 88 198 A4.000 <M20>		
03.07→	1 457 42 P 9256	O
	F 026 40 S 0057	L
	TW 0 986 62 A 8514⁸	I
	1 987 43 M 2188	I
	1 987 43 M 2228	I
	1 987 43 R 2488⁸	I

Linea 1.4 16V

1,4 66 199 A6.000 <M14>		
11.08→	0 986 45 P 2041	O
	1 457 43 S 3317	L

Linea 1.6

1,6 80 323 A1.000		
07.08→	TW 0 986 62 A 8514⁸	I
	1 987 43 M 2188	I



07.08→	TW	1 987 43 M 2228	I
		1 987 43 R 2488⁸	I

Linea 1.6 MultiJet

1,6 77 198 A3.000 <M76>			
10.08→		F 026 40 P 7096	O
		F 026 40 S 0057	L
		F 026 40 N 2076¹	K
	TW	0 986 62 A 8514⁸	I
		1 987 43 M 2188	I
		1 987 43 M 2228	I
		1 987 43 R 2488⁸	I

Marea

Marea 1.2 i 16V

1,2 60 182 B2.000 <M1>			
Mot.-Nr. 140455→	03.99-09.02	0 986 45 P 2041	O
	03.99-09.02	1 457 43 S 3265	L
		1 987 43 M 2003	I
		1 987 43 R 2303⁸	I

Marea 1.4 i 12V

1,4 59 182 A3.000 <M1>			
10.96-02.99		0 451 10 P 3111	O
		1 457 43 S 3265	L
		0 450 90 F 5273¹	K
		1 987 43 M 2003	I
		1 987 43 R 2303⁸	I

Marea 1.6 i 16V

1,6 76 182 A4.000 <M2>			
10.96-02.99		0 451 10 P 3111	O
		1 457 43 S 3265	L
Ricam.Nr →0176690	10.96-02.99	0 450 90 F 5273¹	K
→5054799			
	10.96-02.99	1 987 43 M 2003	I
		1 987 43 R 2303⁸	I

1,6 | 76 | 182 A4.000 <M5>

03.99-12.02		0 451 10 P 3111	O
		1 457 43 S 3265	L
		1 987 43 M 2003	I
		1 987 43 R 2303⁸	I

1,6 | 76 | 182 B5.098 <M6>; 182 B5.098 <M7>

10.98-09.02		1 457 43 S 3265	L
		0 450 90 F 5273¹	K
		1 987 43 M 2003	I
		1 987 43 R 2303⁸	I

1,6 | 76 | 182 B6.000 <M8>

08.00-12.02		0 451 10 P 3111	O
		1 457 43 S 3265	L
		1 987 43 M 2003	I
		1 987 43 R 2303⁸	I

Marea 1.6 i 16V BI-Power

1,6 68-76 185 A3.000 <M5>; 185 A3.000 <M7>			
10.97-09.02		0 451 10 P 3111	O
		1 457 43 S 3265	L
10.97-11.99		0 450 90 F 5273¹	K



	10.97-09.02	1987 43 M 2003	I
		1987 43 R 2303 ⁸	I

Marea 1.8 i 16V

1,8 | 83 | 182 A2.000 <M3>

	10.96-02.99	0 451 10 P 3300	O
		1 457 43 S 3265	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

1,8 | 83 | 182 A2.000 <M10>

	03.99-09.02	0 451 10 P 3300	O
		1 457 43 S 3265	L

Ricam.Nr →2018321 →0270957 →2022837	03.99-09.02	0 450 90 F 5273 ¹	K
	03.99-09.02	1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

Marea 1.8 MPI 16V

1,8 | 97 | 183 A1.000

	08.99-12.07	0 986 B0 OB 0012	O
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Marea 1.9 JTD

1,9 | 77 | 182 B4.000 <M1>

	03.99-09.02	0 451 10 P 3354	O
		1 457 43 S 3265	L
Ricam.Nr →2044602	03.99-02.00 MW8	1 457 43 N 4198 ²	K
Ricam.Nr 2044603→	03.00-09.02 MW1	1 457 43 N 4293 ²	K
Ricam.Nr 2049978→ 2052140→	03.99-09.02	1 457 43 N 4293 ²	K
	03.99-09.02	1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

1,9 | 79 | 182 B 9.000

	01.01-12.07	0 451 10 P 3354	O
		1 457 43 S 3265	L
		1 457 43 N 4293 ²	K
		1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

1,9 | 79 | 182 B9.000

	01.01-12.07	0 451 10 P 3354	O
		1 457 43 S 3265	L
		1 457 43 N 4293 ²	K
		1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

1,9 | 81 | 186 A6.000 <M4>

Ricam.Nr →0361133	08.00-10.01	0 451 10 P 3354	O
Ricam.Nr 0361134→	11.01-09.02	0 451 10 P 3300	O
	08.00-09.02	1 457 43 S 3265	L
		1 457 43 N 4314 ²	K
		1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

Marea 1.9 JTD S.W.

1,9 | 74 | 182 B9.000 <M5>

	10.01-09.02	0 451 10 P 3354	O
		1 457 43 S 3265	L

□□

	10.01-09.02	1 457 43 N 4314 ²	K
		1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

Marea 1.9 TD

1,9 | 55,1 | 182 A8.000 <M2>

	10.96-09.02	0 451 10 P 3354	O
		1 457 43 S 3265	L
	10.96-02.99	1 457 43 N 4106 ²	K
	03.99-09.02	0 450 90 N 6308 ¹	K
	10.96-09.02	1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

1,9 | 73,6 | 182 A7.000 <M1>

	10.96-02.99	0 451 10 P 3354	O
		1 457 43 S 3265	L
		SWA 1 457 43 N 4106 ²	K
		SWA 1 457 43 N 4105 ²	K
		1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

Marea 2.0 i 20V

2,0 | 108 | 182 A1.000 <M4>

	10.96-02.99	0 451 10 P 3300	O
		1 457 43 S 3265	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

2,0 | 110 | 185 A8.000 <M16>

	08.00-12.02	0 451 10 P 3300	O
		1 457 43 S 3265	L
		1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

2,0 | 113 | 182 B7.000 <M15>

	03.99-12.02	0 451 10 P 3300	O
		1 457 43 S 3265	L
		1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

Marea 2.0 MPI 20V

2,0 | 104 | 185 A5.011

	05.98-09.00	0 986 B0 OB 0012	O
		0 450 90 F 5273 ¹	K

Marea 2.4 JTD

2,4 | 100 | 185 A6.000 <M3>

	03.99-09.02	0 451 10 P 3354	O
		1 457 43 S 3265	L
Mot.-Nr. 1930906→	04.00-09.02 MW1	1 457 43 N 4293 ²	K
Ricam.Nr 2032532 Ricam.Nr →279451			
Ricam.Nr →1930905	03.99-03.00 MW8	1 457 43 N 4198 ²	K
Ricam.Nr →2032532	03.99-09.02	1 457 43 N 4293 ²	K
Ricam.Nr 2032533→ 279452→	03.99-09.02 XXX	1 457 43 N 4306 ²	K
	03.99-09.02	1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I





Marea 2.4 TD

2,4 91 185 A2.000 <M3>			
	10.96-02.99	0 451 10 P 3354	O
		1 457 43 S 3265	L
Mot.-Nr. →0446111	10.96-02.99	1 457 43 N 4192 ²	K
Mot.-Nr. 0446112→	10.96-02.99	1 457 43 N 4194 ²	K
	10.96-02.99	1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

Marengo

Marengo 1.9 D

1,9 48 160 A7.000 <M1>			
	02.90-12.96	0 451 10 P 3352	O
		1 457 43 S 2183	L
		LUC,SWA 1 457 43 N 4105 ²	K
Mot.-Nr. →1360563	02.90-12.96	BO,SWA 1 457 43 N 4105 ²	K
	02.90-12.96	KL 1 987 43 M 2014	I

Marengo 1.9 D Turbo

1,9 66 160 A6.000 <M2>			
	02.90-12.96	0 451 10 P 3352	O
		1 457 43 S 2183	L
		BO,SWA 1 457 43 N 4105 ²	K
		KL 1 987 43 M 2014	I

Marengo 1.9 JTD

1,9 77 182 B4.000 <M1>			
	03.99-09.02	0 451 10 P 3354	O
		1 457 43 S 3265	L
Ricam.Nr →2044602	03.99-02.00	MW8 1 457 43 N 4198 ²	K
Ricam.Nr 2044603→	03.00-09.02	MW1 1 457 43 N 4293 ²	K
Ricam.Nr 2049978→	03.99-09.02	1 457 43 N 4293 ²	K
2052140→	03.99-09.02	1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

1,9 | 81 | 186 A6.000 <M4>

Ricam.Nr →0361133	08.00-10.01	0 451 10 P 3354	O
Ricam.Nr 0361134→	11.01-09.02	0 451 10 P 3300	O
	08.00-09.02	1 457 43 S 3265	L
		1 457 43 N 4314 ²	K
		1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

Marengo 1.9 TD

1,9 55 182 A8.000 <M2>			
	03.99-09.02	0 451 10 P 3354	O
		1 457 43 S 3265	L
		0 450 90 N 6308 ¹	K
		1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

1,9 | 55,1 | 182 A8.000 <M2>

	01.97-09.02	0 451 10 P 3354	O
		1 457 43 S 3265	L
	01.97-02.99	1 457 43 N 4106 ²	K
	03.99-09.02	0 450 90 N 6308 ¹	K
	01.97-09.02	1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I



1,9 73,6 182 A7.000 <M1>			
	01.97-02.99	0 451 10 P 3354	O
		1 457 43 S 3265	L
		SWA 1 457 43 N 4106 ²	K
		SWA 1 457 43 N 4105 ²	K
		1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

Multipla

Multipla 1.6 Blupower, 16V, 16V Bipower CNG, 16V LPG

1,6 68-76 182 A4.000 <M1>; 182 B6.000 <M3>; 182 B6.000 <M4>; 182 B6.000 <M8>; 182 B6.000 <M9>; 186 A3.000 <M3>; 186 A4.000 <M2>			
	01.99-12.10	0 451 10 P 3111	O
		1 457 43 S 3289	L
		1 987 43 M 2059	I

Multipla 1.9 JTD

1,9 77 182 B4.000 <M5>			
	01.99-12.00	0 451 10 P 3354	O
		1 457 43 S 3289	L
		1 457 43 N 4293 ²	K
		1 987 43 M 2059	I

1,9 | 81 | 186 A6.000 <M6>

Ricam.Nr →2104790	08.00-05.01	0 451 10 P 3354	O
Ricam.Nr 2104791→	06.01-03.02	0 451 10 P 3300	O
	08.00-03.02	1 457 43 S 3324	L
		1 457 43 N 4310 ²	K
		1 987 43 M 2059	I

1,9 | 85 | 186 A8.000 <M7/EU3>

	04.02-06.10	0 451 10 P 3300	O
		1 457 43 S 3324	L
Ricam.Nr →21552225	04.02-02.03	1 457 43 N 4310 ²	K
Ricam.Nr 2199653→	06.04-06.10	1 457 07 N 0001	K
Ricam.Nr 21552226→2199652	03.03-05.04	F026 40 N 2048 ²	K
	04.02-06.10	1 987 43 M 2059	I

1,9 | 85/88 | 186 A8.000 <M87/EU4>; 186 A9.000 <M88>

	10.03-12.10	0 451 10 P 3300	O
		1 457 43 S 3324	L
		1 457 07 N 0001	K
		1 987 43 M 2059	I

Palio

Palio 1.1

1,1 40 178 B9.033 <M1>			
	03.98-07.01	0 451 10 P 3111	O
		1 457 43 S 3303	L
		0 986 45 F 0220 ¹	K

Palio 1.2 i.e.

1,2 44 178 C4.066 <M6>			
	08.00-02.02	0 451 10 P 3300	O
		STZ 1 457 43 S 3303	L
		0 986 45 F 0220 ¹	K
Fg.-Nr. →0596832	08.00-02.02	KL 1 987 43 M 2107	I
Fg.-Nr. 0596833→	08.00-02.02	KL 1 987 43 M 2108	I



Palio 1.2 i.e. 8V

1,2 44 178 B5.000 <M5>			
	09.00-08.02	0 451 10 P 3300	O
		STZ 1 457 43 S 3303	L
		0 986 45 F 0220 ¹	K
Fg.-Nr. →0596832	09.00-08.02	KL 1 987 43 M 2107	I
Fg.-Nr. 0596833→	09.00-08.02	KL 1 987 43 M 2108	I

1,2 44 178 B5.000 <M7>			
	03.99-09.01	0 451 10 P 3111	O
	10.99-09.01	0 451 10 P 3300	O
	03.99-09.01	1 457 43 S 3303	L
	10.99-09.01	STZ 1 457 43 S 3303	L
	03.99-09.01	0 986 45 F 0220 ¹	K
Fg.-Nr. →0596832	03.99-09.01	KL 1 987 43 M 2107	I
Fg.-Nr. 0596833→	03.99-09.01	KL 1 987 43 M 2108	I

1,2 44 178 B5.000 <M11>			
	01.01-09.01	0 451 10 P 3300	O
		1 457 43 S 3303	L
		STZ 1 457 43 S 3303	L
		0 986 45 F 0220 ¹	K
Fg.-Nr. →0596832	01.01-09.01	KL 1 987 43 M 2107	I
Fg.-Nr. 0596833→	01.01-09.01	KL 1 987 43 M 2108	I

1,2 44 188 A4.000 <M6>			
	10.01-12.11	0 986 45 P 2041	O
	10.01-12.08	1 457 43 S 3303	L
	10.01-12.11	TW 1 457 43 S 3303	L
	10.01-12.08	0 986 45 F 0220 ¹	K
	10.01-12.11	TW 0 986 45 F 0220 ¹	K
	10.01-12.08	1 987 43 M 2183	I
	10.01-12.11	TW 1 987 43 M 2183	I

1,2 44 188 A4.000 <M10>			
	01.01-09.01	0 986 45 P 2041	O
		STZ 1 457 43 S 3303	L
		0 986 45 F 0220 ¹	K
		1 987 43 M 2108	I

1,2 46 178 C4.066 <M5>			
	07.01-09.03	0 451 10 P 3111	O
	10.03-12.11	0 986 45 P 2041	O
	07.01-12.11	TW 0 986 45 F 0220 ¹	K
		1 987 43 M 2108	I

1,2 54 178 B7.045 <M8>			
	03.00-09.01	0 451 10 P 3111	O
		STZ 1 457 43 S 3303	L
Fg.-Nr. →0596832	03.00-09.01	KL 1 987 43 M 2107	I
Fg.-Nr. 0596833→	03.00-09.01	KL 1 987 43 M 2108	I

1,2 54 178 E 2.000 <M4>			
	11.99-09.01	0 451 10 P 3111	O
		STZ 1 457 43 S 3303	L
		0 986 45 F 0220 ¹	K
		1 987 43 M 2108	I

Palio 1.2 i.e. 16V

1,2 59 188 A5.000 <M10>			
	10.01-12.11	0 986 45 P 2041	O
	10.01-12.08	1 457 43 S 3303	L



	10.01-12.11	TW 1 457 43 S 3303	L
	10.01-12.08	0 986 45 F 0220 ¹	K
	10.01-12.11	TW 0 986 45 F 0220 ¹	K
	10.01-12.08	1 987 43 M 2183	I
	10.01-12.11	TW 1 987 43 M 2183	I

Palio 1.2 MPI 16V

1,2 59 188 A5.000 <M10>			
	07.03-03.04	0 986 45 P 2041	O
		0 986 45 F 0220 ¹	K
		KL 1 987 43 M 2183	I

Palio 1.3 JTD 16V

1,3 52 188 A9.000 <M40>			
	07.03-12.11	PRF 1 457 42 P 9256	O
		UFI F 026 40 P 7067	O
		F 026 40 S 0002	L
		1 457 07 N 0001	K
		1 987 43 M 2183	I

Palio 1.4 i.e.

1,4 51 178 B2.000 <M15>; 178 B2.000 <M17>; 178 B2.016 <M16>			
	11.97-09.01	0 451 10 P 3111	O
		1 457 43 S 3303	L
		0 986 45 F 0220 ¹	K
Fg.-Nr. →0596832	11.97-09.01	KL 1 987 43 M 2107	I
Fg.-Nr. 0596833→	11.97-09.01	KL 1 987 43 M 2108	I

1,4 57 350 A1.000 <M13>			
	07.03-12.11	0 986 45 P 2041	O
		F 026 40 S 0036	L
		TW 0 986 45 F 0220 ¹	K
		1 987 43 M 2183	I

Palio 1.6 i.e. 8V, i.e. 16V

1,6 69/76 178 C7.098 <M26>; 178 C8.098 <M20>			
	07.00-09.02	1 457 43 S 3303	L
		0 986 45 F 0220 ¹	K
Fg.-Nr. →0596832	07.00-09.02	KL 1 987 43 M 2107	I
Fg.-Nr. 0596833→	07.00-09.02	KL 1 987 43 M 2108	I

Palio 1.6 i.e. 16V

1,6 74 176 D2.011 <M27>			
	02.00→	0 451 10 P 3111	O
		STZ 1 457 43 S 3303	L
Fg.-Nr. →0596832	02.00→	KL 1 987 43 M 2107	I
Fg.-Nr. 0596833→	02.00→	KL 1 987 43 M 2108	I

1,6 74 178 D2.011 <M27>			
	03.00-09.01	0 451 10 P 3111	O
		1 457 43 S 3303	L
Fg.-Nr. →0596832	03.00-09.01	KL 1 987 43 M 2107	I
Fg.-Nr. 0596833→	03.00-09.01	KL 1 987 43 M 2108	I

1,6 74 182 B6.000 <M20>			
	07.01-02.04	0 451 10 P 3111	O
		KL 1 987 43 M 2108	I





◀ Palio 1.6 i.e. 16V

1,6 76 176 D2.011 <M27>			
	01.01-02.02		0 451 10 P 3111 O
		STZ	1 457 43 S 3303 L
			0 986 45 F 0220 ¹ K
Fg.-Nr. →0596832	01.01-02.02	KL	1 987 43 M 2107 I
Fg.-Nr. 0596833→	01.01-02.02	KL	1 987 43 M 2108 I

1,6 76 178 B3.000 <M25>			
	11.97-09.01		0 451 10 P 3111 O
			1 457 43 S 3303 L
			0 986 45 F 0220 ¹ K
Fg.-Nr. →0596832	11.97-09.01	KL	1 987 43 M 2107 I
Fg.-Nr. 0596833→	11.97-09.01	KL	1 987 43 M 2108 I

1,6 76 182 B6.000 <M20>			
	03.02-02.04		0 451 10 P 3111 O
			0 986 45 F 0220 ¹ K
		KL	1 987 43 M 2108 I

1,6 76 182 B6.000 <M21>			
	10.01-12.11		0 451 10 P 3111 O
			1 457 43 S 3303 L
	10.01-12.08		0 986 45 F 0220 ¹ K
	10.01-12.11	TW	0 986 45 F 0220 ¹ K
			1 987 43 M 2183 I

1,6 76 182 B6.000 <M28>			
	01.01-09.01		0 451 10 P 3111 O
			1 457 43 S 3303 L
		STZ	1 457 43 S 3303 L
			0 986 45 F 0220 ¹ K
Fg.-Nr. →0596832	01.01-09.01	KL	1 987 43 M 2107 I
Fg.-Nr. 0596833→	01.01-09.01	KL	1 987 43 M 2108 I

Palio 1.6 i.e. 16V Sport

1,6 76 178 E7.000 <M22>			
	10.01-12.11		0 451 10 P 3111 O
			1 457 43 S 3303 L
		TW	0 986 45 F 0220 ¹ K
			1 987 43 M 2183 I

Palio 1.6 MPI 16V

1,6 78 178 D 2.011 <FIASA Step A>			
	05.97-02.03		0 986 45 F 0220 ¹ K

Palio 1.7 D

1,7 46 176 B3.000 <M35>			
	03.98-07.01		0 451 10 P 3354 O
			1 457 43 S 3303 L
			1 457 43 N 4105 ² K
Fg.-Nr. →0596832	03.98-07.01	KL	1 987 43 M 2107 I
Fg.-Nr. 0596833→	03.98-07.01	KL	1 987 43 M 2108 I

1,7 | 52 | M 708 N7 17L

	09.97-08.01		0 451 10 P 3354 O
			1 457 43 N 4105 ² K

Palio 1.7 TD

1,7 46 178 C9.066 <M40>			
	08.00-02.02		0 451 10 P 3354 O
			1 457 43 S 3303 L
			1 457 43 N 4106 ² K
Fg.-Nr. →0596832	08.00-02.02	KL	1 987 43 M 2107 I
Fg.-Nr. 0596833→	08.00-02.02	KL	1 987 43 M 2108 I



1,7 51 176 A3.000 <M3>			
Mot.-Nr. →2404558	09.97-06.99		0 451 10 P 3352 O
Mot.-Nr. 2404559→	07.99-10.00		0 451 10 P 3354 O
	09.97-10.00		1 457 43 S 3303 L
			1 457 43 N 4105 ² K
Fg.-Nr. →0596832	09.97-10.00	KL	1 987 43 M 2107 I
Fg.-Nr. 0596833→	09.97-10.00	KL	1 987 43 M 2108 I

1,7 51 176 B7.000 <M41>			
	08.00-02.02		0 451 10 P 3354 O
			1 457 43 S 3303 L
			1 457 43 N 4106 ² K
Fg.-Nr. →0596832	08.00-02.02	KL	1 987 43 M 2107 I
Fg.-Nr. 0596833→	08.00-02.02	KL	1 987 43 M 2108 I

1,7 52 176A3000			
	02.97-08.01		0 451 10 P 3354 O
			1 457 43 S 3303 L
	07.97-08.01		1 457 43 N 4105 ² K

Palio 1.9 D

1,9 46 223 A6.000 <M45>			
	11.00-09.01		0 451 10 P 3354 O
		STZ	1 457 43 S 3303 L
			0 450 90 N 6452 ¹ K
Fg.-Nr. →0596832	11.00-09.01	KL	1 987 43 M 2107 I
Fg.-Nr. 0596833→	11.00-09.01	KL	1 987 43 M 2108 I

1,9 48 223 A6.000 <M26>			
	01.03-06.05		0 451 10 P 3354 O
		KL	1 987 43 M 2108 I

1,9 51 188 A2.000 <M25>			
	04.03-09.04		0 451 10 P 3354 O
			1 457 43 S 3303 L
			0 450 90 N 6452 ¹ K
			1 987 43 M 2183 I

Palio 1.9 JTD

1,9 57/80 188 A2.000 <M30>			
	10.01-12.08		0 451 10 P 3354 O
			1 457 43 S 3303 L
			1 457 43 N 4314 ² K
			1 987 43 M 2183 I

Palio 75 1.2 i.e.

1,2 54 178 B5.000 <M1>			
	09.97-09.01		0 451 10 P 3111 O
		STZ	1 457 43 S 3303 L
			0 986 45 F 0220 ¹ K
Fg.-Nr. →0596832	09.97-09.01	KL	1 987 43 M 2107 I
Fg.-Nr. 0596833→	09.97-09.01	KL	1 987 43 M 2108 I

1,2 | 54 | 188 A4.000 <M9>

	08.00-09.01		0 451 10 P 3300 O
		STZ	1 457 43 S 3303 L
			0 986 45 F 0220 ¹ K
Fg.-Nr. →0596832	08.00-09.01	KL	1 987 43 M 2107 I
Fg.-Nr. 0596833→	08.00-09.01	KL	1 987 43 M 2108 I

Palio 75 1.2 i.e. 8V

1,2 54 188 A4.000 <M6>			
	10.01-09.04		0 986 45 P 2041 O
			1 457 43 S 3303 L



	10.01-09.04		0 986 45 F 0220 ¹	K
			1 987 43 M 2183	I

Palio 85 1.2 i.e. 16V

1,2 63 188 A5.000 <M10>				
	10.01-09.04		0 986 45 P 2041	O
			1 457 43 S 3303	L
			0 986 45 F 0220 ¹	K
			1 987 43 M 2183	I

Palio 100 1.6 i.e. 16V

1,6 76 178 B3.000 <M2>				
	09.97-09.01		0 451 10 P 3111	O
			1 457 43 S 3303	L
			0 986 45 F 0220 ¹	K

Fg.-Nr. →0596832	09.97-09.01	KL	1 987 43 M 2107	I
Fg.-Nr. 0596833→	09.97-09.01	KL	1 987 43 M 2108	I

1,6 76 182 B6.000 <M21>				
	10.01-09.04		0 451 10 P 3111	O
			1 457 43 S 3303	L
			0 986 45 F 0220 ¹	K
			1 987 43 M 2183	I

1,6 76 182 B6.000 <M28>				
	08.00-09.01		0 451 10 P 3111	O
			1 457 43 S 3303	L
			0 986 45 F 0220 ¹	K

Fg.-Nr. →0596832	08.00-09.01	KL	1 987 43 M 2107	I
Fg.-Nr. 0596833→	08.00-09.01	KL	1 987 43 M 2108	I

Panda

Panda 0.9

1,0 44/48 312 A4.000;312 A6.000				
	02.12→		F 026 40 P 7159	O
			1 987 43 M 5005	I

Panda 0.9 , Natural Power, 4x4

0,9 57-63/66 312 A2.000;312 A5.000;312 A7.000				
	02.12→		F 026 40 P 7159	O
			F 026 40 S 0378	L
			1 987 43 M 5005	I

Panda 1.1

1,1 39 187 A1.000				
	01.09-12.11		0 986 45 P 2041	O
			1 457 43 S 3316	L
			1 987 43 M 2106	I

Panda 1.1 i.e.

1,1 40 187 A1.000 <M1>				
Mot.-Nr. →1890665	10.03-12.09		0 451 10 P 3300	O
Mot.-Nr. 1890666→	10.03-12.09		0 986 45 P 2041	O
	10.03-12.09		1 457 43 S 3316	L
			1 987 43 M 2106	I



Panda 1.2 , i.e. Natural Power, 4x4

1,2 38-44 188 A4.000 <ECOCF4>;188 A4.000 <M4>				
	12.06-12.11		0 986 45 P 2041	O
			1 457 43 S 3316	L
			1 987 43 M 2106	I

Panda 1.2 , LPG

1,2 51 169 A4.000				
	02.12→		0 986 45 P 2041	O
			F 026 40 S 0036	L
			1 987 43 M 5005	I

Panda 1.2 , 4x4

1,2 51 169 A4.000 <ECOCF5>				
	09.10-12.12		0 986 45 P 2041	O
			F 026 40 S 0036	L
			1 987 43 M 2106	I

Panda 1.2 i.e., i.e. 4x4

1,2 44 188 A4.000 <M5>				
Mot.-Nr. →1890665	10.03-12.09		0 451 10 P 3300	O
Mot.-Nr. 1890666→	10.03-12.09		0 986 45 P 2041	O
	10.03-12.09		1 457 43 S 3316	L
			1 987 43 M 2106	I

Panda 1.2 i.e. LPG

1,2 38-44 188 A4.000 <M6>				
	12.06-12.09		0 986 45 P 2041	O
			1 457 43 S 3316	L

Panda 1.2 LPG

1,2 44 188 A4.000				
	01.09-12.12		0 986 45 P 2041	O
		TW	F 026 40 S 0036	L
			1 457 43 S 3316	L
			1 987 43 M 2106	I

Panda 1.2 Natural Power

1,2 38 188 A4.000				
	01.09-12.10		0 986 45 P 2041	O
			1 457 43 S 3316	L
			1 987 43 M 2106	I

Panda 1.3 JTD

1,3 55 169 A1.000 <M73>				
	05.06-12.09	PRF	1 457 42 P 9256	O
		UFI	F 026 40 P 7067	O
			F 026 40 S 0002	L
			1 457 07 N 0001	K
			1 987 43 M 2106	I

Panda 1.3 JTD, JTD 4x4

1,3 52 188 A8.000 <ECOCF4>				
	01.09-09.10	PRF	1 457 42 P 9256	O
		UFI	F 026 40 P 7067	O
			F 026 40 S 0002	L





◀ Panda 1.3 JTD, JTD 4x4

	01.09-09.10		1 457 07 N 0001	K
			1 987 43 M 2106	I
1,3 52 188 A8.000 <M10>				
	01.04-12.09	PRF	1 457 42 P 9256	O
			F 026 40 S 0002	L
			1 457 07 N 0001	K
			1 987 43 M 2106	I

Panda 1.3 Multijet, Multijet 4x4

1,3 55 169 A5.000 <ECO5>				
	03.10-12.12		F 026 40 P 7096	O
			F 026 40 S 0346	L
			F 026 40 N 2076 ¹	K
			1 987 43 M 2106	I

Panda 1.3 MultiJet, MultiJet 4x4

1,3 55 199 A9.000 <ECO5>				
	02.12→		F 026 40 P 7096	O
			F 026 40 S 0346	L
			1 987 43 M 5005	I

1,3 59/70 312 B1.000; 312 B2.000; 330 A1.000				
	05.15→		1 987 43 M 5005	I

Panda 1.3 MultiJet 4x4

1,3 59 225 A2.000				
	05.15→		1 987 43 M 5005	I

1,3 59 312 A8.000				
	09.14→		F 026 40 P 7096	O
			F 026 40 S 0346	L
			1 987 43 M 5005	I

Panda 1.4 , i.e. 16V

1,4 74 169 A3.000; 169 A3.000 <M17>				
	10.06-09.10		0 986 45 P 2041	O
			F 026 40 S 0053	L
			1 987 43 M 2106	I

Panda 1.4 Natural Power

1,4 51-57 350 A1.000				
	09.10-12.12		0 986 45 P 2041	O
			F 026 40 S 0036	L
			1 987 43 M 2106	I

Panda 750 fire

0,8 25 156 A4.048 <M3>				
	07.90-03.03		0 451 10 P 3111	O
			1 457 43 S 2173	L
			0 450 90 F 4058 ¹	K

Panda 900 i.e.

0,9 29 1170 A1.046 <M10>				
	04.92-09.03		0 451 10 P 3349	O
			1 457 43 S 3269	L
			0 450 90 F 2151 ¹	K



Panda 1000 , Selecta

1,0 33/35 156 A2.000 <M5>; 156 A2.100 <M6>				
	07.90-03.97		0 451 10 P 3111	O
			1 457 43 S 2173	L
			0 450 90 F 4058 ¹	K

Panda 1000 i.e.

1,0 33 141 C2.000 <M11>				
	01.95-09.03		0 451 10 P 3111	O
Ricam.Nr →15234	01.95-09.03		1 457 43 S 2173	L
Ricam.Nr 15235→	01.95-09.03		1 457 43 S 3255	L
	01.95-09.03		0 450 90 F 2151 ¹	K

1,0 33 156 A2.246 <M7/M16>				
	07.90-03.97		0 451 10 P 3111	O
Ricam.Nr →15234	07.90-03.97		1 457 43 S 2173	L
Ricam.Nr 15235→	07.90-03.97		1 457 43 S 3255	L
	07.90-03.97		0 450 90 F 2151 ¹	K

Panda 1000 4x4

1,0 37 156 A3.000 <M1>				
	07.90-12.95		0 451 10 P 3111	O
			1 457 43 S 2173	L
			0 450 90 F 4058 ¹	K

Panda 1100 i.e., i.e. Selecta

1,1 37 156 C.046 <M9>				
	01.93-03.97		0 451 10 P 3111	O
Ricam.Nr →15234	01.93-03.97		1 457 43 S 2173	L
Ricam.Nr 15235→	01.93-03.97		1 457 43 S 3255	L
Mot.-Nr. 4599750→	01.93-03.97		0 450 90 F 2151 ¹	K

1,1 40 176 B2.000 <M12>				
	01.95-09.03		0 451 10 P 3111	O
Ricam.Nr →15234	01.95-09.03		1 457 43 S 2173	L
Ricam.Nr 15235→	01.95-09.03		1 457 43 S 3255	L
	01.95-09.03		0 450 90 F 2151 ¹	K

Panda 1100 i.e., i.e. 4x4

1,1 37 187 A1.000 <M15>				
	12.00-09.03		0 451 10 P 3300	O
			1 457 43 S 3255	L

Panda 1100 i.e. 4x4

1,1 40 176 B2.000 <M4>				
	01.95-09.03		0 451 10 P 3111	O
Fg.-Nr. →1256022	01.95-09.03		1 457 43 S 2173	L
Fg.-Nr. 1256023→	01.95-09.03		1 457 43 S 3255	L
Ricam.Nr 15235→	01.95-09.03		0 450 90 F 2151 ¹	K

Petra

Petra 1.2 i.e. 8V

1,2 44 178 C4.066 <M5>				
	04.04-06.06		0 451 10 P 3111	O
			1 457 43 S 3303	L



Punto

Punto 0,9

0,9 72-77 199 B6.000			
11.13→	F 026 40	P 7159	O
	F 026 40	S 0378	L
	0 986 62	A 8514 ⁸	I
	1 987 43	M 2188	I
	1 987 43	R 2488 ⁸	I

Punto 0.9

0,9 57-62,5/74 199 B7.000; 312 A2.000			
03.12→	F 026 40	P 7159	O
	F 026 40	S 0378	L
	0 986 62	A 8514 ⁸	I
	1 987 43	M 2188	I
	1 987 43	R 2488 ⁸	I

Punto 1.1 i.e.

1,1 40 176 B2.000 <M1>			
05.97-08.99	0 451 10	P 3111	O
	1 457 43	S 3255	L
	0 450 90	F 5273 ¹	K
	1 987 43	M 2019	I

Punto 1.2 , 8V

1,2 48/49 199 A4.000; 199 A4.000 <ECOCF4; M4>; 199 B9.000			
10.09→	0 986 45	P 2041	O
	F 026 40	S 0036	L
	0 986 62	A 8514 ⁸	I
	1 987 43	M 2188	I
	1 987 43	R 2488 ⁸	I

1,2 50-51 169 A4.000; 169 A4.000 <ECOCF5>			
09.10→	0 986 45	P 2041	O
	F 026 40	S 0036	L
	0 986 62	A 8514 ⁸	I
	1 987 43	M 2188	I
	1 987 43	R 2488 ⁸	I

Punto 1.2 Bipower

1,2 44 188 A4.000 <M4>			
07.03-09.03	0 451 10	P 3300	O
10.03-12.10	0 986 45	P 2041	O
07.03-05.06	1 457 43	S 3521	L
06.06-12.10	1 457 43	S 3316	L
07.03-12.10	1 987 43	M 2072	I
	1 987 43	R 2365 ⁸	I

Punto 1.2 D

1,2 50 310 A6.600			
06.09→	F 026 40	N 2076 ¹	K
	1 987 43	M 2072	I

Punto 1.2 i 8V

1,2 44 188 A4.000 <M1/M2/M3>			
10.00-06.03	EU3	0 986 45	P 2041
Mot.-Nr. →266044	07.99-09.00	EU3	0 451 10 P 3111
			O



Ricam.Nr 266045→	10.00-06.03	EU3	0 451 10	P 3300	O
	07.99-06.03		1 457 43	S 3521	L
	03.01-06.03		1 987 43	M 2072	I
			1 987 43	R 2365 ⁸	I

Punto 1.2 i 8V Bipower

1,2 59 188 A4.000 <M4>					
11.02-06.03	0 451 10	P 3300	O		
	1 457 43	S 3521	L		
	1 987 43	M 2072	I		
	1 987 43	R 2365 ⁸	I		

Punto 1.2 i 8V, i.e. 8V

1,2 44 188 A4.000 <M1>; 188 A4.000 <M1/M2>					
07.03-09.03	0 451 10	P 3300	O		
10.03-12.10	0 986 45	P 2041	O		
Mot.-Nr. →2935743	07.03-12.10	1 457 43	S 3521	L	
Mot.-Nr. 2935744→	07.03-12.10	1 457 43	S 3316	L	
	07.03-12.10	1 987 43	M 2072	I	
		1 987 43	R 2365 ⁸	I	

Punto 1.2 i 16V, i.e. 16V

1,2 59 188 A5.000 <M5/CF2>; 188 A5.000 <M6>; 188 A5.000 <M6/CF3>					
07.99-12.10	0 986 45	P 2041	O		
	1 457 43	S 3520	L		
03.01-12.10	1 987 43	M 2072	I		
	1 987 43	R 2365 ⁸	I		

Punto 1.2 LPG

1,2 44 188 A4.000 <M3>					
08.07-12.10	0 986 45	P 2041	O		
	1 457 43	S 3316	L		
	1 987 43	M 2072	I		
	1 987 43	R 2365 ⁸	I		

Punto 1.3 MJTD 16V

1,3 51/52 188 A9.000 <M20>					
07.03-12.10	PRF	1 457 42	P 9256	O	
	UFI	F 026 40	P 7067	O	
		F 026 40	S 0002	L	
		1 457 07	N 0001	K	
		1 987 43	M 2072	I	
		1 987 43	R 2365 ⁸	I	

Punto 1.3 MultiJet

1,3 51 199 B2.000 <ECOCF4>					
10.09-12.11	PRF	1 457 42	P 9256	O	
	UFI	F 026 40	P 7067	O	
		F 026 40	S 0002	L	
		F 026 40	N 2049 ¹	K	
		0 986 62	A 8514 ⁸	I	
		1 987 43	M 2188	I	
		1 987 43	R 2488 ⁸	I	

1,3 55 199 A9.000 <ECOCF5>; 199 B1.000					
01.12→		F 026 40	P 7096	O	
		F 026 40	S 0346	L	
		F 026 40	N 2076 ¹	K	
		0 986 62	A 8514 ⁸	I	





◀ Punto 1.3 MultiJet

01.12→		1987 43 M 2188	I
		1987 43 R 2488 ⁸	I
1,3 55-56 199 A2.000 <ECOCF4>			
10.09→	PRF	1457 42 P 9256	O
	UFI	F 026 40 P 7067	O
		F 026 40 S 0002	L
		F 026 40 N 2049 ¹	K
		0986 62 A 8514 ⁸	I
		1987 43 M 2188	I
		1987 43 R 2488 ⁸	I
1,3 55-56/68-70 199 A9.000 <ECOCF5>; 199 B1.000			
10.09-12.11		F 026 40 P 7096	O
		F 026 40 N 2076 ¹	K
		0986 62 A 8514 ⁸	I
		1987 43 M 2188	I
		1987 43 R 2488 ⁸	I
1,3 59/62 199 B4.000 <ECOCF5>; 199 B8.000			
10.09→		F 026 40 P 7096	O
01.12→		F 026 40 S 0346	L
10.09→		F 026 40 N 2076 ¹	K
		0986 62 A 8514 ⁸	I
		1987 43 M 2188	I
		1987 43 R 2488 ⁸	I
1,3 66 199 A3.000 <M72 (ECOCF4)>			
10.09-12.11	PRF	1457 42 P 9256	O
	UFI	F 026 40 P 7067	O
		F 026 40 S 0002	L
		F 026 40 N 2076 ¹	K
		0986 62 A 8514 ⁸	I
		1987 43 M 2188	I
		1987 43 R 2488 ⁸	I
1,3 70 199 A9.000 <ECOCF5>; 199 B1.000			
01.12→		F 026 40 P 7096	O
		F 026 40 S 0346	L
		F 026 40 N 2076 ¹	K
		0986 62 A 8514 ⁸	I
		1987 43 M 2188	I
		1987 43 R 2488 ⁸	I

Punto 1.4 , Biopower, LPG, Natural Power, 8V, 8V Natural

1,4 51-66 350 A1.000; 350 A1.000 <M7>; 350 A1.000 <M11>; 350 A1.000 <M18>			
10.09→		0986 45 P 2041	O
		F 026 40 S 0036	L
		0986 62 A 8514 ⁸	I
		1987 43 M 2188	I
		1987 43 R 2488 ⁸	I

Punto 1.4 , 8V

1,4 55 199 A7.000			
10.09→		0986 45 P 2041	O
		F 026 40 S 0036	L
		0986 62 A 8514 ⁸	I
		1987 43 M 2188	I
		1987 43 R 2488 ⁸	I

Punto 1.4 , 16V

1,4 77 955 A6.000			
10.09→		1457 42 P 9256	O
		F 026 40 S 0258	L



10.09→		0986 62 A 8514 ⁸	I
		1987 43 M 2188	I
		1987 43 R 2488 ⁸	I

1,4 | 99 | 955 A2.000

12.09→		1457 42 P 9256	O
		F 026 40 S 0057	L
		0986 62 A 8514 ⁸	I
		1987 43 M 2188	I
		1987 43 R 2488 ⁸	I

Punto 1.4 Abarth, Abarth SS

1,4 | 120/132 | 955 A8.000

06.10-12.13		1457 42 P 9256	O
	TW	F 026 40 S 0057	L
		0986 62 A 8514 ⁸	I
		1987 43 M 2188	I
		1987 43 R 2488 ⁸	I

Punto 1.4 i

1,4 | 66 | 323 B6.600

06.09→		1987 43 M 2072	I
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Punto 1.4 i.e. Turbo

1,4 | 96 | 176 B6.000 <M2>

Mot.-Nr. →9039157	03.96-04.97	0451 10 P 3351	O
Mot.-Nr. 9039158→	03.96-04.97	0451 10 P 3111	O
	03.96-04.97	1457 43 S 3257	L
		0450 90 F 5273 ¹	K

1,4 | 96 | 176 B6.000 <M5>

05.97-08.99		0451 10 P 3111	O
		1457 43 S 3257	L
		0450 90 F 5273 ¹	K
		1987 43 M 2019	I

1,4 | 98 | 176 A4.000 <M1>

Mot.-Nr. →9039157	08.93-04.97	0451 10 P 3351	O
Mot.-Nr. 9039158→	08.93-04.97	0451 10 P 3111	O
	08.93-04.97	1457 43 S 3257	L
	08.93-10.95	0450 90 F 5021 ¹	K
	11.95-04.97	0450 90 F 5273 ¹	K

Punto 1.4 i.e. 16V

1,4 | 70 | 843 A1.000 <M10>

07.03-12.10		0986 45 P 2041	O
		1457 43 S 3317	L
		1987 43 M 2072	I
		1987 43 R 2365 ⁸	I

Punto 1.6 MultiJet

1,6 | 88 | 955 A3.000 <M78>

10.09-12.11	SSJ	F 026 40 P 7108	O
	SSJ	F 026 40 P 7096	O
		F 026 40 S 0057	L
		F 026 40 N 2076 ¹	K
		0986 62 A 8514 ⁸	I
		1987 43 M 2188	I
		1987 43 R 2488 ⁸	I

Punto 1.7 D

1,7 | 42 | 176 B3.000 <M3>; 176 B3.000 <M4>

08.93-08.99		0451 10 P 3352	O
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08.93-08.99	1 457 43 S 3286	L
	1 457 43 N 4105 ²	K
	1 987 43 M 2019	I

Punto 1.7 TD

1,7|46|176 B7.000 <M4>

06.96-04.97	0 451 10 P 3352	O
	1 457 43 S 3259	L
	1 457 43 N 4105 ²	K
	1 987 43 M 2019	I

1,7|51|176 A3.000 <M2>; 176 A5.000 <M1>

08.93-04.97	0 451 10 P 3352	O	
Mot.-Nr. →2404557	05.97-06.99	0 451 10 P 3352	O
Mot.-Nr. 2404559→	07.99-08.99	0 451 10 P 3354	O
	08.93-08.99	1 457 43 S 3259	L
	08.93-04.97	1 457 43 N 4105 ²	K
	05.97-08.99	VOW 0 450 90 N 6374 ¹	K
		VOW 0 450 90 N 6295 ¹	K
	08.93-08.99	1 987 43 M 2019	I

1,7|51-53|176 A3.000 <M2>; 176 A5.000 <M1>

08.93-04.97	0 451 10 P 3352	O
	1 457 43 S 3259	L
	1 457 43 N 4105 ²	K
	1 987 43 M 2019	I

1,7|53|176 A3.000 <M2>; 176 A5.000 <M1>

Mot.-Nr. →2404557	05.97-06.99	0 451 10 P 3352	O
Mot.-Nr. 2404559→	07.99-08.99	0 451 10 P 3354	O
	05.97-08.99	1 457 43 S 3259	L
		VOW 0 450 90 N 6374 ¹	K
		VOW 0 450 90 N 6295 ¹	K
		1 987 43 M 2019	I

Punto 1.7 TD, TD SOFT

1,7|46|176 B7.000 <M3>

Mot.-Nr. →2404557	05.97-06.99	0 451 10 P 3352	O
Mot.-Nr. 2404559→	07.99-08.99	0 451 10 P 3354	O
	05.97-08.99	1 457 43 S 3259	L
		VOW 0 450 90 N 6374 ¹	K
		VOW 0 450 90 N 6295 ¹	K
		1 987 43 M 2019	I

Punto 1.8 i 16V, i.e. 16V

1,8|96|183 A1.000 <M10>; 188 A6.000 <M11>; 188 A6.000 <M15>

07.99-12.10	0 451 10 P 3300	O
	1 457 43 S 3553	L
03.01-12.10	1 987 43 M 2072	I
	1 987 43 R 2365 ⁸	I

Punto 1.9 D

1,9|44|188 A3.000 <M1>

05.99-06.03	0 451 10 P 3354	O
	1 457 43 S 3553	L
	0 450 90 N 6452 ¹	K
03.01-06.03	1 987 43 M 2072	I
	1 987 43 R 2365 ⁸	I



Punto 1.9 JTD

1,9|59|188 A2.000 <M5>

07.99-06.03	0 451 10 P 3354	O	
	1 457 43 S 3553	L	
Ricam.Nr →2041613	07.99-04.00	MW8 1 457 43 N 4198 ²	K
Ricam.Nr 2041614→	05.00-06.03	MW1 1 457 43 N 4293 ²	K
	03.01-06.03	1 987 43 M 2072	I
		1 987 43 R 2365 ⁸	I

1,9|63|188 A7.000 <M6>

05.99-06.03	0 451 10 P 3354	O
	1 457 43 S 3553	L
	1 457 43 N 4310 ²	K
03.01-06.03	1 987 43 M 2072	I
	1 987 43 R 2365 ⁸	I

Punto 1.9 JTD 8V

1,9|63|188 A7.000 <M25>

07.03-12.10	0 451 10 P 3354	O
	1 457 43 S 3553	L
	1 457 07 N 0001	K
	1 987 43 M 2072	I
	1 987 43 R 2365 ⁸	I

1,9|74|188 B2.000 <M30>

07.03-12.10	0 451 10 P 3300	O
	1 457 43 S 3553	L
	1 457 07 N 0001	K
	1 987 43 M 2072	I
	1 987 43 R 2365 ⁸	I

Punto 55 1.1 i.e.

1,1|40|176 A6.000 <M1>

08.93-04.97	0 451 10 P 3111	O
	NOR 1 457 43 S 3255	L
	SBE 1 457 43 S 3257	L
08.93-10.95	0 450 90 F 2151 ¹	K
11.95-04.97	0 450 90 F 5273 ¹	K
08.93-04.97	1 987 43 M 2019	I

1,1|40|176 A6.000 <M6>

05.97-08.99	0 451 10 P 3111	O
	1 457 43 S 3257	L
	0 450 90 F 5273 ¹	K
	1 987 43 M 2019	I

1,1|40|176 B2.000 <M1>

05.97-08.99	0 451 10 P 3111	O
	1 457 43 S 3255	L
	0 450 90 F 5273 ¹	K
	1 987 43 M 2019	I

1,1|40|176 B2.000 <M6>

01.95-04.97	0 451 10 P 3111	O	
	1 457 43 S 3255	L	
	0 450 90 F 2151 ¹	K	
	11.95-04.97	0 450 90 F 5273 ¹	K
	01.95-04.97	1 987 43 M 2019	I





Punto 60 1.2 i.e.

1,2 43 176 B4.000 <M7>			
05.95-04.97		0 451 10 P 3111	O
		1 457 43 S 3255	L
05.95-10.95	AG	0 450 90 F 5273 ¹	K
	GS	0 450 90 F 2151 ¹	K
11.95-04.97		0 450 90 F 5273 ¹	K
05.95-04.97	EHX	1 987 43 M 2019	I

1,2 44 176 A7.000 <M2>			
04.94-04.97		0 451 10 P 3111	O
		1 457 43 S 3255	L
04.94-10.95		0 450 90 F 2151 ¹	K
11.95-04.97		0 450 90 F 5273 ¹	K
04.94-04.97	EHX	1 987 43 M 2019	I

1,2 44 176 B4.000 <M2>			
05.97-08.99		0 451 10 P 3111	O
		1 457 43 S 3255	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2019	I
	EHX	1 987 43 M 2019	I

1,2 44 176 B4.000 <M7>			
06.95-04.97		0 451 10 P 3111	O
		1 457 43 S 3255	L
06.95-10.95		0 450 90 F 2151 ¹	K
11.95-04.97		0 450 90 F 5273 ¹	K
06.95-04.97		1 987 43 M 2019	I

Punto 60 1.2 i.e. Selecta

1,2 44 176 B1.000 <M5>			
06.94-04.97		0 451 10 P 3111	O
		1 457 43 S 3255	L
06.94-10.95		0 450 90 F 2151 ¹	K
11.95-04.97		0 450 90 F 5273 ¹	K
06.94-04.97		1 987 43 M 2019	I

Punto 75 1.2 i.e.

1,2 54 176 A8.000 <M3>			
08.93-08.99		0 451 10 P 3111	O
		1 457 43 S 3256	L
08.93-10.95		0 450 90 F 5021 ¹	K
11.95-01.98		0 450 90 F 5273 ¹	K
08.93-08.99		1 987 43 M 2019	I

Punto 85 1.2 i.e. 16V

1,2 63 176 B9.000 <M4>			
Mot.-Nr. →140454	05.97-08.99	0 451 10 P 3111	O
Mot.-Nr. 140455→	05.97-08.99	0 986 45 P 2041	O
	05.97-08.99	1 457 43 S 3257	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2019	I
	EHX	1 987 43 M 2019	I

Punto 90 1.6 i.e.

1,6 65 176 A9.000 <M4>			
11.94-04.97		0 451 10 P 3111	O
01.94-04.97		1 457 43 S 3257	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2019	I
04.94-04.97	EHX	1 987 43 M 2019	I



Punto Grande

Punto Grande 1.2

1,2 48/51 169 A4.000; 199 A4.000 <M4>			
10.05-12.11		0 986 45 P 2041	O
		F 026 40 S 0036	L
		0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

Punto Grande 1.4

1,4 55 199 A7.000 <M12>			
06.06-12.11		0 986 45 P 2041	O
		F 026 40 S 0036	L
		0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

1,4 70 199 A6.000 <M14>			
03.06-12.09		0 986 45 P 2041	O
		1 457 43 S 3317	L
		0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

1,4 88 198 A4.000 <M20>			
06.07-12.09		1 457 42 P 9256	O
		F 026 40 S 0057	L
		0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

1,4 114 199 A8.000			
10.07-12.10		1 457 42 P 9256	O
		F 026 40 S 0057	L
		0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

1,4 132 199 A8.000			
10.07-12.10		1 457 42 P 9256	O
		0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

Punto Grande 1.4 , CNG, LPG

1,4 56/57 350 A1.000 <M7>; 350 A1.000 <M11>; 350 A1.000 <M18>			
10.05-12.11		0 986 45 P 2041	O
		F 026 40 S 0036	L
		0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

Sedici

Sedici 1.6 , 4x4

1,6 79 M16A <M40>			
05.06-08.09		0 451 10 P 3276	O
		F 026 40 S 0201	L
		1 987 43 M 2173	I
1,6 88 M16A <M40>			
08.09-12.14		0 451 10 P 3276	O
		1 987 43 M 2173	I



Sedici 1.9 JTD, JTD 4x4

1,9 88 D19AA <M88>	05.06-09.09	MHF	1 457 42 P 9248	O
		UFI	F 026 40 P 7096	O
			F 026 40 S 0056	L
			1 457 07 N 0001	K
			1 987 43 M 2173	I

Sedici 2.0 JTD, JTD 4x4

2,0 99 D20AA <M120>	08.09-12.14		F 026 40 P 7096	O
			F 026 40 S 0304	L
			1 457 07 N 0001	K
			1 987 43 M 2173	I

Seicento

Seicento 900

0,9 29 1170 A1.046 <M1>	03.98-12.03		0 451 10 P 3349	O
			1 457 43 S 2146	L
			0 986 45 F 0220 ¹	K

Seicento 1100

1,1 40 176 B2.000 <M2-SPI>				
Fg.-Nr. →01051576	03.98-12.03		0 451 10 P 3300	O
Fg.-Nr. 01051577→	03.98-12.03		0 986 45 P 2041	O
	03.98-12.03		1 457 43 S 3255	L
			0 986 45 F 0220 ¹	K

1,1|40|187 A1.000 <M3-MPI>

Fg.-Nr. →01051576	09.00-12.10		0 451 10 P 3300	O
Fg.-Nr. 01051577→	09.00-12.10		0 986 45 P 2041	O
	09.00-12.10		1 457 43 S 3300	L

Siena

Siena 1.2 i.e. 8V

1,2 44 178 B5.000 <M5>; 178 B5.000 <M7>; 178 B5.000 <M11>	01.98-12.01		0 451 10 P 3300	O
		STZ	1 457 43 S 3303	L
			0 986 45 F 0220 ¹	K
Fg.-Nr. →0596832	01.98-12.01	KL	1 987 43 M 2107	I
Fg.-Nr. 0596833→	01.98-12.01	KL	1 987 43 M 2108	I

1,2|44|178 C4.066 <M5>

	01.02-03.04		0 451 10 P 3111	O
			0 986 45 F 0220 ¹	K
			1 987 43 M 2108	I

1,2|44|178 C4.066 <M6>

	05.99-12.01		0 451 10 P 3300	O
		KL	1 987 43 M 2108	I

1,2|54|178 B7.045 <M8>

	01.00-12.01		0 451 10 P 3300	O
		STZ	1 457 43 S 3303	L
		KL	1 987 43 M 2108	I



Siena 1.3 MPI 8V

1,3 55	10.98-03.01		0 451 10 P 3111	O
			1 457 43 S 3303	L

Siena 1.4 i.e.

1,4 51 178 B2.000 <M15>	04.97-02.99		0 451 10 P 3111	O
		STZ	1 457 43 S 3303	L
			0 986 45 F 0220 ¹	K

Fg.-Nr. →0596832	04.97-02.99		1 987 43 M 2107	I
Fg.-Nr. 0596833→	04.97-02.99		1 987 43 M 2108	I

1,4|51|178 B2.000 <M17>

	03.00-06.01		0 451 10 P 3111	O
			1 457 43 S 3303	L
			0 986 45 F 0220 ¹	K

1,4|51|178 B2.016 <M16>

	05.98-06.01		0 451 10 P 3111	O
		STZ	1 457 43 S 3303	L
			0 986 45 F 0220 ¹	K

Fg.-Nr. →0596832	05.98-06.01	KL	1 987 43 M 2107	I
Fg.-Nr. 0596833→	05.98-06.01	KL	1 987 43 M 2108	I

Siena 1.6 i.e. 16V

1,6|76|178 B3.000 <M25>

	04.97-12.01		0 451 10 P 3111	O
		STZ	1 457 43 S 3303	L
			0 986 45 F 0220 ¹	K

Fg.-Nr. →0596832	04.97-12.01	KL	1 987 43 M 2107	I
Fg.-Nr. 0596833→	04.97-12.01	KL	1 987 43 M 2108	I

1,6|76|178 D2.011 <M27>

	01.01-12.01		0 451 10 P 3111	O
		KL	1 987 43 M 2108	I

1,6|76|182 B6.000 <M20>

	01.02-03.04		0 451 10 P 3111	O
			0 986 45 F 0220 ¹	K
			1 987 43 M 2108	I

1,6|76|182 B6.000 <M28>

	01.00-12.01		0 451 10 P 3111	O
		STZ	1 457 43 S 3303	L
			0 986 45 F 0220 ¹	K

Fg.-Nr. →0596832	01.00-12.01	KL	1 987 43 M 2107	I
Fg.-Nr. 0596833→	01.00-12.01	KL	1 987 43 M 2108	I

Siena 1.7 D

1,7|46|176 B3.000 <M35>

	01.98-12.01		0 451 10 P 3354	O
			1 457 43 S 3303	L
		SWA	1 457 43 N 4106 ²	K
		SWA	1 457 43 N 4105 ²	K

Fg.-Nr. →0596832	01.98-12.01	KL	1 987 43 M 2107	I
Fg.-Nr. 0596833→	01.98-12.01	KL	1 987 43 M 2108	I

Siena 1.7 TD

1,7|46|178 C9.066 <M40>

Mot.-Nr. →2404557	05.99-06.99		0 451 10 P 3352	O
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◀ Siena 1.7 TD

Mot.-Nr. 2404559→	07.99-12.01	0 451 10 P 3354	O
	05.99-12.01	1 457 43 N 4106 ²	K
	KL	1 987 43 M 2108	I

1,7 | 47 | 176 B7.000 <M41>

01.00-12.01	0 451 10 P 3354	O
	1 457 43 N 4106 ²	K
KL	1 987 43 M 2108	I

Stilo

Stilo 1.2 16V

1,2 | 59 | 188 A5.000 <M1>

10.01-12.03	0 986 45 P 2041	O
	1 457 43 S 3317	L
	1 987 43 R 2377 ⁸	I

Stilo 1.4 16V

1,4 | 66/70 | 192 B2.000 <M6>; 843 A1.000 <M5>

01.04-12.07	0 986 45 P 2041	O
	1 457 43 S 3317	L
	1 987 43 R 2377 ⁸	I

Stilo 1.6 16V

1,6 | 77 | 192 B3.000 <M55>

07.05-12.07	1 457 43 S 3152	L
	1 987 43 R 2377 ⁸	I

Stilo 1.6 16V, 16V Natural Power

1,6 | 76 | 182 B6.000 <M8>; 182 B6.000 <M10>

10.01-12.07	0 451 10 P 3111	O
	1 457 43 S 3155	L
	1 987 43 R 2377 ⁸	I

Stilo 1.8 MPI 16V

1,8 | 97

01.04-12.07	0 451 10 P 3300	O
	1 457 43 S 3152	L

Stilo 1.8 16V

1,8 | 98 | 192 A4.000 <M20>

10.01-12.07	0 451 10 P 3300	O
	1 457 43 S 3152	L
	1 987 43 R 2377 ⁸	I

Stilo 1.9 JTD

1,9 | 85

06.02-12.07	0 451 10 P 3300	O
	F 026 40 S 0041	L
	1 457 43 N 4314 ²	K

Stilo 1.9 JTD 8V

1,9 | 59 | 192 A3.000 <M40>

10.01-12.07	0 451 10 P 3300	O
10.01-01.03	1 457 43 S 3152	L
02.03-12.07	F 026 40 S 0041	L
01.04-12.07	1 457 43 S 3152	L
	F 026 40 N 2048 ²	K

Ricam.Nr →0252018 10.01-12.07 1 457 43 N 4314² K

Ricam.Nr 0252019→ 10.01-12.07 F 026 40 N 2048² K

10.01-12.07 1 987 43 R 2377⁸ I



1,9 | 66 | 192 B5.000 <M83>

10.05-12.07	0 451 10 P 3300	O
	F 026 40 S 0041	L
	F 026 40 N 2076 ¹	K
	1 987 43 R 2377 ⁸	I

1,9 | 85 | 192 A1.000 <M50>

10.01-12.07	0 451 10 P 3300	O
10.01-01.03	1 457 43 S 3152	L
02.03-12.07	F 026 40 S 0041	L
01.04-12.07	F 026 40 N 2048 ²	K

Ricam.Nr →0252018 10.01-12.07 1 457 43 N 4314² K

Ricam.Nr 0252019→ 10.01-12.07 F 026 40 N 2048² K

10.01-12.07 1 987 43 R 2377⁸ I

1,9 | 88 | 192 A8.000 <M88>

07.05-12.07	0 451 10 P 3300	O
	F 026 40 S 0041	L
	F 026 40 N 2076 ¹	K
	1 987 43 R 2377 ⁸	I

Stilo 1.9 JTD 8V, JTD 16V

1,9 | 74/100 | 192 A9.000 <M45>; 192 B1.000 <M62>

01.04-12.07	0 451 10 P 3300	O
	F 026 40 S 0041	L
	F 026 40 N 2048 ²	K
	1 987 43 R 2377 ⁸	I

1,9 | 85/110 | 937 A5.000 <M92>; 937 A7.000 <M87>

07.05-12.07	0 451 10 P 3300	O
	F 026 40 S 0041	L
	F 026 40 N 2076 ¹	K
	1 987 43 R 2377 ⁸	I

Stilo 1.9 JTD 16V

1,9 | 93 | 937 A4.000 <M61>

01.04-12.07	0 451 10 P 3300	O
	F 026 40 S 0041	L
	F 026 40 N 2048 ²	K
	1 987 43 R 2377 ⁸	I

1,9 | 103 | 192 A5.000 <M60>

01.04-12.07	0 451 10 P 3300	O
	F 026 40 S 0041	L
	F 026 40 N 2048 ²	K
	1 987 43 R 2377 ⁸	I

Stilo 2.4 MPI 20V

2,4 | 123 | 192 A7.011 <Abarth>

06.02-12.08	0 986 B0 OB 0012	O
	1 457 43 S 3152	L

Stilo 2.4 20V

2,4 | 125 | 192 A2.000 <M30>

10.01-12.07	0 451 10 P 3300	O
	1 457 43 S 3152	L
	1 987 43 R 2377 ⁸	I

Tempra

Tempra 1.4

1,4 | 56 | 159 A2.000 <M6>

11.94-12.96	0 451 10 P 3111	O
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04.93-12.96	1 457 43	S 2183	L
KL	1 987 43	M 2014	I

Tempra 1.4 i.e.

1,4 51 160 A1.046 <M1>; 836 A4.000 <M7>			
11.94-12.96	0 451 10	P 3111	O
04.93-12.96	1 457 43	S 2180	L
	0 450 90	F 2151 ¹	K
KL	1 987 43	M 2014	I

Tempra 1.6

1,6 62 159 A3.000 <M4>			
11.94-12.96	0 451 10	P 3111	O
04.93-12.96	1 457 43	S 2183	L
KL	1 987 43	M 2014	I

1,6 62 159 A3.098 <M8>			
04.93-12.96	0 451 10	P 3111	O
	1 457 43	S 2183	L
KL	1 987 43	M 2014	I

Tempra 1.6 i.e.

1,6 55 835 C1.000 <M2>			
11.94-12.96	0 451 10	P 3111	O
04.93-12.96	1 457 43	S 3541	L
	0 450 90	F 2151 ¹	K
KL	1 987 43	M 2014	I

1,6 66 159 B9.000 <M5>			
05.94-12.96	0 451 10	P 3111	O
	1 457 43	S 2183	L
	0 450 90	F 5273 ¹	K
KL	1 987 43	M 2014	I

Tempra 1.6 i.e. Selecta

1,6 55 159 A3.048 <M3>			
11.94-12.96	0 451 10	P 3111	O
04.93-12.96	1 457 43	S 2180	L
	0 450 90	F 2151 ¹	K
KL	1 987 43	M 2014	I

Tempra 1.8 i.e.

1,8 66/71/77 159 A4.046 <M1>; 835 C2.000 <M3>; 835 C4.000 <M4>; 836 A5.000 <M5>			
04.93-12.96	0 451 10	P 3350	O
	1 457 43	S 2183	L
	0 450 90	F 5021 ¹	K
KL	1 987 43	M 2014	I

Tempra 1.9 D

1,9 48 160 A7.000 <M1>			
04.93-12.96	0 451 10	P 3352	O
	1 457 43	S 2183	L
Mot.-Nr. →1360563	04.93-12.96	BO,SWA	1 457 43 N 4105 ² K
Mot.-Nr. 1360564→	04.93-12.96	LUC,SWA	1 457 43 N 4105 ² K
	04.93-12.96	KL	1 987 43 M 2014 I



Tempra 1.9 TD

1,9 66 160 A6.000 <M2>			
04.93-12.96	0 451 10	P 3352	O
	1 457 43	S 2183	L
	BO,SWA	1 457 43 N 4105 ²	K
KL	1 987 43	M 2014	I

1,9 66 160 D1.000 <M3>			
04.93-12.96	0 451 10	P 3352	O
	1 457 43	S 2183	L
	BO,SWA	1 457 43 N 4105 ²	K
KL	1 987 43	M 2014	I

Tempra 2.0 i.e., i.e. 4x4

2,0 83-85 159 A6.046 <M2>			
04.93-12.96	0 451 10	P 3350	O
	1 457 43	S 2183	L
	0 450 90	F 5021 ¹	K
KL	1 987 43	M 2014	I

Tempra 2.0 SPI 8V

2,0 81 159 B2.011 <SPI>			
05.94-12.98	1 987 43	M 2014 ⁸	I

Tipo

Tipo 1.1 i.e.

1,1 37 156 C.046 <M6>			
10.94-10.95	0 451 10	P 3111	O
	1 457 43	S 2173	L

Tipo 1.3 MultiJet

1,3 70 199 B1.000			
11.15→	F 026 40	P 7096	O
	F 026 40	S 0346	L
	1 987 43	M 2228	I

1,3 70 55266963			
11.15→	1 987 43	M 2228	I

Tipo 1.4

1,4 52 159 A2.000 <M2>			
10.94-10.95	0 451 10	P 3111	O
03.93-10.95	1 457 43	S 2183	L
KL	1 987 43	M 2014	I

1,4 70 843 A1.000			
11.15→	0 986 45	P 2041	O
	1 457 43	S 3317	L
	1 987 43	M 2228	I

Tipo 1.4 i.e.

1,4 51 160 A1.046 <M1>			
10.94-10.95	0 451 10	P 3111	O
03.93-10.95	1 457 43	S 2180	L
	0 450 90	F 2151 ¹	K
KL	1 987 43	M 2014	I





◀ Tipo 1.4 i.e.

1,4 51 836 A4.000 <M7>			
	10.94-10.95	0 451 10 P 3111	O
	10.93-10.95	1 457 43 S 2180	L
	KL	1 987 43 M 2014	I

Tipo 1.6

1,6 58 159 A3.000 <M5>			
	10.94-10.95	0 451 10 P 3111	O
	03.93-10.95	1 457 43 S 2183	L
	KL	1 987 43 M 2014	I

Tipo 1.6 E-torQ

1,6 81 55268036			
	11.15→	1 987 43 M 2228	I

Tipo 1.6 i.e.

1,6 56 835 C1.000 <M3>			
	10.94-10.95	0 451 10 P 3111	O
	03.93-10.95	1 457 43 S 3541	L
		0 450 90 F 2151 ¹	K
	KL	1 987 43 M 2014	I

Tipo 1.6 i.e. Selecta

1,6 56 159 A3.048 <M4>			
	10.94-10.95	0 451 10 P 3111	O
	03.93-10.95	1 457 43 S 2180	L
		0 450 90 F 2151 ¹	K
	KL	1 987 43 M 2014	I

Tipo 1.6 MPI 8V

1,6 66 160 E 1.011 <Sevel MPI>			
	12.95-05.97	1 987 43 M 2014 ⁸	I

Tipo 1.6 MultiJet

1,6 88 940 C1.000			
	11.15→	F 026 40 P 7108	O
		1 987 43 M 2228	I

Tipo 1.7 D

1,7 42 149 B4.000 <M1>			
	03.93-10.95	0 451 10 P 3352	O
		1 457 43 S 2185	L
	KL	1 987 43 M 2014	I

Tipo 1.8 i.e.

1,8 66/71/77 835 C2.000 <M1>; 835 C4.000 <M4>; 836 A5.000 <M7>; 836 A6.000 <M8>			
	03.93-10.95	0 451 10 P 3350	O
		1 457 43 S 2183	L
		0 450 90 F 5021 ¹	K
	KL	1 987 43 M 2014	I

Tipo 1.9 D

1,9 48 160 A7.000 <M2>			
	03.93-10.95	0 451 10 P 3352	O
		1 457 43 S 2183	L
Mot.-Nr. →1360563	03.93-10.95	BO,SWA 1 457 43 N 4106 ²	K
		BO,SWA 1 457 43 N 4105 ²	K
Mot.-Nr. 1360564→	03.93-10.95	LUC,SWA 1 457 43 N 4105 ²	K
	03.93-10.95	KL 1 987 43 M 2014	I



Tipo 1.9 D Turbo

1,9 65 160 D1.000 <M4>			
	03.93-10.95	0 451 10 P 3352	O
		1 457 43 S 2183	L
	KL	1 987 43 M 2014	I

1,9 | 68 | 160 A6.000 <M3>

	03.93-10.95	0 451 10 P 3352	O
		1 457 43 S 2183	L
		BO,SWA 1 457 43 N 4106 ²	K
	KL	1 987 43 M 2014	I

Tipo 2.0 i.e., i.e. 16V

2,0 85/104 159 A6.046 <M2>; 836 A3.000 <M3>			
	03.93-10.95	0 451 10 P 3350	O
		1 457 43 S 2183	L
		0 450 90 F 5021 ¹	K
	KL	1 987 43 M 2014	I

Tipo 2.0 i.e. 16V

2,0 104 836 A3.011 <M6>			
	03.93-10.95	0 451 10 P 3350	O
		1 457 43 S 2183	L
	KL	1 987 43 M 2014	I

Ulysse

Ulysse 1.8 i.e.

1,8 75 LFW <M5>			
Ricam.Nr →8240	05.96-06.99	0 451 10 P 3261	O
Ricam.Nr 8241→	07.99-05.00	0 451 10 P 3355	O
	05.96-05.00	1 457 43 S 2200	L
Ricam.Nr →7844	05.96-05.98	0 450 90 F 5287 ¹	K
	05.96-05.00	3FE 1 987 43 M 2060	I

Ulysse 1.9 TD

1,9 66 DHX <M4>			
	01.95-05.98	0 451 10 P 3261	O
		1 457 43 S 2200	L
		1 457 42 N 9291	K
	3FE	1 987 43 M 2060	I

1,9 | 66 | DHX <M7>

Ricam.Nr 7083→8240	10.96-06.99	0 451 10 P 3261	O
Ricam.Nr 8241→	07.99-12.99	0 451 10 P 3355	O
	10.96-12.99	1 457 43 S 2200	L
		1 457 42 N 9291	K
	3FE	1 987 43 M 2060	I

1,9 | 66 | D8B <M3>

	01.95-05.98	0 451 10 P 3261	O
		1 457 43 S 2200	L
		1 457 42 N 9291	K
	3FE	1 987 43 M 2060	I

Ulysse 2.0 i.e.

2,0 90 RFU <M1>			
Ricam.Nr →8240	09.94-06.99	0 451 10 P 3261	O
Ricam.Nr 8241→	07.99-05.00	0 451 10 P 3355	O
	09.94-05.00	1 457 43 S 2200	L
Ricam.Nr →7160	09.94-05.96	0 450 90 F 5030 ¹	K
Ricam.Nr 7161→7844	06.96-05.98	0 450 90 F 5287 ¹	K





09.94-05.00 3FE 1 987 43 M 2060 I

Ulysse 2.0 i.e. Turbo

2,0|110|RGX <M2>

Ricam.Nr →8240	09.94-06.99	0 451 10 P 3261	O
Ricam.Nr 8241→	07.99-05.00	0 451 10 P 3355	O
	09.94-05.00	1 457 43 S 2200	L
Ricam.Nr →7160	09.94-05.96	0 450 90 F 5030 ¹	K
Ricam.Nr 7161→7844	06.96-05.98	0 450 90 F 5287 ¹	K
	09.94-05.00	3FE 1 987 43 M 2060	I

Ulysse 2.0 i.e. 16V

2,0|97|RFV <M8>

Ricam.Nr 7083→8240	05.98-06.99	0 451 10 P 3261	O
Ricam.Nr 8241→	07.99-05.00	0 451 10 P 3355	O
	05.98-05.00	1 457 43 S 2200	L
Ricam.Nr 8574→	05.98-05.00	0 450 90 F 5287 ¹	K
	05.98-05.00	3FE 1 987 43 M 2060	I

2,0|100|RFN <M10>

03.00-09.02	0 451 10 P 3355	O
	1 457 43 S 2200	L
	0 450 90 F 5287 ¹	K
3FE	1 987 43 M 2060	I

Ulysse 2.0 JTD 8V

2,0|80|RHZ <M9>

07.99-09.02	0 451 10 P 3355	O
	1 457 43 S 2200	L
	1 457 03 N0013/1	K
3FE	1 987 43 M 2060	I

Ulysse 2.0 JTD 16V

2,0|80|RHW <M11>

11.00-09.02	0 451 10 P 3355	O	
	1 457 43 S 2200	L	
Ricam.Nr →8911	11.00-04.01	1 457 03 N0013/1	K
	11.00-09.02	3FE 1 987 43 M 2060	I

Ulysse 2.0 16V

2,0|100|RFN <M1>

10.02-10.05	0 451 10 P 3355	O
	1 457 43 S 2200	L
	1 987 43 M 2091	I

Ulysse 2.0 16V JTD

2,0|79|RHM <M7>

06.03-01.06	0 451 10 P 3355	O	
Ricam.Nr →10122	06.03-07.04	1 457 43 S 2200	L
	06.03-01.06	1 457 07 N 0000	K
		1 987 43 M 2091	I

2,0|80|RHW <M5>

10.02-01.06	0 451 10 P 3355	O
	1 457 43 S 2200	L
	1 457 07 N 0000	K
	1 987 43 M 2091	I

□□

2,0|88|RHK <M8>

02.06-12.10	1 457 42 P 9249	O
	F 026 40 S 0058	L
	1 457 43 N 1723	K
	1 987 43 M 2091	I

2,0|100|RHR <M9>

02.06-12.10	1 457 42 P 9249	O
	F 026 40 S 0058	L
	1 457 43 N 1723	K
	1 987 43 M 2091	I

Ulysse 2.1 TD

2,1|80|P8C <M6>

Ricam.Nr 7083→8240	05.96-06.99	0 451 10 P 3261	O
Ricam.Nr 8241→	07.99-10.99	0 451 10 P 3355	O
	05.96-10.99	1 457 43 S 2200	L
Ricam.Nr →7302	05.96-10.96	PRF 1 457 42 N 9291	K
Ricam.Nr 7303→	11.96-10.99	LUC 1 457 43 N 1702	K
	05.96-10.99	3FE 1 987 43 M 2060	I

Ulysse 2.2 16V JTD

2,2|94|4HW <M10>

10.02-09.07	0 451 10 P 3355	O	
Ricam.Nr →9428	10.02-09.07	1 457 43 S 2200	L
	10.02-09.07	1 457 07 N 0000	K
		1 987 43 M 2091	I

2,2|120/125|4H... <DW12BTED4>; 4HT <M11,M12,M13>

10.07-12.10	1 457 42 P 9249	O
	F 026 40 S 0058	L
	1 987 43 M 2091	I

Ulysse 3.0 V6 24V

3,0|150|XFW <M15>

01.03-10.05	0 451 10 P 3355	O
	1 457 43 S 2200	L
	1 987 43 M 2091	I

Uno

Uno 1.0

1,0|33|146 A2.166 <M1>

01.98-05.00	1 457 43 S 3269	L
	0 450 90 F 2151 ¹	K

Uno 1.0 Cento

1,0|33|146 A2.166

Fg.-Nr. →1242568	10.96-12.98	1 457 43 S 2173	L
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Uno 1.0 i.e.

1,0|33|146 D8.000 <M3>; 156 A2.246 <M2>

01.96-12.02	0 451 10 P 3111	O
	1 457 43 S 2173	L
	0 450 90 F 2151 ¹	K

Uno 1.1

1,1|40|160 A3.000 <M6>

Mot.-Nr. →2048106	01.98-12.03	0 451 10 P 3300	O
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◀ Uno 1.1

Mot.-Nr. 2048107→	01.98-12.03	0 986 45 P 2041	O
	01.98-12.03	1 457 43 S 2173	L
		0 450 90 F 4058 ¹	K

1,1 | 41 | 160 A3.000 <M4>

09.90-12.98	0 451 10 P 3111	O
	1 457 43 S 2173	L
	0 450 90 F 4058 ¹	K

Uno 1.1 Espresso

1,1 | 41 | 160 A3.000 <M4>

09.90-05.96	0 451 10 P 3111	O
	1 457 43 S 2173	L

Uno 1.2 i

1,2 | 44 | 178 D5.066 <M5>

04.00-03.04	0 451 10 P 3111	O
	1 457 43 S 3255	L
	0 450 90 F 2151 ¹	K

Uno 1.4

1,4 | 51 | 146 C2.028 <M4>

01.98-12.10	0 451 10 P 3111	O
	1 457 43 S 2180	L
	0 450 90 F 4058 ¹	K
	1 987 43 M 2228	I

Uno 1.4 i

1,4 | 52 | 146 A4.045

Mot.-Nr. →9039157	08.93-12.98	0 451 10 P 3351	O
	05.90-12.98	1 457 43 S 2180	L

1,4 | 52 | 146 C1.000

Mot.-Nr. →9039157	08.93-05.96	0 451 10 P 3351	O
	05.90-12.00	1 457 43 S 2180	L
	05.90-05.96	0 450 90 F 5002 ¹	K

Uno 1.4 Turbo i.e.

1,4 | 85 | 146 A8.000 <M1>

04.94-12.98	0 451 10 P 3300	O	
05.90-12.98	1 457 43 S 2178	L	
Ricam.Nr →0170974	05.90-12.98	0 450 90 F 5005 ¹	K

Uno 1.7 D

1,7 | 42 | 146 B2.000 <M10>

Mot.-Nr. →2404558	01.98-06.99	0 451 10 P 3352	O
Mot.-Nr. 2404559→	07.99-03.04	0 451 10 P 3354	O
	01.98-03.04	1 457 43 S 3286	L
	01.98-12.03	SWA 1 457 43 N 4106 ²	K
		SWA 1 457 43 N 4105 ²	K

1,7 | 46 | 146 B2.000 <M10>

Mot.-Nr. →2404557	01.96-04.99	0 451 10 P 3352	O
	01.96-04.99	1 457 43 S 3286	L

124 Spider

124 Spider 1.4 MultiAir

1,4 103	03.16→	1 457 42 P 9256	O
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126

126 BIS

0,7 | 20 | 126 A2.000/2.048 <M1/M2>

09.87-09.00	0 450 90 F 4058 ¹	K
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126 Maluch

0,7 | 18

06.96-09.00	XXX 1 457 43 S 2110	L
	0 450 90 F 4058 ¹	K

147

147 1.3 CLD

1,3 | 33 | 146B000

02.84-11.97	0 451 10 P 3351	O
	1 457 43 N 4106 ²	K

500

500 0.9 TwinAir

0,9 | 59 | 312 A5.000

12.13→	F 026 40 P 7159	O
	F 026 40 S 0378	L
	1 987 43 M 5005	I

0,9 | 62,5 | 312 A2.000

09.10→	F 026 40 P 7159	O
	F 026 40 S 0378	L
09.10-08.11	1 987 43 M 2106	I
09.11→	1 987 43 M 5005	I

0,9 | 77 | 199 B6.000

10.13→	F 026 40 P 7159	O
	F 026 40 S 0378	L
	1 987 43 M 5005	I

1,0 | 44/48 | 312 A4.000; 312 A6.000

09.12→	F 026 40 P 7159	O
	1 987 43 M 5005	I

500 1.2 , LPG

1,2 | 51 | 169 A4.000; 169 A4.000 <M8>

07.07→	0 986 45 P 2041	O
	F 026 40 S 0036	L
07.07-08.11	1 987 43 M 2106	I
09.11→	1 987 43 M 5005	I

500 1.3 MultiJet

1,3 | 70 | 312 B1.000

01.16→	1 987 43 M 5005	I
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500 1.3 Multijet, MultiJet

1,3 | 55 | 169 A1.000; 169 A1.000 <M73>

07.07-12.12	PRF 1 457 42 P 9256	O
	UFI F 026 40 P 7067	O
	F 026 40 S 0002	L
	1 457 07 N 0001	K
07.07-08.11	1 987 43 M 2106	I
09.11-12.12	1 987 43 M 5005	I



1,3 70 199 B1.000; 199 B1.000 <M95>			
01.10-12.15	F 026 40 P 7096	O	
	F 026 40 S0346	L	
	F 026 40 N 2076	K	
01.10-08.11	1987 43 M 2106	I	
09.11-12.15	1987 43 M 5005	I	

500 1.4

1,4 74 169 A3.000; 169 A3.000 <M17>			
07.07→	0 986 45 P 2041	O	
	F 026 40 S 0053	L	
07.07-08.11	1987 43 M 2106	I	
09.11→	1987 43 M 5005	I	

500 1.4 Abarth

1,4 99/103/132 312 A1.000; 312 A1.000 <M20>; 312 A3.000			
05.08→	1 457 42 P 9256	O	
	TW F 026 40 S0466	L	
05.08-08.11	1987 43 M 2106	I	
09.11→	1987 43 M 5005	I	

1,4 | 118 | 312 A...

05.11→	1 457 42 P 9256	O	
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1,4 | 118 | 312A3000...

08.08→	1 457 42 P 9256	O	
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500C

500C 1.3 MultiJet

1,3 70 312 B1.000			
01.16→	1 987 43 M 5005	I	

500L

500L 0.9 , Natural Power

0,9 59-62,5/77 199 B6.000; 312 A2.000			
09.12→	F 026 40 P 7159	O	
	F 026 40 S0378	L	
	1987 43 M 5017	I	
	1987 43 R 5548	8 I	

500L 1.3 Multijet

1,3 62 199 B4.000 <ECOCF5>			
09.12→	F 026 40 P 7096	O	
	F 026 40 S0346	L	
	1987 43 M 5017	I	
	1987 43 R 5548	8 I	

1,3 | 70 | 330 A1.000

04.15→	1987 43 M 5017	I	
	1987 43 R 5548	8 I	

500L 1.4

1,4 70 843 A1.000			
09.12→	0 986 45 P 2041	O	
	1 457 43 S 3317	L	
	1987 43 M 5017	I	
	1987 43 R 5548	8 I	

□□

500L 1.4 , LPG

1,4 88 940 B7.000			
01.14→	1 457 42 P 9256	O	
	1987 43 M 5017	I	
	1987 43 R 5548	8 I	

500L 1.6 Multijet

1,6 77/88 199 B5.000; 940 C1.000; 955 A3.000			
03.13→	F 026 40 P 7108	O	
	1987 43 M 5017	I	
	1987 43 R 5548	8 I	

500X

500X 1.3 Multijet

1,3 70 55266963			
07.15→	1987 43 M 5017	I	
	1987 43 R 5548	8 I	

500X 1.4 MultiAir, MultiAir 4X4

1,4 100-103/120-125 55263623; 55263624			
11.14→	1 457 42 P 9256	O	
	1987 43 M 5017	I	
	1987 43 R 5548	8 I	

500X 1.6 E-torQ

1,6 81 55263842			
11.14→	1987 43 M 5017	I	
	1987 43 R 5548	8 I	

500X 1.6 Multijet

1,6 84-88 55260384			
11.14→	F 026 40 P 7108	O	
	1987 43 M 5017	I	
	1987 43 R 5548	8 I	

500X 2.0 Multijet 4x4

2,0 100-103 5526308...			
11.14→	F 026 40 P 7108	O	
	1987 43 M 5017	I	
	1987 43 R 5548	8 I	

FORD *

B-MAX

B-MAX 1.0 EcoBoost

1,0 74/88-92 M1J... <Euro 5>; SFJ... <Euro5>			
08.12→	F 026 40 S0135	L	
	0 986 62 A 8507	8 I	
	1987 43 M 2215	I	
	1987 43 R 2308	8 I	

B-MAX 1.4

1,4 63/66 RTJC; SPJ... <Euro5>			
08.12→	F 026 40 P 7078	O	





◀ B-MAX 1.4

08.12→	F 026 40 S0135	L
	0 986 62 A 8507⁸	I
	1 987 43 M 2215	I
	1 987 43 R 2308⁸	I

B-MAX 1.5 TDCi

1,5 | 55/70 | UGJC <Euro5>; XUJ... <Euro 6>; XVJ... <Euro 6>

08.12→	1 457 42 P 9238	O
	F 026 40 S0135	L
	0 986 62 A 8507⁸	I
	1 987 43 M 2215	I
	1 987 43 R 2308⁸	I

B-MAX 1.6 TDCi

1,6 | 70 | T3J... <Euro5>

08.12→	1 457 42 P 9238	O
	F 026 40 S0135	L
	0 986 62 A 8507⁸	I
	1 987 43 M 2215	I
	1 987 43 R 2308⁸	I

B-MAX 1.6 Ti-VCT

1,6 | 77 | IQJ... <Euro 5>

08.12→	F 026 40 P 7078	O
	F 026 40 S0135	L
	0 986 62 A 8507⁸	I
	1 987 43 M 2215	I
	1 987 43 R 2308⁸	I

C-MAX

C-MAX 1.0 EcoBoost

1,0 | 74 | M2DA <Euro5>

10.12-03.15	F 026 40 S0492	L
	1 987 43 R 2598⁸	I

1,0 | 74 | M2DC <Euro 6>

04.15→	WW	0 451 10 P 3363	O
		F 026 40 S0492	L
		F 026 40 F 3009¹	K
		1 987 43 R 2598⁸	I

1,0 | 92 | M1DA <Euro 5>

10.12-03.15	F 026 40 S0492	L
	1 987 43 R 2598⁸	I

1,0 | 92 | M1DD <Euro 6>

04.15→	WW	0 451 10 P 3363	O
		F 026 40 S0492	L
		F 026 40 F 3009¹	K
		1 987 43 R 2598⁸	I

C-MAX 1.5 EcoBoost

1,5 | 110/134 | M8DB <Euro 6>; M9DB <Euro 6>

04.15→	F 026 40 P 7078	O
	F 026 40 S0492	L
	F 026 40 F 3009¹	K
	1 987 43 R 2598⁸	I



C-MAX 1.5 TDCi

1,5 | 70/88 | XWD... <Euro 6>; XXD... <Euro 6>

04.15→	1 457 42 P 9238	O
	F 026 40 S0492	L
	1 987 43 R 2598⁸	I

C-MAX 1.5 TDCi ECOnetic

1,5 | 77 | AEDA <Euro 6>

04.15→	1 457 42 P 9238	O
	F 026 40 S0492	L
	1 987 43 R 2598⁸	I

C-MAX 1.6

1,6 | 74 | SHD... <Euro3>

03.07-07.10	F 026 40 P 7078	O
	F 026 40 S0492	L
	0 986 62 A 8506⁸	I
	1 987 43 M 2109	I
	1 987 43 R 2409⁸	I

C-MAX 1.6 EcoBoost, Ti-VCT, Ti-VCT FlexiFuel

1,6 | 77/86-88/92/110/132-134 | IQD... <Euro 5>; JQD... <Euro 5>; JTD... <Euro 5>; MUDA <Euro5>; MUDD <Euro 6>; PNDA <Euro5>; PNDD <Euro 6>

08.10→	F 026 40 P 7078	O
	F 026 40 S0492	L
	F 026 40 F 3009¹	K
	1 987 43 R 2598⁸	I

C-MAX 1.6 TDCi

1,6 | 66/80 | G8D... <Euro3>; HHD... <Euro4>

03.07-07.10	1 457 42 P 9238	O
	F 026 40 S0492	L
	F 026 40 N 2046¹	K
	0 986 62 A 8506⁸	I
	1 987 43 M 2109	I
	1 987 43 R 2409⁸	I

1,6 | 70/85 | T1D... <Euro5>; T3D... <Euro5>

08.10-03.15	1 457 42 P 9238	O
	F 026 40 S0492	L
	1 987 43 R 2598⁸	I

C-MAX 1.6 Ti-VCT

1,6 | 63 | XTDA <Euro5>; XTDB <Euro 6>

08.11→	F 026 40 P 7078	O
	F 026 40 S0492	L
	F 026 40 F 3009¹	K
	1 987 43 R 2598⁸	I

C-MAX 1.8 , FFV

1,8 | 90-92 | QQD... <Euro4>; Q7DA <Euro4>

03.07-07.10	0 451 10 P 3363	O
	F 026 40 S0492	L
	0 986 62 A 8506⁸	I
	1 987 43 M 2109	I
	1 987 43 R 2409⁸	I





C-MAX 1.8 TDCi

1,8 85 KKDA <Euro4>			
03.07-07.10	F 026 40 P 7017	O	
	F 026 40 S0492	L	
	F 026 40 N 2007	K	
	0 986 62 A 8506 ⁸	I	
	1 987 43 M 2109	I	
	1 987 43 R 2409 ⁸	I	

C-MAX 2.0

2,0 107 AOD... <Euro 5>			
03.07-07.10	0 451 10 P 3363	O	
	F 026 40 S0492	L	
	F 026 40 F 3009 ¹	K	
	0 986 62 A 8506 ⁸	I	
	1 987 43 M 2109	I	
	1 987 43 R 2409 ⁸	I	

C-MAX 2.0 CNG, LPG

2,0 93-107 SYDA <Euro4>			
03.07-07.10	0 451 10 P 3363	O	
	F 026 40 S0492	L	
	F 026 40 F 3009 ¹	K	
	0 986 62 A 8506 ⁸	I	
	1 987 43 M 2109	I	
	1 987 43 R 2409 ⁸	I	

C-MAX 2.0 TDCi

2,0 81/100 G6D... <Euro4>; IXDA <Euro4>			
03.07-07.10	1 457 42 P 9249	O	
	F 026 40 S0492	L	
	1 457 43 N 1723	K	
	0 986 62 A 8506 ⁸	I	
	1 987 43 M 2109	I	
	1 987 43 R 2409 ⁸	I	

2,0 | 85/120 | TXD... <Euro5>; TYDA <Euro5>

08.10-03.15	1 457 42 P 9249	O	
	F 026 40 S0492	L	
	F 026 40 N 2120	K	
	1 987 43 R 2598 ⁸	I	

2,0 | 100/103 | UFD... <Euro5>; UKDB <Euro5>

08.10-03.15	1 457 42 P 9249	O	
	F 026 40 S0492	L	
	F 026 40 N 2120	K	
	1 987 43 R 2598 ⁸	I	

2,0 | 110/125 | T7D... <Euro 5>; T8D... <Euro 6>

04.15→	F 026 40 S0492	L	
	1 987 43 R 2598 ⁸	I	

Cougar

Cougar 2.0 i

2,0 96 EDBA <ZH20 Zetec E DOHC>; EDBB <ZH20 Zetec E DOHC>; EDDB <ZH20 Zetec E DOHC>; EDBD <ZH20 Zetec E DOHC>			
08.98-12.00	0 451 10 P 3259	O	
	1 457 43 S 3609	L	



08.98-12.00	1 987 43 M 2018	I	
	1 987 43 R 2318 ⁸	I	

Cougar 2.5 i

2,5 | 125 | LCBA <MP25 Duratec-VE SEFI>; LCBB <MP25 Duratec-VE SEFI>

08.98-12.00	0 451 10 P 3333	O	
	1 457 43 S 3088	L	
	1 987 43 M 2018	I	
	1 987 43 R 2318 ⁸	I	

2,5 | 125 | LCBC <MP25 Duratec-VE SEFI>

08.98-12.00	0 451 10 P 3333	O	
	1 457 43 S 3088	L	
	0 450 90 F 5324 ¹	K	
	1 987 43 M 2018	I	
	1 987 43 R 2318 ⁸	I	

Cougar 2.5 i, i ST200

2,5 | 125/147-151 | LCBE <MP25 Duratec-VE SEFI>; MABB <MP25 Duratec-VE SEFI>

08.98-12.00	0 451 10 P 3333	O	
	1 457 43 S 3088	L	
	1 987 43 M 2018	I	
	1 987 43 R 2318 ⁸	I	

EcoSport

EcoSport 1.0 EcoBoost

1,0 | 92 | M1J... <Euro 6>

10.13→	F 026 40 S0135	L	
	0 986 62 A 8507 ⁸	I	
	1 987 43 M 2215	I	
	1 987 43 R 2308 ⁸	I	

EcoSport 1.5 TDCi, TDDCi

1,5 | 67/70 | UGJE <Euro 5>; XVJD <Euro 6>

10.13→	1 457 42 P 9238	O	
	F 026 40 S0135	L	
	0 986 62 A 8507 ⁸	I	
	1 987 43 M 2215	I	
	1 987 43 R 2308 ⁸	I	

EcoSport 1.5 Ti-VCT

1,5 | 82 | UEJ... <Euro 6>

10.13→	F 026 40 P 7078	O	
	F 026 40 S0135	L	
	0 986 62 A 8507 ⁸	I	
	1 987 43 M 2215	I	
	1 987 43 R 2308 ⁸	I	

Edge

Edge 3.5 4x4

3,5 | 197-198

09.06-01.09	0 451 10 P 3259	O	
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Escape

Escape 2.0 i

2,0 95 YF <Zetec-E SEFI>	04.02→	0 451 10 P 3371	O
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Escape 2.3 i

2,3 98 Duratec-HE D-VIT <U204>	03.04→	0 451 10 P 3033	O
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Escape 2.3 i 4x4, 4x4

2,3 108 L3 <L3 MZR>	01.04→	1 457 42 P 9257	O
		1 987 42 S 9188	L
		0 450 90 F 5324 ¹	K

Escape 3.0 i

3,0 152 Duratec	09.00-08.08	0 986 45 P 2001	O
		1 457 43 S 3095	L

Escape 3.0 4x4

3,0 150 Duratec	09.00-08.08	1 457 43 S 3095	L
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Escort

Escort 1.6 i 16V

1,6 65 <ZETEC, CFI>	12.97-01.00	0 451 10 P 3259	O
		1 457 42 S 9791	L

Escort 1.8 D

1,8 44 RTF; RTH <Endura-DE>	01.95-11.01	0 986 BF DB 0306 ²	K
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Escort 1.8 i

1,8 66 USC <AP 1800>	01.94-09.96	WMT, WW	0 986 BF GB 0005 ¹	K
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Escort 2.0 i XR3

2,0 85 ULB <AP 2000>	02.94-09.96	WMT, WW	0 986 BF GB 0005 ¹	K
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Escort RS

Escort RS 2.0 i 4x4

2,0 162 N5E <CH20 Cosworth>	01.95-12.95	0 451 10 P 3029	O
		0 450 90 F 5964 ¹	K

Escort RS 2000 , 4x4

2,0 110 N7A <DOHC 16V EFI>	01.95-08.96	0 451 10 P 3029	O
		1 457 42 S 9791	L
		0 450 90 F 5324 ¹	K



Escort VII

Escort VII 1.3 i

1,3 44 J4B <Endura-E SEFI>	01.95-09.01	0 451 10 P 3298	O
		1 457 42 S 9791	L
		0 450 90 F 5324 ¹	K

1,3 | 44 | J6A <HCS CFI HC>

1,3 44 J6A <HCS CFI HC>	01.95-09.01	0 451 10 P 3298	O
		1 457 42 S 9791	L
		1 457 42 S 9819	L
		0 450 90 F 5324 ¹	K

Escort VII 1.4 i

1,4 54 F4B <HL14 CVH, PTE/SEFI>	01.95-09.01	0 451 10 P 3298	O
		1 457 42 S 9791	L
		0 450 90 F 5324 ¹	K

Escort VII 1.6 i 16V

1,6 65/66 L1H <ZETEC>; L1K <ZH16, ZETEC-E>	01.95-09.01	0 451 10 P 3259	O
		1 457 42 S 9791	L
		0 450 90 F 5324 ¹	K

1,6 | 66 | L1E <ZETEC>

1,6 66 L1E <ZETEC>	01.95-09.01	0 451 10 P 3259	O
		1 457 42 S 9791	L
		0 450 90 F 5324 ¹	K
		1 987 43 M 2084	I

1,6 | 66 | L7 <ZETEC, CFI>

1,6 66 L7 <ZETEC, CFI>	08.96-01.00	1 457 42 S 9791	L
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Escort VII 1.6 i 16V 4x4

1,6 66 L1E <ZETEC>	01.95-09.01	0 451 10 P 3259	O
		1 457 42 S 9791	L
		0 450 90 F 5324 ¹	K

Escort VII 1.8 D

1,8 44 RT... <D18NA>; RTF <D18NA>; RTH <D18NA>	01.95-09.01	0 451 10 P 3227	O
		1 457 42 S 9791	L
	BO	0 450 90 N 6261 ¹	K
	LUC	1 457 43 N 4201 ²	K

Escort VII 1.8 i 16V

1,8 77 RDA <ZH18, ZETEC>	01.95-09.01	0 451 10 P 3259	O
		1 457 42 S 9791	L
		0 450 90 F 5324 ¹	K

1,8 | 85 | RKC <ZETEC>

1,8 85 RKC <ZETEC>	09.96-01.00	0 451 10 P 3259	O
		1 457 42 S 9791	L

1,8 | 85 | RKC <ZH18, ZETEC-E>

1,8 85 RKC <ZH18, ZETEC-E>	09.95-09.01	0 451 10 P 3259	O
		1 457 42 S 9791	L
		0 450 90 F 5324 ¹	K





1,8 85 <ZETEC>	09.96-01.00	0 451 10 P 3259	O
		1 457 42 S 9791	L

Escort VII 1.8 TD

1,8 51 RVA <D18TC>	10.95-09.01	0 451 10 P 3227	O
		1 457 42 S 9791	L
		1 457 43 N 4201 ²	K

1,8 66 RF... <D18TI>; RFD <D18TI>; RFK <D18TI>	01.95-09.01	0 451 10 P 3227	O
		1 457 42 S 9791	L
		1 457 43 N 4201 ²	K

Escort VII Express

Escort VII Express 1.4 i 55, i 75

1,4 54 F4B <HL14 CVH, PTE/SEFI>	01.95-09.01	0 451 10 P 3298	O
		1 457 42 S 9791	L
		0 450 90 F 5324 ¹	K

Escort VII Express 1.8 D 55, D 75

1,8 44 RTF <D18NA>; RTH <D18NA>	01.95-09.01	0 451 10 P 3227	O
		1 457 42 S 9791	L
	BO	0 450 90 N 6261 ¹	K
	LUC	1 457 43 N 4201 ²	K

Escort VII Express 1.8 TD

1,8 51 RVA <D18TC>	10.95-09.01	0 451 10 P 3227	O
		1 457 42 S 9791	L
		1 457 43 N 4201 ²	K

Escort XR3/XR3i

Escort XR3/XR3i 1.6 i

1,6 65-66 L1E <ZETEC>; L1H <ZETEC>; L1K <ZH16, ZETEC-E>	01.95-09.01	0 451 10 P 3259	O
		1 457 42 S 9791	L
		0 450 90 F 5324 ¹	K

Escort XR3/XR3i 1.8 i

1,8 77/85/96 RDA <ZH18, ZETEC>; RKC <ZH18, ZETEC-E>; RQB <ZETEC>	01.95-09.01	0 451 10 P 3259	O
		1 457 42 S 9791	L
		0 450 90 F 5324 ¹	K

Explorer

Explorer 2.3 i

2,3A <MPI>	10.98-12.99	0 450 90 F 5939 ¹	K
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Explorer 3.0 i

3,0 108 U <MPI>	10.98-12.99	0 450 90 F 5939 ¹	K
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Explorer 4.0

4,0 153	10.98-09.00	0 450 90 F 5939 ¹	K
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Explorer 4.0 , 4x4

4,0 108-119	01.91-08.96	0 451 10 P 3357	O
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Explorer 4.0 4x4

4,0 153	09.96-08.01	0 451 10 P 3357	O
	10.98-09.00	0 450 90 F 5939 ¹	K

Explorer 5.0 i

5,0 160	10.98-09.00	0 450 90 F 5939 ¹	K
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Fairlane

Fairlane 4.0 i

4,0 148 H	03.92-02.95	0 986 45 P 2001	O
		1 457 42 S 9898	L

4,0 162 X	09.96-02.99	0 451 10 P 4063	O
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Falcon

Falcon 4.0 i

4,0 157 H	09.94-09.95	0 986 45 P 2001	O
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4,0 157 H <Intech>	04.96→	0 986 45 P 2001	O
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Falcon 4.0 LPG

4,0 143 S	04.01-09.02	0 451 10 P 4063	O
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Festiva

Festiva 1.3 i

1,3 56 Mazda-B3-MI	01.93-10.00	1 987 42 S 9146	L
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Fiesta

Fiesta 1.3 i

1,3 55 <Rocam>	03.03-12.04	0 451 10 P 3259	O
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Fiesta 1.4 i

1,4 55 <CVH14/PTE>	10.98-02.00	1 457 43 S 3605	L
		0 450 90 F 5324 ¹	K

Fiesta 1.4 i 16V

1,4 66 FHC <Zetec-SE>	04.96-08.99	F 026 40 P 7078	O
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Fiesta 1.8 D

1,8 44 RTC; RTD <Endura-DE>	01.98-08.03	0 986 BF DB 0306 ²	K
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Fiesta III

Fiesta III 1.0

1,0 33 TLB <HCS 1V HC>	03.89-12.96	0 451 10 P 3298	O
		1 457 42 S 9920	L
		1 987 43 M 2006	I
		1 987 43 R 2306 ⁸	I

Fiesta III 1.1

1,1 40 GU... <HCS 2V HC>	03.89-12.96	0 451 10 P 3298	O
		1 457 42 S 9920	L
		0 450 90 F 5601 ¹	K
		1 987 43 M 2006	I
		1 987 43 R 2306 ⁸	I

Fiesta III 1.1 i

1,1 36-37 G6A <HCS CFI HC>	03.89-12.96	0 451 10 P 3298	O
		1 457 42 S 9920	L
	03.92-12.96	0 450 90 F 5324 ¹	K
	03.89-12.96	1 987 43 M 2006	I
		1 987 43 R 2306 ⁸	I

Fiesta III 1.3

1,3 44 JBC <HCS 2V HC>	06.91-12.96	0 451 10 P 3298	O
		1 457 42 S 9819	L
		1 987 43 M 2006	I
		1 987 43 R 2306 ⁸	I
	09.91-08.96	SAZ 1 987 43 M 2006	I
		1 987 43 R 2306 ⁸	I

Fiesta III 1.3 i

1,3 43-44 J6B <HCS CFI>; J6B <HCS CFI HC>	06.91-12.96	0 451 10 P 3298	O
		1 457 42 S 9819	L
	03.92-12.96	0 450 90 F 5324 ¹	K
	06.91-12.96	SAZ 1 987 43 M 2006	I
		1 987 43 R 2306 ⁸	I

Fiesta III 1.4

1,4 54/55 FU... <CVH 2V LC>; FUF <CVH 2V HC>	03.89-12.96	0 451 10 P 3298	O
		1 457 42 S 9775	L



	03.89-12.96	1 987 43 M 2006	I
		1 987 43 R 2306 ⁸	I

Fiesta III 1.4 i

1,4 52 F6E <CVH CFI HC>	03.89-12.96	0 451 10 P 3298	O
		1 457 42 S 9775	L
	03.92-12.96	0 450 90 F 5324 ¹	K
	03.89-12.96	SAZ 1 987 43 M 2006	I
		1 987 43 R 2306 ⁸	I

1,4 | 54-55 | F4A <CVH EFI HC>

	01.94-12.96	0 451 10 P 3298	O
		1 457 43 S 3617	L
		SAZ 1 987 43 M 2006	I
		1 987 43 R 2306 ⁸	I

Fiesta III 1.6

1,6 66 LUH <CVH 2V HC>	03.89-12.96	0 451 10 P 3298	O
		1 457 42 S 9775	L
		1 987 43 M 2006	I
		1 987 43 R 2306 ⁸	I

Fiesta III 1.6 i 16V

1,6 65-66 L1G <ZH SEFI>	02.94-12.96	0 451 10 P 3259	O
		XXX 1 457 43 S 3036	L
		0 450 90 F 5324 ¹	K
		1 987 43 M 2006	I
		1 987 43 R 2306 ⁸	I

Fiesta III 1.6 Turbo, XR2i

1,6 76/81/96-98 LHA <CVH EFI HC>; LJC <CVH EFI HC>; LJD <CVH EFI HC>	03.89-12.96	0 451 10 P 3298	O
		1 457 42 S 9842	L
	03.92-12.96	0 450 90 F 5324 ¹	K
	03.89-12.96	1 987 43 M 2006	I
		1 987 43 R 2306 ⁸	I

Fiesta III 1.8 D

1,8 44 RT... <D18NA>	03.89-12.96	0 451 10 P 3227	O
	02.94-12.96	1 457 43 S 3711	L
	10.90-12.96	CAV 1 457 43 N 4201 ²	K
	09.91-08.96	0 450 90 N 6172 ¹	K
		CAV 1 457 43 N 4200 ²	K
	06.93-12.96	BO,VOW 0 450 90 N 6261 ¹	K
	03.89-12.96	SAZ 1 987 43 M 2006	I
		1 987 43 R 2306 ⁸	I

Fiesta III 1.8 i 16V, XR2i 16V

1,8 77/93-96 RDA <ZH18, ZETEC>; RDB <ZH SEFI>; RQC <ZH SEFI>	02.92-12.96	0 451 10 P 3259	O
		XXX 1 457 43 S 3036	L
	03.92-12.96	0 450 90 F 5324 ¹	K
	02.92-12.96	1 987 43 M 2006	I
		1 987 43 R 2306 ⁸	I





Fiesta IV

Fiesta IV 1.25 i 16V

1,2 | 55 | DH... <ZH12, Zetec-SE>

11.95-12.02	F 026 40 P 7078	O
11.95-12.99	1 457 43 S 3605	L
01.00-12.02	1 457 43 S 3083	L
11.95-12.02	0 450 90 F 5324 ¹	K
	1 987 43 M 2006	I
	1 987 43 R 2306 ⁸	I

Fiesta IV 1.3 i

1,3 | 37/44 | JJ... <BL13, Endura-E, SEFI>; J4... <BL13, Endura-E, SEFI>

11.95-12.02	0 451 10 P 3298	O
	1 457 43 S 3605	L
	0 450 90 F 5324 ¹	K
	1 987 43 M 2006	I
	1 987 43 R 2306 ⁸	I

Fiesta IV 1.4 i, i 16V

1,4 | 66 | FH... <ZH14, Zetec-SE, SEFI>

01.96-12.00	F 026 40 P 7078	O
	1 457 43 S 3605	L
	0 450 90 F 5324 ¹	K
	1 987 43 M 2006	I
	1 987 43 R 2306 ⁸	I

Fiesta IV 1.6 i 16V

1,6 | 76 | L1... <ZH16 Zetec-SE, SEFI>

02.00-12.02	0 451 10 P 3259	O
	1 457 43 S 3605	L
	0 450 90 F 5324 ¹	K
	1 987 43 M 2006	I
	1 987 43 R 2306 ⁸	I

Fiesta IV 1.8 D

1,8 | 44 | RT... <D18, Endura-DE>

10.95-06.01	0 451 10 P 3227	O
	1 457 43 S 3605	L
	BO 0 450 90 N 6261 ¹	K
	LUC 1 457 43 N 4201 ²	K
	1 987 43 M 2006	I
	1 987 43 R 2306 ⁸	I

Fiesta IV 1.8 TD

1,8 | 55 | RT... <LD18, Endura-DI>

02.00-12.02	0 451 10 P 3252	O
	1 457 43 S 3605	L
	0 450 90 N 6357 ¹	K
	1 987 43 M 2006	I
	1 987 43 R 2306 ⁸	I

Fiesta V

Fiesta V 1.25 i

1,2 | 51/55 | FUJ... <Euro3>; M7J... <Duratec 16V SFI>

12.02-09.08	F 026 40 P 7078	O
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12.02-09.08	1 457 43 S 3593	L
	0 450 90 F 5926 ¹	K
	1 987 43 M 2087	I
	1 987 43 R 2387 ⁸	I

Fiesta V 1.3 i

1,3 | 44/51 | A9J... <Duratec EFI>; BAJA <Duratec 8V SFI>

11.01-09.08	0 451 10 P 3259	O
	1 457 43 S 3593	L
	0 450 90 F 5926 ¹	K
	1 987 43 M 2087	I
	1 987 43 R 2387 ⁸	I

Fiesta V 1.4 i

1,4 | 56-59 | FXJ... <Euro4>

11.01-09.08	F 026 40 P 7078	O
	1 457 43 S 3593	L
	0 450 90 F 5926 ¹	K
	1 987 43 M 2087	I
	1 987 43 R 2387 ⁸	I

Fiesta V 1.4 TDCi

1,4 | 50 | F6J.. <Duratorq TDCi>

11.01-09.08	1 457 42 P 9238	O
	1 457 43 S 3076	L
	IHI 0 450 90 N 6460 ¹	K
	XHI 0 450 90 N 7007 ¹	K
	1 987 43 M 2087	I
	1 987 43 R 2387 ⁸	I

Fiesta V 1.6 i

1,6 | 74 | FYJ... <Euro4>

11.01-09.08	F 026 40 P 7078	O
	WW 0 451 10 P 3259	O
	1 457 43 S 3593	L
	0 450 90 F 5926 ¹	K
	1 987 43 M 2087	I
	1 987 43 R 2387 ⁸	I

Fiesta V 1.6 TDCi

1,6 | 66 | HHJ... <Euro3/Euro4>

11.04-09.08	1 457 42 P 9238	O
	F 026 40 S 0110	L
	0 450 90 N 7006 ¹	K
	1 987 43 M 2087	I
	1 987 43 R 2387 ⁸	I

Fiesta V 2.0 i ST150

2,0 | 110 | N4JB <Duratec 16V SFI>

11.04-09.08	0 451 10 P 3363	O
	F 026 40 S 0325	L
	0 450 90 F 5926 ¹	K
	1 987 43 M 2087	I
	1 987 43 R 2387 ⁸	I





Fiesta VI

Fiesta VI 1.25 i

1,2 44/60 SNJ... <Euro 5>; STJ... <Euro 5>	07.08-11.12	F 026 40 P 7078	O
		F 026 40 S0135	L
		0 986 62 A 8507 ⁸	I
		1 987 43 M 2215	I
		1 987 43 R 2308 ⁸	I

Fiesta VI 1.4 i, LPG

1,4 68-71 RTJ... <Euro 5>; SPJ... <Euro 4>	07.08-11.12	F 026 40 P 7078	O
		F 026 40 S0135	L
		0 986 62 A 8507 ⁸	I
		1 987 43 M 2215	I
		1 987 43 R 2308 ⁸	I

Fiesta VI 1.4 TDCi

1,4 50 F6J... <Euro 4>	07.08-11.12	1 457 42 P 9238	O
		1 457 43 S 3076	L
	IHI	0 450 90 N 6460 ¹	K
	XHI	0 450 90 N 7007 ¹	K
		0 986 62 A 8507 ⁸	I
		1 987 43 M 2215	I
		1 987 43 R 2308 ⁸	I

1,4 51 KVJA <Euro 5>	09.10-11.12	1 457 42 P 9238	O
		F 026 40 S0135	L
		0 986 62 A 8507 ⁸	I
		1 987 43 M 2215	I
		1 987 43 R 2308 ⁸	I

Fiesta VI 1.6 TDCi

1,6 55/66 HHJ... <Euro 4>; HHJF <Euro 4>	07.08-11.12	1 457 42 P 9238	O
		F 026 40 S0135	L
		F 026 40 N 2046 ¹	K
		0 986 62 A 8507 ⁸	I
		1 987 43 M 2215	I
		1 987 43 R 2308 ⁸	I

Fiesta VI 1.6 TDCi, TDCi ECONetic

1,6 55/70 TZJ... <Euro 5>; T3JA <Euro 5>; UBJA <Euro 5>	03.10-11.12	1 457 42 P 9238	O
		F 026 40 S0135	L
		0 986 62 A 8507 ⁸	I
		1 987 43 M 2215	I
		1 987 43 R 2308 ⁸	I

Fiesta VI 1.6 Ti-VCT

1,6 88 HXJB <Euro 5>; RVJA <Euro 4>	07.08-11.12	F 026 40 P 7078	O
		F 026 40 S0135	L
		0 986 62 A 8507 ⁸	I
		1 987 43 M 2215	I
		1 987 43 R 2308 ⁸	I



Fiesta VI 1.6 Ti-VCT Sport S

1,6 99 U5JA <Euro 5>	01.11-11.12	F 026 40 P 7078	O
		F 026 40 S0135	L
		0 986 62 A 8507 ⁸	I
		1 987 43 M 2215	I
		1 987 43 R 2308 ⁸	I

Fiesta VII

Fiesta VII 1.0 EcoBoost, GDI

1,0 48/59/74/92/103 M1J... <Euro 5>; P4J... <Euro 6>; SFJ... <Euro 6>; XMJ... <Euro 5>; YYJ... <Euro 6>	11.12->	F 026 40 S0135	L
		0 986 62 A 8507 ⁸	I
		1 987 43 M 2215	I
		1 987 43 R 2308 ⁸	I

Fiesta VII 1.25

1,2 44/60 SNJ... <Euro 6>; STJ... <Euro 6>	11.12->	F 026 40 P 7078	O
		F 026 40 S0135	L
		0 986 62 A 8507 ⁸	I
		1 987 43 M 2215	I
		1 987 43 R 2308 ⁸	I

Fiesta VII 1.4

1,4 68-71 RTJ... <Euro 6>; SPJ... <Euro 5>	11.12->	F 026 40 P 7078	O
		F 026 40 S0135	L
		0 986 62 A 8507 ⁸	I
		1 987 43 M 2215	I
		1 987 43 R 2308 ⁸	I

Fiesta VII 1.5 TDCi

1,5 55/70 UGJ... <Euro 4>; XUJ... <Euro 6>; XVJ... <Euro 6>	11.12->	1 457 42 P 9238	O
		F 026 40 S0135	L
		0 986 62 A 8507 ⁸	I
		1 987 43 M 2215	I
		1 987 43 R 2308 ⁸	I

Fiesta VII 1.6 EcoBoost, Ti-VCT

1,6 77/88/134 HXJE <Euro 5>; IQJ... <Euro 6>; IQJE <Euro 5>; JTJ... <Euro 5>	11.12->	F 026 40 P 7078	O
		F 026 40 S0135	L
		0 986 62 A 8507 ⁸	I
		1 987 43 M 2215	I
		1 987 43 R 2308 ⁸	I

Fiesta VII 1.6 TDCi, TDCi ECONetic

1,6 70 TZJ... <Euro 5>; T3JA <Euro 5>	11.12->	1 457 42 P 9238	O
		F 026 40 S0135	L
		0 986 62 A 8507 ⁸	I
		1 987 43 M 2215	I
		1 987 43 R 2308 ⁸	I





Fiesta VII 1.6 Ti-VCT

1,6 62 XTJA <Euro 5>	05.15→	F 026 40 P 7078 O
		F 026 40 S 0135 L
		0 986 62 A 8507 ⁸ I
		1 987 43 M 2215 I
		1 987 43 R 2308 ⁸ I

Focus

Focus 1.8 i 16V

1,8 85 <Zetec S SOHC>	09.00-07.04	1 457 43 S 3686 L
		0 450 90 F 5939 ¹ K
		0 986 62 A 8516 ⁸ I
		1 987 43 M 2045 I
		1 987 43 R 2345 ⁸ I

Focus 2.0 i 16V

2,0 96-97 <Zetec S DOHC>	07.00-05.05	1 457 43 S 3686 L
		0 450 90 F 5939 ¹ K
		0 986 62 A 8516 ⁸ I
		1 987 43 M 2045 I
		1 987 43 R 2345 ⁸ I

2,0 | 103-108 | <Duratec HE>

06.05-09.08	1 457 43 S 3686 L
	0 450 90 F 5939 ¹ K
	0 986 62 A 8516 ⁸ I
	1 987 43 M 2045 I
	1 987 43 R 2345 ⁸ I

2,0 | 107 | <Duratec HE>

10.08→	0 451 10 P 3363 O
TW	F 026 40 S 0492 L
	F 026 40 F 3009 ¹ K
	1 987 43 R 2413 ⁸ I

Focus C-Max

Focus C-Max 1.6 , Ti-VCT

1,6 | 74/85 | HWD... <Euro3/Euro4>; HXDA <ZH16,Zetec-SE,Ti-VCT>; SIDA <Duratec-16V HPDC>

09.03-03.07	F 026 40 P 7078 O
	1 457 43 S 3323 L
	0 986 62 A 8506 ⁸ I
	1 987 43 M 2109 I
	1 987 43 R 2409 ⁸ I

Focus C-Max 1.6 TDCi

1,6 | 66/80 | ... <Euro3>; G8D... <Euro3>

06.03-03.07	1 457 42 P 9238 O
	1 457 43 S 3099 L
06.03-10.05	0 450 90 N 7006 ¹ K
11.05-03.07	F 026 40 N 2046 ¹ K
06.03-03.07	0 986 62 A 8506 ⁸ I
	1 987 43 M 2109 I
	1 987 43 R 2409 ⁸ I



Focus C-Max 1.8

1,8 | 88 | CSDA <Duratec-HE SFI>; CSDB <Duratec-HE SFI>

06.03-05.04	0 451 10 P 3363 O
	1 457 43 S 3323 L
	0 986 62 A 8506 ⁸ I
	1 987 43 M 2109 I
	1 987 43 R 2409 ⁸ I

Focus C-Max 1.8 , FFV

1,8 | 90-92 | QQD... <Euro4>; Q7DA <Euro4>

04.04-03.07	0 451 10 P 3363 O
	1 457 43 S 3323 L
	0 986 62 A 8506 ⁸ I
	1 987 43 M 2109 I
	1 987 43 R 2409 ⁸ I

Focus C-Max 1.8 TDCi

1,8 | 85 | KKDA <Euro4>

04.05-03.07	F 026 40 P 7017 O
	1 457 43 S 3096 L
	F 026 40 N 2007 K
	0 986 62 A 8506 ⁸ I
	1 987 43 M 2109 I
	1 987 43 R 2409 ⁸ I

Focus C-Max 2.0

2,0 | 107 | AOD... <Euro4>

04.04-03.07	0 451 10 P 3363 O
	1 457 43 S 3323 L
	F 026 40 F 3009 ¹ K
	0 986 62 A 8506 ⁸ I
	1 987 43 M 2109 I
	1 987 43 R 2409 ⁸ I

Focus C-Max 2.0 CNG

2,0 | 93-107 | SYDA <Euro4>

11.05-03.07	0 451 10 P 3363 O
	1 457 43 S 3323 L
	F 026 40 F 3009 ¹ K
	0 986 62 A 8506 ⁸ I
	1 987 43 M 2109 I
	1 987 43 R 2409 ⁸ I

Focus C-Max 2.0 TDCi

2,0 | 98-100 | G6D... <Euro4>

06.03-03.07	1 457 42 P 9249 O
FIR	1 457 43 S 3096 L
	1 457 43 N 1723 K
	0 986 62 A 8506 ⁸ I
	1 987 43 M 2109 I
	1 987 43 R 2409 ⁸ I

Focus I [99]

Focus I [99] 1.4 i

1,4 | 55 | FXD... <ZH14,Zetec-SE,SFI>; FXDA <ZH14,Zetec-SE,SFI>; FXDB <ZH14,Zetec-SE,SFI>; FXDC <ZH14,Zetec-SE,SFI>; FXDD <ZH14,Zetec-SE,SFI>

08.98-05.05	F 026 40 P 7078 O
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◀ Focus I [99] 1.4 i

08.98-05.05	1 457 43 S 3686	L
	F 026 40 F 3009 ¹	K
	0 986 62 A 8516 ⁸	I
	1 987 43 M 2045	I
	1 987 43 R 2345 ⁸	I

Focus I [99] 1.6 i

1,6 | 72 | CDDA <Duratec-8V SFI>

09.02-05.05	0 451 10 P 3259	O
	WW	1 457 43 S 3686 L
GE, 09.02-05.05	TW	1 457 43 S 3686 L
MD, RUS, TR		
09.02-05.05	F 026 40 F 3009 ¹	K
	0 986 62 A 8516 ⁸	I
	1 987 43 M 2045	I
	1 987 43 R 2345 ⁸	I

1,6 | 74 | FYD... <ZH16,Zetec-SE,SFI>; FYDA <ZH16,Zetec-SE,SFI>; FYDB

<ZH16,Zetec-SE,SFI>; FYDC <ZH16,Zetec-SE,SFI>; FYDD <ZH16,Zetec-SE,SFI>

08.98-05.05	ABM	F 026 40 P 7078	O
		0 451 10 P 3259	O
		1 457 43 S 3686	L
		F 026 40 F 3009 ¹	K
		0 986 62 A 8516 ⁸	I
		1 987 43 M 2045	I
		1 987 43 R 2345 ⁸	I

Focus I [99] 1.6 i FFV

1,6 | 74-77 | FYDH <ZH16 (FLEXFUEL)>

10.01-05.05	ABM	F 026 40 P 7078	O
		0 451 10 P 3259	O
		1 457 43 S 3686	L
		0 986 62 A 8516 ⁸	I
		1 987 43 M 2045	I
		1 987 43 R 2345 ⁸	I

Focus I [99] 1.8 i

1,8 | 85 | EYD... <ZH18,Zetec-E,SFI>; EYDB <ZH18,Zetec-E,SFI>; EYDC <ZH18,Zetec-E,SFI>; EYDD <ZH18,Zetec-E,BI-FUEL>; EYDE <ZH18,Zetec-E,SFI>; EYDF <ZH18,Zetec-E,SFI>; EYDG <ZH18,Zetec-E,BI-FUEL>; EYDI <ZH18,Zetec-E,BI-FUEL>; EYDJ <ZH18,Zetec-E,BI-FUEL>; EYDL <ZH18,Zetec-E,BI-FUEL>

08.98-05.05	0 451 10 P 3259	O
	1 457 43 S 3686	L
	F 026 40 F 3009 ¹	K
	0 986 62 A 8516 ⁸	I
	1 987 43 M 2045	I
	1 987 43 R 2345 ⁸	I

Focus I [99] 1.8 TDCi

1,8 | 74/85 | FFDA <Duratorq-TDCi>; F9D... <Duratorq-TDCi>; F9DA <Duratorq-TDCi>; F9DB <Duratorq-TDCi>

05.01-05.05	0 451 10 P 3252	O
	1 457 43 S 3686	L
	0 450 90 N 6508 ¹	K
	0 986 62 A 8516 ⁸	I
	1 987 43 M 2045	I
	1 987 43 R 2345 ⁸	I



Focus I [99] 1.8 TDDi

1,8 | 55/66 | BHD... <LD18,Endura-DI>; BHDA <LD18,Endura-DI>; BHDB <LD18,Endura-DI>; C9D... <LD18,Endura-DI>; C9DA <LD18,Endura-DI>; C9DB <LD18,Endura-DI>; C9DC <LD18,Endura-DI>

01.99-05.05	0 451 10 P 3252	O
	1 457 43 S 3686	L
01.99-09.01	MIH	0 450 90 N 6357 ¹ K
01.99-05.05	MIH	0 450 90 N 6406 ¹ K
10.01-05.05	MIH	0 450 90 N 6407 ¹ K
01.99-05.05		0 986 62 A 8516 ⁸ I
		1 987 43 M 2045 I
		1 987 43 R 2345 ⁸ I

Focus I [99] 2.0 i, i ST170

2,0 | 96/127 | ALDA <Duratec-ST>; EDD... <ZH20,Zetec-E,SFI>; EDDB <ZH20,Zetec-E,SFI>; EDDC <ZH20,Zetec-E,SFI>; EDDD <ZH20,Zetec-E,SFI>; EDDF <ZH20,Zetec-E,SFI>

08.98-05.05	0 451 10 P 3259	O
	1 457 43 S 3686	L
	F 026 40 F 3009 ¹	K
	0 986 62 A 8516 ⁸	I
	1 987 43 M 2045	I
	1 987 43 R 2345 ⁸	I

Focus I [99] 2.0 i RS

2,0 | 158 | HMDA <Duratec-RS>

09.02-05.05	0 451 10 P 3259	O
	F 026 40 F 3009 ¹	K
	0 986 62 A 8516 ⁸	I
	1 987 43 M 2045	I
	1 987 43 R 2345 ⁸	I

Focus II [04;08]

Focus II [04;08] 1.4 i

1,4 | 59 | ASD... <Euro4>

07.04-01.08	F 026 40 P 7078	O
	FIR	1 457 43 S 3323 L
03.07-01.08	FIZ	F 026 40 S0492 L
07.04-01.08		1 987 43 M 2113 I
		1 987 43 R 2413 ⁸ I

1,4 | 59 | ASDA <Euro4>

12.07-12.11	F 026 40 P 7078	O
	F 026 40 S0492	L
	1 987 43 M 2113	I
	1 987 43 R 2413 ⁸	I

Focus II [04;08] 1.6 i

1,6 | 74 | HWD... <Euro3/Euro4>

07.04-01.08	F 026 40 P 7078	O
07.04-03.07		1 457 43 S 3323 L
07.06-03.07	FIR	1 457 43 S 3323 L
03.07-03.07	FIZ	F 026 40 S0492 L
04.07-01.08		F 026 40 S0492 L
07.04-01.08		1 987 43 M 2113 I
		1 987 43 R 2413 ⁸ I

1,6 | 74 | SHD... <Euro5>

04.07-12.11	F 026 40 P 7078	O
04.07-07.10	FIR	1 457 43 S 3323 L
	FIZ	F 026 40 S0492 L



	12.07-12.11	F 026 40	S0492	L
	04.07-12.11	1987 43	M 2113	I
		1987 43	R 2413⁸	I

1,6 | 74 | SHDA <Euro4>

	03.07-01.08	F 026 40	P 7078	O
	03.07-03.07	1 457 43	S 3323	L
	04.07-01.08	F 026 40	S0492	L
	03.07-01.08	1987 43	M 2113	I
		1987 43	R 2413⁸	I

Focus II [04;08] 1.6 TDCi

1,6 | 66 | ... <Euro3>

	07.04-01.08	1 457 42	P 9238	O
		FIR	1 457 43	S 3099
				L
	03.07-01.08	FIZ	F 026 40	S0492
				L
	07.04-10.05	0 450 90	N 7006¹	K
	11.05-01.08	F 026 40	N 2046¹	K
	07.04-01.08	1987 43	M 2113	I
		1987 43	R 2413⁸	I

1,6 | 66 | GPD... <Euro4/Euro5>

	12.07-12.11	1 457 42	P 9238	O
			F 026 40	S0492
				L
			F 026 40	N 2046¹
				K
			1987 43	M 2113
				I
			1987 43	R 2413⁸
				I

1,6 | 66 | HHD... <Euro3>

	07.04-12.11	1 457 42	P 9238	O
	07.04-01.08	FIR	1 457 43	S 3099
				L
	03.07-01.08	FIZ	F 026 40	S0492
				L
	12.07-12.11	F 026 40	S0492	L
	07.04-10.05	0 450 90	N 7006¹	K
	11.05-12.11	F 026 40	N 2046¹	K
	07.04-12.11	1987 43	M 2113	I
		1987 43	R 2413⁸	I

1,6 | 74-80 | G8D... <Euro3>

	07.04-01.08	1 457 42	P 9238	O
		FIR	1 457 43	S 3099
				L
	03.07-01.08	FIZ	F 026 40	S0492
				L
	07.04-10.05	0 450 90	N 7006¹	K
	11.05-01.08	F 026 40	N 2046¹	K
	07.04-01.08	1987 43	M 2113	I
		1987 43	R 2413⁸	I

1,6 | 74-80 | G8D... <Euro3/Euro4/Euro5>; G8D... <Euro4/Euro5>

	12.07-12.11	1 457 42	P 9238	O
			F 026 40	S0492
				L
			F 026 40	N 2046¹
				K
			1987 43	M 2113
				I
			1987 43	R 2413⁸
				I

Focus II [04;08] 1.6 Ti-VCT

1,6 | 85 | HXD... <ZH16,Zetec-SE,Ti-VCT>

	07.04-01.08	F 026 40	P 7078	O
	07.04-03.07	1 457 43	S 3323	L
	04.07-01.08	F 026 40	S0492	L
	07.04-01.08	1987 43	M 2113	I
		1987 43	R 2413⁸	I



1,6 85-88 SIDA <Euro4>	12.07-12.11	F 026 40	P 7078	O
			F 026 40	S0492
				L
			1987 43	M 2113
				I
			1987 43	R 2413⁸
				I

Focus II [04;08] 1.8 FFV

1,8 | 92 | QQDB <Euro4>; Q7DA <Euro4>

	07.04-01.08	0 451 10	P 3363	O
		FIR	1 457 43	S 3323
				L
	03.07-01.08	FIZ	F 026 40	S0492
				L
	07.04-01.08	1987 43	M 2113	I
		1987 43	R 2413⁸	I

Focus II [04;08] 1.8 Flexifuel

1,8 | 92 | QQDB <Euro4>; Q7DA <Euro4>

	12.07-12.11	0 451 10	P 3363	O
			F 026 40	S0492
				L
			1987 43	M 2113
				I
			1987 43	R 2413⁸
				I

Focus II [04;08] 1.8 i

1,8 | 92 | QQDB <Euro4>; Q7DA <Euro4>

	05.05-12.11	0 451 10	P 3363	O
	05.05-01.08	FIR	1 457 43	S 3323
				L
	03.07-01.08	FIZ	F 026 40	S0492
				L
	12.07-12.11	F 026 40	S0492	L
	05.05-12.11	1987 43	M 2113	I
		1987 43	R 2413⁸	I

Focus II [04;08] 1.8 TDCi

1,8 | 85 | KKD... <Euro4>

	04.05-12.11	F 026 40	P 7017	O
	04.05-01.08	FIR	1 457 43	S 3096
				L
	03.07-01.08	FIZ	F 026 40	S0492
				L
	12.07-12.11	F 026 40	S0492	L
	04.05-12.11	F 026 40	N 2007	K
			1987 43	M 2113
				I
			1987 43	R 2413⁸
				I

Focus II [04;08] 1.8 TDCi

1,8 | 85 | KKD... <Euro4>

	04.05-01.08	F 026 40	P 7017	O
		FIR	1 457 43	S 3096
				L
	03.07-01.08	FIZ	F 026 40	S0492
				L
	04.05-01.08	F 026 40	N 2007	K
			1987 43	M 2113
				I
			1987 43	R 2413⁸
				I

Focus II [04;08] 2.0 CNG, LPG

2,0 | 93-107 | SYDA <Euro4>

	01.08-12.11	0 451 10	P 3363	O
			F 026 40	S0492
				L
			F 026 40	F 3009¹
				K
			1987 43	M 2113
				I
			1987 43	R 2413⁸
				I





Focus II [04;08] 2.0 i

2,0 107 AOD... <Euro 5>			
12.07-12.11	0 451 10	P 3363	O
	F 026 40	S0492	L
	F 026 40	F 3009¹	K
	1 987 43	M 2113	I
	1 987 43	R 2413⁸	I

2,0 107 AOD... <Euro4>			
07.04-07.10	0 451 10	P 3363	O
07.04-03.07	1 457 43	S 3323	L
07.06-07.10	FIR	1 457 43	S 3323
03.07-07.10	FIZ	F 026 40	S0492
04.07-01.08		F 026 40	S0492
07.04-07.10		F 026 40	F 3009¹
		1 987 43	M 2113
		1 987 43	R 2413⁸

2,0 107 AOD... <Euro4/Euro5>			
12.07-12.11	0 451 10	P 3363	O
	F 026 40	S0492	L
	F 026 40	F 3009¹	K
	1 987 43	M 2113	I
	1 987 43	R 2413⁸	I

Focus II [04;08] 2.0 TDCi

2,0 81 IXDA <Euro4>			
12.07-12.11	1 457 42	P 9249	O
	F 026 40	S0492	L
	1 457 43	N 1723	K
	1 987 43	M 2113	I
	1 987 43	R 2413⁸	I

2,0 98-100 G6D... <Euro4>			
07.04-01.08	1 457 42	P 9249	O
	FIR	1 457 43	S 3096
03.07-01.08	FIZ	F 026 40	S0492
07.04-01.08		1 457 43	N 1723
		1 987 43	M 2113
		1 987 43	R 2413⁸

2,0 100 G6D... <Euro4>			
07.06-12.11	1 457 42	P 9249	O
07.06-07.10	FIR	1 457 43	S 3096
03.07-07.10	FIZ	F 026 40	S0492
12.07-12.11		F 026 40	S0492
07.06-12.11		1 457 43	N 1723
		1 987 43	M 2113
		1 987 43	R 2413⁸

Focus II [04;08] 2.5 i RS

2,5 224 JZDA <Euro4>			
01.09-12.11	1 457 42	P 9244	O
	F 026 40	S0492	L
	1 987 43	M 2113	I
	1 987 43	R 2413⁸	I

Focus II [04;08] 2.5 i ST

2,5 166 HYDA <Euro4>			
10.05-12.11	1 457 42	P 9244	O
	1 457 43	S 3583	L
	1 987 43	M 2113	I
	1 987 43	R 2413⁸	I



Focus III [11]

Focus III [11]Electric

107 KDDA		
06.13-11.14	1 987 43	R 2598⁸

Focus III [11] 1.0 EcoBoost

1,0 74/92 M1DA <Euro 5>; M2DA <Euro5>		
02.12-12.14	F 026 40	S0492
	1 987 43	R 2598⁸

Focus III [11] 1.6 EcoBoost

1,6 110/134 JQD... <Euro 5>; JTD... <Euro 5>		
01.11-12.14	F 026 40	P 7078
	F 026 40	S0492
	1 987 43	R 2598⁸

Focus III [11] 1.6 EcoBoost FlexiFuel

1,6 110 YUDA		
02.14-12.14	F 026 40	P 7078
	F 026 40	S0492
	1 987 43	R 2598⁸

Focus III [11] 1.6 TDCi

1,6 70/85 T1D... <Euro5>; T3D... <Euro5>		
01.11-12.14	1 457 42	P 9238
	F 026 40	S0492
	1 987 43	R 2598⁸

Focus III [11] 1.6 TDCi ECONetic

1,6 77 NGD... <Euro5>		
06.12-12.14	1 457 42	P 9238
	F 026 40	S0492
	1 987 43	R 2598⁸

Focus III [11] 1.6 Ti-VCT

1,6 63 XTDA <Euro5>		
08.11-05.12	F 026 40	P 7078
08.11-12.14	F 026 40	S0492
	F 026 40	F 3009¹
	1 987 43	R 2598⁸

1,6 77 IQD... <Euro 5>		
01.11-05.12	F 026 40	P 7078
01.11-12.14	F 026 40	S0492
	F 026 40	F 3009¹
	1 987 43	R 2598⁸

1,6 92 PND... <Euro 5>		
01.11-05.12	F 026 40	P 7078
01.11-12.14	F 026 40	S0492
	F 026 40	F 3009¹
	1 987 43	R 2598⁸

Focus III [11] 1.6 Ti-VCT FlexiFuel

1,6 86-88 MUDA <Euro5>		
01.11-05.12	F 026 40	P 7078
01.11-12.14	F 026 40	S0492
	F 026 40	F 3009¹
	1 987 43	R 2598⁸





Focus III [11] 2.0 EcoBoost, EcoBoost ST

2,0 184 R9DA <Euro5>	06.12-12.14	F 026 40 S0492	L
		1 987 43 R 2598 ⁸	I

Focus III [11] 2.0 GDI Ti-VCT

2,0 110-125 XQDA <Euro5>	09.11-12.14	F 026 40 S0492	L
		F 026 40 F 3009 ¹	K
		1 987 43 R 2598 ⁸	I

Focus III [11] 2.0 TDCi

2,0 85/100/103/120-125 TXDB <Euro5>; TYDA <Euro5>; UFDB <Euro5>; UKDB <Euro5>	01.11-12.14	1 457 42 P 9249	O
		F 026 40 S0492	L
		F 026 40 N 2120	K
		1 987 43 R 2598 ⁸	I

Focus IV [15]

Focus IV [15] Electric

107 KDDA	12.14→	1 987 43 R 2598 ⁸	I
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Focus IV [15] 1.0 EcoBoost

1,0 74/92 M1DD <Euro 6>; M2D... <Euro 6>; SFD... <Euro 6>	10.14→	F 026 40 S0492	L
		F 026 40 F 3009 ¹	K
		1 987 43 R 2598 ⁸	I

Focus IV [15] 1.5 EcoBoost

1,5 110/134 M8D... <Euro 6>; M9D... <Euro 6>	10.14→	F 026 40 P 7078	O
		F 026 40 S0492	L
		F 026 40 F 3009 ¹	K
		1 987 43 R 2598 ⁸	I

Focus IV [15] 1.5 TDCi

1,5 70/88 XWD... <Euro 6>; XXD... <Euro 6>	10.14→	1 457 42 P 9238	O
		F 026 40 S0492	L
		1 987 43 R 2598 ⁸	I

Focus IV [15] 1.5 TDCi ECONetic

1,5 77 AEDA <Euro 6>	10.14→	1 457 42 P 9238	O
		F 026 40 S0492	L
		1 987 43 R 2598 ⁸	I

Focus IV [15] 1.6 TDCi

1,6 70/85 T1D... <Euro5>; T3D... <Euro5>	10.14→	1 457 42 P 9238	O
		F 026 40 S0492	L
		1 987 43 R 2598 ⁸	I



Focus IV [15] 1.6 Ti-VCT

1,6 63 XTDB <Euro 6>	10.14→	F 026 40 P 7078	O
		F 026 40 S0492	L
		F 026 40 F 3009 ¹	K
		1 987 43 R 2598 ⁸	I

1,6 | 77/86/92 | IQDC <Euro 6>; MUDD <Euro 6>; PND... <Euro 6>

	10.14→	F 026 40 P 7078	O
		F 026 40 S0492	L
		F 026 40 F 3009 ¹	K
		1 987 43 R 2598 ⁸	I

Focus IV [15] 2.0 EcoBoost ST, TDCi, TDCi ST

2,0 110/136/184 R9D... <Euro 5>; T7D... <Euro 6>; T8DA <Euro 6>	10.14→	F 026 40 S0492	L
		1 987 43 R 2598 ⁸	I

Focus IV [15] 2.3 EcoBoost AWD

2,3 258 YVD... <Euro 5>	01.16→	F 026 40 S0492	L
		1 987 43 R 2598 ⁸	I

Fusion

Fusion 1.25 i

1,2 55 FUJ... <Euro3>	03.05-06.12	F 026 40 P 7078	O
		1 457 43 S 3593	L
		0 450 90 F 5926 ¹	K
		1 987 43 M 2087	I
		1 987 43 R 2387 ⁸	I

Fusion 1.4 i

1,4 56-59 UTJA <Euro5>	12.09-06.12	F 026 40 P 7078	O
		1 457 43 S 3593	L
		0 450 90 F 5926 ¹	K
		1 987 43 M 2087	I
		1 987 43 R 2387 ⁸	I

1,4 | 59 | FXJ... <Euro 5>

	10.02-06.12	F 026 40 P 7078	O
		1 457 43 S 3593	L
		0 450 90 F 5926 ¹	K
		1 987 43 M 2087	I
		1 987 43 R 2387 ⁸	I

Fusion 1.4 TDCi

1,4 50 F6J... <Euro4>	10.02-06.12	1 457 42 P 9238	O
		1 457 43 S 3076	L
		IHI 0 450 90 N 6460 ¹	K
		XHI 0 450 90 N7007 ¹	K
		1 987 43 M 2087	I
		1 987 43 R 2387 ⁸	I





Fusion 1.6 i

1,6 74 FYJ... <Euro 5>			
10.02-06.12	F 026 40	P 7078	O
	1 457 43	S 3593	L
	0 450 90	F 5926 ¹	K
	1 987 43	M 2087	I
	1 987 43	R 2387 ⁸	I

Fusion 1.6 i 16V

1,6 74 FYJA <Euro4>			
11.04-01.10	F 026 40	P 7078	O
WW	0 451 10	P 3259	O
	1 457 43	S 3593	L
	0 450 90	F 5926 ¹	K
	1 987 43	M 2087	I
	1 987 43	R 2387 ⁸	I

Fusion 1.6 TDCi

1,6 66 HHJ... <Euro3/Euro4>			
11.04-06.12	1 457 42	P 9238	O
	F 026 40	S 0110	L
	0 450 90	N 7006 ¹	K
	1 987 43	M 2087	I
	1 987 43	R 2387 ⁸	I

Galaxy

Galaxy 1.5 EcoBoost

1,5 118 UNC... <Euro 6>			
05.15→	F 026 40	P 7078	O

Galaxy 1.6 EcoBoost

1,6 118 JTW... <Euro 5>			
11.10-12.14	F 026 40	P 7078	O
	F 026 40	S 0109	L
	0 986 62	A 8506 ⁸	I
	1 987 43	M 2109	I
	1 987 43	R 2409 ⁸	I

Galaxy 1.6 TDCi

1,6 85 T1W... <Euro5>			
02.11-12.14	1 457 42	P 9238	O
	F 026 40	S 0109	L
	0 986 62	A 8506 ⁸	I
	1 987 43	M 2109	I
	1 987 43	R 2409 ⁸	I

Galaxy 1.8 TDCi

1,8 74/92 FFWA <Euro4>; QYWA <Euro4>			
03.06-03.10	F 026 40	P 7017	O
	F 026 40	S 0109	L
	F 026 40	N 2007	K
	0 986 62	A 8506 ⁸	I
	1 987 43	M 2109	I
	1 987 43	R 2409 ⁸	I

Galaxy 1.9 TDI

1,9 66 ANU <19NPD>			
09.99-08.06	1 457 42	P 9619	O
09.99-03.00	1 457 43	S 3742	L



04.00-08.06	1 457 43	S 3089	L
09.99-03.00	0 450 90	N 6318 ¹	K
04.00-08.06	0 450 90	N 6334 ¹	K
09.99-08.06	1 987 43	M 2028	I
	1 987 43	R 2328 ⁸	I

1,9 66 1Z <D19N (VW 19N)>			
11.95-09.96	0 451 10	P 3290	O
02.95-09.96	1 457 43	S 3742	L
	0 450 90	N 6267 ¹	K
	1 987 43	M 2028	I
	1 987 43	R 2328 ⁸	I

1,9 66/81 AFN <D19P (VW 19P)>; AHU <D19N (VW 19N)>			
09.96-03.00	0 451 10	P 3290	O
	1 457 43	S 3742	L
	0 450 90	N 6267 ¹	K
	1 987 43	M 2028	I
	1 987 43	R 2328 ⁸	I

1,9 81 AVG <D19P (VW 19P)>			
06.99-03.00	0 451 10	P 3290	O
	1 457 43	S 3742	L
	0 450 90	N 6267 ¹	K
	1 987 43	M 2028	I
	1 987 43	R 2328 ⁸	I

1,9 85 AUY <19PPD>			
04.00-08.06	1 457 42	P 9619	O
	1 457 43	S 3089	L
	0 450 90	N 6334 ¹	K
	1 987 43	M 2028	I
	1 987 43	R 2328 ⁸	I

1,9 96 ASZ <19PPD>			
01.03-08.06	1 457 42	P 9192	O
	1 457 43	S 3089	L
	0 450 90	N 6334 ¹	K
	1 987 43	M 2028	I
	1 987 43	R 2328 ⁸	I

1,9 110 BTB <19PPD>			
01.05-08.06	1 457 42	P 9192	O
	1 457 43	S 3089	L
	0 450 90	N 6334 ¹	K
	1 987 43	M 2028	I
	1 987 43	R 2328 ⁸	I

Galaxy 2.0

2,0 107 AOW... <Euro 5>			
03.06-12.14	0 451 10	P 3363	O
	F 026 40	S 0109	L
	0 986 62	A 8506 ⁸	I
	1 987 43	M 2109	I
	1 987 43	R 2409 ⁸	I

Galaxy 2.0 EcoBoost SCTi

2,0 147-149 TNW... <Euro5>			
03.10-12.14	F 026 40	S 0109	L
	0 986 62	A 8506 ⁸	I
	1 987 43	M 2109	I
	1 987 43	R 2409 ⁸	I



Galaxy 2.0 FlexiFuel

2,0 107 TBW... <Euro5>	03.08-12.14	0 451 10 P 3363	O
		F 026 40 S 0109	L
		0 986 62 A 8506 ⁸	I
		1 987 43 M 2109	I
		1 987 43 R 2409 ⁸	I

Galaxy 2.0 i

2,0 85 NSE <DL20 DOHC,SEFI>	02.95-03.00	0 451 10 P 3259	O
		1 457 43 S 3742	L
		0 450 90 F 5264 ¹	K
		1 987 43 M 2028	I
		1 987 43 R 2328 ⁸	I

2,0 | 85 | ZVSA <DL20 DOHC,SEFI>

	01.01-08.06	0 451 10 P 3259	O
		1 457 43 S 3089	L
		0 450 90 F 5264 ¹	K
		1 987 43 M 2028	I
		1 987 43 R 2328 ⁸	I

Galaxy 2.0 TDCi

2,0 85/96/100 AZWA <Euro4>; AZWC <Euro4>; KLWA <Euro4>	03.06-12.12	1 457 42 P 9249	O
		F 026 40 S 0109	L
		1 457 43 N 1723	K
		0 986 62 A 8506 ⁸	I
		1 987 43 M 2109	I
		1 987 43 R 2409 ⁸	I

2,0 | 85/100/103/120 | TXWA <Euro5>; TYWA <Euro5>; UFWA <Euro5>; UKWA <Euro5>

	03.10-12.14	1 457 42 P 9249	O
		F 026 40 S 0109	L
		F 026 40 N 2120	K
		0 986 62 A 8506 ⁸	I
		1 987 43 M 2109	I
		1 987 43 R 2409 ⁸	I

2,0 | 103 | QXW... <Euro3>

	03.06-12.14	1 457 42 P 9249	O
		F 026 40 S 0109	L
		1 457 43 N 1723	K
		0 986 62 A 8506 ⁸	I
		1 987 43 M 2109	I
		1 987 43 R 2409 ⁸	I

Galaxy 2.2 TDCi

2,2 129/147 KNW... <Euro5>; Q4WA <Euro4>	03.08-12.14	1 457 42 P 9249	O
		0 986 62 A 8506 ⁸	I
		1 987 43 M 2109	I
		1 987 43 R 2409 ⁸	I

Galaxy 2.3

2,3 118 SEWA <Euro4>	09.07-12.14	0 451 10 P 3363	O
		1 457 42 P 9257	O
		F 026 40 S 0109	L

□□

	09.07-12.14	0 986 62 A 8506 ⁸	I
		1 987 43 M 2109	I
		1 987 43 R 2409 ⁸	I

Galaxy 2.3 i

2,3 | 103/107 | E5SA <DH23 DOHC, 16V-SEFI>; E5SB <DH23 DOHC, 16V-SEFI>

	04.00-08.06	0 451 10 P 3259	O
		1 457 43 S 3089	L
		0 450 90 F 5264 ¹	K
		1 987 43 M 2028	I
		1 987 43 R 2328 ⁸	I

Galaxy 2.3 i 16V

2,3 | 107 | Y5B <DH23 DOHC, 16V-SEFI>

	01.97-03.00	0 451 10 P 3259	O
		1 457 43 S 3742	L
		0 450 90 F 5264 ¹	K
		1 987 43 M 2028	I
		1 987 43 R 2328 ⁸	I

Galaxy 2.8 i

2,8 | 128 | AAA <VV28, CD-VR6 SEFI>

Mot.-Nr. AAA 176890→	11.95-04.98	1 457 42 P 9142	O
Mot.-Nr. →AAA 176889	02.95-10.95	1 457 42 P 9103	O
	02.95-04.98	1 457 43 S 3742	L
		0 450 90 F 5264 ¹	K
		1 987 43 M 2028	I
		1 987 43 R 2328 ⁸	I

2,8 | 150 | AYL <VV28, CD-VR6 SEFI>

	04.00-08.06	1 457 42 P 9192	O
		1 457 43 S 3089	L
		0 450 90 F 5264 ¹	K
		1 987 43 M 2028	I
		1 987 43 R 2328 ⁸	I

Galaxy 2.8 i, i 4x4

2,8 | 128 | AMY <VV28, CD-VR6 SEFI>

	04.98-03.00	1 457 42 P 9142	O
		1 457 43 S 3742	L
		0 450 90 F 5264 ¹	K
		1 987 43 M 2028	I
		1 987 43 R 2328 ⁸	I

Galaxy 2.8 i 4x4

2,8 | 128 | AAA <VV28, CD-VR6 SEFI>

	07.96-04.98	1 457 42 P 9142	O
		1 457 43 S 3742	L
		0 450 90 F 5264 ¹	K
		1 987 43 M 2028	I
		1 987 43 R 2328 ⁸	I

Ka

Ka 1.2

1,2 51 169 A 4.000 <Euro4/Euro5>	09.08→	0 986 45 P 2041	O
		F 026 40 S 0036	L
		1 987 43 M 2106	I





Ka 1.3 i

1,3 36/37 JJB <HCS,Endura-E SEFI>; JJD <HCS,Endura-E SEFI>; JJF <HCS,Endura-E SEFI>; JJG <HCS,Endura-E SEFI>; JJH <HCS,Endura-E SEFI>; JJJ <HCS,Endura-E SEFI>			
09.96-10.02	0451 10	P 3298	O
	1457 43	S 3268	L
	0450 90	F 5324¹	K
	1987 43	M 2006	I
	1987 43	R 2306⁸	I
WW	1987 43	R 2306⁸	I

1,3 44 BAA <Duratec 8V SFI>			
10.02-09.08	0451 10	P 3259	O
	F 026 40	S 0096	L
	0450 90	F 5324¹	K
	1987 43	M 2006	I
	1987 43	R 2306⁸	I

1,3 44 J4D <HCS,Endura-E SEFI>			
09.96-10.02	0451 10	P 3298	O
	1457 43	S 3268	L
	0450 90	F 5324¹	K
	1987 43	M 2006	I
	1987 43	R 2306⁸	I

1,3 44 J4K <HCS,Endura-E SEFI>			
09.96-10.02	0451 10	P 3298	O
	1457 43	S 3268	L
	0450 90	F 5324¹	K
	1987 43	M 2006	I
	1987 43	R 2306⁸	I
WW	1987 43	R 2306⁸	I

1,3 44 J4M <HCS,Endura-E SEFI>			
09.96-10.02	0451 10	P 3298	O
	1457 43	S 3268	L
	0450 90	F 5324¹	K
	1987 43	M 2006	I
	1987 43	R 2306⁸	I

1,3 44 J4N <HCS,Endura-E SEFI>; J4P <HCS,Endura-E SEFI>; J4S <HCS,Endura-E SEFI>			
09.96-10.02	0451 10	P 3298	O
	1457 43	S 3268	L
	0450 90	F 5324¹	K
	1987 43	M 2006	I
	1987 43	R 2306⁸	I
WW	1987 43	R 2306⁸	I

1,3 51 A9A <Duratec 8V SFI>; A9B <Duratec 8V SFI>			
10.02-09.08	0451 10	P 3259	O
	F 026 40	S 0096	L
	0450 90	F 5324¹	K
	1987 43	M 2006	I
	1987 43	R 2306⁸	I
WW	1987 43	R 2306⁸	I

Ka 1.3 TDCi

1,3 55 169 A... <Euro4/Euro5>				
09.08-10.10	PRF	1457 42	P 9256	O
	UFI	F 026 40	P 7067	O
		F 026 40	S 0002	L
		F 026 40	N 2049¹	K
11.10-12.14		F 026 40	N 2076¹	K
09.08-12.14		1987 43	M 2106	I



Ka 1.6 i

1,6 70 CCA <Zetec Rocam>			
02.01-12.07	F 026 40	S 0096	L

1,6 70 CD... <ZH, ZETEC ROCAM>			
07.03-09.08	0451 10	P 3259	O
	F 026 40	S 0096	L
	0450 90	F 5324¹	K
	1987 43	M 2006	I
	1987 43	R 2306⁸	I
WW	1987 43	R 2306⁸	I

Kuga

Kuga 1.5 EcoBoost, EcoBoostb 4x4

1,5 88/110/134 BNMA <Euro 6>; M8MA <Euro 6>; M9MA <Euro 6>			
10.14→	F 026 40	P 7078	O
	F 026 40	S 0492	L
	1987 43	R 2598⁸	I

Kuga 1.6 EcoBoost, EcoBoost 4x4

1,6 110-132/134 JQM... <Euro 5>; JQMB <Euro 5>; JTMA <Euro 5>			
11.12→	F 026 40	P 7078	O
	F 026 40	S 0492	L
	1987 43	R 2598⁸	I

Kuga 2.0 TDCi

2,0 88 XRM... <Euro 5>			
10.14→	F 026 40	S 0492	L
	1987 43	R 2598⁸	I

Kuga 2.0 TDCi, TDCi 4x4

2,0 100 G6DG <Euro4>			
02.08-11.12	1457 42	P 9249	O
	F 026 40	S 0492	L
	1457 43	N 1723	K
	0986 62	A 8506⁸	I
	1987 43	M 2109	I
	1987 43	R 2409⁸	I

2,0 100 UKDA <Euro5>			
05.10-11.12	1457 42	P 9249	O
	F 026 40	S 0492	L
	F 026 40	N 2120	K
	0986 62	A 8506⁸	I
	1987 43	M 2109	I
	1987 43	R 2409⁸	I

2,0 100 UKMA <Euro 5>			
11.12-09.14	1457 42	P 9249	O
	F 026 40	S 0492	L
	F 026 40	N 2120	K
	0986 62	A 8506⁸	I
	1987 43	R 2598⁸	I

2,0 103 UFDA <Euro5>			
05.10-11.12	1457 42	P 9249	O
	F 026 40	S 0492	L
	F 026 40	N 2120	K
	0986 62	A 8506⁸	I
	1987 43	M 2109	I
	1987 43	R 2409⁸	I



2,0 103 UFMA <Euro 5>			
11.12-09.14	1 457 42	P 9249	O
	F 026 40	S 0492	L
	F 026 40	N 2120	K
	1 987 43	R 2598 ⁸	I

2,0 110/132 T7M... <Euro 6>; T8M... <Euro 6>			
10.14->	F 026 40	S 0492	L
	1 987 43	R 2598 ⁸	I

Kuga 2.0 TDCi 4x4

2,0 120 TXMA <Euro 5>			
11.12-09.14	1 457 42	P 9249	O
	F 026 40	S 0492	L
	F 026 40	N 2120	K
	1 987 43	R 2598 ⁸	I

2,0 120-123 TXDA <Euro5>			
04.10-11.12	1 457 42	P 9249	O
	F 026 40	S 0492	L
	F 026 40	N 2120	K
	0 986 62	A 8506 ⁸	I
	1 987 43	M 2109	I
	1 987 43	R 2409 ⁸	I

Kuga 2.5

2,5 110 YTMA <Euro 5>			
01.14->	1 987 43	R 2598 ⁸	I

Kuga 2.5 i 4x4

2,5 147 HYDC <Euro 5>			
12.08-11.12	1 457 42	P 9244	O
	1 457 43	S 3583	L
	0 986 62	A 8506 ⁸	I
	1 987 43	M 2109	I
	1 987 43	R 2409 ⁸	I

Maverick

Maverick 2.0 i, i 4x4

2,0 91-97 YF <Zetec-E SEFI>			
10.00-12.03	0 451 10	P 3371	O
	1 457 43	S 3095	L
	1 987 43	M 5012	I

Maverick 2.3 i, i 4x4

2,3 112-116 GZ <Duratec SEFI>			
12.03-01.07	0 451 10	P 3363	O
	1 457 43	S 3095	L
	1 987 43	M 5012	I

Maverick 2.4 i

2,4 85/87 KA24 <OHC>			
05.96-12.98	0 986 45	P 2023	O
	KL	1 987 43	M 2058
			I

2,4 91 KA24 <OHC>			
06.93-04.96	0 986 45	P 2023	O
		1 987 43	M 2058
			I



Maverick 2.7 TD

2,7 74 TD27			
06.93-04.96	1 457 43	S 3275	L
	1 457 43	N 4281 ²	K
	1 987 43	M 2058	I

2,7 | 92 | TD27E

05.96-12.98	0 451 10	P 3357	O
	1 457 43	S 3154	L
	1 457 43	N 4439 ²	K
	KL	1 987 43	M 2058
			I

Maverick 3.0 i, i 4x4

3,0 145-154 AJ <Duratec-VE SEFI>			
07.01-01.07	0 451 10	P 3333	O
	1 457 43	S 3095	L
	1 987 43	M 5012	I

Mondeo

Mondeo 1.0 EcoBoost

1,0 92 ... <Euro 6>			
01.15->	0 451 10	P 3363	O

Mondeo 1.8 D Turbo

1,8 66 RFN <D18TI/TCI, ENDURA-DE>			
11.97-12.98	0 451 10	P 3227	O
	1 457 43	S 3608	L
	CAV	1 457 43	N 4201 ²
			K

Mondeo 2.0 i

2,0 97 NGB <ZH20, ZETEC-E>			
11.97-07.01	0 451 10	P 3259	O
	1 457 43	S 3609	L
	0 450 90	F 5324 ¹	K

Mondeo I [93]

Mondeo I [93] 1.6 i

1,6 65/66 L1... <ZH16,ZETEC>; L1F <ZH16,ZETEC>; L1J <ZH16,ZETEC>			
01.93-07.96	0 451 10	P 3259	O
	1 457 43	S 3609	L
	0 450 90	F 5324 ¹	K
	1 987 43	M 2018	I
	1 987 43	R 2318 ⁸	I

1,6 | 70 | L1L <ZH16, ZETEC-E>

08.98-09.00	0 451 10	P 3259	O
	1 457 43	S 3609	L
	0 450 90	F 5324 ¹	K
	1 987 43	M 2018	I
	1 987 43	R 2318 ⁸	I

Mondeo I [93] 1.8 i, i 4x4

1,8 82/85 RKA <ZH18,ZETEC>; RKB <ZH18, ZETEC-E>; RKB <ZH18,ZETEC-E>			
01.93-07.96	0 451 10	P 3259	O
	1 457 43	S 3609	L
	0 450 90	F 5324 ¹	K





◀ Mondeo I [93] 1.8 i, i 4x4

01.93-07.96	1987 43 M 2018	I
	1987 43 R 2318 ⁸	I

Mondeo I [93] 1.8 TD

1,8 | 65 | RF... <D18TI/TCI>

06.93-07.96	0 451 10 P 3227	O
	1 457 43 S 3608	L
CAV	1 457 43 N 4201 ²	K
	1 987 43 M 2018	I
	1 987 43 R 2318 ⁸	I

Mondeo I [93] 2.0 i, i 4x4

2,0 | 97-100 | NGA <ZH20, ZETEC-E>

01.93-07.96	0 451 10 P 3259	O
	1 457 43 S 3609	L
	0 450 90 F 5324 ¹	K
	1 987 43 M 2018	I
	1 987 43 R 2318 ⁸	I

Mondeo I [93] 2.5 i

2,5 | 125 | SEA <MP25, DURATEC-VE>

08.94-07.96	0 451 10 P 3333	O
	1 457 43 S 3088	L
	0 450 90 F 5324 ¹	K
	1 987 43 M 2018	I
	1 987 43 R 2318 ⁸	I

Mondeo II [97]

Mondeo II [97] 1.6 i

1,6 | 65-66/70 | L1... <ZH16, ZETEC-E>; L1J <ZH16, ZETEC-E>; L1L <ZH16, ZETEC-E>; L1N <ZH16, ZETEC-E>; L1Q <ZH16, ZETEC-E>

08.96-09.00	0 451 10 P 3259	O
	1 457 43 S 3609	L
	0 450 90 F 5324 ¹	K
	1 987 43 M 2018	I
	1 987 43 R 2318 ⁸	I

Mondeo II [97] 1.8 i

1,8 | 85 | RK... <ZH18, ZETEC-E>; RKB <ZH18, ZETEC-E>; RKF <ZH18, ZETEC-E>; RKH <ZH18, ZETEC-E>; RKJ <ZH18, ZETEC-E>; RKK <ZH18, ZETEC-E>

08.96-09.00	0 451 10 P 3259	O
	1 457 43 S 3609	L
	0 450 90 F 5324 ¹	K
	1 987 43 M 2018	I
	1 987 43 R 2318 ⁸	I

Mondeo II [97] 1.8 TD

1,8 | 65-66 | RFN <D18TI/TCI, ENDURA-DE>

08.96-09.00	0 451 10 P 3227	O
	1 457 43 S 3608	L
	1 457 43 N 4201 ²	K
	1 987 43 M 2018	I
	1 987 43 R 2318 ⁸	I

Mondeo II [97] 2.0 i

2,0 | 96 | NG... <ZH20, ZETEC-E>; NGA <ZH20, ZETEC-E>; NGB <ZH20, ZETEC-E>; NGC <ZH20, ZETEC-E>; NGD <ZH20, ZETEC-E>

08.96-09.00	0 451 10 P 3259	O
	1 457 43 S 3609	L



08.96-09.00	0 450 90 F 5324 ¹	K
	1 987 43 M 2018	I
	1 987 43 R 2318 ⁸	I

Mondeo II [97] 2.5 i, i ST200

2,5 | 125/151 | SE... <MP25, DURATEC-VE>; SEA <MP25, DURATEC-VE>; SEB <MP25, DURATEC-VE>; SEC <MP25, DURATEC-VE>; SGA <MP25, DURATEC-VE>

08.96-09.00	0 451 10 P 3333	O
	1 457 43 S 3088	L
	0 450 90 F 5324 ¹	K
	1 987 43 M 2018	I
	1 987 43 R 2318 ⁸	I

Mondeo III [01]

Mondeo III [01] 1.8 i

1,8 | 81/92 | CGB... <Duratec-HE SFI>; CGBA <Duratec-HE SFI>; CGBB <Duratec-HE SFI>; CHB... <Duratec-HE SFI>; CHBA <Duratec-HE SFI>; CHBB <Duratec-HE SFI>

10.00-10.02	1 457 42 P 9257	O
11.02-03.07	0 451 10 P 3363	O
10.00-03.07	1 457 43 S 3047	L
	0 450 90 F 5927 ¹	K
	1 987 43 M 2073	I
	1 987 43 R 2373 ⁸	I
WW	1 987 43 M 2018	I

1,8 | 96 | CFBA <Duratec-SCI PDI>

06.03-03.07	0 451 10 P 3363	O
	1 457 42 P 9257	O
	1 457 43 S 3047	L
	0 450 90 F 5927 ¹	K
	1 987 43 M 2073	I
	1 987 43 R 2373 ⁸	I
WW	1 987 43 M 2018	I

Mondeo III [01] 2.0 i

2,0 | 105 | D6BA

04.05→	1 457 42 P 9239	O
	1 457 43 S 3047	L
	0 450 90 N 6376 ¹	K

2,0 | 107 | CJB... <Duratec-HE SFI>; CJBA <Duratec-HE SFI>; CJB... <Duratec-HE SFI>

10.00-09.02	1 457 42 P 9257	O
10.02-03.07	0 451 10 P 3363	O
10.00-03.07	1 457 43 S 3047	L
	0 450 90 F 5927 ¹	K
	1 987 43 M 2073	I
	1 987 43 R 2373 ⁸	I
WW	1 987 43 M 2018	I

Mondeo III [01] 2.0 TDCi

2,0 | 66/85/96 | FMBA <Duratorq-TDCi>; HJB... <Duratorq-TDCi>; HJBA <Duratorq-TDCi>; HJBB <Duratorq-TDCi>; HJBC <Duratorq-TDCi>; N7B... <Duratorq-TDCi>; SDBA <Duratorq-TDCi>

10.01-03.07	1 457 42 P 9239	O
	1 457 43 S 3047	L
	0 450 90 N 6508 ¹	K
	1 987 43 M 2073	I
	1 987 43 R 2373 ⁸	I
WW	1 987 43 M 2018	I



Mondeo III [01] 2.0 TDDi

2,0 66 D5BA <Duratorq-DI>			
10.00-03.07	1 457 42	P 9239	O
	1 457 43	S 3047	L
10.00-08.01	0 450 90	N 6376 ¹	K
09.01-03.07	0 450 90	N 6508 ¹	K
10.00-03.07	1 987 43	M 2073	I
	1 987 43	R 2373 ⁸	I
WW	1 987 43	M 2018	I

2,0 85 D6BA <Duratorq-DI>			
10.00-08.02	1 457 42	P 9239	O
	1 457 43	S 3047	L
	0 450 90	N 6376 ¹	K
	1 987 43	M 2073	I
	1 987 43	R 2373 ⁸	I
WW	1 987 43	M 2018	I

Mondeo III [01] 2.2 TDCi

2,2 110-114 QJB... <Duratorq-TDCi>			
08.04-03.07	1 457 42	P 9239	O
	1 457 43	S 3047	L
	0 450 90	N 6508 ¹	K
	1 987 43	M 2073	I
	1 987 43	R 2373 ⁸	I
WW	1 987 43	M 2018	I

Mondeo III [01] 2.5 i

2,5 125 LCBD <Duratec-VE SFI>			
10.00-03.07	0 451 10	P 3333	O
	1 457 43	S 3047	L
	0 450 90	F 5927 ¹	K
	1 987 43	M 2073	I
	1 987 43	R 2373 ⁸	I
WW	1 987 43	M 2018	I

Mondeo III [01] 3.0 i, i ST220

3,0 150/166 MEBA <Duratec-ST SFI>; REBA <Duratec-SE EFI>			
02.02-03.07	0 451 10	P 3333	O
	1 457 43	S 3047	L
	0 450 90	F 5927 ¹	K
	1 987 43	M 2073	I
	1 987 43	R 2373 ⁸	I
WW	1 987 43	M 2018	I

Mondeo IV [07]

Mondeo IV [07] 1.6 EcoBoost, Ti-VCT

1,6 81/88/92/118 JTB... <Euro 5>; KGBA <Euro 5>; PNBA <Euro4>; RHBA <Euro4>			
02.07-12.14	F 026 40	P 7078	O
	F 026 40	S 0109	L
	0 986 62	A 8506 ⁸	I
	1 987 43	M 2109	I
	1 987 43	R 2409 ⁸	I

Mondeo IV [07] 1.6 TDCi

1,6 85 T1B... <Euro5>			
02.11-12.14	1 457 42	P 9238	O



02.11-12.14	F 026 40	S 0109	L
	0 986 62	A 8506 ⁸	I
	1 987 43	M 2109	I
	1 987 43	R 2409 ⁸	I

Mondeo IV [07] 1.8 TDCi, TDCi eco

1,8 74/92 FFBA <Euro4>; KHBA <Euro4>; QYBA <Euro4>			
02.07-11.10	F 026 40	P 7017	O
	F 026 40	S 0109	L
	F 026 40	N 2007	K
	0 986 62	A 8506 ⁸	I
	1 987 43	M 2109	I
	1 987 43	R 2409 ⁸	I

Mondeo IV [07] 2.0

2,0 107 AOB... <Euro 5>			
02.07-12.14	0 451 10	P 3363	O
	F 026 40	S 0109	L
	0 986 62	A 8506 ⁸	I
	1 987 43	M 2109	I
	1 987 43	R 2409 ⁸	I

Mondeo IV [07] 2.0 EcoBoost SCTi

2,0 146-149/176,5 TNB... <Euro5>; TPBA <Euro5>			
03.10-12.14	F 026 40	S 0109	L
	0 986 62	A 8506 ⁸	I
	1 987 43	M 2109	I
	1 987 43	R 2409 ⁸	I

Mondeo IV [07] 2.0 Flexifuel, LPG

2,0 104-107 TBB... <Euro5>			
02.08-12.14	0 451 10	P 3363	O
	F 026 40	S 0109	L
	0 986 62	A 8506 ⁸	I
	1 987 43	M 2109	I
	1 987 43	R 2409 ⁸	I

Mondeo IV [07] 2.0 TDCi

2,0 85/100/103/120 TXB... <Euro5>; TYBA <Euro5>; UFB... <Euro5>; UKB... <Euro5>			
03.10-12.14	1 457 42	P 9249	O
	F 026 40	S 0109	L
03.10-03.12	F 026 40	N 2128	K
04.12-12.14	F 026 40	N 2120	K
03.10-12.14	0 986 62	A 8506 ⁸	I
	1 987 43	M 2109	I
	1 987 43	R 2409 ⁸	I

2,0 | 96 | AZBA <Euro4>

02.07-02.10	1 457 42	P 9249	O
	F 026 40	S 0109	L
	F 026 40	N 2128	K
	0 986 62	A 8506 ⁸	I
	1 987 43	M 2109	I
	1 987 43	R 2409 ⁸	I

Mondeo IV [07] 2.0 TDCi, TDCi eco

2,0 85/100/103 AZBC <Euro4>; KLBA <Euro4>; LPBA <Euro4>; QXB... <Euro3>; QXB... <Euro4>			
02.07-12.14	1 457 42	P 9249	O





◀ Mondeo IV [07] 2.0 TDCi, TDCi eco

02.07-12.14	F 026 40 S 0109	L
02.07-03.12	F 026 40 N 2128	K
04.12-12.14	F 026 40 N 2120	K
02.07-12.14	0 986 62 A 8506 ⁸	I
	1 987 43 M 2109	I
	1 987 43 R 2409 ⁸	I

Mondeo IV [07] 2.2 TDCi

2,2 | 129/147 | KNB... <Euro 5>; Q4BA <Euro4>

03.08-12.14	1 457 42 P 9249	O
	0 986 62 A 8506 ⁸	I
	1 987 43 M 2109	I
	1 987 43 R 2409 ⁸	I

Mondeo IV [07] 2.3

2,3 | 118 | SEBA <Euro4>

09.07-12.14	0 451 10 P 3363	O
	1 457 42 P 9257	O
	F 026 40 S 0109	L
	0 986 62 A 8506 ⁸	I
	1 987 43 M 2109	I
	1 987 43 R 2409 ⁸	I

Mondeo IV [07] 2.5

2,5 | 162 | HU... <Euro4>

02.07-03.10	1 457 42 P 9244	O
	1 457 43 S 3583	L
	0 986 62 A 8506 ⁸	I
	1 987 43 M 2109	I
	1 987 43 R 2409 ⁸	I

Mondeo V [15]

Mondeo V [15] 1.0 EcoBoost

1,0 | 92 | M1C... <Euro 5>; M1C... <Euro 6>

01.15→	0 451 10 P 3363	O
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Mondeo V [15] 1.5 EcoBoost

1,5 | 118 | UNC... <Euro 5>; UNC... <Euro 6>

09.14→	F 026 40 P 7078	O
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Mondeo V [15] 1.5 TDCi

1,5 | 88 | UGCC <Euro 6>

05.15→	1 457 42 P 9238	O
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Mondeo V [15] 1.5 TDCi ECONetic

1,5 | 88 | XUCA <Euro 6>

05.15→	1 457 42 P 9238	O
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Mondeo V [15] 1.6 TDCi, TDCi ECONetic

1,6 | 85 | NGCA <Euro 5>; U3CA <Euro 5>

09.14→	1 457 42 P 9238	O
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Probe

Probe 2.0 i 16V

2,0 | 85-88 | FS

09.92-01.96	0 451 10 P 3111	O
02.96-08.97	0 986 45 P 2041	O



09.92-08.97	1 457 43 S 3072	L
	0 450 90 F 5982 ¹	K

Probe 2.5 i 24V

2,5 | 120 | KL

09.92-08.97	0 986 45 P 2041	O
	1 457 43 S 3072	L
	0 450 90 F 5982 ¹	K

Puma

Puma 1.4 i

1,4 | 66 | FHD <ZH14,Zetec-SE,SEFI>; FHF <ZH14,Zetec-SE,SEFI>

01.98-11.00	F 026 40 P 7078	O
	1 457 43 S 3605	L
	0 450 90 F 5324 ¹	K
	1 987 43 M 2006	I
	1 987 43 R 2306 ⁸	I

Puma 1.6 i

1,6 | 75 | L1W <ZH16,Zetec-SE SFI>

08.00-12.01	0 451 10 P 3259	O
	1 457 43 S 3605	L
	0 450 90 F 5324 ¹	K
	1 987 43 M 2006	I
	1 987 43 R 2306 ⁸	I

Puma 1.7 i

1,7 | 92 | MHA <ZH17,Zetec-S,VCT>; MHB <ZH17,Zetec-S,VCT>

06.97-12.01	0 451 10 P 3259	O
	1 457 43 S 3605	L
	0 450 90 F 5324 ¹	K
	1 987 43 M 2006	I
	1 987 43 R 2306 ⁸	I

Scorpio II

Scorpio II 2.0 i, i 16V

2,0 | 85/100 | NSD <DL20 DOHC SEFI>; N3A <DH20 DOHC SEFI>

10.94-12.98	0 451 10 P 3259	O
01.95-12.98	1 457 43 S 3659	L
10.94-12.98	0 450 90 F 5324 ¹	K

Scorpio II 2.3 i 16V

2,3 | 108 | Y5A <DH23 DOHC SEFI>

05.96-12.98	0 451 10 P 3259	O
	1 457 43 S 3659	L
	0 450 90 F 5324 ¹	K

Scorpio II 2.5 TD

2,5 | 85/92 | SCC <VM25-TCI>; SCD <VM25-TCI>

10.94-12.98	0 451 20 P 3194	O
	1 457 42 S 9078	L
	1 457 43 N 4201 ²	K

Scorpio II 2.9 i

2,9 | 110 | BRG <TV29>

10.94-08.96	0 451 10 P 3259	O
	RLE 0 451 10 P 3029	O





	10.94-08.96	1 457 42 S 9078	L
		0 450 90 F 5324 ¹	K

Scorpio II 2.9 i 24V

2,9 152 BOB <CP29>			
	01.95-07.98	1 457 43 S 3659	L
	10.94-07.98	0 450 90 F 5324 ¹	K

S-Max

S-Max 1.5 EcoBoost

1,5 118 UNCK <Euro 6>			
	05.15→	F 026 40 P 7078	O

S-MAX

S-MAX 1.6 EcoBoost

1,6 118 JTW... <Euro 5>			
	11.10-12.14	F 026 40 P 7078	O
		F 026 40 S 0109	L
		0 986 62 A 8506 ⁸	I
		1 987 43 M 2109	I
		1 987 43 R 2409 ⁸	I

S-MAX 1.6 TDCi

1,6 85 T1W... <Euro5>			
	02.11-12.14	1 457 42 P 9238	O
		F 026 40 S 0109	L
		0 986 62 A 8506 ⁸	I
		1 987 43 M 2109	I
		1 987 43 R 2409 ⁸	I

S-MAX 1.8 TDCi

1,8 74/92 FFWA <Euro4>; QYWA <Euro4>			
	03.06-03.10	F 026 40 P 7017	O
		F 026 40 S 0109	L
		F 026 40 N 2007	K
		0 986 62 A 8506 ⁸	I
		1 987 43 M 2109	I
		1 987 43 R 2409 ⁸	I

S-MAX 2.0

2,0 107 AOW... <Euro 5>			
	03.06-12.14	0 451 10 P 3363	O
		F 026 40 S 0109	L
		0 986 62 A 8506 ⁸	I
		1 987 43 M 2109	I
		1 987 43 R 2409 ⁸	I

S-MAX 2.0 EcoBoost SCTi

2,0 147-149/176 TNW... <Euro5>; TPWA <Euro5>			
	03.10-12.14	F 026 40 S 0109	L
		0 986 62 A 8506 ⁸	I
		1 987 43 M 2109	I
		1 987 43 R 2409 ⁸	I



S-MAX 2.0 FlexiFuel

2,0 107 TBW... <Euro5>			
	03.08-12.14	0 451 10 P 3363	O
		F 026 40 S 0109	L
		0 986 62 A 8506 ⁸	I
		1 987 43 M 2109	I
		1 987 43 R 2409 ⁸	I

S-MAX 2.0 TDCi

2,0 85/96/100/103 AZWA <Euro4>; AZWC <Euro4>; KLWA <Euro4>; QXW... <Euro3>			
	03.06-12.14	1 457 42 P 9249	O
		F 026 40 S 0109	L
		1 457 43 N 1723	K
		0 986 62 A 8506 ⁸	I
		1 987 43 M 2109	I
		1 987 43 R 2409 ⁸	I

2,0 | 85/100/103/120 | TXWA <Euro5>; TYWA <Euro5>; UFWA <Euro5>; UKWA <Euro5>

	03.10-12.14	1 457 42 P 9249	O
		F 026 40 S 0109	L
		F 026 40 N 2120	K
		0 986 62 A 8506 ⁸	I
		1 987 43 M 2109	I
		1 987 43 R 2409 ⁸	I

S-MAX 2.2 TDCi

2,2 129/147 KNW... <Euro5>; Q4WA <Euro4>			
	03.08-12.14	1 457 42 P 9249	O
		0 986 62 A 8506 ⁸	I
		1 987 43 M 2109	I
		1 987 43 R 2409 ⁸	I

S-MAX 2.3

2,3 118 SEWA <Euro4>			
	09.07-12.14	0 451 10 P 3363	O
		1 457 42 P 9257	O
		F 026 40 S 0109	L
		0 986 62 A 8506 ⁸	I
		1 987 43 M 2109	I
		1 987 43 R 2409 ⁸	I

S-MAX 2.5

2,5 162 HUWA <Euro4>			
	03.06-03.10	1 457 42 P 9244	O
		1 457 43 S 3583	L
		0 986 62 A 8506 ⁸	I
		1 987 43 M 2109	I
		1 987 43 R 2409 ⁸	I

Streetka

Streetka 1.6 i

1,6 70 CDR... <ZH, ZETEC ROCAM>			
	12.02-12.05	0 451 10 P 3259	O
		F 026 40 S 0096	L
		0 450 90 F 5324 ¹	K
		1 987 43 M 2006	I





◀ Streetka 1.6 i

12.02-12.05	1987 43 R 2306 ⁸	I
WW	1987 43 R 2306 ⁸	I

Tourneo Connect

Tourneo Connect 1.0 EcoBoost

1,0 | 74 | M2G... <Euro5>

09.13→	F 026 40 S0492	L
	1987 43 R 2598 ⁸	I

Tourneo Connect 1.5 TDCi, TDCI

1,5 | 55/74/88 | XUGA <Euro 6>; XVG... <Euro 6>; XWG... <Euro 6>

06.15→	1 457 42 P 9238	O
	F 026 40 S0492	L
	1987 43 R 2598 ⁸	I

Tourneo Connect 1.6 EcoBoost

1,6 | 110-112 | JQGA <Euro 5>

09.13→	F 026 40 P 7078	O
	F 026 40 S0492	L
	1987 43 R 2598 ⁸	I

Tourneo Connect 1.6 TDCi

1,6 | 55/70/85 | TZG... <Euro5>; T1GA <Euro5>; UBGA <Euro5>

09.13→	1 457 42 P 9238	O
	F 026 40 S0492	L
	1987 43 R 2598 ⁸	I

Tourneo Connect 1.8 i, LPG

1,8 | 81-85 | EYPA <Euro3>; EYPC <Euro3>

05.02-06.10	0 451 10 P 3259	O
	1 457 43 S 3686	L
	0 450 90 F 5939 ¹	K
	0 986 62 A 8516 ⁸	I
	1 987 43 M 2045	I
	1 987 43 R 2345 ⁸	I

Tourneo Connect 1.8 TDCi

1,8 | 66-67/81 | HCP... <93EEC>; P9P... <Euro4/Euro5>; RWP...; R3PA <Euro4>

05.02-12.13	0 451 10 P 3252	O
	1 457 43 S 3686	L
	0 450 90 N 6508 ¹	K
	0 986 62 A 8516 ⁸	I
	1 987 43 M 2045	I
	1 987 43 R 2345 ⁸	I

Tourneo Connect 1.8 TDDi

1,8 | 55 | BHPA <Euro3>; BHPB <93EEC>

05.02-06.10	0 451 10 P 3252	O
	1 457 43 S 3686	L
05.02-10.05	MIH 0 450 90 N 6406 ¹	K
	MIH 0 450 90 N 6407 ¹	K
11.05-06.10	0 450 90 N 6508 ¹	K
05.02-06.10	0 986 62 A 8516 ⁸	I
	1 987 43 M 2045	I
	1 987 43 R 2345 ⁸	I



Tourneo Courier

Tourneo Courier 1.0 EcoBoost

1,0 | 74 | SFC... <Euro 6>

04.14→	F 026 40 S0135	L
	0 986 62 A 8507 ⁸	I
	1 987 43 M 2215	I
	1 987 43 R 2308 ⁸	I

Tourneo Courier 1.5 TDCi

1,5 | 55 | UGC... <Euro 5>

04.14→	1 457 42 P 9238	O
	F 026 40 S0135	L
	0 986 62 A 8507 ⁸	I
	1 987 43 M 2215	I
	1 987 43 R 2308 ⁸	I

Tourneo Courier 1.5 TDCI

1,5 | 55/70 | XUC... <Euro 6>; XVC... <Euro 6>

06.15→	1 457 42 P 9238	O
	F 026 40 S0135	L

Tourneo Courier 1.6 TDCi

1,6 | 70 | T3C... <Euro 5>

04.14→	1 457 42 P 9238	O
	F 026 40 S0135	L
	0 986 62 A 8507 ⁸	I
	1 987 43 M 2215	I
	1 987 43 R 2308 ⁸	I

Windstar

Windstar 3.0 i

3,0 | 109-112

10.94-12.00	0 451 10 P 3259	O
12.98-12.00	F 026 40 F 3009 ¹	K

FSO

Polonez

Polonez 1.5

1,5 | 60

01.91-06.95	1 457 43 S 2108	L
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Polonez 1.6

1,6 | 56-60 | CE; CE/CF

01.92-12.02	0 451 20 P 3154	O
	1 457 43 S 2108	L
	0 450 90 F 5280 ¹	K

Polonez 1.9 D

1,9 | 51 | XUD 9A

01.93-12.02	0 451 10 P 3189	O
	1 457 43 N 4200 ²	K

1,9 | 51 | XUD 9L

10.94-12.02	0 451 10 P 3189	O
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126				
126 0.6				
0,7 18 A1.048				
	07.81-08.00	XXX	1 457 43 S 2110	L
			0 450 90 F 4058 ¹	K

GAZ

Volga

Volga 2.1 TD

2,1 70/70,5/81 560; 5601 <Euro 2>; 5602 <Euro 3>				
	09.92-12.08		0 451 20 P 3194	O
			1 457 43 N 4105 ²	K

Volga 2.3

2,3 110 4062... <Euro 2>				
	01.96-12.08		0 451 20 P 3154	O
			0 450 90 F 5601 ¹	K

Volga 2.3 , i

2,3 73,5/110 4061.10; 4062				
	01.92-12.08		0 451 20 P 3154	O
		TW	0 450 90 F 5030 ¹	K
			0 450 90 F 5200 ¹	K

Volga 2.3 , i, 16V

2,3 106-107/110 4062.1...; 4062.10; 40621				
	09.96-12.08		0 451 20 P 3154	O
		TW	0 450 90 F 5030 ¹	K
			0 450 90 F 5200 ¹	K

Volga 2.3 16V

2,3 96-99 4062.1...; 4062.10; 40621				
	01.97-12.08		0 451 20 P 3154	O
		TW	0 450 90 F 5200 ¹	K

Volga 2.4

2,4 66 402.10; 4021.10				
	09.96-01.08		1 457 42 S 9080	L

2,4 66,2/73,5 402.10; 4021.10				
	01.86-12.08		1 457 42 S 9080	L
	01.86-12.97		0 450 90 F 4162	K

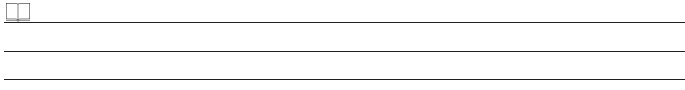
2,4 73,5 402				
	01.85-12.08		1 457 42 S 9080	L

Volga 2.4 i

2,4 112 EDZ <DOHC Euro 2>				
	07.05-12.08		0 451 10 P 3271	O
			0 450 90 F 5200 ¹	K

Volga 2.5

2,4 59,5 402.10				
	01.92-12.08		1 457 42 S 9080	L



GMC (GENERAL MOTORS CORP.)

Yukon

Yukon 5.3 4x4

5,3 213-220 LM7				
	09.00-08.06		0 986 45 F 0119 ¹	K

GREAT WALL

Hover

Hover 2.8 T

2,8 85 GW2.8TCI_EU3				
	01.04-02.11		0 451 10 P 3270	O
			1 457 43 N 4310	K
			1 457 43 N 4310 ²	K

Teng Yi

Teng Yi 1.3

1,3 64				
	01.10→		0 986 45 P 2041	O

Teng Yi 1.5

1,5 71 GW4G15				
	01.10→		0 986 45 P 2041	O

HOLDEN

Astra

Astra 1.8 i

1,8 92 Z18XE <Ecotec>				
Mot.-Nr. →20V00604	09.00-08.09		1 457 42 P 9178	O
Mot.-Nr. 20V00605→	09.00-08.09		0 451 10 P 3079	O
	09.00-08.09	BHR	1 987 43 M 2038	I
		BHR,KLL,	0 986 62 A 8525 ⁸	I
		MHE	1 987 43 R 5515 ⁸	I
		DHI,ELH	1 987 43 M 2040	I

Astra 2.2 i

2,2 108 Z22SE				
	09.00-08.09		0 450 90 F 5273 ¹	K

Barina

Barina 1.8 i 16V

1,8 92 Z18XE <Ecotec>				
	09.01-10.05		0 451 10 P 3079	O
			0 450 90 F 5273 ¹	K





Suburban

Suburban 1500

5,7 190 L31	01.98-08.05	0 451 10 P 3079	O
		0 986 45 F 0119 ¹	K

HONDA

Accord [CB/CC/CD1-2]

Accord [CB/CC/CD1-2] 2.0 i 16V

2,0 85 F2022	03.93-09.95	F 026 40 P 7077	O
		1 457 43 S 3950	L
		0 986 45 F 0104 ¹	K

2,0 96 F2021	03.93-09.95	F 026 40 P 7077	O
	09.93-09.95	1 457 43 S 3950	L
	03.93-09.95	0 986 45 F 0104 ¹	K

Accord [CB/CC/CD1-2] 2.3 i 16V

2,3 116 H23A3	03.93-09.95	F 026 40 P 7077	O
		1 457 43 S 3950	L
		0 986 45 F 0104 ¹	K

Accord [CD3-9/CE/CF1-2]

Accord [CD3-9/CE/CF1-2] 1.8 i

1,8 92 F18B	09.93-09.97	F 026 40 P 7077	O
		1 457 43 S 3970	L

Accord [CD3-9/CE/CF1-2] 1.8 i 16V

1,8 85 F18A3 <i/iS>	09.95-10.98	F 026 40 P 7077	O
		1 457 43 S 3950	L
		0 450 90 F 5916 ¹	K

1,8 85 F18A3 SOHC Kat. <iS/IES>	09.93-09.95	F 026 40 P 7077	O
		1 457 43 S 3950	L
		0 986 45 F 0104 ¹	K

Accord [CD3-9/CE/CF1-2] 2.0 D Turbo

2,0 77 20T2N	09.95-10.98	0 451 10 P 3311	O
		1 457 43 S 3781	L
		0 450 90 N 6172 ¹	K

Accord [CD3-9/CE/CF1-2] 2.0 i

2,0 99 F20B (SOHC)	09.93-09.97	F 026 40 P 7077	O
		1 457 43 S 3970	L



Accord [CD3-9/CE/CF1-2] 2.0 i 16V

2,0 96 F2021	09.95-10.98	F 026 40 P 7077	O
		1 457 43 S 3950	L
		0 450 90 F 5916 ¹	K

2,0 98-100 F20B3 <iES>; F20B3 <iLS>	09.93-06.98	0 986 45 P 2036	O
		1 457 43 S 3970	L
		0 450 90 F 5916 ¹	K

Accord [CD3-9/CE/CF1-2] 2.2 i

2,2 107 F22B1	06.93-01.97	0 451 10 P 3316	O
	02.94-09.97	F 026 40 P 7077	O
		1 457 43 S 3970	L
	06.93-09.97	0 450 90 F 5916 ¹	K

2,2 140 H22A	02.94-09.97	F 026 40 P 7077	O
		1 457 43 S 3970	L

Accord [CD3-9/CE/CF1-2] 2.2 i, i 16V

2,2 110 F22B5	09.93-06.98	0 986 45 P 2036	O
		1 457 43 S 3970	L
		0 450 90 F 5916 ¹	K

Accord [CD3-9/CE/CF1-2] 2.2 i 16V

2,2 103 F22B3	01.93-01.02	0 451 10 P 3316	O
		0 450 90 F 5916 ¹	K

2,2 107 F22B1	01.93-01.02	0 986 45 P 2036	O
		0 450 90 F 5916 ¹	K

2,2 110 F22Z2	09.95-10.98	F 026 40 P 7077	O
		1 457 43 S 3950	L
		0 450 90 F 5916 ¹	K

Accord [CF3-9/CG/CH/CL1-4]

Accord [CF3-9/CG/CH/CL1-4] 1.6 i, iLS

1,6 79/85 D16B6; D16B7	10.98-02.03	F 026 40 P 7077	O
		1 987 42 S 9185	L
	XXX	0 450 90 F 5944 ¹	K

Accord [CF3-9/CG/CH/CL1-4] 1.8 i

1,8 100 F18B2	10.98-02.03	F 026 40 P 7077	O
		1 987 42 S 9185	L
	XXX	0 450 90 F 5944 ¹	K

1,8 103 F18B	08.97-10.02	F 026 40 P 7077	O
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Accord [CF3-9/CG/CH/CL1-4] 2.0 i

2,0 107-110 F20B (SOHC)	08.97-06.00	F 026 40 P 7077	O
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2,0 108 F20B6	10.98-02.03	F 026 40 P 7077	O
		1 987 42 S 9185	L
	XXX	0 450 90 F 5944 ¹	K

2,0 110 F20B (SOHC)	06.00-10.02	F 026 40 P 7077	O
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2,0 132/147 F20B (DOHC)	08.97-10.02	F 026 40 P 7077	O
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Accord [CF3-9/CG/CH/CL1-4] 2.0 i 4WD

2,0 109 F20B (SOHC)	08.97-10.02	F 026 40 P 7077	O
	XXX	0 450 90 F 5944 ¹	K

Accord [CF3-9/CG/CH/CL1-4] 2.0 i 16V

2,0 110 F20B5	12.97-12.02	0 986 45 P 2036	O
		1 987 42 S 9192	L
	XXX	0 450 90 F 5944 ¹	K

Accord [CF3-9/CG/CH/CL1-4] 2.0 TDi

2,0 77 20T2N	01.99-02.03	0 451 10 P 3311	O
		1 457 43 S 3781	L
		0 450 90 N 6172 ¹	K

Accord [CF3-9/CG/CH/CL1-4] 2.2 i

2,2 162 H22A	06.00-10.02	F 026 40 P 7077	O
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Accord [CF3-9/CG/CH/CL1-4] 2.2 i Typ R

2,2 156 H22A7	01.99-02.03	F 026 40 P 7077	O
		1 987 42 S 9185	L
		XXX	0 450 90 F 5944 ¹

Accord [CF3-9/CG/CH/CL1-4] 2.3

2,3 101 F23A5	09.97-08.02	F 026 40 P 7077	O
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Accord [CF3-9/CG/CH/CL1-4] 2.3 i

2,3 110 F23A	02.98-02.03	0 451 10 P 3316	O
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2,3 113 F23Z5	12.99-02.03	F 026 40 P 7077	O
		1 987 42 S 9185	L
		XXX	0 450 90 F 5944 ¹

2,3 147 H23A	12.98-11.02	F 026 40 P 7077	O
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Accord [CF3-9/CG/CH/CL1-4] 2.3 i, i 4WD

2,3 116/118 F23A	10.97-11.02	F 026 40 P 7077	O
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Accord [CF3-9/CG/CH/CL1-4] 3.0 i

3,0 147 J30A1	12.97→	0 451 10 P 3316	O
	01.98-12.02	0 986 45 P 2036	O
		0 986 45 P 2041	O

Accord [CF3-9/CG/CH/CL1-4] 3.0 i 24V

3,0 147-149 J30A1	09.97-08.02	0 986 45 P 2036	O
	12.97-08.02	XXX	0 450 90 F 5944 ¹
			K

Accord [CL7-9/CM/CN1-2]

Accord [CL7-9/CM/CN1-2] 2.0

2,0 114 K20A6	02.03-12.05	0 986 45 P 2041	O
	01.06-08.08	F 026 40 P 7077	O
	02.03-08.08	1 987 42 S 9192	L
		1 987 43 M 2177	I

2,0 | 114 | K20Z2

2,0 114 K20Z2	01.06-08.08	NOR	F 026 40 P 7077	O
			1 987 42 S 9192	L
			1 987 43 M 2177	I

Accord [CL7-9/CM/CN1-2] 2.0 i

2,0 114/162 K20A	01.01-12.08	F 026 40 P 7077	O
		1 987 42 S 9192	L

Accord [CL7-9/CM/CN1-2] 2.0 i 4WD

2,0 112 K20A	10.02-11.08	F 026 40 P 7077	O
		1 987 42 S 9192	L
		XXX	0 450 90 F 5944 ¹

Accord [CL7-9/CM/CN1-2] 2.2 CTDI

2,2 103 N22A1	01.04-08.08	F 026 40 P 7070	O
		F 026 40 S 0232	L
	01.04-12.05	0 450 90 N 6442 ¹	K
	01.06-08.08	F 026 40 N 2063 ²	K
	01.04-08.08	1 987 43 M 2177	I

Accord [CL7-9/CM/CN1-2] 2.4

2,4 140 K24A3	02.03-08.08	0 986 45 P 2041	O
	01.06-08.08	F 026 40 P 7077	O
Fg.-Nr. →3011298 Fg.-Nr. 3011299→	02.03-12.05	0 986 45 P 2041	O
	01.05-06.08	F 026 40 P 7077	O
	02.03-08.08	1 987 42 S 9192	L
	02.03-06.08	0 450 90 F 5916 ¹	K
	02.03-08.08	1 987 43 M 2177	I





Accord [CL7-9/CM/CN1-2] 2.4 i

2,4 93-125 K24A8	09.05-08.07	F 026 40 P 7077	0
		0 986 45 P 2036	0
		1 987 43 M 2177	I

2,4 118 K24A	11.02-11.08	F 026 40 P 7077	0
	11.02-11.05	1 987 42 S 9192	L

Accord [CL7-9/CM/CN1-2] 2.4 i, i 4WD

2,4 140/147 K24A	10.02-11.08	F 026 40 P 7077	0
		1 987 42 S 9192	L

Accord [CL7-9/CM/CN1-2] 2.4 i V-Tec

2,4 112-125 K24A4	01.01-11.09	F 026 40 P 7077	0
		0 986 45 P 2041	0
		1 987 42 S 9192	L

Accord [CL7-9/CM/CN1-2] 2.4 VTI-E

2,4 118 K24A4	09.02-08.05	TEN 0 986 45 P 2036	0
		TOR 0 986 45 P 2041	0
		1 987 42 S 9192	L

2,4 124 K24A8	09.05-08.07	F 026 40 P 7077	0
		1 987 42 S 9192	L
		1 987 43 M 2177	I

Accord [CL7-9/CM/CN1-2] 3.0 i

3,0 177 J30A4	09.02-11.06	0 986 45 P 2041	0
		1 987 43 M 2177	I

Accord [CL7-9/CM1-9/CN1-2]

Accord [CL7-9/CM1-9/CN1-2] 2.0

2,0 114 K20A6			
Fg.-Nr. →3009053	02.03-06.08	0 986 45 P 2041	0
Fg.-Nr. 3009054→	01.06-06.08	F 026 40 P 7077	0
	02.03-06.08	1 987 42 S 9192	L
		0 450 90 F 5916 ¹	K
		1 987 43 M 2177	I

2,0 114 K20Z2	01.06-06.08	NOR F 026 40 P 7077	0
		1 987 42 S 9192	L
		0 450 90 F 5916 ¹	K
		1 987 43 M 2177	I

Accord [CP/CS/CT]

Accord [CP/CS/CT] 2.4 i

2,4 140 K24Z3	09.07-08.12	F 026 40 P 7077	0
		1 987 43 M 2177	I



Accord [CP/CS/CT] 3.5 , i

3,5 202 J35Z2	09.07-08.16	1 987 43 M 2177	I
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Accord [CR/CU/CW/]

Accord [CR/CU/CW/] 2.0 , i

2,0 115 R20A3	12.07→	F 026 40 P 7077	0
		1 987 43 M 2177	I

Accord [CR/CU/CW/] 2.2 i-DTEC

2,2 110 N22B1	07.08→	F 026 40 P 7068	0
		F 026 40 N 2829	K
		GS F 026 40 N 2829	K
		1 987 43 M 2177	I

Accord [CR/CU/CW/] 2.2 i-DTEC Type S

2,2 132 N22B2	07.09→	F 026 40 P 7068	0
		F 026 40 N 2829	K
		1 987 43 M 2177	I

Accord [CR/CU/CW/] 2.4

2,4 148 K24Z3	07.08→	F 026 40 P 7077	0
		1 987 43 M 2177	I

Accord [CR/CU/CW/] 2.4 i

2,4 129-133 K24K2 <DOHC i-VTEC>	04.08→	F 026 40 P 7077	0
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Airwave

Airwave 1.5 i, i 4WD

1,5 81 L15A	04.05-08.10	0 986 45 P 2041	0
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Avancier

Avancier 2.3 i, i 4WD

2,3 110 F23A	09.99-07.03	F 026 40 P 7077	0
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Avancier 3.0 i

3,0 158 J30A	09.99-07.03	F 026 40 P 7077	0
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Beat

Beat 0.7 i

0,7 47 E07A	05.91-01.96	F 026 40 P 7210	0
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City

City 1.3 i

1,3 60 D13B4	10.00-08.02	0 986 45	P 2036	O
1,3 70 D13B4	04.96-05.03	0 451 10	P 3316	O

City 1.3 i DSi

1,3 60 D13B4	09.03→	0 986 45	P 2036	O
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City 1.3 i 16V

1,3 66 D13B	01.98-10.03	PRF	F 026 40	P 7077	O
		TOR	0 986 45	P 2036	O
			0 450 90	F 5916	K

City 1.4

1,3 73 L13Z1	01.09-12.10	0 986 45	P 2036	O
		F 026 40	S 0223	L
		1 987 43	M 2234	I

City 1.5 i CVT

1,5 82 L15A1	06.03→	F 026 40	P 7077	O
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City 1.5 i i-DSI

1,5 66 L15A2	11.02-01.09	0 451 10	P 3316	O
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City 1.5 i 8V

1,5 57 L15A1	10.03-12.06	F 026 40	P 7077	O
		F 026 40	S 0223	L

City 1.5 i 16V

1,5 87 L15A7	09.08→	F 026 40	P 7077	O
		F 026 40	S 0223	L

Civic

Civic 1.6

1,6 92 R16B1	09.11-08.13	F 026 40	P 7077	O
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Civic CRX/del Sol [EG/EH/EJ]

Civic CRX/del Sol [EG/EH/EJ] 1.6 i 16V

1,6 92/118 B16A; D16Y; D16Z	03.92-12.98	0 986 45	P 2036	O
		1 457 43	S 3951	L
		0 450 90	F 5916	K
	01.95-12.98	0 450 90	F 5916	K



Civic [EC/ED/EE/EF]

Civic [EC/ED/EE/EF] 1.6 i 16V 4WD

1,6 80-81/85 D16A6; D16A7; D16Z2	01.88-06.95	0 986 45	P 2036	O
		1 987 42	S 9136	L
		0 986 45	F 0100	K

Civic [EG/EH]

Civic [EG/EH] 1.3

1,3 63 D13B	08.91-09.95	F 026 40	P 7077	O
		1 987 42	S 9150	L

Civic [EG/EH] 1.3 16V

1,3 55 D13B2	10.91-09.95	0 986 45	P 2036	O
		1 987 42	S 9150	L
		XXX	0 450 90	F 5922

Civic [EG/EH] 1.5

1,5 74 D15B	08.91-09.95	F 026 40	P 7077	O
		1 457 43	S 3955	L

Civic [EG/EH] 1.5 Breeze

1,5 67 D15Z2	10.93-09.95	0 986 45	F 0104	K
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Civic [EG/EH] 1.5 i

1,5 69 D15B	08.91-09.95	F 026 40	P 7077	O
		1 457 43	S 3951	L

1,5 96 D15B	08.91-09.95	F 026 40	P 7077	O
		1 457 43	S 3951	L

Civic [EG/EH] 1.5 i 16V

1,5 66 D15B2	10.91-09.95	0 986 45	P 2036	O
		1 457 43	S 3951	L
		0 986 45	F 0104	K

1,5 66 D15B3	09.91-08.95	0 986 45	P 2036	O
		1 987 42	S 9150	L
		XXX	0 450 90	F 5922

1,5 66 D15Z1	10.91-09.95	0 986 45	P 2036	O
		1 457 43	S 3951	L
		0 986 45	F 0104	K

Civic [EG/EH] 1.6

1,6 96 D16A6	11.91-09.95	0 451 10	P 3316	O
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Civic [EG/EH] 1.6 i

1,6 96 ZC (DOHC)	05.92-09.95	F 026 40 P 7077	O
		1 457 43 S 3951	L
1,6 125 B16A	08.91-09.95	F 026 40 P 7077	O
		1 457 43 S 3951	L

Civic [EG/EH] 1.6 i 16V

1,6 118 B16A2	10.91-09.95	0 986 45 P 2036	O
		1 457 43 S 3951	L
		0 986 45 F 0104 ¹	K

Civic [EG/EH] 1.6 i 16V, i 16V 4WD

1,6 88/92 D16Z6; D16Z7	10.91-09.95	0 986 45 P 2036	O
		1 457 43 S 3951	L
		0 986 45 F 0104 ¹	K

Civic [EJ/EK/EM/EN]

Civic [EJ/EK/EM/EN] 1.3 i

1,3 67 D13B	08.95-09.00	F 026 40 P 7077	O
		1 457 43 S 3274	L
		0 450 90 F 5916 ¹	K

Civic [EJ/EK/EM/EN] 1.4 i 16V

1,4 55 D14A3	10.95-09.98	F 026 40 P 7077	O
		1 457 43 S 3274	L
		0 450 90 F 5916 ¹	K
		1 987 43 M 2026	I

Civic [EJ/EK/EM/EN] 1.4 i 16V

1,4 55 D14Z1	10.98-02.01	F 026 40 P 7077	O
		1 457 43 S 3274	L
		0 450 90 F 5916 ¹	K
		1 987 43 M 2026	I

Civic [EJ/EK/EM/EN] 1.4 i 16V

1,4 66 D14A4	10.95-10.98	0 986 45 P 2036	O
		1 457 43 S 3274	L
		0 450 90 F 5916 ¹	K
		1 987 43 M 2026	I

Civic [EJ/EK/EM/EN] 1.4 i 16V

1,4 66 D14Z2	10.95-02.01	0 986 45 P 2036	O	
		10.98-02.01	F 026 40 P 7077	O
		1 457 43 S 3274	L	
		0 450 90 F 5916 ¹	K	
		1 987 43 M 2026	I	

Civic [EJ/EK/EM/EN] 1.5

1,5 74 D15B7	01.94-08.95	F 026 40 P 7077	O
		1 457 43 S 3951	L
		01.95-08.95	0 450 90 F 5916 ¹



Civic [EJ/EK/EM/EN] 1.5 i

1,5 77 D15B	08.95-09.00	F 026 40 P 7077	O
		1 457 43 S 3274	L
		0 450 90 F 5916 ¹	K

Civic [EJ/EK/EM/EN] 1.5 i

1,5 96 D15B	08.95-09.00	F 026 40 P 7077	O	
		08.95-07.97	0 450 90 F 5916 ¹	K
		08.98-09.00	0 450 90 F 5916 ¹	K

Civic [EJ/EK/EM/EN] 1.5 i 16V

1,5 84 D15Z6	10.95-12.98	0 986 45 P 2036	O	
		10.95-02.01	F 026 40 P 7077	O
		1 457 43 S 3955	L	
		0 450 90 F 5916 ¹	K	
		1 987 43 M 2026	I	

Civic [EJ/EK/EM/EN] 1.6

1,6 59 D16Y7	09.95-08.00	F 026 40 P 7077	O
		1 457 43 S 3274	L
		0 450 90 F 5916 ¹	K
		1 987 43 M 2026	I

Civic [EJ/EK/EM/EN] 1.6

1,6 88 D16Y4	10.95-09.00	0 451 10 P 3316	O
		1 457 43 S 3955	L
		0 450 90 F 5916 ¹	K

Civic [EJ/EK/EM/EN] 1.6

1,6 92 D16Y8	09.95-08.00	F 026 40 P 7077	O
		1 457 43 S 3955	L
		0 450 90 F 5916 ¹	K
		1 987 43 M 2026	I

Civic [EJ/EK/EM/EN] 1.6 i

1,6 90 D16Y4	03.95-11.01	0 451 10 P 3316	O
		0 450 90 F 5916 ¹	K

Civic [EJ/EK/EM/EN] 1.6 i

1,6 93 D16Y5	10.95-09.98	1 457 43 S 3955	L
		0 450 90 F 5916 ¹	K

Civic [EJ/EK/EM/EN] 1.6 i

1,6 94 D16Y8	10.95-02.01	1 457 43 S 3955	L
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Civic [EJ/EK/EM/EN] 1.6 i 16V

1,6 114 B16A	07.98-09.00	F 026 40 P 7077	O
		1 457 43 S 3955	L
		0 450 90 F 5916 ¹	K

Civic [EJ/EK/EM/EN] 1.6 i 16V

1,6 136 B16B	07.97-09.00	F 026 40 P 7077	O
		1 457 43 S 3955	L
		0 450 90 F 5916 ¹	K

Civic [EJ/EK/EM/EN] 1.6 i Vti

1,6 95 D16Y8	01.98-11.01	0 986 45 P 2036	O
		0 450 90 F 5916 ¹	K





Civic [EJ/EK/EM/EN] 1.6 i 16V

1,6 81 D16Y6	01.96-04.00	F 026 40 P 7077 O 1 457 43 S 3955 L 0 450 90 F 5916 ¹ K 1 987 43 M 2026 I
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1,6 84 D16Y5	10.95-02.01	0 986 45 P 2036 O 1 457 43 S 3955 L 0 450 90 F 5916 ¹ K
	10.99-02.01	1 987 43 M 2026 I

1,6 92 D16Z9	01.94-12.95	F 026 40 P 7077 O 1 457 43 S 3951 L 0 986 45 F 0104 ¹ K
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1,6 118 B16A2	10.95-10.98 WW	0 451 10 P 3316 O
	10.95-02.01	0 986 45 P 2036 O
	09.98-08.00	F 026 40 P 7077 O
	10.95-02.01	1 457 43 S 3955 L 0 450 90 F 5916 ¹ K 1 987 43 M 2026 I

1,6 118 D16B2	01.97-02.01	F 026 40 P 7077 O 1 457 43 S 3955 L 0 450 90 F 5916 ¹ K 1 987 43 M 2026 I
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1,6 118 D16Y8 <Kat. VTEC VTi>	01.96-04.00	F 026 40 P 7077 O 1 457 43 S 3955 L 0 450 90 F 5916 ¹ K 1 987 43 M 2026 I
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Civic [EJ/EK/EM/EN] 1.7 i

1,7 85 D17A6	02.01-01.06	1 987 43 M 2220 I
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Civic [EJ/EK/EM/EN] 1.7 i, i VTEC

1,7 88/92 D17A8;D17A9	05.01-12.05	0 986 45 P 2036 O 1 987 42 S 9176 L ZE 1 987 43 M 2220 I
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Civic [EP/ES/EU/EV]

Civic [EP/ES/EU/EV] 1.4

1,4 55-66 D14Z6	02.01-12.05	0 986 45 P 2041 O 1 457 43 S 3322 L ZE 1 987 43 M 2220 I
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Civic [EP/ES/EU/EV] 1.5 i

1,5 77/85 D15B	09.00-09.03	F 026 40 P 7077 O 1 457 43 S 3322 L
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1,5|81|D15Y

10.00-12.05	PRF	F 026 40 P 7077 O
	TEN	0 986 45 P 2036 O
	TOR	0 986 45 P 2041 O
		1 987 42 S 9176 L
		1 987 43 M 2220 I

Civic [EP/ES/EU/EV] 1.6

1,6 81 D16W7	02.01-12.06	TW	F 026 40 P 7077 O 0 986 45 P 2036 O 1 987 42 S 9176 L 1 987 43 M 2220 I
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Civic [EP/ES/EU/EV] 1.6 i

1,6 81 D16V1;D16V3	02.01-12.05	0 986 45 P 2041 O 1 457 43 S 3322 L ZE 1 987 43 M 2220 I
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Civic [EP/ES/EU/EV] 1.6 i 16V

1,6 81	02.01-12.04	ZE	1 987 43 M 2220 I
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Civic [EP/ES/EU/EV] 1.7

1,7 88 D17Z1	10.00→	0 986 45 P 2041 O
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1,7 96 D17Z1	09.00-08.05	PRF	F 026 40 P 7077 O
		TEN	0 986 45 P 2036 O
		TOR	0 986 45 P 2041 O
			1 987 42 S 9176 L

Civic [EP/ES/EU/EV] 1.7 CTDi

1,7 74 4EE2	01.02-12.05	1 457 42 P 9199 O 1 987 42 S 9178 L 0 450 90 N 6442 ¹ K ZE 1 987 43 M 2220 I
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Civic [EP/ES/EU/EV] 1.7 i

1,7 96 D17A	09.00-09.05	F 026 40 P 7077 O 1 457 43 S 3322 L
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Civic [EP/ES/EU/EV] 1.7 i Vtec

1,7 97 D17A2	12.00-12.05	0 451 10 P 3316 O 1 987 42 S 9176 L XXX 0 450 90 F 5944 ¹ K
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Civic [EP/ES/EU/EV] 2.0 i

2,0 116 K20A3	05.03-12.04	F 026 40 P 7077 O
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Civic [EP/ES/EU/EV] 2.0 Type R

2,0 147 K20A2	09.01-12.05	TW	F 026 40 P 7077	O
			0 986 45 P 2041	O
			F 026 40 S 0061	L
	ZE	1 987 43 M 2220	I	

Civic [EP/ES/EU/EV] 2.0 VSA

2,0 118 K20A2	01.04-12.05	0 986 45 P 2036	O
		F 026 40 S 0061	L
	ZE	1 987 43 M 2220	I

Civic [ES]

Civic [ES] 1.4

1,4 66 D14Z5	02.01-12.02	PRF,TEN	0 986 45 P 2036	O
		TOR	0 986 45 P 2041	O
		1 987 42 S 9176	L	
		1 987 43 M 2220	I	

Civic [FA/FD/FG]

Civic [FA/FD/FG] 1.6

1,6 92 R16A...	09.06-12.11	F 026 40 P 7077	O
	09.06-08.11	F 026 40 S 0098	L
	09.06-12.11	1 987 43 M 2177	I

Civic [FA/FD/FG] 1.6 i VTEC

1,6 92 R16A2	06.06-08.10	F 026 40 P 7077	O
		1 987 43 M 2166	I

Civic [FA/FD/FG] 1.8 , i

1,8 103 R18...; R18A1	09.05-12.11	F 026 40 P 7077	O
	09.05-08.11	F 026 40 S 0098	L
	09.05-12.11	1 987 43 M 2177	I

Civic [FA/FD/FG] 1.8 CNG

1,8 103 R18A4	09.05-08.12	F 026 40 S 0098	L
		1 987 43 M 2177	I

Civic [FA/FD/FG] 1.8 i

1,8 102-103 R18A1 <i-VTEC>	01.05->	F 026 40 P 7077	O
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Civic [FB]

Civic [FB] 1.8 i-VTEC

1,8 104 R18Z1	09.11->	F 026 40 P 7077	O
	09.14->	1 987 43 M 2166	I



Civic Ferio

Civic Ferio 1.5

1,5 74 D15B	08.91-08.95	F 026 40 P 7077	O
		1 457 43 S 3955	L

Civic Ferio 1.7 i

1,7 96 D17A	09.00-09.05	F 026 40 P 7077	O
		1 987 42 S 9176	L

Civic [FK/FN]

Civic [FK/FN] 1.4

1,3 61 L13A7	01.06-10.08	F 026 40 P 7077	O
		F 026 40 S 0161	L
		1 987 43 M 2203	I

1,3 73 L13Z1	10.08-12.11	F 026 40 P 7077	O
		F 026 40 S 0132	L
		1 987 43 M 2203	I

Civic [FK/FN] 1.4 i-VTEC

1,3 73 L13Z4	09.11->	F 026 40 P 7077	O
		1 987 43 M 2166	I

Civic [FK/FN] 1.6 i-DTEC

1,6 88 N16A1	12.12->	F 026 40 S 0453	L
		F 026 40 N 2829	K
		1 987 43 M 2166	I

Civic [FK/FN] 1.8

1,8 103 R18A2	09.05-12.11	F 026 40 P 7077	O
		F 026 40 S 0098	L
		1 987 43 M 2203	I

Civic [FK/FN] 1.8 i-VTEC

1,8 104 R18Z4	09.11->	F 026 40 P 7077	O
		1 987 43 M 2166	I

Civic [FK/FN] 2.0 T i-VTEC

2,0 228 K20C1	08.15->	1 987 43 M 2166	I
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Civic [FK/FN] 2.0 Type R

2,0 148 K20Z4	01.07-12.11	F 026 40 P 7077	O
		1 987 43 M 2203	I

Civic [FK/FN] 2.2 CTDi

2,2 103 N22A2	09.05-12.11	F 026 40 P 7068	O
		F 026 40 S 0160	L



	09.05-12.11	F 026 40 N 2063 ²	K
		1 987 43 M 2203	I

Civic [FK/FN] 2.2 i-DTEC

2,2 110 N22B4	09.11-12.13	F 026 40 P 7068	O
		F 026 40 S 0453	L
		F 026 40 N 2829	K
		1 987 43 M 2166	I

Civic Hybrid

Civic Hybrid 1.3

1,3 61 LDA1	01.02-12.05	0 986 45 P 2036	O
		1 987 43 M 2220	I

1,3 70-85 LDA2	01.06-12.10	F 026 40 P 7077	O
		1 987 43 M 2177	I

Civic Hybrid 1.3 i

1,3 63 LDA1	11.01-03.05	F 026 40 P 7077	O
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Civic [MA/MB/MC]

Civic [MA/MB/MC] 1.4 i 16V

1,4 55 D14A3	09.95-01.97	0 986 45 P 2036	O
		1 457 43 S 3951	L
		KL 1 987 43 M 2053	I
		KL 1 987 43 M 2026	I

1,4 55/66 D14A7;D14A8	03.97-02.01	0 986 45 P 2036	O
	03.98-02.01	F 026 40 P 7077	O
	03.97-02.01	1 457 43 S 3951	L
	03.98-02.01	0 450 90 F 5916 ¹	K
	03.97-02.01	KL 1 987 43 M 2053	I
		KL 1 987 43 M 2026	I

1,4 55/66 D14Z3;D14Z4	01.99-12.00	F 026 40 P 7077	O
		1 457 43 S 3951	L
		0 450 90 F 5916 ¹	K
		KL 1 987 43 M 2053	I
		KL 1 987 43 M 2026	I

1,4 66 D14A2	09.94-01.97	F 026 40 P 7077	O
		1 457 43 S 3951	L
		0 450 90 F 5916 ¹	K
		1 987 43 M 2026	I

Civic [MA/MB/MC] 1.5 i

1,5 66 D15Z3	09.95-08.00	F 026 40 P 7077	O
		1 457 43 S 3274	L
		0 450 90 F 5916 ¹	K



Civic [MA/MB/MC] 1.5 i 16V

1,5 66 D15Z3	09.94-01.97	F 026 40 P 7077	O
		1 457 43 S 3951	L
		0 450 90 F 5916 ¹	K
		KL 1 987 43 M 2053	I
		KL 1 987 43 M 2026	I

1,5 84 D15Z8	03.97-02.01	0 986 45 P 2036	O
	03.98-02.01	F 026 40 P 7077	O
	03.97-02.01	1 457 43 S 3951	L
	03.98-02.01	0 450 90 F 5916 ¹	K
	03.97-02.01	KL 1 987 43 M 2053	I
		KL 1 987 43 M 2026	I

Civic [MA/MB/MC] 1.6 i 16V

1,6 83/93 D16Y2;D16Y3	09.94-01.97	F 026 40 P 7077	O
		1 457 43 S 3951	L
		0 450 90 F 5916 ¹	K
		KL 1 987 43 M 2053	I
		KL 1 987 43 M 2026	I

1,6 85 D16B2	03.97-02.01	0 986 45 P 2036	O
	03.98-12.98	F 026 40 P 7077	O
	03.97-02.01	1 457 43 S 3951	L
	03.98-12.98	0 450 90 F 5916 ¹	K
	03.97-02.01	KL 1 987 43 M 2053	I
		KL 1 987 43 M 2026	I

1,6 85/93 D16W3;D16W4	01.99-02.01	F 026 40 P 7077	O
		1 457 43 S 3951	L
		0 450 90 F 5916 ¹	K
		KL 1 987 43 M 2053	I
		KL 1 987 43 M 2026	I

Civic [MA/MB/MC] 1.8 i 16V

1,8 124 B18C4	03.97-02.01	F 026 40 P 7077	O
		1 457 43 S 3951	L
	03.98-02.01	0 450 90 F 5916 ¹	K
	03.97-02.01	KL 1 987 43 M 2053	I
		KL 1 987 43 M 2026	I

Civic [MA/MB/MC] 2.0 D, D Turbo

2,0 74-77 20T2N	03.97-02.01	0 451 10 P 3311	O
		1 457 43 S 3781	L
		0 450 90 N 6172 ¹	K
		KL 1 987 43 M 2053	I
		KL 1 987 43 M 2026	I





Civic Shuttle/Wagon [EE/EF]

Civic Shuttle/Wagon [EE/EF] 1.5

1,5 74 D15B	09.87-03.96	F 026 40 P 7210	O
		1 457 43 S 3955	L

Civic Shuttle/Wagon [EE/EF] 1.6 i 4WD

1,6 88 ZC (SOHC)	09.87-03.96	F 026 40 P 7077	O
		1 987 42 S 9136	L
		0 986 45 F 0100 ¹	K

Civic [UH]

Civic [UH] 1.8 i

1,8 97 R18A11 <i-VTEC>	06.06→	F 026 40 P 7077	O
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Concerto

Concerto 1.5 i 16V

1,5 66 D15B2	08.89-03.95	0 986 45 P 2036	O
		1 457 43 S 3279	L
		0 450 90 F 5909 ¹	K

Concerto 1.6 i 16V

1,6 82/90-96 D16A8; D16Z2	08.89-03.95	0 986 45 P 2036	O
		1 457 43 S 3279	L
		0 450 90 F 5909 ¹	K

CR-V

CR-V 2.0 i 16V 4WD

2,0 96 B20B	10.95-01.99	TW	F 026 40 P 7077	O
			0 986 45 P 2036	O
			1 457 43 S 3955	L
			0 450 90 F 5916 ¹	K
			1 987 43 M 2053	I

2,0 108 B20B3	02.99-12.01	0 451 10 P 3316	O
		1 457 43 S 3955	L
		0 450 90 F 5916 ¹	K

CR-V [KL]

CR-V [KL] 2.0 i 4WD

2,0 102 K20 A4-A5	07.03-10.04	1 987 43 M 2053	I
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CR-V [KL] 2.4 i 4WD

2,4 111 <i-VTEC>	11.04→	1 987 43 M 2053	I
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CR-V [RD]

CR-V [RD] 2.0 i, i 4WD

2,0 116 K20A	08.01-09.04	F 026 40 P 7077	O
		F 026 40 S 0061	L

CR-V [RD] 2.0 i Vtec

2,0 112 K20A4	05.02-09.13	0 451 10 P 3316	O
		0 986 45 P 2041	O
		F 026 40 S 0061	L

CR-V [RD] 2.0 i 4WD

2,0 110 K20A4	07.02-08.05	0 986 45 P 2036	O
	09.05-09.06	F 026 40 P 7077	O
	07.02-09.06	F 026 40 S 0061	L
		0 450 90 F 5916 ¹	K
	ZE	1 987 43 M 2220	I

CR-V [RD] 2.0 i 4WD, i 4x4

2,0 96-110 B20B	10.95-08.01	F 026 40 P 7077	O
		1 457 43 S 3955	L
		0 450 90 F 5916 ¹	K

CR-V [RD] 2.0 i 16V 4WD

2,0 94-96 B20B4; B20Z1	10.95-01.99	F 026 40 P 7077	O
		1 457 43 S 3955	L
		0 450 90 F 5916 ¹	K
		1 987 43 M 2053	I

2,0 97 B20B3	09.96-11.00	F 026 40 P 7077	O
		1 457 43 S 3955	L
	09.96-12.99	0 450 90 F 5916 ¹	K

2,0 97 B20B4; B20Z1	11.00→	F 026 40 P 7077	O
		0 450 90 F 5916 ¹	K

2,0 108 B20B4; B20Z1	01.99-07.02	F 026 40 P 7077	O
		1 457 43 S 3955	L
		0 450 90 F 5916 ¹	K
		1 987 43 M 2053	I

CR-V [RD] 2.2 CTDi 4x4

2,2 103 N22A2	02.05-09.06	F 026 40 P 7070	O
		F 026 40 S 0159	L
		F 026 40 N 2063 ²	K
	ZE	1 987 43 M 2220	I

CR-V [RD] 2.4 i

2,4 119 K24A1	01.02-10.06	F 026 40 P 7077	O	
		TW	F 026 40 S 0061	L





CR-V [RD] 2.4 i 4WD

2,4 119 K24A1	05.04-12.05	F 026 40 P 7077	0
		0 986 45 P 2041	0
		F 026 40 S 0061	L

CR-V [RD] 2.4 i 4x4

2,4 118-119 K24A1	01.03-10.06	TOR	F 026 40 P 7077	0
		TW	0 986 45 P 2041	0
			F 026 40 S 0061	L

2,4 119 K24A1	08.02-08.05		0 986 45 P 2036	0
	09.05-08.06		F 026 40 P 7077	0
	08.02-08.06	ZE	1 987 43 M 2220	I

CR-V [RE]

CR-V [RE] 1.6 i-DTEC, i-DTEC 4WD

1,6 88/118 N16A2;N16A4	09.13→		1 987 43 M 2166	I
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CR-V [RE] 2.0 i 4WD

2,0 110 R20A2	09.06-12.12		F 026 40 P 7077	0
		STZ	F 026 40 S 0295	L
			1 987 43 M 2166	I

CR-V [RE] 2.0 i-VTEC, i-VTEC 4WD

2,0 114 R20A9	10.12→		F 026 40 P 7077	0
			F 026 40 S 0439	L
			1 987 43 M 2166	I

CR-V [RE] 2.2 CTDi 4x4

2,2 103 N22A2	01.07-12.09		F 026 40 P 7068	0
			F 026 40 S 0159	L
			F 026 40 N 2063 ²	K
			1 987 43 M 2166	I

CR-V [RE] 2.2 i-DTEC, i-DTEC 4x4

2,2 110 N22B3;N22B4	01.10-12.14		F 026 40 P 7068	0
			F 026 40 N 2829	K
			1 987 43 M 2166	I

CR-V [RE] 2.4

2,4 122 K24Z1	09.06-08.10		F 026 40 P 7077	0
			1 987 43 M 2177	I

CR-V [RE] 2.4 i

2,4 125 K24Z1	01.06-06.14		F 026 40 P 7077	0
			0 986 45 P 2041	0



CR-V [RE] 2.4 4x4

2,4 122 K24Z1	09.06-08.10		F 026 40 P 7077	0
			1 987 43 M 2166	I

CR-Z

CR-Z 1.5 Hybrid

1,5 84-99 LEA1;LEA3	03.10-02.14		F 026 40 P 7077	0
			1 987 43 M 2234	I

Edix

Edix 1.7 i

1,7 96 D17A	07.04-12.06		F 026 40 P 7077	0
			1 457 43 S 3322	L

Edix 2.0 i

2,0 115 K20A	07.04-08.09		F 026 40 P 7077	0
			F 026 40 S 0061	L

Element

Element 2.4 i 4WD

2,4 118 K24A4	04.03→		F 026 40 P 7077	0
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Elysion

Elysion 2.4 i, i 4WD

2,4 118 K24A	05.04-06.12		F 026 40 P 7077	0
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Elysion 3.0 i 4WD

3,0 184 J30A	05.04-06.12		F 026 40 P 7077	0
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Fit

Fit 1.3 i

1,3 60 L13A3	04.06-12.08		0 986 45 P 2041	0
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1,3|63|L13A

	06.01-10.07	TW	0 986 45 P 2041	0
	06.01-06.04		1 987 42 S 9191	L
	07.04-10.07		F 026 40 S 0054	L

1,3|73|L13A

	10.07-09.13		F 026 40 P 7077	0
			F 026 40 S 0223	L





Fit 1.3 i 4WD

1,3 63 L13A	11.02-10.05	F 026 40 P 7077	O
	06.01-10.07	1 987 42 S 9191	L

Fit 1.4 i 8V

1,4 59 L13A <i-DSI>	04.03-10.08	1 987 42 S 9191	L
		0 986 BF GB 0022 ¹	K

Fit 1.5 i

1,5 81 L15A	09.02-08.05	TEN 0 986 45 P 2036	O
		TOR 0 986 45 P 2041	O
	09.05-10.07	0 986 45 P 2041	O
Fg.-Nr. 1900001→2000000	09.02-10.07	F 026 40 S 0054	L
Org.-Nr. CBA-GD3			
Fg.-Nr. 2000001→			
Org.-Nr. DBA-GD3			
Fg.-Nr. 1800001→1900000	09.02-11.05	1 987 42 S 9191	L
Org.-Nr. CBA-GD3			
Fg.-Nr. 1700001→1800000			
Org.-Nr. UA-GD3			
Fg.-Nr. 1500001→1700000			
Org.-Nr. LA-GD3			

Fit 1.5 i 4WD

1,5 81 L15A	09.02-10.07	F 026 40 P 7077	O
Fg.-Nr. 1700001→1800000	09.02-10.07	1 987 42 S 9191	L
Org.-Nr. CBA-GD4			
Fg.-Nr. 1600001→1700000			
Org.-Nr. UA-GD4			
Fg.-Nr. 1500001→1600000			
Org.-Nr. LA-GD4			
Fg.-Nr. 1800001→1900000	09.02-10.07	F 026 40 S 0054	L
Org.-Nr. CBA-GD4			
Fg.-Nr. 1900001→			
Org.-Nr. DBA-GD4			

Fit 1.5 i 16V

1,5 77 <VTEC DOHC>	02.05-10.06	1 987 42 S 9191	L
	11.06-10.08	F 026 40 S 0054	L

Fit 1.5 i-DSI 4WD

1,5 66 L15A	11.02-01.09	F 026 40 P 7077	O
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Freed

Freed 1.5 i, i 4WD

1,5 87 L15A	05.08→	F 026 40 S 0223	L
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FR-V

FR-V 1.7 i

1,7 92 D17A2	01.05-12.06	F 026 40 P 7077	O
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	01.05-12.06	1 457 43 S 3322	L
		1 987 43 M 2220	I

FR-V 1.8

1,8 103 R18A1	01.07-06.09	F 026 40 P 7077	O
		STZ F 026 40 S 0098	L
		1 987 43 M 2220	I

FR-V 2.0 i

2,0 110 K20A9	01.05-12.06	F 026 40 P 7077	O
		1 987 43 M 2220	I

FR-V 2.2 CTDi

2,2 103 N22A1	07.05-06.09	F 026 40 P 7070	O
		F 026 40 S 0159	L
		F 026 40 N 2063 ²	K
		1 987 43 M 2220	I

HR-V

HR-V 1.6 i, i 4WD

1,6 77 D16A	09.98-02.06	F 026 40 P 7077	O
		1 457 43 S 3955	L

1,6 92 D16A	09.98-02.06	F 026 40 P 7077	O
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HR-V 1.6 i 16V

1,6 77 D16W1	12.98-12.05	F 026 40 P 7077	O
		1 457 43 S 3955	L
		0 450 90 F 5916 ¹	K
		ZE 1 987 43 M 2167	I

HR-V 1.6 i 16V VTEC 4WD, i 16V 4WD

1,6 77/92 D16W2;D16W5	12.98-12.05	F 026 40 P 7077	O
		1 457 43 S 3955	L
		0 450 90 F 5916 ¹	K
		ZE 1 987 43 M 2167	I

HR-V 1.6 i 16V 4WD

1,6 77 D16W1	12.98-12.05	PRF F 026 40 P 7077	O
		TOR 0 986 45 P 2036	O
		1 457 43 S 3955	L
		0 450 90 F 5916 ¹	K
		ZE 1 987 43 M 2167	I

Insight

Insight 1.0 i

1,0 56 ECA1	01.00-12.06	F 026 40 P 7077	O
		1 987 43 M 2026	I





Insight 1.3 Hybrid

1,3 65-75 LDA3 <MF6>	03.09-02.14	F 026 40 P 7077	O
		F 026 40 S 0224	L
		1 987 43 M 2234	I

Insight 1.3 i Hybrid

1,3 65 LDAMF6	02.09-03.14	F 026 40 S 0224	L
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Insight 1.5 i Hybrid

1,5 82 LEAMF6	11.11-03.14	F 026 40 S 0224	L
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Inspire

Inspire 2.5 i

2,5 147 J25A	10.98-06.03	F 026 40 P 7077	O
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Inspire 3.0 i

3,0 184 J30A	06.03-12.07	0 986 45 P 2041	O
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Inspire 3.2 i

3,2 165/191 J32A	10.98-06.03	F 026 40 P 7077	O
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Integra

Integra 1.5 i

1,5 77 D15B	02.96-08.00	F 026 40 P 7077	O
		1 457 43 S 3274	L
		0 450 90 F 5916 ¹	K

1,5 96 D15B	02.96-08.00	F 026 40 P 7077	O
		1 457 43 S 3955	L
		0 450 90 F 5916 ¹	K

Integra 1.6

1,6 77 ZC (SOHC)	05.93-09.95	F 026 40 P 7077	O
		1 457 43 S 3955	L

Integra 1.6 i

1,6 88 ZC (SOHC)	05.93-09.00	F 026 40 P 7077	O
		0 450 90 F 5916 ¹	K

Integra 1.8 i

1,8 125/132 B18C	05.93-09.00	F 026 40 P 7077	O
		0 450 90 F 5916 ¹	K



Integra 1.8 i 16V

1,8 107 B18B2	08.93-10.99	0 451 10 P 3316	O
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1,8 125 B18C2	08.93-10.99	0 451 10 P 3316	O
		0 450 90 F 5916 ¹	K

1,8 140 B18C6	01.98-10.01	F 026 40 P 7077	O
		0 450 90 F 5916 ¹	K

Integra 2.0 i

2,0 118 K20A	07.01-07.06	F 026 40 P 7077	O
		F 026 40 S 0061	L

2,0 162 K20A	07.01-07.06	F 026 40 P 7077	O
		02.02→	0 986 45 P 2041
		07.01-07.06	F 026 40 S 0061
		02.02→	0 450 90 F 5916 ¹

Jazz

Jazz 1.2

1,2 55-57 L12A1	03.02-12.08	F 026 40 P 7077	O
		Mot.-Nr. →4000000	1 987 42 S 9191
		Mot.-Nr. 4000001→	F 026 40 S 0054
		03.02-12.08	1 987 43 M 2115

1,2 66 L12B1;L12B2	10.08→	F 026 40 P 7077	O
		F 026 40 S 0223	L
		1 987 43 M 2234	I

Jazz 1.3 Hybrid

1,3 65-75 LDA3 <MF6>	09.10→	F 026 40 P 7077	O
		F 026 40 S 0224	L
		1 987 43 M 2234	I

Jazz 1.3 i-VTEC

1,3 75 L13B2	09.15→	F 026 40 P 7077	O
		1 987 43 M 2234	I

Jazz 1.4

1,3 61 L13A1	03.02-08.05	PRF	F 026 40 P 7077	O
		TEN	0 986 45 P 2036	O
		TOR	0 986 45 P 2041	O
		09.05-12.08	F 026 40 P 7077	O
		03.02-08.04	1 987 42 S 9191	L
		09.04-12.08	F 026 40 S 0054	L
		03.02-12.08	1 987 43 M 2115	I





◀ Jaz 1.4

1,3 73 L13Z1; L13Z2	10.08 →	F 026 40 P 7077	0
		F 026 40 S 0223	L
		1 987 43 M 2234	I

Jaz 1.5

1,5 77 L15A1	09.05-08.08	F 026 40 P 7077	0
		F 026 40 S 0054	L

Jaz 1.5 i

1,5 87 L15A7	10.08-08.14	F 026 40 P 7077	0
		F 026 40 S 0223	L
		1 987 43 M 2234	I

Jaz 1.5 i 16V

1,5 66 L15A2	01.04-09.08	TEN	F 026 40 P 7077	0
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Lagreat

Lagreat 3.5 i

3,5 151/177 J35A	06.99-04.04	F 026 40 P 7077	0
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Legend

Legend 3.2 i 24V

3,2 151 C32A2	01.91-02.96	0 451 10 P 3266	0
		0 450 90 F 5215 ¹	K

Legend 3.5 i

3,5 158 C35A	01.96-10.04	TW	F 026 40 P 7077	0
		XXX	1 457 43 S 3966	L
			0 450 90 F 5916 ¹	K

Legend 3.5 i 4WD

3,5 217-221 J35A8	10.04-09.08	F 026 40 P 7077	0
		1 987 43 M 2166	I

Legend 3.5 i 24V

3,5 147-151 C35A2; C35A5	01.96-12.04	0 986 45 P 2036	0	
		XXX	1 457 43 S 3966	L
	01.96-12.98	0 450 90 F 5916 ¹	K	

Legend 3.7 4WD

3,7 217 J37A3	09.08-12.10	F 026 40 P 7077	0
		1 987 43 M 2166	I

Life

Life 0.7 i

0,7 37-38 E07Z	10.98-09.03	F 026 40 P 7077	0
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0,7 38 P07A	09.03-11.08	TW	0 986 45 P 2041	0
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Logo

Logo 1.3 i

1,3 48/49 D13B; D13B7	09.96-03.02	F 026 40 P 7077	0
		0 450 90 F 5916 ¹	K

MDX

MDX 3.5 i 4WD

3,5 191-195 J35A	03.03-06.06	0 986 45 P 2041	0
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Mobilio

Mobilio 1.5 i

1,5 66 L15A	12.01-12.05	1 987 42 S 9191	L
	01.06-06.08	F 026 40 S 0054	L

NSX

NSX 3.0 i

3,0 195/206 C30A	09.90-12.05	0 451 10 P 3266	0
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NSX 3.0 i 24V

3,0 188/201 C30A3; C30A4	06.90-01.05	0 451 10 P 3266	0
	XXX	0 450 90 F 5943 ¹	K

NSX 3.2 i

3,2 206 C32B	02.97-12.05	0 451 10 P 3266	0
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NSX 3.2 i 24V

3,2 206 C32B2	01.97-09.05	0 451 10 P 3266	0
	XXX	0 450 90 F 5943 ¹	K

Odyssey

Odyssey 2.2 i

2,2 107 F22B (SOHC)	09.94-09.97	F 026 40 P 7077	0
		1 457 43 S 3970	L
		0 450 90 F 5916 ¹	K

Odyssey 2.2 i 16V

2,2 104-107 F22B6 <MPFI>	06.95-12.97	0 451 10 P 3316	0
		0 986 45 F 0104 ¹	K

Odyssey 2.3 i

2,3 110 F23A	07.97-10.03	F 026 40 P 7077	0
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	07.97-12.99	1 457 43 S 3970 L	
		0 450 90 F 5916 ¹ K	
Odyssey 2.3 i 4WD			
2,3 110 F23A	12.99-10.03	F 026 40 P 7077 O	
Odyssey 2.3 16V			
2,3 110 F23A7;F23Z4	01.98→	0 451 10 P 3316 O	
		0 450 90 F 5916 ¹ K	
Odyssey 2.4 i, i 4WD			
2,4 118/140/147 K24A	10.03-10.08	F 026 40 P 7077 O	
Odyssey 3.0 i			
3,0 147 J30A	10.97-01.00	F 026 40 P 7077 O	
		0 450 90 F 5916 ¹ K	
3,0 154 J30A	01.00-10.03	F 026 40 P 7077 O	
Odyssey 3.5			
3,5 180 J35A6	09.04-08.10 TW	F 026 40 P 7077 O	
		1 987 43 M 2166 I	
Orthia			
Orthia 2.0 i, i 4WD			
2,0 107-110 B20B	02.96-01.02	F 026 40 P 7077 O	
		1 457 43 S 3955 L	
		0 450 90 F 5916 ¹ K	
Pilot			
Pilot 3.5 i 4WD			
3,5 190 J35Z4	09.08-08.15	1 987 43 M 2166 I	
Prelude			
Prelude 2.0 i 16V			
2,0 98 F20A4	02.92-09.96	F 026 40 P 7077 O	
	10.96-12.99	0 986 45 P 2036 O	
	02.92-09.96	0 986 45 F 0104 ¹ K	
	10.96-12.99	0 450 90 F 5916 ¹ K	
Prelude 2.2 i			
2,2 99/118/147/162 F22B (DOHC); F22B (SOHC); H22A	09.91-08.00	F 026 40 P 7077 O	
	10.96-08.00	0 450 90 F 5916 ¹ K	

Prelude 2.2 i 16V			
2,2 96 F22A1	12.91-12.96	0 451 10 P 3316 O	
2,2 136 H22A2	02.93-09.96	0 986 45 P 2036 O	
2,2 142 H22A1	01.94-12.96	0 451 10 P 3316 O	
2,2 147 H22A5	10.96-12.98	0 986 45 P 2036 O	
	01.99-12.01	F 026 40 P 7077 O	
	10.96-12.01	0 450 90 F 5916 ¹ K	
Prelude 2.2 i 16V, i 16V 4WS			
2,2 136 H22A5	10.96-08.01	F 026 40 P 7077 O	
		0 450 90 F 5916 ¹ K	
2,2 147 H22A8	10.99-12.01	F 026 40 P 7077 O	
		0 450 90 F 5916 ¹ K	
Prelude 2.3 i 16V			
2,3 118 H23A1	09.91-12.96	0 451 10 P 3316 O	
Prelude 2.3 i 16V, i 16V 4WD			
2,3 118 H23A2	02.92-09.96	F 026 40 P 7077 O	
		0 986 45 F 0104 ¹ K	
Saber			
Saber 2.5 i			
2,5 147 J25A	10.98-06.03	F 026 40 P 7077 O	
Saber 3.2 i			
3,2 165/191 J32A	10.98-06.03	F 026 40 P 7077 O	
Shuttle			
Shuttle 2.2 i 16V			
2,2 107 F22B8	01.95-12.97	F 026 40 P 7077 O	
		1 457 43 S 3970 L	
	01.97-12.97	0 450 90 F 5916 ¹ K	
Shuttle 2.3 i 16V			
2,3 110 F23A7	01.98-05.01	F 026 40 P 7077 O	
		1 457 43 S 3970 L	
		0 450 90 F 5916 ¹ K	





S-MX

S-MX 2.0 i, i 4WD

2,0 103 B20B	09.99-01.02	F 026 40 P 7077	0
		0 450 90 F 5916 ¹	K

Step WGN

Step WGN 2.0 i

2,0 114 K20A	05.05-10.09	TW	0 986 45 P 2041	0
Fg.-Nr. → 1299999	05.05-10.09		1 987 43 R 5518 ⁸	I

Step WGN 2.0 i, i 4WD

2,0 92-99 B20B	04.96-04.01	F 026 40 P 7077	0
		0 450 90 F 5916 ¹	K

2,0 118 K20A	04.01-05.05	F 026 40 P 7077	0
		F 026 40 S 0061	L

Step WGN 2.4 i

2,4 119 K24A	06.03-05.05	F 026 40 P 7077	0
		F 026 40 S 0061	L

Stream

Stream 1.7 i, i 4WD

1,7 96 D17A	10.00-07.06	F 026 40 P 7077	0
		1 457 43 S 3322	L

Stream 1.7 i 16V

1,7 92 D17A2	05.01-08.05	0 986 45 P 2036	0
		1 457 43 S 3322	L

Stream 1.8 i

1,8 103 R18A	07.06-05.14	F 026 40 P 7077	0
		F 026 40 S 0098	L

Stream 2.0 i

2,0 113 K20A	10.00-07.06	F 026 40 P 7077	0
		F 026 40 S 0061	L

2,0 115 K20B	12.03-07.06	F 026 40 P 7077	0
		F 026 40 S 0061	L

Stream 2.0 i 16V

2,0 115 K20A1	05.01-08.05	0 986 45 P 2036	0
		F 026 40 S 0061	L



Today

Today 0.7 i

0,7 35 E07A	01.93-10.98	F 026 40 P 7210	0
		0 450 90 F 5916 ¹	K

Torneo

Torneo 1.8 i

1,8 103 F18B	08.97-10.02	F 026 40 P 7077	0
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Vamos

Vamos 0.7 i

0,7 34 E07Z	05.99→	F 026 40 P 7077	0
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Z

Z 0.7 i Turbo 4WD, i 4WD

0,7 42/47 E07Z	10.98-01.02	F 026 40 P 7077	0
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HYUNDAI

Accent

Accent 1.3

1,3 44 G4AH	05.99-09.02	0 451 10 P 3316	0
	RUS 05.99-09.02	0 986 45 F 0016 ¹	K

Accent 1.3 i

1,3 43 G4EH	07.94-07.99	0 451 10 P 3316	0
		1 457 43 S 3326	L
	RUS 07.94-07.99	0 986 45 F 0016 ¹	K

1,3 | 44/55/67 | G4EH <Kat.>; G4EH <SOHC>

	04.94-07.99	0 451 10 P 3316	0
		1 457 43 S 3326	L
		0 986 45 F 0624 ¹	K
		1 457 43 S 3326	I

1,3 | 44/62 | G4EH

	07.94-07.99	0 451 10 P 3316	0
		1 457 43 S 3326	L
		0 986 45 F 0624 ¹	K

1,3 | 53 | G4E-A

	08.99-03.06	0 451 10 P 3316	0	
		XXX 0 450 90 F 5928 ¹	K	
	RUS 08.99-03.06	0 986 45 F 0016 ¹	K	
		04.00-11.01	1 987 43 M 2255	I
		12.01-03.06	1 987 43 M 2161	I





1,3 55/61-63 G4E-A	08.99-03.06	0 451 10 P 3316	O
	XXX	0 450 90 F 5928 ¹	K
	04.00-11.01	1 987 43 M 2255	I
	12.01-03.06	1 987 43 M 2161	I

1,3 62 G4N	08.99→	1 987 43 M 2161	I
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Accent 1.4

1,4 70-71 G4EE <(A5) 14AD>	04.06-02.12	0 451 10 P 3316	O
		F 026 40 S 0048	L
		1 987 43 M 2204	I

Accent 1.4 i

1,4 79 Gamma 1.4 MPI	11.10→	F 026 40 S0350	L
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Accent 1.5 CRDi

1,5 57-60 D3-EA	01.02-06.06	1 457 42 P 9308	O
		F 026 40 S 0062	L
	01.02-03.04	1 457 43 N 4443 ²	K
	04.04-06.06	1 457 43 N 4510 ²	K
	01.02-06.06	1 987 43 M 2161	I

1,5 60 D3EA	02.04→	1 457 43 N 4510 ²	K
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1,5 81 D4FA <(1B) U15>	04.06-02.12	F 026 40 P 7062	O
	04.06-01.07	TW F 026 40 S 0048	L
	04.06-02.12	TW F 026 40 S 0093	L
	04.06-09.06	GS 1 457 43 N 4510 ²	K
	04.06-02.12	1 457 43 N 4516 ²	K
		1 987 43 M 2204	I

Accent 1.5 i

1,5 66 G4EB <SOHC Alpha>	08.99-03.06	0 451 10 P 3316	O
	XXX	0 450 90 F 5928 ¹	K
		1 987 43 M 2161	I

1,5 75 G4EC-G <DOHC Alpha>	08.99-03.06	0 451 10 P 3316	O
	08.99-02.05	0 450 90 F 2161 ¹	K
	08.99-03.06	XXX 0 450 90 F 5928 ¹	K
		1 987 43 M 2161	I

1,5 79 <DOHC Alpha>	04.94-05.99	0 451 10 P 3316	O
		1 457 43 S 3290	L
		0 986 45 F 0624 ¹	K

Accent 1.5 i, i 16V

1,5 63/65-68/71/73 G4EK; G4EK <SOHC>; G4FK <DOHC>; <SOHC Alpha>	04.94-07.99	0 451 10 P 3316	O
		1 457 43 S 3290	L
		0 986 45 F 0624 ¹	K

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Accent 1.5 i 12V

1,5 69 Alpha	10.99→	0 450 90 F 2161 ¹	K

Accent 1.5 L DLS

1,5 42 TUD5	06.00-01.02	F 026 40 P 7018	O
		1 457 43 N 4510 ²	K

Accent 1.6

1,6 82 G4ED <(A7) 16AD>	04.06-02.12	0 451 10 P 3316	O
		F 026 40 S 0048	L
		1 987 43 M 2204	I

1,6 92 G4FC <(D2) 16GM>	11.10→	0 451 10 P 3316	O
		F 026 40 S0350	L
		1 987 43 M 5014	I

Accent 1.6 GDi

1,6 91-103 G4FD	11.10→	F 026 40 S0350	L

Accent 1.6 i

1,6 77-78 G4ED-G	08.02-03.06	0 451 10 P 3316	O
	XXX	0 450 90 F 5928 ¹	K
		1 987 43 M 2161	I

Accent 1.6 i 16V

1,6 76 Alpha	10.01-09.08	0 451 10 P 3316	O
		0 450 90 F 2161 ¹	K

Accent blue

Accent blue 1.4

1,4 74 G4LC <K4 Kappa>	03.13→	F 026 40 P 7142	O
		F 026 40 S0350	L
		1 987 43 M 5014	I

1,4 80 G4FA <(D1) 14GM>	01.11→	0 451 10 P 3316	O
		F 026 40 S0350	L
		1 987 43 M 5014	I

Accent blue 1.6 CRDi

1,6 94 D4FB <(1E) U162>	01.11→	F 026 40 P 7147	O
		F 026 40 S0350	L
		1 457 43 N 4511 ²	K
		1 987 43 M 5014	I





Atos

Atos 0.8 i

0,8 39-42 G4HA <Epsilon>	09.97-06.01	F 026 40 P 7210 O	
		1 987 42 S 9167 L	
		0 986 45 F 0225 ¹ K	

Atos 1.0 i

1,0 40 G4HC <Epsilon>	12.97-06.01	F 026 40 P 7210 O	
		WW F 026 40 P 7025 O	
		1 987 42 S 9167 L	
		0 986 45 F 0225 ¹ K	

1,0 43 G4HC-E	07.01-12.03	F 026 40 P 7210 O	
		1 987 42 S 9167 L	
		0 986 45 F 0225 ¹ K	

1,0 43-46 G4HC <Epsilon>	09.06-12.11	F 026 40 P 7025 O	
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Atos 1.1 i

1,1 43-46 G4H...	06.03-03.08	F 026 40 P 7025 O	
	06.03-07.07	F 026 40 S 0168 L	
	06.03-03.08	F 026 40 F 3015 ¹ K	

Atoz

Atoz 0.8 i

0,8 40 <SOHC Epsilon>	09.97-10.02	1 987 42 S 9167 L	
		0 986 45 F 0225 ¹ K	

Avante

Avante 1.5 i

1,5 65-68/77 <DOHC Alpha>; <SOHC Alpha>	03.95→	0 451 10 P 3316 O	
		1 457 43 S 3290 L	
		0 450 90 F 5915 ¹ K	

Avante 1.8 i 16V

1,8 102 <DOHC Beta>	03.95-08.00	0 451 10 P 3316 O	
		1 457 43 S 3073 L	
		0 450 90 F 5915 ¹ K	

Azera

Azera 2.7

2,7 125 G6EA <(F1) 27MU>	09.06-12.10	0 451 10 P 3316 O	
	09.06-01.08	1 987 43 M 5027 I	
	02.08-12.10	1 987 43 M 2160 I	



Centennial

Centennial JL 350

3,5 155	08.00-03.05	0 451 10 P 3316 O	
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Centennial JS 350

3,5 155	08.00-03.05	0 451 10 P 3316 O	
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Centennial VL 450

4,5 195 <DOHC>	08.00-12.06	0 451 10 P 3316 O	
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Click

Click 1.3 i

1,3 60 <SOHC Alpha>	05.02-06.05	1 457 43 S 3097 L	
		XXX 0 450 90 F 5928 ¹ K	

Coupé

Coupé 1.6 i

1,6 76-79 G4ED...	03.02-07.03	0 451 10 P 3316 O	
	03.02-08.09	F 026 40 S 0187 L	
		1 987 43 M 2158 I	

1,6 | 84-85 | G4GR <Beta>

	05.96-04.02	0 451 10 P 3316 O	
		1 457 43 S 3073 L	
		0 450 90 F 5915 ¹ K	

Coupé 1.8 i

1,8 94 G4GM <Beta>	07.97-04.02	0 451 10 P 3316 O	
		1 457 43 S 3073 L	
		0 450 90 F 5915 ¹ K	

Coupé 2.0 i

2,0 99-102 G4... <Beta>	05.96-04.02	0 451 10 P 3316 O	
		1 457 43 S 3073 L	
		0 450 90 F 5915 ¹ K	

2,0 101-105 G4GC... <(B2) 20BT>	10.01-07.03	0 451 10 P 3316 O	
	10.01-08.09	F 026 40 S 0187 L	

2,0 102 Beta	07.96→	0 451 10 P 3316 O	
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Coupé 2.7 i V6

2,7 121-123 G6BA...	10.01-07.03	0 451 10 P 3316 O	
	10.01-08.09	F 026 40 S 0187 L	
		1 987 43 M 2158 I	





Elantra

Elantra 1.5 i

1,5 53 G4DJ <New Orion>	10.90-04.95	0 451 10 P 3316	O
		1 457 42 S 9810	L

1,5 63-66 G4DJ	10.90-04.95	0 451 10 P 3316	O
	12.92-04.95	1 457 43 S 3314	L
	10.90-04.95 XXX	0 450 90 F 5929 ¹	K

1,5 65-68 G4EK <Alpha>	07.96-09.00	0 451 10 P 3316	O
		1 457 43 S 3290	L
		0 450 90 F 5915 ¹	K

Elantra 1.6

1,6 90 <(D2) 16GM>	08.06-06.11	0 451 10 P 3316	O
		F 026 40 S 0063	L
		1 987 43 M 2204	I

1,6 97 G4FG <(D2) 16GM>	02.11→	0 451 10 P 3316	O
		1 987 43 M 2204	I

Elantra 1.6 CRDi

1,6 85 D4FB <(1C) U16>	08.06-02.08	F 026 40 P 7062	O
	03.08-06.11	F 026 40 P 7147	O
	08.06-06.11	F 026 40 S 0063	L
		1 457 43 N 4511 ²	K
		1 987 43 M 2204	I

1,6 94 D4FB <(1E) U162>	01.14→	F 026 40 P 7147	O
		F 026 40 S 0445	L
		1 457 43 N 4511 ²	K
		1 987 43 M 2204	I

Elantra 1.6 i

1,6 80 G4DR	10.96-12.03	0 451 10 P 3316	O
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1,6 82 G4GA	11.03-04.09	0 451 10 P 3316	O
		F 026 40 S 0044	L
		1 987 43 M 2158	I

1,6 84 G4CR <DOHC Sirius>	10.90-03.95	1 987 42 S 9127	L
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1,6 96 G4FC <(D2) 16GM>	01.06-09.13	0 451 10 P 3316	O
		F 026 40 S 0063	L
		1 987 43 M 2204	I



Elantra 1.6 i, i 16V

1,6 84/86 G4GR; 4G61	05.95-01.01	0 451 10 P 3316	O
		1 457 43 S 3073	L
		0 450 90 F 5915 ¹	K

Elantra 1.6 i 16V

1,6 78-84 G4DJ <New Sirius>	10.90-04.95	0 451 10 P 3316	O
		1 987 42 S 9127	L
	XXX	0 450 90 F 5929 ¹	K

Elantra 1.6 16V

1,6 66-82 G4ED-G	06.00-08.06	0 451 10 P 3316	O
		F 026 40 S 0187	L
	TW	1 987 43 M 2158	I

Elantra 1.8

1,8 107-110 G4NBB <(N3) 18N>	02.11→	0 451 10 P 3316	O
		1 987 43 M 2204	I

Elantra 1.8 i

1,8 94-97 G4GM	08.95-02.01	0 451 10 P 3316	O
		1 457 43 S 3073	L
		1 987 43 M 2158	I

1,8 97 Sirius	08.95-12.03	0 451 10 P 3316	O
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Elantra 1.8 i 16V

1,8 93 G4CN	06.92-04.95	0 451 10 P 3316	O
		1 987 42 S 9127	L
		0 986 45 F 0111 ¹	K
	XXX	0 450 90 F 5929 ¹	K

1,8 101 G4GM <Beta>	05.95-09.00	0 451 10 P 3316	O
		1 457 43 S 3073	L
		0 450 90 F 5915 ¹	K

Elantra 1.8 16V

1,8 97 G4GB	06.00-08.06	0 451 10 P 3316	O
		F 026 40 S 0187	L
	TW	1 987 43 M 2158	I

Elantra 1.9 D

1,9 50 DJY10	05.95-09.00	0 451 10 P 3316	O
		1 457 43 S 3073	L
	11.97-09.00	1 457 43 N 1713	K





Elantra 2.0

2,0 103-105 G4GC <(B2) 20BT>			
08.06-06.11	0 451 10	P 3316	O
	F 026 40	S 0063	L
	1 987 43	M 2204	I

Elantra 2.0 CRDi

2,0 83 D4EA			
04.04-12.08	F 026 40	P 7018	O
	1 457 43	N 4511²	K

2,0 83 D4EA <(2B) D20>			
06.01-08.06	F 026 40	P 7069	O
RLE	F 026 40	P 7018	O
	F 026 40	S 0187	L
	1 457 43	N 4198²	K
TW	1 987 43	M 2158	I

Elantra 2.0 16V

2,0 102-105 G4GC... <(B2) 20BT>			
06.00-09.06	0 451 10	P 3316	O
	F 026 40	S 0187	L
TW	1 987 43	M 2158	I
	1 987 43	M 2229	I

Equus

Equus 3.8 GDI

3,8 246 G6DJ <J6 Lambda 2>			
10.12->	F 026 40	P 7147	O

Equus 3.8 V6

3,8 213 <(J3) 38LD>			
03.11->	AG8	F 026 40	P 7147 O

Excel

Excel 1.3 i

1,3 55 G4EH			
07.94-07.99	0 451 10	P 3316	O
	1 457 43	S 3326	L
	0 986 45	F 0624¹	K

Excel 1.5 i, i 16V

1,5 65-68/73 G4EK; G4FK <DOHC>			
07.94-07.99	0 451 10	P 3316	O
	1 457 43	S 3290	L
	0 986 45	F 0624¹	K

Galopper

Galopper 2.5 D

2,5 74 D4BA <T1>			
08.91-02.97	WW	0 986 45	P 2066 O
02.93-02.97		F 026 40	S 0186 L
08.91-02.97		1 457 43	N 4453² K



Galopper 2.5 D Interc.

2,5 70 D4BH <4D56TCI>			
09.91-01.97		0 986 45	P 2066 O
02.93-01.97		F 026 40	S 0186 L
09.91-01.97		1 457 43	N 4453² K

Galopper 2.5 D Turbo

2,5 63 D4BF <4D56TC>			
09.91-01.97	WW	0 986 45	P 2066 O
02.93-01.97		F 026 40	S 0186 L
09.91-01.97		1 457 43	N 4453² K

2,5 63-65 D4BF <4D56TC>			
02.97-08.01		0 451 10	P 3366 O
		F 026 40	S 0186 L
		1 457 43	N 4453² K

2,5 | 73-77 | D4BH <QA-4TCI>

02.97-06.00		0 986 45	P 2066 O
07.00-09.02		0 451 10	P 3366 O
02.97-09.02		F 026 40	S 0186 L
		1 457 43	N 4453² K

Galopper 2.5 TCI

2,5 74 D4BH			
09.91-11.04		0 986 45	P 2066 O

Galopper 3.0 i V6

3,0 104/118 G6AT			
09.91-08.01		0 451 10	P 3316 O
		1 987 42	S 9127 L

Genesis

Genesis 2.0 T

2,0 157 G4KF <(L7) 20TR>			
09.10->		0 451 10	P 3316 O
		1 987 43	M 5014 I

2,0 202 G4KF <(L7) 20TR>			
11.11->		0 451 10	P 3316 O

Genesis 3.8

3,8 213 <(J3) 38LD>			
05.08->	AG8	F 026 40	P 7147 O

3,8 223 G6DA <(J3) 38LD>			
12.08->		F 026 40	P 7147 O
		1 987 43	M 5014 I

Genesis 3.8 GDI, GDI 24V

3,8 246/255-258 G6DJ <J6 Lambda 2>			
02.11->		F 026 40	P 7147 O

Genesis 3.8 24V

3,8 260 <(J3) 38LD>			
11.11->		F 026 40	P 7147 O
		1 987 43	M 5014 I



Getz

Getz 1.1

1,1 46-49 G4HD	09.02-06.09	F 026 40 P 7210	O
		1 457 43 S 3097	L
		1 987 43 M 2161	I

Getz 1.1 i

1,1 49 G4HG	04.07-02.10	1 457 43 S 3097	L
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Getz 1.3

1,3 60-63 G4E-A	09.02-08.05	0 451 10 P 3316	O
		1 457 43 S 3097	L
		1 987 43 M 2161	I

Getz 1.3 i

1,3 60-63 G4E-A	07.03→	0 451 10 P 3316	O
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Getz 1.4

1,4 71 G4EE... <(A5) 14AD>	09.05-06.09	0 451 10 P 3316	O
		1 457 43 S 3097	L
	09.05-08.08	1 987 43 M 2161	I

Getz 1.5 CRDi

1,5 60 D3-EA <TCI>	05.03-08.05	1 457 42 P 9308	O
		F 026 40 S 0016	L
	05.03-10.04	1 457 43 N 4443 ²	K
	11.04-08.05	1 457 43 N 4510 ²	K
	05.03-08.05	1 987 43 M 2161	I

1,5 | 65/81 | D4FA <TDI>; D4FA-L <TDI>

	09.05-06.09	F 026 40 P 7062	O
		F 026 40 S 0016	L
	09.05-12.06	1 457 43 N 4510 ²	K
	01.07-06.09	1 457 43 N 4516 ²	K
	09.05-06.09 TW	1 987 43 M 2161	I

Getz 1.5 CRDi 16V

1,5 81 D4FA	09.07-02.10	1 457 43 N 4510 ²	K
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Getz 1.6

1,6 77-78 G4ED...	09.02-06.09	0 451 10 P 3316	O
		1 457 43 S 3097	L
	09.02-08.08	1 987 43 M 2161	I



Grand i10

Grand i10 1.2

1,2 64-65 G4LA <K3 Kappa>	02.14→	F 026 40 P 7025	O
		F 026 40 S0128	L

Grand Santa Fe

Grand Santa Fe 2.2 CRDi 4WD

2,2 145 D4HB <(2F) R22>	08.13→	F 026 40 S0446	L
		1 987 43 M 2269	I

Grand Santa Fe 3.3 4WD

3,3 199 G6DF <J5 Lambda 2>	08.13→	F 026 40 S0448	L
		1 987 43 M 2269	I

Grandeur

Grandeur 2.0 i

2,0 107 <DOHC Sirius II>	09.92-09.98	1 987 42 S 9127	L
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Grandeur 2.2 CRDi

2,2 110-114 D4EB <(2D) D22>	07.06-11.10	F 026 40 P 7061	O
	11.06-12.06	1 457 43 N 4510 ²	K
	01.07-11.10	1 457 43 N 4516 ²	K
	07.06-11.10 TW	1 987 43 M 2160	I
		1 987 43 M 5027	I

Grandeur 2.4

2,4 147 <(L6) 24T2>	03.11→	0 451 10 P 3316	O
		1 987 43 M 2269	I

Grandeur 2.7

2,7 141 <(F1) 27MU>	05.06-11.10 TW	0 451 10 P 3316	O
		1 987 43 M 2160	I
		1 987 43 M 5027	I

Grandeur 3.0

3,0 182 <(J7) 30L2>	03.11→	1 987 43 M 2269	I
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Grandeur 3.0 i

3,0 134-144 G6CT <Sigma>	09.98-03.02	0 450 90 F 5912 ¹	K
3,0 141 Sigma	02.00→	0 450 90 F 5912 ¹	K
3,0 151 <DOHC>	09.92-03.99	0 451 10 P 3316	O





Grandeur 3.3 24V

3,3 171-173/191 G6DB <(J1) 33LD>	07.05→	TW	1987 43 M 2160	I
			1987 43 M 5027	I

ix20

ix20 1.4

1,4 66 G4FA	10.10→		F 026 40 P 7124	O
			F 026 40 S 0137	L
			1987 43 M 2253	I

ix20 1.4 CRDi

1,4 57/66 D4FC <(1G) U142>; D4FC-M <(1G) U142>	10.10→		F 026 40 P 7147	O
			F 026 40 S 0137	L
			1457 43 N 4516 ²	K
			1987 43 M 2253	I

ix20 1.6

1,6 92 G4FC <(D2) 16GM>	10.10→		F 026 40 P 7124	O
			F 026 40 S 0137	L
			1987 43 M 2253	I

ix20 1.6 CRDi

1,6 85/94 D4FB <(1E) U162>	05.11→		F 026 40 P 7147	O
			F 026 40 S 0137	L
			1457 43 N 4516 ²	K
			1987 43 M 2253	I

ix35

ix35 FCEV

100 <(ZC) 100K>	03.13→		1987 43 M 2224	I
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ix35 1.6 GDI

1,6 99 G4FD <(D2) 16GM>	09.10→		F 026 40 P 7124	O
			F 026 40 S 0228	L
			1987 43 M 2224	I

ix35 1.7 CRDi

1,7 85 D4FD <(1F) U172>	09.10→		F 026 40 P 7147	O
			F 026 40 S 0228	L
			1457 43 N 4511 ²	K
			1987 43 M 2224	I

ix35 2.0

2,0 120-122 G4KD <(L5) 20T2>	01.10-08.13	TW	F 026 40 P 7124	O
			0451 10 P 3316	O
			F 026 40 S 0228	L
			1987 43 M 2224	I



ix35 2.0 , 4x4

2,0 112-113 G4NA <2.0L-NU>	09.13→		0451 10 P 3316	O
			F 026 40 S 0228	L
			1987 43 M 2224	I

ix35 2.0 CRDi, CRDi 4x4

2,0 100/129-135 D4HA <(2E) R20>	01.10→		F 026 40 S 0228	L
			1457 43 N 4511 ²	K
			1987 43 M 2224	I

ix35 2.0 GDI, GDI 4x4

2,0 122 G4NC <(2G) N20>	09.13→		F 026 40 P 7124	O
			F 026 40 S 0228	L
			1987 43 M 2224	I

ix35 2.0 4x4

2,0 120-122 G4KD <(L5) 20T2>	01.10-08.13	TW	F 026 40 P 7124	O
			0451 10 P 3316	O
	04.10→		0451 10 P 3316	O
	01.10→		F 026 40 S 0228	L
	01.10-08.13		1987 43 M 2224	I
	04.10→		1987 43 M 5014	I

ix35 2.4 4x4

2,4 128-130 G4KE <(L6) 24T2>	11.10→		0451 10 P 3316	O
			F 026 40 S 0228	L
			1987 43 M 5014	I

ix55

ix55 3.0 V6 CRDi 4x4

3,0 176 D6EA <(9B) S30>	04.09-12.12		1457 43 N 4516 ²	K
	04.09-04.10		1987 43 M 2240	I

3,0 184 D6EB <(9C) S32>	07.11-12.12		1457 43 N 4516 ²	K
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ix55 3.8 4x4

3,8 194 <(J3) 38LD>	09.08-04.10		1987 43 M 2240	I
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i10

i10 1.0

1,0 48 G3LA <(K2) 10KP>	09.13→		F 026 40 P 7025	O
			F 026 40 S 0455	L
			1987 43 M 2164	I

1,0 49 G3LA <(K2) 10KP>	10.10-09.13		F 026 40 P 7142	O
			F 026 40 S 0291	L
			1987 43 M 2164	I





i10 1.0 LPGI

1,0 49 <K2 Kappa>	09.13→	F 026 40 S0455	L
		1 987 43 M 2164	I

i10 1.1 , LPG

1,1 47/49/51 <(E3) 11EP>; G4HG <(E3) 11EP>; G4HG-5 <(E3) 11EP>	03.08-09.13	F 026 40 P 7025	O
		F 026 40 S0127	L
		1 987 43 M 2164	I

i10 1.1 CRDi

1,1 55 D3FA <(1A) U11>	03.08-12.10	F 026 40 P 7062	O
		1 457 43 N 4511²	K
		1 987 43 M 2164	I

i10 1.2

1,2 57/63 G4LA <K3 Kappa>	08.08-09.13	F 026 40 P 7025	O
		F 026 40 S0128	L
		1 987 43 M 2164	I

1,2 64 G4LA <K3 Kappa>	09.13→	F 026 40 P 7025	O
		F 026 40 S0455	L
		1 987 43 M 2164	I

i10 1.2 LPG

1,2 54 <(K3) 12KP>	03.09-02.11	F 026 40 P 7025	O
		F 026 40 S0128	L
		1 987 43 M 2164	I

i20

i20 1.0

1,0 74/88 G3LC	10.15→	F 026 40 P 7142	O
		1 987 43 M 2204	I

1,2 62 G4LA <K3 Kappa>	11.14→	F 026 40 P 7025	O
		1 987 43 M 2204	I

i20 1.1 CRDi

1,1 55 D3FA <(1H) U112>	03.12→	F 026 40 P 7147	O
		F 026 40 S0137	L
		1 457 43 N 4511²	K
		1 987 43 M 5050	I

i20 1.1 CRDi

1,1 55 D3FA <1HU2>	11.14→	F 026 40 P 7147	O
		1 987 43 M 2204	I

□□

i20 1.2

1,2 55/62 G4LA <K3 Kappa>	11.14→	F 026 40 P 7025	O
		1 987 43 M 2204	I

i20 1.2 i 16V

1,2 59 Kappa	12.08→	1 987 43 M 2132	I
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i20 1.25

1,2 57 G4LA <(K3) 12KP>	01.09-03.12	F 026 40 P 7025	O
		F 026 40 S0137	L
	01.09-04.10	1 987 43 M 2132	I
	05.10-03.12	1 987 43 M 5050	I

1,2 63 G4LA <(K3) 12KP>	03.12→	TW	F 026 40 P 7025	O
			F 026 40 P 7142	O
			F 026 40 S0137	L
			1 987 43 M 5050	I

i20 1.4

1,4 66 D4FC <1G U2>	11.14→	1 987 43 M 2204	I
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1,4 74 G4FA <(D1) 14GM>	01.09→	0 451 10 P 3316	O
		F 026 40 S0137	L
	01.09-04.10	1 987 43 M 2132	I
	05.10→	1 987 43 M 5050	I

1,4 74 G4LC <K4 Kappa>	11.14→	F 026 40 P 7142	O
		1 987 43 M 2204	I

i20 1.4 CRDi

1,4 55/66 D4FC <(1D) U14/(1G) U142>	10.08→	F 026 40 P 7147	O
		F 026 40 S0137	L
		1 457 43 N 4511²	K
	10.08-04.10	1 987 43 M 2132	I
	05.10→	1 987 43 M 5050	I

i20 1.4 i

1,4 74 G4LA	07.09→	1 987 43 M 2132	I
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i20 1.6

1,6 91-93 G4FC <(D2) 16GM>	01.09-03.12	0 451 10 P 3316	O
		F 026 40 S0137	L
	01.09-04.10	1 987 43 M 2132	I
	05.10-03.12	1 987 43 M 5050	I

i20 1.6 CRDi

1,6 85/94 D4FB <(1E) U162>	01.09-03.12	F 026 40 P 7147	O
		F 026 40 S0137	L



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◀ i20 1.6 CRDi

01.09-03.12	1 457 43 N 4511 ²	K
01.09-04.10	1 987 43 M 2132	I
05.10-03.12	1 987 43 M 5050	I

i30

i30 1.4

1,4 | 73 | G4FA <(D1) 14GM>

12.11→	F 026 40 P 7124	O
	1 987 43 M 2204	I

1,4 | 74 | G4LC <K4 Kappa>

04.15→	1 987 43 M 2204	I
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i30 1.4 , LPG

1,4 | 76-80 | G4FA <(D1) 14GM>

09.07-09.12	0 451 10 P 3316	O
	F 026 40 S 0063	L
	1 987 43 M 2055	I
	1 987 43 R 5540 ⁸	I
RLE	1 987 43 M 2276	I

i30 1.4 CRDi

1,4 | 66 | D4FC <(1G) U142>

12.11→	F 026 40 P 7147	O
	F 026 40 S 0445	L
	1 457 43 N 4516 ²	K
	1 987 43 M 2204	I

i30 1.6

1,6 | 137 | G4FJ <D2 Gamma>

04.15-03.16	TW	F 026 40 P 7124	O
		0 451 10 P 3316	O
04.15→		1 987 43 M 2204	I

i30 1.6 , GDi, GDI

1,6 | 88/92-95/99 | G4FD <(D2) 16GM>; G4FG <(D2) 16GM>

12.11→	F 026 40 P 7124	O
	1 987 43 M 2204	I

i30 1.6 , LPG

1,6 | 85-93 | G4FC <(D2) 16GM>

09.07-09.12	0 451 10 P 3316	O
	F 026 40 S 0063	L
	1 987 43 M 2055	I
	1 987 43 R 5540 ⁸	I
RLE	1 987 43 M 2276	I

i30 1.6 CRDi

1,6 | 66/81-85 | D4FB <(1C) U16/ (1E) U162>

09.07-02.08	F 026 40 P 7062	O
03.08-09.12	F 026 40 P 7147	O
09.07-09.12	F 026 40 S 0063	L
09.07-10.08	1 457 43 N 4511 ²	K
11.08-09.12	1 457 43 N 4516 ²	K
09.07-09.12	1 987 43 M 2055	I
	1 987 43 R 5540 ⁸	I
RLE	1 987 43 M 2276	I

					Type
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1,6 | 81 | D4FB <(1E) U162>

12.11→	F 026 40 P 7147	O
	F 026 40 S 0445	L
	1 457 43 N 4516 ²	K
	1 987 43 M 2204	I

1,6 | 94 | D4FB <(1E) U162>

11.08→	F 026 40 P 7147	O
11.08-09.12	F 026 40 S 0063	L
12.11→	F 026 40 S 0445	L
11.08→	1 457 43 N 4516 ²	K
11.08-09.12	1 987 43 M 2055	I
	1 987 43 R 5540 ⁸	I
RLE	1 987 43 M 2276	I
12.11→	1 987 43 M 2204	I

i30 1.6 CRDi

1,6 | 100 | D4FB

11.15→	F 026 40 S 0445	L
	1 987 43 M 2204	I

i30 2.0 , LPG

2,0 | 100/105 | G4GC... <(B2) 20BT>; G4GC <(B2) 20BT>

09.07-01.13	0 451 10 P 3316	O
	F 026 40 S 0063	L
	1 987 43 M 2055	I
	1 987 43 R 5540 ⁸	I
RLE	1 987 43 M 2276	I

i30 2.0 CRDi

2,0 | 100-103 | D4EA <(2B) D20>

09.07-03.11	F 026 40 P 7061	O
	F 026 40 S 0063	L
09.07-10.08	1 457 43 N 4511 ²	K
11.08-03.11	1 457 43 N 4516 ²	K
09.07-03.11	1 987 43 M 2055	I
	1 987 43 R 5540 ⁸	I
RLE	1 987 43 M 2276	I

i40

i40 1.6 GDI

1,6 | 99 | G4FD <(D2) 16GM>

04.11→	F 026 40 P 7124	O
	F 026 40 S 0228	L
	1 987 43 M 5014	I

i40 1.7 CRDi

1,7 | 85/100 | D4FD <(1F) U172>

04.11→	F 026 40 P 7147	O
	F 026 40 S 0228	L
	1 457 43 N 4516 ²	K
	1 987 43 M 5014	I

i40 2.0

2,0 | 110 | <(2G) N20>

11.11→	0 451 10 P 3316	O
	F 026 40 S 0228	L
	1 987 43 M 5014	I





i40 2.0 GDI

2,0 130/131 G4NC <(2G) N20>			
04.11→	F 026 40 P 7124	O	
	F 026 40 S 0228	L	
	1 987 43 M 5014	I	

Lantra

Lantra 1.5 i

1,5 53 G4DJ <New Orion>			
10.90-04.95	0 451 10 P 3316	O	
	1 457 42 S 9810	L	
RUS 10.90-04.95	0 986 45 F 0016 ¹	K	

1,5 63 G4DJ <New Orion>			
10.90-04.95	0 451 10 P 3316	O	
12.92-04.95	1 457 43 S 3314	L	
10.90-04.95 XXX	0 450 90 F 5929 ¹	K	

1,5 65-68 G4EK <Alpha>			
07.96-09.00	0 451 10 P 3316	O	
	1 457 43 S 3290	L	
	0 450 90 F 5915 ¹	K	

Lantra 1.6 i, i 16V

1,6 66/84 G4DJ <Beta>; G4GR <Beta>			
05.95-09.00	0 451 10 P 3316	O	
	1 457 43 S 3073	L	
	0 450 90 F 5915 ¹	K	

Lantra 1.6 i 16V

1,6 78-84 G4CR <New Sirius>			
10.90-04.95	0 451 10 P 3316	O	
	1 987 42 S 9127	L	
XXX	0 450 90 F 5929 ¹	K	

Lantra 1.8 i, i 16V

1,8 94 G4GM <Beta>			
05.95-09.00	0 451 10 P 3316	O	
	1 457 43 S 3073	L	
	0 450 90 F 5915 ¹	K	

Lantra 1.8 i 16V

1,8 93 G4CN <New Sirius>			
06.92-04.95	0 451 10 P 3316	O	
	1 987 42 S 9127	L	
XXX	0 450 90 F 5929 ¹	K	

Lantra 2.0 i, i 16V

2,0 102 G4GF <Beta>			
08.96-09.00	0 451 10 P 3316	O	
	1 457 43 S 3073	L	
	0 450 90 F 5915 ¹	K	



Lavita

Lavita 1.5 i

1,5 74 <DOHC Alpha II>			
04.01→	1 457 43 S 3584	L	
	1 987 43 M 2158	I	

Lavita 1.8 i

1,8 91 <DOHC Beta>			
04.01→	1 457 43 S 3584	L	
	1 987 43 M 2158	I	

Matrix

Matrix 1.5 CRDi

1,5 60 D3-EA <TCI>			
07.01-01.06	1 457 42 P 9308	O	
	1 457 43 S 3584	L	
07.01-02.04	1 457 43 N 4443 ²	K	
03.04-01.06	1 457 43 N 4510 ²	K	
07.01-01.06	1 987 43 M 2158	I	

1,5 | 75 | D4FA <TDI>

02.05-08.06	F 026 40 P 7062	O	
	1 457 43 S 3584	L	
	1 987 43 M 2158	I	

1,5 | 81 | D4FA-G <TDI>

09.06-06.08	F 026 40 P 7062	O	
07.08-04.10	F 026 40 P 7147	O	
09.06-04.10	1 457 43 S 3584	L	
09.06-04.08	1 457 43 N 4510 ²	K	
05.08-04.10	1 457 43 N 4516 ²	K	
09.06-04.10	1 987 43 M 2158	I	

Matrix 1.6 i

1,6 66 G4ED-L			
01.02-12.05	0 451 10 P 3316	O	
	1 457 43 S 3584	L	
	1 987 43 M 2158	I	

1,6 | 76 | G4ED-G

08.01-04.10	0 451 10 P 3316	O	
	1 457 43 S 3584	L	
	1 987 43 M 2158	I	

Matrix 1.8 i

1,8 90 G4GB-G <Beta>			
08.01-04.10	0 451 10 P 3316	O	
	1 457 43 S 3584	L	
	1 987 43 M 2158	I	

Pony

Pony 1.3 i

1,3 62 G4EH			
07.94-07.99	0 451 10 P 3316	O	
	1 457 43 S 3326	L	
	0 986 45 F 0624 ¹	K	





Santa Fe

Santa Fe 2.0 CRDi

2,0 83 <DOHC>	06.00-08.03	F 026 40 P 7018	O
		F 026 40 S 0123	L
	06.00-07.02	1 457 43 N 4198 ²	K
	08.02-08.03	1 457 43 N 4511 ²	K

2,0 | 83 | D4EA

04.01-12.05	F 026 40 P 7069	O	
	F 026 40 S 0123	L	
	04.01-07.02	1 457 43 N 4198 ²	K
	04.01-12.05 RLE	1 457 43 N 4510 ²	K
	04.03-06.04	1 457 43 N 4511 ²	K
	04.01-12.05	1 987 43 M 2160	I

2,0 | 110 | D4HA <(2E) R20>

09.12→	F 026 40 S0446	L	
	09.10-12.12	1 457 43 N 4516 ²	K
	RLE	1 457 43 N 4516 ²	K
	09.12→	1 987 43 M 2269	I

Santa Fe 2.0 CRDi, CRDi 4WD

2,0 | 135 | D4HA <(2E) R20>

07.13→	F 026 40 S0446	L
	1 987 43 M 2269	I

Santa Fe 2.0 CRDi 4WD

2,0 | 110 | D4HA <(2E) R20>

09.12→	F 026 40 S0446	L
	1 987 43 M 2269	I

Santa Fe 2.0 CRDi 4x4

2,0 | 83 | D4EA <(2B) D20>

01.01-12.05	F 026 40 P 7018	O
	F 026 40 P 7069	O
	F 026 40 S 0123	L
01.01-07.02	1 457 43 N 4198 ²	K
01.01-12.05 RLE	1 457 43 N 4510 ²	K
04.03-06.04	1 457 43 N 4511 ²	K
04.03-12.05	1 987 43 M 2160	I

2,0 | 110 | D4HA <(2E) R20>

09.10-12.12	1 457 43 N 4516 ²	K
	RLE 1 457 43 N 4516 ²	K

Santa Fe 2.0 CRDi-VGT 4x4

2,0 | 92-107 | D4EA-V

08.03-12.05	F 026 40 P 7069	O
	F 026 40 S 0123	L
08.03-06.04	1 457 43 N 4511 ²	K
08.03-12.05 RLE	1 457 43 N 4510 ²	K
	1 987 43 M 2160	I

Santa Fe 2.0 i

2,0 | 100 | G4JP

04.01-12.05	0 451 10 P 3316	O
	F 026 40 S 0123	L
	04.03-12.05	1 987 43 M 2160

Santa Fe 2.0 TCI-R

2,0 | 135 | D4HA <(2E) R20>

04.12→	F 026 40 S0446	L
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Santa Fe 2.2 CRDi

2,2 | 145 | D4HB <(2F) R22>

09.12→	F 026 40 S0446	L	
	11.09-12.12	1 457 43 N 4516 ²	K
	RLE	1 457 43 N 4516 ²	K
09.12→	1 987 43 M 2269	I	

Santa Fe 2.2 CRDi, CRDi 4x4

2,2 | 110-114 | D4EB <(2D) D22>

03.06-11.09	F 026 40 P 7061	O
	F 026 40 S 0091	L
03.06-10.06	1 457 43 N 4510 ²	K
11.06-11.09	1 457 43 N 4516 ²	K
03.06-11.09 TW	1 987 43 M 2160	I
	1 987 43 M 5027	I

Santa Fe 2.2 CRDi 4WD

2,2 | 145 | D4HB <(2F) R22>

09.12→	F 026 40 S0446	L
	1 987 43 M 2269	I

Santa Fe 2.2 CRDi 4x4

2,2 | 145 | D4HB <(2F) R22>

11.09-12.12	1 457 43 N 4516 ²	K
	RLE	1 457 43 N 4516 ²

Santa Fe 2.2 TCI-R

2,2 | 147 | D4HB <(2F) R22>

04.12→	F 026 40 S0446	L
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Santa Fe 2.2 VGT CRDi

2,2 | 153 | HTI

11.05-12.12	1 457 43 N 4105 ²	K
	1 457 43 N 4516 ²	K

Santa Fe 2.4 , 4WD

2,4 | 129 | G4KE <(L6) 24T2>

09.12→	F 026 40 P 7124	O
	F 026 40 S0448	L
	1 987 43 M 2269	I

Santa Fe 2.4 GDI, GDI 4WD

2,4 | 141 | <(L6) 24T2>

09.12→	F 026 40 P 7124	O
	F 026 40 S0448	L
	1 987 43 M 2269	I

Santa Fe 2.4 i, i 4x4

2,4 | 100/107 | G4JS-G; G4JSX

02.00-12.05	0 451 10 P 3316	O
	F 026 40 S 0123	L
04.03-12.05	1 987 43 M 2160	I

2,4 | 128 | G4KE <(L6) 24T2>

11.09-12.12	0 451 10 P 3316	O
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Santa Fe 2.7 i, i 4x4

2,7 125-139 G6EA <(F1) 27MU>			
03.06-11.09	TW	0 451 10 P 3316	O
		F 026 40 S 0091	L
	TW	1 987 43 M 2160	I
		1 987 43 M 5027	I

Santa Fe 2.7 i 4x4

2,7 127-132 G6BA			
09.99-12.05		0 451 10 P 3316	O
		F 026 40 S 0123	L
04.03-12.05		1 987 43 M 2160	I

Santa Fe 3.5 4x4

3,5 145 G6CU			
09.02-12.05		0 451 10 P 3316	O

Santamo

Santamo 2.0 i

2,0 102 G4CP			
05.99-12.02		0 451 10 P 3316	O
		1 987 42 S 9127	L

Santro

Santro 1.1 i 12V

1,1 46-48 G4H... <Epsilon>			
03.02->		F 026 40 P 7025	O
		F 026 40 F 3015 ¹	K

Scoupe

Scoupe 1.5 i, i Turbo GT

1,5 65-68/84-85 Alpha; G4EK <Alpha>; G4EK-TC <Alpha>			
04.91-04.95		0 451 10 P 3316	O
06.92-04.95		0 986 45 F 0624 ¹	K

Solaris

Solaris 1.4

1,4 79 G4FA <(D1) 14GM>			
01.11->		0 451 10 P 3316	O
		F 026 40 S 0350	L
		1 987 43 M 5014	I

Solaris 1.6

1,6 90-91 G4FC <(D2) 16GM>			
01.11->		0 451 10 P 3316	O
		F 026 40 S 0350	L
		1 987 43 M 5014	I



Sonata

Sonata 1.8 i

1,8 72 G4CM <New Sirius>			
07.93-06.98		0 451 10 P 3316	O
		1 987 42 S 9127	L
		0 450 90 F 5912 ¹	K

Sonata 1.8 i 4x4

1,8 98 G4CM <New Sirius>			
03.98-03.01		0 451 10 P 3316	O
		F 026 40 S 0164	L

Sonata 1.8 i GLS

1,8 63 G4DM			
07.96-05.98		0 451 10 P 3316	O
		1 987 42 S 9127	L
		0 450 90 F 5912 ¹	K

Sonata 1.8 i, i 16V

1,8 99 <DOHC Sirius>			
05.93-03.98		1 987 42 S 9127	L
		0 450 90 F 5912 ¹	K

Sonata 1.8 i 8V

1,8 81 <Sirius>			
05.93-02.96		1 987 42 S 9127	L
		0 450 90 F 5912 ¹	K

Sonata 1.8 i 16V

1,8 96 <DOHC Sirius II>			
01.01-09.04		0 450 90 F 5912 ¹	K

Sonata 2.0

2,0 106-121 G4KA <(L2) 20TT>; G4KD <(L5) 20T2>			
12.05-12.10		0 451 10 P 3316	O
		F 026 40 S 0212	L
	TW	1 987 43 M 2160	I
		1 987 43 M 5027	I

2,0 110 <(L5) 20T2>			
09.10->		0 451 10 P 3316	O
		1 987 43 M 2269	I

2,0 121 G4NA <2.0L-NU>			
12.13->		0 451 10 P 3316	O

Sonata 2.0 CRDi

2,0 100-105 D4EA <(2B) D20>			
01.06-12.07		F 026 40 P 7061	O
01.06-12.06		1 457 43 N 4510 ²	K
01.07-12.07		1 457 43 N 4516 ²	K
01.06-12.07	TW	1 987 43 M 2160	I
		1 987 43 M 5027	I

2,0 105-110			
01.07-12.11		1 457 43 N 4516 ²	K





◀ Sonata 2.0 CRDi

2,0 110 D4EA <(2B) D20>	01.08-12.10	F 026 40 P 7061	O
		1 457 43 N 4516 ²	K
	TW	1 987 43 M 2160	I
		1 987 43 M 5027	I

Sonata 2.0 i

2,0	12.03-07.08	0 451 10 P 3316	O
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2,0 77 G4CP	07.92-06.98	0 451 10 P 3316	O
		1 987 42 S 9127	L
	07.93-06.98	0 450 90 F 5912 ¹	K

2,0 92/102 G4CP <New Sirius>	07.93-06.98	0 451 10 P 3316	O
		1 987 42 S 9127	L
		0 450 90 F 5912 ¹	K

2,0 96-98 G4JP	04.01-11.04	0 451 10 P 3316	O
		F 026 40 S 0164	L
	04.03-11.04	1 987 43 M 2160	I

2,0 100/108 G4CP	03.98-03.01	0 451 10 P 3316	O
		F 026 40 S 0164	L
		0 450 90 F 5912 ¹	K

2,0 101 G4GC	12.03-09.11	0 451 10 P 3316	O
		1 987 43 M 2160	I

2,0 102 G4P <DOHC Sirius II>	01.01-09.04	0 451 10 P 3316	O
		0 450 90 F 5912 ¹	K

Sonata 2.0 i 8V, i 16V

2,0 85/107 <Sirius>	05.93-02.96	1 987 42 S 9127	L
		0 450 90 F 5912 ¹	K

Sonata 2.0 i 16V

2,0 98 <Sirius II DOHC>	07.01-07.05	1 987 42 S 9127	L
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Sonata 2.0 LPG

2,0	03.98-07.01	0 451 10 P 3316	O
		F 026 40 S 0164	L

Sonata 2.0 VGT CRDi

2,0 111 I4D <VGT>	11.07→	1 457 43 N 4510 ²	K
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Sonata 2.4

2,4 119 G4KC <(L6) 24T2>	08.04-12.10	0 451 10 P 3316	O
		F 026 40 S 0212	L
	TW	1 987 43 M 2160	I
		1 987 43 M 5027	I



2,4 128-148 G4K... <(L6) 24T2>	09.10-03.14	0 451 10 P 3316	O
		1 987 43 M 2269	I

2,4 131 G4KC	04.14→	0 451 10 P 3316	O
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Sonata 2.4 i

2,4 105 G4CS	05.98-03.01	0 451 10 P 3316	O
		F 026 40 S 0164	L
		0 450 90 F 5912 ¹	K

Sonata 2.5 i

2,5 118 G6BV	05.98-03.01	0 451 10 P 3316	O
		F 026 40 S 0164	L
		0 450 90 F 5912 ¹	K

2,5 121 G6BV	09.04-07.08	0 451 10 P 3316	O
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2,5 129 DOHC	03.98-01.01	0 450 90 F 5912 ¹	K
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2,5 129 G6AV	03.98-03.01	0 451 10 P 3316	O
		F 026 40 S 0164	L
		0 450 90 F 5912 ¹	K

Sonata 2.7 i

2,7 127-131 G6BA	12.03-05.06	0 451 10 P 3316	O
		1 987 43 M 2160	I

2,7 127-132 G6BA	04.01-01.06	0 451 10 P 3316	O
		F 026 40 S 0164	L
	04.03-01.06	1 987 43 M 2160	I

Sonata 3.0 i

3,0 107 G6AT	07.93-06.98	0 451 10 P 3316	O
		1 987 42 S 9127	L
		0 450 90 F 5912 ¹	K

Sonata 3.3

3,3 171-173/184 G6DB <(J1) 33LD>	12.04-12.10	TW	1 987 43 M 2160	I
			1 987 43 M 5027	I

Terracan

Terracan 2.5 D Turbo

2,5 74 D4BH	02.01-12.04	0 451 10 P 3366	O
		1 457 43 S 3580	L
		1 457 43 N 4453 ²	K

Terracan 2.9 CRDi

2,9 110	08.03-09.06	0 450 90 N 6511 ¹	K
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2,9 110/120 J3	11.01-10.06	0 451 10 P 3366	O
		1 457 43 S 3580	L
		0 450 90 N6511 ¹	K

2,9 128 J3	02.01→	F 026 40 P 7210	O
		1 457 43 S 3580	L
		0 450 90 N6511 ¹	K

Terracan 3.5 i

3,5 152 G6CU <DOHC Sigma>	01.01-07.08	1 457 43 S 3580	L
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Terracan 3.5 i V6

3,5 143-147 G6CU1 <Sigma>	07.01-10.06	0 451 10 P 3316	O
		1 457 43 S 3580	L

Terracan 3.5 i 4WD

3,5 140 G6CU	08.03-12.08	0 451 10 P 3316	O
		1 457 43 S 3580	L

Tiburon

Tiburon 1.5 i

1,5 74-76 G4EK <DOHC Alpha>	04.96→	0 451 10 P 3316	O
		1 457 43 S 3290	L
		0 450 90 F 5915 ¹	K

Tiburon 2.0 i

2,0 98 <DOHC Beta>	04.96-11.99	1 457 43 S 3073	L
		0 450 90 F 5915 ¹	K

2,0 102-103 G4GF <Beta>	09.96-08.97	0 451 10 P 3316	O
		1 457 43 S 3073	L
		0 450 90 F 5915 ¹	K

Trajjet

Trajjet 2.0 CRDi

2,0 83 D	10.99→	F 026 40 P 7018	O
	10.99-07.02	1 457 43 N 4198 ²	K
	08.02→	1 457 43 N 4511 ²	K

2,0 83-92 D4EA <(2B) D20>	01.01-06.07	F 026 40 P 7018	O
		F 026 40 P 7069	O
	01.01-02.04	F 026 40 S 0164	L
	01.01-02.02	1 457 43 N 4198 ²	K
	03.02-06.07	1 457 43 N 4511 ²	K
	01.01-06.07	1 987 43 M 2160	I
	04.03-06.07 ZE	1 987 43 M 2160	I



Trajjet 2.0 i

2,0 100-103 G4JP-G	01.00-06.07	0 451 10 P 3316	O
	01.00-02.04	F 026 40 S 0164	L
		0 450 90 F 5974 ¹	K
	03.04-06.07	0 450 90 F 5958 ¹	K
	01.00-06.07	1 987 43 M 2160	I
	04.03-06.07 ZE	1 987 43 M 2160	I

2,0 | 103 | G4GC... <(B2) 20BT>

	01.04-06.07	0 451 10 P 3316	O
		F 026 40 S 0164	L
		0 450 90 F 5958 ¹	K

2,0 | 104 | <DOHC Sirius II>

	10.99→	0 451 10 P 3316	O
	10.99-02.04	0 450 90 F 5974 ¹	K
	03.04→	0 450 90 F 5958 ¹	K
	10.99→	1 987 43 M 2160	I

Trajjet 2.0 VGT CRDi

2,0 93 D	01.03→	F 026 40 P 7018	O
		1 457 43 N 4198 ²	K

Trajjet 2.7 i

2,7 127 G6BA...	01.00-06.07	0 451 10 P 3316	O
	01.00-02.04	F 026 40 S 0164	L
		0 450 90 F 5974 ¹	K
	03.04-06.07	0 450 90 F 5958 ¹	K
	01.00-06.07	1 987 43 M 2160	I
	04.03-06.07 ZE	1 987 43 M 2160	I

2,7 | 127-136 | DOHC Delta

	10.99-06.07	0 451 10 P 3316	O
	10.99-02.04	F 026 40 S 0164	L
		0 450 90 F 5974 ¹	K
	03.04-06.07	0 450 90 F 5958 ¹	K
	04.03-06.07	1 987 43 M 2160	I

Tucson

Tucson 2.0 , 4WD

2,0 110 G4NA <2.0L-NU>	06.15-10.15	F 026 40 P 7124	O
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Tucson 2.0 CRDi

2,0 85 D	04.04→	F 026 40 P 7018	O
		F 026 40 S 0044	L
		1 457 43 N 4511 ²	K

Tucson 2.0 CRDi, CRDi 4x4

2,0 83 D4EA <(2B) D20>	08.04-12.06	N25	F 026 40 P 7061	O
		N25	F 026 40 P 7069	O
			F 026 40 S 0044	L
			1 457 43 N 4511 ²	K





◀ Tucson 2.0 CRDi, CRDi 4x4

08.04-12.06		1 987 43 M 2224	I
	RLE,TW	1 987 43 M 2277	I
		1 987 43 M 2278	I

2,0 | 100-103 | D4EA...

09.05-12.06	N25	F 026 40 P 7069	O
09.05-03.10	N25	F 026 40 P 7061	O
		F 026 40 S 0044	L
		1 457 43 N 4511 ²	K
	RLE,TW	1 987 43 M 2277	I
		1 987 43 M 2278	I
	TW	1 987 43 M 2224	I

2,0 | 110 | D4EA <(2B) D20>

01.09-03.10	N25	F 026 40 P 7061	O
		F 026 40 S 0044	L
		1 457 43 N 4511 ²	K
	RLE,TW	1 987 43 M 2277	I
		1 987 43 M 2278	I
	TW	1 987 43 M 2224	I

Tucson 2.0 D 4WD

2,0 82 D4EA	04.05-01.10	F 026 40 P 7018	O
		1 457 43 N 4511 ²	K

Tucson 2.0 e-VGT

2,0 135 e-VGT R2.0 <R2.0>	08.09→	1 457 43 N 4511 ²	K
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Tucson 2.0 i, i 4x4

2,0 104-105 G4GC	08.04-03.10	0 451 10 P 3316	O
		F 026 40 S 0044	L
	RLE,TW	1 987 43 M 2277	I
		1 987 43 M 2278	I
	TW	1 987 43 M 2224	I

Tucson 2.0 VGT CRDi

2,0 115	12.05→	1 457 43 N 4198 ²	K
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Tucson 2.7 4x4

2,7 129 G6BA...	09.04-03.10	0 451 10 P 3316	O
		F 026 40 S 0044	L
	RLE,TW	1 987 43 M 2277	I
		1 987 43 M 2278	I
	TW	1 987 43 M 2224	I

Tuscon

Tuscon 1.6

1,6 97 G4FD <Gamma GDI>	06.15-03.16	F 026 40 P 7124	O
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Tuscon 1.6 T-GDI, T-GDI 4WD

1,6 130 G4FJ <D2 Gamma>	06.15→	0 451 10 P 3316	O
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Veloster

Veloster 1.6 , GDI Turbo

1,6 97/135 G4FG <(D2) 16GM>; G4FJ <D2 Gamma>	06.11→	0 451 10 P 3316	O
		F 026 40 S 0350	L

Veloster 1.6 GDI

1,6 103 G4FD	03.11→	F 026 40 S 0350	L
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1,6 | 103 | G4FD <(D2) 16GM>

	06.11→	F 026 40 P 7124	O
		F 026 40 S 0350	L

Veracruz

Veracruz 3.0 V6 CRDi-VGT

3,0 176 S	10.06→	1 457 43 N 4511 ²	K
		1 457 43 N 4516 ²	K

Veracruz 3.8 AWD

3,8 194 G6DA	01.07-04.10	1 987 43 M 2240	I
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Verna

Verna 1.3 i 8V

1,3 63 <SOHC New Alpha>	06.99-08.05	XXX	0 450 90 F 5928 ¹	K
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Verna 1.5 CRDi 16V

1,5 81 D 1.5	10.06-05.11	1 457 43 N 4516 ²	K
		1 987 43 M 2160	I

Verna 1.5 i

1,5 75 <DOHC Alpha II>	07.02-09.05	XXX	0 450 90 F 5928 ¹	K
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Verna 1.5 i Lean Burn

1,5 70 <SOHC Alpha>	07.99-03.06	0 451 10 P 3316	O
	RUS 07.99-03.06	0 986 45 F 0016 ¹	K
	04.00-11.01	1 987 43 M 2255	I
	12.01-03.06	1 987 43 M 2161	I

Verna 1.5 i 8V

1,5 71 <SOHC New Alpha>	06.99-07.02	XXX	0 450 90 F 5928 ¹	K
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Verna 1.6 i 16V

1,6 76 G4ED Alpha II	10.06-05.11	1 987 43 M 2160	I
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XG

XG 25 2.5i

2,5 120 G6BV <Delta>	12.98-12.05	0 451 10 P 3316	O
		F 026 40 S0164	L
		0 450 90 F 5912 ¹	K
	04.03-12.05	1 987 43 M 2160	I

XG 30 3.0i

3,0 138 G6CT <Sigma>	12.98-12.05	0 451 10 P 3316	O
		0 450 90 F 5912 ¹	K
	04.03-12.05	1 987 43 M 2160	I

XG 35 3.5i

3,5 145 G6CU	08.02-12.05	0 451 10 P 3316	O
		0 450 90 F 5912 ¹	K
	04.03-12.05	1 987 43 M 2160	I

INFINITI

EX

EX 25 4x4

2,5 163 VQ25HR	02.11-06.14	F 026 40 P 7001/1	O
		F 026 40 S0130	L

EX 30 d 4x4

3,0 175 V9X	04.10-06.14	F 026 40 P 7184	O
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EX 35 4x4

3,5 222 VQ35HR	12.08-01.10	F 026 40 P 7001/1	O
	04.08-01.10	F 026 40 S0130	L

EX 37 4x4

3,7 235-243 VQ37VHR	12.08-06.14	F 026 40 P 7001/1	O
	06.08-06.14	F 026 40 S0130	L

EX35

EX35 3.5 AWD

3,5 222 VQ35HR	04.08-01.10	F 026 40 S0130	L
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FX

FX 35 4x4

3,5 206 VQ35DE	07.06-08.08	F 026 40 P 7001/1	O
		1 987 42 S 9051	L

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3,5 228 VQ35HR	09.08-01.10	F 026 40 P 7001/1	O
		1 457 43 S 3274	L

FX 37 4x4

3,7 235-245 VQ37VHR	07.08-12.13	F 026 40 P 7001/1	O
		1 457 43 S 3274	L

FX 45 4x4

4,5 233-241 VK45DE	07.06-08.08	0 986 45 P 2041	O
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FX30d

FX30d 3.0 d 4X4

3,0 175 V9X	03.10-12.13	F 026 40 P 7184	O
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FX35

FX35 3.5 , i

3,5 226 VQ35DE	11.02→	F 026 40 P 7001/1	O
		1 987 42 S 9051	L

FX50

FX50 5.0 4x4

5,0 309 VK50VE	RUS	06.13-12.14	0 986 45 P 2041	O
		06.13-12.14	1 457 43 S 3274	L

FX50 5.0 4X4

5,0 287-294 VK50VE	07.08-12.13	0 986 45 P 2041	O
		1 457 43 S 3274	L

G

G 35 4x4

3,5 232 VQ35HR	12.06-12.08	F 026 40 P 7001/1	O
		F 026 40 S0130	L

G 37 , 4x4

3,7 235-245 VQ37VHR	10.07→	F 026 40 P 7001/1	O
		F 026 40 S0130	L

G25

G25 2.5

2,5 163 VQ25HR	01.10-06.14	F 026 40 P 7001/1	O
		F 026 40 S0130	L





G35

G35 3.5

3,5 209 VQ35DE	08.04-08.06	F 026 40 P 7001/1	O
		1 987 42 S 9051	L
		1 987 43 M 5517	I

3,5 228 VQ35HR	01.07-10.08	F 026 40 P 7001/1	O
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JX

JX 3.5 4WD

3,5 193 VQ35DE	11.12-12.13	1 987 42 S 9051	L
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M

M 25

2,5 163 VQ25HR	07.10-12.13	F 026 40 P 7001/1	O
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M 30 d

3,0 175 V9X	07.10-12.13	F 026 40 P 7184	O
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M 35 , 4x4

3,5 206/226 VQ35DE; VQ35HR	07.06-05.10	F 026 40 P 7001/1	O
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M 35 h

3,5 225 VQ35HR HM34	01.11-12.13	F 026 40 P 7001/1	O
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M 37 4x4

3,7 243-245 VQ37VHR	05.10-12.13	F 026 40 P 7001/1	O
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M 45

4,5 250 VK45DE	07.06-05.10	0 986 45 P 2041	O
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M 56 , 4x4

5,6 300 VK56VD	07.10-06.14	0 986 45 P 2041	O
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M37

M37 3.7

3,7 235 VQ37VHR	05.10-12.13	F 026 40 P 7001/1	O
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QX

QX 56 4x4

5,6 239 VK56DE	04.08-06.14	F 026 40 S 0004	L
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QX50

QX50 3.0 4x4

3,0 175 V9X	10.13→	F 026 40 P 7184	O
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QX50 3.7

3,7 235 VQ37VHR	10.13→	F 026 40 S 0130	L
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QX70

QX70 3.0 Turbo AWD

3,0 175 V9X	11.13→	F 026 40 P 7184	O
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QX70 3.7 AWD

3,7 235 VQ37VHR	11.13→	TW	1 457 43 S 3274	L
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QX70 5.0 AWD

5,0 287 VK50VE	RUS 11.13→	0 986 45 P 2041	O
	11.13→	1 457 43 S 3274	L

Q30

Q30 1.5 FWD

1,5 80 K9K	11.15→	F 026 40 P 7176	O
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Q50

Q50 2.0

2,0 155 M 274.930	05.14→	F 026 40 S 0480	L
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Q50 3.5 Hybrid, Hybrid AWD

3,5 225-268 VQ35HR	07.13→	TW	F 026 40 S 0101	L
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Q60

Q60 3.7

3,7 235/246 VQ37VHR	10.13→	F 026 40 S 0130	L
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Q70

Q70 3.0 DCI

3,0 175 V9X	10.13→	F 026 40 P 7184	O
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INNOCENTI (NUOVA INNOCENTI)

Elba

Elba 1.4 i.e.

1,4 49 146 C 5.000 SPI-RB <M2>; 146 D 5.000 SPI-RB <M6>			
10.94-12.96	0 451 10	P 3111	O
09.93-12.96	1 457 43	S 3253	L
	0 450 90	F 2151 ¹	K

Elba 1.6 i.e.

1,6 55 146 C 6.000 SPI-RB <M4>; 146 D 6.000 SPI-RB <M7>			
10.94-12.96	0 451 10	P 3111	O
09.93-12.96	1 457 43	S 3253	L
	0 450 90	F 2151 ¹	K

Elba 1.7 D

1,7 42 146 B 2.000			
09.92-12.96	0 451 10	P 3170	O
	1 457 43	S 3286	L
	1 457 43	N 4106 ²	K

Mille

Mille 1.0 i.e.

1,0 35 146 C 7.000 SPI-Web.			
07.94-11.97	1 457 43	S 3253	L

Mille 1.7 D

1,7 43 146 B 2.000			
07.94-11.97	0 451 10	P 3170	O
	1 457 43	S 3285	L
	SWA 1 457 43	N 4106 ²	K

IRAN KHODRO

Samand

Samand 1.8 i

1,8 74 LFY <XU7JP/L3>; L6A <XU7JP>			
07.01→	0 451 10	P 3336	O
	0 450 90	F 2161 ¹	K

ISUZU

Bighorn

Bighorn 3.5 i 4WD

3,5 169 6VE1			
02.98-12.02	0 986 45	P 2036	O



Mu

Mu 3.2 i 4WD

3,2 158 6VD1			
05.00-05.02	0 986 45	P 2036	O

Trooper

Trooper 3.2 i 24V 4WD

3,2 130 6VDI			
05.93-09.04	0 986 45	P 2036	O
04.92-09.04	LBE 1 457 43	S 3502	L
	SBE 1 987 42	S 9162	L

IVECO

Massif

Massif 3.0

3,0 107/130 F1CE0481F*..; F1CE0481H*..			
06.08-12.12	F 026 40	P 7083	O
	1 457 43	S 3332	L
	1 457 43	N 4310 ²	K

JAGUAR

Daimler

Daimler 4.2

4,2 123			
Fg.-Nr. 200038→400041	01.84-10.95	0 451 10	P 3278 O
	01.84-10.95	0 450 90	F 5030 ¹ K

4,2 131-151			
Fg.-Nr. 200038→400041	10.82-10.95	0 451 10	P 3278 O

F-Type

F-Type 3.0 V6, V6 AWD

3,0 250-254/279-280 AJ 126			
10.12→	1 987 43	R 5509 ⁸	I

F-Type 5.0 V8, V8 AWD

5,0 364/405/423 5.0 SGM <AJ133>; 508PS			
10.12→	1 987 43	R 5509 ⁸	I

Sovereign

Sovereign 3.2 24V

3,2 149 AJ6			
09.90-08.99	0 451 10	P 3335	O
	1 457 43	S 3546	L
	0 986 45	F 0119 ¹	K





Sovereign 4.0

4,0 175 AJ6	09.89-08.99	0 451 10 P 3278	O
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S-Type

S-Type 2.5 24V

2,5 147 JV6	10.01-07.05	0 451 10 P 3344	O
Fg.-Nr. M45255→	10.01-07.05	F 026 40 S 0105	L
Fg.-Nr. →M45254	10.01-07.05	1 987 42 S 9160	L
	10.01-07.05	0 450 90 F 5939 ¹	K
Fg.-Nr. M45255→	10.01-07.05	1 987 43 R 2428 ⁸	I

S-Type 2.7 D

2,7 152 276DT 7B/7G	06.04-03.08	1 457 42 P 9307	O
		F 026 40 S 0105	L
Fg.-Nr. M45255→	06.04-03.08	1 987 43 R 2428 ⁸	I

S-Type 3.0 24V

3,0 175-179 FC FB	10.98-03.08	0 451 10 P 3344	O
Fg.-Nr. M45255→	10.98-03.08	F 026 40 S 0105	L
Fg.-Nr. →M45254	10.98-03.08	1 987 42 S 9160	L
	10.98-03.08	0 450 90 F 5939 ¹	K
Fg.-Nr. M45255→	10.98-03.08	1 987 43 R 2428 ⁸	I

S-Type 4.0 32V

4,0 203-210 GC GB			
Fg.-Nr. M45255→	10.98-04.02	0 451 10 P 3367	O
Fg.-Nr. →M45254	10.98-04.02	0 451 10 P 3335	O
Fg.-Nr. M45255→	10.98-04.02	F 026 40 S 0105	L
Fg.-Nr. →M45254	10.98-04.02	1 987 42 S 9160	L
	10.98-04.02	0 450 90 F 5939 ¹	K
Fg.-Nr. M45255→	10.98-04.02	1 987 43 R 2428 ⁸	I

S-Type 4.2 V8 32V

4,2 219/291 HB; 1B	10.01-03.08	0 451 10 P 3367	O
Fg.-Nr. M45255→	10.01-03.08	F 026 40 S 0105	L
Fg.-Nr. →M45254	10.01-03.08	1 987 42 S 9160	L
	10.01-03.08	0 450 90 F 5939 ¹	K
Fg.-Nr. M45255→	10.01-03.08	1 987 43 R 2428 ⁸	I

XF

XF 2.0 EcoBoost

2,0 176-177 204PT	08.12→	F 026 40 S 0105	L
		1 987 43 R 2568	I

XF 2.2 D

2,2 120-147 224DT	09.11→	1 457 42 P 9249	O
		F 026 40 S 0105	L
		1 987 43 R 2568	I



XF 2.7 D

2,7 152 AJD	03.08-02.09	1 457 42 P 9307	O
		F 026 40 S 0105	L
		1 987 43 R 2568	I

XF 3.0 D

3,0 155	03.09-08.11	F 026 40 P 7155	O
		F 026 40 S 0105	L
		1 987 43 R 2568	I

XF 3.0 D, D V6, D V6S

3,0 177/202 AJV6D	03.09→	F 026 40 P 7155	O
		F 026 40 S 0105	L
		1 987 43 R 2568	I

XF 3.0 V6

3,0 175-179 FG/AJ6WG	03.08-10.15	0 451 10 P 3369	O
		F 026 40 S 0105	L
		1 987 43 R 2568	I

XF 3.0 V6 AWD, V6 Supercharged

3,0 250-253 AJ 126	03.12-10.15	F 026 40 S 0105	L
		1 987 43 R 2568	I

XF 3.0 30d

3,0 221	10.15→	F 026 40 P 7155	O
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XF 4.2 Supercharged, V8

4,2 219/306 SV8TS; SV82G	03.08-10.09	0 451 10 P 3367	O
		F 026 40 S 0105	L
		1 987 43 R 2568	I

XF 5.0 Supercharged, V8

5,0 283/346-405 508PN; 508PS	02.09-10.15	F 026 40 S 0105	L
		1 987 43 R 2568	I

XJ

XJ 2.0 EcoBoost AWD

2,0 177 204PT	08.12→	F 026 40 S 0105	L
		1 987 43 R 2568	I

XJ 3.0 D V6, D V6 S

3,0 202/221	08.10→	F 026 40 P 7155	O
		F 026 40 S 0105	L
		1 987 43 R 2568	I





XJ 3.0 V6

3,0 175	08.11→	0 451 10 P 3369	O
		F 026 40 S 0105	L
		1 987 43 R 2568	I

XJ 3.0 V6 Supercharged, V6 Supercharged AWD

3,0 250-253 AJ 126	08.12→	F 026 40 S 0105	L
		1 987 43 R 2568	I

XJ 5.0 V8, V8 Supercharged

5,0 283/346/375/405 508PN; 508PS	11.09→	F 026 40 S 0105	L
		1 987 43 R 2568	I

XJ S

XJ S 4.0

4,0 171-177 AJ6; 9 JPFRB <AJ16>	09.91-12.97	0 451 10 P 3278	O
Fg.-Nr. 179737→226645		0 986 45 F 0119 ¹	K

XJ S 5.3 , V12

5,3 222-227/238	03.90-12.97	0 451 10 P 3278	O
Fg.-Nr. 179737→226645		1 457 43 S 3545	L
Fg.-Nr. →188104	03.90-12.97	0 986 45 F 0119 ¹	K

XJ S 6.0

6,0 222-248	03.92-09.97	0 451 10 P 3278	O
Fg.-Nr. 179737→226645		1 457 43 S 3545	L
		0 986 45 F 0119 ¹	K

XJ 6

XJ 6 2.5 32V

2,5 147 AJ-V6	03.03-03.05	F 026 40 S 0105	L
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XJ 6 2.7 D V6

2,7 152	10.05-07.10	1 457 42 P 9307	O
		F 026 40 S 0105	L

XJ 6 3.0 24V

3,0 175-179 AJ-V6	03.03-07.10	0 451 10 P 3369	O
		F 026 40 S 0105	L

XJ 6 3.2 , 24V

3,2 155-161 9 JPGRB <AJ16>	09.94-12.98	0 451 10 P 3278	O
		1 457 42 S 9061	L
		0 986 45 F 0119 ¹	K



XJ 6 4.0

4,0 185/187 AJ6	10.87-09.97	0 451 10 P 3278	O
Fg.-Nr. 500001→667828	10.87-09.97	1 457 42 S 9061	L
		0 986 45 F 0119 ¹	K

XJ 6 4.0 Kompressor, 24V, 24V Kompressor

4,0 171-183/235-240 AJ16; 9 KPDRB; 9 KPDRB <AJ16>	09.94-12.98	0 451 10 P 3278	O
		1 457 42 S 9061	L
		0 986 45 F 0119 ¹	K

XJ 6 4.2 32V V8 S/C

4,2 291 AJ-V8	03.03-07.10	0 451 10 P 3367	O
		F 026 40 S 0105	L

XJ 8

XJ 8 3.2 32V

3,2 174 AC <AJV8>	09.97-08.02	0 451 10 P 3335	O
		1 457 43 S 3546	L
		0 986 45 F 0119 ¹	K

XJ 8 3.5 32V

3,5 190 AJ-V8	03.03-07.10	0 451 10 P 3367	O
		F 026 40 S 0105	L

XJ 8 4.0 32V

4,0 209-216 BC <AJV8>	09.97-08.02	0 451 10 P 3335	O
		1 457 43 S 3546	L
		0 986 45 F 0119 ¹	K

XJ 8 4.2 32V

4,2 219 AJ-V8	03.03-07.10	0 451 10 P 3367	O
		F 026 40 S 0105	L

XJ 12

XJ 12 6.0

6,0 222-234 8C; 8D	02.93-12.99	0 451 10 P 3278	O
Fg.-Nr. 667829→708757		1 457 42 S 9061	L
		0 986 45 F 0119 ¹	K

XJR

XJR 4.2 32V V8 S/C

4,2 291 AJ-V8	03.03-03.09	0 451 10 P 3367	O
		F 026 40 S 0105	L





XJR 8

XJR 8 4.0 V8 32V Kompressor

4,0 267 DC <AJV8>	09.97-09.02	0451 10 P 3335	0
		1457 43 S 3546	L
		0986 45 F 0119 ¹	K

XK

XK 3.5

3,5 190 AJ-V8			
Fg.-Nr. →B40012	07.07-02.09	0451 10 P 3367	0
	07.07-02.09	1987 43 R 5509 ⁸	I

XK 3.5 AWD

3,6 190 <AJ-V8>			
Fg.-Nr. →B40012	03.08-02.09	0451 10 P 3367	0
	03.08-02.09	1987 43 R 5509 ⁸	I

XK 4.2 R 32V

4,2 306-313 SV8TS (A34) <AJ-V8>			
Fg.-Nr. →B40012	03.06-02.09	0451 10 P 3367	0
	03.06-02.09	1457 43 S 3546	L
		1987 43 R 5509 ⁸	I

XK 4.2 32V

4,2 219 5G <AJ-V8>			
	03.06-02.09	0451 10 P 3367	0
Fg.-Nr. →B40012	03.06-02.09	0451 10 P 3367	0
Fg.-Nr. →B00378	03.06-02.09	1457 43 S 3546	L
	03.06-02.09	1987 43 R 5509 ⁸	I

XK 5.0 , R, R-S

5,0 283/375/390/405 <AJ-V8>; 508PN; 508PS	01.09→	1987 43 R 5509 ⁸	I
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XK 8

XK 8 4.0 R 32V, 32V

4,0 209-213/267-276 CE,CC,NC,NB <AJV8>; EC <AJV8>			
	03.96-09.02	0451 10 P 3335	0
		1457 43 S 3546	L
		0986 45 F 0119 ¹	K

XK 8 4.2 R 32V

4,2 291-306 (A34) <AJ-V8>; 3B PC <AJ-V8>			
	03.03-02.07	0451 10 P 3367	0
		1457 43 S 3546	L

XK 8 4.2 32V

4,2 219 5G <AJ-V8>			
	03.03-02.06	0451 10 P 3367	0
Fg.-Nr. →B00378	03.03-02.06	1457 43 S 3546	L



XKR-S

XKR-S 5.0

5,0	09.09-08.15	1987 43 R 5509 ⁸	I
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X-Type

X-Type 2.0

2,0 115 YB			
	03.02-06.10	0451 10 P 3369	0
		0450 90 F 5273 ¹	K
		MKL 1987 43 M 2073	I
		MKL 1987 43 M 2073	I
		1987 43 R 2373 ⁸	I

X-Type 2.0 D

2,0 96 FMBA/B6B			
	09.03-10.05	1457 42 P 9239	0
		F026 40 S 0102	L
		0450 90 N6508 ¹	K
		MKL 1987 43 M 2073	I
		MKL 1987 43 M 2073	I
		1987 43 R 2373 ⁸	I

X-Type 2.2 D

2,2 107-114 QJBA BG			
	09.05-12.09	1457 42 P 9239	0
		F026 40 S 0102	L
		0450 90 N6508 ¹	K
		MKL 1987 43 M 2073	I
		MKL 1987 43 M 2073	I
		1987 43 R 2373 ⁸	I

X-Type 2.5 , AWD

2,5 144 XB			
	03.01-12.09	0451 10 P 3369	0
		0450 90 F 5273 ¹	K
		MKL 1987 43 M 2073	I
		MKL 1987 43 M 2073	I
		1987 43 R 2373 ⁸	I

X-Type 3.0 , AWD

3,0 169-172 WB			
	03.01-12.09	0451 10 P 3369	0
		0450 90 F 5273 ¹	K
		MKL 1987 43 M 2073	I
		MKL 1987 43 M 2073	I
		1987 43 R 2373 ⁸	I

JEEP

Cherokee

Cherokee 2.4 4x4

2,4 110-112 ED1,EDO			
	03.01-12.07	0451 10 P 3271	0



Cherokee 2.5 CRD 4x4

2,5 105 ENJ, ENO	03.01-12.04	0 451 10 P 3258	O
		1 987 42 S 9189	L
		F 026 40 N 2114 ²	K

Cherokee 2.5 i

2,5 78 C498QA1	01.94-07.04	0 451 10 P 3251	O
		1 457 43 S 3298	L
		0 450 90 F 5985 ¹	K

2,5 85 C498QA1	01.96-07.04	0 451 10 P 3251	O
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Cherokee 2.8 CRD 4x4

2,8 112-120 ENR	03.03-12.07	0 451 10 P 3258	O
		1 987 42 S 9189	L
	03.03-12.04	F 026 40 N 2114 ²	K
	01.05-12.07	1 457 43 N 4310 ²	K

Cherokee 3.7 4x4

3,7 150-157 EKG <K>	03.01-12.07	0 451 10 P 3369	O
		1 987 42 S 9189	L

Cherokee 4.0 i

4,0 127 C698QA1	01.97-04.04	0 986 B0 OB 0006	O
	01.90-04.04	1 457 43 S 3298	L
		0 450 90 F 5985 ¹	K

Commander

Commander 3.0 CRD 4x4

3,0 160-165 EXL	01.06→	F 026 40 P 7008	O
		1 987 42 S 9189	L
		F 026 40 N 2056 ¹	K

Commander 4.7 4x4

4,7 170-175 EVA <N>	01.06-12.07	0 986 45 P 2003	O
	01.06→	1 987 42 S 9189	L

Commander 5.7 4x4

5,7 240-246 EZ... <2>	01.06-12.07	0 986 45 P 2003	O
	01.06→	1 987 42 S 9189	L

Compass

Compass 2.0 CRD, CRD 4x4

2,0 103 EC...	10.06→	1 457 42 P 9192	O
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	10.06-08.08	F 026 40 N 2827 ²	K
	10.06→	1 987 43 M 2273	I

Compass 2.2 CRD 4x4

2,1 100/120	01.11→	F 026 40 P 7112	O
		1 987 43 M 2273	I

Compass 2.4 , 4x4

2,4 125 ED...	10.06→	1 987 43 M 2273	I
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Grand Cherokee

Grand Cherokee 2.5 TD

2,5 85-87 ENC, ENO	01.96-04.99	F 026 40 S 0004	L
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Grand Cherokee 2.7 CRD

2,7 120 ENF	10.01-12.04	1 457 43 P 7001	O
		F 026 40 S 0004	L

Grand Cherokee 3.0 CRD

3,0 160-165 EXL	03.05-10.11	F 026 40 P 7008	O
		1 987 42 S 9189	L
		F 026 40 N 2056 ¹	K

Grand Cherokee 3.0 CRDi 4x4

3,0 140 VM-23D	04.11→	F 026 40 N 2056 ¹	K
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Grand Cherokee 3.1 TD

3,1 103 EXA <VM-Diesel>; EXA, EXO, VM-Diesel	01.99-12.02	F 026 40 S 0004	L
		1 457 43 N 4448 ²	K
		1 987 43 M 5007	I

Grand Cherokee 3.7

3,7 149-157 EKG	09.04-12.08	0 451 10 P 3369	O
	09.04-09.10	1 987 42 S 9189	L

Grand Cherokee 4.0

4,0 142-145 ERH	09.92-08.04	0 451 10 P 3251	O
	09.92-12.96	1 457 43 S 3298	L
	01.97-08.04	F 026 40 S 0004	L
	01.00-12.02 TW	F 026 40 F 3761 ¹	K
	09.98-08.04	1 987 43 M 5007	I

Grand Cherokee 4.0 i

4,0 130-135 ERH <6L <S MPI>>	09.92-04.99	0 451 10 P 3251	O
		F 026 40 S 0004	L





◀ Grand Cherokee 4.0 i

4,0 140-144 ERH,ERO <Power Tech>			
09.00-12.04	0 451 10 P 3251	0	
	F 026 40 S 0004	L	
09.00-12.01	F 026 40 F 3761 ¹	K	

Grand Cherokee 4.7

4,7 172 EV...			
08.04-12.07	0 451 10 P 3251	0	
08.04-09.10	1 987 42 S 9189	L	

4,7 172 EVA			
09.98-08.04	0 451 10 P 3251	0	
	F 026 40 S 0004	L	
01.00-12.02 TW	F 026 40 F 3761 ¹	K	
09.98-08.04	1 987 43 M 5007	I	

4,7 190 EVC			
09.00-08.04	0 451 10 P 3251	0	
09.00-12.01	F 026 40 S 0004	L	
09.00-12.02 TW	F 026 40 F 3761 ¹	K	
09.00-08.04	1 987 43 M 5007	I	

Grand Cherokee 4.7 FFV

4,7 228			
09.07→	0 451 10 P 3333	0	
	1 987 42 S 9189	L	
	1 987 43 M 5008	I	

Grand Cherokee 4.7 i

4,7 162-164 EVA <Power Tech>			
09.00-12.04	0 451 10 P 3251	0	
	F 026 40 S 0004	L	

Grand Cherokee 4.7 i Overland

4,7 190 EVC-HO,V8, MPI <High-Output>			
10.01-12.04	0 451 10 P 3251	0	
	1 987 43 M 5007	I	

Grand Cherokee 4.7 i 4x4

4,7 175 C8V93Q			
12.03-03.07	0 451 10 P 3251	0	
	F 026 40 S 0004	L	

Grand Cherokee 4.7 V8 4x4

4,7 170-175 EVA,EVO <Power TechV8>			
03.05-09.10	0 451 10 P 3251	0	
	1 987 42 S 9189	L	

Grand Cherokee 5.2 , i

5,2 156 ELF; ELF,ELO <<YMPI>>			
09.92-04.99	0 451 10 P 3251	0	
01.97-04.99	F 026 40 S 0004	L	

Grand Cherokee 5.7

5,7 239-246 EZ...			
09.04-12.07	0 451 10 P 3251	0	
09.04-09.10	1 987 42 S 9189	L	

Grand Cherokee 5.7 V8

5,7 242-250 EZB,EZO <Hemi V8>			
03.05-09.10	0 451 10 P 3251	0	
	1 987 42 S 9189	L	



Grand Cherokee 5.9 , i

5,9 177 EML <Z>; EML,EMO <Z MPI>			
10.96-04.99	0 451 10 P 3251	0	
01.97-04.99	F 026 40 S 0004	L	

Grand Cherokee 6.1 SRT-8 4x4

6,1 313 ESF			
01.06-09.10	0 451 10 P 3251	0	
	1 987 42 S 9189	L	

Liberty

Liberty 2.4 4x4

2,4 112 ED1			
10.00-12.07	0 451 10 P 3271	0	

Liberty 2.8 CRD 4x4

2,8 112-120 ENR			
08.05-12.07	0 451 10 P 3258	0	
	1 987 42 S 9189	L	

2,8 | 130/147 | ENS

01.08→	1 987 43 M 5008	I	
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Liberty 3.7

3,7 155 EKG			
09.07-08.08	0 451 10 P 3369	0	
09.07-08.13	1 987 43 M 5008	I	

Liberty 3.7 4x4

3,7 157 EKG			
09.01-08.07	0 451 10 P 3369	0	
	1 987 42 S 9189	L	

Patriot

Patriot 2.0 CRD, CRD 4x4

2,0 103 EC...			
10.06→	1 457 42 P 9192	0	
10.06-08.08	F 026 40 N 2827 ²	K	
10.06→	1 987 43 M 2273	I	

Patriot 2.2 CRD

2,2 90 ENE			
09.10→	F 026 40 P 7112	0	
	1 987 43 M 2273	I	

2,2 | 120 | ENE

11.10→	F 026 40 P 7112	0	
	1 987 43 M 2273	I	

Patriot 2.4

2,4 125 ED...			
10.06→	1 987 43 M 2273	I	





Renegade

Renegade 1.4 MultiAir, MultiAir 4x4

1,4 103/125 ...; 55263623	07.14→	1 457 42 P 9256	0
		1 987 43 M 5017	I

Renegade 1.6 E-torQ

1,6 81 55263842	07.14→	1 987 43 M 5017	I
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Renegade 1.6 MultiJet

1,6 77/88 55260384	07.14→	F 026 40 P 7108	0
		1 987 43 M 5017	I

Renegade 2.0 MultiJet 4x4

2,0 88/103/125 5526308...; 55263087; 55263088	07.14→	F 026 40 P 7108	0
		1 987 43 M 5017	I

Renegade 2.4 Tigershark 4x4

2,4 129-137	07.14→	1 457 42 P 9256	0
		1 987 43 M 5017	I

Wagoneer

Wagoneer 4.0 i

4,0 125 6L <SMPI>	08.90-12.95	0 451 10 P 3251	0
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Wrangler

Wrangler 2.4

2,4 105-110 ED1	01.03-12.06	0 451 10 P 3271	0
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Wrangler 2.5

2,5 87-90 EPE	09.96-08.02	0 451 10 P 3251	0
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Wrangler 2.5 i 4x4

2,5 89 4L	10.90-08.96	0 451 10 P 3251	0
	09.90-08.96 TW	1 457 42 S 9076	L

Wrangler 2.8 CRD

2,8 130-147 ENS	01.07→	F 026 40 N 2848 ²	K
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Wrangler 3.8 4x4

3,8 146/153 EGT	01.07→	0 451 10 P 3271	0
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Wrangler 4.0

4,0 130/131-142 ERH	01.97-12.07	0 451 10 P 3251	0
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Wrangler 4.0 4x4

4,0 126-131 6L	08.87-08.95	0 451 10 P 3251	0
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KIA

Avella

Avella 1.3 i, SOHC

1,3 52/54 B3; B3E <SOHC>	03.94→	F 026 40 P 7210	0
		1 457 43 S 3961	L

Avella 1.5 DOHC

1,5 66 B5E <SOHC>	03.94-10.99	F 026 40 P 7210	0
		1 457 43 S 3961	L

Carens

Carens 1.6

1,6 91-97 G4FC <1600 GAMMA>	02.09→	0 451 10 P 3316	0
		1 987 43 M 2170	I

Carens 1.6 CRDi

1,6 85/94 D4FB <1600 U2>	09.10→	F 026 40 P 7147	0
		1 457 43 N 4516 ²	K
		1 987 43 M 2170	I

Carens 1.6 GDI

1,6 99 G4FD	01.13→	F 026 40 P 7124	0
		F 026 40 S 0228	L
		1 987 43 M 2204	I

Carens 1.6 i

1,6 77 S6D	09.02-08.06	F 026 40 P 7210	0
		1 987 42 S 9179	L
		0 450 90 F 5973 ¹	K
		1 987 43 M 2260	I

Carens 1.7 CRDi

1,7 85/100-103 D4FD	01.13→	F 026 40 P 7147	0
		F 026 40 S 0228	L
		1 457 43 N 4516 ²	K
		1 987 43 M 2204	I





Carens 1.8 i

1,8 81/93 TB <TED>	04.99-10.00	F 026 40 P 7210	O
	04.99-05.02	1 987 42 S 9179	L
		0 450 90 F 5973 ¹	K

1,8 93 TB	09.02-08.06	F 026 40 P 7210	O
		1 987 42 S 9179	L
		0 450 90 F 5973 ¹	K
		1 987 43 M 2260	I

1,8 123 T8D	01.01→	0 986 45 P 2041	O
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Carens 2.0 CRDi

2,0 83 D4EA	04.02-08.06	EU5 F 026 40 P 7061	O
		EU5 F 026 40 P 7069	O
		1 987 42 S 9179	L
		1 457 43 N 4314 ²	K
		1 987 43 M 2260	I

2,0 85 D4EA	02.02-04.06	F 026 40 P 7018	O
		1 457 43 N 4314 ²	K
		TW 1 457 43 N 4511 ²	K

2,0 85/100 D4EA-L; D4EA-W	09.06-08.10	F 026 40 P 7018	O
		F 026 40 P 7061	O
		1 457 43 N 4516 ²	K
		1 987 43 M 2170	I

Carens 2.0 CRDi VGT

2,0 103 D4EA	09.05→	F 026 40 P 7061	O
	09.06→	F 026 40 P 7018	O
	09.05-08.06	1 987 42 S 9179	L
		1 457 43 N 4314 ²	K
	09.06→	1 457 43 N 4516 ²	K
		RLE 1 457 43 N 4516 ²	K
	09.05-08.06	1 987 43 M 2260	I
	09.06→	1 987 43 M 2170	I

Carens 2.0 CVVT

2,0 106 G4KA	09.06→	0 451 10 P 3316	O
		1 987 43 M 2170	I

Carens 2.0 GDI

2,0 122 G4NC <(2G) N20>	01.13→	F 026 40 P 7124	O
		F 026 40 S 0228	L
		1 987 43 M 2204	I

Carens 2.0 i

2,0 102 G4GC	08.04-08.06	0 451 10 P 3316	O
		1 987 42 S 9179	L
		0 450 90 F 5973 ¹	K
		1 987 43 M 2260	I



Carneval

Carneval 3.5 i

3,5 202 Lambda II 3.5 <Lambda II 3.5>	12.10→	1 987 43 M 2254	I
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Carnival

Carnival 2.2 CRDi

2,2 110/143 D4HB <2.2L-R>	10.09-12.12	F 026 40 P 7156	O
		1 457 43 N 4511 ²	K
		1 987 43 M 2254	I

Carnival 2.5 i

2,5 162 Sigma	01.01-12.04	1 987 42 S 9174	L
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Carnival 2.5 V6

2,5 110 K5	10.01-06.06	0 451 10 P 3316	O
		1 987 42 S 9174	L

2,5 121 K5	06.98-09.01	0 986 45 P 2041	O
		F 026 40 S 0113	L

Carnival 2.7 i, V6

2,7 124/139 G6BA; G6EA <2.7L-MU>	10.05-12.12	0 451 10 P 3316	O
		1 987 43 M 2254	I

Carnival 2.9 CRDi

2,9 106 J3	10.01-06.06	0 451 10 P 3366	O
		F 026 40 S 0113	L
		0 450 90 N 6511 ¹	K

2,9 136 J3	04.06-12.12	0 451 10 P 3366	O
		0 450 90 N 6511 ¹	K
		1 987 43 M 2254	I

Carnival 2.9 D Turbo

2,9 92 JRTCI	03.00-03.03	0 451 10 P 3366	O
		F 026 40 S 0113	L
		03.00-12.00	1 457 43 N 4435 ²
	01.01-03.03	1 457 43 N 4453 ²	K

2,9 93 J3	06.00-09.01	0 451 10 P 3366	O
	06.98-09.01	F 026 40 S 0113	L
	06.98-12.00	1 457 43 N 4435 ²	K
	01.01-09.01	1 457 43 N 4453 ²	K

2,9 99 J3	01.01-12.04	0 451 10 P 3366	O
	02.98-12.00	1 457 43 N 4435 ²	K
	01.01-02.01	1 457 43 N 4453 ²	K
	01.01-12.04	0 450 90 N 6511 ¹	K





Carnival 3.5 i

3,5 140 G6CU	09.03-06.08	0 451 10 P 3316	O
		1 987 42 S 9174	L

Carnival 3.8 i

3,8 182	07.06→	1 987 43 M 2254	I
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Cee'd

Cee'd 1.0 GDI

1,0 74/88 G3LC	07.15→	F 026 40 P 7142	O
		F 026 40 S 0445	L
		1 987 43 M 2204	I

Cee'd 1.4

1,4 66 D4FC <1G U2>	08.12→	F 026 40 P 7147	O
		F 026 40 S 0445	L
		1 457 43 N 4511 ²	K
		1 987 43 M 2204	I

1,4 66 G4FA <1400 GAMMA>	09.09-12.12	0 451 10 P 3316	O
		F 026 40 S 0063	L
		1 987 43 M 2055	I
	RLE	1 987 43 M 2276	I

1,4 73 G4FA <1400 GAMMA>	05.12→	F 026 40 P 7124	O
		1 987 43 M 2204	I

1,4 74 G4LC	07.15→	1 987 43 M 2204	I
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1,4 77 G4FA <1400 GAMMA>	01.11-12.12	0 451 10 P 3316	O
		F 026 40 S 0063	L
		1 987 43 M 2055	I
	RLE	1 987 43 M 2276	I

1,4 80 G4FA <1400 GAMMA>	11.06-08.09	0 451 10 P 3316	O
		F 026 40 S 0063	L
		1 987 43 M 2055	I
	RLE	1 987 43 M 2276	I
	09.07-08.09	1 987 43 R 5540 ⁸	I

Cee'd 1.4 CRDi

1,4 66 D4FC <1G U2>	05.12→	F 026 40 P 7147	O
		F 026 40 S 0445	L
	05.12-05.15	1 457 43 N 4511 ²	K
	05.12→	1 987 43 M 2204	I

Cee'd 1.6

1,6 81 D4FB <1600 U2>	08.12→	F 026 40 P 7147	O
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08.12→	F 026 40 S 0445	L
	1 457 43 N 4511 ²	K
	1 987 43 M 2204	I

1,6 85-93 G4FC <1600 GAMMA>	09.07-12.12	0 451 10 P 3316	O
		F 026 40 S 0063	L
		1 987 43 M 2055	I
	RLE	1 987 43 M 2276	I

1,6 90 G4FC <1600 GAMMA>	11.06-01.08	0 451 10 P 3316	O
		F 026 40 S 0063	L
		1 987 43 M 2055	I
		1 987 43 R 5540 ⁸	I
	RLE	1 987 43 M 2276	I

1,6 94 D4FB <1600 U2>	08.12→	F 026 40 P 7147	O
		F 026 40 S 0445	L
		1 457 43 N 4511 ²	K
		1 987 43 M 2204	I

1,6 95 G4FG <(D2) 16GM>	09.12→	1 987 43 M 2204	I
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Cee'd 1.6 , GDi

1,6 99 G4FD	05.12→	F 026 40 P 7124	O
		1 987 43 M 2204	I

Cee'd 1.6 CRDi

1,6 66 D4FB-L	11.06-04.08	F 026 40 P 7062	O
	05.08-12.12	F 026 40 P 7147	O
	11.06-12.12	F 026 40 S 0063	L
		1 457 43 N 4511 ²	K
		1 987 43 M 2055	I
	RLE	1 987 43 M 2276	I

1,6 81 D4FB <1600 U2>	05.12→	F 026 40 P 7147	O
		F 026 40 S 0445	L
	05.12-05.15	1 457 43 N 4511 ²	K
	05.12→	1 987 43 M 2204	I

1,6 85 D4FB <1600 U2>	11.06-04.08	F 026 40 P 7062	O
	05.08-12.12	F 026 40 P 7147	O
	11.06-12.12	F 026 40 S 0063	L
		1 457 43 N 4511 ²	K
		1 987 43 M 2055	I
	RLE	1 987 43 M 2276	I

1,6 94 D4FB <1600 U2>	09.10→	F 026 40 P 7147	O
	09.10-12.12	F 026 40 S 0063	L
	05.12→	F 026 40 S 0445	L
	09.10→	1 457 43 N 4511 ²	K
	09.10-12.12	1 987 43 M 2055	I
	RLE	1 987 43 M 2276	I
	05.12→	1 987 43 M 2204	I





◀ Cee'd 1.6 CRDi

1,6 100 D4FB	07.15→	F 026 40 P 7147	O
		F 026 40 S 0445	L
		1 987 43 M 2204	I

Cee'd 1.6 GDI

1,6 150 G4FJ <D2 Gamma>	10.13→	0 451 10 P 3316	O
		F 026 40 S 0445	L
		1 987 43 M 2204	I

Cee'd 2.0

2,0 105 G4GC	11.06-12.12	0 451 10 P 3316	O
		F 026 40 S 0063	L
		1 987 43 M 2055	I
		RLE 1 987 43 M 2276	I

Cee'd 2.0 CRDi

2,0 103 D4EA-F	09.07-12.12	F 026 40 P 7061	O
		F 026 40 S 0063	L
		1 457 43 N 4511 ²	K
		1 987 43 M 2055	I
		RLE 1 987 43 M 2276	I

Cerato

Cerato 1.5 CRDi

1,5 75 D4FA	06.05-11.09	F 026 40 P 7062	O
		F 026 40 S 0044	L
		1 457 43 N 4511 ²	K
		1 987 43 M 2254	I

Cerato 1.5 i

1,5 79 <DOHC>	11.03-12.05	0 451 10 P 3316	O
		F 026 40 S 0187	L
		1 987 43 M 2254	I

Cerato 1.6

1,6 93 G4FC <1600 GAMMA>	08.10→	0 451 10 P 3316	O
		F 026 40 S 0063	L
		1 987 43 M 2170	I

Cerato 1.6 , i

1,6 90 G4FC <1600 GAMMA>	05.06-11.09	0 451 10 P 3316	O
		1 987 43 M 2254	I

Cerato 1.6 CRDi

1,6 85 D4FB <1600 U2>	06.05-04.08	F 026 40 P 7062	O
	05.08-11.09	F 026 40 P 7147	O
	06.05-11.09	F 026 40 S 0044	L
		1 457 43 N 4511 ²	K
	1 987 43 M 2254	I	



Cerato 1.6 i

1,6 77 G4ED	04.04-11.09	0 451 10 P 3316	O
		F 026 40 S 0187	L
		1 987 43 M 2254	I

Cerato 1.8 i

1,8 94 G4GB	01.04-11.13	0 451 10 P 3316	O
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Cerato 2.0

2,0 110 <2.0 THETA II>	12.08→	0 451 10 P 3316	O
		F 026 40 S 0063	L
		1 987 43 M 2170	I

Cerato 2.0 CRDi

2,0 83 D4EA	04.04-11.09	F 026 40 P 7069	O
		F 026 40 S 0044	L
		1 457 43 N 4511 ²	K
		1 987 43 M 2254	I

Cerato 2.0 i

2,0 105 <DOHC Beta>	11.03→	0 451 10 P 3316	O
		F 026 40 S 0187	L
		1 987 43 M 2254	I

2,0 | 105 | G4GC

2,0 105 G4GC	04.04-11.09	0 451 10 P 3316	O
		F 026 40 S 0187	L
		1 987 43 M 2254	I

Clarus

Clarus 1.8 i, i 16V

1,8 85-86 T8	06.98-11.01	F 026 40 P 7210	O
		1 987 43 M 2176	I

Clarus 1.8 i 16V

1,8 85 T8D	05.96-05.98	F 026 40 P 7210	O
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Clarus 2.0 i, i 16V

2,0 98 FE	05.96-11.01	0 986 45 P 2041	O
	06.98-11.01	1 987 43 M 2176	I

Creato

Creato 1.6

1,6 92-93 G4FC <1600 GAMMA>	08.10→	0 451 10 P 3316	O
		F 026 40 S 0063	L
		1 987 43 M 2170	I

1,6 97 G4FG <(D2) 16GM>	09.12→	0 451 10 P 3316	O
		1 987 43 M 2204	I



**Creto 2.0**

2,0|110|<2.0 THETA II>

08.10→	0 451 10 P 3316	O
	F 026 40 S 0063	L
	1 987 43 M 2170	I

Credos**Credos 2.0 i 16V**

2,0|109|<DOHC FED>

06.95-02.98	0 986 45 P 2041	O
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Elan**Elan 1.8 i**

1,8|111|T8D <DOHC>

07.96-11.98	0 986 45 P 2041	O
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Joice**Joice 2.0 i**

2,0|88/102|;G4CP

08.99-03.03	0 451 10 P 3316	O
	1 987 42 S 9127	L

Magentis**Magentis 2.0**

2,0|121|G4KD

07.08-04.10	0 451 10 P 3316	O
	TW 1 987 43 M 2160	I
	1 987 43 M 5027	I

Magentis 2.0 CRDi

2,0|103|D4EA

02.06-08.08	F 026 40 P 7061	O
02.06-10.06	1 457 43 N 4510 ²	K
11.06-08.08	1 457 43 N 4516 ²	K
02.06-08.08	1 987 43 M 5027	I
	TW 1 987 43 M 2160	I
	1 987 43 M 5027	I

2,0|110|D4EA

07.08-04.10	F 026 40 P 7061	O
	1 457 43 N 4516 ²	K
	TW 1 987 43 M 2160	I
	1 987 43 M 5027	I

Magentis 2.0 i

2,0|100|G4JP

09.00-12.05	0 451 10 P 3316	O
	F 026 40 S 0164	L
	TW 0 450 90 F 5912 ¹	K
	1 987 43 M 2256	I

2,0|106|G4KA

02.06-08.08	0 451 10 P 3316	O
	F 026 40 S 0048	L
	1 987 43 M 5027	I
	TW 1 987 43 M 2160	I
	1 987 43 M 5027	I

Magentis 2.5 i

2,5|124|G6BV

09.00-12.05	0 451 10 P 3316	O
	F 026 40 S 0164	L
	0 450 90 F 5912 ¹	K

Magentis 2.7

2,7|138|G6EA

09.06-10.07	0 451 10 P 3316	O
09.06-08.08	1 987 43 M 5027	I
	TW 1 987 43 M 2160	I

2,7|142|G6EA

07.08-04.10	0 451 10 P 3316	O
	TW 1 987 43 M 2160	I
	1 987 43 M 5027	I

Mentor**Mentor 1.5 i**

1,5|65|B5D

01.98-12.00	F 026 40 P 7210	O
	1 987 42 S 9179	L
	0 450 90 F 5973 ¹	K

Mentor 1.6 i

1,6|74|GA6D

01.01-08.04	F 026 40 P 7210	O
	1 987 42 S 9179	L
	0 450 90 F 5973 ¹	K
	1 987 43 M 2211	I

Mentor 1.8 i

1,8|82|TE <B5D>

01.98-12.00	F 026 40 P 7210	O
	1 987 42 S 9179	L
	0 450 90 F 5973 ¹	K

1,8|82|TE <T8D>

01.01-08.04	F 026 40 P 7210	O
	1 987 42 S 9179	L
	0 450 90 F 5973 ¹	K
	1 987 43 M 2211	I

Mohave**Mohave 3.0 CRDi**

3,0|184|<3.0S/3.0S2>

01.09→	1 987 43 M 2254	I
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Mohave 3.8

3,8 202 G6DA <(J3) 38LD>	01.08→	F 026 40 P 7147 1 987 43 M 2254	0 I
3,8 202 <3800 Lambda>	01.09→	TW F 026 40 P 7147 1 987 43 M 2254	0 I

Morning

Morning 1.0 i

1,1 45-47 G4HG	02.04→	F 026 40 P 7210 F 026 40 S 0060	0 L
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Morning 1.0 MPI

1,0 51 G3LA <(K2) 10KP>	01.11→	F 026 40 P 7210	0
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Opirus

Opirus 2.7 i

2,7 130 GV6 <DOHC Delta>	03.03→	0 451 10 P 3316	0
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Opirus 3.0 i

3,0 138 G6CT <DOHC>	03.03→	0 451 10 P 3316	0
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Opirus 3.5 i, i V6

3,5 149 <DOHC>; G6CU	03.03→	0 451 10 P 3316	0
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Optima

Optima 1.7 CRDi

1,7 100-103 D4FD <1,7-U2>	09.11→	F 026 40 P 7147 1 457 43 N 4516 ²	0 K
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Optima 2.0

2,0 110-140 G4KD <2.0L-Theta2>; G4NA <2.0L-NU>; G4NE	03.12→	0 451 10 P 3316	0
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Optima 2.0 i 16V

2,0 102 <DOHC Sirius II>	07.00-04.02	0 451 10 P 3316	0
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Optima 2.4

2,4 131-132 G4KE <2.4L-Theta2>	03.12→	0 451 10 P 3316	0
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Optima 2.5 i

2,5 131 G6B <DOHC>	07.00-04.02	0 451 10 P 3316 F 026 40 S 0164 1 987 43 M 2256	0 L I
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Picanto

Picanto 1.0 , Bi-Fuel

1,0 49-51/60 B3LA; G3LA	05.11→	TW F 026 40 P 7142 F 026 40 S 0291 1 987 43 M 2164	0 L I
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Picanto 1.0 i

1,0 45-46 G4HE	05.04-01.11	F 026 40 P 7210 F 026 40 S 0060 1 987 43 M 2164	0 L I
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Picanto 1.1 CRDI

1,1 55 D3FA <1HU2>	11.05-01.11	F 026 40 P 7062 F 026 40 S 0169 1 457 43 N 4511 ² 1 987 43 M 2164	0 L K I
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Picanto 1.1 i

1,1 48 G4HG	05.04-01.11	F 026 40 P 7142 F 026 40 S 0060 1 987 43 M 2164	0 L I
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Picanto 1.2

1,2 63 G4LA <1.2L-Kappa>	05.11→	F 026 40 P 7142 F 026 40 S 0291 1 987 43 M 2164	0 L I
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Pride

Pride 1.1 i

1,1 38/48 B1	01.91-12.03	F 026 40 P 7210	0
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Pride 1.3 i

1,3 44-47 B3	12.95-01.00	F 026 40 P 7210 1 457 43 S 3961 0 986 45 F 0222 ¹	0 L K
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1,3 51 B3	01.90-05.96	F 026 40 P 7210	0
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1,3 54 B3	05.90-02.00	F 026 40 P 7210 1 457 43 S 3961 0 986 45 F 0222 ¹	0 L K
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1,3 54 SOHC <B3E>	12.86-02.00	F 026 40 P 7210 1 457 43 S 3961 0 986 45 F 0222 ¹	0 L K
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Pride 1.3 SOHC

1,3 54 B3E <SOHC>	12.86-02.00	F 026 40 P 7210 0 986 45 F 0222 ¹	0 K
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**Pride 1.4 i**

1,4 | 55,4 | XG471QE

03.05-03.06	F 026 40 P 7210	O
	1 457 43 S 3961	L
	0 986 45 F 0222 ¹	K

Pride 1.5 TCI-U

1,5 | 112 | D4FA

05.05-08.11	1 457 43 N 4105 ²	K
	1 457 43 N 4510 ²	K

Pro Cee'd**Pro Cee'd 1.0 GDI**

1,0 | 74/88 | G3LC

07.15→	F 026 40 P 7142	O
	F 026 40 S 0445	L
	1 987 43 M 2204	I

Pro Cee'd 1.4

1,4 | 66 | G4FA-L

09.09-12.12	0 451 10 P 3316	O
	F 026 40 S 0063	L
	1 987 43 M 2055	I
	RLE 1 987 43 M 2276	I

1,4 | 73 | G4FA <1400 GAMMA>

01.13→	F 026 40 P 7124	O
	1 987 43 M 2204	I

1,4 | 74 | G4LC

07.15→	1 987 43 M 2204	I
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1,4 | 77/80 | G4FA <1400 GAMMA>

10.07-12.12	0 451 10 P 3316	O
	F 026 40 S 0063	L
	1 987 43 M 2055	I
	RLE 1 987 43 M 2276	I

Pro Cee'd 1.4 CRDi

1,4 | 66 | D4FC <1G U2>

01.13→	F 026 40 P 7147	O
	F 026 40 S 0445	L
	1 457 43 N 4511 ²	K
	1 987 43 M 2204	I

Pro Cee'd 1.6

1,6 | 85-93 | G4FC <1600 GAMMA>

03.08-12.12	0 451 10 P 3316	O
	F 026 40 S 0063	L
	1 987 43 M 2055	I
	RLE 1 987 43 M 2276	I

Pro Cee'd 1.6 CRDi

1,6 | 66 | D4FB-FL

03.08-04.08	F 026 40 P 7062	O
05.08-12.12	F 026 40 P 7147	O
03.08-12.12	F 026 40 S 0063	L
	1 457 43 N 4511 ²	K

□□

03.08-12.12	1 987 43 M 2055	I
	RLE 1 987 43 M 2276	I

1,6 | 81 | D4FB <1600 U2>

01.13→	F 026 40 P 7147	O
	F 026 40 S 0445	L
	1 457 43 N 4511 ²	K
	1 987 43 M 2204	I

1,6 | 85 | D4FB <1600 U2>

03.08-04.08	F 026 40 P 7062	O
05.08-12.12	F 026 40 P 7147	O
03.08-12.12	F 026 40 S 0063	L
	1 457 43 N 4511 ²	K
	1 987 43 M 2055	I
	RLE 1 987 43 M 2276	I

1,6 | 94 | D4FB <1600 U2>

09.10→	F 026 40 P 7147	O
09.10-12.12	F 026 40 S 0063	L
01.13→	F 026 40 S 0445	L
09.10→	1 457 43 N 4511 ²	K
09.10-12.12	1 987 43 M 2055	I
	RLE 1 987 43 M 2276	I
01.13→	1 987 43 M 2204	I

1,6 | 100 | D4FB

07.15→	F 026 40 P 7147	O
	F 026 40 S 0445	L
	1 987 43 M 2204	I

Pro Cee'd 1.6 GDI

1,6 | 99 | G4FD

01.13→	F 026 40 P 7124	O
	1 987 43 M 2204	I

1,6 | 150 | G4FJ <D2 Gamma>

04.13→	0 451 10 P 3316	O
	F 026 40 S 0445	L
	1 987 43 M 2204	I

Pro Cee'd 2.0

2,0 | 105 | G4GC

03.08-12.12	0 451 10 P 3316	O
	F 026 40 S 0063	L
	1 987 43 M 2055	I
	RLE 1 987 43 M 2276	I

Pro Cee'd 2.0 CRDi

2,0 | 103 | D4EA

03.08-12.12	F 026 40 P 7061	O
	F 026 40 S 0063	L
	1 457 43 N 4511 ²	K
	1 987 43 M 2055	I
	RLE 1 987 43 M 2276	I

Retona

Retona 2.0 i

2,0 | 61 | <DOHC>

06.98-10.03	0 986 45 P 2041	O
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Retona 2.0 TD

2,0 61 RF-TCI	04.98-12.00	0 451 10 P 3316	O
		1 457 43 N 4454 ²	K

Rio

Rio 1.1 CRDi

1,1 55 D3FA <1HU2>	06.11→	F 026 40 P 7147	O
		1 457 43 N 4511 ²	K
		1 987 43 M 2170	I

Rio 1.2

1,2 51/62,5 G4LA <1.2L-Kappa>	06.11→	F 026 40 P 7142	O
		1 987 43 M 2170	I

Rio 1.3 i

1,3 55/60/62 A3E	07.00-02.05	F 026 40 P 7210	O
		F 026 40 S 0107	L
		0 450 90 F 5970 ¹	K
		1 987 43 M 2176	I

1,3 | 62 | A3E <SOHC>

07.99-04.01	F 026 40 P 7210	O
	0 450 90 F 5970 ¹	K

Rio 1.4

1,4 79 <1.4L-Gamma>	01.12→	0 451 10 P 3316	O
		1 987 43 M 5014	I

1,4 | 80 | G4FA <1400 GAMMA>

06.11→	F 026 40 P 7124	O
11.11→ TW	F 026 40 P 7124	O
	0 451 10 P 3316	O
06.11→	1 987 43 M 2170	I

Rio 1.4 , i

1,4 55/71 G4EE	03.05-09.11	0 451 10 P 3316	O
		F 026 40 S 0048	L
		1 987 43 M 2170	I

Rio 1.4 CRDi

1,4 66 D4FC <1GU2>	06.11→	F 026 40 P 7147	O
		1 457 43 N 4511 ²	K
		1 987 43 M 2170	I

Rio 1.5 CRDi

1,5 65 D4FA	09.08-09.11	F 026 40 P 7147	O
		F 026 40 S 0093	L
		1 457 43 N 4516 ²	K
		1 987 43 M 2170	I



1,5 | 81 | D4FA

03.05-04.08	F 026 40 P 7062	O
05.08-09.11	F 026 40 P 7147	O
03.05-09.11	F 026 40 S 0093	L
TW	F 026 40 S 0048	L
	F 026 40 S 0093	L
03.05-10.06	1 457 43 N 4510 ²	K
11.06-09.11	1 457 43 N 4516 ²	K
03.05-09.11	1 987 43 M 2170	I

Rio 1.5 i

1,5 71-72 A5D	07.00-02.05	F 026 40 P 7210	O
		F 026 40 S 0107	L
		0 450 90 F 5970 ¹	K
		1 987 43 M 2176	I

1,5 | 73 | A5D <DOHC>

07.99-04.05	0 986 45 P 2041	O
	0 450 90 F 5970 ¹	K

Rio 1.6

1,6 91 <1.6L-Gamma>	01.12→	0 451 10 P 3316	O
		1 987 43 M 5014	I

Rio 1.6 i

1,6 82 G4ED	03.05-09.11	0 451 10 P 3316	O
	03.05→	F 026 40 S 0048	L
		1 987 43 M 2170	I

Sedona

Sedona 2.5 i V6

2,5 121 <K5>	06.98-09.05	0 986 45 P 2041	O
		F 026 40 S 0113	L

Sedona 2.9 D Turbo

2,9 93 J3	06.00-09.01	0 451 10 P 3366	O
	06.98-09.01	F 026 40 S 0113	L
	06.98-12.00	1 457 43 N 4435 ²	K
	01.01-09.01	1 457 43 N 4453 ²	K

Sedona 3.5 i

3,5 145	09.01-08.05	0 451 10 P 3316	O
		1 987 42 S 9174	L

Sephia

Sephia 1.5 i

1,5 59/68 B5	09.96-12.97	F 026 40 P 7210	O
		0 450 90 F 5957 ¹	K

1,5 66 B5E	10.97-12.00	F 026 40 P 7210	O
		1 987 42 S 9179	L



**Sephia 1.5 i 8V**

1,5 66 B5E <SOHC>	08.97-05.00	F 026 40 P 7210	0
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Sephia 1.5 i 8V, i 16V

1,5 68/77 <DOHC B5>; <SOHC B5>	09.92-08.97	F 026 40 P 7210	0
		0 450 90 F 5957 ¹	K

Sephia 1.5 i 16V

1,5 65 B5D	01.98-10.00	F 026 40 P 7210	0
	01.98-12.00	1 987 42 S 9179	L
		0 450 90 F 5973 ¹	K

1,5|74|B5D

10.97-12.00	F 026 40 P 7210	0
	1 987 42 S 9179	L

1,5|74|B5D <DOHC>

08.97-05.00	0 986 45 P 2041	0
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Sephia 1.6 i

1,6 59 B6	07.93-12.97	F 026 40 P 7210	0
		0 450 90 F 5957 ¹	K

Sephia 1.6 i 16V

1,6 74 GA6D	01.98-10.00	F 026 40 P 7210	0
	01.98-12.00	1 987 42 S 9179	L
		0 450 90 F 5973 ¹	K

Sephia 1.8 i 16V

1,8 82 TE <T8D>	09.96-12.00	F 026 40 P 7210	0
		1 987 42 S 9179	L
		0 450 90 F 5973 ¹	K

1,8|93|T8D

01.98-12.00	F 026 40 P 7210	0
	1 987 42 S 9179	L

1,8|96|T8D <DOHC>

08.97-05.00	0 986 45 P 2041	0
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1,8|104|T8D

09.96-09.97	F 026 40 P 7210	0
	0 450 90 F 5957 ¹	K

Shuma**Shuma 1.5 i**

1,5 66 B5E <SOHC>	12.97-05.00	F 026 40 P 7210	0
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1,5|74|B5D <DOHC>

12.97-05.00	0 986 45 P 2041	0
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**Shuma 1.5 i 16V**

1,5 65 B5D	01.98-10.00	F 026 40 P 7210	0
	01.98-12.00	1 987 42 S 9179	L
		0 450 90 F 5973 ¹	K
		1 987 43 M 2211	I

Shuma 1.6 i 16V

1,6 74 GA6D	01.98-10.00	F 026 40 P 7210	0
	01.01-08.04	F 026 40 P 7210	0
	01.98-08.04	1 987 42 S 9179	L
		0 450 90 F 5973 ¹	K
	01.01-08.04	1 987 43 M 2211	I

1,6|74-74|GA6D

01.01-08.04	F 026 40 P 7210	0
	1 987 42 S 9179	L
	0 450 90 F 5973 ¹	K
	1 987 43 M 2211	I

Shuma 1.8 i

1,8 96 <DOHC>	12.97-05.00	F 026 40 P 7210	0
		1 987 42 S 9179	L

Shuma 1.8 i 16V

1,8 82 TE <T8D>	01.98-08.04	F 026 40 P 7210	0
		1 987 42 S 9179	L
		0 450 90 F 5973 ¹	K
		1 987 43 M 2211	I

Sorento**Sorento 2.0 CRDi, CRDi 4x4**

2,0 110 D4HA	10.10→	F 026 40 P 7156	0
	10.10-09.12	1 457 43 N 4516 ²	K
	10.10→	1 987 43 M 2254	I

Sorento 2.0 CRDi 4x4

2,0 136 D4HA	02.15→	F 026 40 P 7156	0
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Sorento 2.2 CRDi, CRDi 4x4

2,2 145 D4HB <2.2L-R>	09.09→	F 026 40 P 7156	0
	09.09-09.12	1 457 43 N 4516 ²	K
	09.09→	1 987 43 M 2254	I

2,2|147|D4HB <2.2L-R>

02.15→	F 026 40 P 7156	0
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Sorento 2.4

2,4 128 G4KE	09.09-09.12	0 451 10 P 3316	0
	10.12→	F 026 40 P 7124	0





◀ Sorento 2.4

09.09→	F 026 40 S 0292	L
10.12→	F 026 40 S0448	L
09.09→	1 987 43 M 2254	I

Sorento 2.4 GDI, GDI 4x4

2,4 138 G4KJ		
02.15→	F 026 40 P 7124	O
2,4 141 G4KJ		
08.12→	F 026 40 P 7124	O
	F 026 40 S0448	L
	1 987 43 M 2254	I

Sorento 2.4 i

2,4 102 G4JS		
03.03-04.06	0 451 10 P 3316	O
	1 987 42 S 9180	L

Sorento 2.4 4x4

2,4 128 G4KE		
09.09→	0 451 10 P 3316	O
10.12→	F 026 40 P 7124	O
09.09→	F 026 40 S 0292	L
10.12→	F 026 40 S0448	L
09.09→	1 987 43 M 2254	I

Sorento 2.5 CRDi

2,5 103 D4CB		
07.02-08.09	1 987 42 S 9180	L
	RLE 1 987 43 M 2254	I

2,5 107 <A2,5iGen>		
05.00→	0 451 10 P 3366	O
05.00-12.05	1 987 42 S 9180	L
05.00→	1 457 43 N 4310 ²	K

2,5 125 D4CB		
03.06-08.09	1 457 43 N 4516 ²	K
	TW 1 987 43 M 2224	I
	1 987 43 M 2277	I

Sorento 3.3 i

3,3 177-182 G6DB		
12.06-08.09	RLE 1 987 43 M 2254	I

Sorento 3.5 i

3,5 144 G6CU		
03.03-08.09	0 451 10 P 3316	O
	1 987 42 S 9180	L

Soul

Soul 1.6 , GDI

1,6 91/97 G4FD <(D2) 16GM>; G4FG <(D2) 16GM>		
03.14→	F 026 40 P 7124	O

Soul 1.6 CRDi

1,6 85/94 D4FB <1600 U2>		
02.09-12.14	F 026 40 P 7147	O
02.09-07.11	F 026 40 S0137	L
02.09-12.14	1 457 43 N 4511 ²	K



1,6 94-100 D4FB		
03.14→	F 026 40 P 7147	O
	TW 1 457 43 N 4511 ²	K

Soul 1.6 D

1,6 94 UII-1.6 <DOHC VGT>		
09.08→	1 457 43 N 4511 ²	K

Soul 1.6 GDi

1,6 103 G4FD		
08.11-12.14	0 451 10 P 3316	O

Soul 1.6 i CVVT

1,6 77/91-93 G4FC <1600 GAMMA>		
02.09-07.11	0 451 10 P 3316	O
	F 026 40 S0137	L

1,6 95		
08.11-12.14	0 451 10 P 3316	O

Soul 2.0

2,0 104 G4GC		
08.09→	0 451 10 P 3316	O
	F 026 40 S0137	L

2,0 113-115 G4NA <2.0L-NU>		
08.11→	0 451 10 P 3316	O

Spectra

Spectra 1.5 i

1,5 75 A5D <DOHC>		
05.00-12.03	0 986 45 P 2041	O
	0 450 90 F 5973 ¹	K

Spectra 1.5 i 16V

1,5 65		
01.01-12.09	F 026 40 P 7210	O
	1 987 42 S 9179	L
	0 450 90 F 5973 ¹	K
	1 987 43 M 2211	I

Spectra 1.6 i 16V

1,6 75 S6D		
01.01-12.09	F 026 40 P 7210	O
	1 987 42 S 9179	L
	0 450 90 F 5973 ¹	K
	1 987 43 M 2211	I

Spectra 1.8 i

1,8 93 A5D <DOHC>		
04.00-03.03	0 986 45 P 2041	O
	0 450 90 F 5973 ¹	K

Spectra 1.8 i 16V

1,8 93		
01.01-12.06	F 026 40 P 7210	O
	1 987 42 S 9179	L
	0 450 90 F 5973 ¹	K
	1 987 43 M 2211	I





1,8|93|TE

01.01-12.09	F 026 40 P 7210	O
	1 987 42 S 9179	L
	0 450 90 F 5973 ¹	K
	1 987 43 M 2211	I

Sportage**Sportage 1.6 GDI**

1,6|99|G4FD

07.10→	F 026 40 P 7124	O
	F 026 40 S 0228	L
	1 987 43 M 2224	I

Sportage 1.7 CRDi

1,7|85|D4FD

09.10→	F 026 40 P 7147	O
	F 026 40 S 0228	L
	1 457 43 N 4511 ²	K
	1 987 43 M 2224	I

Sportage 2.0

2,0|104|G4GC

05.07-05.10	0 451 10 P 3316	O
	F 026 40 S 0044	L
TW	1 987 43 M 2170	I
	1 987 43 M 2224	I

Sportage 2.0 , 4x4

2,0|120|G4KD <Theta II>

07.10-12.11	0 451 10 P 3316	O
01.12→	F 026 40 P 7124	O
07.10→	F 026 40 S 0228	L
TW	1 987 43 M 2170	I
	1 987 43 M 2224	I

Sportage 2.0 CRDi

2,0|100|<D2,0 Gen 1>

08.04→	F 026 40 P 7018	O
	F 026 40 S 0044	L
	1 457 43 N 4511 ²	K

2,0|110|D4EA

05.07-05.10	F 026 40 P 7061	O
	F 026 40 S 0044	L
	1 457 43 N 4511 ²	K
	1 987 43 M 2224	I

Sportage 2.0 CRDi, CRDi, CRDi 4x4

2,0|100/135|D4HA

07.10→	F 026 40 P 7156	O
	F 026 40 S 0228	L
	F 026 40 N 2813 ²	K
	1 987 43 M 2224	I

Sportage 2.0 CRDi, CRDi 4x4

2,0|83|D4EA

09.04-04.07	F 026 40 P 7069	O
	F 026 40 S 0044	L
	1 457 43 N 4511 ²	K
	1 987 43 M 2170	I
RLE	1 987 43 M 2277	I

2,0|100-103|D4EA...;D4EA-V

01.06-04.07	F 026 40 P 7061	O
	F 026 40 S 0044	L
	1 457 43 N 4511 ²	K
	1 987 43 M 2170	I
RLE	1 987 43 M 2277	I

Sportage 2.0 CRDi 4x4

2,0|110|D4EA

05.07-05.10	TW	F 026 40 P 7061	O
		F 026 40 S 0044	L
		1 457 43 N 4511 ²	K
	TW	1 987 43 M 2170	I
		1 987 43 M 2224	I

Sportage 2.0 GDI, GDI 4X4

2,0|122|G4NC <(2G) N20>

03.14→	F 026 40 P 7124	O
	F 026 40 S 0228	L
	1 987 43 M 2224	I

Sportage 2.0 i

2,0|105|<DOHC Beta>

08.04→	0 451 10 P 3316	O
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2,0|121|G4NA

07.11→	0 451 10 P 3316	O
	F 026 40 S 0228	L
	1 987 43 M 2170	I

Sportage 2.0 i, i 4x4

2,0|104|G4GC

09.04-04.07	0 451 10 P 3316	O
	F 026 40 S 0044	L
	1 987 43 M 2170	I
RLE	1 987 43 M 2277	I

Sportage 2.0 i 4x4

2,0|70|FED

04.95-09.98	0 450 90 F 5981 ¹	K
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2,0|73|FED

05.96-08.04	0 450 90 F 5981 ¹	K
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2,0|94|FED

04.94-10.98	0 450 90 F 5981 ¹	K
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Sportage 2.0 TD 4x4

2,0|61|RF

11.96-08.04	HAU	0 451 10 P 3316	O
		1 457 43 N 4454 ²	K





Sportage 2.0 4x4

2,0 104 G4GC	05.07-05.10	0 451 10 P 3316	O
		F 026 40 S 0044	L
	TW	1 987 43 M 2170	I
		1 987 43 M 2224	I

Sportage 2.2 4x4

2,2 46 HW	05.93-04.95	1 457 43 N 4435 ²	K
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Sportage 2.4 i

2,4 120 G4KE	08.10→	0 451 10 P 3316	O
		F 026 40 S 0228	L
		1 987 43 M 2170	I

Sportage 2.7

2,7 129 G6BA	05.07-05.10	0 451 10 P 3316	O
		F 026 40 S 0044	L
		1 987 43 M 2224	I

Sportage 2.7 i 4x4

2,7 129 G6BA	09.04-04.07	0 451 10 P 3316	O
		F 026 40 S 0044	L
		1 987 43 M 2170	I
	RLE	1 987 43 M 2277	I

Sportage 2.7 4x4

2,7 129 G6BA	05.07-05.10	0 451 10 P 3316	O
		F 026 40 S 0044	L
	TW	1 987 43 M 2170	I
		1 987 43 M 2224	I

Venga

Venga 1.4

1,4 66 G4FA <1400 GAMMA>	12.09→	0 451 10 P 3316	O
		F 026 40 S 0137	L
		1 987 43 M 2253	I

Venga 1.4 CRDi

1,4 55-57/66 D4FC <1G U2>	12.09→	F 026 40 P 7147	O
		F 026 40 S 0137	L
		1 457 43 N 4516 ²	K
		1 987 43 M 2253	I

Venga 1.6

1,6 92 G4FC <1600 GAMMA>	12.09→	0 451 10 P 3316	O
		F 026 40 S 0137	L
		1 987 43 M 2253	I



Venga 1.6 CRDi

1,6 85/94 D4FB <1600 U2>	12.09→	F 026 40 P 7147	O
		F 026 40 S 0137	L
		1 457 43 N 4516 ²	K
		1 987 43 M 2253	I

KTM

X-Bow

X-Bow 2.0

2,0 177/200-220	08.08→	1 457 42 P 9243	O
		1 457 43 S 3102	L
		0 450 90 F 5959 ¹	K

LADA *

Forma

Forma 1.3

1,3 45	09.91-12.00	0 451 10 P 3093	O
		1 457 43 S 2108	L
	EU2	1 457 42 S 9061	L
		0 450 90 F 4058 ¹	K

1,3 48	05.93-12.00	1 457 43 S 2108	L
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Forma 1.5

1,5 53 BA3/21083	09.91-12.00	WW	0 451 10 P 3093	O
			0 451 10 P 3274	O
			1 457 43 S 2108	L
	EU2		1 457 42 S 9061	L
			0 450 90 F 4058 ¹	K

Granta

Granta 1.6 8V

1,6 60 11183	01.12→	0 451 10 P 3274	O
		1 457 42 S 9061	L
	WW	0 450 90 F 5316 ¹	K
		1 987 43 M 2230	I

Kalina

Kalina 1.4

1,4 65,5 11194; 11194 <Euro 3>	07.07-12.12	0 451 10 P 3060	O
		0 451 20 P 3154	O
		1 457 42 S 9061	L
		0 450 90 F 5273 ¹	K
	WW	0 450 90 F 5316 ¹	K
		1 987 43 M 2230	I



**Kalina 1.4 Sport**

1,4 | 65,5 | 11194; 11194 <Euro 3>

08.08-12.12	0 451 10 P 3060	O
	1 457 42 S 9061	L

Kalina 1.6

1,6 | 59,5/62/65,5 | 11183; 11183-0.. <Euro 3>; 11183-5.. <Euro 3>; 21114; 21114 <Euro 3>; 21114-90 <Euro 2>; 21124 <Euro 3>

11.04-12.12	0 451 10 P 3060	O
	0 451 20 P 3154	O
	1 457 42 S 9061	L
	0 450 90 F 5273 ¹	K
WW	0 450 90 F 5316 ¹	K
	1 987 43 M 2230	I

Laika**Laika 1.5**

1,5 | 53

02.93-10.98	1 457 43 S 2108	L
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Laika 1.6

1,6 | 54

02.93-10.98	1 457 43 S 2108	L
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Niva**Niva 1.6**

1,6 | 56-58 | 2121

12.76-12.96	0 451 20 P 3154	O
	1 457 43 S 2108	L
	0 450 90 F 4058 ¹	K

Niva 1.6 4x4

1,6 | 54/56 | ; 1600

09.87-12.99	1 457 43 S 2108	L
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Niva 1.7

1,7 | 56 | 2121.3

01.93-12.99	0 451 20 P 3154	O
	1 457 43 S 2108	L
FKR	0 450 90 F 4149 ¹	K

Niva 1.7 i

1,7 | 56 | 2121.4

01.93-12.00	1 457 43 S 2108	L
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1,7 | 59 | 2123

07.99-12.00	0 451 10 P 3274	O
	1 457 42 S 9061	L

1,7 | 59-62 | 21214-10 <Euro 2>

07.96-12.99	0 451 20 P 3154	O
	1 457 42 S 9061	L
	0 450 90 F 4058 ¹	K

1,7 | 60 | 21214 <Euro 3>

07.99-12.04	0 451 20 P 3154	O
	1 457 42 S 9061	L
	0 986 45 F 0124 ¹	K

Niva 1.8

1,8 | 66 | VAZ

01.99-12.04	1 457 43 S 2108	L
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Oka**Oka 640**

0,6 | 22 | 1111

01.88-12.96	0 451 10 P 3093	O
WW	0 451 10 P 3274	O
	1 457 43 S 2108	L

Oka 750

0,7 | 24 | 11113

01.95-12.08	0 451 10 P 3093	O
WW	0 451 10 P 3274	O
	1 457 43 S 2108	L

Priora**Priora 1.6**

1,6 | 72 | 21126

01.08-12.15	0 451 10 P 3060	O
	0 451 20 P 3154	O
	1 457 42 S 9061	L
	0 450 90 F 5273 ¹	K
TW	1 987 43 R 2435 ⁸	I

Priora 1.6 , 8V

1,6 | 60/66 | 21114; 21116

09.08→	0 451 20 P 3154	O
	1 457 42 S 9061	L
	0 450 90 F 5273 ¹	K
TW	1 987 43 R 2435 ⁸	I

Priora 1.6 16V

1,6 | 72 | 21126

11.06→	0 451 20 P 3154	O
	1 457 42 S 9061	L
	0 450 90 F 5273 ¹	K
TW	1 987 43 R 2435 ⁸	I

Priora 1.8

1,8 | 88 | 21128

03.08→	0 451 20 P 3154	O
	1 457 42 S 9061	L
	0 450 90 F 5273 ¹	K
TW	1 987 43 R 2435 ⁸	I





Samara

Samara 1.1

1,1 39 21081-10	01.84-12.13	045110P3093	O
	WW	045110P3274	O
		145743S2108	L
		045090F4149 ¹	K

1,1 43 21081	02.84-12.13	045110P3093	O
	WW	045110P3274	O
		145743S2108	L
		045090F4149 ¹	K

Samara 1.1 i

1,1 39 21081	09.91-12.00	045110P3274	O
	WW	145743S2108	L

Samara 1.3

1,3 45-48 2108	09.88-12.13	045110P3093	O
	WW	045110P3274	O
		145743S2108	L
		045090F4149 ¹	K

1,3 48 2108	01.84-12.13	045110P3093	O
	WW	045110P3274	O
		145743S2108	L
		045090F4149 ¹	K
1,3 50 2108	01.86-12.13	045090F4058 ¹	K

1,3 50 2108	02.96-12.13	045110P3093	O
	WW	045110P3274	O
		145743S2108	L
		098645F0124 ¹	K

Samara 1.5

1,5 50-53 2108	09.88-12.13	045110P3093	O
	WW	045110P3274	O
		145743S2108	L
		045090F4058 ¹	K

1,5 52 21083	09.91-12.13	045110P3093	O
	WW	045110P3274	O
		145743S2108	L
		045090F4149 ¹	K

1,5 55	01.86-12.03	045110P3093	O
	WW	045110P3274	O
		145743S2108	L
		045090F4058 ¹	K

1,5 57 21083	01.84-12.13	045110P3093	O
	WW	045110P3274	O
		145743S2108	L
		045090F4058 ¹	K



1,5 57/60 2111	01.84-12.13	045110P3093	O
	WW	045110P3274	O
		145742S9061	L
		045090F4058 ¹	K

Samara 1.5 D

1,5 40-42 TUD5	01.95-12.13	045110P3093	O
	WW	045110P3274	O
		145743S2108	L

Samara 1.5 i

1,5 50 2111	03.93-12.00	045110P3093	O
	WW	045110P3274	O
		145742S9061	L
		145743S2108	L

1,5 57/60 2111	09.96-12.00	045110P3093	O
	WW	045110P3274	O
		145742S9061	L

Samara 1.6

1,6 59,5 21114-12	01.07-12.13	045120P3154	O
		145742S9061	L

Samara 2.6

2,6 88-92 411	07.97-12.13	045110P3093	O
	WW	045110P3274	O

Serie 110

Serie 110 1.5

1,5 54 2110 <R-83>	01.96-12.00	045110P3093	O
		145743S2108	L
		045090F4149 ¹	K
		198743R2435 ⁸	I

1,5 56 2110 <R-83>	01.96-12.04	045110P3093	O
		145743S2108	L
		045090F4149 ¹	K

Serie 110 1.5 i

1,5 56,4 2111-77 <Euro 3>	01.96-12.04	045110P3093	O
		145742S9061	L
		045090F4058 ¹	K

Serie 110 1.5 i 8V

1,5 56 2111-14/16 <Euro 2>	01.96-12.04	045110P3093	O
		145742S9061	L
		045090F4058 ¹	K
		198743R2435 ⁸	I



1,5|58|2111

01.96-12.04	0451 10 P 3093	O
	1457 42 S 9061	L
	0450 90 F 4058 ¹	K

Serie 110 1.5 i 8V, i 16V, 16V Premier

1,5|57/68/69|2111/2111-12; 2112; 2112-10 <Euro 2>; 2112-70/76

01.96-12.04	0451 10 P 3093	O
	1457 42 S 9061	L
	0450 90 F 4058 ¹	K
	1987 43 R 2435 ⁸	I

Serie 110 1.6 i, i 8V

1,6|59|21114; 21114 <Euro 3>

01.05-12.10	0451 20 P 3154	O
WW	0451 10 P 3093	O
	1457 42 S 9061	L
	0450 90 F 5911 ¹	K
	1987 43 R 2435 ⁸	I

Serie 110 1.6 i, i 16V

1,6|65,5|21124; 21124 <Euro 3>

01.05-12.10	0451 10 P 3093	O
	1457 42 S 9061	L
	0450 90 F 5911 ¹	K
	1987 43 R 2435 ⁸	I

Serie 110 2.0 GTI, 16V

2,0|110|C20XE

01.96-12.00	0451 10 P 3079	O
	1457 42 S 9061	L
	1987 43 R 2435 ⁸	I

Serie 110 2.6 Wankel

2,6|88|411

01.96-12.00	1987 43 R 2435 ⁸	I
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Serie 111**Serie 111 1.5**

1,5|56|2110 <R-83>

01.96-12.04	0451 10 P 3093	O
	1457 43 S 2108	L
	0450 90 F 4149 ¹	K

Serie 111 1.5 i, i 8V

1,5|56,4/57-58|2111; 2111-14 <Euro 2>; 2111-77 <Euro 3>

01.96-12.04	0451 10 P 3093	O
	1457 42 S 9061	L
	0450 90 F 4058 ¹	K
	1987 43 R 2435 ⁸	I

Serie 111 1.5 i 8V

1,5|58|2111; 2111-14 <Euro 2>; 2111-77 <Euro 3>

01.96-12.04	0451 10 P 3093	O
	1457 42 S 9061	L
	0450 90 F 4058 ¹	K

Serie 111 1.5 i 16V

1,5|68|2112

01.96-12.04	0451 10 P 3093	O
	1457 42 S 9061	L
	0450 90 F 4058 ¹	K

1,5|69/70|2112-10 <Euro 2>; 2112-10/16

01.96-12.04	0451 10 P 3093	O
	1457 42 S 9061	L
	0450 90 F 4058 ¹	K
	1987 43 R 2435 ⁸	I

Serie 111 1.6 i

1,6|59|21114 <Euro 2>; 21114 <Euro 3>

01.05-12.09	0451 10 P 3093	O
	1457 42 S 9061	L
	0450 90 F 4058 ¹	K

1,6|65,5|21124 <Euro 2>

01.05-12.09	0451 10 P 3274	O
	1987 43 R 2435 ⁸	I

1,6|65,9|21124 <Euro 3>

01.05-12.09	1987 43 R 2435 ⁸	I
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Serie 112**Serie 112 1.5 i**

1,5|54

01.96-12.04	0451 10 P 3093	O
	1457 42 S 9061	L
	0450 90 F 4058 ¹	K

1,5|56,4|2111-15 <Euro 2>

01.05-12.08	0451 10 P 3093	O
	1457 42 S 9061	L
	0450 90 F 4058 ¹	K

1,5|56,4|2111-77 <Euro 3>

01.99-12.04	0451 10 P 3093	O
	1457 42 S 9061	L

Serie 112 1.5 i 8V

1,5|56|2111/2111-12

01.96-12.04	0450 90 F 4058 ¹	K
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1,5|58|2111

01.96-12.04	0451 10 P 3093	O
	1457 42 S 9061	L

Serie 112 1.5 i 16V

1,5|66/67|2112

01.96-12.04	0451 10 P 3093	O
	1457 42 S 9061	L
	0450 90 F 4058 ¹	K
	1987 43 R 2435 ⁸	I

1,5|69|2112

01.96-12.04	0451 10 P 3093	O
	1457 42 S 9061	L
	0450 90 F 4058 ¹	K





Serie 112 1.6 i

1,6 59 21114 <Euro 2>; 21114 <Euro 3>	01.05-12.08	0 451 10 P 3093 O	
		1 457 42 S 9061 L	
		0 450 90 F 4058 ¹ K	
1,6 65,5 21124 <Euro 2>	01.05-12.08	0 451 10 P 3274 O	
		1 987 43 R 2435 ⁸ I	
1,6 65,5 21124 <Euro 3>	01.05-12.08	1 987 43 R 2435 ⁸ I	

Serie 114

Serie 114 1.6

1,6 65,5 21124 <Euro 3>	12.08-12.13	0 451 10 P 3093 O	
		1 987 43 R 2435 ⁸ I	

Serie 115

Serie 115 1.3

1,3 47 2114	01.98-12.13	0 451 10 P 3093 O	
		1 457 43 S 2108 L	
	01.00-12.13	1 457 42 S 9061 L	
	01.98-12.13	0 450 90 F 4149 ¹ K	
	01.00-12.13	0 450 90 F 4058 ¹ K	

Serie 115 1.5

1,5 52 2114	01.98-12.13	0 451 10 P 3093 O	
		1 457 43 S 2108 L	
		0 450 90 F 4149 ¹ K	
1,5 56,4 2111-80	01.00-12.13	0 451 10 P 3093 O	
		1 457 42 S 9061 L	
		1 987 43 R 2435 ⁸ I	
1,5 57 2114	01.00-12.13	0 451 10 P 3093 O	
		1 457 42 S 9061 L	
		0 450 90 F 4058 ¹ K	

Serie 2100

Serie 2100 2104 1.5

1,5 49 ECE	08.94-12.00	1 457 43 S 2108 L	
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Serie 2100 2104 1.7

1,7 59-62 ECE	08.94-12.00	1 457 43 S 2108 L	
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Serie 2100 2106 1.6

1,6 55 2106 <Euro 2>	09.75-12.05	0 451 20 P 3154 O	
		1 457 43 S 2108 L	
		0 450 90 F 4149 ¹ K	



Serie 2100 2107-02 1.5

1,5 52 2103	01.86-12.12	0 451 20 P 3154 O	
		1 457 43 S 2108 L	
		0 450 90 F 4058 ¹ K	
		0 450 90 F 4149 ¹ K	

Serie 2100 2113 1.6i

1,6 59,5 11183	01.07-12.13	0 451 20 P 3154 O	
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Serie 2100 2114 1.5i

1,5 56,4-57,2 2111...	10.01-12.13	0 451 10 P 3093 O	
		1 457 42 S 9061 L	
		1 987 43 R 2435 ⁸ I	

Serie 2100 2114 1.6i

1,6 59,5 11183	01.07-12.13	0 451 20 P 3154 O	
1,6 59,5 21114-12	01.07-12.13	0 451 20 P 3154 O	
		1 457 42 S 9061 L	

Serie 2100 2115 1.6i

1,6 59,5 11183	01.07-12.13	0 451 20 P 3154 O	
1,6 59,5 21114-12	01.07-12.13	0 451 20 P 3154 O	
		1 457 42 S 9061 L	

Serie 21000

Serie 21000 21041-30 1.6

1,6 54,5 21067 <Euro 3>	11.07-12.10	0 451 10 P 3093 O	
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Serie 21000 21061 1.5

1,5 48	01.82-12.05	0 451 20 P 3154 O	
		1 457 43 S 2108 L	
		0 450 90 F 4149 ¹ K	

Serie 21000 21063 1.3

1,3 48 21011	01.86-12.05	0 451 20 P 3154 O	
		1 457 43 S 2108 L	
		0 450 90 F 4149 ¹ K	

Serie 21000 21072 1.3

1,3 48	02.86-12.12	0 451 20 P 3154 O	
		TW 1 457 43 S 2108 L	
		0 450 90 F 4058 ¹ K	
		0 450 90 F 4149 ¹ K	



**Serie 21000 21073-40 1.7**

1,7	01.86-12.12	0 451 20 P 3154	O
		1 457 43 S 2108	L
		0 450 90 F 4058 ¹	K

Serie 21000 21074 1.6

1,6 55 2106 <Euro 2>	05.82-12.12	1 457 43 S 2108	L
		0 450 90 F 4058 ¹	K
		0 450 90 F 4149 ¹	K

Serie 21000 21077 1.3

1,3 48 2105	01.86-12.00	TW	1 457 43 S 2108	L
			0 450 90 F 4058 ¹	K

Serie 21000 21099 1.5i

1,5 56,4 2111...	01.90-01.04	0 451 10 P 3093	O	
		WW	0 451 10 P 3274	O
		1 457 42 S 9061	L	

Serie 21000 210540 1.6

1,6 53,5 21067 <Euro 3>	12.05-12.10	0 451 10 P 3093	O
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Serie 21000 210740 1.6i

1,6 53,5 21067 <Euro 3>	12.05-12.12	0 451 10 P 3093	O
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Toscana**Toscana 1.4**

1,4 55 2103	01.86-12.00	TW	1 457 43 S 2108	L
			0 450 90 F 4058 ¹	K

Toscana 1.5

1,5 55 2103	01.86-12.00	TW	1 457 43 S 2108	L
			0 450 90 F 4058 ¹	K

4x4**4x4 1.7, i**

1,7 59-62 21214; 21214-10 <Euro 3>	06.07→	0 451 20 P 3154	O
		1 457 42 S 9061	L
		0 986 45 F 0124 ¹	K

LANCIA ***Dedra****Dedra 1.6 i**

1,6 66 159B9.000 MPI-GM <M1>	10.94-04.98	0 451 10 P 3111	O
		1 457 43 S 2183	L
		0 450 90 F 5273 ¹	K
	KL	1 987 43 M 2014	I

Dedra 1.6 i 16V

1,6 76 182A4.000 MPI-Weber <M6>	04.98-10.99	0 451 10 P 3111	O
		1 457 43 S 3253	L
	KL	1 987 43 M 2014	I

Dedra 1.8 i

1,8 74 836A5.000 MPI-Weber <M2>	10.94-12.95	0 451 10 P 3350	O
		1 457 43 S 3253	L
		0 450 90 F 5021 ¹	K
	KL	1 987 43 M 2014	I

Dedra 1.8 i 16V

1,8 83 182A2.000 MPI-Hit. <M4>	01.96-10.99	0 451 10 P 3300	O
		1 457 43 S 3253	L
		0 450 90 F 5021 ¹	K
	KL	1 987 43 M 2014	I

1,8 | 97 | 183A1.000 MPI-Hit. <M2>

1,8 97 183A1.000 MPI-Hit. <M2>	01.96-10.99	0 451 10 P 3300	O
		1 457 43 S 3253	L
		0 450 90 F 5273 ¹	K
	KL	1 987 43 M 2014	I

Dedra 1.9 TD

1,9 66 835A4.000/160D1.000 <M1/M2>	10.94-10.99	0 451 10 P 3352	O
		1 457 43 S 2183	L
		1 457 43 N 4105 ²	K
	KL	1 987 43 M 2014	I

Dedra 2.0 i Automatic

2,0 83 835A5.046 Kat <M3>	10.94-10.99	0 451 10 P 3350	O
		1 457 43 S 2183	L
		0 450 90 F 5021 ¹	K
	KL	1 987 43 M 2014	I

Dedra 2.0 i 16V, i 16V 4x4

2,0 102 836A3.000 MPI-Weber <M1>	10.94-10.99	0 451 10 P 3350	O
		1 457 43 S 3253	L
		0 450 90 F 5021 ¹	K
	KL	1 987 43 M 2014	I





Delta

Delta 1.4 BiFuel

1,4 88 940 B7.000	02.14 →	1 457 42 P 9256	O
		STZ F 026 40 S0194	L
		1 987 43 R 2377 ⁸	I

Delta 1.4 BiFuel, i 16V

1,4 88/103/110 198 A1.000 <M21>; 198 A4.000 <M20>; 198 A7.000	07.08 →	1 457 42 P 9256	O
		STZ F 026 40 S0194	L
		1 987 43 R 2377 ⁸	I

Delta 1.4 i

1,4 51 836A4.000 <SFM7>	10.94-12.99	0 451 10 P 3111	O
	04.94-12.99	1 457 43 S 2180	L
		0 450 90 F 2151 ¹	K
		KL 1 987 43 M 2014	I

Delta 1.6 i

1,6 55 835C1.000 <SFM2>	10.94-12.99	0 451 10 P 3111	O
	06.93-12.99	1 457 43 S 3541	L
		0 450 90 F 2151 ¹	K
	10.93-12.99	KL 1 987 43 M 2014	I

Delta 1.6 i 16V HPE

1,6 66/76 182A4.000 <SFM9>; 182A6.000 <SFM10>	01.96-12.99	0 451 10 P 3111	O
		1 457 43 S 3253	L
		0 450 90 F 5273 ¹	K
		KL 1 987 43 M 2014	I

Delta 1.6 MultiJet

1,6 77/85 844 A3.000; 944 A3.000; 955 A4.000	07.08 →	F 026 40 P 7096	O
		STZ F 026 40 S0194	L
		F 026 40 N 2076 ¹	K
		1 987 43 R 2377 ⁸	I

1,6 88 198 A2.000 <M78>	07.08 →	F 026 40 P 7096	O
		STZ F 026 40 S0194	L
		F 026 40 N 2076 ¹	K
		1 987 43 R 2377 ⁸	I

Delta 1.8 i

1,8 66/74/76 835C2.000 <SFM3>; 835/836C4.000 <SFM4>; 836A5.000 <SFM5>; 836A6.000 <SFM6>	06.93-12.99	0 451 10 P 3350	O
		1 457 43 S 3253	L
		0 450 90 F 5021 ¹	K
	10.93-12.99	KL 1 987 43 M 2014	I

Delta 1.8 i GT 16V, i 16V

1,8 83/97 182A2.000 <SFM8>; 183 A1.000 <M3>	01.96-12.99	0 451 10 P 3300	O
		1 457 43 S 3253	L



01.96-12.99	0 450 90 F 5273 ¹	K
KL	1 987 43 M 2014	I

Delta 1.8 TBi

1,8 147 939 B1.000 <M66>	05.09-12.14	F 026 40 P 7096	O
		STZ F 026 40 S0194	L
		1 987 43 R 2377 ⁸	I

Delta 1.9 MultiJet

1,9 140 844 A1.000 <M94>	08.08 →	F 026 40 P 7096	O
		STZ F 026 40 S0194	L
		F 026 40 N 2076 ¹	K
		1 987 43 R 2377 ⁸	I

Delta 1.9 TD

1,9 66 160D1.000 <SQ M2>; 835A4.000 <M1>	07.94-12.99	0 451 10 P 3352	O
		1 457 43 S 2183	L
		KL 1 987 43 M 2014	I

Delta 2.0 i 16V, i 16V Turbo HPE

2,0 102/137 836A2.000 <SG M2>; 836A3.000 <SG M1>	06.93-09.96	0 451 10 P 3350	O
		1 457 43 S 3253	L
		0 450 90 F 5021 ¹	K
	10.93-09.96	KL 1 987 43 M 2014	I

Delta 2.0 i 16V Turbo HPE

2,0 137 175A4.000 <SG M4>	09.96-12.99	0 451 10 P 3350	O
		1 457 43 S 3253	L
		0 450 90 F 5021 ¹	K
		KL 1 987 43 M 2014	I

Delta 2.0 MultiJet

2,0 120 844 A2.000	08.08 →	F 026 40 P 7096	O
		STZ F 026 40 S0194	L
		F 026 40 N 2076 ¹	K
		1 987 43 R 2377 ⁸	I

2,0 121 198 A5.000 <M120>	08.08 →	F 026 40 P 7096	O
		STZ F 026 40 S0194	L
		F 026 40 N 2076 ¹	K
		1 987 43 R 2377 ⁸	I

Flavia

Flavia 2.4

2,4 125-129	03.12-12.13	F 026 40 P 7128	O
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Kappa

Kappa 2.0 i Turbo 16V

2,0 151 834 A4.000 <M3>	04.97-06.98	0 451 10 P 3350	O
		1 457 43 S 2172	L





	04.97-06.98	0 450 90 F 5087 ¹	K
	KL	1 987 43 R 2360 ⁸	I
2,0 151 838A4.000 <M3>			
	11.94-06.98	0 451 10 P 3350	O
		1 457 43 S 2172	L
		0 450 90 F 5087 ¹	K
	07.96-06.98	KL 1 987 43 R 2360 ⁸	I

Kappa 2.0 i Turbo 20V**2,0 | 162 | 175 A3.000 <M4>; 175 A3.000 <M6>**

	06.98-12.00	0 451 10 P 3354	O
		1 457 43 S 3791	L
		0 450 90 F 5087 ¹	K
	KL	1 987 43 R 2360 ⁸	I

Kappa 2.0 i 20V**2,0 | 110 | 838A1.000 <M1>**

	11.94-06.96	0 451 10 P 3354	O
		1 457 43 S 3791	L
		0 450 90 F 5087 ¹	K

2,0 | 114 | 838A6.000 <M4>

	06.96-12.00	0 451 10 P 3354	O
		1 457 43 S 3791	L
		0 450 90 F 5087 ¹	K
	07.96-12.00	KL 1 987 43 R 2360 ⁸	I

Kappa 2.4 D Turbo**2,4 | 91 | 838A7.000 <M2>**

	06.96-03.98	0 451 10 P 3354	O
		1 457 43 S 3791	L
		1 457 43 N 4192 ²	K
		MES 1 457 43 N 4192 ²	K
		MWA 1 457 43 N 4194 ²	K
	07.96-03.98	KL 1 987 43 R 2360 ⁸	I

Kappa 2.4 i 20V**2,4 | 129 | 838A2.000 MPI-RB <M1>; 838A2.000 <M2>**

	11.94-06.98	0 451 10 P 3354	O
		1 457 43 S 3791	L
		0 450 90 F 5087 ¹	K
	07.96-06.98	KL 1 987 43 R 2360 ⁸	I

2,4 | 129 | 838B2.000 MPI-RB <M5>; 838B2.000 <M8>

	06.98-12.00	0 451 10 P 3354	O
		1 457 43 S 3791	L
		0 450 90 F 5087 ¹	K
	KL	1 987 43 R 2360 ⁸	I

Kappa 2.4 JTD**2,4 | 100 | 838A8.000 <M3>**

	03.98-12.00	0 451 10 P 3354	O
		1 457 43 S 3791	L
Mot.-Nr. →1930904	03.98-03.00	MW8 1 457 43 N 4198 ²	K
Mot.-Nr. 1930905→	03.00-12.00	MW1 1 457 43 N 4293 ²	K

Kappa 2.4 TD**2,4 | 91 | 838A3.000 <M1>**

	11.94-06.96	0 451 10 P 3354	O
		1 457 43 S 3791	L
Mot.-Nr. →0446112	11.94-06.96	MES 1 457 43 N 4192 ²	K
Mot.-Nr. 0121220→0446112	11.94-06.96	MES 1 457 43 N 4192 ²	K
Mot.-Nr. 0446113→	11.94-06.96	MWA 1 457 43 N 4194 ²	K

2,4 | 91 | 838A7.000 <M2>

	06.96-03.98	0 451 10 P 3354	O
		1 457 43 S 3791	L
Mot.-Nr. →0446112	06.96-03.98	MES 1 457 43 N 4192 ²	K
Mot.-Nr. 0121220→0446112	06.96-03.98	MES 1 457 43 N 4192 ²	K
Mot.-Nr. 0446113→	06.96-03.98	MWA 1 457 43 N 4194 ²	K
	07.96-03.98	KL 1 987 43 R 2360 ⁸	I

Kappa 3.0 i 24V, i 24V V6**3,0 | 150 | 838B.000; 838B.000 MPI-RB <M2>; 838.000**

	11.94-12.00	0 451 10 P 3351	O
		1 457 43 S 3791	L
		0 450 90 F 5087 ¹	K
	07.96-12.00	KL 1 987 43 R 2360 ⁸	I

Lybra**Lybra 1.6 i 16V****1,6 | 76 | 182A4.000 <M1 CF2>**

	10.99-09.00	0 451 10 P 3111	O
		1 457 43 S 3791	L
	KL	1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

1,6 | 76 | 182B6.000 <M2 CF3>

	10.00-09.05	0 451 10 P 3111	O
	10.00-07.03	1 457 43 S 3791	L
	08.03-09.05	1 457 43 S 3329	L
	10.00-09.05	KL 1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

Lybra 1.8 i 16V**1,8 | 96 | 839A4.000 <M5 CF2>; 839A7.000 <M6 CF3>**

	10.99-02.02	0 451 10 P 3300	O
		1 457 43 S 3791	L
	KL	1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

1,8 | 96 | 839A9.000 <M7 CF4>

	03.02-06.04	0 451 10 P 3300	O
	03.02-07.03	1 457 43 S 3791	L
	08.03-09.05	1 457 43 S 3329	L
	03.02-09.05	KL 1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

Lybra 1.9 JTD**1,9 | 77 | AR32302 <M1 CF2>**

	10.99-09.00	0 451 10 P 3354	O
		1 457 43 S 3791	L
Fg.-Nr. →0031402	10.99-03.00	MW8 1 457 43 N 4198 ²	K
Fg.-Nr. 0031403→	03.00-09.00	MW1 1 457 43 N 4293 ²	K





◀ Lybra 1.9 JTD

10.99-09.00	KL	1987 43 M 2003	I
		1987 43 R 2303 ⁸	I
1,9 80 AR37101 <M2 CF3>			
09.00-06.01		0451 10 P 3354	O
		1457 43 S 3791	L
		1457 43 N 4314 ²	K
	KL	1987 43 M 2003	I
		1987 43 R 2303 ⁸	I
1,9 85 937 A2.000 <M3 CF3>			
06.01-11.06		0451 10 P 3300	O
06.01-07.03		1457 43 S 3791	L
07.03-11.06		1457 43 S 3329	L
06.01-12.02		1457 43 N 4314 ²	K
06.01-11.06	KL	1987 43 M 2003	I
		1987 43 R 2303 ⁸	I

Lybra 2.0 i 20V

2,0 110 185A8.000 <M11 CF3>			
10.00-09.05		0451 10 P 3300	O
10.00-07.03		1457 43 S 3791	L
08.03-09.05		1457 43 S 3329	L
10.00-09.05	KL	1987 43 M 2003	I
		1987 43 R 2303 ⁸	I
2,0 113 182B7.000 <M10 CF2>			
10.99-09.00		0451 10 P 3300	O
		1457 43 S 3791	L
	KL	1987 43 M 2003	I
		1987 43 R 2303 ⁸	I
2,0 113 185A8.000 <M11 CF3>			
10.00-09.05		0451 10 P 3300	O
10.00-06.03		1457 43 S 3791	L
10.00-09.05	KL	1987 43 M 2003	I
		1987 43 R 2303 ⁸	I

Lybra 2.4 i 20V

2,4 129 192A2.000 <M15>			
10.99-05.02		0451 10 P 3300	O
		1457 43 S 3791	L
	KL	1987 43 M 2003	I
		1987 43 R 2303 ⁸	I

Lybra 2.4 JTD

2,4 98 839A5.000/AR32501 <M6/M5 CF2>			
10.99-09.00		0451 10 P 3354	O
		1457 43 S 3791	L
Mot.-Nr. →1930904	10.99-03.00	MW8	1457 43 N 4198 ² K
Mot.-Nr. 1930905→2138653	03.00-09.00	MW1	1457 43 N 4293 ² K
Mot.-Nr. 2138654→	10.99-09.00	MW1,XXX	1457 43 N 4306 ² K
	10.99-09.00	KL	1987 43 M 2003 I
			1987 43 R 2303 ⁸ I
2,4 103 839A6.000 <M7 CF3>			
09.00-05.02		0451 10 P 3354	O
		1457 43 S 3791	L
		1457 43 N 4314 ²	K
	KL	1987 43 M 2003	I
		1987 43 R 2303 ⁸	I



2,4 | 110 | 841C000 <M8 CF3>

06.02-09.05		0451 10 P 3300	O
06.02-07.03		1457 43 S 3791	L
08.03-09.05		1457 43 S 3329	L
06.02-12.02		1457 43 N 4314 ²	K
06.02-09.05	KL	1987 43 M 2003	I
		1987 43 R 2303 ⁸	I

Musa

Musa 1.3 MultiJet

1,3 | 51-55 | 188 A9.000 <M30>

10.04-11.10	PRF	1457 42 P 9256	O
	UFI	F 026 40 P 7067	O
	EU4	F 026 40 S 0002	L
		1457 07 N 0001	K
		1987 43 M 2072	I

1,3 | 66 | 199 A3.000 <M72 (ECOCF4)>

09.05-11.10	PRF	1457 42 P 9256	O
	UFI	F 026 40 P 7067	O
		F 026 40 S 0002	L
		1457 07 N 0001	K
		1987 43 M 2072	I

1,3 | 70 | 199 B1.000

03.09-12.12		F 026 40 P 7096	O
		F 026 40 N 2076 ¹	K
		1987 43 M 2072	I

Musa 1.4 , LPG

1,4 | 55/57 | 350 A1.000 <M7>; 350 A1.000 <M11>

03.05-12.12		0986 45 P 2041	O
		F 026 40 S 0036	L
		1987 43 M 2072	I

Musa 1.4 16V

1,4 | 66 | 192 B2.000 <M15>

03.05-12.12		0986 45 P 2041	O
		1457 43 S 3317	L
		1987 43 M 2072	I

1,4 | 70 | 843 A1.000 <M10>

10.04-12.12		0986 45 P 2041	O
		1457 43 S 3317	L
		1987 43 M 2072	I

Musa 1.6 MultiJet

1,6 | 85/88 | 350 A2.000; 350 A3.000

10.07-12.12	SSJ	F 026 40 P 7108	O
	SSJ	F 026 40 P 7096	O
		1457 43 S 3553	L
		F 026 40 N 2076 ¹	K
		1987 43 M 2072	I

Musa 1.9 MultiJet

1,9 | 74 | 188 B2.000 <M40>

10.04-12.12		1457 43 S 3553	L
		1457 07 N 0001	K
		1987 43 M 2072	I



Phedra

Phedra 2.0 JTD 16V

2,0 80 RHM <M7>	09.02-02.06	0 451 10 P 3355	O
		1 457 07 N 0000	K
		1 987 43 M 2091	I

2,0|80|RHW <M5>

09.02-03.06	0 451 10 P 3355	O
	1 457 43 S 2200	L
	1 457 07 N 0000	K
	1 987 43 M 2091	I

2,0|88|RHK <M8>

03.06-12.10	1 457 42 P 9249	O
	F 026 40 S 0058	L
	1 457 43 N 1723	K
	1 987 43 M 2091	I

2,0|100|RHR <M9>

10.06-12.10	1 457 42 P 9249	O
	F 026 40 S 0058	L
	1 457 43 N 1723	K
	1 987 43 M 2091	I

Phedra 2.0 16V

2,0|100|RFN <M1>

09.02-09.05	0 451 10 P 3355	O
	1 457 43 S 2200	L
	1 987 43 M 2091	I

Phedra 2.2 JTD 16V

2,2|95|4HW <M10>

09.02-09.07	0 451 10 P 3355	O
	1 457 43 S 2200	L
	1 457 07 N 0000	K
	1 987 43 M 2091	I

2,2|120/125|4HP <DW12BTD4>; 4HT <M11,M12,M13>

10.07-12.10	1 457 42 P 9249	O
	F 026 40 S 0058	L
	1 987 43 M 2091	I

Phedra 3.0 24V

3,0|150|XFW <M15>

09.02-09.05	0 451 10 P 3355	O
	1 457 43 S 2200	L
	1 987 43 M 2091	I

Thesis

Thesis 2.0 Turbo 20V

2,0|136|841E.000 <M1>

04.02-12.09	0 451 10 P 3300	O	
	04.02-06.03	1 457 43 S 3791	L
	07.03-12.09	1 457 43 S 3329	L

Thesis 2.4 JTD 10V

2,4|110|841C.000 <M20>

Mot.-Nr. →3684835	04.02-02.05	0 451 10 P 3354	O
Mot.-Nr. 3684836 →	04.02-02.05	0 451 10 P 3300	O
	04.02-06.03	1 457 43 S 3791	L
	07.03-02.05	1 457 43 S 3329	L
	04.02-12.02	1 457 43 N 4314 ²	K

Thesis 2.4 JTD 20V

2,4|120/129|841G.000 <M24>; 841H.000 <M25>; 841M.000 <M22>; 841N.000 <M23>

06.03-02.06	0 451 10 P 3300	O
07.03-02.06	1 457 43 S 3329	L
06.03-02.06	F 026 40 N 2048 ²	K

2,4|136|841P.000 <M99 CF4>

03.06-12.09	0 451 10 P 3300	O
	1 457 43 S 3329	L
	F 026 40 N 2048 ²	K

Thesis 2.4 20V

2,4|125|841D.000 <M5>

04.02-06.03	1 457 43 S 3791	L
07.03-12.09	1 457 43 S 3329	L

Thesis 3.0 V6 24V

3,0|158|841A.000 <M10>

04.02-06.03	1 457 43 S 3791	L
07.03-07.03	1 457 43 S 3329	L

Thesis 3.2 V6 24V

3,2|169|841A.000 <M11>

08.03-12.09	1 457 43 S 3329	L
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Voyager

Voyager 2.8 CRD

2,8|120/131

09.11→	F 026 40 N 2176	K
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Y

Y 1.1 i.e.

1,1|40|176B2.000 SPI-Weber <M5 CF2>

04.97-06.00	0 451 10 P 3111	O
	1 457 43 S 3255	L
	0 450 90 F 5273 ¹	K
	KL 1 987 43 M 2019	I

Y 1.2 i 8V

1,2|44|188 A4.000 <M1>

06.00-06.03	0 451 10 P 3300	O
	1 457 43 S 3521	L
	0 450 90 F 2151 ¹	K
	KL 1 987 43 M 2019	I





Y 1.2 i 16V

1,2 63 188A5.000 <M2 CF3>			
06.00-06.03	0 986 45	P 2041	O
	1 457 43	S 3520	L
KL	1 987 43	M 2019	I

Y 1.2 i.e. 8V

1,2 44 840A3.000 SPI-Weber <M1 CF2>			
01.96-06.00	0 451 10	P 3111	O
	1 457 43	S 3255	L
01.96-05.96	0 450 90	F 2151 ¹	K
06.96-06.00	0 450 90	F 5273 ¹	K
01.96-06.00 KL	1 987 43	M 2019	I

Y 1.2 i.e. 16V

1,2 63 176B9.000 MPI-Weber <M4 CF2>			
04.97-06.00	0 451 10	P 3111	O
	1 457 43	S 3257	L
	0 450 90	F 5273 ¹	K
KL	1 987 43	M 2019	I

Y 1.4 i.e. 12V

1,4 55/59 840A2.000 SPI-Bosch <M2>; 840A4.000 SPI-Bosch <M3>			
01.96-06.00	0 451 10	P 3111	O
	1 457 43	S 3256	L
01.96-05.96	0 450 90	F 2151 ¹	K
06.96-06.00	0 450 90	F 5273 ¹	K
01.96-06.00 KL	1 987 43	M 2019	I

Y 10

Y 10 1.1 i, i Selectronic, i 4x4

1,1 37/40 156C.046 SPI-Bosch <M1>; 176B2.000 <M3>			
09.92-12.95	0 451 10	P 3111	O
	1 457 43	S 2173	L
	0 450 90	F 2151 ¹	K

Y 10 1.3 i

1,3 53 146 A5.046 <M2>			
09.92-12.95	XXX	0 451 10	P 3096
		1 457 43	S 2205
		0 450 90	F 4159 ¹
			O
			L
			K

Ypsilon

Ypsilon 0.9 , Natural Power

0,9 59-62,5 312 A2.000; 312 A5.000			
06.11→		F 026 40	P 7159
		F 026 40	S 0378
		1 987 43	M 5005
			O
			L
			I

Ypsilon 1.2 , Bi-Fuel

1,2 51 169 A4.000			
06.11→		0 986 45	P 2041
		F 026 40	S 0036
		1 987 43	M 5005
			O
			L
			I

Ypsilon 1.2 8V

1,2 44 188 A4.000 <M1>			
Mot.-Nr. 1898442→2935743	10.03-11.11	0 986 45	P 2041
			O



Mot.-Nr. 2935744→	06.03-11.11	0 986 45	P 2041	O
	06.03-11.11	1 457 43	S 3316	L
		1 987 43	M 2072	I

1,2 51 169 A4.000				
	08.10-11.11	0 986 45	P 2041	O
		1 457 43	S 3316	L
		1 987 43	M 2072	I

Ypsilon 1.2 16V

1,2 59 188 A5.000 <M5>				
	06.03-09.06	0 986 45	P 2041	O
		1 457 43	S 3317	L
		1 987 43	M 2072	I

Ypsilon 1.3 JTD

1,3 51 188 A9.000 <M15>				
	06.03-09.06	PRF	1 457 42	P 9256
		UFI	F 026 40	P 7067
		EU4	F 026 40	S 0002
		EU5	F 026 40	S 0346
			1 457 07	N 0001
			1 987 43	M 2072
				O
				L
				K
				I

Ypsilon 1.3 MultiJet

1,3 55 199 A2.000 <ECOFCF4>				
	09.09-11.10		F 026 40	P 7096
		EU5	F 026 40	S 0346
			1 457 07	N 0001
			1 987 43	M 2072
				O
				L
				K
				I

1,3 55/66/77 199 A2.000 <M73>; 199 A3.000 <M72 (ECOFCF4)>; 199 A3.000 <M105>				
	10.06-11.11	PRF	1 457 42	P 9256
		UFI	F 026 40	P 7067
		EU4	F 026 40	S 0002
		EU5	F 026 40	S 0346
			1 457 07	N 0001
			1 987 43	M 2072
				O
				L
				K
				I

1,3 70 199 B1.000				
	06.11→		F 026 40	P 7096
			F 026 40	S 0346
			1 987 43	M 5005
				O
				L
				I

1,3 70 312 B1.000				
	05.15→		F 026 40	S 0346
			1 987 43	M 5005
				L
				I

Ypsilon 1.4 LPG

1,4 55 350 A1.000 <M7>				
	03.09-11.11		F 026 40	S 0036
			1 987 43	M 2072
				L
				I

Ypsilon 1.4 8V

1,4 55 350 A1.000 <M11>				
Mot.-Nr. 2935744→	10.06-11.11	0 986 45	P 2041	O
	10.06-11.11	F 026 40	S 0036	L
		1 987 43	M 2072	I

Ypsilon 1.4 16V

1,4 70 843 A1.000 <M10>				
Mot.-Nr. 2935744→	06.03-11.11	0 986 45	P 2041	O



06.03-11.11	1 457 43	S 3317	L
	1 987 43	M 2072	I

Zeta

Zeta 2.0 i.e. Turbo

2,0 110 RGX <M1>			
04.96-06.99	0 451 10	P 3261	O
09.94-06.99	1 457 43	S 2200	L
Ricam.Nr →2409	09.94-06.96	0 450 90	F 5002 ¹ K
Ricam.Nr 2410→	06.96-06.99	0 450 90	F 5287 ¹ K
	09.94-06.99	3FE,KL	1 987 43 M 2060 I

Zeta 2.0 JTD

2,0 80 RHW <M11>			
10.00-06.02	0 451 10	P 3355	O
	1 457 43	S 2200	L
Ricam.Nr →8910	10.00-04.01	1 457 03	N0013/1 K
Ricam.Nr 8911→	04.01-06.02	1 457 07	N 0000 K
	10.00-06.02	3FE,KL	1 987 43 M 2060 I

2,0 80 RHZ <M4>			
06.99-06.02	0 451 10	P 3355	O
	STZ	1 457 43	S 2200 L
		1 457 03	N0013/1 K
	3FE,KL	1 987 43	M 2060 I

Zeta 2.0 16V

2,0 97 RFN <M10>			
10.00-06.02	0 451 10	P 3355	O
	1 457 43	S 2200	L
	0 450 90	F 5287 ¹	K
	3FE,KL	1 987 43	M 2060 I

2,0 97 RFV <M3>			
06.99-10.00	0 451 10	P 3261	O
	1 457 43	S 2200	L
	0 450 90	F 5287 ¹	K
	3FE,KL	1 987 43	M 2060 I

Zeta 2.1 TD

2,1 80 P8C <M2>			
05.96-06.99	0 451 10	P 3261	O
	1 457 43	S 2200	L
Ricam.Nr →7302	05.96-11.96	1 457 42	N 9291 K
	05.96-06.99	3FE,KL	1 987 43 M 2060 I

LAND ROVER GROUP

Defender

Defender 2.2 Td4

2,2 90 Td4			
Fg.-Nr. →DA444246	09.11-09.13	1 457 42	P 9249 O

Defender 2.4 Td4

2,4 90-110 Td4 244DT			
	05.07-08.11	1 457 42	P 9249 O



Defender 2.5

2,5 62			
	08.90-09.01	0 451 10	P 4014 O

Defender 2.5 D

2,5 50-51			
	08.90-09.01	0 451 10	P 4014 O
		1 457 43	N 4201 ² K

Defender 2.5 D Turbo

2,5 65-83 Gemini TCID.I. 23L <200/300 Tdi>			
	08.90-12.01	0 451 10	P 4014 O
Mot.-Nr. 16 L...→	09.94-12.01	XXX	1 987 42 S 9155 L
	08.90-12.01		1 457 43 N 4106 ² K

2,5|80-83|Gemini TCID.I. 23L <200/300 Tdi>

	08.90-12.01	0 451 10	P 4014 O
Mot.-Nr. 16 L...→	09.94-12.01	XXX	1 987 42 S 9155 L

Defender 2.5 Td5

2,5 90 Td5; Td5 10P			
	06.98-07.07	0 451 10	P 3342 O
		1 457 43	S 3549 L
		1 457 43	N 4329 ² K

Defender 2.8

2,8 140-142 M52			
	09.00-09.04	0 986 45	F 0119 ¹ K

Defender 3.5

3,5 100 V8			
	08.90-12.98	0 451 10	P 4014 O

Defender 4.0

4,0 135			
	09.93-08.97	0 451 10	P 4014 O

Defender 4.0 i

3,9 134 V8			
	09.95-12.01	0 451 10	P 4014 O
		0 986 45	F 0119 ¹ K

Discovery I

Discovery I 2.0 i 16V

2,0 100 20 T4 <MPi>			
Fg.-Nr. MA 081991→	10.93-06.98	1 457 43	S 3547 L
	10.93-06.98	0 986 45	F 0119 ¹ K

Discovery I 2.5 TDi

2,5 82-90 19L 21L 22L 23L 300			
	10.93-12.98	0 451 10	P 4014 O
		1 457 43	S 3547 L





Discovery I 3.5

3,5 107 V8 3.5	09.89-12.98	0 451 10 P 4014	O
		0 986 45 F 0119 ¹	K

Discovery I 3.5 i

3,5 98-119 22D <V8-EFI-KAT>	09.89-12.98	0 451 10 P 4014	O
Fg.-Nr. MA 081991→	09.89-12.98	1 457 43 S 3547	L
	09.89-12.98	0 986 45 F 0119 ¹	K

Discovery I 3.9 i

3,9 134-136 V8 3.9 <EFI>	10.93-12.99	0 451 10 P 4014	O
Fg.-Nr. MA 081991→	10.93-12.99	1 457 43 S 3547	L
	10.93-12.99	0 986 45 F 0119 ¹	K

Discovery II

Discovery II 2.5 Td5

2,5 100-102 15P 10P	10.98-08.04	0 451 10 P 3342	O
		1 457 43 S 3549	L
		1 457 43 N 4329 ²	K

Discovery II 4.0 i

4,0 134-139 ; 36D 94D 56D <OHV>	09.97-08.04	0 451 10 P 4014	O
		1 457 43 S 3549	L

Discovery II 4.6 i

4,6 140 V8 - EFI	01.03-12.04	0 451 10 P 4014	O
		1 457 43 S 3549	L

Discovery III

Discovery III 2.7 TDV6

2,7 140-147 276DT	09.04-08.09	1 457 42 P 9307	O
		F 026 40 S 0099	L
		F 026 40 N 2113 ¹	K
		1 987 43 M 2235	I
		1 987 43 R 2535 ⁸	I

Discovery III 4.0

4,0 156-161 406PN	09.04-08.09	F 026 40 S 0099	L
		1 987 43 M 2235	I
		1 987 43 R 2535 ⁸	I

Discovery III 4.4

4,4 220 448PN	09.04-08.09	0 451 10 P 3367	O
		F 026 40 S 0099	L
		1 987 43 M 2235	I
		1 987 43 R 2535 ⁸	I



Discovery IV

Discovery IV 2.7 TDV6

2,7 140 276DT	09.09-08.10	1 457 42 P 9307	O
		F 026 40 S 0099	L
		1 987 43 M 2235	I
		1 987 43 R 2535 ⁸	I

Discovery IV 3.0 Supercharged

3,0 250 AJ 126	09.13→	1 987 43 M 2235	I
		1 987 43 R 2535 ⁸	I

Discovery IV 3.0 TDV6

3,0 155/180-200 306DT	09.09→	F 026 40 P 7155	O
		F 026 40 S 0099	L
		1 987 43 M 2235	I
		1 987 43 R 2535 ⁸	I

Discovery IV 4.0

4,0 161 406PN	09.09→	F 026 40 S 0099	L
		1 987 43 M 2235	I
		1 987 43 R 2535 ⁸	I

Discovery IV 5.0

5,0 276-280 508PN <AJ133>	09.09→	1 987 43 M 2235	I
		1 987 43 R 2535 ⁸	I

Discovery Sport

Discovery Sport 2.0 Si4

2,0 177 204PT	09.14→	F 026 40 S 0324	L
		FVA 1 987 43 M 2205 ⁸	I

Discovery Sport 2.0 TD4

2,0 110/132 AJ200 <204DTD>	09.15→	FVA 1 987 43 M 2205 ⁸	I
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Discovery Sport 2.2 SD4, TD4

2,2 110/140 224DT	09.14→	1 457 42 P 9249	O
		F 026 40 S 0324	L
		FVA 1 987 43 M 2205 ⁸	I

Freelander I

Freelander I 1.8 i 16V

1,8 84-88 K18 / 18K16 <K-Serie>	09.97-10.06	0 451 10 P 4026	O
		1 457 43 S 3781	L
		0 986 45 F 0119 ¹	K
		ITV F 026 40 N 2116	K
Fg.-Nr. →YA 999999	09.97-10.06	1 987 43 M 2210	I
Fg.-Nr. 1A000001→	09.97-10.06	1 987 43 M 2116	I





Freelander I 2.0 D

2,0 70-72 20T2N <L-Serie>			
	09.97-09.03	0 451 10 P 3341	O
Fg.-Nr. →YA 999999	09.97-09.03	1 457 43 S 3781	L
		0 450 90 N 6172 ¹	K
Fg.-Nr. 1A 000001→	09.97-09.03	F 026 40 N 2002 ²	K
Fg.-Nr. →YA 999999	09.97-09.03	1 987 43 M 2210	I
Fg.-Nr. 1A000001→	09.97-09.03	1 987 43 M 2116	I

Freelander I 2.0 TD4

2,0 80-82 TD4 204D3			
	09.01-10.06	1 457 42 P 9119	O
		1 457 43 S 3588	L
		1 457 43 S 3781	L
Fg.-Nr. →2A218129	09.01-10.06	F 026 40 N 2002 ²	K
Fg.-Nr. 2A218130→	09.01-10.06	F 026 40 N 2095 ¹	K
Fg.-Nr. →YA 999999	09.01-10.06	1 987 43 M 2210	I
Fg.-Nr. 1A000001→	09.01-10.06	1 987 43 M 2116	I

Freelander I 2.5

2,5 130 25 K4F <KV6>			
	09.01-10.06	0 451 10 P 4026	O
		1 457 43 S 3549	L
		ITV	K
Fg.-Nr. →YA 999999	09.01-10.06	1 987 43 M 2210	I
Fg.-Nr. 1A000001→	09.01-10.06	1 987 43 M 2116	I

Freelander II

Freelander II 2.0 Si4

2,0 177 204PT			
	10.12-11.14	F 026 40 S 0324	L
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

Freelander II 2.2 eD4, SD4, Td4

2,2 110-118/140 DW12BTED4; 224DT			
	10.06-11.14	1 457 42 P 9249	O
		F 026 40 S 0104	L
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

Freelander II 3.2 i6

3,2 170-171 B6324S			
	10.06-11.12	F 026 40 P 7075	O
		F 026 40 S 0104	L
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

Range Rover

Range Rover 3.0 TD

3,0 155-188 306DT			
	09.09-08.13	F 026 40 P 7155	O
		F 026 40 S 0099	L
		1 987 43 M 2235	I
		1 987 43 R 2535 ⁸	I



Range Rover Evoque

Range Rover Evoque 2.0 eD4, TD4 AWD

2,0 110/132 AJ200 <204DTD>			
	09.15→	F 026 40 S 0324	L

Range Rover Evoque 2.0 Si4 AWD

2,0 177/210 204PT			
	09.11→	F 026 40 S 0324	L
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

Range Rover Evoque 2.2 eD4, SD4 AWD, TD4 AWD

2,2 110/140 224DT			
	09.11-08.16	1 457 42 P 9249	O
		F 026 40 S 0324	L
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

Range Rover I

Range Rover I 2.5 TDi

2,5 83 14L <200TDi>			
	10.92-09.95	0 451 10 P 4014	O
		1 457 43 N 4106 ²	K

Range Rover I 3.9 i

3,9 | 134-136 | 35D,36D <V8-EFI-KAT>

Fg.-Nr. JA 610294→	09.89-04.96	0 451 10 P 4014	O
Fg.-Nr. →HA 610293	09.89-04.96	0 986 45 P 2001	O
Fg.-Nr. MA 647645→	09.89-04.96	1 457 43 S 3547	L
Fg.-Nr. HA 464554→	09.89-04.96	0 986 45 F 0119 ¹	K

Range Rover I 4.3 Vogue LSE

4,3 | 147-149 | 40D <V8-EFI-KAT>

Fg.-Nr. JA 610294→	09.92-04.96	0 451 10 P 4014	O
Fg.-Nr. →HA 610293	09.92-04.96	0 986 45 P 2001	O
Fg.-Nr. MA 647645→	09.92-04.96	1 457 43 S 3547	L
Fg.-Nr. HA 464554→	09.92-04.96	0 986 45 F 0119 ¹	K

Range Rover II

Range Rover II 2.5 D

2,5 | 100-102 | 25 6T

Mot.-Nr. →33978348	09.94-08.02	1 457 42 P 9123	O
Mot.-Nr. 33988348→	09.94-08.02	1 457 42 P 9139	O
Fg.-Nr. WA 376580→	09.94-08.02	1 457 43 S 3549	L
	09.94-08.02	1 457 43 N 4187 ²	K
		ZE	1 987 43 M 2169

Range Rover II 2.5 TDi

2,5 | 81-83 | 14L <200TDi>

	10.94-04.96	0 451 10 P 4014	O
		1 457 43 N 4106 ²	K





Range Rover II 4.0 i

4,0 136-140 42D				
	09.94-08.02	0 451 10	P 4014	O
Fg.-Nr. VA 346794→VA 376579 WA 385949→	09.94-08.02	1 457 43	S 3549	L
Fg.-Nr. →WA 410481	09.94-08.02	0 986 45	F 0119 ¹	K
	09.94-08.02 ZE	1 987 43	M 2169	I

Range Rover II 4.6 i

4,6 158-168 ...				
	09.94-08.02	0 451 10	P 4014	O
Fg.-Nr. VA 346794→VA 376579 WA 385949→	09.94-08.02	1 457 43	S 3549	L
Fg.-Nr. →WA 410481	09.94-08.02	0 986 45	F 0119 ¹	K
	09.94-08.02 ZE	1 987 43	M 2169	I

Range Rover III

Range Rover III 3.0 Td6

2,9 130 M57 D30 <30 6D 1>				
	03.02-09.06	1 457 42	P 9118	O
		1 457 43	S 3589	L
		0 450 90	N 6451 ¹	K
		1 987 43	R 2425 ⁸	I

Range Rover III 3.6 TDV8

3,6 200 3.6 32V Lion; 368DT				
	09.06-01.13	F 026 40	P 7126	O
		1 987 42	S 9190	L
		F 026 40	N 2119	K
		1 987 43	R 2425 ⁸	I

Range Rover III 4.2 i

4,2 291 AJ-V8				
	03.05-08.09	0 451 10	P 3367	O
		1 987 42	S 9190	L
		1 987 43	R 2425 ⁸	I

Range Rover III 4.4 i

4,4 210 M62B44 V8				
	03.02-07.05	1 457 42	P 9141	O
		1 987 43	R 2425 ⁸	I
4,4 220-225 AJ 4.4				
	05.05-08.09	0 451 10	P 3367	O
		1 987 42	S 9190	L
		1 987 43	R 2425 ⁸	I

Range Rover IV

Range Rover IV 3.0 SDV6 HYBRID, TD

3,0 155-190/250 306DT				
	02.13→	F 026 40	P 7155	O

Range Rover IV 4.4 TDV8

4,4 230 4,4				
	09.10-01.13	1 987 43	R 2425 ⁸	I



Range Rover IV 5.0 i, Supercharged

5,0 276-280/375				
	09.09-01.13	1 987 43	R 2425 ⁸	I

Range Rover Sport

Range Rover Sport 2.7 TD

2,7 140 276DT				
	03.05-08.09	1 457 42	P 9307	O
		F 026 40	S 0099	L
		F 026 40	N 2113 ¹	K
		1 987 43	M 2235	I
		1 987 43	R 2535 ⁸	I

Range Rover Sport 3.0 SD

3,0 188 306DT				
	06.11-08.13	F 026 40	P 7155	O
		F 026 40	S 0099	L
		1 987 43	M 2235	I
		1 987 43	R 2535 ⁸	I

Range Rover Sport 3.0 SDV6, SDV6 Hybrid

3,0 215-250 306DT				
	09.13→	F 026 40	P 7155	O

Range Rover Sport 3.0 TDV6

3,0 183-190 306DTX				
	09.13→	F 026 40	P 7155	O

Range Rover Sport 3.6 TD

3,6 200				
	01.07-08.13	F 026 40	P 7126	O
		F 026 40	S 0099	L
		1 987 43	M 2235	I
		1 987 43	R 2535 ⁸	I

Range Rover Sport 4.2 Supercharged

4,2 286-287 428 PS				
	03.05-08.09	0 451 10	P 3367	O
		F 026 40	S 0099	L
		1 987 43	M 2235	I
		1 987 43	R 2535 ⁸	I

Range Rover Sport 4.4 i

4,4 217-225 448 PN				
	03.05-08.09	0 451 10	P 3367	O
		F 026 40	S 0099	L
		1 987 43	M 2235	I
		1 987 43	R 2535 ⁸	I

Range Rover Sport 5.0 i, Supercharged

5,0 276-280/372-375 ; 5.0 SGM <AJ133>				
	09.09-08.13	1 987 43	M 2235	I
		1 987 43	R 2535 ⁸	I





LEXUS

CT

CT 1.8 i

1,8 73 2ZRFXE	01.11→	F 026 40 S0153	L
1,8 73-100 2ZRFXE	12.10→	F 026 40 P 7091	O
		F 026 40 S0153	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

ES

ES 2.0 i

2,0 110 6ARFSE	07.15→	F 026 40 P 7098	O
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

ES 2.5 i

2,5 118-151 2ARFXE	06.12→	F 026 40 P 7098	O
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

2,5 135 2ARFE	06.12→	F 026 40 P 7098	O
		F 026 40 S 0218	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

ES 3.0 i

3,0 138 3VZFE	03.92-08.96	0 986 45 P 2044	O
		1 987 42 S 9151	L
		0 986 45 F 0604 ¹	K

3,0 140/149 1MZFE	08.96-07.01	0 986 45 P 2044	O
		1 987 42 S 9151	L

3,0 158 1MZFE	07.01-03.06	0 986 45 P 2044	O
		1 987 42 S 9187	L
		1 987 43 R 2320 ⁸	I

ES 3.3 i

3,3 168 3MZFE	07.01-03.06	0 986 45 P 2044	O
		1 987 42 S 9187	L

ES 3.5 i

3,5 204 2GRFE	03.06→	F 026 40 P 7098	O
	03.06-09.12	F 026 40 S 0188	L



	03.06→	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

GS

GS 2.5 i

2,5 131-133 2ARFSE	09.13→	F 026 40 P 7098	O
		F 026 40 S0456	L
		1 987 43 M 2075	I

2,5 154 4GR-FSE	03.12→	F 026 40 S0456	L
		1 987 43 M 2075	I

GS 3.0

3,0 183 3GRFSE	01.05-06.06	F 026 40 S0162	L
	07.06-12.11	F 026 40 S0192	L
	01.05-12.11	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

GS 3.0 i

3,0 156 2JZGE	03.93-08.97	0 986 45 P 2044	O
		0 450 90 F 5912 ¹	K

3,0 161 2JZGE	03.93-08.97	0 986 45 P 2044	O
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3,0 163-168 2JZGE	08.97-01.05	0 986 45 P 2044	O
	08.97-06.00	1 987 43 M 2263	I
	07.00-01.05	1 987 43 R 2319 ⁸	I

GS 3.5

3,5 218-234 2GRFSE	01.12→	1 987 43 M 2075	I
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3,5 218-250 2GRFSE	02.06-02.12	F 026 40 S0162	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

3,5 232 2GRFSE	08.05-06.06	F 026 40 S0162	L
	07.06-01.12	F 026 40 S0192	L
	08.05-01.12	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

GS 3.5 i

3,5 215-254 2GRFXE	03.12→	F 026 40 S0456	L
		1 987 43 M 2075	I

GS 3.5 i 4x4

3,5 233 2GRFSE	01.12→	F 026 40 P 7090	O
		F 026 40 S0456	L
		1 987 43 M 2075	I



GS 3.5 4x4

3,5 232 2GRFSE	08.05-12.12	F 026 40 P 7090	O
	08.05-06.06	F 026 40 S0162	L
	07.06-12.12	F 026 40 S0192	L
	08.05-12.12	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

GS 4.3

4,3 206 3UZFE	08.05-10.07	0 986 45 P 2044	O

4,3 208 3UZFE	01.05-09.08	0 986 45 P 2044	O
		F 026 40 S0192	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

GS 4.3 i

4,3 208 3UZFE	07.00-01.07	0 986 45 P 2044	O
		F 026 40 S0162	L
		1 987 43 R 2319 ⁸	I

GS 4.6

4,6 255 1URFSE	09.07-12.11	F 026 40 P 7090	O
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

GX

GX 4.6 i 4x4

4,6 225 1URFE	11.09→	F 026 40 S 0303	L
	11.09-06.12	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

GX 4.7 4x4

4,7 172 2UZFE	11.02-08.09	0 986 45 P 2044	O
		F 026 40 S 0225	L

IS

IS 2.0 i

2,0 114 1GFE	01.99-07.05	0 986 45 P 2044	O
		F 026 40 S0158	L

2,0 180 8ARFTS	08.15→	F 026 40 P 7098	O
		F 026 40 S0456	L
		1 987 43 M 2075	I

IS 2.2 d

2,2 110/129-130 2ADFHV; 2ADFTV	11.05-08.12	F 026 40 S 0176	L
	02.09-08.12	F 026 40 N 2115	K
	11.05-08.12	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I



IS 2.5 i

2,5 133-164 2ARFSE	04.13→	F 026 40 P 7098	O
		F 026 40 S0456	L
		1 987 43 M 2075	I

2,5 153 4GR-FSE	08.05-04.13	F 026 40 S0192	L
	04.13-08.15	F 026 40 S0456	L
	08.05-04.13	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I
	04.13-08.15	1 987 43 M 2075	I

IS 2.5 4x4

2,5 158 4GR-FSE	08.05-05.13	F 026 40 P 7090	O
		F 026 40 S0192	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

IS 3.0 i

3,0 157 2JZGE	07.01-07.05	0 986 45 P 2044	O

3,0 170 3GRFE	04.06-04.13	F 026 40 P 7090	O
		F 026 40 S0192	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

IS 3.5 i

3,5 180/233 2GRFSE	04.09→	F 026 40 S0192	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

IS 5.0

5,0 311 2URGSE	12.07-05.14	F 026 40 P 7107	O
	12.07-08.12	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

LFA

LFA 4.8 i

4,8 412 1LRGUE	12.10-12.12	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

LS

LS 4.0 i

4,0 185/186/194/203-209 1UZFE	10.94-08.00	0 986 45 P 2044	O
		1 987 43 R 2468 ⁸	I

LS 4.3 i

4,3 208 3UZFE	08.00-08.06	0 986 45 P 2044	O
		F 026 40 S 0306	L
		1 987 43 R 2319 ⁸	I

**LS 4.6 i, i 4x4**

4,6|260/270/283-285|1URFE;1URFSE

08.06→ F 026 40 **P 7090** **O****LS 5.0 4x4**

5,0|290-328|2URFSE

04.07→ F 026 40 **P 7090** **O****LX****LX 4.5 4x4**

4,5|158|1FZFE

04.96-08.97 0 986 45 **P 2044** **O**09.95-08.97 XXX 0 986 45 **F 0120**¹ **K****LX 4.6 i 4x4**

4,6|231|1URFE

01.12→ F 026 40 **P 7107** **O**F 026 40 **S 0296** **L**0 986 62 **A 8523**⁸ **I**1 987 43 **M 2190** **I****LX 4.7 4x4**

4,7|172|2UZFE

01.98-08.07 0 986 45 **P 2044** **O**F 026 40 **F 3757**¹ **K****LX 5.7 4x4**

5,7|266-282|3URFE

11.07→ F 026 40 **P 7107** **O**F 026 40 **S 0296** **L**0 986 62 **A 8523**⁸ **I**1 987 43 **M 2190** **I****NX****NX 2.0 i, i 4x4**

2,0|110|3ZRFAE

10.14→ F 026 40 **P 7092** **O**F 026 40 **S 0114** **L****NX 2.0|175|8ARFTS**12.14→ F 026 40 **P 7098** **O****NX 2.5 i, i 4x4**

2,5|114-147|2ARFXE

07.14→ F 026 40 **P 7098** **O**F 026 40 **S 0153** **L****RC****RC 3.5**

3,5|233|2GRFSE

09.14→ F 026 40 **P 7090** **O**F 026 40 **S 0456** **L**1 987 43 **M 2075** **I****RC 5.0**

5,0|351|2URGSE

09.14→ F 026 40 **P 7107** **O**1 987 43 **M 2075** **I****RX****RX 2.0 i, i 4x4**

2,0|175|8ARFTS

09.15→ F 026 40 **P 7098** **O**0 986 62 **A 8523**⁸ **I**1 987 43 **M 2190** **I****RX 2.7 i**

2,7|138|1ARFE

08.10→ F 026 40 **P 7098** **O**0 986 62 **A 8523**⁸ **I**1 987 43 **M 2190** **I****RX 3.0 i 4x4**

3,0|150|1MZFE

02.03-01.06 0 986 45 **P 2044** **O**1 987 42 **S 9187** **L**1 987 43 **R 2320**⁸ **I****RX 3.0 4x4**

3,0|148|1MZFE

07.00-02.03 0 986 45 **P 2044** **O**1 987 42 **S 9151** **L**

3,0|164|1MZFE

01.98-02.03 0 986 45 **P 2044** **O**1 987 42 **S 9151** **L****RX 3.3**

3,3|155-200|3MZFE

09.05-08.08 0 986 45 **P 2044** **O****RX 3.3 i 4x4**

3,3|171|3MZFE

02.03-01.06 0 986 45 **P 2044** **O**1 987 42 **S 9187** **L**1 987 43 **R 2320**⁸ **I****RX 3.3 4x4**

3,3|155-200|3MZFE

03.05-12.08 0 986 45 **P 2044** **O**1 987 43 **R 2320**⁸ **I**

3,3|172|3MZFE

02.03-08.06 0 986 45 **P 2044** **O**1 987 42 **S 9151** **L****RX 3.5 i, i 4x4**

3,5|183-220|2GRFXE

03.09→ F 026 40 **P 7098** **O**0 986 62 **A 8523**⁸ **I**1 987 43 **M 2190** **I**



RX 3.5 i 4x4

3,5 204 2GRFE	12.08→	F 026 40 P 7098 O 0 986 62 A 8523 ⁸ I 1 987 43 M 2190 I
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RX 3.5 4x4

3,5 203 2GRFE	01.06-12.08	F 026 40 P 7098 O 1 987 42 S 9187 L 1 987 43 R 2320 ⁸ I
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RX 350

RX 350 3.5 i 4X4

3,5 221 2GRFKS	09.15→	F 026 40 P 7098 O 0 986 62 A 8523 ⁸ I 1 987 43 M 2190 I
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RX 450h

RX 450h 3.5 i 4X4

3,5 193 2GRFXS	10.15→	F 026 40 P 7098 O 0 986 62 A 8523 ⁸ I 1 987 43 M 2190 I
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SC

SC 4.0 i

4,0 186 1UZFE	09.91-08.95	0 986 45 P 2044 O 0 450 90 F 5912 ¹ K
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SC 4.3

4,3 210 3UZFE	05.01-08.10	0 986 45 P 2044 O F 026 40 S 0162 L 1 987 43 R 2319 ⁸ I
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LONDON TAXI COMPANY LTC

TX4

TX4 2.5 D

2,5 75 R425 <VM>	01.13→	1 457 43 S 3281 L F 026 40 N 2048 ² K
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LONDON TAXI INTERNATIONAL LTI

TX

TX 2.4 TDi

2,4 66 2.4 DuraTorq	10.02-12.06	1 457 42 P 9239 O 1 457 43 S 3047 L F 026 40 N 2040 ² K
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TX 2.5 D

2,5 75 R425 <VM>	01.06-12.12	1 457 43 S 3281 L F 026 40 N 2048 ² K
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TX 2.7 TD

2,7 60 TD 27	10.97-12.01	0 986 45 P 2024 O 1 457 43 N 4281 ² K
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LOTUS

Evora

Evora 3.5 S

3,5 257 2GRFE	12.10→	F 026 40 S 0188 L
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Exige

Exige 3.5 S

3,5 258 2GR-FE	06.12→	F 026 40 S 0188 L
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LUFENG

Landwind

Landwind 2.5 D

2,5 156 VM_EU3	10.06-02.07	1 457 43 N 4310 K
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MAHINDRA

Scorpio

Scorpio 2.6 CRDe

2,6 85 SZ CRDe	02.05-06.09	1 987 43 M 2057 I
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MARUTI

Gypsy

Gypsy 1.3 i 4WD

1,3 59 G13BB	01.00→	1 987 42	S 9125	L
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MASERATI

Gran Sport

Gran Sport 4.2

4,2 295	09.05-08.07	1 987 43	R 2360	I
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MAYBACH

Serie 240

Serie 240 57

5,5 405 M 285.950 <E 55>	09.02→	1 987 42	S 9402	L
		0 986 BF	CB 0517	I
		1 987 43	R 2533 ⁸	I

Serie 240 57 S

6,0 450-478 M 285.980 <E 60>	09.05→	1 987 42	S 9402	L
		0 986 BF	CB 0517	I
		1 987 43	R 2533 ⁸	I

Serie 240 62

5,5 405 M 285.950 <E 55>	09.02→	1 987 42	S 9402	L
		0 986 BF	CB 0517	I
		1 987 43	R 2533 ⁸	I

Serie 240 62 S

6,0 450 M 285.980 <E 60>	09.05→	1 987 42	S 9402	L
		0 986 BF	CB 0517	I
		1 987 43	R 2533 ⁸	I

MAZDA

Atenza

Atenza 2.0 i

2,0 106 LFDE				
Fg.-Nr. 100001→103815	05.02-05.05	1 457 42	P 9257	O
Fg.-Nr. 103816→	05.02-05.05	0 451 10	P 3363	O
	05.02-05.05	1 987 42	S 9188	L



2,0 110 LFDE				
Fg.-Nr. 100001→101452	05.02-06.05	1 457 42	P 9257	O
Fg.-Nr. 101453→	05.02-06.05	0 451 10	P 3363	O
	05.02-06.05	1 987 42	S 9188	L

2,0 110 LFVE				
	06.05-12.07	0 451 10	P 3363	O
		1 987 42	S 9188	L

Atenza 2.3 i

2,3 131 L3VE				
	05.02-12.07	1 457 42	P 9257	O
		1 987 42	S 9188	L

Atenza 2.5 i

2,5 138 PY-VPR				
	11.12→	1 987 43	M 5019	I

Axela

Axela 1.5 i

1,5 84 ZYVE				
	10.03-06.09	F 026 40	P 7210	O
		1 987 42	S 9184	L

Axela 2.0 i

2,0 110 LFDE				
	10.03-06.09	0 451 10	P 3363	O
		F 026 40	S 0129	L

Axela 2.0 i 4x4

2,0 105 LFVE				
	06.09-11.13	0 451 10	P 3363	O

Axela 2.3 i

2,3 126 L3VE				
	10.03-06.09	1 457 42	P 9257	O
		F 026 40	S 0129	L

Bongo

Bongo 2.0

2,0 60 FE (SOHC)				
	08.93-09.95	WW	F 026 40	P 7210
Fg.-Nr. 100001→507449	11.86-09.95		0 986 45	P 2041
	11.86-09.95		0 986 45	F 0117 ¹
				K

Bongo 2.0 i

2,0 74-77 FEE				
	11.97-11.05	F 026 40	P 7210	O

Bongo 2.5 D Turbo

2,5 96 WLT				
	09.99-11.05	0 986 BF	DB 0303	K





Bongo 2.5 i

2,5 118 J5D	11.97-08.02	0 986 45 P 2041	O
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Capella

Capella 1.8 i

1,8 92 FPDE	06.97-05.02	F 026 40 P 7210	O
		1 457 43 S 3072	L
	10.97-05.02 GS	0 450 90 F 5983 ¹	K
Fg.-Nr. 8850-201	06.97-03.02	0 450 90 F 5983 ¹	K

Capella 2.0 i

2,0 92/125 FSDE; FSZE	07.94-03.02	F 026 40 P 7210	O
		1 457 43 S 3072	L

CX-3

CX-3 1.5 D, D 4x4

1,5 77 S5 <SKYACTIV-D>	02.15→	F 026 40 S0457	L
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CX-5

CX-5 2.0 , 4x4

2,0 110/118/120-121 PE <SKYACTIV-G>	11.11→	F 026 40 S0347	L
		1 987 43 M 5019	I

CX-5 2.0 i, i 4WD

2,0 113-114 PEVPS	02.12→	1 987 43 M 5019	I
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CX-5 2.2 D, D 4x4

2,2 110/129 SH <SKYACTIV-D>	01.12→	0 451 10 P 3363	O
		F 026 40 S0165	L
RUS	01.12→	1 457 43 N 4438 ²	K
	01.12→	1 987 43 M 5019	I

CX-5 2.2 TD

2,2 129 SH-VPTS	02.12→	1 457 43 N 4438 ²	K
		1 987 43 M 5019	I

CX-5 2.5 4x4

2,5 141 PY <SKYACTIV-G>	01.13→	F 026 40 S0347	L
		1 987 43 M 5019	I

CX-7

CX-7 2.2 MZR CD 4x4

2,2 120/127 R2	06.09→	0 451 10 P 3316	O
		1 457 43 N 4438 ²	K



CX-7 2.3 i Turbo

2,3 175 L3VDT	12.06-12.11	0 451 10 P 3363	O
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CX-7 2.3 MZR DISI Turbo 4x4

2,3 175/191 L3			
Fg.-Nr. ER*9**200001→	07.09→	0 451 10 P 3363	O
Fg.-Nr. →ER*9**200000	04.07-06.09	1 457 42 P 9257	O

CX-7 2.5

2,5 120 L5	01.11→	0 451 10 P 3363	O
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Demio

Demio 1.3 i

1,3 46 B3	05.98-02.03	F 026 40 P 7210	O
		1 457 43 S 3961	L
	XXX	0 986 45 F 0510 ¹	K
	01.00-02.03 KL	1 987 43 M 5045	I

1,3 | 53 | B3

	05.98-01.00	F 026 40 P 7210	O
		1 457 43 S 3961	L
	XXX	0 986 45 F 0510 ¹	K

1,3 | 61 | B3ME/B3E

	07.96-07.02	F 026 40 P 7210	O
		1 457 43 S 3961	L

Demio 1.3 i, i 4WD

1,3 67 ZJVE	06.02-05.07	F 026 40 P 7210	O
		1 987 42 S 9184	L
		0 450 90 F 5926 ¹	K

Demio 1.5 i

1,5 55 B5	01.00-02.03	F 026 40 P 7210	O
		1 457 43 S 3961	L
	XXX	0 986 45 F 0510 ¹	K
	KL	1 987 43 M 5045	I

1,5 | 74 | B5ME/B5E

	07.96-07.02	F 026 40 P 7210	O
		1 457 43 S 3961	L

Demio 1.5 i, i 4WD

1,5 83 ZYVE	06.02-05.07	F 026 40 P 7210	O
		1 987 42 S 9184	L
		0 450 90 F 5926 ¹	K

Eunos

Eunos 1.5 i

1,5 85-88 B5 (DOHC)	09.93-01.98	F 026 40 P 7210	O
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Eunos 1.8 i			
1,8 96 BPZE	08.93-11.97	F 026 40 P 7210 1 987 42 S 9146 0 450 90 F 5956 ¹	O L K

Familia

Familia 1.3 i			
1,3 58 B3	11.90-01.96	F 026 40 P 7210 1 987 42 S 9172	O L
1,3 63 B3ME	08.96-09.02 08.96-05.99	F 026 40 P 7210 1 457 43 S 3959	O L

Familia 1.5 i

1,5 77 GA15	05.96-04.99	0 986 45 P 2023	O
1,5 85-92 B5ZE	05.94-07.95	F 026 40 P 7210 1 457 43 S 3959	O L

Familia 1.5 i, i 4WD

1,5 81 ZLDE	04.98-10.03	F 026 40 P 7210 1 457 43 S 3959	O L
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Familia 1.8 i

1,8 99 BPZE	05.94-05.99	1 457 43 S 3959	L
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Familia 1.8 i 4WD

1,8 99 FPDE	05.98-10.00	F 026 40 P 7210 1 457 43 S 3959	O L
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Familia 2.0 D

2,0 51 RF	04.98-10.00	1 457 43 S 3066 1 457 43 N 4440 ²	L K
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Familia 2.0 i, i 4WD

2,0 121-125 FSZE	06.99-10.03	F 026 40 P 7210 1 457 43 S 3959	O L
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Lantis

Lantis 1.8 i

1,8 99 BPZE	08.93-06.97	F 026 40 P 7210 1 457 43 S 3959	O L
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Lantis 2.0 i			
2,0 125 KFZE	08.93-06.97	0 986 45 P 2041 1 457 43 S 3605	O L

Laser

Laser 1.8 i 4WD

1,8 99 FP	12.98-12.00	1 457 43 S 3959	L
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Millenia

Millenia 2.0 i

2,0 118 KFZE	06.98-10.02	0 986 45 P 2041 1 457 43 S 3968	O L
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Millenia 2.3 i, i 24V

2,3 149/162 KJ;KJZEM	07.97→	0 986 45 P 2041 1 457 43 S 3958	O L
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Millenia 2.5 i

2,5 140-147 KLZE	07.97-10.03	0 986 45 P 2041 1 457 43 S 3968	O L
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MPV

MPV 2.0 D Turbo

2,0 100 RF	03.02-06.04	0 451 10 P 3316 1 987 42 S 9188 1 457 43 N 4440 ²	O L K
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MPV 2.0 i, i 16V

2,0 90/99 FS	05.99-04.02	F 026 40 P 7210 1 987 42 S 9188	O L
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MPV 2.3 i

2,3 104 L3	Fg.-Nr. →306353	03.02-06.04	1 457 42 P 9257 1 987 42 S 9188	O L
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2,3 120 L3/L3DE	Fg.-Nr. 300001→407213	03.02-12.05	1 457 42 P 9257	O
	Fg.-Nr. 407214→	03.02-12.05	0 451 10 P 3363	O
		03.02-12.05	1 987 42 S 9188	L

MPV 2.3 i Turbo, i Turbo 4WD

2,3 180 L3VDT	03.06→	0 451 10 P 3363	O
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MPV 2.5 D Turbo

2,5 92 WLT	10.95-05.99	1 457 43 N 4453 ²	K
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MPV 2.5 i

2,5 85-88 G5/G5E	12.94-05.99	0 986 45 P 2041	O
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MPV 2.5 i, i 4WD, i 24V

2,5 125/129 G; GY	05.99→	1 987 42 S 9188	L
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MPV 2.5 12V D Turbo

2,5 85 WLT	03.96-05.99	0 986 45 P 2042	O
		1 457 43 N 4453 ²	K

MPV 3.0 i

3,0 109-113 JE; JE <Kat.>	07.94-05.99	0 986 45 P 2041	O
		0 986 45 F 0143 ¹	K

3,0 114 JE/JEE	11.89-05.99	0 986 45 P 2041	O
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3,0 115 E	12.95→	0 986 45 P 2041	O
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3,0 145 AJ/AJDE	03.02-12.05	1 987 42 S 9188	L
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3,0 147 AJ	05.02-08.04	0 451 10 P 3363	O
Fg.-Nr. 306354→	05.02-08.04	1 987 42 S 9188	L

MX-3

MX-3 1.6 i

1,6 79-81 B6; B6D	11.93-02.98	F 026 40 P 7210	O
		0 450 90 F 5989 ¹	K

MX-3 1.8 i

1,8 95-97 K8; K838	11.93-02.98	0 986 45 P 2041	O
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MX-5

MX-5 1.6 i

1,6 81 B6D	01.98-07.05	F 026 40 P 7210	O
		1 457 43 S 3072	L
		0 450 90 F 5967 ¹	K

MX-5 1.6 i 16V

1,6 66 B6	12.94-11.97	F 026 40 P 7210	O
		1 987 42 S 9146	L
		0 450 90 F 5956 ¹	K



MX-5 1.8

1,8 93 L8	07.05-03.15	0 451 10 P 3363	O
		F 026 40 S 0506	L

MX-5 1.8 i

1,8 96-98 BPZE	12.94-11.97	F 026 40 P 7210	O
		1 987 42 S 9146	L
		0 450 90 F 5956 ¹	K

1,8 98 BP	09.93-11.97	F 026 40 P 7210	O
		1 987 42 S 9146	L
		0 450 90 F 5956 ¹	K

1,8 103-106 BPD	01.98-07.05	F 026 40 P 7210	O
		1 457 43 S 3072	L
		0 450 90 F 5967 ¹	K

1,8 107-113 BPZE	09.00-07.05	F 026 40 P 7210	O
		1 457 43 S 3072	L
		0 450 90 F 5967 ¹	K

MX-5 2.0

2,0 118 LF	07.05-03.15	0 451 10 P 3363	O
		F 026 40 S 0506	L

MX-6

MX-6 2.0 i

2,0 85 FS	06.93-06.97	0 986 45 P 2041	O
Fg.-Nr. →GE***431480	06.93-06.97	F 026 40 P 7210	O
Fg.-Nr. 431480→	06.93-06.97	1 457 43 S 3072	L
		0 986 45 F 0106 ¹	K

MX-6 2.5 i, i 4WS

2,5 121 KL	06.94-06.97	0 986 45 P 2041	O
		1 457 43 S 3072	L
		0 986 45 F 0106 ¹	K

Premacy

Premacy 1.8 i

1,8 74/84 FP	03.99-05.05	F 026 40 P 7210	O
		1 457 43 S 3959	L
		2FE, KL 1 987 43 M 2117	I
Fg.-Nr. →331324	03.99-05.05	KL 1 987 43 M 5035	I

1,8 92 FP	02.00→	F 026 40 P 7210	O
		1 457 43 S 3959	L

1,8 96-99 FPDE	02.99-02.05	F 026 40 P 7210	O
		1 457 43 S 3959	L





Premacy 2.0

2,0 110 LFVD				
Fg.-Nr. 111736→	07.10→	0 451 10	P 3363	0
2,0 110 LFVDS				
Fg.-Nr. 111736→	07.10→	0 451 10	P 3363	0

Premacy 2.0 D Turbo

2,0 66/74 RF; RF <DIRECO-D>				
	06.99-05.05	0 986 45	P 2036	0
		1 457 43	S 3066	L
		1 457 43	N 4440 ²	K
		2FE, KL	1 987 43	M 2117
Fg.-Nr. →331324	06.99-05.05	KL	1 987 43	M 5035

Premacy 2.0 i

2,0 96 FS				
	11.01-05.05	F 026 40	P 7210	0
		1 457 43	S 3959	L
		2FE, KL	1 987 43	M 2117
Fg.-Nr. →331324	11.01-05.05	KL	1 987 43	M 5035

2,0 107 LFDE				
	02.05-08.07	0 451 10	P 3363	0
		F 026 40	S0129	L

2,0 111 LFVD				
	01.07-07.10	1 457 42	P 9257	0

2,0 121 FSZE				
	06.01-02.05	F 026 40	P 7210	0
		1 457 43	S 3959	L

Premacy 2.0 i 4WD

2,0 102 LFDE				
	08.05-08.07	0 451 10	P 3363	0

Premacy 2.3 i

2,3 121 L3VE				
	02.05-07.10	F 026 40	S0129	L

Roadster

Roadster 1.6 i

1,6 92 B6ZE				
	12.97-08.05	F 026 40	P 7210	0
	12.97-08.02	1 457 43	S 3072	L
	10.03-08.05	1 457 43	S 3072	L
	12.97-08.05	0 450 90	F 5967 ¹	K

Roadster 1.8 i

1,8 107 BPZE				
	12.97-06.00	F 026 40	P 7210	0
		1 457 43	S 3072	L
		0 450 90	F 5967 ¹	K
1,8 118 BPVE				
	06.00-08.05	F 026 40	P 7210	0
		1 457 43	S 3072	L
		0 450 90	F 5967 ¹	K



	10.03-08.05	0 986 45	F 0117 ¹	K
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Roadster 1.8 i Turbo

1,8 126 BPZET				
	02.04-08.05	F 026 40	P 7210	0
		1 457 43	S 3072	L
		0 450 90	F 5967 ¹	K

Roadster 2.0 i

2,0 122-125 LFVE				
	08.05-05.15	0 451 10	P 3363	0
		F 026 40	S0506	L

RX-7

RX-7 1.3 Biturbo, Turbo

1,3 176-177/188-195/204/206 RE13B; 13BREW				
	10.91→	F 026 40	P 7210	0

RX-8

RX-8 1.3 i

1,3 141/158/170/173-184 13B; 13BMSP				
	04.03-04.13	F 026 40	P 7210	0

Serie B

Serie B 2000

2,0 65				
	11.89-02.95	0 986 45	F 0117 ¹	K

Serie B 2200

2,2 68				
	08.91-03.96	0 451 10	P 3316	0

2,2 68 F2				
	03.96-05.99	F 026 40	P 7210	0

Serie B 2500 12V D

2,5 63 WL				
	03.96-05.99	0 986 45	P 2042	0
		1 457 43	N 4456 ²	K

Tribute

Tribute 2.0 i, i 4x4

2,0 91/95/97 YF				
	09.00→	0 451 10	P 3371	0

Tribute 2.3 i, i 4WD

2,3 115 L3				
	12.03-12.05	1 457 42	P 9257	0
		1 987 42	S 9188	L





Tribute 2.3 i, i 4x4

2,3 110 GZ	12.03-05.04	0 451 10 P 3363	O
		1 987 43 M 5012	I

Tribute 2.3 i 4WD

2,3 107 L3	03.04→	1 457 42 P 9257	O
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Tribute 3.0 i 4x4

3,0 145-149 AJ	04.01-09.09	1 457 43 S 3095	L
		1 987 43 M 5012	I

Verisa

Verisa 1.5 i 4WD

1,5 83 ZYVE	06.04→	F 026 40 P 7210	O
		1 987 42 S 9184	L
		0 450 90 F 5926 ¹	K

Xedos-6

Xedos-6 1.6 i

1,6 79 B6E	06.94-02.99	F 026 40 P 7210	O
		0 986 45 F 0106 ¹	K

Xedos-6 2.0 i

2,0 103 KF1	04.96-02.99	0 986 45 P 2041	O
		0 986 45 F 0106 ¹	K

Xedos-9

Xedos-9 2.0 i

2,0 105-107 KF	09.93-07.00	0 986 45 P 2041	O
		1 457 43 S 3968	L

Xedos-9 2.3 i Kompressor

2,3 155-162 KJ	12.94-07.00	0 986 45 P 2041	O
		1 457 43 S 3958	L

Xedos-9 2.5 i, i 4WS

2,5 120/123-125 KL	07.93-11.02	0 986 45 P 2041	O
		1 457 43 S 3968	L

2

2 1.25

1,2 55 FUJA	02.03-06.07	F 026 40 P 7078	O
		1 457 43 S 3593	L
		0 450 90 F 5926 ¹	K



2 1.3

1,3 55/62-63 ZJ	06.07→	F 026 40 P 7210	O
		1 987 42 S 9184	L
		1 987 43 M 2275	I

2 1.4

1,4 59 FXJA <Euro4>	02.03-06.07	F 026 40 P 7078	O
		1 457 43 S 3593	L
		0 450 90 F 5926 ¹	K

2 1.4 CD

1,4 50 F6JB	08.07-09.10	1 457 42 P 9238	O
		1 457 43 S 3076	L
Fg.-Nr. DE***169852→	05.08-09.10	0 450 90 N 6460 ¹	K
DE*3**103885→	08.07-09.10	1 987 43 M 2275	I

2 1.4 D Turbo

1,4 50 F6JA	02.03-06.07	1 457 42 P 9238	O
		1 457 43 S 3076	L
		IHI 0 450 90 N 6460 ¹	K
		K96,XHI 0 450 90 N 7007 ¹	K

2 1.5

1,5ZY	10.09→	F 026 40 P 7210	O
1,5 75-76 ZY	06.07→	F 026 40 P 7210	O
		1 987 42 S 9184	L
		1 987 43 M 2275	I

2 1.5 , D

1,5 55/66/77/85 P5... <SKYACTIV-G>; S5 <SKYACTIV-D>	10.14→	RLE F 026 40 S 0457	L
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2 1.6

1,6 74 FYJA	02.03-06.07	1 457 43 S 3593	L
		0 450 90 F 5926 ¹	K

2 1.6 CD

1,6 66 Y6	11.08-09.10	1 457 42 P 9238	O
		F 026 40 S 0135	L
Fg.-Nr. →DEA4**400000	11.08-07.10	F 026 40 N 2046 ¹	K
→DEA3**300000	11.08-09.10	1 987 43 M 2275	I

1,6 70 Y6	08.10→	1 457 42 P 9238	O
		F 026 40 S 0135	L
		1 987 43 M 2275	I



3

3 1.4

1,3 59 ZJ	08.03-12.08	F 026 40 P 7210	O
		1987 42 S 9184	L
		1987 43 M 2163	I

3 1.5

1,5 74 P5 <SKYACTIV-G>	07.13-12.14 FPJ	F 026 40 S0457	L
	07.13→	1987 43 M 5019	I

1,5 88 P5 <SKYACTIV-G>	08.13→	F 026 40 S0457	L
		1987 43 M 5019	I

3 1.5 D

1,5 77 S5 <SKYACTIV-D>	10.15→	1 457 43 N 4438 ²	K
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3 1.6

1,6 76 Z6V	01.04→	F 026 40 P 7210	O
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1,6 77 Z6	07.03-12.08	F 026 40 P 7210	O
	07.13→	F 026 40 P 7210	O
	07.03-12.08	1987 42 S 9184	L
		1987 43 M 2163	I
	07.13→	1987 43 M 5019	I

3 1.6 MZ-CD

1,6 66/80 Y6	12.03-12.08	1 457 42 P 9238	O
		1 457 43 S 3099	L
Fg.-Nr. →502447	12.03-12.08	0 450 90 N 7006 ¹	K
Fg.-Nr. 502448→	12.03-12.08	F 026 40 N 2046 ¹	K
	12.03-12.08	1987 43 M 2163	I

3 1.6 MZR

1,6 77 Z6	12.08→	F 026 40 P 7210	O
		1987 42 S 9184	L
		1987 43 M 2209	I

3 1.6 MZR-CD

1,6 80-81 Y6	12.08-07.11	1 457 42 P 9238	O
		F 026 40 S0492	L
		F 026 40 N 2046 ¹	K
		1987 43 M 2209	I

1,6 85 Y6	10.10-10.13	1 457 42 P 9238	O
		F 026 40 S0492	L
		1987 43 M 2209	I



3 2.0

2,0 88 PE <SKYACTIV-G>	07.13-12.14 FPJ	F 026 40 S0347	L
	07.13→	1987 43 M 5019	I

2,0 110 LF	07.03-12.08	0 451 10 P 3363	O
		F 026 40 S0129	L
		1987 43 M 2163	I

2,0 110-121 PE <SKYACTIV-G>	07.13→	F 026 40 S0347	L
		1987 43 M 5019	I

2,0 121 PE <SKYACTIV-G>	07.13-12.14 FPJ	F 026 40 S0347	L
	07.13→	1987 43 M 5019	I

3 2.0 i

2,0 110 LF	01.06→	1 457 42 P 9257	O
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3 2.0 MZR

2,0 110 LF...	12.08→	0 451 10 P 3363	O
		F 026 40 S0129	L
		1987 43 M 2209	I

3 2.0 MZR DISI

2,0 111 LF5...	12.08-10.13	0 451 10 P 3363	O
		1987 43 M 2209	I

3 2.0 MZR-CD

2,0 105 RF7J	12.06-12.08	0 451 10 P 3316	O
		F 026 40 S0129	L
		1 457 43 N 4438 ²	K
		1987 43 M 2163	I

3 2.2 D

2,2 110 SH <SKYACTIV-D>	07.13→	0 451 10 P 3363	O
		F 026 40 S0165	L
		1 457 43 N 4438 ²	K
		1987 43 M 5019	I

3 2.2 MZR-CD

2,2 110/136 R2	01.09-10.13	0 451 10 P 3316	O
		F 026 40 S0129	L
		1 457 43 N 4438 ²	K
		1987 43 M 2209	I

3 2.3 MPS

2,3 184-191 L3	07.06-12.08	1 457 42 P 9257	O
		F 026 40 S0129	L
		1987 43 M 2163	I





◀ 3 2.3 MPS

2,3 191 L3 DISI	09.09-10.13	0 451 10 P 3363	O
		F 026 40 S0129	L

5

5 1.6 CD

1,6 85 Y6	06.10→	1 457 42 P 9238	O
		F 026 40 S0492	L
		1 987 43 M 2163	I

5 1.8

1,8 85 L8	02.05→	0 451 10 P 3363	O
		F 026 40 S0129	L
		1 987 43 M 2163	I

5 2.0

2,0 101-107 LF	02.05→	0 451 10 P 3363	O
		F 026 40 S0129	L
		1 987 43 M 2163	I

5 2.0 CD

2,0 81/105 RF	03.05-12.10	0 451 10 P 3316	O
		F 026 40 S0129	L
		1 457 43 N 4438 ²	K
		1 987 43 M 2163	I

5 2.0 DISI

2,0 110 LF	06.10→	0 451 10 P 3363	O
		1 987 43 M 2163	I

6

6 1.8

1,8 88 L8	04.05-12.07	0 451 10 P 3363	O
Fg.-Nr. →176450	02.02-03.05	1 457 42 P 9257	O
Fg.-Nr. 176451→	02.02-08.07	0 451 10 P 3363	O
	02.02-12.07	1 987 42 S 9188	L

6 1.8 MZR

1,8 88 L8	08.07-12.12	0 451 10 P 3363	O
		1 987 42 S 9188	L

1,8 | 88 | L813

	12.07-12.12	0 451 10 P 3363	O
		1 987 42 S 9188	L

6 2.0

2,0 104-108 LF			
Fg.-Nr. GY1***130831→	04.03-12.07	0 451 10 P 3363	O
Fg.-Nr. →GY1***130830	06.02-03.03	1 457 42 P 9257	O
Fg.-Nr. →176450	02.02-03.05	1 457 42 P 9257	O
Fg.-Nr. 176451→	02.02-08.07	0 451 10 P 3363	O
	02.02-12.07	1 987 42 S 9188	L



2,0 107/110-113/121 PE <SKYACTIV-G>	08.12→	F 026 40 S0347	L
		1 987 43 M 5019	I

6 2.0 D Turbo

2,0 89/100-105 RF	06.02-12.07	0 451 10 P 3316	O
		1 987 42 S 9188	L
	06.02-02.05	1 457 43 N 4440 ²	K
	03.05-12.07	1 457 43 N 4438 ²	K

6 2.0 i

2,0 108 LF	09.05→	1 457 42 P 9257	O
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6 2.0 MZR

2,0 108 LF	08.07-12.12	0 451 10 P 3363	O
		1 987 42 S 9188	L

6 2.0 MZR DISI

2,0 114 LF	04.10-12.12	0 451 10 P 3363	O
		1 987 42 S 9188	L

6 2.0 MZR-CD

2,0 103 RF	11.07-01.10	0 451 10 P 3316	O
		1 987 42 S 9188	L
		1 457 43 N 4438 ²	K

6 2.2 D, D 4x4

2,2 110/129 SH <SKYACTIV-D>	08.12→	F 026 40 S0165	L
		1 457 43 N 4438 ²	K
		1 987 43 M 5019	I

6 2.2 MZR-CD

2,2 92/95/120/132/136 R2	10.08-12.12	0 451 10 P 3316	O
		1 987 42 S 9188	L
		FIH 1 457 43 N 4438 ²	K
		FIU 1 457 43 N 4438 ²	K

6 2.3 , i, 4x4

2,3 119/122 L3	02.02→	1 457 42 P 9257	O
		1 987 42 S 9188	L

6 2.3 MPS 4x4

2,3 191 L3 DISI	07.05-08.07	1 457 42 P 9257	O
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6 2.5

2,5 135-141 PY <SKYACTIV-G>	08.12→	F 026 40 S0347	L
		1 987 43 M 5019	I



M



6 2.5 MZR

2,5 125 L5			
Fg.-Nr. →246851	08.07-06.09	1 457 42 P 9257	O
Fg.-Nr. 246852→	07.09-12.12	0 451 10 P 3363	O
	08.07-12.12	1 987 42 S 9188	L

6 5.5 D 4x4

2,2 110 SH <SKYACTIV-D>			
	11.14→	F 026 40 S 0165	L
		1 457 43 N 4438 ²	K
		1 987 43 M 5019	I

121

121 1.1

1,1 40 B1			
	11.93-12.95	F 026 40 P 7210	O
		1 987 42 S 9172	L
		0 986 45 F 0117 ¹	K

121 1.25 i 16V

1,3 55 DH...			
	01.96-01.02	F 026 40 P 7078	O
		1 457 43 S 3605	L
	11.99-01.02 WW	0 450 90 F 5966 ¹	K
	01.96-01.02	1 987 43 M 2006	I
		1 987 43 R 2306 ⁸	I

121 1.3 i

1,3 37/44 JJ...; J4...			
	01.96-01.02	0 451 10 P 3298	O
		1 457 43 S 3605	L
	11.99-01.02 WW	0 450 90 F 5966 ¹	K
	01.96-01.02	1 987 43 M 2006	I
		1 987 43 R 2306 ⁸	I

1,3 39-40/44 B3			
	11.93-12.95	F 026 40 P 7210	O
		1 987 42 S 9172	L

1,3 44 HCS			
	05.97-12.98	0 451 10 P 3298	O
		1 457 43 S 3605	L

1,3 53 B3			
	08.96-12.02	F 026 40 P 7210	O
		1 457 43 S 3961	L

1,3 53-56 B3			
	11.93-11.97	F 026 40 P 7210	O
		1 987 42 S 9172	L

121 1.4 i

1,4 55 CHV,PTE			
	10.98-12.00	1 457 43 S 3605	L



121 1.8 D

1,8 44			
	01.96-10.99	0 451 10 P 3227	O
	01.96-12.99	1 457 43 S 3605	L
	01.96-09.99	0 450 90 N 6261 ¹	K
	01.96-01.02	1 987 43 M 2006	I
		1 987 43 R 2306 ⁸	I

323

323 P 1.3 i

1,3 54 B3			
	09.98-10.00	F 026 40 P 7210	O

1,3 54-55 B3			
	10.96-09.00	F 026 40 P 7210	O
		1 457 43 S 3959	L
		0 986 45 F 0108 ¹	K
		1 987 43 M 2162	I

323 P 1.5 i

1,5 65 ZL			
	09.98-10.00	F 026 40 P 7210	O
		1 457 43 S 3959	L

1,5 65 Z5			
	10.96-09.00	F 026 40 P 7210	O
		1 457 43 S 3959	L
		0 986 45 F 0108 ¹	K
		1 987 43 M 2162	I

323 P 2.0 D

2,0 52 RF			
	03.97-09.00	TW	0 451 10 P 3270
			0 451 10 P 3316
			1 457 43 S 3066
			1 457 43 N 4453 ²
			1 987 43 M 2162

323 1.3 i

1,3 54 B3			
	05.98-09.03	F 026 40 P 7210	O
	05.98-01.01	2FE	1 987 43 M 2117
	Fg.-Nr. →524695	10.00-09.03	KL 1 987 43 M 5035

1,3 54-55 B3			
	06.94-06.98	F 026 40 P 7210	O
		1 457 43 S 3959	L
	06.94-07.95	0 450 90 F 5989 ¹	K
	08.95-06.98	0 986 45 F 0108 ¹	K

1,3 63 8A			
	01.00→	0 986 45 P 2041	O

323 1.3 i 16V

1,3 54-55 B3F5			
	04.91-05.96	F 026 40 P 7210	O
		1 987 42 S 9146	L
		0 986 45 F 0108 ¹	K





323 1.3 16V

1,3 55 B3F	04.91-05.96	F 026 40 P 7210 O 0 450 90 N 4161 ¹ K
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323 1.5

1,5 54 B564	09.89-06.95	F 026 40 P 7210 O 0 986 45 F 0117 ¹ K
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323 1.5 i

1,5 65 ZL	05.98-01.01	F 026 40 P 7210 O 1 457 43 S 3959 L 2FE 1 987 43 M 2117 I
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1,5 65 Z5	10.96-07.98	F 026 40 P 7210 O 1 457 43 S 3959 L 0 986 45 F 0108 ¹ K
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1,5 65-71 Z5	06.94-11.96	F 026 40 P 7210 O 1 457 43 S 3959 L
	06.94-07.95	0 450 90 F 5989 ¹ K
	08.95-11.96	0 986 45 F 0108 ¹ K

323 1.6

1,6 64 B6	07.89-12.95	F 026 40 P 7210 O 0 450 90 N 4161 ¹ K
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323 1.6 i

1,6 70-72 ZM	10.00-09.03	F 026 40 P 7210 O 1 457 43 S 3959 L
Fg.-Nr. →524695	10.00-09.03 KL	1 987 43 M 5035 I

1,6 78 B6	08.95-09.96	F 026 40 P 7210 O 1 457 43 S 3959 L 0 986 45 F 0108 ¹ K
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1,6 78 ZM	07.98→	F 026 40 P 7210 O 1 457 43 S 3959 L
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1,6 79 ZM	07.98-10.00	F 026 40 P 7210 O 1 457 43 S 3959 L 2FE 1 987 43 M 2117 I
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323 1.6 i, i Turbo

1,6 61/97 B6B1/2; B6E8	09.85-12.97	F 026 40 P 7210 O XXX 1 987 42 S 9120 L
Fg.-Nr. 205905→	05.87-12.97 XXX	0 986 45 F 0121 ¹ K

323 1.6 i, i 4x4

1,6 63-66 B65 <Kat.>; B65L <Kat.>; B65M <Kat.>	09.89-10.95	F 026 40 P 7210 O XXX 1 987 42 S 9120 L 0 986 45 F 0121 ¹ K
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323 1.6 i 16V

1,6 65-66 B67	03.91-02.97	F 026 40 P 7210 O 1 987 42 S 9146 L 0 986 45 F 0108 ¹ K
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323 1.7 D

1,7 41 PN54	09.89-06.95	1 987 42 S 9128 L 1 457 43 N 4453 ² K
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1,7 43 PN62	04.91-02.96	1 987 42 S 9128 L 1 457 43 N 4302 ² K
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323 1.7 D Turbo

1,7 60-62 Y7	08.95-12.96	0 986 45 P 2041 O 1 457 43 S 3066 L 1 457 43 N 4453 ² K
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323 1.8 i

1,8 84	12.00-09.03	F 026 40 P 7210 O 1 457 43 S 3959 L
Fg.-Nr. →524695	12.00-09.03 KL	1 987 43 M 5035 I

1,8 84 FP	05.98-09.03	F 026 40 P 7210 O 1 457 43 S 3959 L 2FE 1 987 43 M 2117 I
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1,8 84-85 BP	08.94-11.96	F 026 40 P 7210 O 1 457 43 S 3959 L
	08.94-07.95	0 450 90 F 5989 ¹ K
	08.95-11.96	0 986 45 F 0108 ¹ K
	08.95-09.96	1 987 43 M 2162 I

1,8 92 BP	05.94-09.95	F 026 40 P 7210 O
	10.96-06.98	F 026 40 P 7210 O
	05.94-09.95	1 457 43 S 3959 L
	10.96-06.98	1 457 43 S 3959 L
	05.94-09.95	0 986 45 F 0108 ¹ K
Fg.-Nr. →BA11*3-200850	10.96-06.98	0 986 45 F 0108 ¹ K

1,8 92 FP	07.98→	F 026 40 P 7210 O 1 457 43 S 3959 L
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1,8 99 BP	10.96-06.98	F 026 40 P 7210 O 1 457 43 S 3959 L 0 986 45 F 0108 ¹ K
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323 1.8 i Astina

1,8 92 P	08.95-06.98	F 026 40 P 7210 O 1 457 43 S 3959 L
	08.95-09.96	0 986 45 F 0108 ¹ K
Fg.-Nr. →BA11*3-200850	10.96-06.98	0 986 45 F 0108 ¹ K





323 2.0 D

2,0 52 RF	03.97-06.98 TW	0 451 10 P 3270	O
		0 451 10 P 3316	O
	05.98-10.00 HAU	0 451 10 P 3316	O
Fg.-Nr. →126855	05.98-10.00 NEB	0 451 10 P 3270	O
	03.97-10.00	1 457 43 S 3066	L
	03.97-06.98	1 457 43 N 4453	K
	05.98-10.00	1 457 43 N 4440	K
	2FE	1 987 43 M 2117	I

323 2.0 D Turbo

2,0 66 RF	07.98-01.01	0 986 45 P 2036	O
		1 457 43 S 3066	L
		1 457 43 N 4440	K
		2FE	1 987 43 M 2117

2,0 74	11.00-09.03	0 986 45 P 2036	O
		1 457 43 S 3066	L
		1 457 43 N 4440	K
Fg.-Nr. →524695	11.00-09.03 KL	1 987 43 M 5035	I

2,0 74 RF	10.00-09.03	0 986 45 P 2036	O
		1 457 43 S 3066	L
		1 457 43 N 4440	K
		Fg.-Nr. →524695	10.00-09.03 KL

323 2.0 i

2,0 96 FS	09.00-09.03	F 026 40 P 7210	O
		1 457 43 S 3959	L
Fg.-Nr. →524695	09.00-09.03 KL	1 987 43 M 5035	I

2,0 98 FS	12.00→	F 026 40 P 7210	O
		1 457 43 S 3959	L

323 2.0 i, i Astina

2,0 104 KF;KF/F	05.94-09.96	0 986 45 P 2041	O
		1 457 43 S 3605	L

323 F

323 F 1.5 i

1,5 65-66 Z5	05.94-07.98	F 026 40 P 7210	O	
		1 457 43 S 3959	L	
		05.94-07.95	0 450 90 F 5989	K
		08.95-07.98	0 986 45 F 0108	K
	05.94-07.95 KL	1 987 43 M 2162	I	

1,5 81 Z5	10.96-05.98	F 026 40 P 7210	O
		1 457 43 S 3959	L
		0 986 45 F 0108	K

□□

323 F 1.8 i

1,8 84-85 BP	08.94-11.96	F 026 40 P 7210	O	
		1 457 43 S 3959	L	
		08.94-07.95	0 450 90 F 5989	K
		08.95-11.96	0 986 45 F 0108	K

1,8 99 BP	11.96-07.98	F 026 40 P 7210	O
		1 457 43 S 3959	L
		0 986 45 F 0108	K

323 F 2.0 i

2,0 106-108 KF	05.94-07.98	0 986 45 P 2041	O
		1 457 43 S 3605	L

626

626 1.8 i 16V

1,8 66 FP	06.94-03.97	F 026 40 P 7210	O	
		10.97-06.00	F 026 40 P 7210	O
		06.94-03.97	1 457 43 S 3072	L
		10.97-10.99	1 457 43 S 3072	L
		08.99-06.00 TW	1 457 43 S 3072	L
		06.94-03.97	0 986 45 F 0106	K
		10.97-10.99	0 450 90 F 5983	K
		08.99-06.00	0 986 45 F 0108	K
		KL ,TW	1 987 43 M 5035	I
		2FE,KL,	1 987 43 M 2117	I
		TW		

1,8 66-67 FPY3	04.97-09.99	F 026 40 P 7210	O	
		1 457 43 S 3072	L	
		0 450 90 F 5983	K	
		2FE	1 987 43 M 2117	I
		05.97-09.99	2FE,KL	1 987 43 M 2117

1,8 74 FP	08.99-04.02	F 026 40 P 7210	O	
		08.99-03.02 TW	1 457 43 S 3072	L
		10.99-04.02	1 457 43 S 3072	L
		08.99-03.02	0 986 45 F 0108	K
		10.99-04.02	0 450 90 F 5983	K
		08.99-04.02 KL ,TW	1 987 43 M 5035	I
		2FE,KL,	1 987 43 M 2117	I
		TW		

1,8 77 FP	05.94-03.97	F 026 40 P 7210	O
		1 457 43 S 3072	L
		0 986 45 F 0106	K

626 1.8 16V

1,8FP	11.97-09.99	F 026 40 P 7210	O
		1 457 43 S 3072	L
		0 450 90 F 5983	K





◀ 626 1.8 16V

1,8 66 FP	11.97-08.99	F 026 40 P 7210	O
		1 457 43 S 3072	L
		0 450 90 F 5983 ¹	K
	2FE	1 987 43 M 2117	I

626 2.0 D

2,0 55 RFH7	03.92-10.97	0 451 10 P 3316	O
		1 457 43 N 4302 ²	K

626 2.0 D Complex

2,0 55 RF	06.94-03.97	0 986 45 P 2064	O
		1 457 43 N 4302 ²	K

2,0 60 RFH5	03.92-10.97	1 457 43 N 4302 ²	K
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626 2.0 D Turbo

2,0 66 RF3F	09.99-04.02	0 986 45 P 2036	O
		1 987 42 S 9188	L
		1 457 43 N 4440 ²	K
	KL,TW	1 987 43 M 5035	I
	2FE,KL,	1 987 43 M 2117	I
	TW		

2,0 74 RF	10.99-04.02	0 986 45 P 2036	O
		1 987 42 S 9188	L
		1 457 43 N 4440 ²	K
	KL,TW	1 987 43 M 5035	I
	2FE,KL,	1 987 43 M 2117	I
	TW		

2,0 81 RF	10.99-04.02	0 986 45 P 2036	O
	07.00-04.02	1 987 42 S 9188	L
	10.99-04.02	1 457 43 N 4440 ²	K
	KL,TW	1 987 43 M 5035	I
	2FE,KL,	1 987 43 M 2117	I
	TW		

626 2.0 i

2,0 66 FEKF <Kat.>	03.92-04.96	0 986 45 P 2041	O
		1 457 43 S 3605	L
		0 986 45 F 0102 ¹	K
	ABS	0 986 45 F 0105 ¹	K

626 2.0 i 16V

2,0FS	09.99-06.00	F 026 40 P 7210	O
	TW	1 457 43 S 3072	L
		0 986 45 F 0108 ¹	K
	KL,TW	1 987 43 M 5035	I
	2FE,KL,	1 987 43 M 2117	I
	TW		

2,0 85 FS	05.93-02.96	0 451 10 P 3316	O
	10.97-04.02	F 026 40 P 7210	O
		1 457 43 S 3072	L



	08.99-04.02	TW	1 457 43 S 3072	L
	10.97-04.02		0 450 90 F 5983 ¹	K
	08.99-06.00		0 986 45 F 0108 ¹	K
	08.99-04.02	GS	0 986 45 F 0108 ¹	K
		KL,TW	1 987 43 M 5035	I
		2FE,KL,	1 987 43 M 2117	I
		TW		

2,0 85 FSY9	04.97-09.99	F 026 40 P 7210	O	
		1 457 43 S 3072	L	
		0 450 90 F 5983 ¹	K	
	04.97-08.99	2FE	1 987 43 M 2117	I

2,0 85-86 FS	05.94-06.97	F 026 40 P 7210	O	
		1 457 43 S 3072	L	
		0 986 45 F 0106 ¹	K	
	07.94-03.97		0 450 90 F 5982 ¹	K

2,0 93 FSD	06.97-10.99	F 026 40 P 7210	O
		1 457 43 S 3072	L
		0 450 90 F 5983 ¹	K

2,0 93 FSD DOHC	05.97-10.99	F 026 40 P 7210	O
		1 457 43 S 3072	L
		0 450 90 F 5983 ¹	K
	2FE	1 987 43 M 2117	I

2,0 100 FS	09.97-04.02	F 026 40 P 7210	O	
	09.97-09.99	1 457 43 S 3072	L	
	08.99-04.02	TW	1 457 43 S 3072	L
	11.99-04.02		1 457 43 S 3072	L
	09.97-09.99		0 450 90 F 5983 ¹	K
	08.99-04.02	GS	0 986 45 F 0108 ¹	K
	11.99-04.02		0 450 90 F 5983 ¹	K
	09.97-09.99	2FE	1 987 43 M 2117	I
	08.99-04.02	KL,TW	1 987 43 M 5035	I
		2FE,KL,	1 987 43 M 2117	I
		TW		

2,0 100 FSY8	04.97-09.99	F 026 40 P 7210	O	
	04.97-08.99		1 457 43 S 3072	L
	11.98-09.99	TW	1 457 43 S 3072	L
	04.97-08.99		0 450 90 F 5983 ¹	K
	11.98-09.99	GS	0 986 45 F 0108 ¹	K
	04.97-08.99	2FE	1 987 43 M 2117	I

2,0 100-100 FS	10.97-11.99	F 026 40 P 7210	O
		1 457 43 S 3072	L
		0 450 90 F 5983 ¹	K

2,0 103 FEKG <Kat.>	03.92-02.95	0 986 45 P 2036	O	
		0 986 45 F 0102 ¹	K	
		ABS	0 986 45 F 0105 ¹	K

626 2.0 i 16V 4x4

2,0 85-86 FS	06.94-03.97	F 026 40 P 7210	O
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626 2.0 16V

2,0 85 FS	11.97-09.99	F 026 40 P 7210	O
		1 457 43 S 3072	L
		0 450 90 F 5983 ¹	K
	11.97-08.99	2FE 1 987 43 M 2117	I

626 2.0 16V D Turbo

2,0 66 RF	04.98-08.99	0 986 45 P 2036	O
		1 987 42 S 9188	L
		1 457 43 N 4440 ²	K
		2FE 1 987 43 M 2117	I

2,0 74 RF	04.98-10.99	0 986 45 P 2036	O
		1 987 42 S 9188	L
		1 457 43 N 4440 ²	K
	05.98-10.99	1 457 43 N 4440 ²	K

2,0 74 RF <DIRECO-D>	08.99-07.02	0 986 45 P 2036	O
		1 987 42 S 9188	L
		1 457 43 N 4440 ²	K
		KL , TW 1 987 43 M 5035	I
		2FE, KL, 1 987 43 M 2117	I
	TW		

2,0 81 RF	10.00-07.02	0 986 45 P 2036	O
		1 987 42 S 9188	L
		1 457 43 N 4440 ²	K
		2FE 1 987 43 M 2117	I

2,0 81 RF <DIRECO-D>	10.00-07.02	0 986 45 P 2036	O
		1 987 42 S 9188	L
		1 457 43 N 4440 ²	K

626 2.2 i, i 4WD

2,2 85 F2G <Kat.>; F2L1 <Kat.>	03.92-10.97	0 986 45 P 2041	O
		1 457 43 S 3605	L
		0 986 45 F 0102 ¹	K
		ABS 0 986 45 F 0105 ¹	K

626 2.5 i 24V

2,5 121 KL	06.94-06.97	0 986 45 P 2041	O
		1 457 43 S 3072	L
		0 986 45 F 0106 ¹	K



MERCEDES-BENZ

Serie A (168)

Serie A (168) 140

1,4 60 M 166.940 <E 14>	10.97-08.04	1 457 42 P 9147	O
		1 457 43 S 3715	L
		0 450 91 F 5001 ¹	K
		KL 1 987 43 R 2337 ⁸	I
KL		1 987 43 M 2037	I

1,6|60|M 166.960 <E 16>

1,6 60 M 166.960 <E 16>	09.00-08.04	1 457 42 P 9147	O
		1 457 43 S 3715	L
		0 450 91 F 5001 ¹	K
		KL 1 987 43 R 2337 ⁸	I
KL		1 987 43 M 2037	I

Serie A (168) 160

1,6 75 M 166.960 <E 16>	10.97-08.04	1 457 42 P 9147	O
		1 457 43 S 3715	L
		0 450 91 F 5001 ¹	K
		KL 1 987 43 R 2337 ⁸	I
KL		1 987 43 M 2037	I

Serie A (168) 160 CDI

1,7 44/55 OM 668.940 <DE 17 LA>; OM 668.941 <DE 17 A>	09.98-08.04	1 457 42 P 9272	O
		1 457 43 S 3069	L
		0 450 90 N 5930 ¹	K
		KL 1 987 43 R 2337 ⁸	I
		KL	

Serie A (168) 170 CDI

1,7 66/70 OM 668.940 <DE 17 LA>; OM 668.942 <DE 17 LA>	07.98-08.04	1 457 42 P 9272	O
		1 457 43 S 3069	L
		0 450 90 N 5930 ¹	K
		KL 1 987 43 R 2337 ⁸	I
		KL	

Serie A (168) 190

1,9 92 M 166.990 <E 19>	03.99-08.04	1 457 42 P 9147	O
		1 457 43 S 3715	L
		0 450 91 F 5001 ¹	K
	03.99-08.05	KL 1 987 43 R 2337 ⁸	I
		KL	

Serie A (168) 210 Evolution

2,1 103 M 166.995 <E 21>	03.02-08.04	1 457 42 P 9147	O
		1 457 43 S 3715	L
		0 450 91 F 5001 ¹	K
		KL 1 987 43 R 2337 ⁸	I
		KL	





Serie A (169)

Serie A (169) E-Cell

50 EM 780.992	01.11-04.12	0986 62 A 8520 ⁸	I
		1987 43 R 2410 ⁸	I

Serie A (169) 150

1,5 70 M 266.920 <E 15>	09.04-04.09	1457 42 P 9306	O
		1457 43 S 3585	L
		0986 62 A 8520 ⁸	I
		1987 43 R 2410 ⁸	I

Serie A (169) 160

1,5 70 M 266.920 <E 15>	04.09-04.12	1457 42 P 9306	O
		1457 43 S 3585	L
		0986 62 A 8520 ⁸	I
		1987 43 R 2410 ⁸	I

Serie A (169) 160 CDI

2,0 60 OM 640.942 <DE 20 LA>	09.04-04.12	1457 42 P 9272	O
		1457 43 S 3594	L
		WAS F 026 40 N 2103 ¹	K
Mot.-Nr. ->...30553857	09.04-11.08	SWA 1457 43 N 4437 ¹	K
Mot.-Nr. ...30553858->	12.08-04.12	SWA F 026 40 N 2065 ¹	K
	09.04-04.12	0986 62 A 8520 ⁸	I
		1987 43 R 2410 ⁸	I

Serie A (169) 170

1,7 85 M 266.940 <E 17>	09.04-04.09	1457 42 P 9306	O
		1457 43 S 3585	L
		0986 62 A 8520 ⁸	I
		1987 43 R 2410 ⁸	I

Serie A (169) 180

1,7 85 M 266.940 <E 17>	04.09-04.12	1457 42 P 9306	O
		1457 43 S 3585	L
		0986 62 A 8520 ⁸	I
		1987 43 R 2410 ⁸	I

Serie A (169) 180 CDI

2,0 80 OM 640.940 <DE 20 LA>	09.04-04.12	1457 42 P 9272	O
		1457 43 S 3594	L
		WAS F 026 40 N 2103 ¹	K
Mot.-Nr. ->...30553857	09.04-11.08	SWA 1457 43 N 4437 ¹	K
Mot.-Nr. ...30553858->	12.08-04.12	SWA F 026 40 N 2065 ¹	K
	09.04-04.12	0986 62 A 8520 ⁸	I
		1987 43 R 2410 ⁸	I

Serie A (169) 200 , Turbo

2,0 100/142 M 266.960 <E 20>; M 266.980 <E 20 LA>	04.04-04.12	1457 42 P 9306	O
		1457 43 S 3585	L
		0986 62 A 8520 ⁸	I
		1987 43 R 2410 ⁸	I



Serie A (169) 200 CDI

2,0 103 OM 640.941 <DE 20 LA>	09.04-04.12	1457 42 P 9272	O
		1457 43 S 3594	L
		WAS F 026 40 N 2103 ¹	K
Mot.-Nr. ->...30553857	09.04-11.08	SWA 1457 43 N 4437 ¹	K
Mot.-Nr. ...30553858->	12.08-04.12	SWA F 026 40 N 2065 ¹	K
	09.04-04.12	0986 62 A 8520 ⁸	I
		1987 43 R 2410 ⁸	I

Serie A (176)

Serie A (176) 45 AMG 4MATIC

2,0 265/280 M 133.980 <E20>	06.13->	1987 43 R 5505 ⁸	I
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Serie A (176) 160

1,6 75 M 270.910 <E 16>	07.15->	F 026 40 S 0380	L
		1987 43 R 5505 ⁸	I

Serie A (176) 160 CDI

1,5 66 OM 607.951 <DE 15 LA>	06.13->	F 026 40 P 7176	O
		F 026 40 S 0379	L
		F 026 40 N 2844 ¹	K
		RLE F 026 40 N 2843 ¹	K
		1987 43 R 5505 ⁸	I

Serie A (176) 180

1,6 90 M 270.910 <E 16>	06.12->	F 026 40 S 0380	L
		1987 43 R 5505 ⁸	I

Serie A (176) 180 CDI

1,5 80 OM 607.951 <DE 15 LA>	10.12->	F 026 40 P 7176	O
		F 026 40 S 0379	L
		F 026 40 N 2844 ¹	K
		RLE F 026 40 N 2843 ¹	K
		1987 43 R 5505 ⁸	I

1,8 | 80 | OM 651.901 <18 LHD>

	06.12-12.14	F 026 40 P 7112	O
		F 026 40 S 0379	L
		F 026 40 N 2836 ¹	K
		RLE F 026 40 N 2837 ¹	K
		1987 43 R 5505 ⁸	I

2,1 | 100 | OM 651.930 <D 22 LHD>

	03.15->	F 026 40 P 7112	O
		F 026 40 S 0379	L
		F 026 40 N 2836 ¹	K
		RLE F 026 40 N 2837 ¹	K
		1987 43 R 5505 ⁸	I

Serie A (176) 200

1,6 115 M 270.910 <E 16>	06.12->	F 026 40 S 0380	L
		1987 43 R 5505 ⁸	I





Serie A (176) 200 CDI

1,8 100 OM 651.901 <18 LHD>			
06.12-12.14	F 026 40 P 7112	O	
	F 026 40 S0379	L	
	F 026 40 N 2836 ¹	K	
RLE	F 026 40 N 2837 ¹	K	
	1 987 43 R 5505 ⁸	I	

2,1 | 100 | OM 651.930 <D 22 LHD>

02.14→	F 026 40 P 7112	O	
	F 026 40 S0379	L	
	F 026 40 N 2836 ¹	K	
RLE	F 026 40 N 2837 ¹	K	
	1 987 43 R 5505 ⁸	I	

Serie A (176) 200 CDI 4MATIC

2,1 | 100 | OM 651.930 <D 22 LHD>

02.14→	F 026 40 P 7112	O	
	F 026 40 S0379	L	
	F 026 40 N 2836 ¹	K	
	1 987 43 R 5505 ⁸	I	

Serie A (176) 220 CDI, CDI 4MATIC

2,1 | 120-125 | OM 651.930 <D 22 LHD>

06.12-06.15	F 026 40 P 7112	O	
	F 026 40 S0379	L	
	F 026 40 N 2836 ¹	K	
	1 987 43 R 5505 ⁸	I	

Serie A (176) 220 d, d 4MATIC

2,1 | 130 | OM 651.930 <D 22 LHD>

07.15→	F 026 40 P 7112	O	
	F 026 40 S0379	L	
	F 026 40 N 2836 ¹	K	
RLE	F 026 40 N 2837 ¹	K	
	1 987 43 R 5505 ⁸	I	

Serie A (176) 220 4MATIC

2,0 | 135 | M 270.920 <E 20>

05.14→	F 026 40 S0380	L	
	1 987 43 R 5505 ⁸	I	

Serie A (176) 250 , 4MATIC

2,0 | 155/160 | M 270.920 <E 20>

06.12→	F 026 40 S0380	L	
	1 987 43 R 5505 ⁸	I	

Serie B (245)

Serie B (245) 150

1,5 | 70 | M 266.920 <E 15>

04.05-04.09	1 457 42 P 9306	O	
	1 457 43 S 3585	L	
	0 986 62 A 8520 ⁸	I	
	1 987 43 R 2410 ⁸	I	



Serie B (245) 160

1,5 | 70 | M 266.920 <E 15>

04.09-04.11	1 457 42 P 9306	O	
	1 457 43 S 3585	L	
	0 986 62 A 8520 ⁸	I	
	1 987 43 R 2410 ⁸	I	

Serie B (245) 170

1,7 | 85 | M 266.940 <E 17>

04.05-04.09	1 457 42 P 9306	O	
	1 457 43 S 3585	L	
	0 986 62 A 8520 ⁸	I	
	1 987 43 R 2410 ⁸	I	

Serie B (245) 170 NGT

2,0 | 85 | M 266.960 <E 20>

05.08-04.09	1 457 42 P 9306	O	
	1 457 43 S 3585	L	
	0 986 62 A 8520 ⁸	I	
	1 987 43 R 2410 ⁸	I	

Serie B (245) 180

1,7 | 85 | M 266.940 <E 17>

04.09-04.11	1 457 42 P 9306	O	
	1 457 43 S 3585	L	
	0 986 62 A 8520 ⁸	I	
	1 987 43 R 2410 ⁸	I	

Serie B (245) 180 CDI

2,0 | 80 | OM 640.940 <DE 20 LA>

04.05-05.11	1 457 42 P 9272	O	
	1 457 43 S 3594	L	
	WAS F 026 40 N 2103 ¹	K	
Mot.-Nr. →...30553857	04.05-11.08	SWA	1 457 43 N 4437 ¹ K
Mot.-Nr. ...30553858→	12.08-05.11	SWA	F 026 40 N 2065 ¹ K
	04.05-05.11		0 986 62 A 8520 ⁸ I
			1 987 43 R 2410 ⁸ I

Serie B (245) 180 NGT

2,0 | 85 | M 266.960 <E 20>

05.09-04.11	1 457 42 P 9306	O	
	1 457 43 S 3585	L	
	0 986 62 A 8520 ⁸	I	
	1 987 43 R 2410 ⁸	I	

Serie B (245) 200 , Turbo

2,0 | 100/142 | M 266.960 <E 20>; M 266.980 <E 20 LA>

04.05-04.11	1 457 42 P 9306	O	
	1 457 43 S 3585	L	
	0 986 62 A 8520 ⁸	I	
	1 987 43 R 2410 ⁸	I	

Serie B (245) 200 CDI

2,0 | 100-103 | OM 640.941 <DE 20 LA>

04.05-05.11	1 457 42 P 9272	O	
	1 457 43 S 3594	L	
	WAS F 026 40 N 2103 ¹	K	
Mot.-Nr. →...30553857	04.05-11.08	SWA	1 457 43 N 4437 ¹ K





◀ Serie B (245) 200 CDI

Mot.-Nr. ...30553858→	12.08-05.11	SWA	F 026 40 N 2065 ¹	K
	04.05-05.11		0 986 62 A 8520 ⁸	I
			1 987 43 R 2410 ⁸	I

Serie B (246)

Serie B (246) E-Cell

65	11.14→		1 987 43 R 5505 ⁸	I
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Serie B (246) Electric Drive

132	09.14→		1 987 43 R 5505 ⁸	I
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Serie B (246) 160

1,6 75 M 270.910 <E 16>	05.15→		F 026 40 S0380	L
			1 987 43 R 5505 ⁸	I

Serie B (246) 160 CDI, d

1,5 66 OM 607.951 <DE 15 LA>	05.13→		F 026 40 P 7176	O
			F 026 40 S0379	L
			F 026 40 N 2844 ¹	K
		RLE	F 026 40 N 2843 ¹	K
			1 987 43 R 5505 ⁸	I

Serie B (246) 180

1,6 90 M 270.910 <E 16>	09.11→		F 026 40 S0380	L
			1 987 43 R 5505 ⁸	I

Serie B (246) 180 CDI

1,8 80 OM 651.901 <18 LHD>	09.11→		F 026 40 P 7112	O
			F 026 40 S0379	L
			F 026 40 N 2836 ¹	K
			1 987 43 R 5505 ⁸	I

Serie B (246) 180 CDI, d

1,5 80 OM 607.951 <DE 15 LA>	02.13→		F 026 40 P 7176	O
			F 026 40 S0379	L
			F 026 40 N 2844 ¹	K
		RLE	F 026 40 N 2843 ¹	K
			1 987 43 R 5505 ⁸	I

Serie B (246) 200

1,6 115 M 270.910 <E 16>	09.11→		F 026 40 S0380	L
			1 987 43 R 5505 ⁸	I

Serie B (246) 200 CDI

1,8 100 OM 651.901 <18 LHD>	09.11-05.15		F 026 40 P 7112	O
			F 026 40 S0379	L
			F 026 40 N 2836 ¹	K
			1 987 43 R 5505 ⁸	I



Serie B (246) 200 d

2,1 100 OM 651.930 <D 22 LHD>	08.14→		F 026 40 P 7112	O
			F 026 40 S0379	L
			F 026 40 N 2836 ¹	K
			1 987 43 R 5505 ⁸	I

Serie B (246) 200 NGD

2,0 115 M 270.920 <E 20>	09.12→		F 026 40 S0380	L
			1 987 43 R 5505 ⁸	I

Serie B (246) 220 CDI

2,1 125 OM 651.930 <D 22 LHD>	04.12-06.15		F 026 40 P 7112	O
			F 026 40 S0379	L
			F 026 40 N 2836 ¹	K
			1 987 43 R 5505 ⁸	I

Serie B (246) 220 CDI 4MATIC

2,1 100 OM 651.930 <D 22 LHD>	09.14→		F 026 40 P 7112	O
			F 026 40 S0379	L
			F 026 40 N 2836 ¹	K
		RLE	F 026 40 N 2837 ¹	K
			1 987 43 R 5505 ⁸	I

Serie B (246) 220 d

2,1 130 OM 651.930 <D 22 LHD>	07.15→		F 026 40 P 7112	O
			F 026 40 S0379	L
			F 026 40 N 2836 ¹	K
			1 987 43 R 5505 ⁸	I

Serie B (246) 220 d 4MATIC

2,1 130 OM 651.930 <D 22 LHD>	09.14→		F 026 40 P 7112	O
			F 026 40 S0379	L
			F 026 40 N 2836 ¹	K
		RLE	F 026 40 N 2837 ¹	K
			1 987 43 R 5505 ⁸	I

Serie B (246) 220 4MATIC

2,0 135 M 270.920 <E 20>	05.13→		F 026 40 S0380	L
			1 987 43 R 5505 ⁸	I

Serie B (246) 250 , 4MATIC

2,0 155 M 270.920 <E 20>	05.12→		F 026 40 S0380	L
			1 987 43 R 5505 ⁸	I

Serie C (202)

Serie C (202) 36 AMG

3,6 206 M 104.941 <AMG>	01.94-05.97		1 457 42 P 9122	O
			1 457 43 S 3752	L
			0 450 90 F 5275 ¹	K
			0 986 62 A 8511 ⁸	I





01.94-05.97	1987 43 M 2001	I
	1987 43 R 2301 ⁸	I
	1457 42 P 9416 ³	P

Serie C (202) 43 AMG

4,3|225|M 113.944

10.97-02.01	1457 42 P 9263	O
	1457 43 S 3752	L
	0450 91 F 5003/1 ¹	K
	0986 62 A 8511 ⁸	I
	1987 43 M 2001	I
	1987 43 R 2301 ⁸	I

Serie C (202) 180

1,8|90|M 111.920 <E 18>; M 111.921 <E 18>

03.93-02.01	1457 42 P 9122	O
	1457 43 S 3752	L
03.93-04.00 ATP	0450 90 F 5275 ¹	K
05.96-02.01	0450 90 F 5275 ¹	K

Fg.-Nr. A205024→
F175421→

03.93-02.01	0986 62 A 8511 ⁸	I
	1987 43 M 2001	I
	1987 43 R 2301 ⁸	I

2,0|95|M 111.952 <E 20 EVO>

09.00-02.01	1457 42 P 9122	O
	1457 43 S 3752	L
	0450 91 F 5003/1 ¹	K
	0986 62 A 8511 ⁸	I
	1987 43 M 2001	I
	1987 43 R 2301 ⁸	I

Serie C (202) 200

2,0|100|M 111.941 <E 20>; M 111.944 <E 20 ML>; M 111.945 <E20>

01.94-02.01	1457 42 P 9122	O
	1457 43 S 3752	L
01.94-04.00 ATP	0450 90 F 5275 ¹	K
05.96-02.01	0450 90 F 5275 ¹	K

Fg.-Nr. A205024→
F175421→

01.94-02.01	0986 62 A 8511 ⁸	I
	1987 43 M 2001	I
	1987 43 R 2301 ⁸	I

Serie C (202) 200 CDI

2,2|75|OM 611.960 <DE LA>

03.98-02.01	1457 43 P 7001	O
	1457 43 S 3752	L
	1457 43 N 1704	K
	0986 62 A 8511 ⁸	I
	1987 43 M 2001	I
	1987 43 R 2301 ⁸	I

Serie C (202) 200 D

2,0|55|OM 601.913

03.93-08.95	1457 42 P 9274	O
	1457 43 S 3752	L
	1457 43 N 4123 ²	K



03.93-08.95	0986 62 A 8511 ⁸	I
	1987 43 M 2001	I
	1987 43 R 2301 ⁸	I

2,0|55-65|OM 604.915 <D 20>

09.96-06.99	1457 42 P 9278	O
	1457 43 S 3752	L
	1457 43 N 4123 ²	K
	0986 62 A 8511 ⁸	I
	1987 43 M 2001	I
	1987 43 R 2301 ⁸	I

Serie C (202) 200 KOMPRESSOR

2,0|120|M 111.956 <E 20 EVO ML>

04.00-02.01	1457 42 P 9122	O
	1457 43 S 3752	L
	0450 91 F 5003/1 ¹	K
	0986 62 A 8511 ⁸	I
	1987 43 M 2001	I
	1987 43 R 2301 ⁸	I

2,0|132|M 111.941 <E 20>; M 111.944 <E 20 ML>; M 111.945 <E20>

05.96-08.97	1457 42 P 9122	O
	1457 43 S 3752	L
	0450 90 F 5275 ¹	K
	0986 62 A 8511 ⁸	I
	1987 43 M 2001	I
	1987 43 R 2301 ⁸	I

2,0|132-141|M 111.941 <E 20>; M 111.944 <E 20 ML>; M 111.945 <E20>

09.95-04.00	1457 42 P 9122	O
	1457 43 S 3752	L
	ATP 0450 90 F 5275 ¹	K

Fg.-Nr. A205024→
F175421→

09.95-04.00	0986 62 A 8511 ⁸	I
	1987 43 M 2001	I
	1987 43 R 2301 ⁸	I

2,0|141|M 111.941 <E 20>; M 111.944 <E 20 ML>; M 111.945 <E20>

09.97-03.00	1457 42 P 9122	O
	1457 43 S 3752	L
	0450 90 F 5275 ¹	K
	0986 62 A 8511 ⁸	I
	1987 43 M 2001	I
	1987 43 R 2301 ⁸	I

Serie C (202) 220

2,2|110|M 111.961 <E 22>

03.93-08.97	1457 42 P 9122	O
	1457 43 S 3752	L
	ATP 0450 90 F 5275 ¹	K

Fg.-Nr. A205024→
F175421→

03.93-08.97	0986 62 A 8511 ⁸	I
	1987 43 M 2001	I
	1987 43 R 2301 ⁸	I

Serie C (202) 220 CDI

2,2|92|OM 611.960 <DE LA>

12.97-02.01	1457 43 P 7001	O
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◀ Serie C (202) 220 CDI

12.97-02.01	1 457 43	S 3752	L
	1 457 43	N 1704	K
	0 986 62	A 8511⁸	I
	1 987 43	M 2001	I
	1 987 43	R 2301⁸	I

Serie C (202) 220 D

2,2 | 55-70 | OM 604.910 <D 22>

Mot.-Nr. →...004360	08.93-06.99	AG	1 457 42	P 9274	O
Mot.-Nr. →...021055	08.93-06.99	GS	1 457 42	P 9274	O
Mot.-Nr. ...004361→	08.93-06.99	AG	1 457 42	P 9278	O
Mot.-Nr. ...021056→	08.93-06.99	GS	1 457 42	P 9278	O
	08.93-06.99		1 457 43	S 3752	L
			1 457 43	N 4123²	K
			0 986 62	A 8511⁸	I
			1 987 43	M 2001	I
			1 987 43	R 2301⁸	I

Serie C (202) 230 , KOMPRESSOR

2,3 | 110/142 | M 111.974 <E 23>; M 111.975 <E 23 ML>

	09.95-02.01		1 457 42	P 9122	O
			1 457 43	S 3752	L
	09.95-04.00	ATP	0 450 90	F 5275¹	K
	05.96-02.01		0 450 90	F 5275¹	K
Fg.-Nr. A205024→ F175421→	09.95-04.00	ATP	0 450 90	F 5275¹	K
	09.95-02.01		0 986 62	A 8511⁸	I
			1 987 43	M 2001	I
			1 987 43	R 2301⁸	I

Serie C (202) 240

2,4 | 125 | M 112.910 <E 24>

	06.97-02.01		1 457 42	P 9263	O
			1 457 43	S 3752	L
			0 450 91	F 5003/1¹	K
			0 986 62	A 8511⁸	I
			1 987 43	M 2001	I
			1 987 43	R 2301⁸	I

2,6 | 125 | M 112.915 <E 26>

	08.00-02.01		1 457 42	P 9263	O
			1 457 43	S 3752	L
			0 450 91	F 5003/1¹	K
			0 986 62	A 8511⁸	I
			1 987 43	M 2001	I
			1 987 43	R 2301⁸	I

Serie C (202) 250 D

2,5 | 83 | OM 605.910

Mot.-Nr. →...006578	05.93-08.95	AG	1 457 42	P 9274	O
Mot.-Nr. →...014796	05.93-08.95	GS	1 457 42	P 9274	O
Mot.-Nr. ...006579→	05.93-08.95	AG	1 457 42	P 9278	O
Mot.-Nr. ...014797→	05.93-08.95	GS	1 457 42	P 9278	O
	05.93-08.95		1 457 43	S 3752	L
			1 457 43	N 4123²	K
			0 986 62	A 8511⁸	I
			1 987 43	M 2001	I
			1 987 43	R 2301⁸	I



Serie C (202) 250 D Turbo

2,5 | 110 | OM 605.960 <AD 25 LA>

	09.95-02.01		1 457 42	P 9278	O
			1 457 43	S 3752	L
			1 457 43	N 4123²	K
			0 986 62	A 8511⁸	I
			1 987 43	M 2001	I
			1 987 43	R 2301⁸	I

Serie C (202) 280

2,8 | 142 | M 104.941

	05.93-05.97		1 457 42	P 9122	O
			1 457 43	S 3752	L
		ATP	0 450 90	F 5275¹	K
Fg.-Nr. A205024→ F175421→	05.93-05.97	ATP	0 450 90	F 5275¹	K
	05.93-05.97		0 986 62	A 8511⁸	I
			1 987 43	M 2001	I
			1 987 43	R 2301⁸	I
			1 457 42	P 9416³	P

2,8 | 145 | M 112.920 <E 28>

	06.97-02.01		1 457 42	P 9263	O
			1 457 43	S 3752	L
			0 450 91	F 5003/1¹	K
			0 986 62	A 8511⁸	I
			1 987 43	M 2001	I
			1 987 43	R 2301⁸	I

Serie C (203)

Serie C (203) 30 AMG CDI

3,0 | 170 | OM 612.990 <DE 30 LA AMG>

	09.02-08.04		1 457 42	P 9126	O
		IIR,MKL	1 987 43	R 5536⁸	I
		IMO	0 986 62	A 8503⁸	I
			1 987 43	M 2070	I
			1 987 43	R 2370⁸	I
	GB 09.02-08.04	IMO,RLE	1 987 43	R 2570⁸	I

Serie C (203) 32 AMG KOMPRESSOR

3,2 | 260 | M 112.961 <E 32 AMG>

	01.01-01.04		1 457 42	P 9263	O
			1 457 43	S 3581	L
			0 450 91	F 5003/1¹	K
		IIR,MKL	1 987 43	R 5536⁸	I
		IMO	0 986 62	A 8503⁸	I
			1 987 43	M 2070	I
			1 987 43	R 2370⁸	I
	GB 01.01-01.04	IMO,RLE	1 987 43	R 2570⁸	I

Serie C (203) 55 AMG

5,4 | 270 | M 113.988 <E 55>

	02.04-08.07		1 457 42	P 9263	O
			1 457 43	S 3071	L
			0 450 91	F 5003/1¹	K
		IIR,MKL	1 987 43	R 5536⁸	I
		IMO	0 986 62	A 8503⁸	I
			1 987 43	M 2070	I
			1 987 43	R 2370⁸	I
	GB 02.04-08.07	IMO,RLE	1 987 43	R 2570⁸	I



Serie C (203) 160 KOMPRESSOR

1,8 90 M 271.921 <KE 16 ML>			
	06.05-02.08	1 457 42 P 9261	O
		1 987 42 S 9401	L
		0 450 91 F 5003/1	1 K
		IIR,MKL 1 987 43 R 5536	8 I
		IMO 0 986 62 A 8503	8 I
		1 987 43 M 2070	I
		1 987 43 R 2370	8 I
GB	06.05-02.08	IMO,RLE 1 987 43 R 2570	8 I

Serie C (203) 180

2,0 95 M 111.951 <E 20 EVO>			
	10.00-08.02	1 457 42 P 9122	O
		1 457 43 S 3043	L
		0 450 91 F 5003/1	1 K
		IIR,MKL 1 987 43 R 5536	8 I
		IMO 0 986 62 A 8503	8 I
		1 987 43 M 2070	I
		1 987 43 R 2370	8 I
GB	10.00-08.02	IMO,RLE 1 987 43 R 2570	8 I

Serie C (203) 180 KOMPRESSOR

1,8 105 M 271.946 <KE 18 ML>			
	09.02-02.08	1 457 42 P 9261	O
		1 987 42 S 9401	L
		0 450 91 F 5003/1	1 K
		IIR,MKL 1 987 43 R 5536	8 I
		IMO 0 986 62 A 8503	8 I
		1 987 43 M 2070	I
		1 987 43 R 2370	8 I
GB	09.02-02.08	IMO,RLE 1 987 43 R 2570	8 I

Serie C (203) 200 CDI

2,2 75/90 OM 646.962 <DE 22 LA>; OM64696... <DE 22 LA>			
	03.03-02.08	1 457 43 P 7001	O
		F 026 40 S 0024	L
		1 457 43 N 4437	1 K
		IIR,MKL 1 987 43 R 5536	8 I
		IMO 0 986 62 A 8503	8 I
		1 987 43 M 2070	I
		1 987 43 R 2370	8 I
GB	03.03-02.08	IMO,RLE 1 987 43 R 2570	8 I

2,2 | 85 | OM 611.962 <DE LA>

	10.00-05.03	1 457 43 P 7001	O
		1 457 43 S 3065	L
		RAP 1 457 43 N 4416	1 K
		IIR,MKL 1 987 43 R 5536	8 I
		IMO 0 986 62 A 8503	8 I
		1 987 43 M 2070	I
		1 987 43 R 2370	8 I
GB	10.00-05.03	IMO,RLE 1 987 43 R 2570	8 I

Serie C (203) 200 CGI KOMPRESSOR, KOMPRESSOR

1,8 120/125 M 271.940 <KE 18 ML>; M 271.942 <DE 18 ML>			
	09.02-02.08	1 457 42 P 9261	O
		1 987 42 S 9401	L
		0 450 91 F 5003/1	1 K



	09.02-02.08	IIR,MKL 1 987 43 R 5536	8 I
		IMO 0 986 62 A 8503	8 I
		1 987 43 M 2070	I
		1 987 43 R 2370	8 I
GB	09.02-02.08	IMO,RLE 1 987 43 R 2570	8 I

Serie C (203) 200 KOMPRESSOR

2,0 120 M 111.955 <E 20 EVO ML>			
	05.00-08.02	1 457 42 P 9122	O
		1 457 43 S 3522	L
		0 450 91 F 5003/1	1 K
		IIR,MKL 1 987 43 R 5536	8 I
		IMO 0 986 62 A 8503	8 I
		1 987 43 M 2070	I
		1 987 43 R 2370	8 I
GB	05.00-08.02	IMO,RLE 1 987 43 R 2570	8 I

Serie C (203) 220 CDI

2,2 100-105 OM 611.962 <DE LA>			
	05.00-02.03	1 457 43 P 7001	O
		1 457 43 S 3065	L
		RAP 1 457 43 N 4416	1 K
		IIR,MKL 1 987 43 R 5536	8 I
		IMO 0 986 62 A 8503	8 I
		1 987 43 M 2070	I
		1 987 43 R 2370	8 I
GB	05.00-02.03	IMO,RLE 1 987 43 R 2570	8 I

2,2 | 105-110 | OM 646.963 <DE 22 LA>

	03.03-02.08	1 457 43 P 7001	O
		F 026 40 S 0024	L
		1 457 43 N 4437	1 K
		IIR,MKL 1 987 43 R 5536	8 I
		IMO 0 986 62 A 8503	8 I
		1 987 43 M 2070	I
		1 987 43 R 2370	8 I
GB	03.03-02.08	IMO,RLE 1 987 43 R 2570	8 I

Serie C (203) 230

2,5 150 M 272.920 <E 25>			
	06.05-02.08	1 457 42 P 9263	O
		1 457 43 S 3071	L
		0 450 91 F 5003/1	1 K
		IIR,MKL 1 987 43 R 5536	8 I
		IMO 0 986 62 A 8503	8 I
		1 987 43 M 2070	I
		1 987 43 R 2370	8 I
GB	06.05-02.08	IMO,RLE 1 987 43 R 2570	8 I

Serie C (203) 230 KOMPRESSOR

1,8 141 M 271.948 <KE 18 ML>			
	08.03-05.05	1 457 42 P 9261	O
		1 987 42 S 9401	L
		0 450 91 F 5003/1	1 K
		IIR,MKL 1 987 43 R 5536	8 I
		IMO 0 986 62 A 8503	8 I
		1 987 43 M 2070	I
		1 987 43 R 2370	8 I
GB	08.03-05.05	IMO,RLE 1 987 43 R 2570	8 I





◀ Serie C (203) 230 KOMPRESSOR

2,3 145 M 111.981 <E 23 EVO ML>			
01.01-01.04	1 457 42	P 9122	O
	1 457 43	S 3522	L
	0 450 91	F 5003/1¹	K
IIR,MKL	1 987 43	R 5536⁸	I
IMO	0 986 62	A 8503⁸	I
	1 987 43	M 2070	I
	1 987 43	R 2370⁸	I
GB 01.01-01.04	IMO,RLE	1 987 43	R 2570⁸ I

Serie C (203) 240 , 4MATIC

2,6 125 M 112.912 <E 26>; M 112.916 <E 26>			
05.00-06.05	1 457 42	P 9263	O
	1 457 43	S 3071	L
	0 450 91	F 5003/1¹	K
IIR,MKL	1 987 43	R 5536⁸	I
IMO	0 986 62	A 8503⁸	I
	1 987 43	M 2070	I
	1 987 43	R 2370⁸	I
GB 05.00-06.05	IMO,RLE	1 987 43	R 2570⁸ I

Serie C (203) 270 CDI

2,7 125 OM 612.962 <DE LA>			
12.00-08.04	1 457 43	P 7001	O
	1 457 43	S 3065	L
Mot.-Nr. →30 044707	12.00-08.04	1 457 43	N 1704 K
Mot.-Nr. 30 044708→	12.00-08.04	1 457 43	N 4416¹ K
	12.00-08.04	IIR,MKL	1 987 43 R 5536⁸ I
		IMO	0 986 62 A 8503⁸ I
			1 987 43 M 2070 I
			1 987 43 R 2370⁸ I
GB 12.00-08.04	IMO,RLE	1 987 43	R 2570⁸ I

Serie C (203) 280 , 4MATIC

3,0 170 M 272.940 <E 30>; M 272.941 <E 30>			
06.05-08.07	1 457 42	P 9263	O
	1 457 43	S 3071	L
	0 450 91	F 5003/1¹	K
IIR,MKL	1 987 43	R 5536⁸	I
IMO	0 986 62	A 8503⁸	I
	1 987 43	M 2070	I
	1 987 43	R 2370⁸	I
GB 06.05-08.07	IMO,RLE	1 987 43	R 2570⁸ I

Serie C (203) 320 , 4MATIC

3,2 160 M 112.946 <E 32>; M 112.953 <E 32>			
05.00-06.05	1 457 42	P 9263	O
	1 457 43	S 3071	L
	0 450 91	F 5003/1¹	K
IIR,MKL	1 987 43	R 5536⁸	I
IMO	0 986 62	A 8503⁸	I
	1 987 43	M 2070	I
	1 987 43	R 2370⁸	I
GB 05.00-06.05	IMO,RLE	1 987 43	R 2570⁸ I

Serie C (203) 320 CDI

3,0 165 OM 642.910 <D 30>			
09.04-08.07	F 026 40	P 7008	O
	LAB	F 026 40	S0388 L
	RAB	F 026 40	S0389 L
	SWA	1 457 43	N 4437¹ K
	SWA	F 026 40	N 2056¹ K



09.04-08.07	IIR,MKL	1 987 43	R 5536⁸ I
	IMO	0 986 62	A 8503⁸ I
		1 987 43	M 2070 I
		1 987 43	R 2370⁸ I
GB 09.04-08.07	IMO,RLE	1 987 43	R 2570⁸ I

Serie C (203) 320 FFV

3,2 160 112.946			
09.03-08.05	IIR,MKL	1 987 43	R 5536⁸ I
	IMO	0 986 62	A 8503⁸ I
		1 987 43	M 2070 I
		1 987 43	R 2370⁸ I
GB 09.03-08.05	IMO,RLE	1 987 43	R 2570⁸ I

Serie C (203) 350 , 4MATIC

3,5 200 M 272.960 <E 35>; M 272.970 <E 35>			
06.05-02.08	1 457 42	P 9263	O
	1 457 43	S 3071	L
	0 450 91	F 5003/1¹	K
IIR,MKL	1 987 43	R 5536⁸	I
IMO	0 986 62	A 8503⁸	I
	1 987 43	M 2070	I
	1 987 43	R 2370⁸	I
GB 06.05-02.08	IMO,RLE	1 987 43	R 2570⁸ I

Serie C (204)

Serie C (204) 63 AMG

6,2 336/358/373/380 M 156.985 <E 63>			
02.08→	F 026 40	S0152	L
	0 986 62	A 8500⁸	I

Serie C (204) 180

1,6 115 M 274.910 <E 16>			
04.12→	TW	F 026 40	S0480 L
		0 986 62	A 8500⁸ I

Serie C (204) 180 CDI

2,1 88 OM 651.913 <D 22 LHD RED>			
10.10→		F 026 40	P 7112 O
		F 026 40	S0133 L
10.10-12.14	3PO,TW	F 026 40	N 2065¹ K
		F 026 40	N 2103¹ K
	5PO	F 026 40	N 2839¹ K
01.11→	HEI,TW	F 026 40	N 2839¹ K
		F 026 40	N 2840¹ K
	HEI,SWA	F 026 40	N 2065¹ K
	HEI,SWA	F 026 40	N 2103¹ K
10.10→		0 986 62	A 8500⁸ I

Serie C (204) 180 CGI

1,6 115 M 274.910 <E 16>			
04.12-12.14	TW	F 026 40	S0480 L
04.12→		F 026 40	S0480 L
		0 986 62	A 8500⁸ I

1,8 | 115 | M 271.820 <DE 18 EVO>

01.09-04.12	F 026 40	P 7132	O
	F 026 40	S0134	L
	0 986 62	A 8500⁸	I



Serie C (204) 180 KOMPRESSOR

1,6 115 M 271.910 <KE 16 ML>			
04.08-04.10	1 457 42	P 9261	O
	1 987 42	S 9401	L
	0 986 62	A 8500 ⁸	I
1,8 115 M 271.952 <KE 18 ML>			
01.07-10.08	1 457 42	P 9261	O
	1 987 42	S 9401	L
	0 986 62	A 8500 ⁸	I

Serie C (204) 200 , CGI

1,8 135 M 271.8... <DE 18 EVO>; M 271.860 <DE 18 EVO>			
04.09→	F 026 40	P 7132	O
	F 026 40	S 0134	L
	0 986 62	A 8500 ⁸	I

Serie C (204) 200 CDI

2,1 100 OM 651.913 <D 22 LHD RED>			
04.08→	F 026 40	P 7112	O
	F 026 40	S 0133	L
04.08-12.14	3PO,TW	F 026 40 N 2065 ¹	K
		F 026 40 N 2103 ¹	K
	5PO	F 026 40 N 2839 ¹	K
01.11→	HEI,TW	F 026 40 N 2839 ¹	K
		F 026 40 N 2840 ¹	K
	HEI,SWA	F 026 40 N 2065 ¹	K
	HEI,SWA	F 026 40 N 2103 ¹	K
04.08→		0 986 62 A 8500 ⁸	I

2,2 | 100 | OM 646.81... <DE 22 LA LL>; OM 646.811 <DE 22 LA LL>

01.07-12.10	1 457 43	P 7001	O
	F 026 40	S 0214	L
	SWA	1 457 43 N 4437 ¹	K
	SWA	F 026 40 N 2056 ¹	K
		0 986 62 A 8500 ⁸	I

Serie C (204) 200 KOMPRESSOR

1,8 135 M 271.950 <KE 18 ML>			
03.07-04.10	1 457 42	P 9261	O
	1 987 42	S 9401	L
	0 986 62	A 8500 ⁸	I

Serie C (204) 220 CDI

2,1 120-125 OM 651.911 <D 22 G>; OM 651.911 <D 22 LHD>			
12.08→	F 026 40	P 7112	O
	F 026 40	S 0133	L
	HEI,TW	F 026 40 N 2839 ¹	K
		F 026 40 N 2840 ¹	K
	HEI,SWA	F 026 40 N 2065 ¹	K
	HEI,SWA	F 026 40 N 2103 ¹	K
		0 986 62 A 8500 ⁸	I

2,2 | 120-125 | OM 646.811 <DE 22 LA LL>

03.07-04.09	1 457 43	P 7001	O
	F 026 40	S 0214	L
	SWA	1 457 43 N 4437 ¹	K
	SWA	F 026 40 N 2056 ¹	K
		0 986 62 A 8500 ⁸	I



Serie C (204) 220 CDI 4MATIC

2,1 125 OM 651.912 <D 22 LHD>			
03.13→	F 026 40	P 7112	O
	TW	F 026 40 N 2103 ¹	K
		F 026 40 N 2840 ¹	K
		0 986 62 A 8500 ⁸	I

Serie C (204) 230 , 4MATIC

2,5 150 M 272.911 <E 25>; M 272.921 <KE 25>			
08.07-08.09	1 457 42	P 9263	O
	1 457 43	S 3071	L
	0 986 62	A 8500 ⁸	I

Serie C (204) 250 CDI

2,1 150 OM 651.911 <D 22 LHD>			
04.09→	F 026 40	P 7112	O
	TW	F 026 40 S 0133	L
	HEI,TW	F 026 40 N 2839 ¹	K
		F 026 40 N 2840 ¹	K
	HEI,SWA	F 026 40 N 2065 ¹	K
	HEI,SWA	F 026 40 N 2103 ¹	K
		0 986 62 A 8500 ⁸	I

2,2 | 150 | OM 651.911 <D 22 LHD>

09.08-12.14	F 026 40	P 7112	O
	TW	F 026 40 S 0133	L
	HEI,TW	F 026 40 N 2839 ¹	K
		F 026 40 N 2840 ¹	K
	HEI,SWA	F 026 40 N 2065 ¹	K
	HEI,SWA	F 026 40 N 2103 ¹	K
		0 986 62 A 8500 ⁸	I

Serie C (204) 250 CDI 4MATIC

2,1 150 OM 651.912 <D 22 LHD>			
04.10→	F 026 40	P 7112	O
	HEI,TW	F 026 40 N 2839 ¹	K
		F 026 40 N 2840 ¹	K
	HEI,SWA	F 026 40 N 2065 ¹	K
	HEI,SWA	F 026 40 N 2103 ¹	K
		0 986 62 A 8500 ⁸	I

Serie C (204) 250 CGI

1,8 150 M 271.860 <DE 18 EVO>			
04.09→	F 026 40	P 7132	O
	F 026 40	S 0134	L
	0 986 62	A 8500 ⁸	I

Serie C (204) 280 , 4MATIC

3,0 170 M 272.947 <KE 30>; M 272.948 <E 30>			
03.07-04.09	1 457 42	P 9263	O
	1 457 43	S 3071	L
	0 986 62	A 8500 ⁸	I

Serie C (204) 300 , 4MATIC

3,0 170 M 272.947 <KE 30>; M 272.948 <E 30>			
05.07-08.13	1 457 42	P 9263	O
	1 457 43	S 3071	L
	0 986 62	A 8500 ⁸	I





Serie C (204) 300 CDI 4MATIC

3,0 170 OM 642.832 <D 30>			
03.11→		F 026 40 P 7008	O
03.11-12.14		F 026 40 N 2836 ¹	K
09.11→	HEI	F 026 40 N 2836 ¹	K
	HEI,SWA	F 026 40 N 2065 ¹	K
	HEI,SWA	F 026 40 N 2103 ¹	K
03.11→		0 986 62 A 8500 ⁸	I

Serie C (204) 300 CGI, CGI 4MATIC

3,5 185 M 276.957 <DE 35>			
08.12→		F 026 40 S0482	L
		0 986 62 A 8500 ⁸	I

Serie C (204) 320 CDI

3,0 165 OM 642.960 <D 30>			
06.07-04.09		F 026 40 P 7008	O
	LAB	F 026 40 S0388	L
	RAB	F 026 40 S0389	L
	SWA	1 457 43 N 4437 ¹	K
	SWA	F 026 40 N 2056 ¹	K
09.07-04.09	FIH,SWA	F 026 40 N 2065 ¹	K
	FIH,SWA	F 026 40 N 2103 ¹	K
	FIU	1 457 43 N 4437 ¹	K
06.07-04.09		0 986 62 A 8500 ⁸	I

Serie C (204) 320 CDI 4MATIC

3,0 165 OM 642.961 <D 30>			
07.07-04.09		F 026 40 P 7008	O
	LAB	F 026 40 S0388	L
	RAB	F 026 40 S0389	L
	FIH,SWA	F 026 40 N 2065 ¹	K
	FIH,SWA	F 026 40 N 2103 ¹	K
	FIU	1 457 43 N 4437 ¹	K
09.07-04.09	SWA	1 457 43 N 4437 ¹	K
	SWA	F 026 40 N 2103 ¹	K
07.07-04.09		0 986 62 A 8500 ⁸	I

Serie C (204) 350 , CGI, 4MATIC

3,5 200/215 M 272.961 <KE 35>; M 272.971 <E 35>; M 272.982 <DES 35>			
03.07-01.11		1 457 42 P 9263	O
		1 457 43 S 3071	L
		0 986 62 A 8500 ⁸	I

Serie C (204) 350 CDI

3,0 165 OM 642.960 <D 30>			
05.09-09.10		F 026 40 P 7008	O
	LAB	F 026 40 S0388	L
	RAB	F 026 40 S0389	L
05.09-10.09	FIH,SWA	F 026 40 N 2103 ¹	K
	FIU	1 457 43 N 4437 ¹	K
05.09-09.10	FIH,SWA	F 026 40 N 2065 ¹	K
	FIH,SWA	1 457 43 N 4437 ¹	K
	SWA	F 026 40 N 2103 ¹	K
		0 986 62 A 8500 ⁸	I

3,0 170 OM 642.830 <D 30>			
10.09-01.11		F 026 40 P 7008	O
	TW	F 026 40 N 2065 ¹	K
		F 026 40 N 2836 ¹	K
		0 986 62 A 8500 ⁸	I



3,0 195 OM 642.834			
02.11→		F 026 40 P 7008	O
		F 026 40 N 2836 ¹	K
		0 986 62 A 8500 ⁸	I

Serie C (204) 350 CDI 4MATIC

3,0 165 OM 642.961 <D 30>			
05.09-10.09		F 026 40 P 7008	O
	LAB	F 026 40 S0388	L
	RAB	F 026 40 S0389	L
05.09-09.09	FIH,SWA	F 026 40 N 2065 ¹	K
	FIH,SWA	F 026 40 N 2103 ¹	K
	FIU	1 457 43 N 4437 ¹	K
05.09-10.09	SWA	1 457 43 N 4437 ¹	K
	SWA	F 026 40 N 2103 ¹	K
		0 986 62 A 8500 ⁸	I

3,0 170 OM 642.832 <D 30>			
10.09→		F 026 40 P 7008	O
	HEI	F 026 40 N 2836 ¹	K
	HEI,SWA	F 026 40 N 2065 ¹	K
	HEI,SWA	F 026 40 N 2103 ¹	K
		0 986 62 A 8500 ⁸	I

Serie C (204) 350 CGI, CGI 4MATIC

3,5 225 M 276.957 <DE 35>			
01.11→		F 026 40 S0482	L
		0 986 62 A 8500 ⁸	I

Serie C (205)

Serie C (205) AMG 63

4,0 350 M 177.980 <M 177 DE 40 LA>			
02.16→	IMO	1 987 43 M 5058	I

Serie C (205) AMG 63 S

4,0 375 M 177.980 <M 177 DE 40 LA>			
02.16→	IMO	1 987 43 M 5058	I

Serie C (205) 180 BlueTec

1,6 85 OM 626.951 <DE 16 LA>			
05.14→		F 026 40 P 7125	O
		1 987 43 M 5058	I

Serie C (205) 200

2,0 135 M 274.920 <E20>			
10.15→	IMO	1 987 43 M 5058	I

Serie C (205) 200 BlueTec

1,6 100 OM 626.951 <DE 16 LA>			
05.14→		F 026 40 P 7125	O
		1 987 43 M 5058	I

Serie C (205) 200 d

2,1 100 OM 651.921 <D 22 LHD>			
10.15→		F 026 40 P 7112	O
		F 026 40 N 2839 ¹	K

Serie C (205) 200 4MATIC

2,0 135 M 274.920 <E20>			
04.15→	TW	F 026 40 S0480	L





Serie C (205) 220 BlueTec

2,1 120 OM 651.921 <D 22 LHD>	04.14→	F 026 40 P 7112	O
		F 026 40 N 2839 ¹	K

2,1 125 OM 651.921 <D 22 LHD>	11.13→	F 026 40 P 7112	O
		F 026 40 N 2839 ¹	K
	05.14→	1 987 43 M 5058	I

Serie C (205) 220 d

2,1 125 OM 651.921 <D 22 LHD>	10.15→	F 026 40 P 7112	O
		F 026 40 N 2839 ¹	K
		IMO 1 987 43 M 5058	I

Serie C (205) 220 d 4MATIC

2,1 125 OM 651.921 <D 22 LHD>	04.15→	F 026 40 P 7112	O
		F 026 40 N 2839 ¹	K

Serie C (205) 250

2,0 155 M 274.920 <E20>	10.15→	IMO 1 987 43 M 5058	I
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Serie C (205) 250 BlueTec

2,1 150 OM 651.921 <D 22 LHD>	02.14-11.15	F 026 40 P 7112	O
		F 026 40 N 2839 ¹	K
	05.14-11.15	1 987 43 M 5058	I

Serie C (205) 250 BlueTec 4MATIC

2,1 150 OM 651.921 <D 22 LHD>	02.14→	F 026 40 P 7112	O
		F 026 40 N 2839 ¹	K

Serie C (205) 250 d

2,1 150 OM 651.921 <D 22 LHD>	10.15→	F 026 40 P 7112	O
		F 026 40 N 2839 ¹	K
		IMO 1 987 43 M 5058	I

Serie C (205) 300

2,0 180 M 274.920 <E20>	10.14→	TW F 026 40 S0480	L
	10.15→	IMO 1 987 43 M 5058	I

Serie C (205) 300 BlueTec Hybrid, h

2,1 150-170 OM 651.921 <D 22 LHD>	05.14→	F 026 40 P 7112	O
		F 026 40 N 2839 ¹	K

Serie C (205) 350 e

2,0 155-237 M 274.920 <E20>	02.15→	TW F 026 40 S0480	L
		1 987 43 M 5058	I



Serie C (205) 350 e, Hybrid Plus

2,0 155-215 M 274.920 <E20>	07.14→	TW F 026 40 S0480	L
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Serie CL (140)

Serie CL (140) 420

4,2 205 M 119.971,981	06.96-08.99	1 457 42 P 9616	O
		KNE 1 457 43 S 3700	L
Fg.-Nr. A220201→	06.96-08.99	0 450 90 F 5030 ¹	K

Serie CL (140) 500

5,0 235 M 119.970,980	06.96-08.99	1 457 42 P 9616	O
		KNE 1 457 43 S 3700	L
Fg.-Nr. A 220201→	06.96-08.99	0 450 90 F 5030 ¹	K

Serie CL (140) 600

6,0 290 M 120.982	06.96-08.99	1 457 42 P 9153	O
		1 457 43 S 3524	L
Fg.-Nr. A 220201→	06.96-08.99	0 450 90 F 5030 ¹	K

Serie CL (215,216)

Serie CL (215,216) 55 AMG

5,4 265 M 113.986 <E 55>	09.99-08.02	1 457 42 P 9263	O
		1 457 43 S 3071	L
		0 450 91 F 5003/1 ¹	K
		0 986 62 A 8528 ⁸	I
		1 987 43 R 2533 ⁸	I
	2FE	1 987 43 M 2020	I

Serie CL (215,216) 55 AMG KOMPRESSOR

5,4 368 M 113.991 <E 55 ML AMG>	09.02-08.06	1 457 42 P 9263	O
		0 450 90 F 5275 ¹	K
		0 986 62 A 8528 ⁸	I
		1 987 43 R 2533 ⁸	I
	2FE	1 987 43 M 2020	I

Serie CL (215,216) 63 AMG

5,5 400/420 M 157.980 <DE 55 LA>	08.10→	1 987 43 R 2438 ⁸	I
6,2 386 M 156.984 <E 63>	01.07-07.10	F 026 40 S0152	L
		1 987 43 R 2438 ⁸	I

Serie CL (215,216) 65 AMG

6,0 450 M 275.980 <E60>	09.03-08.06	1 987 42 S 9402	L
		0 986 62 A 8528 ⁸	I
		1 987 43 R 2533 ⁸	I
	2FE	1 987 43 M 2020	I



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◀ Serie CL (215,216) 65 AMG

6,0 450/463 M 275.982 <E 60>	09.07→	1 987 42 S 9402 L
		1 987 43 R 2438 ⁸ I

Serie CL (215,216) 500

5,0 225 M 113.960 <E50>	09.99-05.06	1 457 42 P 9263 O
		1 457 43 S 3071 L
		0 450 91 F 5003/1 ¹ K
		0 986 62 A 8528 ⁸ I
		1 987 43 R 2533 ⁸ I
	2FE	1 987 43 M 2020 I

Serie CL (215,216) 500 , 4MATIC

5,5 285 M 273.961 <E 55>; M 273.968 <E 55>	06.06-07.10	1 457 42 P 9263 O
		1 457 43 S 3071 L
		1 987 43 R 2438 ⁸ I

Serie CL (215,216) 500 CGI, CGI 4MATIC

4,7 320 M 278.920 <DE 46 LA>	07.10→	1 987 43 R 2438 ⁸ I
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Serie CL (215,216) 600

5,5 368 M 275.950 <E55>	09.02-08.06	1 987 42 S 9402 L
		0 450 90 F 5968 ¹ K
		0 986 62 A 8528 ⁸ I
		1 987 43 R 2533 ⁸ I
	2FE	1 987 43 M 2020 I

5,5 | 380 | M 275.953 <E 55>

09.06→	1 987 42 S 9402 L
	1 987 43 R 2438 ⁸ I

5,8 | 270 | M 137.970 <E 58>

09.99-08.02	1 457 42 P 9263 O
	ZE 1 457 43 S 3788 L
	0 450 91 F 5003/1 ¹ K
	0 986 62 A 8528 ⁸ I
	1 987 43 R 2533 ⁸ I
	2FE 1 987 43 M 2020 I

Serie CLA (117)

Serie CLA (117) 45 AMG 4MATIC

2,0 265 M 133.980 <E20>	06.13→	1 987 43 R 5505 ⁸ I
	01.15-06.15	1 987 43 R 5505 ⁸ I

Serie CLA (117) 180

1,6 90 M 270.910 <E 16>	12.12→	F 026 40 S 0380 L
		1 987 43 R 5505 ⁸ I

Serie CLA (117) 180 CDI, d

1,5 80 OM 607.951 <DE 15 LA>	08.13→	F 026 40 P 7176 O
		F 026 40 S 0379 L
		F 026 40 N 2844 ¹ K
	RLE	F 026 40 N 2843 ¹ K
		1 987 43 R 5505 ⁸ I



Serie CLA (117) 200

1,6 115 M 270.910 <E 16>	12.12→	F 026 40 S 0380 L
		1 987 43 R 5505 ⁸ I

Serie CLA (117) 200 CDI

1,8 100 OM 651.901 <18 LHD>	06.13→	F 026 40 P 7112 O
		F 026 40 S 0379 L
		F 026 40 N 2836 ¹ K
		1 987 43 R 5505 ⁸ I

2,1 | 100 | OM 651.930 <D 22 LHD>

07.14-06.15	F 026 40 P 7112 O
	F 026 40 S 0379 L
	F 026 40 N 2836 ¹ K
RLE	F 026 40 N 2837 ¹ K
	1 987 43 R 5505 ⁸ I

Serie CLA (117) 200 CDI 4MATIC

2,1 100 OM 651.930 <D 22 LHD>	07.14-06.15	F 026 40 P 7112 O
		F 026 40 S 0379 L
		F 026 40 N 2836 ¹ K
		1 987 43 R 5505 ⁸ I

Serie CLA (117) 200 d

1,5 80 OM 607.951 <DE 15 LA>	07.15→	F 026 40 P 7176 O
		F 026 40 S 0379 L
		F 026 40 N 2844 ¹ K
	RLE	F 026 40 N 2843 ¹ K
		1 987 43 R 5505 ⁸ I

2,1 | 100 | OM 651.930 <D 22 LHD>

03.15→	F 026 40 P 7112 O
	F 026 40 S 0379 L
	F 026 40 N 2836 ¹ K
RLE	F 026 40 N 2837 ¹ K
	1 987 43 R 5505 ⁸ I

Serie CLA (117) 200 d 4MATIC

2,1 100 OM 651.930 <D 22 LHD>	07.15→	F 026 40 P 7112 O
		F 026 40 S 0379 L
		F 026 40 N 2836 ¹ K
		1 987 43 R 5505 ⁸ I

Serie CLA (117) 220 , CDI 4MATIC

2,1 120-125 OM 651.930 <D 22 LHD>	12.12-06.15	F 026 40 P 7112 O
		F 026 40 S 0379 L
		F 026 40 N 2836 ¹ K
		1 987 43 R 5505 ⁸ I

Serie CLA (117) 220 d

2,1 130 OM 651.930 <D 22 LHD>	03.15→	F 026 40 P 7112 O
		F 026 40 S 0379 L
		F 026 40 N 2836 ¹ K
		1 987 43 R 5505 ⁸ I



Serie CLA (117) 220 d 4MATIC			
2,1 130 OM 651.930 <D 22 LHD>			
07.15→	F 026 40 P 7112	O	
	F 026 40 S 0379	L	
	F 026 40 N 2836 ¹	K	
RLE	F 026 40 N 2837 ¹	K	
	1 987 43 R 5505 ⁸	I	

Serie CLA (117) 220 4MATIC			
2,0 135 M 270.920 <E 20>			
04.16→	F 026 40 S 0380	L	
	1 987 43 R 5505 ⁸	I	

Serie CLA (117) 250 , 4MATIC			
2,0 155/160 M 270.920 <E 20>; 270.920			
12.12→	F 026 40 S 0380	L	
	1 987 43 R 5505 ⁸	I	

Serie CLC (203)

Serie CLC (203) 160			
1,6 95 M 271.911 <KE 16 ML>; M 271.921 <KE 16 ML>			
02.09-10.10	1 457 42 P 9261	O	
	1 987 42 S 9401	L	
	0 450 91 F 5003/1 ¹	K	
IIR,MKL	1 987 43 R 5536 ⁸	I	
IMO	0 986 62 A 8503 ⁸	I	
	1 987 43 M 2070	I	
	1 987 43 R 2370 ⁸	I	
GB 02.09-10.10	IMO,RLE 1 987 43 R 2570 ⁸	I	

Serie CLC (203) 180 KOMPRESSOR

1,8 105 M 271.946 <KE 18 ML>			
03.08-05.10	1 457 42 P 9261	O	
	1 987 42 S 9401	L	
	0 450 91 F 5003/1 ¹	K	
IIR,MKL	1 987 43 R 5536 ⁸	I	
IMO	0 986 62 A 8503 ⁸	I	
	1 987 43 M 2070	I	
	1 987 43 R 2370 ⁸	I	
GB 03.08-05.10	IMO,RLE 1 987 43 R 2570 ⁸	I	

Serie CLC (203) 200 CDI

2,2 90 OM 64696... <DE 22 LA>			
03.08-05.10	1 457 43 P 7001	O	
	F 026 40 S 0024	L	
	1 457 43 N 4437 ¹	K	
IIR,MKL	1 987 43 R 5536 ⁸	I	
IMO	0 986 62 A 8503 ⁸	I	
	1 987 43 M 2070	I	
	1 987 43 R 2370 ⁸	I	
GB 03.08-05.10	IMO,RLE 1 987 43 R 2570 ⁸	I	

Serie CLC (203) 200 KOMPRESSOR

1,8 135 M 271.957 <KE 18 ML>			
03.08-05.10	1 457 42 P 9261	O	
	1 987 42 S 9401	L	
	0 450 91 F 5003/1 ¹	K	

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03.08-05.10	IIR,MKL	1 987 43 R 5536 ⁸	I
	IMO	0 986 62 A 8503 ⁸	I
		1 987 43 M 2070	I
		1 987 43 R 2370 ⁸	I
GB 03.08-05.10	IMO,RLE	1 987 43 R 2570 ⁸	I

Serie CLC (203) 220 CDI

2,2 110 OM 646.963 <DE 22 LA>			
03.08-05.10	1 457 43 P 7001	O	
	F 026 40 S 0024	L	
	1 457 43 N 4437 ¹	K	
IIR,MKL	1 987 43 R 5536 ⁸	I	
IMO	0 986 62 A 8503 ⁸	I	
	1 987 43 M 2070	I	
	1 987 43 R 2370 ⁸	I	
GB 03.08-05.10	IMO,RLE	1 987 43 R 2570 ⁸	I

Serie CLC (203) 230

2,5 150 M 272.920 <E 25>			
03.08-05.10	1 457 42 P 9263	O	
	1 457 43 S 3071	L	
	0 450 91 F 5003/1 ¹	K	
IIR,MKL	1 987 43 R 5536 ⁸	I	
IMO	0 986 62 A 8503 ⁸	I	
	1 987 43 M 2070	I	
	1 987 43 R 2370 ⁸	I	
GB 03.08-05.10	IMO,RLE	1 987 43 R 2570 ⁸	I

Serie CLC (203) 350

3,5 200 M 272.960 <E 35>			
03.08-05.10	1 457 42 P 9263	O	
	1 457 43 S 3071	L	
	0 450 91 F 5003/1 ¹	K	
IIR,MKL	1 987 43 R 5536 ⁸	I	
IMO	0 986 62 A 8503 ⁸	I	
	1 987 43 M 2070	I	
	1 987 43 R 2370 ⁸	I	
GB 03.08-05.10	IMO,RLE	1 987 43 R 2570 ⁸	I

Serie CLK (208,209)

Serie CLK (208,209) 55 AMG

5,4 255 M 113.984 <E55>			
05.99-04.02	1 457 42 P 9263	O	
	0 450 91 F 5003/1 ¹	K	
	0 986 62 A 8511 ⁸	I	
	1 987 43 M 2001	I	
	1 987 43 R 2301 ⁸	I	

5,4 | 270 | M 113.987 <E 55>

08.01-08.06	1 457 42 P 9263	O	
	1 457 43 S 3071	L	
	0 450 91 F 5003/1 ¹	K	
IIR,MKL	1 987 43 R 5536 ⁸	I	
IMO	0 986 62 A 8503 ⁸	I	
	1 987 43 M 2070	I	
	1 987 43 R 2370 ⁸	I	
GB 08.01-08.06	IMO,RLE	1 987 43 R 2570 ⁸	I





Serie CLK (208,209) 63 AMG

6,2 354/373 M 156.982 <E 63>			
09.06-12.09	F 026 40	S0152	L
	IIR,MKL	1 987 43 R 5536 ⁸	I
	IMO	0 986 62 A 8503 ⁸	I
		1 987 43 M 2070	I
		1 987 43 R 2370 ⁸	I
GB 09.06-12.09	IMO,RLE	1 987 43 R 2570 ⁸	I

Serie CLK (208,209) 200 , KOMPRESSOR

2,0 100/142 M 111.944 <E 20 ML>; M 111.945 <E20>			
09.96-06.00	1 457 42	P 9122	O
	1 457 43	S 3752	L
	0 450 90	F 5003/1 ¹	K
	0 986 62	A 8511 ⁸	I
	1 987 43	M 2001	I
	1 987 43	R 2301 ⁸	I

Serie CLK (208,209) 200 CGI KOMPRESSOR, KOMPRESSOR

1,8 120/125/135 M 271.940 <KE 18 ML>; M 271.942 <DE 18 ML>; M 271.955 <KE 18 ML>			
05.02-12.09	1 457 42	P 9261	O
	1 987 42	S 9401	L
	0 450 91	F 5003/1 ¹	K
	IIR,MKL	1 987 43 R 5536 ⁸	I
	IMO	0 986 62 A 8503 ⁸	I
		1 987 43 M 2070	I
		1 987 43 R 2370 ⁸	I
GB 05.02-12.09	IMO,RLE	1 987 43 R 2570 ⁸	I

Serie CLK (208,209) 200 KOMPRESSOR

2,0 120 M 111.956 <E 20 EVO ML>			
06.00-01.03	1 457 42	P 9122	O
	1 457 43	S 3752	L
	0 450 91	F 5003/1 ¹	K
	0 986 62	A 8511 ⁸	I
	1 987 43	M 2001	I
	1 987 43	R 2301 ⁸	I

Serie CLK (208,209) 220 CDI

2,1 100-110 OM 646.966 <DE 22 LA>			
04.05-04.09	1 457 43	P 7001	O
	F 026 40	S 0024	L
	1 457 43	N 4437 ¹	K
	IIR,MKL	1 987 43 R 5536 ⁸	I
	IMO	0 986 62 A 8503 ⁸	I
		1 987 43 M 2070	I
		1 987 43 R 2370 ⁸	I
GB 04.05-04.09	IMO,RLE	1 987 43 R 2570 ⁸	I

Serie CLK (208,209) 230 KOMPRESSOR

2,3 142 M 111.975 <E 23 ML>			
06.97-06.00	1 457 42	P 9122	O
	1 457 43	S 3752	L
	0 450 90	F 5030 ¹	K
	0 986 62	A 8511 ⁸	I
	1 987 43	M 2001	I
	1 987 43	R 2301 ⁸	I



2,3 | 145 | M 111.982 <EVO ML>

06.00-01.03	1 457 42	P 9122	O
	1 457 43	S 3752	L
	0 450 91	F 5003/1 ¹	K
	0 986 62	A 8511 ⁸	I
	1 987 43	M 2001	I
	1 987 43	R 2301 ⁸	I

Serie CLK (208,209) 240

2,6 125 M 112.912 <E 26>			
05.02-03.05	1 457 42	P 9263	O
	1 457 43	S 3071	L
	0 450 91	F 5003/1 ¹	K
	IIR,MKL	1 987 43 R 5536 ⁸	I
	IMO	0 986 62 A 8503 ⁸	I
		1 987 43 M 2070	I
		1 987 43 R 2370 ⁸	I
GB 05.02-03.05	IMO,RLE	1 987 43 R 2570 ⁸	I

Serie CLK (208,209) 270 CDI

2,7 125 OM612962... <DE LA>			
09.02-03.05	1 457 43	P 7001	O
	1 457 43	S 3065	L
Mot.-Nr. ->30 044707	09.02-03.05	1 457 43 N 1704	K
Mot.-Nr. 30 044708->	09.02-03.05	1 457 43 N 4416 ¹	K
	09.02-03.05	IIR,MKL	1 987 43 R 5536 ⁸
		IMO	0 986 62 A 8503 ⁸
			1 987 43 M 2070
			1 987 43 R 2370 ⁸
GB 09.02-03.05	IMO,RLE	1 987 43 R 2570 ⁸	I

Serie CLK (208,209) 280

3,0 170 M 272.940 <E 30>			
04.05-12.09	1 457 42	P 9263	O
	1 457 43	S 3071	L
	0 450 91	F 5003/1 ¹	K
	IIR,MKL	1 987 43 R 5536 ⁸	I
	IMO	0 986 62 A 8503 ⁸	I
		1 987 43 M 2070	I
		1 987 43 R 2370 ⁸	I
GB 04.05-12.09	IMO,RLE	1 987 43 R 2570 ⁸	I

Serie CLK (208,209) 320

3,2 160 M 112.940 <E 32>			
01.97-01.03	1 457 42	P 9263	O
	1 457 43	S 3752	L
	0 450 91	F 5003/1 ¹	K
	0 986 62	A 8511 ⁸	I
	1 987 43	M 2001	I
	1 987 43	R 2301 ⁸	I

3,2 | 160 | M 112.955 <E 32>

05.02-03.05	1 457 42	P 9263	O
	1 457 43	S 3071	L
	0 450 91	F 5003/1 ¹	K
	IIR,MKL	1 987 43 R 5536 ⁸	I
	IMO	0 986 62 A 8503 ⁸	I
		1 987 43 M 2070	I
		1 987 43 R 2370 ⁸	I
GB 05.02-03.05	IMO,RLE	1 987 43 R 2570 ⁸	I



Serie CLK (208,209) 320 CDI

3,0 165 OM 642.910 <D 30>			
	04.05-12.09	F 026 40 P 7008	O
		LAB F 026 40 S0388	L
		RAB F 026 40 S0389	L
		SWA 1 457 43 N 4437 ¹	K
		SWA F 026 40 N 2056 ¹	K
		IIR,MKL 1 987 43 R 5536 ⁸	I
		IMO 0 986 62 A 8503 ⁸	I
		1 987 43 M 2070	I
		1 987 43 R 2370 ⁸	I
GB	04.05-12.09	IMO,RLE 1 987 43 R 2570 ⁸	I

Serie CLK (208,209) 350

3,5 200 M 272.960 <E 35>			
	04.05-12.09	1 457 42 P 9263	O
		1 457 43 S 3071	L
		0 450 91 F 5003/1 ¹	K
	04.05-04.09	IIR 1 987 43 R 5536 ⁸	I
	04.05-12.09	IIR,MKL 1 987 43 R 5536 ⁸	I
		IMO 0 986 62 A 8503 ⁸	I
		1 987 43 M 2070	I
		1 987 43 R 2370 ⁸	I
GB	04.05-12.09	IMO,RLE 1 987 43 R 2570 ⁸	I

Serie CLK (208,209) 430

4,3 205 M 113.943 <E43>			
	09.98-01.03	1 457 42 P 9263	O
		0 450 91 F 5003/1 ¹	K
		0 986 62 A 8511 ⁸	I
		1 987 43 M 2001	I
		1 987 43 R 2301 ⁸	I

Serie CLK (208,209) 500

5,0 225 M 113.968 <E 50>			
	05.02-07.06	1 457 42 P 9263	O
		1 457 43 S 3071	L
		0 450 91 F 5003/1 ¹	K
		IIR,MKL 1 987 43 R 5536 ⁸	I
		IMO 0 986 62 A 8503 ⁸	I
		1 987 43 M 2070	I
		1 987 43 R 2370 ⁸	I
GB	05.02-07.06	IMO,RLE 1 987 43 R 2570 ⁸	I

5,5|285|M 273.967 <E 55>

	09.06-12.09	1 457 42 P 9263	O
		1 457 43 S 3071	L
		IIR,MKL 1 987 43 R 5536 ⁸	I
		IMO 0 986 62 A 8503 ⁸	I
		1 987 43 M 2070	I
		1 987 43 R 2370 ⁸	I
GB	09.06-12.09	IMO,RLE 1 987 43 R 2570 ⁸	I

Serie CLS (218,218)

Serie CLS (218,218) 400 , 4MATIC

3,5 245 M 276.850 <DE 35 LA>			
	05.14→	0 986 62 A 8500 ⁸	I



Serie CLS (218,219)

Serie CLS (218,219) 55 AMG

5,4 350 M 113.990 <E 55>			
	06.04-08.06	1 457 42 P 9263	O
		1 987 43 M 2081	I
		1 987 43 R 2381 ⁸	I

Serie CLS (218,219) 63 AMG

6,2 378 M 156.983 <E 63>			
	04.06-02.11	F 026 40 S0152	L
		1 987 43 M 2081	I
		1 987 43 R 2381 ⁸	I

Serie CLS (218,219) 63 AMG , S 4MATIC, 4MATIC

5,5 386/410/430 M 157.981 <DELA 55>			
	10.10→	0 986 62 A 8500 ⁸	I

Serie CLS (218,219) 63 AMG S

5,5 430 M 157.981 <DELA 55>			
	06.13→	0 986 62 A 8500 ⁸	I

Serie CLS (218,219) 220 BlueTec

2,1 120-130 OM 651.924 <D 22 LHD>			
	05.14→	F 026 40 P 7112	O
		F 026 40 N 2103 ¹	K
		0 986 62 A 8500 ⁸	I

Serie CLS (218,219) 250 BlueTec, BlueTec 4MATIC

2,1 150 OM 651.924 <D 22 LHD>			
	05.14→	F 026 40 P 7112	O
		F 026 40 N 2103 ¹	K
		0 986 62 A 8500 ⁸	I

Serie CLS (218,219) 250 CDI

2,1 150 OM 651.924 <D 22 LHD>			
	07.10→	F 026 40 P 7112	O
		TW F 026 40 S0133	L
		HEI,TW F 026 40 N 2839 ¹	K
		F 026 40 N 2840 ¹	K
		HEI,SWA F 026 40 N 2065 ¹	K
		HEI,SWA F 026 40 N 2103 ¹	K
	06.12→	TW F 026 40 N 2065 ¹	K
		F 026 40 N 2103 ¹	K
		F 026 40 N 2839 ¹	K
		F 026 40 N 2840 ¹	K
	07.10→	0 986 62 A 8500 ⁸	I

Serie CLS (218,219) 280

3,0 170 M 272.943 <E 30>			
	01.08-04.09	1 457 42 P 9263	O
		1 457 43 S 3071	L
		1 987 43 M 2081	I
		1 987 43 R 2381 ⁸	I





Serie CLS (218,219) 300

3,0 170 M 272.943 <E 30>			
05.09-09.09	1 457 42	P 9263	O
	1 457 43	S 3071	L
	1 987 43	M 2081	I
	1 987 43	R 2381⁸	I

Serie CLS (218,219) 320 CDI

3,0 155-165 OM 642.920 <D 30>			
05.05-04.09	F 026 40	P 7008	O
	LAB	F 026 40	S0388
	RAB	F 026 40	S0389
	SCJ	F 026 40	N 2056¹
	SCJ	1 457 43	N 4437¹
		1 987 43	M 2081
		1 987 43	R 2381⁸

Serie CLS (218,219) 350 , CGI

3,5 200/215 M 272.964 <E 35>; M 272.985 <DE 35>			
06.04-09.10	1 457 42	P 9263	O
	1 457 43	S 3071	L
	1 987 43	M 2081	I
	1 987 43	R 2381⁸	I

3,5 225 M 276.952 <DE 35>			
10.10→	F 026 40	S0482	L
	0 986 62	A 8500⁸	I

Serie CLS (218,219) 350 BlueTec, BlueTec 4MATIC, CDI, CDI 4MATIC, d 4MATIC

3,0 185-190/195 OM 642.85... <D 30>; OM 642.853 <D 30>; OM 642.854 <D 30>			
10.10→	F 026 40	P 7008	O
	F 026 40	N 2836¹	K
	0 986 62	A 8500⁸	I

Serie CLS (218,219) 350 CDI

3,0 165 OM 642.920 <D 30>			
05.09-12.10	F 026 40	P 7008	O
	LAB	F 026 40	S0388
	RAB	F 026 40	S0389
	SCJ	F 026 40	N 2056¹
	SCJ	1 457 43	N 4437¹
		1 987 43	M 2081
		1 987 43	R 2381⁸

Serie CLS (218,219) 400 , 4MATIC

3,0 245 M 276.820 <DE 30 LA>			
05.14→	0 986 62	A 8500⁸	I

Serie CLS (218,219) 400 4MATIC

3,5 245 M 276.850 <DE 35 LA>			
05.14→	0 986 62	A 8500⁸	I

Serie CLS (218,219) 500

5,0 225 M 113.967 <E 50>			
06.04-04.06	1 457 42	P 9263	O
	1 457 43	S 3071	L
	1 987 43	M 2081	I
	1 987 43	R 2381⁸	I



5,5 285 M 273.960 <E 55>			
04.06-09.10	1 457 42	P 9263	O
	1 457 43	S 3071	L
	1 987 43	M 2081	I
	1 987 43	R 2381⁸	I

Serie CLS (218,219) 500 , 4MATIC

4,7 300 M 278.922 <DE 46 LA>			
02.11→	0 986 62	A 8500⁸	I

Serie E (124)

Serie E (124) 36 AMG

3,6 195-200 M 104.992			
03.94-05.96	1 457 42	P 9122	O
	LUM	1 457 43	S 3701
	2FE	1 987 43	M 2051
		1 457 42	P 9416³

3,6 | 200 | M 104.992

03.94-06.98	1 457 42	P 9122	O
	LUM	1 457 43	S 3701
Fig.-Nr. C 226336→	03.94-06.98	0 450 90	F 5030¹
	03.94-06.98	2FE	1 987 43 M 2051
			1 457 42 P 9416³

Serie E (124) 60 AMG

6,0 280 M 119.974			
07.93-06.95	1 457 42	P 9616	O
	KNE	1 457 43	S 3700
	2FE	1 987 43	M 2051

Serie E (124) 200

2,0 100 M 111.940			
07.93-06.98	1 457 42	P 9122	O
		1 457 43	S 3607
Fig.-Nr. C 226336→	07.93-06.98	0 450 90	F 5030¹
	07.93-06.98	2FE	1 987 43 M 2051

Serie E (124) 200 D

2,0 55 OM 601.912			
07.93-06.95	1 457 42	P 9274	O
		1 457 42	S 9875
		1 457 43	N 4123²
	2FE	1 987 43	M 2051

Serie E (124) 220

2,2 110 M 111.960			
07.93-06.98	1 457 42	P 9122	O
		1 457 43	S 3607
Fig.-Nr. C 226336→	07.93-06.98	0 450 90	F 5030¹
	07.93-06.98	2FE	1 987 43 M 2051

Serie E (124) 250 D

2,5 83 OM 605.911			
Mot.-Nr. →..010704	07.93-05.96	AG	1 457 42 P 9274
Mot.-Nr. →..028586	07.93-05.96	GS	1 457 42 P 9274
Mot.-Nr. ..010705→	07.93-05.96	AG	1 457 42 P 9278
Mot.-Nr. ..028587→	07.93-05.96	GS	1 457 42 P 9278



07.93-05.96	1 457 43 S 3002	L
	1 457 43 N 4123 ²	K
2FE	1 987 43 M 2051	I

Serie E (124) 250 D Turbo

2,5 | 93 | OM 602.962

07.93-06.95	1 457 42 P 9274	O
	1 457 43 S 3002	L
	0 450 90 N 4077 ¹	K
	1 457 43 N 4123 ²	K
2FE	1 987 43 M 2051	I

Serie E (124) 280

2,8 | 142 | M 104.942

07.93-06.95	1 457 42 P 9122	O
	1 457 43 S 3701	L
2FE	1 987 43 M 2051	I
	1 457 42 P 9416 ³	P

2,8 | 142-145 | M 104.942

07.93-05.96	1 457 42 P 9122	O
LUM	1 457 43 S 3701	L
2FE	1 987 43 M 2051	I
	1 457 42 P 9416 ³	P

Serie E (124) 300 D

3,0 | 100 | OM 606.910

07.93-05.96	1 457 42 P 9274	O
	1 457 43 S 3002	L
	1 457 43 N 4123 ²	K
2FE	1 987 43 M 2051	I

Serie E (124) 300 D Turbo, D Turbo 4MATIC

3,0 | 105-108 | OM 603.960; OM 603.963

07.93-05.96	1 457 42 P 9274	O
	1 457 42 S 9949	L
	0 450 90 N 4077 ¹	K
	1 457 43 N 4123 ²	K
2FE	1 987 43 M 2051	I
	1 457 42 P 9416 ³	P

Serie E (124) 300 4MATIC

3,0 | 132 | M 103.985

07.93-06.95	0 451 10 P 3105	O
LUM	1 457 42 S 9970	L
2FE	1 987 43 M 2051	I
	1 457 42 P 9416 ³	P

Serie E (124) 320

3,2 | 162-170 | M 104.992

05.93-06.98	1 457 42 P 9122	O
LUM	1 457 43 S 3701	L
Fg.-Nr. C226336→	0 450 90 F 5030 ¹	K
05.93-06.98	1 987 43 M 2051	I
2FE	1 987 43 M 2051	I
	1 457 42 P 9416 ³	P



Serie E (124) 420

4,2 | 205/210 | M 119.975

07.93-06.95	1 457 42 P 9616	O
KNE	1 457 43 S 3700	L
2FE	1 987 43 M 2051	I

Serie E (124) 500

5,0 | 235-240 | M 119.974

07.93-06.95	1 457 42 P 9616	O
KNE	1 457 43 S 3700	L
2FE	1 987 43 M 2051	I

Serie E (207,212)

Serie E (207,212) 63 AMG

6,2 | 386 | M 156.985 <E 63>; M 156.985 <M 156 E63>

04.09-04.11	F 026 40 S 0152	L
	0 986 62 A 8500 ⁸	I

Serie E (207,212) 63 AMG , S, S 4MATIC, 4MATIC

5,5 | 386/410/430 | M 157.981 <DELA 55>

02.11→	0 986 62 A 8500 ⁸	I
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Serie E (207,212) 180

1,6 | 115 | M 274.910 <E 16>

12.12→	TW	F 026 40 S 0480	L
		0 986 62 A 8500 ⁸	I

Serie E (207,212) 200

2,0 | 135 | M 274.920 <E20>

08.12→		F 026 40 S 0480	L
01.13→	TW	F 026 40 S 0480	L
08.12→		0 986 62 A 8500 ⁸	I

Serie E (207,212) 200 BlueTec

2,1 | 100 | OM 651.925 <D 22 LHD RED>

07.14→		F 026 40 P 7112	O
		F 026 40 N 2839 ¹	K
		0 986 62 A 8500 ⁸	I

Serie E (207,212) 200 CDI

2,1 | 100 | OM 651.925 <D 22 LHD RED>

04.09→		F 026 40 P 7112	O
	SCJ	F 026 40 S 0133	L
	HEI,TW	F 026 40 N 2839 ¹	K
		F 026 40 N 2840 ¹	K
	HEI,SWA	F 026 40 N 2065 ¹	K
	HEI,SWA	F 026 40 N 2103 ¹	K
08.09→	3PO,TW	F 026 40 N 2065 ¹	K
		F 026 40 N 2103 ¹	K
	5PO	F 026 40 N 2839 ¹	K
04.09→		0 986 62 A 8500 ⁸	I

Serie E (207,212) 200 CGI

1,8 | 135 | M 271.8... <DE 18 EVO>; M 271.860 <DE 18 EVO>

04.09-12.13		F 026 40 P 7132	O
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◀ Serie E (207,212) 200 CGI

04.09-12.13	F 026 40 S0134	L
	0 986 62 A 8500 ⁸	I

Serie E (207,212) 200 NGT

1,8 | 120 | M 271.958 <KE 18 ML>

01.11-04.13	1 457 42 P 9261	O
	1 987 42 S 9401	L
	0 986 62 A 8500 ⁸	I

2,0 | 115 | M 274.920 <E20>

07.13→	0 986 62 A 8500 ⁸	I
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Serie E (207,212) 220 BlueTec

2,1 | 125-130 | OM 651.911 <D 22 G>

05.14→	F 026 40 P 7112	O
05.14-08.15	TW F 026 40 N 2065 ¹	K
05.14→	TW F 026 40 N 2103 ¹	K
	F 026 40 N 2839 ¹	K
	0 986 62 A 8500 ⁸	I

2,1 | 125-130 | OM 651.924 <D 22 LL>

06.13→	F 026 40 P 7112	O
	HEI F 026 40 N 2839 ¹	K
	HEI F 026 40 N 2103 ¹	K
	0 986 62 A 8500 ⁸	I

Serie E (207,212) 220 BlueTec, BlueTec 4MATIC

2,1 | 125 | OM 651.924 <D 22 LHD>

07.14→	F 026 40 P 7112	O
	3PO,TW F 026 40 N 2065 ¹	K
	F 026 40 N 2103 ¹	K
	5PO F 026 40 N 2839 ¹	K
	0 986 62 A 8500 ⁸	I

Serie E (207,212) 220 BlueTec 4MATIC

2,1 | 125 | OM 651.924 <D 22 LL>

01.15→	F 026 40 P 7112	O
	3PO,TW F 026 40 N 2065 ¹	K
	F 026 40 N 2103 ¹	K
	5PO F 026 40 N 2839 ¹	K
	0 986 62 A 8500 ⁸	I

Serie E (207,212) 220 CDI

2,1 | 120-125 | OM 651.911 <D 22 G>

07.09-08.15	F 026 40 P 7112	O	
Mod.Jahr →2013	07.09-08.15	F 026 40 S0133	L
	07.09-08.15	HEI,TW F 026 40 N 2839 ¹	K
		F 026 40 N 2840 ¹	K
		HEI,SWA F 026 40 N 2065 ¹	K
		HEI,SWA F 026 40 N 2103 ¹	K
		0 986 62 A 8500 ⁸	I

2,1 | 120-125 | OM 651.924 <D 22 LL>

12.08-12.14	F 026 40 P 7112	O
	SGJ F 026 40 S0133	L
	3PO,TW F 026 40 N 2065 ¹	K
	F 026 40 N 2103 ¹	K
	5PO F 026 40 N 2839 ¹	K
	0 986 62 A 8500 ⁸	I

2,1 | 125 | OM 651.911 <D 22 G>

01.10-04.14	F 026 40 P 7112	O	
Mod.Jahr →2013	01.10-04.14	F 026 40 S0133	L



01.10-04.14	HEI,TW F 026 40 N 2839 ¹	K
	F 026 40 N 2840 ¹	K
	HEI,SWA F 026 40 N 2065 ¹	K
	HEI,SWA F 026 40 N 2103 ¹	K
	0 986 62 A 8500 ⁸	I

2,1 | 125 | OM 651.924 <D 22 LHD>

08.09→	F 026 40 P 7112	O
	TW F 026 40 S0133	L
	3PO,TW F 026 40 N 2065 ¹	K
	F 026 40 N 2103 ¹	K
	5PO F 026 40 N 2839 ¹	K
	0 986 62 A 8500 ⁸	I

Serie E (207,212) 220 d

2,1 | 125 | OM 651.911 <D 22 G>

09.15→	F 026 40 P 7112	O
	HEI,TW F 026 40 N 2839 ¹	K
	F 026 40 N 2840 ¹	K
	HEI,SWA F 026 40 N 2065 ¹	K
	HEI,SWA F 026 40 N 2103 ¹	K
	TW F 026 40 N 2065 ¹	K
	F 026 40 N 2103 ¹	K
	F 026 40 N 2839 ¹	K
	0 986 62 A 8500 ⁸	I

Serie E (207,212) 250

1,8 | 150 | M 272.923 <E 25>

05.09-12.11	1 457 42 P 9263	O
	1 457 43 S 3071	L
	0 986 62 A 8500 ⁸	I

2,0 | 155 | M 274.920 <E20>

08.12→	F 026 40 S0480	L
01.13→	TW F 026 40 S0480	L
08.12→	0 986 62 A 8500 ⁸	I

Serie E (207,212) 250 BlueTec

2,1 | 150 | OM 651.911 <D 22 G>

07.14→	F 026 40 P 7112	O
	F 026 40 S0133	L
	3PO F 026 40 N 2103 ¹	K
	5PO F 026 40 N 2839 ¹	K
	0 986 62 A 8500 ⁸	I

Serie E (207,212) 250 BlueTec, BlueTec 4MATIC

2,1 | 150 | OM 651.924 <D 22 LHD>; OM 651.924 <D 22 LL>

07.14→	F 026 40 P 7112	O
	3PO,TW F 026 40 N 2065 ¹	K
	F 026 40 N 2103 ¹	K
	5PO F 026 40 N 2839 ¹	K
	0 986 62 A 8500 ⁸	I

Serie E (207,212) 250 CDI, CDI 4MATIC

2,1 | 150 | OM 651.924 <D 22 LHD>; OM 651.924 <D 22 LL>

12.08→	F 026 40 P 7112	O
	TW F 026 40 S0133	L
	HEI,TW F 026 40 N 2839 ¹	K
	F 026 40 N 2840 ¹	K
	HEI,SWA F 026 40 N 2065 ¹	K
	HEI,SWA F 026 40 N 2103 ¹	K
08.09→	3PO,TW F 026 40 N 2065 ¹	K
	F 026 40 N 2103 ¹	K



	08.09→	5PO	F 026 40 N 2839 ¹	K
	12.08→		0 986 62 A 8500 ⁸	I

Serie E (207,212) 250 CDI, d

2,1 150 OM 651.911 <D 22 G>				
	02.09→		F 026 40 P 7112	O
		TW	F 026 40 S0133	L
	01.10→		F 026 40 S0133	L
	02.09→	HEI, TW	F 026 40 N 2839 ¹	K
			F 026 40 N 2840 ¹	K
		HEI, SWA	F 026 40 N 2065 ¹	K
		HEI, SWA	F 026 40 N 2103 ¹	K
			0 986 62 A 8500 ⁸	I

Serie E (207,212) 250 CGI

1,8 150 M 271.860 <DE 18 EVO>				
	02.09-12.13		F 026 40 P 7132	O
			F 026 40 S0134	L
			0 986 62 A 8500 ⁸	I

Serie E (207,212) 300 , CGI, 4MATIC

3,5 185 M 276.952 <DE 35>; M 276.957 <DE 35>				
	01.11→		F 026 40 S0482	L
			0 986 62 A 8500 ⁸	I

Serie E (207,212) 300 , L

3,0 170 M 272.952 <E 30>				
	04.09→		1 457 42 P 9263	O
			1 457 43 S 3071	L
			0 986 62 A 8500 ⁸	I

Serie E (207,212) 300 BlueTec, CDI

3,0 170 OM 642.852 <D 30>				
	08.11→		F 026 40 P 7008	O
			F 026 40 N 2836 ¹	K
			0 986 62 A 8500 ⁸	I

Serie E (207,212) 300 BlueTec Hybrid

2,1 150 OM 651.924 <D 22 LHD>				
	04.12→		F 026 40 P 7112	O
		TW	F 026 40 S0133	L
			F 026 40 N 2840 ¹	K
		3PO, TW	F 026 40 N 2065 ¹	K
			F 026 40 N 2103 ¹	K
		5PO, TW	F 026 40 N 2839 ¹	K
			F 026 40 N 2840 ¹	K
			0 986 62 A 8500 ⁸	I

Serie E (207,212) 300 CDI

3,0 150/170 OM 642.850 <D 30>				
	12.09-12.13		F 026 40 P 7008	O
		HEI	F 026 40 N 2836 ¹	K
		M5S	F 026 40 N 2836 ¹	K
		HEI, SWA	F 026 40 N 2065 ¹	K
		HEI, SWA	F 026 40 N 2103 ¹	K
		SWA, V44	F 026 40 N 2065 ¹	K
		SWA, V44	F 026 40 N 2103 ¹	K
			0 986 62 A 8500 ⁸	I



Serie E (207,212) 320

3,0 200 M 276.820 <DE 30 LA>				
	07.14→		0 986 62 A 8500 ⁸	I

Serie E (207,212) 350 , CGI, 4MATIC

3,5 200/215 M 272.977 <E 35>; M 272.98... <DES 35>; M 272.980 <M 272 E35>; M 272.983 <DE 35>; M 272.988 <E 35>				
	01.09→		1 457 42 P 9263	O
			1 457 43 S 3071	L
			0 986 62 A 8500 ⁸	I

3,5 | 225 | M 276.952 <DE 35>; M 276.957 <DE 35>

	02.11→		F 026 40 S0482	L
			0 986 62 A 8500 ⁸	I

Serie E (207,212) 350 BlueTec

3,0 155 OM 642.850 <D 30>				
	04.09-12.13		F 026 40 P 7008	O
		HEI	F 026 40 N 2836 ¹	K
		HEI, SWA	F 026 40 N 2065 ¹	K
		HEI, SWA	F 026 40 N 2103 ¹	K
	08.09-12.13	M5S	F 026 40 N 2836 ¹	K
		SWA, V44	F 026 40 N 2065 ¹	K
		SWA, V44	F 026 40 N 2103 ¹	K
	04.09-12.13		0 986 62 A 8500 ⁸	I

Serie E (207,212) 350 BlueTec, BlueTec 4MATIC, CDI

3,0 185-190/195 OM 642.838 <D 30>; OM 642.85... <D 30>				
	04.11→		F 026 40 P 7008	O
			F 026 40 N 2836 ¹	K
			0 986 62 A 8500 ⁸	I

Serie E (207,212) 350 BlueTec, CDI

3,0 185-190/195 OM 642.852 <D 30>				
	12.10→		F 026 40 P 7008	O
			F 026 40 N 2836 ¹	K
			0 986 62 A 8500 ⁸	I

Serie E (207,212) 350 CDI

3,0 170 OM 642.836 <D 30>				
	02.09-03.11		F 026 40 P 7008	O
		SWA	1 457 43 N 4437 ¹	K
		SWA	F 026 40 N 2103 ¹	K
	01.10-01.11	SWA	F 026 40 N 2065 ¹	K
	02.09-03.11		0 986 62 A 8500 ⁸	I

3,0 | 170 | OM 642.850 <D 30>

	08.08-11.10		F 026 40 P 7008	O
		HEI	F 026 40 N 2836 ¹	K
		HEI, SWA	F 026 40 N 2065 ¹	K
		HEI, SWA	F 026 40 N 2103 ¹	K
			0 986 62 A 8500 ⁸	I

Serie E (207,212) 350 CDI 4MATIC

3,0 170 OM 642.856 <D 30>				
	04.09-11.10		F 026 40 P 7008	O
		HEI	F 026 40 N 2836 ¹	K
		HEI, SWA	F 026 40 N 2065 ¹	K





◀ Serie E (207,212) 350 CDI 4MATIC

04.09-11.10	HEI,SWA	F 026 40 N 2103 ¹	K
		0 986 62 A 8500 ⁸	I

3,0 | 195 | OM 642.858 <D 30>

12.10→		F 026 40 P 7008	O
		F 026 40 N 2836 ¹	K
		0 986 62 A 8500 ⁸	I

Serie E (207,212) 400 , 4MATIC

3,0 | 245 | M 276.820 <DE 30 LA>

01.13→		0 986 62 A 8500 ⁸	I
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3,5 | 245 | M 276.850 <DE 35 LA>

05.14→		0 986 62 A 8500 ⁸	I
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Serie E (207,212) 500 , CGI, 4MATIC

4,7 | 300 | M 278.922 <DE 46 LA>

02.11→		0 986 62 A 8500 ⁸	I
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Serie E (207,212) 500 , 4MATIC

5,5 | 285 | M 273.966 <E 55>; M 273.970 <E 55>; M 273.971 <E 55 KE>

01.09-08.11		1 457 42 P 9263	O
		1 457 43 S 3071	L
		0 986 62 A 8500 ⁸	I

Serie E (210)

Serie E (210) 50 AMG

5,0 | 205-235 | M 119.980,985

01.96-08.97		1 457 42 P 9616	O
Mot.-Typ M 119.980	01.96-08.97	KNE	1 457 43 S 3700
Mot.-Typ M 119.985	01.96-08.97	LUM	1 457 43 S 3699
	01.96-08.97		0 450 90 F 5030 ¹
		MKL	0 986 62 A 8528 ⁸
			1 987 43 R 2533 ⁸
		MKL	0 986 62 A 8511 ⁸
			1 987 43 M 2001
			1 987 43 R 2301 ⁸
		2FE,MKL	1 987 43 M 2020

Serie E (210) 55 AMG

5,5 | 260 | M 113.980 <E55>

09.97-03.03		1 457 42 P 9263	O
		0 450 91 F 5003/1 ¹	K
	MKL	0 986 62 A 8528 ⁸	I
		1 987 43 R 2533 ⁸	I
	MKL	0 986 62 A 8511 ⁸	I
		1 987 43 M 2001	I
		1 987 43 R 2301 ⁸	I
	2FE,MKL	1 987 43 M 2020	I

Serie E (210) 200

2,0 | 100 | M 111.942 <E20>

06.95-01.03		1 457 42 P 9122	O
06.95-08.99	KNE	1 457 43 S 3699	L
09.99-01.03	LUM	1 457 43 S 3523	L
06.95-01.03		0 450 90 F 5030 ¹	K
	MKL	0 986 62 A 8528 ⁸	I
		1 987 43 R 2533 ⁸	I
	MKL	0 986 62 A 8511 ⁸	I
		1 987 43 M 2001	I



06.95-01.03	MKL	1 987 43 R 2301 ⁸	I
	2FE,MKL	1 987 43 M 2020	I

Serie E (210) 200 CDI

2,1 | 85 | OM 611.961 <DELA>

08.99-03.02		1 457 43 P 7001	O
08.99-08.99		1 457 43 S 3699	L
09.99-03.02		1 457 43 S 3065	L
08.99-03.02		1 457 43 N 1704	K
	MKL	0 986 62 A 8528 ⁸	I
		1 987 43 R 2533 ⁸	I
	MKL	0 986 62 A 8511 ⁸	I
		1 987 43 M 2001	I
		1 987 43 R 2301 ⁸	I
	2FE,MKL	1 987 43 M 2020	I

2,2 | 75 | OM 611.961 <DELA>

07.98-03.02		1 457 43 P 7001	O
07.98-08.99		1 457 43 S 3699	L
09.99-03.02		1 457 43 S 3065	L
07.98-03.02		1 457 43 N 1704	K
	MKL	0 986 62 A 8528 ⁸	I
		1 987 43 R 2533 ⁸	I
	MKL	0 986 62 A 8511 ⁸	I
		1 987 43 M 2001	I
		1 987 43 R 2301 ⁸	I
	2FE,MKL	1 987 43 M 2020	I

Serie E (210) 200 D

2,0 | 65 | OM 604.917 <D20>

03.97-07.99		1 457 42 P 9278	O
		1 457 43 S 3699	L
		1 457 43 N 4123 ²	K
	MKL	0 986 62 A 8528 ⁸	I
		1 987 43 R 2533 ⁸	I
	MKL	0 986 62 A 8511 ⁸	I
		1 987 43 M 2001	I
		1 987 43 R 2301 ⁸	I
	2FE,MKL	1 987 43 M 2020	I

Serie E (210) 200 KOMPRESSOR

2,0 | 120 | M 111.957 <E20 EVO ML>

09.00-01.03		1 457 42 P 9122	O
	LUM	1 457 43 S 3523	L
		0 450 91 F 5003/1 ¹	K
	MKL	0 986 62 A 8528 ⁸	I
		1 987 43 R 2533 ⁸	I
	MKL	0 986 62 A 8511 ⁸	I
		1 987 43 M 2001	I
		1 987 43 R 2301 ⁸	I
	2FE,MKL	1 987 43 M 2020	I

2,0 | 137 | M 111.947 <E20>

09.97-01.03		1 457 42 P 9122	O
		1 457 43 S 3699	L
09.97-08.00		0 450 90 F 5030 ¹	K
09.97-01.03		0 450 91 F 5003/1 ¹	K
	MKL	0 986 62 A 8528 ⁸	I
		1 987 43 R 2533 ⁸	I
	MKL	0 986 62 A 8511 ⁸	I
		1 987 43 M 2001	I
		1 987 43 R 2301 ⁸	I
	2FE,MKL	1 987 43 M 2020	I





Serie E (210) 220 CDI

2,1 | 100-105 | OM 611.961 <DE LA>

08.99-01.03	1 457 43	P 7001	O
08.99-08.99	1 457 43	S 3699	L
09.99-01.03	1 457 43	S 3065	L
08.99-01.03	1 457 43	N 1704	K
	MKL	0 986 62 A 8528 ⁸	I
		1 987 43 R 2533 ⁸	I
	MKL	0 986 62 A 8511 ⁸	I
		1 987 43 M 2001	I
		1 987 43 R 2301 ⁸	I
	2FE,MKL	1 987 43 M 2020	I

2,2 | 92 | OM 611.961 <DE LA>

07.98-07.99	1 457 43	P 7001	O
	1 457 43	S 3699	L
	1 457 43	N 1704	K
	MKL	0 986 62 A 8528 ⁸	I
		1 987 43 R 2533 ⁸	I
	MKL	0 986 62 A 8511 ⁸	I
		1 987 43 M 2001	I
		1 987 43 R 2301 ⁸	I
	2FE,MKL	1 987 43 M 2020	I

Serie E (210) 220 D

2,2 | 55-70 | OM 604.912 <D22>

06.95-07.99	1 457 42	P 9278	O
	1 457 43	S 3699	L
	1 457 43	N 4123 ²	K
	MKL	0 986 62 A 8528 ⁸	I
		1 987 43 R 2533 ⁸	I
	MKL	0 986 62 A 8511 ⁸	I
		1 987 43 M 2001	I
		1 987 43 R 2301 ⁸	I
	2FE,MKL	1 987 43 M 2020	I

Serie E (210) 230

2,3 | 110 | M 111.970 <E23>

06.95-08.97	1 457 42	P 9122	O
	1 457 43	S 3699	L
	0 450 90	F 5030 ¹	K
	MKL	0 986 62 A 8528 ⁸	I
		1 987 43 R 2533 ⁸	I
	MKL	0 986 62 A 8511 ⁸	I
		1 987 43 M 2001	I
		1 987 43 R 2301 ⁸	I
	2FE,MKL	1 987 43 M 2020	I

Serie E (210) 240

2,4 | 125 | M 112.911 <E24>

09.97-01.03	1 457 42	P 9263	O
09.97-08.99	LUM	1 457 43 S 3699	L
09.99-01.03	LUM	1 457 43 S 3523	L
Mod.Jahr →1999	09.97-04.00	1 457 43 S 3699	L
Mod.Jahr 2000→	09.97-04.00	1 457 43 S 3523	L
09.97-01.03	0 450 91	F 5003/1 ¹	K
	MKL	0 986 62 A 8528 ⁸	I
		1 987 43 R 2533 ⁸	I



09.97-01.03	MKL	0 986 62 A 8511 ⁸	I
		1 987 43 M 2001	I
		1 987 43 R 2301 ⁸	I
	2FE,MKL	1 987 43 M 2020	I

2,6 | 125 | M 112.914 <E26>

08.99-01.03	1 457 42	P 9263	O
09.99-01.03	LUM	1 457 43 S 3523	L
08.99-01.03	0 450 91	F 5003/1 ¹	K
	MKL	0 986 62 A 8528 ⁸	I
		1 987 43 R 2533 ⁸	I
	MKL	0 986 62 A 8511 ⁸	I
		1 987 43 M 2001	I
		1 987 43 R 2301 ⁸	I
	2FE,MKL	1 987 43 M 2020	I

Serie E (210) 250 D, D Turbo

2,5 | 83/110 | OM 605.912 <D25>; OM 605.962 <A D25 LA>

06.95-07.99	1 457 42	P 9278	O
	1 457 43	S 3699	L
	1 457 43	N 4123 ²	K
	MKL	0 986 62 A 8528 ⁸	I
		1 987 43 R 2533 ⁸	I
	MKL	0 986 62 A 8511 ⁸	I
		1 987 43 M 2001	I
		1 987 43 R 2301 ⁸	I
	2FE,MKL	1 987 43 M 2020	I

Serie E (210) 270 CDI

2,7 | 125 | OM 612.961 <DE LA>

08.99-01.03	1 457 43	P 7001	O
	1 457 43	S 3065	L
	1 457 43	N 1704	K
	MKL	0 986 62 A 8528 ⁸	I
		1 987 43 R 2533 ⁸	I
	MKL	0 986 62 A 8511 ⁸	I
		1 987 43 M 2001	I
		1 987 43 R 2301 ⁸	I
	2FE,MKL	1 987 43 M 2020	I

Serie E (210) 280

2,8 | 142 | M 104.945

01.96-02.97	1 457 42	P 9122	O
	1 457 43	S 3699	L
	0 450 90	F 5030 ¹	K
	MKL	0 986 62 A 8528 ⁸	I
		1 987 43 R 2533 ⁸	I
	MKL	0 986 62 A 8511 ⁸	I
		1 987 43 M 2001	I
		1 987 43 R 2301 ⁸	I
	2FE,MKL	1 987 43 M 2020	I
		1 457 42 P 9416 ³	P

Serie E (210) 280 , 4MATIC

2,8 | 150 | M 112.921 <E28>

06.95-01.03	1 457 42	P 9263	O
06.95-08.99	LUM	1 457 43 S 3699	L
09.99-01.03	LUM	1 457 43 S 3523	L
06.95-01.03	0 450 91	F 5003/1 ¹	K





◀ Serie E (210) 280 , 4MATIC

06.95-01.03	MKL	0986 62 A 8528 ⁸	I
		1987 43 R 2533 ⁸	I
	MKL	0986 62 A 8511 ⁸	I
		1987 43 M 2001	I
		1987 43 R 2301 ⁸	I
	2FE,MKL	1987 43 M 2020	I

Serie E (210) 290 D Turbo

2,9 | 95 | OM 602.982 <DELA>

01.96-07.99		1457 42 P 9278	O
		1457 43 S 3699	L
		1457 43 N 4123 ²	K
	MKL	0986 62 A 8528 ⁸	I
		1987 43 R 2533 ⁸	I
	MKL	0986 62 A 8511 ⁸	I
		1987 43 M 2001	I
		1987 43 R 2301 ⁸	I
	2FE,MKL	1987 43 M 2020	I

Serie E (210) 300 D, D Turbo

3,0 | 100/130 | OM 606.912; OM 606.962 <D 30>

06.95-07.99		1457 42 P 9278	O
		1457 43 S 3699	L
		1457 43 N 4123 ²	K
	MKL	0986 62 A 8528 ⁸	I
		1987 43 R 2533 ⁸	I
	MKL	0986 62 A 8511 ⁸	I
		1987 43 M 2001	I
		1987 43 R 2301 ⁸	I
	2FE,MKL	1987 43 M 2020	I

Serie E (210) 320

3,2 | 162 | M 104.995

06.95-02.97		1457 42 P 9122	O
		1457 43 S 3699	L
		0450 90 F 5030 ¹	K
	MKL	0986 62 A 8528 ⁸	I
		1987 43 R 2533 ⁸	I
	MKL	0986 62 A 8511 ⁸	I
		1987 43 M 2001	I
		1987 43 R 2301 ⁸	I
	2FE,MKL	1987 43 M 2020	I
		1457 42 P 9416 ³	P

3,2 | 165 | M 112.941 <E32>

03.97-08.03		1457 42 P 9263	O
03.97-07.99	LUM	1457 43 S 3699	L
08.99-01.03	LUM	1457 43 S 3523	L
Mod.Jahr →1999	03.97-08.03	1457 43 S 3699	L
Mod.Jahr 2000→	03.97-08.03	1457 43 S 3523	L
	03.97-08.03	0450 91 F 5003/1 ¹	K
	MKL	0986 62 A 8528 ⁸	I
		1987 43 R 2533 ⁸	I
	MKL	0986 62 A 8511 ⁸	I
		1987 43 M 2001	I
		1987 43 R 2301 ⁸	I
	2FE,MKL	1987 43 M 2020	I

Serie E (210) 320 CDI

3,2 | 145-146 | OM 613.961 <DELA>

08.99-01.03		1457 42 P 9126	O
		1457 43 S 3065	L



08.99-01.03		1457 43 N 1704	K
	MKL	0986 62 A 8528 ⁸	I
		1987 43 R 2533 ⁸	I
	MKL	0986 62 A 8511 ⁸	I
		1987 43 M 2001	I
		1987 43 R 2301 ⁸	I
	2FE,MKL	1987 43 M 2020	I

Serie E (210) 320 4MATIC

3,2 | 165 | M 112.941 <E32>

06.97-02.03		1457 42 P 9263	O
06.97-07.99	LUM	1457 43 S 3699	L
08.99-02.03	LUM	1457 43 S 3523	L
06.97-02.03		0450 91 F 5003/1 ¹	K
	MKL	0986 62 A 8528 ⁸	I
		1987 43 R 2533 ⁸	I
	MKL	0986 62 A 8511 ⁸	I
		1987 43 M 2001	I
		1987 43 R 2301 ⁸	I
	2FE,MKL	1987 43 M 2020	I

Serie E (210) 420

4,2 | 205-207 | M 119.985

01.96-08.97		1457 42 P 9616	O
	LUM	1457 43 S 3699	L
		0450 90 F 5030 ¹	K
	MKL	0986 62 A 8528 ⁸	I
		1987 43 R 2533 ⁸	I
	MKL	0986 62 A 8511 ⁸	I
		1987 43 M 2001	I
		1987 43 R 2301 ⁸	I
	2FE,MKL	1987 43 M 2020	I

Serie E (210) 430

4,3 | 205 | M 113.940 <E43>

09.97-01.03		1457 42 P 9263	O
09.97-07.99	LUM	1457 43 S 3699	L
08.99-01.03	LUM	1457 43 S 3523	L
Mod.Jahr →1999	08.99-03.02	1457 43 S 3699	L
Mod.Jahr 2000→	08.99-03.02	1457 43 S 3523	L
	09.97-01.03	0450 91 F 5003/1 ¹	K
	MKL	0986 62 A 8528 ⁸	I
		1987 43 R 2533 ⁸	I
	MKL	0986 62 A 8511 ⁸	I
		1987 43 M 2001	I
		1987 43 R 2301 ⁸	I
	2FE,MKL	1987 43 M 2020	I

Serie E (210) 430 4MATIC

4,3 | 205 | M 113.940 <E43>

06.97-01.03		1457 42 P 9263	O
06.97-07.99	LUM	1457 43 S 3699	L
08.99-01.03	LUM	1457 43 S 3523	L
06.97-01.03		0450 91 F 5003/1 ¹	K
	MKL	0986 62 A 8528 ⁸	I
		1987 43 R 2533 ⁸	I
	MKL	0986 62 A 8511 ⁸	I
		1987 43 M 2001	I
		1987 43 R 2301 ⁸	I
	2FE,MKL	1987 43 M 2020	I



Serie E (211)

Serie E (211) 55 AMG KOMPRESSOR

5,4 350 M 113.990 <E 55>				
	10.02-05.06		1 457 42 P 9263	O
		MKL	1 987 43 M 2081	I
		MKL	1 987 43 M 5053	I
			1 987 43 R 2381 ⁸	I
Fg.-Nr. A 418437→	09.03-05.06	MKL,RLE	1 987 43 R 2381 ⁸	I
Mod.Jahr 2004→				
Fg.-Nr. →A 635991	GB	10.02-06.04	MKL,RLE	1 987 43 M 2281
Mod.Jahr →2003				
Mod.Jahr →2003	10.02-05.06	MKL	1 987 43 R 2512 ⁸	I

Serie E (211) 63 AMG

6,2 378 M 156.983 <E 63>				
	06.06-08.09		F 026 40 S 0152	L
			1 987 43 M 5053	I
			1 987 43 R 2381 ⁸	I

Serie E (211) 200 CDI

2,1 75/90 OM 646.951 <DE 22 LA>				
	07.02-12.06		1 457 43 P 7001	O
			1 457 43 S 3333	L
			1 457 43 N 4437 ¹	K
		MKL	1 987 43 M 2081	I
		MKL	1 987 43 M 5053	I
			1 987 43 R 2381 ⁸	I
Fg.-Nr. A 418437→	09.03-12.06	MKL,RLE	1 987 43 R 2381 ⁸	I
Mod.Jahr 2004→				
Fg.-Nr. →A 635991	GB	07.02-06.04	MKL,RLE	1 987 43 M 2281
Mod.Jahr →2003				
Mod.Jahr →2003	07.02-12.06	MKL	1 987 43 R 2512 ⁸	I

2,1 | 100 | OM 646.82... <DE 22 LA LL>; OM 646.821 <DE 22 LA LL>

	04.06-08.09		1 457 43 P 7001	O
			F 026 40 S 0205	L
			1 457 43 N 4437 ¹	K
			1 987 43 M 5053	I
			1 987 43 R 2381 ⁸	I

Serie E (211) 200 KOMPRESSOR

1,8 135 M 271.956 <KE 18 ML>				
	04.06-08.09		1 457 42 P 9261	O
			1 987 42 S 9401	L
			1 987 43 M 5053	I
			1 987 43 R 2381 ⁸	I

Serie E (211) 200 KOMPRESSOR, KOMPRESSOR NGT

1,8 120 M 271.941 <KE 18 ML>				
	03.02-09.08		1 457 42 P 9261	O
			1 987 42 S 9401	L
		MKL	1 987 43 M 2081	I
		MKL	1 987 43 M 5053	I
			1 987 43 R 2381 ⁸	I
Fg.-Nr. A 418437→	09.03-09.08	MKL,RLE	1 987 43 R 2381 ⁸	I
Mod.Jahr 2004→				
Fg.-Nr. →A 635991	GB	03.02-06.04	MKL,RLE	1 987 43 M 2281
Mod.Jahr →2003				



Mod.Jahr →2003	03.02-09.08	MKL	1 987 43 R 2512 ⁸	I
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Serie E (211) 220 CDI

2,1 100/110 OM 646.961 <DE 22 LA>				
	03.02-08.09		1 457 43 P 7001	O
			1 457 43 S 3333	L
			1 457 43 N 4437 ¹	K
		MKL	1 987 43 M 2081	I
		MKL	1 987 43 M 5053	I
			1 987 43 R 2381 ⁸	I
Fg.-Nr. A 418437→	09.03-08.09	MKL,RLE	1 987 43 R 2381 ⁸	I
Mod.Jahr 2004→				
Fg.-Nr. →A 635991	GB	03.02-06.04	MKL,RLE	1 987 43 M 2281
Mod.Jahr →2003				
Mod.Jahr →2003	03.02-08.09	MKL	1 987 43 R 2512 ⁸	I

2,1 | 120-125 | OM 646.821 <DE 22 LA LL>

	04.06-08.09		1 457 43 P 7001	O
			F 026 40 S 0205	L
			1 457 43 N 4437 ¹	K
			1 987 43 M 5053	I
			1 987 43 R 2381 ⁸	I

Serie E (211) 230

2,5 150 M 272.922 <E 25>				
	09.07-08.09		1 457 42 P 9263	O
			1 457 43 S 3071	L
			1 987 43 M 5053	I
			1 987 43 R 2381 ⁸	I

Serie E (211) 240

2,6 130 M 112.913 <E 26>				
	03.02-03.05		1 457 42 P 9263	O
			1 457 43 S 3071	L
			1 987 43 M 2081	I
		TW	1 987 43 R 2381 ⁸	I
			1 987 43 R 2512 ⁸	I
	02.03-03.05	MKL	1 987 43 M 2081	I
		MKL	1 987 43 M 5053	I
			1 987 43 R 2381 ⁸	I
	GB	03.02-03.05	1 987 43 M 2281	I
Fg.-Nr. A 418437→	09.03-03.05	MKL,RLE	1 987 43 R 2381 ⁸	I
Mod.Jahr 2004→				
Fg.-Nr. →A 635991	GB	02.03-06.04	MKL,RLE	1 987 43 M 2281
Mod.Jahr →2003				
Mod.Jahr →2003	02.03-03.05	MKL	1 987 43 R 2512 ⁸	I

Serie E (211) 240 4MATIC

2,6 130 M 112.917 <E 26>				
	09.03-08.09		1 457 42 P 9263	O
			1 457 43 S 3071	L
		MKL	1 987 43 M 2081	I
		MKL	1 987 43 M 5053	I
			1 987 43 R 2381 ⁸	I
Fg.-Nr. A 418437→	09.03-08.09	MKL,RLE	1 987 43 R 2381 ⁸	I
Mod.Jahr 2004→				
Fg.-Nr. →A 635991	GB	09.03-06.04	MKL,RLE	1 987 43 M 2281
Mod.Jahr →2003				
Mod.Jahr →2003	09.03-08.09	MKL	1 987 43 R 2512 ⁸	I





Serie E (211) 270 CDI

2,7 120-130 OM 647.961 <DE 27 LA>			
	03.02-03.05	1 457 43	P 7001 O
Fg.-Nr. A 196440→	03.02-03.05	1 457 43	S 3334 L
Fg.-Nr. →A 196439	03.02-03.05	1 457 43	S 3333 L
	03.02-03.05	1 457 43	N 4437¹ K
		IIR,MKL	1 987 43 R 2512⁸ I
		IIR,MKL	1 987 43 M 5053 I
		IMO,MKL	1 987 43 M 2081 I
		IMO,MKL	1 987 43 R 2381⁸ I
	02.03-03.05	MKL	1 987 43 M 2081 I
		MKL	1 987 43 M 5053 I
			1 987 43 R 2381⁸ I
Fg.-Nr. A 418437→	09.03-03.05	MKL,RLE	1 987 43 R 2381⁸ I
Mod.Jahr →2004→	10.03-03.05	IMO,MKL,	1 987 43 R 2381⁸ I
		RLE	
Fg.-Nr. →A 635991	GB 03.02-06.04	IMO,MKL,	1 987 43 M 2281 I
Mod.Jahr →2003		RLE	
	02.03-06.04	MKL,RLE	1 987 43 M 2281 I
Mod.Jahr →2003	02.03-03.05	MKL	1 987 43 R 2512⁸ I

Serie E (211) 280 , 4MATIC

3,0 170 M 272.943 <E 30>; M 272.944 <E 30>			
	04.05-08.09	1 457 42	P 9263 O
		1 457 43	S 3071 L
		1 987 43	M 5053 I
		1 987 43	R 2381⁸ I

Serie E (211) 280 CDI

3,2 130 OM 648.961 <DE 32 LA>			
	04.04-03.05	1 457 42	P 9126 O
		1 457 43	S 3334 L
		1 457 43	N 4437¹ K
		MKL	1 987 43 M 2081 I
		MKL	1 987 43 M 5053 I
			1 987 43 R 2381⁸ I
Fg.-Nr. A 418437→	04.04-03.05	MKL,RLE	1 987 43 R 2381⁸ I
Mod.Jahr 2004→			
Fg.-Nr. →A 635991	GB 04.04-06.04	MKL,RLE	1 987 43 M 2281 I
Mod.Jahr →2003			
Mod.Jahr →2003	04.04-03.05	MKL	1 987 43 R 2512⁸ I

Serie E (211) 280 CDI, CDI 4MATIC

3,0 140 OM 642.920 <D 30>; OM 642.921 <D 30>			
	04.05-08.09	F 026 40	P 7008 O
		LAB	F 026 40 S 0388 L
		RAB	F 026 40 S 0389 L
			1 457 43 N 4437¹ K
			1 987 43 M 5053 I
			1 987 43 R 2381⁸ I

Serie E (211) 280 4MATIC

3,0M 272.943 <E 30>; M 272.944 <E 30>			
	09.06-08.07	1 987 43	M 5053 I
		1 987 43	R 2381⁸ I

Serie E (211) 300 BlueTec

3,0 155 OM 642.920 <D 30>			
	12.07-01.09	F 026 40	P 7008 O
		LAB	F 026 40 S 0388 L
		RAB	F 026 40 S 0389 L
		SWA	1 457 43 N 4437¹ K
		SWA	F 026 40 N 2056¹ K
			1 987 43 M 5053 I
			1 987 43 R 2381⁸ I

Serie E (211) 300 4MATIC

3,0M 272.944 <E 30>			
	09.07-08.09	1 987 43	M 5053 I
		1 987 43	R 2381⁸ I

Serie E (211) 320 , 4MATIC

3,2 165 M 112.949 <E 32>; M 112.954 <E 32>			
	03.02-03.05	1 457 42	P 9263 O
		1 457 43	S 3071 L
		MKL	1 987 43 M 2081 I
		MKL	1 987 43 M 5053 I
			1 987 43 R 2381⁸ I
Fg.-Nr. A 418437→	09.03-03.05	MKL,RLE	1 987 43 R 2381⁸ I
Mod.Jahr 2004→			
Fg.-Nr. →A 635991	GB 03.02-06.04	MKL,RLE	1 987 43 M 2281 I
Mod.Jahr →2003			
Mod.Jahr →2003	03.02-03.05	MKL	1 987 43 R 2512⁸ I

Serie E (211) 320 CDI

3,2 150 OM 648.961 <DE 32 LA>			
	11.02-08.06	1 457 42	P 9126 O
Fg.-Nr. A 196440→	11.02-08.06	1 457 43	S 3334 L
Fg.-Nr. →A 196439	11.02-08.06	1 457 43	S 3333 L
	11.02-08.06	1 457 43	N 4437¹ K
		MKL	1 987 43 M 2081 I
		MKL	1 987 43 M 5053 I
			1 987 43 R 2381⁸ I
Fg.-Nr. A 418437→	09.03-08.06	MKL,RLE	1 987 43 R 2381⁸ I
Mod.Jahr 2004→			
Fg.-Nr. →A 635991	GB 11.02-06.04	MKL,RLE	1 987 43 M 2281 I
Mod.Jahr →2003			
Mod.Jahr →2003	11.02-08.06	MKL	1 987 43 R 2512⁸ I

Serie E (211) 320 CDI, CDI 4MATIC

3,0 165 OM 642.920 <D 30>; OM 642.921 <D 30>			
	04.05-08.09	F 026 40	P 7008 O
		LAB	F 026 40 S 0388 L
		RAB	F 026 40 S 0389 L
			1 457 43 N 4437¹ K
			1 987 43 M 5053 I
			1 987 43 R 2381⁸ I

Serie E (211) 350 , CGI, 4MATIC

3,5 200/215 M 272.964 <E 35>; M 272.972 <E 35>; M 272.985 <DE 35>			
	02.05-08.09	1 457 42	P 9263 O
		1 457 43	S 3071 L
		1 987 43	M 5053 I
		1 987 43	R 2381⁸ I





Serie E (211) 400 CDI

4,0 191 OM 628.961 <DE 40 LA>			
	02.03-04.05	F 026 40 P 7003/1	O
		LUM,XXX 1 457 43 S 3053	L
		0 450 90 N 6464 ¹	K
		MKL 1 987 43 M 2081	I
		MKL 1 987 43 M 5053	I
		1 987 43 R 2381 ⁸	I
Fg.-Nr. A 418437→	09.03-04.05	MKL,RLE 1 987 43 R 2381 ⁸	I
Mod.Jahr 2004→			
Fg.-Nr. →A 635991	GB 02.03-06.04	MKL,RLE 1 987 43 M 2281	I
Mod.Jahr →2003			
Mod.Jahr →2003	02.03-04.05	MKL 1 987 43 R 2512 ⁸	I

Serie E (211) 420 CDI

4,0 231 OM 629.910 <DE 40 LL>			
	09.05-01.09	F 026 40 P 7076	O
		1 457 43 N 4437 ¹	K
		1 987 43 M 5053	I
		1 987 43 R 2381 ⁸	I

Serie E (211) 500

5,0 225 M 113.967 <E 50>			
	03.02-03.06	1 457 42 P 9263	O
		1 457 43 S 3071	L
		1 987 43 M 2081	I
		TW 1 987 43 R 2381 ⁸	I
		1 987 43 R 2512 ⁸	I
	09.03-03.06	MKL 1 987 43 M 2081	I
		MKL 1 987 43 M 5053	I
		1 987 43 R 2381 ⁸	I
	GB 03.02-03.06	1 987 43 M 2281	I
Fg.-Nr. A 418437→	09.03-03.06	MKL,RLE 1 987 43 R 2381 ⁸	I
Mod.Jahr 2004→			
Fg.-Nr. →A 635991	GB 09.03-06.04	MKL,RLE 1 987 43 M 2281	I
Mod.Jahr →2003			
Mod.Jahr →2003	09.03-03.06	MKL 1 987 43 R 2512 ⁸	I

Serie E (211) 500 , 4MATIC

5,5 285 M 273.960 <E 55>; M 273.962 <E 55>			
	04.06-08.09	1 457 42 P 9263	O
		1 457 43 S 3071	L
		1 987 43 M 5053	I
		1 987 43 R 2381 ⁸	I

Serie E (211) 500 4MATIC

5,0 225 M 113.969 <E 50>			
	09.03-08.06	1 457 42 P 9263	O
		1 457 43 S 3071	L
		MKL 1 987 43 M 2081	I
		MKL 1 987 43 M 5053	I
		1 987 43 R 2381 ⁸	I
Fg.-Nr. A 418437→	09.03-08.06	MKL,RLE 1 987 43 R 2381 ⁸	I
Mod.Jahr 2004→			
Fg.-Nr. →A 635991	GB 09.03-06.04	MKL,RLE 1 987 43 M 2281	I
Mod.Jahr →2003			
Mod.Jahr →2003	09.03-08.06	MKL 1 987 43 R 2512 ⁸	I



Serie E (213)

Serie E (213) 220 d

2,0 143 OM 654.920 <DE 20>			
	01.16→	IMO 1 987 43 M 5058	I

Serie E (213) 350 d

3,0 190 OM 642.855 <D 30>			
	01.16→	F 026 40 P 7008	O
		F 026 40 N 2836 ¹	K
		IMO 1 987 43 M 5058	I

Serie G (460,461,463)

Serie G (460,461,463) 55 AMG

5,4 260 M 113.982			
	04.99-03.04	1 457 42 P 9263	O
		1 457 43 S 3071	L
		0 450 91 F 5003/1 ¹	K
		0 986 62 A 8504 ⁸	I
		1 987 43 M 2057	I
		1 987 43 R 2357 ⁸	I
	RLE	1 987 43 R 5508 ⁸	I

Serie G (460,461,463) 55 AMG KOMPRESSOR

5,4 350-373 M 113.993 <E 55>			
	04.04-08.11	1 457 42 P 9263	O
		TW 1 457 43 S 3071	L
		0 450 90 F 5275 ¹	K
		0 986 62 A 8504 ⁸	I
		1 987 43 M 2057	I
		1 987 43 R 2357 ⁸	I

Serie G (460,461,463) 63 AMG

5,5 400 M 157.984 <DELA 55>			
	04.12-05.15	0 986 62 A 8504 ⁸	I
		1 987 43 M 2057	I
		1 987 43 R 2357 ⁸	I
	RLE	1 987 43 R 5508 ⁸	I

5,5 | 420 | M 157.984 <DELA 55>

	06.15→	1 987 43 R 2357 ⁸	I
		1 987 43 R 5508	I

Serie G (460,461,463) 65 AMG

6,0 450 M 279.982 <E60>			
	04.12-05.15	1 987 42 S 9402	L
		0 986 62 A 8504 ⁸	I
		1 987 43 M 2057	I
		1 987 43 R 2357 ⁸	I
	RLE	1 987 43 R 5508 ⁸	I

6,0 | 463 | M 279.982 <E60>

	06.15→	1 987 42 S 9402	L
		1 987 43 R 2357 ⁸	I
		1 987 43 R 5508	I





Serie G (460,461,463) 230

2,3 79 M 102.958	04.92-09.95	1 457 42 P 9605	O
		0 450 90 F 4163 ¹	K
		1 457 42 P 9416 ³	P
2,3 93 M 102.989	06.90-06.95	1 457 42 P 9605	O
		1 457 42 S 9787	L
		0 986 62 A 8504 ⁸	I
		1 987 43 M 2057	I
		1 987 43 R 2357 ⁸	I

Serie G (460,461,463) 230 E

2,3 90 M 102.979;996	04.93-09.95	1 457 42 P 9605	O
2,3 92 M 102.979	04.92-09.95	1 457 42 P 9605	O
2,3 92 M 102.979;996	04.92-09.95	1 457 42 P 9605	O
		1 457 42 P 9820	O
2,3 92 M 102.981	10.89-09.95	1 457 42 P 9605	O
		1 457 42 P 9416 ³	P

2,3 92 M 102.996; M 102.997	04.92-09.95	1 457 42 P 9605	O
2,3 92 M 102.998	04.92-09.95	1 457 42 P 9605	O
		1 457 42 P 9416 ³	P

Serie G (460,461,463) 240 D

2,5 53 OM 616.938	04.92-11.97	1 457 43 N 4153 ²	K
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Serie G (460,461,463) 250 D

2,5 69/70 OM 602.930; OM 602.938; OM 602.939; OM 602.946	04.90-09.97	1 457 42 P 9274	O
2,9 70 OM 602.946	04.92-09.97	1 457 42 P 9274	O

Serie G (460,461,463) 270 CDI

2,7 115 OM 612.965 <DE LA>	10.01-08.06	1 457 43 P 7001	O
		1 457 43 S 3065	L
Mot.-Nr. →30 044707	10.01-08.06	1 457 43 N 1704	K
Mot.-Nr. 30 044708→	10.01-08.06	1 457 43 N 4416 ¹	K
		0 986 62 A 8504 ⁸	I
		1 987 43 M 2057	I
		1 987 43 R 2357 ⁸	I

Serie G (460,461,463) 280 CDI

3,0 135 OM 642.884 <OM642>	04.09→	F 026 40 P 7008	O
		F 026 40 N 2056 ¹	K

Serie G (460,461,463) 290 D

2,9 69/70/72 OM 602.942; OM 602.946; OM 602.947	04.92-09.97	1 457 42 P 9274	O
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Serie G (460,461,463) 290 DT

2,9 90 OM 602.983	04.97-09.01	1 457 42 P 9278	O
		1 457 43 N 4123 ²	K

Serie G (460,461,463) 300 CDI

3,0 135 OM 642.884 <OM642>	09.09→	F 026 40 P 7008	O
	TW	F 026 40 N 2103 ¹	K
		F 026 40 N 2836 ¹	K

Serie G (460,461,463) 300 D

3,0 53 OM 616.938	04.92-07.97	1 457 43 N 4153 ²	K
3,0 64/65 OM 617.932; OM 617.933	04.92-07.97	1 457 42 P 9267	O
3,0 65 OM 616.932	04.92-07.97	1 457 42 P 9175	O
3,0 83 OM 603.931	09.89-07.97	1 457 42 P 9274	O
		1 457 42 S 9988	L
		0 450 90 N 4077 ¹	K
		1 457 43 N 4123 ²	K
		0 986 62 A 8504 ⁸	I
		1 987 43 M 2057	I
		1 987 43 R 2357 ⁸	I

Serie G (460,461,463) 300 D Turbo

3,0 130 OM 606.964	09.96-11.00	1 457 42 P 9278	O
		0 450 90 N 4077 ¹	K
		1 457 43 N 4123 ²	K
		0 986 62 A 8504 ⁸	I
		1 987 43 M 2057	I
		1 987 43 R 2357 ⁸	I

Serie G (460,461,463) 320

3,2 154/158 M 112.945 <E 32>	06.97-08.06	1 457 42 P 9263	O
		1 457 43 S 3071	L
		0 450 91 F 5003/1 ¹	K
		0 986 62 A 8504 ⁸	I
		1 987 43 M 2057	I
		1 987 43 R 2357 ⁸	I

3,2 155 M 104.996	08.93-11.97	1 457 42 P 9122	O
		0 986 62 A 8504 ⁸	I
		1 987 43 M 2057	I
		1 987 43 R 2357 ⁸	I
		1 457 42 P 9416 ³	P

Serie G (460,461,463) 320 CDI

3,0 165 OM 642.970	09.06-12.09	F 026 40 P 7008	O
		LAB F 026 40 S 0388	L
		RAB F 026 40 S 0389	L
		F 026 40 N 2056 ¹	K
		0 986 62 A 8504 ⁸	I





09.06-12.09	1987 43 M 2057	I
	1987 43 R 2357 ⁸	I

Serie G (460,461,463) 350 BlueTec

3,0 155 OM 642.886		
07.10→	F 026 40 P 7008	O
	F 026 40 N 2836 ¹	K
	0 986 62 A 8504 ⁸	I
	1987 43 M 2057	I
	1987 43 R 2357 ⁸	I

3,0|155-165|OM 642...

07.10→	F 026 40 P 7008	O
Mot.-Typ 642.886	07.10→	F 026 40 N 2836 ¹ K
Mot.-Typ 642.970	07.10→	F 026 40 N 2056 ¹ K
	07.10→	0 986 62 A 8504 ⁸ I
		1987 43 M 2057 I
		1987 43 R 2357 ⁸ I

Serie G (460,461,463) 350 d

3,0 180 OM 642.887		
06.15→	F 026 40 P 7008	O
	F 026 40 N 2836 ¹	K

Serie G (460,461,463) 350 D Turbo

3,5 100 OM 603.972		
09.93-06.96	1 457 42 P 9274	O
	1 457 42 S 9988	L
	0 450 90 N 4077 ¹	K
	1 457 43 N 4123 ²	K
	0 986 62 A 8504 ⁸	I
	1987 43 M 2057	I
	1987 43 R 2357 ⁸	I

Serie G (460,461,463) 400 CDI

4,0 184 OM 628.962 <DE40LARL>		
12.00-08.06	F 026 40 P 7003/1	O
	LUM,XXX 1 457 43 S 3053	L
	0 450 90 N 6464 ¹	K
	0 986 62 A 8504 ⁸	I
	1987 43 M 2057	I
	1987 43 R 2357 ⁸	I

Serie G (460,461,463) 500

4,0 310 M 176.980		
07.15→	0 986 62 A 8504 ⁸	I
	1987 43 M 2057	I
	1987 43 R 2357 ⁸	I
	RLE 1987 43 R 5508 ⁸	I

5,0|218|M 113.962

04.98-08.08	1 457 42 P 9263	O
	1 457 43 S 3071	L
	0 450 91 F 5003/1 ¹	K
	0 986 62 A 8504 ⁸	I
	1987 43 M 2057	I
	1987 43 R 2357 ⁸	I
09.01-08.08	RLE 1987 43 R 5508 ⁸	I



5,5 285 M 273.963 <E55>; M 273.963 <M273 E55>		
06.08→	1 457 42 P 9263	O
	1 457 43 S 3071	L
	0 450 91 F 5003/1 ¹	K
	0 986 62 A 8504 ⁸	I
	1987 43 M 2057	I
	1987 43 R 2357 ⁸	I

Serie G (460,461,463) 500 AMG E

5,0 195 M 117.965		
03.93-09.01	1 457 42 P 9610	O
	1 457 42 S 9993	L
	0 986 62 A 8504 ⁸	I
	1987 43 M 2057	I
	1987 43 R 2357 ⁸	I

Serie GL (163,164,166)

Serie GL (163,164,166) 350 BlueTec 4MATIC

3,0 190 OM 642.826 <D 30>		
08.12→	F 026 40 P 7008	O
	F 026 40 N 2836 ¹	K

Serie GL (164,166)

Serie GL (164,166) 320 CDI BlueTec 4MATIC

3,0 155 OM 642.820 <D 30>		
09.08-08.09	F 026 40 P 7008	O
	LAB,SCJ F 026 40 S0388	L
	RAB,SCJ F 026 40 S0389	L
	TW F 026 40 N 2065 ¹	K
	F 026 40 N 2836 ¹	K
	1987 43 R 2309 ⁸	I

Serie GL (164,166) 320 CDI 4MATIC

3,0 165 OM 642.940 <D 30>		
02.06-04.09	F 026 40 P 7008	O
	LAB F 026 40 S0388	L
	RAB F 026 40 S0389	L
	FIH,SWA F 026 40 N 2065 ¹	K
	FIH,TW F 026 40 N 2056 ¹	K
	WAS F 026 40 N 2103 ¹	K
	FIU 1 457 43 N 4437 ¹	K
	1987 43 R 2309 ⁸	I

Serie GL (164,166) 350 BlueTec 4MATIC

3,0 155 OM 642.820 <D 30>		
04.09-12.12	F 026 40 P 7008	O
	MFG,V44 F 026 40 N 2056 ¹	K
	M5S F 026 40 N 2836 ¹	K
	MFG, F 026 40 N 2065 ¹	K
	SWA,V44	
	MFG, F 026 40 N 2103 ¹	K
	SWA,V44	
	1987 43 R 2309 ⁸	I





Serie GL (164,166) 350 CDI 4MATIC

3,0 165 OM 642.940 <D 30>	05.09-08.10	F 026 40 P 7008	O
		LAB F 026 40 S0388	L
		RAB F 026 40 S0389	L
		FIH,SWA F 026 40 N 2065 ¹	K
		FIH,TW, F 026 40 N 2056 ¹	K
		WAS F 026 40 N 2103 ¹	K
		FIU 1 457 43 N 4437 ¹	K
		1 987 43 R 2309 ⁸	I

3,0 195 OM 642.822 <D 30>	09.10-12.12	F 026 40 P 7008	O
		F 026 40 N 2836 ¹	K
		1 987 43 R 2309 ⁸	I

Serie GL (164,166) 420 CDI 4MATIC

4,0 225 OM 629.912 <DE 40 LA>	02.06-04.09	F 026 40 P 7076	O
		1 457 43 N 4437 ¹	K
		1 987 43 R 2309 ⁸	I

Serie GL (164,166) 450 CDI 4MATIC

4,0 225 OM 629.912 <DE 40 LA>	05.09-12.12	F 026 40 P 7076	O
		1 457 43 N 4437 ¹	K
		1 987 43 R 2309 ⁸	I

Serie GL (164,166) 450 4MATIC

4,7 250 M 273.923 <E 46>	02.06-12.12	1 457 42 P 9263	O
		1 457 43 S 3071	L
		1 987 43 R 2309 ⁸	I

Serie GL (164,166) 500 4MATIC

5,5 285 M 273.963 <E 55>	02.06-12.12	1 457 42 P 9263	O
		1 457 43 S 3071	L
		1 987 43 R 2309 ⁸	I

Serie GLA (156)

Serie GLA (156) 45 AMG , 4MATIC

2,0 265 M 133.980 <E20>	01.14→	1 987 43 R 5505 ⁸	I
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Serie GLA (156) 180

1,6 90 M 270.910 <E 16>	02.15→	F 026 40 S0380	L
		1 987 43 R 5505 ⁸	I

Serie GLA (156) 180 CDI, d

1,5 80 OM 607.951 <DE 15 LA>	07.14→	F 026 40 P 7176	O
		F 026 40 S0379	L
		F 026 40 N 2844 ¹	K
		RLE F 026 40 N 2843 ¹	K
		1 987 43 R 5505 ⁸	I



Serie GLA (156) 200

1,6 115 M 270.910 <E 16>	12.13→	F 026 40 S0380	L
		1 987 43 R 5505 ⁸	I

Serie GLA (156) 200 CDI, CDI 4MATIC, d, d 4MATIC

2,1 100 OM 651.930 <D 22 LHD>	10.13→	F 026 40 P 7112	O
		F 026 40 S0379	L
		F 026 40 N 2836 ¹	K
		1 987 43 R 5505 ⁸	I

Serie GLA (156) 220 CDI

2,1 120-125 OM 651.930 <D 22 LHD>	01.14-06.15	F 026 40 P 7112	O
		F 026 40 S0379	L
		F 026 40 N 2836 ¹	K
	RLE	F 026 40 N 2837 ¹	K
		1 987 43 R 5505 ⁸	I

Serie GLA (156) 220 CDI 4MATIC

2,1 120-125 OM 651.930 <D 22 LHD>	10.13-06.15	F 026 40 P 7112	O
		F 026 40 S0379	L
		F 026 40 N 2836 ¹	K
		1 987 43 R 5505 ⁸	I

Serie GLA (156) 220 d

2,1 120-125 OM 651.930 <D 22 LHD>	07.15→	F 026 40 P 7112	O
		F 026 40 S0379	L
		F 026 40 N 2836 ¹	K
	RLE	F 026 40 N 2837 ¹	K
		1 987 43 R 5505 ⁸	I

Serie GLA (156) 220 d 4MATIC

2,1 120-125 OM 651.930 <D 22 LHD>	07.15→	F 026 40 P 7112	O
		F 026 40 S0379	L
		F 026 40 N 2836 ¹	K
		1 987 43 R 5505 ⁸	I

Serie GLA (156) 250 , 4MATIC

2,0 155 M 270.920 <E 20>	01.14→	F 026 40 S0380	L
		1 987 43 R 5505 ⁸	I

Serie GLC (253)

Serie GLC (253) 220 d 4MATIC

2,1 125 OM 651.921 <D 22 LHD>	07.15→	F 026 40 P 7112	O
		F 026 40 N 2839 ¹	K

Serie GLC (253) 250 d

2,1 150 OM 651.921 <D 22 LHD>	07.15→	F 026 40 P 7112	O
		F 026 40 N 2839 ¹	K





Serie GLE (163,164,166)

Serie GLE (163,164,166) 250 d, d 4MATIC

2,1 150 OM 651.960 <D 22 LHD>	04.15→	F 026 40 P 7112	O
		F 026 40 N 2839 ¹	K

Serie GLE (163,164,166) 350 d 4MATIC

3,0 190 OM 642.826 <D 30>	04.15→	F 026 40 P 7008	O
		F 026 40 N 2836 ¹	K

Serie GLE (292)

Serie GLE (292) 350 d 4MATIC

3,0 190 OM 642.826 <D 30>	04.15→	F 026 40 P 7008	O
		F 026 40 N 2836 ¹	K

Serie GLK (204)

Serie GLK (204) 200

2,0 135 M 274.920 <E20>	03.13→	TW	F 026 40 S0480	L
			0 986 62 A 8500 ⁸	I

Serie GLK (204) 200 CDI

2,1 100-105 OM 651.91... <D 22 LHD RED>	07.10→	F 026 40 P 7112	O
Mod.Jahr →2011	07.10→	F 026 40 S0133	L
	07.10→	SWA,V44 F 026 40 N 2065 ¹	K
		SWA,V44 F 026 40 N 2103 ¹	K
		5PO F 026 40 N 2839 ¹	K
		0 986 62 A 8500 ⁸	I

Serie GLK (204) 220 BlueTec 4MATIC

2,1 125 OM 651.912 <D 22 LHD>	03.12→	F 026 40 P 7112	O
		3PO,IHI F 026 40 N 2103 ¹	K
		3PO,XHI F 026 40 N 2065 ¹	K
		5PO F 026 40 N 2839 ¹	K
		0 986 62 A 8500 ⁸	I

Serie GLK (204) 220 CDI

2,1 120-125 OM 651.916 <D 22 LHD>	04.09→	F 026 40 P 7112	O
Mod.Jahr →2011	04.09→	F 026 40 S0133	L
	04.09→	SWA,V44 F 026 40 N 2065 ¹	K
		SWA,V44 F 026 40 N 2103 ¹	K
		5PO F 026 40 N 2839 ¹	K
		0 986 62 A 8500 ⁸	I

Serie GLK (204) 220 CDI 4MATIC

2,1 120-125 OM 651.912 <D 22 LHD>	06.08→	F 026 40 P 7112	O
Mod.Jahr →2011	06.08→	F 026 40 S0133	L



06.08→	3PO,IHI	F 026 40 N 2103 ¹	K
	3PO,XHI	F 026 40 N 2065 ¹	K
	5PO	F 026 40 N 2839 ¹	K
		0 986 62 A 8500 ⁸	I

Serie GLK (204) 250 , 4MATIC

2,0 155 M 274.920 <E20>	03.13→	TW	F 026 40 S0480	L
			0 986 62 A 8500 ⁸	I

Serie GLK (204) 250 BlueTec 4MATIC

2,1 150 OM 651.912 <D 22 LHD>	03.12→	F 026 40 P 7112	O
		V44 F 026 40 N 2103 ¹	K
		5PO,TW F 026 40 N 2839 ¹	K
		F 026 40 N 2840 ¹	K
		0 986 62 A 8500 ⁸	I

Serie GLK (204) 250 CDI 4MATIC

2,1 150 OM 651.912 <D 22 LHD>	04.09-12.13	F 026 40 P 7112	O
Mod.Jahr →2011	04.09-12.13	F 026 40 S0133	L
	04.09-12.13	SWA,V44 F 026 40 N 2065 ¹	K
		SWA,V44 F 026 40 N 2103 ¹	K
		5PO F 026 40 N 2839 ¹	K
		0 986 62 A 8500 ⁸	I

Serie GLK (204) 280 4MATIC

3,0 170 M 272.948 <E 30>	09.08-04.09	1 457 42 P 9263	O
		1 457 43 S 3071	L
		0 986 62 A 8500 ⁸	I

Serie GLK (204) 300 4MATIC

3,0 170 M 272.948 <E 30>	05.09-12.12	1 457 42 P 9263	O
		1 457 43 S 3071	L
		0 986 62 A 8500 ⁸	I

3,5 183 M 276.957 <DE 35>	08.12-12.13	F 026 40 S0482	L
		0 986 62 A 8500 ⁸	I

Serie GLK (204) 320 CDI 4MATIC

3,0 165 OM 642.961 <D 30>	09.08-04.09	F 026 40 P 7008	O
		LAB F 026 40 S0388	L
		RAB F 026 40 S0389	L
		FIH,SWA F 026 40 N 2065 ¹	K
		FIH,SWA F 026 40 N 2103 ¹	K
		FIU 1 457 43 N 4437 ¹	K
		0 986 62 A 8500 ⁸	I

Serie GLK (204) 350 , 4MATIC

3,5 200 M 272.971 <E 35>; M 272.991 <E 35>	09.08→	1 457 42 P 9263	O
		1 457 43 S 3071	L
		0 986 62 A 8500 ⁸	I





Serie GLK (204) 350 CDI 4MATIC

3,0 165 OM 642.961 <D 30>			
05.09-02.10	F 026 40 P 7008	O	
	LAB F 026 40 S0388	L	
	RAB F 026 40 S0389	L	
	FIH,SWA F 026 40 N 2065 ¹	K	
	FIH,SWA F 026 40 N 2103 ¹	K	
	FIU 1 457 43 N 4437 ¹	K	
	0 986 62 A 8500 ⁸	I	

3,0 170 OM 642.832 <D 30>			
04.09-03.12	F 026 40 P 7008	O	
	M5S F 026 40 N 2836 ¹	K	
	SWA,V44 F 026 40 N 2065 ¹	K	
	SWA,V44 F 026 40 N 2103 ¹	K	
	0 986 62 A 8500 ⁸	I	

3,0 195 OM 642.835 <D 30>			
03.12→	F 026 40 P 7008	O	
	F 026 40 N 2836 ¹	K	
	0 986 62 A 8500 ⁸	I	

Serie GLK (204) 350 CGI 4MATIC

3,5 225 M 276.957 <DE 35>			
06.11→	F 026 40 S0482	L	
	0 986 62 A 8500 ⁸	I	

Serie GLS (163,164,166)

Serie GLS (163,164,166) 350 d

3,0 190 OM 642.826 <D 30>			
09.15→	F 026 40 P 7008	O	
	F 026 40 N 2836 ¹	K	

Serie ML (163,164,166)

Serie ML (163,164,166) 55 AMG

5,4 255 M 113.981 <E 55>			
03.00-06.05	1 457 42 P 9263	O	
	1 457 43 S 3752	L	
	1 987 43 R 2364 ⁸	I	

Serie ML (163,164,166) 63 AMG

6,2 375 M 156.980 <E 63>			
02.06-11.10	F 026 40 S0152	L	
	1 987 43 R 2309 ⁸	I	

Serie ML (163,164,166) 230

2,3 110 M 111.977 <E 23>			
03.98-06.00	1 457 42 P 9122	O	
	1 457 43 S 3752	L	
	1 987 43 R 2364 ⁸	I	

Serie ML (163,164,166) 250 BlueTec 4MATIC

2,1 150 OM 651.960 <D 22 LHD>			
06.11→	F 026 40 P 7112	O	
	F 026 40 N 2839 ¹	K	



Serie ML (163,164,166) 270 CDI

2,7 120 OM 612.963 <DELA>			
11.99-06.05	1 457 43 P 7001	O	
	1 457 43 S 3065	L	
Mot.-Nr. →30 044707	11.99-06.05	1 457 43 N 1704	K
Mot.-Nr. 30 044708→	11.99-06.05	1 457 43 N 4416 ¹	K
	11.99-06.05	1 987 43 R 2364 ⁸	I

Serie ML (163,164,166) 280 CDI 4MATIC

3,0 140 OM 642.940 <D 30>			
07.05-04.09	F 026 40 P 7008	O	
	LAB F 026 40 S0388	L	
	RAB F 026 40 S0389	L	
	FIH,SWA F 026 40 N 2065 ¹	K	
	FIH,TW, F 026 40 N 2056 ¹	K	
	WAS F 026 40 N 2103 ¹	K	
	FIU 1 457 43 N 4437 ¹	K	
	1 987 43 R 2309 ⁸	I	

Serie ML (163,164,166) 300 CDI 4MATIC

3,0 140 OM 642.940 <D 30>			
05.09-12.10	F 026 40 P 7008	O	
	LAB F 026 40 S0388	L	
	RAB F 026 40 S0389	L	
	FIH,SWA F 026 40 N 2065 ¹	K	
	FIH,TW, F 026 40 N 2056 ¹	K	
	WAS F 026 40 N 2103 ¹	K	
	FIU 1 457 43 N 4437 ¹	K	
	1 987 43 R 2309 ⁸	I	

3,0 | 150 | OM 642.820 <D 30>

05.09-07.11	F 026 40 P 7008	O	
	MFG,V44 F 026 40 N 2056 ¹	K	
	M5S F 026 40 N 2836 ¹	K	
	MFG, F 026 40 N 2065 ¹	K	
	SWA,V44		
	MFG, F 026 40 N 2103 ¹	K	
	SWA,V44		
	1 987 43 R 2309 ⁸	I	

Serie ML (163,164,166) 300 4MATIC

3,5 185 M 276.955 <DE 35>			
04.14→	F 026 40 S0482	L	

Serie ML (163,164,166) 320

3,2 160 M 112.942 <E 32>			
03.98-09.02	1 457 42 P 9263	O	
	1 457 43 S 3752	L	
	1 987 43 R 2364 ⁸	I	

Serie ML (163,164,166) 320 CDI 4MATIC

3,0 165 OM 642.940 <D 30>			
03.05-04.09	F 026 40 P 7008	O	
	LAB F 026 40 S0388	L	
	RAB F 026 40 S0389	L	
	FIH,SWA F 026 40 N 2065 ¹	K	
	FIH,TW, F 026 40 N 2056 ¹	K	
	WAS F 026 40 N 2103 ¹	K	
	FIU 1 457 43 N 4437 ¹	K	
	1 987 43 R 2309 ⁸	I	





Serie ML (163,164,166) 350

3,7 173/180 M 112.970 <E 37>	08.02-06.05	1 457 42 P 9263	O
		1 457 43 S 3752	L
		1 987 43 R 2364 ⁸	I

Serie ML (163,164,166) 350 BlueTec 4MATIC

3,0 155 OM 642.820 <D 30>	05.09-07.11	F 026 40 P 7008	O
		M5S F 026 40 N 2836 ¹	K
		V44 F 026 40 N 2065 ¹	K
		1 987 43 R 2309 ⁸	I

Serie ML (163,164,166) 350 CDI 4MATIC

3,0 190 OM 642.826 <D 30>	06.11→	F 026 40 P 7008	O
		F 026 40 N 2836 ¹	K

Serie ML (163,164,166) 350 CDI 4MATIC

3,0 165 OM 642.940 <D 30>	05.09-01.10	F 026 40 P 7008	O
		LAB F 026 40 S0388	L
		RAB F 026 40 S0389	L
		FIH,MFG, F 026 40 N 2056 ¹	K
		WAS	
		FIH,MFG, F 026 40 N 2103 ¹	K
		WAS	
		FIH,SWA F 026 40 N 2065 ¹	K
		FIU 1 457 43 N 4437 ¹	K
		1 987 43 R 2309 ⁸	I

Serie ML (163,164,166) 350 CDI 4MATIC

3,0 170 OM 642.820 <D 30>	02.10-08.11	F 026 40 P 7008	O
		MFG,V44 F 026 40 N 2056 ¹	K
		M5S F 026 40 N 2836 ¹	K
		MFG, F 026 40 N 2065 ¹	K
		SWA,V44	
		MFG, F 026 40 N 2103 ¹	K
		SWA,V44	
		1 987 43 R 2309 ⁸	I

Serie ML (163,164,166) 350 4MATIC

3,5 200 M 272.967 <E 35>	09.05-06.11	1 457 42 P 9263	O
		1 457 43 S 3071	L
		1 987 43 R 2309 ⁸	I

Serie ML (163,164,166) 350 4MATIC

3,5 225 M 276.955 <DE 35>	06.11→	F 026 40 S0482	L
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Serie ML (163,164,166) 400 CDI

4,0 184 OM 628.963 <DE 40 LALL>	09.01-06.05	F 026 40 P 7003/1	O
		1 457 43 S 3752	L
		0 450 90 N 6464 ¹	K
		1 987 43 R 2364 ⁸	I



Serie ML (163,164,166) 420 CDI 4MATIC

4,0 225 OM 629.912 <DE 40 LA>	02.06-04.09	F 026 40 P 7076	O
		1 457 43 N 4437 ¹	K
		1 987 43 R 2309 ⁸	I

Serie ML (163,164,166) 430

4,3 200 M 113.942 <E 43>	09.98-07.02	1 457 42 P 9263	O
		1 457 43 S 3752	L
		1 987 43 R 2364 ⁸	I

Serie ML (163,164,166) 450 CDI 4MATIC

4,0 225 OM 629.912 <DE 40 LA>	05.09-01.11	F 026 40 P 7076	O
		1 457 43 N 4437 ¹	K
		1 987 43 R 2309 ⁸	I

Serie ML (163,164,166) 500

5,0 215 M 113.965 <E 50>	09.01-06.05	1 457 42 P 9263	O
		1 457 43 S 3752	L
		1 987 43 R 2364 ⁸	I

Serie ML (163,164,166) 500 4MATIC

5,0 225 M 113.964 <E 50>	09.05-08.07	1 457 42 P 9263	O
		1 457 43 S 3071	L
		1 987 43 R 2309 ⁸	I

Serie ML (163,164,166) 500 4MATIC

5,5 285 M 273.963 <E 55>	09.07-07.11	1 457 42 P 9263	O
		1 457 43 S 3071	L
		1 987 43 R 2309 ⁸	I

Serie R

Serie R 63 AMG 4MATIC

6,2 375 M 156.980 <E 63>	04.06-08.07	F 026 40 S0152	L
		1 987 43 R 2309 ⁸	I

Serie R 280

3,0 170 M 272.945 <E 30>	05.07-04.09	1 457 42 P 9263	O
		1 457 43 S 3071	L
		1 987 43 R 2309 ⁸	I

Serie R 280 CDI, CDI 4MATIC

3,0 140 OM 642.950 <D 30>	04.06-04.09	F 026 40 P 7008	O
		LAB F 026 40 S0388	L
		RAB F 026 40 S0389	L
		FIH,SWA F 026 40 N 2065 ¹	K
		FIU,SWA 1 457 43 N 4437 ¹	K
		SWA F 026 40 N 2103 ¹	K
		1 987 43 R 2309 ⁸	I





Serie R 280 4MATIC

3,0 170 M 272.945 <E 30>	07.09-12.11	1 457 42 P 9263	O
		1 457 43 S 3071	L
		1 987 43 R 2309 ⁸	I

Serie R 300

3,0 170 M 272.945 <E 30>	05.09-09.11	1 457 42 P 9263	O
		1 457 43 S 3071	L
		1 987 43 R 2309 ⁸	I

Serie R 300 CDI

3,0 140 OM 642... <D 30>	05.10-10.12	F 026 40 P 7008	O
		TW F 026 40 N 2065 ¹	K
		F 026 40 N 2836 ¹	K
		1 987 43 R 2309 ⁸	I

Serie R 300 CDI, CDI 4MATIC

3,0 140 OM 642.950 <D 30>	05.09-05.10	F 026 40 P 7008	O
		LAB F 026 40 S 0388	L
		RAB F 026 40 S 0389	L
		FIH,SWA F 026 40 N 2065 ¹	K
		FIU,SWA 1 457 43 N 4437 ¹	K
		SWA F 026 40 N 2103 ¹	K
		1 987 43 R 2309 ⁸	I

Serie R 320 CDI 4MATIC

3,0 165 OM 642... <D 30>	06.07-05.09	F 026 40 P 7008	O
		LAB,SCJ F 026 40 S 0388	L
		RAB,SCJ F 026 40 S 0389	L
		TW F 026 40 N 2065 ¹	K
		F 026 40 N 2836 ¹	K
		1 987 43 R 2309 ⁸	I

Serie R 350 , 4MATIC

3,5 200 M 272.967 <E 35>	09.05-10.12	1 457 42 P 9263	O
		1 457 43 S 3071	L
		1 987 43 R 2309 ⁸	I

Serie R 350 BlueTec 4MATIC

3,0 155 OM 642.870 <D 30>	05.09-10.12	F 026 40 P 7008	O
		LAB,SCJ F 026 40 S 0388	L
		RAB,SCJ F 026 40 S 0389	L
		M5S F 026 40 N 2836 ¹	K



05.09-10.12	V44	F 026 40 N 2065 ¹	K
		1 987 43 R 2309 ⁸	I

Serie R 350 CDI 4MATIC

3,0 165 OM 642.950 <D 30>	05.09-05.10	F 026 40 P 7008	O
		LAB F 026 40 S 0388	L
		RAB F 026 40 S 0389	L
		FIH,SWA F 026 40 N 2065 ¹	K
		FIH,SWA F 026 40 N 2103 ¹	K
		FIU,SWA 1 457 43 N 4437 ¹	K
		FIU,WAS F 026 40 N 2056 ¹	K
		1 987 43 R 2309 ⁸	I

Serie R 350 4MATIC

3,0 195 OM 642.872 <D 30>	05.10-10.12	F 026 40 P 7008	O
		F 026 40 N 2836 ¹	K
		1 987 43 R 2309 ⁸	I

Serie R 350 4MATIC

3,5 225 M 276.958 <E 35>	06.11-10.12	F 026 40 S 0482	L
		1 987 43 R 2309 ⁸	I

Serie R 500 4MATIC

5,0 225/285 M 113.971 <E 50>; M 273.963 <E 55>	02.06-10.12	1 457 42 P 9263	O
		1 457 43 S 3071	L
		1 987 43 R 2309 ⁸	I

Serie S (140)

Serie S (140) 280

2,8 142-145 M 104.944	06.93-09.98	1 457 42 P 9122	O
		1 457 43 S 3052	L
Fg.-Nr. A 220201→	06.93-09.98	0 450 90 F 5030 ¹	K
	06.93-09.98	1 457 42 P 9416 ³	P

Serie S (140) 300 D Turbo

3,0 130 OM 606.961	06.96-09.98	1 457 42 P 9278	O
		1 457 43 N 4123 ²	K

Serie S (140) 320

3,2 170 M 104.994	05.93-02.99	1 457 42 P 9122	O
		1 457 43 S 3052	L
Fg.-Nr. A 220201→	05.93-02.99	0 450 90 F 5030 ¹	K
	05.93-02.99	1 457 42 P 9416 ³	P

3,2 | 170 | M 104994...

	03.93-09.98	1 457 42 P 9122	O
Fg.-Nr. A 220201→	03.93-09.98	0 450 90 F 5030 ¹	K
	03.93-09.98	1 457 42 P 9416 ³	P

Serie S (140) 350 D Turbo

3,5 100-110 OM 603.971	09.93-06.96	1 457 42 P 9274	O
		0 450 90 N 4060 ¹	K
		1 457 43 N 4123 ²	K





Serie S (140) 420

4,2 | 205-210 | M 119.971;981

06.93-09.98	1 457 42 P 9616	O	
	KNE 1 457 43 S 3700	L	
Fg.-Nr. A 220201→	06.93-09.98	0 450 90 F 5030 ¹	K
Fg.-Nr. A220201→	03.94-05.96	0 450 90 F 5030 ¹	K

4,2 | 210 | M 119.971,981

06.93-09.98	1 457 42 P 9616	O	
	KNE 1 457 43 S 3700	L	
Fg.-Nr. A220201→	06.93-09.98	0 450 90 F 5030 ¹	K

Serie S (140) 500

5,0 | 235-240 | M 119.970;980

06.93-09.98	1 457 42 P 9616	O	
	KNE 1 457 43 S 3700	L	
Fg.-Nr. A 220201→	06.93-09.98	0 450 90 F 5030 ¹	K

Serie S (140) 600

6,0 | 290-300 | M 120.98...; M 120.98... <M 120>

06.93-09.98	1 457 42 P 9153	O	
	1 457 43 S 3524	L	
Fg.-Nr. A 220201→	06.93-09.98	0 450 90 F 5030 ¹	K

Serie S (217)

Serie S (217) 63 AMG , 4MATIC

5,5 | 430 | M 157.985 <DE 55 LA>

04.14→	1 987 43 R 5546 ⁸	I
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Serie S (217) 65 AMG

6,0 | 463 | M 279.980 <M 279 E60>

06.14→	1 987 42 S 9402	L
	1 987 43 R 5546 ⁸	I

Serie S (217) 65 AMG S

6,0 | 463 | M 279.980 <M 279 E60>

04.16→	1 987 42 S 9402	L
	1 987 43 R 5546 ⁸	I

Serie S (217) 400 4MATIC

3,0 | 270 | M 276.824 <DE 30 LA>

10.15→	1 987 43 R 5546 ⁸	I
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Serie S (217) 500 , 4MATIC

4,7 | 335/430 | M 278.929 <DE 46 LA>

02.14→	1 987 43 R 5546 ⁸	I
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Serie S (220)

Serie S (220) 55 AMG

5,4 | 265 | 113.986 <E55 AMG>

09.00-09.02	1 457 42 P 9263	O
	1 457 43 S 3071	L
	0 450 91 F 5003/1 ¹	K
09.00-08.02	0 986 62 A 8528 ⁸	I
	1 987 43 R 2533 ⁸	I



09.00-08.02	2FE	1 987 43 M 2020	I
09.00-09.02	FUR	1 987 43 R 2533 ⁸	I
	HSF	0 986 62 A 8528 ⁸	I
	2FE,HSF	1 987 43 M 2020	I

Serie S (220) 55 AMG KOMPRESSOR

5,4 | 368 | 113.991 <E55 AMG>

09.02-08.06	1 457 42 P 9263	O	
	0 450 90 F 5275 ¹	K	
09.02-08.05	FUR	1 987 43 R 2533 ⁸	I
	HSF	0 986 62 A 8528 ⁸	I
	2FE,HSF	1 987 43 M 2020	I
09.02-08.06	0 986 62 A 8528 ⁸	I	
	1 987 43 R 2533 ⁸	I	
	2FE	1 987 43 M 2020	I

Serie S (220) 65 AMG

6,0 | 450 | M 275.980 <E60>

02.04-08.06	1 987 42 S 9402	L	
	0 986 62 A 8528 ⁸	I	
	1 987 43 R 2533 ⁸	I	
	2FE	1 987 43 M 2020	I

Serie S (220) 280

2,8 | 150 | M 112.922 <E28>

01.99-08.05	1 457 42 P 9263	O	
	1 457 43 S 3071	L	
	0 450 91 F 5003/1 ¹	K	
	FUR	1 987 43 R 2533 ⁸	I
	HSF	0 986 62 A 8528 ⁸	I
	2FE,HSF	1 987 43 M 2020	I

Serie S (220) 320

3,2 | 165 | M 112.944 <E32>

10.98-08.02	1 457 42 P 9263	O	
	1 457 43 S 3071	L	
	0 450 91 F 5003/1 ¹	K	
	0 986 62 A 8528 ⁸	I	
	1 987 43 R 2533 ⁸	I	
	FUR	1 987 43 R 2533 ⁸	I
	HSF	0 986 62 A 8528 ⁸	I
	2FE	1 987 43 M 2020	I
	2FE,HSF	1 987 43 M 2020	I

Serie S (220) 320 CDI

3,2 | 145 | OM 613.960 <DE 32 LA>

06.99-08.02	1 457 42 P 9126	O	
	1 457 43 S 3065	L	
	1 457 43 N 1704	K	
	FUR	1 987 43 R 2533 ⁸	I
	HSF	0 986 62 A 8528 ⁸	I
	2FE,HSF	1 987 43 M 2020	I

3,2 | 150 | OM 648.960 <DE 32 LA>

09.02-08.05	1 457 42 P 9126	O	
Fg.-Nr. A 345453→	09.02-08.05	1 457 43 S 3334	L
Fg.-Nr. →A 345452	09.02-08.05	1 457 43 S 3333	L





◀ Serie S (220) 320 CDI

09.02-08.05	1 457 43	N 4437¹	K
	FUR	1 987 43	R 2533⁸
	HSF	0 986 62	A 8528⁸
	2FE,HSF	1 987 43	M 2020

Serie S (220) 350

3,7 | 180 | M 112.972 <E37>

09.02-08.06	1 457 42	P 9263	O
	1 457 43	S 3071	L
	0 450 91	F 5003/1¹	K
	0 986 62	A 8528⁸	I
	1 987 43	R 2533⁸	I
2FE	1 987 43	M 2020	I

Serie S (220) 350 4MATIC

3,7 | 180 | M 112.975 <E37>

06.03-08.05	1 457 42	P 9263	O
	1 457 43	S 3071	L
	0 450 91	F 5003/1¹	K
	FUR	1 987 43	R 2533⁸
	HSF	0 986 62	A 8528⁸
	2FE,HSF	1 987 43	M 2020

Serie S (220) 400 CDI

4,0 | 184/191 | OM 628.960 <DE 40 LA>

06.99-08.05	F 026 40	P 7003/1	O
	XXX	1 457 43	S 3053
		0 450 90	N 6464¹
	FUR	1 987 43	R 2533⁸
	HSF	0 986 62	A 8528⁸
	2FE,HSF	1 987 43	M 2020

Serie S (220) 430 , 4MATIC

4,3 | 205 | M 113.941 <E43>; M 113.948 <E43>

10.98-01.06	1 457 42	P 9263	O
	1 457 43	S 3071	L
	0 450 91	F 5003/1¹	K
	0 986 62	A 8528⁸	I
	1 987 43	R 2533⁸	I
2FE	1 987 43	M 2020	I

Serie S (220) 500

5,0 | 225 | M 113.960 <E50>

10.98-08.06	1 457 42	P 9263	O
	1 457 43	S 3071	L
	0 450 91	F 5003/1¹	K
	0 986 62	A 8528⁸	I
	1 987 43	R 2533⁸	I
2FE	1 987 43	M 2020	I
06.00-08.05	FUR	1 987 43	R 2533⁸
	HSF	0 986 62	A 8528⁸
	2FE,HSF	1 987 43	M 2020

Serie S (220) 500 4MATIC

5,0 | 225 | M 113.966 <E50>

09.02-09.05	1 457 42	P 9263	O
	1 457 43	S 3071	L
	0 450 91	F 5003/1¹	K
	0 986 62	A 8528⁸	I
	1 987 43	R 2533⁸	I
2FE	1 987 43	M 2020	I



Serie S (220) 600

5,5 | 368 | M 275.950 <E55>

09.02-01.06	1 987 42	S 9402	L
	0 450 90	F 5968¹	K
	0 986 62	A 8528⁸	I
	1 987 43	R 2533⁸	I
2FE	1 987 43	M 2020	I

5,8 | 270 | M 137.970 <E58>

08.99-08.05	1 457 42	P 9263	O
08.99-08.02	1 457 43	S 3788	L
08.99-08.05	ZE	1 457 43	S 3788
	0 450 91	F 5003/1¹	K
	0 986 62	A 8528⁸	I
	1 987 43	R 2533⁸	I
2FE	1 987 43	M 2020	I

Serie S (221)

Serie S (221) 63 AMG

5,5 | 400/420 | M 157.980 <DE 55 LA>

08.10-12.13	1 987 43	R 2438⁸	I
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6,2 | 386 | M 156.984 <E 63>

12.06-07.10	F 026 40	S0152	L
	1 987 43	R 2438⁸	I

Serie S (221) 65 AMG

6,0 | 450/463 | M 275.982 <E 60>

07.06-12.13	1 987 42	S 9402	L
	1 987 43	R 2438⁸	I

Serie S (221) 250 CDI

2,1 | 150 | OM 651.961 <D 22 LHD GST>

09.10-12.13	F 026 40	P 7112	O
	HEI	F 026 40	N 2839¹
	HEI	F 026 40	N 2103¹
	1 987 43	R 2438⁸	I

Serie S (221) 280/300

3,0 | 170 | M 272.946 <E 30>

09.05-12.09	1 457 42	P 9263	O
	1 457 43	S 3071	L
	1 987 43	R 2438⁸	I

Serie S (221) 320 CDI

3,0 | 173 | OM 642.930 <D 30>

12.05-04.09	F 026 40	P 7008	O
	LAB	F 026 40	S0388
	RAB	F 026 40	S0389
	SWA	1 457 43	N 4437¹
	SWA	F 026 40	N 2103¹
	1 987 43	R 2438⁸	I

Serie S (221) 320 CDI 4MATIC

3,0 | 173 | OM 642.932 <D 30>

12.06-04.09	F 026 40	P 7008	O
	LAB	F 026 40	S0388
	RAB	F 026 40	S0389
	1 457 43	N 4437¹	K
	1 987 43	R 2438⁸	I



Serie S (221) 350 , 4MATIC

3,5 200 M 272.965 <E 35>; M 272.975 <E 35>			
09.05-01.11	1 457 42	P 9263	O
	1 457 43	S 3071	L
	1 987 43	R 2438 ⁸	I

Serie S (221) 350 BlueTec, BlueTec 4MATIC

3,0 190 OM 642.862 <D 30>; OM 642.868 <D 30>			
07.10-12.13	F 026 40	P 7008	O
	F 026 40	N 2836 ¹	K
	1 987 43	R 2438 ⁸	I

Serie S (221) 350 CDI

3,0 173 OM 642.930 <D 30>			
05.09-06.10	F 026 40	P 7008	O
	LAB	F 026 40	S 0388
	RAB	F 026 40	S 0389
	FIH,SWA	F 026 40	N 2065 ¹
	FIU,SWA	1 457 43	N 4437 ¹
	SWA	F 026 40	N 2103 ¹

Serie S (221) 350 CDI 4MATIC

3,0 173 OM 642.932 <D 30>			
05.09-06.10	F 026 40	P 7008	O
	LAB	F 026 40	S 0388
	RAB	F 026 40	S 0389
	FIH	F 026 40	N 2103 ¹
	FIU	F 026 40	N 2065 ¹

Serie S (221) 350 CGI, CGI 4MATIC

3,5 225 M 276.950 <DE 35>			
09.10-12.13	F 026 40	S 0482	L
	1 987 43	R 2438 ⁸	I

Serie S (221) 400 Hybrid

3,5 205 M 272.974 <E 35>			
04.09-12.13	1 457 42	P 9263	O
	1 457 43	S 3071	L
	1 987 43	R 2438 ⁸	I

Serie S (221) 420 CDI

4,0 235 OM 629.911 <DE 40 LA>			
12.06-04.09	F 026 40	P 7076	O
	1 457 43	N 4437 ¹	K
	1 987 43	R 2438 ⁸	I

Serie S (221) 450 , 4MATIC

4,7 250 M 273.922 <E 46>; M 273.924 <E 46>			
06.06-08.11	1 457 42	P 9263	O
	1 457 43	S 3071	L
	1 987 43	R 2438 ⁸	I

Serie S (221) 450 CDI

4,0 235 OM 629.911 <DE 40 LA>			
05.09-06.10	F 026 40	P 7076	O
	1 457 43	N 4437 ¹	K
	1 987 43	R 2438 ⁸	I



Serie S (221) 500 , 4MATIC

5,5 285 M 273.961 <E 55>; M 273.968 <E 55>			
09.05-01.11	1 457 42	P 9263	O
	1 457 43	S 3071	L
	1 987 43	R 2438 ⁸	I

Serie S (221) 500 CGI, CGI 4MATIC

4,7 320 M 278.932 <DE 46 LA>			
09.10-12.13	1 987 43	R 2438 ⁸	I

Serie S (221) 600

5,5 380 M 275.953 <E 55>			
12.05-06.13	1 987 42	S 9402	L
	1 987 43	R 2438 ⁸	I

Serie S (222)

Serie S (222) 63 AMG , 4MATIC

5,5 430 M 157.985 <DE 55 LA>			
08.13→	1 987 43	R 5546 ⁸	I

Serie S (222) 65 AMG

6,0 463 M 279.980 <M 279 E60>			
10.13→	1 987 42	S 9402	L
	1 987 43	R 5546 ⁸	I

Serie S (222) 300 BlueTec Hybrid

2,1 150-170 OM 651.921 <D 22 LHD>			
02.14→	F 026 40	P 7112	O
	F 026 40	N 2839 ¹	K
	1 987 43	R 5546 ⁸	I

Serie S (222) 320

3,0 200 M 276.824 <DE 30 LA>			
08.15→	1 987 43	R 5546 ⁸	I

Serie S (222) 350 BlueTec, BlueTec 4MATIC, d, d 4MATIC

3,0 185-190 OM 642.861 <D 30>; OM 642.867 <D 30>			
05.13→	F 026 40	P 7008	O
	F 026 40	N 2836 ¹	K
	1 987 43	R 5546 ⁸	I

Serie S (222) 400

3,5 225 M 276.960 <DE35>			
05.13→	F 026 40	S 0482	L
	1 987 43	R 5546 ⁸	I

Serie S (222) 400 , 4MATIC

3,0 245 M 276.824 <DE 30 LA>			
06.13→	1 987 43	R 5546 ⁸	I

Serie S (222) 500 , 4MATIC

4,7 335 M 278.929 <DE 46 LA>			
07.13→	1 987 43	R 5546 ⁸	I





Serie S (222) 500 Hybrid

3,0 245 M 276.824 <DE 30 LA>	07.14→	1987 43 R 5546 ⁸	I
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Serie S (222) 600

6,0 390 M 277.980 <E 60>	02.14→	1987 42 S 9402	L
		1987 43 R 5546 ⁸	I

Serie SL (129)

Serie SL (129) 60 AMG

6,0 280 M 119.982	07.93-06.98	1457 42 P 9153	O
		1457 43 S 3524	L
		0450 90 F 5030 ¹	K
		1987 43 M 5060	I

Serie SL (129) 280

2,8 142 M 104.943	07.93-05.98	1457 42 P 9122	O
		1987 43 M 5060	I
		1457 42 P 9416 ³	P

2,8 150 M 112.923	06.98-08.01	1457 42 P 9263	O
		1457 43 S 3071	L
		0450 91 F 5003/1 ¹	K
		1987 43 M 5060	I

Serie SL (129) 320

3,2 165 M 112.943	06.98-08.01	1457 42 P 9263	O
		1457 43 S 3071	L
		0450 91 F 5003/1 ¹	K
		1987 43 M 5060	I

3,2 170 M 104.991	07.93-05.98	1457 42 P 9122	O
		1987 43 M 5060	I
		1457 42 P 9416 ³	P

Serie SL (129) 500

5,0 225 M 113.961	06.98-09.01	1457 42 P 9263	O
		1457 43 S 3071	L
		0450 91 F 5003/1 ¹	K
		1987 43 M 5060	I

5,0 235-240 M 119.972; M 119.982	07.93-08.05	1457 42 P 9616	O
		KNE 1457 43 S 3700	L
	07.93-05.98	1987 43 M 5060	I

Serie SL (129) 600

6,0 290 M 120.981	07.93-09.95	1457 42 P 9153	O
		1457 43 S 3524	L
		0450 90 F 5030 ¹	K
	09.93-08.95 BO	0450 90 F 5030 ¹	K
	07.93-09.95	1987 43 M 5060	I



6,0 290 M 120.983	09.95-08.02	1457 42 P 9153	O
		1457 43 S 3524	L
	09.95-08.01	0450 90 F 5030 ¹	K
	09.98-08.02 BO	0450 90 F 5030 ¹	K
	09.95-08.02	1987 43 M 5060	I

Serie SL (230)

Serie SL (230) 55 AMG

5,4 368/380 M 113.992 <E 55>; M 113.995 <E 55>	10.01-03.08	1457 42 P 9263	O
		0450 90 F 5275 ¹	K
		1987 43 R 5508 ⁸	I

Serie SL (230) 63 AMG

6,2 386 M 156.981 <E 63>	01.08-12.11	F 026 40 S 0152	L
		1987 43 R 5508 ⁸	I

Serie SL (230) 65 AMG

6,0 450 M 275.98... <E 60>	09.04-12.11	NOR 1987 42 S 9402	L
		1987 43 R 5508 ⁸	I

Serie SL (230) 280

3,0 170 M 272.949 <E 30>	01.08-04.09	1457 42 P 9263	O
		1457 43 S 3071	L
		0450 91 F 5003/1 ¹	K
		1987 43 R 5508 ⁸	I

Serie SL (230) 300

3,0 170 M 272.949 <E 30>	05.09-12.11	1457 42 P 9263	O
		1457 43 S 3071	L
		0450 91 F 5003/1 ¹	K
		1987 43 R 5508 ⁸	I

Serie SL (230) 350

3,5 200 M 272.966 <E 35>	01.06-12.07	1457 42 P 9263	O
		1457 43 S 3071	L
		0450 91 F 5003/1 ¹	K
		1987 43 R 5508 ⁸	I

3,5 232 M 272.968 <E 35>	01.08-12.11	1457 42 P 9263	O
		0450 91 F 5003/1 ¹	K
		1987 43 R 5508 ⁸	I

3,7 180 M 112.973 <E 37>	03.03-12.05	1457 42 P 9263	O
		1457 43 S 3071	L
		0450 91 F 5003/1 ¹	K
		1987 43 R 5508 ⁸	I

Serie SL (230) 500

5,0 225 M 113.963 <E 50>	10.01-08.06	1457 42 P 9263	O
		1457 43 S 3071	L





	10.01-08.06	0 450 91 F 5003/1 ¹ K 1 987 43 R 5508 ⁸ I
5,5 285 M 273.965 <E 55>		
	01.06-11.12	1 457 42 P 9263 O 1 457 43 S 3071 L 0 450 91 F 5003/1 ¹ K 1 987 43 R 5508 ⁸ I

Serie SL (230) 600

5,5 368 M 275.951 <E 55>		
	03.03-08.06	1 987 42 S 9402 L 0 450 90 F 5968 ¹ K 1 987 43 R 5508 ⁸ I
5,5 380 M 275.954 <E 55>		
	01.06-11.12	1 987 42 S 9402 L 1 987 43 R 5508 ⁸ I

Serie SL (231)

Serie SL (231) 63 AMG

5,5 395/415-430 M 157.983 <DE 55 LA>		
	01.12→	0 986 62 A 8500 ⁸ I

Serie SL (231) 65 AMG

6,0 463 M 279.981 <E 60>		
	03.12→	1 987 42 S 9402 L 0 986 62 A 8500 ⁸ I

Serie SL (231) 350

3,5 225 M 276.954 <DE 35>		
	02.12-12.13	F 026 40 S 0482 L 0 986 62 A 8500 ⁸ I

Serie SL (231) 400

3,0 245 M 276.825 <DE 30 LA>		
	04.14→	0 986 62 A 8500 ⁸ I

Serie SL (231) 500

4,7 320 M 278.927 <DE 46 LA>		
	02.12-12.13	0 986 62 A 8500 ⁸ I
4,7 335 M 278.927 <DE 46 LA>		
	02.15→	0 986 62 A 8500 ⁸ I

Serie SLC (170,171,172)

Serie SLC (170,171,172) 43 AMG

3,0 270 M 276.822 <DE 30 LA>		
	12.15→	1 987 43 R 2571 ⁸ I

Serie SLC (170,171,172) 180

1,6 115 M 27... <E 16>		
	01.16→	1 987 43 R 2571 ⁸ I

Serie SLC (170,171,172) 200

2,0 135 M 274.920 <E20>		
	01.16→	1 987 43 R 2571 ⁸ I



Serie SLC (170,171,172) 250 d

2,1 150 OM 651.980 <D 22 LHD GST>		
	01.16→	F 026 40 P 7112 O F 026 40 N 2839 ¹ K 1 987 43 R 2571 ⁸ I

Serie SLK (170,171,172)

Serie SLK (170,171,172) 32 AMG KOMPRESSOR

3,2 260 M 112.960 <E32 ML>		
	06.99-03.04	1 457 42 P 9263 O 1 457 43 S 3581 L 0 450 91 F 5003/1 ¹ K 0 986 62 A 8511 ⁸ I 1 987 43 M 2001 I 1 987 43 R 2301 ⁸ I

Serie SLK (170,171,172) 55 AMG

5,4 265 M 113.989 <E 55>		
	04.04-11.10	1 457 43 S 3071 L
5,5 310 M 152.980 <DE 55>		
	09.11→	1 987 43 R 2571 ⁸ I

Serie SLK (170,171,172) 200

1,8 135 M 271.861 <DE 18 EVO>		
	01.11→	F 026 40 P 7132 O F 026 40 S 0134 L 1 987 43 R 2571 ⁸ I

2,0 | 135 | M 274.920 <E20>

	05.15→	1 987 43 R 2571 ⁸ I
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Serie SLK (170,171,172) 200 , KOMPRESSOR

2,0 100/135 M 111.943 <E20 ML>; M 111.946 <E20>		
	09.96-01.00	1 457 42 P 9122 O 1 457 43 S 3751 L 0 450 90 F 5030 ¹ K 0 986 62 A 8511 ⁸ I 1 987 43 M 2001 I 1 987 43 R 2301 ⁸ I

Serie SLK (170,171,172) 200 KOMPRESSOR

1,8 120/135 M 271.944 <KE 18 ML>; M 271.954 <KE 18 ML>		
	04.04-11.10	1 457 42 P 9261 O 1 987 42 S 9401 L

2,0 | 120 | M 111.958 <E20 EVO ML>

	02.00-03.04	1 457 42 P 9122 O 1 457 43 S 3751 L 0 450 91 F 5003/1 ¹ K 0 986 62 A 8511 ⁸ I 1 987 43 M 2001 I 1 987 43 R 2301 ⁸ I
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Serie SLK (170,171,172) 230 KOMPRESSOR

2,3 142 M 111.973 <E23 ML>		
	09.96-01.00	1 457 42 P 9122 O 1 457 43 S 3751 L





◀ Serie SLK (170,171,172) 230 KOMPRESSOR

09.96-01.00	BO	0 450 90 F 5030 ¹	K
		0 986 62 A 8511 ⁸	I
		1 987 43 M 2001	I
		1 987 43 R 2301 ⁸	I
<hr/>			
2,3 145 M 111.983 <E23 EVO ML>			
02.00-03.04		1 457 42 P 9122	O
		1 457 43 S 3751	L
		0 450 91 F 5003/1 ¹	K
		0 986 62 A 8511 ⁸	I
		1 987 43 M 2001	I
		1 987 43 R 2301 ⁸	I

Serie SLK (170,171,172) 250

1,8 150 M 271.861 <DE 18 EVO>			
01.11→		F 026 40 P 7132	O
		F 026 40 S 0134	L
		1 987 43 R 2571 ⁸	I

Serie SLK (170,171,172) 250 CDI

2,1 150 OM 651.980 <D 22 LHD GST>			
09.11→		F 026 40 P 7112	O
	HEI	F 026 40 N 2839 ¹	K
	HEI	F 026 40 N 2103 ¹	K
		1 987 43 R 2571 ⁸	I

Serie SLK (170,171,172) 280

3,0 170 M 272.942 <E 30>			
05.05-02.09		1 457 42 P 9263	O
		1 457 43 S 3071	L

Serie SLK (170,171,172) 300

2,0 180 M 274.920 <E20>			
07.15→		1 987 43 R 2571 ⁸	I
<hr/>			
3,0 170 M 272.942 <E 30>			
03.09-11.10		1 457 42 P 9263	O
		1 457 43 S 3071	L

Serie SLK (170,171,172) 320

3,2 160 M 112.947 <E32>			
06.99-03.04		1 457 42 P 9263	O
	XXX	1 457 43 S 3049	L
		0 450 91 F 5003/1 ¹	K
		0 986 62 A 8511 ⁸	I
		1 987 43 M 2001	I
		1 987 43 R 2301 ⁸	I

Serie SLK (170,171,172) 350

3,5 200 M 272.963 <E 35>			
04.04-11.07		1 457 42 P 9263	O
		1 457 43 S 3071	L
<hr/>			
3,5 224 M 272.969 <E 35>			
12.07-02.11		1 457 42 P 9263	O
<hr/>			
3,5 225 M 276.956 <DE 35>			
01.11→		F 026 40 S 0482	L
		1 987 43 R 2571 ⁸	I



Serie SLR (190)

Serie SLR (190) AMG GT, GT S

4,0 340/375 M 178.980 <M 178 DE 40 LA>			
10.14→		0 986 62 A 8500 ⁸	I

Serie SLR (199)

Serie SLR (199) 5.4 , 722 Edition

5,4 460/478 M 155.980 <M 155 E 55>			
04.04-12.09		1 457 43 S 3752	L
		1 987 43 R 5508 ⁸	I

Serie SLS (197)

Serie SLS (197) 6.2 AMG , GT

6,2 420/435/464 159.980 <M159 E63>			
11.09→		0 986 62 A 8500 ⁸	I

MERCURY

Mystique

Mystique 2.0

2,0 93			
09.94-08.97	W50	0 451 10 P 3219	O

METROCAB

Taxi

Taxi 2.5 D

2,5 52			
01.91→		0 451 10 P 3252	O
	AGF	1 457 43 S 3690	L
	AGF	1 457 42 S 9845	L
		1 457 43 N 4408 ²	K

MG

MG TF

MG TF 115 1.6i

1,6 85 16 K4F K-Serie <DOHC>			
03.02-05.05		0 451 10 P 4026	O
		F 026 40 S 0251	L
		0 450 90 F 5911 ¹	K

MG TF 120 1.8i

1,8 88 18 K4F K-Serie <DOHC>			
03.02-05.05		0 451 10 P 4026	O
		F 026 40 S 0251	L
		0 450 90 F 5911 ¹	K



MG TF 135 1.8i			
1,8 100 18 K4F K-Serie <DOHC>			
03.02→	0 451 10 P 4026	O	
	F 026 40 S 0251	L	
	0 450 90 F 5911 ¹	K	

MG TF 160 1.8i			
1,8 118 18 K4F K-Serie- VVC- <DOHC>			
03.02-05.05	0 451 10 P 4026	O	
	F 026 40 S 0251	L	
	0 450 90 F 5911 ¹	K	

MGF			
MGF 1.6 i 16V			
1,6 82 16 K4F <K-Serie>			
10.01-03.02	0 451 10 P 4026	O	
Fg.-Nr. YD 522573→	10.01-03.02	F 026 40 S 0251	L
Fg.-Nr. →YD 522572	10.01-03.02	F 026 40 S 0263	L
	10.01-03.02	0 450 90 F 5911 ¹	K

MGF 1.8 i 16V			
1,8 88 18 K4F <K-Serie K 1.8>			
10.95-03.02	0 451 10 P 4026	O	
Fg.-Nr. YD 522573→	10.95-03.02	F 026 40 S 0251	L
Fg.-Nr. →YD 522572	10.95-03.02	F 026 40 S 0263	L
	10.95-03.02	0 450 90 F 5911 ¹	K
1,8 107 18 K4K <MPI VVC K-Serie>			
10.95-03.02	0 451 10 P 4026	O	
Fg.-Nr. YD 522573→	10.95-03.02	F 026 40 S 0251	L
Fg.-Nr. →YD 522572	10.95-03.02	F 026 40 S 0263	L
	10.95-03.02	0 450 90 F 5911 ¹	K

MGF 1.8 16V Trophy			
1,8 118 18 K4K K-Serie <MPI VVC>			
03.01-03.02	0 451 10 P 4026	O	
	F 026 40 S 0263	L	
	0 450 90 F 5911 ¹	K	

RV8			
RV8 3.9			
3,9 140 V8			
09.92-12.95	0 450 90 F 5030 ¹	K	

ZR			
ZR 2.0 D Turbo			
2,0 74/82 20 T2N <L-Serie>			
10.01-05.05	0 451 10 P 3341	O	
	1 457 43 S 3781	L	
	1 987 43 M 2121	I	

ZR 105 1.4i 16V			
1,4 76 14 K4F <K-Serie>			
10.01-05.05	0 451 10 P 4026	O	



10.01-05.05	1 457 43 S 3736	L	
	0 450 90 F 5911 ¹	K	
	1 987 43 M 2121	I	

ZR 120 1.8i 16V			
1,8 86 18 K4F <K-Serie K 1.8>			
10.01-05.05	0 451 10 P 4026	O	
	1 457 43 S 3736	L	
	0 450 90 F 5911 ¹	K	
	1 987 43 M 2121	I	

ZR 160 1.8i 16V			
1,8 118 18 K4K <MPI VVC K-Serie>			
10.01-05.05	0 451 10 P 4026	O	
	1 457 43 S 3736	L	
	0 450 90 F 5911 ¹	K	
	1 987 43 M 2121	I	

ZS			
ZS 2.0 TD			
2,0 74 20 T2N <L-Serie>			
10.01-05.05	0 451 10 P 3341	O	
	1 457 43 S 3781	L	
	0 450 90 N 6172 ¹	K	
Fg.-Nr. →WD 354434	10.01-05.05	K	1 987 43 M 2026 I

2,0 83 20 T2N <L-Serie>			
01.04-05.05	1 457 43 S 3781	L	

ZS 110 1.6i 16V			
1,6 80 16 K4F <K-Serie>			
03.05-05.05	0 451 10 P 4026	O	
	1 457 43 S 3781	L	
	0 450 90 F 5911 ¹	K	
Fg.-Nr. →WD 354434	03.05-05.05	K	1 987 43 M 2026 I

ZS 120 1.8i 16V			
1,8 86 18 K4F <K-Serie K 1.8>			
10.01-05.05	0 451 10 P 4026	O	
	1 457 43 S 3781	L	
	0 450 90 F 5911 ¹	K	
Fg.-Nr. →WD 354434	10.01-05.05	K	1 987 43 M 2026 I

ZS 180 2.5i 24V			
2,5 130 25 K4F <KV6>			
10.01-05.05	0 451 10 P 3340	O	
	0 450 90 F 5911 ¹	K	
Fg.-Nr. →WD 354434	10.01-05.05	K	1 987 43 M 2026 I

ZT			
ZT 1.8 i 16V, T 16V			
1,8 88/118 K1.8T <K-Serie>; 18 K4F <K-Serie K 1.8>			
03.02-05.05	0 451 10 P 4026	O	
	1 457 43 S 3550	L	
	1 987 43 M 2182	I	
	1 987 43 R 2482 ⁸	I	





ZT 135 2.0 CDTi

2,0 96 204D2 <M47R>	10.02-05.05	1 457 42 P 9119 O
		1 457 43 S 3588 L
		F 026 40 N 2002 ² K
		1 987 43 M 2182 I
		1 987 43 R 2482 ⁸ I

ZT 160 2.5i 24V

2,5 118 25 K4F <KV6>	10.01-05.05	0 451 10 P 3340 O
		1 457 43 S 3550 L
		1 987 43 M 2182 I
		1 987 43 R 2482 ⁸ I

ZT 190 1.8 T 16V, 1.8i 16V

1,8 88/118 K1.8T <K-Serie>; 18 K4F <K-Serie K 1.8>	03.02-05.05	0 451 10 P 4026 O
		1 457 43 S 3550 L
		1 987 43 M 2182 I
		1 987 43 R 2482 ⁸ I

ZT 190 2.0 CDT

2,0 85 204D2 <M47R>	10.01-05.05	1 457 42 P 9119 O
		1 457 43 S 3588 L
		F 026 40 N 2002 ² K
		1 987 43 M 2182 I
		1 987 43 R 2482 ⁸ I

ZT 190 2.5i 24V

2,5 140 25 K4F <KV6>	10.01-05.05	0 451 10 P 3340 O
		1 457 43 S 3550 L
		1 987 43 M 2182 I
		1 987 43 R 2482 ⁸ I

ZT 260 4.6i Power

4,6 191 46F2F <260>	03.02-05.05	1 987 43 M 2182 I
		1 987 43 R 2482 ⁸ I

MINI (BMW)

Cooper [F54/F55/F56/F47]

Cooper [F54/F55/F56/F47] 1.5

1,5 100 B3...	10.15→	F 026 40 S0460 L
		F 026 40 F 3754 ¹ K
	10.15-01.16	1 987 43 M 5046 I
		1 987 43 R 5538 ⁸ I

1,5 100 B38 A15A	03.14→	F 026 40 S0460 L
		F 026 40 F 3754 ¹ K
	03.14-01.16	1 987 43 M 5046 I
		1 987 43 R 5538 ⁸ I



Cooper [F54/F55/F56/F47] 1.5 D

1,5 85 B37 C15A	03.14→	F 026 40 S0461 L
		F 026 40 N 2824 ¹ K
	03.14-01.16	1 987 43 M 5046 I
		1 987 43 R 5538 ⁸ I

Cooper [F54/F55/F56/F47] 2.0 , S

2,0 141 B48 A20A	03.14→	KZO F 026 40 S0460 L
		KZO F 026 40 S0461 L
		F 026 40 F 3754 ¹ K
	03.14-01.16	1 987 43 M 5046 I
		1 987 43 R 5538 ⁸ I

Cooper [F54/F55/F56/F47] 2.0 D, SD

2,0 110/125/140 B47 C20A	07.14→	F 026 40 S0461 L
		F 026 40 N 2824 ¹ K
	07.14-01.16	1 987 43 M 5046 I
		1 987 43 R 5538 ⁸ I

Cooper [F54/F55/F56/F47] 2.0 S

2,0 141 B4...	10.15→	KZO F 026 40 S0460 L
		KZO F 026 40 S0461 L
		F 026 40 F 3754 ¹ K
	10.15-01.16	1 987 43 M 5046 I
		1 987 43 R 5538 ⁸ I

Cooper One [F54/F55/F56/F57]

Cooper One [F54/F55/F56/F57] 1.2

1,2 55/75 B38 A12A	04.14→	F 026 40 S0460 L
		F 026 40 F 3754 ¹ K
	04.14-01.16	1 987 43 M 5046 I
		1 987 43 R 5538 ⁸ I

1,5 | 75 | B38 A15A

	11.15→	F 026 40 S0460 L
		F 026 40 F 3754 ¹ K
	11.15-01.16	1 987 43 M 5046 I
		1 987 43 R 5538 ⁸ I

Cooper One [F54/F55/F56/F57] 1.5 , D

1,5 70/85 B37 C15A	03.14→	F 026 40 S0461 L
		F 026 40 N 2824 ¹ K
	03.14-01.16	1 987 43 M 5046 I
		1 987 43 R 5538 ⁸ I

Cooper One [R55/R56/R57/R58/R59]

Cooper One [R55/R56/R57/R58/R59] 1.4

1,4 55/70 N12 B14A	03.07-02.10	1 457 42 P 9249 O
		F 026 40 S 0050 L
		1 987 43 M 2296 I
		1 987 43 R 5537 ⁸ I



**Cooper One [R55/R56/R57/R58/R59] 1.6**

1,6 55 N16 B16A	03.10-11.13	1 457 42 P 9249	O
		F 026 40 S 0050	L
		1 987 43 M 2296	I
		1 987 43 R 5537 ⁸	I

1,6|72|N16 B16A

03.10-05.15	1 457 42 P 9249	O
	F 026 40 S 0050	L
	03.10-05.15 FML F 026 40 S 0050	L
	1 987 43 M 2296	I
	1 987 43 R 5537 ⁸	I

Cooper One [R55/R56/R57/R58/R59] 1.6 D**1,6|66|N47 C16A**

08.10-06.14	F 026 40 P 7123	O
	F 026 40 S 0367	L
	0 450 90 N 6457 ¹	K
	1 987 43 M 2296	I
	1 987 43 R 5537 ⁸	I

1,6|66|9HZ

09.09-07.10	1 457 42 P 9238	O
	1 457 43 S 3327	L
	0 450 90 N 7006 ¹	K
	1 987 43 M 2296	I
	1 987 43 R 5537 ⁸	I

Cooper One [R60]**Cooper One [R60] 1.6****1,6|72|N16 B16A**

09.10→	1 457 42 P 9249	O
	FML F 026 40 S 0050	L
	1 987 43 M 2296	I
	1 987 43 R 5537 ⁸	I

Cooper One [R60] 1.6 D**1,6|66|N47 C16A**

09.10→	F 026 40 P 7123	O
	F 026 40 S 0367	L
	F 026 40 N 2824 ¹	K
	1 987 43 M 2296	I
	1 987 43 R 5537 ⁸	I

Cooper [R50/R52/R53]**Cooper [R50/R52/R53] 1.4 D****1,4|55/65|1 ND <W17 D14A>**

03.03-11.06	0 986 45 P 2044	O
	F 026 40 S 0177	L
	0 450 90 N 6462 ¹	K
	1 987 43 M 2082	I
	1 987 43 R 2382 ⁸	I

Cooper [R50/R52/R53] 1.4 i**1,4|55|W10 B14A**

09.02-12.04	1 457 42 P 9197	O	
	09.02-06.04	1 457 43 S 3306	L
	07.04-12.04	1 457 43 S 3100	L
	09.02-12.04	1 987 43 M 2082	I
		1 987 43 R 2382 ⁸	I

Cooper [R50/R52/R53] 1.6**1,6|66|W10 B16A...**

06.01-07.08	1 457 42 P 9197	O	
	06.01-06.04 KZO	1 457 43 S 3306	L
	KZO	F 026 40 S 0177	L
07.04-11.06	AG, KZO	1 457 43 S 3306	L
	GS, KZO	1 457 43 S 3100	L
07.04-07.08	AG,KZO	F 026 40 S 0177	L
	KZO	1 457 43 S 3100	L
06.01-07.08	1 987 43 M 2082	I	
	1 987 43 R 2382 ⁸	I	

1,6|85|W10 B16A...

06.01-07.08	1 457 42 P 9197	O	
	06.01-06.04 KZO	1 457 43 S 3306	L
	KZO	F 026 40 S 0177	L
07.04-07.08	AG, KZO	1 457 43 S 3306	L
	AG,KZO	F 026 40 S 0177	L
06.01-07.08	GS, KZO	1 457 43 S 3100	L
	1 987 43 M 2082	I	
	1 987 43 R 2382 ⁸	I	

Cooper [R50/R52/R53] 1.6 , S**1,6|120-125|W11 B16A**

03.02-07.08	1 457 42 P 9197	O	
	FIR	1 987 42 S 9181	L
	FIZ	F 026 40 S 0299	L
		1 987 43 M 2082	I
		1 987 43 R 2382 ⁸	I

Cooper [R55/R56/R57/58/R59]**Cooper [R55/R56/R57/58/R59] 1.6****1,6|85-90|N16 B16A**

03.10→	1 457 42 P 9249	O
	FML F 026 40 S 0050	L
	F 026 40 F 3020 ¹	K
	1 987 43 M 2296	I
	1 987 43 R 5537 ⁸	I

1,6|88|N12 B16...

11.06-08.10	1 457 42 P 9249	O
	FML F 026 40 S 0050	L
	F 026 40 F 3020 ¹	K
	1 987 43 M 2296	I
	1 987 43 R 5537 ⁸	I

Cooper [R55/R56/R57/58/R59] 1.6 D**1,6|80|9HZ**

03.07-07.10	1 457 42 P 9238	O
	1 457 43 S 3327	L





◀ Cooper [R55/R56/R57/58/R59] 1.6 D

	03.07-07.10	0 450 90 N 7006 ¹	K
		1 987 43 M 2296	I
		1 987 43 R 5537 ⁸	I

1,6 | 82 | N47 C16A

	08.10-05.15	F 026 40 P 7123	O
		F 026 40 S 0367	L
		0 450 90 N 6457 ¹	K
		1 987 43 M 2296	I
		1 987 43 R 5537 ⁸	I

Cooper [R55/R56/R57/58/R59] 1.6 S

1,6 | 120-128 | N14 B16A.; N14 B16AB

	11.06-07.10	1 457 42 P 9249	O
		F 026 40 S 0151	L
		F 026 40 F 3020 ¹	K
		1 987 43 M 2296	I
		1 987 43 R 5537 ⁸	I

1,6 | 120/135/147 | N18 B16A

	03.10→	1 457 42 P 9249	O
		F 026 40 S 0219	L
		F 026 40 F 3020 ¹	K
		1 987 43 M 2296	I
		1 987 43 R 5537 ⁸	I

Cooper [R55/R56/R57/58/R59] 2.0 D

2,0 | 82 | N47 C20A

	03.11-05.15	F 026 40 P 7123	O
		F 026 40 S 0367	L
		0 450 90 N 6457 ¹	K
		1 987 43 M 2296	I
		1 987 43 R 5537 ⁸	I

Cooper [R55/R56/R57/58/R59] 2.0 SD

2,0 | 100-105 | N47 C20A

	03.11→	F 026 40 P 7123	O
		F 026 40 S 0367	L
		0 450 90 N 6457 ¹	K
		1 987 43 M 2296	I
		1 987 43 R 5537 ⁸	I

2,0 | 105 | N47 C20A

	03.11-05.15	F 026 40 P 7123	O
		F 026 40 S 0367	L
		0 450 90 N 6457 ¹	K
		1 987 43 M 2296	I
		1 987 43 R 5537 ⁸	I

Cooper [R60/R61]

Cooper [R60/R61] 1.6 , ALL4

1,6 | 85-90 | N16 B16A

	09.10→	1 457 42 P 9249	O
		FML F 026 40 S 0050	L
		1 987 43 M 2296	I
		1 987 43 R 5537 ⁸	I

Cooper [R60/R61] 1.6 ALL4, S, S ALL4

1,6 | 90/120/135/140/147 | N18 B16A

	09.10→	1 457 42 P 9249	O
		F 026 40 S 0219	L



	09.10→	1 987 43 M 2296	I
		1 987 43 R 5537 ⁸	I

Cooper [R60/R61] 1.6 D, D ALL4

1,6 | 82 | N47 C16A

	09.10→	F 026 40 P 7123	O
		F 026 40 S 0367	L
		F 026 40 N 2824 ¹	K
		1 987 43 M 2296	I
		1 987 43 R 5537 ⁸	I

Cooper [R60/R61] 2.0 D, D ALL4, SD, SD ALL4

2,0 | 82/100-105 | N47 C20A

	03.11→	F 026 40 P 7123	O
		F 026 40 S 0367	L
		F 026 40 N 2824 ¹	K
		1 987 43 M 2296	I
		1 987 43 R 5537 ⁸	I

John Cooper Works [F56/F57]

John Cooper Works [F56/F57] 2.0

2,0 | 170 | B48 A20B

	03.15→	KZØ F 026 40 S 0460	L
		KZO F 026 40 S 0461	L
		F 026 40 F 3754 ¹	K
	03.15-01.16	1 987 43 M 5046	I
		1 987 43 R 5538 ⁸	I

John Cooper Works [R52/R53]

John Cooper Works [R52/R53] 1.6

1,6 | 147/154-160 | W11 B16A

	10.03-07.08	1 457 42 P 9197	O
		F 026 40 S 0299	L
		1 987 43 M 2082	I
		1 987 43 R 2382 ⁸	I

John Cooper Works [R55/R56/R57/R58/R59]

John Cooper Works [R55/R56/R57/R58/R59] 1.6 , GP

1,6 | 155/160 | N14 B16C; N18 B16C

	07.08→	1 457 42 P 9249	O
		F 026 40 S 0219	L
		F 026 40 F 3020 ¹	K
		1 987 43 M 2296	I
		1 987 43 R 5537 ⁸	I

John Cooper Works [R60/R61]

John Cooper Works [R60/R61] 1.6 All4, ALL4

1,6 | 160 | N18 B16C

	11.12→	1 457 42 P 9249	O
		F 026 40 S 0219	L
		1 987 43 M 2296	I
		1 987 43 R 5537 ⁸	I





MITSUBISHI

Airtrek

Airtrek 2.0 i Turbo 4WD, i 4WD

2,0 93/177 4G63 (DOHC); 4G63 (SOHC)			
06.01-09.05	0 451 10	P 3316	O
	1 457 43	S 3969	L

ASX

ASX 1.6

1,6 86 4A92			
04.10→	0 986 45	P 2041	O
04.10-01.12	F 026 40	S0200	L
02.12→	F 026 40	S0353	L
04.10→	1 987 43	M 2216	I
	1 987 43	R 2416⁸	I

ASX 1.6 DI-D, DI-D 4WD

1,6 84			
06.15→	1 987 43	M 2216	I
	1 987 43	R 2416⁸	I

ASX 1.8

1,8 103 4B10			
05.10→	0 986 45	P 2041	O
	F 026 40	S0200	L
	1 987 43	M 2216	I
	1 987 43	R 2416⁸	I

ASX 1.8 DI-D, DI-D 4WD

1,8 85/110 4N13			
04.10→	0 986 45	P 2041	O
	1 457 43	S 3952	L
	1 987 43	M 2216	I
	1 987 43	R 2416⁸	I

ASX 2.0 , 4WD

2,0 109-110 4B11			
05.10→	0 986 45	P 2041	O
	F 026 40	S0200	L
	1 987 43	M 2216	I
	1 987 43	R 2416⁸	I

ASX 2.2 DI-D 4WD

2,3 110 4N14			
05.13→	0 986 45	P 2041	O
	1 457 43	S 3952	L
	1 987 43	M 2216	I
	1 987 43	R 2416⁸	I



Carisma

Carisma 1.3 i 16V

1,3 60 4G13			
07.01-12.03	0 986 45	P 2041	O
	1 457 43	S 3276	L

Carisma 1.6 i 16V

1,6 66/73-76 4G92 Kat.			
05.95-12.03	TW	0 451 10	P 3316
		0 986 45	P 2041
		1 457 43	S 3276
		0 450 90	F 5983¹
			K

Carisma 1.8 GDI

1,8 92 4G93			
05.97-12.03	TW	0 451 10	P 3316
		0 986 45	P 2041
		1 457 43	S 3276
		0 450 90	F 5983¹
			K

Carisma 1.8 GDI, i 16V

1,8 92/103 4G93 DOHC Kat.; 4G93 Kat.			
05.95-02.99	TW	0 451 10	P 3316
		0 986 45	P 2041
		1 457 43	S 3276
		0 450 90	F 5983¹
			K

Carisma 1.8 i

1,8 92 4G93 (SOHC)			
10.96-09.97		0 986 45	P 2041
		1 457 43	S 3276

1,8|103|4G93 (DOHC)

10.97-10.99		0 986 45	P 2041
		1 457 43	S 3276

Carisma 1.8 i 16V

1,8 85 4G93 SOHC Kat.			
05.95-02.99	TW	0 451 10	P 3316
		0 986 45	P 2041
		1 457 43	S 3276
		0 450 90	F 5983¹
			K

Carisma 1.9 D Turbo

1,9 66 F8Q			
05.96-06.00		0 451 10	P 3336
		1 457 43	S 3535
		1 457 43	N 4291²
			K

Carisma 1.9 DI-D

1,9 75/85 F9Q...; F9Q-204			
07.00-12.03		0 451 10	P 3336
		1 457 43	S 3535
		1 457 43	N 1705
			K





Challenger

Challenger 3.0 i 4WD

3,0 136 6G72	02.98 →	0451 10 P 3316	0
		1457 43 S 3965	L

Challenger 3.5 i 4WD

3,5 180 6G74 (DOHC)	08.97-08.01	0451 10 P 3316	0
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Chariot

Chariot 2.4 i, i 4WD

2,4 121 4G64 (DOHC)	08.97-05.03	0451 10 P 3316	0
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Chariot 3.0 i 4WD

3,0 158 6G72 (DOHC)	10.99-04.02	0986 45 P 2041	0
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Colt [CA/CC]

Colt [CA/CC] 1.3 i 12V

1,3 55 4G13 Kat.	12.91-11.95	0986 45 P 2041	0
		1457 43 S 3954	L
		0986 45 F 0604 ¹	K

Colt [CA/CC] 1.6 i, i 16V 2WD, i 16V 4WD

1,6 66/83 4G92; 4G92 Kat.	12.91-12.96	0986 45 P 2041	0
		1457 43 S 3954	L
		0986 45 F 0604 ¹	K

Colt [CA/CC] 1.8 i

1,8 103 4G93 Kat.	12.91-11.95	0986 45 P 2041	0
		1457 43 S 3954	L
		0986 45 F 0604 ¹	K

Colt [CJ]

Colt [CJ] 1.3 i, i 4WD

1,3 67/68 4A90	10.04-10.12	0451 10 P 3372	0
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Colt [CJ] 1.3 i 12V, i 16V

1,3 55/60 4G13 Kat.	11.95-06.03	0451 10 P 3316	0
		0986 45 P 2041	0
		1457 43 S 3969	L
		1987 43 M 2086	I

Colt [CJ] 1.5

1,5 69 4G15	11.95-05.00	0451 10 P 3316	0
		0986 45 P 2041	0



	11.95-05.00	1987 42 S 9159	L
RUS	11.95-05.00	0986 45 F 0016 ¹	K

Colt [CJ] 1.5 i

1,5 72 4G15 (DOHC)	10.02-10.04	TW	0986 45 P 2041	0
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Colt [CJ] 1.5 i, i 4WD

1,5 75/77 4A91	10.04-10.12	0451 10 P 3372	0
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Colt [CJ] 1.5 i Turbo

1,5 108 4G15 (DOHC)	10.04-05.06	0451 10 P 3316	0
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Colt [CJ] 1.6 i 16V

1,6 66/76 4G92 Kat.	11.95-06.03	TW	0451 10 P 3316	0
			0986 45 P 2041	0
			1457 43 S 3969	L
			1987 43 M 2086	I

Colt [CZ]

Colt [CZ] 1.1

1,1 55 3A91	08.04-06.10	0451 10 P 3372	0
	07.10-12.12	0986 45 P 2041	0
	08.04-12.12	1457 43 S 3599	L
	08.04-01.07	1987 43 R 2434 ⁸	I
	02.07-12.12	1987 43 M 2034	I

Colt [CZ] 1.3

1,3 70 4A90	04.04-06.10	0451 10 P 3372	0
	07.10-04.13	0986 45 P 2041	0
	04.04-04.13	1457 43 S 3599	L
	04.04-01.07	1987 43 R 2434 ⁸	I
	02.07-04.13	1987 43 M 2034	I

Colt [CZ] 1.5

1,5 80 4A91	04.04-06.10	0451 10 P 3372	0
		1457 43 S 3599	L
	04.04-07.08	1987 43 R 2434 ⁸	I
	03.06-06.10	1987 43 M 2034	I

Colt [CZ] 1.5 DI-D

1,5 50/70 OM 639.939	08.04-09.08	F 026 40 P 7027	0
		F 026 40 S 0006	L
		1457 43 N 4437 ¹	K
	08.04-01.07	1987 43 R 2434 ⁸	I
	02.07-09.08	1987 43 M 2034	I

Colt [CZ] 1.5 i Turbo

1,5 113-120 4G15 (DOHC)	05.06-10.12	0451 10 P 3316	0
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Colt [CZ] 1.5 Turbo

1,5 110 4G15	01.05-04.13	0 451 10 P 3316	O
		F 026 40 S 0006	L
	01.05-01.07	1 987 43 R 2434 ⁸	I
	02.07-04.13	1 987 43 M 2034	I

1,5 110 4G15T	05.06-07.08	0 451 10 P 3316	O
		F 026 40 S 0006	L

Colt Plus

Colt Plus 1.5 i, i 4WD

1,5 75/77 4A91	10.04-10.12	0 451 10 P 3372	O

Delica

Delica 2.0 i

2,0 110 4B11;4J11	01.10→	F 026 40 S 0200	L

Delica 2.4 i

2,4 107 4G64 (SOHC)	03.94-07.02	TW	0 451 10 P 3316	O
			0 986 45 P 2041	O
			1 457 43 S 3965	L

Delica 2.4 i 4WD

2,4 107 4G64 (SOHC)	03.94-05.97	TW	0 451 10 P 3316	O
			0 986 45 P 2041	O
			1 457 43 S 3965	L
			0 450 90 F 5963 ¹	K

2,4 125 4B12	01.07→	F 026 40 S 0200	L

Delica 2.5 D Turbo

2,5 77 4D56	03.94-04.99	0 986 45 P 2042	O
		0 986 45 N 0508 ²	K

Delica 2.8 D Turbo 4WD

2,8 103 4M40	05.99-10.04	0 986 45 N 0508 ²	K

Delica 3.0 i 4WD

3,0 136 6G72 (SOHC)	03.94-12.06	0 451 10 P 3316	O
		1 457 43 S 3965	L
		03.94-04.99	0 450 90 F 5914 ¹



Diamante

Diamante 2.0 i

2,0 107 6A12 (SOHC)	09.92-01.95	1 457 43 S 3965	L
		0 986 45 F 0107 ¹	K

Diamante 2.5 i 4WD

2,5 147 6G73 (DOHC)	01.95-09.02	0 986 45 P 2041	O

Dion

Dion 2.0 i

2,0 99 4G63 (DOHC)	01.00-03.02	0 451 10 P 3316	O
		1 457 43 S 3969	L

2,0 99 4G94 (DOHC)	07.00-12.05	1 457 43 S 3969	L

Eclipse

Eclipse 2.0 i Turbo

2,0 162 4G63 (DOHC)	06.95-09.00	0 986 45 P 2041	O
		1 457 43 S 3968	L

Eclipse 2.0 i 16V

2,0 104 4G63	08.95-04.99	TW	0 451 10 P 3316	O
			0 986 45 P 2041	O
			1 457 43 S 3968	L

Eclipse 2.0 Turbo

2,0 162 4G63 (DOHC)	05.96-09.00	1 457 43 S 3968	L

Eclipse 3.0

3,0 144 6G72	09.00-08.06	1 457 43 S 3968	L

FTO

FTO 1.8 i

1,8 92 4G93 (SOHC)	09.94-07.00	0 986 45 P 2041	O
		1 457 43 S 3968	L

FTO 2.0 i

2,0 125-132 6A12 (DOHC)	09.94-07.00	0 986 45 P 2041	O
		1 457 43 S 3968	L

2,0 147 6A12 (DOHC)	09.94-07.00	1 457 43 S 3968	L





Galant

Galant 1.8

1,8 81 4G93 (SOHC)	03.92-08.96	0 986 45 P 2041	O
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Galant 1.8 i

1,8 85 4G93 (SOHC)	08.94-08.96	1 457 43 S 3968	L
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1,8 99 6A11	03.92-08.96	1 457 43 S 3968	L
		0 986 45 F 0107 ¹	K

1,8 103 4G93 (DOHC)	08.94-08.96	1 457 43 S 3968	L
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Galant 1.8 i 16V

1,8 85-93 4G93 Kat.	11.92-05.96	0 986 45 P 2041	O
		1 457 43 S 3968	L
		0 986 45 F 0107 ¹	K

Galant 2.0 D Turbo

2,0 66 4D68	10.96-02.00	1 987 42 S 9127	L
		1 457 43 N 4435 ²	K
		1 987 43 M 2207	I

2,0 66-69 4D68	11.92-10.96	0 986 45 P 2042	O
		1 987 42 S 9127	L
		1 457 43 N 4435 ²	K

2,0 69 4D68	06.92-08.96	0 986 45 P 2042	O
		1 457 43 N 4435 ²	K

Galant 2.0 i

2,0 84 4G63	11.91-12.98	1 457 43 S 3968	L
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2,0 100 4G63	01.97-12.03	ND,WW 0 451 10 P 3316	O
		TOR 0 986 45 P 2041	O
		0 450 90 F 5953 ¹	K

2,0 107 6A12 (SOHC)	03.92-08.96	TW 0 986 45 P 2041	O
		1 457 43 S 3968	L
	08.94-09.95	0 986 45 F 0107 ¹	K

Galant 2.0 i V6-24

2,0 110 6A12 Kat.	11.92-05.96	TW 0 451 10 P 3316	O
		0 986 45 P 2041	O
		1 457 43 S 3968	L
		0 986 45 F 0107 ¹	K

Galant 2.0 i V6-24 4WS

2,0 110 6A12 Kat.	11.92-04.95	0 451 10 P 3316	O
		1 457 43 S 3968	L
		0 986 45 F 0107 ¹	K



Galant 2.0 i 4WD

2,0 125 6A12 (DOHC)	10.94-08.96	0 451 10 P 3316	O
		1 457 43 S 3968	L
		0 986 45 F 0107 ¹	K

Galant 2.0 i 16V

2,0 100 4G63	10.96-05.03	TW 0 451 10 P 3316	O
		0 986 45 P 2041	O
		0 450 90 F 5953 ¹	K
		VKL 1 987 43 M 2207	I

Galant 2.0 i 16V, i 16V 4WD

2,0 101 4G63 Kat.	11.92-05.96	TW 0 451 10 P 3316	O
		0 986 45 P 2041	O
		1 457 43 S 3968	L
		0 986 45 F 0107 ¹	K

Galant 2.4 GDI

2,4 110 4G64	12.98-05.03	0 451 10 P 3316	O
		VKL 1 987 43 M 2207	I

Galant 2.4 i

2,4 121 4G64 (DOHC)	08.98-09.02	0 451 10 P 3316	O
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Galant 2.5 i Turbo 4WD

2,5 191-206 6A13 (DOHC)	07.96-09.02	0 451 10 P 3316	O
		0 450 90 F 5953 ¹	K

Galant 2.5 i V6-24

2,5 118 6A13	10.96-05.03	0 451 10 P 3316	O
		0 450 90 F 5953 ¹	K
		VKL 1 987 43 M 2207	I

2,5 125 6G73	11.92-05.96	0 451 10 P 3316	O
		1 457 43 S 3968	L
		0 986 45 F 0107 ¹	K

Galant Fortis

Galant Fortis 2.0 i, i Turbo 4WD, i 4WD

2,0 113/177 4B11	08.07-04.15	F 026 40 S 0200	L
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Galloper

Galloper 2.5 TD Interc. 4WD

2,5 73 D4BH <4D56TCI>	05.98-12.01	0 451 10 P 3366	O
		F 026 40 S 0186	L





Galopper 2.5 TD 4WD

2,5 65 D4BF <4D56TC>			
	02.99-12.01	0 451 10 P 3366	O
		F 026 40 S 0186	L
		1 457 43 N 4453 ²	K

Galopper 3.0 V6 4WD

3,0 104 G6AT			
	09.98-12.01	0 451 10 P 3316	O
		1 987 42 S 9127	L

Grandis

Grandis 2.0 DI-D

2,0 100-103 B...			
	06.05-11.10	1 457 42 P 9192	O
		F 026 40 N 2086 ¹	K
		1 987 43 R 2426 ⁸	I

Grandis 2.4

2,4 121 4G69			
	01.04-02.07	0 451 10 P 3316	O
	03.07-11.10 WW	0 451 10 P 3316	O
	01.04-11.10	F 026 40 S 0353	L
		1 987 43 R 2426 ⁸	I

Grandis 2.4 i

2,4 121 4G69			
	05.03-03.09	0 451 10 P 3316	O
		F 026 40 S 0353	L

GTO

GTO 3.0 i Turbo 4WD, i 4WD

3,0 165/206 6G72 (DOHC)			
	10.90-07.00	0 451 10 P 3316	O
		1 457 43 S 3965	L

i-generation

i-generation 0.7 i Turbo, i Turbo 4WD

0,7 47 3B20			
	12.05-09.13	F 026 40 P 7089	O

Lancer [CA/CB/CC/CD]

Lancer [CA/CB/CC/CD] 1.3

1,3 58 4G13			
	10.91-10.95	1 987 42 S 9159	L
RUS	10.91-10.95	0 986 45 F 0016 ¹	K

Lancer [CA/CB/CC/CD] 1.3 i

1,3 58 4G13 Kat.			
	07.93-12.96	0 986 45 P 2041	O
		1 457 43 S 3954	L
		0 986 45 F 0604 ¹	K



Lancer [CA/CB/CC/CD] 1.5

1,5 65/67 4G15			
	12.91-10.96	0 986 45 P 2041	O
		1 987 42 S 9159	L
RUS	12.91-10.96	0 986 45 F 0016 ¹	K

Lancer [CA/CB/CC/CD] 1.5 i

1,5 67 4G15 (SOHC)			
	10.91-10.95	1 457 43 S 3954	L
		0 986 45 F 0604 ¹	K

1,5 | 68 | 4G15 <MPI>

	07.93-12.97	0 986 45 P 2041	O
		1 457 43 S 3954	L
		0 986 45 F 0604 ¹	K

1,5 | 85 | 4G91

	10.91-10.95	1 457 43 S 3954	L
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Lancer [CA/CB/CC/CD] 1.5 4WD

1,5 71 4G91			
RUS	10.91-10.95	0 986 45 F 0016 ¹	K

Lancer [CA/CB/CC/CD] 1.6

1,6 77 4G92 Kat.			
	10.92-06.96	0 986 45 F 0604 ¹	K

Lancer [CA/CB/CC/CD] 1.6 i 16V

1,6 66 4G92 MVV			
	12.93-12.96	0 986 45 P 2041	O
		1 457 43 S 3954	L
		0 986 45 F 0604 ¹	K

1,6 | 83 | 4G92 Kat.

	05.92-12.96	0 986 45 P 2041	O
	06.92-09.00 TW	0 451 10 P 3316	O
		0 986 45 P 2041	O
	05.92-09.00	1 457 43 S 3954	L
	05.92-12.96	0 986 45 F 0604 ¹	K

Lancer [CA/CB/CC/CD] 1.6 i 16V 4WD

1,6 83 4G92 Kat.			
	06.92-09.00 TW	0 451 10 P 3316	O
		0 986 45 P 2041	O
		1 457 43 S 3954	L

Lancer [CA/CB/CC/CD] 1.8 , i 16V

1,8 86/100-103 4G93 Kat.			
	05.92-12.96	0 986 45 P 2041	O
		1 457 43 S 3954	L
		0 986 45 F 0604 ¹	K

Lancer [CA/CB/CC/CD] 2.0 D

2,0 50/54 4D68			
	05.92-12.96	0 986 45 P 2042	O
		1 987 42 S 9127	L
		1 457 43 N 4435 ²	K





Lancer [CA/CB/CC/CD] 2.0 D Turbo

2,0 65 4D68	10.92-10.96	0 986 45 P 2042	O
		1 457 43 N 4435 ²	K

Lancer [CA/CB/CC/CD] 2.0 i Turbo 4WD

2,0 191-199 4G63 (DOHC)	01.94-10.96	TW	0 451 10 P 3316	O
			0 986 45 P 2041	O
			1 457 43 S 3954	L
			0 986 45 F 0604 ¹	K

Lancer Cedia

Lancer Cedia 1.5 i

1,5 74 4G15 (SOHC)	05.00-02.03	TW	0 986 45 P 2041	O
			1 457 43 S 3969	L

Lancer Cedia 1.8 i

1,8 96 4G93 (DOHC)	05.00-02.03	TW	0 986 45 P 2041	O
			1 457 43 S 3969	L

Lancer Cedia 1.8 i 4WD

1,8 96 4G93 (DOHC)	08.00-02.03		1 457 43 S 3969	L
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Lancer [CJ/CS/CT]

Lancer [CJ/CS/CT] 1.6 i

1,6 72 4G18	06.03-04.10		0 986 45 P 2041	O
			1 457 43 S 3969	L
			1 987 43 R 2426 ⁸	I

1,6 77-81 4G18	05.00-02.03		0 986 45 P 2041	O
			1 457 43 S 3969	L

Lancer [CJ/CS/CT] 1.8 i, i Turbo

1,8 84/121 4G93 (DOHC)	02.03-07.07		1 457 43 S 3969	L
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Lancer [CJ/CS/CT] 2.0 i

2,0 84 4G94	01.05-06.07		1 457 43 S 3969	L
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2,0 99 4G63	06.02-04.10		0 451 10 P 3316	O
			1 457 43 S 3969	L
			1 987 43 R 2426 ⁸	I

Lancer [CJ/CS/CT] 2.0 i Turbo 4WD

2,0 200/206 4G63 (DOHC)	01.01-01.07		0 451 10 P 3316	O
			1 457 43 S 3969	L



Lancer [CK/CP/CM/CN]

Lancer [CK/CP/CM/CN] 1.3 i 12V

1,3 55 4G13 Kat.	11.95-05.01	TW	0 451 10 P 3316	O
			0 986 45 P 2041	O
			1 457 43 S 3969	L
	RUS	11.95-05.01	0 986 45 F 0016 ¹	K
		11.95-05.01	1 987 43 M 2086	I

Lancer [CK/CP/CM/CN] 1.5

1,5 67-69 4G15	11.95-09.00	TW	0 451 10 P 3316	O
			0 986 45 P 2041	O
			1 987 42 S 9159	L
	RUS	11.95-09.00	0 986 45 F 0016 ¹	K

Lancer [CK/CP/CM/CN] 1.5 i 4WD

1,5 81 4G15 (DOHC)	08.95-05.00	TW	0 451 10 P 3316	O
			0 986 45 P 2041	O
			1 457 43 S 3969	L

Lancer [CK/CP/CM/CN] 1.6 i 16V

1,6 66 4G92 Kat.	11.95-09.00	TW	0 451 10 P 3316	O
			0 986 45 P 2041	O
			1 457 43 S 3969	L

Lancer [CK/CP/CM/CN] 1.8 i

1,8 85/99 4G93 Kat.; 6A11	08.95-05.01		1 457 43 S 3969	L
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Lancer [CK/CP/CM/CN] 2.0 D Turbo, D Turbo 4WD

2,0 65 4D68	08.95-06.99		1 457 43 N 4435 ²	K
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Lancer [CK/CP/CM/CN] 2.0 i Turbo 4WD

2,0 206 4G63 (DOHC)	08.96-05.00		0 451 10 P 3316	O
			1 457 43 S 3969	L

Lancer [CS/CT]

Lancer [CS/CT] 1.3 i

1,3 60 4G13	06.03-04.10		0 986 45 P 2041	O
			1 457 43 S 3969	L
			1 987 43 R 2426 ⁸	I

Lancer [CS/CT] 1.6 i

1,6 72 4G18	06.03-06.08		0 986 45 P 2041	O
			1 457 43 S 3969	L
			1 987 43 R 2426 ⁸	I





Lancer [CX/CY/CZ]

Lancer [CX/CY/CZ] 1.5

1,5 80 4A91	03.07-06.10	0 451 10 P 3372	O
	07.10-09.11	0 986 45 P 2041	O
	03.07-09.11	F 026 40 S0200	L
		1 987 43 M 2216	I
		1 987 43 R 2416 ⁸	I

Lancer [CX/CY/CZ] 1.5 i

1,5 80 4A91 <DOHC MIVEC 16v>	07.07→	0 451 10 P 3372	O
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Lancer [CX/CY/CZ] 1.6

1,6 86 4A92	07.10→	0 986 45 P 2041	O
	07.10-03.12	F 026 40 S0200	L
	04.12→	F 026 40 S0353	L
	07.10→	1 987 43 M 2216	I
		1 987 43 R 2416 ⁸	I

Lancer [CX/CY/CZ] 1.8

1,8 103-105 4B10; 4J10	02.08→	0 986 45 P 2041	O
	02.08-06.12	F 026 40 S0200	L
	07.12→	F 026 40 S0353	L
	02.08→	1 987 43 M 2216	I
		1 987 43 R 2416 ⁸	I

Lancer [CX/CY/CZ] 1.8 DI-D

1,8 85/110 4N13	07.10→	0 986 45 P 2041	O
		1 457 43 S 3952	L
		1 987 43 M 2216	I
		1 987 43 R 2416 ⁸	I

Lancer [CX/CY/CZ] 2.0 DI-D

2,0 103 B...	02.08-08.10	1 457 42 P 9192	O
		F 026 40 S0200	L
		F 026 40 N2086 ¹	K
		1 987 43 M 2216	I
		1 987 43 R 2416 ⁸	I

Lancer [CX/CY/CZ] 2.0 i

2,0 114 4B11 <DOHC MIVEC 16v>	07.07→	0 986 45 P 2041	O
		TW F 026 40 S0200	L
		1 987 43 M 2216	I
		1 987 43 R 2416 ⁸	I

Lancer [CX/CY/CZ] 2.0 i Turbo 4WD

2,0 206-221 4B11	10.07→	F 026 40 S0200	L
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Lancer [CX/CY/CZ] 2.0 4x4

2,0 177 4B11	03.07-09.11	0 451 10 P 3316	O
	10.11-06.12	0 986 45 P 2041	O
	03.07-06.12	F 026 40 S0200	L
		1 987 43 M 2216	I
		1 987 43 R 2416 ⁸	I

Lancer [C6/C7]

Lancer [C6/C7] 1.3

1,3 44 4G13	04.88-07.95	0 986 45 P 2016	O
	06.90-07.95	1 987 42 S 9159	L

Lancer [C6/C7] 1.3 i

1,3 55 4G13 Kat.	06.92-07.95	0 986 45 P 2016	O
		1 457 43 S 3954	L
		0 986 45 F 0113 ¹	K

1,3 65 4G13	08.95-05.00	TW 0 986 45 P 2041	O
		1 457 43 S 3969	L

Lancer [C6/C7] 1.5 12V

1,5 67 4G15	06.92-07.95	0 986 45 P 2016	O
		1 987 42 S 9159	L

Lancer [C6/C7] 1.6 i 16V

1,6 83 4G92 Kat.	06.92-07.95	TW 0 986 45 P 2016	O
		0 986 45 P 2041	O
		1 457 43 S 3954	L
		0 986 45 F 0113 ¹	K

Lancer [C6/C7] 1.6 i 16V 4WD

1,6 83 4G92 Kat.	06.92-07.95	0 986 45 P 2016	O
		1 457 43 S 3954	L

Lancer [C6/C7] 1.8 i 16V

1,8 103 4G93 Kat.	06.92-07.95	TW 0 986 45 P 2016	O
		0 986 45 P 2041	O
		1 457 43 S 3954	L
		0 986 45 F 0113 ¹	K

Lancer [C6/C7] 2.0 D

2,0 50 4D68	06.92-07.95	0 986 45 P 2042	O
		1 457 43 N 4435 ²	K





Lancer Evo [CK/CP/CN]

Lancer Evo [CK/CP/CN] 2.0 i Turbo

2,0 199 4G63 Kat.	08.96-06.97	0451 10 P 3316	O
		1457 43 S 3969	L
2,0 206 4G63 Kat.	01.98-09.00	0451 10 P 3316	O
		1457 43 S 3969	L

Lancer Evo [CS/CT]

Lancer Evo [CS/CT] 2.0 i Turbo 4WD

2,0 195/206 4G63; 4G63 MIVEC	12.00-06.07	0451 10 P 3316	O
		1457 43 S 3969	L
		1987 43 R 2426 ⁸	I

Lancer Evo [CY/CZ]

Lancer Evo [CY/CZ] 2.0 FQ-330 4x4, FQ-360 4x4, FQ-400 4x4

2,0 242/264/300 4B11	06.08→	1987 43 M 2216	I
		1987 43 R 2416 ⁸	I

Lancer Evo [CY/CZ] 2.0 i Turbo 4WD

2,0 217 4B11 <T/C MIVEC 14>	08.07-06.14	0451 10 P 3316	O
		F 026 40 S 0200	L
		1987 43 M 2216	I
		1987 43 R 2416 ⁸	I

Legnum

Legnum 2.0 i

2,0 107 6A12 (SOHC)	06.96-08.98	0450 90 F 5953 ¹	K
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Legnum 2.4 i

2,4 121 4G64 (DOHC)	08.98-08.02	0451 10 P 3316	O
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Legnum 2.5 i

2,5 129 6A13 (SOHC)	06.96-08.98	0450 90 F 5953 ¹	K
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Legnum 2.5 i Turbo 4WD

2,5 191-206 6A13 (DOHC)	06.96-08.02	0451 10 P 3316	O
		0450 90 F 5953 ¹	K

Libero

Libero 1.8 i

1,8 88 4G93 (SOHC)	05.92-05.00	1457 43 S 3954	L
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Libero 2.0 D Turbo

2,0 65 4D68	06.92-08.02	0986 45 P 2042	O
		1457 43 N 4435 ²	K

Minica

Minica 0.7 i, i 4WD

0,7 37 3G83 (SOHC)	11.06-07.07	F 026 40 P 7089	O
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Mirage

Mirage 1.3

1,3 58 4G13	10.91-10.95	1987 42 S 9159	L
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Mirage 1.3 i

1,3 65 4G13	08.95-08.00	0451 10 P 3316	O
	TW	0986 45 P 2041	O
		1457 43 S 3969	L

Mirage 1.5 i

1,5 67 4G15 (SOHC)	10.91-10.95	1457 43 S 3954	L
		0986 45 F 0604 ¹	K

1,5 | 69 | 4G15 (SOHC)

	08.95-06.99	0451 10 P 3316	O
		1457 43 S 3969	L

1,5 | 81 | 4G15 (DOHC)

	08.95-08.00	0451 10 P 3316	O
	TW	0986 45 P 2041	O
		1457 43 S 3969	L

Mirage 1.5 i, i 12V

1,5 68/69 4G15 <SOHC Kat.>; 4G15 S3	01.93-12.03	0986 45 P 2041	O
		1457 43 S 3969	L

Mirage 1.6 i

1,6 103 6A10	10.91-10.95	1457 43 S 3954	L
		0986 45 F 0604 ¹	K

1,6 | 129 | 4G92 (DOHC)

	08.95-08.00	1457 43 S 3969	L
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Mirage 1.8 i

1,8 99 4G93 (DOHC)	02.00-08.02	1457 43 S 3969	L
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1,8 | 99 | 6A11

	08.95-06.99	1457 43 S 3969	L
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Outlander

Outlander PHEV 4WD

2,0 87 4B11	05.13→	0986 45 P 2041	O
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Outlander 2.0 , 4WD

2,0 107-118 4B11	04.12→	0 986 45 P 2041 O	
		F 026 40 S0353 L	
	04.12-02.13	1 987 43 M 2216 I	
		1 987 43 R 2416 ⁸ I	

2,0 108-110 4B11	09.07-12.12	0 986 45 P 2041 O	
		F 026 40 S0200 L	
		1 987 43 M 2216 I	
		1 987 43 R 2416 ⁸ I	

2,0 110 4J11	04.12→	0 986 45 P 2041 O	
		F 026 40 S0353 L	
	04.12-05.13	1 987 43 M 2216 I	
		1 987 43 R 2416 ⁸ I	

Outlander 2.0 DI-D 4WD

2,0 103 BSY	02.07-06.10	1 457 42 P 9192 O	
		F 026 40 S0200 L	
		F 026 40 N2086 ¹ K	
		1 987 43 M 2216 I	
		1 987 43 R 2416 ⁸ I	

Outlander 2.0 i

2,0 109 4B11	12.09-10.12	F 026 40 S0200 L	
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Outlander 2.0 i Turbo 4WD, i 2WD, i 4WD

2,0 100/148 4G63	02.03-09.07	0 451 10 P 3316 O	
		1 457 43 S 3969 L	
		1 987 43 R 2416 ⁸ I	

Outlander 2.2 DI-D, DI-D 4WD

2,3 103/110/130 4N14	07.10→	0 986 45 P 2041 O	
		1 457 43 S 3952 L	
	07.10-02.13	1 987 43 M 2216 I	
		1 987 43 R 2416 ⁸ I	

Outlander 2.2 DI-D 4WD

2,2 115 4H... <DW12ME5>	07.10-12.12	1 457 42 P 9249 O	
	09.07-12.12	F 026 40 S0200 L	
		1 987 43 M 2216 I	
		1 987 43 R 2416 ⁸ I	

Outlander 2.4

2,4 125 4B12	09.07-12.12	0 986 45 P 2041 O	
		F 026 40 S0200 L	
		1 987 43 M 2216 I	
		1 987 43 R 2416 ⁸ I	



Outlander 2.4 i

2,4 125 4B12	08.08-10.12	0 986 45 P 2041 O	
		F 026 40 S0200 L	

Outlander 2.4 i 4WD

2,4 92-100/118-120 4G64S4M; 4G69 MIVEC	09.03-09.07	0 451 10 P 3316 O	
		1 457 43 S 3969 L	
		1 987 43 R 2416 ⁸ I	

2,4 125 4B12	09.05-10.12	F 026 40 S0200 L	
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Outlander 2.4 4WD

2,4 123 4B12	04.12→	0 986 45 P 2041 O	
		F 026 40 S0353 L	
	04.12-02.13	1 987 43 M 2216 I	
		1 987 43 R 2416 ⁸ I	

2,4 125 4B12	09.07-12.12	0 986 45 P 2041 O	
		F 026 40 S0200 L	
		1 987 43 M 2216 I	
		1 987 43 R 2416 ⁸ I	

Outlander 3.0 i 4WD

3,0 162 6B31	10.07-09.09	F 026 40 S0200 L	
		1 987 43 M 2216 I	
		1 987 43 R 2416 ⁸ I	

Outlander 3.0 4WD

3,0 162 6B31	09.07-12.12	0 986 45 P 2041 O	
		WW 0 986 45 P 2041 O	
		F 026 40 S0200 L	
		1 987 43 M 2216 I	
		1 987 43 R 2416 ⁸ I	

3,0 169 6B31	02.13→	0 986 45 P 2041 O	
		F 026 40 S0353 L	
	02.13-02.13	1 987 43 M 2216 I	
		1 987 43 R 2416 ⁸ I	

Pajero

Pajero 1.8

1,8 84 4G93 SOHC	09.01-02.05	TW 0 451 10 P 3316 O	
		0 986 45 P 2041 O	
		1 457 43 S 3968 L	

Pajero 1.8 GDI

1,8 88 4G93 DOHC	10.99-08.01	TW 0 451 10 P 3316 O	
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◀ Pajero 1.8 GDI

10.99-08.01	TW	0 986 45 P 2041	0
		1 457 43 S 3968	L
1,8 96 4G93 Kat.			
06.98-09.01		0 986 45 P 2041	0
		1 457 43 S 3969	L

Pajero 2.0 GDI

2,0 95 4G94			
07.00-01.04		0 986 45 P 2041	0
	WW	0 451 10 P 3316	0
		1 457 43 S 3968	L

Pajero 2.4 i 4WD

2,4 107 4G64 (SOHC)			
04.96-09.99	TW	0 451 10 P 3316	0
		0 986 45 P 2041	0
		0 450 90 F 5914 ¹	K

Pajero 2.5 D Turbo 4WD

2,5 77 4D56			
10.90-05.97		0 986 45 P 2042	0
		1 987 42 S 9109	L
		0 986 45 N 0508 ²	K

Pajero 2.5 D 4WD, TD

2,5 62 4D56			
04.91-05.99		0 986 45 P 2042	0
		1 987 42 S 9169	L
		0 986 45 N 0508 ²	K

Pajero 2.5 TD

2,5 73-85 4D56			
08.98-02.09		0 986 45 P 2042	0
		1 987 42 S 9169	L
		0 986 45 N 0508 ²	K
	WW	1 457 43 N 4453 ²	K

Pajero 2.5 TD+

2,5 98 4D56			
07.01-02.09		0 986 45 P 2042	0
		1 987 42 S 9169	L
		0 986 45 N 0508 ²	K
	WW	1 457 43 N 4453 ²	K

Pajero 2.5 TD Interc.

2,5 73-77 4D56			
12.90-05.01		0 986 45 P 2042	0
	AZY	1 987 42 S 9169	L
	MCY	1 987 42 S 9109	L
		0 986 45 N 0508 ²	K

2,5 | 73-85 | 4D56

02.00-08.06		0 986 45 P 2042	0
		1 457 43 S 3339	L
		1 457 43 N 4459 ²	K
		1 987 43 R 2498 ⁸	I
	RLE	1 987 43 R 5519	I



Pajero 2.6 4WD

2,6 88 4G54			
04.91-05.95	TW	0 451 10 P 3316	0
		0 986 45 P 2041	0
		1 987 42 S 9127	L
RUS	04.91-05.95	0 986 45 F 0016 ¹	K

Pajero 2.8 D

2,8 92 4M40			
06.94-05.99		0 986 45 P 2063	0
		1 987 42 S 9169	L
		0 986 45 N 0508 ²	K

Pajero 2.8 D Turbo

2,8 92 4M40			
09.03→		1 987 42 S 9109	L

Pajero 2.8 D Turbo 4WD

2,8 92 4M40			
07.93-09.99		0 986 45 P 2063	0
07.93-02.96		1 987 42 S 9109	L
03.96-09.99		1 987 42 S 9169	L
Org.-Nr. KD-V26WG			
Org.-Nr. KD-V46W			
Org.-Nr. KD-V46WG			
Org.-Nr. Y-V46WG			
07.93-09.99		0 986 45 N 0508 ²	K

2,8 | 103 | 4M40

05.97-09.99		0 986 45 P 2063	0
		1 987 42 S 9169	L
		0 986 45 N 0508 ²	K

Pajero 2.8 TD Interc.

2,8 103 4M40			
11.93-04.00		0 986 45 P 2063	0
	AZY	1 987 42 S 9169	L
	MCY	1 987 42 S 9109	L
		0 986 45 N 0508 ²	K

Pajero 3.0

3,0 122-131 6G72			
09.08→		0 451 10 P 3316	0
		1 457 43 S 3339	L
		1 987 43 R 2498 ⁸	I

Pajero 3.0 i

3,0 109 6G72			
12.90-12.95		1 457 43 S 3965	L
12.93-12.95		0 450 90 F 5914 ¹	K

Pajero 3.0 i V6

3,0 125-130 6G72			
07.96-02.09		0 451 10 P 3316	0
	TW	1 457 43 S 3965	L
		0 450 90 F 5914 ¹	K

Pajero 3.0 i 4WD

3,0 109 6G72			
05.91-08.97		0 451 10 P 3316	0
		1 457 43 S 3965	L
12.93-08.97		0 450 90 F 5914 ¹	K



3,0 114 6G72 (SOHC)	10.90-09.99	0 451 10 P 3316	O
		1 457 43 S 3965	L

3,0 131/132 6G72 (SOHC)	07.00→	0 451 10 P 3316	O
		1 457 43 S 3339	L

3,0 133 6G72	02.03→	0 451 10 P 3316	O
		1 457 43 S 3339	L

Pajero 3.2 D Turbo 4WD

3,2 123 4M41	01.03→	0 451 10 P 3316	O
		1 457 43 S 3339	L
		1 987 43 R 2498 ⁸	I

3,2 125 4M41	10.08-08.10	1 457 43 N 4438 ²	K
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3,2 129 4M41	06.99-11.04	0 986 45 P 2063	O
		1 457 43 S 3339	L
		1 457 43 N 4459 ²	K

3,2 140/147 4M41	09.10→	1 457 43 S 3339	L
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Pajero 3.2 DI-D

3,2 118-125 4M41	09.06-09.14	0 986 45 P 2063	O	
		09.06→	1 457 43 S 3339	L
			1 457 43 N 4438 ²	K
			1 987 43 R 2498 ⁸	I
		RLE	1 987 43 R 5519	I

3,2 140/147 4M41	09.06-09.14	0 986 45 P 2063	O	
		09.06→	1 457 43 S 3339	L
			1 457 43 N 4438 ²	K
			1 987 43 R 2498 ⁸	I
		RLE	1 987 43 R 5519	I

Pajero 3.2 DI-D 4WD

3,2 118-121 4M41	02.00-08.06	0 986 45 P 2063	O	
			1 457 43 S 3339	L
			1 457 43 N 4459 ²	K
			1 987 43 R 2498 ⁸	I
		RLE	1 987 43 R 5519	I

Pajero 3.5 i, V6 24V

3,5 143-154 6G74 Kat.	11.93-02.00	0 451 10 P 3316	O
		0 450 90 F 5914 ¹	K

Pajero 3.5 i 4WD

3,5 162 6G74 (DOHC)	06.99-10.05	0 451 10 P 3316	O
		1 457 43 S 3339	L



3,5 169 6G74 (DOHC)	07.93-05.97	0 451 10 P 3316	O
		0 450 90 F 5914 ¹	K

3,5 180 6G74 (DOHC)	05.97-09.99	0 451 10 P 3316	O
		1 457 43 S 3965	L

3,5 206 6G74 (DOHC)	08.97-09.99	0 451 10 P 3316	O
		0 450 90 F 5914 ¹	K

Pajero 3.5 i 24V

3,5 147-153 6G74	01.95→	0 450 90 F 5914 ¹	K
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3,5 180 6G74 (DOHC)	09.97→	0 451 10 P 3316	O
		1 987 43 R 2498	I

Pajero 3.8

3,8 184 6G75	09.06→	0 451 10 P 3316	O
		1 457 43 S 3339	L
		1 987 43 R 2498 ⁸	I
		RLE	1 987 43 R 5519

Pajero 3.8 i 4WD

3,8 150 6G75	01.05-07.09	1 457 43 S 3339	L
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3,8 158-204 6G75	01.03→	0 451 10 P 3316	O
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3,8 161/183-185 6G75	10.05→	0 451 10 P 3316	O
		1 457 43 S 3339	L

Pajero 3000 V6 24V

3,0 123-130/133 6G728 Kat.	06.94-05.01	0 451 10 P 3316	O
		0 450 90 F 5914 ¹	K

Pajero IO

Pajero IO 1.8 i

1,8 96 4G93 (DOHC)	08.99-06.00	TW	0 451 10 P 3316	O
			0 986 45 P 2041	O
			1 457 43 S 3969	L

Pajero IO 1.8 i 4WD

1,8 85 4G93 (SOHC)	09.02-05.07	1 457 43 S 3969	L
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1,8 96 4G93 (DOHC)	03.98-06.00	TW	0 986 45 P 2041	O
			1 457 43 S 3969	L





Pajero Mini

Pajero Mini 0.7 i, i Turbo 4WD, i 4WD

0,7 38/47 4A30 (SOHC)	05.06-06.12	F 026 40 P 7089	O
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Santamo

Santamo 2.0 , 4WD

2,0 102	05.99-12.02	0 451 10 P 3316	O
		1 987 42 S 9127	L

Sigma

Sigma 2.0 i

2,0 107 6A12 (SOHC)	10.92-08.95	1 457 43 S 3965	L
		0 986 45 F 0107 ¹	K

Sigma 2.5 i

2,5 129 6G73 (SOHC)	10.90-08.95	0 451 10 P 3316	O
		1 457 43 S 3965	L
		0 986 45 F 0107 ¹	K

Sigma 3.0

3,0 125-130 6G72	01.93-07.96	0 451 10 P 3316	O
		1 457 43 S 3965	L

Sigma 3.0 i

3,0 154 6G72 (DOHC)	10.90-08.95	0 451 10 P 3316	O
		1 457 43 S 3965	L
		0 986 45 F 0107 ¹	K

Sigma 3.0 i, i 24V, i 24V 4WS

3,0 130/151 6G72 Kat.	12.90-03.96	0 451 10 P 3316	O
		1 457 43 S 3965	L
	RLE	0 986 45 F 0107 ¹	K

Space Gear

Space Gear 2.0 i

2,0 83-85 4G63 Kat.	12.94-03.01	TW	0 451 10 P 3316	O
			0 986 45 P 2041	O
			1 457 43 S 3965	L
	12.94-08.99		0 450 90 F 5963 ¹	K

Space Gear 2.4 i 2WD, i 4WD

2,4 94-97 4G64; 4G64 Kat.	12.94-03.01	TW	0 451 10 P 3316	O
			0 986 45 P 2041	O
			1 457 43 S 3965	L
	12.94-08.99		0 450 90 F 5963 ¹	K



Space Gear 2.5 D Turbo Interc. 2WD

2,5 73 4D56	12.94-03.01		0 986 45 P 2042	O
		STZ	1 987 42 S 9169	L
			0 986 45 N 0508 ²	K

Space Gear 2.5 D Turbo Interc. 4WD

2,5 73 4D56	12.94-03.01		0 986 45 P 2042	O
			0 986 45 N 0508 ²	K

Space Gear 2.5 D Turbo 2WD long

2,5 64 4D56	06.94-05.95		0 986 45 P 2042	O
			1 987 42 S 9169	L
			0 986 45 N 0508 ²	K

Space Gear 2.5 D Turbo 2WD short

2,5 64 4D56	12.94-03.01		0 986 45 P 2042	O
		STZ	1 987 42 S 9169	L
			0 986 45 N 0508 ²	K

Space Runner

Space Runner 1.8 i, i 16V 4WD

1,8 85-90 4G93 Kat.	06.91-05.99		0 986 45 P 2041	O
			1 457 43 S 3968	L
			0 450 90 F 5914 ¹	K

Space Runner 2.0 D Turbo

2,0 60 4D68	06.92-05.99		0 986 45 P 2042	O
			1 457 43 N 4435 ²	K

Space Runner 2.0 i 16V

2,0 98 4G63	05.99-08.02		0 451 10 P 3316	O
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Space Runner 2.4 GDI

2,4 110 4G64	05.99-08.02		0 451 10 P 3316	O
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Space Wagon

Space Wagon 2.0 D Turbo

2,0 60 4D68	06.92-11.00		0 986 45 P 2042	O
			1 987 42 S 9127	L
			1 457 43 N 4435 ²	K

Space Wagon 2.0 i 16V

2,0 98 4G63	06.00-01.04		0 451 10 P 3316	O
2,0 98-101 4G63 Kat.	06.92-11.00	TW	0 451 10 P 3316	O
			0 986 45 P 2041	O





	06.92-11.00	1 457 43 S 3968	L
		0 450 90 F 5914 ¹	K

Space Wagon 2.0 i 16V 4WD

2,0 98 4G63 Kat.	06.92-11.00	0 986 45 P 2041	O
		1 457 43 S 3968	L
		0 450 90 F 5914 ¹	K

Space Wagon 2.4 GDI

2,4 96-121 4G64	07.98-01.04	0 451 10 P 3316	O
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Space Wagon 2.4 GDI 4WD

2,4 110 4G64	07.98-01.04	0 451 10 P 3316	O
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Space Wagon 2.4 i 16V

2,4 97 4G64	05.91-05.96	TW	0 451 10 P 3316	O
			0 986 45 P 2041	O
			1 457 43 S 3968	L
			0 450 90 F 5914 ¹	K

Spacestar

Spacestar 1.3 i

1,3 60 4G13	06.98-03.03	0 986 45 P 2041	O
	06.98-12.04	1 457 43 S 3276	L
		KL 1 987 43 M 2086	I
		KL 1 987 43 M 2157	I

Spacestar 1.6 i

1,6 72 4G18	04.01-03.03	0 986 45 P 2041	O
	04.01-12.04	1 457 43 S 3276	L
		KL 1 987 43 M 2086	I
		KL 1 987 43 M 2157	I

Spacestar 1.8 GDI, i

1,8 82/87-90 4G93-G; 4G93-3	08.98-12.04	0 986 45 P 2041	O
		1 457 43 S 3276	L
		KL 1 987 43 M 2086	I
		KL 1 987 43 M 2157	I

Spacestar 1.9 DI-D

1,9 75/85 F9Q	06.00-12.04	0 451 10 P 3336	O
		1 457 43 S 3535	L
		1 457 43 N 1705	K
		KL 1 987 43 M 2086	I
		KL 1 987 43 M 2157	I



Strada

Strada 2.5 D Turbo 4WD

2,5 63 4D56	03.91-05.97	0 986 45 P 2042	O
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3000 GT

3000 GT 3.0 i Bi-Turbo 4WD/4WS

3,0 206-210 6G72	06.92-12.00	0 451 10 P 3316	O
		1 457 43 S 3965	L

MOSKWITSCH

Aleko

Aleko 1.5

1,5 48/52-54	12.86-12.00	0 450 90 F 4058 ¹	K
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Aleko 1.6

1,6 52/56-59	12.86-12.00	0 450 90 F 4058 ¹	K
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1,6|56|VAZ-2106

	01.86-12.00	0 451 10 P 3274	O
		0 450 90 F 4058 ¹	K

Aleko 1.7

1,7 63 UZAM-3317	01.86-12.00	0 450 90 F 4058 ¹	K
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Aleko 1.8

1,8 59/70 ;UZAM-3313	01.86-12.00	0 450 90 F 4058 ¹	K
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Aleko 2.0

2,0 83 REN-F3R	01.86-12.00	0 451 10 P 3336	O
		0 450 90 F 5287 ¹	K

NISSAN

AD MAX

AD MAX 1.5 i

1,5 77 GA15DE	06.95-06.99	0 986 45 P 2023	O
		1 457 43 S 3274	L





Almera [G15RA]

Almera [G15RA] 1.6

1,6 75 K4M				
	11.12→	0 451 10	P 3336	O
	11.12-06.14	1 457 43	S 3529	L

Almera [N15]

Almera [N15] 1.4 i

1,4 55-64 GA14DE				
	07.95-04.00	0 986 45	P 2023	O
		1 457 43	S 3274	L
		0 450 90	F 5326¹	K
	01.98-04.00	KL,SA	1 987 43	M 2179
		2FE,	1 987 43	M 2118
		MOO,NOR		I

Almera [N15] 1.6 i

1,6 66-73 GA16DE				
	07.95-04.00	0 986 45	P 2023	O
		1 457 43	S 3274	L
		0 450 90	F 5326¹	K
	01.98-04.00	KL,SA	1 987 43	M 2179
		2FE,	1 987 43	M 2118
		MOO,NOR		I

Almera [N15] 2.0 D

2,0 55 CD20				
	07.95-04.96	0 986 45	P 2024	O
	05.96-04.00	0 986 45	P 2046	O
	07.95-04.00	1 987 42	S 9051	L
		1 457 43	N 4281²	K
	01.98-04.00	KL,SA	1 987 43	M 2179
		2FE,	1 987 43	M 2118
		MOO,NOR		I

Almera [N15] 2.0 i

2,0 105 SR20DE				
	04.96-04.00	F 026 40	P 7001/1	O
		1 987 42	S 9051	L
		0 450 90	F 5326¹	K
	01.98-04.00	KL,SA	1 987 43	M 2179
		2FE,	1 987 43	M 2118
		MOO,NOR		I

Almera [N16/N16E]

Almera [N16/N16E] 1.5 D Turbo

1,5 60 K9K				
	10.02-11.06	0 451 10	P 3336	O
		1 457 43	S 3163	L
		0 450 90	N 7013¹	K
		0 986 62	A 8519⁸	I
		1 987 43	M 2075	I

Almera [N16/N16E] 1.5 i

1,5 66 QG15DE				
	01.00-07.02	F 026 40	P 7210	O
	04.00-03.01	F 026 40	P 7001/1	O



	01.00-07.02	1 987 42	S 9051	L
	04.00-07.02	0 450 90	F 5326¹	K
	01.00-07.02	0 986 62	A 8519⁸	I
		1 987 43	M 2075	I

1,5 72 QG15DE				
	08.02-11.06	F 026 40	P 7210	O
		1 987 42	S 9051	L
		0 986 62	A 8519⁸	I
		1 987 43	M 2075	I

Almera [N16/N16E] 1.8 i

1,8 84 QG18DE				
	01.00-07.02	F 026 40	P 7210	O
	04.00-03.01	F 026 40	P 7001/1	O
	01.00-07.02	1 987 42	S 9051	L
	04.00-03.01	0 450 90	F 5326¹	K
	01.00-07.02	0 986 62	A 8519⁸	I
		1 987 43	M 2075	I

1,8 | 85 | QG18DE

	08.02-11.06	F 026 40	P 7210	O
		1 987 42	S 9051	L
		0 986 62	A 8519⁸	I
		1 987 43	M 2075	I

Almera [N16/N16E] 2.2 D Turbo

2,2 81 YD22DDT				
	01.00-02.03	1 457 42	P 9284	O
		1 987 42	S 9051	L
		TW	1 457 43	N 4281²
			1 457 43	N 4451²
	04.00-03.01	1 457 43	N 4281²	K
	01.00-02.03	0 986 62	A 8519⁸	I
		1 987 43	M 2075	I

2,2 | 82/100 | YD22DDT

	02.03-03.03	1 457 42	P 9284	O
	04.03-11.06	0 986 45	P 2003	O
	02.03-11.06	1 987 42	S 9051	L
		KZE	1 457 43	N 4451²
			0 986 62	A 8519⁸
			1 987 43	M 2075

Almera Tino

Almera Tino 1.8 i

1,8 84-85 QG18DE				
	05.00-12.05	F 026 40	P 7210	O
		1 987 42	S 9051	L
	05.00-11.04	0 986 62	A 8519⁸	I
		1 987 43	M 2075	I

Almera Tino 2.0 i

2,0 99-100 SR20DE				
	05.00-01.03	F 026 40	P 7210	O
		1 987 42	S 9051	L
		0 986 62	A 8519⁸	I
		1 987 43	M 2075	I

Almera Tino 2.2 D Turbo

2,2 81-84 YD22DDTI				
	05.00-01.03	1 457 42	P 9284	O



	05.00-01.03	1 987 42	S 9051	L
SKA	05.00-01.02	1 457 43	N 4281 ²	K
	02.02-01.03	1 457 43	N 4451 ²	K
SKA	05.00-01.03	1 457 43	N 4281 ²	K
	05.00-01.03	0 986 62	A 8519 ⁸	I
		1 987 43	M 2075	I

2,2 | 82/100 | YD22DDTI

	02.03-03.03	1 457 42	P 9284	O
	04.03-12.05	0 986 45	P 2003	O
	02.03-12.05	1 987 42	S 9051	L
SKA	02.03-12.05	1 457 43	N 4451 ²	K
SKA	02.03-12.05	1 457 43	N 4281 ²	K
	02.03-11.04	0 986 62	A 8519 ⁸	I
		1 987 43	M 2075	I

Altima

Altima 2.4 i

2,4 | 110-112 | KA24DE

	09.92-08.97	0 986 45	P 2023	O
		1 987 42	S 9051	L

2,4 | 112-116 | KA24DE

	09.97-08.01	0 986 45	P 2036	O
		1 987 42	S 9051	L

Altima 2.5 i

2,5 | 127-131 | QR25DE

	07.08→	1 987 43	M 2237	I
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2,5 | 131 | QR25DE

	09.01-03.05	F 026 40	P 7001/1	O
	04.05-12.06	0 986 45	P 2036	O
	09.01-12.06	1 987 42	S 9051	L

Altima 3.5 i

3,5 | 183 | VQ35DE

	09.01→	F 026 40	P 7001/1	O
		1 987 42	S 9051	L
	03.04→	1 987 43	M 5517	I

3,5 | 198/201 | VQ35DE

	08.07→	1 987 42	S 9051	L
		1 987 43	M 2237	I

Avenir

Avenir 2.0 i, i 4WD

2,0 | 103/110 | QR20DE; SR20DE

	08.98-09.05	F 026 40	P 7001/1	O
		1 987 42	S 9051	L

Bluebird Sylphy [G10/G11]

Bluebird Sylphy [G10/G11] 1.5 i

1,5 | 77-80 | QG15DE

	08.00-12.05	F 026 40	P 7001/1	O
		1 987 42	S 9051	L
		MPX	1 987 43	M 5517
				I



1,5 | 80 | HR15DE

	12.05-12.12	F 026 40	P 7001/1	O
		F 026 40	S 0101	L

Bluebird Sylphy [G10/G11] 1.8 i

1,8 | 88 | QG18DE

	08.00-12.05	F 026 40	P 7001/1	O
		1 987 42	S 9051	L
		MPX	1 987 43	M 5517
				I

Bluebird Sylphy [G10/G11] 2.0 i

2,0 | 98 | MR20DE

	12.05-12.12	F 026 40	P 7001/1	O
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Bluebird [U12/U13/U14]

Bluebird [U12/U13/U14] 1.8 i

1,8 | 92 | QG18DE

	09.98-08.01	F 026 40	P 7001/1	O
		1 987 42	S 9051	L

1,8 | 92 | SR18DE

	09.91-11.95	0 986 45	P 2060	O
		1 987 42	S 9051	L

Bluebird [U12/U13/U14] 1.8 i 4WD

1,8 | 92 | SR18DE

	01.96-08.01	F 026 40	P 7001/1	O
		1 987 42	S 9051	L

Bluebird [U12/U13/U14] 2.0 D

2,0 | 56 | CD20

	09.91-11.95	0 986 45	P 2046	O
		1 987 42	S 9051	L

2,0 | 56 | CD20E

	09.98-08.01	1 987 42	S 9051	L
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Bluebird [U12/U13/U14] 2.0 i, i 4WD

2,0 | 107 | SR20DE

	01.96-08.01	F 026 40	P 7001/1	O
		1 987 42	S 9051	L

Bluebird [U12/U13/U14] 2.4 i

2,4 | 112 | KA24DE

	07.93-09.97	0 986 45	P 2023	O
		1 987 42	S 9051	L

Caravan

Caravan 3.0 i

3,0 | 114 | VG30E

	10.88-06.99	0 986 45	P 2023	O
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Cedric [Y30/Y31]

Cedric [Y30/Y31] 2.0

2,0CA20S	10.83-07.95	0 986 45 P 2023	0
	TW,XXX	1 987 42 S 9046	L

Cedric [Y30/Y31] 2.0 i

2,0 81-92 VG20E	06.87-08.02	0 986 45 P 2023	0
		1 987 42 S 9051	L

Cedric [Y30/Y31] 3.0

3,0VG30S	10.83-07.95	0 986 45 P 2023	0
		1 987 42 S 9004	L

Cedric [Y30/Y31] 3.0 i

3,0 118 VG30E	06.87-08.02	0 986 45 P 2023	0
		1 987 42 S 9051	L

Cedric [Y30/Y31] 3.2 D

3,2 48 QD32	01.90→	0 451 10 P 3357	0
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Cedric [Y34]

Cedric [Y34] 2.5 i Turbo 4WD

2,5 184-191 RB25DET	06.99-12.04	0 986 45 P 2060	0
		1 987 42 S 9051	L
		MPY 1 987 43 M 5517	I

Cefiro

Cefiro 2.0 i V6 24V, V6 24V

2,0 103-114 VQ20DE	01.98→	1 987 42 S 9051	L
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Cefiro 2.5 i

2,5 154 VQ25DD	12.98-08.02	0 986 45 P 2041	0
		1 987 42 S 9051	L

Cefiro 3.0 V6 24V

3,0 147 VQ30DE	07.01→	1 987 42 S 9051	L
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Cima

Cima 3.0 i Turbo

3,0 199 VQ30DET	06.96-01.01	0 986 45 P 2041	0
		1 987 42 S 9051	L



Cima 4.5 i

4,5 206 VK45DE	08.03-08.10	0 986 45 P 2041	0
		MPY 1 987 43 M 5517	I

Cube

Cube 1.3 i

1,3 60 CG13DE	02.98-11.99	0 986 45 P 2060	0
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1,3 63 CGA3DE	11.99-10.02	0 986 45 P 2060	0
	05.01-10.02 TW	1 457 43 S 3274	L

Cube 1.3 i 4WD

1,3 63 CGA3DE	11.99-10.02	0 986 45 P 2060	0
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Cube 1.4 i, i 4WD

1,4 71/72 CR14DE	10.02-11.08	0 986 45 P 2060	0
		1 457 42 S 9944	L

Cube 1.5 dCi

1,5 81 K9K	10.09-03.11	F 026 40 P 7022	0
		1 457 43 S 3595	L
		TW 0 450 90 N 7013 ¹	K
		MKL 1 987 43 M 2267	I

Cube 1.5 i

1,5 80 HR15DE	05.05-11.08	F 026 40 P 7001/1	0
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Cube 1.6

1,6 81 HR16DE	08.09-03.11	F 026 40 P 7001/1	0
		F 026 40 S 0101	L
		1 987 43 M 2267	I

Elgrand

Elgrand 2.5 i, i 4WD

2,5 137 VQ25DE	12.04-08.10	F 026 40 P 7001/1	0
		1 987 42 S 9051	L

Elgrand 3.5 i, i 4WD

3,5 177 VQ35DE	05.02-08.10	F 026 40 P 7001/1	0
	08.00-08.10	1 987 42 S 9051	L

Evalia

Evalia 1.5 dCi

1,5 63-66 K9K	10.10→	F 026 40 P 7022	0
		1 457 43 S 3595	L





	10.10→	TW	0 450 90 N 7008 ¹	K
			0 450 90 N 7013 ¹	K

1,5 81-84 K9K				
	01.11→		F 026 40 P 7022	O
			1 457 43 S 3595	L
		TW	0 450 90 N 7013 ¹	K
	03.12→		0 986 62 A 8502 ⁸	I
			1 987 43 M 2120	I

Evalia 1.6

1,6 81 HR16DE				
	01.11→		F 026 40 P 7001/1	O
			F 026 40 S 0101	L
	03.12→		0 986 62 A 8502 ⁸	I
			1 987 43 M 2120	I

Fairlady Z

Fairlady Z 3.0 i

3,0 169 VG30DE				
	07.89-08.00		0 986 45 P 2023	O
	08.92-10.98		0 450 90 F 5326 ¹	K

Fairlady Z 3.0 i Turbo

3,0 206 VG30DETT				
	07.89-08.00		0 986 45 P 2023	O

Fairlady Z 3.5 i

3,5 206 VQ35DE				
	07.02-11.08		F 026 40 P 7001/1	O
			1 987 42 S 9051	L
3,5 230 VQ35HR				
	01.07-11.08		F 026 40 P 7001/1	O

Fuga

Fuga 2.5 i

2,5 154 VQ25DE				
	10.04-12.07		F 026 40 P 7001/1	O
		MPY	1 987 43 M 5517	I

Fuga 3.5 i

3,5 206 VQ35DE				
	10.04-12.07		F 026 40 P 7001/1	O
		MPY	1 987 43 M 5517	I

Fuga 4.5 i

4,5 245 VK45DE				
	08.05-11.09		0 986 45 P 2041	O

Gloria

Gloria 2.5 i Turbo 4WD

2,5 184-191 RB25DET				
	06.99-12.04		0 986 45 P 2060	O
			1 987 42 S 9051	L



	06.99-12.04	MPY	1 987 43 M 5517	I
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Gloria 3.0

3,0 162 VQ30DE				
	03.96-08.00		0 986 45 P 2041	O
	09.00-11.00		F 026 40 P 7001/1	O
	03.96-11.00		1 987 42 S 9051	L
	03.96-05.96		0 450 90 F 5326 ¹	K
	10.00-11.00		0 450 90 F 5326 ¹	K

Gloria 3.0 i

3,0 177 VQ30DD				
	06.99-12.04		1 987 42 S 9051	L
		MPY	1 987 43 M 5517	I

GT-R

GT-R 3.8 Nismo 4x4, Turbo, Turbo 4x4, Turbo 4X4

3,8 357/390/404/441 VR38DETT				
	12.08→		0 986 45 P 2041	O

Homy

Homy 3.0 i

3,0 114 VG30E				
	10.88-06.99		0 986 45 P 2023	O

Juke

Juke 1.2 DIG-T

1,2 85 HRA2DDT				
	05.14→	TW	1 457 43 S 3274	L
			1 987 43 M 2247	I

Juke 1.5 dCi

1,5 81 K9K <Euro 5>				
	07.10-05.14		F 026 40 P 7022	O
	06.14→		F 026 40 P 7176	O
	07.10-05.14		1 457 43 S 3595	L
	06.14→		1 457 43 S 3274	L
	07.10→	TW	0 450 90 N 7013 ¹	K
			1 987 43 M 2247	I

1,5|81|K9K 636

	06.14→		F 026 40 P 7176	O
	05.13→		1 457 43 S 3274	L
			1 987 43 M 2247	I

Juke 1.6

1,6|69/86|HR16DE <Euro 5>

	07.10→		F 026 40 P 7001/1	O
		TW	1 457 43 S 3274	L
			1 987 43 M 2247	I

Juke 1.6 DIG-T

1,6 140 MR16DDT				
	07.10→		F 026 40 P 7001/1	O





◀ Juke 1.6 DIG-T

07.10→	TW	1 457 43 S 3274	L
		1 987 43 M 2247	I

Juke 1.6 DIG-T, DIG-T NISMO 4x2, DIG-T NISMO 4x4, DIG-T 4x4

1,6 147/157/160 MR16DDT			
12.12→		F 026 40 P 7001/1	O
	TW	1 457 43 S 3274	L
		1 987 43 M 2247	I

Juke 1.6 DIG-T 4x4

1,6 140 MR16DDT			
07.10→		F 026 40 P 7001/1	O
	TW	1 457 43 S 3274	L
10.11→		1 987 43 M 2247	I

Lafesta

Lafesta 2.0 i, i 4WD

2,0 95/101 MR20DE			
12.04-06.11		F 026 40 P 7001/1	O
		1 457 43 S 3772	L

Largo

Largo 2.4 i 4WD

2,4 107 KA24DE			
05.93-06.99		0 986 45 P 2060	O
		1 987 42 S 9051	L

Laurel

Laurel 2.5 i

2,5 147 RB25DE			
06.97-10.98		0 986 45 P 2023	O
11.98-08.02		0 986 45 P 2060	O
06.97-08.02		1 987 42 S 9051	L

Leaf

Leaf

80 EM57; EM61			
10.10→		1 987 43 M 2267	I

Leopard

Leopard 2.0 i

2,0 92 VG20E			
01.97-06.99		0 986 45 P 2023	O
		1 987 42 S 9051	L
		0 450 90 F 5326 ¹	K

Liberty

Liberty 2.0 i, i 4WD

2,0 108 QR20DE			
05.01-12.04		F 026 40 P 7001/1	O
		1 987 42 S 9051	L



Lucino

Lucino 1.5 i

1,5 77 GA15DE			
01.95-04.99		0 986 45 P 2023	O
	ABS	0 450 90 F 5326 ¹	K

Lucino 1.5 i 4WD

1,5 77 GA15DE			
01.95-04.99		0 986 45 P 2023	O

Lucino 1.6 i

1,6 88 GA16DE			
01.95-12.00		0 986 45 P 2023	O
		1 987 42 S 9051	L

1,6 129 SR16VE			
09.97-04.99		F 026 40 P 7001/1	O
		1 987 42 S 9051	L

March

March 1.0 i

1,0 43/44 CG10DE			
01.92-01.02		0 986 45 P 2060	O
		0 450 90 F 5326 ¹	K

1,0 50 CR10DE			
02.02-07.03		0 986 45 P 2060	O
		1 457 42 S 9944	L

March 1.2 i

1,2 66 CR12DE			
02.02-07.10		0 986 45 P 2060	O
		1 457 42 S 9944	L

March 1.3 i

1,3 55 CGA3DE <DOHC>			
11.99→		1 457 42 S 9944	L

March 1.3 i, i 4WD

1,3 63 CGA3DE			
11.99-01.02		0 986 45 P 2060	O
		0 450 90 F 5326 ¹	K

March 1.4 i, i 4WD

1,4 71/72 CR14DE			
02.02-07.10		0 986 45 P 2060	O
		1 457 42 S 9944	L

Maxima

Maxima 3.0 i

3,0 142 VQ30DE			
02.95-09.99		0 986 45 P 2041	O
		1 987 42 S 9051	L
		0 450 90 F 5326 ¹	K

Maxima 3.5

3,5VQ35DE			
06.15→		1 987 42 S 9051	L





3,5 195 VQ35DE	09.03-08.08	F 026 40 P 7001/1	O
		1987 42 S 9051	L

3,5 213 VQ35DE	07.09-08.14	1987 42 S 9051	L
		1987 43 M 2237	I

Maxima QX

Maxima QX 2.0 i

2,0 103 VQ20DE	10.94-08.00	0986 45 P 2041	O
	09.00-01.06	F 026 40 P 7001/1	O
	10.94-10.99	1987 42 S 9051	L
	01.00-01.06	1987 42 S 9051	L
	10.94-01.06	0450 90 F 5326 ¹	K
	01.00-10.00 ZE	1987 43 M 2239	I
	01.00-08.02 2FE	1987 43 M 2259	I

Maxima QX 3.0 i

3,0 142 VQ30DE	10.94-01.00	0986 45 P 2041	O
		1987 42 S 9051	L
		0450 90 F 5326 ¹	K

3,0 147 VQ30DE	01.00-08.00	0986 45 P 2041	O
	09.00-01.06	F 026 40 P 7001/1	O
	01.00-01.06	1987 42 S 9051	L
		0450 90 F 5326 ¹	K
	01.00-09.00	1987 43 M 2239	I
	05.01-08.02 TW	1987 43 M 2239	I

Micra

Micra 1.2

1,2HR12DE	10.15→	F 026 40 S 0222	L
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Micra 1.5

1,5 74 HR15DE	05.11→	TW	1987 43 M 2246	I
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Micra [K11E]

Micra [K11E] 1.0 i

1,0 40-44 CG10DE	08.92-10.02	0986 45 P 2060	O
		1457 43 S 3273	L
		0450 90 F 5326 ¹	K
		1987 43 M 2119	I

Micra [K11E] 1.3 i

1,3 55 CG13DE	08.92-10.00	0986 45 P 2060	O
		1457 43 S 3273	L



08.92-07.00	0450 90 F 5326 ¹	K
	1987 43 M 2119	I

Micra [K11E] 1.4 i

1,4 60 CGA3DE	07.00-10.02	0986 45 P 2060	O
		1457 43 S 3273	L
		0450 90 F 5326 ¹	K
		1987 43 M 2119	I

Micra [K11E] 1.5 D

1,5 42 TD15	02.98-10.02	0451 10 P 3261	O
		1457 43 S 3234	L
		1457 43 N 4321 ²	K
		1987 43 M 2119	I

Micra [K12E]

Micra [K12E] 1.0 i

1,0 48 CG10DE	11.02-05.05	0986 45 P 2060	O
		1457 43 S 3273	L
		0986 62 A 8502 ⁸	I
		1987 43 M 2120	I

Micra [K12E] 1.2 i

1,2 48/59 CG12DE; CR12DE	11.02-10.10	0986 45 P 2060	O
		1457 43 S 3273	L
		0986 62 A 8502 ⁸	I
		1987 43 M 2120	I

Micra [K12E] 1.4 i

1,4 65 CGA3DE; CR14DE	11.02-10.10	0986 45 P 2060	O
		1457 43 S 3273	L
		0986 62 A 8502 ⁸	I
		1987 43 M 2120	I

Micra [K12E] 1.5 D Turbo

1,5 48-50 K9K	02.03-09.07	0451 10 P 3336	O
	02.03-05.05	1457 43 S 3595	L
	10.05-09.07 TW	1457 43 S 3595	L
	02.03-09.07	0450 90 N 7013 ¹	K
		0986 62 A 8502 ⁸	I
		1987 43 M 2120	I

1,5 60-63 K9K...	08.03-08.07	0451 10 P 3336	O	
Mot.-Nr. K9K 270	09.07-10.10	0451 10 P 3336	O	
Mot.-Nr. K9K 276	09.07-10.10	F 026 40 P 7022	O	
	08.03-10.10	1457 43 S 3595	L	
		TW	0450 90 N 7013 ¹	K
	05.05-10.10 TW	0450 90 N 7008 ¹	K	
	08.03-10.10	0986 62 A 8502 ⁸	I	
		1987 43 M 2120	I	





Micra [K12E] 1.6 i

1,6 81 HR16DE				
	RUS	06.05-10.10	F 026 40 P 7001/1	O
		06.05-10.10	F 026 40 S 0101	L
			0 986 62 A 8502 ⁸	I
			1 987 43 M 2120	I

Micra [K13K]

Micra [K13K] 1.2 DIG-S

1,2 72 HR12DDR				
		03.11-04.12	F 026 40 P 7001/1	O
		03.11-08.12	1 987 43 M 2246	I
		09.12→	TW 1 987 43 M 2246	I

Micra [K13K] 1.2 i

1,2 50 HR12DE				
		07.13→	1 987 43 M 2246	I

1,2 59 HR12DE				
		07.10→	F 026 40 S 0222	L
			1 987 43 M 2246	I

Murano

Murano 2.5 dCi 4x4

2,5 140 YD25DDTI				
		05.10→	0 986 45 P 2003	O
			F 026 40 N 2125 ¹	K
			1 987 43 M 2237	I

Murano 2.5 i

2,5 120 QR25DE				
		09.04-09.08	F 026 40 P 7001/1	O
			1 987 42 S 9051	L
			MPV 1 987 43 M 5517	I

Murano 3.5

3,5 198 VQ35DE				
		10.08→	1 987 42 S 9051	L
			1 987 43 M 2237	I

Murano 3.5 i

3,5 198 VQ35DE				
		09.08→	F 026 40 P 7001/1	O
			1 987 42 S 9051	L

Murano 3.5 i, i 4WD

3,5 170 VQ35DE				
		09.04-09.08	F 026 40 P 7001/1	O
			1 987 42 S 9051	L
			MPV 1 987 43 M 5517	I

Murano 3.5 i 4WD

3,5 191 VQ35DE				
		09.08-04.15	F 026 40 P 7001/1	O



Murano 3.5 i 4x4

3,5 172 VQ35DE				
		11.04-12.08	F 026 40 P 7001/1	O
			1 987 42 S 9051	L
			1 987 43 M 5517	I

Murano 3.5 4x4

3,5 180 VQ35DE				
		09.02-10.07	F 026 40 P 7001/1	O
			1 987 42 S 9051	L
			TW 1 987 43 M 5517	I

3,5|188-195|VQ35DE

		06.08→	F 026 40 P 7001/1	O
			1 987 42 S 9051	L
			1 987 43 M 2237	I

Note

Note 1.2

1,2 59 HR12DE				
		08.13→	F 026 40 S 0222	L
			1 987 43 M 2246	I

Note 1.2 DIG-S

1,2 72 HR12DDR				
		12.13→	1 987 43 M 2246	I

Note 1.2 i

1,2 58 HR12DE				
		09.12→	F 026 40 P 7001/1	O

Note 1.2 i Supercharged

1,2 72 HR12DDR				
		09.12→	F 026 40 P 7001/1	O

Note 1.4

1,4 65 CR14DE				
		01.06-08.13	0 986 45 P 2060	O
			1 457 43 S 3273	L
			0 986 62 A 8502 ⁸	I
			1 987 43 M 2120	I

Note 1.5 DCi Turbo

1,5 66 K9K				
		06.14→	F 026 40 P 7176	O
		12.13→	1 987 43 M 2246	I

Note 1.5 dCi 70

1,5 50 K9K				
		01.06-12.08	0 451 10 P 3336	O
			1 457 43 S 3595	L
			0 450 90 N 7013 ¹	K
			0 986 62 A 8502 ⁸	I
			1 987 43 M 2120	I

Note 1.5 dCi 86

1,5 63 K9K				
		01.06-09.07	0 451 10 P 3336	O
		10.07-12.11	F 026 40 P 7022	O





01.06-12.11	1 457 43 S 3595	L
TW	0 450 90 N 7008 ¹	K
	0 450 90 N 7013 ¹	K
	0 986 62 A 8502 ⁸	I
	1 987 43 M 2120	I

Note 1.5 dCi 90

1,5 66 K9K <Euro 5>		
11.10-08.14	F 026 40 P 7022	O
	1 457 43 S 3595	L
TW	0 450 90 N 7008 ¹	K
	0 450 90 N 7013 ¹	K
	0 986 62 A 8502 ⁸	I
	1 987 43 M 2120	I

Note 1.5 dCi 105

1,5 76 K9K		
01.08-08.13	F 026 40 P 7022	O
	1 457 43 S 3595	L
TW	0 450 90 N 7013 ¹	K
	0 986 62 A 8502 ⁸	I
	1 987 43 M 2120	I

Note 1.5 i, i 4WD

1,5 80-85 HR15DE		
01.05-08.12	F 026 40 P 7001/1	O

Note 1.6

1,6 81 HR16DE			
RUS	01.06-08.13	F 026 40 P 7001/1	O
	01.06-08.13	F 026 40 S 0101	L
		0 986 62 A 8502 ⁸	I
		1 987 43 M 2120	I

Pathfinder

Pathfinder 2.5 dCi 4x4

2,5 128 YD25DDTI		
01.05-12.09	0 986 45 P 2003	O
	F 026 40 S 0033	L
01.05-06.06	KZO 1 457 43 N 4451 ²	K
	KZO 1 457 43 N 4281 ²	K
01.05-12.09	1 987 43 M 2194	I

2,5 | 140 | YD25DDTI

01.10→	0 986 45 P 2003	O
	F 026 40 S 0033	L
	1 987 43 M 2194	I

Pathfinder 3.0 dCi 4x4

3,0 170 V9X		
05.10→	F 026 40 P 7184	O
	F 026 40 S 0033	L
	1 987 43 M 2194	I



Pathfinder 3.0 i 4WD

3,0 113 VG30E		
07.92-07.95	0 986 45 P 2023	O
	1 987 42 S 9051	L
	0 450 90 F 5326 ¹	K

Pathfinder 3.3 i

3,3 110-125 VG33E		
09.95→	0 986 45 P 2041	O
	1 987 42 S 9051	L
	0 450 90 F 5326 ¹	K

3,3 125 VG33E		
09.95-06.00	0 986 45 P 2041	O
07.00-04.06	F 026 40 P 7001/1	O
09.95-04.06	TW 1 987 42 S 9051	L
	0 450 90 F 5002 ¹	K
	0 450 90 F 5326 ¹	K

Pathfinder 3.3 i 4x4

3,3 110-125 VG33E		
10.97-07.02	0 986 45 P 2041	O
	1 987 42 S 9051	L

Pathfinder 3.5 i

3,5 162 VQ35DE		
07.00-07.04	F 026 40 P 7001/1	O
	1 987 42 S 9051	L

Pathfinder 3.5 4x4

3,5 162 VQ35DE		
01.00→	F 026 40 P 7001/1	O
	1 987 42 S 9051	L

Pathfinder 4.0

4,0 198 VQ40DE		
05.07-08.12	0 986 45 P 2041	O
08.04-08.12	F 026 40 S 0004	L
08.04-01.10	1 987 43 M 2194	I

Pathfinder 4.0 4x4

4,0 198 VQ40DE		
09.04-08.12	0 986 45 P 2041	O
	F 026 40 S 0004	L
	1 987 43 M 2194	I

Patrol

Patrol 2.7 D Turbo

2,7TD27T		
05.98-12.05	0 451 10 P 3357	O
	XXX 1 457 43 S 3786	L
	1 457 43 N 4439 ²	K

Patrol 2.8 D

2,8 57 A428II		
04.89-05.98	0 451 10 P 4067	O





Patrol 2.8 D, D Turbo

2,8 80/85 RD28; RD28T	10.96-05.98	0 451 10 P 3357	O
	04.89-05.98	1 457 43 S 3677	L
	01.92-05.98	1 457 43 N 4439 ²	K

Patrol 2.8 D Turbo

2,8 70 A428T	04.89-05.98	0 451 10 P 4067	O
		1 457 42 S 9941	L

Patrol 3.0

3,0 99 RB30S	04.89-05.98	0 986 45 P 2023	O
		1 987 42 S 9004	L

Patrol 3.0 D Turbo

3,0 118 ZD30DDTI	03.00→	1 457 43 N 4281 ²	K
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Patrol 3.0 D Turbo 4WD

3,0 118 ZD30DDTI	03.03→	1 457 42 P 9271	O
		1 457 43 N 4281 ²	K

Patrol 4.2 D

4,2 85 TD42	10.92-08.95	0 451 10 P 3357	O
		1 457 43 N 4281 ²	K

Patrol 4.2 D Turbo 4WD

4,2 86 TD42T	09.93-06.00	1 457 43 N 4281 ²	K
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Patrol 5.6 4x4

5,6 233-298 VK56VD	03.10→	0 986 45 P 2041	O
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Patrol GR

Patrol GR 2.8 D Turbo

2,8 85 RD28T	09.88-08.95	NOR	0 986 45 P 2005	O
		SA	0 986 45 P 2046	O
	09.95-09.97		0 986 45 P 2046	O
	09.88-09.97		1 457 43 S 3677	L
			1 457 43 N 4281 ²	K

2,8 95-96 RD28TI	10.97-02.00	0 986 45 P 2046	O
		1 457 43 N 4281 ²	K

Patrol GR 2.8 D Turbo 4x4

2,8 95-96 RD28TI	10.97-02.00	0 986 45 P 2046	O
		1 457 43 N 4281 ²	K
		1 987 43 M 5006	I



Patrol GR 3.0 dCi 4x4

3,0 118 ZD30DDTI	01.07-03.10	1 457 42 P 9271	O
		F 026 40 N 2059 ¹	K
		1 987 43 M 5006	I

Patrol GR 3.0 Di Hardtop 4x4, Di 4x4

3,0 116 ZD30DDTI	02.00-03.10	1 457 42 P 9271	O	
		1 457 43 N 4281 ²	K	
		12.06-03.10 TW	F 026 40 N 2059 ¹	K
		02.00-03.10	1 987 43 M 5006	I

Patrol GR 4.2

4,2 125 TB42S	08.87-09.97	0 986 45 P 2024	O
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Patrol GR 4.2 D

4,2 92 TD42	08.87-09.97	0 986 45 P 2005	O	
		08.92-09.97	0 451 10 P 3357	O
		08.87-09.97	1 457 43 N 4281 ²	K

Patrol GR 4.2 i

4,2 118-121 TB42E	10.91-09.97	0 986 45 P 2024	O
		1 987 42 S 9051	L

Patrol GR 4.5 i

4,5 147 TB45E	08.97→	0 986 45 P 2041	O
		0 450 90 F 5326 ¹	K

Patrol GR 4.8

4,8 180-185 TB48DE	10.02-03.10	0 986 45 P 2041	O
	04.07-03.10	0 450 90 F 5326 ¹	K
	10.02-03.10	1 987 43 M 5006	I

Phatfinder

Phatfinder 3.5 4x4

3,5 183 VQ35DE	09.14→	F 026 40 P 7001/1	O
		1 987 42 S 9051	L

Phatfinder 4.0 4x4

4,0 198 VQ40DE	01.06-07.07	0 986 45 P 2041	O
	01.06-09.12	F 026 40 S 0004	L
	01.06-01.10	1 987 43 M 2194	I

Pixo

Pixo 1.0

1,0 50 K10B <Ecotec>	03.09-08.13	0 986 45 P 2058	O
		F 026 40 S 0231	L
		03.09-03.12	1 987 43 M 2148



**Prairie****Prairie 2.0 , 4WD**

2,0 67 CA20S	09.88-08.95	0 986 45 P 2023	O
		1 987 42 S 9051	L

Prairie 2.0 i

2,0 107 SR20DE	08.95-11.98	F 026 40 P 7001/1	O
		1 987 42 S 9051	L

Prairie 2.4 i

2,4 103 KA24E	09.90-08.95	0 986 45 P 2023	O
		1 987 42 S 9051	L
		0 450 90 F 5326 ¹	K

Prairie Liberty**Prairie Liberty 2.0 i, i 4WD, i 4WD Turbo**

2,0 103/169 SR20DE; SR20DET	11.98-05.01	F 026 40 P 7001/1	O
		1 987 42 S 9051	L

Presage**Presage 2.4 i, i 4WD**

2,4 110 KA24DE	06.98-08.01	1 987 42 S 9051	L
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Presage 2.5 i, i 4WD

2,5 120 QR25DE	06.03-07.09	F 026 40 P 7001/1	O
		1 987 42 S 9051	L
		MPV 1 987 43 M 5517	I

Presage 3.5 i

3,5 170 VQ35DE	06.03-07.09	F 026 40 P 7001/1	O
		1 987 42 S 9051	L
		MPV 1 987 43 M 5517	I

Presea**Presea 2.0 i**

2,0 107 SR20DE	01.95-08.00	F 026 40 P 7001/1	O
		1 987 42 S 9051	L
		MPV 1 987 43 M 5517	I

President**President 4.5 i**

4,5 199 VH45DE	02.92-08.02	0 986 45 P 2023	O
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4,5 206 VK45DE	10.03-08.10	0 986 45 P 2041	O
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Primera**Primera 1.6**

1,6 78-80 QG16DE	12.01-06.10	F 026 40 P 7210	O
		1 987 42 S 9051	L
		0 986 62 A 8519 ⁸	I
		1 987 43 M 2075	I

Primera 1.6 i

1,6 66-73 GA16DE	06.96-06.99	0 986 45 P 2023	O
		1 457 43 S 3274	L
	11.96-06.99	0 450 90 F 5326 ¹	K
	06.96-06.99	1 987 43 M 2058	I

1,6 66-75 GA16DE	04.93-12.97	0 986 45 P 2023	O
		1 457 43 S 3274	L
		0 450 90 F 5326 ¹	K

1,6 71-75 GA16DE	05.93-06.96	0 986 45 P 2023	O
		1 457 43 S 3274	L
		0 450 90 F 5264 ¹	K

1,6 73 GA16DE	01.98-12.01	0 986 45 P 2023	O
		1 457 43 S 3274	L
		0 450 90 F 5326 ¹	K
		1 987 43 M 2058	I

1,6 78 QG16DE	09.00-12.01	F 026 40 P 7210	O
		1 987 42 S 9051	L
		0 450 90 F 5326 ¹	K
		1 987 43 M 2058	I

Primera 1.8

1,8 85 QG18DE	12.01-07.10	F 026 40 P 7210	O
		1 987 42 S 9051	L
		0 986 62 A 8519 ⁸	I
		1 987 43 M 2075	I

Primera 1.8 i

1,8 84 QG18DE	06.99-12.01	F 026 40 P 7210	O
		1 987 42 S 9051	L
		0 450 90 F 5326 ¹	K
		1 987 43 M 2058	I

1,8 92 QG18DE	09.98-01.01	F 026 40 P 7001/1	O
	02.02-12.05	F 026 40 P 7001/1	O
	09.98-01.01	1 987 42 S 9051	L
	02.02-12.05	1 987 42 S 9051	L
	09.98-01.01	0 450 90 F 5326 ¹	K





◀ Primera 1.8 i

	02.02-12.05	0986 62 A 8519 ⁸ I
		1987 43 M 2075 I
	MPV	1987 43 M 5517 I
1,8 92 SR18DE		
	10.94-09.98	F 026 40 P 7001/1 O
	09.92-09.98	1987 42 S 9051 L
	09.95-09.98	0450 90 F 5326 ¹ K
1,8 96 QG18DD		
	09.98-01.01	F 026 40 P 7001/1 O
		1987 42 S 9051 L

Primera 1.9 D Turbo

1,9 85-88 F9Q		
	01.03-10.03	0451 10 P 3336 O
	11.03-07.10	F 026 40 P 7022 O
	01.03-07.10	F 026 40 S 0175 L
	01.03-01.05	1457 43 N 1724 K
	02.05-07.10	1457 43 N 1705 K
BG, CZ, EST,H, HR,IS, LT,PL, RO, SLO	02.05-07.10	1457 43 N 1705 K
	01.03-07.10	0986 62 A 8519 ⁸ I
		1987 43 M 2075 I

Primera 2.0

2,0 103 QR20DE		
	12.01-07.10	F 026 40 P 7001/1 O
		1987 42 S 9051 L
		0986 62 A 8519 ⁸ I
		1987 43 M 2075 I

Primera 2.0 D

2,0 55 CD20		
	07.90-06.96	TW 0986 45 P 2024 O
		0986 45 P 2046 O
		1987 42 S 9051 L
		1457 43 N 4281 ² K

Primera 2.0 D Turbo

2,0 66 CD20T		
	06.96-12.01	0986 45 P 2046 O
		1987 42 S 9051 L
		1457 43 N 4281 ² K
		1987 43 M 2058 I

Primera 2.0 i

2,0 85 SR20DE		
	06.96-10.97	F 026 40 P 7001/1 O
	01.98-06.99	F 026 40 P 7001/1 O
	06.96-10.97	1987 42 S 9051 L
	01.98-06.99	1987 42 S 9051 L
	01.97-10.97	0450 90 F 5326 ¹ K
	01.98-06.99	0450 90 F 5326 ¹ K
	06.96-10.97	1987 43 M 2058 I
	01.98-06.99	1987 43 M 2058 I



2,0 85-92 SR20De		
	07.94-12.97	0986 45 P 2060 O
		1987 42 S 9051 L
		0450 90 F 5326 ¹ K

2,0 85-92 SR20DE		
	09.94-06.96	0986 45 P 2060 O
		1987 42 S 9051 L
		0450 90 F 5264 ¹ K

2,0 96 SR20DE		
	06.96-10.97	F 026 40 P 7001/1 O
	01.98-06.99	F 026 40 P 7001/1 O
	06.96-10.97	1987 42 S 9051 L
	01.98-06.99	1987 42 S 9051 L
	01.97-10.97	0450 90 F 5326 ¹ K
	01.98-06.99	0450 90 F 5326 ¹ K
	06.96-10.97	1987 43 M 2058 I
	01.98-06.99	1987 43 M 2058 I

2,0 103 SR20DE		
	06.99-12.01	F 026 40 P 7001/1 O
		1987 42 S 9051 L
		0450 90 F 5326 ¹ K
		1987 43 M 2058 I

2,0 107-110 QR20DE		
	01.01-12.05	F 026 40 P 7001/1 O
		1987 42 S 9051 L
		MPV 1987 43 M 5517 I

2,0 110 SR20DE		
	06.90-11.96	0986 45 P 2060 O
	10.94-01.01	F 026 40 P 7001/1 O
	11.96-09.98	F 026 40 P 7210 O
	02.90-01.01	1987 42 S 9051 L
	06.90-06.96	0450 90 F 5264 ¹ K
	09.95-01.01	0450 90 F 5326 ¹ K

2,0 140 SR20VE		
	09.97-01.01	F 026 40 P 7001/1 O
		1987 42 S 9051 L

Primera 2.0 i GT

2,0 110 SR20DE		
	06.96-10.97	F 026 40 P 7001/1 O
		1987 42 S 9051 L
	01.97-10.97	0450 90 F 5326 ¹ K
	06.96-10.97	1987 43 M 2058 I

Primera 2.0 i, i GT

2,0 96/110 SR20DEH; SR20DEL		
	10.97-06.99	F 026 40 P 7001/1 O
		1987 42 S 9051 L
		0450 90 F 5326 ¹ K
		1987 43 M 2058 I

Primera 2.0 i 4WD

2,0 110 SR20DE		
	04.91-06.96	0986 45 P 2060 O
	10.94-01.01	F 026 40 P 7001/1 O
	10.90-01.01	1987 42 S 9051 L
	10.94-06.96	0450 90 F 5264 ¹ K
	09.95-01.01	0450 90 F 5326 ¹ K



Primera 2.2 D Turbo

2,2 93 100-102 YD22DDT			
12.01-03.03	1 457 42	P 9284	O
04.03-09.10	0 986 45	P 2003	O
12.01-09.10	1 987 42	S 9051	L
KZO	1 457 43	N 4451 ²	K
KZO	1 457 43	N 4281 ²	K
RLE	1 457 43	N 4451 ²	K
	0 986 62	A 8519 ⁸	I
	1 987 43	M 2075	I

Primera 2.5 i

2,5 125 QR25DD			
01.01-12.05	F 026 40	P 7001/1	O
	1 987 42	S 9051	L
MPY	1 987 43	M 5517	I

Pulsar

Pulsar 1.2 DIG-T

1,2 85 HRA2DDT			
07.14→	1 457 43	S 3274	L
	1 987 43	M 2247	I

Pulsar 1.3

1,3 65 QG13DE			
12.99-07.09	F 026 40	P 7001/1	O
12.02-07.09	1 987 42	S 9051	L
12.99-06.03	0 450 90	F 5326 ¹	K

Pulsar 1.5 dCi

1,5 81 K9K 636			
07.14→	F 026 40	P 7176	O
	1 457 43	S 3274	L
	1 987 43	M 2247	I

Pulsar 1.5 i

1,5 77 GA15DE			
01.95-08.00	0 986 45	P 2023	O
	1 457 43	S 3972	L
08.95-10.99	1 457 43	S 3274	L
01.95-08.00	ABS	0 450 90	F 5326 ¹
08.95-10.99	TW	0 450 90	F 5326 ¹
01.95-08.00	1 987 43	M 2084	I

Pulsar 1.6

1,6 81-86 GA16DE			
08.95-06.00	0 986 45	P 2023	O
	1 987 42	S 9051	L

1,6 83 QG16DE			
12.99-07.09	F 026 40	P 7001/1	O
12.02-07.09	1 987 42	S 9051	L

1,6 86 GA16DE			
08.91-05.95	0 986 45	P 2023	O
08.95-06.00	0 986 45	P 2023	O
08.91-05.95	1 987 42	S 9051	L

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08.95-06.00	1 987 42	S 9051	L
08.91-05.95	0 450 90	F 5326 ¹	K

Pulsar 1.6 DIG-T

1,6 140 MR16DDT			
02.15→	F 026 40	P 7001/1	O
	1 457 43	S 3274	L
	1 987 43	M 2247	I

Pulsar 1.6 i

1,6 83 QG16DE			
07.00-02.03	F 026 40	P 7210	O
	1 987 42	S 9051	L

1,6 86 GA16DE			
08.91-05.95	0 986 45	P 2023	O
10.95-10.99	0 986 45	P 2023	O
08.91-05.95	1 987 42	S 9051	L
10.95-10.99	1 987 42	S 9051	L
08.91-05.95	0 450 90	F 5326 ¹	K

1,6 88 GA16DE			
01.95-08.00	0 986 45	P 2023	O
	1 987 42	S 9051	L

1,6 129 SR16VE			
09.97-08.00	F 026 40	P 7001/1	O
	1 987 42	S 9051	L

Pulsar 1.8

1,8 92 QG18DE <DOHC-16V-EFI>			
12.99-07.09	F 026 40	P 7001/1	O
	TW	1 987 42	S 9051
			L

Pulsar 1.8 i

1,8 103 SR18DE			
01.95-08.00	F 026 40	P 7001/1	O
	1 987 42	S 9051	L

Pulsar 1.8 L

1,8 92 QG18DE <DOHC-16V-EFI>			
07.00-01.06	1 987 42	S 9051	L

Pulsar 2.0 i

2,0 105 SR20DE			
08.91-05.95	0 986 45	P 2060	O
08.95-06.00	F 026 40	P 7001/1	O
08.91-05.95	1 987 42	S 9051	L
08.95-06.00	1 987 42	S 9051	L
08.91-05.95	ABS	0 450 90	F 5326 ¹
08.95-06.00	ABS	0 450 90	F 5326 ¹
			K

Qashqai

Qashqai 1.2 DIG-Ti

1,2 85 HRA2DDT			
12.13→	TW	F 026 40	S 0465
			L
		1 987 43	M 5057
			I





Qashqai 1.5 dCi

1,5 | 76-78 | K9K

	12.06-09.07	0 451 10 P 3336	O
	10.07-12.13	F 026 40 P 7022	O
	12.06-12.13	F 026 40 S 0101	L
	12.06-07.07	F 026 40 N 2125 ¹	K
BG, HR,RO, TR	08.07-12.13	F 026 40 N 2126 ¹	K
BG, HR,RO, TR	08.07-12.13	F 026 40 N 2125 ¹	K
	12.06-12.13 TW	0 986 62 A 8524 ⁸	I
		1 987 43 M 2238	I

1,5 | 78 | K9K

	08.08-12.13	F 026 40 P 7022	O
		F 026 40 S 0101	L
	08.08-10.08	F 026 40 N 2125 ¹	K
BG, HR,RO, TR	11.08-12.13	F 026 40 N 2126 ¹	K
BG, HR,RO, TR	11.08-12.13	F 026 40 N 2125 ¹	K
	08.08-12.13	0 986 62 A 8524 ⁸	I
		1 987 43 M 2238	I

1,5 | 81 | K9K

	01.10-12.13	F 026 40 P 7022	O
		F 026 40 S 0101	L
BG, HR,RO, TR	01.10-08.10	F 026 40 N 2126 ¹	K
BG, HR,RO, TR	01.10-08.10	F 026 40 N 2125 ¹	K
	01.10-12.13	0 986 62 A 8524 ⁸	I
		1 987 43 M 2238	I

Qashqai 1.5 DCi

1,5 | 81 | K9K

	06.14→	F 026 40 P 7176	O
	12.13→	F 026 40 S 0465	L
		1 987 43 M 5057	I

Qashqai 1.6

1,6R9M

	10.15→	F 026 40 P 7125	O
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1,6 | 84-89 | HR16DE

	12.06-12.13	F 026 40 P 7001/1	O
		F 026 40 S 0126	L
		0 986 62 A 8524 ⁸	I
		1 987 43 M 2238	I

Qashqai 1.6 dCi

1,6 | 96 | R9M

	07.11-12.13	F 026 40 P 7125	O
		F 026 40 S 0126	L
		0 986 62 A 8524 ⁸	I
		1 987 43 M 2238	I



Qashqai 1.6 DCi

1,6 | 96 | R9M

	12.13→	F 026 40 P 7125	O
		TW F 026 40 S 0465	L
		1 987 43 M 5057	I

Qashqai 1.6 dCi 4x4

1,6 | 96 | R9M

	07.11-12.13	F 026 40 P 7125	O
		F 026 40 S 0126	L
		0 986 62 A 8524 ⁸	I
		1 987 43 M 2238	I

Qashqai 1.6 DCi 4x4

1,6 | 96 | R9M

	12.13→	F 026 40 P 7125	O
		F 026 40 S 0465	L
		1 987 43 M 5057	I

Qashqai 1.6 DiG-Ti 4x2

1,6 | 120 | MR16DDT

	10.14→	F 026 40 P 7001/1	O
		TW F 026 40 S 0465	L

Qashqai 2.0

2,0 | 102 | MR20DD

	12.13→	1 987 43 M 5057	I
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Qashqai 2.0 , 4x4

2,0 | 103-106 | MR20DE

	12.06-12.13	F 026 40 P 7001/1	O
		F 026 40 S 0126	L
		0 986 62 A 8524 ⁸	I
		1 987 43 M 2238	I

Qashqai 2.0 dCi

2,0 | 110 | M9R

	04.07-12.13	F 026 40 P 7014	O
		F 026 40 S 0126	L
BG, HR,RO, TR	04.07-12.13	F 026 40 N 2108 ¹	K
BG, HR,RO, TR	04.07-05.09	F 026 40 N 2125 ¹	K
	04.07-12.13	0 986 62 A 8524 ⁸	I
		1 987 43 M 2238	I

Qashqai 2.0 dCi 4x4

2,0 | 110 | M9R

	04.07-12.13	F 026 40 P 7014	O
		F 026 40 S 0126	L
BG, HR,RO, TR	04.07-12.13	F 026 40 N 2108 ¹	K
BG, HR,RO, TR	04.07-03.09	F 026 40 N 2125 ¹	K
	04.07-12.13	0 986 62 A 8524 ⁸	I
		1 987 43 M 2238	I





Qashqai+2

Qashqai+2 2.0 dCi 4X4

2,0 110 M9R	08.08→	F 026 40 P 7014	O
		F 026 40 S 0126	L
BG, HR,RO, TR	08.08→	F 026 40 N 2108 ¹	K
BG, HR,RO, TR	08.08-05.09	F 026 40 N 2125 ¹	K
	08.08→	0 986 62 A 8524 ⁸	I
		1 987 43 M 2238	I

Quest

Quest 3.0

3,0 113 VG30E	04.92-09.98	0 986 45 P 2023	O
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Quest 3.3

3,3 125 VG33E	09.98-08.02	0 986 45 P 2041	O
	09.98-07.00	0 450 90 F 5326 ¹	K

R'nessa

R'nessa 2.0 i

2,0 103 SR20DE	10.97-07.01	F 026 40 P 7001/1	O
		1 987 42 S 9051	L
		0 450 90 F 5326 ¹	K

R'nessa 2.4 i 4WD

2,4 114 KA24DE	10.97-07.01	0 986 45 P 2041	O
		1 987 42 S 9051	L
		0 450 90 F 5326 ¹	K

Safari

Safari 4.2

4,2 129 TB42S	08.97-07.99	0 986 45 P 2024	O
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Safari 4.5

4,5 147 TB45E;TB45S	08.97→	0 986 45 P 2041	O
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Safari 4.8 i 4WD

4,8 180 TB48DE	11.02-06.07	0 986 45 P 2041	O
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Sentra

Sentra 1.6

1,6 85 GA16DE	11.94-12.99	0 986 45 P 2023	O
		1 987 42 S 9051	L
		0 450 90 F 5326 ¹	K

1,6|86|HR16DE

	09.14→	F 026 40 P 7001/1	O
		1 987 43 M 2247	I

Sentra 1.6 i

1,6 85 GA16DE	12.95-12.99	1 457 43 S 3274	L
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Sentra 1.6 i 16V

1,6 77 GA16	01.94→	1 987 42 S 9148	L
		0 450 90 F 5326 ¹	K

Sentra 1.8

1,8 94 QG18DE	01.00-09.06	1 987 42 S 9051	L
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Serena

Serena 1.6 i

1,6 71 GA16DE	07.92-11.01	0 986 45 P 2023	O
		1 987 42 S 9051	L
		0 450 90 F 5264 ¹	K

1,6|74|GA16DE

	06.91-01.97	0 986 45 P 2023	O
		1 987 42 S 9051	L

Serena 2.0 D Turbo

2,0 67 CD20T	06.91-01.97	1 457 43 N 4281 ²	K
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Serena 2.0 i

2,0 93-96 SR20DE	07.92-11.01	0 986 45 P 2060	O
		1 987 42 S 9051	L
		0 450 90 F 5264 ¹	K

2,0|101|MR20DE

	05.05-11.10	F 026 40 P 7001/1	O
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Serena 2.0 i, i 4WD

2,0 108 QR20DE	12.01-05.05	F 026 40 P 7001/1	O
		1 987 42 S 9051	L
		MPV 1 987 43 M 5517	I





Serena 2.0 i 4WD

2,0 96 SR20DE	06.91-06.99	0 986 45 P 2060	O
		1 987 42 S 9051	L
		0 450 90 F 5326 ¹	K

Serena 2.3 D

2,3 55 LD23	09.94-06.96	TW	0 986 45 P 2024	O
			0 986 45 P 2046	O
	07.96-11.01		0 986 45 P 2024	O
	09.94-11.01		1 987 42 S 9051	L
		KZO	1 457 43 N 4439 ²	K
		KZO	1 457 43 N 4281 ²	K

Serena 2.5 D Turbo, D Turbo 4WD

2,5 110 YD25DDTi	06.99-12.01	1 987 42 S 9051	L	
		MPV	1 987 43 M 5517	I

Serena 2.5 i

2,5 118 QR25DE	12.01-05.05	F 026 40 P 7001/1	O
		1 987 42 S 9051	L

Silvia

Silvia 2.0 i, i Turbo

2,0 118/162/165/184 SR20DE; SR20DET	10.93-08.02	F 026 40 P 7001/1	O
		1 987 42 S 9051	L

Skyline

Skyline 2.0 i

2,0 96 RB20E	01.94-05.98	0 986 45 P 2023	O
		1 987 42 S 9051	L

2,0 114 RB20DE	05.98-10.98	0 986 45 P 2023	O
	11.98-06.01	0 986 45 P 2060	O
	05.98-06.01	1 987 42 S 9051	L

Skyline 2.5 i

2,5 158 VQ25DD	06.01-10.06	F 026 40 P 7001/1	O	
		1 987 42 S 9051	L	
		MPV	1 987 43 M 5517	I

Skyline 2.5 i, i 4WD

2,5 140-147 RB25DE; RB25DET	08.93-05.98	0 986 45 P 2023	O
		1 987 42 S 9051	L

2,5 147 RB25DE; RB25DET	05.98-10.98	0 986 45 P 2023	O
	11.98-06.01	0 986 45 P 2060	O
	05.98-06.01	1 987 42 S 9051	L

2,5 165 VQ25HR	11.06-04.14	1 987 43 M 5517	I
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Skyline 2.5 i Turbo

2,5 184 RB25DE; RB25DET	08.93-05.98	0 986 45 P 2023	O
		1 987 42 S 9051	L

2,5 206 RB25DE; RB25DET	05.98-10.98	0 986 45 P 2023	O
	11.98-06.01	0 986 45 P 2060	O
	05.98-06.01	1 987 42 S 9051	L

Skyline 2.6 i Turbo 4WD

2,6 206 RB26DET	01.95-01.99	0 986 45 P 2023	O
	01.99-08.02	0 986 45 P 2060	O
	01.95-08.02	1 987 42 S 9051	L

Skyline 3.0 i

3,0 191 VQ30DD	06.01-11.04	F 026 40 P 7001/1	O	
		1 987 42 S 9051	L	
		MPV	1 987 43 M 5517	I

Skyline 3.5 i

3,5 200 VQ35DE	01.02-09.07	F 026 40 P 7001/1	O	
		1 987 42 S 9051	L	
		MPV	1 987 43 M 5517	I

3,5 232 VQ35HR	11.06-11.08	1 987 43 M 5517	I
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Stagea

Stagea 2.5 i

2,5 140-147 RB25DE	09.96-10.98	0 986 45 P 2023	O
	11.98-10.01	0 986 45 P 2060	O
	09.96-10.01	1 987 42 S 9051	L

2,5 158 VQ25DD	10.01-06.07	F 026 40 P 7001/1	O	
		1 987 42 S 9051	L	
		MPV	1 987 43 M 5517	I

Stagea 2.5 i Turbo

2,5 206 RB25DET	08.98-10.98	0 986 45 P 2023	O
	08.98-10.01	1 987 42 S 9051	L

Stagea 3.5 i, i 4WD

3,5 200 VQ35DE	08.04-06.07	F 026 40 P 7001/1	O	
		1 987 42 S 9051	L	
		MPV	1 987 43 M 5517	I

Sunny

Sunny 1.3 i

1,3 63 GA13DE	01.94-10.98	0 986 45 P 2023	O
		1 457 43 S 3274	L



1,3 64-66 QG13DE	10.98-10.04	F 026 40 P 7001/1 O	
		1 987 42 S 9051 L	
	MPY	1 987 43 M 5517 I	

Sunny 1.4

1,4 58-63 GA14DS	10.92-05.95	0 986 45 P 2023 O	
		1 987 42 S 9148 L	
	RUS	10.92-05.95	0 986 45 F 0116 ¹ K

Sunny 1.4 i

1,4 60-64 GA14DE	10.92-05.95	0 986 45 P 2023 O	
		1 457 43 S 3274 L	
		0 450 90 F 5326 ¹ K	

Sunny 1.5

1,5 69 GA15DS	10.90-06.95	0 986 45 P 2023 O	
		1 987 42 S 9148 L	

Sunny 1.5 i, i 4WD

1,5 77 GA15DE	01.94-10.98	0 986 45 P 2023 O	
		1 457 43 S 3274 L	

1,5|77-80|QG15DE

10.98-10.04	F 026 40 P 7001/1 O	
	1 987 42 S 9051 L	
MPY	1 987 43 M 5517 I	

Sunny 1.6 , 4WD

1,6 66/70 GA16DS; GA16DS <AY>	10.90-10.95	0 986 45 P 2023 O	
		1 987 42 S 9148 L	
	RUS	10.90-10.95	0 986 45 F 0116 ¹ K

Sunny 1.6 i

1,6 81 QG16DE	10.00→	1 987 42 S 9051 L	
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1,6 88 GA16DE	01.94→	TW	1 457 43 S 3274 L
			0 450 90 F 5326 ¹ K

1,6|129|SR16VE

10.98-09.00	F 026 40 P 7001/1 O	
	1 987 42 S 9051 L	
MPY	1 987 43 M 5517 I	

Sunny 1.6 i, i 4WD

1,6 75-81 GA16DE	10.92-05.95	0 986 45 P 2023 O	
		1 457 43 S 3274 L	
		0 450 90 F 5326 ¹ K	

1,6 75-81 GA16DE <AY>	10.92-03.00	0 986 45 P 2023 O	
		1 457 43 S 3274 L	
		0 450 90 F 5326 ¹ K	

Sunny 1.7 D

1,7 40 CD17 <VA>	BG, 05.92-04.98	0 986 45 P 2024 O	
	PL,RO		
	BG, 05.92-04.98	0 986 45 P 2046 O	
	PL,RO		
	05.92-04.98	1 987 42 S 9051 L	
		1 457 43 N 4281 ² K	

Sunny 1.8 i

1,8 96 QG18DD	10.98-05.02	F 026 40 P 7001/1 O	
		1 987 42 S 9051 L	
	MPY	1 987 43 M 5517 I	

Sunny 2.0 D

2,0 55 CD20	10.90-05.95	TW	0 986 45 P 2024 O
			0 986 45 P 2046 O
	10.92-05.95		0 986 45 P 2024 O
	10.90-05.95		1 987 42 S 9051 L
			1 457 43 N 4281 ² K

2,0|55|CD20 <VC>

11.90-07.95	0 986 45 P 2046 O	
11.90-03.00	TW	0 986 45 P 2024 O
		0 986 45 P 2046 O
		1 987 42 S 9051 L
		1 457 43 N 4281 ² K

2,0|56|CD20

01.94-09.99	1 987 42 S 9051 L	
	1 457 43 N 4281 ² K	

Sunny 2.2 D

2,2 58 YD22DD	09.99-05.02	1 987 42 S 9051 L	
	MPY	1 987 43 M 5517 I	

Teana

Teana 2.0

2,0 100 QR20DE	04.06-02.08	F 026 40 P 7001/1 O	
		1 987 42 S 9051 L	
		1 987 43 M 5517 I	

Teana 2.3

2,3 127 VQ23DE	04.06-02.08	F 026 40 P 7001/1 O	
		1 987 42 S 9051 L	
		1 987 43 M 5517 I	





Teana 2.3 i

2,3 127 VQ23DE				
	02.07-06.08	TW	1987 42	S 9051 L
	02.03-06.08		1987 43	M 5517 I

Teana 2.5

2,5 132-136 VQ25DE				
	02.08-12.13		F 026 40	P 7001/1 O
			1987 42	S 9051 L
		MKL	1987 43	M 2237 I

Teana 2.5 i

2,5 136 VQ25DE				
	RUS 06.08-02.14		F 026 40	P 7001/1 O
	06.08-02.14		1987 42	S 9051 L
		LMO,STT	1987 43	M 2237 I

Teana 2.5 i 4WD

2,5 118 QR25DE				
	02.03-06.08		F 026 40	P 7001/1 O
			1987 42	S 9051 L
		MPY	1987 43	M 5517 I

Teana 2.5 4x4

2,5 123 QR25DE				
	03.10-12.13		F 026 40	P 7001/1 O
			1987 43	M 2237 I
		MKL		

Teana 3.5

3,5 180 VQ35DE				
	07.06-02.08		F 026 40	P 7001/1 O
			1987 42	S 9051 L
			1987 43	M 5517 I

3,5 180-185 VQ35DE				
	02.08-12.13		F 026 40	P 7001/1 O
			1987 42	S 9051 L
		MKL	1987 43	M 2237 I

Teana 3.5 i

3,5 170 VQ35DE				
	02.03-06.08		F 026 40	P 7001/1 O
			1987 42	S 9051 L
		MPY	1987 43	M 5517 I

Terrano

Terrano 2.4

2,4 76 Z24				
	08.86-11.95		0986 45	P 2024 O
			1987 42	S 9004 L

Terrano 2.4 i 4x4

2,4 85 KA24E				
	11.96-12.99		0986 45	P 2023 O
			1987 42	S 9051 L
			0450 90	F 5326 ¹ K
		KL	1987 43	M 2058 I



2,4 | 87 | KA24E

05.96-06.00	0986 45	P 2023	O
03.02-12.06	0986 45	P 2023	O
05.96-12.06	1987 42	S 9051	L
	0450 90	F 5326 ¹	K
	1987 43	M 2058	I

2,4 | 91 | KA24E

02.93-05.96	0986 45	P 2023	O
	1987 42	S 9051	L
	0450 90	F 5326 ¹	K

Terrano 2.7 D

2,7 62 TD27				
	08.87-11.95		0986 45	P 2005 O

Terrano 2.7 D Turbo 4WD

2,7 74 TD27T				
	11.88-08.95		1457 43	S 3275 L
			1457 43	N 4281 ² K

Terrano 2.7 D Turbo 4x4

2,7 74 TD27T				
	02.93-02.02		0986 45	P 2046 O
			1457 43	S 3275 L
	02.93-03.01		1457 43	N 4281 ² K
	03.01-02.02		1457 43	N 4451 ² K
	10.99-02.02	KL	1987 43	M 2058 I
	E 04.99-10.99	KL	1987 43	M 2058 I

2,7 | 91-92 | TD27Ti

01.96-05.96	0986 45	P 2046	O
06.96-12.06	0451 10	P 3357	O
01.96-12.06	1457 43	S 3154	L
01.96-03.01	1457 43	N 4281 ²	K
04.01-12.06	1457 43	N 4451 ²	K
01.96-12.06	1987 43	M 2058	I

2,7 | 92 | TD27Ti

11.96-12.06	0451 10	P 3357	O
	1457 43	S 3154	L
	1457 43	N 4439 ²	K
	1987 43	M 2058	I

Terrano 3.0 D Turbo 4x4

3,0 113 ZD30				
	02.02-12.06		1457 42	P 9271 O
			1457 43	S 3154 L
		SWA	1457 43	N 4451 ² K
		SWA	1457 43	N 4439 ² K
		KL	1987 43	M 2058 I

Terrano 3.0 i, i 4WD

3,0 109 VG30E				
	01.90-10.95		0986 45	P 2023 O
			1987 42	S 9051 L

Terrano 3.0 i 4WD

3,0 114 VG30E				
	10.89-08.95		0986 45	P 2023 O
			1987 42	S 9051 L
			0450 90	F 5326 ¹ K



**Terrano 3.3 i, i 4WD**

3,3 125 VG33E	09.95-08.02	1 987 42	S 9051	L
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Tiida**Tiida 1.5 dCi**

1,5 78 K9K	02.07-09.07	0 451 10	P 3336	O
	10.07-03.10	F 026 40	P 7022	O
	02.07-03.10	1 457 43	S 3595	L
	TW	0 450 90	N 7013¹	K

Tiida 1.5 i

1,5 80 HR15DE	RUS 09.04-10.12	F 026 40	P 7001/1	O
	10.04-10.12	F 026 40	S 0101	L

Tiida 1.5 i 4WD

1,5 80 HR15DE	09.04-10.12	F 026 40	P 7001/1	O
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Tiida 1.6

1,6 81 HR16DE	02.07→	F 026 40	P 7001/1	O
		F 026 40	S 0101	L

1,6 81-84 HR16DE	08.05-08.10	F 026 40	P 7001/1	O
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1,6 86 HR16DE	04.15→	F 026 40	P 7001/1	O
		1 987 43	M 2247	I

Tiida 1.8

1,8 92 MR18DE	06.06-07.13	F 026 40	P 7001/1	O
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1,8 93 MR18DE	01.07→	F 026 40	P 7001/1	O
	02.07-03.10	F 026 40	S 0101	L
	01.07→	0 450 90	N 7013¹	K

Tiida 1.8 , i

1,8 94 MR18DE	01.05-10.12	F 026 40	P 7001/1	O
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Tino**Tino 1.8 i**

1,8 88-90 QG18DE	12.98-02.03	F 026 40	P 7001/1	O
		1 987 42	S 9051	L
		MPY	1 987 43	M 5517
				I

Tino 2.0 i

2,0 99 SR20DE	12.98-10.02	F 026 40	P 7001/1	O
		1 987 42	S 9051	L
		MPY	1 987 43	M 5517
				I

Wingroad**Wingroad 1.5 i**

1,5 77 GA15DE	05.96-06.99	0 986 45	P 2023	O
		1 457 43	S 3274	L
		ABS	0 450 90	F 5326¹
				K

1,5 77-78 QG15DE	05.99-11.05	F 026 40	P 7001/1	O
		1 987 42	S 9051	L
		MPY	1 987 43	M 5517
				I

1,5 80 HR15DE	11.05→	F 026 40	P 7001/1	O
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Wingroad 1.5 i 4WD

1,5 77 GA15DE	05.96-06.99	0 986 45	P 2023	O
		1 457 43	S 3274	L

Wingroad 1.8 i, i 4WD

1,8 85-90 QG18DE	05.99-11.05	F 026 40	P 7001/1	O
		1 987 42	S 9051	L
		MPY	1 987 43	M 5517
				I

X-Trail**X-Trail 1.6 cDi, dCi**

1,6 96 R9M	04.14→	F 026 40	P 7125	O
		TW	F 026 40	S 0465
				L

X-Trail 1.6 DCi 4WD

1,6 96 R9M	12.14→	F 026 40	P 7125	O
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X-Trail 1.6 DIG-T

1,6 120 MR16DDT	07.15→	F 026 40	P 7001/1	O
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X-Trail 2.0 , 4x4

2,0 101/104-106 MR20DE	04.07→	F 026 40	P 7001/1	O
		F 026 40	S 0126	L
		0 986 62	A 8524⁸	I
		1 987 43	M 2238	I

X-Trail 2.0 D Turbo 4WD

2,0 127 M9R	07.10-04.14	F 026 40	N 2108¹	K
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X-Trail 2.0 dCi

2,0 110 M9R			
	04.07-04.14	F 026 40 P 7014	O
		F 026 40 S0126	L
	04.07-06.10 FVA	F 026 40 N 2108 ¹	K
BG, RO	07.10-04.14	F 026 40 N 2108 ¹	K
	04.07-04.14	0 986 62 A 8524 ⁸	I
		1 987 43 M 2238	I

X-Trail 2.0 dCi 4x4

2,0 110 M9R			
	04.07→	F 026 40 P 7014	O
		F 026 40 S0126	L
	04.07-06.10 FVA	F 026 40 N 2108 ¹	K
	02.10→	F 026 40 N 2108 ¹	K
BG, HR, RO, RUS	07.10-04.14	F 026 40 N 2108 ¹	K
	04.07→	0 986 62 A 8524 ⁸	I
		1 987 43 M 2238	I

2,0 127 M9R			
	04.07→	F 026 40 P 7014	O
		F 026 40 S0126	L
	04.07-06.10 FVA	F 026 40 N 2108 ¹	K
	02.10→	F 026 40 N 2108 ¹	K
BG, HR, RO, RUS	07.10-04.14	F 026 40 N 2108 ¹	K
	04.07→	0 986 62 A 8524 ⁸	I
		1 987 43 M 2238	I

X-Trail 2.0 i

2,0 110 QR20DE			
	10.00-08.07	F 026 40 P 7001/1	O
		1 987 42 S 9051	L
		MPY 1 987 43 M 5517	I

X-Trail 2.0 i Turbo 4WD

2,0 206 SR20VT			
	10.00-08.07	F 026 40 P 7001/1	O
		1 987 42 S 9051	L
		MPY 1 987 43 M 5517	I

X-Trail 2.0 4x2, 4x4

2,0 103 QR20DE			
	06.01-03.07	F 026 40 P 7001/1	O
		1 987 42 S 9051	L
		1 987 43 M 5517	I

X-Trail 2.2 D Turbo 4x2, D Turbo 4x4

2,2 100 YD22DDTi			
	09.03-03.07	0 986 45 P 2003	O
		1 987 42 S 9051	L
	09.03-10.05	1 457 43 N 4281 ²	K
	11.05-03.07	F 026 40 N 2059 ¹	K
	09.03-03.07	1 987 43 M 5517	I



X-Trail 2.2 D Turbo 4x4

2,2 84 YD22ETi			
	06.01-08.06	1 457 42 P 9284	O
		1 987 42 S 9051	L
		1 457 43 N 4281 ²	K
		1 987 43 M 5517	I

X-Trail 2.5 , 4x4

2,5 121 QR25DE			
	09.02-01.13	F 026 40 P 7001/1	O
		1 987 42 S 9051	L
		1 987 43 M 5517	I

X-Trail 2.5 i 4WD

2,5 132-135 QR25DE			
	09.01→	F 026 40 P 7001/1	O
		1 987 42 S 9051	L

X-Trail 2.5 4WD

2,5 126 QR25DE			
	12.14→	F 026 40 P 7001/1	O

X-Trail 2.5 4x4

2,5 124 QR25DE			
	04.07→	F 026 40 P 7001/1	O
	04.07-04.14 TW	1 457 43 S 3274	L
	10.09→	1 457 43 S 3274	L
	04.07→	0 986 62 A 8524 ⁸	I
		1 987 43 M 2238	I

200 SX

200 SX 2.0 i Turbo

2,0 147 SR20DET			
	04.94-12.99	F 026 40 P 7001/1	O
		1 987 42 S 9051	L
		0 450 90 F 5326 ¹	K

300 ZX

300 ZX 3.0 i, i Biturbo

3,0 168/197-208 VG30DE; VG30DETT			
	01.90-03.96	0 986 45 P 2023	O
		1 457 43 S 3274	L

350 Z

350 Z 3.5

3,5 206-222 VQ35DE			
	06.02-01.07	F 026 40 P 7001/1	O
		1 987 42 S 9051	L

3,5 | 230 | VQ35HR

	09.06-04.09	F 026 40 P 7001/1	O
		TW F 026 40 P 7001/1	O
		F 026 40 S0130	L





370 Z

370 Z 3.7

3,7 241 VQ37VHR	11.09→	F 026 40 P 7001/1	O
		F 026 40 S0130	L

3,7 241-243 VQ37VHR	10.08→	TW	F 026 40 P 7001/1	O
	04.09→		F 026 40 P 7001/1	O
	10.08→		F 026 40 S0130	L

370Z

370Z 3.7 Nismo

3,7 253 VQ37VHR	03.13→	F 026 40 P 7001/1	O	
		TW	F 026 40 S0130	L

OPEL *

Adam

Adam 1.0

1,0 66/85 B 10 XFL	07.14→	F 026 40 S0348	L
		0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I

Adam 1.2

1,2 51 A 12 XEL <Ecotec>; B 12 XEL	03.13→	F 026 40 P 7006	O
		F 026 40 S0348	L
		0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I

Adam 1.4 , LPG, Turbo

1,4 64/74/110 A 14 XEL <ecoFlex>; A 14 XEL <Twinport ECO>; A 14 XER <ecoFlex>; B 14 NEH; B 14 XEL; B 14 XER	03.13→	F 026 40 P 7006	O
		F 026 40 S0348	L
		0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I

Agila

Agila 1.0 i

1,0 43 Z 10 XE	06.00-08.03	F 026 40 P 7015	O
		1 457 43 S 3153	L
		1 987 43 M 2066	I

Agila 1.0 i Twinport

1,0 44 Z 10 XEP <Twinport ECO>			
Mot.-Nr. →19MA9234	08.03-01.07	F 026 40 P 7015	O
Mot.-Nr. 19MA9235→	02.07-02.08	F 026 40 P 7006	O



	08.03-02.08	1 457 43 S 3153	L
		1 987 43 M 2066	I

1,0 | 48-50 | K10B <Ecotec>

	03.08→	0 986 45 P 2058	O
		F 026 40 S0341	L
		1 987 43 M 2214	I

Agila 1.2 i

1,2 55 Z 12 XE	06.00-06.04	F 026 40 P 7015	O
		1 457 43 S 3153	L
		1 987 43 M 2066	I

Agila 1.2 i Twinport

1,2 59 Z 12 XEP <Ecotec>			
Mot.-Nr. →19MA9234	07.04-01.07	F 026 40 P 7015	O
Mot.-Nr. 19MA9235→	02.07-02.08	F 026 40 P 7006	O
	07.04-02.08	1 457 43 S 3153	L
		1 987 43 M 2066	I

1,2 | 63-69 | K12B <Ecotec>

	03.08→	0 986 45 P 2058	O
Fg.-Nr. BM000001→	03.08→	F 026 40 S0420	L
Fg.-Nr. →AM999999	03.08→	F 026 40 S0341	L
	03.08→	1 987 43 M 2214	I

Agila 1.3 CDTI

1,2 55 D 13 A	03.08→	PRF,TW	1 457 42 P 9256	O
		TW	F 026 40 P 7067	O
		TW,UFI	F 026 40 P 7067	O
			F 026 40 S 0265	L
			1 457 07 N 0001	K
			1 987 43 M 2214	I

1,2 | 55 | Z 13 DTJ

	07.08→	F 026 40 P 7067	O
		F 026 40 S 0265	L
		1 457 07 N 0001	K
		1 987 43 M 2214	I

1,3 | 51 | Z 13 DT <Ecotec>

	08.03-02.08	PRF	1 457 42 P 9256	O
		UFI	F 026 40 P 7067	O
			1 987 42 S 9173	L
			1 457 07 N 0001	K
			1 987 43 M 2066	I

Ampera

Ampera 1.4 Hybrid

1,4 111 A 14 XFL	10.11→	0 451 10 P 3370	O
		F 026 40 S0408	L
		0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I





Antara

Antara 2.0 CDTI, CDTI 4x4

2,0 93/110 Z 20 DM; Z 20 DMH	05.06-12.11	F 026 40 P 7071	O
		F 026 40 S0203	L
		1 457 07 N 0001	K
Fg.-Nr. →AB999999 →A3999999	05.06-12.11	1 987 43 M 2222	I

Antara 2.2 CDTI, CDTI 4x4

2,2 120/135 A 22 DM <Ecotec>	11.10→	1 987 43 M 2222	I
Fg.-Nr. →AB999999 →A3999999			

Antara 2.4 i, i 4x4

2,4 104 Z 24 XE <Ecotec>	05.06-12.11	0 451 10 P 3079	O
		F 026 40 S0203	L
Fg.-Nr. →AB999999 →A3999999	05.06-12.11	1 987 43 M 2222	I

2,4 123 A 24 X...	11.10→	F 026 40 P 7016	O
		F 026 40 S0203	L

Antara 3.2 i V6 4x4

3,2 165-167 Z 32 SE <Ecotec>	05.06-12.11	F 026 40 S0203	L
Fg.-Nr. →AB999999 →A3999999 →80999999	05.06-12.11	1 987 43 M 2222	I

Astra

Astra 1.0

1,0 77 B 10 XFL	02.16→	1 987 43 R 5531 ⁸	I
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Astra 1.4

1,4 74/92/110 B 14 XE; B 14 XFL; B 14 XFT	02.16→	1 987 43 R 5531 ⁸	I
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Astra 1.6

1,6 70/81/100/118 B 16 DTE; B 16 DTH; B 16 DTR; B 16 DTU	02.16→	1 987 43 R 5531 ⁸	I
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1,6 147 B 16 SHT	02.16→	F 026 40 P 7006	O
		1 987 43 R 5531 ⁸	I

Astra F

Astra F 1.4 i

1,4 44/60/66 C 14 NZ <OHC>; X 14 NZ <Ecotec OHC>; X 14 XE <Ecotec DOHC>; 14 SE / C 14 SE <OHC>	09.91-08.02	0 451 10 P 3079	O
		1 457 43 S 3007	L
		0 450 90 F 5280 ¹	K
		1 987 43 M 2010	I
		1 987 43 R 2310 ⁸	I



Astra F 1.6 i

1,6 52/55/74 C 16 SE <OHC>; X 16 SZ; X 16 SZR <Ecotec>; X 16 XEL <DOHC Ecotec>; X 16 XEL <Ecotec DOHC>; 16 LZ2, NZ2 <OHC>; 16 NZR	03.92-08.02	0 451 10 P 3079	O
		1 457 43 S 3007	L
		0 450 90 F 5280 ¹	K
		1 987 43 M 2010	I
		1 987 43 R 2310 ⁸	I

Astra F 1.7 TD

1,7 50 X 17 DTL	09.94-02.98	0 451 10 P 3297	O
		1 457 43 S 3007	L
		1 457 43 N 4106 ²	K
		1 987 43 M 2010	I
		1 987 43 R 2310 ⁸	I

1,7 | 60 | 17 TD/TC4 <OHC EE1>

	12.91-12.95	0 986 45 P 2036	O
	01.96-02.98	0 986 45 P 2041	O
Fg.-Nr. T8000001→ TP000001→	12.91-02.98	1 457 43 S 3007	L
Fg.-Nr. →S8999999 →SP999999	12.91-02.98	1 457 42 S 9894	L
	12.91-02.98	1 457 43 N 4106 ²	K
		1 987 43 M 2010	I
		1 987 43 R 2310 ⁸	I

Astra F 1.8 i

1,8 66/82/85/92 C 18 NZ; C 18 SEL <DOHC>; C 18 XE <DOHC>; C 18 XEL <DOHC>; X 18 XE <DOHC>; 18 SE <OHC>	09.91-08.98	0 451 10 P 3079	O
		1 457 43 S 3007	L
		0 450 90 F 5280 ¹	K
		1 987 43 M 2010	I
		1 987 43 R 2310 ⁸	I

Astra F 2.0 i

2,0 85/100/110 C 20 NE / 20 NE <OHC>; C 20 XE / XE-LN <DOHC>; C 20 XE <DOHC>; X 20 XEV <DOHC Ecotec>	09.91-02.98	0 451 10 P 3079	O
		1 457 43 S 3007	L
		0 450 90 F 5280 ¹	K
		1 987 43 M 2010	I
		1 987 43 R 2310 ⁸	I

Astra G

Astra G 1.2 i

1,2 48/55 X 12 XE <Ecotec>; Z 12 XE <Ecotec>; Z 12 XE <Ecotec OHC>	09.97-09.03	F 026 40 P 7015	O
		1 457 43 S 3281	L
		0 450 90 F 5273 ¹	K
		BHR 1 987 43 M 2038	I
		BHR,KLL, 0 986 62 A 8525 ⁸	I
		MHE 1 987 43 R 5515 ⁸	I
		DHI,ELH 1 987 43 M 2040	I
		DHI,MHE 1 987 43 R 5514 ⁸	I



Astra G 1.4 i

1,4 | 66 | X 14 XE <Ecotec>

09.97-02.05	0 451 10 P 3079	O
	1 457 43 S 3281	L
	0 450 90 F 5273 ¹	K
09.97-09.00	BHR,KLL, 0 986 62 A 8525 ⁸	I
	MHE 1 987 43 R 5515 ⁸	I
	DHI,MHE, 1 987 43 R 5514 ⁸	I
	RLE	
09.97-02.05	BHR 1 987 43 M 2038	I
	BHR,KLL 0 986 62 A 8525 ⁸	I
	1 987 43 R 5515 ⁸	I
	DHI,ELH 1 987 43 M 2040	I
	DHI,MHE 1 987 43 R 5514 ⁸	I

1,4 | 66 | X 14 XE <Ecotec OHC>

09.97-09.00	0 451 10 P 3079	O
	1 457 43 S 3281	L
	0 450 90 F 5273 ¹	K
	BHR 1 987 43 M 2038	I
09.97-09.00	BHR,KLL, 0 986 62 A 8525 ⁸	I
	MHE 1 987 43 R 5515 ⁸	I
	DHI,ELH 1 987 43 M 2040	I
	DHI,MHE 1 987 43 R 5514 ⁸	I
	RLE	

1,4 | 66 | Z 14 XE <Ecotec>

09.00-08.05	0 451 10 P 3079	O
	1 457 43 S 3281	L
	0 450 90 F 5273 ¹	K
09.00-01.04	BHR,KLL, 0 986 62 A 8525 ⁸	I
	MHE 1 987 43 R 5515 ⁸	I
	DHI,MHE, 1 987 43 R 5514 ⁸	I
	RLE	
09.00-08.05	BHR 1 987 43 M 2038	I
	BHR,KLL 0 986 62 A 8525 ⁸	I
	1 987 43 R 5515 ⁸	I
	DHI,ELH 1 987 43 M 2040	I
	DHI,MHE 1 987 43 R 5514 ⁸	I

1,4 | 66 | Z 14 XE <Ecotec OHC>

09.00-06.04	0 451 10 P 3079	O
	1 457 43 S 3281	L
	0 450 90 F 5273 ¹	K
	BHR 1 987 43 M 2038	I
09.00-06.04	BHR,KLL, 0 986 62 A 8525 ⁸	I
	MHE 1 987 43 R 5515 ⁸	I
	DHI,ELH 1 987 43 M 2040	I
	DHI,MHE 1 987 43 R 5514 ⁸	I
	RLE	

Astra G 1.4 i Twinport

1,4 | 66 | Z 14 XEP <Twinport Ecotec>

Mot.-Nr. →19MA9234	09.03-01.07	F 026 40 P 7015	O
Mot.-Nr. 19MA9235→	02.07-07.09	F 026 40 P 7006	O
09.03-07.09	1 457 43 S 3281	L	
	0 450 90 F 5273 ¹	K	
	BHR 1 987 43 M 2038	I	
09.03-07.09	BHR,KLL, 0 986 62 A 8525 ⁸	I	
	MHE 1 987 43 R 5515 ⁸	I	
	DHI,ELH 1 987 43 M 2040	I	
	DHI,MHE 1 987 43 R 5514 ⁸	I	
	RLE		

Astra G 1.4 Twinport

1,4 | 66 | Z 14 XEP <Twinport Ecotec>

Mot.-Nr. →19MA9234	09.03-01.07	F 026 40 P 7015	O
Mot.-Nr. 19MA9235→	02.07-06.09	F 026 40 P 7006	O
09.03-06.09	1 457 43 S 3281	L	
	0 450 90 F 5273 ¹	K	
	BHR 1 987 43 M 2038	I	
09.03-06.09	DHI 1 987 43 M 2040	I	
	RLE		

Astra G 1.6 i

1,6 | 55 | X 16 SZR <Ecotec>

09.97-08.00	0 451 10 P 3079	O
	1 457 43 S 3281	L
	0 450 90 F 5273 ¹	K
09.97-08.00	BHR 1 987 43 M 2038	I
	BHR,KLL, 0 986 62 A 8525 ⁸	I
	MHE 1 987 43 R 5515 ⁸	I
	DHI,ELH 1 987 43 M 2040	I
	DHI,MHE 1 987 43 R 5514 ⁸	I
09.97-08.00	DHI,ELH 1 987 43 M 2040	I
	DHI,MHE 1 987 43 R 5514 ⁸	I
RLE		

1,6 | 62 | Z 16 SE <Ecotec>

09.00-01.05	0 451 10 P 3079	O
	1 457 43 S 3281	L
	0 450 90 F 5273 ¹	K
09.00-01.05	BHR 1 987 43 M 2038	I
	BHR,KLL, 0 986 62 A 8525 ⁸	I
	MHE 1 987 43 R 5515 ⁸	I
	DHI,ELH 1 987 43 M 2040	I
	DHI,MHE 1 987 43 R 5514 ⁸	I
RLE		

1,6 | 74 | C 16 SEL <DOHC>

09.98-06.04	0 451 10 P 3079	O
	1 457 43 S 3281	L
	0 450 90 F 5273 ¹	K
09.98-06.04	BHR 1 987 43 M 2038	I
	BHR,KLL, 0 986 62 A 8525 ⁸	I
	MHE 1 987 43 R 5515 ⁸	I
	DHI,ELH 1 987 43 M 2040	I
	DHI,MHE 1 987 43 R 5514 ⁸	I
RLE		

1,6 | 74 | X 16 XEL <Ecotec DOHC>

09.97-01.04	0 451 10 P 3079	O
	1 457 43 S 3281	L
	0 450 90 F 5273 ¹	K
09.97-08.00	BHR,KLL 0 986 62 A 8525 ⁸	I
	1 987 43 R 5515 ⁸	I
	BHR 1 987 43 M 2038	I
	BHR,KLL, 0 986 62 A 8525 ⁸	I
09.97-01.04	MHE 1 987 43 R 5515 ⁸	I
	DHI,ELH 1 987 43 M 2040	I
	DHI,MHE 1 987 43 R 5514 ⁸	I
RLE		

1,6 | 74 | Z 16 XE <Ecotec>

09.00-08.05	0 451 10 P 3370	O
	1 457 43 S 3281	L
	0 450 90 F 5273 ¹	K
09.00-06.04	BHR,KLL, 0 986 62 A 8525 ⁸	I
	MHE 1 987 43 R 5515 ⁸	I
	RLE	





◀ Astra G 1.6 i

09.00-08.05	BHR	1 987 43	M 2038	I
	BHR,KLL	0 986 62	A 8525⁸	I
		1 987 43	R 5515⁸	I
	DHI,ELH	1 987 43	M 2040	I
	DHI,MHE	1 987 43	R 5514⁸	I

Astra G 1.6 i CNG

1,6 | 69-73 | Z 16 YNG <Ecotec Gasmotor>

09.02-06.04		0 451 10	P 3079	O
		1 457 43	S 3281	L
		0 450 90	F 5273¹	K
	BHR	1 987 43	M 2038	I
	BHR,KLL	0 986 62	A 8525⁸	I
	MHE	1 987 43	R 5515⁸	I
	DHI,ELH	1 987 43	M 2040	I
	DHI,MHE	1 987 43	R 5514⁸	I

Astra G 1.6 i Twinport

1,6 | 76 | Z 16 XEP <Ecotec>

03.03-07.09		0 451 10	P 3370	O
		1 457 43	S 3281	L
		0 450 90	F 5273¹	K
03.03-02.05	DHI,RLE	1 987 43	M 2040	I
03.03-08.05	BHR,KLL	0 986 62	A 8525⁸	I
		1 987 43	R 5515⁸	I
03.03-07.09	BHR	1 987 43	M 2038	I
	BHR,KLL	0 986 62	A 8525⁸	I
	MHE	1 987 43	R 5515⁸	I
	DHI,ELH	1 987 43	M 2040	I
	DHI,MHE	1 987 43	R 5514⁸	I

Astra G 1.7 CDTI

1,7 | 59 | Z 17 DTL <Turbo Ecotec>

03.03-07.09		1 457 42	P 9199	O
		1 457 43	S 3281	L
		1 457 42	N 9656	K
03.03-02.05	DHI,RLE	1 987 43	M 2040	I
03.03-08.05	BHR,KLL	0 986 62	A 8525⁸	I
	MHE	1 987 43	R 5515⁸	I
	DHI,MHE	1 987 43	R 5514⁸	I
03.03-07.09	BHR	1 987 43	M 2038	I
	DHI,ELH	1 987 43	M 2040	I

Astra G 1.7 DT

1,7 | 50 | X 17 DTL

03.98-08.00		0 451 10	P 3297	O
		1 457 43	S 3281	L
		1 457 42	N 9656	K
	BHR	1 987 43	M 2038	I
	BHR,KLL	0 986 62	A 8525⁸	I
	MHE	1 987 43	R 5515⁸	I
	DHI,ELH	1 987 43	M 2040	I
	DHI,MHE	1 987 43	R 5514⁸	I

Astra G 1.7 DTI

1,7 | 55 | Y 17 DT <Ecotec Turbo>; Y 17 DT <Turbo>

09.00-06.04		1 457 42	P 9199	O
		1 457 43	S 3281	L
		1 457 42	N 9656	K
	BHR	1 987 43	M 2038	I
	BHR,KLL	0 986 62	A 8525⁸	I
	MHE	1 987 43	R 5515⁸	I



09.00-06.04	DHI,ELH	1 987 43	M 2040	I
	DHI,MHE	1 987 43	R 5514⁸	I

Astra G 1.8 i

1,8 | 85 | X 18 XE1 <Ecotec>

Mot.-Nr. →20V00604	09.97-08.00	1 457 42	P 9178	O
Mot.-Nr. 20V00605→	09.97-08.00	0 451 10	P 3079	O
	09.97-08.00	1 457 43	S 3281	L
		0 450 90	F 5273¹	K
	BHR	1 987 43	M 2038	I
	BHR,KLL	0 986 62	A 8525⁸	I
		1 987 43	R 5515⁸	I
	DHI,ELH	1 987 43	M 2040	I
	DHI,MHE	1 987 43	R 5514⁸	I

1,8 | 85 | X 18 XE1 <Ecotec DOHC>

Mot.-Nr. →20V00604	09.97-08.00	1 457 42	P 9178	O
Mot.-Nr. 20V00605→	09.97-08.00	0 451 10	P 3079	O
	09.97-08.00	1 457 43	S 3281	L
		0 450 90	F 5273¹	K
	BHR	1 987 43	M 2038	I
	BHR,KLL	0 986 62	A 8525⁸	I
	MHE	1 987 43	R 5515⁸	I
	DHI,ELH	1 987 43	M 2040	I
	DHI,MHE	1 987 43	R 5514⁸	I

1,8 | 85 | Z 18 XEL <Ecotec>

Mot.-Nr. →20V00604	03.01-02.05	1 457 42	P 9178	O
Mot.-Nr. 20V00605→	03.01-02.05	0 451 10	P 3079	O
	03.01-02.05	1 457 43	S 3281	L
		0 450 90	F 5273¹	K
	BHR	1 987 43	M 2038	I
	BHR,KLL	0 986 62	A 8525⁸	I
		1 987 43	R 5515⁸	I
	DHI,ELH	1 987 43	M 2040	I
	DHI,MHE	1 987 43	R 5514⁸	I

1,8 | 85 | Z 18 XEL <Ecotec DOHC>

Mot.-Nr. →20V00604	03.01-06.04	1 457 42	P 9178	O
Mot.-Nr. 20V00605→	03.01-06.04	0 451 10	P 3079	O
	03.01-06.04	1 457 43	S 3281	L
		0 450 90	F 5273¹	K
	BHR	1 987 43	M 2038	I
	BHR,KLL	0 986 62	A 8525⁸	I
	MHE	1 987 43	R 5515⁸	I
	DHI,ELH	1 987 43	M 2040	I
	DHI,MHE	1 987 43	R 5514⁸	I

1,8 | 92 | Z 18 XE <Ecotec>

Mot.-Nr. →20V00604	09.00-08.05	1 457 42	P 9178	O
Mot.-Nr. 20V00605→	09.00-08.05	0 451 10	P 3079	O
	09.00-08.05	1 457 43	S 3281	L
		0 450 90	F 5273¹	K
	09.00-01.04	BHR,KLL	0 986 62	A 8525⁸
		MHE	1 987 43	R 5515⁸
	09.00-08.05	BHR	1 987 43	M 2038
		BHR,KLL	0 986 62	A 8525⁸
			1 987 43	R 5515⁸
		DHI,ELH	1 987 43	M 2040
		DHI,MHE	1 987 43	R 5514⁸

1,8 | 92 | Z 18 XE <Ecotec DOHC>

Mot.-Nr. →20V00604	09.00-06.04	1 457 42	P 9178	O
Mot.-Nr. 20V00605→	09.00-06.04	0 451 10	P 3079	O



09.00-06.04	1 457 43 S 3281	L
	0 450 90 F 5273 ¹	K
BHR	1 987 43 M 2038	I
BHR,KLL	0 986 62 A 8525 ⁸	I
MHE	1 987 43 R 5515 ⁸	I
DHI,ELH	1 987 43 M 2040	I
DHI,MHE	1 987 43 R 5514 ⁸	I

Astra G 2.0 DT

2,0|60|X 20 DTL <Ecotec 16V Turbo>

03.98-08.00	1 457 43 P 7002	O
	1 457 43 S 3281	L
	1 457 42 N 9656	K
BHR	1 987 43 M 2038	I
BHR,KLL	0 986 62 A 8525 ⁸	I
MHE	1 987 43 R 5515 ⁸	I
DHI,ELH	1 987 43 M 2040	I
DHI,MHE	1 987 43 R 5514 ⁸	I

Astra G 2.0 DTI, DTL

2,0|60/74|Y 20 DTH <Ecotec>; Y 20 DTL <Turbo>

09.99-01.05	1 457 43 P 7002	O
Fg.-Nr. →12999999	09.99-01.05	1 457 43 S 3281
→15999999		
→18999999		
Fg.-Nr. 22000001→	09.99-01.05	F 026 40 S 0013
25000001→		
28000001→		
09.99-01.05	1 457 42 N 9656	K
BHR	1 987 43 M 2038	I
BHR,KLL	0 986 62 A 8525 ⁸	I
MHE	1 987 43 R 5515 ⁸	I
DHI,ELH	1 987 43 M 2040	I
DHI,MHE	1 987 43 R 5514 ⁸	I

Astra G 2.0 i

2,0|100|X 20 XEV <Ecotec>; X 20 XEV <Ecotec DOHC>

09.97-06.04	0 451 10 P 3079	O
	1 457 43 S 3281	L
	0 450 90 F 5273 ¹	K
BHR	1 987 43 M 2038	I
BHR,KLL	0 986 62 A 8525 ⁸	I
MHE	1 987 43 R 5515 ⁸	I
DHI,ELH	1 987 43 M 2040	I
DHI,MHE	1 987 43 R 5514 ⁸	I

2,0|118|X 20 XER <Ecotec>

10.99-09.02	0 451 10 P 3297	O
	1 457 43 S 3281	L
	0 450 90 F 5273 ¹	K
BHR	1 987 43 M 2038	I
BHR,KLL	0 986 62 A 8525 ⁸	I
MHE	1 987 43 R 5515 ⁸	I
DHI,ELH	1 987 43 M 2040	I
DHI,MHE	1 987 43 R 5514 ⁸	I

Astra G 2.0 i Turbo

2,0|141-147|Z 20 LET <Turbo Ecotec>

09.00-08.05	0 451 10 P 3079	O
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09.00-08.05	1 457 43 S 3281	L
	0 450 90 F 5273 ¹	K
BHR	1 987 43 M 2038	I
BHR,KLL	0 986 62 A 8525 ⁸	I
MHE	1 987 43 R 5515 ⁸	I
DHI,ELH	1 987 43 M 2040	I
DHI,MHE	1 987 43 R 5514 ⁸	I

Astra G 2.2 DTI

2,2|92|Y 22 DTR <Ecotec>

09.01-08.05	1 457 43 P 7002	O
	1 457 43 S 3281	L
	1 457 42 N 9656	K
BHR	1 987 43 M 2038	I
BHR,KLL	0 986 62 A 8525 ⁸	I
MHE	1 987 43 R 5515 ⁸	I
DHI,ELH	1 987 43 M 2040	I
DHI,MHE	1 987 43 R 5514 ⁸	I
03.02-02.05	DHI,MHE	1 987 43 R 5514 ⁸
	RLE	
	DHI,RLE	1 987 43 M 2040

Astra G 2.2 i

2,2|108|Z 22 SE <Ecotec>

09.00-08.05	F 026 40 P 7016	O
	1 457 43 S 3079	L
	0 450 90 F 5273 ¹	K
09.00-06.04	BHR,KLL	0 986 62 A 8525 ⁸
	MHE	1 987 43 R 5515 ⁸
09.00-08.05	BHR	1 987 43 M 2038
	BHR,KLL	0 986 62 A 8525 ⁸
		1 987 43 R 5515 ⁸
	DHI,ELH	1 987 43 M 2040
	DHI,MHE	1 987 43 R 5514 ⁸

Astra H

Astra H 1.2 i Twinport

1,2|59|Z 12 XEP

03.07-03.09	F 026 40 P 7006	O
	1 457 43 S 3281	L
	1 987 43 M 2040	I
	1 987 43 R 5514 ⁸	I

Astra H 1.3 CDTI

1,2|66|Z 13 DTH <Ecotec>

06.05-03.10	PRF	1 457 42 P 9256	O
	UFI	F 026 40 P 7067	O
		F 026 40 S 0013	L
		1 457 07 N 0001	K
		1 987 43 M 2040	I
		1 987 43 R 5514 ⁸	I

Astra H 1.4 i

1,4|55|Z 14 XEL <Ecotec>

09.04-09.05	F 026 40 P 7015	O
	1 457 43 S 3281	L





◀ Astra H 1.4 i

09.04-09.05	1 987 43 M 2040	I
	1 987 43 R 5514 ⁸	I

Astra H 1.4 i Twinport

1,4 55 Z 14 XEL <Ecotec>		
Mot.-Nr. →19MA9234	09.05-01.07	F 026 40 P 7015 O
Mot.-Nr. 19MA9235→	02.07-02.09	F 026 40 P 7006 O
	09.05-02.09	1 457 43 S 3281 L
		1 987 43 M 2040 I
		1 987 43 R 5514 ⁸ I

Astra H 1.4 i Twinport, Twinport

1,4 66 Z 14 XEP <Twinport Ecotec>		
Mot.-Nr. →19MA9234	03.04-01.07	F 026 40 P 7015 O
Mot.-Nr. 19MA9235→	02.07-03.10	F 026 40 P 7006 O
	03.04-03.10	1 457 43 S 3281 L
		1 987 43 M 2040 I
		1 987 43 R 5514 ⁸ I

Astra H 1.6 i

1,6 85 A 16 XER <Ecotec>		
	01.07→	F 026 40 P 7006 O
		1 457 43 S 3281 L
		1 987 43 M 2040 I
		1 987 43 R 5514 ⁸ I

1,6 85 Z 16 XER <Ecotec>		
	12.06-10.10	F 026 40 P 7006 O
		1 457 43 S 3281 L
		1 987 43 M 2040 I
		1 987 43 R 5514 ⁸ I

Astra H 1.6 i, i Twinport

1,6 76-77 Z 16 XE... <Ecotec>; Z 16 XEP <Ecotec>		
	03.04-03.08	0 451 10 P 3370 O
		1 457 43 S 3281 L
		1 987 43 M 2040 I
		1 987 43 R 5514 ⁸ I

Astra H 1.6 i Turbo

1,6 132 A 16 LET <Ecotec>		
	02.07-10.10	F 026 40 P 7006 O
	01.11-12.12	F 026 40 P 7006 O
	02.07-10.10	F 026 40 S 0012 L
	01.11-12.12	F 026 40 S 0012 L
	02.07-10.10	1 987 43 M 2040 I
		1 987 43 R 5514 ⁸ I
	01.11-12.12	1 987 43 M 2040 I
		1 987 43 R 5514 ⁸ I

1,6 132 Z 16 LET <Ecotec>		
	02.07-10.10	F 026 40 P 7006 O
		F 026 40 S 0012 L
		1 987 43 M 2040 I
		1 987 43 R 5514 ⁸ I

Astra H 1.6 i Twinport

1,6 77 Z 16 XE1 <Ecotec>		
	03.07-03.09	0 451 10 P 3370 O
		1 457 43 S 3281 L
		1 987 43 M 2040 I
		1 987 43 R 5514 ⁸ I



Astra H 1.7 CDTI

1,7 59 Z 17 DTL <Turbo Ecotec>		
	03.04-03.07	1 457 42 P 9199 O
		F 026 40 S 0013 L
Fg.-Nr. →62005916	03.04-03.07	1 457 42 N 9656 K
→65020044		
→68		
Fg.-Nr. 62005917→	03.04-03.07	F 026 40 N 2093 K
65020045→		
68→		
	03.04-03.07	1 987 43 M 2040 I
		1 987 43 R 5514 ⁸ I

1,7 | 74 | Z 17 DTH

	03.04-08.07	1 457 42 P 9199 O
		F 026 40 S 0013 L
Fg.-Nr. →62005916	03.04-08.07	1 457 42 N 9656 K
→65020044		
→68		
Fg.-Nr. 62005917→	03.04-08.07	F 026 40 N 2093 K
65020045→		
68→		
	03.04-08.07	1 987 43 M 2040 I
		1 987 43 R 5514 ⁸ I

1,7 | 81 | Z 17 DTJ <Ecotec>

	02.07-03.10	F 026 40 P 7073 O
		F 026 40 S 0012 L
		F 026 40 N 2093 K
		1 987 43 M 2040 I
		1 987 43 R 5514 ⁸ I

1,7 | 81/92 | A 17 DTJ <Ecotec>; A 17 DTR <Ecotec>

	02.07→	F 026 40 P 7073 O
		F 026 40 S 0012 L
		F 026 40 N 2093 K
		1 987 43 M 2040 I
		1 987 43 R 5514 ⁸ I

1,7 | 92 | Z 17 DTR <Turbo Ecotec>

	02.07-03.10	F 026 40 P 7073 O
		F 026 40 S 0012 L
		F 026 40 N 2093 K
		1 987 43 M 2040 I
		1 987 43 R 5514 ⁸ I

Astra H 1.8 i

1,8 92 Z 18 XE <Ecotec>		
	03.04-02.09	0 451 10 P 3370 O
		1 457 43 S 3281 L
		1 987 43 M 2040 I
		1 987 43 R 5514 ⁸ I

1,8 | 103 | A 18 XER <Ecotec>

	09.05→	F 026 40 P 7006 O
		1 457 43 S 3281 L
		1 987 43 M 2040 I
		1 987 43 R 5514 ⁸ I

1,8 | 103 | Z 18 XER <Ecotec>

	08.05-12.10	F 026 40 P 7006 O
		1 457 43 S 3281 L
		1 987 43 M 2040 I
		1 987 43 R 5514 ⁸ I



Astra H 1.9 CDTi, CDTI

1,9 74/88/110 Z 19 DT <Ecotec>; Z 19 DTH <Ecotec>; Z 19 DTJ <Turbo Ecotec>; Z 19 DTL <Ecotec>			
04.04-10.10	1 457 42	P 9248	O
	F 026 40	S 0012	L
	1 457 07	N 0001	K
	1 987 43	M 2040	I
	1 987 43	R 5514⁸	I

Astra H 2.0 i Turbo

2,0 125/147/177 Z 20 LEH <Ecotec>; Z 20 LEL <Ecotec>; Z 20 LER <Ecotec>			
03.04-10.10	0 451 10	P 3370	O
	1 457 43	S 3281	L
	1 987 43	M 2040	I
	1 987 43	R 5514⁸	I

Astra H 2.2 Direct

2,2 110 Z 22 YH <Ecotec>			
04.04-03.10	F 026 40	P 7016	O
	F 026 40	S 0012	L
	1 987 43	M 2040	I
	1 987 43	R 5514⁸	I

Astra J

Astra J 1.3 CDTI

1,2 66-70 A 13 DTE <ecoFLEX>			
09.09→	F 026 40	P 7096	O
	F 026 40	S 0217	L
	F 026 40	N 2062	K
	0 986 62	A 8512⁸	I
	1 987 43	M 2004	I
	1 987 43	R 2304⁸	I

Astra J 1.4 i

1,4 64/74 A 14 XEL <ecoFlex>; A 14 XER <ecoFlex>			
09.09→	F 026 40	P 7006	O
	0 986 62	A 8512⁸	I
	1 987 43	M 2004	I
	1 987 43	R 2304⁸	I

1,4 74 B 14 XER			
09.15→	F 026 40	P 7006	O
	0 986 62	A 8512⁸	I
	1 987 43	M 2004	I
	1 987 43	R 2304⁸	I

Astra J 1.4 i Turbo

1,4 88/103 A 14 NEL <Ecotec>; A 14 NEL <Turbo ecoFLEX>; A 14 NET <Ecotec>; A 14 NET <Turbo ecoFLEX>			
09.09→	F 026 40	P 7006	O
	F 026 40	S 0217	L
	0 986 62	A 8512⁸	I
	1 987 43	M 2004	I
	1 987 43	R 2304⁸	I



1,4 | 88/103 | B 14 NEL; B 14 NET

03.15→	F 026 40	P 7006	O
	F 026 40	S 0217	L
	0 986 62	A 8512⁸	I
	1 987 43	M 2004	I
	1 987 43	R 2304⁸	I

Astra J 1.6 CDTI

1,6 81/100 B 16 DTH; B 16 DTL			
10.13→	F 026 40	S 0217	L
	F 026 40	N 2062	K
	0 986 62	A 8512⁸	I
	1 987 43	M 2004	I
	1 987 43	R 2304⁸	I

Astra J 1.6 i

1,6 85 A 16 XER <Ecotec>			
09.09→	F 026 40	P 7006	O
	0 986 62	A 8512⁸	I
	1 987 43	M 2004	I
	1 987 43	R 2304⁸	I

1,6 | 85 | B 16 XER

03.15→	F 026 40	P 7006	O
	0 986 62	A 8512⁸	I
	1 987 43	M 2004	I
	1 987 43	R 2304⁸	I

Astra J 1.6 i Turbo

1,6 125 A 16 XHT			
04.13→	F 026 40	P 7006	O
	F 026 40	S 0217	L
	0 986 62	A 8512⁸	I
	1 987 43	M 2004	I
	1 987 43	R 2304⁸	I

1,6 | 125/147 | B 16 SHL; B 16 SHT

03.15→	F 026 40	P 7006	O
	F 026 40	S 0217	L
	0 986 62	A 8512⁸	I
	1 987 43	M 2004	I
	1 987 43	R 2304⁸	I

1,6 | 132/147 | A 16 LET <Ecotec>; A 16 SHT

09.09→	F 026 40	P 7006	O
	F 026 40	S 0217	L
	0 986 62	A 8512⁸	I
	1 987 43	M 2004	I
	1 987 43	R 2304⁸	I

Astra J 1.7 CDTI

1,7 74/81/92/96 A 17 DTC <Ecotec>; A 17 DTE <ecoFlex>; A 17 DTF <ecoFlex>; A 17 DTJ <Ecotec>; A 17 DTL; A 17 DTN; A 17 DTR <Ecotec>; A 17 DTS <Ecotec>			
09.09→	F 026 40	P 7073	O
	F 026 40	S 0217	L
	F 026 40	N 2062	K
	0 986 62	A 8512⁸	I
	1 987 43	M 2004	I
	1 987 43	R 2304⁸	I





Astra J 1.8 i

1,8 103 A 18 XER <Ecotec>	11.11→	F 026 40 P 7006 O
		0 986 62 A 8512 ⁸ I
		1 987 43 M 2004 I
		1 987 43 R 2304 ⁸ I

Astra J 2.0 CDTI

2,0 96 Z 20 DTJ	03.12→	F 026 40 P 7095 O
		F 026 40 S 0217 L
		F 026 40 N 2062 K
		0 986 62 A 8512 ⁸ I
		1 987 43 M 2004 I
		1 987 43 R 2304 ⁸ I

2,0 118/121/143 A 20 DTH <ecoFlex>; A 20 DTR <Ecotec>	09.09→	F 026 40 P 7095 O
		F 026 40 S 0217 L
		F 026 40 N 2062 K
		0 986 62 A 8512 ⁸ I
		1 987 43 M 2004 I
		1 987 43 R 2304 ⁸ I

2,0 121 B 20 DTH	03.15→	0 986 62 A 8512 ⁸ I
		1 987 43 M 2004 I
		1 987 43 R 2304 ⁸ I

Astra J 2.0 i Turbo

2,0 206 A 20 NFT <OPC Ecotec>	06.12→	F 026 40 P 7016 O
		0 986 62 A 8512 ⁸ I
		1 987 43 M 2004 I
		1 987 43 R 2304 ⁸ I

2,0 206 B 20 NHT	03.15→	F 026 40 P 7016 O
		0 986 62 A 8512 ⁸ I
		1 987 43 M 2004 I
		1 987 43 R 2304 ⁸ I

Astra K

Astra K 1.0 i

1,0 77 B 10 XFL	09.15→	1 987 43 R 5531 ⁸ I
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Astra K 1.4 i

1,4 74/92/110 B 14 XE; B 14 XFL; B 14 XFT	09.15→	1 987 43 R 5531 ⁸ I
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Astra K 1.6 CDTI

1,6 147 B 16 SHT	09.15→	F 026 40 P 7006 O
		1 987 43 R 5531 ⁸ I

Astra K 1.6 CDTI, i

1,6 70/81/100/118 B 16 DTE; B 16 DTH; B 16 DTR; B 16 DTU	09.15→	1 987 43 R 5531 ⁸ I
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Calibra

Calibra 2.0 i

2,0 85 C 20 NE	06.90-03.97	0 451 10 P 3079 O
		1 457 42 S 9896 L
		0 450 90 F 5280 ¹ K
	08.93-03.97	1 987 43 M 2010 I
		1 987 43 R 2310 ⁸ I

2,0 | 100 | X 20 XEV <Ecotec DOHC II>

	09.93-08.96	0 451 10 P 3079 O
		1 457 42 S 9898 L
		0 450 90 F 5280 ¹ K
		1 987 43 M 2010 I
		1 987 43 R 2310 ⁸ I

2,0 | 110 | C 20 XE / XE-LN <DOHC>

	06.90-03.97	0 451 10 P 3079 O
	05.94-03.97	1 457 42 S 9898 L
	06.90-03.97	0 450 90 F 5280 ¹ K
	08.93-03.97	1 987 43 M 2010 I
		1 987 43 R 2310 ⁸ I

Calibra 2.0 i Turbo

2,0 150 C 20 LET	03.92-03.97	0 451 10 P 3079 O
		1 457 42 S 9898 L
		0 450 90 F 5280 ¹ K
	08.93-03.97	1 987 43 M 2010 I
		1 987 43 R 2310 ⁸ I

Calibra 2.5 i V6

2,5 125 C 25 XE; X 25 XE	04.93-03.97	0 451 10 P 3079 O
	05.94-03.97	1 457 42 S 9898 L
	04.93-03.97	0 450 90 F 5280 ¹ K
	08.93-03.97	1 987 43 M 2010 I
		1 987 43 R 2310 ⁸ I

Cascada

Cascada 1.4 Turbo

1,4 88/103 A 14 NEL <Turbo ecoFLEX>; A 14 NET <Turbo ecoFLEX>; B 14 NEL; B 14 NET	03.13→	F 026 40 P 7006 O
		F 026 40 S 0217 L
		0 986 62 A 8512 ⁸ I
		1 987 43 M 2004 I
		1 987 43 R 2304 ⁸ I

Cascada 1.6 Turbo

1,6 125/147 A 16 SHT; A 16 XHT; B 16 SHL; B 16 SHT	03.13→	F 026 40 P 7006 O
		F 026 40 S 0217 L
		0 986 62 A 8512 ⁸ I
		1 987 43 M 2004 I
		1 987 43 R 2304 ⁸ I

Cascada 2.0 CDTI

2,0 121/143 A 20 DTH <ecoFlex>; A 20 DTR <Ecotec>	03.13→	F 026 40 P 7095 O
		F 026 40 S 0217 L



03.13→	F 026 40 N 2062	K
	0986 62 A 8512 ⁸	I
	1987 43 M 2004	I
	1987 43 R 2304 ⁸	I

2,0 | 125 | B 20 DTH

09.15→	F 026 40 S 0217	L
	F 026 40 N 2062	K
	0986 62 A 8512 ⁸	I
	1987 43 M 2004	I
	1987 43 R 2304 ⁸	I

Corsa D

Corsa D 1.6 i Turbo OPC

1,6 | 148-152 | B 16 LES

02.15→	F 026 40 P 7006	O
	F 026 40 S 0049	L
	0986 62 A 8514 ⁸	I
	1987 43 M 2188	I

Corsa B

Corsa B 1.0 i

1,0 | 40 | X 10 XE <Ecotec>

09.96-09.00	F 026 40 P 7015	O
	TRQ 1457 43 S 3603	L
	0450 90 F 5273 ¹	K
	KL 1987 43 M 2010	I
	1987 43 R 2310 ⁸	I
	KL 1987 43 M 2015	I

Corsa B 1.2 i

1,2 | 33 | C 12 NZ; X 12 SZ <Ecotec>

03.93-08.00	0451 10 P 3079	O
	TRQ 1457 43 S 3603	L
	0450 90 F 5273 ¹	K
	KL 1987 43 M 2010	I
	1987 43 R 2310 ⁸	I
	KL 1987 43 M 2015	I

1,2 | 33 | 12 NZ

03.93-08.00	0451 10 P 3079	O
	TRQ 1457 43 S 3603	L
	0450 90 F 5273 ¹	K
	KL 1987 43 M 2010	I
	1987 43 R 2310 ⁸	I
	KL 1987 43 M 2015	I

1,2 | 48 | X 12 XE <Ecotec>

09.97-08.00	F 026 40 P 7015	O	
Fg.-Nr. X3000001→	09.97-08.00	1457 43 S 3054	L
Fg.-Nr. →W6999999	09.97-08.00	1457 43 S 3603	L
09.97-08.00	0450 90 F 5273 ¹	K	
	KL 1987 43 M 2010	I	
	1987 43 R 2310 ⁸	I	
	KL 1987 43 M 2015	I	

Corsa B 1.4 i

1,4 | 44/60/63/66 | C 14 NZ; C 14 SE; C 14 SEL; X 14 SZ <Ecotec>; X 14 XE <Ecotec>

03.93-09.00	0451 10 P 3079	O
	TRQ 1457 43 S 3603	L
	0450 90 F 5273 ¹	K
	KL 1987 43 M 2010	I
	1987 43 R 2310 ⁸	I
	KL 1987 43 M 2015	I

Corsa B 1.5 D, TD, XD, XTD

1,5 | 37/49 | X 15 D <4EC1>; X 15 TD <4EE1 Turbo>; 15 D <4EC1>; 15 TD <T4EC1 Turbo>

03.94-08.00	0986 45 P 2041	O
03.93-08.00	1457 43 S 3713	L
	1457 43 N 4106 ²	K
	KL 1987 43 M 2010	I
	1987 43 R 2310 ⁸	I
	KL 1987 43 M 2015	I

Corsa B 1.6 GSI, i, i GSI

1,6 | 74/78/80 | C 16 SEL; C 16 XE; X 16 XE <Ecotec>

03.93-08.00	0451 10 P 3079	O
	TRQ 1457 43 S 3603	L
	0450 90 F 5273 ¹	K
	KL 1987 43 M 2010	I
	1987 43 R 2310 ⁸	I
	KL 1987 43 M 2015	I

Corsa B 1.7 D

1,7 | 44 | X 17 D <4EE1>; 17 D <4EE1>

03.94-08.00	0986 45 P 2041	O
03.93-08.00	1457 43 S 3713	L
	1457 43 N 4106 ²	K
	KL 1987 43 M 2010	I
	1987 43 R 2310 ⁸	I
	KL 1987 43 M 2015	I

Corsa C

Corsa C 1.0 i 12V, Twinport

1,0 | 43/44 | Z 10 XE; Z 10 XEP <Twinport ECO>

09.00-09.06	F 026 40 P 7015	O
	1457 43 S 3055	L
	0450 90 F 5273 ¹	K
	MOO 1987 43 M 2076	I
	1987 43 R 2376 ⁸	I

Corsa C 1.2 i 16V, Twinport

1,2 | 55/59 | Z 12 XE <Ecotec>; Z 12 XEP <Ecotec>

09.00-09.06	F 026 40 P 7015	O
	1457 43 S 3055	L
	0450 90 F 5273 ¹	K
	MOO 1987 43 M 2076	I
	1987 43 R 2376 ⁸	I

Corsa C 1.3 CDTI

1,3 | 51/55 | Y 13 DT <Ecotec>; Z 13 DT <Ecotec>; Z 13 DTJ <Ecotec>

09.03-09.06	PRF 1457 42 P 9256	O
	UFI F 026 40 P 7067	O





◀ Corsa C 1.3 CDTI

	09.03-09.06	PRF	1 457 43 S 3055	L
		UFI	F 026 40 S 0020	L
			1 457 07 N 0001	K
Fg.-Nr. →96129269	09.03-09.06		F 026 40 N 2051 ¹	K
Fg.-Nr. 96129270→	09.03-09.06		0 450 90 N 6503 ¹	K
	09.03-09.06	MOO	1 987 43 M 2076	I
			1 987 43 R 2376 ⁸	I

Corsa C 1.4 i 16V

1,4 | 66 | Z 14 XE <Ecotec>

	09.00-08.03		0 451 10 P 3370	O
			1 457 43 S 3055	L
			0 450 90 F 5273 ¹	K
		MOO	1 987 43 M 2076	I
			1 987 43 R 2376 ⁸	I

Corsa C 1.4 Twinport

1,4 | 66 | Z 14 XEP <Twinport ECO>

	09.03-09.06		F 026 40 P 7015	O
			1 457 43 S 3055	L
			0 450 90 F 5273 ¹	K
		MOO	1 987 43 M 2076	I
			1 987 43 R 2376 ⁸	I

Corsa C 1.6 i

1,6 | 62 | Z 16 SE <Ecotec>

	09.01-08.05		0 451 10 P 3370	O
			1 457 43 S 3055	L
			0 450 90 F 5273 ¹	K
		MOO	1 987 43 M 2076	I
			1 987 43 R 2376 ⁸	I

Corsa C 1.7 CDTI, DI, DTI

1,7 | 48/55/74 | Y 17 DT; Y 17 DTL; Z 17 DTH

	09.00-09.06		1 457 42 P 9199	O
			1 457 43 S 3055	L
			1 457 42 N 9656	K
		MOO	1 987 43 M 2076	I
			1 987 43 R 2376 ⁸	I

Corsa C 1.8 i 16V

1,8 | 92 | Z 18 XE <GSI/Ecotec>

Mot.-Nr. →20V00604	09.01-08.05		1 457 42 P 9178	O
Mot.-Nr. 20V00605→	09.01-08.05		0 451 10 P 3370	O
	09.01-08.05		1 457 43 S 3055	L
			0 450 90 F 5273 ¹	K
		MOO	1 987 43 M 2076	I
			1 987 43 R 2376 ⁸	I

Corsa D

Corsa D 1.0 Twinport

1,0 | 44 | Z 10 XEP <Twinport ECO>

Mot.-Nr. →19MA9234	07.06-01.07		F 026 40 P 7015	O
Mot.-Nr. 19MA9235→	02.07-10.09		F 026 40 P 7006	O
	07.06-10.09		F 026 40 S 0097	L
			0 986 62 A 8514 ⁸	I
			1 987 43 M 2188	I



1,0 | 48 | A 10 XEP <Twinport ECO>

	12.09→		F 026 40 P 7006	O
			F 026 40 S 0097	L
			0 986 62 A 8514 ⁸	I
			1 987 43 M 2188	I

Corsa D 1.2 LPG, Twinport

1,2 | 51/57/63 | A 12 XEL <Ecotec>; A 12 XER <Ecotec>; Z 12 XEP

	09.09→		F 026 40 P 7006	O
			F 026 40 S 0097	L
			0 986 62 A 8514 ⁸	I
			1 987 43 M 2188	I

Corsa D 1.2 Twinport

1,2 | 59 | Z 12 XEP <Ecotec>

Mot.-Nr. →19MA9234	07.06-01.07		F 026 40 P 7015	O
Mot.-Nr. 19MA9235→	02.07-12.11		F 026 40 P 7006	O
	07.06-12.11		F 026 40 S 0097	L
			0 986 62 A 8514 ⁸	I
			1 987 43 M 2188	I

Corsa D 1.3 CDTI

1,2 | 55/66 | Z 13 DTH <Ecotec>; Z 13 DTJ <Ecotec>

	07.06-07.10	PRF	1 457 42 P 9256	O
		UFI	F 026 40 P 7067	O
			F 026 40 S 0049	L
Fg.-Nr. →96129269	07.06-07.10		F 026 40 N 2051 ¹	K
Fg.-Nr. 96129270→	07.06-07.10		0 450 90 N 6503 ¹	K
	07.06-07.10		0 986 62 A 8514 ⁸	I
			1 987 43 M 2188	I

1,2 | 55/70 | A 13 DT...; A 13 DTC <Ecotec>

	10.10→		F 026 40 P 7095	O
			F 026 40 S 0049	L
			0 450 90 N 6503 ¹	K
			0 986 62 A 8514 ⁸	I
			1 987 43 M 2188	I

1,2 | 66 | A 13 DTH <Ecotec>

	10.06-02.09	PRF	1 457 42 P 9256	O
		UFI	F 026 40 P 7067	O
			F 026 40 S 0049	L
Fg.-Nr. →96129269	10.06-02.09		F 026 40 N 2051 ¹	K
Fg.-Nr. 96129270→	10.06-02.09		0 450 90 N 6503 ¹	K
	10.06-02.09		0 986 62 A 8514 ⁸	I
			1 987 43 M 2188	I

1,2 | 70 | Z 13 DTE

	12.09-09.10		F 026 40 P 7096	O
			F 026 40 S 0049	L
			0 450 90 N 6503 ¹	K
			0 986 62 A 8514 ⁸	I
			1 987 43 M 2188	I

Corsa D 1.4 LPG, Twinport

1,4 | 64/74 | A 14 XEL <eco Flex>; A 14 XER <eco Flex>; Z 14 XEP

	09.09→		F 026 40 P 7006	O
			F 026 40 S 0097	L
			0 986 62 A 8514 ⁸	I
			1 987 43 M 2188	I



Corsa D 1.4 Twinport

1,4 66 Z 14 XEP <Twinport ECO>			
Mot.-Nr. →19MA9234	07.06-01.07	F 026 40 P 7015	O
Mot.-Nr. 19MA9235→	02.07-11.10	F 026 40 P 7006	O
	07.06-11.10	F 026 40 S 0097	L
		0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I

Corsa D 1.4 Twinport Turbo

1,4 88 A 14 NEL <ecoFLEX Turbo>			
	07.12→	F 026 40 P 7006	O
		F 026 40 S 0049	L
		0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I

Corsa D 1.6 i Turbo, i Turbo OPC

1,6 110/141/155 A 16 LEL <Turbo ECOTEC>; A 16 LER <OPC Turbo ECOTEC>; A 16 LES <OPC Turbo ECOTEC>; Z 16 LEL <Turbo ECOTEC>; Z 16 LER <OPC Turbo ECOTEC>			
	02.07→	F 026 40 P 7006	O
		F 026 40 S 0049	L
		0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I

Corsa D 1.7 CDTI

1,7 92 A 17 DTR <Ecotec>			
	07.06-02.09	F 026 40 P 7073	O
Fg.-Nr. →86059280	07.06-02.09	F 026 40 S 0049	L
→84	07.06-02.09	0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I

1,7 | 92 | Z 17 DTR <Turbo Ecotec>

	07.06-06.10	F 026 40 P 7073	O
Fg.-Nr. →86059280	07.06-06.10	F 026 40 S 0049	L
→84	07.06-06.10	F 026 40 N 2093	K
		0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I

1,7 | 96 | A 17 DTS <Ecotec>

	12.09→	F 026 40 P 7073	O
		0 450 90 N 6503 ¹	K
		0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I

Corsa E

Corsa E 1.0

1,0 66/85 B 10 XFL; B 10 XFT			
	10.14→	0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I

Corsa E 1.2

1,2 51 B 12 XEL			
	10.14→	F 026 40 P 7006	O
		0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I



Corsa E 1.3

1,2 55/70 B 13 DTC; B 13 DTE; B 13 DTR			
	10.14→	0 450 90 N 6503 ¹	K
		0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I

Corsa E 1.4 i

1,4 55/66 B 14 XEJ; B 14 XEL			
	10.14→	EAY,GS F 026 40 P 7006	O
		0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I

1,4 | 74/110 | B 14 NEH; B 14 NEJ

	10.14→	F 026 40 P 7006	O
		0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I

Corsa E 1.6 i

1,6 148-152 B 16 LES			
	03.15→	F 026 40 P 7006	O
		0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I

Frontera

Frontera 2.0 i

2,0 85 C 20 NE; X 20 SE <Ecotec>			
	09.91-08.98	0 451 10 P 3079	O
		1 457 43 S 3310	L
		0 450 90 F 5280 ¹	K

Frontera 2.2 DTI

2,2 85 X 22 DTH <Turbo>			
	09.98-10.02	1 457 43 P 7002	O
		1 987 42 S 9162	L
		1 457 42 N 9656	K

2,2 | 88 | Y 22 DTH <Turbo>

	09.02-09.04	1 457 43 P 7002	O
		1 987 42 S 9162	L
		1 457 42 N 9656	K

Frontera 2.2 i

2,2 100 X 22 SE <Ecotec>			
	09.98-12.00	0 451 10 P 3079	O
		1 987 42 S 9162	L
		0 450 90 F 5280 ¹	K

2,2 | 100 | X 22 XE <Ecotec>

	02.95-08.98	0 451 10 P 3079	O
		1 457 43 S 3310	L
		0 450 90 F 5280 ¹	K

2,2 | 100 | Y 22 SE <Ecotec>

	09.00-09.04	0 451 10 P 3079	O
		1 987 42 S 9162	L
		0 450 90 F 5280 ¹	K





Frontera 2.3 TD

2,3 74 23 DT <Turbo>			
	09.91-08.95	0 451 10 P 3217	O
		1 457 43 S 3310	L
		1 457 43 N 4106²	K
Fg.-Nr. →TV808737	09.91-08.95	1 457 43 N 4119²	K

Frontera 2.4 i

2,4 92 C 24 NE CIH			
	09.91-08.95	0 451 10 P 2056	O
		1 457 43 S 3310	L
		0 450 90 F 5280¹	K

Frontera 2.5 TDS Turbo

2,5 85 VM 41 B <Venturi-25TD>			
	06.96-08.98	XXX 0 451 10 P 3360	O
		1 457 43 S 3310	L
		1 457 43 N 4106²	K
Fg.-Nr. →TV808737	06.96-08.98	1 457 43 N 4119²	K

Frontera 2.8 TDI

2,8 83 4JB1T <(28TD)>			
	02.95-08.98	0 986 45 P 2064	O
		1 457 43 S 3310	L
		1 457 43 N 4106²	K
Fg.-Nr. →TV808737	02.95-08.98	1 457 43 N 4119²	K

Frontera 3.2 i

3,2 151 3.2			
	09.98-09.04	0 986 45 P 2041	O
		1 987 42 S 9162	L
		0 450 90 F 5280¹	K

GT

GT 2.0 Turbo

2,0 191-194 Z 20 NHH <Turbo Ecotec>			
	06.07-12.09	F 026 40 P 7016	O

Insignia

Insignia 1.4 , LPG, Turbo, Turbo LPG

1,4 103 A 14 NET <Ecotec>; B 14 NET			
	09.11→	F 026 40 P 7006	O
		F 026 40 S 0244	L
		0 986 62 A 8512⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304⁸	I

Insignia 1.6

1,6 85 A 16 XER <Ecotec>			
	09.08→	F 026 40 P 7006	O
		F 026 40 S 0111	L
		0 986 62 A 8512⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304⁸	I



1,6 | 88/100 | B 16 DTH; B 16 DTJ

07.15→	F 026 40 S 0244	L
	F 026 40 N 2062	K
	0 986 62 A 8512⁸	I
	1 987 43 M 2004	I
	1 987 43 R 2304⁸	I

1,6 | 125 | A 16 XHT

07.13→	F 026 40 P 7006	O
	F 026 40 S 0244	L
	0 986 62 A 8512⁸	I
	1 987 43 M 2004	I
	1 987 43 R 2304⁸	I

1,6 | 125 | B 16 SHL

03.15→	F 026 40 P 7006	O
	F 026 40 S 0244	L
	0 986 62 A 8512⁸	I
	1 987 43 M 2004	I
	1 987 43 R 2304⁸	I

1,6 | 132 | A 16 LET <Ecotec>

09.08→	F 026 40 P 7006	O
	F 026 40 S 0244	L
	0 986 62 A 8512⁸	I
	1 987 43 M 2004	I
	1 987 43 R 2304⁸	I

Insignia 1.8

1,8 | 103 | A 18 XER <Ecotec>

09.08→	F 026 40 P 7006	O
	F 026 40 S 0111	L
	0 986 62 A 8512⁸	I
	1 987 43 M 2004	I
	1 987 43 R 2304⁸	I

Insignia 2.0 , Turbo, Turbo 4x4

2,0 | 184 | A 20 NFT <Ecotec>

03.12→	F 026 40 P 7016	O
	F 026 40 S 0244	L
	0 986 62 A 8512⁸	I
	1 987 43 M 2004	I
	1 987 43 R 2304⁸	I

Insignia 2.0 CDTI, CDTI 4x4

2,0 | 81/88/96/103/118/140-143 | A 20 DT... <ecoFlex>; A 20 DT... <Ecotec>; A 20 DTE;

A 20 DTH <ecoFlex>; A 20 DTR <Ecotec>

09.08→	F 026 40 P 7095	O
	F 026 40 S 0244	L
	F 026 40 N 2062	K
	0 986 62 A 8512⁸	I
	1 987 43 M 2004	I
	1 987 43 R 2304⁸	I

2,0 | 125 | B 20 DTH

01.15→	F 026 40 S 0244	L
	F 026 40 N 2062	K
	0 986 62 A 8512⁸	I
	1 987 43 M 2004	I
	1 987 43 R 2304⁸	I

Insignia 2.0 Turbo

2,0 | 162 | A 20 NFT <Ecotec>

01.11→	F 026 40 P 7016	O
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Fg.-Nr. C1000001→	01.11→	F 026 40 S 0244	L
Fg.-Nr. →B1999999	01.11→	F 026 40 S 0111	L
	01.11→	0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

Insignia 2.0 Turbo, Turbo 4x4

2,0 162 A 20 NHT			
	09.08→	F 026 40 P 7016	O
Fg.-Nr. B1000001→B1999999	09.08→	F 026 40 S 0111	L
Fg.-Nr. C1000001→	09.08→	F 026 40 S 0244	L
Fg.-Nr. →A1999999	09.08→	F 026 40 S 0244	L
	09.08→	0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

2,0 184 B 20 NHT			
	03.15→	0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

Insignia 2.0 Turbo 4x4

2,0 184 A 20 NHT			
	01.12→	0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

Insignia 2.8 Turbo 4x4

2,8 191/239 A 28 NER <OPC Ecotec>; A 28 NET <Ecotec>			
	09.08→	F 026 40 P 7109	O
		F 026 40 S 0244	L
		0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

Meriva

Meriva 1.3 CDTI

1,2 55/70 A 13 DTC <Ecotec>; A 13 DTE <ecoFLEX>			
	04.10→	F 026 40 P 7095	O
		F 026 40 S 0235	L
		F 026 40 N 2062	K
Fg.-Nr. D4000001→	04.10→	1 987 43 R 5531 ⁸	I
Fg.-Nr. →C4999999	04.10→	0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

1,3|51|Y 13 DT <Ecotec>; Z 13 DT <Ecotec>

	04.05-03.10	PRF	1 457 42 P 9256	O
		UFI	F 026 40 P 7067	O
			F 026 40 S 0020	L
Fg.-Nr. →64138771	04.05-03.10		1 457 07 N 0001	K
Fg.-Nr. 64138772→	04.05-03.10		F 026 40 N 2054 ¹	K
	04.05-03.10	KL	1 987 43 M 2111	I
			1 987 43 R 2411 ⁸	I

1,3|55|Z 13 DTJ <Ecotec>

	09.03-03.10	PRF	1 457 42 P 9256	O
		UFI	F 026 40 P 7067	O
			F 026 40 S 0020	L



Fg.-Nr. →64088960	09.03-03.10	1 457 07 N 0001	K
Fg.-Nr. 64088961→	09.03-03.10	F 026 40 N 2054 ¹	K
	09.03-03.10	KL	1 987 43 M 2111
			1 987 43 R 2411 ⁸

Meriva 1.4 ecoFLEX, Ecotec

1,4 74/88/103 A 14 NEL <ecoFLEX>; A 14 NET <Ecotec>; A 14 XER <ecoFlex>			
	04.10→	F 026 40 P 7006	O
		F 026 40 S 0235	L
Fg.-Nr. D4000001→	04.10→	1 987 43 R 5531 ⁸	I
Fg.-Nr. →C4999999	04.10→	0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

Meriva 1.4 ecoFLEX, Ecotec, Turbo

1,4 74/88/103 B 14 NEL; B 14 NET; B 14 XER			
	10.12→	F 026 40 P 7006	O
		F 026 40 S 0235	L
		1 987 43 R 5531 ⁸	I

Meriva 1.4 i Twinport

1,4 66 Z 14 XEP <Twinport Ecotec>			
Mot.-Nr. →19MA9234	07.04-01.07	F 026 40 P 7015	O
Mot.-Nr. 19MA9235→	02.07-03.10	F 026 40 P 7006	O
	07.04-03.10	1 457 43 S 3055	L
		0 450 90 F 5273 ¹	K
		KL	1 987 43 M 2111
			1 987 43 R 2411 ⁸

Meriva 1.6 CDTI

1,6 70/81/100 B 16 DTC; B 16 DTH; B 16 DTL			
	10.13→	F 026 40 S 0235	L
		F 026 40 N 2062	K
		1 987 43 R 5531 ⁸	I

Meriva 1.6 i, i 16V Twinport

1,6 64/74/77 Z 16 SE <Ecotec>; Z 16 XE <Ecotec>; Z 16 XEP <Ecotec>			
	03.03-03.10	0 451 10 P 3370	O
		1 457 43 S 3055	L
		0 450 90 F 5273 ¹	K
		KL	1 987 43 M 2111
			1 987 43 R 2411 ⁸

Meriva 1.6 i OPC Turbo

1,6 132 Z 16 LET <Ecotec>			
	09.05-03.10	F 026 40 P 7006	O
		F 026 40 S 0020	L
		0 450 90 F 5273 ¹	K
		KL	1 987 43 M 2111
			1 987 43 R 2411 ⁸

Meriva 1.7 CDTI

1,7 74 Z 17 DTH			
	09.03-09.09	1 457 42 P 9199	O
		1 457 43 S 3055	L
		1 457 42 N 9656	K
		KL	1 987 43 M 2111
			1 987 43 R 2411 ⁸





◀ Meriva 1.7 CDTI

1,7 74/81/96 A 17 DT <Ecotec>; A 17 DTC <Ecotec>; A 17 DTI; A 17 DTS <Ecotec>			
06.10→	F 026 40	P 7073	O
	F 026 40	S 0235	L
	F 026 40	N 2062	K
Fg.-Nr. D4000001→	06.10→	1 987 43	R 5531 ⁸ I
Fg.-Nr. →C4999999	06.10→	0 986 62	A 8512 ⁸ I
		1 987 43	M 2004 I
		1 987 43	R 2304 ⁸ I

1,7 92 A 17 D... <Ecotec>			
09.06-03.10	F 026 40	P 7073	O
Fg.-Nr. →84094750	09.06-03.10	F 026 40	S 0020 L
	09.06-03.10	KL 1 987 43	M 2111 I
		1 987 43	R 2411 ⁸ I

1,7 92 Z 17 D... <Turbo Ecotec>			
09.06-03.10	F 026 40	P 7073	O
Fg.-Nr. →84094750	09.06-03.10	F 026 40	S 0020 L
	09.06-03.10	KL 1 987 43	M 2111 I
		1 987 43	R 2411 ⁸ I

Meriva 1.7 DTI			
1,7 55 Y 17 DT <Turbo (EE4)>			
03.03-09.05	1 457 42	P 9199	O
	1 457 43	S 3055	L
	1 457 42	N 9656	K
	KL 1 987 43	M 2111	I
	1 987 43	R 2411 ⁸	I

Meriva 1.8 i 16V			
1,8 92 Z 18 XE <Ecotec>			
03.03-03.10	0 451 10	P 3370	O
	1 457 43	S 3055	L
	0 450 90	F 5273 ¹	K
	KL 1 987 43	M 2111	I
	1 987 43	R 2411 ⁸	I

Mokka			
Mokka 1.4 Turbo ecoFLEX, Turbo ecoFLEX, Turbo ecoFLEX 4x4			
1,4 103 A 14 NET; A 14 NET <Ecotec>; B 14 NET			
09.12→	F 026 40	P 7006	O
	0 986 62	A 8512 ⁸	I
	1 987 43	M 2004	I
	1 987 43	R 2304 ⁸	I

Mokka 1.6			
1,6 81			
09.15→	0 986 62	A 8512 ⁸	I
	1 987 43	M 2004	I
	1 987 43	R 2304 ⁸	I

Mokka 1.6 , 4x4			
1,6 100 B 16 DTH			
02.15→	0 986 62	A 8512 ⁸	I
	1 987 43	M 2004	I
	1 987 43	R 2304 ⁸	I

Mokka 1.6 ecoFLEX			
1,6 85 A 16 XER <Ecotec>			
09.12→	F 026 40	P 7006	O
	0 986 62	A 8512 ⁸	I



09.12→	1 987 43	M 2004	I
	1 987 43	R 2304 ⁸	I
1,6 85 B 16 XER			
03.15→	F 026 40	P 7006	O
	0 986 62	A 8512 ⁸	I
	1 987 43	M 2004	I
	1 987 43	R 2304 ⁸	I

Mokka 1.7 CDTI ecoFLEX			
1,7 96 A 17 DTS <Ecotec>			
09.12→	F 026 40	P 7073	O
	0 986 62	A 8512 ⁸	I
	1 987 43	M 2004	I
	1 987 43	R 2304 ⁸	I

Mokka 1.8 , 4x4			
1,8 103 A 18 XER <Ecotec>			
09.12→	F 026 40	P 7006	O
	0 986 62	A 8512 ⁸	I
	1 987 43	M 2004	I
	1 987 43	R 2304 ⁸	I

Monterey			
Monterey 3.1 TD			
3,1 84 4JG2 TC			
09.91-12.97	0 986 45	P 2064	O
	1 457 43	N 4453 ²	K

Monterey 3.2 i			
3,2 130 6VDI			
04.92-12.97	0 451 10	P 3316	O
	NOR 1 987 42	S 9162	L
	0 450 90	F 5280 ¹	K

Monterey 3.5 i V6			
3,5 158 6 VE 1			
02.98-12.99	0 986 45	P 2041	O
	1 987 42	S 9162	L
	0 450 90	F 5280 ¹	K

Omega B			
Omega B 2.0 DTI Turbo			
2,0 74 X 20 DTH			
09.97-08.00	1 457 43	P 7002	O
	1 457 43	S 3571	L
	1 457 42	N 9656	K
Fg.-Nr. Y1000001→	09.97-08.00	1 987 43	R 2366 ⁸ I
Fg.-Nr. →X1999999	09.97-08.00	1 987 43	M 2016 I

Omega B 2.0 i			
2,0 85/100 X 20 SE <Ecotec>; X 20 XEV <Ecotec>; 20 SE <Ecotec>			
09.93-08.99	0 451 10	P 3079	O
	TRQ 1 457 43	S 3571	L
	0 450 90	F 5273 ¹	K
Fg.-Nr. Y1000001→	09.93-08.99	1 987 43	R 2366 ⁸ I
Fg.-Nr. →X1999999	09.93-08.99	1 987 43	M 2016 I



Omega B 2.2 DTI

2,2 88 Y 22 DTH <Turbo>			
	06.00-07.03	1 457 43 P 7002	O
		1 457 43 S 3571	L
		1 457 42 N 9656	K
Fg.-Nr. Y1000001→	06.00-07.03	1 987 43 R 2366 ⁸	I
Fg.-Nr. →X1999999	06.00-07.03	1 987 43 M 2016	I

Omega B 2.2 i

2,2 103-106 Y 22 XE; Z 22 XE			
	09.99-09.03	0 451 10 P 3079	O
		1 457 43 S 3571	L
		0 450 90 F 5273 ¹	K
Fg.-Nr. Y1000001→	09.99-09.03	1 987 43 R 2366 ⁸	I
Fg.-Nr. →X1999999	09.99-09.03	1 987 43 M 2016	I

Omega B 2.5 DTI Turbo

2,5 110 Y 25 TD			
	06.01-09.03	1 457 42 P 9118	O
		1 457 43 S 3571	L
		0 450 90 N 6451 ¹	K
Fg.-Nr. Y1000001→	06.01-09.03	1 987 43 R 2366 ⁸	I
Fg.-Nr. →X1999999	06.01-09.03	1 987 43 M 2016	I

Omega B 2.5 i

2,5 125 X 25 XE <Ecotec>			
Mot.-Nr. →08300418	04.94-11.00	0 451 10 P 3079	O
Mot.-Nr. 08300419→	04.94-11.00	1 457 42 P 9178	O
	04.94-11.00	1 457 43 S 3571	L
		0 450 90 F 5273 ¹	K
Fg.-Nr. Y1000001→	04.94-11.00	1 987 43 R 2366 ⁸	I
Fg.-Nr. →X1999999	04.94-11.00	1 987 43 M 2016	I

Omega B 2.5 TD

2,5 96 U 25 TD; X 25 TD			
Mot.-Nr. →34398417	04.94-02.01	1 457 42 P 9123	O
Mot.-Nr. 34408417→	04.94-02.01	1 457 42 P 9139	O
	04.94-02.01	1 457 43 S 3571	L
		1 457 43 N 4106 ²	K
	XXX	1 457 43 N 4105 ²	K
Fg.-Nr. Y1000001→	04.94-02.01	1 987 43 R 2366 ⁸	I
Fg.-Nr. →X1999999	04.94-02.01	1 987 43 M 2016	I

Omega B 2.6 i

2,6 132 Y 26 SE <Ecotec>			
Mot.-Nr. →08300418	09.00-09.03	0 451 10 P 3079	O
Mot.-Nr. 08300419→	09.00-09.03	1 457 42 P 9178	O
	09.00-09.03	1 457 43 S 3571	L
		0 450 90 F 5273 ¹	K
Fg.-Nr. Y1000001→	09.00-09.03	1 987 43 R 2366 ⁸	I
Fg.-Nr. →X1999999	09.00-09.03	1 987 43 M 2016	I

Omega B 3.0 i

3,0 155 X 30 XE <Ecotec>			
Mot.-Nr. →08300418	04.94-02.01	0 451 10 P 3079	O
Mot.-Nr. 08300419→	04.94-02.01	1 457 42 P 9178	O
	04.94-02.01	1 457 43 S 3571	L
		0 450 90 F 5273 ¹	K

□□

Fg.-Nr. Y1000001→	04.94-02.01	1 987 43 R 2366 ⁸	I
Fg.-Nr. →X1999999	04.94-02.01	1 987 43 M 2016	I

Omega B 3.2 i

3,2 160 Y 32 SE <Ecotec>			
	09.00-09.03	1 457 42 P 9178	O
		1 457 43 S 3571	L
		0 450 90 F 5273 ¹	K
Fg.-Nr. Y1000001→	09.00-09.03	1 987 43 R 2366 ⁸	I
Fg.-Nr. →X1999999	09.00-09.03	1 987 43 M 2016	I

Signum

Signum 1.8 i

1,8 90 Z 18 XE <Ecotec>			
	05.03-02.05	0 451 10 P 3370	O
		1 457 43 S 3578	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

1,8|103|Z 18 XER <Ecotec>

	09.05-09.08	F 026 40 P 7006	O
		1 457 43 S 3578	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Signum 1.9 CDTI

1,9|74/88/110|Z 19 DT <Ecotec>; Z 19 DTH <Ecotec>; Z 19 DTL <Ecotec>

	04.04-09.08	1 457 42 P 9248	O
		1 457 43 S 3579	L
		1 457 07 N 0001	K
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Signum 2.0 DTI

2,0|74|Y 20 DTH <Ecotec>

	05.03-09.05	1 457 43 P 7002	O
		1 457 43 S 3579	L
		1 457 42 N 9656	K
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Signum 2.0 Turbo

2,0|129|Z 20 NET <Ecotec>

	05.03-09.08	F 026 40 P 7016	O
		1 457 43 S 3579	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Signum 2.2 Direct

2,2|114|Z 22 YH <Ecotec>

	05.03-09.08	F 026 40 P 7016	O
		1 457 43 S 3579	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I





Signum 2.2 DTI

2,2 86-92 Y 22 DTR <Ecotec>			
05.03-09.05	1 457 43 P 7002	O	
	1 457 43 S 3579	L	
	1 457 42 N 9656	K	
	1 987 43 M 2076	I	
	1 987 43 R 2376 ⁸	I	

Signum 2.8 V6 Turbo

2,8 169/184 Z 28 NEL <Ecotec>; Z 28 NET <Ecotec>			
09.05-09.08	F 026 40 P 7109	O	
	1 987 42 S 9193	L	
	0 450 90 F 5273 ¹	K	
	1 987 43 M 2076	I	
	1 987 43 R 2376 ⁸	I	

Signum 3.0 CDTI

3,0 130-135 Y 30 DT <Ecotec>			
05.03-09.05	1 457 42 P 9302	O	
	1 457 43 S 3579	L	
	1 457 42 N 9656	K	
	1 987 43 M 2076	I	
	1 987 43 R 2376 ⁸	I	

3,0 130-135 Z 30 DT <Ecotec>			
09.05-09.08	1 457 43 S 3579	L	
	1 987 43 M 2076	I	
	1 987 43 R 2376 ⁸	I	

Signum 3.2 V6

3,2 155 Z 32 SE <Ecotec>			
05.03-09.05	1 457 42 P 9178	O	
	1 457 43 S 3579	L	
	0 450 90 F 5273 ¹	K	
	1 987 43 M 2076	I	
	1 987 43 R 2376 ⁸	I	

Sintra

Sintra 2.2 i 16V

2,2 104 X 22 XE <Ecotec>			
09.96-09.99	0 451 10 P 3079	O	
	1 457 43 S 3056	L	
	0 450 90 F 5979 ¹	K	
2FE	1 987 43 M 2052	I	

Sintra 2.2 TD

2,2 85 X 22 DTH <Turbo>			
09.97-09.99	TW	1 457 42 P 9154	O
		1 457 43 P 7002	O
		1 457 42 N 9656	K
2FE		1 987 43 M 2052	I

Sintra 3.0 i 24V

3,0 148 X 30 XE <Ecotec>			
Mot.-Nr. →08300418	09.96-09.99	0 451 10 P 3079	O
Mot.-Nr. 08300419→	09.96-09.99	1 457 42 P 9178	O
	09.96-09.99	1 457 43 S 3056	L
		0 450 90 F 5979 ¹	K
2FE		1 987 43 M 2052	I



Speedster

Speedster 2.0 Turbo

2,0 147 Z 20 LET <Turbo Ecotec>			
04.03-09.06	0 451 10 P 3370	O	
	1 457 43 S 3281	L	

Speedster 2.2 i

2,2 108 Z 22 SE <Ecotec>			
09.00-09.06	F 026 40 P 7016	O	
	1 457 43 S 3740	L	

Tigra

Tigra 1.3 CDTI

1,3 51 Z 13 DT <Ecotec>			
06.04-03.09	PRF	1 457 42 P 9256	O
	UFI	F 026 40 P 7067	O
		F 026 40 S 0020	L
		1 457 07 N 0001	K
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Tigra 1.4 i

1,4 63-66 X 14 XE <Ecotec>			
09.94-08.99	0 451 10 P 3079	O	
	TRQ	1 457 43 S 3603	L
		0 450 90 F 5273 ¹	K
	KL	1 987 43 M 2010	I
		1 987 43 R 2310 ⁸	I
	KL	1 987 43 M 2015	I

1,4 | 66 | Z 14 XEP <Twinport Ecotec>

Mot.-Nr. →19MA9234	06.04-01.07	F 026 40 P 7015	O
Mot.-Nr. 19MA9235→	02.07-12.09	F 026 40 P 7006	O
	06.04-12.09	1 457 43 S 3055	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Tigra 1.6 i, i 16V

1,6 74/78 C 16 SEL <Ecotec>; X 16 XE <Ecotec>			
09.94-08.99	0 451 10 P 3079	O	
	TRQ	1 457 43 S 3603	L
		0 450 90 F 5273 ¹	K
	KL	1 987 43 M 2010	I
		1 987 43 R 2310 ⁸	I
	KL	1 987 43 M 2015	I

Tigra 1.8 i

1,8 92 Z 18 XE <Ecotec>			
06.04-12.09	0 451 10 P 3370	O	
	1 457 43 S 3055	L	
	0 450 90 F 5273 ¹	K	
	1 987 43 M 2076	I	
	1 987 43 R 2376 ⁸	I	



Vectra A

Vectra A 1.6 i, i KAT

1,6 52/55-60 C 16 LZ2; C 16 NZ2; E 16 NZ; X 16 SZ			
	09.88-08.95	0 451 10 P 3079	O
		1 457 42 S 9896	L
		0 450 90 F 5280 ¹	K

Vectra A 1.6 S

1,6 60 16 SV			
	09.88-08.95	0 451 10 P 3079	O
Fg.-Nr. LV100001→	09.88-08.95	1 457 42 S 9896	L
L1000001→			
L5000001→			
Fg.-Nr. →KV999999	09.88-08.95	1 457 42 S 9053	L
→K1999999			
→K5999999			

Vectra A 1.7 D

1,7 42 17 D/DR			
	10.88-08.95	0 451 10 P 3232	O
		1 457 42 S 9895	L
		1 457 43 N 4106 ²	K

Vectra A 1.7 TD

1,7 60 X 17 DT <TC4 EE1>			
	03.90-08.95	0 986 45 P 2041	O
		1 457 42 S 9894	L
		1 457 43 N 4106 ²	K

Vectra A 1.8 i

1,8 66 C 18 NZ			
	03.90-08.95	0 451 10 P 3079	O
Fg.-Nr. LV100001→	03.90-08.95	1 457 42 S 9896	L
L1000001→			
L5000001→			
	03.90-08.95	0 450 90 F 5280 ¹	K

1,8 | 66 | 18 SV

	09.89-08.95	0 451 10 P 3079	O
Fg.-Nr. LV100001→	09.89-08.95	1 457 42 S 9896	L
L1000001→			
L5000001→			

Vectra A 1.8 i 4x4

1,8 66 18 SV			
	09.89-08.95	0 451 10 P 3079	O
Fg.-Nr. LV100001→	09.89-08.95	1 457 42 S 9896	L
L1000001→			
L5000001→			
Fg.-Nr. →KV999999	09.89-08.95	1 457 42 S 9053	L
→K1999999			
→K5999999			

Vectra A 1.8 S, S 4x4

1,8 65 E 18 NVR			
	09.88-08.95	0 451 10 P 3079	O



Fg.-Nr. LV100001→	09.88-08.95	1 457 42 S 9896	L
L1000001→			
L5000001→			
Fg.-Nr. →KV999999	09.88-08.95	XXX 1 457 42 S 9876	L
→K1999999			
→K5999999			
	09.88-08.95	0 450 90 F 5280 ¹	K

Vectra A 2.0 i, i 4x4

2,0 74-85/95 20 NE, C 20 NE; 20 NE, C 20 NE/NEF; 20 SEH			
	09.88-08.95	0 451 10 P 3079	O
		1 457 42 S 9896	L
		0 450 90 F 5280 ¹	K

Vectra A 2.0 i 4x4 Turbo, i 16V

2,0 100/110/150 C 20 LET; C 20 XE/XEJ; X 20 XEV <Ecotec>			
	09.92-08.95	0 451 10 P 3079	O
		1 457 42 S 9898	L
		0 450 90 F 5280 ¹	K

Vectra A 2.0 i 16V

2,0 110 20 XE/XEJ			
	09.92-08.95	0 451 10 P 3079	O
		1 457 42 S 9898	L
		0 450 90 F 5280 ¹	K

Vectra A 2.5 i

2,5 125 C 25 XE			
	02.93-08.95	0 451 10 P 3079	O
		1 457 42 S 9898	L
		0 450 90 F 5280 ¹	K

Vectra B

Vectra B 1.6 i

1,6 55 X 16 SZR <Ecotec>			
	10.95-07.03	0 451 10 P 3079	O
		1 457 43 S 3799	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2030	I
		1 987 43 R 2330 ⁸	I

1,6 | 55 | 16 LZ2

	09.95-07.03	0 451 10 P 3079	O
		1 457 43 S 3087	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2030	I
		1 987 43 R 2330 ⁸	I

Vectra B 1.6 i 16V

1,6 74 X 16 XEL <Ecotec>; Y 16 XE; Z 16 XE <Ecotec>			
	09.95-09.02	0 451 10 P 3079	O
		FR0 1 457 43 S 3740	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2030	I
		1 987 43 R 2330 ⁸	I





Vectra B 1.7 TD

1,7 60 X 17 TD <TC4 EE1>	09.95-09.98	0 986 45 P 2041	O
		1 457 43 S 3741	L
		1 457 43 N 4106 ²	K
		1 987 43 M 2030	I
		1 987 43 R 2330 ⁸	I

Vectra B 1.8 i 16V

1,8 85 X 18 XE <Ecotec>	09.95-09.00	0 451 10 P 3079	O
		TRQ 1 457 43 S 3740	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2030	I
		1 987 43 R 2330 ⁸	I

1,8 | 85/92 | X 18 XE1 <Ecotec>; Z 18 XE <Ecotec>; Z 18 XEL <Ecotec>

Mot.-Nr. →20V00604	09.98-09.03	1 457 42 P 9178	O
Mot.-Nr. 20V00605→	09.98-09.03	0 451 10 P 3079	O
	09.98-09.03	TRQ 1 457 43 S 3740	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2030	I
		1 987 43 R 2330 ⁸	I

Vectra B 2.0 DI

2,0 | 60 | X 20 DTL <Ecotec 16V Turbo>

Mot.-Nr. →17028712	09.96-08.02	1 457 42 P 9154	O
Mot.-Nr. 17028713→	09.96-08.02	1 457 43 P 7002	O
	09.96-08.02	1 457 43 S 3045	L
		1 457 42 N 9656	K
		1 987 43 M 2030	I
		1 987 43 R 2330 ⁸	I

Vectra B 2.0 DTI

2,0 74 X 20 DTH	09.97-08.03	1 457 43 P 7002	O
		1 457 43 S 3045	L
		1 457 42 N 9656	K
		1 987 43 M 2030	I
		1 987 43 R 2330 ⁸	I

2,0 | 74 | Y 20 DTH <Ecotec>

	09.00-09.03	1 457 43 P 7002	O
		1 457 43 S 3045	L
		1 457 42 N 9656	K
		1 987 43 M 2030	I
		1 987 43 R 2330 ⁸	I

Vectra B 2.0 i

2,0 82 20 NEJ	09.95-02.02	0 451 10 P 3079	O
		1 457 43 S 3087	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2030	I
		1 987 43 R 2330 ⁸	I

2,0 | 100 | C 20 SEL

	05.97-09.02	0 451 10 P 3079	O
		TRQ 1 457 43 S 3740	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2030	I
		1 987 43 R 2330 ⁸	I



Vectra B 2.0 i 16V

2,0 100 X 20 XEV <Ecotec>	09.95-09.02	0 451 10 P 3079	O
		TRQ 1 457 43 S 3740	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2030	I
		1 987 43 R 2330 ⁸	I

Vectra B 2.2 DTI

2,2 92 Y 22 DTR <Ecotec>	09.00-09.03	1 457 43 P 7002	O
		1 457 43 S 3045	L
		1 457 42 N 9656	K
		1 987 43 M 2030	I
		1 987 43 R 2330 ⁸	I

Vectra B 2.2 i

2,2 106 C 22 SEL	06.00-09.02	0 451 10 P 3079	O
		TRQ 1 457 43 S 3740	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2030	I
		1 987 43 R 2330 ⁸	I

Vectra B 2.2 i 16V

2,2 108 Z 22 SE <Ecotec>	09.00-09.03	F 026 40 P 7016	O
		1 457 43 S 3771	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2030	I
		1 987 43 R 2330 ⁸	I

Vectra B 2.5 i V6

2,5 125-143 X 25 XE <Ecotec>			
Fg.-Nr. W1285447→	09.95-09.00	1 457 42 P 9178	O
W7154529→			
Fg.-Nr. →W1285446	09.95-09.00	0 451 10 P 3079	O
→W5276825			
→W7154528			
	09.95-09.00	TRQ 1 457 43 S 3740	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2030	I
		1 987 43 R 2330 ⁸	I

Vectra B 2.6 V6

2,6 130 Y 26 SE <Ecotec>	09.00-09.02	1 457 42 P 9178	O
		TRQ 1 457 43 S 3740	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2030	I
		1 987 43 R 2330 ⁸	I

Vectra C

Vectra C 1.6 i, i GTS

1,6 74 Z 16 XE <Ecotec>	09.01-09.05	0 451 10 P 3370	O
		1 457 43 S 3578	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I



1,6 74-77 Z 16 XEP <Ecotec>			
06.04-10.08	0451 10	P 3370	O
	1457 43	S 3578	L
	1987 43	M 2076	I
	1987 43	R 2376⁸	I

Vectra C 1.8 i

1,8 90 Z 18 XE <Ecotec>			
09.01-12.05	0451 10	P 3370	O
09.03-12.05	0451 10	P 3079	O
09.01-12.05	1457 43	S 3578	L
	0450 90	F 5273¹	K
	1987 43	M 2076	I
	1987 43	R 2376⁸	I

Vectra C 1.8 i GTS

1,8 90 Z 18 XE <Ecotec>			
09.01-12.05	0451 10	P 3370	O
	1457 43	S 3578	L
	0450 90	F 5273¹	K
	1987 43	M 2076	I
	1987 43	R 2376⁸	I

Vectra C 1.8 i, i GTS

1,8 81 Z 18 XEL <Ecotec>			
09.01-08.05	0451 10	P 3370	O
	1457 43	S 3578	L
	0450 90	F 5273¹	K
	1987 43	M 2076	I
	1987 43	R 2376⁸	I

1,8 | 103 | Z 18 XER <Ecotec>

01.06-10.08	F 026 40	P 7006	O
	1457 43	S 3578	L
	0450 90	F 5273¹	K
	1987 43	M 2076	I
	1987 43	R 2376⁸	I

Vectra C 1.9 CDTI, CDTI GTS

1,9 74/88/110 Z 19 DT <Ecotec>; Z 19 DTH <Ecotec>; Z 19 DTL <Ecotec>			
04.04-10.08	1457 42	P 9248	O
	1457 43	S 3579	L
	1457 07	N 0001	K
	1987 43	M 2076	I
	1987 43	R 2376⁸	I

Vectra C 2.0 DTI, DTI GTS

2,0 74 Y 20 DTH <Ecotec>			
04.02-09.05	1457 43	P 7002	O
	1457 43	S 3579	L
	1457 42	N 9656	K
	1987 43	M 2076	I
	1987 43	R 2376⁸	I

Vectra C 2.0 Turbo, Turbo GTS

2,0 129 Z 20 NET <Ecotec>			
03.03-10.08	F 026 40	P 7016	O
	1457 43	S 3579	L
	0450 90	F 5273¹	K



03.03-10.08	1987 43	M 2076	I
	1987 43	R 2376⁸	I

Vectra C 2.2 Direct, Direct GTS, i, i GTS

2,2 108/110-114 Z 22 SE <Ecotec>; Z 22 YH <Ecotec>			
09.01-10.08	F 026 40	P 7016	O
	1457 43	S 3579	L
	0450 90	F 5273¹	K
	1987 43	M 2076	I
	1987 43	R 2376⁸	I

Vectra C 2.2 DTI, DTI GTS

2,2 86-92 Y 22 DTR <Ecotec>			
04.02-09.05	1457 43	P 7002	O
	1457 43	S 3579	L
	1457 42	N 9656	K
	1987 43	M 2076	I
	1987 43	R 2376⁸	I

Vectra C 2.8 GTS Turbo, Turbo

2,8 169/184-188/206 Z 28 NEL <Ecotec>; Z 28 NET <Ecotec>			
08.05-10.08	F 026 40	P 7109	O
	1987 42	S 9193	L
	0450 90	F 5273¹	K
	1987 43	M 2076	I
	1987 43	R 2376⁸	I

Vectra C 3.0 CDTI, CDTI GTS

3,0 130 Y 30 DT <Ecotec>			
03.03-08.05	1457 42	P 9302	O
	1457 43	S 3579	L
	F 026 40	N 2093	K
	1987 43	M 2076	I
	1987 43	R 2376⁸	I

3,0 | 135 | Z 30 DT <Ecotec>

08.05-10.08	1457 43	S 3579	L
	F 026 40	N 2093	K
	1987 43	M 2076	I
	1987 43	R 2376⁸	I

Vectra C 3.2 i, i GTS

3,2 155 Z 32 SE <Ecotec>			
08.02-09.05	1457 42	P 9178	O
	1457 43	S 3579	L
	0450 90	F 5273¹	K
	1987 43	M 2076	I
	1987 43	R 2376⁸	I

Zafira [A/B]

Zafira [A/B] 1.6 CNG

1,6 69-71 Z 16 YNG <Ecotec Gasmotor>			
09.05-03.10	0451 10	P 3370	O
	1457 43	S 3281	L
	0986 62	A 8525⁸	I
	1987 43	M 2038	I
	1987 43	R 5515⁸	I





Zafira [A/B] 1.6 CNG Turbo

1,6 110 A 16 XNT <CNG-eco Flex>			
07.10→	F 026 40 P 7006	O	
	F 026 40 S 0012	L	
	0 986 62 A 8525 ⁸	I	
	1 987 43 M 2038	I	
	1 987 43 R 5515 ⁸	I	

1,6 110 Z 16 XNT <CNG-eco Flex>			
03.09-07.10	F 026 40 P 7006	O	
	F 026 40 S 0012	L	
	0 986 62 A 8525 ⁸	I	
	1 987 43 M 2038	I	
	1 987 43 R 5515 ⁸	I	

Zafira [A/B] 1.6 i

1,6 74 X 16 XEL <Ecotec>			
03.99-08.99	0 451 10 P 3079	O	
	1 457 43 S 3281	L	
	0 450 90 F 5273 ¹	K	
BHR	0 986 62 A 8525 ⁸	I	
	1 987 43 M 2038	I	
	1 987 43 R 5515 ⁸	I	

1,6 74 Z 16 XE <Ecotec>			
09.99-07.05	0 451 10 P 3370	O	
	1 457 43 S 3281	L	
	0 450 90 F 5273 ¹	K	
BHR	0 986 62 A 8525 ⁸	I	
	1 987 43 M 2038	I	
	1 987 43 R 5515 ⁸	I	

1,6 77 Z 16 XEP <Ecotec>			
07.05-09.07	0 451 10 P 3370	O	
	1 457 43 S 3281	L	
	0 986 62 A 8525 ⁸	I	
	1 987 43 M 2038	I	
	1 987 43 R 5515 ⁸	I	

1,6 77 Z 16 XE1 <Ecotec>			
03.06-02.09	0 451 10 P 3370	O	
	1 457 43 S 3281	L	
	0 986 62 A 8525 ⁸	I	
	1 987 43 M 2038	I	
	1 987 43 R 5515 ⁸	I	

1,6 85 A 16 XER <Ecotec>			
01.11→	F 026 40 P 7006	O	
	1 457 43 S 3281	L	
	0 986 62 A 8525 ⁸	I	
	1 987 43 M 2038	I	
	1 987 43 R 5515 ⁸	I	

1,6 85 Z 16 XER <Ecotec>			
03.07-12.12	F 026 40 P 7006	O	
	1 457 43 S 3281	L	
	0 986 62 A 8525 ⁸	I	
	1 987 43 M 2038	I	
	1 987 43 R 5515 ⁸	I	

Zafira [A/B] 1.6 i CNG

1,6 69-73 Z 16 YNG <Ecotec Gasmotor>			
09.01-07.05	0 451 10 P 3370	O	
	1 457 43 S 3281	L	
	0 450 90 F 5273 ¹	K	



09.01-07.05	BHR	0 986 62 A 8525 ⁸	I
		1 987 43 M 2038	I
		1 987 43 R 5515 ⁸	I

Zafira [A/B] 1.7 CDTI

1,7 81/92 A 17 DTJ <Ecotec>; A 17 DTR <Ecotec>; Z 17 DTJ <Ecotec>; Z 17 DTR <Turbo Ecotec>			
03.08→	F 026 40 P 7073	O	
	F 026 40 S 0012	L	
	F 026 40 N 2093	K	
	0 986 62 A 8525 ⁸	I	
	1 987 43 M 2038	I	
	1 987 43 R 5515 ⁸	I	

Zafira [A/B] 1.8 i

1,8 85/92 X 18 XE1 <Ecotec>; Z 18 XE <Ecotec>			
Mot.-Nr. →20V00604	03.99-07.05	1 457 42 P 9178	O
Mot.-Nr. 20V00605→	03.99-07.05	0 451 10 P 3370	O
	03.99-07.05	1 457 43 S 3281	L
		0 450 90 F 5273 ¹	K
BHR		0 986 62 A 8525 ⁸	I
		1 987 43 M 2038	I
		1 987 43 R 5515 ⁸	I

1,8 88/103 A 18 XEL; A 18 XER <Ecotec>			
09.09→	F 026 40 P 7006	O	
	1 457 43 S 3281	L	
	0 986 62 A 8525 ⁸	I	
	1 987 43 M 2038	I	
	1 987 43 R 5515 ⁸	I	

1,8 103 Z 18 XER <Ecotec>			
07.05-08.09	F 026 40 P 7006	O	
	1 457 43 S 3281	L	
	0 986 62 A 8525 ⁸	I	
	1 987 43 M 2038	I	
	1 987 43 R 5515 ⁸	I	

Zafira [A/B] 1.8 LPG

1,8 101-103 Z 18 XER <eco Flex>			
03.10-12.10	F 026 40 P 7006	O	
	1 457 43 S 3281	L	
	0 986 62 A 8525 ⁸	I	
	1 987 43 M 2038	I	
	1 987 43 R 5515 ⁸	I	

Zafira [A/B] 1.9 CDTI

1,9 74/88/110 Z 19 DT <Ecotec>; Z 19 DTH <Ecotec>; Z 19 DTL <Ecotec>			
07.05-12.10	1 457 42 P 9248	O	
	F 026 40 S 0012	L	
	1 457 07 N 0001	K	
	0 986 62 A 8525 ⁸	I	
	1 987 43 M 2038	I	
	1 987 43 R 5515 ⁸	I	

Zafira [A/B] 2.0 DI

2,0 60 X 20 DTL <Ecotec 16V Turbo>			
03.99-08.00	1 457 43 P 7002	O	
	1 457 43 S 3281	L	
	1 457 42 N 9656	K	
BHR	0 986 62 A 8525 ⁸	I	
	1 987 43 M 2038	I	
	1 987 43 R 5515 ⁸	I	





Zafira [A/B] 2.0 DTI

2,0 74 Y 20 DTH <Ecotec>			
	04.99-07.05	1 457 43 P 7002	O
Fg.-Nr. →12999999	04.99-07.05	1 457 43 S 3281	L
→15999999			
→18999999			
Fg.-Nr. 22000001→	04.99-07.05	F 026 40 S 0013	L
25000001→			
28000001→			
	04.99-07.05	1 457 42 N 9656	K
	BHR	0 986 62 A 8525 ⁸	I
		1 987 43 M 2038	I
		1 987 43 R 5515 ⁸	I

Zafira [A/B] 2.0 Turbo

2,0 141-147 Z 20 LET <Turbo Ecotec>			
	09.01-07.05	0 451 10 P 3079	O
		1 457 43 S 3281	L
		0 450 90 F 5273 ¹	K
	BHR	0 986 62 A 8525 ⁸	I
		1 987 43 M 2038	I
		1 987 43 R 5515 ⁸	I

2,0 | 147/177 | Z 20 LEH <Ecotec>; Z 20 LER <Ecotec>

	07.05-12.10	0 451 10 P 3079	O
		1 457 43 S 3281	L
		0 986 62 A 8525 ⁸	I
		1 987 43 M 2038	I
		1 987 43 R 5515 ⁸	I

Zafira [A/B] 2.2 DTI

2,2 92 Y 22 DTR <Ecotec>			
	03.02-07.05	1 457 43 P 7002	O
		1 457 43 S 3281	L
		1 457 42 N 9656	K
	BHR	0 986 62 A 8525 ⁸	I
		1 987 43 M 2038	I
		1 987 43 R 5515 ⁸	I

Zafira [A/B] 2.2 i

2,2 108 Z 22 SE <Ecotec>			
	09.00-07.05	F 026 40 P 7016	O
		1 457 43 S 3079	L
		0 450 90 F 5273 ¹	K
	BHR	0 986 62 A 8525 ⁸	I
		1 987 43 M 2038	I
		1 987 43 R 5515 ⁸	I

Zafira [A/B] 2.2 i Direct

2,2 110 Z 22 YH <Ecotec>			
	07.05-12.10	F 026 40 P 7016	O
		1 457 43 S 3079	L
		0 986 62 A 8525 ⁸	I
		1 987 43 M 2038	I
		1 987 43 R 5515 ⁸	I



Zafira [C]

Zafira [C] 1.4 Turbo

1,4 88/103 A 14 NEL <ecoFLEX Turbo>; A 14 NET <Ecotec>; B 14 NEL; B 14 NET			
	01.12→	F 026 40 P 7006	O
		F 026 40 S 0217	L
		0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

Zafira [C] 1.6 CDTI

1,6 88/100 B 16 DTH; B 16 DTL			
	05.13→	F 026 40 S 0217	L
		F 026 40 N 2062	K
		0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

Zafira [C] 1.6 CNG

1,6 110 B 16 XNT			
	07.14→	F 026 40 P 7006	O
		F 026 40 S 0217	L
		0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

Zafira [C] 1.6 CNG, Turbo

1,6 110/125/147 A 16 SHT; A 16 XHT; A 16 XNT <CNG-eco Flex>			
	01.12→	F 026 40 P 7006	O
		F 026 40 S 0217	L
		0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

Zafira [C] 1.6 Turbo

1,6 125/147 B 16 SHL; B 16 SHT			
	03.15→	F 026 40 P 7006	O
		0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

Zafira [C] 1.8 i

1,8 85-88/103 A 18 XEL; A 18 XER <Ecotec>			
	01.12→	F 026 40 P 7006	O
		0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

Zafira [C] 2.0 CDTI

2,0 81/96/121/143 A 20 DT... <ecoFlex>; A 20 DTH <ecoFlex>; A 20 DTL <Ecotec>; A 20 DTR <Ecotec>			
	01.12→	F 026 40 P 7095	O
		F 026 40 S 0217	L
		F 026 40 N 2062	K
		0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I





◀ Zafira [C] 2.0 CDTI

2,0 96 Z 20 DTJ	03.12→	F 026 40 P 7095 O
		F 026 40 S 0217 L
		F 026 40 N 2062 K
		0 986 62 A 8512 ⁸ I
		1 987 43 M 2004 I
		1 987 43 R 2304 ⁸ I

2,0 125 B 20 DTH	02.15→	F 026 40 S 0217 L
		F 026 40 N 2062 K
		0 986 62 A 8512 ⁸ I
		1 987 43 M 2004 I
		1 987 43 R 2304 ⁸ I

PEUGEOT *

iOn

iOn		
47-49 ZK... <MMC Y4F1>	09.10→	1 987 43 R 2566 ⁸ I

P 4

P 4 1.2		
1,2 36 177A <XN8 A>	10.86-12.96	0 451 10 P 3261 O

P 4 2.5 D

2,5 56 155 PB <XD3>	10.86-12.96	0 451 10 P 3261 O
		1 457 42 N 9289 K

RCZ

RCZ 1.6 THP

1,6 110/115/120/147/199 5FE <EP6CDT MD>; 5FG <EP6CDTR>; 5FM <EP6CDT M>; 5FU <EP6CDTX>; 5FV <EP6CDT>	01.10→	1 457 42 P 9249 O
		F 026 40 S 0219 L
		0 450 90 F 2161 ¹ K
		0 986 62 A 8501 ⁸ I
		1 987 43 M 2079 I
		1 987 43 R 2379 ⁸ I

RCZ 2.0 HDi

2,0 120 RHH <DW10CTED4 FAP>	01.10→	1 457 42 P 9249 O
		F 026 40 S 0150 L
Org.-Nr. →13996	01.10-03.15	F 026 40 N 2120 K
Org.-Nr. 13997→	04.15→	F 026 40 N 2109 K
	01.10→	0 986 62 A 8501 ⁸ I
		1 987 43 M 2079 I
		1 987 43 R 2379 ⁸ I



106 [S1/S2]

106 [S1/S2] Electric

11-20 ZAA <SA13>	07.95-05.05	1 987 43 M 2154 I
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106 [S1/S2] 1.0

1,0 33 C1A,C1B <TU9>	09.91-04.96	0 451 10 P 3261 O
		1 457 42 S 9908 L
	09.91-10.95	0 450 90 F 4058 ¹ K
	11.95-04.96	0 450 90 F 2161 ¹ K
	09.91-04.96	1 987 43 M 2154 I

106 [S1/S2] 1.0 i

1,0 33 CDY <TU9M>	07.92-05.05	0 451 10 P 3261 O
		1 457 42 S 9908 L
	07.92-10.95	0 450 90 F 5002 ¹ K
	11.95-05.05	0 450 90 F 2161 ¹ K
	07.92-05.05	1 987 43 M 2154 I

1,0 | 37 | CDZ <TU9M>

	07.92-04.96	0 451 10 P 3261 O
Org.-Nr. →8239	05.96-06.99	0 451 10 P 3261 O
Org.-Nr. 8240→	07.99-05.05	0 451 10 P 3355 O
	07.92-05.05	1 457 42 S 9908 L
	07.92-10.95	0 450 90 F 5002 ¹ K
	11.95-05.05	0 450 90 F 2161 ¹ K
	07.92-05.05	1 987 43 M 2154 I

106 [S1/S2] 1.1

1,1 40/44 H1A, H1B <TU1>; H3A <TU1>	09.91-04.96	0 451 10 P 3261 O
		1 457 42 S 9908 L
	09.91-10.95	0 450 90 F 4058 ¹ K
	11.95-04.96	0 450 90 F 2161 ¹ K
	09.91-04.96	1 987 43 M 2154 I

106 [S1/S2] 1.1 i

1,1 40-44 HDY <TU1M+>	05.96-05.05	0 451 10 P 3261 O
		1 457 43 S 3227 L
		0 450 90 F 2161 ¹ K
		1 987 43 M 2154 I

1,1 | 40-44 | HDY <TU1M>

	08.92-04.96	0 451 10 P 3261 O
		1 457 43 S 3227 L
	08.92-10.95	0 450 90 F 5002 ¹ K
	11.95-04.96	0 450 90 F 2161 ¹ K
	08.92-04.96	1 987 43 M 2154 I

1,1 | 40/44 | H1A, H1B <TU1>; H3A <TU1>

	05.96-05.05	0 451 10 P 3261 O
		1 457 42 S 9908 L
		0 450 90 F 2161 ¹ K
		1 987 43 M 2154 I

1,1 | 44 | HDZ <TU1M+>

Org.-Nr. →8239	05.96-06.99	0 451 10 P 3261 O
Org.-Nr. 8240→	07.99-05.05	0 451 10 P 3355 O



	05.96-05.05	1 457 43 S 3227	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2154	I

1,1 | 44 | HFX <TU1JP>

	03.00-05.05	1 457 42 P 9193	O
		1 457 43 S 3769	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2154	I

106 [S1/S2] 1.3 i

1,3 | 72-74 | MFZ <TU2J2>

	10.93-04.96	0 451 10 P 3261	O
	XXX	1 457 43 S 3620	L
	10.93-10.95	0 450 90 F 5002 ¹	K
	11.95-04.96	0 450 90 F 2161 ¹	K
	10.93-04.96	1 987 43 M 2154	I

106 [S1/S2] 1.4

1,4 | 44/55 | K2D <TU3.2>; K3A <TU3>

	09.91-04.96	0 451 10 P 3261	O
		1 457 43 S 3227	L
	09.91-10.95	0 450 90 F 4058 ¹	K
	11.95-04.96	0 450 90 F 2161 ¹	K
	09.91-04.96	1 987 43 M 2154	I

1,4 | 55 | K5A <TU3.2>

	05.96-05.05	0 451 10 P 3261	O
		1 457 43 S 3227	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2154	I

106 [S1/S2] 1.4 D

1,4 | 37 | K9A, K9B <TUD3>; K9Y <TUD3 KAT.>

	09.92-04.96	0 451 10 P 3261	O
		1 457 43 S 2200	L
		1 457 43 N 4321 ²	K
		1 987 43 M 2154	I

106 [S1/S2] 1.4 i

1,4 | 55 | KFW <TU3JP/L4>

	03.00-05.05	1 457 42 P 9193	O
		1 457 43 S 3769	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2154	I

1,4 | 55 | KFX <TU3JP>

Org.-Nr. →7874	05.96-05.98	0 451 10 P 3261	O
Org.-Nr. 7875→	06.98-05.05	0 451 10 P 3355	O
	05.96-05.05	1 457 43 S 3769	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2154	I

1,4 | 55-56 | KDX <TU3FMC KAT.>; KDX <TU3MC Kat.>

	12.92-04.96	0 451 10 P 3261	O
		1 457 43 S 3227	L
	12.92-10.95	0 450 90 F 5002 ¹	K
	11.95-04.96	0 450 90 F 2161 ¹	K
	12.92-04.96	1 987 43 M 2154	I



1,4 | 69 | KFZ <TU3FJ KAT.>

	09.91-04.96	0 451 10 P 3261	O
		1 457 43 S 3227	L
	09.91-10.95	0 450 90 F 5002 ¹	K
	11.95-04.96	0 450 90 F 2161 ¹	K
	09.91-04.96	1 987 43 M 2154	I

1,4 | 72 | K6B <TU3FJ>

	09.91-04.96	0 451 10 P 3261	O
		1 457 43 S 3227	L
	09.91-10.95	0 450 90 F 5002 ¹	K
	11.95-04.96	0 450 90 F 2161 ¹	K
	09.91-04.96	1 987 43 M 2154	I

106 [S1/S2] 1.5 D

1,5 | 40 | VJY <TUD5>; VJZ <TUD5>

Org.-Nr. →7874	05.96-05.98	0 451 10 P 3261	O
Org.-Nr. 7875→	06.98-05.05	0 451 10 P 3355	O
	05.96-05.05	1 457 43 S 3234	L
		1 457 43 N 4321 ²	K
		1 987 43 M 2154	I

1,5 | 40-42 | VJY <TUD5>; VJZ <TUD5>

	04.95-04.96	0 451 10 P 3261	O
Org.-Nr. →7874	05.96-05.98	0 451 10 P 3261	O
Org.-Nr. 7875→	06.98-05.05	0 451 10 P 3355	O
	04.95-05.05	1 457 43 S 3234	L
		1 457 43 N 4321 ²	K
		1 987 43 M 2154	I

1,5 | 42 | VJX <TUD5B>

	07.00-05.05	0 451 10 P 3355	O
		1 457 43 S 3234	L
		1 457 43 N 4321 ²	K
		1 987 43 M 2154	I

1,5 | 42 | VJY <TUD5>; VJZ <TUD5>

	07.94-04.96	0 451 10 P 3261	O
		1 457 43 S 3234	L
		1 457 43 N 4321 ²	K
		1 987 43 M 2154	I

106 [S1/S2] 1.6 i

1,6 | 65-66 | NFX <TU5J2>; NFZ <TU5JP>

	06.93-05.05	0 451 10 P 3261	O
		1 457 43 S 3227	L
	06.93-10.95	0 450 90 F 5002 ¹	K
	11.95-05.05	0 450 90 F 2161 ¹	K
	06.93-05.05	1 987 43 M 2154	I

1,6 | 74-77 | NFW <TU5J2>

	05.96-05.05	0 451 10 P 3261	O
		1 457 43 S 3227	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2154	I

1,6 | 74-77 | NFY <TU5J2>; NFZ <TU5JP>

	05.96-05.05	0 451 10 P 3261	O
		1 457 43 S 3227	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2154	I





◀ 106 [S1/S2] 1.6 i

1,6 | 76-77 | NFY <TU5J2>; NFZ <TU5JP>

06.93-04.96	0 451 10 P 3261	O
	1 457 43 S 3227	L
06.93-10.95	0 450 90 F 5002 ¹	K
11.95-04.96	0 450 90 F 2161 ¹	K
06.93-04.96	1 987 43 M 2154	I

106 [S1/S2] 1.6 i 16S

1,6 | 87-88 | NFX <TU5J4>

Org.-Nr. →7874	05.96-05.98	0 451 10 P 3261	O
Org.-Nr. 7875→	06.98-05.05	0 451 10 P 3355	O
	05.96-05.05	0 450 90 F 2161 ¹	K
		1 987 43 M 2154	I

107

107 1.0

1,0 | 50 | 1KR <CFA/384F Euro 4>; 1KR <CFB/384F Euro 5>

06.05-12.14	0 986 45 P 2028	O
	1 457 43 S 3971	L
	1 987 43 M 2189	I

107 1.4 HDi

1,4 | 40 | 8HT <DV4TD>

06.05-12.10	1 457 42 P 9238	O	
	1 457 43 S 3076	L	
	IHI 0 450 90 N 6460 ¹	K	
Org.-Nr. 10634→	01.06-12.10 K96,XHI	0 450 90 N 7007 ¹	K
	06.05-12.10	1 987 43 M 2189	I

108

108 1.2 VTi

1,2 | 60 | HMT <EB2>; HMZ <EB2F>

02.14→	0 451 10 P 3355	O
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205

205 1.0

1,0 | 33 | C1A,C1B <TU9>

10.87-09.98	0 451 10 P 3261	O
	1 457 42 S 9908	L
	0 450 90 F 4058 ¹	K

205 1.0 i

1,0 | 33-37 | CDZ,CDY <TU9M>

07.92-09.98	0 451 10 P 3261	O
	1 457 42 S 9908	L
	0 450 90 F 5095 ¹	K

205 1.1 i

1,1 | 44 | HDZ, HDY <TU1M>

07.89-09.98	0 451 10 P 3261	O	
Fg.-Nr. →24902800	07.89-09.98	1 457 42 S 9908	L
Fg.-Nr. 24902801→	07.89-09.98	1 457 43 S 3227	L
	07.89-09.98	0 450 90 F 5095 ¹	K



205 1.4 i

1,4 | 55-56 | KDX <TU3MC Kat. (Gußmot.)>

09.92-09.98	0 451 10 P 3261	O
	1 457 43 S 3227	L
	0 450 90 F 5095 ¹	K

1,4 | 55-58 | KDY <TU3M Kat.>

07.88-09.98	0 451 10 P 3261	O
	1 457 42 S 9908	L
	0 450 90 F 5095 ¹	K

205 1.6

1,6 | 53-58 | B1E,B2A, B2B,B2C <XU51C>

11.90-09.98	0 451 10 P 3261	O
	1 457 42 S 9908	L
	0 450 90 F 4058 ¹	K

205 1.6 i

1,6 | 65 | BDY <XU5M Kat.>

11.90-09.98	0 451 10 P 3261	O
	1 457 42 S 9908	L
	0 450 90 F 5002 ¹	K

1,6 | 83 | B6E <XU5JA>

11.90-09.98	0 451 10 P 3261	O
	0 450 90 F 5104 ¹	K

205 1.8 D

1,8 | 44 | A9A,161A <XUD7>

07.87-12.98	0 451 10 P 3261	O
	1 457 43 S 2154	L
	BO 1 457 42 N 9289	K
	CAV 1 457 43 N 4200 ²	K

205 1.8 D Turbo

1,8 | 58 | A8A,A8B <XUD7T>

01.90-09.98	0 451 10 P 3261	O
	1 457 43 S 2154	L
	BO 1 457 42 N 9289	K
	CAV 1 457 43 N 4200 ²	K
	LUC 1 457 42 N 9291	K

205 1.9 D

1,9 | 47 | DJZ,162 <XUD9>

10.87-09.98	0 451 10 P 3261	O
	1 457 43 S 2154	L
	BO 1 457 42 N 9289	K
	CAV 1 457 43 N 4200 ²	K
	LUC 1 457 42 N 9291	K

205 1.9 i

1,9 | 90-94 | D6B <XU9JA>

10.87-09.98	0 451 10 P 3261	O
	0 450 90 F 5104 ¹	K

206

206 1.1 i

1,1 | 40/44 | HFY <TU1JP/L3>; HFZ <TU1JP/D3>

Org.-Nr. 7980 77→	06.98-10.05	0 451 10 P 3261	O
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Org.-Nr. 7980 88→	06.98-10.05	0 451 10 P 3355	O
7980 83→			
8362 81→			

	06.98-10.05	1 457 43 S 3526	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2048	I
		1 987 43 R 2348 ⁸	I

1,1 | 44 | HFX <TU1JP/L4/FL5>

Mot.-Nr. →4413114	03.00-10.05	1 457 42 P 9193	O
Mot.-Nr. 4413115→	03.00-10.05	1 457 42 P 9249	O
	03.00-10.05	1 457 43 S 3526	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2048	I
		1 987 43 R 2348 ⁸	I

206 1.4 HDi

1,4 | 50 | 8H... <DV4TD>

	09.01-02.09	1 457 42 P 9238	O
		1 457 43 S 3076	L
		IHI 0 450 90 N 6460 ¹	K
Org.-Nr. 10634→	01.06-02.09	K96,XHI 0 450 90 N7007 ¹	K
	09.01-02.09	1 987 43 M 2048	I
		1 987 43 R 2348 ⁸	I

206 1.4 HDi 16V

1,4 | 50 | 8H... <DV4TD>

	09.08-12.10	1 457 42 P 9238	O
		1 457 43 S 3076	L
		IHI 0 450 90 N 6460 ¹	K
		XHI 0 450 90 N7007 ¹	K
		1 987 43 M 2048	I
		1 987 43 R 2348 ⁸	I

206 1.4 i

1,4 | 55 | KF... <TU3JP>

Mot.-Nr. →4717577	03.00-02.09	1 457 42 P 9193	O
Mot.-Nr. 4717578→	03.00-02.09	1 457 42 P 9249	O
	03.00-02.09	FMV,IF5 F 026 40 S0174	L
		FMV,IF5 1 457 43 S 3592	L
		LBE,NL4 1 457 43 S 3526	L
		NL4,SBE F 026 40 S 0010	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2048	I
		1 987 43 R 2348 ⁸	I

1,4 | 55 | KF... <TU3JP/TU3A/L4/FL5>

Mot.-Nr. →4717577	03.02-12.06	1 457 42 P 9193	O
Mot.-Nr. 4717578→	03.02-12.06	1 457 42 P 9249	O
Org.-Nr. →10254	03.02-12.04	1 457 43 S 3526	L
Org.-Nr. 10255→	01.05-12.06	F 026 40 S 0010	L
	03.02-12.06	0 450 90 F 2161 ¹	K
		1 987 43 M 2048	I
		1 987 43 R 2348 ⁸	I

1,4 | 55 | KFW <TU3A>

	03.00-02.09	1 457 42 P 9249	O
		LBE 1 457 43 S 3592	L
		SBE F 026 40 S0174	L
		0 450 90 F 2161 ¹	K



	03.00-02.09	1 987 43 M 2048	I
		1 987 43 R 2348 ⁸	I

1,4 | 55 | KFW <TU3JP/TU3A>

Mot.-Nr. →4717577	02.06-03.09	1 457 42 P 9193	O
Mot.-Nr. 4717578→	02.06-03.09	1 457 42 P 9249	O
	02.06-03.09	FMV,IF5 F 026 40 S0174	L
		FMV,IF5 1 457 43 S 3592	L
		LBE,NL4 1 457 43 S 3526	L
		NL4,SBE F 026 40 S 0010	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2048	I
		1 987 43 R 2348 ⁸	I

1,4 | 55 | KFX <TU3JP>; K6C/ K6D <TU3JP>

Org.-Nr. 7980 77→	06.98-02.09	0 451 10 P 3261	O
Org.-Nr. 10584 YQ→	06.98-02.09	0 451 10 P 3355	O
10584 YN→			
7980 88→			
7980 83→			
8362 81→			
	06.98-02.09	1 457 43 S 3526	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2048	I
		1 987 43 R 2348 ⁸	I

206 1.4 i 16V

1,4 | 65 | KFU <ET3J4>

	10.03-05.06	1 457 42 P 9249	O
		FMV F 026 40 S0174	L
		FMV 1 457 43 S 3592	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2048	I
		1 987 43 R 2348 ⁸	I

206 1.6 HDi

1,6 | 80 | 9H... <DV6TED4>

	05.04-03.07	1 457 42 P 9238	O
		1 457 43 S 3160	L
		0 450 90 N 7006 ¹	K
		1 987 43 M 2048	I
		1 987 43 R 2348 ⁸	I

206 1.6 i

1,6 | 66 | NFZ <TU5JP>

Org.-Nr. 7980 77→	06.98-08.07	0 451 10 P 3261	O
Org.-Nr. 10584 YN→	06.98-08.07	0 451 10 P 3355	O
10458 UW→			
7980 88→			
7980 83→			
8362 81→			
	06.98-08.07	1 457 43 S 3526	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2048	I
		1 987 43 R 2348 ⁸	I

206 1.6 i 16V

1,6 | 80 | NFU <TU5JP4>

Org.-Nr. →10072	03.00-06.04	1 457 42 P 9193	O
Org.-Nr. 10073→	07.04-08.07	1 457 42 P 9249	O





◀ 206 1.6 i 16V

	03.00-08.07	FL5	1 457 43	S 3337	L
	09.00-03.07	LBE,TW	F 026 40	S 0010	L
		SBE	1 457 43	S 3337	L
Org.-Nr. →10254	03.00-12.04	FL5	1 457 43	S 3526	L
Org.-Nr. 10255→	01.05-08.07	FL5	F 026 40	S 0010	L
	03.00-08.07		0 450 90	F 2161 ¹	K
			1 987 43	M 2048	I
			1 987 43	R 2348 ⁸	I

206 1.6 16V

1,6 | 80 | NFU <TU5JP4>

	03.07-12.10		1 457 42	P 9249	O
		TW	F 026 40	S 0010	L
			1 457 43	S 3337	L
			0 450 90	F 2161 ¹	K
			1 987 43	M 2048	I
			1 987 43	R 2348 ⁸	I

206 1.9 D

1,9 | 51/52 | WJY <DW8B>; WJZ <DW8>

Org.-Nr. 8576 77→	06.98-03.06		0 451 10	P 3261	O
Org.-Nr. 8576 88→	06.98-03.06		0 451 10	P 3355	O
8576 83→					
8362 81→					
	06.98-03.06	FMV	1 457 43	S 3526	L
		FMV	1 457 43	S 3280	L
			1 457 43	N 1703	K
			1 987 43	M 2048	I
			1 987 43	R 2348 ⁸	I

206 2.0 HDi

2,0 | 66 | RHY <DW10TD>

Org.-Nr. 8179 77→	04.99-10.05		0 451 10	P 3261	O
Org.-Nr. 8179 88→	04.99-10.05		0 451 10	P 3355	O
8179 83→					
8362 81→					
Org.-Nr. →10247	04.99-12.04	LBE	F 026 40	S 0010	L
		SBE	1 457 43	S 3526	L
Org.-Nr. 10248→	01.05-10.05		F 026 40	S 0010	L
	03.02-10.05		1 457 07	N 0000	K
Org.-Nr. →9153	04.99-12.01		1 457 03	N 0013/1	K
Org.-Nr. 9154→	01.02-10.05		1 457 07	N 0000	K
	04.99-10.05		1 987 43	M 2048	I
			1 987 43	R 2348 ⁸	I

206 2.0 i RC

2,0 | 130 | RFK <EW10J4S>

	03.03-08.06		0 451 10	P 3355	O
			1 457 43	S 3090	L
			0 450 90	F 2161 ¹	K
			1 987 43	M 2048	I
			1 987 43	R 2348 ⁸	I

206 2.0 i S16

2,0 | 99 | RFR <EW10J4>

Org.-Nr. →8239	01.99-06.99		0 451 10	P 3261	O
Org.-Nr. 8240→	07.99-09.00		0 451 10	P 3355	O
	01.99-09.00	FMV	1 457 43	S 3526	L
		FMV	1 457 43	S 3280	L
			0 450 90	F 2161 ¹	K
			1 987 43	M 2048	I
			1 987 43	R 2348 ⁸	I



2,0 | 100 | RFN <EW10J4>

	09.00-03.07		0 451 10	P 3355	O
		FMV	1 457 43	S 3526	L
		FMV	1 457 43	S 3280	L
			0 450 90	F 2161 ¹	K
			1 987 43	M 2048	I
			1 987 43	R 2348 ⁸	I

206+

206+ 1.1

1,1 | 44 | HFV <TU1AE5>

	03.10-05.13		1 457 42	P 9249	O
			1 457 43	S 3592	L
			0 450 90	F 2161 ¹	K
			1 987 43	M 2048	I
			1 987 43	R 2348 ⁸	I

1,1 | 44 | HFX <TU1A>

	03.09-05.13		1 457 42	P 9249	O
		FMV	F 026 40	S 0174	L
		FMV	1 457 43	S 3592	L
			0 450 90	F 2161 ¹	K
			1 987 43	M 2048	I
			1 987 43	R 2348 ⁸	I

206+ 1.4

1,4 | 54 | KFT <TU3AE5>

	04.10-05.13		1 457 42	P 9249	O
			1 457 43	S 3592	L
			0 450 90	F 2161 ¹	K
			1 987 43	M 2048	I
			1 987 43	R 2348 ⁸	I

1,4 | 55 | KF... <TU3A>

	03.09-09.10		1 457 42	P 9249	O
		FMV	F 026 40	S 0174	L
		FMV	1 457 43	S 3592	L
			0 450 90	F 2161 ¹	K
			1 987 43	M 2048	I
			1 987 43	R 2348 ⁸	I

206+ 1.4 HDi

1,4 | 50 | 8HR <DV4C>

	06.10-05.13		1 457 42	P 9238	O
			F 026 40	S 0220	L
			1 987 43	M 2048	I
			1 987 43	R 2348 ⁸	I

1,4 | 50 | 8HZ <DV4TD>

	03.09-05.13		1 457 42	P 9238	O
			1 457 43	S 3076	L
		IHI	0 450 90	N 6460 ¹	K
		XHI	0 450 90	N 7007 ¹	K
			1 987 43	M 2048	I
			1 987 43	R 2348 ⁸	I

206+ 1.6

1,6 | 80 | NFU <TU5JP4>

	02.11-05.13		1 457 42	P 9249	O
			1 457 43	S 3337	L
			1 987 43	M 2048	I
			1 987 43	R 2348 ⁸	I



207

207 1.4 HDi

1,4 50 8HR<DV4C>	05.10-12.11	1457 42 P 9238	O
		F 026 40 S 0220	L
		1987 43 R 2436 ⁸	I
	2FE	1987 43 M 2136	I

1,4 50 8HZ<DV4TD>	05.06-04.10	1457 42 P 9238	O
		1457 43 S 3076	L
	IHI	0450 90 N 6460 ¹	K
	XHI	0450 90 N 7007 ¹	K
		1987 43 R 2436 ⁸	I
	2FE	1987 43 M 2136	I

207 1.4 i

1,4 54 KF...<TU3A>	05.06-06.09	1457 42 P 9249	O
	LBE	1457 43 S 3158	L
Org.-Nr. →11829	05.06-04.09	SBE 1457 43 S 3159	L
Org.-Nr. 11830→	05.09-06.09	SBE 1457 43 S 3158	L
	05.06-06.09	0450 90 F 2161 ¹	K
		1987 43 R 2436 ⁸	I
	2FE	1987 43 M 2136	I

1,4 54 KFV<TU3A>	06.07-06.09	1457 42 P 9249	O
	LBE	1457 43 S 3158	L
Org.-Nr. →11829	06.07-04.09	SBE 1457 43 S 3159	L
Org.-Nr. 11830→	05.09-06.09	SBE 1457 43 S 3158	L
	06.07-06.09	0450 90 F 2161 ¹	K
		1987 43 R 2436 ⁸	I
	2FE	1987 43 M 2136	I

207 1.4 i, VTi

1,4 70-72 8F...<EP3C>;8FS<EP3>	06.07-12.13	1457 42 P 9249	O
		F 026 40 S 0050	L
		0450 90 F 2161 ¹	K
		1987 43 R 2436 ⁸	I
	2FE	1987 43 M 2136	I

207 1.4 LPG

1,4 54 KFT<TU3AE5>	07.09-12.13	1457 42 P 9249	O
Org.-Nr. →12410	07.09-11.10	1457 43 S 3158	L
	07.09-12.13	0450 90 F 2161 ¹	K
		1987 43 R 2436 ⁸	I
	2FE	1987 43 M 2136	I

207 1.4 16V

1,4 65 KFU<ET3J4>	05.06-06.08	1457 42 P 9249	O
	LBE	1457 43 S 3158	L
	SBE	1457 43 S 3159	L
		0450 90 F 2161 ¹	K



	05.06-06.08	1987 43 R 2436 ⁸	I
	2FE	1987 43 M 2136	I

207 1.6 , i, VTi

1,6 88 5FS<EP6C>;5FW<EP6>	03.07-12.13	1457 42 P 9249	O
		F 026 40 S 0050	L
		0450 90 F 2161 ¹	K
		1987 43 R 2436 ⁸	I
	2FE	1987 43 M 2136	I

207 1.6 HDi

1,6 66 9HV<DV6TED4/FAP>;9HX<DV6ATED4>	05.06-04.11	1457 42 P 9238	O
		1457 43 S 3160	L
		0450 90 N 7006 ¹	K
		1987 43 R 2436 ⁸	I
	2FE	1987 43 M 2136	I

1,6 68/82 9HP<DV6DTEd>;9HR<DV6C>	02.10→	1457 42 P 9238	O
		F 026 40 S 0220	L
		1987 43 R 2436 ⁸	I
	2FE	1987 43 M 2136	I

1,6 80 9H...<DV6TED4>	05.06-02.11	1457 42 P 9238	O
		1457 43 S 3160	L
		0450 90 N 7006 ¹	K
		1987 43 R 2436 ⁸	I
	2FE	1987 43 M 2136	I

207 1.6 i

1,6 80-81 N...<TU5JP4>	05.06-08.07	1457 42 P 9249	O
	LBE	1457 43 S 3159	L
	SBE	1457 43 S 3159	L
		0450 90 F 2161 ¹	K
		1987 43 R 2436 ⁸	I
	2FE	1987 43 M 2136	I

207 1.6 RC, THP RC

1,6 128 5FY<EP6DTS>	04.07-02.11	1457 42 P 9249	O
	LBE	F 026 40 S 0151	L
		0450 90 F 2161 ¹	K
		1987 43 R 2436 ⁸	I
	2FE	1987 43 M 2136	I

207 1.6 THP

1,6 110 5FX<EP6DT>	07.06-09.13	1457 42 P 9249	O
	07.06-04.10	LBE F 026 40 S 0151	L
Org.-Nr. →12410	03.07-11.10	LBE F 026 40 S 0151	L
Org.-Nr. 12411→	12.10-09.13	F 026 40 S 0219	L
	07.06-09.13	0450 90 F 2161 ¹	K
		1987 43 R 2436 ⁸	I
	2FE	1987 43 M 2136	I





◀ 207 1.6 THP

1,6 115 5FR <EP6DT/EURO 5>				
	04.10-12.13		1 457 42 P 9249	O
Org.-Nr. →12410	04.10-11.10	LBE	F 026 40 S 0151	L
Org.-Nr. 12411→	12.10-12.13		F 026 40 S 0219	L
	04.10-12.13		0 450 90 F 2161 ¹	K
			1 987 43 R 2436 ⁸	I
	2FE		1 987 43 M 2136	I

207+

207+ 1.4 HDI

1,4 50 8HR <DV4C>				
	11.12→		1 457 42 P 9238	O
			F 026 40 S 0220	L
			1 987 43 R 2436 ⁸	I
	2FE		1 987 43 M 2136	I

207+ 1.4 i

1,4 54 KFT <TU3AE5>				
	11.12→		1 457 42 P 9249	O
			0 450 90 F 2161 ¹	K
			1 987 43 R 2436 ⁸	I
	2FE		1 987 43 M 2136	I

207 [A7/T3]

207 [A7/T3] 1.6

1,6 88 5FW <EP6>				
	03.07-06.09		1 457 42 P 9249	O
			F 026 40 S 0050	L
			0 450 90 F 2161 ¹	K
			1 987 43 R 2436 ⁸	I
	2FE		1 987 43 M 2136	I

208

208 1.0 VTi

1,0 50 ZMZ <EB0>				
	01.12→		0 451 10 P 3355	O
			F 026 40 S 0376	L
			0 450 90 F 2161 ¹	K
			1 987 43 R 2436 ⁸	I
	2FE		1 987 43 M 2136	I

1,0 | 50 | ZMZ <EB0F>

	09.14→		0 451 10 P 3355	O
			F 026 40 S 0376	L
			1 987 43 R 2436 ⁸	I
	2FE		1 987 43 M 2136	I

208 1.2 THP

1,2 81 HNV <EB2DT M>				
	04.16→		0 451 10 P 3355	O
			F 026 40 S 0517	L
			0 450 90 F 2161 ¹	K
			1 987 43 R 2436 ⁸	I
	2FE		1 987 43 M 2136	I



1,2 81 HNZ <EB2DT>				
	01.14→		0 451 10 P 3355	O
			F 026 40 S 0517	L
			1 987 43 R 2436 ⁸	I
	2FE		1 987 43 M 2136	I

208 1.2 VTi

1,2 60 HMZ <EB2>; HMZ <EB2F>				
	01.12→		0 451 10 P 3355	O
			F 026 40 S 0376	L
			0 450 90 F 2161 ¹	K
			1 987 43 R 2436 ⁸	I
	2FE		1 987 43 M 2136	I

208 1.4 HDi

1,4 50 8H... <DV4C>				
	01.12-04.15		1 457 42 P 9238	O
			F 026 40 S 0220	L
			1 987 43 R 2436 ⁸	I
	2FE		1 987 43 M 2136	I

208 1.4 VTi

1,4 70 8F... <EP3C>				
	01.12-02.13		1 457 42 P 9249	O
			F 026 40 S 0050	L
			0 450 90 F 2161 ¹	K
			1 987 43 R 2436 ⁸	I
	2FE		1 987 43 M 2136	I

208 1.4 VTi LPG

1,4 70 8FN <EP3C GAS>				
	04.13→		1 457 42 P 9249	O
			F 026 40 S 0050	L
			0 450 90 F 2161 ¹	K
			1 987 43 R 2436 ⁸	I
	2FE		1 987 43 M 2136	I

208 1.6 BlueHDi, HDi

1,6 55/68-73/85/88 BHW <DV6FE>; BHX <DV6FC>; BHY <DV6FD>; BHZ <DV6FC>				
	03.14→		F 026 40 P 7082	O
			1 987 43 R 2436 ⁸	I
	2FE		1 987 43 M 2136	I

208 1.6 HDi

1,6 55/68/82/84 9HD <DV6C>; 9HJ <DV6D TED M>; 9HK <DV6E TED M>; 9HP <DV6D TED>; 9HR <DV6C>				
	01.12-12.15		1 457 42 P 9238	O
			F 026 40 S 0220	L
			1 987 43 R 2436 ⁸	I
	2FE		1 987 43 M 2136	I

208 1.6 HTP

1,6 115 5FV <EP6CDT>				
	01.12-01.15		1 457 42 P 9249	O
			F 026 40 S 0219	L
			0 450 90 F 2161 ¹	K
			1 987 43 R 2436 ⁸	I
	2FE		1 987 43 M 2136	I





208 1.6 THP

1,6 121 5GZ <EP6FDT>			
03.15→	1 457 42	P 9249	O
	F 026 40	S 0219	L
	0 450 90	F 2161 ¹	K
	1 987 43	R 2436 ⁸	I
2FE	1 987 43	M 2136	I

208 1.6 THP GTI

1,6 147 5FU <EP6CDTX>			
09.12-04.15	1 457 42	P 9249	O
	F 026 40	S 0219	L
	1 987 43	R 2436 ⁸	I
2FE	1 987 43	M 2136	I

1,6 | 153 | 5GR <EP6FDTX>

10.14→	1 457 42	P 9249	O
	F 026 40	S 0219	L
	1 987 43	R 2436 ⁸	I
2FE	1 987 43	M 2136	I

208 1.6 VTi

1,6 88 5FS <EP6C>			
01.12-04.15	1 457 42	P 9249	O
	F 026 40	S 0050	L
	0 450 90	F 2161 ¹	K
	1 987 43	R 2436 ⁸	I
2FE	1 987 43	M 2136	I

301

301 1.2 E-VTi, VTi

1,2 52/60 HMV <EB2 M>; HMZ <EB2F>			
09.12→	0 451 10	P 3355	O
	F 026 40	S 0376	L
	0 450 90	F 2161 ¹	K
	1 987 43	M 5033	I

301 1.6 BlueHDi

1,6 73 BHY <DV6FD>			
04.15→	F 026 40	P 7082	O
	1 987 43	M 5033	I

301 1.6 HDi

1,6 68 9HJ <DV6DTED M>; 9HP <DV6DTED>			
09.12→	1 457 42	P 9238	O
	F 026 40	S 0220	L
	1 987 43	M 5033	I

301 1.6 VTi

1,6 85 NFP <EC5>			
09.12→	1 457 42	P 9249	O
	1 457 43	S 3159	L
	0 450 90	F 2161 ¹	K
	1 987 43	M 5033	I

1,6 | 85 | NFP <EC5 F>

06.15→	1 457 42	P 9249	O
	1 457 43	S 3159	L
	1 987 43	M 5033	I

306 [N3/N5]

306 [N3/N5] 1.1 i

1,1 | 40/44 | HDY <TU1M+>; HDY <TU1M>; HDZ <TU1M+>; HDZ <TU1M>

01.93-04.97	0 451 10	P 3261	O
	1 457 43	S 3227	L
	0 450 90	F 5002 ¹	K
KL	1 987 43	M 2041	I

306 [N3/N5] 1.4

1,4 | 44 | K3A <TU3>

01.93-04.97	0 451 10	P 3261	O
	1 457 43	S 3227	L
Org.-Nr. →7265	01.93-10.96	0 450 90	F 4058 ¹
Org.-Nr. 7266→	11.96-04.97	0 450 90	F 2161 ¹
	01.93-04.97	KL	1 987 43
		M 2041	I

1,4 | 55 | K2D <TU3.2>

01.93-05.96	0 451 10	P 3261	O
	1 457 43	S 3227	L
	0 450 90	F 4058 ¹	K
KL	1 987 43	M 2041	I

1,4 | 55 | K5A <TU3.2>

06.96-04.97	0 451 10	P 3261	O
Org.-Nr. →7874	05.97-05.98	0 451 10	P 3261
Org.-Nr. 7875→	06.98-10.03	0 451 10	P 3355
	06.96-10.03	1 457 43	S 3227
	05.97-10.03	0 450 90	F 2161 ¹
Org.-Nr. →7265	06.96-10.96	0 450 90	F 4058 ¹
Org.-Nr. 7266→	11.96-04.97	0 450 90	F 2161 ¹
	06.96-10.03	KL	1 987 43
		M 2041	I

306 [N3/N5] 1.4 i

1,4 | 55 | KDX <TU3MC>

01.93-04.97	0 451 10	P 3261	O
	1 457 43	S 3227	L
	0 450 90	F 5002 ¹	K
KL	1 987 43	M 2041	I

1,4 | 55 | KFW <TU3JP/L4>

10.00-10.03	1 457 42	P 9193	O
	1 457 43	S 3769	L
	0 450 90	F 2161 ¹	K
KL	1 987 43	M 2041	I

1,4 | 55 | KFX <TU3JP>

09.96-04.97	0 451 10	P 3261	O
Org.-Nr. →7874	05.97-05.98	0 451 10	P 3261
Org.-Nr. 7875→	06.98-10.03	0 451 10	P 3355
	09.96-10.03	1 457 43	S 3769
	05.97-10.03	0 450 90	F 2161 ¹
Org.-Nr. →7265	09.96-10.96	0 450 90	F 5002 ¹
Org.-Nr. 7266→	11.96-04.97	0 450 90	F 2161 ¹
	09.96-10.03	KL	1 987 43
		M 2041	I





◀ 306 [N3/N5] 1.4 i

1,4 | 55 | K6C <TU3JP>

Org.-Nr. →7874	05.97-05.98	0 451 10 P 3261	O
Org.-Nr. 7875→	06.98-10.03	0 451 10 P 3355	O
	05.97-10.03	1 457 43 S 3769	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2041	I

1,4 | 55 | K6D <TU3JP>

05.97-10.03	1 457 42 P 9193	O
	1 457 43 S 3769	L
	0 450 90 F 2161 ¹	K
	1 987 43 M 2041	I

306 [N3/N5] 1.6 i

1,6 | 65-66 | NFZ <TU5JP>

01.93-04.97	0 451 10 P 3261	O	
Org.-Nr. →7874	05.97-05.98	0 451 10 P 3261	O
Org.-Nr. 7875→	06.98-10.03	0 451 10 P 3355	O
	01.93-10.03	1 457 43 S 3227	L
	05.97-10.03	0 450 90 F 2161 ¹	K
Org.-Nr. →7265	01.93-10.96	0 450 90 F 5002 ¹	K
Org.-Nr. 7266→	11.96-04.97	0 450 90 F 2161 ¹	K
	01.93-10.03	1 987 43 M 2041	I

1,6 | 74 | NFT <TU5JP/L4>

10.00-10.03	1 457 42 P 9193	O
	F 026 40 S 0025	L
	0 450 90 F 2161 ¹	K
	1 987 43 M 2041	I

306 [N3/N5] 1.8 D

1,8 | 44 | A9A <XUD7>; A9A,161A <XUD7>

05.93-10.03	0 451 10 P 3261	O
	1 457 43 S 2154	L
	1 457 42 N 9291	K
	1 987 43 M 2041	I

1,8 | 44 | 161A <XUD7>

05.93-04.97	0 451 10 P 3261	O
	1 457 43 S 2154	L
	1 457 42 N 9291	K
	1 987 43 M 2041	I

306 [N3/N5] 1.8 i

1,8 | 74-76 | LFZ <XU7JP KAT.>

01.93-04.97	0 451 10 P 3261	O	
Org.-Nr. →7874	05.97-05.98	0 451 10 P 3261	O
Org.-Nr. 7875→	06.98-10.03	0 451 10 P 3355	O
	01.93-10.03	1 457 43 S 3606	L
	05.97-10.03	0 450 90 F 2161 ¹	K
Org.-Nr. →7265	01.93-10.96	0 450 90 F 5002 ¹	K
Org.-Nr. 7266→	11.96-04.97	0 450 90 F 2161 ¹	K
	01.93-10.03	1 987 43 M 2041	I

1,8 | 74-76 | LFZ <XU7JP KAT.>

05.97-05.98	0 451 10 P 3261	O	
Org.-Nr. 7875→	06.98-10.03	0 451 10 P 3355	O
	05.97-10.03	1 457 43 S 3606	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2041	I

1,8 | 74-76 | L6A <XU7JP>

01.93-04.97	0 451 10 P 3261	O	
Org.-Nr. →7874	05.97-05.98	0 451 10 P 3261	O



Org.-Nr. 7875→	06.98-10.03	0 451 10 P 3355	O
	01.93-10.03	1 457 43 S 3606	L
	05.97-10.03	0 450 90 F 2161 ¹	K
Org.-Nr. →7265	01.93-10.96	0 450 90 F 5002 ¹	K
Org.-Nr. 7266→	11.96-04.97	0 450 90 F 2161 ¹	K
	01.93-10.03	1 987 43 M 2041	I

306 [N3/N5] 1.8 i 16V

1,8 | 81 | LFY <XU7JP4>

Org.-Nr. →7874	05.97-05.98	0 451 10 P 3261	O
Org.-Nr. 7875→	06.98-10.03	0 451 10 P 3355	O
	05.97-10.03	LBE 1 457 43 S 3543	L
		SBE 1 457 43 S 3527	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2041	I

306 [N3/N5] 1.9 D

1,9 | 47-48/50 | DJY <XUD9Y>; DJZ <XUD9Y>

05.93-04.97	0 451 10 P 3261	O
	1 457 43 S 2154	L
	1 457 42 N 9291	K
	1 987 43 M 2041	I

1,9 | 50 | DJY <XUD9>

05.97-10.03	0 451 10 P 3261	O	
Org.-Nr. →7972	05.97-09.98	1 457 43 S 2154	L
Org.-Nr. 7973→	10.98-10.03	1 457 43 S 3544	L
	05.97-10.03	1 457 42 N 9291	K
		1 987 43 M 2041	I

1,9 | 51 | D9B <XUD9>

05.97-10.03	0 451 10 P 3261	O	
Org.-Nr. →7972	05.97-09.98	1 457 43 S 2154	L
Org.-Nr. 7973→	10.98-10.03	1 457 43 S 3544	L
	05.97-10.03	1 457 42 N 9291	K
		1 987 43 M 2041	I

1,9 | 51 | D9B <XUD9A>

05.93-04.97	0 451 10 P 3261	O
	1 457 43 S 2154	L
	1 457 42 N 9291	K
	1 987 43 M 2041	I

1,9 | 51 | WJZ <DW8>

09.98-10.03	0 451 10 P 3355	O
	1 457 43 S 3544	L
	1 457 43 N 1703	K
	1 987 43 M 2041	I

1,9 | 52 | WJY <DW8B>

09.99-10.03	0 451 10 P 3261	O
	1 457 43 S 3544	L
	1 457 43 N 1703	K
	1 987 43 M 2041	I

306 [N3/N5] 1.9 D Turbo

1,9 | 55 | DHV <XUD9BSD>

06.98-10.03	0 451 10 P 3261	O
	1 457 43 S 2154	L
	1 457 42 N 9291	K
	1 987 43 M 2041	I

1,9 | 66 | DHY <XUD9TE>

05.97-05.98	0 451 10 P 3261	O	
Org.-Nr. →7874	05.97-05.98	0 451 10 P 3261	O
Org.-Nr. 7875→	06.98-10.03	0 451 10 P 3355	O



Org.-Nr. →7685	05.97-11.97	1 457 43 S 3229	L
Org.-Nr. 7686→8512	12.97-03.00	1 457 43 S 3077	L
Org.-Nr. 8513→	04.00-10.03	1 457 43 S 3544	L
	05.97-10.03	1 457 42 N 9291	K
		KL 1 987 43 M 2041	I
1,9 66-67 DHY <XUD9TE>			
	05.93-04.97	0 451 10 P 3261	O
		1 457 43 S 3229	L
		1 457 42 N 9291	K
		KL 1 987 43 M 2041	I
1,9 68 D8A <XUD9TE>			
	05.93-04.97	0 451 10 P 3261	O
		1 457 43 S 3229	L
		1 457 42 N 9291	K
		KL 1 987 43 M 2041	I

306 [N3/N5] 2.0 HDi

2,0 66 RHY <DW10TD>			
	06.99-10.03	0 451 10 P 3355	O
		LBE 1 457 43 S 3555	L
		SBE 1 457 43 S 3061	L
		1 457 03 N0013/1	K
		KL 1 987 43 M 2041	I

306 [N3/N5] 2.0 i

2,0 89-90 RFX <XU10J2 Kat.>			
	08.93-04.97	0 451 10 P 3261	O
		1 457 43 S 3606	L
Org.-Nr. →7265	08.93-10.96	0 450 90 F 5002 ¹	K
Org.-Nr. 7266→	11.96-04.97	0 450 90 F 2161 ¹	K
	08.93-04.97	KL 1 987 43 M 2041	I
2,0 89-90 R6D <XU10J2>			
	08.93-04.97	0 451 10 P 3261	O
		1 457 43 S 3606	L
Org.-Nr. →7265	08.93-10.96	0 450 90 F 5002 ¹	K
Org.-Nr. 7266→	11.96-04.97	0 450 90 F 2161 ¹	K
	08.93-04.97	KL 1 987 43 M 2041	I

306 [N3/N5] 2.0 i 16V

2,0 97-99 RFV <XU10J4R>			
Org.-Nr. →7874	05.97-05.98	0 451 10 P 3261	O
Org.-Nr. 7875→	06.98-10.03	0 451 10 P 3355	O
	05.97-10.03	LBE 1 457 43 S 3543	L
		SBE 1 457 43 S 3527	L
		0 450 90 F 2161 ¹	K
		KL 1 987 43 M 2041	I
2,0 97-99 R6E <XU10J4R>			
Org.-Nr. →7874	05.97-05.98	0 451 10 P 3261	O
Org.-Nr. 7875→	06.98-10.03	0 451 10 P 3355	O
	05.97-10.03	LBE 1 457 43 S 3543	L
		SBE 1 457 43 S 3527	L
		0 450 90 F 2161 ¹	K
		KL 1 987 43 M 2041	I

2,0 110-114 RFT <XU10J4>			
	08.94-04.97	0 451 10 P 3261	O
		1 457 43 S 3229	L



	08.94-04.97	0 450 90 F 5002 ¹	K
		KL 1 987 43 M 2041	I
2,0 110-114 RFY <XU10J4>			
	08.93-04.97	0 451 10 P 3261	O
		1 457 43 S 3229	L
		0 450 90 F 5002 ¹	K
		KL 1 987 43 M 2041	I
2,0 120 RFS <XU10J4RS>			
	07.96-04.97	0 451 10 P 3261	O
Org.-Nr. →7874	05.97-05.98	0 451 10 P 3261	O
Org.-Nr. 7875→	06.98-10.03	0 451 10 P 3355	O
	05.97-10.03	0 450 90 F 2161 ¹	K
Org.-Nr. →7265	07.96-10.96	0 450 90 F 5002 ¹	K
Org.-Nr. 7266→	11.96-04.97	0 450 90 F 2161 ¹	K

307 [T5/T6]

307 [T5/T6] 1.4 HDi

1,4 50 8HZ <DV4TD>			
	10.01-05.05	1 457 42 P 9238	O
		1 457 43 S 3076	L
		0 450 90 N 6460 ¹	K
		MKL 0 986 62 A 8501 ⁸	I
		1 987 43 R 2379 ⁸	I
		MKL 1 987 43 M 2079	I

307 [T5/T6] 1.4 i

1,4 55 KFW <TU3JP>			
	03.02-05.05	1 457 42 P 9193	O
Mot.-Nr. →4717577	08.00-05.05	1 457 42 P 9193	O
Mot.-Nr. 4717578→	08.00-05.05	1 457 42 P 9249	O
	08.00-05.05	1 457 43 S 3090	L
		0 450 90 F 2161 ¹	K
		MKL 0 986 62 A 8501 ⁸	I
		1 987 43 R 2379 ⁸	I
		MKL 1 987 43 M 2079	I

307 [T5/T6] 1.4 i, i 16V

1,4 65 KFU <ET3J4>			
	11.03-05.08	1 457 42 P 9249	O
		LBE 1 457 43 S 3592	L
		SBE F 026 40 S0174	L
		0 450 90 F 2161 ¹	K
		MKL 0 986 62 A 8501 ⁸	I
		1 987 43 R 2379 ⁸	I
		MKL 1 987 43 M 2079	I

307 [T5/T6] 1.6 HDi

1,6 66/80 9H... <DV6TED4>; 9HV <DV6TED4/FAP>; 9HX <DV6ATED4>			
	02.04-05.08	1 457 42 P 9238	O
		1 457 43 S 3160	L
		0 450 90 N 7006 ¹	K
		MKL 0 986 62 A 8501 ⁸	I
		1 987 43 R 2379 ⁸	I
		MKL 1 987 43 M 2079	I





307 [T5/T6] 1.6 i

1,6 80 NFU <TU5JP4>			
	06.05-03.09	1 457 42	P 9249 O
Org.-Nr. →10072	08.00-06.04	1 457 42	P 9193 O
Org.-Nr. 10073→	07.04-05.05	1 457 42	P 9249 O
	08.00-05.05	LBE,MMP	1 457 43 S 3337 L
		MMP,	0 986 62 A 8501⁸ I
		SBE	
		MMP	1 457 43 S 3090 L
	03.02-05.05		1 457 43 S 3090 L
	06.05-03.09		1 457 43 S 3337 L
	08.00-03.09		0 450 90 F 2161¹ K
	08.00-08.07	MKL	0 986 62 A 8501⁸ I
			1 987 43 R 2379⁸ I
	08.00-03.09	MKL	1 987 43 M 2079 I
	06.05-03.09		0 986 62 A 8501⁸ I
			1 987 43 R 2379⁸ I

307 [T5/T6] 1.6 i 16V

1,6 80 NFU <TU5JP4>			
	06.05-05.08	1 457 42	P 9249 O
		1 457 43	S 3337 L
		0 450 90	F 2161¹ K
		MKL	0 986 62 A 8501⁸ I
			1 987 43 R 2379⁸ I
		MKL	1 987 43 M 2079 I

307 [T5/T6] 1.6 i 16V BioFlex

1,6 80 N6A <TU5JP4>			
	09.07-12.09	1 457 42	P 9249 O
		1 457 43	S 3337 L
		MKL	0 986 62 A 8501⁸ I
			1 987 43 R 2379⁸ I
		MKL	1 987 43 M 2079 I

307 [T5/T6] 2.0 HDi

2,0 66 RHY <DW10TD>			
	08.00-05.05	0 451 10	P 3355 O
		1 457 43	S 3150 L
		SIE	1 457 07 N 0000 K
	03.02-05.05		1 457 07 N 0000 K
Org.-Nr. →9170	08.00-12.01	BO	1 457 03 N0013/1 K
Org.-Nr. 9171→	01.02-05.05	BO	1 457 07 N 0000 K
	08.00-05.05	MKL	0 986 62 A 8501⁸ I
			1 987 43 R 2379⁸ I
		MKL	1 987 43 M 2079 I

2,0 | 79 | RHS <DW10ATED/FAP>

	03.02-05.05	0 451 10	P 3355 O
		1 457 43	S 3150 L
		1 457 07	N 0000 K
		MKL	0 986 62 A 8501⁸ I
			1 987 43 R 2379⁸ I
		MKL	1 987 43 M 2079 I

2,0 | 100 | RHR <DW10BTED4/FAP>

	10.03-03.09	1 457 42	P 9249 O
	10.03-08.07	1 457 43	S 3098 L
	10.03-03.09	AG	F 026 40 S0150 L
		GS	1 457 43 S 3098 L
			1 457 43 N 1723 K
	10.03-05.08	MKL	0 986 62 A 8501⁸ I



	10.03-05.08	MKL	1 987 43 R 2379⁸ I
	10.03-03.09	MKL	1 987 43 M 2079 I
	06.05-03.09		0 986 62 A 8501⁸ I
			1 987 43 R 2379⁸ I

307 [T5/T6] 2.0 i

2,0 100 RFN <EW10J4>			
	08.00-05.05	0 451 10	P 3355 O
		1 457 43	S 3090 L
		0 450 90	F 2161¹ K
		MKL	0 986 62 A 8501⁸ I
			1 987 43 R 2379⁸ I
		MKL	1 987 43 M 2079 I

2,0 | 103 | RFJ <EW10A>

	06.05-03.09	1 457 42	P 9249 O
		F 026 40	S0120 L
		0 450 90	F 2161¹ K
		MKL	0 986 62 A 8501⁸ I
			1 987 43 R 2379⁸ I
		MKL	1 987 43 M 2079 I

2,0 | 130 | RFK <EW10J4S>

	06.05-12.06	0 451 10	P 3355 O
		1 457 43	S 3090 L
		0 450 90	F 2161¹ K
		MKL	0 986 62 A 8501⁸ I
			1 987 43 R 2379⁸ I
		MKL	1 987 43 M 2079 I

307 [T5/T6] 2.0 i Sport

2,0 130 RFK <EW10J4S>			
	10.03-03.09	0 451 10	P 3355 O
		1 457 43	S 3090 L
		0 450 90	F 2161¹ K
	10.03-05.05	MKL	0 986 62 A 8501⁸ I
			1 987 43 R 2379⁸ I
	10.03-03.09	MKL	1 987 43 M 2079 I
	06.05-03.09		0 986 62 A 8501⁸ I
			1 987 43 R 2379⁸ I

308 [T7/T9]

308 [T7/T9] 1.2 THP

1,2 81/96 HNY <EB2DTS>; HNZ <EB2DT>			
	01.14→	0 451 10	P 3355 O
		F 026 40	S0517 L
		MKL	1 987 43 R 5525⁸ I
		MKL	1 987 43 M 5062 I

308 [T7/T9] 1.2 VTi

1,2 60 HMZ <EB2>			
	07.13→	0 451 10	P 3355 O
		F 026 40	S0376 L
		0 450 90	F 2161¹ K
		MKL	1 987 43 R 5525⁸ I
		MKL	1 987 43 M 5062 I

1,2 | 60 | HMZ <EB2F>

	01.14→	0 451 10	P 3355 O
		F 026 40	S0517 L
		0 450 90	F 2161¹ K



01.14→	MKL	1987 43 R 5525 ⁸	I
	MKL	1987 43 M 5062	I

308 [T7/T9] 1.4 i, VTi

1,4 70/72 8FR <EP3C>; 8FS <EP3>			
09.07-01.14		1457 42 P 9249	O
		F 026 40 S 0050	L
		0450 90 F 2161 ¹	K
		0986 62 A 8501 ⁸	I
		1987 43 M 2079	I
		1987 43 R 2379 ⁸	I

308 [T7/T9] 1.6 BioFlex

1,6 82 N6A <TU5JP4>			
03.09-04.12		1457 42 P 9249	O
		1457 43 S 3337	L
		0986 62 A 8501 ⁸	I
		1987 43 M 2079	I
		1987 43 R 2379 ⁸	I

308 [T7/T9] 1.6 Blue HDi

1,6 73/85/88 BH... <DV6FC>; BHX <DV6FC>; BHY <DV6FD>			
01.14→		F 026 40 P 7082	O
	MKL	1987 43 R 5525 ⁸	I
	MKL	1987 43 M 5062	I

308 [T7/T9] 1.6 HDi

1,6 66 9HV <DV6TED4/FAP>; 9HX <DV6ATED4>			
09.07-03.10		1457 42 P 9238	O
		1457 43 S 3160	L
		0450 90 N 7006 ¹	K
		0986 62 A 8501 ⁸	I
		1987 43 M 2079	I
		1987 43 R 2379 ⁸	I

1,6 | 68 | 9HP <DV6DTE>

04.10→		1457 42 P 9238	O
		F 026 40 S 0220	L
04.10-01.14		0986 62 A 8501 ⁸	I
		1987 43 M 2079	I
		1987 43 R 2379 ⁸	I
07.13→	MKL	1987 43 R 5525 ⁸	I
	MKL	1987 43 M 5062	I

1,6 | 68/80/84 | 9HD <DV6C>; 9HG <DV6C M>; 9HJ <DV6DTE M>

11.10-09.14		1457 42 P 9238	O
		F 026 40 S 0220	L
		0986 62 A 8501 ⁸	I
		1987 43 M 2079	I
		1987 43 R 2379 ⁸	I

1,6 | 80 | 9H... <DV6TED4>

09.07-03.10		1457 42 P 9238	O
		1457 43 S 3160	L
		0450 90 N 7006 ¹	K
		0986 62 A 8501 ⁸	I
		1987 43 M 2079	I
		1987 43 R 2379 ⁸	I



1,6 82 9HR <DV6C>			
03.09-03.13		1457 42 P 9238	O
		F 026 40 S 0220	L
		0986 62 A 8501 ⁸	I
		1987 43 M 2079	I
		1987 43 R 2379 ⁸	I

1,6 85 9HC <DV6C>			
07.13→		1457 42 P 9238	O
		F 026 40 S 0220	L
	MKL	1987 43 R 5525 ⁸	I
	MKL	1987 43 M 5062	I

308 [T7/T9] 1.6 i

1,6 80 N... <TU5JP4>			
07.08-04.12		1457 42 P 9249	O
		1457 43 S 3337	L
		0450 90 F 2161 ¹	K
		0986 62 A 8501 ⁸	I
		1987 43 M 2079	I
		1987 43 R 2379 ⁸	I

1,6 85 NFP <EC5>			
07.13→		1457 42 P 9249	O
		0450 90 F 2161 ¹	K
	MKL	1987 43 R 5525 ⁸	I
	MKL	1987 43 M 5062	I

1,6 88 5FW <EP6>			
09.07-01.14		1457 42 P 9249	O
		F 026 40 S 0050	L
		0450 90 F 2161 ¹	K
		0986 62 A 8501 ⁸	I
		1987 43 M 2079	I
		1987 43 R 2379 ⁸	I

308 [T7/T9] 1.6 THP

1,6 92 5FA <EP6CDT>			
07.13→		1457 42 P 9249	O
		F 026 40 S 0219	L
	MKL	1987 43 R 5525 ⁸	I
	MKL	1987 43 M 5062	I

1,6 103 5FT <EP6DT>			
11.07-06.11		1457 42 P 9249	O
Org.-Nr. →11920	11.07-07.09	F 026 40 S 0151	L
Org.-Nr. 11921→	08.09-06.11	F 026 40 S 0219	L
	11.07-06.11	0450 90 F 2161 ¹	K
		0986 62 A 8501 ⁸	I
		1987 43 M 2079	I
		1987 43 R 2379 ⁸	I

1,6 110/120 5FE <EP6CDT MD>; 5FM <EP6CDT M>			
01.11-09.14		1457 42 P 9249	O
		F 026 40 S 0219	L
		0450 90 F 2161 ¹	K
		0986 62 A 8501 ⁸	I
		1987 43 M 2079	I
		1987 43 R 2379 ⁸	I

1,6 110/128 5FX <EP6DT>; 5FY <EP6DTS>			
09.07-03.13		1457 42 P 9249	O





◀ 308 [T7/T9] 1.6 THP

Org.-Nr. →11920	09.07-07.09	F 026 40 S0151	L
Org.-Nr. 11921→	08.09-03.13	F 026 40 S 0219	L
	09.07-03.13	0 450 90 F 2161 ¹	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

1,6 | 112-115 | 5FV <EP6CDT>

07.13→		1 457 42 P 9249	O
		F 026 40 S 0219	L
	MKL	1 987 43 R 5525 ⁸	I
	MKL	1 987 43 M 5062	I

1,6 | 115 | 5FV <EP6CDT>

09.09→		1 457 42 P 9249	O
		F 026 40 S 0219	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I
01.14→	MKL	1 987 43 R 5525 ⁸	I
	MKL	1 987 43 M 5062	I

308 [T7/T9] 1.6 THP GTi

1,6 | 147 | 5FU <EP6CDTX>

05.10-11.13		1 457 42 P 9249	O
		F 026 40 S 0219	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

308 [T7/T9] 1.6 THP, THP GT

1,6 | 110/120/151 | 5GT <EP6FDTX>; 5GX <EP6FDT MD>; 5GY <EP6FDT M>

06.14→		1 457 42 P 9249	O
		F 026 40 S 0219	L
		0 450 90 F 2161 ¹	K
	MKL	1 987 43 R 5525 ⁸	I
	MKL	1 987 43 M 5062	I

308 [T7/T9] 1.6 THP, THP GTi

1,6 | 99/99,3/184/200 | 5GL <EP6FDTMB>; 5GN <EP6FDTR>; 5GP <EP6FDTR>

06.15→		1 457 42 P 9249	O
		F 026 40 S 0219	L
	MKL	1 987 43 R 5525 ⁸	I
	MKL	1 987 43 M 5062	I

308 [T7/T9] 1.6 VTi

1,6 | 88 | 5FS <EP6C>; 5FS <EP6C M>

03.09-07.14		1 457 42 P 9249	O
		F 026 40 S 0050	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

308 [T7/T9] 1.8 THP

1,6 | 120 | 5GY <EP6FDT M>

06.14→		1 457 42 P 9249	O
		F 026 40 S 0219	L
		0 450 90 F 2161 ¹	K
	MKL	1 987 43 R 5525 ⁸	I
	MKL	1 987 43 M 5062	I



308 [T7/T9] 2.0 BlueHDi, BlueHDi GT, HDi

2,0 | 110/133 | AH... <DW10FC FAP>; AHR <DW10FD>; AHX <DW10FD>

01.14→		0 451 10 P 3355	O
	MKL	1 987 43 R 5525 ⁸	I
	MKL	1 987 43 M 5062	I

308 [T7/T9] 2.0 HDi

2,0 | 100 | RHR <DW10BTD4>

03.09-06.11		1 457 42 P 9249	O
		F 026 40 S 0150	L
		1 457 43 N 1723	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

2,0 | 100-103 | RH... <DW10BTD4>

09.07-01.14		1 457 42 P 9249	O
		F 026 40 S 0150	L
		1 457 43 N 1723	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

2,0 | 100/110 | RHD <DW10CB PEF DTR>; RHE <DW10CTED4 FAP DTR>

10.10→		1 457 42 P 9249	O
		F 026 40 S 0150	L
		F 026 40 N 2120	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

2,0 | 103 | RHF <DW10BTD4>

03.09-06.11		1 457 42 P 9249	O
		F 026 40 S 0150	L
		1 457 43 N 1723	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

2,0 | 120 | RHH <DW10CTED4 FAP>

09.09-09.14		1 457 42 P 9249	O
		F 026 40 S 0150	L
		F 026 40 N 2120	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

308 [T7/T9] 2.0 i

2,0 | 103 | RFJ <EW10A>

05.08-04.12		1 457 42 P 9249	O
		F 026 40 S 0120	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

405 [4/15]

405 [4/15] 1.4

1,4 | 55 | K2D <TU3.2>

06.92-04.97		0 451 10 P 3261	O
		1 457 43 S 3227	L



06.92-04.97	0 450 90 F 4058 ¹	K
	1 987 43 M 2022	I

405 [4/15] 1.4 i

1,4 | 55 | KDX <TU3MC Kat.>

06.92-04.97	0 451 10 P 3261	O
	1 457 43 S 3227	L
	0 450 90 F 5095 ¹	K
	1 987 43 M 2022	I

405 [4/15] 1.6

1,6 | 65-66/68 | B2A <XU52C>; B5A <XU52C>

06.92-04.97	0 451 10 P 3261	O
	1 457 43 S 2200	L
	0 450 90 F 4058 ¹	K
	1 987 43 M 2022	I

405 [4/15] 1.6 i

1,6 | 65 | BFZ <XU5JP>

09.94-04.97	0 451 10 P 3261	O
	1 457 43 S 3606	L
09.94-02.95	0 450 90 F 5095 ¹	K
03.95-04.97	0 450 90 F 2161 ¹	K
09.94-04.97	1 987 43 M 2022	I

1,6 | 65-66 | BDY <XU5M Kat.>

06.92-04.97	0 451 10 P 3261	O
	1 457 43 S 2200	L
	0 450 90 F 5095 ¹	K
	1 987 43 M 2022	I

1,6 | 80 | NFU <TU5JP4>

08.92-05.97	1 457 42 P 9249	O
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405 [4/15] 1.8 i

1,8 | 74-76 | LFZ <XU7JP Kat.>; L6A <XU7JP>

08.94-04.97	0 451 10 P 3261	O
06.92-04.97	1 457 43 S 3606	L
06.92-02.95	0 450 90 F 5095 ¹	K
03.95-04.97	0 450 90 F 2161 ¹	K
06.92-04.97	1 987 43 M 2022	I

405 [4/15] 1.9

1,9 | 71/80 | D2H <XU92C>; D5A <XU92C>

06.92-04.97	0 451 10 P 3261	O
	1 457 43 S 2200	L
	0 450 90 F 4058 ¹	K
	1 987 43 M 2022	I

405 [4/15] 1.9 D, D Turbo

1,9 | 50/66-68 | DHY <XUD9TE Kat.>; DJY <XUD9Y>

06.92-04.97	0 451 10 P 3261	O
	1 457 43 S 2200	L
	1 457 42 N 9291	K
	1 987 43 M 2022	I

1,9 | 51-52/68 | D8A <XUD9TE>; D9B <XUD9A>

06.92-04.97	0 451 10 P 3261	O
	1 457 43 S 2200	L



06.92-04.97	1 457 42 N 9291	K
	1 987 43 M 2022	I

405 [4/15] 1.9 i

1,9 | 89 | D6D <XU9J2>

06.92-04.97	0 451 10 P 3261	O
	1 457 43 S 2200	L
	0 450 90 F 5095 ¹	K
	1 987 43 M 2022	I

405 [4/15] 2.0 i

2,0 | 89-91 | RFX <XU10J2 Kat.>

08.94-04.97	0 451 10 P 3261	O
06.92-04.97	1 457 43 S 3606	L
06.92-02.95	0 450 90 F 5095 ¹	K
03.95-04.97	0 450 90 F 2161 ¹	K
06.92-04.97	1 987 43 M 2022	I

2,0 | 89-91 | R6D <XU10J2>

08.94-04.97	0 451 10 P 3261	O
06.92-04.97	1 457 43 S 3606	L
06.92-02.95	0 450 90 F 5095 ¹	K
03.95-04.97	0 450 90 F 2161 ¹	K
06.92-04.97	1 987 43 M 2022	I

2,0 | 110-118 | RFT <XU10J4>

08.94-04.97	0 451 10 P 3261	O
01.93-04.97	1 457 43 S 3229	L
01.93-02.95	0 450 90 F 5095 ¹	K
03.95-04.97	0 450 90 F 2161 ¹	K
01.93-04.97	1 987 43 M 2022	I

2,0 | 110-118 | RFY <XU10J4>

08.94-04.97	0 451 10 P 3261	O
01.93-04.97	1 457 43 S 3229	L
01.93-02.95	0 450 90 F 5095 ¹	K
03.95-04.97	0 450 90 F 2161 ¹	K
01.93-04.97	1 987 43 M 2022	I

405 [4/15] 2.0 i 4x4, i 4x4

2,0 | 89-91 | RFX <XU10J2 Kat.>

08.94-04.97	0 451 10 P 3261	O
06.92-04.97	1 457 43 S 3606	L
	0 450 90 F 5104 ¹	K
	1 987 43 M 2022	I

405 [4/15] 2.0 i turbo 4x4

2,0 | 144-159 | RGZ <XU10J4TE>

08.94-04.97	0 451 10 P 3261	O
09.92-04.97	1 457 43 S 3229	L
	0 450 90 F 5104 ¹	K
	1 987 43 M 2022	I

406 [D8/D9]

406 [D8/D9] 1.6 i

1,6 | 65 | BFZ <XU5JP>

10.95-03.99	0 451 10 P 3261	O
04.99-06.04	0 451 10 P 3355	O
10.95-06.04	1 457 43 S 3606	L





◀ 406 [D8/D9] 1.6 i

10.95-06.04	0 450 90 F 2161 ¹	K
KL	1 987 43 M 2007	I
	1 987 43 R 2307 ⁸	I

406 [D8/D9] 1.8 i

1,8 | 66 | LFX <XU7JB>

09.97-03.99	0 451 10 P 3261	O
04.99-06.04	0 451 10 P 3355	O
09.97-06.04	1 457 43 S 3606	L
	0 450 90 F 2161 ¹	K
KL	1 987 43 M 2007	I
	1 987 43 R 2307 ⁸	I

1,8 | 74-76 | L6A <XU7JP>

12.95-03.99	0 451 10 P 3261	O
04.99-06.04	0 451 10 P 3355	O
12.95-06.04	1 457 43 S 3606	L
	0 450 90 F 2161 ¹	K
KL	1 987 43 M 2007	I
	1 987 43 R 2307 ⁸	I

406 [D8/D9] 1.8 i 16V

1,8 | 81 | LFY <XU7JP4>

04.99-06.04	0 451 10 P 3355	O
	1 457 43 S 2200	L
	0 450 90 F 2161 ¹	K
KL	1 987 43 M 2007	I
	1 987 43 R 2307 ⁸	I

1,8 | 81-82 | LFY <XU7JP4>

10.95-03.99	0 451 10 P 3261	O
04.99-06.04	0 451 10 P 3355	O
10.95-06.04	1 457 43 S 2200	L
	0 450 90 F 2161 ¹	K
KL	1 987 43 M 2007	I
	1 987 43 R 2307 ⁸	I

1,8 | 81-82 | LFY <XU7JP4/L3>

10.96-03.99	0 451 10 P 3261	O
	1 457 43 S 2200	L
	0 450 90 F 2161 ¹	K
KL	1 987 43 M 2007	I
	1 987 43 R 2307 ⁸	I

1,8 | 85 | 6FZ <EW7J4>

10.00-06.04	0 451 10 P 3355	O
	1 457 43 S 2200	L
	0 450 90 F 2161 ¹	K
KL	1 987 43 M 2007	I
	1 987 43 R 2307 ⁸	I

406 [D8/D9] 1.9 D Turbo

1,9 | 55/66-68 | DHW <XUD9SD>; DHX <XUD9TE>; D8B <XUD9TE>

12.95-03.99	0 451 10 P 3261	O
	1 457 43 S 2200	L
	1 457 42 N 9291	K
KL	1 987 43 M 2007	I
	1 987 43 R 2307 ⁸	I

406 [D8/D9] 2.0 HDi

2,0 | 66 | RHY <DW10TD>

04.99-06.04	0 451 10 P 3355	O	
	1 457 43 S 2200	L	
Org.-Nr. →9001	04.99-07.01	1 457 03 N0013/1	K



Org.-Nr. 9002 →	08.01-06.04	1 457 07 N 0000	K	
	04.99-06.04	KL	1 987 43 M 2007	I
			1 987 43 R 2307 ⁸	I

2,0 | 79 | RHS <DW10ATED/FAP>

08.01-06.04	0 451 10 P 3355	O
	1 457 43 S 2200	L
	1 457 03 N0013/1	K
KL	1 987 43 M 2007	I
	1 987 43 R 2307 ⁸	I

2,0 | 80 | RHZ <DW10ATED>

10.98-03.99	0 451 10 P 3261	O
04.99-06.04	0 451 10 P 3355	O
10.98-06.04	1 457 43 S 2200	L
	1 457 03 N0013/1	K

Org.-Nr. 8975 →	06.01-06.04	1 457 07 N 0000	K	
	10.98-06.04	KL	1 987 43 M 2007	I
			1 987 43 R 2307 ⁸	I

406 [D8/D9] 2.0 HPI

2,0 | 103 | RLZ <EW10D>

10.00-06.04	0 451 10 P 3355	O
	1 457 43 S 2200	L
	0 450 90 F 2161 ¹	K
KL	1 987 43 M 2007	I
	1 987 43 R 2307 ⁸	I

406 [D8/D9] 2.0 i Turbo

2,0 | 104-110 | RG... <XU10J2TE>

04.96-03.99	0 451 10 P 3261	O
	1 457 43 S 2200	L
	0 450 90 F 2161 ¹	K
KL	1 987 43 M 2007	I
	1 987 43 R 2307 ⁸	I

406 [D8/D9] 2.0 i 16V

2,0 | 97 | RFV <XU10J4R>

04.99-06.04	0 451 10 P 3355	O
	1 457 43 S 2200	L
	0 450 90 F 2161 ¹	K
KL	1 987 43 M 2007	I
	1 987 43 R 2307 ⁸	I

2,0 | 97-99 | RFV <XU10J4R>

10.95-03.99	0 451 10 P 3261	O
04.99-02.05	0 451 10 P 3355	O
10.95-02.05	1 457 43 S 2200	L
	0 450 90 F 2161 ¹	K
KL	1 987 43 M 2007	I
	1 987 43 R 2307 ⁸	I

2,0 | 97-99 | R6E <XU10J4R>

12.95-03.99	0 451 10 P 3261	O
	1 457 43 S 2200	L
	0 450 90 F 2161 ¹	K
KL	1 987 43 M 2007	I
	1 987 43 R 2307 ⁸	I

2,0 | 99/100 | RFN <EW10J4>; RFR <EW10J4>

04.99-02.05	0 451 10 P 3355	O
	1 457 43 S 2200	L
	0 450 90 F 2161 ¹	K





04.99-02.05	KL	1987 43 M 2007	I
		1987 43 R 2307 ⁸	I

406 [D8/D9] 2.1 D Turbo

2,1|80-81|P8C <XUD11BTE>

12.95-03.99		0 451 10 P 3261	O
		1 457 43 S 2200	L
		1 457 42 N 9291	K
	KL	1987 43 M 2007	I
		1987 43 R 2307 ⁸	I

406 [D8/D9] 2.2 HDi

2,2|98|4HX <DW12TED4>

03.00-02.05		0 451 10 P 3355	O
		1 457 43 S 2200	L
Org.-Nr. →9001	03.00-07.01	1 457 03 N0013/1	K
	XXX	1 457 03 N0013/1	K
Org.-Nr. 9002→	08.01-02.05	1 457 07 N 0000	K
	03.00-02.05	1987 43 M 2007	I
	KL	1987 43 R 2307 ⁸	I

406 [D8/D9] 2.2 i 16V

2,2|116|3FZ <EW12J4>

04.99-02.05		0 451 10 P 3355	O
		1 457 43 S 2200	L
		0 450 90 F 2161 ¹	K
	KL	1987 43 M 2007	I
		1987 43 R 2307 ⁸	I

406 [D8/D9] 3.0 i

3,0|140-143/150|XFX <ES9J4S>; XfZ <ES9J4>

08.96-02.05		0 451 10 P 3261	O
		1 457 43 S 2200	L
		0 450 90 F 2161 ¹	K
	KL	1987 43 M 2007	I
		1987 43 R 2307 ⁸	I

407

407 1.6 HDi

1,6|80|9H... <DV6TED4>

05.04-02.11		1 457 42 P 9238	O
		1 457 43 S 3327	L
		0 450 90 N 7006 ¹	K
Org.-Nr. →11437	05.04-03.08	1987 43 M 2112	I
		1987 43 R 2412 ⁸	I
Org.-Nr. 11438→	04.08-02.11	1987 43 R 2311 ⁸	I

407 1.8

1,8|85|6FZ <EW7J4>

05.04-10.05		0 451 10 P 3355	O
		1 457 43 S 3591	L
		0 450 90 F 2161 ¹	K
		1987 43 M 2112	I
		1987 43 R 2412 ⁸	I



1,8 92 6FY <EW7A>	10.05-02.11	1 457 42 P 9249	O
		1 457 43 S 3591	L
		0 450 90 F 2161 ¹	K

Org.-Nr. →11437	10.05-03.08	1987 43 M 2112	I
		1987 43 R 2412 ⁸	I

Org.-Nr. 11438→	04.08-02.11	1987 43 R 2311 ⁸	I
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407 2.0

2,0|100|RFN <EW10J4>

05.04-11.05		0 451 10 P 3355	O
	LBE	1 457 43 S 3591	L
		0 450 90 F 2161 ¹	K
		1987 43 M 2112	I
		1987 43 R 2412 ⁸	I

2,0|103|RFJ <EW10A>

10.05-02.11		1 457 42 P 9249	O
		1 457 43 S 3591	L
		0 450 90 F 2161 ¹	K
Org.-Nr. →11437	10.05-03.08	1987 43 M 2112	I
		1987 43 R 2412 ⁸	I
Org.-Nr. 11438→	04.08-02.11	1987 43 R 2311 ⁸	I

407 2.0 HDi

2,0|100-103|RH... <DW10BTED4>

05.04-02.11		1 457 42 P 9249	O
		1 457 43 S 3596	L
		1 457 43 N 1723	K
Org.-Nr. →11437	05.04-03.08	1987 43 M 2112	I
		1987 43 R 2412 ⁸	I

Org.-Nr. 11438→	04.08-02.11	1987 43 R 2311 ⁸	I
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2,0|100-103|RHR <DW10BTED4>

07.07-06.09		1 457 42 P 9249	O
		1 457 43 S 3596	L
		1 457 43 N 1723	K
Org.-Nr. →11437	07.07-03.08	1987 43 M 2112	I
		1987 43 R 2412 ⁸	I
Org.-Nr. 11438→	04.08-06.09	1987 43 R 2311 ⁸	I

407 2.0 HDi, HDi 16V

2,0|100-110/120|RH... <DW10CTED4 FAP>; RHE <DW10CTED4 FAP>; RHH <DW10CTED4 FAP>

07.09-12.11		1 457 42 P 9249	O
		1 457 43 S 3596	L
		F026 40 N 2120	K
		1987 43 R 2311 ⁸	I

407 2.2

2,2|116|3FZ <EW12J4>

05.04-10.05		0 451 10 P 3355	O
	LBE	1 457 43 S 3591	L
		0 450 90 F 2161 ¹	K
		1987 43 M 2112	I
		1987 43 R 2412 ⁸	I





◀ 407 2.2

2,2 120 3FY <EW12J4 / L5>			
	10.05-06.09	0 451 10 P 3355	O
		LBE 1 457 43 S 3591	L
		0 450 90 F 2161 ¹	K
Org.-Nr. →11437	10.05-03.08	1 987 43 M 2112	I
		1 987 43 R 2412 ⁸	I
Org.-Nr. 11438→	04.08-06.09	1 987 43 R 2311 ⁸	I

407 2.2 HDi

2,2 120-125 4H... <DW12BTED4>			
	05.06-07.10	1 457 42 P 9249	O
Org.-Nr. →11437	05.06-03.08	1 987 43 M 2112	I
		1 987 43 R 2412 ⁸	I
Org.-Nr. 11438→	04.08-07.10	1 987 43 R 2311 ⁸	I

407 2.7 HDi

2,7 150 UHZ <DT17TED4>			
	10.05-06.09	1 457 42 P 9307	O
		F 026 40 N 2004	K
Org.-Nr. →11437	10.05-03.08	1 987 43 M 2112	I
		1 987 43 R 2412 ⁸	I
Org.-Nr. 11438→	04.08-06.09	1 987 43 R 2311 ⁸	I

407 3.0

3,0 155 XFV <ES9A>			
	05.04-06.09	0 451 10 P 3355	O
		LBE 1 457 43 S 3591	L
		0 450 90 F 2161 ¹	K
	05.04-12.06	1 987 43 M 2112	I
		1 987 43 R 2412 ⁸	I
Org.-Nr. →11437	10.05-03.08	1 987 43 M 2112	I
		1 987 43 R 2412 ⁸	I
Org.-Nr. 11438→	04.08-06.09	1 987 43 R 2311 ⁸	I

407 3.0 HDi 24V

3,0 177 X8Z <DT20C>			
	07.09-12.11	F 026 40 P 7155	O
		1 987 43 R 2311 ⁸	I

505

505 2.0 Blue HDi

2,0 110 AHX <DW10FD>			
	01.13→	0 451 10 P 3355	O
		1 457 43 S 3596	L
		1 987 43 R 2549 ⁸	I

508

508 1.6 BlueHDi

1,6 85/88 BHX <DV6FC>; BHZ <DV6FC>			
	10.14→	F 026 40 P 7082	O
		1 987 43 R 2549 ⁸	I

508 1.6 HDi

1,6 82/84 9H... <DV6C>			
	10.10→	1 457 42 P 9238	O
		F 026 40 S 0220	L
		1 987 43 R 2549 ⁸	I



508 1.6 THP

1,6 110 5GX <EP6FDT MD>			
	03.14→	1 457 42 P 9249	O
		F 026 40 S 0219	L
		1 987 43 R 2549 ⁸	I

1,6 | 110/120 | 5FM <EP6CDT M>; 5FN <EP6CDT>

	11.10→	1 457 42 P 9249	O
		F 026 40 S 0219	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2549 ⁸	I

1,6 | 115 | 5FV <EP6CDT>

	11.10→	1 457 42 P 9249	O
		F 026 40 S 0219	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2549 ⁸	I

1,6 | 120/121 | 5GY <EP6FDT M>; 5GZ <EP6FDT>

	03.14→	1 457 42 P 9249	O
		F 026 40 S 0219	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2549 ⁸	I

508 1.6 VTi

1,6 85 5FH <EP6C>			
	11.10→	1 457 42 P 9249	O
		F 026 40 S 0050	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2549 ⁸	I

1,6 | 88 | 5FS <EP6C>

	10.10→	1 457 42 P 9249	O
		F 026 40 S 0050	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2549 ⁸	I

508 2.0 Blue HDi, HDi

2,0 100/110/132 AH... <DW10FD>; AHR <DW10FD>; AHW <DW10FC FAP>; AHX <DW10FD>			
	01.13→	0 451 10 P 3355	O
		1 457 43 S 3596	L
		1 987 43 R 2549 ⁸	I

508 2.0 HDi

2,0 100-103 RH... <DW10BTED4>			
	10.10→	1 457 42 P 9249	O
		1 457 43 S 3596	L
		1 457 43 N 1723	K
		1 987 43 R 2549 ⁸	I

2,0 | 100-103 | RH... <DW10CTED4>

	11.10→	1 457 42 P 9249	O
		1 457 43 S 3596	L
		F 026 40 N 2120	K
		1 987 43 R 2549 ⁸	I

2,0 | 120 | RHH <DW10CTED4 FAP>

	10.10→	1 457 42 P 9249	O
		1 457 43 S 3596	L
		F 026 40 N 2120	K
		1 987 43 R 2549 ⁸	I



508 2.0 HDi HYbrid4

2,0 120-147 RHC <DW10CTED4/HYbrid>			
09.11→	0 451 10 P 3355	O	
	1 457 43 S 3596	L	
	F 026 40 N 2120	K	
	1 987 43 R 2549 ⁸	I	

508 2.2 HDi

2,2 150 4HL <DW12C>			
10.10→	1 457 42 P 9249	O	
	1 457 43 S 3596	L	
	1 987 43 R 2549 ⁸	I	

605

605 2.0

2,0 79 R5A <XU102C>			
10.89-05.99	0 451 10 P 3261	O	
	1 457 43 S 3250	L	
	0 450 90 F 4058 ¹	K	

605 2.0 i

2,0 94 R6A <XU10J2>			
10.89-05.99	0 451 10 P 3261	O	
	1 457 43 S 3250	L	
	0 450 90 F 5095 ¹	K	

605 2.0 i Turbo, i 16V

2,0 97-99/104-110 RFV <XU10J4R KAT.>; RGX <XU10J2TE KAT.>			
07.94-05.99	0 451 10 P 3261	O	
	1 457 43 S 3250	L	
Org.-Nr. →7237	07.94-09.96	0 450 90 F 5095 ¹	K
Org.-Nr. 7238→	10.96-05.99	0 450 90 F 2161 ¹	K

605 2.0 i 16V

2,0 97-99 R6E <XU10J4R KAT.>			
07.94-05.99	0 451 10 P 3261	O	
	1 457 43 S 3250	L	
Org.-Nr. →7237	07.94-09.96	0 450 90 F 5095 ¹	K
Org.-Nr. 7238→	10.96-05.99	0 450 90 F 2161 ¹	K

605 2.1 D Turbo

2,1 80-81 PHZ <XUD11ATE>; P8A <XUD11ATE>; P8B <XUD11ATE>			
06.89-10.96	0 451 10 P 3261	O	
	1 457 43 S 3250	L	
	BO 1 457 42 N 9289	K	
	CAV 1 457 43 N 4200 ²	K	

2,1 80-81 P8C <XUD11BTE>			
07.94-05.99	0 451 10 P 3261	O	
	1 457 43 S 3250	L	
	1 457 42 N 9291	K	

605 2.5 D Turbo

2,5 94-96 THY <DK5ATE>			
07.94-05.99	0 451 10 P 3238	O	
	1 457 43 S 3250	L	
	BO 1 457 42 N 9289	K	



605 3.0 i

3,0 123-125 UFZ <ZPJ KAT.>			
07.93-05.99	0 451 10 P 3238	O	
	1 457 43 S 3250	L	
Org.-Nr. →7237	07.93-09.96	0 450 90 F 5095 ¹	K
Org.-Nr. 7238→	10.96-05.99	0 450 90 F 2161 ¹	K

3,0 | 140-143 | XFZ <ES9J4>

03.97-05.99	0 451 10 P 3261	O	
	1 457 43 S 3250	L	
	0 450 90 F 5095 ¹	K	

605 3.0 i 24V

3,0 147 UKZ <ZPJ4 KAT.>			
07.93-05.99	0 451 10 P 3238	O	
	1 457 43 S 3250	L	
	0 450 90 F 5095 ¹	K	

607 [Z8/Z9]

607 [Z8/Z9] 2.0 HDi

2,0 79/80 RHS <DW10ATED/FAP>; RHZ <DW10ATED>			
03.00-12.07	0 451 10 P 3355	O	
03.00-11.04	1 457 43 S 2200	L	
03.00-12.07	1 457 07 N 0000	K	
	1 987 43 R 2399 ⁸	I	

2,0 | 100 | RH... <DW10BTED4>

03.06-12.09	1 457 42 P 9249	O	
	1 457 43 N 1723	K	
	1 987 43 R 2399 ⁸	I	

607 [Z8/Z9] 2.0 i 16V

2,0 100 RFN <EW10J4>			
03.00-11.04	0 451 10 P 3355	O	
LBE	1 457 43 S 2200	L	
	0 450 90 F 2161 ¹	K	
	1 987 43 R 2399 ⁸	I	

607 [Z8/Z9] 2.2 HDi

2,2 98 4HX <DW12TED4>			
03.00-12.07	0 451 10 P 3355	O	
	1 457 43 S 2200	L	
12.04-12.07	1 457 07 N 0000	K	
Org.-Nr. →8938	03.00-05.01	1 457 03 N0013/1	K
Org.-Nr. 8939→	06.01-11.04	1 457 07 N 0000	K
	03.00-12.07	1 987 43 R 2399 ⁸	I

2,2 | 125 | 4H... <DW12BTED4>

05.06-04.09	1 457 42 P 9249	O	
	1 987 43 R 2399 ⁸	I	

607 [Z8/Z9] 2.2 i, i 16V

2,2 116/120 3FY <EW12J4>; 3FZ <EW12J4>			
03.00-12.07	0 451 10 P 3355	O	
LBE	1 457 43 S 2200	L	
	0 450 90 F 2161 ¹	K	
	1 987 43 R 2399 ⁸	I	





607 [Z8/Z9] 2.7 HDi			
2,7 150 UHZ <DT17TED4>			
12.04-12.10	1 457 42	P9307	O
	F 026 40	N 2004	K
	1 987 43	R 2399⁸	I

607 [Z8/Z9] 3.0 i			
3,0 152-154 XFX <ES9J4S>			
03.00-11.04	0 451 10	P 3261	O
	1 457 43	S 2200	L
	0 450 90	F 2161¹	K
	1 987 43	R 2399⁸	I

3,0 155 XFV <ES9A>			
12.04-01.09	0 451 10	P 3355	O
	0 450 90	F 2161¹	K
	1 987 43	R 2399⁸	I

806

806 1.8 i			
1,8 73 LFW <XU7JP>			
Org.-Nr. →8239	07.95-06.99	0 451 10	P 3261 O
Org.-Nr. 8240→	07.99-08.02	0 451 10	P 3355 O
	07.95-08.02	1 457 43	S 2200 L
		0 450 90	F 2161¹ K
	3FE	1 987 43	M 2060 I

806 1.9 D Turbo

1,9 66-68 DHX <XUD9TE>; D8B <XUD9TE>			
12.94-08.02	0 451 10	P 3261	O
	1 457 43	S 2200	L
	1 457 42	N 9291	K
	3FE	1 987 43	M 2060 I

806 2.0 HDi

2,0 80 RHZ <DW10ATED>			
08.99-08.02	0 451 10	P 3355	O
	1 457 43	S 2200	L
	1 457 03	N0013/1	K
	3FE	1 987 43	M 2060 I

2,0 81 RHW <DW10ATED4/L4>			
06.00-08.02	0 451 10	P 3355	O
	1 457 43	S 2200	L
Org.-Nr. →8910	06.00-04.01	1 457 03	N0013/1 K
Org.-Nr. 8911→	05.01-08.02	1 457 07	N 0000 K
	06.00-08.02	3FE	1 987 43 M 2060 I

806 2.0 i

2,0 89-90 RFU <XU10J2>			
Org.-Nr. →8239	06.94-06.99	0 451 10	P 3261 O
Org.-Nr. 8240→	07.99-08.02	0 451 10	P 3355 O
	06.94-08.02	1 457 43	S 2200 L
Org.-Nr. →7160	06.94-06.96	0 450 90	F 5030¹ K
Org.-Nr. 7161→	07.96-08.02	0 450 90	F 2161¹ K
	06.94-08.02	3FE	1 987 43 M 2060 I

806 2.0 i Turbo

2,0 108-110 RGX <XU10J2TE>			
Org.-Nr. →8239	06.94-06.99	0 451 10	P 3261 O
Org.-Nr. 8240→	07.99-08.02	0 451 10	P 3355 O



	06.94-08.02	1 457 43	S 2200 L
Org.-Nr. →7160	06.94-06.96	0 450 90	F 5030¹ K
Org.-Nr. 7161→	07.96-08.02	0 450 90	F 2161¹ K
	06.94-08.02	3FE	1 987 43 M 2060 I

806 2.0 i 16V

2,0 97-99 RFV <XU10J4R>			
Org.-Nr. →8239	05.98-06.99	0 451 10	P 3261 O
Org.-Nr. 8240→	07.99-09.00	0 451 10	P 3355 O
	05.98-09.00	1 457 43	S 2200 L
		0 450 90	F 2161¹ K
	3FE	1 987 43	M 2060 I

2,0 100 RFN <EW10J4>			
	09.00-08.02	0 451 10	P 3355 O
		1 457 43	S 2200 L
		0 450 90	F 2161¹ K
	3FE	1 987 43	M 2060 I

806 2.1 D Turbo

2,1 80-81 P8C <XUD11BTE>			
	04.96-08.00	KL	0 451 10 P 3261 O
Org.-Nr. →8239	04.96-06.99	KL	0 451 10 P 3261 O
Org.-Nr. 8240→	07.99-08.00	KL	0 451 10 P 3355 O
	04.96-08.00		1 457 43 S 2200 L
Org.-Nr. →7302	04.96-11.96		1 457 42 N 9291 K
Org.-Nr. 7303→	12.96-08.00		1 457 43 N 1702 K
	04.96-08.00	3FE	1 987 43 M 2060 I

807

807 2.0 HDi

2,0 81 RH... <DW10ATED4/FAP>			
	06.02-12.06	0 451 10	P 3355 O
Org.-Nr. →10121	06.02-08.04	1 457 43	S 2200 L
	06.02-12.06	1 457 07	N 0000 K
		1 987 43	M 2091 I

2,0 81 RHW <DW10ATED4>			
	06.02-12.06	0 451 10	P 3355 O
		1 457 43	S 2200 L
		1 457 07	N 0000 K
		1 987 43	M 2091 I

2,0 88/100 RHK <DW10UTED4>; RHR <DW10BTED4>			
	03.06-05.10	1 457 42	P 9249 O
		F 026 40	S 0058 L
		1 457 43	N 1723 K
		1 987 43	M 2091 I

2,0 100/120 RHD <DW10CB PEF DTR>; RHH <DW10CTED4 FAP>			
	06.10-12.13	1 457 42	P 9249 O
		F 026 40	S 0058 L
		F 026 40	N 2120 K
Org.-Nr. →12256	06.10-06.10	1 987 43	M 2091 I

807 2.0 i 16V

2,0 100 RFN <EW10J4>			
	06.02-05.06	0 451 10	P 3355 O
		1 457 43	S 2200 L
		0 450 90	F 2161¹ K
		1 987 43	M 2091 I



2,0 103 RFJ <EW10A>	10.05-05.10	1 457 42 P 9249	O
		1 457 43 S 2200	L
		1 987 43 M 2091	I

807 2.2 HDi

2,2 94 4HW <DW12TED4/FAP>	06.02-07.06	0 451 10 P 3355	O
		1 457 43 S 2200	L
		1 457 07 N 0000	K
		1 987 43 M 2091	I

2,2 120-125 4H... <DW12BTED4>	09.07-05.10	1 457 42 P 9249	O
		F 026 40 S 0058	L
		1 987 43 M 2091	I

807 2.2 i 16V

2,2 116 3FZ <EW12J4>	06.02-05.06	0 451 10 P 3355	O
		1 457 43 S 2200	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2091	I

807 3.0 i

2,9 152 XFW <ES9J4S>	06.02-05.06	0 451 10 P 3261	O
		1 457 43 S 2200	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2091	I

1007

1007 1.4

1,4 54/65 KFU <ET3J4>; KJV <TU3A/L5>; KJV <TU3JP>	04.05-02.11	1 457 42 P 9249	O
		LBE 1 457 43 S 3158	L
		SBE 1 457 43 S 3159	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

1007 1.4 HDi

1,4 50 8HX <DV4TD>; 8HZ <DV4TD/CEE2000>	04.05-01.09	1 457 42 P 9238	O
		1 457 43 S 3076	L
		IHI 0 450 90 N 6460 ¹	K
Org.-Nr. 10634→	01.06-01.09	K96,XHI 0 450 90 N7007 ¹	K
	04.05-01.09	0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

1007 1.6

1,6 80 NFU <TU5JP4>	04.05-02.11	1 457 42 P 9249	O
		LBE 1 457 43 S 3159	L
		SBE 1 457 43 S 3159	L



	04.05-02.11	0 450 90 F 2161 ¹	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

1007 1.6 HDi

1,6 80 9HZ <DV6TED4>	03.07-02.11	1 457 42 P 9238	O
		1 457 43 S 3160	L
		0 450 90 N 7006 ¹	K
		0 986 62 A 8501 ⁸	I
		1 987 43 M 2079	I
		1 987 43 R 2379 ⁸	I

2008

2008 1.2 THP

1,2 81 HNV <EB2DT M>	04.16→	0 451 10 P 3355	O
		F 026 40 S 0517	L
		1 987 43 R 2436 ⁸	I
	2FE	1 987 43 M 2136	I

1,2 | 81/96 | HNY <EB2DTS>; HNZ <EB2DT>

	02.15→	0 451 10 P 3355	O
		F 026 40 S 0517	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2436 ⁸	I
	2FE	1 987 43 M 2136	I

2008 1.2 VTi

1,2 60 HMZ <EB2>; HMZ <EB2F>	03.13→	0 451 10 P 3355	O
		F 026 40 S 0376	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2436 ⁸	I
	2FE	1 987 43 M 2136	I

2008 1.4 HDi

1,4 50 8H... <DV4C>	03.13→	1 457 42 P 9238	O
		F 026 40 S 0220	L
		1 987 43 R 2436 ⁸	I
	2FE	1 987 43 M 2136	I

2008 1.6 BlueHdi, HDi

1,6 55/73/85/88 BHW <DV6FE>; BHX <DV6FC>; BHY <DV6FD>; BHZ <DV6FC>	03.14→	F 026 40 P 7082	O
		1 987 43 R 2436 ⁸	I
	2FE	1 987 43 M 2136	I

2008 1.6 HDi

1,6 68/84 9HD <DV6C>; 9HP <DV6DTE>	03.13→	1 457 42 P 9238	O
		F 026 40 S 0220	L
		1 987 43 R 2436 ⁸	I
	2FE	1 987 43 M 2136	I





2008 1.6 VTi

1,6 88 5FS <EP6C>			
03.13→	1 457 42	P 9249	O
	F 026 40	S 0050	L
	0 450 90	F 2161 ¹	K
	1 987 43	R 2436 ⁸	I
2FE	1 987 43	M 2136	I

3008

3008 1.2 THP

1,2 96 HNY <EB2DTS>			
02.15→	0 451 10	P 3355	O
	F 026 40	S 0517	L
	0 986 62	A 8510 ⁸	I
	1 987 43	R 5522 ⁸	I
2FE	1 987 43	M 5026	I

3008 1.6 HDi

1,6 80 9HZ <DV6TED4/FAP>			
05.09→	1 457 42	P 9238	O
	1 457 43	S 3160	L
	0 450 90	N 7006 ¹	K
	0 986 62	A 8510 ⁸	I
	1 987 43	R 5522 ⁸	I
2FE	1 987 43	M 5026	I

1,6 82/84 9HD <DV6C>; 9HR <DV6C>			
11.09→	1 457 42	P 9238	O
	F 026 40	S 0220	L
	0 986 62	A 8510 ⁸	I
	1 987 43	R 5522 ⁸	I
2FE	1 987 43	M 5026	I

1,6 85/88 BHX <DV6FC>; BHZ <DV6FC>			
03.14→	F 026 40	P 7082	O
	0 986 62	A 8510 ⁸	I
	1 987 43	R 5522 ⁸	I
2FE	1 987 43	M 5026	I

3008 1.6 i

1,6 88 5FW <EP6>			
05.09→	1 457 42	P 9249	O
	F 026 40	S 0050	L
	0 450 90	F 2161 ¹	K
	0 986 62	A 8510 ⁸	I
	1 987 43	R 5522 ⁸	I
2FE	1 987 43	M 5026	I

3008 1.6 THP

1,6 110 5FX <EP6DT>			
05.09→	1 457 42	P 9249	O
	F 026 40	S 0151	L
Org.-Nr. →11920	05.09-07.09	F 026 40	S 0219
Org.-Nr. 11921→	08.09→	F 026 40	S 0219
	05.09→	0 986 62	A 8510 ⁸
		1 987 43	R 5522 ⁸
2FE	1 987 43	M 5026	I

1,6 110/120 5FE <EP6CDT MD>; 5FM <EP6CDT M>			
01.11→	1 457 42	P 9249	O
	F 026 40	S 0219	L
	0 450 90	F 2161 ¹	K



01.11→	0 986 62	A 8510 ⁸	I
	1 987 43	R 5522 ⁸	I
2FE	1 987 43	M 5026	I

1,6 115 5FV <EP6CDT>			
05.09→	1 457 42	P 9249	O
	F 026 40	S 0219	L
	0 450 90	F 2161 ¹	K
	0 986 62	A 8510 ⁸	I
	1 987 43	R 5522 ⁸	I
2FE	1 987 43	M 5026	I

1,6 120-121 5GZ <EP6FDT>			
09.13→	1 457 42	P 9249	O
	F 026 40	S 0219	L
	0 986 62	A 8510 ⁸	I
	1 987 43	R 5522 ⁸	I
2FE	1 987 43	M 5026	I

3008 1.6 VTi

1,6 88 5FS <EP6C>			
09.09→	1 457 42	P 9249	O
	F 026 40	S 0050	L
	0 450 90	F 2161 ¹	K
	0 986 62	A 8510 ⁸	I
	1 987 43	R 5522 ⁸	I
2FE	1 987 43	M 5026	I

3008 2.0 BlueHDi, HDi

2,0 100/110 AHR <DW10FD>; AHS <DW10FD>; AHX <DW10FD>			
03.14→	0 451 10	P 3355	O
	F 026 40	S 0150	L
	0 986 62	A 8510 ⁸	I
	1 987 43	R 5522 ⁸	I
2FE	1 987 43	M 5026	I

3008 2.0 HDi

2,0 100/110/120 RHD <DW10CB PEF DTR>; RHE <DW10CTED4 FAP>; RHH <DW10CTED4 FAP>			
05.09→	1 457 42	P 9249	O
	F 026 40	S 0150	L
Org.-Nr. →13996	05.09-03.15	F 026 40	N 2120
Org.-Nr. 13997→	04.15→	F 026 40	N 2109
	05.09→	0 986 62	A 8510 ⁸
		1 987 43	R 5522 ⁸
2FE	1 987 43	M 5026	I

3008 2.0 HDi HYbrid4

2,0 120-147 RHC <DW10CTED4/HYbrid>			
09.10→	0 451 10	P 3355	O
	F 026 40	S 0150	L
Org.-Nr. →13996	09.10-03.15	F 026 40	N 2120
Org.-Nr. 13997→	04.15→	F 026 40	N 2109
	09.10→	0 986 62	A 8510 ⁸
		1 987 43	R 5522 ⁸
2FE	1 987 43	M 5026	I

4007

4007 2.0 i, i 4x4			
2,0 108 AFZ <4B11 MMC>			
11.10-11.12	0 986 45	P 2041	O



11.10-11.12	LBE	F 026 40 S0200	L
		1987 43 M 2216	I
		1987 43 R 2416 ⁸	I

4007 2.2 HDi 4x4

2,2 115 4HK <DW12ME5>; 4HN <DW12METED4 /FAP>			
09.07-11.12		1 457 42 P 9249	O
	LBE	F 026 40 S0200	L
		1987 43 M 2216	I
		1987 43 R 2416 ⁸	I

4007 2.4 i 4x4

2,4 125 SF... <4B12 MMC>			
11.07-11.12		0 986 45 P 2041	O
	LBE	F 026 40 S0200	L
		1987 43 M 2216	I
		1987 43 R 2416 ⁸	I

4008

4008 1.6 HDi, HDi 4x4

1,6 82/84 9HD <DV6C>; 9HR <DV6C>			
03.12→		1 457 42 P 9238	O
		F 026 40 S 0220	L
		1987 43 M 2216	I
		1987 43 R 2416 ⁸	I

4008 1.6 i

1,6 85 NKZ <4A92 MMC>			
03.12→		0 986 45 P 2041	O
Org.-Nr. →13114	03.12-10.12	F 026 40 S0200	L
Org.-Nr. 13115→	11.12→	F 026 40 S0353	L
	03.12→	1987 43 M 2216	I
		1987 43 R 2416 ⁸	I

4008 1.8 HDi, HDi 4x4

1,8 103/110 6HZ <4N13 MMC>			
03.12→		0 986 45 P 2041	O
		1987 43 M 2216	I
		1987 43 R 2416 ⁸	I

4008 2.0 i, i 4x4

2,0 110-113 AF... <4B11 MMC>			
03.12→		0 986 45 P 2041	O
Org.-Nr. →13114	03.12-10.12	F 026 40 S0200	L
Org.-Nr. 13115→13408	11.12-08.13	F 026 40 S0353	L
Org.-Nr. 13409→	09.13→	F 026 40 S0353	L
	03.12→	1987 43 M 2216	I
		1987 43 R 2416 ⁸	I

5008

5008 1.2 e-THP

1,2 96 HNY <EB2DTS>			
02.15→		0 451 10 P 3355	O
		F 026 40 S0517	L



5008 1.6

1,6 88 5FS <EP6C>			
09.09→		1 457 42 P 9249	O
		F 026 40 S 0050	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8510 ⁸	I
		1987 43 R 5522 ⁸	I
2FE		1987 43 M 5026	I

1,6 | 88 | 5FW <EP6>

09.09→		1 457 42 P 9249	O
		F 026 40 S 0050	L
		0 986 62 A 8510 ⁸	I
		1987 43 R 5522 ⁸	I
2FE		1987 43 M 5026	I

5008 1.6 HDi

1,6 80 9HZ... <DV6TED4/FAP>			
09.09-12.10		1 457 42 P 9238	O
		1 457 43 S 3160	L
		0 450 90 N 7006 ¹	K
		0 986 62 A 8510 ⁸	I
		1987 43 R 5522 ⁸	I
2FE		1987 43 M 5026	I

1,6 | 82/84 | 9HD <DV6C>; 9HR <DV6C>

11.09→		1 457 42 P 9238	O
		F 026 40 S 0220	L
		0 986 62 A 8510 ⁸	I
		1987 43 R 5522 ⁸	I
2FE		1987 43 M 5026	I

1,6 | 85/88 | BHX <DV6FC>; BHZ <DV6FC>

03.14→		F 026 40 P 7082	O
		0 986 62 A 8510 ⁸	I
		1987 43 R 5522 ⁸	I
2FE		1987 43 M 5026	I

5008 1.6 THP

1,6 110/120 5FE <EP6CDT MD>; 5FM <EP6CDT M>			
09.12→		1 457 42 P 9249	O
		F 026 40 S 0219	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8510 ⁸	I
		1987 43 R 5522 ⁸	I
2FE		1987 43 M 5026	I

1,6 | 115 | 5FV <EP6CDT>

09.09→		1 457 42 P 9249	O
		F 026 40 S 0219	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8510 ⁸	I
		1987 43 R 5522 ⁸	I
2FE		1987 43 M 5026	I

1,6 | 121 | 5GZ <EP6FDT>

09.13→		1 457 42 P 9249	O
		F 026 40 S 0219	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8510 ⁸	I





◀ 5008 1.6 THP

09.13→	1 987 43 R 5522 ⁸	I
2FE	1 987 43 M 5026	I

5008 2.0 BlueHdi

2,0 100/110 AHR <DW10FD>; AHS <DW10FD>		
11.14→	0 451 10 P 3355	O
	F 026 40 S 0150	L
	0 986 62 A 8510 ⁸	I
	1 987 43 R 5522 ⁸	I
2FE	1 987 43 M 5026	I

5008 2.0 HDi

2,0 100/110/120 RHD <DW10CB PEF DTR>; RHE <DW10CTED4 FAP>; RHH <DW10CTED4 FAP>		
09.09→	1 457 42 P 9249	O
	F 026 40 S 0150	L
Org.-Nr. →13996	09.09-03.15	F 026 40 N 2120 K
Org.-Nr. 13997→	04.15→	F 026 40 N 2109 K
	09.09→	0 986 62 A 8510 ⁸ I
		1 987 43 R 5522 ⁸ I
2FE	1 987 43 M 5026	I

2,0 | 110 | AHX <DW10FD>

03.14→	1 457 42 P 9249	O
	F 026 40 S 0150	L
	0 986 62 A 8510 ⁸	I
	1 987 43 R 5522 ⁸	I
2FE	1 987 43 M 5026	I

PLYMOUTH

Acclaim

Acclaim 3.0 LX

3,0 104 EFA		
08.90-08.95	0 451 10 P 3251	O
09.90-08.95	0 451 10 P 3219	O
09.88-08.95	1 457 42 S 9957	L

Prowler

Prowler 3.5 i 24V

3,5 157/186 EGE; EGG		
01.96-12.01	0 451 10 P 3219	O
	0 451 10 P 3251	O
	1 457 42 S 9957	L

Voyager

Voyager 2.5

2,5 74		
09.90-08.95	0 451 10 P 3219	O

Voyager 3.0

3,0 112 EFA		
09.95-08.00	0 451 10 P 3219	O

Voyager 3.8 V6

3,8 122-134 EGH		
09.96-08.99	0 451 10 P 3219	O



PONTIAC

Aztek

Aztek 3.4 , 4x4

3,4 138 LA1		
09.00-08.05	0 451 10 P 3079	O

Bonneville

Bonneville 3.8

3,8 153 L36		
09.99-05.05	0 451 10 P 3079	O
3,8 167 L67		
09.93-08.95	0 451 10 P 3079	O
3,8 179 L67		
09.99-08.03	0 451 10 P 3079	O

Firebird

Firebird 3.4

3,4 109 L32		
09.92-08.95	0 451 10 P 3079	O

Firebird 3.8

3,8 143 L36		
09.94-09.02	0 451 10 P 3079	O

Grand Am

Grand Am 2.2

2,2 104 L61		
09.01-08.05	F 026 40 P 7016	O

Grand Am 2.3 16V

2,3 112-119 LD2		
09.87-08.95	0 451 10 P 3079	O

Grand Am 3.1

3,1 114 L82		
09.93-08.98	0 451 10 P 3079	O

Grand Am 3.4 , V6

3,4 127-131 LA1		
09.98-08.05	0 451 10 P 3079	O

Grand Prix

Grand Prix 3.1

3,1 120/131 LG8; L82		
09.93-08.03	0 451 10 P 3079	O

Grand Prix 3.8 , Turbo

3,8 145-149/179/194 L26; L32; L36; L67		
09.96-08.08	0 451 10 P 3079	O



G5

G5 2.2

2,2 110 L61	09.06-08.08	F 026 40 P 7016	0
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Montana

Montana 3.4 , AWD

3,4 138 LA1	09.98-08.05	0 451 10 P 3079	0
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Montana 3.5 4x4

3,5 149 LX9	09.04-08.06	0 451 10 P 3079	0
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Solstice

Solstice 2.0

2,0 194 5LNF	09.06-08.09	F 026 40 P 7016	0
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Solstice 2.4

2,4 132 LE5	09.05-08.09	F 026 40 P 7016	0
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Sunfire

Sunfire 2.2 i

2,2 104 L61	09.01-06.05	F 026 40 P 7016	0
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Sunfire 2.2 i, i GT

2,2 86/90 LN2	09.94-08.02	0 451 10 P 3079	0
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Trans Sport

Trans Sport 3.1

3,1 90-104 LG6	09.94-08.95	0 451 10 P 3079	0
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Trans Sport 3.4

3,4 134-137 LA1	09.95-08.98	0 451 10 P 3079	0
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Trans Sport 3.8

3,8 112-127 L27	09.91-08.95	0 451 10 P 3079	0
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PORSCHE

Boxster [986/987]

Boxster [986/987] 2.5

2,5 150 M96.20	10.96-08.99	1 457 42 P 9144	0
		XXX 0 450 90 F 5940 ¹	K
		1 987 43 M 2200	I
		1 987 43 R 2407 ⁸	I

Boxster [986/987] 2.7

2,7 162 M96.22	09.99-08.02	1 457 42 P 9144	0
	09.99-08.01	XXX 0 450 90 F 5940 ¹	K
	09.99-08.02	1 987 43 M 2200	I
		1 987 43 R 2407 ⁸	I

2,7|168|M96.23

	09.02-08.04	1 457 42 P 9144	0
		1 987 43 M 2200	I
		1 987 43 R 2407 ⁸	I

2,7|176/180|M96.25; M97.20

	09.04-12.08	1 457 42 P 9144	0
		F 026 40 S 0131	L
		1 987 43 M 2007	I
		1 987 43 R 2407 ⁸	I

Boxster [986/987] 2.9

2,9 188-193 MA1.20	02.09-09.12	F 026 40 S 0131	L
		1 987 43 M 2007	I
		1 987 43 R 2407 ⁸	I

Boxster [986/987] 3.2

3,2 185 M96.21	09.99-08.02	1 457 42 P 9144	0
	09.99-08.01	XXX 0 450 90 F 5940 ¹	K
	09.99-08.02	1 987 43 M 2200	I
		1 987 43 R 2407 ⁸	I

3,2|191-196|M96.24

	09.02-08.04	1 457 42 P 9144	0
		1 987 43 M 2200	I
		1 987 43 R 2407 ⁸	I

3,2|206|M96.26

	09.04-08.06	1 457 42 P 9144	0
		F 026 40 S 0131	L
		1 987 43 M 2007	I
		1 987 43 R 2407 ⁸	I

Boxster [986/987] 3.4

3,4 217-223 M97.21; M97.22	09.06-08.08	1 457 42 P 9144	0
		F 026 40 S 0131	L
		1 987 43 M 2007	I
		1 987 43 R 2407 ⁸	I





◀ Boxster [986/987] 3.4

3,4 228-231/235 MA1.21; MA1.21C	09.08-09.12	F 026 40 S0131	L
		1987 43 M 2007	I
		1987 43 R 2407 ⁸	I

Carrera GT

Carrera GT 5.7

5,7 450 M80.01	09.03-04.06	1 457 42 P 9144	O
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Cayenne [92A/9PA]

Cayenne [92A/9PA] 3.0 Diesel

3,0 155/180/184/193 MCN.RB; MCR.CA; MCR.CB; MCV.VA; MCV.VB; MCV.VC	06.11→	F 026 40 P 7122	O
		STZ 1987 42 S 9190	L
		STZ F 026 40 S0182	L
		F 026 40 N 2855	K
		1987 43 R 5512 ⁸	I

3,0 176 M05.9D	09.08-08.10	F 026 40 P 7066	O
		STZ 1987 42 S 9190	L
		STZ F 026 40 S0182	L
		F 026 40 N 2855	K
		1457 07 N0010	K

3,0 176 M05.9E	09.10-08.11	F 026 40 P 7066	O
		STZ 1987 42 S 9190	L
		STZ F 026 40 S0182	L
		F 026 40 N 2855	K
		1987 43 R 5512 ⁸	I

Cayenne [92A/9PA] 3.0 Hybrid

3,0 245 MCG...	09.11→	STZ 1987 42 S 9190	L
		STZ F 026 40 S0182	L
		1987 43 R 5512 ⁸	I

3,0 245 M06.EC	09.10-08.11	STZ 1987 42 S 9190	L
		STZ F 026 40 S0182	L
		1987 43 R 5512 ⁸	I

Cayenne [92A/9PA] 3.2

3,2 184 M02.2Y	09.02-01.07	1 457 42 P 9144	O
		STZ 1987 42 S 9190	L
		STZ F 026 40 S0182	L

Cayenne [92A/9PA] 3.6

3,6 213 M55.01	02.07-08.10	1 457 42 P 9144	O
		STZ 1987 42 S 9190	L
		STZ F 026 40 S0182	L

3,6 220 MCE.YA	09.14→	STZ 1987 42 S 9190	L
		STZ F 026 40 S0182	L
		1987 43 R 5512 ⁸	I



3,6 220 M55.02	09.10-08.11	1 457 42 P 9144	O
		09.10-08.14 STZ 1987 42 S 9190	L
		STZ F 026 40 S0182	L
		1987 43 R 5512 ⁸	I

3,6 309/324 MCU.RA; MCX.ZA	09.14→	F 026 40 P 7102	O
		STZ 1987 42 S 9190	L
		STZ F 026 40 S0182	L
		1987 43 R 5512 ⁸	I

Cayenne [92A/9PA] 4.2

4,1 283 MCU.DC	09.14→	F 026 40 P 7066	O
		STZ 1987 42 S 9190	L
		STZ F 026 40 S0182	L
		F 026 40 N 2855	K
		1987 43 R 5512 ⁸	I

4,2 281-285 MCU.DB	09.12-08.14	F 026 40 P 7066	O
		STZ 1987 42 S 9190	L
		STZ F 026 40 S0182	L
		F 026 40 N 2855	K
		1987 43 R 5512 ⁸	I

Cayenne [92A/9PA] 4.5

4,5 250 M48.00	09.02-01.07	1 457 42 P 9144	O
		STZ 1987 42 S 9190	L
		STZ F 026 40 S0182	L

Cayenne [92A/9PA] 4.5 Turbo

4,5 331 M48.50	09.02-01.07	1 457 42 P 9144	O
		STZ 1987 42 S 9190	L
		STZ F 026 40 S0182	L

4,5 368 M48.50	09.03-01.07	1 457 42 P 9144	O
		STZ 1987 42 S 9190	L
		STZ F 026 40 S0182	L
		0986 62 A 8517 ⁸	I
		1987 43 R 2431 ⁸	I

4,5 383 M48.50	09.05-01.07	1 457 42 P 9144	O
		STZ 1987 42 S 9190	L
		STZ F 026 40 S0182	L

Cayenne [92A/9PA] 4.8

4,8 283/298 M48.01; M48.01G	02.07-08.10	F 026 40 P 7102	O
		STZ 1987 42 S 9190	L
		STZ F 026 40 S0182	L

4,8 294/309 M48.02	09.10-08.14	F 026 40 P 7102	O
		STZ 1987 42 S 9190	L
		STZ F 026 40 S0182	L
		1987 43 R 5512 ⁸	I



Cayenne [92A/9PA] 4.8 Turbo

4,8 368/405 M48.52	09.10-08.14	F 026 40 P 7102	O
		STZ 1 987 42 S 9190	L
		STZ F 026 40 S0182	L
		1 987 43 R 5512 ⁸	I

4,8 368-411 M48.51; M48.51T	02.07-08.10	F 026 40 P 7102	O
		STZ 1 987 42 S 9190	L
		STZ F 026 40 S0182	L

4,8 382/419 MCF.TB; MCY.XA	09.14→	F 026 40 P 7102	O
		STZ 1 987 42 S 9190	L
		STZ F 026 40 S0182	L
		1 987 43 R 5512 ⁸	I

Cayman [981C/987C]

Cayman [981C/987C] 2.7

2,7 180 M97.20	09.06-01.09	1 457 42 P 9144	O
		F 026 40 S0131	L
		1 987 43 M 2007	I
		1 987 43 R 2407 ⁸	I

Cayman [981C/987C] 2.9

2,9 195 MA1.20C	02.09-12.12	F 026 40 S0131	L
		1 987 43 M 2007	I
		1 987 43 R 2407 ⁸	I

Cayman [981C/987C] 3.4 , R

3,4 235/243 MA1.21C	02.09-12.12	F 026 40 S0131	L
		1 987 43 M 2007	I
		1 987 43 R 2407 ⁸	I

Cayman [981C/987C] 3.4 , Sport

3,4 217/223 M97.21; M97.22	11.05-01.09	1 457 42 P 9144	O
		F 026 40 S0131	L
		1 987 43 M 2007	I
		1 987 43 R 2407 ⁸	I

Macan

Macan 2.0

2,0 174/185 MCN.CC; MCY.NA; MCY.NB; MCY.PA	09.14→	F 026 40 P 7174	O
		0 986 62 A 8522 ⁸	I
		1 987 43 M 5016	I
		1 987 43 R 2369 ⁸	I



Macan 3.0

3,0 250/265 MCT.MA; MDC.NA	03.14→	F 026 40 P 7102	O
		0 986 62 A 8522 ⁸	I
		1 987 43 M 5016	I
		1 987 43 R 2369 ⁸	I

Macan 3.0 Diesel

3,0 155/184/190 MCT.BA; MCT.BB; MCT.BC	03.14→	F 026 40 P 7122	O
		0 986 62 A 8522 ⁸	I
		1 987 43 M 5016	I
		1 987 43 R 2369 ⁸	I

3,0 176 MCN.RB; MCP.NB	09.15→	0 986 62 A 8522 ⁸	I
		1 987 43 M 5016	I
		1 987 43 R 2369 ⁸	I

3,0 180 MCD.UD	03.14→	F 026 40 P 7122	O
		0 986 62 A 8522 ⁸	I
		1 987 43 M 5016	I
		1 987 43 R 2369 ⁸	I

Macan 3.6 Turbo

3,6 294 MCT.LA	03.14→	F 026 40 P 7102	O
		0 986 62 A 8522 ⁸	I
		1 987 43 M 5016	I
		1 987 43 R 2369 ⁸	I

Panamera

Panamera 3.0

3,0 235/309 MCW.DA; MCW.F...	09.13→	F 026 40 P 7102	O
		1 987 43 R 5511 ⁸	I

Panamera 3.0 Diesel

3,0 155/185 MCR.CB; MCR.CC	08.11→	F 026 40 P 7122	O
		1 987 43 R 5511 ⁸	I

3,0 221 MCW.JA	09.13→	F 026 40 P 7122	O
		1 987 43 R 5511 ⁸	I

Panamera 3.0 Hybrid

3,0 245 MCG...	06.11→	1 457 42 P 9268	O
		1 987 43 R 5511 ⁸	I

Panamera 3.6

3,6 220-228 MC...; M46.20; M46.40	05.10→	F 026 40 P 7102	O
		1 987 43 R 5511 ⁸	I





Panamera 4.8

4,8 294 M48.20	03.09-09.13	F 026 40 P 7102 O 1 987 43 R 5511 ⁸ I
4,8 294 M48.40	03.09-09.13	F 026 40 P 7102 O 1 987 43 R 5511 ⁸ I
4,8 316 M48.40	02.12-09.13	F 026 40 P 7102 O F 026 40 S 0213 L 1 987 43 R 5511 ⁸ I
4,8 324 MCX...	09.13→	F 026 40 P 7102 O F 026 40 S 0213 L 1 987 43 R 5511 ⁸ I

Panamera 4.8 , Turbo

4,8 382/419 MCW.BA; MCW.CA	09.13→	F 026 40 P 7102 O 1 987 43 R 5511 ⁸ I
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Panamera 4.8 Turbo

4,8 368/404 M48.70	03.09-09.13	F 026 40 P 7102 O 1 987 43 R 5511 ⁸ I
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911 (991)

911 (991) 3.0

3,0 272/309 MDC.HA; MDC.KA	11.15→	F 026 40 P 7102 O
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911 (991) 3.4

3,4 257 MA1.04	12.11→	F 026 40 P 7102 O
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911 (991) 3.8 , Turbo

3,8 294-316/383/397/412/427 MA1.03; MA1.71; MDA.BA; MDB.CA	11.11→	F 026 40 P 7102 O
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911 (993)

911 (993) 3.6 , Turbo

3,6 200/210/300/316 M64.0...; M64.05; M64.2...; M64.21; M64.23; M64.60; M64.60R	09.93-08.98	0 450 90 F 5907 ¹ K
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911 (993) 3.8

3,8 200-221 M64.20	09.94-08.97	0 450 90 F 5907 ¹ K
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911 (996)

911 (996) 3.4

3,4 220 M96.01	09.97-08.01	1 457 42 P 9144 O F 026 40 S 0479 L XXX 0 450 90 F 5940 ¹ K
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	09.97-08.01	1 987 43 M 2200 I 1 987 43 R 2407 ⁸ I
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3,4 | 220 | M96.02

	09.98-08.99	1 457 42 P 9144 O F 026 40 S 0479 L 1 987 43 M 2200 I 1 987 43 R 2407 ⁸ I
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3,4 | 220 | M96.04

	09.99-08.01	1 457 42 P 9144 O F 026 40 S 0479 L NAA,XXX 0 450 90 F 5940 ¹ K 1 987 43 M 2200 I 1 987 43 R 2407 ⁸ I
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911 (996) 3.6

3,6 | 235/254-257 | M96.03

	09.01-08.05	1 457 42 P 9144 O F 026 40 S 0479 L 1 987 43 M 2200 I 1 987 43 R 2407 ⁸ I
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911 (996) 3.6 Turbo

3,6 | 265 | M96.76

	03.99-08.01	1 457 42 P 9144 O 1 987 43 M 2200 I 1 987 43 R 2407 ⁸ I
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3,6 | 280 | M96.79

	10.03-09.05	1 457 42 P 9144 O 1 987 43 M 2200 I 1 987 43 R 2407 ⁸ I
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3,6 | 309/331/340-360 | M96.70; M96.70E; M96.70S

	06.00-09.05	1 457 42 P 9144 O 1 987 43 M 2007 I 1 987 43 R 2307 ⁸ I
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911 (997)

911 (997) 3.6

3,6 | 235-239 | M96.05

	08.04-05.08	1 457 42 P 9144 O F 026 40 S 0479 L 1 987 43 M 2007 I 1 987 43 R 2407 ⁸ I
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3,6 | 254 | MA1.02

	06.08-09.12	F 026 40 P 7102 O F 026 40 S 0213 L 1 987 43 M 2007 I 1 987 43 R 2407 ⁸ I
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911 (997) 3.6 , Turbo

3,6 | 305/390 | M97.70S; M97.76

	03.06-08.09	1 457 42 P 9144 O 1 987 43 M 2007 I 1 987 43 R 2407 ⁸ I
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911 (997) 3.6 Turbo

3,6 | 353 | M97.70

	03.06-08.09	1 457 42 P 9144 O
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	03.06-08.09	1987 43 M 2007 I 1987 43 R 2407 ⁸ I
3,6 456 M97.70		
	09.10-08.11	1457 42 P 9144 O 1987 43 M 2007 I 1987 43 R 2407 ⁸ I
911 (997) 3.8		
3,8 261 M97.01		
	08.04-05.08	1457 42 P 9144 O F 026 40 S 0479 L 1987 43 M 2007 I 1987 43 R 2407 ⁸ I
3,8 283/300 MA1.01; MA1.01S		
	06.08-09.12	F 026 40 P 7102 O F 026 40 S 0213 L 1987 43 M 2007 I 1987 43 R 2407 ⁸ I
3,8 320/331 M97.77		
	08.09-08.11	1457 42 P 9144 O 1987 43 M 2007 I 1987 43 R 2407 ⁸ I
911 (997) 3.8 Turbo		
3,8 368/390 MA1.70		
	10.09-08.13	F 026 40 P 7102 O 1987 43 M 2007 I 1987 43 R 2407 ⁸ I
911 (997) 4.0		
4,0 368 M97.74		
	07.11-08.12	1457 42 P 9144 O 1987 43 M 2007 I 1987 43 R 2407 ⁸ I
918 Spyder		
918 Spyder 4.6		
4,6 447 M18.00		
	03.14-06.15	1457 42 P 9144 O
928		
928 5.4		
5,4 257 M28...		
	08.91-11.95	0451 10 P 3215 O 0450 90 F 5907 ¹ K
968		
968 3.0 , Turbo		
3,0 176/224 M44.4...		
	08.91-11.95	0451 10 P 3213 O 0450 90 F 5907 ¹ K

PROTON		
GEN2		
GEN2 1.6 i		
1,6 82 S4PH <Campro>		
	02.04→	0986 45 P 2041 O
Persona		
Persona 1.3 i		
1,3 55 4G13 Euro II		
	12.95-06.99	0986 45 P 2016 O
	12.95→	0986 45 P 2041 O 0986 45 F 0604 ¹ K
1,3 55 4G13B Euro I		
	12.95-06.99	0986 45 P 2016 O 0986 45 F 0604 ¹ K
Persona 1.5 i		
1,5 66 4G15 <Euro II>		
	12.95→	0986 45 P 2016 O 0986 45 F 0604 ¹ K
1,5 66 4G15 Euro II		
	12.95→	0986 45 P 2016 O 1457 43 S 3954 L 0986 45 F 0604 ¹ K
Persona 1.5 i 12V		
1,5 66 4G15 Euro I		
	11.94-12.97	0986 45 P 2016 O
	01.93-12.97	1457 43 S 3954 L
	11.94-12.97	0986 45 F 0604 ¹ K
Persona 1.6 i 16V		
1,6 70 4G92 Euro II <SOHC>		
	12.95-06.99	0986 45 P 2041 O 0986 45 F 0604 ¹ K
1,6 83 4G92 Euro I		
	11.94-06.97	0986 45 F 0604 ¹ K
Persona 1.8 i, i 16V		
1,8 85 4G93; 4G93 SOHC		
	12.95→	0986 45 P 2041 O 0986 45 F 0604 ¹ K
Persona 2.0 D, D Turbo		
2,0 50/60 4D68		
	12.95→	1457 43 N 4435 ² K
Savvy		
Savvy 1.2 i		
1,2 55 D4F <MPI SOHC>		
	06.05→	F 026 40 S 0387 L





Waja

Waja 1.6 i

1,6 76 4G18 S4	09.00 →	0 986 45 P 2041	0
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Wira

Wira 1.5

1,5 63-66 4G15	05.93-06.01	0 986 45 P 2016	0
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RENAULT *

Alpine A 610

Alpine A 610 3.0 i Turbo

3,0 184 Z7X 744 Kat. <D503>	03.91-12.95	0 451 10 P 3299	0
		0 450 90 F 5030 ¹	K

Avantime

Avantime 2.0 16V Turbo

2,0 120 F4R 760; F4R 761; F4R 769	09.01-12.03	0 451 10 P 3336	0
		1 457 43 S 3282	L
		0 450 90 F 2161 ¹	K
	2FE	1 987 43 M 2049	I

Avantime 2.2 DCI

2,2 110 G9T 712	12.01-12.03	1 457 42 P 9198	0
		1 457 43 S 3577	L
		1 457 43 N 1705	K
	2FE	1 987 43 M 2049	I

Avantime 3.0 V6 24V

3,0 152 L7X 720; L7X 721; L7X 722	09.01-12.03	0 451 10 P 3299	0
	XXX	1 457 43 S 3080	L
		0 450 90 F 2161 ¹	K
	2FE	1 987 43 M 2049	I

Captur

Captur 0.9

0,9 66 H4B 400	01.13 →	F 026 40 S 0343	L
		1 987 43 R 5031	I

Captur 1.2

1,2 88 H5F 403	01.13 →	F 026 40 S 0343	L
		1 987 43 R 5031	I



Captur 1.5 dCi

1,5 66 K9K 608; K9K 609	01.13 →	F 026 40 P 7176	0
		F 026 40 S 0343	L
		F 026 40 N 2825	K
		1 987 43 R 5031	I

1,5 81 K9K 646	02.15 →	F 026 40 P 7176	0
		1 987 43 R 5031	I

Clio I [X57]

Clio I [X57] 1.1

1,1 35-36 C1E 700	06.90-03.96	0 451 10 P 3336	0
		1 457 43 S 2134	L
		0 450 90 F 4159 ¹	K

Clio I [X57] 1.2

1,2 40-44 E5F 710; E5F 716	06.90-02.98	0 451 10 P 3336	0
		1 457 42 S 9923	L
		0 450 90 F 4159 ¹	K

Clio I [X57] 1.2 i

1,2 40 C3G 700,720	09.95-03.96	0 451 10 P 3336	0
		1 457 43 S 3623	L
	09.95-01.96	0 450 90 F 5030 ¹	K
	02.96-03.96	0 450 90 F 2161 ¹	K

1,2 | 40-44 | D7F 730

	04.96-02.98	0 451 10 P 3292	0
		F 026 40 S 0011	L
		0 450 90 F 2161 ¹	K

1,2 | 40/44 | E7F 700 Kat.; E7F 706 Kat.

	06.90-03.96	0 451 10 P 3336	0
		1 457 42 S 9923	L
	06.90-01.96	0 450 90 F 5030 ¹	K
	02.96-03.96	0 450 90 F 2161 ¹	K

1,2 | 40/44 | E7F 708 Kat.; E7F 750 Kat.

	01.94-02.98	0 451 10 P 3336	0
		1 457 42 S 9923	L
	01.94-01.96	0 450 90 F 5030 ¹	K
	02.96-02.98	0 450 90 F 2161 ¹	K

1,2 | 44 | E7F 708

	04.96-02.98	0 451 10 P 3336	0
		1 457 42 S 9923	L
		0 450 90 F 2161 ¹	K

Clio I [X57] 1.4

1,4 55-57 E6J 712,713; E6J 718; E6J 760	06.90-02.98	0 451 10 P 3336	0
		1 457 42 S 9923	L
		0 450 90 F 4159 ¹	K

Clio I [X57] 1.4 i

1,4 55-58 E7J 756,757 Kat.	04.90-02.98	0 451 10 P 3336	0
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04.90-02.98	1 457 42	S 9923	L
02.96-02.98	0 450 90	F 2161 ¹	K

1,4 | 55-59 | E7J 601 Kat.; E7J 710,711 Kat.; E7J 716 Kat.; E7J 718,719 Kat.; E7J 754 Kat.

06.90-02.98	0 451 10	P 3336	O
		1 457 42 S 9923	L
06.90-01.96	0 450 90	F 5030 ¹	K
02.96-02.98	0 450 90	F 2161 ¹	K

Clio I [X57] 1.7

1,7 | 66-68 | F2N 770

06.90-03.96	0 451 10	P 3336	O
		1 457 43 S 3233	L
	0 450 90	F 4159 ¹	K

Clio I [X57] 1.8 i

1,8 | 65-70/80-81 | F3P 710 Kat.; F3P 712 Kat.; F3P 714 Kat.

06.90-02.98	0 451 10	P 3336	O
		1 457 43 S 3233	L
06.90-01.96	0 450 90	F 5030 ¹	K
02.96-02.98	0 450 90	F 2161 ¹	K

1,8 | 66 | F3P 744,745 Kat.

09.96-02.98	0 451 10	P 3336	O
	GS	1 457 43 S 3233	L
	0 450 90	F 2161 ¹	K

1,8 | 66 | F3P 745 Kat.

09.96-02.98	0 451 10	P 3336	O
	0 450 90	F 2161 ¹	K

1,8 | 66 | F3P 754,755 Kat.

01.94-02.98	0 451 10	P 3336	O
	GS	1 457 43 S 3233	L
01.94-01.96	0 450 90	F 5030 ¹	K
02.96-02.98	0 450 90	F 2161 ¹	K

1,8 | 66 | F3P 755 Kat.

01.94-02.98	0 451 10	P 3336	O
01.94-01.96	0 450 90	F 5030 ¹	K
02.96-02.98	0 450 90	F 2161 ¹	K

1,8 | 79-81 | F3P 748

09.96-02.98	0 451 10	P 3336	O
		1 457 43 S 3233	L
	0 450 90	F 2161 ¹	K

1,8 | 79-81 | F3P 758

09.96-12.97	0 451 10	P 3336	O
		1 457 43 S 3233	L
	0 450 90	F 2161 ¹	K

1,8 | 80-81 | F3P 758 Kat.

01.94-02.98	0 451 10	P 3336	O
		1 457 43 S 3233	L
01.94-01.96	0 450 90	F 5030 ¹	K
02.96-02.98	0 450 90	F 2161 ¹	K

Clio I [X57] 1.8 i 16V

1,8 | 99-103 | F7P 720; F7P 722 Kat.

03.91-03.96	0 451 10	P 3336	O
	XXX	1 457 43 S 3032	L



03.91-01.96	0 450 90	F 5030 ¹	K
02.96-03.96	0 450 90	F 2161 ¹	K

Clio I [X57] 1.9 D

1,9 | 47 | F8Q 672; F8Q 676

04.96-02.98	0 451 10	P 3353	O
		1 457 43 S 3233	L
	LUC	1 457 42 N 9621	K

1,9 | 47 | F8Q 678

10.94-02.96	0 451 10	P 3240	O
03.96-02.98	0 451 10	P 3353	O
10.94-02.98	1 457 43	S 3233	L
	BO	1 457 43 N 1028	K

1,9 | 47 | F8Q 692; F8Q 696

09.96-02.98	0 451 10	P 3353	O
		1 457 43 S 3233	L
	LUC	1 457 42 N 9621	K

1,9 | 47-48 | F8Q 714; F8Q 730; F8Q 732

06.90-02.96	0 451 10	P 3240	O
03.96-02.98	0 451 10	P 3353	O
06.90-02.98	1 457 43	S 3233	L
	BO	1 457 43 N 1028	K
	LUC	1 457 42 N 9621	K

Clio I [X57] 2.0 i Williams

2,0 | 108-110 | F7R 700

07.92-03.96	0 451 10	P 3336	O
	XXX	1 457 43 S 3032	L
07.92-01.96	0 450 90	F 5030 ¹	K
02.96-03.96	0 450 90	F 2161 ¹	K

Clio II [BB/CB/SB]

Clio II [BB/CB/SB] 1.0 i

1,0 | 43 | D7D 760

03.99-03.00	0 451 10	P 3292	O
04.00-03.03	1 457 42	P 9184	O
04.03-11.04	0 451 10	P 4025	O
03.99-11.04	F 026 40	S 0011	L
	0 450 90	F 2161 ¹	K
	0 986 62	A 8526 ⁸	I
	1 987 43	M 2039	I
	1 987 43	R 2197 ⁸	I

Clio II [BB/CB/SB] 1.0 i 16V

1,0 | 50 | D4D 700

06.01-02.03	1 457 42	P 9184	O
03.03-11.04	0 451 10	P 4025	O
06.01-11.04	1 457 43	S 3078	L
	0 450 90	F 2161 ¹	K
	0 986 62	A 8526 ⁸	I
	1 987 43	M 2039	I
	1 987 43	R 2197 ⁸	I

Clio II [BB/CB/SB] 1.2 i

1,2 | 43 | D7F 720; D7F 722; D7F 726

03.98-03.00	0 451 10	P 3292	O
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◀ Clio II [BB/CB/SB] 1.2 i

04.00-03.03	1 457 42 P 9184	O
04.03→	0 451 10 P 4025	O
03.98→	F 026 40 S 0011	L
	0 450 90 F 2161 ¹	K
	0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
	1 987 43 R 2197 ⁸	I

1,2 | 43 | D7F 744; D7F 746; D7F 764

03.98-02.03	1 457 42 P 9184	O
03.03-10.07	0 451 10 P 4025	O
03.98-10.07	F 026 40 S 0011	L
	0 450 90 F 2161 ¹	K
	0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
	1 987 43 R 2197 ⁸	I

1,2 | 43 | D7F766

01.01→	0 451 10 P 4025	O
	F 026 40 S 0011	L
	0 450 90 F 2161 ¹	K
	0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
	1 987 43 R 2197 ⁸	I

Clio II [BB/CB/SB] 1.2 i 16V

1,2 | 55 | D4F 706; D4F 712

03.00-02.03	1 457 42 P 9184	O
03.03-03.04	0 451 10 P 4025	O
03.00-03.04	1 457 43 S 3078	L
	0 450 90 F 2161 ¹	K
	0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
	1 987 43 R 2197 ⁸	I

1,2 | 55 | D4F 722; D4F 728

10.03→	0 451 10 P 4025	O
	F 026 40 S 0387	L
	0 450 90 F 2161 ¹	K
	0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
	1 987 43 R 2197 ⁸	I

Clio II [BB/CB/SB] 1.4 i

1,4 | 55 | E7J 634; E7J 635

03.99-10.07	0 451 10 P 3336	O
	1 457 43 S 3311	L
	0 450 90 F 2161 ¹	K
	0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
	1 987 43 R 2197 ⁸	I

1,4 | 55 | E7J 780

03.98-10.07	0 451 10 P 3336	O
	1 457 43 S 3606	L
	0 450 90 F 2161 ¹	K
	0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
	1 987 43 R 2197 ⁸	I

1,4 | 55 | K7J 700

10.00-10.07	0 451 10 P 3336	O
	1 457 43 S 3311	L
	0 450 90 F 2161 ¹	K
	0 986 62 A 8526 ⁸	I



10.00-10.07	1 987 43 M 2039	I
	1 987 43 R 2197 ⁸	I

Clio II [BB/CB/SB] 1.4 i 16V

1,4 | 70-72 | K4J 710; K4J 711; K4J 712; K4J 713; K4J 715

10.99-10.07	0 451 10 P 3336	O
	1 457 43 S 3529	L
	0 450 90 F 2161 ¹	K
	0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
	1 987 43 R 2197 ⁸	I

Clio II [BB/CB/SB] 1.5 dCi

1,5 | 47 | K9K 740

04.07-08.07	0 451 10 P 3336	O
09.07→	F 026 40 P 7022	O
04.07→	F 026 40 S 0051	L
	WAS 0 450 90 N 7013 ¹	K
	WAS 0 450 90 N 7008 ¹	K
	1 987 43 R 2197 ⁸	I

1,5 | 48 | K9K 700

06.01-10.07	0 451 10 P 3336	O
	1 457 43 S 3163	L
06.01-01.05	WAS 0 450 90 N 7011 ¹	K
06.01-10.07	WAS 0 450 90 N 7013 ¹	K
02.05-10.07	WAS 0 450 90 N 7008 ¹	K
06.01-10.07	0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
	1 987 43 R 2197 ⁸	I

1,5 | 48 | K9K 704

06.01-10.07	0 451 10 P 3336	O
	1 457 43 S 3163	L
06.01-01.05	WAS 0 450 90 N 7011 ¹	K
06.01-10.07	WAS 0 450 90 N 7013 ¹	K
02.05-10.07	WAS 0 450 90 N 7008 ¹	K
06.01-10.07	0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
	1 987 43 R 2197 ⁸	I

1,5 | 50/62 | K9K 714; K9K 718

10.05→	0 451 10 P 3336	O
	F 026 40 S 0051	L
	WAS 0 450 90 N 7013 ¹	K
	WAS 0 450 90 N 7008 ¹	K
	0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
	1 987 43 R 2197 ⁸	I

1,5 | 60 | K9K 702

06.01-10.07	0 451 10 P 3336	O
	1 457 43 S 3163	L
06.01-01.05	WAS 0 450 90 N 7011 ¹	K
06.01-10.07	WAS 0 450 90 N 7013 ¹	K
02.05-10.07	WAS 0 450 90 N 7008 ¹	K
06.01-10.07	0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
	1 987 43 R 2197 ⁸	I

1,5 | 60 | K9K 710

06.01-10.07	0 451 10 P 3336	O
	1 457 43 S 3163	L
06.01-01.05	WAS 0 450 90 N 7011 ¹	K
06.01-10.07	WAS 0 450 90 N 7013 ¹	K



	02.05-10.07	WAS	0 450 90 N 7008 ¹	K
	06.01-10.07		0986 62 A 8526 ⁸	I
			1987 43 M 2039	I
			1987 43 R 2197 ⁸	I

1,5 | 74 | K9K 712

	03.03-10.07		0 451 10 P 3336	O
			F 026 40 S 0051	L
	03.03-01.05	WAS	0 450 90 N 7011 ¹	K
	03.03-10.07	WAS	0 450 90 N 7013 ¹	K
	02.05-10.07	WAS	0 450 90 N 7008 ¹	K
	03.03-10.07		0986 62 A 8526 ⁸	I
			1987 43 M 2039	I
			1987 43 R 2197 ⁸	I

Clio II [BB/CB/SB] 1.6 i

1,6 | 66 | K4M 736

	11.04-10.07		0 451 10 P 3336	O
			1 457 43 S 3529	L
			0986 62 A 8526 ⁸	I
			1987 43 M 2039	I
			1987 43 R 2197 ⁸	I

1,6 | 66 | K4M 746

	10.99-10.07		0 451 10 P 3336	O
			1 457 43 S 3311	L
			0 450 90 F 2161 ¹	K
			0986 62 A 8526 ⁸	I
			1987 43 M 2039	I
			1987 43 R 2197 ⁸	I

1,6 | 66 | K7M 744; K7M 745

	03.98-10.07		0 451 10 P 3336	O
			1 457 43 S 3606	L
			0 450 90 F 2161 ¹	K
			0986 62 A 8526 ⁸	I
			1987 43 M 2039	I
			1987 43 R 2197 ⁸	I

1,6 | 66/81 | K4M 740; K4M 742; K4M 743; K4M 744; K4M 745

	10.99-10.07		0 451 10 P 3336	O
			1 457 43 S 3529	L
			0 450 90 F 2161 ¹	K
			0986 62 A 8526 ⁸	I
			1987 43 M 2039	I
			1987 43 R 2197 ⁸	I

Clio II [BB/CB/SB] 1.6 i 16V

1,6 | 79 | K4M 708

	08.00-10.07		0 451 10 P 3336	O
			1 457 43 S 3529	L
			0 450 90 F 2161 ¹	K
			0986 62 A 8526 ⁸	I
			1987 43 M 2039	I
			1987 43 R 2197 ⁸	I

1,6 | 79 | K4M 748

	06.98-10.07		0 451 10 P 3336	O
			1 457 43 S 3529	L
			0 450 90 F 2161 ¹	K
			0986 62 A 8526 ⁸	I



	06.98-10.07		1 987 43 M 2039	I
			1 987 43 R 2197 ⁸	I

Clio II [BB/CB/SB] 1.9 D

1,9 | 47-48 | F8Q 630

	03.98-10.07		0 451 10 P 3336	O
			1 457 43 S 3773	L
		LUC	1 457 43 N 1712	K
		PRF	1 457 42 N 9657	K
			0986 62 A 8526 ⁸	I
			1987 43 M 2039	I
			1987 43 R 2197 ⁸	I

1,9 | 47-48 | F8Q 632

	03.99-10.07		0 451 10 P 3336	O
			F 026 40 S 0015	L
		BO,PRF	1 457 42 N 9657	K
		LUC	1 457 43 N 1712	K
			0986 62 A 8526 ⁸	I
			1987 43 M 2039	I
			1987 43 R 2197 ⁸	I

1,9 | 47-48 | F8Q 662

	03.98-10.07		0 451 10 P 3336	O
			1 457 43 S 3773	L
		BO,PRF	1 457 42 N 9657	K
		LUC	1 457 43 N 1712	K
			0986 62 A 8526 ⁸	I
			1987 43 M 2039	I
			1987 43 R 2197 ⁸	I

Clio II [BB/CB/SB] 1.9 DTI

1,9 | 59 | F9Q 780; F9Q 782

	03.99-10.07		0 451 10 P 3336	O
			1 457 43 S 3531	L
			1 457 43 N 1712	K
			0986 62 A 8526 ⁸	I
			1987 43 M 2039	I
			1987 43 R 2197 ⁸	I

Clio II [BB/CB/SB] 2.0 i 16V

2,0 | 124 | F4R 730; F4R 732

	03.99-10.07		0 451 10 P 3336	O
			1 457 43 S 3230	L
			0 450 90 F 2161 ¹	K
			0986 62 A 8526 ⁸	I
			1987 43 M 2039	I
			1987 43 R 2197 ⁸	I

2,0 | 124 | F4R 736; F4R 738

	06.01-10.07		0 451 10 P 3336	O
			1 457 43 S 3320	L
			0 450 90 F 2161 ¹	K
			0986 62 A 8526 ⁸	I
			1987 43 M 2039	I
			1987 43 R 2197 ⁸	I

Clio II [BB/CB/SB] 3.0 24V Sport

3,0 | 170 | L7X 760

	09.00-11.02		0 451 10 P 3299	O
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◀ Clio II [BB/CB/SB] 3.0 24V Sport

09.00-11.02	1 457 43 S 3075	L
	0 450 90 F 2161 ¹	K
	0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
	1 987 43 R 2197 ⁸	I

3,0 | 170/188 | L7X 762

09.00-06.05	0 451 10 P 3299	O
	0 450 90 F 2161 ¹	K
	0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
	1 987 43 R 2197 ⁸	I

Clio III (BR/CR/KR)

Clio III (BR/CR/KR) 1.2

1,2 | 48 | D4F 740

06.05-12.08	0 451 10 P 4025	O
	F 026 40 S 0387	L
	0 450 90 F 5287 ¹	K
	0 986 62 A 8502 ⁸	I
	1 987 43 M 2120	I
	1 987 43 R 5501 ⁸	I

1,2 | 55 | D4F 740

06.05→	0 451 10 P 4025	O
	F 026 40 S 0387	L
	0 450 90 F 2161 ¹	K
	0 986 62 A 8502 ⁸	I
	1 987 43 M 2120	I
	1 987 43 R 5501 ⁸	I

1,2 | 55/57,5 | D4F 742; D4F 764

06.05→	0 451 10 P 4025	O
	F 026 40 S 0387	L
	0 450 90 F 2161 ¹	K
	0 986 62 A 8502 ⁸	I
	1 987 43 M 2120	I
	1 987 43 R 5501 ⁸	I

Clio III (BR/CR/KR) 1.2 TCe

1,1 | 74 | D4F 78...

08.07→	0 451 10 P 4025	O
	1 457 43 S 3595	L
	0 450 90 F 2161 ¹	K
	0 986 62 A 8502 ⁸	I
	1 987 43 M 2120	I
	1 987 43 R 5501 ⁸	I

Clio III (BR/CR/KR) 1.4

1,4 | 72 | K4J 780

06.05→	0 451 10 P 3336	O
	F 026 40 S 0047	L
	0 450 90 F 2161 ¹	K
	0 986 62 A 8502 ⁸	I
	1 987 43 M 2120	I
	1 987 43 R 5501 ⁸	I

Clio III (BR/CR/KR) 1.5 dCi

1,5 | 50 | K9K 768

06.05-09.07	0 451 10 P 3336	O
09.07→	F 026 40 P 7022	O



06.05-06.07	1 457 43 S 3595	L
07.07→	F 026 40 S 0047	L
06.05→	WSM 0 450 90 N 7016 ¹	K
	WSO 0 450 90 N 7015 ¹	K
	0 986 62 A 8502 ⁸	I
	1 987 43 M 2120	I
	1 987 43 R 5501 ⁸	I

1,5 | 50/63 | K9K 760; K9K 762

06.05-08.07	0 451 10 P 3336	O
09.07-10.09	F 026 40 P 7022	O
06.05-10.09	F 026 40 S 0047	L
	WSM 0 450 90 N 7016 ¹	K
	WSO 0 450 90 N 7015 ¹	K
	0 986 62 A 8502 ⁸	I
	1 987 43 M 2120	I
	1 987 43 R 5501 ⁸	I

1,5 | 50/65 | K9K 750; K9K 752

11.05→	0 451 10 P 3336	O
	1 457 43 S 3595	L
	WSM 0 450 90 N 7016 ¹	K
	WSO 0 450 90 N 7015 ¹	K
	0 986 62 A 8502 ⁸	I
	1 987 43 M 2120	I
	1 987 43 R 5501 ⁸	I

1,5 | 55/65 | K9K 770

11.10→	F 026 40 P 7022	O
	F 026 40 S 0047	L
	WSM 0 450 90 N 7016 ¹	K
	WSO 0 450 90 N 7015 ¹	K
	0 986 62 A 8502 ⁸	I
	1 987 43 M 2120	I
	1 987 43 R 5501 ⁸	I

1,5 | 63/78 | K9K 764; K9K 766

06.05-09.07	0 451 10 P 3336	O
10.07→	F 026 40 P 7022	O
06.05→	F 026 40 S 0047	L
	WSM 0 450 90 N 7016 ¹	K
	WSO 0 450 90 N 7015 ¹	K
	0 986 62 A 8502 ⁸	I
	1 987 43 M 2120	I
	1 987 43 R 5501 ⁸	I

1,5 | 78 | K9K 772

03.06-09.07	0 451 10 P 3336	O
09.07→	F 026 40 P 7022	O
03.06→	F 026 40 S 0047	L
	WSM 0 450 90 N 7016 ¹	K
	WSO 0 450 90 N 7015 ¹	K
	0 986 62 A 8502 ⁸	I
	1 987 43 M 2120	I
	1 987 43 R 5501 ⁸	I

Clio III (BR/CR/KR) 1.6

1,6 | 65/82/94 | K4M 800; K4M 801; K4M 804; K4M 862

06.05→	0 451 10 P 3336	O
	F 026 40 S 0047	L
	0 450 90 F 2161 ¹	K
	0 986 62 A 8502 ⁸	I
	1 987 43 M 2120	I
	1 987 43 R 5501 ⁸	I



Clio III (BR/CR/KR) 2.0

2,0 102 M4R 700; M4R 701	06.05→	F 026 40 P 7001/1 O	
		F 026 40 S 0047 L	
		0 450 90 F 2161 ¹ K	
		0 986 62 A 8502 ⁸ I	
		1 987 43 M 2120 I	
		1 987 43 R 5501 ⁸ I	

Clio III (BR/CR/KR) 2.0 R.S., Sport

2,0 145/147,5 F4R 830; F4R 832	12.05→	0 451 10 P 3336 O	
		F 026 40 S 0047 L	
		0 450 90 F 2161 ¹ K	
		0 986 62 A 8502 ⁸ I	
		1 987 43 M 2120 I	
		1 987 43 R 5501 ⁸ I	

Clio IV (BH/KH)

Clio IV (BH/KH) 0.9

0,9 66 H4B 400	05.12→	F 026 40 S0343 L	
		KL, MKL, 1 987 43 M 5011 I	
		ND	
		KL, TW 1 987 43 M 5011 I	
		KL, VAO 1 987 43 R 5031 I	
		MKL, ND 1 987 43 R 5031 I	

Clio IV (BH/KH) 1.2

1,1 55 D4F 744	05.12→	0 451 10 P 4025 O	
		F 026 40 S0387 L	
		KL, MKL, 1 987 43 M 5011 I	
		ND	
		KL, TW 1 987 43 M 5011 I	
		KL, VAO 1 987 43 R 5031 I	
		MKL, ND 1 987 43 R 5031 I	

1,2 | 54/55 | D4F 740

	05.12→	0 451 10 P 4025 O	
		F 026 40 S0387 L	
		KL, MKL, 1 987 43 M 5011 I	
		ND	
		KL, TW 1 987 43 M 5011 I	
		KL, VAO 1 987 43 R 5031 I	
		MKL, ND 1 987 43 R 5031 I	

Clio IV (BH/KH) 1.2 TCe

1,2 88 H5F 403	01.13→	F 026 40 S0343 L	
		KL, MKL, 1 987 43 M 5011 I	
		ND	
		KL, TW 1 987 43 M 5011 I	
		KL, VAO 1 987 43 R 5031 I	
		MKL, ND 1 987 43 R 5031 I	



Clio IV (BH/KH) 1.5 dCi

1,5 55/66 K9K 60...; K9K 612; K9K 618	05.12→	F 026 40 P 7176 O	
		F 026 40 S0343 L	
		F 026 40 N 2825 K	
		KL, MKL, 1 987 43 M 5011 I	
		ND	
		KL, TW 1 987 43 M 5011 I	
		KL, VAO 1 987 43 R 5031 I	
		MKL, ND 1 987 43 R 5031 I	

Clio IV (BH/KH) 1.6 R.S.

1,6 147 M5M 400	12.12→	F 026 40 P 7001/1 O	
		F 026 40 S0343 L	
		KL, MKL, 1 987 43 M 5011 I	
		ND	
		KL, TW 1 987 43 M 5011 I	
		KL, VAO 1 987 43 R 5031 I	
		MKL, ND 1 987 43 R 5031 I	

Duster

Duster 1.2

1,2 92 H5F 404	09.13→	F 026 40 S0343 L	
		0 986 62 A 8502 ⁸ I	
		1 987 43 M 2120 I	

Duster 1.5 dCi

1,5 66 K9K 612	09.13→	F 026 40 P 7176 O	
		F 026 40 S0343 L	
		F 026 40 N 2825 K	
		0 986 62 A 8502 ⁸ I	
		1 987 43 M 2120 I	

Duster 1.5 dCi, dCi 4x4

1,5 80 K9K 858	09.13→	F 026 40 P 7022 O	
		F 026 40 S0343 L	
		F 026 40 N 2825 K	
		0 986 62 A 8502 ⁸ I	
		1 987 43 M 2120 I	

Duster 1.5 dCi 4x4

1,5 66 K9K 894	03.12→	F 026 40 P 7022 O	
		F 026 40 S 0323 L	
		F 026 40 N 2075 ¹ K	
		0 986 62 A 8502 ⁸ I	
		1 987 43 M 2120 I	

Duster 1.6 , 4x4

1,6 75/77 K4M...; K4M 606; K4M 690; K4M 696	03.12→	0 451 10 P 3336 O	
		1 457 43 S 3529 L	





◀ Duster 1.6 , 4x4

03.12→	0986 62 A 8502 ⁸	I
	1987 43 M 2120	I

Duster 2.0 , 4x4

2,0 99 F4R40...	03.12→	0451 10 P 3336	O
		1457 43 S 3529	L
		0986 62 A 8502 ⁸	I
		1987 43 M 2120	I

Espace II

Espace II 2.0 i

2,0 77 J7R 768	01.91-09.96	0451 10 P 3299	O
		1457 43 S 2124	L
		0450 90 F 5030 ¹	K

Espace II 2.1 D Turbo

2,1 65 J8S 610	06.92-09.96	0451 10 P 3353	O
		1457 43 S 3231	L
		BO 1457 43 N 4150 ²	K
		BO,XXX 1457 43 N 4150 ²	K
		CAV 1457 43 N 4200 ²	K

2,1|65|J8S 776; J8S 778

01.91-09.96	0451 10 P 3353	O
	1457 43 S 3231	L
	BO 1457 43 N 4150 ²	K
	BO,XXX 1457 43 N 4150 ²	K
	CAV 1457 43 N 4200 ²	K

2,1|66|J8S 612

12.94-09.96	0451 10 P 3353	O
	1457 43 S 3231	L
	BO 1457 43 N 4150 ²	K
	BO,XXX 1457 43 N 4150 ²	K

Espace II 2.2 i, i 4x4

2,2 79-81 J7T 772; J7T 772,773; J7T 776	01.91-09.96	0451 10 P 3299	O
		1457 43 S 2124	L
		0450 90 F 5030 ¹	K

Espace II 2.9 i

2,9 110-113 Z7W 712,713; Z7W 717	01.91-09.96	0451 10 P 3299	O
		1457 43 S 3230	L
		0450 90 F 5030 ¹	K

Espace III

Espace III 1.9 dTi

1,9 72 F9Q 720; F9Q 722	02.99-10.02	0451 10 P 3336	O
		1457 43 S 3161	L
		PRF 1457 43 N 1705	K
		2FE 1987 43 M 2049	I



Espace III 2.0 i

2,0 83,5 F3R 728	10.96-06.97	0451 10 P 3336	O
		1457 43 S 3260	L
	10.96-10.96	0450 90 F 5287 ¹	K
	11.96-06.97	0450 90 F 5030 ¹	K
	10.96-06.97 2FE	1987 43 M 2049	I

2,0|83,5|F3R 729

10.96-10.97	0451 10 P 3336	O
	1457 43 S 3260	L
10.96-10.96	0450 90 F 5287 ¹	K
11.96-07.97	0450 90 F 5030 ¹	K
08.97-10.97	0450 90 F 2161 ¹	K
10.96-10.97 2FE	1987 43 M 2049	I

2,0|83,5|F3R 768; F3R 769

10.96-10.02	0451 10 P 3336	O
	1457 43 S 3260	L
10.96-10.96	0450 90 F 5287 ¹	K
11.96-07.97	0450 90 F 5030 ¹	K
08.97-10.02	0450 90 F 2161 ¹	K
10.96-10.02 2FE	1987 43 M 2049	I

Espace III 2.0 i GPL

2,0 83,5 F3R 742	02.98-10.02	0451 10 P 3336	O
		1457 43 S 3260	L
		0450 90 F 2161 ¹	K
	2FE	1987 43 M 2049	I

Espace III 2.0 i 16V

2,0 102-103 F4R 700; F4R 701	10.98-10.02	0451 10 P 3336	O
		0450 90 F 2161 ¹	K
	2FE	1987 43 M 2049	I

Espace III 2.2 D Turbo

2,2 83 G8T 714	10.96-01.99	F 026 40 P 7106	O
	02.99-10.02	0451 10 P 3353	O
	10.96-10.02	1457 43 S 3282	L
	10.96-12.97 BO	1457 43 N 4291 ²	K
	11.97-10.02 PRF	1457 43 N 1705	K
	10.96-10.02 2FE	1987 43 M 2049	I

2,2|83|G8T 716

10.96-01.99	F 026 40 P 7106	O
02.99-10.02	0451 10 P 3353	O
10.96-10.02	1457 43 S 3282	L
10.96-10.97	1457 43 N 4291 ²	K
11.97-10.02	1457 43 N 1705	K
10.96-10.02 2FE	1987 43 M 2049	I

Espace III 2.2 dCi

2,2 85-95 G9T...	07.00-10.02	1457 42 P 9198	O
		1457 43 S 3577	L
		0450 90 N 6461 ¹	K
	2FE	1987 43 M 2049	I





Espace III 3.0 i V6

3,0 123 Z7X 775			
10.96-10.02	0 451 10	P 3299	O
	1 457 43	S 3261	L
10.96-10.96	0 450 90	F 5287	K
11.96-07.97	0 450 90	F 5030	K
08.97-10.02	0 450 90	F 2161	K
10.96-10.02	2FE	1 987 43	M 2049
			I

Espace III 3.0 i V6 24V

3,0 140 L7X 727			
10.98-10.02	0 451 10	P 3299	O
	XXX	1 457 43	S 3080
		0 450 90	F 2161
	2FE	1 987 43	M 2049
			I

Espace IV

Espace IV 1.9 dCi

1,9 88 F9Q 680; F9Q 820; F9Q 826			
11.02→	F 026 40	P 7022	O
	1 457 43	S 3075	L
	1 457 43	N 1705	K
	1 987 43	M 2100	I
	1 987 43	R 2400	I

Espace IV 2.0 dCi

2,0 96/110/127 M9R 81...; M9R 740; M9R 760; M9R 761; M9R 812; M9R 814; M9R 815			
05.05→	F 026 40	P 7014	O
	1 457 43	S 3075	L
	1 457 43	N 1705	K
	1 987 43	M 2100	I
	1 987 43	R 2400	I

Espace IV 2.0 i, 16V

2,0 100-103 F4R 790; F4R 791; F4R 792			
11.02→	0 451 10	P 3336	O
	1 457 43	S 3529	L
	0 450 90	F 2161	K
	1 987 43	M 2100	I
	1 987 43	R 2400	I

Espace IV 2.0 TCe, Turbo

2,0 120/123-125 F4R 794; F4R 795; F4R 796; F4R 797; F4R 896; F4R 897			
11.02→	0 451 10	P 3336	O
	1 457 43	S 3075	L
	0 450 90	F 2161	K
	1 987 43	M 2100	I
	1 987 43	R 2400	I

Espace IV 2.2 dCi

2,2 102 G9T 645			
07.05→	F 026 40	P 7014	O
	1 457 43	S 3075	L
	1 457 43	N 1705	K
	1 987 43	M 2100	I
	1 987 43	R 2400	I



2,2|110|G9T 642

11.02-12.06	1 457 42	P 9198	O
	1 457 43	S 3075	L
	1 457 43	N 1705	K
	1 987 43	M 2100	I
	1 987 43	R 2400	I

2,2|110|G9T 742; G9T 743

11.02-12.06	1 457 42	P 9198	O
	1 457 43	S 3075	L
	1 457 43	N 1705	K
	1 987 43	M 2100	I
	1 987 43	R 2400	I

Espace IV 3.0 dCi

3,0 130/133 P9X 701; P9X 715			
11.02→	1 457 42	P 9302	O
	1 457 43	S 3075	L
	1 457 43	N 1705	K
	1 987 43	M 2100	I
	1 987 43	R 2400	I

Espace IV 3.5 i

3,5 177 V4Y 711; V4Y 715			
11.02→	F 026 40	P 7001/1	O
	1 457 43	S 3075	L
	0 450 90	F 2161	K
	1 987 43	M 2100	I
	1 987 43	R 2400	I

Espace V

Espace V 1.6 dCi

1,6 96/118 R9M			
04.15→	F 026 40	P 7125	O

Espace V 1.6 TCe

1,6 147 M5M 400			
04.15→	F 026 40	P 7001/1	O

Fluence

Fluence Z.E.

70 5AM 400			
11.11→	1 987 43	R 2327	I

Fluence 1.5 dCi

1,5 63/66/70/78/81 K9K 830; K9K 832; K9K 834; K9K 836			
11.09→	F 026 40	P 7022	O
	F 026 40	S0138	L
	F 026 40	N 2067	K
	MKL	1 987 43	M 2247
			I

Fluence 1.6 dCi

1,6 96 R9M 402			
11.12→	F 026 40	P 7125	O
	F 026 40	S0138	L





◀ Fluence 1.6 dCi

11.12→	F 026 40 N 2850 ¹	K
MKL	1 987 43 M 2247	I

Fluence 1.6 i

1,6 | 81-85 | H4M 729

11.12→	F 026 40 P 7001/1	O
	F 026 40 S0138	L
	0 450 90 F 2161 ¹	K
MKL	1 987 43 M 2247	I

Fluence 1.6 i LPG

1,6 | 81 | K4M 838; K4M 839

11.09→	0 451 10 P 3336	O
	F 026 40 S0138	L
	0 450 90 F 2161 ¹	K
MKL	1 987 43 M 2247	I

Fluence 2.0 i

2,0 | 103 | M4R 714

02.10→	F 026 40 P 7001/1	O
	F 026 40 S0138	L
	0 450 90 F 2161 ¹	K
MKL	1 987 43 M 2247	I

2,0 | 103 | M4R 751

02.10→	F 026 40 P 7001/1	O
	F 026 40 S0386	L
	0 450 90 F 2161 ¹	K
MKL	1 987 43 M 2247	I

Grand Scenic II

Grand Scenic II 1.4 16V

1,4 | 72 | K4J 730; K4J 740

05.03-04.09	0 451 10 P 3336	O
	1 457 43 S 3529	L
	0 450 90 F 2161 ¹	K
	0 986 62 A 8527 ⁸	I
	1 987 43 M 2094	I
	1 987 43 R 2394 ⁸	I

Grand Scenic II 1.5 dCi

1,5 | 60 | K9K 722

05.03-12.06	0 451 10 P 3336	O
	F 026 40 S0441	L

Komp.Nr. R6341200	01.05-12.06	SWA	0 450 90 N 7012 ¹	K
Komp.Nr. R6351050	05.03-12.04	SWA	0 450 90 N 7012 ¹	K
Komp.Nr. R6351051	05.03-12.04	SWA	0 450 90 N 7009 ¹	K
Komp.Nr. R6351060	05.03-12.04	SWA	0 450 90 N 7014 ¹	K
Komp.Nr. R6351190	01.05-12.06	SWA	0 450 90 N 7014 ¹	K
	05.03-12.06		0 986 62 A 8527 ⁸	I
			1 987 43 M 2094	I
			1 987 43 R 2394 ⁸	I

1,5 | 63 | K9K 724

09.05-12.06	0 451 10 P 3336	O
	F 026 40 S0441	L
	F 026 40 N 2016 ¹	K
WW	F 026 40 N 2061 ¹	K
	0 986 62 A 8527 ⁸	I
	1 987 43 M 2094	I
	1 987 43 R 2394 ⁸	I



1,5 | 74 | K9K 729

05.03-08.07	0 451 10 P 3336	O
09.07-04.09	F 026 40 P 7022	O
05.03-04.09	F 026 40 S0441	L

Komp.Nr. R6351050	05.03-04.09	SWA	0 450 90 N 7012 ¹	K
Komp.Nr. R6351051	01.05-04.09	SWA	0 450 90 N 7009 ¹	K
Komp.Nr. R6351060	05.03-04.09	SWA	0 450 90 N 7014 ¹	K
	05.03-04.09		0 986 62 A 8527 ⁸	I
			1 987 43 M 2094	I
			1 987 43 R 2394 ⁸	I

1,5 | 74-78 | K9K 728

05.03-08.07	0 451 10 P 3336	O
09.07-04.09	F 026 40 P 7022	O
05.03-04.09	F 026 40 S0441	L

Komp.Nr. R6341200	01.05-04.09	SWA	0 450 90 N 7012 ¹	K
Komp.Nr. R6351050	05.03-12.04	SWA	0 450 90 N 7012 ¹	K
Komp.Nr. R6351051	05.03-12.04	SWA	0 450 90 N 7009 ¹	K
Komp.Nr. R6351060	05.03-12.04	SWA	0 450 90 N 7014 ¹	K
Komp.Nr. R6351190	01.05-04.09	SWA	0 450 90 N 7014 ¹	K
	05.03-04.09		0 986 62 A 8527 ⁸	I
			1 987 43 M 2094	I
			1 987 43 R 2394 ⁸	I

1,5 | 78 | K9K 732

09.04-08.07	0 451 10 P 3336	O
09.07-04.09	F 026 40 P 7022	O
09.04-04.09	1 457 43 S 3573	L
	F 026 40 N 2016 ¹	K
WW	F 026 40 N 2061 ¹	K
	0 986 62 A 8527 ⁸	I
	1 987 43 M 2094	I
	1 987 43 R 2394 ⁸	I

Grand Scenic II 1.6 16V

1,6 | 83 | K4M 760; K4M 761; K4M 762

05.03-04.09	0 451 10 P 3336	O
	F 026 40 S0441	L
	0 450 90 F 2161 ¹	K
	0 986 62 A 8527 ⁸	I
	1 987 43 M 2094	I
	1 987 43 R 2394 ⁸	I

1,6 | 83 | K4M 764

05.03-04.09	0 451 10 P 3336	O
	1 457 43 S 3529	L
	0 450 90 F 2161 ¹	K
	0 986 62 A 8527 ⁸	I
	1 987 43 M 2094	I
	1 987 43 R 2394 ⁸	I

1,6 | 83 | K4M 766; K4M 782

05.03-04.09	0 451 10 P 3336	O
	F 026 40 S0441	L
	0 450 90 F 2161 ¹	K
	0 986 62 A 8527 ⁸	I
	1 987 43 M 2094	I
	1 987 43 R 2394 ⁸	I

1,6 | 83 | K4M 788

07.05-04.09	0 451 10 P 3336	O
	1 457 43 S 3529	L
	0 450 90 F 2161 ¹	K
	0 986 62 A 8527 ⁸	I



	07.05-04.09	1987 43 M 2094	I
		1987 43 R 2394 ⁸	I

1,6 | 83 | K4M 812; K4M 813

	05.05-04.09	0 451 10 P 3336	O
		F 026 40 S0441	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8527 ⁸	I
		1 987 43 M 2094	I
		1 987 43 R 2394 ⁸	I

Grand Scenic II 1.9 dCi

1,9 | 81/88/96 | F9Q 803; F9Q 804; F9Q 812; F9Q 816; F9Q 818

	05.03-04.09	F 026 40 P 7022	O
		1 457 43 S 3573	L
		1 457 43 N 1705	K
		0 986 62 A 8527 ⁸	I
		1 987 43 M 2094	I
		1 987 43 R 2394 ⁸	I

Grand Scenic II 2.0 dCi

2,0 | 110 | M9R 700; M9R 721

	09.04-04.09	F 026 40 P 7014	O
		1 457 43 S 3573	L
		F 026 40 N 2016 ¹	K
	WW	F 026 40 N 2061 ¹	K
		0 986 62 A 8527 ⁸	I
		1 987 43 M 2094	I
		1 987 43 R 2394 ⁸	I

2,0 | 110 | M9R 722

	09.04-04.09	F 026 40 P 7014	O
		1 457 43 S 3573	L
	SWA	F 026 40 N 2016 ¹	K
	SWA	F 026 40 N 2061 ¹	K
		0 986 62 A 8527 ⁸	I
		1 987 43 M 2094	I
		1 987 43 R 2394 ⁸	I

Grand Scenic II 2.0 16V

2,0 | 98-99 | F4R 770; F4R 771

	05.03-04.09	0 451 10 P 3336	O
		F 026 40 S0441	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8527 ⁸	I
		1 987 43 M 2094	I
		1 987 43 R 2394 ⁸	I

Grand Scenic II 2.0 16V Turbo

2,0 | 120 | F4R 776

	06.03-04.09	0 451 10 P 3336	O
		1 457 43 S 3573	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8527 ⁸	I
		1 987 43 M 2094	I
		1 987 43 R 2394 ⁸	I



Grand Scenic III

Grand Scenic III 1.2

1,2 | 85/97 | H5F 400; H5F 404

	05.12→	F 026 40 S0138	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2545 ⁸	I

Grand Scenic III 1.4

1,4 | 96 | H4J 700

	05.09→	F 026 40 P 7022	O
		F 026 40 S0138	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2545 ⁸	I

Grand Scenic III 1.5 dCi

1,5 | 63/70/77 | K9K 830; K9K 832; K9K 846

	05.09→	F 026 40 P 7022	O
		F 026 40 S0138	L
		F 026 40 N 2067 ¹	K
		1 987 43 R 2545 ⁸	I

1,5 | 81 | K9K 83...

	05.09→	F 026 40 P 7022	O
		F 026 40 S0138	L
		F 026 40 N 2067 ¹	K
		1 987 43 R 2545 ⁸	I

1,5 | 81 | K9K 636

	07.12→	F 026 40 P 7176	O
		F 026 40 S0138	L
		F 026 40 N 2067 ¹	K
		1 987 43 R 2545 ⁸	I

Grand Scenic III 1.6

1,6 | 79/81 | K4M 858; K4M 866

	05.09→	0 451 10 P 3336	O
		F 026 40 S0138	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2545 ⁸	I

Grand Scenic III 1.6 dCi

1,6 | 96 | R9M 402

	03.11→	F 026 40 P 7125	O
		F 026 40 S0138	L
		F 026 40 N 2850 ¹	K
		1 987 43 R 2545 ⁸	I

Grand Scenic III 1.9 dCi

1,9 | 96 | F9Q 870; F9Q 872

	05.09→	F 026 40 P 7184	O
		F 026 40 S0138	L
		F 026 40 N 2067 ¹	K
		1 987 43 R 2545 ⁸	I





Grand Scenic III 2.0

2,0 103 M4R 711	05.09→	F 026 40 P 7001/1	O
		F 026 40 S 0386	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2545 ⁸	I

Grand Scenic III 2.0 dCi

2,0 110/118 M9R 610; M9R 615	05.09→	F 026 40 P 7014	O
		F 026 40 S 0229	L
		F 026 40 N 2067 ¹	K
		1 987 43 R 2545 ⁸	I

Kadjar

Kadjar 1.2

1,2 96 H5F 408	06.15→	F 026 40 S 0465	L
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Kadjar 1.5 dCi

1,5 81 K9K	06.15→	F 026 40 P 7176	O
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Kadjar 1.6 dCi, dCi 4x4

1,6 96 R9M	06.15→	F 026 40 P 7125	O
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Koleos

Koleos 2.0 dCi

2,0 127 M9R 86...	09.13→	F 026 40 P 7014	O
		F 026 40 S 0234	L
		TW 1 987 43 M 5075	I

Koleos 2.0 dCi, dCi 4x4

2,0 110/127 M9R 830; M9R 832; M9R 833	09.08→	F 026 40 P 7014	O
		F 026 40 S 0126	L
	09.08-07.11 TW	F 026 40 N 2108 ¹	K
		F 026 40 N 2125 ¹	K
	09.08→ TW	1 987 43 M 5075	I

Koleos 2.5 , 4x4

2,5 126 2TR 700	09.08→	F 026 40 P 7001/1	O
		1 457 43 S 3274	L
		TW 1 987 43 M 5075	I

Laguna I

Laguna I 1.6 i 16V

1,6 79 K4M720	05.98-02.01	0 451 10 P 3336	O
		1 457 43 S 3529	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2027	I
	RLE	1 987 43 M 2050	I



Laguna I 1.8 GPL

1,8 66-70 F3P 676	05.98-02.01	0 451 10 P 3336	O
		1 457 43 S 3260	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2027	I
	RLE	1 987 43 M 2050	I

Laguna I 1.8 GPL, i

1,8 66-70 F3P 670; F3P 674	09.95-03.01	0 451 10 P 3336	O
		1 457 43 S 3260	L
	09.95-12.95	0 450 90 F 5903 ¹	K
	01.96-03.01	0 450 90 F 2161 ¹	K
	09.95-03.01	1 987 43 M 2027	I
	RLE	1 987 43 M 2050	I

Laguna I 1.8 i

1,8 66-70 F3P 678; F3P 720; F3P 724	01.94-03.01	0 451 10 P 3336	O
		1 457 43 S 3260	L
	01.94-12.95	0 450 90 F 5903 ¹	K
	01.96-03.01	0 450 90 F 2161 ¹	K
	01.94-03.01	1 987 43 M 2027	I
	RLE	1 987 43 M 2050	I

Laguna I 1.8 i 16V

1,8 88 F4P 760	05.98-02.01	0 451 10 P 3336	O
		1 457 43 S 3529	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2027	I
	RLE	1 987 43 M 2050	I

Laguna I 1.9 DCI

1,9 80 F9Q 718	09.99-02.01	0 451 10 P 3336	O
		1 457 43 S 3161	L
		PRF 0 450 90 N 6461 ¹	K
		1 987 43 M 2027	I
	RLE	1 987 43 M 2050	I

Laguna I 1.9 DTI

1,9 72 F9Q 710	09.99-02.01	0 451 10 P 3336	O
		1 457 43 S 3161	L
		LUC 1 457 43 N 1712	K
		PRF 1 457 42 N 9657	K
		1 987 43 M 2027	I
	RLE	1 987 43 M 2050	I

1,9 | 72 | F9Q 716

	10.97-02.01	0 451 10 P 3336	O
		1 457 43 S 3161	L
		BO 1 457 42 N 9657	K
		1 987 43 M 2027	I
	RLE	1 987 43 M 2050	I

1,9 | 72 | F9Q 717

	04.99-02.01	0 451 10 P 3336	O
		1 457 43 S 3161	L
		LUC 1 457 43 N 1712	K



04.99-02.01	PRF	1 457 42	N 9657	K
		1 987 43	M 2027	I
	RLE	1 987 43	M 2050	I

Laguna I 2.0 i

2,0 | 83-85 | F3R 611

05.98-02.01		0 451 10	P 3336	O
		1 457 43	S 3260	L
		0 450 90	F 2161 ¹	K
		1 987 43	M 2027	I
	RLE	1 987 43	M 2050	I

2,0 | 83-85 | F3R 722; F3R 723; F3R 728; F3R 729; F3R 768; F3R 769

01.94-02.01		0 451 10	P 3336	O
		1 457 43	S 3260	L
01.94-12.95		0 450 90	F 5903 ¹	K
01.96-02.01		0 450 90	F 2161 ¹	K
01.94-02.01		1 987 43	M 2027	I
	RLE	1 987 43	M 2050	I

Laguna I 2.0 i 16V

2,0 | 100/103 | F4R 780

09.99-02.01		0 451 10	P 3336	O
		1 457 43	S 3529	L
		0 450 90	F 2161 ¹	K
		1 987 43	M 2027	I
	RLE	1 987 43	M 2050	I

2,0 | 102 | N7Q 700; N7Q 704

09.95-02.01		0 451 10	P 3299	O
		1 457 43	S 3743	L
09.95-12.95		0 450 90	F 5903 ¹	K
01.96-02.01		0 450 90	F 2161 ¹	K
09.95-02.01		1 987 43	M 2027	I
	RLE	1 987 43	M 2050	I

Laguna I 2.2 D

2,2 | 61-63 | G8T 706; G8T 752

01.94-02.01		F 026 40	P 7106	O
		1 457 43	S 3266	L
		1 457 43	N 4291 ²	K
		1 987 43	M 2027	I
	RLE	1 987 43	M 2050	I

2,2 | 61-63 | G8T 790

01.94-10.95		F 026 40	P 7106	O
		1 457 43	S 3266	L
		1 457 43	N 4291 ²	K
		1 987 43	M 2027	I
	RLE	1 987 43	M 2050	I

2,2 | 61-63 | G8T 792

09.95-02.01		F 026 40	P 7106	O
		1 457 43	S 3266	L
09.95-12.97		1 457 43	N 4291 ²	K
	BO	1 457 43	N 4291 ²	K
01.98-02.01	PRF	1 457 43	N 1705	K
09.95-02.01		1 987 43	M 2027	I
	RLE	1 987 43	M 2050	I



2,2 | 61-63 | G8T 794

10.95-02.01		F 026 40	P 7106	O
		1 457 43	S 3266	L
		1 457 43	N 4291 ²	K
		1 987 43	M 2027	I
	RLE	1 987 43	M 2050	I

Laguna I 2.2 D Turbo

2,2 | 83-85 | G8T 760

02.96-01.99		F 026 40	P 7106	O
02.99-02.01		0 451 10	P 3353	O
02.96-02.01		1 457 43	S 3282	L
02.96-12.97		1 457 43	N 4291 ²	K
	BO	1 457 43	N 4291 ²	K
01.98-02.01	PRF	1 457 43	N 1705	K
02.96-02.01		1 987 43	M 2027	I
	RLE	1 987 43	M 2050	I

Laguna I 3.0 i

3,0 | 123-125 | Z7X 760; Z7X 765

01.94-02.01		0 451 10	P 3299	O
		1 457 43	S 3261	L
01.94-12.95		0 450 90	F 5903 ¹	K
01.96-02.01		0 450 90	F 2161 ¹	K
01.94-02.01		1 987 43	M 2027	I
	RLE	1 987 43	M 2050	I

3,0 | 123-125 | Z7X 767

09.96-02.01		0 451 10	P 3299	O
		1 457 43	S 3261	L
		0 450 90	F 2161 ¹	K
		1 987 43	M 2027	I
	RLE	1 987 43	M 2050	I

Laguna I 3.0 i 24V

3,0 | 143 | L7X 700; L7X 701

03.97-02.01		0 451 10	P 3299	O
		0 450 90	F 2161 ¹	K
		1 987 43	M 2027	I
	RLE	1 987 43	M 2050	I

Laguna II

Laguna II 1.6 16V

1,6 | 79 | K4M 710; K4M 711; K4M 714

03.01-09.07		0 451 10	P 3336	O
		1 457 43	S 3529	L
		0 450 90	F 2161 ¹	K
		1 987 43	M 2080	I
		1 987 43	R 2380 ⁸	I

1,6 | 82 | K4M 716

01.05-09.07		0 451 10	P 3336	O
		1 457 43	S 3075	L
		0 450 90	F 2161 ¹	K
		1 987 43	M 2080	I
		1 987 43	R 2380 ⁸	I





Laguna II 1.8 16V

1,8 85/88/89 F4P 770; F4P 771; F4P 772; F4P 773; F4P 774; F4P 775	03.01-09.07	0 451 10 P 3336	O
		1 457 43 S 3529	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2080	I
		1 987 43 R 2380 ⁸	I

Laguna II 1.9 DCI

1,9 68/81/88 F9Q 650; F9Q 664; F9Q 670; F9Q 674; F9Q 750	03.01-09.07	F 026 40 P 7022	O
		1 457 43 S 3075	L
		1 457 43 N 1705	K
		1 987 43 M 2080	I
		1 987 43 R 2380 ⁸	I

1,9 74-79 F9Q 752; F9Q 754	03.01-09.07	F 026 40 P 7022	O
		1 457 43 S 3075	L
		0 450 90 N 6461 ¹	K
		1 987 43 M 2080	I
		1 987 43 R 2380 ⁸	I

1,9 96 F9Q 758; F9Q 759	04.04-09.07	F 026 40 P 7022	O
		1 457 43 S 3075	L
		1 457 43 N 1705	K
		1 987 43 M 2080	I
		1 987 43 R 2380 ⁸	I

Laguna II 2.0 DCI

2,0 110/127 M9R 740; M9R 760	09.04-09.07	F 026 40 P 7014	O
		1 457 43 S 3075	L
		1 457 43 N 1705	K
		1 987 43 M 2080	I
		1 987 43 R 2380 ⁸	I

Laguna II 2.0 T, 16V IDE

2,0 103/120-125/150 F4R 764; F4R 765; F4R 784; F4R 786; F4R 787; F4R 886; F4R 887; F5R 700; F5R 701	03.01-09.07	0 451 10 P 3336	O
		1 457 43 S 3075	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2080	I
		1 987 43 R 2380 ⁸	I

Laguna II 2.0 16V

2,0 99/103 F4R 712; F4R 713; F4R 714; F4R 715	03.01-09.07	0 451 10 P 3336	O
		1 457 43 S 3529	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2080	I
		1 987 43 R 2380 ⁸	I

Laguna II 2.2 DCI

2,2 102/110 G9T 600; G9T 605; G9T 700; G9T 702; G9T 703; G9T 706; G9T 707	03.01-09.07	1 457 42 P 9198	O
		1 457 43 S 3075	L
		1 457 43 N 1705	K
		1 987 43 M 2080	I
		1 987 43 R 2380 ⁸	I



Laguna II 3.0 V6 24V

3,0 152 L7X 731; L7X 733	03.01-09.07	0 451 10 P 3299	O
		1 457 43 S 3075	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2080	I
		1 987 43 R 2380 ⁸	I

Laguna III

Laguna III 1.5 dCi

1,5 47-81 K9K...	07.12→	F 026 40 P 7022	O
		F 026 40 S 0052	L
		1 987 43 R 2500 ⁸	I

1,5 81 K9K 780	07.07→	F 026 40 P 7022	O
		F 026 40 S 0052	L
	07.07-05.09	MWA F 026 40 N 2082 ¹	K
		WSM F 026 40 N 2081 ¹	K
	07.07→	1 987 43 R 2500 ⁸	I

1,5 81 K9K 846	01.13→	F 026 40 P 7022	O
		F 026 40 S 0138	L
		F 026 40 N 2067 ¹	K
		1 987 43 R 2500 ⁸	I

Laguna III 1.6

1,6 83 K4M 824	10.07→	0 451 10 P 3336	O
		F 026 40 S 0267	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2500 ⁸	I

Laguna III 2.0

2,0 103 M4R 704	10.07→	F 026 40 P 7001/1	O
		F 026 40 S 0267	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2500 ⁸	I

Laguna III 2.0 dCi

2,0 96/110 M9R 802; M9R 805	10.07→	F 026 40 P 7014	O
		F 026 40 S 0052	L
	10.07-05.09	MWA F 026 40 N 2082 ¹	K
		WSM F 026 40 N 2081 ¹	K
	10.07→	1 987 43 R 2500 ⁸	I

2,0 96/110/127 M9R 857; M9R 858	12.11→	F 026 40 P 7014	O
		F 026 40 S 0052	L
		1 987 43 R 2500 ⁸	I

2,0 110 M9R 742	10.07→	F 026 40 P 7014	O
		F 026 40 S 0052	L
		MWA F 026 40 N 2082 ¹	K
		WSM F 026 40 N 2081 ¹	K
		1 987 43 R 2500 ⁸	I





2,0 127 M9R 8...	12.11→	F 026 40 P 7014	O
		F 026 40 S 0052	L
		1 987 43 R 2500 ⁸	I

2,0 127 M9R 800	10.07→	F 026 40 P 7014	O	
		F 026 40 S 0234	L	
	10.07-05.09	MWA	F 026 40 N2082 ¹	K
		WSM	F 026 40 N2081 ¹	K
10.07→	1 987 43 R 2500 ⁸	I		

2,0 131 M9R 816	02.08→	F 026 40 P 7014	O	
		F 026 40 S 0234	L	
	02.08-05.09	MWA	F 026 40 N2082 ¹	K
		WSM	F 026 40 N2081 ¹	K
02.08→	1 987 43 R 2500 ⁸	I		

Laguna III 2.0 TCe

2,0 125/150 F4R 800; F4R 811; F4R 813	10.07→	0 451 10 P 3336	O
		F 026 40 S 0052	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2500 ⁸	I

Laguna III 3.0 dCi

3,0 173 V9X 791; V9X 891	02.08→	F 026 40 P 7184	O	
		MWA	F 026 40 N2082 ¹	K
	02.08-05.09	WSM	F 026 40 N2081 ¹	K
		02.08→	1 987 43 R 2500 ⁸	I

Laguna III 3.5

3,5 175 V4Y 713	02.08→	F 026 40 P 7001/1	O
		0 450 90 F 2161 ¹	K
		1 987 43 R 2500 ⁸	I

Latitude

Latitude 1.5 dCi

1,5 81 K9K 782	09.10→	F 026 40 P 7022	O
		F 026 40 S 0052	L
		2FE 1 987 43 R 5534 ⁸	I

Latitude 2.0

2,0 103 M4R 730	09.10→	F 026 40 P 7001/1	O
		0 450 90 F 2161 ¹	K
		2FE 1 987 43 R 5534 ⁸	I

2,0 | 103 | M4R 731

09.10→	0 450 90 F 2161 ¹	K
	2FE 1 987 43 R 5534 ⁸	I



2,0 103 M4R 735; M4R 746	09.10→	F 026 40 P 7001/1	O
		0 450 90 F 2161 ¹	K
		2FE 1 987 43 R 5534 ⁸	I

Latitude 2.0 dCi

2,0 96 M9R 846	02.13→	F 026 40 P 7014	O
		TW	F 026 40 S 0052
	2FE	F 026 40 S 0234	L
		1 987 43 R 5534 ⁸	I

2,0 | 110/127 | M9R 8...

09.10→	F 026 40 P 7014	O
	F 026 40 S 0234	L
	2FE 1 987 43 R 5534 ⁸	I

Latitude 2.5

2,5 130 2ZV 604	09.10→	F 026 40 P 7001/1	O
		0 450 90 F 2161 ¹	K
		2FE 1 987 43 R 5534 ⁸	I

Latitude 3.0 dCi

3,0 177 V9X 891	09.10→	F 026 40 P 7184	O	
		2FE	1 987 43 R 5534 ⁸	I

Latitude 3.5

3,5 171 5ZV 604	09.10→	F 026 40 P 7001/1	O	
		0 450 90 F 2161 ¹	K	
		2FE	1 987 43 R 5534 ⁸	I

Logan

Logan 0.9

0,9 66 H4B 400	09.15→	F 026 40 S0343	L	
		ND	1 987 43 M 5011	I
		VAO	1 987 43 M 5011	I

Logan 1.2

1,1 53-55 D4F 732; D4F 734	09.15→	0 451 10 P 4025	O	
		F 026 40 S0387	L	
		ND	1 987 43 M 5011	I
		VAO	1 987 43 M 5011	I

1,1 | 55 | D4F 73...

09.11→	0 451 10 P 4025	O
	F 026 40 S0387	L
	0 986 62 A 8502 ⁸	I
	1 987 43 M 2120	I

Logan 1.4

1,4 55 K7J 710	07.04→	0 451 10 P 3336	O
		1 457 43 S 3311	L





◀ Logan 1.4

07.04→	0986 62 A 8502 ⁸	I
	1987 43 M 2120	I

Logan 1.5 dCi

1,5 | 48 | K9K 790

06.05→	0451 10 P 3336	O
06.05-04.07	1457 43 S 3163	L
05.07→	F 026 40 S 0051	L
06.05→	SWA F 026 40 N2072 ¹	K
	SWA F 026 40 N2019 ¹	K
	0986 62 A 8502 ⁸	I
	1987 43 M 2120	I

1,5 | 50 | K9K 792

10.05-09.07	0451 10 P 3336	O
10.07→	F 026 40 P 7022	O
10.05→	F 026 40 S 0051	L
	SWA F 026 40 N2072 ¹	K
	SWA F 026 40 N2019 ¹	K
	0986 62 A 8502 ⁸	I
	1987 43 M 2120	I

1,5 | 55/66 | K9K 612

09.15→	F 026 40 P 7176	O
	F 026 40 S0343	L
	F 026 40 N 2825	K
	ND 1987 43 M 5011	I
	VAO 1987 43 M 5011	I

1,5 | 63 | K9K 796

10.05→	F 026 40 P 7022	O
	F 026 40 S 0051	L
	SWA F 026 40 N2072 ¹	K
	SWA F 026 40 N 2019 ¹	K
	0986 62 A 8502 ⁸	I
	1987 43 M 2120	I

Logan 1.6

1,6 | 64 | K7M 710

07.04→	0451 10 P 3336	O
	1457 43 S 3311	L
	0986 62 A 8502 ⁸	I
	1987 43 M 2120	I

Logan 1.6 16V

1,6 | 77 | K4M 690

12.05→	0451 10 P 3336	O
	1457 43 S 3529	L
	0986 62 A 8502 ⁸	I
	1987 43 M 2120	I

Megane I

Megane I 1.4 i

1,4 | 51 | E7J 626

02.99-09.03	0451 10 P 3336	O
	1457 43 S 3311	L
	0450 90 F 2161 ¹	K
	KL 1987 43 M 2061	I
	KL 0986 62 A 8526 ⁸	I
	1987 43 M 2039	I
	1987 43 R 2197 ⁸	I



1,4 | 51-52 | E7J 624

01.96-02.99	0451 10 P 3336	O
	1457 42 S 9923	L
01.96-03.96	0450 90 F 5904 ¹	K
04.96-02.99	0450 90 F 2161 ¹	K
01.96-04.98	1987 43 M 2009	I
05.98-02.99	KL 1987 43 M 2061	I
	KL 0986 62 A 8526 ⁸	I
	1987 43 M 2039	I

1,4 | 51-55 | E7J 626

03.99-10.02	0451 10 P 3336	O
	1457 43 S 3311	L
	0450 90 F 2161 ¹	K
	KL 1987 43 M 2061	I
	KL 0986 62 A 8526 ⁸	I
	1987 43 M 2039	I

1,4 | 55 | E7J 764

01.96-09.03	0451 10 P 3336	O
	1457 42 S 9923	L
01.96-03.96	0450 90 F 5904 ¹	K
04.96-09.03	0450 90 F 2161 ¹	K
01.96-04.98	1987 43 M 2009	I
04.98-09.03	KL 1987 43 M 2061	I
	KL 0986 62 A 8526 ⁸	I
	1987 43 M 2039	I
	1987 43 R 2197 ⁸	I

Megane I 1.4 i, i 16V

1,4 | 70 | K4J 714; K4J 750

06.98-09.03	0451 10 P 3336	O
	1457 43 S 3529	L
	0450 90 F 2161 ¹	K
	KL 1987 43 M 2061	I
	KL 0986 62 A 8526 ⁸	I
	1987 43 M 2039	I
03.99-09.03	KL 1987 43 R 2197 ⁸	I

Megane I 1.4 i 16V

1,4 | 70 | K4J 700

05.00-10.02	0451 10 P 3336	O
	1457 43 S 3529	L
	0450 90 F 2161 ¹	K
	KL 1987 43 M 2061	I
	KL 0986 62 A 8526 ⁸	I
	1987 43 M 2039	I

Megane I 1.6 i

1,6 | 55 | K7M 720

01.96-09.03	0451 10 P 3336	O
	1457 43 S 2124	L
01.96-03.96	0450 90 F 5904 ¹	K
04.96-09.03	0450 90 F 2161 ¹	K
01.96-04.98	1987 43 M 2009	I
04.98-09.03	KL 1987 43 M 2061	I
	KL 0986 62 A 8526 ⁸	I
	1987 43 M 2039	I
	1987 43 R 2197 ⁸	I



1,6 | 66 | K7M 702

01.96-09.03	0451 10	P 3336	O
	1457 43	S 2124	L
01.97-09.03	1457 43	S 3062	L
01.96-03.96	0450 90	F 5904 ¹	K
04.96-09.03	0450 90	F 2161 ¹	K
01.96-04.98	1987 43	M 2009	I
04.98-09.03	KL	1987 43 M 2061	I
	KL	0986 62 A 8526 ⁸	I
		1987 43 M 2039	I
		1987 43 R 2197 ⁸	I

1,6 | 66 | K7M 703

01.96-09.03	0451 10	P 3336	O
	1457 43	S 2124	L
01.96-03.96	0450 90	F 5904 ¹	K
04.96-09.03	0450 90	F 2161 ¹	K
01.96-04.98	1987 43	M 2009	I
04.98-09.03	KL	1987 43 M 2061	I
	KL	0986 62 A 8526 ⁸	I
		1987 43 M 2039	I
		1987 43 R 2197 ⁸	I

1,6 | 66 | K7M 704

01.01-10.02	0451 10	P 3336	O
	1457 43	S 3311	L
	0450 90	F 2161 ¹	K
	KL	1987 43 M 2061	I
	KL	0986 62 A 8526 ⁸	I
		1987 43 M 2039	I

1,6 | 66 | K7M 790

01.96-02.99	0451 10	P 3336	O
01.96-12.96	1457 43	S 2124	L
01.97-02.99	1457 43	S 3062	L
01.96-03.96	0450 90	F 5904 ¹	K
04.96-02.99	0450 90	F 2161 ¹	K
01.96-04.98	1987 43	M 2009	I
05.98-02.99	KL	1987 43 M 2061	I
	KL	0986 62 A 8526 ⁸	I
		1987 43 M 2039	I

1,6 | 79 | K7M 704

10.99-09.03	0451 10	P 3336	O
	1457 43	S 3311	L
	0450 90	F 2161 ¹	K
	KL	1987 43 M 2061	I
	KL	0986 62 A 8526 ⁸	I
		1987 43 M 2039	I
		1987 43 R 2197 ⁸	I

Megane I 1.6 i, i 16V

1,6 | 79 | K4M 700; K4M 701

06.98-09.03	0451 10	P 3336	O
	1457 43	S 3529	L
	0450 90	F 2161 ¹	K
	KL	1987 43 M 2061	I
	KL	0986 62 A 8526 ⁸	I
		1987 43 M 2039	I
08.98-09.03	KL	1987 43 R 2197 ⁸	I

1,6 | 79 | K4M 706; K4M 708; K4M 709

03.99-09.03	0451 10	P 3336	O
	1457 43	S 3529	L
	0450 90	F 2161 ¹	K
	KL	1987 43 M 2061	I
	KL	0986 62 A 8526 ⁸	I
		1987 43 M 2039	I
09.99-09.03	KL	1987 43 R 2197 ⁸	I

Megane I 1.6 i 16V

1,6 | 79 | K4M 704

03.99-09.03	0451 10	P 3336	O
	1457 43	S 3529	L
	0450 90	F 2161 ¹	K
	KL	1987 43 M 2061	I
	KL	0986 62 A 8526 ⁸	I
		1987 43 M 2039	I

1,6 | 79 | K4M 712

03.99-09.03	0451 10	P 3336	O
	1457 43	S 3529	L
	0450 90	F 2161 ¹	K
	KL	1987 43 M 2061	I
	KL	0986 62 A 8526 ⁸	I
		1987 43 M 2039	I

Megane I 1.8 i

1,8 | 85/88 | F4P 720; F4P 722

05.00-09.03	0451 10	P 3336	O
	1457 43	S 3529	L
	0450 90	F 2161 ¹	K
	KL	1987 43 M 2061	I
	KL	0986 62 A 8526 ⁸	I
		1987 43 M 2039	I
		1987 43 R 2197 ⁸	I

Megane I 1.8 i 16V

1,8 | 85/88 | F4P 720; F4P 722

03.99-09.03	0451 10	P 3336	O
	1457 43	S 3529	L
	0450 90	F 2161 ¹	K
	KL	1987 43 M 2061	I
	KL	0986 62 A 8526 ⁸	I
		1987 43 M 2039	I

Megane I 1.9 D

1,9 | 47 | F8Q 620

01.96-02.99	0451 10	P 3336	O
	1457 42	N 9621	K
	LUC	1457 42 N 9621	K
01.96-04.98	1987 43	M 2009	I
05.98-02.99	KL	1987 43 M 2061	I
	KL	0986 62 A 8526 ⁸	I
		1987 43 M 2039	I

1,9 | 47 | F8Q 622

01.01-09.03	0451 10	P 3336	O
	F026 40	S 0015	L
	LUC	1457 43 N 1712	K
	KL	1987 43 M 2061	I





◀ Megane I 1.9 D

	01.01-09.03	KL	0986 62 A 8526 ⁸	I
			1987 43 M 2039	I
1,9 47 F8Q 624				
	09.96-09.03		0451 10 P 3336	O
			1457 42 S 9841	L
Mot.-Nr. C103898→	11.98-09.03	LUC	1457 43 N 1712	K
		PRF	1457 42 N 9657	K
Mot.-Nr. →C103897	09.96-10.98	LUC	1457 42 N 9621	K
	09.96-04.98		1987 43 M 2009	I
	04.98-09.03	KL	1987 43 M 2061	I
		KL	0986 62 A 8526 ⁸	I
			1987 43 M 2039	I
			1987 43 R 2197 ⁸	I
1,9 47 F8Q 790				
	03.99-09.03		0451 10 P 3336	O
			F 026 40 S 0015	L
			1457 43 N 1712	K
		KL	1987 43 M 2061	I
		KL	0986 62 A 8526 ⁸	I
			1987 43 M 2039	I
1,9 47-48 F8Q 620				
	01.96-04.97		0451 10 P 3336	O
			1457 42 S 9841	L
		LUC	1457 42 N 9621	K
			1987 43 M 2009	I
1,9 47-48 F8Q 622				
	06.98-09.03		0451 10 P 3336	O
			F 026 40 S 0015	L
		LUC	1457 43 N 1712	K
		PRF	1457 42 N 9657	K
		KL	1987 43 M 2061	I
		KL	0986 62 A 8526 ⁸	I
			1987 43 M 2039	I
			1987 43 R 2197 ⁸	I
1,9 47-48 F8Q 624				
	09.96-09.03		0451 10 P 3336	O
			1457 42 S 9841	L
Mot.-Nr. C103898→	11.98-09.03	LUC	1457 43 N 1712	K
		PRF	1457 42 N 9657	K
Mot.-Nr. →C103897	09.96-10.98	LUC	1457 42 N 9621	K
	09.96-04.98		1987 43 M 2009	I
	04.98-09.03	KL	1987 43 M 2061	I
		KL	0986 62 A 8526 ⁸	I
			1987 43 M 2039	I
			1987 43 R 2197 ⁸	I
1,9 59 F9Q 744				
	01.01-09.03		0451 10 P 3336	O
			1457 43 S 3531	L
		LUC	1457 43 N 1712	K
		PRF	1457 42 N 9657	K
		KL	1987 43 M 2061	I
		KL	0986 62 A 8526 ⁸	I
			1987 43 M 2039	I
			1987 43 R 2197 ⁸	I
Megane I 1.9 D Turbo				
1,9 66-69 F8Q 784				
	09.96-03.97		0451 10 P 3336	O
			1457 43 S 3624	L



	09.96-03.97	LUC	1457 42 N 9621	K
			1987 43 M 2009	I
1,9 66-69 F8Q 786				
	09.96-09.03		0451 10 P 3336	O
			1457 43 S 3624	L
		LUC	1457 42 N 9621	K
	09.96-03.98		1987 43 M 2009	I
	04.98-09.03	KL	1987 43 M 2061	I
		KL	0986 62 A 8526 ⁸	I
			1987 43 M 2039	I
			1987 43 R 2197 ⁸	I
1,9 66-70 F8Q 784				
	01.96-02.99		0451 10 P 3336	O
			1457 43 S 3624	L
			1457 42 N 9621	K
	01.96-04.98		1987 43 M 2009	I
	05.98-02.99	KL	1987 43 M 2061	I
		KL	0986 62 A 8526 ⁸	I
			1987 43 M 2039	I
1,9 66-70 F8Q 786				
	01.96-02.99		0451 10 P 3336	O
			1457 43 S 3624	L
			1457 42 N 9621	K
	01.96-04.98		1987 43 M 2009	I
	05.98-02.99	KL	1987 43 M 2061	I
		KL	0986 62 A 8526 ⁸	I
			1987 43 M 2039	I
Megane I 1.9 DCI				
1,9 72-75 F9Q 732				
	03.99-09.03		F 026 40 P 7022	O
			1457 43 S 3531	L
			0450 90 N 6461 ¹	K
		KL	1987 43 M 2061	I
		KL	0986 62 A 8526 ⁸	I
			1987 43 M 2039	I
	04.99-09.03	KL	1987 43 R 2197 ⁸	I
1,9 72-75 F9Q 733				
	03.99-09.03		0451 10 P 3336	O
			1457 43 S 3531	L
			0450 90 N 6461 ¹	K
		KL	1987 43 M 2061	I
		KL	0986 62 A 8526 ⁸	I
			1987 43 M 2039	I
	04.99-09.03	KL	1987 43 R 2197 ⁸	I
1,9 75 F9Q 732				
	05.00-09.03		F 026 40 P 7022	O
			1457 43 S 3529	L
			1457 43 S 3531	L
			0450 90 N 6461 ¹	K
		KL	1987 43 M 2061	I
		KL	0986 62 A 8526 ⁸	I
			1987 43 M 2039	I
			1987 43 R 2197 ⁸	I
1,9 75 F9Q 733				
	05.00-10.02		0451 10 P 3336	O
			1457 43 S 3531	L
			0450 90 N 6461 ¹	K
		KL	1987 43 M 2061	I





05.00-10.02	KL	0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I

1,9 | 75 | F9Q 738

03.99-09.03		0 451 10 P 3336	O
01.01-10.02		F 026 40 P 7022	O
03.99-09.03		1 457 43 S 3531	L
		0 450 90 N 6461 ¹	K
	KL	1 987 43 M 2061	I
	KL	0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I
05.00-09.03	KL	1 987 43 R 2197 ⁸	I

Megane I 1.9 DTI

1,9 | 59 | F9Q 744

11.00-09.03		F 026 40 P 7022	O
01.01-10.02		0 451 10 P 3336	O
11.00-09.03		1 457 43 S 3531	L
	LUC	1 457 43 N 1712	K
	PRF	1 457 42 N 9657	K
	KL	1 987 43 M 2061	I
	KL	0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I
		1 987 43 R 2197 ⁸	I

1,9 | 69 | F9Q 730

06.97-02.99		0 451 10 P 3336	O
		1 457 43 S 3624	L
		1 457 42 N 9657	K
06.97-04.98		1 987 43 M 2009	I
05.98-02.99	KL	1 987 43 M 2061	I
	KL	0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I

1,9 | 72 | F9Q 730

08.97-09.03		0 451 10 P 3336	O
		1 457 43 S 3624	L
		1 457 42 N 9657	K
08.97-03.98		1 987 43 M 2009	I
04.98-09.03	KL	1 987 43 M 2061	I
	KL	0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I
		1 987 43 R 2197 ⁸	I

1,9 | 72 | F9Q 731

03.99-09.03		0 451 10 P 3336	O
		1 457 43 S 3531	L
	LUC	1 457 43 N 1712	K
	PRF	1 457 42 N 9657	K
	KL	1 987 43 M 2061	I
	KL	0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I
04.99-09.03	KL	1 987 43 R 2197 ⁸	I

1,9 | 72 | F9Q 734

06.97-02.99		0 451 10 P 3336	O
		1 457 43 S 3624	L
		1 457 42 N 9657	K
06.97-04.98		1 987 43 M 2009	I
04.98-02.99	KL	1 987 43 M 2061	I
	KL	0 986 62 A 8526 ⁸	I



04.98-02.99	KL	1 987 43 M 2039	I
		1 987 43 R 2197 ⁸	I

1,9 | 72 | F9Q 736

07.98-09.03		0 451 10 P 3336	O
		1 457 43 S 3531	L
	LUC	1 457 43 N 1712	K
	PRF	1 457 42 N 9657	K
	KL	1 987 43 M 2061	I
	KL	0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I
04.99-09.03	KL	1 987 43 R 2197 ⁸	I

Megane I 2.0 i

2,0 | 83 | F3R 750; F3R 751

01.96-02.99		0 451 10 P 3336	O
	FMV	1 457 42 S 9841	L
01.96-03.96		0 450 90 F 5904 ¹	K
04.96-02.99		0 450 90 F 2161 ¹	K
01.96-04.98		1 987 43 M 2009	I
05.98-02.99	KL	1 987 43 M 2061	I
	KL	0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I

2,0 | 83 | F3R 791

09.96-09.03		0 451 10 P 3336	O
	FMV	1 457 42 S 9841	L
		0 450 90 F 2161 ¹	K
09.96-03.98		1 987 43 M 2009	I
04.98-09.03	KL	1 987 43 M 2061	I
	KL	0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I
		1 987 43 R 2197 ⁸	I

2,0 | 83 | F3R 796

09.96-09.03		0 451 10 P 3336	O
	FMV	1 457 42 S 9841	L
		0 450 90 F 2161 ¹	K
09.96-03.98		1 987 43 M 2009	I
04.98-09.03	KL	1 987 43 M 2061	I
	KL	0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I
		1 987 43 R 2197 ⁸	I

2,0 | 83 | F3R 797

04.97-10.02		0 451 10 P 3336	O
	FMV	1 457 42 S 9841	L
		0 450 90 F 2161 ¹	K
04.97-03.98		1 987 43 M 2009	I
04.98-10.02	KL	1 987 43 M 2061	I
	KL	0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I

2,0 | 83-84 | F3R 750; F3R 751

09.96-04.97		0 451 10 P 3336	O
	FMV	1 457 42 S 9841	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2009	I

2,0 | 84 | F3R 750; F3R 751

09.96-02.99		0 451 10 P 3336	O
	FMV	1 457 42 S 9841	L





◀ Megane I 2.0 i

	09.96-02.99	0 450 90 F 2161 ¹	K
	09.96-04.98	1 987 43 M 2009	I
	05.98-02.99	KL 1 987 43 M 2061	I
		KL 0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I
2,0 84 F3R 752			
	09.96-04.97	0 451 10 P 3336	O
		FMV 1 457 42 S 9841	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2009	I
2,0 84 F3R 791			
	03.97-09.03	0 451 10 P 3336	O
		FMV 1 457 42 S 9841	L
		0 450 90 F 2161 ¹	K
	03.97-04.98	1 987 43 M 2009	I
	04.98-09.03	KL 1 987 43 M 2061	I
		KL 0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I
		1 987 43 R 2197 ⁸	I
2,0 84 F3R 796			
	09.96-09.03	0 451 10 P 3336	O
		FMV 1 457 42 S 9841	L
		0 450 90 F 2161 ¹	K
	09.96-04.98	1 987 43 M 2009	I
	04.98-09.03	KL 1 987 43 M 2061	I
		KL 0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I
		1 987 43 R 2197 ⁸	I
2,0 84 F3R 797			
	09.96-09.03	0 451 10 P 3336	O
		FMV 1 457 42 S 9841	L
		0 450 90 F 2161 ¹	K
	09.96-04.98	1 987 43 M 2009	I
	04.98-09.03	KL 1 987 43 M 2061	I
		KL 0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I
		1 987 43 R 2197 ⁸	I
2,0 84 F3R 798			
	09.96-09.03	0 451 10 P 3336	O
		FMV 1 457 42 S 9841	L
		0 450 90 F 2161 ¹	K
	09.96-04.98	1 987 43 M 2009	I
	04.98-09.03	KL 1 987 43 M 2061	I
		KL 0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I
		1 987 43 R 2197 ⁸	I

Megane I 2.0 i, i 16V

2,0 101,5/102/103 F4R 740; F4R 741; F4R 746			
	05.00-09.03	0 451 10 P 3336	O
		1 457 43 S 3529	L
		0 450 90 F 2161 ¹	K
		KL 1 987 43 M 2061	I
		KL 0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I
		1 987 43 R 2197 ⁸	I



Megane I 2.0 i 16V

2,0 108 F7R 714			
	05.97-09.03	0 451 10 P 3336	O
		XXX 1 457 43 S 3032	L
		0 450 90 F 2161 ¹	K
	05.97-03.98	1 987 43 M 2009	I
	04.98-09.03	KL 1 987 43 M 2061	I
		KL 0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I
		1 987 43 R 2197 ⁸	I

2,0 | 108-110 | F7R 710

	01.96-04.97	0 451 10 P 3336	O
		XXX 1 457 43 S 3032	L
		0 450 90 F 5904 ¹	K
	01.96-03.96	0 450 90 F 2161 ¹	K
	04.96-04.97	0 450 90 F 2161 ¹	K
	01.96-04.97	1 987 43 M 2009	I

2,0 | 108-110 | F7R 714

	05.97-10.02	0 451 10 P 3336	O
		XXX 1 457 43 S 3032	L
		0 450 90 F 2161 ¹	K
	05.97-04.98	1 987 43 M 2009	I
	05.98-10.02	KL 1 987 43 M 2061	I
		KL 0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I

Megane I 2.0 i 16V IDE

2,0 103 F5R 740			
	03.99-09.03	0 451 10 P 3336	O
		1 457 42 S 9841	L
		0 450 90 F 2161 ¹	K
		KL 1 987 43 M 2061	I
		KL 0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I
		1 987 43 R 2197 ⁸	I

Megane II

Megane II 1.4

1,4 72 K4J 730			
	11.02-10.09	0 451 10 P 3336	O
		1 457 43 S 3529	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2093	I
	05.05-10.09	1 987 43 R 2393 ⁸	I

1,4 | 72 | K4J 732

	11.02-10.09	0 451 10 P 3336	O
		1 457 43 S 3529	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2093	I
	10.03-10.09	1 987 43 R 2393 ⁸	I

1,4 | 72 | K4J 740

	10.03-10.09	0 451 10 P 3336	O
		1 457 43 S 3529	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2093	I
		1 987 43 R 2393 ⁸	I



Megane II 1.5 dCi

1,5 60 K9K 722			
11.02-10.09	0 451 10 P 3336	O	
	F 026 40 S0441	L	
	SWA 0 450 90 N 7014	1 K	
	SWA,TW 0 450 90 N 7009	1 K	
	0 450 90 N 7012	1 K	
	1 987 43 M 2093	I	
	1 987 43 R 2393	8 I	

1,5 60 K9K 728			
11.02-09.07	0 451 10 P 3336	O	
10.07-10.09	F 026 40 P 7022	O	
11.02-10.09	F 026 40 S0441	L	
	SWA 0 450 90 N 7014	1 K	
	SWA,TW 0 450 90 N 7009	1 K	
	0 450 90 N 7012	1 K	
	1 987 43 M 2093	I	
	1 987 43 R 2393	8 I	

1,5 60 K9K 729			
10.03-09.07	0 451 10 P 3336	O	
10.07-10.09	F 026 40 P 7022	O	
10.03-10.09	F 026 40 S0441	L	
	SWA 0 450 90 N 7014	1 K	
	SWA,TW 0 450 90 N 7009	1 K	
	0 450 90 N 7012	1 K	
	1 987 43 M 2093	I	
	1 987 43 R 2393	8 I	

1,5 63 K9K 724			
10.04-09.07	0 451 10 P 3336	O	
10.07-10.09	F 026 40 P 7022	O	
10.04-06.07	F 026 40 S0441	L	
07.07-10.09	1 457 43 S 3573	L	
10.04-10.09	SWA F 026 40 N 2016	1 K	
	SWA F 026 40 N 2061	1 K	
	1 987 43 M 2093	I	
	1 987 43 R 2393	8 I	

1,5 76 K9K 734			
11.02-09.07	0 451 10 P 3336	O	
10.07-10.09	F 026 40 P 7022	O	
11.02-10.09	1 457 43 S 3573	L	
	SWA F 026 40 N 2016	1 K	
	SWA F 026 40 N 2061	1 K	
	1 987 43 M 2093	I	
	1 987 43 R 2393	8 I	

1,5 78 K9K 732			
09.04-09.07	0 451 10 P 3336	O	
10.07-10.09	F 026 40 P 7022	O	
09.04-10.09	1 457 43 S 3573	L	
	SWA F 026 40 N 2016	1 K	
	SWA F 026 40 N 2061	1 K	
	1 987 43 M 2093	I	
	1 987 43 R 2393	8 I	



Megane II 1.5 dCi

1,5 60 K9K 722			
11.02-05.09	0 451 10 P 3336	O	
	F 026 40 S0441	L	
Komp.Nr. R6341200	01.05-05.09	SWA 0 450 90 N 7012	1 K
Komp.Nr. R6351050	11.02-12.04	SWA 0 450 90 N 7012	1 K
Komp.Nr. R6351051	01.05-05.09	SWA 0 450 90 N 7009	1 K
Komp.Nr. R6351060	11.02-12.04	SWA 0 450 90 N 7014	1 K
Komp.Nr. R6351190	01.05-05.09	SWA 0 450 90 N 7014	1 K
	11.02-01.06	1 987 43 M 2093	I
	02.06-05.09	1 987 43 R 2393	8 I

1,5 60 K9K 728			
11.02-09.07	0 451 10 P 3336	O	
10.07-05.09	F 026 40 P 7022	O	
11.02-05.09	F 026 40 S0441	L	
Komp.Nr. R6341200	01.05-05.09	SWA 0 450 90 N 7012	1 K
Komp.Nr. R6351050	11.02-12.04	SWA 0 450 90 N 7012	1 K
Komp.Nr. R6351051	01.05-05.09	SWA 0 450 90 N 7009	1 K
Komp.Nr. R6351060	11.02-12.04	SWA 0 450 90 N 7014	1 K
Komp.Nr. R6351190	01.05-05.09	SWA 0 450 90 N 7014	1 K
	11.02-01.06	1 987 43 M 2093	I
	02.06-05.09	1 987 43 R 2393	8 I

1,5 60 K9K 729			
11.02-09.07	0 451 10 P 3336	O	
10.07-05.09	F 026 40 P 7022	O	
11.02-05.09	F 026 40 S0441	L	
Komp.Nr. R6351050	11.02-05.09	SWA 0 450 90 N 7012	1 K
Komp.Nr. R6351051	01.05-05.09	SWA 0 450 90 N 7009	1 K
Komp.Nr. R6351060	11.02-05.09	SWA 0 450 90 N 7014	1 K
	11.02-01.06	1 987 43 M 2093	I
	02.06-05.09	1 987 43 R 2393	8 I

1,5 63 K9K 724			
10.04-09.07	0 451 10 P 3336	O	
10.07-05.09	F 026 40 P 7022	O	
10.04-05.09	F 026 40 S0441	L	
	F 026 40 N 2016	1 K	
	WW F 026 40 N 2061	1 K	
10.04-01.06	1 987 43 M 2093	I	
02.06-05.09	1 987 43 R 2393	8 I	

1,5 76 K9K 734			
11.02-09.07	0 451 10 P 3336	O	
10.07-03.10	F 026 40 P 7022	O	
11.02-03.10	1 457 43 S 3573	L	
11.02-05.09	F 026 40 N 2016	1 K	
	WW F 026 40 N 2061	1 K	
12.05-03.10	SWA F 026 40 N 2016	1 K	
	SWA F 026 40 N 2061	1 K	
11.02-03.10	1 987 43 M 2093	I	
12.05-03.10	1 987 43 R 2393	8 I	

1,5 78 K9K 732			
10.04-09.07	0 451 10 P 3336	O	
10.07-03.10	F 026 40 P 7022	O	
10.04-03.10	1 457 43 S 3573	L	
10.04-05.09	F 026 40 N 2016	1 K	
	WW F 026 40 N 2061	1 K	





◀ Megane II 1.5 dCi

12.05-03.10	SWA	F 026 40 N 2016 ¹	K
	SWA	F 026 40 N 2061 ¹	K
10.04-03.10		1 987 43 M 2093	I
12.05-03.10		1 987 43 R 2393 ⁸	I

Megane II 1.6

1,6 | 83 | K4M 760

11.02-03.10		0 451 10 P 3336	O
		F 026 40 S 0441	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2093	I
10.03-03.10		1 987 43 R 2393 ⁸	I

1,6 | 83 | K4M 761

11.02-03.10		0 451 10 P 3336	O
		F 026 40 S 0441	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2093	I
10.03-03.10		1 987 43 R 2393 ⁸	I

1,6 | 83 | K4M 762

10.05-10.09		0 451 10 P 3336	O
10.05-05.09		F 026 40 S 0441	L
10.05-10.09		1 457 43 S 3529	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2093	I
		1 987 43 R 2393 ⁸	I

1,6 | 83 | K4M 764

11.02-10.09		0 451 10 P 3336	O
		1 457 43 S 3529	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2093	I
10.03-10.09		1 987 43 R 2393 ⁸	I

1,6 | 83 | K4M 768

10.05-10.09		0 451 10 P 3336	O
10.05-05.09		F 026 40 S 0441	L
10.05-10.09		1 457 43 S 3529	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2093	I
		1 987 43 R 2393 ⁸	I

1,6 | 83 | K4M 788

10.05-10.08		0 451 10 P 3336	O
		1 457 43 S 3529	L
		0 450 90 F 2161 ¹	K
10.05-01.06		1 987 43 M 2093	I
02.06-10.08		1 987 43 R 2393 ⁸	I

1,6 | 83 | K4M 812

05.05-03.10		0 451 10 P 3336	O
		F 026 40 S 0441	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2093	I
		1 987 43 R 2393 ⁸	I

1,6 | 83 | K4M 813

05.05-03.10		0 451 10 P 3336	O
		F 026 40 S 0441	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2093	I
		1 987 43 R 2393 ⁸	I



Megane II 1.6 Flex-Fuel

1,6 | 77 | K4M 856

01.07-05.09		0 451 10 P 3336	O
		1 457 43 S 3529	L
02.08-05.09		0 450 90 F 2161 ¹	K
01.07-05.09		1 987 43 M 2093	I
		1 987 43 R 2393 ⁸	I

Megane II 1.9 dCi

1,9 | 68 | F9Q 808

10.03-10.09		F 026 40 P 7022	O
		1 457 43 S 3573	L
		1 457 43 N 1705	K
		1 987 43 M 2093	I
		1 987 43 R 2393 ⁸	I

1,9 | 88 | F9Q 800

10.03-10.09		F 026 40 P 7022	O
		1 457 43 S 3573	L
		1 457 43 N 1705	K
		1 987 43 M 2093	I
		1 987 43 R 2393 ⁸	I

1,9 | 96 | F9Q 803

05.05-10.09		F 026 40 P 7022	O
		1 457 43 S 3573	L
		1 457 43 N 1705	K
		1 987 43 M 2093	I
		1 987 43 R 2393 ⁸	I

1,9 | 96 | F9Q 804

09.04-10.09		F 026 40 P 7022	O
		1 457 43 S 3573	L
		1 457 43 N 1705	K
		1 987 43 M 2093	I
		1 987 43 R 2393 ⁸	I

1,9 | 96 | F9Q 816

05.05-10.08		F 026 40 P 7022	O
		1 457 43 S 3573	L
		1 457 43 N 1705	K
05.05-01.06		1 987 43 M 2093	I
02.06-10.08		1 987 43 R 2393 ⁸	I

Megane II 1.9 dCi

1,9 | 68 | F9Q 808

11.02-05.09		F 026 40 P 7022	O
		1 457 43 S 3573	L
		1 457 43 N 1705	K
11.02-01.06		1 987 43 M 2093	I
02.06-05.09		1 987 43 R 2393 ⁸	I

1,9 | 88 | F9Q 800

11.02-03.10		F 026 40 P 7022	O
		1 457 43 S 3573	L
		1 457 43 N 1705	K
		1 987 43 M 2093	I
10.03-03.10		1 987 43 R 2393 ⁸	I

1,9 | 96 | F9Q 803

05.05-03.10		F 026 40 P 7022	O
		1 457 43 S 3573	L
		1 457 43 N 1705	K
		1 987 43 M 2093	I
		1 987 43 R 2393 ⁸	I



1,9 96 F9Q 804	09.04-03.10	F 026 40 P 7022 O
		1 457 43 S 3573 L
		1 457 43 N 1705 K
		1 987 43 M 2093 I
		1 987 43 R 2393 ⁸ I

1,9 96 F9Q 814	05.04-03.10	F 026 40 P 7022 O
		1 457 43 S 3573 L
		1 457 43 N 1705 K
		1 987 43 M 2093 I
		1 987 43 R 2393 ⁸ I

Megane II 2.0

2,0 99 F4R 770	09.02-03.10	0 451 10 P 3336 O
		F 026 40 S0441 L
		0 450 90 F 2161 ¹ K
		1 987 43 M 2093 I
		1 987 43 R 2393 ⁸ I

2,0 99 F4R 771	11.02-03.10	0 451 10 P 3336 O
		F 026 40 S0441 L
		0 450 90 F 2161 ¹ K
		1 987 43 M 2093 I
	07.03-03.10	1 987 43 R 2393 ⁸ I

Megane II 2.0 dCi

2,0 110 M9R 700	09.04-10.09	F 026 40 P 7014 O
		1 457 43 S 3573 L
		SWA F 026 40 N 2016 ¹ K
		SWA F 026 40 N 2061 ¹ K
		1 987 43 M 2093 I
		1 987 43 R 2393 ⁸ I

2,0 110 M9R 722	09.04-10.08	F 026 40 P 7014 O
		1 457 43 S 3573 L
		F 026 40 N 2016 ¹ K
		WW F 026 40 N 2061 ¹ K
	09.04-01.06	1 987 43 M 2093 I
	02.06-10.08	1 987 43 R 2393 ⁸ I

Megane II 2.0 dCi

2,0 110 M9R 700	09.04-03.10	F 026 40 P 7014 O
		1 457 43 S 3573 L
	09.04-05.09	F 026 40 N 2016 ¹ K
		WW F 026 40 N 2061 ¹ K
	09.04-03.10	SWA F 026 40 N 2016 ¹ K
		SWA F 026 40 N 2061 ¹ K
		1 987 43 M 2093 I
		1 987 43 R 2393 ⁸ I

2,0 110 M9R 722	09.04-03.10	F 026 40 P 7014 O
		1 457 43 S 3573 L
	09.04-05.09	F 026 40 N 2016 ¹ K
		WW F 026 40 N 2061 ¹ K
	09.04-03.10	SWA F 026 40 N 2016 ¹ K
		SWA F 026 40 N 2061 ¹ K
		1 987 43 M 2093 I
		1 987 43 R 2393 ⁸ I

Megane II 2.0 dCi Sport

2,0 127 M9R 724	04.07-10.08	F 026 40 P 7014 O
		1 457 43 S 3573 L
		SWA F 026 40 N 2016 ¹ K
		SWA F 026 40 N 2061 ¹ K
		1 987 43 M 2093 I
		1 987 43 R 2393 ⁸ I

Megane II 2.0 Sport

2,0 165 F4R 774	03.03-10.08	0 451 10 P 3336 O
		1 457 43 S 3573 L
		0 450 90 F 2161 ¹ K
	03.03-01.06	1 987 43 M 2093 I
	02.06-10.08	1 987 43 R 2393 ⁸ I

Megane II 2.0 T

2,0 120 F4R 776	10.03-03.10	0 451 10 P 3336 O
		1 457 43 S 3573 L
		0 450 90 F 2161 ¹ K
		1 987 43 M 2093 I
		1 987 43 R 2393 ⁸ I

Megane III [BZ]

Megane III [BZ] 1.2

1,2 85/97 H5F 400; H5F 404	01.12→	F 026 40 S0138 L
		0 450 90 F 2161 ¹ K
		1 987 43 R 2327 ⁸ I

Megane III [BZ] 1.4

1,4 96 H4J 700	11.08→	F 026 40 P 7022 O
		F 026 40 S0138 L
		0 450 90 F 2161 ¹ K
		1 987 43 R 2327 ⁸ I

Megane III [BZ] 1.5 dCi

1,5 66/78/81 K9K 830; K9K 832; K9K 834; K9K 836	11.08→	F 026 40 P 7022 O
		F 026 40 S0138 L
		F 026 40 N 2067 ¹ K
		1 987 43 R 2327 ⁸ I





◀ Megane III [BZ] 1.5 dCi

1,5 70 K9K 8...	09.13→	F 026 40 P 7022	O
		F 026 40 S0138	L
		F 026 40 N 2067 ¹	K
		1 987 43 R 2327 ⁸	I

1,5 81 K9K 636	09.13→	F 026 40 P 7176	O
		F 026 40 S0138	L
		F 026 40 N 2067 ¹	K
		1 987 43 R 2327 ⁸	I

Megane III [BZ] 1.6

1,6 74/79/81 K4M 848; K4M 858; K4M 866	11.08→	0 451 10 P 3336	O
		F 026 40 S0138	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2327 ⁸	I

1,6 81-85 H4M 729	11.12→	F 026 40 P 7001/1	O
		F 026 40 S0138	L
		0 450 90 F 2161 ¹	K
		MKL 1 987 43 M 2247	I

1,6 82 K4M 838; K4M 839	11.11→	0 451 10 P 3336	O
		0 450 90 F 2161 ¹	K
		MKL 1 987 43 M 2247	I

Megane III [BZ] 1.6 dCi

1,6 96 R9M 402	01.12→	F 026 40 P 7125	O
		F 026 40 S0138	L
		F 026 40 N 2850 ¹	K
		1 987 43 R 2327 ⁸	I

Megane III [BZ] 1.9 dCi

1,9 96 F9Q 870; F9Q 872	11.08→	F 026 40 P 7184	O
		F 026 40 S0138	L
		F 026 40 N 2067 ¹	K
		1 987 43 R 2327 ⁸	I

Megane III [BZ] 2.0

2,0 103 M4R 711	11.08→	F 026 40 P 7001/1	O
		F 026 40 S0386	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2327 ⁸	I

Megane III [BZ] 2.0 dCi

2,0 110/118/120 M9R 610; M9R 615	11.08→	F 026 40 P 7014	O
		F 026 40 S 0229	L
		F 026 40 N 2067 ¹	K
		1 987 43 R 2327 ⁸	I

Megane III [BZ] 2.0 TCe

2,0 132/140 F4R 870; F4R 872	11.08→	F 026 40 P 7022	O
		F 026 40 S 0229	L



2,0 162 F4R 874	11.08→	0 450 90 F 2161 ¹	K
		1 987 43 R 2327 ⁸	I

2,0 162 F4R 874	09.13→	F 026 40 P 7022	O
		0 450 90 F 2161 ¹	K
		1 987 43 R 2327 ⁸	I

Megane III [DZ]

Megane III [DZ] 1.2

1,2 85/97 H5F 400; H5F 404	01.12→	F 026 40 S0138	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2327 ⁸	I

Megane III [DZ] 1.4

1,4 96 H4J 700	01.09→	F 026 40 P 7022	O
		F 026 40 S0138	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2327 ⁸	I

Megane III [DZ] 1.5 dCi

1,5 66/78/81 K9K 830; K9K 832; K9K 834; K9K 836	01.09→	F 026 40 P 7022	O
		F 026 40 S0138	L
		F 026 40 N 2067 ¹	K
		1 987 43 R 2327 ⁸	I

1,5 70 K9K 8...	09.13→	F 026 40 P 7022	O
		F 026 40 S0138	L
		F 026 40 N 2067 ¹	K
		1 987 43 R 2327 ⁸	I

1,5 81 K9K 636	09.13→	F 026 40 P 7176	O
		F 026 40 S0138	L
		F 026 40 N 2067 ¹	K
		1 987 43 R 2327 ⁸	I

Megane III [DZ] 1.6

1,6 74/81 K4M 848; K4M 858	01.09→	0 451 10 P 3336	O
		F 026 40 S0138	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2327 ⁸	I

1,6 81 K4M 866	01.09→	0 451 10 P 3336	O
		F 026 40 S0138	L
		1 987 43 R 2327 ⁸	I

Megane III [DZ] 1.6 dCi

1,6 96 R9M 402	01.12→	F 026 40 P 7125	O
		F 026 40 S0138	L
		F 026 40 N 2850 ¹	K
		1 987 43 R 2327 ⁸	I



Megane III [DZ] 1.9 dCi

1,9 96 F9Q 870; F9Q 872	01.09→	F 026 40 P 7184 O
		F 026 40 S0138 L
		F 026 40 N 2067 ¹ K
		1 987 43 R 2327 ⁸ I

Megane III [DZ] 2.0

2,0 103 M4R 711	01.09→	F 026 40 P 7001/1 O
		F 026 40 S0386 L
		1 987 43 R 2327 ⁸ I

2,0 201 F4R 874	07.14→	1 987 43 R 2327 ⁸ I
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Megane III [DZ] 2.0 dCi

2,0 110/118/120 M9R 610; M9R 615	01.09→	F 026 40 P 7014 O
		F 026 40 S 0229 L
		F 026 40 N 2067 ¹ K
		1 987 43 R 2327 ⁸ I

Megane III [DZ] 2.0 R.S., TCe

2,0 162/184/195 F4R 874	11.09→	F 026 40 P 7022 O
		0 450 90 F 2161 ¹ K
		1 987 43 R 2327 ⁸ I

Megane III [DZ] 2.0 TCe

2,0 132 F4R 870	01.09→	F 026 40 P 7022 O
		F 026 40 S 0229 L
		1 987 43 R 2327 ⁸ I

2,0 140 F4R 872	11.12→	F 026 40 P 7022 O
		F 026 40 S 0229 L
		0 450 90 F 2161 ¹ K
		1 987 43 R 2327 ⁸ I

Megane III [EZ]

Megane III [EZ] 1.2

1,2 85/97 H5F 400; H5F 404	01.12→	F 026 40 S0138 L
		0 450 90 F 2161 ¹ K
		1 987 43 R 2327 ⁸ I

Megane III [EZ] 1.4

1,4 96 H4J 700	10.10→	F 026 40 P 7022 O
		F 026 40 S0138 L
		0 450 90 F 2161 ¹ K
		1 987 43 R 2327 ⁸ I



Megane III [EZ] 1.5 dCi

1,5 81 K9K 636	09.13→	F 026 40 P 7176 O
		F 026 40 S0138 L
		F 026 40 N 2067 ¹ K
		1 987 43 R 2327 ⁸ I

1,5 81 K9K 836; K9K 837	10.10→	F 026 40 P 7022 O
		F 026 40 S0138 L
		F 026 40 N 2850 ¹ K
		1 987 43 R 2327 ⁸ I

Megane III [EZ] 1.6

1,6 81 K4M 866	10.10→	0 451 10 P 3336 O
		F 026 40 S0138 L
		0 450 90 F 2161 ¹ K
		1 987 43 R 2327 ⁸ I

Megane III [EZ] 1.6 dCi

1,6 96 R9M 402	11.12→	F 026 40 P 7125 O
		F 026 40 S0138 L
		F 026 40 N 2850 ¹ K
		1 987 43 R 2327 ⁸ I

Megane III [EZ] 1.9 dCi

1,9 96 F9Q 870	10.10→	F 026 40 P 7184 O
		F 026 40 S0138 L
		F 026 40 N 2850 ¹ K
		1 987 43 R 2327 ⁸ I

Megane III [EZ] 2.0

2,0 102-103 M4R 713	10.10→	F 026 40 P 7001/1 O
		F 026 40 S0386 L
		0 450 90 F 2161 ¹ K
		1 987 43 R 2327 ⁸ I

Megane III [EZ] 2.0 dCi

2,0 118 M9R 610	10.10→	F 026 40 P 7014 O
		F 026 40 S 0229 L
		F 026 40 N 2850 ¹ K
		1 987 43 R 2327 ⁸ I

Megane III [EZ] 2.0 TCe

2,0 132 F4R 872	10.10→	F 026 40 P 7022 O
		F 026 40 S 0229 L
		0 450 90 F 2161 ¹ K
		1 987 43 R 2327 ⁸ I





Megane III [KZ]

Megane III [KZ] 1.2

1,2 85/97 H5F 400; H5F 404	01.12→	F 026 40 S0138 L 0 450 90 F 2161 ¹ K 1 987 43 R 2327 ⁸ I
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Megane III [KZ] 1.4

1,4 96 H4J 700	06.09→	F 026 40 P 7022 O F 026 40 S0138 L 0 450 90 F 2161 ¹ K 1 987 43 R 2327 ⁸ I
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Megane III [KZ] 1.5 dCi

1,5 66/78/81 K9K 830; K9K 832; K9K 834; K9K 836	06.09→	F 026 40 P 7022 O F 026 40 S0138 L F 026 40 N 2067 ¹ K 1 987 43 R 2327 ⁸ I
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1,5 70 K9K 8...	09.13→	F 026 40 P 7022 O F 026 40 S0138 L F 026 40 N 2067 ¹ K 1 987 43 R 2327 ⁸ I
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1,5 81 K9K 636	09.13→	F 026 40 P 7176 O F 026 40 S0138 L F 026 40 N 2067 ¹ K 1 987 43 R 2327 ⁸ I
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Megane III [KZ] 1.6

1,6 74/79/81 K4M 848; K4M 858; K4M 866	06.09→	0 451 10 P 3336 O F 026 40 S0138 L 0 450 90 F 2161 ¹ K 1 987 43 R 2327 ⁸ I
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Megane III [KZ] 1.6 dCi

1,6 96 R9M 402	01.12→	F 026 40 P 7125 O F 026 40 S0138 L F 026 40 N 2850 ¹ K 1 987 43 R 2327 ⁸ I
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Megane III [KZ] 1.9 dCi

1,9 96 F9Q 870; F9Q 872	06.09→	F 026 40 P 7184 O F 026 40 S0138 L F 026 40 N 2067 ¹ K 1 987 43 R 2327 ⁸ I
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Megane III [KZ] 2.0

2,0 103 M4R 711	06.09→	F 026 40 P 7001/1 O F 026 40 S0386 L 1 987 43 R 2327 ⁸ I
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Megane III [KZ] 2.0 dCi

2,0 110/118/120 M9R 610; M9R 615	06.09→	F 026 40 P 7014 O F 026 40 S 0229 L F 026 40 N 2067 ¹ K 1 987 43 R 2327 ⁸ I
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Megane III [KZ] 2.0 TCe

2,0 132 F4R 870	06.09→	F 026 40 P 7022 O F 026 40 S 0229 L 1 987 43 R 2327 ⁸ I
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2,0 140 F4R 872	11.12→	F 026 40 P 7022 O F 026 40 S 0229 L 0 450 90 F 2161 ¹ K 1 987 43 R 2327 ⁸ I
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2,0 162 F4R 874	11.12→	F 026 40 P 7022 O 0 450 90 F 2161 ¹ K 1 987 43 R 2327 ⁸ I
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Modus

Modus 1.2

1,2 55/57,5 D4F 74...; D4F 764	09.04→	0 451 10 P 4025 O F 026 40 S0387 L 0 450 90 F 2161 ¹ K 0 986 62 A 8502 ⁸ I 1 987 43 M 2120 I 1 987 43 R 5501 ⁸ I
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Modus 1.2 TCe

1,1 74 D4F 78...	10.07→	0 451 10 P 4025 O 1 457 43 S 3595 L 0 450 90 F 2161 ¹ K 0 986 62 A 8502 ⁸ I 1 987 43 M 2120 I 1 987 43 R 5501 ⁸ I
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Modus 1.4

1,4 72 K4J 770; K4J 780	06.04-12.06	0 451 10 P 3336 O 1 457 43 S 3595 L 0 450 90 F 2161 ¹ K 0 986 62 A 8502 ⁸ I 1 987 43 M 2120 I
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Modus 1.5 dCi

1,5 50 K9K 752	09.04→	0 451 10 P 3336 O 1 457 43 S 3595 L WSM 0 450 90 N 7016 ¹ K WSO 0 450 90 N 7015 ¹ K 0 986 62 A 8502 ⁸ I 1 987 43 M 2120 I 1 987 43 R 5501 ⁸ I
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1,5 50 K9K 762			
09.04→	0 451 10	P 3336	O
09.04-06.07	1 457 43	S 3595	L
07.07→	F 026 40	S 0047	L
09.04→	WSM	0 450 90	N 7016¹ K
	WSO	0 450 90	N 7015¹ K
		0 986 62	A 8502⁸ I
		1 987 43	M 2120 I
		1 987 43	R 5501⁸ I

1,5 50 K9K 768			
06.05→	0 451 10	P 3336	O
	1 457 43	S 3595	L
	WSM	0 450 90	N 7016¹ K
	WSO	0 450 90	N 7015¹ K
		0 986 62	A 8502⁸ I
		1 987 43	M 2120 I
		1 987 43	R 5501⁸ I

1,5 55/65 K9K 770			
10.10→	F 026 40	P 7022	O
	F 026 40	S 0047	L
	WSM	0 450 90	N 7016¹ K
	WSO	0 450 90	N 7015¹ K
		0 986 62	A 8502⁸ I
		1 987 43	M 2120 I
		1 987 43	R 5501⁸ I

1,5 63 K9K 760			
09.04→	0 451 10	P 3336	O
	F 026 40	S 0047	L
	WSM	0 450 90	N 7016¹ K
	WSO	0 450 90	N 7015¹ K
		0 986 62	A 8502⁸ I
		1 987 43	M 2120 I
		1 987 43	R 5501⁸ I

1,5 63 K9K 766			
11.04-08.07	0 451 10	P 3336	O
09.07→	F 026 40	P 7022	O
11.04→	F 026 40	S 0047	L
	WSM	0 450 90	N 7016¹ K
	WSO	0 450 90	N 7015¹ K
		0 986 62	A 8502⁸ I
		1 987 43	M 2120 I
		1 987 43	R 5501⁸ I

1,5 65 K9K 750			
09.04-12.06	0 451 10	P 3336	O
	1 457 43	S 3595	L
	WSM	0 450 90	N 7016¹ K
	WSO	0 450 90	N 7015¹ K
		0 986 62	A 8502⁸ I
		1 987 43	M 2120 I

1,5 78 K9K 764			
09.04→	0 451 10	P 3336	O
	F 026 40	S 0047	L
	WSM	0 450 90	N 7016¹ K
	WSO	0 450 90	N 7015¹ K
		0 986 62	A 8502⁸ I

09.04→	1 987 43	M 2120	I
	1 987 43	R 5501⁸	I
1,5 78 K9K 772			
02.06→	0 451 10	P 3336	O
	F 026 40	S 0047	L
	WSM	0 450 90	N 7016¹ K
	WSO	0 450 90	N 7015¹ K
		0 986 62	A 8502⁸ I
		1 987 43	M 2120 I
		1 987 43	R 5501⁸ I

Modus 1.6			
1,6 65 K4M 792; K4M 794			
09.04-12.06	0 451 10	P 3336	O
	1 457 43	S 3595	L
	0 450 90	F 2161¹	K
	0 986 62	A 8502⁸	I
	1 987 43	M 2120	I

1,6 82 K4M 800; K4M 801			
02.05→	0 451 10	P 3336	O
	F 026 40	S 0047	L
	0 450 90	F 2161¹	K
	0 986 62	A 8502⁸	I
	1 987 43	M 2120	I
	1 987 43	R 5501⁸	I

1,6 83 K4M 790; K4M 791			
09.04→	0 451 10	P 3336	O
	F 026 40	S 0047	L
	0 450 90	F 2161¹	K
	0 986 62	A 8502⁸	I
	1 987 43	M 2120	I
	1 987 43	R 5501⁸	I

R 5
R 5 1.0

1,0 30 C1C 700			
10.84-12.96	0 451 10	P 3336	O
	1 457 43	S 2204	L
	0 450 90	F 4159¹	K
R 5 1.1			
1,1 33 C1E 750; C1E 760			
10.84-12.96	0 451 10	P 3336	O
	1 457 43	S 2204	L
	0 450 90	F 4159¹	K
R 5 1.2			
1,2 40 C1G 702,730; C1G 720; C1G 722			
10.84-12.96	0 451 10	P 3336	O
	1 457 43	S 2204	L
	0 450 90	F 4159¹	K
R 5 1.4			
1,4 43 C1J 768,715			
10.84-12.96	0 451 10	P 3336	O





◀ R 5 1.4

	10.84-12.96	1 457 43 S 2204	L
		0 450 90 F 4159 ¹	K
1,4 44/49/50 C2J 700; C2J 718,781; C2J 766; C2J 767,789; C2J 782; C2J 784; C2J 788			
	10.84-12.96	0 451 10 P 3336	O
		1 457 43 S 2134	L
		0 450 90 F 4159 ¹	K

R 5 1.4 i

1,4 44 C3J 760 Kat.			
	10.85-12.96	0 451 10 P 3336	O
		1 457 43 S 2134	L
		0 450 90 F 5030 ¹	K

R 5 1.4 Turbo

1,4 77 C1J 784			
	10.84-12.96	0 451 10 P 3235	O
		0 450 90 F 4159 ¹	K
1,4 88 C1J 788			
	06.87-12.96	0 451 10 P 3235	O
		0 450 90 F 5030 ¹	K

R 5 1.6 D

1,6 40 F8M 730			
	10.87-12.96	0 451 10 P 3353	O
		1 457 42 S 9079	L
		1 457 43 N 4201 ²	K
		BO 1 457 43 N 1028	K
		TW 1 457 43 N 4106 ²	K

R 5 1.7

1,7 66 F2N 710,740; F2N 742			
	06.87-12.96	0 451 10 P 3336	O
		1 457 42 S 9923	L
		0 450 90 F 4159 ¹	K

R 5 1.7 i

1,7 55 F3N 716,718 Kat.; F3N 717 Kat.			
	10.86-12.96	0 451 10 P 3299	O
		1 457 42 S 9818	L
		0 450 90 F 5030 ¹	K
1,7 69 F3N 702,722 Kat.			
	10.86-12.96	0 451 10 P 3336	O
		1 457 43 S 3230	L
		0 450 90 F 5030 ¹	K

R 9

R 9 1.4

1,4 49-50 C2L 720			
	03.94-12.95	0 451 10 P 3336	O
		1 457 43 S 2134	L
1,4 50-53 C2J 717			
	01.85-12.95	0 451 10 P 3336	O
		1 457 43 S 2134	L
		0 450 90 F 4162 ¹	K
1,4 53 C2J 796; C2J 797			
	01.85-12.95	0 451 10 P 3336	O
		1 457 43 S 2134	L
		0 450 90 F 4159 ¹	K



R 11

R 11 1.4

1,4 49-53 C2J 717; C2L 720			
	01.85-03.95	0 451 10 P 3336	O
		1 457 43 S 2134	L

R 11 1.7

1,7 65 F2N 798			
	01.85-03.95	0 451 10 P 3336	O
		1 457 42 S 9923	L

R 19

R 19 1.2

1,2 40 C1G 730			
	09.88-12.01	0 451 10 P 3336	O
		1 457 43 S 2134	L
		0 450 90 F 4159 ¹	K

R 19 1.2 i

1,2 46 E7F 730 Kat.			
	05.92-12.01	0 451 10 P 3336	O
		1 457 42 S 9923	L
		SHL 0 450 90 F 5030 ¹	K
		SVL 0 450 90 F 5903 ¹	K

R 19 1.4

1,4 43 C1J 742; C2J 772			
	09.88-12.01	0 451 10 P 3336	O
		1 457 43 S 2134	L
		0 450 90 F 4159 ¹	K

1,4 | 58-59 | E6J 700

	09.88-12.01	0 451 10 P 3336	O
		1 457 43 S 2124	L
		0 450 90 F 4159 ¹	K

1,4 | 58-59 | E6J 701; E6J 706

	09.88-12.01	0 451 10 P 3336	O
		1 457 43 S 2124	L
		0 450 90 F 4159 ¹	K
		SHL 0 450 90 F 5030 ¹	K

R 19 1.4 i

1,4 40-44 C3J 710 Kat.			
	09.88-12.01	0 451 10 P 3336	O
		0 450 90 F 5030 ¹	K

1,4 | 55-59 | E7J 700 Kat.; E7J 706 Kat.; E7J 742 Kat.; E7J 745 Kat.

	05.90-12.01	0 451 10 P 3336	O
		1 457 42 S 9923	L
		SHL 0 450 90 F 5030 ¹	K
		SVL 0 450 90 F 5903 ¹	K

R 19 1.7

1,7 55-56 F2N 724			
	09.88-12.95	0 451 10 P 3336	O
		1 457 42 S 9923	L
		0 450 90 F 4159 ¹	K



1,7 68 F2N 720; F2N 721	09.88-12.95	0 451 10 P 3336	O
		1 457 42 S 9841	L
		0 450 90 F 4159 ¹	K

1,7 68 F2N 726; F2N 727	09.90-12.95	0 451 10 P 3336	O
		1 457 42 S 9841	L
		0 450 90 F 4159 ¹	K

R 19 1.7 i

1,7 54 F3N 740 Kat.; F3N 741 Kat.	09.88-12.95	0 451 10 P 3336	O
		1 457 42 S 9818	L
	SHL	0 450 90 F 5030 ¹	K
	SVL	0 450 90 F 5903 ¹	K

1,7 66-70 F3N 742 Kat.; F3N 743 Kat.; F3N 746	09.88-12.95	0 451 10 P 3336	O
		1 457 43 S 3230	L
		0 450 90 F 5030 ¹	K

R 19 1.8 i

1,8 65 F3P 704 Kat.	05.92-12.95	0 451 10 P 3336	O
	10.94-12.95	1 457 42 S 9841	L
	GS	1 457 42 S 9841	L
	05.92-12.95	SHL 0 450 90 F 5030 ¹	K
		SVL 0 450 90 F 5903 ¹	K

1,8 65 F3P 705 Kat.	05.92-12.95	0 451 10 P 3336	O
	10.94-12.95	GS 1 457 42 S 9841	L
	05.92-12.95	SHL 0 450 90 F 5030 ¹	K
		SVL 0 450 90 F 5903 ¹	K

1,8 65 F3P 706 Kat.	05.92-12.95	0 451 10 P 3336	O
	10.94-12.95	1 457 42 S 9841	L
	GS	1 457 42 S 9841	L
	05.92-12.95	SHL 0 450 90 F 5030 ¹	K
		SVL 0 450 90 F 5903 ¹	K

1,8 65 F3P 707 Kat.	05.92-12.95	0 451 10 P 3336	O
	10.94-12.95	GS 1 457 42 S 9841	L
	05.92-12.95	SHL 0 450 90 F 5030 ¹	K
		SVL 0 450 90 F 5903 ¹	K

1,8 65 F3P 708 Kat.; F3P 760 Kat.	02.93-12.95	0 451 10 P 3336	O
		1 457 42 S 9841	L
	GS	1 457 42 S 9841	L
	SHL	0 450 90 F 5030 ¹	K
	SVL	0 450 90 F 5903 ¹	K

1,8 65-66 F3P 706 Kat.	09.94-12.95	0 451 10 P 3336	O
		1 457 42 S 9841	L
	10.94-12.95	GS 1 457 42 S 9841	L
	09.94-12.95	SHL 0 450 90 F 5030 ¹	K
		SVL 0 450 90 F 5903 ¹	K



1,8 79 F3P 682 Kat.	09.94-12.95	0 451 10 P 3336	O
		1 457 42 S 9841	L
	SHL	0 450 90 F 5030 ¹	K
	SVL	0 450 90 F 5903 ¹	K

1,8 79 F3P 764 Kat.; F3P 765 Kat.	09.94-12.95	0 451 10 P 3336	O
		1 457 42 S 9841	L
	SHL	0 450 90 F 5030 ¹	K
	SVL	0 450 90 F 5903 ¹	K

1,8 79-83 F3P 682 Kat.	05.92-12.95	0 451 10 P 3336	O
		1 457 42 S 9841	L
	SHL	0 450 90 F 5030 ¹	K
	SVL	0 450 90 F 5903 ¹	K
	09.94-12.95	0 450 90 F 5030 ¹	K

1,8 79-83 F3P 700 Kat.	05.92-12.95	0 451 10 P 3336	O
		1 457 42 S 9841	L
	SHL	0 450 90 F 5030 ¹	K
	SVL	0 450 90 F 5903 ¹	K

R 19 1.8 i 16V

1,8 99-101 F7P 704 Kat.	06.89-12.95	0 451 10 P 3336	O
		KL 1 457 43 S 3624	L
		KL 1 457 42 S 9841	L
		0 450 90 F 5030 ¹	K

R 19 1.9 D

1,9 47 F8Q 706	09.88-12.01	0 451 10 P 3336	O
		1 457 42 S 9841	L
Komp.Nr. R6260B640	09.88-12.01	1 457 43 N 4201 ²	K
Komp.Nr. R6260B640	09.88-12.01	1 457 43 N 4200 ²	K

1,9 47 F8Q 742	06.90-12.01	0 451 10 P 3336	O
		1 457 42 S 9841	L
		1 457 43 N 4201 ²	K

1,9 47 F8Q 764	05.92-12.01	0 451 10 P 3336	O
		1 457 42 S 9841	L
B,GB, P	05.92-12.01	1 457 43 N 4200 ²	K
P	05.92-12.01	1 457 43 N 4201 ²	K

R 19 1.9 D Turbo

1,9 66 F8Q 744	05.92-12.01	0 451 10 P 3336	O
		1 457 43 S 3624	L
		1 457 43 N 4201 ²	K

1,9 66-68 F8Q 610	08.95-12.01	0 451 10 P 3336	O
		1 457 43 S 3624	L
		1 457 43 N 4291 ²	K





◀ R 19 1.9 D Turbo

1,9 66-68 F8Q 768	09.94-12.01	0 451 10 P 3336	O
		1 457 43 S 3624	L
		1 457 43 N 4291 ²	K

1,9 68 F8Q 740	09.90-07.95	0 451 10 P 3336	O
		1 457 43 S 3624	L
		1 457 43 N 4201 ²	K

R 21 (B48,K48,L48)

R 21 (B48,K48,L48) 1.4

1,4 51 C2L 714	06.88-12.95	0 451 10 P 3336	O
		1 457 43 S 2134	L
		0 450 90 F 4159 ¹	K

R 21 (B48,K48,L48) 1.7

1,7 53-56/68-70 F2N 710; F2N 712	06.86-12.95	0 451 10 P 3299	O
		1 457 42 S 9923	L
		0 450 90 F 4159 ¹	K

1,7 54-60 F2N 786	06.90-12.95	0 451 10 P 3299	O
		1 457 42 S 9841	L

1,7 54-60/65 F2N 754,711,720; F2N 758,720	02.88-12.95	0 451 10 P 3299	O
		1 457 42 S 9841	L
		0 450 90 F 4159 ¹	K

R 21 (B48,K48,L48) 1.7 i

1,7 54 F3N 726,718,740 Kat.	06.86-12.95	0 451 10 P 3299	O
		1 457 42 S 9818	L
		0 450 90 F 5030 ¹	K

1,7 66-70 F3N 722,723 Kat.	06.86-12.95	0 451 10 P 3299	O
		1 457 43 S 3230	L
		0 450 90 F 5030 ¹	K

R 21 (B48,K48,L48) 1.9 D

1,9 48 F8Q 710	05.89-12.95	0 451 10 P 3336	O
		1 457 42 S 9841	L
		BO 1 457 43 N 4106 ²	K
		CAV 1 457 43 N 4201 ²	K

R 21 (B48,K48,L48) 2.0

2,0 76 J6R 792,793	10.86-12.95	0 451 10 P 3299	O
		1 457 43 S 2124	L
		0 450 90 F 4159 ¹	K

R 21 (B48,K48,L48) 2.0 i

2,0 85-88/99-100 J7R 740 Kat.; J7R 746,747 Kat.; J7R 750,751	10.86-12.95	0 451 10 P 3299	O
		1 457 43 S 2124	L
		0 450 90 F 5030 ¹	K



R 21 (B48,K48,L48) 2.1 D

2,1 49 J8S 704	10.86-12.95	0 451 10 P 3353	O
		1 457 42 S 9079	L
		BO 1 457 43 N 4150 ²	K
		BO,XXX 1 457 43 N 4150 ²	K
		CAV 1 457 43 N 4200 ²	K

R 21 (B48,K48,L48) 2.1 D, D Turbo

2,1 51-54/65 J8S 600; J8S 604	04.92-12.95	0 451 10 P 3353	O
		1 457 43 S 3231	L
		BO 1 457 43 N 4150 ²	K
		BO,XXX 1 457 43 N 4150 ²	K
		CAV 1 457 43 N 4200 ²	K

2,1 | 51-54/65 | J8S 740; J8S 742; J8S 746; J8S 784; J8S 786; J8S 788

	05.89-12.95	0 451 10 P 3353	O
		1 457 43 S 3231	L
		BO 1 457 43 N 4150 ²	K
		BO,XXX 1 457 43 N 4150 ²	K
		CAV 1 457 43 N 4200 ²	K

R 21 (B48,K48,L48) 2.2

2,2 85 J6T 790,791	10.86-12.95	0 451 10 P 3299	O
		1 457 43 S 2124	L
		0 450 90 F 4159 ¹	K

R 21 (B48,K48,L48) 2.2 i

2,2 79-81 J7T 754,755 Kat.; J7T 756 Kat.	10.86-12.95	0 451 10 P 3299	O
		1 457 43 S 2124	L
		0 450 90 F 5030 ¹	K

Safrane

Safrane 2.0 i

2,0 77/97-99 J7R 732,733; J7R 734,735; J7R 738,739	04.92-09.96	0 451 10 P 3299	O
		1 457 42 S 9079	L
	04.92-02.96	0 450 90 F 5030 ¹	K
	03.96-09.96	0 450 90 F 5903 ¹	K

Safrane 2.0 i 16V

2,0 100 N7Q 710; N7Q 711	10.96-12.00	0 451 10 P 3299	O
		1 457 43 S 3743	L
		0 450 90 F 5903 ¹	K

Safrane 2.1 D Turbo

2,1 65-66 J8S 760	04.92-09.96	0 451 10 P 3353	O
		1 457 42 S 9079	L
		1 457 42 N 9289	K
		BO 1 457 43 N 4150 ²	K
		CAV 1 457 43 N 4200 ²	K





Safrane 2.2 i

2,2 79-81/101-104 J7T 760,761; J7T 762,763; J7T 766,767			
04.92-09.96	0 451 10 P 3299	O	
	1 457 42 S 9079	L	
04.92-02.96	0 450 90 F 5030 ¹	K	
03.96-09.96	0 450 90 F 5903 ¹	K	

Safrane 2.2 12V D Turbo

2,2 83 G8T 740			
10.96-01.99	F 026 40 P 7106	O	
02.99-12.00	0 451 10 P 3353	O	
10.96-12.00	1 457 43 S 3282	L	
	CAV 1 457 42 N 9621	K	
	PRF 1 457 43 N 1705	K	

Safrane 2.5 D Turbo

2,5 83-85 S8U 762,763 <8144 97 ..>			
04.92-09.96	0 451 20 P 3201	O	
	BO 1 457 43 N 4150 ²	K	
Fg.-Nr. S 028216→	06.95-09.96 CAV 1 457 42 N 9621	K	
Fg.-Nr. →S 028215	04.92-05.95 1 457 42 N 9289	K	

Safrane 2.5 i 20V

2,5 121 N7U 700; N7U 701			
10.96-12.00	0 451 10 P 3299	O	
	0 450 90 F 5903 ¹	K	

Safrane 3.0 i

3,0 123-125 Z7X 755			
10.96-12.00	0 451 10 P 3299	O	
	0 450 90 F 5903 ¹	K	

Safrane 3.0 i, i Biturbo

3,0 123-125/190-197 Z7X 721; Z7X 722,723; Z7X 726; Z7X 753			
04.92-09.96	0 451 10 P 3299	O	
04.92-02.96	0 450 90 F 5030 ¹	K	
03.96-09.96	0 450 90 F 5903 ¹	K	

Safrane 3.0 i 24V

3,0 140 L7X 713			
03.99-12.00	0 451 10 P 3299	O	
	0 450 90 F 5903 ¹	K	

Sandero

Sandero 1.2

1,1 55 D4F 73...			
09.11→	0 451 10 P 4025	O	
	F 026 40 S 0387	L	
	0 986 62 A 8502 ⁸	I	
	1 987 43 M 2120	I	

1,2 53/54 D4F			
12.14→	F 026 40 S 0387	L	



Sandero 1.4

1,4 55 K7J 71...			
12.09→	0 451 10 P 3336	O	
	1 457 43 S 3311	L	
	0 986 62 A 8502 ⁸	I	
	1 987 43 M 2120	I	

Sandero 1.6

1,6 62/64 K7M 7...; K7M 8...			
12.09→	0 451 10 P 3336	O	
	1 457 43 S 3311	L	
	0 986 62 A 8502 ⁸	I	
	1 987 43 M 2120	I	

Sandero 1.6 16V

1,6 77 K4M 69...			
11.10→	0 451 10 P 3336	O	
	1 457 43 S 3529	L	
	0 986 62 A 8502 ⁸	I	
	1 987 43 M 2120	I	

Scenic I / Megane Scenic (JA)

Scenic I / Megane Scenic (JA) 1.4 i

1,4 55 E7J 764			
11.96-04.03	0 451 10 P 3336	O	
	1 457 42 S 9923	L	
	0 450 90 F 2161 ¹	K	
11.96-12.97	KL 1 987 43 M 2089	I	
	1 987 43 R 2389 ⁸	I	
11.96-04.03	KL 1 987 43 M 2225	I	
	1 987 43 R 2525 ⁸	I	
01.98-09.99	KL 1 987 43 M 2090	I	
	1 987 43 R 2390 ⁸	I	
10.99-04.03	KL 1 987 43 M 2069	I	
	1 987 43 R 2469 ⁸	I	
GB 11.96-04.03	RLE 1 987 43 M 2226	I	

1,4 | 70 | K4J 714

02.00-04.03	0 451 10 P 3336	O	
	1 457 43 S 3529	L	
	0 450 90 F 2161 ¹	K	
	KL 1 987 43 M 2069	I	
	1 987 43 R 2469 ⁸	I	
	KL 1 987 43 M 2225	I	
	1 987 43 R 2525 ⁸	I	
GB 02.00-04.03	RLE 1 987 43 M 2226	I	

1,4 | 70 | K4J 750

08.98-04.03	0 451 10 P 3336	O	
	1 457 43 S 3529	L	
	0 450 90 F 2161 ¹	K	
08.98-09.99	KL 1 987 43 M 2090	I	
	1 987 43 R 2390 ⁸	I	
08.98-04.03	KL 1 987 43 M 2225	I	
	1 987 43 R 2525 ⁸	I	
10.99-04.03	KL 1 987 43 M 2069	I	
	1 987 43 R 2469 ⁸	I	
GB 08.98-04.03	RLE 1 987 43 M 2226	I	





Scenic I / Megane Scenic (JA) 1.6 i

1,6 | 55/66 | K7M 702; K7M 703; K7M 720

01.96-04.03		0 451 10 P 3336	O
		1 457 43 S 2124	L
		0 450 90 F 2161 ¹	K
01.96-12.97	KL	1 987 43 M 2089	I
		1 987 43 R 2389 ⁸	I
01.96-04.03	KL	1 987 43 M 2225	I
		1 987 43 R 2525 ⁸	I
01.98-09.99	KL	1 987 43 M 2090	I
		1 987 43 R 2390 ⁸	I
10.99-04.03	KL	1 987 43 M 2069	I
		1 987 43 R 2469 ⁸	I
GB 01.96-04.03	RLE	1 987 43 M 2226	I

1,6 | 79 | K4M 700; K4M 701; K4M 704

08.98-04.03		0 451 10 P 3336	O
		1 457 43 S 3529	L
		0 450 90 F 2161 ¹	K
08.98-09.99	KL	1 987 43 M 2090	I
		1 987 43 R 2390 ⁸	I
08.98-04.03	KL	1 987 43 M 2225	I
		1 987 43 R 2525 ⁸	I
10.99-04.03	KL	1 987 43 M 2069	I
		1 987 43 R 2469 ⁸	I
GB 08.98-04.03	RLE	1 987 43 M 2226	I

1,6 | 79 | K4M 706; K4M 707; K4M 708

10.99-04.03		0 451 10 P 3336	O
		1 457 43 S 3529	L
		0 450 90 F 2161 ¹	K
	KL	1 987 43 M 2069	I
		1 987 43 R 2469 ⁸	I
	KL	1 987 43 M 2225	I
		1 987 43 R 2525 ⁸	I
GB 10.99-04.03	RLE	1 987 43 M 2226	I

1,6 | 79 | K4M 709

03.99-04.03		0 451 10 P 3336	O
		1 457 43 S 3529	L
		0 450 90 F 2161 ¹	K
03.99-09.99	KL	1 987 43 M 2090	I
		1 987 43 R 2390 ⁸	I
03.99-04.03	KL	1 987 43 M 2225	I
		1 987 43 R 2525 ⁸	I
10.99-04.03	KL	1 987 43 M 2069	I
		1 987 43 R 2469 ⁸	I
GB 03.99-04.03	RLE	1 987 43 M 2226	I

1,6 | 79 | K4M 712; K4M 776

09.00-04.03		0 451 10 P 3336	O
		1 457 43 S 3529	L
		0 450 90 F 2161 ¹	K
	KL	1 987 43 M 2069	I
		1 987 43 R 2469 ⁸	I
	KL	1 987 43 M 2225	I
		1 987 43 R 2525 ⁸	I
GB 09.00-04.03	RLE	1 987 43 M 2226	I

Scenic I / Megane Scenic (JA) 1.8 i

1,8 | 85/88 | F4P 720; F4P 722

09.00-04.03		0 451 10 P 3336	O
		1 457 43 S 3529	L
		0 450 90 F 2161 ¹	K



09.00-04.03	KL	1 987 43 M 2069	I
		1 987 43 R 2469 ⁸	I
	KL	1 987 43 M 2225	I
		1 987 43 R 2525 ⁸	I
GB 09.00-04.03	RLE	1 987 43 M 2226	I

Scenic I / Megane Scenic (JA) 1.9 D

1,9 | 47 | F8Q 790

03.99-04.03		F 026 40 P 7022	O
		F 026 40 S 0015	L
	LUC	1 457 43 N 1712	K
	PRF	1 457 42 N 9657	K
03.99-09.99	KL	1 987 43 M 2090	I
		1 987 43 R 2390 ⁸	I
03.99-04.03	KL	1 987 43 M 2225	I
		1 987 43 R 2525 ⁸	I
10.99-04.03	KL	1 987 43 M 2069	I
		1 987 43 R 2469 ⁸	I
GB 03.99-04.03	RLE	1 987 43 M 2226	I

1,9 | 47-48 | F8Q 788

11.96-04.03		F 026 40 P 7022	O
11.96-02.99		1 457 42 S 9841	L
03.99-04.03		F 026 40 S 0015	L
11.96-11.98		1 457 42 N 9657	K
12.98-04.03		1 457 43 N 1712	K
11.96-12.97	KL	1 987 43 M 2089	I
		1 987 43 R 2389 ⁸	I
11.96-04.03	KL	1 987 43 M 2225	I
		1 987 43 R 2525 ⁸	I
01.98-09.99	KL	1 987 43 M 2090	I
		1 987 43 R 2390 ⁸	I
10.99-04.03	KL	1 987 43 M 2069	I
		1 987 43 R 2469 ⁸	I
GB 11.96-04.03	RLE	1 987 43 M 2226	I

Scenic I / Megane Scenic (JA) 1.9 D Turbo

1,9 | 66 | F8Q 786

11.96-04.03		0 451 10 P 3336	O
		1 457 43 S 3624	L
	BO	1 457 42 N 9657	K
	LUC	1 457 42 N 9621	K
11.96-12.97	KL	1 987 43 M 2089	I
		1 987 43 R 2389 ⁸	I
11.96-04.03	KL	1 987 43 M 2225	I
		1 987 43 R 2525 ⁸	I
01.98-09.99	KL	1 987 43 M 2090	I
		1 987 43 R 2390 ⁸	I
10.99-04.03	KL	1 987 43 M 2069	I
		1 987 43 R 2469 ⁸	I
GB 11.96-04.03	RLE	1 987 43 M 2226	I

1,9 | 66-69 | F8Q 784

11.96-03.97		0 451 10 P 3336	O
		1 457 43 S 3624	L
	BO	1 457 42 N 9657	K
	LUC	1 457 42 N 9621	K
	KL	1 987 43 M 2089	I
		1 987 43 R 2389 ⁸	I
	KL	1 987 43 M 2225	I
		1 987 43 R 2525 ⁸	I
GB 11.96-03.97	RLE	1 987 43 M 2226	I



Scenic I / Megane Scenic (JA) 1.9 DCI, DCI RX4

1,9 75 F9Q 732			
	03.99-04.03	F 026 40 P 7022	O
		1 457 43 S 3531	L
		0 450 90 N 6461 ¹	K
	03.99-09.99	KL 1 987 43 M 2090	I
		1 987 43 R 2390 ⁸	I
	03.99-04.03	KL 1 987 43 M 2225	I
		1 987 43 R 2525 ⁸	I
	10.99-04.03	KL 1 987 43 M 2069	I
		1 987 43 R 2469 ⁸	I
GB	03.99-04.03	RLE 1 987 43 M 2226	I

1,9 75 F9Q 733			
	10.99-04.03	F 026 40 P 7022	O
		1 457 43 S 3531	L
		0 450 90 N 6461 ¹	K
		KL 1 987 43 M 2069	I
		1 987 43 R 2469 ⁸	I
		KL 1 987 43 M 2225	I
		1 987 43 R 2525 ⁸	I
GB	10.99-04.03	RLE 1 987 43 M 2226	I

1,9 75 F9Q 738; F9Q 740			
	06.00-04.03	F 026 40 P 7022	O
		1 457 43 S 3531	L
		0 450 90 N 6461 ¹	K
		KL 1 987 43 M 2069	I
		1 987 43 R 2469 ⁸	I
		KL 1 987 43 M 2225	I
		1 987 43 R 2525 ⁸	I
GB	06.00-04.03	RLE 1 987 43 M 2226	I

1,9 75 F9Q 746; F9Q 748			
	02.01-04.03	F 026 40 P 7022	O
		1 457 43 S 3531	L
		0 450 90 N 6461 ¹	K
		KL 1 987 43 M 2069	I
		1 987 43 R 2469 ⁸	I
		KL 1 987 43 M 2225	I
		1 987 43 R 2525 ⁸	I
GB	02.01-04.03	RLE 1 987 43 M 2226	I

1,9 75 F9Q 796			
	06.97-04.03	F 026 40 P 7022	O
		1 457 43 S 3531	L
		0 450 90 N 6461 ¹	K
	06.97-12.97	KL 1 987 43 M 2089	I
		1 987 43 R 2389 ⁸	I
	06.97-04.03	KL 1 987 43 M 2225	I
		1 987 43 R 2525 ⁸	I
	01.98-09.99	KL 1 987 43 M 2090	I
		1 987 43 R 2390 ⁸	I
	10.99-04.03	KL 1 987 43 M 2069	I
		1 987 43 R 2469 ⁸	I
GB	06.97-04.03	RLE 1 987 43 M 2226	I

Scenic I / Megane Scenic (JA) 1.9 DTI

1,9 59 F9Q 744			
	11.00-04.03	F 026 40 P 7022	O
		1 457 43 S 3531	L



	11.00-04.03	1 457 42 N 9657	K
		KL 1 987 43 M 2069	I
		1 987 43 R 2469 ⁸	I
		KL 1 987 43 M 2225	I
		1 987 43 R 2525 ⁸	I
GB	11.00-04.03	RLE 1 987 43 M 2226	I

1,9 | 72 | F9Q 731

	03.99-04.03	F 026 40 P 7022	O
		1 457 43 S 3531	L
		LUC 1 457 43 N 1712	K
		PRF 1 457 42 N 9657	K
	03.99-09.99	KL 1 987 43 M 2090	I
		1 987 43 R 2390 ⁸	I
	03.99-04.03	KL 1 987 43 M 2225	I
		1 987 43 R 2525 ⁸	I
	10.99-04.03	KL 1 987 43 M 2069	I
		1 987 43 R 2469 ⁸	I
GB	03.99-04.03	RLE 1 987 43 M 2226	I

1,9 | 72 | F9Q 736

	03.99-04.03	F 026 40 P 7022	O
		1 457 43 S 3531	L
		LUC 1 457 43 N 1712	K
		PRF 1 457 42 N 9657	K
	03.99-09.99	KL 1 987 43 M 2090	I
		1 987 43 R 2390 ⁸	I
	03.99-04.03	KL 1 987 43 M 2225	I
		1 987 43 R 2525 ⁸	I
	10.99-04.03	KL 1 987 43 M 2069	I
		1 987 43 R 2469 ⁸	I
GB	03.99-04.03	RLE 1 987 43 M 2226	I

1,9 | 72-74 | F9Q 734

	06.97-02.99	F 026 40 P 7022	O
		1 457 43 S 3624	L
		1 457 42 N 9657	K
	06.97-12.97	KL 1 987 43 M 2089	I
		1 987 43 R 2389 ⁸	I
	06.97-02.99	KL 1 987 43 M 2225	I
		1 987 43 R 2525 ⁸	I
	01.98-02.99	KL 1 987 43 M 2090	I
		1 987 43 R 2390 ⁸	I
GB	06.97-02.99	RLE 1 987 43 M 2226	I

Scenic I / Megane Scenic (JA) 2.0 i

2,0 | 83-84 | F3R 750; F3R 751

	11.96-03.97	0 451 10 P 3336	O
		1 457 42 S 9841	L
		0 450 90 F 2161 ¹	K
		KL 1 987 43 M 2089	I
		1 987 43 R 2389 ⁸	I
		KL 1 987 43 M 2225	I
		1 987 43 R 2525 ⁸	I
GB	11.96-03.97	RLE 1 987 43 M 2226	I

2,0 | 84 | F3R 791; F3R 796; F3R 797; F3R 798

	11.96-04.03	0 451 10 P 3336	O
		1 457 42 S 9841	L
		0 450 90 F 2161 ¹	K





◀ Scenic I / Megane Scenic (JA) 2.0 i

	11.96-12.97	KL	1987 43 M 2089	I
			1987 43 R 2389 ⁸	I
	11.96-04.03	KL	1987 43 M 2225	I
			1987 43 R 2525 ⁸	I
	01.98-09.99	KL	1987 43 M 2090	I
			1987 43 R 2390 ⁸	I
	10.99-04.03	KL	1987 43 M 2069	I
			1987 43 R 2469 ⁸	I
GB	11.96-04.03	RLE	1987 43 M 2226	I

Scenic I / Megane Scenic (JA) 2.0 i, i RX4

2,0 | 101,5 | F4R 740; F4R 741; F4R 744

	03.99-04.03		0451 10 P 3336	O
			1457 43 S 3529	L
			0450 90 F 2161 ¹	K
	03.99-09.99	KL	1987 43 M 2090	I
			1987 43 R 2390 ⁸	I
	03.99-04.03	KL	1987 43 M 2225	I
			1987 43 R 2525 ⁸	I
	10.99-04.03	KL	1987 43 M 2069	I
			1987 43 R 2469 ⁸	I
GB	03.99-04.03	RLE	1987 43 M 2226	I

2,0 | 101,5/102 | F4R 746; F4R 747

	06.00-04.03		0451 10 P 3336	O
			1457 43 S 3529	L
			0450 90 F 2161 ¹	K
		KL	1987 43 M 2069	I
			1987 43 R 2469 ⁸	I
		KL	1987 43 M 2225	I
			1987 43 R 2525 ⁸	I
GB	06.00-04.03	RLE	1987 43 M 2226	I

Scenic II (JM)

Scenic II (JM) 1.4 16V

1,4 | 72 | K4J 730; K4J 740

	05.03-04.09		0451 10 P 3336	O
			1457 43 S 3529	L
			0450 90 F 2161 ¹	K
			0986 62 A 8527 ⁸	I
			1987 43 M 2094	I
			1987 43 R 2394 ⁸	I

Scenic II (JM) 1.5 dCi

1,5 | 60-63 | K9K 722

	05.03-12.06		0451 10 P 3336	O
			F 026 40 S0441	L
Komp.Nr. R6341200	01.05-12.06	SWA	0450 90 N 7012 ¹	K
Komp.Nr. R6351050	05.03-12.04	SWA	0450 90 N 7012 ¹	K
Komp.Nr. R6351051	05.03-12.04	SWA	0450 90 N 7009 ¹	K
Komp.Nr. R6351060	05.03-12.04	SWA	0450 90 N 7014 ¹	K
Komp.Nr. R6351190	01.05-12.06	SWA	0450 90 N 7014 ¹	K
	05.03-12.06		0986 62 A 8527 ⁸	I
			1987 43 M 2094	I
			1987 43 R 2394 ⁸	I

1,5 | 63 | K9K 724

	09.05-12.06		0451 10 P 3336	O
			F 026 40 S0441	L
			F 026 40 N 2016 ¹	K



	09.05-12.06	WW	F 026 40 N 2061 ¹	K
			0986 62 A 8527 ⁸	I
			1987 43 M 2094	I
			1987 43 R 2394 ⁸	I

1,5 | 74 | K9K 729

	05.03-08.07		0451 10 P 3336	O
	09.07-04.09		F 026 40 P 7022	O
	05.03-04.09		F 026 40 S0441	L

Komp.Nr. R6351050	05.03-04.09	SWA	0450 90 N 7012 ¹	K
Komp.Nr. R6351051	01.05-04.09	SWA	0450 90 N 7009 ¹	K
Komp.Nr. R6351060	05.03-04.09	SWA	0450 90 N 7014 ¹	K
	05.03-04.09		0986 62 A 8527 ⁸	I
			1987 43 M 2094	I
			1987 43 R 2394 ⁸	I

1,5 | 74-78 | K9K 728

	05.03-08.07		0451 10 P 3336	O
	09.07-04.09		F 026 40 P 7022	O
	05.03-04.09		F 026 40 S0441	L

Komp.Nr. R6341200	01.05-04.09	SWA	0450 90 N 7012 ¹	K
Komp.Nr. R6351050	05.03-12.04	SWA	0450 90 N 7012 ¹	K
Komp.Nr. R6351051	05.03-12.04	SWA	0450 90 N 7009 ¹	K
Komp.Nr. R6351060	05.03-12.04	SWA	0450 90 N 7014 ¹	K
Komp.Nr. R6351190	01.05-04.09	SWA	0450 90 N 7014 ¹	K
	05.03-04.09		0986 62 A 8527 ⁸	I
			1987 43 M 2094	I
			1987 43 R 2394 ⁸	I

1,5 | 78 | K9K 732

	09.04-08.07		0451 10 P 3336	O
	09.07-04.09		F 026 40 P 7022	O
	09.04-04.09		1457 43 S 3573	L
			F 026 40 N 2016 ¹	K
		WW	F 026 40 N 2061 ¹	K
			0986 62 A 8527 ⁸	I
			1987 43 M 2094	I
			1987 43 R 2394 ⁸	I

Scenic II (JM) 1.6 16V

1,6 | 83 | K4M 760; K4M 761; K4M 762

	05.03-04.09		0451 10 P 3336	O
			F 026 40 S0441	L
			0450 90 F 2161 ¹	K
			0986 62 A 8527 ⁸	I
			1987 43 M 2094	I
			1987 43 R 2394 ⁸	I

1,6 | 83 | K4M 764

	05.03-04.09		0451 10 P 3336	O
			1457 43 S 3529	L
			0450 90 F 2161 ¹	K
			0986 62 A 8527 ⁸	I
			1987 43 M 2094	I
			1987 43 R 2394 ⁸	I

1,6 | 83 | K4M 766; K4M 782

	05.03-04.09		0451 10 P 3336	O
			F 026 40 S0441	L
			0450 90 F 2161 ¹	K
			0986 62 A 8527 ⁸	I
			1987 43 M 2094	I
			1987 43 R 2394 ⁸	I



1,6 83 K4M 788	07.05-04.09	0 451 10 P 3336	O
		1 457 43 S 3529	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8527 ⁸	I
		1 987 43 M 2094	I
		1 987 43 R 2394 ⁸	I

1,6 83 K4M 812; K4M 813	05.05-04.09	0 451 10 P 3336	O
		F 026 40 S0441	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8527 ⁸	I
		1 987 43 M 2094	I
		1 987 43 R 2394 ⁸	I

Scenic II (JM) 1.9 dCi

1,9 81/88/96 F9Q 803; F9Q 804; F9Q 812; F9Q 816; F9Q 818	05.03-04.09	F 026 40 P 7022	O
		1 457 43 S 3573	L
		1 457 43 N 1705	K
		0 986 62 A 8527 ⁸	I
		1 987 43 M 2094	I
		1 987 43 R 2394 ⁸	I

Scenic II (JM) 2.0 dCi

2,0 110 M9R 700; M9R 721	09.04-04.09	F 026 40 P 7014	O
		1 457 43 S 3573	L
		F 026 40 N 2016 ¹	K
	WW	F 026 40 N 2061 ¹	K
		0 986 62 A 8527 ⁸	I
		1 987 43 M 2094	I
		1 987 43 R 2394 ⁸	I

2,0 110 M9R 722	09.04-04.09	F 026 40 P 7014	O
		1 457 43 S 3573	L
	SWA	F 026 40 N 2016 ¹	K
	SWA	F 026 40 N 2061 ¹	K
		0 986 62 A 8527 ⁸	I
		1 987 43 M 2094	I
		1 987 43 R 2394 ⁸	I

Scenic II (JM) 2.0 16V

2,0 99-102 F4R 770; F4R 771	05.03-04.09	0 451 10 P 3336	O
		F 026 40 S0441	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8527 ⁸	I
		1 987 43 M 2094	I
		1 987 43 R 2394 ⁸	I

Scenic II (JM) 2.0 16V Turbo

2,0 120 F4R 776	06.03-04.09	0 451 10 P 3336	O
		1 457 43 S 3573	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8527 ⁸	I



	06.03-04.09	1 987 43 M 2094	I
		1 987 43 R 2394 ⁸	I

Scenic III (JZ)

Scenic III (JZ) 1.2

1,2 85/97 H5F 400; H5F 404	05.12→	F 026 40 S0138	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2545 ⁸	I

Scenic III (JZ) 1.4

1,4 96 H4J 700	05.09→	F 026 40 P 7022	O
		F 026 40 S0138	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2545 ⁸	I

Scenic III (JZ) 1.5 dCi

1,5 63/70/77 K9K 830; K9K 832; K9K 846	05.09→	F 026 40 P 7022	O
		F 026 40 S0138	L
		F 026 40 N 2067 ¹	K
		1 987 43 R 2545 ⁸	I

1,5 81 K9K 83...	05.09→	F 026 40 P 7022	O
		F 026 40 S0138	L
		F 026 40 N 2067 ¹	K
		1 987 43 R 2545 ⁸	I

1,5 81 K9K 636	07.12→	F 026 40 P 7176	O
		F 026 40 S0138	L
		F 026 40 N 2067 ¹	K
		1 987 43 R 2545 ⁸	I

Scenic III (JZ) 1.6

1,6 79/81 K4M 858; K4M 866	05.09→	0 451 10 P 3336	O
		F 026 40 S0138	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2545 ⁸	I

Scenic III (JZ) 1.6 dCi

1,6 96 R9M 402	03.11→	F 026 40 P 7125	O
		F 026 40 S0138	L
		F 026 40 N 2850 ¹	K
		1 987 43 R 2545 ⁸	I

Scenic III (JZ) 1.9 dCi

1,9 96 F9Q 870; F9Q 872	05.09→	F 026 40 P 7184	O
		F 026 40 S0138	L
		F 026 40 N 2067 ¹	K
		1 987 43 R 2545 ⁸	I





Scenic III (JZ) 2.0

2,0 103 M4R 711	05.09→	F 026 40 P 7001/1	O
		F 026 40 S 0386	L
		0 450 90 F 2161 ¹	K
		1 987 43 R 2545 ⁸	I

Scenic III (JZ) 2.0 dCi

2,0 110/118 M9R 610; M9R 615	05.09→	F 026 40 P 7014	O
		F 026 40 S 0229	L
		F 026 40 N 2067 ¹	K
		1 987 43 R 2545 ⁸	I

Sport Spider

Sport Spider 2.0

2,0 108-110 F7R 710; F7R 712; F7R 714; F7R 720	05.96-10.99	0 451 10 P 3336	O
		XXX 1 457 43 S 3032	L
		0 450 90 F 5030 ¹	K

Symbol

Symbol 0.9

0,9 66 H4B 400	03.13→	F 026 40 S 0343	L
		ND 1 987 43 M 5011	I
		VAO 1 987 43 M 5011	I

Symbol 1.2

1,1 53/55 D4F 732; D4F 734	03.13→	0 451 10 P 4025	O
		F 026 40 S 0387	L
		ND 1 987 43 M 5011	I
		VAO 1 987 43 M 5011	I

Symbol 1.4 i 8V

1,4 55 E7J 635	01.01→	1 457 43 S 3311	L
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Symbol 1.5 dCi

1,5 55/66 K9K 612	03.13→	F 026 40 P 7176	O
		F 026 40 S 0343	L
		F 026 40 N 2825	K
		ND 1 987 43 M 5011	I
		VAO 1 987 43 M 5011	I

Thalia

Thalia 1.0 i 16V

1,0 50 D4D 700	06.01-02.03	1 457 42 P 9184	O
	03.03-11.04	0 451 10 P 4025	O
	06.01-11.04	1 457 43 S 3078	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I
		1 987 43 R 2197 ⁸	I



Thalia 1.2

1,1 55 D4F 728	10.08→	0 451 10 P 4025	O
		F 026 40 S 0387	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I

Thalia 1.2 i

1,2 43 D7F 726	06.01-03.03	1 457 42 P 9184	O
	04.03-10.07	0 451 10 P 4025	O
	06.01-10.07	F 026 40 S 0011	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I
		1 987 43 R 2197 ⁸	I

Thalia 1.2 i 16V

1,2 55 D4F 706; D4F 712	09.01-02.03	1 457 42 P 9184	O
	03.03-10.07	0 451 10 P 4025	O
	09.01-10.07	1 457 43 S 3078	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I
		1 987 43 R 2197 ⁸	I

1,2 | 55 | D4F 728

	04.04-10.07	0 451 10 P 4025	O
		F 026 40 S 0387	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I
		1 987 43 R 2197 ⁸	I

Thalia 1.4

1,4 | 55-72 | K7J 700

	10.08→	0 451 10 P 3336	O
		1 457 43 S 3311	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I

Thalia 1.4 i

1,4 55 K7J 700	10.99-10.07	0 451 10 P 3336	O
		1 457 43 S 3311	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I
		1 987 43 R 2197 ⁸	I

Thalia 1.4 i 16V

1,4 70 K4J 713	11.01-10.07	0 451 10 P 3336	O
		1 457 43 S 3529	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I
		1 987 43 R 2197 ⁸	I





1,4 | 70-72 | K4J 712

06.01-10.07	0451 10 P 3336	O
	1457 43 S 3529	L
	0450 90 F 2161 ¹	K
	0986 62 A 8526 ⁸	I
	1987 43 M 2039	I
	1987 43 R 2197 ⁸	I

Thalia 1.4 16V

1,4 | 72 | K4J 712

10.08→	0451 10 P 3336	O
	1457 43 S 3529	L
	0450 90 F 2161 ¹	K
	0986 62 A 8526 ⁸	I
	1987 43 M 2039	I

1,4 | 72 | K4J 713

10.08→	0451 10 P 3336	O
	1457 43 S 3529	L
	0450 90 F 2161 ¹	K
	0986 62 A 8526 ⁸	I
	1987 43 M 2039	I

Thalia 1.5 dCi

1,5 | 47/62 | K9K 718; K9K 740

10.08→	F 026 40 P 7022	O
	F 026 40 S 0051	L
	WAS 0450 90 N 7013 ¹	K
	WAS 0450 90 N 7008 ¹	K
	0986 62 A 8526 ⁸	I
	1987 43 M 2039	I

1,5 | 48 | K9K 700

09.01-10.07	0451 10 P 3336	O
	1457 43 S 3163	L
09.01-01.05	WAS 0450 90 N 7011 ¹	K
09.01-10.07	WAS 0450 90 N 7013 ¹	K
02.05-10.07	WAS 0450 90 N 7008 ¹	K
09.01-10.07	0986 62 A 8526 ⁸	I
	1987 43 M 2039	I
	1987 43 R 2197 ⁸	I

1,5 | 50 | K9K 714

10.05-10.07	0451 10 P 3336	O
	F 026 40 S 0051	L
	WAS 0450 90 N 7013 ¹	K
	WAS 0450 90 N 7008 ¹	K
	0986 62 A 8526 ⁸	I
	1987 43 M 2039	I
	1987 43 R 2197 ⁸	I

1,5 | 59 | K9K 702

06.01-10.07	0451 10 P 3336	O
06.01-04.07	1457 43 S 3163	L
05.07-10.07	F 026 40 S 0051	L
06.01-01.05	WAS 0450 90 N 7013 ¹	K
06.01-10.07	TW,WAS 0450 90 N 7008 ¹	K
	0450 90 N 7011 ¹	K
02.05-10.07	TW,WAS 0450 90 N 7011 ¹	K
	0450 90 N 7013 ¹	K
06.01-10.07	1987 43 R 2197 ⁸	I

1,5 | 60 | K9K 706

05.04-10.07	0451 10 P 3336	O
	1457 43 S 3163	L
05.04-01.05	WAS 0450 90 N 7011 ¹	K
05.04-10.07	WAS 0450 90 N 7013 ¹	K
02.05-10.07	WAS 0450 90 N 7008 ¹	K
05.04-10.07	0986 62 A 8526 ⁸	I
	1987 43 M 2039	I
	1987 43 R 2197 ⁸	I

Thalia 1.6

1,6 | 77 | K4M 744; K4M 745

10.08→	0451 10 P 3336	O
	1457 43 S 3529	L
	0450 90 F 2161 ¹	K
	0986 62 A 8526 ⁸	I
	1987 43 M 2039	I

Thalia 1.6 i

1,6 | 66 | K4M 732; K4M 734

11.01-10.07	0451 10 P 3336	O
	1457 43 S 3529	L
	0450 90 F 2161 ¹	K
	0986 62 A 8526 ⁸	I
	1987 43 M 2039	I
	1987 43 R 2197 ⁸	I

1,6 | 66 | K4M 736

11.04-10.07	0451 10 P 3336	O
	1457 43 S 3529	L
	0986 62 A 8526 ⁸	I
	1987 43 M 2039	I
	1987 43 R 2197 ⁸	I

1,6 | 66 | K4M 746

10.99-10.07	0451 10 P 3336	O
	1457 43 S 3311	L
	0450 90 F 2161 ¹	K
	0986 62 A 8526 ⁸	I
	1987 43 M 2039	I
	1987 43 R 2197 ⁸	I

1,6 | 66/81 | K4M 740; K4M 742; K4M 743

06.01-10.07	0451 10 P 3336	O
	1457 43 S 3529	L
	0450 90 F 2161 ¹	K
	0986 62 A 8526 ⁸	I
	1987 43 M 2039	I
	1987 43 R 2197 ⁸	I

Thalia 1.9 D

1,9 | 47-48 | F8Q 630

10.99-10.07	0451 10 P 3336	O
	1457 43 S 3773	L
	BO,PRF 1457 42 N 9657	K
	LUC 1457 43 N 1712	K
	0986 62 A 8526 ⁸	I
	1987 43 M 2039	I
	1987 43 R 2197 ⁸	I





Twingo I

Twingo I 1.0 i

1,0 43 D7D 740	01.00-03.00	0 451 10 P 3292	O
	04.00-03.03	1 457 42 P 9184	O
	04.03-05.07	0 451 10 P 4025	O
	01.00-05.07	F 026 40 S 0011	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2095	I

Twingo I 1.0 i 16V

1,0 50 D4D 712	03.01-02.03	1 457 42 P 9184	O
	03.03-05.07	0 451 10 P 4025	O
	03.01-05.07	1 457 43 S 3078	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2095	I

Twingo I 1.2 i

1,2 40 C3G 700; C3G 702	03.93-08.97	0 451 10 P 3336	O
		1 457 43 S 3623	L
	03.93-02.96	0 450 90 F 5904 ¹	K
	03.96-08.97	0 450 90 F 2161 ¹	K
	03.93-08.97	1 987 43 M 2095	I

1,2 | 40-44 | D7F 700; D7F 701; D7F 702

	09.96-03.00	0 451 10 P 3292	O
	04.00-02.03	1 457 42 P 9184	O
	03.03-05.07	0 451 10 P 4025	O
	09.96-05.07	F 026 40 S 0011	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2095	I

1,2 | 43 | D7F 703; D7F 703 E0BD; D7F 704

	01.96-02.03	1 457 42 P 9184	O
	03.03-05.07	0 451 10 P 4025	O
	01.96-05.07	F 026 40 S 0011	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2095	I

1,2 | 43 | D7F 706

	09.98-03.00	0 451 10 P 3292	O
	04.00-02.03	1 457 42 P 9184	O
	03.03-05.07	0 451 10 P 4025	O
	09.98-05.07	F 026 40 S 0011	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2095	I

1,2 | 43 | D7F 708

	02.01-05.07	0 451 10 P 4025	O
		F 026 40 S 0011	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2095	I

Twingo I 1.2 i 16V

1,2 55 D4F 702; D4F 704	09.00-02.03	1 457 42 P 9184	O
	03.03-05.07	0 451 10 P 4025	O
	09.00-05.07	1 457 43 S 3078	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2095	I



1,2 | 55 | D4F 708

	10.03-05.07	0 451 10 P 4025	O
Fg.-Nr. C06G	10.03-05.07	F 026 40 S 0011	L
Fg.-Nr. C06W	10.03-05.07	F 026 40 S 0387	L
Fg.-Nr. C060			
Fg.-Nr. C061			
Fg.-Nr. C062			
Fg.-Nr. C06V			
	10.03-05.07	0 450 90 F 2161 ¹	K
		1 987 43 M 2095	I

Twingo II

Twingo II 1.2

1,2 43 D7F 800	04.07→	0 451 10 P 4025	O
		F 026 40 S 0011	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8502 ⁸	I
		1 987 43 M 2120	I
		1 987 43 R 5501 ⁸	I

Twingo II 1.2 TCe

1,2 74-75 D4F 78...	04.07→	0 451 10 P 4025	O
		0 450 90 F 5287 ¹	K
		0 986 62 A 8502 ⁸	I
		1 987 43 M 2120	I
		1 987 43 R 5501 ⁸	I

Twingo II 1.2 16V

1,2 56 D4F 77...	04.07→	0 451 10 P 4025	O
		F 026 40 S 0387	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8502 ⁸	I
		1 987 43 M 2120	I
		1 987 43 R 5501 ⁸	I

Twingo II 1.5 dCi

1,5 47 K9K 740	04.07-08.07	0 451 10 P 3336	O
	09.07→	F 026 40 P 7022	O
	04.07→	F 026 40 S 0051	L
		MWA F 026 40 N 2082 ¹	K
		WSM F 026 40 N 2081 ¹	K
		0 986 62 A 8502 ⁸	I
		1 987 43 M 2120	I
		1 987 43 R 5501 ⁸	I

1,5 | 55/63 | K9K 820

	10.10→	F 026 40 P 7022	O
		0 986 62 A 8502 ⁸	I
		1 987 43 M 2120	I
		1 987 43 R 5501 ⁸	I

1,5 | 62 | K9K 718

	04.10→	F 026 40 P 7022	O
		F 026 40 S 0051	L
		MWA F 026 40 N 2082 ¹	K
		WSM F 026 40 N 2081 ¹	K
		0 986 62 A 8502 ⁸	I





04.10→	1 987 43 M 2120	I
	1 987 43 R 5501 ⁸	I

Twingo II 1.6 R.S.

1,6 98 K4M 854	07.07→	0 451 10 P 3336	O
		0 450 90 F 2161 ¹	K
		0 986 62 A 8502 ⁸	I
		1 987 43 M 2120	I
		1 987 43 R 5501 ⁸	I

Twingo III

Twingo III 1.0

1,0 51-52 H4D 400	09.14→	F 026 40 P 7022	O
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Vel Satis

Vel Satis 2.0

2,0 120 F4R 762; F4R 763; F4R 764; F4R 765; F4R 766; F4R 767	04.02-12.06	0 451 10 P 3336	O
		1 457 43 S 3075	L
		1 987 43 M 2080	I
		1 987 43 R 2380 ⁸	I

Vel Satis 2.0 DCI

2,0 110/127 M9R 760	08.05-12.09	F 026 40 P 7014	O
		1 457 43 S 3075	L
		1 457 43 N 1705	K
		1 987 43 M 2080	I
		1 987 43 R 2380 ⁸	I

Vel Satis 2.0 T

2,0 125 F4R 867	07.05-12.09	0 451 10 P 3336	O
		1 457 43 S 3075	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2080	I
		1 987 43 R 2380 ⁸	I

Vel Satis 2.2 DCI

2,2 102 G9T 607	07.05-12.09	F 026 40 P 7014	O
		1 457 43 S 3075	L
		1 457 43 N 1705	K
		1 987 43 M 2080	I
		1 987 43 R 2380 ⁸	I

2,2 102/110 G9T 600; G9T 606	09.02-12.09	1 457 42 P 9198	O
		1 457 43 S 3075	L
		1 457 43 N 1705	K
		1 987 43 M 2080	I
		1 987 43 R 2380 ⁸	I



2,2 110 G9T 700; G9T 702; G9T 703	04.02-12.09	1 457 42 P 9198	O
		1 457 43 S 3075	L
		1 457 43 N 1705	K
		1 987 43 M 2080	I
		1 987 43 R 2380 ⁸	I

Vel Satis 3.0 DCI V6

3,0 130/133 P9X 701; P9X 715	04.02-12.09	1 457 42 P 9302	O
		1 457 43 S 3075	L
	04.02-05.08	1 457 43 N 1705	K
	04.02-12.09	1 987 43 M 2080	I
		1 987 43 R 2380 ⁸	I

Vel Satis 3.5 V6

3,5 177 V4Y 701; V4Y 711; V4Y 715	04.02-12.09	F 026 40 P 7001/1	O
		1 457 43 S 3075	L
		1 987 43 M 2080	I
		1 987 43 R 2380 ⁸	I

Wind

Wind 1.2

1,2 74-75 D4F 78...	04.10→	0 451 10 P 4025	O
		0 986 62 A 8502 ⁸	I
		1 987 43 M 2120	I
		1 987 43 R 5501 ⁸	I

Wind 1.6

1,6 98 K4M 854	04.10→	0 451 10 P 3336	O
		0 986 62 A 8502 ⁸	I
		1 987 43 M 2120	I
		1 987 43 R 5501 ⁸	I

ROLLS-ROYCE

Flying Spur

Flying Spur 6.8

6,8 182 OHV V8	08.94-07.95	0 450 90 F 5200 ¹	K
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Ghost

Ghost 6.6

6,6 420 N74 B66A	12.09→	MXF F 026 40 F 3754 ¹	K
		2FE 1 987 43 R 2315 ⁸	I





Phantom

Phantom 6.8

6,8 338 N73 B68A	03.03-09.06	1 457 43	S 3091	L
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Silver Spirit

Silver Spirit 6.8

6,8 184 L 410 MN 1T	03.94-05.98	0 450 90	F 5200 ¹	K
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Silver Spur

Silver Spur 6.8

6,8 182 OHV V8	04.93-12.98	0 450 90	F 5200 ¹	K
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Wraith

Wraith 6.6

6,6 465 N74 B66A	08.13→	MXF	F 026 40	F 3754 ¹	K
		2FE	1 987 43	R 2315 ⁸	I

ROVER

Mini

Mini 1.3

1,3 39-45	02.90-10.96	AG	1 457 42	P 9493	O
Fg.-Nr. BD 134455→	02.90-10.96	GS	0 451 10	P 4026	O
Fg.-Nr. →BD 134454	02.90-10.96	GS	0 451 10	P 2056	O

Mini 1.3 i

1,3 39-46 <MPI>	10.96-09.00	AG	1 457 42	P 9493	O
Fg.-Nr. BD 134455→	10.96-09.00	GS	0 451 10	P 4026	O
Fg.-Nr. →BD 134454	10.96-09.00	GS	0 451 10	P 2056	O
Fg.-Nr. BD 134455→WD 169573	10.96-09.00		0 986 45	F 0119 ¹	K
Fg.-Nr. WD 169574→	10.96-09.00		0 450 90	F 5911 ¹	K

1,3 | 39-46 | <SPi>

Fg.-Nr. BD 134455→	02.91-09.00	AG	1 457 42	P 9493	O
Fg.-Nr. →BD 134454	02.91-09.00	GS	0 451 10	P 4026	O
Fg.-Nr. WD 169574→	02.91-09.00		0 450 90	F 5911 ¹	K
Fg.-Nr. →WD 169573	02.91-09.00		0 986 45	F 0119 ¹	K

Mini Cooper

Mini Cooper 1.3

1,3 39-45 <MPI>	02.90-10.96	AG	1 457 42	P 9493	O
Fg.-Nr. BD 134455→	02.90-10.96	GS	0 451 10	P 4026	O
Fg.-Nr. →BD 134454	02.90-10.96	GS	0 451 10	P 2056	O



1,3 | 39-46 | <SPi>

	02.91-09.00	AG	1 457 42	P 9493	O
Fg.-Nr. BD 134455→	02.91-09.00	GS	0 451 10	P 4026	O
Fg.-Nr. →BD 134454	02.91-09.00	GS	0 451 10	P 2056	O
Fg.-Nr. WD 169574→	02.91-09.00		0 450 90	F 5911 ¹	K
Fg.-Nr. →WD 169573	02.91-09.00		0 986 45	F 0119 ¹	K

1,3 | 39-46 | 12 HL <MPI>

	10.96-09.00	AG	1 457 42	P 9493	O
Fg.-Nr. BD 134455→	10.96-09.00	GS	0 451 10	P 4026	O
Fg.-Nr. →BD 134454	10.96-09.00	GS	0 451 10	P 2056	O
Fg.-Nr. BD 134455→WD 169573	10.96-09.00		0 986 45	F 0119 ¹	K
Fg.-Nr. WD 169574→	10.96-09.00		0 450 90	F 5911 ¹	K

Mini Cooper 1.3 , i

1,3 | 39-46/59 | <MPI>

	09.94-09.00	AG	1 457 42	P 9493	O
Fg.-Nr. BD 134455→	09.94-09.00	GS	0 451 10	P 4026	O
Fg.-Nr. →BD 134454	09.94-09.00	GS	0 451 10	P 2056	O
Fg.-Nr. BD 134455→WD 169573	09.94-09.00		0 986 45	F 0119 ¹	K
Fg.-Nr. WD 169574→	09.94-09.00		0 450 90	F 5911 ¹	K

Mini De Ville

Mini De Ville 1.3 i

1,3 59	09.94-09.96	AG	1 457 42	P 9493	O
Fg.-Nr. BD 134455→	09.94-09.96	GS	0 451 10	P 4026	O
Fg.-Nr. →BD 134454	09.94-09.96	GS	0 451 10	P 2056	O
Fg.-Nr. BD 134455→WD 169573	09.94-09.96		0 986 45	F 0119 ¹	K
Fg.-Nr. WD 169574→	09.94-09.96		0 450 90	F 5911 ¹	K

Mini Margrave

Mini Margrave 1.4 i

1,4 77	09.95-09.00		0 986 45	F 0119 ¹	K
Fg.-Nr. BD 134455→WD 169573	09.95-09.00		0 986 45	F 0119 ¹	K
Fg.-Nr. WD 169574→	09.95-09.00		0 450 90	F 5911 ¹	K

Mini Retro Rally

Mini Retro Rally 1.3 i

1,3 60	09.94-09.96	AG	1 457 42	P 9493	O
Fg.-Nr. BD 134455→	09.94-09.96	GS	0 451 10	P 4026	O
Fg.-Nr. →BD 134454	09.94-09.96	GS	0 451 10	P 2056	O
Fg.-Nr. BD 134455→WD 169573	09.94-09.96		0 986 45	F 0119 ¹	K
Fg.-Nr. WD 169574→	09.94-09.96		0 450 90	F 5911 ¹	K

RV8

RV8 3.9 i

3,9 140 V8	09.92-12.95		0 450 90	F 5030 ¹	K
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Serie 200

Serie 200 211 i

1,1 44-45 11K2D <K-Serie>	11.95-03.00		0 451 10	P 4026	O
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Typ					Type
	11.95-03.00	1 457 43 S 3736	L		
		0 450 90 F 5911 ¹	K		
Serie 200 214					
1,4 66-70 14 K4C <8V-DOHC>					
	10.92-11.99	0 451 10 P 4026	O		
Serie 200 214 i					
1,4 55 14K2A <K8-SOHC>					
	01.93-02.96	0 451 10 P 4026	O		
		1 457 43 S 3294	L		
		0 986 45 F 0119 ¹	K		
1,4 55 14K2F <K-Serie>					
	10.95-03.00	0 451 10 P 4026	O		
		1 457 43 S 3736	L		
		0 450 90 F 5911 ¹	K		
Serie 200 214 Si 16V					
1,4 76 14 K4F <K-Serie>					
	10.92-03.96	0 451 10 P 4026	O		
		1 457 43 S 3736	L		
		0 986 45 F 0119 ¹	K		
Serie 200 214 16V					
1,4 76 14 K4F <K-Serie>					
	10.95-03.00	0 451 10 P 4026	O		
		1 457 43 S 3736	L		
		0 450 90 F 5911 ¹	K		
Serie 200 216 GTi 16V					
1,6 90 D16A8					
	01.92-02.96	0 986 45 P 2036	O		
		1 457 43 S 3279	L		
Fg.-Nr. 605482→	10.92-02.96	0 450 90 F 5909 ¹	K		
1,6 90-96 D16...					
	09.90-02.96	0 986 45 P 2036	O		
		1 457 43 S 3279	L		
		0 450 90 F 5909 ¹	K		
Serie 200 216 i 16V					
1,6 82-85 D16... <D 16 Honda, PGM 16V>					
	10.89-02.96	0 986 45 P 2036	O		
		1 457 43 S 3279	L		
Fg.-Nr. →370499	10.89-02.96	0 450 90 F 5030 ¹	K		
Fg.-Nr. 605482→	10.92-02.96	0 450 90 F 5909 ¹	K		
1,6 90 D16Z2 <D 16 Honda, PGM 16V>					
	10.89-02.96	0 986 45 P 2036	O		
		1 457 43 S 3279	L		
Fg.-Nr. →370499	10.89-02.96	0 450 90 F 5030 ¹	K		
Fg.-Nr. 605482→	10.92-02.96	0 450 90 F 5909 ¹	K		
Serie 200 216 i 16V, 16V					
1,6 82 16K4F <K-Serie>					
	10.95-03.00	0 451 10 P 4026	O		
		1 457 43 S 3736	L		
		0 450 90 F 5911 ¹	K		

Typ					Type
Serie 200 218 D Turbo					
1,8 65 XUD7TE <PSA>					
	10.92-02.96	0 451 10 P 3261	O		
		XXX 1 457 43 S 3548	L		
		1 457 43 N 4200 ²	K		
Serie 200 218 i 16V					
1,8 107 <K-Serie-VVC>					
	03.96-03.00	0 451 10 P 4026	O		
		1 457 43 S 3736	L		
		0 450 90 F 5911 ¹	K		
1,8 107 18 K4F <K-Serie>; 18K4K-VVC- <K-Serie>					
	09.95-03.00	0 451 10 P 4026	O		
		1 457 43 S 3736	L		
		0 450 90 F 5911 ¹	K		
Serie 200 220 GTi 16V					
2,0 103 T16					
	09.91-06.96	0 451 10 P 4026	O		
		1 457 43 S 3736	L		
		0 986 45 F 0119 ¹	K		
Serie 200 220 GTi/GSi					
2,0 100 T16					
	10.92-06.96	0 451 10 P 4026	O		
		1 457 43 S 3736	L		
Serie 200 220 i Turbo					
2,0 147 20 T4G					
Fg.-Nr. 605482→	01.93-06.96	DOH 0 451 10 P 4026	O		
	01.93-06.96	1 457 43 S 3736	L		
Serie 200 220 SD					
2,0 63 20T2R					
	09.95-03.00	0 451 10 P 3341	O		
		1 457 43 S 3781	L		
		0 450 90 N 6172 ¹	K		
Serie 200 220 SDI					
2,0 77 20T2N <L-Serie>					
	09.95-03.00	0 451 10 P 3341	O		
		1 457 43 S 3781	L		
		0 450 90 N 6172 ¹	K		
Serie 400					
Serie 400 414 Si 16V					
1,4 76 14 K4F <K-Serie>					
	05.95-03.00	0 451 10 P 4026	O		
		1 457 43 S 3781	L		
		0 450 90 F 5911 ¹	K		
Serie 400 414 16V					
1,4 66-70 14K4C					
	04.90-04.95	0 451 10 P 4026	O		
		1 457 43 S 3294	L		
		0 986 45 F 0119 ¹	K		





◀ Serie 400 414 16V

1,4 76 K14K4F	01.93-02.96		0 451 10 P 4026	O
			1 457 43 S 3736	L
			0 986 45 F 0119 ¹	K
	05.95-02.96	KL	1 987 43 M 2121	I
Fg.-Nr. →WD 354434	05.95-02.96	KL	1 987 43 M 2026	I

Serie 400 416 GSi 16V

1,6 82-85 D16... <D 16 Honda, PGM 16V>	04.90-02.96		0 986 45 P 2036	O
			1 457 43 S 3279	L
			0 450 90 F 5909 ¹	K
	05.95-02.96	AG, KL	1 987 43 M 2053	I
		GS, KL	1 987 43 M 2121	I
Fg.-Nr. →WD 354434	05.95-02.96	KL	1 987 43 M 2026	I

1,6 | 82-85 | D16Z2 <D 16 Honda, PGM 16V>

	04.90-02.96		0 986 45 P 2036	O
			1 457 43 S 3279	L
			0 450 90 F 5909 ¹	K
	05.95-02.96	AG, KL	1 987 43 M 2053	I
		GS, KL	1 987 43 M 2121	I
Fg.-Nr. →WD 354434	05.95-02.96	KL	1 987 43 M 2026	I

Serie 400 416 GTi 16V

1,6 90-96 16V ZC	04.90-02.96		0 986 45 P 2036	O
			1 457 43 S 3279	L
			0 450 90 F 5909 ¹	K
	05.95-02.96	AG, KL	1 987 43 M 2053	I
		GS, KL	1 987 43 M 2121	I
Fg.-Nr. →WD 354434	05.95-02.96	KL	1 987 43 M 2026	I

Serie 400 416 i 16V

1,6 82 D16B2/D16Y3	02.96-03.00		0 451 10 P 4026	O
			1 457 43 S 3736	L
			0 450 90 F 5911 ¹	K
	03.96-03.00		1 987 43 M 2121	I

1,6 | 82 | K16 <K-Serie>

	05.95-03.00		0 451 10 P 4026	O
			1 457 43 S 3781	L
			0 450 90 F 5911 ¹	K
	03.96-03.00		1 987 43 M 2121	I

1,6 | 83 | <D16Y3-SOHC>

	05.95-10.99	SOH	0 986 45 P 2036	O
		AG	1 457 43 S 3951	L
			0 450 90 F 5916 ¹	K

Serie 400 418 D 1.9

1,9 49 XUD9	09.91-04.95		0 451 10 P 3261	O
		XXX	1 457 43 S 3548	L
			1 457 43 N 4200 ²	K

Serie 400 418 GSi 16V

1,8 107 <DOHC-VVC>	01.97-12.98		0 451 10 P 4026	O
			1 457 43 S 3736	L
			0 450 90 F 5911 ¹	K
		GS, KL	1 987 43 M 2121	I



Fg.-Nr. →WD 354434	01.97-12.98	KL	1 987 43 M 2026	I
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Serie 400 418 i 16V

1,8 107 <DOHC-VVC>	03.96-12.98		0 451 10 P 4026	O
			1 457 43 S 3736	L
			0 450 90 F 5911 ¹	K

Serie 400 418 TD

1,8 65 XUD7TE <PSA>	09.91-03.00		0 451 10 P 3261	O
		XXX	1 457 43 S 3548	L
			1 457 43 N 4200 ²	K
	05.95-03.00	KL	1 987 43 M 2121	I
	02.96-03.00	KL	1 987 43 M 2026	I
Fg.-Nr. →WD 354434	05.95-02.96	KL	1 987 43 M 2026	I

Serie 400 420 i Turbo 16V

2,0 147 20T4G	01.93-02.96		0 451 10 P 4026	O
			1 457 43 S 3736	L
			0 986 45 F 0119 ¹	K
	05.95-02.96	GS, KL	1 987 43 M 2121	I
Fg.-Nr. →WD 354434	05.95-02.96	KL	1 987 43 M 2026	I

Serie 400 420 SD

2,0 63 20T2R	10.95-03.00		0 451 10 P 3341	O
			1 457 43 S 3781	L
			0 450 90 N 6172 ¹	K
		GS, KL	1 987 43 M 2121	I
Fg.-Nr. →WD 354434	10.95-03.00	KL	1 987 43 M 2026	I

Serie 400 420 SDI

2,0 77 20 T2N <L-Serie>	10.95-03.00		0 451 10 P 3341	O
			1 457 43 S 3781	L
			0 450 90 N 6172 ¹	K
		GS, KL	1 987 43 M 2121	I
Fg.-Nr. →WD 354434	10.95-03.00	KL	1 987 43 M 2026	I

Serie 400 420 16V

2,0 100 20T 4H <T-Serie>	10.95-03.00		0 451 10 P 4026	O
			1 457 43 S 3736	L
			0 450 90 F 5911 ¹	K
		GS, KL	1 987 43 M 2121	I
Fg.-Nr. →WD 354434	10.95-03.00	KL	1 987 43 M 2026	I

2,0 | 100-103 | T16 <DOHC-16V>

	02.92-02.96		0 451 10 P 4026	O
			1 457 43 S 3736	L
			0 986 45 F 0119 ¹	K
	05.95-02.96	GS, KL	1 987 43 M 2121	I
Fg.-Nr. →WD 354434	05.95-02.96	KL	1 987 43 M 2026	I

Serie 600

Serie 600 618 i 16V

1,8 85 F18 A3 <SOHC>	03.96-06.99		0 986 45 P 2036	O
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	03.96-06.99	1 457 43	S 3950	L
Fg.-Nr. →AM 246796	03.96-06.99	0 986 45	F 0104 ¹	K

Serie 600 620 i 16V

2,0 85/96/100 F-20-Z1; F-20-Z2 H; <T-Serie>				
	04.93-09.00	0 986 45	P 2036	O
		1 457 43	S 3950	L
Fg.-Nr. →AM 246796	04.93-09.00	0 986 45	F 0104 ¹	K

Serie 600 620 i 16V Turbo

2,0 147 T16-Turbo				
	04.93-12.98	0 451 10	P 4026	O
		1 457 43	S 3781	L
		0 986 45	F 0119 ¹	K

Serie 600 620 SDi

2,0 77 20 T2N <L-Serie>				
	03.95-12.98	0 451 10	P 3341	O
		1 457 43	S 3781	L
		0 450 90	N 6172 ¹	K

Serie 600 623 i 16V

2,3 116 H23A2				
	04.93-06.99	0 986 45	P 2036	O
		1 457 43	S 3950	L
Fg.-Nr. →AM 246796	04.93-06.99	0 986 45	F 0104 ¹	K

Serie 800**Serie 800 820 i 16V**

2,0 100				
	01.96-09.99	0 451 10	P 4026	O
2,0 100-103 20 T4H				
	01.92-01.96	0 451 10	P 4026	O
		0 450 90	F 5215 ¹	K

Serie 800 820 i 16V Turbo

2,0 132-147 20 T4G				
	01.92-01.99	0 451 10	P 4026	O
		1 457 43	S 3736	L
	01.92-01.96	0 450 90	F 5215 ¹	K

Serie 800 825 i, i Coupé

2,5 129 25 K4F <KV6>				
	01.96-12.98	1 457 43	S 3781	L

Serie 800 825 TD

2,5 87/88/92 VM-425-CLIER; VM-425-SLIER; VM-425-SLIRR				
	10.91-12.98	0 451 20	P 3194	O
		1 457 43	N 4106 ²	K

Serie 800 827 i 24V, i 24V Coupé

2,7 124-130 C27A V6; C27A1 V6				
	01.92-01.96	0 451 10	P 3266	O

**Streetwise****Streetwise 1.4**

1,4 62/76 14K2; 14K4				
	09.03-05.05	0 451 10	P 4026	O
		1 457 43	S 3736	L
		0 450 90	F 5911 ¹	K
		1 987 43	M 2121	I

Streetwise 2.0 TD

2,0 74 20 T2N <L-Serie>				
	09.03-05.05	0 451 10	P 3341	O
		1 457 43	S 3781	L
		0 450 90	N 6172 ¹	K
		1 987 43	M 2121	I

25**25 1.1 i 16V**

1,1 55 11 K4F <K-Serie>				
	02.03-05.05	0 451 10	P 4026	O
		1 457 43	S 3736	L
		0 450 90	F 5911 ¹	K
		1 987 43	M 2121	I

25 1.4 i 16V

1,4 62/76 14 K4F <K-Serie>; 14 K4M <K-Serie K 1.4>				
	02.00-05.05	0 451 10	P 4026	O
		1 457 43	S 3736	L
		0 450 90	F 5911 ¹	K
		1 987 43	M 2121	I

25 1.6 i 16V

1,6 80 16 K4F <K-Serie K 1.6>				
	02.00-05.05	0 451 10	P 4026	O
		1 457 43	S 3736	L
		0 450 90	F 5911 ¹	K
		1 987 43	M 2121	I

25 1.8 i 16V

1,8 86/107 18 K4F <K-Serie>; 18K4K-VVC- <K-Serie>				
	02.00-10.04	0 451 10	P 4026	O
		1 457 43	S 3736	L
		0 450 90	F 5911 ¹	K
		1 987 43	M 2121	I

25 2.0 iDT

2,0 74/83 20 T2N <L-Serie>				
	02.00-05.05	0 451 10	P 3341	O
		1 457 43	S 3781	L
		0 450 90	N 6172 ¹	K
		1 987 43	M 2121	I



45

45 1.4 16V

1,4 76 14 K4F <K-Serie>			
	02.00-05.05	0451 10 P 4026	O
		1457 43 S 3781	L
		0450 90 F 5911 ¹	K
Fg.-Nr. →WD 354434	02.00-05.05	KL 1987 43 M 2026	I

45 1.6 16V

1,6 80 16 K4F <K-Serie K 1.6>			
	02.00-05.05	0451 10 P 4026	O
		1457 43 S 3781	L
		0450 90 F 5911 ¹	K
Fg.-Nr. →WD 354434	02.00-05.05	KL 1987 43 M 2026	I

45 1.8 16V

1,8 86 18 K4F <K-Serie>			
	02.00-05.05	0451 10 P 4026	O
		1457 43 S 3781	L
		0450 90 F 5911 ¹	K
Fg.-Nr. →WD 354434	02.00-05.05	KL 1987 43 M 2026	I

45 2.0 iDT

2,0 74/83 20 T2N <L-Serie>			
	02.00-05.05	0451 10 P 3341	O
		1457 43 S 3781	L
		0450 90 N 6172 ¹	K
Fg.-Nr. →WD 354434	02.00-05.05	KL 1987 43 M 2026	I

45 2.0 V6

2,0 110 20 K4F <KV6>			
	02.00-05.05	0451 10 P 3340	O
		0450 90 F 5911 ¹	K
Fg.-Nr. →WD 354434	02.00-05.05	KL 1987 43 M 2026	I

75

75 1.8 i T 16V, i 16V

1,8 88/110 K 1.8T; K 1.8/18K4F			
	01.99-05.05	0451 10 P 4026	O
		1457 43 S 3550	L
		1987 43 M 2182	I
		1987 43 R 2482 ⁸	I

75 2.0 CDT, CDTi

2,0 85/96 20 4D 2 <M 47 D 20>			
	01.99-05.05	1457 42 P 9119	O
		1457 43 S 3588	L
		F 026 40 N 2002 ²	K
		1987 43 M 2182	I
		1987 43 R 2482 ⁸	I

75 2.0 i 24V

2,0 110 20 K4F <KV6>			
	01.99-05.05	0451 10 P 3340	O
		1457 43 S 3550	L
		1987 43 M 2182	I
		1987 43 R 2482 ⁸	I



75 2.5 i 24V

2,5 130 25 K4F <KV6>			
	01.99-05.05	0451 10 P 3340	O
		1457 43 S 3550	L
		1987 43 M 2182	I
		1987 43 R 2482 ⁸	I

75 4.6 i Power

4,6 191 46F2F			
	10.03-05.05	1987 43 M 2182	I
		1987 43 R 2482 ⁸	I

100 Metro

100 Metro 1.1

1,1 44 11K2D <K-Serie>			
	05.90-02.95	0451 10 P 4026	O
		0986 45 F 0119 ¹	K

100 Metro 1.1 i

1,1 44 11K2D <K-Serie>			
	09.90-12.98	0451 10 P 4026	O
Fg.-Nr. XP 100001→	09.90-12.98	0986 45 F 0119 ¹	K

100 Metro 1.4 GTi 16V, i, i 16V

1,4 55/75/76 <K-Serie>; 14 K4F <K-Serie>			
	09.90-10.98	0451 10 P 4026	O
		1457 43 S 3736	L
Fg.-Nr. XP 100001→	09.90-10.98	0986 45 F 0119 ¹	K

100 Metro 1.5 D

1,5 42 PSA-TUD5			
	12.94-12.98	0451 10 P 3261	O
		1457 43 S 3234	L
		1457 43 N 4321 ²	K

SAAB (SAAB AUTOMOBILE AB) *

9-3

9-3 1.8 i

1,8 90 Z18XE			
	09.04-09.10	0451 10 P 3370	O
		0450 90 F 5273 ¹	K
		1987 43 M 2076	I
		1987 43 R 2376 ⁸	I

9-3 1.8 T, T BioPower

2,0 110/129 B207E; B207L			
	09.02-06.12	F 026 40 P 7016	O
		1987 42 S 9193	L
		0450 90 F 5273 ¹	K
		1987 43 M 2076	I
		1987 43 R 2376 ⁸	I

9-3 1.9 TiD

1,9 88 Z 19 DT			
	09.04-12.10	1457 42 P 9248	O
		1457 43 S 3655	L





	09.04-08.09	F 026 40 N 2043 ²	K
	10.09-12.10	F 026 40 N 2062	K
	09.04-12.10	1987 43 M 2076	I
		1987 43 R 2376 ⁸	I

1,9 | 110 | Z 19 DTH

	09.04-09.10	1 457 42 P 9248	O
		1 457 43 S 3655	L
	09.04-08.09 TW	F 026 40 N 2043 ²	K
	09.04-09.09 TW	1 457 07 N 0001	K
	03.05-08.09	F 026 40 N 2043 ²	K
	10.09-09.10	F 026 40 N 2062	K
	09.04-09.10	1987 43 M 2076	I
		1987 43 R 2376 ⁸	I

9-3 1.9 TTiD**1,9 | 96/118 | A19DTR (130); A19DTR (160)**

	09.10-06.12	F 026 40 P 7096	O
		1 457 43 S 3655	L
		F 026 40 N 2062	K
		1987 43 M 2076	I
		1987 43 R 2376 ⁸	I

1,9 | 132 | Z 19 DTR

	02.08-02.11	F 026 40 P 7096	O
		1 457 43 S 3655	L
	02.08-08.09	F 026 40 N 2043 ²	K
	10.09-02.11	F 026 40 N 2062	K
	02.08-02.11	1987 43 M 2076	I
		1987 43 R 2376 ⁸	I

9-3 2.0 i 16V, i 16V Turbo**2,0 | 96/113/136/147 | B 204 E <Turbo- Katalysator>; B204I; B204L; B204R**

	03.98-08.00	F 026 40 P 7005	O
		1 457 43 S 3263	L
		0 450 90 F 5200 ¹	K
		1987 43 M 2096	I

9-3 2.0 i 16V Turbo, T**2,0 | 110/136/151 | B205E; B205E <Ecopower>; B205L; B205R <Turbo>**

	10.98-08.03	F 026 40 P 7005	O
		F 026 40 S0450	L
		0 450 90 F 5200 ¹	K
		1987 43 M 2096	I

9-3 2.0 T**2,0 | 147-177 | B207E; B207G; B207L; B207R**

	02.03-06.12	F 026 40 P 7016	O
		1987 42 S 9193	L
		0 450 90 F 5273 ¹	K
		1987 43 M 2076	I
		1987 43 R 2376 ⁸	I

2,0 | 177 | B207E; B207G; B207L; B207R

	05.09-06.12	F 026 40 P 7016	O
		1987 42 S 9193	L
		0 450 90 F 5273 ¹	K
		1987 43 M 2076	I
		1987 43 R 2376 ⁸	I

9-3 2.0 T BioPower**2,0 | 145-147 | B207R <BioPower>**

	07.07-06.12	F 026 40 P 7016	O
		1987 42 S 9193	L
		1987 43 M 2076	I
		1987 43 R 2376 ⁸	I

9-3 2.0 T BioPower, T BioPower XWD**2,0 | 145-147 | B207E; B207G; B207L; B207R**

	07.07-06.12	F 026 40 P 7016	O
		1987 42 S 9193	L
		1987 43 M 2076	I
		1987 43 R 2376 ⁸	I

9-3 2.0 T BioPower, T BioPower XWD, T 4x4**2,0 | 147-177 | B207E; B207G; B207L; B207R**

	09.02-06.12	F 026 40 P 7016	O
		1987 42 S 9193	L
		1987 43 M 2076	I
		1987 43 R 2376 ⁸	I

9-3 2.0 T, T Sport**2,0 | 110/120/129-131 | B207E; B207G; B207L; B207R**

	09.02-06.12	F 026 40 P 7016	O
		1987 42 S 9193	L
		0 450 90 F 5273 ¹	K
		1987 43 M 2076	I
		1987 43 R 2376 ⁸	I

9-3 2.0 T XWD**2,0 | 110/120/129-131 | B207E; B207G; B207L; B207R**

	09.10-06.12	F 026 40 P 7016	O
		1987 42 S 9193	L
		1987 43 M 2076	I
		1987 43 R 2376 ⁸	I

2,0 | 154-177 | B207E; B207G; B207L; B207R

	09.08-06.12	F 026 40 P 7016	O
		1987 42 S 9193	L
		1987 43 M 2076	I
		1987 43 R 2376 ⁸	I

9-3 2.2 TiD**2,2 | 95 | D223L**

	10.02-08.04	1 457 43 P 7002	O
		1 457 43 S 3655	L
		1 457 42 N 9656	K
		1987 43 M 2076	I
		1987 43 R 2376 ⁸	I

9-3 2.2 16V D Turbo**2,2 | 85/92 | D223L <X 22 DTH>; D223L <Y 22 DTH>**

	03.98-09.02	1 457 43 P 7002	O
		1 457 43 S 3797	L
		1 457 42 N 9656	K
		1987 43 M 2096	I





9-3 2.3 i 16V

2,3 110 B234I	03.98-08.00	F 026 40 P 7005 O
		1 457 43 S 3263 L
		0 450 90 F 5200 ¹ K
		1 987 43 M 2096 I

9-3 2.3 i 16V Turbo, T

2,3 125/165-169 B235R	09.98-08.03	F 026 40 P 7005 O
		F 026 40 S 0450 L
		0 450 90 F 5200 ¹ K
		1 987 43 M 2096 I

9-3 2.8 T

2,8 184-188/202/203-206 B284L; B284L <Turbo>	03.05-06.12	F 026 40 P 7109 O
		1 987 42 S 9193 L
		0 450 90 F 5273 ¹ K
		1 987 43 M 2076 I
		1 987 43 R 2376 ⁸ I

9-3 2.8 T XWD

2,8 206 B284L; B284L <Turbo>	05.08-06.12	F 026 40 P 7109 O
		1 987 42 S 9193 L
		1 987 43 M 2076 I
		1 987 43 R 2376 ⁸ I

2,8 206 B284R	01.08-06.12	F 026 40 P 7109 O
		1 987 42 S 9193 L
		1 987 43 M 2076 I
		1 987 43 R 2376 ⁸ I

9-3X

9-3X 1.9 TTiD

1,9 132 Z 19 DTR	03.10-06.12	F 026 40 P 7096 O
		1 457 43 S 3655 L
		F 026 40 N 2062 K
		1 987 43 M 2076 I
		1 987 43 R 2376 ⁸ I

9-3X 2.0 T BioPower XWD, T XWD

2,0 120/154 B207G; B207R	03.10-06.12	F 026 40 P 7016 O
		1 987 42 S 9193 L
		1 987 43 M 2076 I
		1 987 43 R 2376 ⁸ I

9-5

9-5 1.6 T

1,6 132 A 16 LET <Ecotec>	03.10-06.12	F 026 40 P 7006 O
		F 026 40 S 0244 L
		0 986 62 A 8512 ⁸ I
		1 987 43 M 2004 I
		1 987 43 R 2304 ⁸ I



9-5 1.9 TiD

1,9 110/129 Z 19 DTH	09.05-02.10	1 457 42 P 9248 O
		F 026 40 S 0204 L
		F 026 40 N 2043 ² K
		1 987 43 R 2401 ⁸ I

9-5 2.0 , T

2,0 136 B205L	07.00-02.10	F 026 40 P 7005 O
		1 457 43 S 3590 L
Fg.-Nr. ->53510415	07.00-02.10	0 450 90 F 5200 ¹ K
Fg.-Nr. 53510416->	07.00-02.10	0 450 90 F 5273 ¹ K
	07.00-02.10	1 987 43 R 2401 ⁸ I

9-5 2.0 BioPower, BioPower XWD, T, T XWD

2,0 162 A 20 NFT; A 20 NHT	03.10-06.12	F 026 40 P 7016 O
	03.10-08.10	F 026 40 S 0244 L
	03.10-06.12	0 986 62 A 8512 ⁸ I
		1 987 43 M 2004 I
		1 987 43 R 2304 ⁸ I

9-5 2.0 T BioPower

2,0 110 B205E <Ecopower>	01.05-02.10	F 026 40 P 7005 O
		1 457 43 S 3590 L
Fg.-Nr. ->53510415	01.05-02.10	0 450 90 F 5200 ¹ K
Fg.-Nr. 53510416->	01.05-02.10	0 450 90 F 5273 ¹ K
	01.05-02.10	1 987 43 R 2401 ⁸ I

9-5 2.0 T BioPower, Turbo

2,0 110/132 B205E	09.05-02.10	F 026 40 P 7005 O
		1 457 43 S 3590 L
Fg.-Nr. ->53510415	09.05-02.10	0 450 90 F 5200 ¹ K
Fg.-Nr. 53510416->	09.05-02.10	0 450 90 F 5273 ¹ K
	09.05-02.10	1 987 43 R 2401 ⁸ I

9-5 2.0 TiD4, TTiD4, TTiD4 XWD

2,0 118/140 A 20 DTH; A 20 DTR	03.10-06.12	F 026 40 P 7095 O
		F 026 40 S 0244 L
		F 026 40 N 2062 K
		0 986 62 A 8512 ⁸ I
		1 987 43 M 2004 I
		1 987 43 R 2304 ⁸ I

9-5 2.0 Turbo

2,0 110 B205E <Ecopower>	06.97-08.09	F 026 40 P 7005 O
		1 457 43 S 3590 L
Fg.-Nr. ->53510415	06.97-08.09	0 450 90 F 5200 ¹ K
Fg.-Nr. 53510416->	06.97-08.09	0 450 90 F 5273 ¹ K
	06.97-08.09	KL 1 987 43 R 2401 ⁸ I
		KL 1 987 43 R 2401 I

2,0 140 B205E <Ecopower>	09.99-08.00	F 026 40 P 7005 O
		1 457 43 S 3590 L
Fg.-Nr. ->53510415	09.99-08.00	0 450 90 F 5200 ¹ K





Fg.-Nr. 53510416→	09.99-08.00	0 450 90 F 5273 ¹	K
	09.99-08.00	KL 1 987 43 R 2401 ⁸	I
		KL 1 987 43 R 2401	I

9-5 2.2 TiD**2,2|88|D223L**

	03.02-08.05	1 457 43 P 7002	O
Fg.-Nr. Y3003736→	03.02-08.05	1 457 43 S 3590	L
	03.02-08.05	1 457 42 N 9656	K
		KL 1 987 43 R 2401 ⁸	I
		KL 1 987 43 R 2401	I

9-5 2.3 , Turbo**2,3|162/169/172-187/188/191/224|B235L; B235R; B235R <Ecopower>**

	05.99-02.10	F 026 40 P 7005	O
		1 457 43 S 3590	L
Fg.-Nr. →53510415	05.99-02.10	0 450 90 F 5200 ¹	K
Fg.-Nr. 53510416→	05.99-02.10	0 450 90 F 5273 ¹	K
	05.99-02.10	1 987 43 R 2401 ⁸	I

9-5 2.3 Turbo**2,3|125|B235E <Ecopower>**

	06.97-08.00	F 026 40 P 7005	O
		1 457 43 S 3590	L
		0 450 90 F 5200 ¹	K
		1 987 43 R 2401 ⁸	I

2,3|136|B235E <Ecopower>

	09.00-02.10	F 026 40 P 7005	O
		1 457 43 S 3590	L
Fg.-Nr. →53510415	09.00-02.10	0 450 90 F 5200 ¹	K
Fg.-Nr. 53510416→	09.00-02.10	0 450 90 F 5273 ¹	K
	09.00-02.10	1 987 43 R 2401 ⁸	I

9-5 2.3 Turbo BioPower**2,3|134|B235E**

	04.08-02.10	F 026 40 P 7005	O
		1 457 43 S 3590	L
		0 450 90 F 5273 ¹	K
		1 987 43 R 2401 ⁸	I

2,3|136|B235E

	01.07-02.10	F 026 40 P 7005	O
		1 457 43 S 3590	L
		0 450 90 F 5273 ¹	K
Fg.-Nr. →53510415	01.07-02.10	0 450 90 F 5200 ¹	K
Fg.-Nr. 53510416→	01.07-02.10	0 450 90 F 5273 ¹	K
	01.07-02.10	1 987 43 R 2401 ⁸	I

2,3|152|B235E

	11.06-02.10	F 026 40 P 7005	O
		1 457 43 S 3590	L
Fg.-Nr. →53510415	11.06-02.10	0 450 90 F 5200 ¹	K
Fg.-Nr. 53510416→	11.06-02.10	0 450 90 F 5273 ¹	K
	11.06-02.10	1 987 43 R 2401 ⁸	I

2,3|152|B235E <BioPower>

	11.06-02.10	F 026 40 P 7005	O
		1 457 43 S 3590	L
Fg.-Nr. →53510415	11.06-02.10	0 450 90 F 5200 ¹	K
Fg.-Nr. 53510416→	11.06-02.10	0 450 90 F 5273 ¹	K



	11.06-02.10	1 987 43 R 2401 ⁸	I
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9-5 2.8 T XWD**2,8|221|A 28 NER**

	03.10-06.12	F 026 40 P 7109	O
		F 026 40 S 0244	L
		0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

9-5 3.0 TiD**3,0|130|D308L**

	09.01-08.05	1 457 42 P 9302	O
Fg.-Nr. →33029139	09.01-08.05	1 457 43 S 3590	L
Fg.-Nr. 33029140→	09.01-08.05	F 026 40 S 0204	L
	09.01-08.05	F 026 40 N 2093	K
		KL 1 987 43 R 2401 ⁸	I
		KL 1 987 43 R 2401	I

9-5 3.0 Turbo**3,0|147|B308E <Ecopower>**

	06.97-08.03	F 026 40 P 7005	O
		1 457 43 S 3590	L
		0 450 90 F 5200 ¹	K
		1 987 43 R 2401 ⁸	I

900**900 2.0 i, i Turbo****2,0|96/98/136|B 204 I Kat.; B 204 L Kat.; B 206 I Kat.**

	09.93-08.98	F 026 40 P 7005	O
		1 457 43 S 3263	L
		0 450 90 F 5200 ¹	K
		1 987 43 M 2096	I

900 2.3 i**2,3|110|B 234 I Kat.**

	09.93-08.98	F 026 40 P 7005	O
		1 457 43 S 3263	L
		0 450 90 F 5200 ¹	K
		1 987 43 M 2096	I

2,3|112|B 234 I

	09.93-08.98	F 026 40 P 7005	O
		1 457 43 S 3263	L
		0 450 90 F 5200 ¹	K

900 2.5 i**2,5|125|B 258 I**

	09.93-10.98	0 451 10 P 3079	O
		1 457 42 S 9898	L
		0 450 90 F 5200 ¹	K
		1 987 43 M 2096	I

2,5|125|B 258 I <KAT>; B 258 I Kat.

	09.93-10.98	0 451 10 P 3079	O
		1 457 42 S 9898	L
		0 450 90 F 5200 ¹	K
		1 987 43 M 2096	I





◀ 900 2.5 i

2,5 127 B 258 I	09.93-08.97	F 026 40 P 7005	O
		1 457 43 S 3263	L
		0 450 90 F 5200 ¹	K

9000

9000 2.0 CD Turbo 16V, CS, CS Turbo

2,0 96/108/110 B 202 S <Turbo- Katalysator>; B 204 E <Turbo- Katalysator>; B 204 L <Kat>	09.92-12.98	F 026 40 P 7005	O
		1 457 42 S 9839	L
		0 450 90 F 5200 ¹	K
	KL	1 987 43 M 5059	I

9000 2.3 CD Turbo Ecopower, CD 16V, CDE Turbo, CDE Turbo Ecopower, CS Aero Turbo, CS Turbo Ecopower, CS 16V, CSE Turbo

2,3 108/125/147/165 B 234 E <Turbo- Katalysator>; B 234 I <Kat>; B 234 L <Kat>; B 234 L <Turbo- Katalysator>; B 234 R <Turbo- Katalysator>	09.92-12.98	F 026 40 P 7005	O
		1 457 42 S 9839	L
		0 450 90 F 5200 ¹	K
	KL	1 987 43 M 5059	I

9000 3.0 , CD, CS

3,0 155 B 308 I <Kat>	09.94-12.98	0 451 10 P 3079	O
		1 457 42 S 9839	L
		0 450 90 F 5200 ¹	K
	KL	1 987 43 M 5059	I

SATURN

Ion

Ion 2.2

2,2 104 L61	09.02-08.07	W50	F 026 40 P 7016	O
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Relay

Relay 3.5

3,5 149 LX9	09.04-08.06	W50	0 451 10 P 3079	O
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Serie L

Serie L LS1 2.2

2,2 101 L61	09.99-08.00	W50	F 026 40 P 7016	O
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Serie L LS2 3.0

3,0 136 L81	09.99-08.00	W50	1 457 42 P 9178	O
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Serie L LW1 2.2

2,2 101 L61	09.99-08.00	W50	F 026 40 P 7016	O
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Serie L LW2 3.0

3,0 136 L81	09.99-08.00	W50	1 457 42 P 9178	O
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Vue

Vue 2.2 , 4x4

2,2 107 L61	09.01-08.07	W50	F 026 40 P 7016	O
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Vue 3.0 , 4x4

3,0 135 L81	09.01-08.03	W50	1 457 42 P 9178	O
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SEAT

Alhambra

Alhambra 1.4 TSI

1,4 110 CAVA <D31>; CNWB <D31>; CTHA <D31>	05.10→	F 026 40 P 7183	O
		KZO 1 987 42 S 9404	L
		KZO F 026 40 S 0172	L
		F 026 40 F 3764 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
	GB, 05.10→	RLE 1 987 43 R 2597 ⁸	I
	RUS		

1,4 | 110 | CZDA <DG6>

05.15→	F 026 40 P 7143	O
	F 026 40 S 0342	L

Alhambra 1.8 T

1,8 | 110 | AJH

05.98-02.00	0 451 10 P 3314	O
	1 457 43 S 3742	L
	0 450 90 F 5264 ¹	K
	1 987 43 M 2028	I
	1 987 43 R 2328 ⁸	I

1,8 | 110 | AWC

06.00-03.10	0 451 10 P 3314	O
	1 457 43 S 3089	L
	0 450 90 F 5264 ¹	K
	1 987 43 M 2028	I
	1 987 43 R 2328 ⁸	I

Alhambra 1.8 TSI

1,8 | 118 | CDAA <D67>

11.12→	F 026 40 P 7080	O
	1 987 42 S 9404	L
	F 026 40 F 3764 ¹	K
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
	GB, 11.12→	RLE 1 987 43 R 2597 ⁸
	RUS	



Alhambra 1.9 TDI

1,9 66 AHU	07.96-02.00	0 451 10 P 3347	O
		1 457 43 S 3742	L
		0 450 90 N 6267 ¹	K
		1 987 43 M 2028	I
		1 987 43 R 2328 ⁸	I

1,9 66 ANU	06.00-03.10	1 457 42 P 9619	O
		1 457 43 S 3089	L
		0 450 90 N 6334 ¹	K
		1 987 43 M 2028	I
		1 987 43 R 2328 ⁸	I

1,9 66 1Z	03.96-07.96	0 451 10 P 3347	O
		1 457 43 S 3742	L
		0 450 90 N 6267 ¹	K
		1 987 43 M 2028	I
		1 987 43 R 2328 ⁸	I

1,9 81 AFN	05.97-02.00	0 451 10 P 3290	O
		1 457 43 S 3742	L
		0 450 90 N 6267 ¹	K
		1 987 43 M 2028	I
		1 987 43 R 2328 ⁸	I

1,9 81 AVG	09.97-02.00	0 451 10 P 3290	O
		1 457 43 S 3742	L
		0 450 90 N 6267 ¹	K
		1 987 43 M 2028	I
		1 987 43 R 2328 ⁸	I

1,9 110 BTB	06.05-05.07	1 457 42 P 9192	O
		1 457 43 S 3089	L
		0 450 90 N 6334 ¹	K
		1 987 43 M 2028	I
		1 987 43 R 2328 ⁸	I

Alhambra 1.9 TDI, TDI 4Motion

1,9 85 AUY	06.00-03.10	1 457 42 P 9619	O
		1 457 43 S 3089	L
		0 450 90 N 6334 ¹	K
		1 987 43 M 2028	I
		1 987 43 R 2328 ⁸	I

1,9 85 BVK	06.05-03.10	1 457 42 P 9619	O
		1 457 43 S 3089	L
		0 450 90 N 6334 ¹	K
		1 987 43 M 2028	I
		1 987 43 R 2328 ⁸	I

1,9 96 ASZ	11.02-11.08	1 457 42 P 9192	O
		1 457 43 S 3089	L
		0 450 90 N 6334 ¹	K

□□

	11.02-11.08	1 987 43 M 2028	I
		1 987 43 R 2328 ⁸	I

Alhambra 2.0

2,0 85 ADY	03.96-02.00	0 451 10 P 3314	O
		1 457 43 S 3742	L
		1 987 43 M 2028	I
		1 987 43 R 2328 ⁸	I

2,0 85 ATM	06.00-03.10	0 451 10 P 3314	O
		1 457 43 S 3089	L
		0 450 90 F 5264 ¹	K
		1 987 43 M 2028	I
		1 987 43 R 2328 ⁸	I

Alhambra 2.0 TDI

2,0 85 CUVA <DE4>	05.15→	F 026 40 P 7157	O
		F 026 40 N 2809	K

2,0 103 BRT	11.05-03.10	1 457 42 P 9192	O
		1 457 43 S 3089	L
		0 450 90 N 6334 ¹	K
		1 987 43 M 2028	I
		1 987 43 R 2328 ⁸	I

Alhambra 2.0 TDI, TDI 4Drive

2,0 85/100/103/125/130 CFFA; CFFB <D91>; CFFE <DE4>; CFGB <D93>; CFGC <DE2>	05.10→	F 026 40 P 7023	O
		KZ0 1 987 42 S 9404	L
		KZ0 F 026 40 S 0172	L
		F 026 40 N 2809	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
		GB, 05.10→ RLE 1 987 43 R 2597 ⁸	I
		RUS	

Alhambra 2.0 TDI, TDI 4DRIVE

2,0 110/135 CUVC <DN4>; CUWA <DK7>	05.15→	F 026 40 P 7157	O
		KZ0 1 987 42 S 9404	L
		KZ0 F 026 40 S 0172	L

Alhambra 2.0 TFSI

2,0 162 DEDA	05.15→	F 026 40 P 7174	O
		KZ0 1 987 42 S 9404	L
		KZ0 F 026 40 S 0172	L

Alhambra 2.0 TSI

2,0 147 CCZA <D2L>	12.10→	F 026 40 P 7080	O
		1 987 42 S 9404	L
		F 026 40 F 3764 ¹	K
		0 986 62 A 8515 ⁸	I





◀ Alhambra 2.0 TSI

	12.10→		1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	12.10→	RLE	1987 43 R 2597 ⁸	I

Alhambra 2.8 , 4Motion

2,8 | 150 | AUE

	06.00-04.02		1987 43 M 2028	I
			1987 43 R 2328 ⁸	I

2,8 | 150 | AYL

	06.00-03.10		1457 42 P 9192	O
			1457 43 S 3089	L
			0450 90 F 5264 ¹	K
			1987 43 M 2028	I
			1987 43 R 2328 ⁸	I

Altea

Altea 1.2 TSI

1,2 | 77 | CBZB <DB0>

	05.10→		F 026 40 P 7183	O
			1987 42 S 9405	L
			0450 90 F 5959 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	05.10→	RLE	1987 43 R 2597 ⁸	I

Altea 1.4

1,4 | 63 | BXW <D22>

	05.06-05.10		0451 10 P 3318	O
			F 026 40 S 0035	L
			F 026 40 F 3006 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	05.06-05.10	RLE	1987 43 R 2597 ⁸	I

1,4 | 63 | CGGB <D22>

	05.10-05.13		0451 10 P 3318	O
			F 026 40 S 0035	L
			F 026 40 F 3006 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	05.10-05.13	RLE	1987 43 R 2597 ⁸	I

Altea 1.4 TSI

1,4 | 92 | CAXC <D33>

	05.10→		F 026 40 P 7183	O
Fg.-Nr. →5P..8..090000	11.07-04.08		1457 42 P 9301	O
Fg.-Nr. 1P..8..090001→	05.08-05.10		F 026 40 P 7181	O
	11.07→		1987 42 S 9405	L
			0450 90 F 5959 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I



GB, RUS	11.07→	RLE	1987 43 R 2597 ⁸	I
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Altea 1.6

1,6 | 72-75 | CHGA <DF2>

	09.09→		0451 10 P 3314	O
			KZØ 1987 42 S 9405	L
			KZO 1457 43 S 3576	L
			TW F 026 40 F 3006 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	09.09→	RLE	1987 43 R 2597 ⁸	I

1,6 | 75 | BGU; BSE <MW6>; BSF <MW6>

	03.04-05.13		0451 10 P 3314	O
			KZØ 1987 42 S 9405	L
			KZO 1457 43 S 3576	L
			F 026 40 F 3006 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	03.04-05.13	RLE	1987 43 R 2597 ⁸	I

Altea 1.6 MultiFuel

1,6 | 75 | CCSA <MW6>

	12.07-05.11		0451 10 P 3314	O
			KZØ 1987 42 S 9405	L
			KZO 1457 43 S 3576	L
			F 026 40 F 3006 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	12.07-05.11	RLE	1987 43 R 2597 ⁸	I

Altea 1.6 TDI

1,6 | 66/77 | CAYB <D36>; CAYC <D38>

	10.09→		F 026 40 P 7023	O
			KZØ 1987 42 S 9404	L
			KZO F 026 40 S 0172	L
			1457 07 N 0008	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	10.09→	RLE	1987 43 R 2597 ⁸	I

Altea 1.8 TSI

1,8 | 118 | BYT

	01.07-06.07		F 026 40 P 7080	O
			1987 42 S 9404	L
			0450 90 F 5959 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	01.07-06.07	RLE	1987 43 R 2597 ⁸	I

**1,8 | 118 | BZB**

06.07-03.09	F 026 40 P 7080	O
	1987 42 S 9404	L
	0 450 90 F 5959 ¹	K
	0 986 62 A 8515 ⁸	I
	1987 43 M 2097	I
	1987 43 R 2397 ⁸	I

1,8 | 118 | CDAA <D67>

03.09→	F 026 40 P 7080	O
	1987 42 S 9404	L
	0 450 90 F 5959 ¹	K
	0 986 62 A 8515 ⁸	I
	1987 43 M 2097	I
	1987 43 R 2397 ⁸	I
GB, 03.09→	RLE 1987 43 R 2597 ⁸	I
RUS		

Altea 1.9 TDI**1,9 | 66/77 | BLS <D3W>; BXE <D3W>; BXF <MF7>**

10.05-12.10	1 457 42 P 9192	O
	KZO 1987 42 S 9404	L
	KZO F 026 40 S 0172	L
	MHF 1 457 07 N 0008	K
	UFI 1 457 07 N 0008	K
	0 986 62 A 8515 ⁸	I
	1987 43 M 2097	I
	1987 43 R 2397 ⁸	I
GB, 10.05-12.10	RLE 1987 43 R 2597 ⁸	I
RUS		

1,9 | 77 | BJB; BKC

04.04-05.06	1 457 42 P 9192	O
	KZO 1987 42 S 9404	L
	KZO F 026 40 S 0172	L
	UFI 1 457 07 N 0008	K
Fg.-Nr. →5P..6..023 450	04.04-07.05 MHF 1 457 07 N 0007	K
Fg.-Nr. 5P..6..023 451→	08.05-05.06 MHF 1 457 07 N 0013	K
	04.04-05.06 0 986 62 A 8515 ⁸	I
	1987 43 M 2097	I
	1987 43 R 2397 ⁸	I
GB, 04.04-05.06	RLE 1987 43 R 2597 ⁸	I
RUS		

Altea 2.0 FSI**2,0 | 110 | BLR; BLY**

05.04-11.05	1 457 42 P 9243	O
	KZO 1987 42 S 9405	L
	KZO 1 457 43 S 3576	L
	0 450 90 F 5959 ¹	K
	0 986 62 A 8515 ⁸	I
	1987 43 M 2097	I
	1987 43 R 2397 ⁸	I
GB, 05.04-11.05	RLE 1987 43 R 2597 ⁸	I
RUS		

2,0 | 110 | BVY; BVZ

11.05-03.09	1 457 42 P 9243	O
	KZO 1987 42 S 9405	L
	KZO 1 457 43 S 3576	L



11.05-03.09	0 450 90 F 5959 ¹	K
	0 986 62 A 8515 ⁸	I
	1987 43 M 2097	I
	1987 43 R 2397 ⁸	I

GB, 11.05-03.09	RLE 1987 43 R 2597 ⁸	I
RUS		

Altea 2.0 TDI**2,0 | 100/103 | AZV; BKD <D3X>**

03.04-07.11	1 457 42 P 9192	O
	KZO 1987 42 S 9404	L
	KZO F 026 40 S 0172	L
	UFI 1 457 07 N 0008	K

Fg.-Nr. →5P..6..023 450	03.04-07.05 MHF 1 457 07 N 0007	K
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Fg.-Nr. 5P..6..023 451→	08.05-07.11 MHF 1 457 07 N 0013	K
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03.04-07.11	0 986 62 A 8515 ⁸	I
	1987 43 M 2097	I
	1987 43 R 2397 ⁸	I
GB, 03.04-07.11	RLE 1987 43 R 2597 ⁸	I
RUS		

Altea 2.0 TDI, TDI 4WD**2,0 | 103/125 | BMM <D7N>; BMN**

11.05-11.10	1 457 42 P 9192	O
	KZO 1987 42 S 9404	L
	KZO F 026 40 S 0172	L
	MHF 1 457 07 N 0013	K
	UFI 1 457 07 N 0008	K

	0 986 62 A 8515 ⁸	I
	1987 43 M 2097	I
	1987 43 R 2397 ⁸	I
GB, 11.05-11.10	RLE 1987 43 R 2597 ⁸	I
RUS		

2,0 | 103/125 | CFHC <D91>; CFJA <D93>

09.10→	F 026 40 P 7023	O
	KZO 1987 42 S 9404	L
	KZO F 026 40 S 0172	L
	1 457 07 N 0008	K
	0 986 62 A 8515 ⁸	I
	1987 43 M 2097	I
	1987 43 R 2397 ⁸	I

GB, 09.10→	RLE 1987 43 R 2597 ⁸	I
RUS		

2,0 | 125 | CEGA <D93>

03.09-10.10	1 457 42 P 9192	O
	KZO 1987 42 S 9404	L
	KZO F 026 40 S 0172	L
	MHF 1 457 07 N 0013	K
	UFI 1 457 07 N 0008	K

	0 986 62 A 8515 ⁸	I
	1987 43 M 2097	I
	1987 43 R 2397 ⁸	I
GB, 03.09-10.10	RLE 1987 43 R 2597 ⁸	I
RUS		

Altea 2.0 TFSI, TFSI 4WD**2,0 | 147 | BWA**

05.06-06.09	1 457 42 P 9243	O
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◀ Altea 2.0 TFSI, TFSI 4WD

	05.06-06.09		1 457 43 S 3102	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	05.06-06.09	RLE	1 987 43 R 2597 ⁸	I

2,0 | 155 | CCZB <D2D>

	07.09→		F 026 40 P 7080	O
			1 987 42 S 9404	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	07.09→	RLE	1 987 43 R 2597 ⁸	I

Altea XL

Altea XL 1.2 TSI

1,2 | 77 | CBZB <DB0>

	04.10→		F 026 40 P 7183	O
			1 987 42 S 9405	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	04.10→	RLE	1 987 43 R 2597 ⁸	I

Altea XL 1.4

1,4 | 63 | BXW <D22>

	10.06-05.10		0 451 10 P 3318	O
			F 026 40 S 0035	L
			F 026 40 F 3006 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	10.06-05.10	RLE	1 987 43 R 2597 ⁸	I

1,4 | 63 | CGGB <D22>

	05.10-05.13		0 451 10 P 3318	O
			F 026 40 S 0035	L
			F 026 40 F 3006 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	05.10-05.13	RLE	1 987 43 R 2597 ⁸	I

Altea XL 1.4 TSI

1,4 | 92 | CAXC <D33>

	06.10→		F 026 40 P 7183	O
Fg.-Nr. →5P..8..090000	11.07-04.08		1 457 42 P 9301	O
Fg.-Nr. 1P..8..090001→	05.08-05.10		F 026 40 P 7181	O
	11.07→		1 987 42 S 9405	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I



	11.07→		1 987 43 R 2397 ⁸	I
GB, RUS	11.07→	RLE	1 987 43 R 2597 ⁸	I

Altea XL 1.6

1,6 | 72-75 | CHGA <DF2>

	09.09→		0 451 10 P 3314	O
			KZO 1 987 42 S 9405	L
			KZO 1 457 43 S 3576	L
			TW F 026 40 F 3006 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	09.09→	RLE	1 987 43 R 2597 ⁸	I

1,6 | 75 | BSE <MW6>; BSF <MW6>

	10.06-05.13		0 451 10 P 3314	O
			KZO 1 987 42 S 9405	L
			KZO 1 457 43 S 3576	L
			F 026 40 F 3006 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	10.06-05.13	RLE	1 987 43 R 2597 ⁸	I

Altea XL 1.6 MultiFuel

1,6 | 75 | CCSA <MW6>

	12.07-11.10		0 451 10 P 3314	O
			KZO 1 987 42 S 9405	L
			KZO 1 457 43 S 3576	L
			F 026 40 F 3006 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	12.07-11.10	RLE	1 987 43 R 2597 ⁸	I

Altea XL 1.6 TDI

1,6 | 66/77 | CAYB <D36>; CAYC <D38>

	10.09→		F 026 40 P 7023	O
			KZO 1 987 42 S 9404	L
			KZO F 026 40 S 0172	L
			1 457 07 N 0008	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	10.09→	RLE	1 987 43 R 2597 ⁸	I

Altea XL 1.8 TSI

1,8 | 118 | BYT

	01.07-06.07		F 026 40 P 7080	O
			1 987 42 S 9404	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	01.07-06.07	RLE	1 987 43 R 2597 ⁸	I

**1,8 | 118 | BZB**

06.07-03.09	F 026 40 P 7080	O
	1987 42 S 9404	L
	0 450 90 F 5959 ¹	K
	0 986 62 A 8515 ⁸	I
	1987 43 M 2097	I
	1987 43 R 2397 ⁸	I

1,8 | 118 | CDAA <D67>

03.09→	F 026 40 P 7080	O
	1987 42 S 9404	L
	0 450 90 F 5959 ¹	K
	0 986 62 A 8515 ⁸	I
	1987 43 M 2097	I
	1987 43 R 2397 ⁸	I
GB, 03.09→ RLE	1987 43 R 2597 ⁸	I
RUS		

Altea XL 1.9 TDI**1,9 | 66/77 | BLS <D3W>; BXE <D3W>; BXF <MF7>**

10.06-12.10	1 457 42 P 9192	O
	KZO 1987 42 S 9404	L
	KZO F 026 40 S 0172	L
	MHF 1 457 07 N 0013	K
	UFI 1 457 07 N 0008	K
	0 986 62 A 8515 ⁸	I
	1987 43 M 2097	I
	1987 43 R 2397 ⁸	I
GB, 10.06-12.10 RLE	1987 43 R 2597 ⁸	I
RUS		

Altea XL 2.0 FSI**2,0 | 110 | BVY; BVZ**

10.06-03.09	1 457 42 P 9243	O
	KZO 1987 42 S 9405	L
	KZO 1 457 43 S 3576	L
	0 450 90 F 5959 ¹	K
	0 986 62 A 8515 ⁸	I
	1987 43 M 2097	I
	1987 43 R 2397 ⁸	I
GB, 10.06-03.09 RLE	1987 43 R 2597 ⁸	I
RUS		

Altea XL 2.0 TDI**2,0 | 100/103/125 | AZV; BKD <D3X>; BMM <D7N>; BMN**

05.06-09.11	1 457 42 P 9192	O
	KZO 1987 42 S 9404	L
	KZO F 026 40 S 0172	L
	MHF 1 457 07 N 0013	K
	UFI 1 457 07 N 0008	K
	0 986 62 A 8515 ⁸	I
	1987 43 M 2097	I
	1987 43 R 2397 ⁸	I
GB, 05.06-09.11 RLE	1987 43 R 2597 ⁸	I
RUS		

2,0 | 125 | CEGA <D93>

03.09-05.10	1 457 42 P 9192	O
	KZO 1987 42 S 9404	L
	KZO F 026 40 S 0172	L
	MHF 1 457 07 N 0013	K
	UFI 1 457 07 N 0008	K
	0 986 62 A 8515 ⁸	I
	1987 43 M 2097	I
	1987 43 R 2397 ⁸	I
GB, 03.09-05.10 RLE	1987 43 R 2597 ⁸	I
RUS		

Altea XL 2.0 TDI, TDI 4WD**2,0 | 103 | CFHC <D91>**

10.10→	F 026 40 P 7023	O
	KZO 1987 42 S 9404	L
	KZO F 026 40 S 0172	L
	1 457 07 N 0008	K
	0 986 62 A 8515 ⁸	I
	1987 43 M 2097	I
	1987 43 R 2397 ⁸	I
GB, 10.10→ RLE	1987 43 R 2597 ⁸	I
RUS		

Altea XL 2.0 TFSI**2,0 | 147 | BWA**

10.06-03.09	1 457 42 P 9243	O
	1 457 43 S 3102	L
	0 450 90 F 5959 ¹	K
	0 986 62 A 8515 ⁸	I
	1987 43 M 2097	I
	1987 43 R 2397 ⁸	I
GB, 10.06-03.09 RLE	1987 43 R 2597 ⁸	I
RUS		

Arosa**Arosa 1.0****1,0 | 37 | AER**

02.97-09.99	0 451 10 P 3318	O
	1 457 43 S 3540	L
	0 450 90 F 5273 ¹	K
	1987 43 M 2012	I
	1987 43 R 2312 ⁸	I

1,0 | 37 | AHT

10.97-02.00	0 451 10 P 3337	O
	1 457 43 S 3540	L
	0 450 90 F 5273 ¹	K
	1987 43 M 2012	I
	1987 43 R 2312 ⁸	I

1,0 | 37 | ALD

01.99-07.00	0 451 10 P 3318	O
	1 457 43 S 3539	L
	0 450 90 F 5273 ¹	K
	1987 43 M 2012	I
	1987 43 R 2312 ⁸	I





◀ Arosa 1.0

1,0 37 ALL	10.97-05.99	0 451 10 P 3318	O
		1 457 43 S 3540	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,0 37 ANV; AUC	01.99-06.04	0 451 10 P 3318	O
		1 457 43 S 3539	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

Arosa 1.4

1,4 44 AEX	02.97-11.97	0 451 10 P 3318	O
		1 457 43 S 3540	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,4 44 AKK	01.99-10.00	0 451 10 P 3318	O
		1 457 43 S 3539	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,4 44 AKV	05.97-09.99	0 451 10 P 3318	O
		1 457 43 S 3540	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,4 44 ANW	01.99-10.00	0 451 10 P 3318	O
		1 457 43 S 3539	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,4 44 APQ	12.97-08.98	0 451 10 P 3318	O
		1 457 43 S 3540	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,4 44 AUD	01.99-06.04	0 451 10 P 3318	O
		1 457 43 S 3539	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

Arosa 1.4 TDI

1,4 55 AMF	01.98-06.04	1 457 42 P 9192	O
		1 457 43 S 3538	L
		0 450 90 N 6373 ¹	K
		1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I



Arosa 1.4 16V

1,4 74 AFK	01.99-09.00	0 451 10 P 3318	O
		1 457 43 S 3716	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,4 74 AQQ; AUB	05.99-06.04	0 451 10 P 3318	O
		1 457 43 S 3716	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

Arosa 1.7 SDI

1,7 44 AKU	08.97-10.03	0 451 10 P 3289	O		
		Fg.-Nr. →6H..Y..028 000	08.97-09.00	1 457 43 S 3712	L
		Fg.-Nr. 6H..Y..028 001→	10.00-10.03	1 457 43 S 3538	L
		Fg.-Nr. →6H..Y..020 000	08.97-04.00	0 450 90 N 6274 ¹	K
		Fg.-Nr. 6H..Y..020 001→	05.00-10.03	0 450 90 N 6373 ¹	K
	08.97-10.03	1 987 43 M 2012	I		
		1 987 43 R 2312 ⁸	I		

Cordoba

Cordoba 1.0

1,0 37 AER	09.96-06.99	0 451 10 P 3318	O		
		1 457 43 S 3540	L		
		Fg.-Nr. →6K..V..250 000	09.96-08.97	0 450 90 F 5002 ¹	K
		Fg.-Nr. 6K..W..000 001→	09.97-06.99	0 450 90 F 5273 ¹	K
			09.96-06.99	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I		

1,0 37 ALD; ANV; AUC	05.99-12.02	0 451 10 P 3318	O
		1 457 43 S 3539	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,0 51 AVZ	05.00-12.02	0 451 10 P 3318	O
		F 026 40 S 0019	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

Cordoba 1.2

1,2 47 AZQ	10.02-04.04	1 457 42 P 9194	O			
		1 457 43 S 3319	L			
		PR-Code 0F2	10.02-04.04	MRK	0 450 90 F 5273 ¹	K
		PR-Code 1A1	10.02-04.04	DRR	F 026 40 F 3008 ¹	K
				DTV, ORK	0 450 90 F 5925 ¹	K
PR-Code 1A3	10.02-04.04	DRR	F 026 40 F 3006 ¹	K		
	10.02-04.04		0 986 62 A 8504 ⁸	I		
			1 987 43 M 2057	I		
			1 987 43 R 2357 ⁸	I		



1,2 47 BME					
	11.04-06.06		1 457 42	P 9194	O
			1 457 43	S 3319	L
Fg.-Nr. →6L..6..069 000	11.04-09.05	DTV,ØRK	0 450 90	F 5925 ¹	K
PR-Code 1A1					
PR-Code OF2	11.04-06.06	MRK	0 450 90	F 5273 ¹	K
PR-Code 1A1	11.04-06.06	DRR	F 026 40	F 3008 ¹	K
PR-Code 1A3	11.04-06.06	DRR	F 026 40	F 3006 ¹	K
	11.04-06.06		0 986 62	A 8504 ⁸	I
			1 987 43	M 2057	I
			1 987 43	R 2357 ⁸	I

1,2 51 BXV					
	05.06-11.09		1 457 42	P 9194	O
			1 457 43	S 3319	L
PR-Code OF2	05.06-11.09	MRK	0 450 90	F 5273 ¹	K
PR-Code 1A1	05.06-11.09	DRR	F 026 40	F 3008 ¹	K
PR-Code 1A3	05.06-11.09	DRR	F 026 40	F 3006 ¹	K
	05.06-11.09		0 986 62	A 8504 ⁸	I
			1 987 43	M 2057	I
			1 987 43	R 2357 ⁸	I

Cordoba 1.4

1,4 44 ABD					
	09.93-12.95		0 451 10	P 3314	O
			1 457 43	S 3540	L
			0 450 90	F 5002 ¹	K
			1 987 43	M 2012	I
			1 987 43	R 2312 ⁸	I

1,4 44 AEX					
	01.96-12.97		0 451 10	P 3318	O
			1 457 43	S 3540	L
	05.97-08.97		0 450 90	F 5002 ¹	K
Fg.-Nr. →6K..V..250 000	01.96-08.97		0 450 90	F 5002 ¹	K
Fg.-Nr. 6K..W..000 001→	09.97-12.97		0 450 90	F 5273 ¹	K
	01.96-12.97		1 987 43	M 2012	I
			1 987 43	R 2312 ⁸	I

1,4 44 AKK					
	05.99-12.02		0 451 10	P 3318	O
		STZ	1 457 43	S 3539	L
			0 450 90	F 5273 ¹	K
			1 987 43	M 2012	I
			1 987 43	R 2312 ⁸	I

1,4 44 AKV					
	09.97-12.02		0 451 10	P 3318	O
			1 457 43	S 3540	L
			0 450 90	F 5273 ¹	K
			1 987 43	M 2012	I
			1 987 43	R 2312 ⁸	I

1,4 44 ANW					
	05.99-08.00		0 451 10	P 3318	O
		STZ	1 457 43	S 3539	L
			0 450 90	F 5273 ¹	K
			1 987 43	M 2012	I
			1 987 43	R 2312 ⁸	I



1,4 44 ANX					
	01.98-05.98		0 451 10	P 3318	O
			1 457 43	S 3540	L
			0 450 90	F 5273 ¹	K
			1 987 43	M 2012	I
			1 987 43	R 2312 ⁸	I

1,4 44 APQ					
	12.97-12.02		0 451 10	P 3318	O
			1 457 43	S 3540	L
			0 450 90	F 5273 ¹	K
			1 987 43	M 2012	I
			1 987 43	R 2312 ⁸	I

1,4 44 AUD					
	06.00-12.02		0 451 10	P 3318	O
		STZ	1 457 43	S 3539	L
			0 450 90	F 5273 ¹	K
			1 987 43	M 2012	I
			1 987 43	R 2312 ⁸	I

1,4 55 APE					
	05.99-06.00		0 451 10	P 3318	O
			F 026 40	S 0019	L
			0 450 90	F 5273 ¹	K
			1 987 43	M 2012	I
			1 987 43	R 2312 ⁸	I

1,4 55 AUA					
	05.00-08.03		0 451 10	P 3318	O
			F 026 40	S 0019	L
			0 450 90	F 5273 ¹	K
			1 987 43	M 2012	I
			1 987 43	R 2312 ⁸	I

1,4 55 BBY					
	09.02-04.04		0 451 10	P 3318	O
			1 457 43	S 3059	L
Fg.-Nr. →6L..6..069 000	09.02-04.04	DTV,ØRK	0 450 90	F 5925 ¹	K

PR-Code 1A1					
PR-Code OF2	09.02-04.04	MRK	0 450 90	F 5273 ¹	K
PR-Code 1A1	09.02-04.04	DRR	F 026 40	F 3008 ¹	K
PR-Code 1A3	09.02-04.04	DRR	F 026 40	F 3006 ¹	K
	09.02-04.04		0 986 62	A 8504 ⁸	I
			1 987 43	M 2057	I
			1 987 43	R 2357 ⁸	I

1,4 55 BKY					
	05.04-12.07		0 451 10	P 3318	O
			1 457 43	S 3059	L
Fg.-Nr. →6L..6..069 000	05.04-09.05	DTV,ØRK	0 450 90	F 5925 ¹	K

PR-Code 1A1					
PR-Code OF2	05.04-12.07	MRK	0 450 90	F 5273 ¹	K
PR-Code 1A1	05.04-12.07	DRR	F 026 40	F 3008 ¹	K
PR-Code 1A3	05.04-12.07	DRR	F 026 40	F 3006 ¹	K
	05.04-12.07		0 986 62	A 8504 ⁸	I
			1 987 43	M 2057	I
			1 987 43	R 2357 ⁸	I

1,4 63 BXW <D22>					
	05.06-11.09		0 451 10	P 3318	O
			F 026 40	S 0035	L
PR-Code OF2	05.06-11.09	MRK	0 450 90	F 5273 ¹	K



◀ Cordoba 1.4

PR-Code 1A1	05.06-11.09	DRR	F 026 40	F 3008 ¹	K
		DTV,ORR	0 450 90	F 5925 ¹	K
PR-Code 1A3	05.06-11.09	DRR	F 026 40	F 3006 ¹	K
	05.06-11.09		0 986 62	A 8504 ⁸	I
			1 987 43	M 2057	I
			1 987 43	R 2357 ⁸	I
1,4 74 AFH					
	07.96-12.02		0 451 10	P 3318	O
	03.97-12.02		1 457 43	S 3716	L
Fg.-Nr. →6K..V..250 000	07.96-08.97		0 450 90	F 5002 ¹	K
Fg.-Nr. 6K..W..000 001→	09.97-12.02		0 450 90	F 5273 ¹	K
	07.96-12.02		1 987 43	M 2012	I
			1 987 43	R 2312 ⁸	I
1,4 74 AQQ					
	09.99-07.00		0 451 10	P 3318	O
			F 026 40	S 0019	L
			1 457 43	S 3716	L
			0 450 90	F 5273 ¹	K
			1 987 43	M 2012	I
			1 987 43	R 2312 ⁸	I
1,4 74 AUB					
	05.00-12.02		0 451 10	P 3318	O
			1 457 43	S 3716	L
			0 450 90	F 5273 ¹	K
			1 987 43	M 2012	I
			1 987 43	R 2312 ⁸	I
1,4 74 BBZ					
	10.02-11.06		0 451 10	P 3318	O
			1 457 43	S 3059	L
PR-Code OF2	10.02-11.06	MRK	0 450 90	F 5273 ¹	K
PR-Code 1A1	10.02-11.06	DRR	F 026 40	F 3008 ¹	K
		DTV,ORR	0 450 90	F 5925 ¹	K
PR-Code 1A3	10.02-11.06	DRR	F 026 40	F 3006 ¹	K
	10.02-11.06		0 986 62	A 8504 ⁸	I
			1 987 43	M 2057	I
			1 987 43	R 2357 ⁸	I
Cordoba 1.4 TDI					
1,4 51/58 BNM; BNV					
	05.05-11.09		1 457 42	P 9192	O
			1 457 43	S 3575	L
	05.05-05.05		0 450 90	N 6322 ¹	K
	06.05-11.09		0 450 90	N 6500 ¹	K
	05.05-11.09		0 986 62	A 8504 ⁸	I
			1 987 43	M 2057	I
			1 987 43	R 2357 ⁸	I
1,4 55 AMF					
	10.02-12.05		1 457 42	P 9192	O
			1 457 43	S 3575	L
	10.02-05.05		0 450 90	N 6322 ¹	K
	06.05-12.05		0 450 90	N 6500 ¹	K
	10.02-12.05		0 986 62	A 8504 ⁸	I
			1 987 43	M 2057	I
			1 987 43	R 2357 ⁸	I
1,4 59 BMS					
	06.06-11.09		1 457 42	P 9192	O
			1 457 43	S 3575	L
			0 450 90	N 6500 ¹	K
			0 986 62	A 8504 ⁸	I



	06.06-11.09		1 987 43	M 2057	I
			1 987 43	R 2357 ⁸	I
Cordoba 1.6					
1,6 55 AEE					
	03.97-12.98		0 451 10	P 3318	O
			1 457 43	S 3540	L
Fg.-Nr. →6K..V..250 000	03.97-08.97		0 450 90	F 5002 ¹	K
Fg.-Nr. 6K..W..000 001→	09.97-12.98		0 450 90	F 5273 ¹	K
	03.97-12.98		1 987 43	M 2012	I
			1 987 43	R 2312 ⁸	I
1,6 55 ALM					
	09.97-12.02		0 451 10	P 3318	O
			1 457 43	S 3540	L
			0 450 90	F 5273 ¹	K
			1 987 43	M 2012	I
			1 987 43	R 2312 ⁸	I
1,6 55 1F					
	05.94-06.99		0 451 10	P 3314	O
			1 457 43	S 3264	L
Fg.-Nr. →6K..V..250 000	05.94-08.97		0 450 90	F 5002 ¹	K
Fg.-Nr. 6K..W..000 001→	09.97-06.99		0 450 90	F 5273 ¹	K
	05.94-06.99		1 987 43	M 2012	I
			1 987 43	R 2312 ⁸	I
1,6 74 AEH					
	05.99-12.02		0 451 10	P 3314	O
			1 457 43	S 3058	L
			0 450 90	F 5273 ¹	K
			1 987 43	M 2012	I
			1 987 43	R 2312 ⁸	I
1,6 74 AFT					
	12.95-11.02		0 451 10	P 3314	O
			1 457 43	S 3264	L
Fg.-Nr. →6K..V..250 000	12.95-08.97		0 450 90	F 5002 ¹	K
Fg.-Nr. 6K..W..000 001→	09.97-11.02		0 450 90	F 5273 ¹	K
	12.95-11.02		1 987 43	M 2012	I
			1 987 43	R 2312 ⁸	I
1,6 74 AKL					
	05.99-10.04		0 451 10	P 3314	O
			1 457 43	S 3058	L
			0 450 90	F 5273 ¹	K
	05.99-12.02		1 987 43	M 2012	I
			1 987 43	R 2312 ⁸	I
1,6 74 APF; AUR					
	09.99-12.02		0 451 10	P 3314	O
			1 457 43	S 3058	L
			0 450 90	F 5273 ¹	K
			1 987 43	M 2012	I
			1 987 43	R 2312 ⁸	I
1,6 74 BAH <EA111>					
	04.03-11.09		1 457 43	S 3059	L
Fg.-Nr. →6L..6..069 000	04.03-09.05	DTV,ORR	0 450 90	F 5925 ¹	K
PR-Code 1A1					
PR-Code OF2	04.03-11.09	MRK	0 450 90	F 5273 ¹	K
PR-Code 1A1	04.03-11.09	DRR	F 026 40	F 3008 ¹	K
PR-Code 1A3	04.03-11.09	DRR	F 026 40	F 3006 ¹	K
	04.03-11.09		0 986 62	A 8504 ⁸	I
			1 987 43	M 2057	I
			1 987 43	R 2357 ⁸	I



1,6 76 AKL				
	10.99-10.04	0 451 10	P 3314	O
		1 457 43	S 3058	L
		0 450 90	F 5273 ¹	K

1,6 77 BTS <D3H>				
	11.06-11.09	1 457 42	P 9301	O
PR-Code OF2	11.06-11.09	MRK	0 450 90	F 5273 ¹
PR-Code 1A1	11.06-11.09	DRR	F 026 40	F 3008 ¹
		DTV,ØRK	0 450 90	F 5925 ¹
PR-Code 1A3	11.06-11.09	DRR	F 026 40	F 3006 ¹
	11.06-11.09		0 986 62	A 8504 ⁸
			1 987 43	M 2057
			1 987 43	R 2357 ⁸

Cordoba 1.8

1,8 66 ACC				
	07.96-06.99	0 451 10	P 3314	O
		1 457 43	S 3264	L
Fg.-Nr. →6K..V..250 000	07.96-08.97	0 450 90	F 5002 ¹	K
Fg.-Nr. 6K..W..000 001→	09.97-06.99	0 450 90	F 5273 ¹	K
	07.96-06.99		1 987 43	M 2012
			1 987 43	R 2312 ⁸

1,8 66 ADZ				
	07.94-12.02	0 451 10	P 3314	O
		1 457 43	S 3264	L
Fg.-Nr. →6K..V..250 000	07.94-08.97	0 450 90	F 5002 ¹	K
Fg.-Nr. 6K..W..000 001→	09.97-12.02	0 450 90	F 5273 ¹	K
	07.94-12.02		1 987 43	M 2012
			1 987 43	R 2312 ⁸

1,8 95 ADL				
	09.93-06.96	0 451 10	P 3314	O
		1 457 43	S 3264	L
		0 450 90	F 5002 ¹	K
			1 987 43	M 2012
			1 987 43	R 2312 ⁸

Cordoba 1.8 T Cupra

1,8 115 AQX; AYP				
	05.99-12.02	0 451 10	P 3314	O
		1 457 43	S 3058	L
		0 450 90	F 5273 ¹	K
			1 987 43	M 2012
			1 987 43	R 2312 ⁸

Cordoba 1.9 D

1,9 47-50 1Y				
	09.93-12.02	0 451 20	P 3012	O
		1 457 43	S 3264	L
		0 450 90	N 6274 ¹	K
			1 987 43	M 2012
			1 987 43	R 2312 ⁸

Cordoba 1.9 SDI

1,9 47 AEY				
	12.95-12.02	0 451 20	P 3012	O
		1 457 43	S 3264	L
		0 450 90	N 6274 ¹	K



	12.95-12.02	1 987 43	M 2012	I
		1 987 43	R 2312 ⁸	I

1,9 47 ASY				
	09.02-12.05	1 457 42	P 9192	O
		1 457 43	S 3575	L
		0 450 90	N 6322 ¹	K
			0 986 62	A 8504 ⁸
			1 987 43	M 2057
			1 987 43	R 2357 ⁸

Cordoba 1.9 SDI, TDI

1,9 50/66 AGP; AGR				
	05.99-12.02	1 457 42	P 9619	O
		1 457 43	S 3058	L
		0 450 90	N 6409 ¹	K
			1 987 43	M 2012
			1 987 43	R 2312 ⁸

1,9 50/66/81 ALH; AQM; ASV				
	05.99-12.02	1 457 42	P 9619	O
		1 457 43	S 3058	L
		0 450 90	N 6409 ¹	K
			1 987 43	M 2012
			1 987 43	R 2312 ⁸

Cordoba 1.9 TD

1,9 55 AAZ				
	09.93-08.97	0 451 20	P 3012	O
		1 457 43	S 3264	L
		0 450 90	N 6267 ¹	K
			1 987 43	M 2012
			1 987 43	R 2312 ⁸

Cordoba 1.9 TDI

1,9 66 AHU				
	07.96-06.99	0 451 10	P 3347	O
		1 457 43	S 3264	L
		0 450 90	N 6274 ¹	K
			1 987 43	M 2012
			1 987 43	R 2312 ⁸

1,9 66 1Z				
	07.96-06.99	0 451 10	P 3347	O
		1 457 43	S 3264	L
		0 450 90	N 6274 ¹	K
			1 987 43	M 2012
			1 987 43	R 2312 ⁸

1,9 74/96 ASZ; ATD				
	09.02-09.05	1 457 42	P 9192	O
		1 457 43	S 3575	L
	09.02-05.05	0 450 90	N 6322 ¹	K
	06.05-09.05	0 450 90	N 6426 ¹	K
	09.02-09.05	0 986 62	A 8504 ⁸	I
		1 987 43	M 2057	I
		1 987 43	R 2357 ⁸	I

1,9 74/96 AXR; BLT; BMT				
	05.05-11.09	1 457 42	P 9192	O
		1 457 43	S 3575	L



◀ Cordoba 1.9 TDI

05.05-11.09	0 450 90 N 6426 ¹	K
	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I

1,9 | 81 | AFN

03.97-06.99	0 451 10 P 3290	O
	1 457 43 S 3264	L
	0 450 90 N 6274 ¹	K
	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

Cordoba 2.0

2,0 | 85 | AZL; BBX

09.02-11.09	0 451 10 P 3314	O
	1 457 43 S 3575	L

Fg.-Nr. →6L..6..069 000	09.02-09.05	DTV,ØRK	0 450 90 F 5925 ¹	K
PR-Code 1A1				
PR-Code OF2	09.02-11.09	MRK	0 450 90 F 5273 ¹	K
PR-Code 1A1	09.02-11.09	DRR	F 026 40 F 3008 ¹	K
PR-Code 1A3	09.02-11.09	DRR	F 026 40 F 3006 ¹	K
	09.02-11.09		0 986 62 A 8504 ⁸	I
			1 987 43 M 2057	I
			1 987 43 R 2357 ⁸	I

2,0 | 85 | 2E

09.93-04.96	0 451 10 P 3314	O
	1 457 43 S 3264	L
	0 450 90 F 5002 ¹	K
	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

2,0 | 85/110 | ABF; AGG

04.96-12.02	0 451 10 P 3314	O		
	1 457 43 S 3264	L		
Fg.-Nr. →6K..V..250 000	04.96-08.97		0 450 90 F 5002 ¹	K
Fg.-Nr. 6K..W..000 001→	09.97-12.02		0 450 90 F 5273 ¹	K
	04.96-12.02		1 987 43 M 2012	I
			1 987 43 R 2312 ⁸	I

Exeo

Exeo 1.6

1,6 | 75 | ALZ <MW6>

03.09-09.10	0 451 10 P 3314	O
	1 457 43 S 3046	L
	0 450 90 F 5318 ¹	K
	0 986 62 A 8513 ⁸	I
	1 987 43 M 2071	I
	1 987 43 R 2371 ⁸	I

Exeo 1.8

1,8 | 110 | CFMA <MW8>

12.08-05.10	F 026 40 P 7004	O
	1 457 43 S 3046	L
	F 026 40 F 3016 ¹	K
	0 986 62 A 8513 ⁸	I
	1 987 43 M 2071	I
	1 987 43 R 2371 ⁸	I

Exeo 1.8 TSI

1,8 | 88/118 | CDHA <D2S>; CDHB <D67>

05.10→	F 026 40 P 7080	O
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05.10→	1 457 43 S 3046	L
	F 026 40 F 3012 ¹	K
	0 986 62 A 8513 ⁸	I
	1 987 43 M 2071	I
	1 987 43 R 2371 ⁸	I

Exeo 2.0 TDI

2,0 | 88/105/125 | CAGA <D92>; CAGC <D90>; CAHA <D93>

12.08-12.11	1 457 42 P 9192	O
	1 457 43 S 3046	L
	F 026 40 N 2066 ¹	K
	0 986 62 A 8513 ⁸	I
	1 987 43 M 2071	I
	1 987 43 R 2371 ⁸	I

2,0 | 88/105/125 | CGLB <D93>; CJCA <D92>; CJCC <D90>

01.12→	F 026 40 P 7023	O
	1 457 43 S 3046	L
	0 986 62 A 8513 ⁸	I
	1 987 43 M 2071	I
	1 987 43 R 2371 ⁸	I

Exeo 2.0 TFSI, TSI

2,0 | 147 | BWE <D2L>

03.09→	1 457 42 P 9243	O
	1 457 43 S 3046	L
	F 026 40 F 3012 ¹	K
	0 986 62 A 8513 ⁸	I
	1 987 43 M 2071	I
	1 987 43 R 2371 ⁸	I

Exeo 2.0 TSI

2,0 | 155 | CDND <D2D>

05.10→	F 026 40 P 7080	O
	1 457 43 S 3046	L
	F 026 40 F 3012 ¹	K
	0 986 62 A 8513 ⁸	I
	1 987 43 M 2071	I
	1 987 43 R 2371 ⁸	I

Ibiza [6J1/6J5/6J8]

Ibiza [6J1/6J5/6J8] 1.2

1,2 | 44 | CGPB <DG3>

07.09→	1 457 42 P 9194	O
	1 457 43 S 3532	L
	F 026 40 F 3006 ¹	K
07.09-09.10	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I
06.10→	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

1,2 | 51 | BZG <D21>

03.08-05.11	1 457 42 P 9194	O
	1 457 43 S 3532	L
	F 026 40 F 3006 ¹	K
	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I

1,2 | 51 | C... <D21>

06.09→	1 457 42 P 9194	O
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06.09→	1 457 43 S 3532	L
	F 026 40 F 3006 ¹	K
06.09-09.10	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I
06.10→	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

Ibiza [6J1/6J5/6J8] 1.2 TDI

1,2 | 55 | CFWA <D28>

04.10→	F 026 40 P 7144	O
	F 026 40 S0391	L
	F 026 40 N 2835 ¹	K
04.10-09.10	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I
06.10→	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

Ibiza [6J1/6J5/6J8] 1.2 TSI

1,2 | 63 | CBZA <DB1>

08.12→	F 026 40 P 7183	O
	F 026 40 S0391	L
	0 450 90 F 5959 ¹	K
	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

1,2 | 77 | CBZB <DB0>

09.10→	F 026 40 P 7183	O
	F 026 40 S0391	L
	0 450 90 F 5959 ¹	K
09.10-09.10	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I
09.10→	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

Ibiza [6J1/6J5/6J8] 1.4

1,4 | 63 | BXW <D22>

03.08-05.11	0 451 10 P 3318	O
	F 026 40 S 0035	L
	F 026 40 F 3006 ¹	K
	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I

1,4 | 63 | CGGB <D22>

04.10→	0 451 10 P 3318	O
	F 026 40 S 0035	L
	F 026 40 F 3006 ¹	K
04.10-09.10	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I
06.10→	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

Ibiza [6J1/6J5/6J8] 1.4 TDI

1,4 | 59 | BMS <D4T>

07.08-06.10	1 457 42 P 9192	O
	1 457 43 S 3575	L



07.08-06.10	0 450 90 N 6500 ¹	K
	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I

Ibiza [6J1/6J5/6J8] 1.4 TSI

1,4 | 103 | CPTA <DF6>

10.13→	F 026 40 S0342	L
	0 450 90 F 5959 ¹	K
	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

1,4 | 110 | CAVF <D31>

03.09-05.10	F 026 40 P 7181	O
06.10-10.12	F 026 40 P 7183	O
03.09-10.12	F 026 40 S0391	L
	0 450 90 F 5959 ¹	K
	ORR 0 450 90 F 5959 ¹	K
	MRK F 026 40 F 3006 ¹	K
03.09-09.10	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I
06.10-10.12	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

1,4 | 110 | CNUB <D31>

04.12-05.12	F 026 40 P 7183	O
	F 026 40 S0391	L
	0 450 90 F 5959 ¹	K
	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

1,4 | 110/132 | CT... <D32>; CTHF <D31>; CTJB <D31>

04.12→	F 026 40 P 7183	O
	F 026 40 S0391	L
	0 450 90 F 5959 ¹	K
	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

1,4 | 132 | CAVE <D32>

03.09-05.10	F 026 40 P 7181	O
06.10-06.12	F 026 40 P 7183	O
03.09-06.12	F 026 40 S0391	L
	ORR 0 450 90 F 5959 ¹	K
	MRK F 026 40 F 3006 ¹	K
03.09-09.10	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I
10.10-06.12	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

Ibiza [6J1/6J5/6J8] 1.6

1,6 | 77 | BTS <D3H>

05.08→	1 457 42 P 9301	O
	F 026 40 S 0035	L
	F 026 40 F 3006 ¹	K
05.08-09.10	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I
06.10→	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I





Ibiza [6J1/6J5/6J8] 1.6 GLP

1,6 60 CNKA <DP1>	05.11→	F 026 40 P 7183 O
		F 026 40 S 0035 L
		F 026 40 F 3006 ¹ K
		1 987 43 M 5002 I
		1 987 43 R 5502 ⁸ I

Ibiza [6J1/6J5/6J8] 1.6 TDI

1,6 66 CAYB <D36>	05.09→	F 026 40 P 7023 O
		F 026 40 S 0391 L
		0 450 90 N 6500 ¹ K
	05.09-09.10	0 986 62 A 8504 ⁸ I
		1 987 43 M 2057 I
		1 987 43 R 2357 ⁸ I
	06.10→	1 987 43 M 5002 I
		1 987 43 R 5502 ⁸ I

1,6 77 CAYC <D38>	05.09→	F 026 40 P 7023 O
		F 026 40 S 0391 L
		0 450 90 N 6500 ¹ K
	05.09-09.10	0 986 62 A 8504 ⁸ I
		1 987 43 M 2057 I
		1 987 43 R 2357 ⁸ I
	06.10→	1 987 43 M 5002 I
		1 987 43 R 5502 ⁸ I

1,6 77 CLNA <D38>	05.10→	F 026 40 P 7023 O
		F 026 40 S 0391 L
		0 450 90 N 6500 ¹ K
		0 986 62 A 8504 ⁸ I
		1 987 43 M 2057 I
		1 987 43 R 2357 ⁸ I
	06.10→	1 987 43 M 5002 I
		1 987 43 R 5502 ⁸ I

Ibiza [6J1/6J5/6J8] 1.9 TDI

1,9 66/77 BLS <D3W>; BXJ	02.08-06.10	1 457 42 P 9192 O
		1 457 43 S 3575 L
		0 450 90 N 6500 ¹ K
		0 986 62 A 8504 ⁸ I
		1 987 43 M 2057 I
		1 987 43 R 2357 ⁸ I

Ibiza [6J1/6J5/6J8] 2.0 TDI

2,0 105 CFHD <D92>	01.10→	F 026 40 P 7023 O
		F 026 40 N 2835 ¹ K
	01.10-09.10	0 986 62 A 8504 ⁸ I
		1 987 43 M 2057 I
		1 987 43 R 2357 ⁸ I
	06.10→	1 987 43 M 5002 I
		1 987 43 R 5502 ⁸ I



Ibiza [6K1]

Ibiza [6K1] 1.0

1,0 33 AAU	03.93-06.96	0 451 10 P 3314 O
		1 457 42 S 9054 L
		0 450 90 F 5002 ¹ K
		1 987 43 M 2012 I
		1 987 43 R 2312 ⁸ I

1,0 37 AER	09.96-10.99	0 451 10 P 3318 O
		1 457 43 S 3540 L
Fg.-Nr. →6K..V..250 000	09.96-08.97	0 450 90 F 5002 ¹ K
Fg.-Nr. 6K..W..000 001→	09.97-10.99	0 450 90 F 5273 ¹ K
	09.96-10.99	1 987 43 M 2012 I
		1 987 43 R 2312 ⁸ I

1,0 37 ALD; ANV	05.99-05.02	0 451 10 P 3318 O
		STZ 1 457 43 S 3539 L
		0 450 90 F 5273 ¹ K
		1 987 43 M 2012 I
		1 987 43 R 2312 ⁸ I

1,0 37 AUC	07.00-05.02	0 451 10 P 3318 O
		STZ 1 457 43 S 3539 L
		0 450 90 F 5273 ¹ K
		1 987 43 M 2012 I
		1 987 43 R 2312 ⁸ I

1,0 51 AST	10.99-05.02	0 451 10 P 3318 O
		F 026 40 S 0019 L
		0 450 90 F 5273 ¹ K
		1 987 43 M 2012 I
		1 987 43 R 2312 ⁸ I

1,0 51 AVZ	05.00-05.02	0 451 10 P 3318 O
		F 026 40 S 0019 L
		0 450 90 F 5273 ¹ K
		1 987 43 M 2012 I
		1 987 43 R 2312 ⁸ I

Ibiza [6K1] 1.0 16V

1,0 52 AST	10.99-10.04	F 026 40 S 0019 L
		0 450 90 F 5273 ¹ K

Ibiza [6K1] 1.4

1,4 40 ANX	01.98-05.98	0 451 10 P 3318 O
		1 457 43 S 3540 L
		0 450 90 F 5273 ¹ K
		1 987 43 M 2012 I
		1 987 43 R 2312 ⁸ I

1,4 44 ABD	09.93-12.95	0 451 10 P 3314 O
		1 457 43 S 3540 L
		0 450 90 F 5002 ¹ K
		1 987 43 M 2012 I
		1 987 43 R 2312 ⁸ I





1,4 44 AEX	12.95-12.97	0 451 10 P 3318	O
		1 457 43 S 3540	L
Fg.-Nr. →6K..V..250 000	12.95-08.97	0 450 90 F 5002	1 K
Fg.-Nr. 6K..W..000 001→	09.97-12.97	0 450 90 F 5273	1 K
	12.95-12.97	1 987 43 M 2012	I
		1 987 43 R 2312	8 I

1,4 44 AKK	05.99-05.02	0 451 10 P 3318	O
	STZ	1 457 43 S 3539	L
		0 450 90 F 5273	1 K
		1 987 43 M 2012	I
		1 987 43 R 2312	8 I

1,4 44 AKV	12.97-10.99	0 451 10 P 3318	O
		1 457 43 S 3540	L
		0 450 90 F 5273	1 K
		1 987 43 M 2012	I
		1 987 43 R 2312	8 I

1,4 44 ANW	05.99-08.00	0 451 10 P 3318	O
	STZ	1 457 43 S 3539	L
		0 450 90 F 5273	1 K
		1 987 43 M 2012	I
		1 987 43 R 2312	8 I

1,4 44 APQ	12.97-10.99	0 451 10 P 3318	O
		1 457 43 S 3540	L
		0 450 90 F 5273	1 K
		1 987 43 M 2012	I
		1 987 43 R 2312	8 I

1,4 44 AUD	06.00-05.02	0 451 10 P 3318	O
	STZ	1 457 43 S 3539	L
		0 450 90 F 5273	1 K
		1 987 43 M 2012	I
		1 987 43 R 2312	8 I

1,4 55 APE	05.99-06.00	0 451 10 P 3318	O
		1 457 43 S 3716	L
		0 450 90 F 5273	1 K
		1 987 43 M 2012	I
		1 987 43 R 2312	8 I

1,4 55 74 AQQ; AUA; AUB	09.99-05.02	0 451 10 P 3318	O
		1 457 43 S 3716	L
		0 450 90 F 5273	1 K
		1 987 43 M 2012	I
		1 987 43 R 2312	8 I

1,4 74 AFH	05.97-06.99	0 451 10 P 3318	O
		1 457 43 S 3716	L
Fg.-Nr. →6K..V..250 000	05.97-08.97	0 450 90 F 5002	1 K
Fg.-Nr. 6K..W..000 001→	09.97-06.99	0 450 90 F 5273	1 K



	05.97-06.99	1 987 43 M 2012	I
		1 987 43 R 2312	8 I

Ibiza [6K1] 1.6

1,6 55 AEE	03.97-12.98	0 451 10 P 3318	O
		1 457 43 S 3540	L
Fg.-Nr. →6K..V..250 000	03.97-08.97	0 450 90 F 5002	1 K
Fg.-Nr. 6K..W..000 001→	09.97-12.98	0 450 90 F 5273	1 K
	03.97-12.98	1 987 43 M 2012	I
		1 987 43 R 2312	8 I

1,6 55 ALM	09.97-05.02	0 451 10 P 3318	O
		1 457 43 S 3540	L
		0 450 90 F 5273	1 K
		1 987 43 M 2012	I
		1 987 43 R 2312	8 I

1,6 55 1F	05.94-08.99	0 451 10 P 3314	O
		1 457 43 S 3264	L
Fg.-Nr. →6K..V..250 000	05.94-08.97	0 450 90 F 5002	1 K
Fg.-Nr. 6K..W..000 001→	09.97-08.99	0 450 90 F 5273	1 K
	05.94-08.99	1 987 43 M 2012	I
		1 987 43 R 2312	8 I

1,6 74 AEH	05.99-05.02	0 451 10 P 3314	O
		1 457 43 S 3058	L
		0 450 90 F 5273	1 K
		1 987 43 M 2012	I
		1 987 43 R 2312	8 I

1,6 74 AFT	12.95-10.99	0 451 10 P 3314	O
		1 457 43 S 3264	L
Fg.-Nr. →6K..V..250 000	12.95-08.97	0 450 90 F 5002	1 K
Fg.-Nr. 6K..W..000 001→	09.97-10.99	0 450 90 F 5273	1 K
	12.95-10.99	1 987 43 M 2012	I
		1 987 43 R 2312	8 I

1,6 74 AKL	05.99-05.02	0 451 10 P 3314	O
		1 457 43 S 3058	L
		0 450 90 F 5273	1 K
		1 987 43 M 2012	I
		1 987 43 R 2312	8 I

1,6 74 APF; AUR	09.99-05.02	0 451 10 P 3314	O
		1 457 43 S 3058	L
		0 450 90 F 5273	1 K
		1 987 43 M 2012	I
		1 987 43 R 2312	8 I

1,6 76 AKL	05.95-10.04	0 451 10 P 3314	O
	05.95-09.99	1 457 43 S 3264	L
	10.99-10.04	1 457 43 S 3058	L
	05.95-09.97	0 450 90 F 5002	1 K
	10.97-10.04	0 450 90 F 5273	1 K





Ibiza [6K1] 1.8

1,8 66 ADZ	07.94-10.99	0 451 10 P 3314 O 1 457 43 S 3264 L
Fg.-Nr. →6K..V..250 000	07.94-08.97	0 450 90 F 5002 ¹ K
Fg.-Nr. 6K..W..000 001→	09.97-10.99	0 450 90 F 5273 ¹ K
	07.94-10.99	1 987 43 M 2012 I 1 987 43 R 2312 ⁸ I

1,8 95 ADL	09.93-06.96	0 451 10 P 3314 O 1 457 43 S 3264 L 0 450 90 F 5002 ¹ K 1 987 43 M 2012 I 1 987 43 R 2312 ⁸ I
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Ibiza [6K1] 1.8 T

1,8 115 AQX; AYP	10.99-05.02	0 451 10 P 3314 O 1 457 43 S 3058 L 0 450 90 F 5273 ¹ K 1 987 43 M 2012 I 1 987 43 R 2312 ⁸ I
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Ibiza [6K1] 1.9 D

1,9 47-50 1Y	03.93-10.99	0 451 20 P 3012 O 1 457 43 S 3264 L 0 450 90 N 6274 ¹ K 1 987 43 M 2012 I 1 987 43 R 2312 ⁸ I
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Ibiza [6K1] 1.9 SDI

1,9 47 AEY	12.95-10.99	0 451 20 P 3012 O 1 457 43 S 3264 L 0 450 90 N 6274 ¹ K 1 987 43 M 2012 I 1 987 43 R 2312 ⁸ I
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Ibiza [6K1] 1.9 SDI, TDI

1,9 50/66 AGP; AGR	05.99-05.02	1 457 42 P 9619 O 1 457 43 S 3058 L 0 450 90 N 6409 ¹ K 1 987 43 M 2012 I 1 987 43 R 2312 ⁸ I
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1,9 50/66/81 ALH; AQM; ASV	05.99-05.02	1 457 42 P 9619 O 1 457 43 S 3058 L 0 450 90 N 6409 ¹ K 1 987 43 M 2012 I 1 987 43 R 2312 ⁸ I
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Ibiza [6K1] 1.9 TD

1,9 55 AAZ	03.93-08.97	0 451 20 P 3012 O 1 457 43 S 3264 L 0 450 90 N 6267 ¹ K 1 987 43 M 2012 I 1 987 43 R 2312 ⁸ I
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Ibiza [6K1] 1.9 TDI

1,9 66 AHU	12.96-06.99	0 451 10 P 3347 O 1 457 43 S 3264 L 0 450 90 N 6274 ¹ K 1 987 43 M 2012 I 1 987 43 R 2312 ⁸ I
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1,9 66 1Z	07.96-12.96	0 451 10 P 3347 O 1 457 43 S 3264 L 0 450 90 N 6274 ¹ K 1 987 43 M 2012 I 1 987 43 R 2312 ⁸ I
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1,9 81 AFN	03.97-06.99	0 451 10 P 3290 O 1 457 43 S 3264 L 0 450 90 N 6274 ¹ K 1 987 43 M 2012 I 1 987 43 R 2312 ⁸ I
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Ibiza [6K1] 2.0

2,0 85 2E	03.93-04.96	0 451 10 P 3314 O 1 457 43 S 3264 L 0 450 90 F 5002 ¹ K 1 987 43 M 2012 I 1 987 43 R 2312 ⁸ I
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2,0 85/110 ABF; AGG	04.96-10.99	0 451 10 P 3314 O 1 457 43 S 3264 L
Fg.-Nr. →6K..V..250 000	04.96-08.97	0 450 90 F 5002 ¹ K
Fg.-Nr. 6K..W..000 001→	09.97-10.99	0 450 90 F 5273 ¹ K
	04.96-10.99	1 987 43 M 2012 I 1 987 43 R 2312 ⁸ I

Ibiza [6L1]

Ibiza [6L1] 1.2

1,2 44 BBM	06.07-05.08	1 457 42 P 9194 O 1 457 43 S 3532 L
PR-Code OF2	06.07-05.08	MRK 0 450 90 F 5273 ¹ K
PR-Code 1A1	06.07-05.08	3BA, F 026 40 F 3008 ¹ K DRR, ORK
PR-Code 1A3	06.07-05.08	4BA, F 026 40 F 3006 ¹ K DRR, ORK
	06.07-05.08	0 986 62 A 8504 ⁸ I 1 987 43 M 2057 I 1 987 43 R 2357 ⁸ I

1,2 47 AZQ	11.01-04.05	1 457 42 P 9194 O 1 457 43 S 3319 L
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Fg.-Nr. →6L..6..069 000	11.01-04.05	DTV, ORK 0 450 90 F 5925 ¹ K
PR-Code 1A1		
PR-Code OF2	11.01-04.05	MRK 0 450 90 F 5273 ¹ K
PR-Code 1A1	11.01-04.05	3BA, F 026 40 F 3008 ¹ K DRR, ORK
PR-Code 1A3	11.01-04.05	4BA, F 026 40 F 3006 ¹ K DRR, ORK



	11.01-04.05	0986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I

1,2|47|BME

	11.04-06.06	1457 42 P 9194	O
		1457 43 S 3319	L

Fg.-Nr. →6L...6..069 000	11.04-09.05	DTV,ØRK	0 450 90 F 5925 ¹	K
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PR-Code 1A1				
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PR-Code 0F2	11.04-06.06	MRK	0 450 90 F 5273 ¹	K
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PR-Code 1A1	11.04-06.06	3BA, DRR,ØRK	F 026 40 F 3008 ¹	K
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PR-Code 1A3	11.04-06.06	4BA, DRR,ØRK	F 026 40 F 3006 ¹	K
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	11.04-06.06	0986 62 A 8504 ⁸	I
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		1987 43 M 2057	I
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		1987 43 R 2357 ⁸	I
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1,2|51|BXV

	05.06-11.09	1457 42 P 9194	O
		1457 43 S 3319	L

PR-Code 0F2	05.06-11.09	MRK	0 450 90 F 5273 ¹	K
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PR-Code 1A1	05.06-11.09	3BA, DRR,ØRK	F 026 40 F 3008 ¹	K
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PR-Code 1A3	05.06-11.09	4BA, DRR,ØRK	F 026 40 F 3006 ¹	K
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	05.06-11.09	0986 62 A 8504 ⁸	I
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		1987 43 M 2057	I
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		1987 43 R 2357 ⁸	I
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Ibiza [6L1] 1.4**1,4|55/74|BBY;BBZ;BKY**

	01.02-11.09	0451 10 P 3318	O
		1457 43 S 3059	L

Fg.-Nr. →6L...6..069 000	01.02-09.05	DTV,ØRK	0 450 90 F 5925 ¹	K
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PR-Code 1A1				
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PR-Code 0F2	01.02-11.09	MRK	0 450 90 F 5273 ¹	K
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PR-Code 1A1	01.02-11.09	3BA, DRR,ØRK	F 026 40 F 3008 ¹	K
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PR-Code 1A3	01.02-11.09	4BA, DRR,ØRK	F 026 40 F 3006 ¹	K
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	01.02-11.09	0986 62 A 8504 ⁸	I
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		1987 43 M 2057	I
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		1987 43 R 2357 ⁸	I
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1,4|63|BXW <D22>

	05.06-11.09	0451 10 P 3318	O
		F 026 40 S 0035	L

PR-Code 0F2	05.06-11.09	MRK	0 450 90 F 5273 ¹	K
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PR-Code 1A1	05.06-11.09	3BA, DRR,ØRK	F 026 40 F 3008 ¹	K
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PR-Code 1A3	05.06-11.09	4BA, DRR,ØRK	F 026 40 F 3006 ¹	K
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	05.06-11.09	0986 62 A 8504 ⁸	I
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		1987 43 M 2057	I
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		1987 43 R 2357 ⁸	I
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1,4|74|AUB

	09.01-05.02	0451 10 P 3318	O
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Fg.-Nr. →6K..2..199 999	09.01-12.01	1457 43 S 3716	L
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Fg.-Nr. 6L..2..000 001→	01.02-05.02	1457 43 S 3059	L
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Fg.-Nr. →6L..6..069 000	09.01-05.02	DTV,ØRK	0 450 90 F 5925 ¹	K
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PR-Code 1A1				
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PR-Code 0F2	09.01-05.02	MRK	0 450 90 F 5273 ¹	K
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PR-Code 1A1	09.01-05.02	3BA, DRR,ØRK	F 026 40 F 3008 ¹	K
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PR-Code 1A3	09.01-05.02	4BA, DRR,ØRK	F 026 40 F 3006 ¹	K
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	09.01-05.02	0986 62 A 8504 ⁸	I
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		1987 43 M 2057	I
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		1987 43 R 2357 ⁸	I
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Ibiza [6L1] 1.4 TDI**1,4|51/59|BMS;BNM;BNV**

	05.05-11.09	1457 42 P 9192	O
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		1457 43 S 3575	L
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		0450 90 N 6500 ¹	K
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		0986 62 A 8504 ⁸	I
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		1987 43 M 2057	I
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		1987 43 R 2357 ⁸	I
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1,4|55|AMF

	05.02-12.05	1457 42 P 9192	O
		1457 43 S 3575	L

	05.02-05.05	0450 90 N 6322 ¹	K
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	06.05-12.05	0450 90 N 6500 ¹	K
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	05.02-12.05	0986 62 A 8504 ⁸	I
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		1987 43 M 2057	I
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		1987 43 R 2357 ⁸	I
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Ibiza [6L1] 1.6**1,6|74|BAH <EA111>**

	04.03-11.09	1457 43 S 3059	L
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Fg.-Nr. →6L...6..069 000	04.03-09.05	DTV,ØRK	0 450 90 F 5925 ¹	K
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PR-Code 1A1				
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PR-Code 0F2	04.03-11.09	MRK	0 450 90 F 5273 ¹	K
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PR-Code 1A1	04.03-11.09	3BA, DRR,ØRK	F 026 40 F 3008 ¹	K
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PR-Code 1A3	04.03-11.09	4BA, DRR,ØRK	F 026 40 F 3006 ¹	K
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	04.03-11.09	0986 62 A 8504 ⁸	I
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		1987 43 M 2057	I
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		1987 43 R 2357 ⁸	I
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1,6|77|BTS <D3H>

	11.06-11.09	1457 42 P 9301	O
		F 026 40 S 0035	L

PR-Code 0F2	11.06-11.09	MRK	0 450 90 F 5273 ¹	K
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PR-Code 1A1	11.06-11.09	3BA, DRR,ØRK	F 026 40 F 3008 ¹	K
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PR-Code 1A3	11.06-11.09	4BA, DRR,ØRK	F 026 40 F 3006 ¹	K
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	11.06-11.09	0986 62 A 8504 ⁸	I
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		1987 43 M 2057	I
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		1987 43 R 2357 ⁸	I
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Ibiza [6L1] 1.8 T**1,8|110/132|BBU;BJX;BKV;BLZ**

	12.03-11.09	0451 10 P 3314	O
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		1457 43 S 3575	L
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◀ Ibiza [6L1] 1.8 T

Fg.-Nr. →6L..6..069 000	12.03-09.05	DTV,ORK	0 450 90 F 5925 ¹	K
PR-Code 1A1				
PR-Code OF2	12.03-11.09	MRK	0 450 90 F 5273 ¹	K
PR-Code 1A1	12.03-11.09	3BA, DRR,ORK	F 026 40 F 3008 ¹	K
PR-Code 1A3	12.03-11.09	4BA, DRR,ORK	F 026 40 F 3006 ¹	K
	12.03-11.09		0 986 62 A 8504 ⁸	I
			1 987 43 M 2057	I
			1 987 43 R 2357 ⁸	I

Ibiza [6L1] 1.9 SDI

1,9 | 47 | ASY

01.02-12.05	1 457 42 P 9192	O
	1 457 43 S 3575	L
	0 450 90 N 6322 ¹	K
	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I

Ibiza [6L1] 1.9 TDI

1,9 | 74 | ATD

09.01-05.05	1 457 42 P 9192	O
	1 457 43 S 3575	L
	0 450 90 N 6322 ¹	K
	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I

1,9 | 74/96 | AXR; BLT; BMT

05.05-11.09	1 457 42 P 9192	O
	1 457 43 S 3575	L
	0 450 90 N 6426 ¹	K
	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I

1,9 | 96 | ASZ

11.01-09.05	1 457 42 P 9192	O
	1 457 43 S 3575	L
11.01-05.05	0 450 90 N 6322 ¹	K
06.05-09.05	0 450 90 N 6426 ¹	K
11.01-09.05	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I

1,9 | 118 | BPX; BUK

03.04-02.08	1 457 42 P 9619	O
	1 457 43 S 3575	L
	0 450 90 N 6426 ¹	K
	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I

Ibiza [6L1] 2.0

2,0 | 85 | AZL; BBX

07.02-11.09	0 451 10 P 3314	O
	1 457 43 S 3575	L

Fg.-Nr. →6L..6..069 000	07.02-09.05	DTV,ORK	0 450 90 F 5925 ¹	K
PR-Code 1A1				
PR-Code OF2	07.02-11.09	MRK	0 450 90 F 5273 ¹	K
PR-Code 1A1	07.02-11.09	3BA, DRR,ORK	F 026 40 F 3008 ¹	K



PR-Code 1A3	07.02-11.09	4BA, DRR,ORK	F 026 40 F 3006 ¹	K
	07.02-11.09		0 986 62 A 8504 ⁸	I
			1 987 43 M 2057	I
			1 987 43 R 2357 ⁸	I

Ibiza [6P1/6P5/6P8]

Ibiza [6P1/6P5/6P8] 1.0 TSI

1,0 | 55 | CHYB <DG2>

05.15→	F 026 40 P 7143	O
	F 026 40 S 0285	L
	ORK 0 450 90 F 5959 ¹	K
	MRK F 026 40 F 3006 ¹	K
	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

1,0 | 70/81 | CHZB <DI6>; CHZC

05.15→	F 026 40 P 7143	O
	ORK 0 450 90 F 5959 ¹	K
	MRK F 026 40 F 3006 ¹	K
	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

Ibiza [6P1/6P5/6P8] 1.2 TSI

1,2 | 66 | CJZC <DB7>

05.15→	F 026 40 S 0342	L
	ORK 0 450 90 F 5959 ¹	K
	MRK F 026 40 F 3006 ¹	K
	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

Ibiza [6P1/6P5/6P8] 1.4 TDI

1,4 | 55/66/77 | CUSA <DV0>; CUSB <DV1>; CUTA <DV2>

05.15→	F 026 40 N 2835 ¹	K
	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

Leon [1M1]

Leon [1M1] 1.4

1,4 | 55 | AHW; APE; AXP; BCA <MN7>

12.99-04.04	0 451 10 P 3318	O
	1 457 43 S 3716	L
	0 450 90 F 5318 ¹	K
	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

Leon [1M1] 1.6

1,6 | 74 | AEH; AKL

10.98-07.04	0 451 10 P 3314	O
	KZO 1 457 43 S 3714	L
	KZO 1 457 43 S 3081	L
	0 450 90 F 5318 ¹	K
	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

1,6 | 75 | BFQ

10.05-06.06	0 451 10 P 3314	O
	KZO 1 457 43 S 3714	L
	KZO 1 457 43 S 3081	L
	0 450 90 F 5318 ¹	K



	10.05-06.06	1987 43 M 2012	I
		1987 43 R 2312 ⁸	I

1,6|77|AUS

06.00-04.01	0 451 10 P 3318	O
	1 457 43 S 3716	L
	0 450 90 F 5318 ¹	K
	1987 43 M 2012	I
	1987 43 R 2312 ⁸	I

1,6|77|AZD;BCB

09.00-06.06	0 451 10 P 3318	O
	1 457 43 S 3059	L
	0 450 90 F 5318 ¹	K
	1987 43 M 2012	I
	1987 43 R 2312 ⁸	I

Leon [1M1] 1.8**1,8|92|AGN**

10.98-12.03	0 451 10 P 3314	O
	KZO 1 457 43 S 3714	L
	KZO 1 457 43 S 3081	L
	0 450 90 F 5318 ¹	K
	1987 43 M 2012	I
	1987 43 R 2312 ⁸	I

1,8|92|APG

12.99-07.04	0 451 10 P 3314	O
	KZO 1 457 43 S 3714	L
	KZO 1 457 43 S 3081	L
	0 450 90 F 5318 ¹	K
	1987 43 M 2012	I
	1987 43 R 2312 ⁸	I

Leon [1M1] 1.8 T**1,8|132|APP**

12.99-12.00	0 451 10 P 3314	O
	1 457 43 S 3714	L
	0 450 90 F 5318 ¹	K
	1987 43 M 2012	I
	1987 43 R 2312 ⁸	I

1,8|132|ARY

09.00-04.04	0 451 10 P 3314	O
	KZO 1 457 43 S 3714	L
	KZO 1 457 43 S 3081	L
	0 450 90 F 5318 ¹	K
	1987 43 M 2012	I
	1987 43 R 2312 ⁸	I

1,8|132|AUG

09.00-04.04	0 451 10 P 3314	O
	KZO 1 457 43 S 3714	L
	KZO 1 457 43 S 3081	L
	0 450 90 F 5318 ¹	K
	1987 43 M 2012	I
	1987 43 R 2312 ⁸	I

1,8|154|AMK

05.02-05.03	0 451 10 P 3314	O
	1 457 43 S 3714	L
	0 450 90 F 5318 ¹	K



	05.02-05.03	1987 43 M 2012	I
		1987 43 R 2312 ⁸	I

1,8|165|BAM

05.03-06.06	0 451 10 P 3314	O
	1 457 43 S 3714	L
	0 450 90 F 5318 ¹	K
	1987 43 M 2012	I
	1987 43 R 2312 ⁸	I

Leon [1M1] 1.8 T Syncro**1,8|132|AJQ**

03.00-01.01	0 451 10 P 3314	O
	1 457 43 S 3714	L
	0 450 90 F 5318 ¹	K
	1987 43 M 2012	I
	1987 43 R 2312 ⁸	I

1,8|132|ARY

09.00-04.04	0 451 10 P 3314	O
	1 457 43 S 3714	L
	0 450 90 F 5318 ¹	K
	1987 43 M 2012	I
	1987 43 R 2312 ⁸	I

Leon [1M1] 1.9 SDI**1,9|50|AQM**

12.99-10.03	1 457 42 P 9619	O
	1 457 43 S 3714	L
	0 450 90 N 6437 ¹	K
	1987 43 M 2012	I
	1987 43 R 2312 ⁸	I

Leon [1M1] 1.9 TDI**1,9|66|AGR**

12.99-09.02	1 457 42 P 9619	O
	KZO 1 457 43 S 3714	L
	KZO 1 457 43 S 3081	L
	0 450 90 N 6437 ¹	K
	1987 43 M 2012	I
	1987 43 R 2312 ⁸	I

1,9|66|ALH

03.99-07.04	1 457 42 P 9619	O
	KZO 1 457 43 S 3714	L
	KZO 1 457 43 S 3081	L
	0 450 90 N 6437 ¹	K
	1987 43 M 2012	I
	1987 43 R 2312 ⁸	I

1,9|74/96|ASZ;AXR

05.03-06.06	1 457 42 P 9619	O
	KZO 1 457 43 S 3714	L
	KZO 1 457 43 S 3081	L
	0 450 90 N 6374 ¹	K
	1987 43 M 2012	I
	1987 43 R 2312 ⁸	I

1,9|81|AHF

10.98-09.02	1 457 42 P 9619	O
	KZO 1 457 43 S 3714	L



◀ Leon [1M1] 1.9 TDI

10.98-09.02	KZO	1 457 43	S 3081	L
	VOW	0 450 90	N 6437 ¹	K
	VOW	0 450 90	N 6374 ¹	K
		1 987 43	M 2012	I
		1 987 43	R 2312 ⁸	I

1,9 | 81 | ASV

10.99-10.05		1 457 42	P 9619	O
	KZO	1 457 43	S 3714	L
	KZO	1 457 43	S 3081	L
		0 450 90	N 6437 ¹	K
		1 987 43	M 2012	I
		1 987 43	R 2312 ⁸	I

Leon [1M1] 1.9 TDI, TDI Syncro

1,9 | 110 | ARL

09.00-12.05		1 457 42	P 9619	O
	KZO	1 457 43	S 3714	L
	KZO	1 457 43	S 3081	L
		0 450 90	N 6374 ¹	K
		1 987 43	M 2012	I
		1 987 43	R 2312 ⁸	I

Leon [1M1] 2.8 , Syncro

2,8 | 150 | AUE; BDE

10.00-04.04		1 457 42	P 9192	O
	KZO	1 457 43	S 3714	L
	KZO	1 457 43	S 3081	L
		0 450 90	F 5318 ¹	K
		1 987 43	M 2012	I
		1 987 43	R 2312 ⁸	I

Leon [1P1]

Leon [1P1] 1.2 TSI

1,2 | 77 | CBZB <DB0>

02.10-05.10		F 026 40	P 7181	O
06.10-12.12		F 026 40	P 7183	O
02.10-12.12		1 987 42	S 9405	L
		0 450 90	F 5959 ¹	K
		0 986 62	A 8515 ⁸	I
		1 987 43	M 2097	I
		1 987 43	R 2397 ⁸	I
GB, RUS	02.10-12.12	RLE	1 987 43	R 2597 ⁸

Leon [1P1] 1.4

1,4 | 63 | BXW <D22>

06.06-05.10		0 451 10	P 3318	O
		F 026 40	S 0035	L
	DRR	F 026 40	F 3006 ¹	K
		0 450 90	F 5959 ¹	K
	DRR	0 450 90	F 5925 ¹	K
		0 986 62	A 8515 ⁸	I
		1 987 43	M 2097	I
		1 987 43	R 2397 ⁸	I
GB, RUS	06.06-05.10	RLE	1 987 43	R 2597 ⁸



1,4 | 63 | CGGB <D22>

05.10-12.12		0 451 10	P 3318	O
		F 026 40	S 0035	L
		F 026 40	F 3006 ¹	K
		0 986 62	A 8515 ⁸	I
		1 987 43	M 2097	I
		1 987 43	R 2397 ⁸	I
GB, RUS	05.10-12.12	RLE	1 987 43	R 2597 ⁸

Leon [1P1] 1.4 TSI

1,4 | 92 | CAXC <D33>

06.10-12.12		F 026 40	P 7183	O
Fg.-Nr. →1P..8..119 000	11.07-04.08	1 457 42	P 9301	O
Fg.-Nr. 1P..8..119 001→	05.08-05.10	F 026 40	P 7181	O
	11.07-12.12	1 987 42	S 9405	L
		0 450 90	F 5959 ¹	K
		0 986 62	A 8515 ⁸	I
		1 987 43	M 2097	I
		1 987 43	R 2397 ⁸	I
GB, RUS	11.07-12.12	RLE	1 987 43	R 2597 ⁸

Leon [1P1] 1.6

1,6 | 75 | BSE <MW6>; BSF <MW6>

07.05-12.12		0 451 10	P 3314	O
		KZO	1 987 42	S 9405
		KZO	1 457 43	S 3576
			F 026 40	F 3006 ¹
			0 986 62	A 8515 ⁸
			1 987 43	M 2097
			1 987 43	R 2397 ⁸
GB, RUS	07.05-12.12	RLE	1 987 43	R 2597 ⁸

1,6 | 75 | CHGA <DF2>

12.09-12.12		0 451 10	P 3314	O
		KZO	1 987 42	S 9405
		KZO	1 457 43	S 3576
	12.09-05.10	TW	F 026 40	F 3013 ¹
	12.09-12.12	TW	F 026 40	F 3006 ¹
			0 986 62	A 8515 ⁸
			1 987 43	M 2097
			1 987 43	R 2397 ⁸
GB, RUS	12.09-12.12	RLE	1 987 43	R 2597 ⁸

Leon [1P1] 1.6 MultiFuel

1,6 | 75 | CCSA <MW6>

12.07-11.10		0 451 10	P 3314	O
		KZO	1 987 42	S 9405
		KZO	1 457 43	S 3576
			F 026 40	F 3006 ¹
			0 986 62	A 8515 ⁸
			1 987 43	M 2097
			1 987 43	R 2397 ⁸
GB, RUS	12.07-11.10	RLE	1 987 43	R 2597 ⁸

**1,6 | 75 | CMXA <MW6>**

	11.10-12.12		0 451 10 P 3314	O
		KZO	1 987 42 S 9405	L
		KZO	1 457 43 S 3576	L
			F 026 40 F 3006 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB,	11.10-12.12	RLE	1 987 43 R 2597 ⁸	I
RUS				

Leon [1P1] 1.6 TDI**1,6 | 66/77 | CAYB <D36>; CAYC <D38>**

	02.10-12.12		F 026 40 P 7023	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N 0008	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB,	02.10-12.12	RLE	1 987 43 R 2597 ⁸	I
RUS				

Leon [1P1] 1.8 TSI**1,8 | 118 | BZB**

	06.07-03.09		F 026 40 P 7080	O
			1 987 42 S 9404	L
		DRR	F 026 40 F 3006 ¹	K
			0 450 90 F 5959 ¹	K
		DRR	0 450 90 F 5925 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB,	06.07-03.09	RLE	1 987 43 R 2597 ⁸	I
RUS				

1,8 | 118 | CDAA <D67>

	03.09-12.12		F 026 40 P 7080	O
			1 987 42 S 9404	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB,	03.09-12.12	RLE	1 987 43 R 2597 ⁸	I
RUS				

Leon [1P1] 1.9 TDI**1,9 | 66/77 | BLS <D3W>; BXE <D3W>; BFX <MF7>**

	11.05-12.10		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N 0008	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB,	11.05-12.10	RLE	1 987 43 R 2597 ⁸	I
RUS				

1,9 | 77 | BKC

	07.05-02.06		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
Fg.-Nr. →1P..6..014 785	07.05-07.05	H16,MHF	1 457 07 N0013	K
		H42,MHF	1 457 07 N0007	K
Fg.-Nr. 1P..6..014 786→	08.05-02.06	UFI	1 457 07 N 0008	K
	07.05-02.06		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB,	07.05-02.06	RLE	1 987 43 R 2597 ⁸	I
RUS				

Leon [1P1] 2.0 FSI**2,0 | 110 | BLR; BLY**

	07.05-11.05		1 457 42 P 9243	O
		KZO	1 987 42 S 9405	L
		KZO	1 457 43 S 3576	L
		DRR	0 450 90 F 5959 ¹	K
		DRR	0 450 90 F 5925 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB,	07.05-11.05	RLE	1 987 43 R 2597 ⁸	I
RUS				

2,0 | 110 | BVY; BVZ

	11.05-03.09		1 457 42 P 9243	O
		KZO	1 987 42 S 9405	L
		KZO	1 457 43 S 3576	L
		DRR	0 450 90 F 5959 ¹	K
		DRR	0 450 90 F 5925 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB,	11.05-03.09	RLE	1 987 43 R 2597 ⁸	I
RUS				

Leon [1P1] 2.0 FSI, TFSI**2,0 | 177/195 | CDLA <D3Q>; CDLD <D63>**

	05.09-12.12		1 457 42 P 9243	O
			F 026 40 S 0178	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB,	05.09-12.12	RLE	1 987 43 R 2597 ⁸	I
RUS				

Leon [1P1] 2.0 TDI**2,0 | 100/103 | AZV; BKD <D3X>**

	07.05-12.12		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
Fg.-Nr. →1P..6..014 785	07.05-07.05	H16,MHF	1 457 07 N0013	K
		H42,MHF	1 457 07 N0007	K
Fg.-Nr. 1P..6..014 786→	08.05-12.12	UFI	1 457 07 N 0008	K





◀ Leon [1P1] 2.0 TDI

	07.05-12.12		0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	07.05-12.12	RLE	1987 43 R 2597 ⁸	I

2,0 | 103/125 | BMM <D7N>; BMN

	10.05-10.10		1457 42 P 9192	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1457 07 N 0008	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	10.05-10.10	RLE	1987 43 R 2597 ⁸	I

2,0 | 103/125 | CFHC <D91>; CFJA <D93>; CLCB <D91>

	05.10-12.12		F 026 40 P 7023	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1457 07 N 0008	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	05.10-12.12	RLE	1987 43 R 2597 ⁸	I

2,0 | 125 | CEGA <D93>

	03.09-12.12		1457 42 P 9192	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1457 07 N 0008	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	03.09-12.12	RLE	1987 43 R 2597 ⁸	I

Leon [1P1] 2.0 TFSI

2,0 | 136-147 | BWA

	05.05-03.09		1457 42 P 9243	O
			1457 43 S 3102	L
		DRR	0450 90 F 5959 ¹	K
		DRR	0450 90 F 5925 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	05.05-03.09	RLE	1987 43 R 2597 ⁸	I

2,0 | 155 | CCZB <D2D>

	06.09-12.12		F 026 40 P 7080	O
			1987 42 S 9404	L
			0450 90 F 5959 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	06.09-12.12	RLE	1987 43 R 2597 ⁸	I



2,0 | 177 | BWJ

	11.06-05.09		1457 42 P 9243	O
			F 026 40 S 0178	L
		DRR	0450 90 F 5959 ¹	K
		DRR	0450 90 F 5925 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	11.06-05.09	RLE	1987 43 R 2597 ⁸	I

Leon [5F1/5F5/5F8]

Leon [5F1/5F5/5F8] 1.0 TSI

1,0 | 85 | CHZD <DS8>

	05.15→		F 026 40 P 7143	O
			0986 62 A 8530 ⁸	I
			1987 43 M 5021	I
			1987 43 R 2599 ⁸	I

Leon [5F1/5F5/5F8] 1.2 TSI

1,2 | 63/77/81 | C... <DB1>; CJZA <DB0>; CYVB <DB8>

	12.12→		F 026 40 P 7143	O
			F 026 40 S 0342	L
			0986 62 A 8530 ⁸	I
			1987 43 M 5021	I
			1987 43 R 2599 ⁸	I

Leon [5F1/5F5/5F8] 1.4 TGI, TSI, TSI ACT

1,4 | 81/90/92/103/110 | CHPA <DF6>; CMBA <D4X>; CPTA <DF6>; CPWA <DQ0>; CXSA <D4X>; CZCA <D33>; CZEA <DG6>

	09.12→		F 026 40 P 7143	O
			F 026 40 S 0342	L
			0986 62 A 8530 ⁸	I
			1987 43 M 5021	I
			1987 43 R 2599 ⁸	I

Leon [5F1/5F5/5F8] 1.6 TDI, TDI 4Drive, TDI 4x4

1,6 | 66/77/81 | CLHA <D38>; CLHB <D36>; CRKB <DK5>; CXXB <DK5>; DBKA <DK5>

	09.12→		F 026 40 P 7157	O
			F 026 40 S 0287	L
		WAS	F 026 40 N 2820	K
			0986 62 A 8530 ⁸	I
			1987 43 M 5021	I
			1987 43 R 2599 ⁸	I

Leon [5F1/5F5/5F8] 1.8 TSI, TSI 4Drive

1,8 | 132 | CJS... <DF4>; CJSA <DF4>; CJSB <DF4>

	02.13→		F 026 40 P 7174	O
			F 026 40 S 0287	L
			0986 62 A 8530 ⁸	I
			1987 43 M 5021	I
			1987 43 R 2599 ⁸	I

Leon [5F1/5F5/5F8] 2.0 TDI, TDI 4Drive

2,0 | 110 | CRLB <DN4>

	05.14→		F 026 40 P 7157	O
		WAS	F 026 40 N 2820	K
			0986 62 A 8530 ⁸	I
			1987 43 M 5021	I
			1987 43 R 2599 ⁸	I



Leon [5F1/5F5/5F8] 2.0 TDI, TDI 4Drive, TDI 4WD

2,0 | 81/105/110/135 | CRMB <DN4>; CRVA <DN1>; CRVC <DN6>; CUNA <DK7>; CUPA <DK7>

05.13→	F 026 40 P 7157	O
	F 026 40 S0287	L
WAS	F 026 40 N 2820	K
	0 986 62 A 8530 ⁸	I
	1 987 43 M 5021	I
	1 987 43 R 2599 ⁸	I

Leon [5F1/5F5/5F8] 2.0 TDI, TDI 4Drive, TSI

2,0 | 110 | CKFC <DN4>; CRBC <DN4>

10.12→	F 026 40 P 7157	O
	F 026 40 S0287	L
WAS	F 026 40 N 2820	K
	0 986 62 A 8530 ⁸	I
	1 987 43 M 5021	I
	1 987 43 R 2599 ⁸	I

Leon [5F1/5F5/5F8] 2.0 TSI

2,0 | 195/206-210 | CJXA <DF5>; CJXE

10.13→	F 026 40 P 7174	O
	F 026 40 S0287	L
	0 986 62 A 8530 ⁸	I
	1 987 43 M 5021	I
	1 987 43 R 2599 ⁸	I

Marbella

Marbella 0.9

0,9 | 29-30 | 09 NCA

01.87-02.97	0 451 10 P 3349	O
	1 457 43 S 2111	L
	0 450 90 F 4058 ¹	K

Mii

Mii 1.0

1,0 | 44/50/55 | CHYA <DGO>; CHYB; CPGA <DG5>

10.11→	F 026 40 P 7143	O
	F 026 40 S0285	L
	1 987 43 M 2272	I

Toledo [KG3]

Toledo [KG3] 1.2

1,2 | 55 | CGPC <D25>

07.12→	1 457 42 P 9194	O
	1 457 43 S 3532	L
	F 026 40 F 3006 ¹	K
	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

Toledo [KG3] 1.2 TSI

1,2 | 63/77 | CBZA <DB1>; CBZB <DB0>

07.12→	F 026 40 P 7183	O
	F 026 40 S0391	L



07.12→	0 450 90 F 5959 ¹	K
	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

1,2 | 66/81 | CJZC <DB7>; CJZD <DB8>

05.15→	F 026 40 P 7143	O
	F 026 40 S0342	L

Toledo [KG3] 1.4 TSI

1,4 | 90 | CAXA <D4X>

07.12→	F 026 40 P 7183	O
	F 026 40 S0391	L
	0 450 90 F 5959 ¹	K
	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

Toledo [KG3] 1.6

1,6 | 77 | CFNA <D3H>

07.12→	F 026 40 P 7183	O
	F 026 40 S 0035	L
	F 026 40 F 3006 ¹	K
	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

Toledo [KG3] 1.6 TDI

1,6 | 66/77 | CAYB <D36>; CAYC <D38>

07.12→	F 026 40 P 7023	O
	F 026 40 S0391	L
	0 450 90 N 6500 ¹	K
	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

1,6 | 77 | CLNA <D38>

07.12→	F 026 40 P 7023	O
	F 026 40 S0391	L
	0 450 90 N 6500 ¹	K
	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

Toledo [1L2]

Toledo [1L2] 1.6

1,6 | 55 | 1F

05.91-03.99	0 451 10 P 3314	O
	1 457 43 S 3008	L
	0 450 90 F 5264 ¹	K
	1 987 43 M 2011	I

1,6 | 74 | AFT

11.96-03.99	0 451 10 P 3314	O
	1 457 43 S 3264	L
	0 450 90 F 5264 ¹	K
	1 987 43 M 2011	I

Toledo [1L2] 1.8

1,8 | 66 | ACC

09.95-09.96	0 451 10 P 3314	O
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◀ Toledo [1L2] 1.8

1,8 66 ADZ	07.94-03.99	0 451 10 P 3314	O
		1 457 43 S 3008	L
		0 450 90 F 5264 ¹	K
		1 987 43 M 2011	I

Toledo [1L2] 1.9 D

1,9 47 1Y	05.91-03.99	0 451 20 P 3012	O
		1 457 43 S 3264	L
		0 450 90 N 6267 ¹	K
		1 987 43 M 2011	I

Toledo [1L2] 1.9 TD

1,9 55 AAZ	05.91-04.97	0 451 20 P 3012	O
		1 457 43 S 3264	L
		0 450 90 N 6267 ¹	K
		1 987 43 M 2011	I

Toledo [1L2] 1.9 TDI

1,9 66 AHU	06.96-03.99	0 451 10 P 3347	O
		1 457 43 S 3264	L
		0 450 90 N 6267 ¹	K
		1 987 43 M 2011	I

1,9 66 1Z	04.95-12.96	0 451 10 P 3347	O
		1 457 43 S 3008	L
		0 450 90 N 6267 ¹	K
		1 987 43 M 2011	I

1,9 81 AFN	11.96-03.99	0 451 10 P 3290	O
		1 457 43 S 3264	L
		0 450 90 N 6267 ¹	K
		1 987 43 M 2011	I

Toledo [1L2] 2.0

2,0 85/110 ABF; AGG; 2E	05.91-03.99	0 451 10 P 3314	O
		1 457 43 S 3008	L
		0 450 90 F 5264 ¹	K
		1 987 43 M 2011	I

Toledo [1M2]

Toledo [1M2] 1.4

1,4 55 AHW; AXP	01.00-05.02	0 451 10 P 3318	O
		1 457 43 S 3716	L
		0 450 90 F 5318 ¹	K
		1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

Toledo [1M2] 1.6

1,6 74 AEH; AKL	10.98-05.02	0 451 10 P 3314	O
		KZO 1 457 43 S 3714	L
		KZO 1 457 43 S 3081	L
		0 450 90 F 5318 ¹	K



1,6 77 AUS	10.98-05.02	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,6 77 AUS	06.00-04.01	0 451 10 P 3318	O
		1 457 43 S 3716	L
		0 450 90 F 5318 ¹	K
		1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,6 77 AZD; BCB	09.00-07.04	0 451 10 P 3318	O
		1 457 43 S 3059	L
		0 450 90 F 5318 ¹	K
		1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

Toledo [1M2] 1.8 , T

1,8 92/132 AGN; APG; AUQ	10.98-07.04	0 451 10 P 3314	O
		KZO 1 457 43 S 3714	L
		KZO 1 457 43 S 3081	L
		0 450 90 F 5318 ¹	K
		1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I	

Toledo [1M2] 1.9 TDI

1,9 66 AGR	04.99-09.02	1 457 42 P 9619	O
		1 457 43 S 3714	L
		0 450 90 N 6437 ¹	K
		1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,9 66 ALH	04.99-07.04	1 457 42 P 9619	O
		1 457 43 S 3714	L
		0 450 90 N 6437 ¹	K
		1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,9 81 AHF	10.98-09.02	1 457 42 P 9619	O
		1 457 43 S 3714	L
		VOW 0 450 90 N 6437 ¹	K
		VOW 0 450 90 N 6374 ¹	K
		1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I	

1,9 81 ASV	10.99-07.04	1 457 42 P 9619	O
		1 457 43 S 3714	L
		0 450 90 N 6437 ¹	K
		1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,9 96 ASZ	05.03-07.04	1 457 42 P 9619	O
		KZO 1 457 43 S 3714	L
		KZO 1 457 43 S 3081	L
		0 450 90 N 6374 ¹	K
		1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I	



**1,9 | 110 | ARL**

09.00-05.02	1 457 42	P 9619	O
	KZO	1 457 43 S 3714	L
	KZO	1 457 43 S 3081	L
	0 450 90	N 6374 ¹	K
	1 987 43	M 2012	I
	1 987 43	R 2312 ⁸	I

Toledo [1M2] 2.3**2,3 | 110/125 | AGZ; AQN**

10.98-11.03	1 457 42	P 9192	O
	KZO	1 457 43 S 3714	L
	KZO	1 457 43 S 3081	L
	0 450 90	F 5318 ¹	K
	1 987 43	M 2012	I
	1 987 43	R 2312 ⁸	I

Toledo [5P2]**Toledo [5P2] 1.4****1,4 | 63 | BXW <D22>**

05.06-05.09	0 451 10	P 3318	O
	F 026 40	S 0035	L
	DRR	F 026 40 F 3006 ¹	K
	0 986 62	A 8515 ⁸	I
	1 987 43	M 2097	I
	1 987 43	R 2397 ⁸	I
GB, 05.06-05.09	RLE	1 987 43 R 2597 ⁸	I
RUS			

Toledo [5P2] 1.4 TSI**1,4 | 92 | CAXC**

11.07-05.09	1 457 42	P 9301	O
	1 987 42	S 9405	L
	0 986 62	A 8515 ⁸	I
	1 987 43	M 2097	I
	1 987 43	R 2397 ⁸	I

Toledo [5P2] 1.6**1,6 | 75 | BGU**

09.04-05.05	0 451 10	P 3314	O
	KZO	1 987 42 S 9405	L
	KZO	1 457 43 S 3576	L
	0 450 90	F 5925 ¹	K
	0 986 62	A 8515 ⁸	I
	1 987 43	M 2097	I
	1 987 43	R 2397 ⁸	I
GB, 09.04-05.05	RLE	1 987 43 R 2597 ⁸	I
RUS			

1,6 | 75 | BSE <MW6>; BSF <MW6>

05.05-05.09	0 451 10	P 3314	O
	KZO	1 987 42 S 9405	L
	KZO	1 457 43 S 3576	L
Fg.-Nr. →5P..6..045 000	05.05-11.05	DRR	0 450 90 F 5925 ¹ K
Fg.-Nr. 5P..6..045 001→	12.05-05.09	DRR	F 026 40 F 3006 ¹ K



05.05-05.09	0 986 62	A 8515 ⁸	I
	1 987 43	M 2097	I
	1 987 43	R 2397 ⁸	I
GB, 05.05-05.09	RLE	1 987 43 R 2597 ⁸	I
RUS			

1,6 | 75 | CCSA <MW6>

12.07-05.09	0 451 10	P 3314	O
	KZO	1 987 42 S 9405	L
	KZO	1 457 43 S 3576	L
	0 986 62	A 8515 ⁸	I
	1 987 43	M 2097	I
	1 987 43	R 2397 ⁸	I

Toledo [5P2] 1.8 TSI**1,8 | 118 | BYT**

01.07-06.07	F 026 40	P 7080	O
	1 987 42	S 9404	L
	0 450 90	F 5959 ¹	K
	0 986 62	A 8515 ⁸	I
	1 987 43	M 2097	I
	1 987 43	R 2397 ⁸	I
GB, 01.07-06.07	RLE	1 987 43 R 2597 ⁸	I
RUS			

1,8 | 118 | BZB

06.07-03.09	F 026 40	P 7080	O
	1 987 42	S 9404	L
	0 450 90	F 5959 ¹	K
	0 986 62	A 8515 ⁸	I
	1 987 43	M 2097	I
	1 987 43	R 2397 ⁸	I

1,8 | 118 | CDAA

03.09-05.09	F 026 40	P 7080	O
	1 987 42	S 9404	L

Toledo [5P2] 1.9 TDI**1,9 | 77 | BJB; BKC**

09.04-02.06	1 457 42	P 9192	O
	KZO	1 987 42 S 9404	L
	KZO	F 026 40 S 0172	L
	UFI	1 457 07 N 0008	K
Fg.-Nr. →5P..6..023 451	09.04-07.05	MHF	1 457 07 N0007 K
Fg.-Nr. 5P..6..023 452→	08.05-02.06	MHF	1 457 07 N0013 K
	09.04-02.06		0 986 62 A 8515 ⁸ I
			1 987 43 M 2097 I
			1 987 43 R 2397 ⁸ I
GB, 09.04-02.06	RLE	1 987 43 R 2597 ⁸	I
RUS			

1,9 | 77 | BLS <D3W>; BXE <D3W>

10.05-05.09	1 457 42	P 9192	O
	KZO	1 987 42 S 9404	L
	KZO	F 026 40 S 0172	L
	MHF	1 457 07 N0013	K
	UFI	1 457 07 N 0008	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I



◀ Toledo [5P2] 1.9 TDI

	10.05-05.09		1987 43 R 2397 ⁸	I
GB, RUS	10.05-05.09	RLE	1987 43 R 2597 ⁸	I

Toledo [5P2] 2.0 FSI

2,0 | 110 | BLR; BLY

	09.04-11.05		1457 42 P 9243	O
		KZO	1987 42 S 9405	L
		KZO	1457 43 S 3576	L
			0450 90 F 5959 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	09.04-11.05	RLE	1987 43 R 2597 ⁸	I

2,0 | 110 | BVY; BVZ

	11.05-03.09		1457 42 P 9243	O
		KZO	1987 42 S 9405	L
		KZO	1457 43 S 3576	L
			0450 90 F 5959 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	11.05-03.09	RLE	1987 43 R 2597 ⁸	I

Toledo [5P2] 2.0 TDI

2,0 | 100/103 | AZV; BKD <D3X>

	09.04-05.09		1457 42 P 9192	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
		UFI	1457 07 N 0008	K
Fg.-Nr. →5P..6..023 451	09.04-07.05	MHF	1457 07 N0007	K
Fg.-Nr. 5P..6..023 452→	08.05-05.09	MHF	1457 07 N0013	K
	09.04-05.09		0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	09.04-05.09	RLE	1987 43 R 2597 ⁸	I

2,0 | 103/125 | BMM <D7N>; BMN

	01.06-05.09		1457 42 P 9192	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
		MHF	1457 07 N0013	K
		UFI	1457 07 N 0008	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	01.06-05.09	RLE	1987 43 R 2597 ⁸	I

2,0 | 125 | CEGA <D93>

	03.09-05.09		1457 42 P 9192	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
		MHF	1457 07 N0013	K
		UFI	1457 07 N 0008	K

Toledo [5P2] 2.0 TFSI

2,0 | 147 | BWA

	11.05-05.09		1457 42 P 9243	O
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	11.05-05.09		1457 43 S 3102	L
			0450 90 F 5959 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	11.05-05.09	RLE	1987 43 R 2597 ⁸	I

SKODA

Citigo

Citigo 1.0 , G-Tec

1,0 | 44/50/55 | CHYA <DG0>; CHYB <DG2>; CPGA <DG5>

	10.11→		F 026 40 P 7143	O
			F 026 40 S 0285	L
			1987 43 M 2272	I

Fabia [NJ3/NJ5]

Fabia [NJ3/NJ5] 1.0 MPI

1,0 | 44/55 | CHYA <DG0>; CHYB <DG2>

	08.14→		F 026 40 S 0285	L
			F 026 40 F 3006 ¹	K
			1987 43 M 5002	I
			1987 43 R 5502 ⁸	I

Fabia [NJ3/NJ5] 1.2 TSI

1,2 | 66/81 | CJZC <DB7>; CJZD <DB8>

	08.14→		F 026 40 P 7143	O
			F 026 40 S 0342	L
			0450 90 F 5959 ¹	K
			1987 43 M 5002	I
			1987 43 R 5502 ⁸	I

Fabia [NJ3/NJ5] 1.4 TDI

1,4 | 55/66/77 | CUSA <DV0>; CUSB <DV1>; CUTA <DV2>

	08.14→	WW	F 026 40 N 2835	K
			0450 90 N 6500 ¹	K
			1987 43 M 5002	I
			1987 43 R 5502 ⁸	I

Fabia [5J2/5J5]

Fabia [5J2/5J5] 1.2

1,2 | 44 | CGPB <DG3>

	11.11-12.14		1457 42 P 9194	O
			1457 43 S 3532	L
			F 026 40 F 3006 ¹	K
			1987 43 M 5002	I
			1987 43 R 5502 ⁸	I

1,2 | 44 | CHFA <MM4>

	03.09-11.11		1457 42 P 9194	O
			1457 43 S 3532	L
			F 026 40 F 3006 ¹	K
			0986 62 A 8504 ⁸	I
			1987 43 M 2057	I
			1987 43 R 2357 ⁸	I
	03.09-06.10		0986 62 A 8504 ⁸	I
			1987 43 M 2057	I
			1987 43 R 2357 ⁸	I





	07.10-11.11	1987 43 M 5002	I
		1987 43 R 5502 ⁸	I

1,2 | 44/51 | BBM <MM4>; BZG <D21>

	12.06-05.09	1457 42 P 9194	O
		1457 43 S 3532	L
		F 026 40 F 3006 ¹	K
		0986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I

1,2 | 51 | CEVA <D21>

	01.08-09.10	1457 42 P 9194	O
		1457 43 S 3532	L
		F 026 40 F 3006 ¹	K
	01.08-06.10	0986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I
	07.10-09.10	1987 43 M 5002	I
		1987 43 R 5502 ⁸	I

1,2 | 51 | CGPA <D21>

	03.09-12.14	1457 42 P 9194	O
		1457 43 S 3532	L
		F 026 40 F 3006 ¹	K
	03.09-06.10	0986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I
	07.10-12.14	1987 43 M 5002	I
		1987 43 R 5502 ⁸	I

1,2 | 51 | CHTA

	03.09-06.09	1457 42 P 9194	O
		1457 43 S 3532	L
		F 026 40 F 3006 ¹	K
		0986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I

1,2 | 63/77 | CBZA <DB1>; CBZB <DB0>

	03.10-03.10	F 026 40 P 7181	O
	04.10-12.14	F 026 40 P 7183	O
	03.10-12.14	F 026 40 S0391	L
		0450 90 F 5959 ¹	K
	03.10-06.10	0986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I
	07.10-12.14	1987 43 M 5002	I
		1987 43 R 5502 ⁸	I

Fabia [5J2/5J5] 1.2 TDI**1,2 | 55 | CFWA <D28>**

	03.10-12.14	F 026 40 P 7144	O
		F 026 40 S0391	L
		F 026 40 N 2835 ¹	K
	03.10-06.10	0986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I
	07.10-12.14	1987 43 M 5002	I
		1987 43 R 5502 ⁸	I

Fabia [5J2/5J5] 1.4**1,4 | 63 | BXW <D22>**

	01.07-03.10	0451 10 P 3318	O
		F 026 40 S 0035	L
		F 026 40 F 3006 ¹	K
		0986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I

1,4 | 63 | CGGB <D22>

	03.10-12.14	0451 10 P 3318	O	
PR-Code 7JQ	RUS	03.10-12.14	F 026 40 S 0035	L
PR-Code 7LC	RUS	03.10-12.14	F 026 40 S 0035	L
	03.10-12.14	F 026 40 F 3006 ¹	K	
	03.10-06.10	0986 62 A 8504 ⁸	I	
		1987 43 M 2057	I	
		1987 43 R 2357 ⁸	I	
	07.10-12.14	1987 43 M 5002	I	
		1987 43 R 5502 ⁸	I	

Fabia [5J2/5J5] 1.4 TDI**1,4 | 51/59 | BMS <D4T>; BNM <D4S>; BNV <D4T>**

	01.07-03.10	1457 42 P 9192	O
		1457 43 S 3575	L
		0450 90 N 6500 ¹	K
		0986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I

Fabia [5J2/5J5] 1.4 TSI**1,4 | 132 | CAVE <D32>**

	05.10-05.12	F 026 40 P 7181	O
		F 026 40 S0391	L
		0450 90 F 5959 ¹	K
	05.10-06.10	0986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I
	07.10-05.12	1987 43 M 5002	I
		1987 43 R 5502 ⁸	I

1,4 | 132 | CTHE <D32>

	05.12-12.14	F 026 40 P 7183	O
		F 026 40 S0391	L
		0450 90 F 5959 ¹	K
		1987 43 M 5002	I
		1987 43 R 5502 ⁸	I

Fabia [5J2/5J5] 1.6**1,6 | 77 | BTS <D3H>**

	04.07-07.10	1457 42 P 9301	O
		F 026 40 S 0035	L
		F 026 40 F 3006 ¹	K
		0986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I
	07.10-07.10	1987 43 M 5002	I
		1987 43 R 5502 ⁸	I

1,6 | 77 | CFNA <D3H>

	06.10-12.14	F 026 40 P 7183	O
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◀ Fabia [5J2/5J5] 1.6

PR-Code 7JQ	RUS	06.10-12.14	F 026 40 S 0035	L
PR-Code 7LC	RUS	06.10-12.14	F 026 40 S 0035	L
		06.10-12.14	F 026 40 F 3006 ¹	K
			1 987 43 M 5002	I
			1 987 43 R 5502 ⁸	I

Fabia [5J2/5J5] 1.6 TDI

1,6 | 55/66/77 | CAYA <D37>; CAYB <D36>; CAYC <D38>

03.10-12.14	F 026 40 P 7023	O
	F 026 40 S 0391	L
	0 450 90 N 6500 ¹	K
03.10-06.10	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I
07.10-12.14	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

Fabia [5J2/5J5] 1.9 TDI

1,9 | 77 | BLS <D3W>; BSW <D3W>

04.07-03.10	1 457 42 P 9192	O
	1 457 43 S 3575	L
	0 450 90 N 6426 ¹	K
	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I

Fabia [6Y2/6Y3/6Y5]

Fabia [6Y2/6Y3/6Y5] 1.0

1,0 | 37 | AQV; ARV

09.99-08.02	0 451 10 P 3337	O
	1 457 43 S 3532	L
	ØRK 0 450 90 F 5925 ¹	K
	ØRR,MRK 0 450 90 F 5273 ¹	K
	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I

Fabia [6Y2/6Y3/6Y5] 1.2

1,2 | 40 | AWY

07.01-05.04	1 457 42 P 9194	O
	1 457 43 S 3574	L
	ØRK 0 450 90 F 5925 ¹	K
	ØRR,MRK 0 450 90 F 5273 ¹	K
	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I

1,2 | 40 | BMD

05.04-12.07	1 457 42 P 9194	O
	1 457 43 S 3532	L
	ØRK 0 450 90 F 5925 ¹	K
	ØRR,MRK 0 450 90 F 5273 ¹	K
	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I

1,2 | 47 | AZQ

02.03-11.04	1 457 42 P 9194	O
	1 457 43 S 3319	L
	ØRK 0 450 90 F 5925 ¹	K
	ØRR,MRK 0 450 90 F 5273 ¹	K



02.03-11.04	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I

1,2 | 47 | BME <MA5>

11.04-12.07	1 457 42 P 9194	O
	1 457 43 S 3319	L
	ØRK 0 450 90 F 5925 ¹	K
	ØRR,MRK 0 450 90 F 5273 ¹	K
	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I

Fabia [6Y2/6Y3/6Y5] 1.4

1,4 | 44 | AZE; AZF

04.00-03.03	0 451 10 P 3337	O
	1 457 43 S 3532	L
	ØRK 0 450 90 F 5925 ¹	K
	ØRR,MRK 0 450 90 F 5273 ¹	K
	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I

1,4 | 50 | AME

09.99-05.03	0 451 10 P 3337	O
	1 457 43 S 3532	L
	ØRK 0 450 90 F 5925 ¹	K
	ØRR,MRK 0 450 90 F 5273 ¹	K
	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I

1,4 | 50 | AQW; ATZ

09.99-05.03	0 451 10 P 3337	O
	1 457 43 S 3532	L
	ØRK 0 450 90 F 5925 ¹	K
	ØRR,MRK 0 450 90 F 5273 ¹	K
	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I

1,4 | 55 | AUA

09.99-08.03	0 451 10 P 3318	O
	1 457 43 S 3059	L
	ØRK 0 450 90 F 5925 ¹	K
	ØRR,MRK 0 450 90 F 5273 ¹	K
09.00-08.03	0 450 90 F 5925 ¹	K
09.99-08.03	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I

1,4 | 55 | BBY

09.00-05.04	0 451 10 P 3318	O
	1 457 43 S 3059	L
	0 450 90 F 5925 ¹	K
	ØRK 0 450 90 F 5925 ¹	K
	ØRR,MRK 0 450 90 F 5273 ¹	K
	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I

1,4 | 55 | BKY

05.04-12.07	0 451 10 P 3318	O
	1 457 43 S 3059	L
	ØRK 0 450 90 F 5925 ¹	K



	05.04-12.07	DRR,MRK	0 450 90 F 5273 ¹	K
	09.05-12.07	3BA	F 026 40 F 3008 ¹	K
		4BA	F 026 40 F 3006 ¹	K
Fg.-Nr. →6Y..64451 600	05.04-08.05		0 450 90 F 5925 ¹	K
	05.04-12.07		0 986 62 A 8504 ⁸	I
			1 987 43 M 2057	I
			1 987 43 R 2357 ⁸	I

1,4 | 59 | BUD <D4W>

	05.06-12.07		0 451 10 P 3318	O
			F 026 40 S 0035	L
		ORX	0 450 90 F 5925 ¹	K
		DRR,MRK	0 450 90 F 5273 ¹	K
			0 986 62 A 8504 ⁸	I
			1 987 43 M 2057	I
			1 987 43 R 2357 ⁸	I

1,4 | 74 | AUB

	09.99-08.03		0 451 10 P 3318	O
			1 457 43 S 3059	L
		ORX	0 450 90 F 5925 ¹	K
		DRR,MRK	0 450 90 F 5273 ¹	K
	09.00-08.03	DRR,MRK	F 026 40 F 3008 ¹	K
	09.99-08.03		0 986 62 A 8504 ⁸	I
			1 987 43 M 2057	I
			1 987 43 R 2357 ⁸	I

1,4 | 74 | BBZ

	09.00-12.07		0 451 10 P 3318	O
			1 457 43 S 3059	L
		DRR,MRK	F 026 40 F 3008 ¹	K
		ORX	0 450 90 F 5925 ¹	K
		DRR,MRK	0 450 90 F 5273 ¹	K
			0 986 62 A 8504 ⁸	I
			1 987 43 M 2057	I
			1 987 43 R 2357 ⁸	I

Fabia [6Y2/6Y3/6Y5] 1.4 TDI

1,4 | 51/59 | BNM <D4S>; BNV <D4T>

	10.05-12.07		1 457 42 P 9192	O
			1 457 43 S 3575	L
			0 450 90 N 6500 ¹	K
			0 986 62 A 8504 ⁸	I
			1 987 43 M 2057	I
			1 987 43 R 2357 ⁸	I

1,4 | 55 | AMF

	05.03-04.07		1 457 42 P 9192	O
			1 457 43 S 3575	L
			0 450 90 N 6322 ¹	K
			0 986 62 A 8504 ⁸	I
			1 987 43 M 2057	I
			1 987 43 R 2357 ⁸	I

Fabia [6Y2/6Y3/6Y5] 1.9 SDI

1,9 | 47 | ASY

	09.99-03.08		1 457 42 P 9192	O
			1 457 43 S 3575	L
			0 450 90 N 6322 ¹	K
			0 986 62 A 8504 ⁸	I



	09.99-03.08		1 987 43 M 2057	I
			1 987 43 R 2357 ⁸	I

Fabia [6Y2/6Y3/6Y5] 1.9 TDI

1,9 | 74/96 | ASZ; ATD

	09.99-10.05		1 457 42 P 9192	O
			1 457 43 S 3575	L
Fg.-Nr. →6Y..5..391 600	09.99-04.05		0 450 90 N 6322 ¹	K
Fg.-Nr. 6Y..5..391 601→	05.05-10.05		0 450 90 N 6426 ¹	K
	09.99-10.05		0 986 62 A 8504 ⁸	I
			1 987 43 M 2057	I
			1 987 43 R 2357 ⁸	I

1,9 | 74/96 | AXR <MS7>; BLT

	10.05-12.07		1 457 42 P 9192	O
			1 457 43 S 3575	L
			0 450 90 N 6426 ¹	K
			0 986 62 A 8504 ⁸	I
			1 987 43 M 2057	I
			1 987 43 R 2357 ⁸	I

Fabia [6Y2/6Y3/6Y5] 2.0

2,0 | 85 | AZL

	07.00-12.07		0 451 10 P 3314	O
			1 457 43 S 3575	L
		ORX	0 450 90 F 5925 ¹	K
		DRR,MRK	0 450 90 F 5273 ¹	K
			0 986 62 A 8504 ⁸	I
			1 987 43 M 2057	I
			1 987 43 R 2357 ⁸	I

Favorit

Favorit 136 i.e.

1,3 | 40 | A02

	07.93-12.98		0 451 10 P 3298	O
			1 457 42 S 9054	L
			0 450 90 F 5280 ¹	K

1,3 | 50 | A02

	07.93-12.98		0 451 10 P 3298	O
	09.94-12.98		1 457 42 S 9054	L
	07.93-12.98		0 450 90 F 5280 ¹	K

Felicia

Felicia 1.3

1,3 | 42/43 | 135..

	10.94-07.96		0 451 10 P 3298	O
			1 457 42 S 9064	L
			0 450 90 F 4159 ¹	K

Felicia 1.3 i

1,3 | 40 | 135B

	10.94-07.96		0 451 10 P 3298	O
			1 457 43 S 3540	L
			0 450 90 F 5280 ¹	K





◀ Felicia 1.3 i

1,3 40 135M	08.96-08.01	0 451 10 P 3298	O
		1 457 43 S 3008	L
		0 450 90 F 5280 ¹	K

1,3 40/43/50 AMG; AMH; AMJ	08.96-08.01	0 451 10 P 3298	O
		1 457 43 S 3008	L
		0 450 90 F 5280 ¹	K

1,3 50 136B <OHC Kat.>	10.94-07.96	0 451 10 P 3298	O
		1 457 43 S 3540	L
		0 450 90 F 5280 ¹	K

1,3 50 136M	08.96-08.01	0 451 10 P 3298	O
		1 457 43 S 3008	L
		0 450 90 F 5280 ¹	K

Felicia 1.6 i

1,6 55 AEE	05.95-08.01	0 451 10 P 3318	O
		1 457 43 S 3008	L
		0 450 90 F 5280 ¹	K

Felicia 1.9 D

1,9 47 AEF	10.95-08.01	0 451 10 P 3289	O
		1 457 43 S 3008	L
		0 450 90 N 6274 ¹	K

Forman

Forman 1.3

1,3 45 <OHC>	10.90-12.95	0 451 20 P 3154	O
		1 457 42 S 9064	L
		0 450 90 F 5280 ¹	K

Forman 1.3 i.e.

1,3 40 781.135E <OHC Kat.>	07.93-12.95	0 451 10 P 3298	O
		EVG 1 457 42 S 9064	L
		TW 1 457 43 S 3540	L
		0 450 90 F 5280 ¹	K

1,3 50 136B <OHC Kat.>	09.93-12.95	0 451 10 P 3298	O
		1 457 42 S 9054	L
		0 450 90 F 5280 ¹	K

Octavia [1U2/1U5]

Octavia [1U2/1U5] 1.4

1,4 44 AMD	06.99-03.01	0 451 10 P 3337	O
		1 457 43 S 3714	L
		0 450 90 F 5318 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 M 2012	I
		1 987 43 R 2300 ⁸	I



1,4 55 AXP; BCA <MN7>	08.00-12.10	0 451 10 P 3318	O
		1 457 43 S 3716	L
		0 450 90 F 5318 ¹	K

		0 986 62 A 8509 ⁸	I
		1 987 43 M 2012	I
		1 987 43 R 2300 ⁸	I

Octavia [1U2/1U5] 1.6

1,6 | 55 | AEE

	09.96-09.04	0 451 10 P 3318	O
		1 457 42 S 9054	L
		0 450 90 F 5318 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 M 2012	I
		1 987 43 R 2300 ⁸	I

1,6 | 74/75 | AEH; AKL; AVU; BFQ

	11.96-12.10	0 451 10 P 3314	O
		1 457 43 S 3714	L
		0 450 90 F 5318 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 M 2012	I
		1 987 43 R 2300 ⁸	I

Octavia [1U2/1U5] 1.8 i, T, T 4x4

1,8 | 92/110/132 | AGN; AGU; ARX; ARZ; AUM; AUQ

	09.96-12.10	0 451 10 P 3314	O
		1 457 43 S 3714	L
		0 450 90 F 5318 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 M 2012	I
		1 987 43 R 2300 ⁸	I

Octavia [1U2/1U5] 1.9 SDI, TDI, TDI 4x4

1,9 | 50/66/81 | AGP; AGR; AHF; ALH; AQM; ASV

	09.96-03.10	1 457 42 P 9619	O
		1 457 43 S 3714	L
		0 450 90 N 6374 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 M 2012	I
		1 987 43 R 2300 ⁸	I

Octavia [1U2/1U5] 1.9 TDI

1,9 | 74 | AXR <MS7>

	10.05-12.10	1 457 42 P 9619	O
		1 457 43 S 3714	L
		0 450 90 N 6374 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 M 2012	I
		1 987 43 R 2300 ⁸	I

Octavia [1U2/1U5] 1.9 TDI, TDI 4x4

1,9 | 74/96 | ASZ; ATD

	08.00-01.06	1 457 42 P 9619	O
		KZO 1 457 43 S 3714	L
		KZO 1 457 43 S 3081	L
		0 450 90 N 6374 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 M 2012	I

		1 987 43 R 2300 ⁸	I
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**Octavia [1U2/1U5] 2.0 i, 4x4****2,0|85|AEG;APK;AQY**

06.99-05.07	0 451 10 P 3314	O
	1 457 43 S 3714	L
	0 450 90 F 5318 ¹	K
	0 986 62 A 8509 ⁸	I
	1 987 43 M 2012	I
	1 987 43 R 2300 ⁸	I

2,0|85|AZH;AZJ

08.00-01.06	0 451 10 P 3314	O
	1 457 43 S 3714	L
	0 450 90 F 5318 ¹	K
	0 986 62 A 8509 ⁸	I
	1 987 43 M 2012	I
	1 987 43 R 2300 ⁸	I

Octavia [1U2/1U5] 2.0 4x4**2,0|88|ATF**

Fg.-Nr. 1U..Y..000 001→

11.99-12.00	0 451 10 P 3314	O
11.99-12.00	1 457 43 S 3714	L

Octavia [1Z3/1Z5]**Octavia [1Z3/1Z5] 1.2 TSI****1,2|77|CBZB <DB0>**

02.10-02.10	F 026 40 P 7181	O
03.10-06.13	F 026 40 P 7183	O
02.10-06.13	1 987 42 S 9405	L
	0 450 90 F 5959 ¹	K
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 02.10-06.13	RLE 1 987 43 R 2597 ⁸	I
RUS		

Octavia [1Z3/1Z5] 1.4**1,4|55|BCA <MN7>**

05.04-12.10	0 451 10 P 3318	O
	1 457 43 S 3059	L
	0 450 90 F 5925 ¹	K
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 05.04-12.10	RLE 1 987 43 R 2597 ⁸	I
RUS		

1,4|59|BUD <D4W>

05.06-06.13	0 451 10 P 3318	O
	F 026 40 S 0035	L
	0 450 90 F 5925 ¹	K
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 05.06-06.13	RLE 1 987 43 R 2597 ⁸	I
RUS		

1,4|59|CGGA <D4W>

11.10-06.13	0 451 10 P 3318	O
	F 026 40 S 0035	L
	F 026 40 F 3006 ¹	K
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 11.10-06.13	RLE 1 987 43 R 2597 ⁸	I
RUS		

Octavia [1Z3/1Z5] 1.4 TSI**1,4|90|CAXA <D4X>**

11.08-05.10	F 026 40 P 7181	O
06.10-06.13	F 026 40 P 7183	O
11.08-06.13	1 987 42 S 9405	L
	0 450 90 F 5959 ¹	K
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 11.08-06.13	RLE 1 987 43 R 2597 ⁸	I
RUS		

Octavia [1Z3/1Z5] 1.6**1,6|75|BGU <MW6>**

05.04-05.05	0 451 10 P 3314	O
	KZO 1 987 42 S 9405	L
	KZO 1 457 43 S 3576	L
	0 450 90 F 5925 ¹	K
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 05.04-05.05	RLE 1 987 43 R 2597 ⁸	I
RUS		

1,6|75|BSE <MW6>; BSF <MW6>

05.05-06.13	0 451 10 P 3314	O
	KZO 1 987 42 S 9405	L
	KZO 1 457 43 S 3576	L
	0 450 90 F 5925 ¹	K
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 05.05-06.13	RLE 1 987 43 R 2597 ⁸	I
RUS		

1,6|75|CCSA <MW6>

11.07-05.10	0 451 10 P 3314	O
	KZO 1 987 42 S 9405	L
	KZO 1 457 43 S 3576	L
	0 450 90 F 5925 ¹	K
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 11.07-05.10	RLE 1 987 43 R 2597 ⁸	I
RUS		

1,6|75|CHGA <DF2>; CMXA <MW6>

08.09-06.13	0 451 10 P 3314	O
	1 987 42 S 9405	L
	F 026 40 F 3006 ¹	K





◀ Octavia [1Z3/1Z5] 1.6

	08.09-06.13		0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	08.09-06.13	RLE	1987 43 R 2597 ⁸	I

Octavia [1Z3/1Z5] 1.6 FSI

1,6 | 85 | BLF <D4K>

	05.04-10.08		1457 42 P 9301	O
			1457 43 S 3315	L
			0450 90 F 5959 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	05.04-10.08	RLE	1987 43 R 2597 ⁸	I

Octavia [1Z3/1Z5] 1.6 TDI, TDI 4x4

1,6 | 77 | CAYC <D38>

	06.09-04.13		F 026 40 P 7023	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1457 07 N 0008	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	06.09-04.13	RLE	1987 43 R 2597 ⁸	I

Octavia [1Z3/1Z5] 1.8 TSI, TSI 4x4

1,8 | 112/118 | BZB <D67>; CDA A <D67>; CDAB <M92>

	06.07-06.13		F 026 40 P 7080	O
			1987 42 S 9404	L
			0450 90 F 5959 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	06.07-06.13	RLE	1987 43 R 2597 ⁸	I

Octavia [1Z3/1Z5] 1.9 TDI

1,9 | 77 | BJB <D3W>

	05.04-12.10		1457 42 P 9192	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
	05.04-11.06	H42,MHF	1457 07 N 0007	K
	09.05-12.10	UFI	1457 07 N 0008	K
	04.06-12.10	H16,MHF	1457 07 N 0013	K
	05.04-12.10		0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	05.04-12.10	RLE	1987 43 R 2597 ⁸	I

1,9 | 77 | BKC <D3W>

	05.04-02.06		1457 42 P 9192	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
		H16,MHF	1457 07 N 0013	K
		H42,MHF	1457 07 N 0007	K
	09.05-02.06	UFI	1457 07 N 0008	K
	05.04-02.06		0986 62 A 8515 ⁸	I



	05.04-02.06		1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	05.04-02.06	RLE	1987 43 R 2597 ⁸	I

Octavia [1Z3/1Z5] 1.9 TDI, TDI 4x4

1,9 | 77 | BLS <D3W>; BXE <D3W>

	11.04-04.13		1457 42 P 9192	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
	11.04-11.06	H42,MHF	1457 07 N 0007	K
	09.05-04.13	UFI	1457 07 N 0008	K
	04.06-04.13	H16,MHF	1457 07 N 0013	K
	11.04-04.13		0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	11.04-04.13	RLE	1987 43 R 2597 ⁸	I

Octavia [1Z3/1Z5] 1.9 TDI 4x4

1,9 | 77 | BKC <D3W>

	11.04-10.08		1457 42 P 9192	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
	11.04-11.06	H42,MHF	1457 07 N 0007	K
	09.05-10.08	UFI	1457 07 N 0008	K
	04.06-10.08	H16,MHF	1457 07 N 0013	K
	11.04-10.08		0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	11.04-10.08	RLE	1987 43 R 2597 ⁸	I

Octavia [1Z3/1Z5] 2.0 FSI, FSI 4x4

2,0 | 110 | BLR <D2Z>; BLX <D2Z>; BLY <D2Z>

	11.04-11.05		1457 42 P 9243	O
		KZO	1987 42 S 9405	L
		KZO	1457 43 S 3576	L
			0450 90 F 5959 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	11.04-11.05	RLE	1987 43 R 2597 ⁸	I

2,0 | 110 | BVX <D2Z>; BLY <D2Z>; BVZ <D2Z>

	11.05-10.08		1457 42 P 9243	O
		KZO	1987 42 S 9405	L
		KZO	1457 43 S 3576	L
			0450 90 F 5959 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	11.05-10.08	RLE	1987 43 R 2597 ⁸	I

Octavia [1Z3/1Z5] 2.0 i

2,0 | 147 | BWA <D2L>

	10.05-10.08		1457 42 P 9243	O
			1457 43 S 3102	L
			0450 90 F 5959 ¹	K
			0986 62 A 8515 ⁸	I



	10.05-10.08		1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	10.05-10.08	RLE	1987 43 R 2597 ⁸	I

Octavia [1Z3/1Z5] 2.0 TDI

2,0 | 81/103 | CLCA <D96>; CLCB <D91>

	02.10-06.13		F 026 40 P 7023	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	02.10-06.13	RLE	1987 43 R 2597 ⁸	I

2,0 | 100/103 | AZV <MS9>; BKD <D7N>

	05.04-05.10		1 457 42 P 9192	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
	05.04-11.06	H42,MHF	1 457 07 N 0007	K
	09.05-05.10	UFI	1 457 07 N 0008	K
	04.06-05.10	H16,MHF	1 457 07 N 0013	K
	05.04-05.10		0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	05.04-05.10	RLE	1987 43 R 2597 ⁸	I

2,0 | 125 | CEGA <D93>

	05.08-02.13		1 457 42 P 9192	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N 0008	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	05.08-02.13	RLE	1987 43 R 2597 ⁸	I

Octavia [1Z3/1Z5] 2.0 TDI, TDI 4x4

2,0 | 81/103 | CFHC <D91>; CFHF <D96>

	05.10-05.13		F 026 40 P 7023	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N 0008	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	05.10-05.13	RLE	1987 43 R 2597 ⁸	I

2,0 | 103/125 | BMM <D7N>; BMN <D0M>

	11.05-05.10		1 457 42 P 9192	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
	11.05-11.06	H42,MHF	1 457 07 N 0007	K
	11.05-05.10	UFI	1 457 07 N 0008	K
	04.06-05.10	H16,MHF	1 457 07 N 0013	K
	11.05-05.10		0986 62 A 8515 ⁸	I



	11.05-05.10		1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	11.05-05.10	RLE	1987 43 R 2597 ⁸	I

Octavia [1Z3/1Z5] 2.0 TSI

2,0 | 147 | CCZA <DL2>

	11.08-02.13		F 026 40 P 7080	O
			1987 42 S 9404	L
			0 450 90 F 5959 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	11.08-02.13	RLE	1987 43 R 2597 ⁸	I

Octavia [5E3/5E5]

Octavia [5E3/5E5] 1.0 TSI

1,2 | 81 | CYVB <DB8>

	05.15→		F 026 40 P 7143	O
			F 026 40 S 0342	L
			0986 62 A 8530 ⁸	I
			1987 43 M 5021	I
			1987 43 R 2599 ⁸	I

Octavia [5E3/5E5] 1.2 TSI

1,2 | 63/77/81 | CJZA <DB0>; CJZB <DB1>; CYVB <DB8>

	11.12→		F 026 40 P 7143	O
			F 026 40 S 0342	L
			0986 62 A 8530 ⁸	I
			1987 43 M 5021	I
			1987 43 R 2599 ⁸	I

Octavia [5E3/5E5] 1.4 TSI, TSI G-Tec

1,4 | 81/103/110 | CHPA <DF6>; CPWA <DQ0>; CZDA <DG6>

	11.12→		F 026 40 P 7143	O
			F 026 40 S 0342	L
			0986 62 A 8530 ⁸	I
			1987 43 M 5021	I
			1987 43 R 2599 ⁸	I

Octavia [5E3/5E5] 1.6

1,6 | 81 | CWVA <DP7>

	01.14→		F 026 40 P 7143	O
			0986 62 A 8530 ⁸	I
			1987 43 M 5021	I
			1987 43 R 2599 ⁸	I

Octavia [5E3/5E5] 1.6 TDI

1,6 | 66/81 | CLHB <D36>; CRKB <DK5>

	11.12-05.15		F 026 40 P 7157	O
			F 026 40 S 0287	L
		WAS	F 026 40 N 2820	K
			0986 62 A 8530 ⁸	I
			1987 43 M 5021	I
			1987 43 R 2599 ⁸	I





◀ Octavia [5E3/5E5] 1.6 TDI

1,6 77 CLHA <D38>	11.12-05.15	F 026 40 P 7157	O
		F 026 40 S0287	L
	WAS	F 026 40 N 2820	K
		0 986 62 A 8530 ⁸	I
		1 987 43 M 5021	I
		1 987 43 R 2599 ⁸	I

Octavia [5E3/5E5] 1.6 TDI, TDI 4x4

1,6 66/81 CXXA <D36>; CXXB <DK5>; DBKA <DK5>	05.15→	F 026 40 P 7157	O
		F 026 40 S0287	L
		F 026 40 N 2820	K
		0 986 62 A 8530 ⁸	I
		1 987 43 M 5021	I
		1 987 43 R 2599 ⁸	I

Octavia [5E3/5E5] 1.6 TDI 4x4

1,6 77 CLHA <D38>	05.13-05.15	F 026 40 P 7157	O
		F 026 40 S0287	L
	WAS	F 026 40 N 2820	K
	09.14-05.15	F 026 40 N 2820	K
	05.13-05.15	0 986 62 A 8530 ⁸	I
		1 987 43 M 5021	I
	1 987 43 R 2599 ⁸	I	

Octavia [5E3/5E5] 1.8 TDI 4x4, TSI, TSI 4x4

1,8 132 CJSA <DF4>; CJSB <DF4>	11.12→	F 026 40 P 7174	O
		F 026 40 S0287	L
		0 986 62 A 8530 ⁸	I
		1 987 43 M 5021	I
		1 987 43 R 2599 ⁸	I

Octavia [5E3/5E5] 2.0 FSI, TDI, TDI 4x4

2,0 105/110/135 CKFB <DN6>; CKFC <DN4>; CRMB <DN4>; CRVC <DN6>; CUNA <DK7>; CUPA <DK7>	11.12→	F 026 40 P 7157	O
		F 026 40 S0287	L
	WAS	F 026 40 N 2820	K
		0 986 62 A 8530 ⁸	I
		1 987 43 M 5021	I
		1 987 43 R 2599 ⁸	I

Octavia [5E3/5E5] 2.0 FSI, TSI

2,0 162/169 CHHA <D80>; CHHB <D60>	11.12→	F 026 40 P 7174	O
		F 026 40 S0287	L
		0 986 62 A 8530 ⁸	I
		1 987 43 M 5021	I
		1 987 43 R 2599 ⁸	I

Rapid

Rapid 1.2

1,2 55 CGPC <D25>	07.12-06.15	1 457 42 P 9194	O
		F 026 40 F 3006 ¹	K
		1 987 43 M 5002	I
		1 987 43 R 5502 ⁸	I



Rapid 1.2 TSI

1,2 63/77 CBZA <DB1>; CBZB <DB0>	07.12-05.15	F 026 40 P 7183	O
		F 026 40 S0391	L
		0 450 90 F 5959 ¹	K
		1 987 43 M 5002	I
		1 987 43 R 5502 ⁸	I

1,2 | 66/81 | CJZC <DB7>; CJZD <DB8>

05.15→	F 026 40 P 7143	O
	F 026 40 S0342	L
	0 450 90 F 5959 ¹	K
	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

Rapid 1.4 TDI

1,4 66 CUSB <DV1>	05.15→	0 450 90 N 6500 ¹	K
		1 987 43 M 5002	I
		1 987 43 R 5502 ⁸	I

Rapid 1.4 TSI

1,4 90 CAXA <D4X>	07.12-06.15	F 026 40 P 7183	O
		F 026 40 S0391	L
		0 450 90 F 5959 ¹	K
		1 987 43 M 5002	I
		1 987 43 R 5502 ⁸	I

1,4 | 92 | CZCA <D33>

05.15→	F 026 40 P 7143	O
	F 026 40 S0342	L
	0 450 90 F 5959 ¹	K
	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

Rapid 1.6

1,6 77 CFNA <D3H>	07.12-06.15	F 026 40 P 7183	O
		F 026 40 S0035	L
		F 026 40 F 3006 ¹	K
		1 987 43 M 5002	I
		1 987 43 R 5502 ⁸	I

1,6 | 77 | CLSA <D3H>

09.11→	F 026 40 P 7183	O
	F 026 40 F 3006 ¹	K
	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I

1,6 | 81 | CWVA <DP7>

05.15→	F 026 40 P 7143	O
	F 026 40 F 3006 ¹	K
	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

Rapid 1.6 TDI

1,6 66/77 CAYB <D36>; CAYC <D38>	07.12-05.15	F 026 40 P 7023	O
		F 026 40 S0391	L
		0 450 90 N 6500 ¹	K



	07.12-05.15	1987 43 M 5002	I
		1987 43 R 5502 ⁸	I
1,6 77 CLNA <D38>			
	07.12→	F 026 40 P 7023	O
		F 026 40 S0391	L
		0 450 90 N 6500 ¹	K
		1987 43 M 5002	I
		1987 43 R 5502 ⁸	I
1,6 85 CXMA <DK8>			
	05.15→	F 026 40 P 7157	O
		1987 43 M 5002	I
		1987 43 R 5502 ⁸	I

Roomster

Roomster 1.2

1,2 47 BME <MA5>			
	05.06-01.07	1 457 42 P 9194	O
		1 457 43 S 3319	L
		F 026 40 F 3006 ¹	K
		0 986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I
1,2 51 BZG <D21>			
	01.07-03.09	1 457 42 P 9194	O
		1 457 43 S 3532	L
		F 026 40 F 3006 ¹	K
		0 986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I
1,2 51 CGPA <D21>			
	03.09-05.15	1 457 42 P 9194	O
		1 457 43 S 3532	L
		F 026 40 F 3006 ¹	K
	03.09-06.10	0 986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I
	07.10-05.15	1987 43 M 5002	I
		1987 43 R 5502 ⁸	I

Roomster 1.2 TDI

1,2 55 CFWA <D28>			
	03.10-05.15	F 026 40 P 7144	O
		F 026 40 S0391	L
		0 450 90 N 6500 ¹	K
	03.10-06.10	0 986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I
	07.10-05.15	1987 43 M 5002	I
		1987 43 R 5502 ⁸	I

Roomster 1.2 TSI

1,2 63 CBZA <DB1>			
	03.10-03.10	F 026 40 P 7181	O
	04.10-05.15	F 026 40 P 7183	O
	03.10-05.15	F 026 40 S0391	L
		0 450 90 F 5959 ¹	K



	03.10-06.10	0 986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I
	07.10-05.15	1987 43 M 5002	I
		1987 43 R 5502 ⁸	I
1,2 77 CBZB <DB0>			
	03.10-03.10	F 026 40 P 7181	O
	04.10-05.15	F 026 40 P 7183	O
	03.10-05.15	F 026 40 S0391	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I

Roomster 1.4

1,4 | 63 | BXW <D22>

	05.06-03.10	0 451 10 P 3318	O
		F 026 40 S 0035	L
		F 026 40 F 3006 ¹	K
		0 986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I

1,4 | 63 | CGGB <D22>

	03.10-05.15	0 451 10 P 3318	O
		F 026 40 S 0035	L
		F 026 40 F 3006 ¹	K
	03.10-06.10	0 986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I
	07.10-05.15	1987 43 M 5002	I
		1987 43 R 5502 ⁸	I

Roomster 1.4 TDI

1,4 | 51/59 | BMS <D4T>; BNM <D4S>; BNV <D4T>

	05.06-03.10	1 457 42 P 9192	O
		1 457 43 S 3575	L
		0 450 90 N 6500 ¹	K
		0 986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I

Roomster 1.6

1,6 | 77 | BTS <D3H>

	05.06-07.10	1 457 42 P 9301	O
		F 026 40 S 0035	L
		F 026 40 F 3006 ¹	K
		0 986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I

1,6 | 77 | CFNA <D3H>

	06.10-05.15	F 026 40 P 7183	O
		F 026 40 S 0035	L
		F 026 40 F 3006 ¹	K
	06.10-06.10	0 986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I



◀ Roomster 1.6

07.10-05.15	1987 43 M 5002	I
	1987 43 R 5502 ⁸	I

Roomster 1.6 TDI

1,6 | 66/77 | CAYB <D36>; CAYC <D38>

03.10-05.15	F 026 40 P 7023	O
	F 026 40 S 0391	L
	0 450 90 N 6500 ¹	K
03.10-06.10	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I
07.10-05.15	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

Roomster 1.9 TDI

1,9 | 74/77 | AXR <MS7>; BLS <D3W>; BSW <D3W>

03.06-03.10	1 457 42 P 9192	O
	1 457 43 S 3575	L
	0 450 90 N 6426 ¹	K
	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I

Superb [3T4/3T5]

Superb [3T4/3T5] 1.4 TSI

1,4 | 92 | CAXC

04.08-06.10	F 026 40 P 7181	O
	07.10-05.15	F 026 40 P 7183
04.08-05.15	1 987 42 S 9405	L
	0 450 90 F 5959 ¹	K
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
	GB, 04.08-05.15 RLE	1 987 43 R 2597 ⁸
RUS		

Superb [3T4/3T5] 1.6 TDI

1,6 | 77 | CAYC <D38>

09.10-05.15	F 026 40 P 7023	O
	1 987 42 S 9404	L
TW	1 457 07 N 0008	K
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 09.10-05.15 RLE	1 987 43 R 2597 ⁸	I
RUS		

Superb [3T4/3T5] 1.8 TSI, TSI 4x4

1,8 | 112/118 | BZB <D67>; CDAA <D67>; CDAB <M92>

03.08-05.15	F 026 40 P 7080	O
	1 987 42 S 9404	L
	0 450 90 F 5959 ¹	K
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 03.08-05.15 RLE	1 987 43 R 2597 ⁸	I
RUS		



Superb [3T4/3T5] 1.9 TDI

1,9 | 77 | BLS <D3W>; BXE <D3W>

03.08-11.10	1 457 42 P 9192	O
	1 987 42 S 9404	L
	1 457 07 N 0008	K
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 03.08-11.10 RLE	1 987 43 R 2597 ⁸	I
RUS		

Superb [3T4/3T5] 2.0 TDI, TDI 4x4

2,0 | 103/125 | BKD <D7N>; BMP <D7N>; CBBB <D93>

03.08-05.10	1 457 42 P 9192	O
	1 987 42 S 9404	L
	1 457 07 N 0008	K
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 03.08-05.10 RLE	1 987 43 R 2597 ⁸	I
RUS		

2,0 | 103/125 | CFFB <D91>; CFGB <D93>; CLJA <D91>

02.10-05.15	F 026 40 P 7023	O
	1 987 42 S 9404	L
TW	1 457 07 N 0008	K
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 02.10-05.15 RLE	1 987 43 R 2597 ⁸	I
RUS		

Superb [3T4/3T5] 2.0 TSI

2,0 | 147 | CCZA <DL2>

05.10-05.15	F 026 40 P 7080	O
	1 987 42 S 9404	L
	0 450 90 F 5959 ¹	K
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 05.10-05.15 RLE	1 987 43 R 2597 ⁸	I
RUS		

Superb [3T4/3T5] 3.6 V6 4x4

3,6 | 191 | CDVA

11.08-08.11	1 457 42 P 9192	O
	11.08-05.15	F 026 40 S 0180
	0 450 90 F 5959 ¹	K
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 11.08-05.15 RLE	1 987 43 R 2597 ⁸	I
RUS		

Superb [3U4]

Superb [3U4] 1.8 T

1,8 | 110 | AWT

12.01-03.08	F 026 40 P 7004	O
	kzo 1 457 43 S 3698	L
	0 450 90 F 5264 ¹	K



	12.01-03.08	1987 43 M 2012	I
		1987 43 R 2312 ⁸	I
Superb [3U4] 1.9 TDI			
1,9 74 AVB			
	02.02-10.05	1457 42 P 9619	O
		1457 43 S 3698	L
Fg.-Nr. →3U..39018401	02.02-05.02	1457 43 N 4329 ²	K
Fg.-Nr. 3U..39018 402→	06.02-10.05	0450 90 N 6374 ¹	K
	02.02-10.05	1987 43 M 2012	I
		1987 43 R 2312 ⁸	I
1,9 77/85 BPZ; BSV			
	10.05-03.08	1457 42 P 9619	O
		1457 43 S 3698	L
		0450 90 N 6374 ¹	K
		1987 43 M 2012	I
		1987 43 R 2312 ⁸	I
1,9 96 AVF			
	01.04-03.08	1457 42 P 9619	O
		1457 43 S 3698	L
		0450 90 N 6374 ¹	K
		1987 43 M 2012	I
		1987 43 R 2312 ⁸	I
1,9 96 AWX			
	12.01-03.08	1457 42 P 9619	O
		1457 43 S 3698	L
Fg.-Nr. →3U..39018401	12.01-05.02	1457 43 N 4329 ²	K
Fg.-Nr. 3U..39018 402→	06.02-03.08	0450 90 N 6374 ¹	K
	12.01-03.08	1987 43 M 2012	I
		1987 43 R 2312 ⁸	I
Superb [3U4] 2.0			
2,0 85 AZM			
	12.01-03.08	0451 10 P 3314	O
		KZO 1457 43 S 3698	L
		0450 90 F 5264 ¹	K
		1987 43 M 2012	I
		1987 43 R 2312 ⁸	I
Superb [3U4] 2.0 TDI			
2,0 91/103 BSS; BWW			
	10.05-03.08	1457 42 P 9619	O
		1457 43 S 3698	L
		0450 90 N 6374 ¹	K
		1987 43 M 2012	I
		1987 43 R 2312 ⁸	I
Superb [3U4] 2.5 TDI			
2,5 114/120 AYM; BDG			
	12.01-03.08	1457 42 P 9152	O
		KZO 1457 43 S 3772	L
		KZO 1457 43 S 3698	L
		0986 45 N 0509 ¹	K
		1987 43 M 2012	I
		1987 43 R 2312 ⁸	I

Superb [3U4] 2.8			
2,8 140/142 AMX; BBG			
	12.01-03.08	0451 10 P 3313	O
		1457 43 S 3698	L
		0450 90 F 5264 ¹	K
		1987 43 M 2012	I
		1987 43 R 2312 ⁸	I
Superb [3V3/3V5]			
Superb [3V3/3V5] 1.4 TSI, TSI 4x4			
1,4 92/110 CZCA <D33>; CZDA <DG6>; CZEA <DG6>			
	05.15→	F 026 40 P 7143	O
		F 026 40 S0342	L
		0986 62 A 8530 ⁸	I
		1987 43 M 5021	I
		1987 43 R 2599 ⁸	I
Superb [3V3/3V5] 1.6 TDI			
1,6 88 DCXA <DK5>			
	05.15→	F 026 40 P 7157	O
		F 026 40 S0287	L
		F 026 40 N 2820	K
		0986 62 A 8530 ⁸	I
		1987 43 M 5021	I
		1987 43 R 2599 ⁸	I
Superb [3V3/3V5] 1.8 TSI			
1,8 132 CJSA <DF4>; CJSC			
	05.15→	F 026 40 P 7174	O
		F 026 40 S0287	L
		0986 62 A 8530 ⁸	I
		1987 43 M 5021	I
		1987 43 R 2599 ⁸	I
Superb [3V3/3V5] 2.0 TDI, TDI 4x4			
2,0 110/140 CRLB <DN4>; DDAA <DE5>; DFCA <DE5>; DFEA <DN4>			
	05.15→	F 026 40 P 7157	O
		F 026 40 S0287	L
		F 026 40 N 2820	K
		0986 62 A 8530 ⁸	I
		1987 43 M 5021	I
		1987 43 R 2599 ⁸	I
Superb [3V3/3V5] 2.0 TSI, TSI 4x4			
2,0 162/206 CHHB <D60>; CJXA <DF5>			
	05.15→	F 026 40 P 7174	O
		F 026 40 S0287	L
		0986 62 A 8530 ⁸	I
		1987 43 M 5021	I
		1987 43 R 2599 ⁸	I
Yeti			
Yeti 1.2 TSI			
1,2 77 CBZB <DB0>			
	09.09-02.10	F 026 40 P 7181	O





◀ Yeti 1.2 TSI

	03.10-05.15	F 026 40 P 7183	O
	09.09-05.15	1 987 42 S 9405	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, RUS	09.09-05.15	RLE 1 987 43 R 2597 ⁸	I

1,2 | 81 | CYVB <DB8>

	05.15→	F 026 40 P 7143	O
		F 026 40 S 0342	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, RUS	05.15→	RLE 1 987 43 R 2597 ⁸	I

Yeti 1.4 TSI

1,4 | 90 | CAXA <D4X>

	06.10-06.10	F 026 40 P 7181	O
	07.10-11.15	F 026 40 P 7183	O
	06.10-11.15	1 987 42 S 9405	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, RUS	06.10-11.15	RLE 1 987 43 R 2597 ⁸	I

Yeti 1.4 TSI, TSI 4x4

1,4 | 92/110 | CZCA <D33>; CZDA <DG6>

	05.15→	F 026 40 P 7143	O
		F 026 40 S 0342	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, RUS	05.15→	RLE 1 987 43 R 2597 ⁸	I

Yeti 1.6

1,6 | 81 | CWVA <DP7>

	04.14→	F 026 40 P 7143	O
		F 026 40 F 3006 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, RUS	04.14→	RLE 1 987 43 R 2597 ⁸	I

Yeti 1.6 TDI

1,6 | 77 | CAYC <D38>

	11.10-05.15	F 026 40 P 7023	O
		KZO 1 987 42 S 9404	L
		KZO F 026 40 S 0172	L
		1 457 07 N 0008	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I



GB, RUS	11.10-05.15	RLE 1 987 43 R 2597 ⁸	I
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Yeti 1.8 TSI, TSI 4x4

1,8 | 112/118 | CDAA <D67>; CDAB <M92>

	05.09→	F 026 40 P 7080	O
		1 987 42 S 9404	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, RUS	05.09→	RLE 1 987 43 R 2597 ⁸	I

Yeti 2.0 TDI, TDI 4x4

2,0 | 81/103/125 | CFHA <D96>; CFHC <D91>; CFHF <D96>; CFJA <D93>; CLCA <D96>; CLCB <D91>

	11.09→	F 026 40 P 7023	O
		KZO 1 987 42 S 9404	L
		KZO F 026 40 S 0172	L
		1 457 07 N 0008	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, RUS	11.09→	RLE 1 987 43 R 2597 ⁸	I

2,0 | 81/110 | CUUA <DN1>; CUUB <DN4>

	05.15→	F 026 40 P 7157	O
		KZO 1 987 42 S 9404	L
		F 026 40 N 2820	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, RUS	05.15→	RLE 1 987 43 R 2597 ⁸	I

2,0 | 81/110 | DFSA <DN1>; DFSB <DN4>

	05.15→	KZO 1 987 42 S 9404	L
		F 026 40 N 2820	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, RUS	05.15→	RLE 1 987 43 R 2597 ⁸	I

Yeti 2.0 TDI 4x4

2,0 | 103/125 | CBDB <D91>; CEGA <D93>

	05.09-05.10	1 457 42 P 9192	O
		KZO 1 987 42 S 9404	L
		KZO F 026 40 S 0172	L
		1 457 07 N 0008	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, RUS	05.09-05.10	RLE 1 987 43 R 2597 ⁸	I



SMART (MCC)

Forfour

Forfour 0.9

0,9 66 281.910 <M281 E09LA>	11.14→	0 450 90 F 2161 ¹	K
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Forfour 1.0

1,0 45/52 281.920 <M281 E10>	11.14→	0 450 90 F 2161 ¹	K
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Forfour 1.1

1,1 47/55 134.910; 134.911	01.04-06.07	0 451 10 P 3372	O
		1 457 43 S 3599	L
		1 987 43 M 2034	I
		1 987 43 R 2434 ⁸	I

Forfour 1.3

1,3 70 135.930	01.04-06.07	0 451 10 P 3372	O
		1 457 43 S 3599	L
		1 987 43 M 2034	I
		1 987 43 R 2434 ⁸	I

Forfour 1.5

1,5 80 135.950	01.04-06.07	0 451 10 P 3372	O
		1 457 43 S 3599	L
		1 987 43 M 2034	I
		1 987 43 R 2434 ⁸	I

Forfour 1.5 Brabus

1,5 130 122.950	04.05-06.07	0 451 10 P 3316	O
		F 026 40 S 0006	L
		1 987 43 M 2034	I
		1 987 43 R 2434 ⁸	I

Forfour 1.5 cdi

1,5 50/70 OM 639.939	09.04-06.07	F 026 40 P 7027	O
		F 026 40 S 0006	L
		1 457 43 N 4437 ¹	K
		1 987 43 M 2034	I
		1 987 43 R 2434 ⁸	I

Forfour 1.5 Sportstyle

1,5 90	04.04-06.07	0 451 10 P 3372	O
		1 457 43 S 3599	L
		1 987 43 M 2034	I
		1 987 43 R 2434 ⁸	I



Fortwo

Fortwo ED , Brabus

20-30/35-55/60 780.009; 780.993	05.07→	1 987 43 M 2299	I
		1 987 43 R 2499 ⁸	I

Fortwo 0.7 , Brabus

0,7 37/45/55 160.910	02.04-03.07	1 457 42 P 9127	O
		1 457 43 S 3739	L
		0 450 90 F 2161 ¹	K
	KL	1 987 43 R 2378 ⁸	I

Fortwo 0.8 cdi

0,8 30 OM 660.940	02.04-03.07	1 457 42 P 9127	O
		1 457 43 S 3044	L
		F 026 40 N 2001 ¹	K
	KL	1 987 43 R 2378 ⁸	I

0,8 | 33/40 | 660.950; 660.951 <OM 660>

	04.07-09.13	1 457 42 P 9127	O
		F 026 40 S 0144	L
		F 026 40 N 2124 ¹	K
		1 987 43 M 2299	I
		1 987 43 R 2499 ⁸	I

Fortwo 0.9

0,9 66 281.910 <M281 E09LA>	11.14→	0 450 90 F 2161 ¹	K
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Fortwo 1.0

1,0 45/52 281.920 <M281 E10>	11.14→	0 450 90 F 2161 ¹	K
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Fortwo 1.0 , Brabus, mhd

1,0 45/52/62/72/75 132.910 <RA1>; 132.930 <RA1>	04.07→	F 026 40 P 7089	O
		F 026 40 S 0144	L
		1 987 43 M 2299	I
		1 987 43 R 2499 ⁸	I

Fortwo 1.0 Brabus

1,0 88	04.12→	1 987 43 M 2299	I
		1 987 43 R 2499 ⁸	I

Roadster

Roadster 0.7 , Brabus

0,7 45/60/74 160.921; 160.922; 160.923	04.03-11.05	1 457 42 P 9127	O
		1 457 43 S 3084	L
		0 450 90 F 2161 ¹	K





Smart

Smart 0.6

0,6 33/40/45/52 160.920	07.98-01.04	1457 42 P9127	O
		1457 43 S3739	L
		0 450 90 F2161 ¹	K
	KL	1987 43 R2378 ⁸	I

Smart 0.7 , Brabus

0,7 37/45/55 160.910	11.02-01.04	1457 42 P9127	O
		1457 43 S3739	L
		0 450 90 F2161 ¹	K
	KL	1987 43 R2378 ⁸	I

Smart 0.8 cdi

0,8 30 OM 660.940	11.99-01.04	1457 42 P9127	O
		1457 43 S3044	L
		F 026 40 N2001 ¹	K
	KL	1987 43 R2378 ⁸	I

SSANGYONG

Actyon

Actyon 2.0 e-XDi, e-XDi 4x4

2,0 109,6 D20DTF (671.950) <Euro 4>	05.11→	F 026 40 P7154	O
		0 450 90 N6508 ¹	K
		1987 43 M5077	I

Actyon 2.0 Xdi, Xdi 4WD

2,0 100-104 D 20 DT (OM 664.951)	09.06-12.10	1457 42 P9122	O
		0 450 90 N6508 ¹	K
		1987 43 M5077	I

Actyon 2.3 4WD

2,3 110 E 23 (M 161.951)	09.06-12.10	1457 42 P9122	O
		1987 43 M5077	I

Chairman

Chairman 2.3 i

2,3 110 <DOHC M111>	10.97-09.03	1457 42 P9122	O
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Chairman 2.8 i

2,8 145 <DOHC M104>	09.03-01.08	1457 42 P9122	O
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Chairman 3.2 i

3,2 162 162-994-000 <DOHC M104>	09.03-01.08	1457 42 P9122	O
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Korando

Korando 2.0 DT, DT AWD

2,0 110/129 D 20 DT <OM 671.950>	07.10→	F 026 40 P7154	O
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Korando 2.0 i

2,0 94 M161 E20 <M 111.940>	07.96-12.05	1457 42 P9122	O
	07.96-09.99	0 450 90 F5281 ¹	K

Korando 2.2 XDi, XDi AWD

2,2 131 E-XDi220 <OM 672.950>	08.15→	F 026 40 P7154	O
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Korando 2.3 D

2,3 58-59 OM661 D23 <OM 601.990>	10.86-12.05	1457 42 P9278	O
		1457 43 N4331 ²	K
	07.96-12.05	0 450 90 N4077 ¹	K

Korando 2.3 i 16V

2,3 103-105 M161 E23 <M 111>	07.96-12.05	1457 42 P9122	O
	07.96-09.99	0 450 90 F5281 ¹	K

Korando 2.3 TCI

2,3 53 OM661	03.83-12.95	1457 42 P9278	O
		1457 43 N4331 ²	K

Korando 2.9 D

2,9 70-74 OM 662 D29 <OM 602.910>	07.96-12.05	1457 42 P9278	O
		1457 42 S9783	L
		0 450 90 N4077 ¹	K
		1457 43 N4331 ²	K

2,9 72-97 OM 662	07.96-10.05	1457 42 P9278	O
		1457 43 N4331 ²	K

Korando 2.9 TD Intercooler 4WD

2,9 88-97 OM 662 LA <OM 602>	07.96-12.05	1457 42 P9278	O
		0 450 90 N4077 ¹	K
		1457 43 N4331 ²	K

Korando 3.2 i 4WD

3,2 154-162 M 104.995	07.96-12.05	1457 42 P9122	O
	07.96-09.99	0 450 90 F5281 ¹	K

Kyron

Kyron 2.0 Xdi, Xdi 4WD

2,0 100/104 D 20 DT <OM 664.950>	05.05→	1457 42 P9122	O
		0 450 90 N6508 ¹	K
		1987 43 M5077	I



**Kyron 2.3 i, i 4WD**

2,3 110 G 23 D <M 161.970>	11.05→	1 457 42 P 9122	O
		1 987 43 M 5077	I

Kyron 2.7 Xdi 4WD

2,7 121 D 27 DT <OM 665.950>	05.05→	1 457 42 P 9122	O
		0 450 90 N 6508 ¹	K
		1 987 43 M 5077	I

Kyron 3.2 i 4WD

3,2 162 G 32 D <162 950>	11.05→	1 457 42 P 9122	O
		1 987 43 M 5077	I

Musso**Musso 2.0 i**

2,0 100 M 161 E 20 <M 111.940>	05.96-12.05	1 457 42 P 9122	O
		0 450 90 F 5281 ¹	K

Musso 2.3 D

2,3 57-58 OM 661 D 23 <OM 601.910>	07.93-12.05	1 457 42 P 9278	O
		0 450 90 N 4077 ¹	K
		1 457 43 N 4331 ²	K

2,3 | 74 | E 23

08.93-04.05	1 457 42 P 9278	O
	1 457 43 N 4331 ²	K

Musso 2.3 i

2,3 103-110 M 161 E 23 <M 111.970>	05.96-12.05	1 457 42 P 9122	O
		0 450 90 F 5281 ¹	K

Musso 2.9 D

2,9 70-74 OM 662 D 29 <OM 602.910>	07.93-12.05	1 457 42 P 9278	O
		1 457 42 S 9783	L
		0 450 90 N 4077 ¹	K
		1 457 43 N 4331 ²	K

2,9 | 88 | OM 662

07.93-04.05	1 457 42 P 9274	O
	1 457 42 S 9783	L
	1 457 43 N 4331 ²	K

Musso 2.9 TD Intercooler

2,9 88 OM 662 D 29 LA <OM 602.910>	05.97-12.05	1 457 42 P 9278	O
		0 450 90 N 4077 ¹	K
		1 457 43 N 4331 ²	K

**Musso 3.2 i**

3,2 162 M 162 E 32 <M 104.>	01.96-12.05	1 457 42 P 9122	O
		0 450 90 F 5281 ¹	K

Rexton**Rexton 2.0 e-XDi, e-XDi 4WD**

2,0 114 D 20 DTR <OM 671.960>	09.12→	F 026 40 P 7154	O
		MKL 1 987 43 M 5040	I
		MKL 1 987 43 M 5074	I

Rexton 2.2 e-XDi, e-XDi 4WD

2,2 131 E-XDi 220 <OM 672.960>	08.15→	F 026 40 P 7154	O
		MKL 1 987 43 M 5040	I
		MKL 1 987 43 M 5074	I

Rexton 2.3 i

2,3 103 M 111 E 23	09.02→	1 457 42 P 9122	O
		MKL 1 987 43 M 5074	I

Rexton 2.3 4WD

2,3 110 E 23 <M 161.975>	05.02-12.06	1 457 42 P 9122	O
		MKL 1 987 43 M 5040	I
		MKL 1 987 43 M 5074	I

Rexton 2.7 CRDi

2,7 130 D 27 DT	12.03→	1 457 42 P 9122	O
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Rexton 2.7 CRDi 4WD, Xdi 4WD, XDi 4WD, XVT 4WD

2,7 118/120-121/132/137 D 27 DT <OM 665.925>; D 27 DTP <OM 665.935>	08.04-12.12	1 457 42 P 9122	O
		0 450 90 N 6508 ¹	K
		MKL 1 987 43 M 5040	I
		MKL 1 987 43 M 5074	I

Rexton 2.8 i

2,8 148 E 28 (M 162.945)	03.03-04.06	1 457 42 P 9122	O
		MKL 1 987 43 M 5040	I
		MKL 1 987 43 M 5074	I

Rexton 2.9 TCI

2,9 97 OM 662 LA	09.01→	1 457 42 P 9278	O
		1 457 43 N 4331 ²	K

Rexton 2.9 TD

2,9 88 662 LA <(OM 662.925 LA)>	09.02-12.09	1 457 42 P 9278	O
		1 457 43 N 4331 ²	K



◀ Rexton 2.9 TD

09.02-12.09	MKL	1 987 43 M 5040	I
	MKL	1 987 43 M 5074	I

Rexton 3.2 i

3,2 162 E32 <M104>	09.01→	1 457 42 P 9122	0
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Rexton 3.2 i 4WD

3,2 162 E32(M162.995.)	09.02-12.09	1 457 42 P 9122	0
	MKL	1 987 43 M 5040	I
	MKL	1 987 43 M 5074	I

Rexton 3.2 X 4WD

3,2 162 E 32 <M 162.995>	10.08-12.10	1 457 42 P 9122	0
	MKL	1 987 43 M 5040	I
	MKL	1 987 43 M 5074	I

Rodius

Rodius 2.0 e-XDI, e-XDI 4WD

2,0 114 D 20 DTR <OM 671.960>	05.13→	F 026 40 P 7154	0
	MKL	1 987 43 M 1176	I

Rodius 2.2 e-XDI, e-XDI 4WD

2,2 131 E-XDi220 <OM 672.960>	08.15→	F 026 40 P 7154	0
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Rodius 2.7 CRDI

2,7 121 665-926-00 <2.7DI>	08.04→	1 457 42 P 9122	0
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Rodius 2.7 Xdi, Xdi 4WD

2,7 120-121 D 27 DT <OM 665.926>	05.05-12.12	1 457 42 P 9122	0
		0 450 90 N 6508 ¹	K
	MKL	1 987 43 M 1176	I

Rodius 3.2 , 4WD

3,2 162 E 32 <M 162.996>	11.06-12.10	1 457 42 P 9122	0
	MKL	1 987 43 M 1176	I

STEYR (STEYR-DAIMLER-PUCH AG)

G

G 300 DT

3,0 130 OM 606.964	01.98→	1 457 42 P 9278	0
		1 457 43 N 4123 ²	K

G 320

3,2 158 M 112.945	01.98→	1 457 42 P 9263	0
		1 457 43 S 3071	L
		0 450 91 F 5003/1 ¹	K



G 500 V8

5,0 218 M 113.962	01.98→	1 457 42 P 9263	0
		1 457 43 S 3071	L
		0 450 91 F 5003/1 ¹	K

SUBARU

BRZ

BRZ 2.0

2,0 147 FA20	01.12→	1 987 43 M 2173	I
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Domingo

Domingo 1.2 i, i 4WD

1,2 45 EF12	06.94-11.98	F 026 40 P 7210	0
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Forester

Forester 2.0 D

2,0 108 EE20D; EE20Z	12.07→	F 026 40 P 7104	0
		F 026 40 S 0206	L
		1 987 43 M 2262	I

Forester 2.0 i

2,0 110 EJ204	12.07-12.10	F 026 40 P 7001/1	0
		F 026 40 S 0206	L
		1 987 43 M 2262	I

Forester 2.0 i S Turbo 4X4

2,0 125-130 EJ205	03.98-05.02	0 451 10 P 3275	0
		1 987 42 S 9051	L
		0 986 45 F 0114 ¹	K
		1 987 43 M 2218	I

Forester 2.0 i S Turbo 4X4

2,0 130 EJ205	06.02-05.05	F 026 40 P 7001/1	0
		1 987 42 S 9051	L
		0 986 45 F 0114 ¹	K
		1 987 43 M 2250	I

Forester 2.0 i Turbo 4X4

2,0 177-184 EJ20 (DOHC); EJ20 (SOHC)	02.97-01.02	0 451 10 P 3275	0
		1 987 42 S 9051	L

Forester 2.0 i Turbo 4X4

2,0 184 EJ20	03.97-02.02	1 987 43 M 2218	I
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Forester 2.0 i Turbo 4X4, i 4X4

2,0 101-103/162 EJ20 (DOHC); EJ20 (SOHC)	02.02-11.07	F 026 40 P 7001/1	0
		1 987 42 S 9051	L
		0 986 45 F 0114 ¹	K

**Forester 2.0 i, XT**

2,0|110/177-187|FA20;FB20

09.10→	F 026 40 S 0206	L
	1 987 43 M 2262	I

Forester 2.0 i 4X4

2,0|90|EJ20J

01.97-07.98	0 451 10 P 3275	O
	1 987 42 S 9051	L
	0 986 45 F 0114 ¹	K
	1 987 43 M 2218	I

2,0|92|EJ201

06.02-05.05	F 026 40 P 7001/1	O
	F 026 40 S 0326	L
	0 986 45 F 0114 ¹	K
	1 987 43 M 2250	I

2,0|92|EJ202

03.98-05.02	0 451 10 P 3275	O
	0 986 45 F 0114 ¹	K
	1 987 43 M 2218	I

2,0|99-101|EJ20 (DOHC); EJ20 (SOHC)

06.97-01.02	0 451 10 P 3275	O
	1 987 42 S 9051	L

2,0|116|EJ204

06.05-11.07	F 026 40 P 7001/1	O
	1 987 42 S 9051	L
	0 986 45 F 0114 ¹	K
	1 987 43 M 2250	I

Forester 2.5 i

2,5|126|EJ253;EJ255

12.07-12.10	F 026 40 P 7001/1	O
	F 026 40 S 0206	L
	1 987 43 M 2262	I

2,5|126|FB25

06.14→	F 026 40 S 0206	L
	1 987 43 M 2262	I

Forester 2.5 i Turbo

2,5|169|EJ253;EJ255

12.07-12.12	F 026 40 P 7001/1	O
	F 026 40 S 0206	L
	1 987 43 M 2262	I

Forester 2.5 i Turbo 4WD

2,5|195|EJ25 (DOHC)

02.04-11.07	F 026 40 P 7001/1	O
	1 987 42 S 9051	L
	0 986 45 F 0114 ¹	K

Forester 2.5 i Turbo 4X4

2,5|155|EJ253;EJ255

04.03-11.07	1 987 42 S 9051	L
	0 986 45 F 0114 ¹	K
	1 987 43 M 2250	I

2,5|169|EJ253;EJ255

06.05-11.07	F 026 40 P 7001/1	O
	1 987 42 S 9051	L
	0 986 45 F 0114 ¹	K
	1 987 43 M 2250	I

Forester 2.5 i 4WD

2,5|123|EJ25 (DOHC)

08.98-01.02	0 451 10 P 3275	O
	1 987 42 S 9051	L

Forester 2.5 i 4x4

2,5|115-123|EJ251

06.02-08.03	0 451 10 P 3275	O
06.02-12.05	F 026 40 P 7210	O
	0 986 45 F 0114 ¹	K
	1 987 43 M 2250	I

2,5|129|EJ253;EJ255

06.05-11.07	F 026 40 P 7001/1	O
	1 987 42 S 9051	L
	0 986 45 F 0114 ¹	K
	1 987 43 M 2250	I

Forester 2.5 i 4X4

2,5|110-123|EJ25

07.98-05.02	0 451 10 P 3275	O
	0 986 45 F 0114 ¹	K
	1 987 43 M 2218	I

Forester 2.5 X

2,5|125|FB25

09.10-12.12	F 026 40 S 0206	L
	1 987 43 M 2262	I

Impreza**Impreza 1.5 i**

1,5|70-75|EJ15 (SOHC)

11.92-07.00	0 451 10 P 3275	O
	1 987 42 S 9051	L

Impreza 1.5 i, i 4WD

1,5|74|EJ15 (SOHC)

08.00-06.07	F 026 40 P 7001/1	O
	1 987 42 S 9051	L
08.00-09.02	0 986 45 F 0114 ¹	K

Impreza 1.5 i 4WD

1,5|77

05.06-06.07	F 026 40 P 7001/1	O
	1 987 42 S 9051	L
	0 986 45 F 0114 ¹	K

Impreza 1.5 R, R 4x4

1,5|79|EJ154

06.07-09.11	F 026 40 P 7001/1	O
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◀ Impreza 1.5 R, R 4x4

06.07-09.11	F 026 40 S 0206	L
	1 987 43 M 2262	I

Impreza 1.6 i, i 4WD

1,6 66 EJ16E; EJ16J		
01.93-07.98	0 451 10 P 3275	O
	1 987 42 S 9051	L
	0 986 45 F 0114 ¹	K
01.93-09.00	1 987 43 M 2218	I

1,6 70 EJ161		
08.98-09.00	0 451 10 P 3275	O
10.00-06.07	F 026 40 P 7001/1	O
08.98-06.07	F 026 40 S 0326	L
	0 986 45 F 0114 ¹	K
08.98-09.00	1 987 43 M 2218	I

1,6 74 EJ16		
11.92-08.96	0 451 10 P 3275	O
	1 987 42 S 9051	L

Impreza 1.6 i, i 4x4

1,6 84 FB16		
10.11→	F 026 40 S 0206	L
	1 987 43 M 2262	I

Impreza 1.8 i

1,8 76 EJ18E		
01.93-07.96	0 451 10 P 3275	O
01.93-09.96	1 987 42 S 9051	L
	0 986 45 F 0114 ¹	K
01.93-07.96	1 987 43 M 2218	I

1,8 76 EJ18S		
01.93-12.95	0 451 10 P 3275	O
	1 987 42 S 9051	L
	0 986 45 F 0114 ¹	K

Impreza 1.8 i, i 4WD

1,8 85-88 EJ18		
11.92-07.00	0 451 10 P 3275	O
	1 987 42 S 9051	L

Impreza 1.8 i 4WD

1,8 76 EJ18E		
01.93-06.97	0 451 10 P 3275	O
	1 987 42 S 9051	L
	0 986 45 F 0114 ¹	K
	1 987 43 M 2218	I

Impreza 2.0 D Crossover 4x4, D 4x4

2,0 80/110 EE20Z		
09.08-12.11	F 026 40 P 7104	O
	F 026 40 S 0206	L
	1 987 43 M 2262	I

Impreza 2.0 i

2,0 92 EJ201		
08.98-09.00	0 451 10 P 3275	O
	F 026 40 S 0326	L
	0 986 45 F 0114 ¹	K



Impreza 2.0 i, i 4WD, i 4WD Turbo

2,0 85/155 EJ20E; EJ20G		
12.93-07.98	0 451 10 P 3275	O
	1 987 42 S 9051	L
	0 986 45 F 0114 ¹	K

Impreza 2.0 i Turbo 4WD

2,0 162-184 EJ20 (DOHC)		
10.93-07.00	0 451 10 P 3275	O
	1 987 42 S 9051	L

2,0 184 EJ20 (DOHC)		
08.00-06.07	F 026 40 P 7001/1	O
	1 987 42 S 9051	L
	0 986 45 F 0114 ¹	K

2,0 191-206 EJ20 (DOHC)		
10.94-07.00	0 451 10 P 3275	O
	1 987 42 S 9051	L

2,0 206 EJ20 (DOHC)		
09.96-07.00	0 451 10 P 3275	O
08.00-08.01	TW	0 451 10 P 3275
08.00-06.07	F 026 40 P 7001/1	O
09.96-06.07	1 987 42 S 9051	L
08.00-10.02	0 986 45 F 0114 ¹	K

Impreza 2.0 i 4WD

2,0 92 EJ201		
08.98-09.00	0 451 10 P 3275	O
10.00-06.07	F 026 40 P 7001/1	O
08.98-06.07	F 026 40 S 0326	L
	0 986 45 F 0114 ¹	K

2,0 99 EJ20 (SOHC)		
10.95-09.98	0 451 10 P 3275	O
	1 987 42 S 9051	L

2,0 114 EJ20 (DOHC)		
09.98-08.03	0 451 10 P 3275	O
08.00-05.04	F 026 40 P 7001/1	O
09.98-05.04	1 987 42 S 9051	L
08.00-08.03	0 986 45 F 0114 ¹	K

2,0 118 EJ204		
06.05-06.07	F 026 40 P 7001/1	O
	1 987 42 S 9051	L
	0 986 45 F 0114 ¹	K

Impreza 2.0 i 4WD Turbo

2,0 160 EJ205		
08.98-09.00	0 451 10 P 3275	O
10.00-10.02	F 026 40 P 7001/1	O
08.98-10.02	1 987 42 S 9051	L
	0 986 45 F 0114 ¹	K

2,0 165 EJ205		
11.02-05.05	F 026 40 P 7210	O
	WW	F 026 40 P 7001/1
		F 026 40 P 7210
		1 987 42 S 9051
		0 986 45 F 0114 ¹



**Impreza 2.0 i 4WD Turbo STI**

2,0 195 EJ207	10.01-05.05	F 026 40 P 7001/1 O 1 987 42 S 9051 L 0 986 45 F 0114 ¹ K
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Impreza 2.0 i 4x4, 4x4

2,0 110 FB20	10.11→	F 026 40 S 0206 L 1 987 43 M 2262 I
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Impreza 2.0 R Crossover 4x4, R 4x4

2,0 110 EJ204	06.07-12.11	F 026 40 P 7001/1 O F 026 40 S 0206 L 1 987 43 M 2262 I
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Impreza 2.5

2,5 169 EJ255;EJ257	09.10-01.14	F 026 40 P 7001/1 O F 026 40 S 0206 L 1 987 43 M 2262 I
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Impreza 2.5 , STI 320R

2,5 221-243 EJ255;EJ257	06.07-01.14	F 026 40 P 7001/1 O F 026 40 S 0206 L 1 987 43 M 2262 I
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Impreza 2.5 , 4x4

2,5 169-195 EJ255;EJ257	06.07-01.14	F 026 40 P 7001/1 O F 026 40 S 0206 L 1 987 43 M 2262 I
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Impreza 2.5 i Turbo 4WD

2,5 221 EJ25 (DOHC)	02.09-11.11	F 026 40 P 7001/1 O
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Impreza 2.5 i 4WD

2,5 112 EJ251	07.01-05.05	F 026 40 P 7001/1 O
	07.04-05.05	F 026 40 S 0326 L
	07.01-05.05	0 986 45 F 0114 ¹ K

Impreza 2.5 i 4WD Turbo

2,5 169 EJ255;EJ257	06.05-06.07	F 026 40 P 7001/1 O 1 987 42 S 9051 L
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2,5 206 EJ255;EJ257	09.03-06.07	F 026 40 P 7001/1 O 1 987 42 S 9051 L
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**Impreza 2.5 STI AWD**

2,5EJ255;EJ257	06.07-01.14	F 026 40 P 7001/1 O F 026 40 S 0206 L 1 987 43 M 2262 I
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Justy**Justy 1.0**

1,0 37 EF10 <Kat.>	05.87-10.95	F 026 40 P 7210 O 1 457 42 S 9801 L
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1,0 51 1KRFE	09.07-12.10	F 026 40 P 7092 O
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Justy 1.2

1,2 49 EF12 <Kat.>	05.87-10.95	F 026 40 P 7210 O 1 457 42 S 9801 L
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Justy 1.3 4x4

1,3 50 G13B	10.95-08.03	0 986 45 P 2058 O 1 457 43 S 3785 L XXX 0 986 45 F 0226 ¹ K
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1,3 67 1K3VE	07.09-12.10	F 026 40 P 7092 O
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1,3 69	09.03-08.07	0 451 10 P 3276 O F 026 40 S 0045 L 1 987 43 M 2066 I
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Justy 1.5 4x4

1,5 73 M15A	09.03-08.07	0 451 10 P 3276 O F 026 40 S 0045 L 1 987 43 M 2066 I
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Legacy**Legacy 1.8 i, i 4WD**

1,8 85 EJ18;EJ18E	06.94-11.98	0 451 10 P 3275 O 1 987 42 S 9051 L
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1,8 85-88 EJ18;EJ18E	06.94-11.98	0 451 10 P 3275 O
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Legacy 2.0

2,0 110 EJ204	06.09-12.14	F 026 40 P 7001/1 O F 026 40 S 0206 L 0 986 62 A 8523 ⁸ I 1 987 43 M 2190 I
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Legacy 2.0 D

2,0 110 EE20Z			
06.09-12.14	F 026 40 P 7104	O	
	F 026 40 S 0206	L	
	0 986 62 A 8523 ⁸	I	
	1 987 43 M 2190	I	

Legacy 2.0 D 4WD

2,0 110-121 EE20Z			
04.07-05.09	F 026 40 P 7104	O	
	F 026 40 S 0206	L	

Legacy 2.0 i

2,0 92 EJ20 (DOHC); EJ20 (SOHC)			
10.93-11.98	0 451 10 P 3275	O	
	1 987 42 S 9051	L	

2,0 92-99 EJ20 (DOHC); EJ20 (SOHC)			
10.93-11.98	0 451 10 P 3275	O	

2,0 110 EJ20 (DOHC); EJ20 (SOHC)			
10.93-11.98	0 451 10 P 3275	O	
	1 987 42 S 9051	L	

Legacy 2.0 i CNG 4WD

2,0 110 EJ20 (DOHC); EJ20 (SOHC)			
05.04-04.07	F 026 40 P 7001/1	O	

Legacy 2.0 i, i 4WD

2,0 85 EJ20E			
01.94-03.99	0 451 10 P 3275	O	
	1 987 42 S 9051	L	

Legacy 2.0 i Turbo 4WD

2,0 184-206 EJ20 (DOHC); EJ20 (SOHC)			
10.93-04.03	0 451 10 P 3275	O	
10.93-05.09	F 026 40 P 7001/1	O	
10.93-04.03	1 987 42 S 9051	L	

2,0 206 EJ208			
05.01-03.03	0 451 10 P 3275	O	
04.03-06.03	F 026 40 P 7001/1	O	
05.01-06.03	1 987 42 S 9051	L	
TW	0 986 45 F 0114 ¹	K	

Legacy 2.0 i 4WD

2,0 92 EJ20 (DOHC); EJ20 (SOHC)			
10.93-11.98	0 451 10 P 3275	O	
06.96-11.98	F 026 40 P 7001/1	O	
10.93-11.98	1 987 42 S 9051	L	

2,0 92 EJ201			
10.98-03.03	0 451 10 P 3275	O	
04.03-06.03	F 026 40 P 7001/1	O	
10.98-06.03	0 986 45 F 0114 ¹	K	
TW			

2,0 92-99 EJ20 (DOHC); EJ20 (SOHC)			
10.93-11.98	F 026 40 P 7001/1	O	

2,0 101/103 EJ20 (DOHC); EJ20 (SOHC)			
06.98-05.09	F 026 40 P 7001/1	O	



2,0 110 EJ20 (DOHC); EJ20 (SOHC)			
10.93-11.98	0 451 10 P 3275	O	
	1 987 42 S 9051	L	

2,0 110-114 EJ20 (DOHC); EJ20 (SOHC)			
10.93-11.98	F 026 40 P 7001/1	O	

2,0 114 EJ20 (DOHC); EJ20 (SOHC)			
06.98-04.03	F 026 40 P 7001/1	O	
11.98-04.03	0 451 10 P 3275	O	
	1 987 42 S 9051	L	

2,0 132-180 EJ20 (DOHC); EJ20 (SOHC)			
05.03-05.09	F 026 40 P 7001/1	O	

Legacy 2.0 R 4WD

2,0 110-121 EJ204			
03.05-05.09	F 026 40 P 7001/1	O	
	1 987 43 M 2085	I	

Legacy 2.0 4WD

2,0 101 EJ202			
07.03-06.04	F 026 40 P 7001/1	O	
07.03-06.05	F 026 40 S 0206	L	
	1 987 43 M 2085	I	

Legacy 2.2 i

2,2 94-96 EJ22; EJ22E			
01.94-05.97	0 451 10 P 3275	O	
	1 987 42 S 9051	L	
	0 986 45 F 0114 ¹	K	

Legacy 2.2 i, i 4WD

2,2 97/99 EJ22; EJ22E			
01.90-05.96	0 451 10 P 3275	O	

Legacy 2.2 i 4WD

2,2 94-96 EJ22; EJ22E			
01.94-03.99	0 451 10 P 3275	O	
	1 987 42 S 9051	L	

2,2 100 EJ22; EJ22E			
01.89-08.95	1 987 42 S 9051	L	
08.89-08.95	0 986 45 F 0114 ¹	K	

Legacy 2.5

2,5 125-127 FB25			
03.12-12.14	F 026 40 S 0206	L	
	0 986 62 A 8523 ⁸	I	
	1 987 43 M 2190	I	

Legacy 2.5 , GT

2,5 123/195 EJ253; EJ255			
06.09-12.14	F 026 40 P 7001/1	O	
	F 026 40 S 0206	L	
	0 986 62 A 8523 ⁸	I	
	1 987 43 M 2190	I	

Legacy 2.5 i 4WD

2,5 110 EJ25D <4CAM>			
01.96-12.99	0 451 10 P 3275	O	
	1 987 42 S 9051	L	



2,5 115 EJ251			
	10.98-03.03	0 451 10 P 3275	O
	04.03-06.03	F 026 40 P 7001/1	O
	10.98-06.03	F 026 40 S 0326	L
		WW 1 987 42 S 9151	L
		TW 0 986 45 F 0114 ¹	K

2,5 118 EJ25 (DOHC)			
	10.94-11.98	0 451 10 P 3275	O
		1 987 42 S 9051	L

2,5 118-129 EJ25 (DOHC)			
	10.94-11.98	0 451 10 P 3275	O

2,5 121 EJ25 (SOHC)			
	10.03-04.06	F 026 40 P 7001/1	O
		TW F 026 40 P 7210	O
		0 986 45 F 0114 ¹	K

2,5 123-125 EJ25 (DOHC)			
	06.98-04.03	0 451 10 P 3275	O
		1 987 42 S 9051	L

2,5 130 EJ25 (SOHC)			
	05.06-05.09	F 026 40 P 7001/1	O

Legacy 2.5 4WD

2,5 115 EJ252			
	09.99-08.00	0 451 10 P 3275	O

2,5 121 EJ25			
	07.03-06.06	0 451 10 P 3275	O
	07.03-06.09	F 026 40 P 7001/1	O
		F 026 40 S 0206	L
		1 987 42 S 9051	L
		1 987 43 M 2085	I

2,5 127 EJ25			
	07.06-05.09	F 026 40 P 7001/1	O
		F 026 40 S 0206	L
		1 987 43 M 2085	I

Legacy 3.0 i 4WD

3,0 154 EZ30D			
	07.00-06.03	0 451 10 P 3316	O
		1 987 42 S 9051	L
		TW 0 986 45 F 0114 ¹	K

3,0 162 EZ30			
	05.00-04.03	0 451 10 P 3316	O
		1 987 42 S 9051	L

3,0 184 EZ30			
	09.03-05.09	0 451 10 P 3316	O

Legacy 3.0 4WD

3,0 180 EZ30D			
	07.03-05.09	0 451 10 P 3316	O
		F 026 40 S 0206	L
		1 987 43 M 2085	I



Legacy 3.6

3,6 191 EZ36D			
	06.09-12.12	0 451 10 P 3316	O
		F 026 40 S 0206	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Levorg

Levorg 1.6 GT

1,6 125 FB16			
	09.15→	F 026 40 S 0206	L
		1 987 43 M 2262	I

Liberty

Liberty 2.2 i

2,2 100 EJ22			
	01.94-12.95	0 451 10 P 3275	O

Outback

Outback 2.0 D

2,0 110 EE20Z			
	06.09→	F 026 40 P 7104	O
		F 026 40 S 0206	L
	06.09-04.15	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Outback 2.5

2,5 123 EJ253			
	06.09-04.15	F 026 40 P 7001/1	O
		F 026 40 S 0206	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

2,5 | 129 | FB25

	03.15→	F 026 40 S 0206	L
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Outback 2.5 i 4WD

2,5 115 EJ253			
	10.98-06.03	0 451 10 P 3275	O

Outback 3.6

3,6 191 EZ36D			
	06.09-04.15	0 451 10 P 3316	O
		F 026 40 S 0206	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

SVX

SVX 3.3 i 4WD

3,3 169-176 EG33			
	09.92-12.96	1 987 42 S 9051	L
		0 986 45 F 0114 ¹	K





Trezia

Trezia 1.3

1,3 73 1NRF	03.11-12.14	F 026 40 P 7092 O 0 986 62 A 8523 ⁸ I 1 987 43 M 2190 I
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Trezia 1.4 D

1,4 66 1NDTV	03.11-12.14	F 026 40 P 7093 O 0 986 62 A 8523 ⁸ I 1 987 43 M 2190 I
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Tribeca

Tribeca 3.0 4x4

3,0 180 EZ30D	04.06-11.07	0 451 10 P 3316 O F 026 40 S 0206 L 1 987 43 M 2085 I
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Tribeca 3.6 R

3,6 190 EZ36D	11.07-01.14	0 451 10 P 3316 O F 026 40 S 0206 L 1 987 43 M 2085 I
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Vivio

Vivio 660

0,7 EN07C	08.93-06.98	F 026 40 P 7210 O
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Vivio 660 i

0,7 32 EN07E	08.93-04.00	F 026 40 P 7210 O 1 987 43 M 2085 I
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Vivio 660 i 4WD

0,7 32 EN07E	08.93-06.98	F 026 40 P 7210 O
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WRX

WRX 2.0

2,0 197 FA20	05.14→	F 026 40 S 0206 L 1 987 43 M 2262 I
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WRX 2.5 STI

2,5 221 EJ257	05.14→	F 026 40 P 7001/1 O F 026 40 S 0206 L 1 987 43 M 2262 I
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XV

XV 1.6 i

1,6 84 FB16	09.11→	F 026 40 S 0206 L 1 987 43 M 2262 I
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XV 2.0 D, DL

2,0 80/108 EE20D	08.11→	F 026 40 P 7104 O F 026 40 S 0206 L 1 987 43 M 2262 I
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XV 2.0 i

2,0 110 FB20	09.11→	F 026 40 S 0206 L 1 987 43 M 2262 I
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SUZUKI

Aerio

Aerio 1.5 i

1,5 81 M15A	11.01-07.07	0 451 10 P 3276 O
Fg.-Nr. 100001→200000	11.01-07.07	1 987 42 S 9175 L
Fg.-Nr. 100001→250000	11.01-07.07 TW	F 026 40 S 0090 L

Aerio 1.8 i

1,8 92 M18A	11.03-07.07	0 451 10 P 3276 O F 026 40 S 0090 L
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Alto

Alto 0.8 i

0,8 26,5 JL368Q3	01.97-10.08	0 986 45 P 2058 O
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Alto 1.0

1,0 50 K10B	12.08→	0 986 45 P 2058 O F 026 40 S 0231 L 1 987 43 M 2148 I
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Alto 1.0 , i

1,0 39/40 G10B	10.94-02.02	0 986 45 P 2058 O
Fg.-Nr. →00180000	10.94-02.02 XXX	1 457 43 S 2109 L
	10.94-02.02	0 450 90 F 5954 ¹ K

Alto 1.1 i 16V

1,1 46 F10DN	02.02-12.06	0 986 45 P 2058 O
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**Baleno****Baleno 1.3 i 16V**

1,3 48-63 G13B	04.95-09.07	0 986 45 P 2058	O
		1 457 43 S 3953	L
		0 450 90 F 5920 ¹	K

Baleno 1.5 i 16V

1,5 71 G15A	04.95-04.05	0 986 45 P 2058	O
		1 457 43 S 3953	L
		0 450 90 F 5920 ¹	K

Baleno 1.6 i 16V

1,6 72 G16B	04.95-04.05	0 986 45 P 2044	O
		1 457 43 S 3953	L
		0 450 90 F 5920 ¹	K

1,6|72-74|G16B

04.95-04.05	0 986 45 P 2058	O
	0 986 45 P 2044	O
	1 457 43 S 3953	L
	0 450 90 F 5920 ¹	K

Baleno 1.6 i 16V 4WD

1,6 72-74 G16B	04.95-04.05	0 986 45 P 2058	O
		1 457 43 S 3953	L
		0 450 90 F 5920 ¹	K

Baleno 1.8 i 16V

1,8 89 G18A	09.95-08.06	0 451 10 P 3276	O
		1 457 43 S 3953	L
		0 450 90 F 5920 ¹	K

Baleno 1.9 D Turbo

1,9 55 XUD9	04.98-05.02	0 451 10 P 3261	O
		1 457 43 S 3953	L
		1 457 43 N 4201 ²	K

Cappuccino**Cappuccino 0.7 i Turbo**

0,7 47 F6A (DOHC)	10.91-05.95	0 986 45 P 2058	O
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Cappuccino 660 Turbo

0,7 47 F6A	08.93-08.03	0 986 45 P 2058	O
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Escudo**Escudo 1.6 i**

1,6 79 G16A	01.94→	0 451 10 P 3276	O
		1 457 43 S 3956	L

Escudo 1.6 i 4WD

1,6 79 G16A	11.97-11.02	0 451 10 P 3276	O
		1 457 43 S 3956	L
		0 450 90 F 5986 ¹	K

Escudo 2.0 i

2,0 94-103 J20A	01.01→	1 457 43 S 3956	L
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Escudo 2.0 i 4WD

2,0 103 J20A	10.96-04.05	0 451 10 P 3276	O
		1 457 43 S 3956	L

2,0|107|J20A

05.05-06.08	0 451 10 P 3276	O
	F 026 40 S 0125	L

Escudo 2.4 i 4WD

2,4 122 J24B	06.08→	F 026 40 S 0294	L
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Escudo 2.5 i 4WD

2,5 118 H25A	10.96-06.05	0 451 10 P 3276	O
		1 457 43 S 3956	L
		0 986 45 F 0109 ¹	K

Escudo 2.7 i 4WD

2,7 135 H27A	06.05-06.08	0 451 10 P 3276	O
		F 026 40 S 0125	L

Every**Every 0.7 i, i Turbo, i Turbo 4WD, i 4WD**

0,7 36/47 K6A	09.01-02.15	0 986 45 P 2058	O
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Grand Escudo**Grand Escudo 2.7 i 4WD**

2,7 130-135 H27A	12.00-06.05	0 451 10 P 3276	O
		1 457 43 S 3956	L
		1 987 43 M 2156	I
		1 987 43 M 2221	I





Grand Vitara

Grand Vitara 1.6 , 4WD, 4x4

1,6 78/88 M16A	10.05→	0451 10 P 3276	O
		F 026 40 S0125	L
		1987 43 M 2236	I

Grand Vitara 1.6 i 16V

1,6 69 G16B	03.98-03.08	0451 10 P 3276	O
		1457 43 S 3956	L
Fg.-Nr. →00470000	03.98-03.08	1987 43 M 2156	I

1,6 69-71 G16B	03.98-12.05	0451 10 P 3276	O
		1457 43 S 3956	L
		0450 90 F 5986 ¹	K
		1987 43 M 2156	I

Grand Vitara 1.9 DDiS 4X4

1,9 95 F9Q	10.05→	F 026 40 P 7022	O
Fg.-Nr. →00610000	10.05→	F 026 40 S0125	L
Fg.-Nr. 00610001→	10.05→	F 026 40 S 0294	L
Fg.-Nr. →00610000	10.05→	1457 43 N 1705	K
Fg.-Nr. 00610001→	10.05→	F 026 40 N 2067 ¹	K
	10.05→	1987 43 M 2236	I

Grand Vitara 2.0 D Turbo

2,0 68 RF	03.98-03.08	0986 45 P 2064	O
		1457 43 S 3956	L
		0986 45 N 0508 ²	K
		1987 43 M 2156	I

2,0 80 RHZ	11.00-12.05	0451 10 P 3355	O
		1457 43 S 3956	L
		1457 03 N0013/1	K
		1987 43 M 2156	I

Grand Vitara 2.0 D Turbo, TDi XL-7

2,0 80 RHW	11.00-12.05	0451 10 P 3355	O
		1457 43 S 3956	L
		1457 03 N0013/1	K
		1987 43 M 2221	I

Grand Vitara 2.0 i 4WD

2,0 103-108 J20A	10.00→	0451 10 P 3276	O
		1457 43 S 3956	L
		0450 90 F 5986 ¹	K
		1987 43 M 2221	I

Grand Vitara 2.0 i 16V

2,0 94 J20A	03.98-03.08	0451 10 P 3276	O
		1457 43 S 3956	L
		0450 90 F 5986 ¹	K
	03.98-12.05	1987 43 M 2221	I



Fg.-Nr. →00470000	03.98-03.08	1987 43 M 2156	I
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Grand Vitara 2.0 4X4

2,0 99-103 J20A	10.05→	0451 10 P 3276	O
		F 026 40 S0125	L
		1987 43 M 2236	I

Grand Vitara 2.4 4X4

2,4 122-124 J24B	09.08→	0451 10 P 3276	O
		F 026 40 S 0294	L
		1987 43 M 2236	I

Grand Vitara 2.5 i 4WD, i 4X4

2,5 87/106-116 H25A	04.98-12.05	0451 10 P 3276	O
		1457 43 S 3956	L
		0450 90 F 5986 ¹	K
		1987 43 M 2221	I

Grand Vitara 2.7 i XL-7 4WD

2,7 128 H27A	10.02→	0451 10 P 3276	O
		F 026 40 S 0293	L
		1987 43 M 2221	I

Grand Vitara 2.7 XL-7

2,7 127-135 H27A	06.01-08.08	0451 10 P 3276	O
Fg.-Nr. →00200000	06.01-08.08	1457 43 S 3956	L
Fg.-Nr. 00200001→	06.01-08.08	F 026 40 S 0293	L
Fg.-Nr. →00170000	06.01-08.08	1987 43 M 2156	I
Fg.-Nr. 00170001→	06.01-08.08	1987 43 M 2221	I

Grand Vitara 3.2 4X4

3,2 171 N32A	01.09→	F 026 40 S 0294	L
		1987 43 M 2236	I

Ignis

Ignis 1.3 DDiS Turbo

1,3 51 Z13DT	10.03-12.07	PRF 1457 42 P 9256	O
		UFI F 026 40 P 7067	O
		1987 42 S 9173	L
		1457 07 N 0001	K
		1987 43 M 2066	I

Ignis 1.3 i 16V

1,3 61 M13A	10.00-09.03	0451 10 P 3276	O
Fg.-Nr. S00170001→	10.00-09.03	0451 10 P 3276	O
Fg.-Nr. →S00170000	10.00-09.03	0451 10 P 3276	O
	10.00-09.03	F 026 40 S 0001	L

Ignis 1.3 i 16V, i 16V 4WD

1,3 69 M13A	10.03-12.07	0451 10 P 3276	O
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	10.03-12.07	F 026 40 S 0045 L 1987 43 M 2066 I
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Ignis 1.3 i 16V 4WD

1,3 61 M13A	10.00-09.03	0 451 10 P 3276 O F 026 40 S 0001 L
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Ignis 1.5 i 16V, i 16V 4WD

1,5 73 M15A	10.03-12.07	0 451 10 P 3276 O F 026 40 S 0045 L 1987 43 M 2066 I
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Ignis 1.5 i 16V Sport

1,5 80 M15A	12.03-12.07	0 451 10 P 3276 O F 026 40 S 0045 L
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Jimny**Jimny 0.7 i Turbo 4WD**

0,7 47 F6A (SOHC)	11.95-10.98	0 986 45 P 2058 O 1987 42 S 9042/1 L
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0,7 47 K6A	10.98→	0 986 45 P 2058 O
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Jimny 1.0 4X4

1,0 33 F10A	01.90-12.95	0 451 10 P 3276 O 1987 42 S 9042/1 L 0 986 45 F 0030 ¹ K
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Jimny 1.3 i 4WD, i 16V, i 16V 4WD

1,3 59/60-63/65 G13B (SOHC); G13BB; M13A	01.98→	0 451 10 P 3276 O
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Jimny 1.5 DDiS 4WD

1,5 48	12.03→	F 026 40 P 7022 O 0 450 90 N 7013 ¹ K
1,5 63 K9K	08.05→	F 026 40 P 7022 O F 026 40 N 2072 ¹ K

Kizashi**Kizashi 2.4 i, i 4WD**

2,4 131 J24B	06.10→	0 451 10 P 3276 O
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**Liana****Liana 1.3 i 16V**

1,3 66 M13A	03.01-12.04	0 451 10 P 3276 O F 026 40 S 0090 L
Fg.-Nr. →00150000	04.02-12.04	1987 42 S 9175 L
Fg.-Nr. 00150001→	04.02-12.04	F 026 40 S 0090 L
	03.01-12.04	1987 43 M 2172 I

Liana 1.4 D

1,4 66 8HY	03.05-12.07	1 457 42 P 9238 O 1 457 43 S 3160 L 1987 43 M 2172 I
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Liana 1.6 i 16V

1,6 76 M16A	03.01-04.08	0 451 10 P 3276 O Fg.-Nr. →00150000 03.02-12.07 1987 42 S 9175 L Fg.-Nr. →00200000 03.01-04.08 1987 42 S 9175 L Fg.-Nr. 00150001→00300000 03.02-12.07 F 026 40 S 0090 L Fg.-Nr. 00200001→00350000 03.01-04.08 F 026 40 S 0090 L Fg.-Nr. 00300001→ 03.02-12.07 F 026 40 S 0191 L Fg.-Nr. 00350001→ 03.01-04.08 F 026 40 S 0191 L
	03.01-04.08	0 450 90 F 2162 ¹ K 1987 43 M 2172 I

Liana 1.6 i 16V 4WD

1,6 76 M16A	03.01-04.08	0 451 10 P 3276 O Fg.-Nr. →00150000 04.02-12.07 1987 42 S 9175 L Fg.-Nr. →00200000 03.01-04.08 1987 42 S 9175 L Fg.-Nr. 00150001→00300000 04.02-12.07 F 026 40 S 0090 L Fg.-Nr. 00200001→00350000 03.01-04.08 F 026 40 S 0090 L Fg.-Nr. 00300001→ 04.02-12.07 F 026 40 S 0191 L Fg.-Nr. 00350001→ 03.01-04.08 F 026 40 S 0191 L
	03.01-04.08	1987 43 M 2172 I

Liana 1.8 i 16V

1,8 92 M18A	04.05-12.07	0 451 10 P 3276 O F 026 40 S 0090 L 1987 43 M 2172 I
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MR**MR 0.7 i, i Turbo**

0,7 40/44 K6A	01.06-01.11	0 986 45 P 2058 O
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Samurai**Samurai 1.3**

1,3 40 G13B	09.91-12.01	0 451 10 P 3276 O
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◀ Samurai 1.3

	09.91-12.01	1 987 42 S 9125	L
		0 986 45 F 0030 ¹	K
1,3 44 G13A			
	11.88-03.95	0 451 10 P 3276	O
		1 987 42 S 9125	L
		0 986 45 F 0030 ¹	K
1,3 47 G13A			
	08.88-12.04	0 451 10 P 3276	O
	11.88-03.95	1 987 42 S 9125	L
		0 986 45 F 0030 ¹	K
1,3 50 G13A			
	11.88-03.95	0 451 10 P 3276	O
		1 987 42 S 9125	L
		0 986 45 F 0030 ¹	K
1,3 51 G13B			
	03.87-12.97	0 451 10 P 3276	O
		1 987 42 S 9125	L
		0 986 45 F 0030 ¹	K

Samurai 1.3 i

1,3 47 G13B			
	11.88-12.04	0 451 10 P 3276	O
1,3 51 G13B			
	08.93-12.04	0 451 10 P 3276	O

Samurai 1.3 i 4x4

1,3 59			
	01.00-12.04	0 451 10 P 3276	O
		1 987 42 S 9125	L

Samurai 1.9 D Turbo 4x4

1,9 46 XUD9			
	08.93-12.04	0 451 10 P 3261	O
Fg.-Nr. *03CNT*	08.93-12.04	0 451 10 P 3261	O
Fg.-Nr. *04CNA*	08.93-12.04	0 451 10 P 3336	O
	08.93-12.04	F 026 40 S 0015	L
		1 457 43 N 4201 ²	K

Sidekick

Sidekick 1.5

1,5 103 G15A			
	06.95-12.01	1 457 43 S 3542	L

Solio

Solio 1.3 i 4WD

1,3 65 M13A			
	04.04-12.10	0 451 10 P 3276	O
		F 026 40 S 0001	L

Splash

Splash 1.0

1,0 48-50 K10B; K10BN			
	01.08→	0 986 45 P 2058	O
		1 987 43 M 2214	I



Splash 1.2

1,2 63/66-69 K12B			
	01.08→	0 986 45 P 2058	O
		1 987 43 M 2214	I

Splash 1.3 DDiS

1,2 55 D13A <DPF>			
	01.08→	F 026 40 P 7067	O
		F 026 40 S 0265	L
		1 457 07 N 0001	K
		1 987 43 M 2214	I

1,2 | 55 | Z13DTJ

	01.08→	PRF	1 457 42 P 9256	O
		UFI	F 026 40 P 7067	O
			F 026 40 S 0265	L
			1 457 07 N 0001	K
			1 987 43 M 2214	I

Swift [EA/OA]

Swift [EA/OA] 1.0

1,0 40 G10				
	10.89-04.95	0 986 45 P 2058	O	
		XXX	1 987 42 S 9149	L

Swift [EA/OA] 1.0 i

1,0 39 G10			
	10.89-09.95	0 986 45 P 2058	O
		1 457 43 S 3785	L
		0 450 90 F 2162 ¹	K

Swift [EA/OA] 1.3

1,3 49 G13B				
	09.91-12.95	0 986 45 P 2058	O	
		XXX	1 987 42 S 9149	L

Swift [EA/OA] 1.3 i

1,3 49-50 G13B			
	09.91-09.95	0 986 45 P 2019	O
		1 457 43 S 3785	L
		0 450 90 F 2162 ¹	K

1,3 | 50 | G13B

	08.91-09.95	0 986 45 P 2019	O
	09.91-12.95	0 986 45 P 2058	O
	08.91-12.95	1 457 43 S 3785	L
		0 450 90 F 2162 ¹	K

Swift [EA/OA] 1.3 i 4WD

1,3 50 G13B				
	03.91-04.95	0 986 45 P 2019	O	
		1 457 43 S 3785	L	
		XXX	0 986 45 F 0226 ¹	K

Swift [EA/OA] 1.3 16V GTI

1,3 74 G13B				
	03.89-09.95	0 986 45 P 2019	O	
		XXX	1 987 42 S 9156	L
	01.89-09.95	0 450 90 F 2162 ¹	K	



Swift [EA/OA] 1.6 i 16V

1,6 68/70 G16A;G16B	09.91-09.95	0 986 45 P 2019	O
		0 450 90 F 2162 ¹	K

Swift [EA/OA] 1.6 i 16V 4WD

1,6 68/70 G16A;G16B	09.91-09.95	0 986 45 P 2019	O
	XXX	0 986 45 F 0226 ¹	K

Swift [EA/OA] 1.6 16V

1,6 68/70 G16A;G16B	09.91-09.95	0 986 45 P 2019	O
		0 450 90 F 2162 ¹	K

Swift [EA/OA] 1.6 16V 4WD

1,6 68/70 G16A;G16B	09.91-09.95	0 986 45 P 2019	O
	XXX	0 986 45 F 0226 ¹	K

Swift [FZ/NZ]

Swift [FZ/NZ] 1.2

1,2 66-69 K12B	09.10→	0 986 45 P 2058	O
		1 987 43 M 2173	I
	01.11→	1 987 43 R 5526 ⁸	I

Swift [FZ/NZ] 1.2 i, i 4WD

1,2 67 K12B	09.10→	1 987 43 R 5526 ⁸	I
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Swift [FZ/NZ] 1.2 4WD

1,2 69 K12B	01.11→	0 986 45 P 2058	O
		1 987 43 R 5526 ⁸	I

Swift [FZ/NZ] 1.3 DDiS, DDiS D Turbo

1,2 55 D13A <DPF>;D13AA	09.10→	F 026 40 S 0265	L
		1 457 07 N 0001	K
		1 987 43 M 2173	I

Swift [FZ/NZ] 1.4

1,4 70 K14B	01.11→	0 986 45 P 2058	O
		1 987 43 R 5526 ⁸	I

Swift [FZ/NZ] 1.6 i

1,6 100 M16A	12.11→	1 987 43 R 5526 ⁸	I
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Swift [FZ/NZ] 1.6 Sport

1,6 100 M16A	10.11→	1 987 43 M 2173	I
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Swift [MA]

Swift [MA] 1.0 i

1,0 39 G10A	Fg.-Nr. 00100001→00800000	03.96-12.04	0 986 45 P 2058	O
	Fg.-Nr. *00800001→	03.96-12.04	0 451 10 P 3276	O
		03.96-12.04	1 457 43 S 3785	L
			0 450 90 F 2162 ¹	K

Swift [MA] 1.3 i

1,3 50 G13BA	06.96-03.01	0 986 45 P 2058	O
		1 457 43 S 3785	L
		0 450 90 F 2162 ¹	K

Swift [MA] 1.3 i 4WD

1,3 65 M13A	02.00-03.06	0 451 10 P 3276	O
		F 026 40 S 0001	L

Swift [MA] 1.3 i 16V

1,3 63 G13BB	04.01-12.04	0 451 10 P 3276	O
	XXX	1 987 42 S 9156	L
		0 450 90 F 2162 ¹	K

Swift [MA] 1.5 i

1,5 85 M15A	06.03-03.05	0 451 10 P 3276	O
		F 026 40 S 0045	L

Swift [MZ/EZ]

Swift [MZ/EZ] 1.3

1,3 67 M13A	11.04→	0 451 10 P 3276	O
		F 026 40 S 0037	L
		1 987 43 M 2173	I

Swift [MZ/EZ] 1.3 DDiS

1,2 55 Z13DTJ	02.08→	PRF	1 457 42 P 9256	O
		UFI	F 026 40 P 7067	O
			F 026 40 S 0265	L
			1 457 07 N 0001	K
			1 987 43 M 2173	I

Swift [MZ/EZ] 1.3 DDiS D Turbo

1,2 55 D13A <DPF>	02.08→	F 026 40 P 7067	O
		F 026 40 S 0265	L
		1 457 07 N 0001	K
		1 987 43 M 2173	I

1,3|51-55|Z13DT

	08.05→	PRF	1 457 42 P 9256	O
		UFI	F 026 40 P 7067	O
			F 026 40 S 0265	L



◀ Swift [MZ/EZ] 1.3 DDiS D Turbo

08.05→	1 457 07 N 0001	K
	1 987 43 M 2173	I

Swift [MZ/EZ] 1.3 i

1,3 65 M13A	02.00-03.06	0 451 10 P 3276	O
		F 026 40 S 0001	L

Swift [MZ/EZ] 1.3 i, i 4WD

1,3 67 M13A	11.04-09.10	0 451 10 P 3276	O
		F 026 40 S 0191	L

Swift [MZ/EZ] 1.3 4WD

1,3 67 M13A	11.04→	0 451 10 P 3276	O
		F 026 40 S 0191	L
		1 987 43 M 2173	I

Swift [MZ/EZ] 1.5

1,5 75-81 M15A	11.04→	0 451 10 P 3276	O
		F 026 40 S 0037	L
		1 987 43 M 2173	I

Swift [MZ/EZ] 1.5 i

1,5 76 M15A	10.07→	0 450 90 F 2162 ¹	K
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1,5 81 M15A	11.04-09.10	0 451 10 P 3276	O
		F 026 40 S 0191	L

Swift [MZ/EZ] 1.6

1,6 92 M16A	01.07→	0 451 10 P 3276	O
		F 026 40 S 0037	L
		1 987 43 M 2173	I

Swift [MZ/EZ] 1.6 i

1,6 92 M16A	09.05-09.10	0 451 10 P 3276	O
		F 026 40 S 0191	L

SX4

SX4 1.5

1,5 73 M15A	05.06→	0 451 10 P 3276	O
Fg.-Nr. →00450000	05.06→	F 026 40 S 0201	L
	05.06→	1 987 43 M 2173	I

SX4 1.5 i

1,5 81 M15A	07.06-11.14	1 987 43 M 5037	I
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SX4 1.6 DDiS

1,6 66 9HX	04.07→	1 457 42 P 9238	O
		1 457 43 S 3160	L
		1 987 43 M 2173	I



SX4 1.6 VVT

1,6 75-79 M16A	12.07→	0 451 10 P 3276	O
Fg.-Nr. →00300000	12.07→	F 026 40 S 0201	L

1,6|88|M16A

	09.09→	0 451 10 P 3276	O
Fg.-Nr. →00310000	09.09→	F 026 40 S 0201	L
	09.09→	1 987 43 M 2173	I

SX4 1.6 VVT, VVT 4WD

1,6 79-81 M16A	05.06→	0 451 10 P 3276	O
		F 026 40 S 0201	L
		1 987 43 M 2173	I

SX4 1.6 VVT 4WD

1,6 88 M16A	09.09→	0 451 10 P 3276	O
		1 987 43 M 2173	I

SX4 1.9 DDiS, DDiS 4WD

1,9 88 D19AA	05.06→	MHF 1 457 42 P 9248	O
		UFI F 026 40 P 7096	O
		F 026 40 S 0056	L
		1 457 07 N 0001	K
		1 987 43 M 2173	I

SX4 2.0 DDiS, DDiS 4WD

2,0 99 D20AA <DPF>	09.09→	F 026 40 P 7096	O
		F 026 40 S 0304	L
		1 457 07 N 0001	K
		1 987 43 M 2173	I

SX4 2.0 i, i 4x4

2,0 107 J20A	07.06-11.14	1 987 43 M 5037	I
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SX4 S-Cross

SX4 S-Cross 1.6 DDiS, DDiS 4WD			
1,6 88 D16AA	10.13→	1 457 07 N 0001	K

Twin

Twin 0.7 i			
0,7 32 K6A	01.03-08.05	0 986 45 P 2058	O

Vitara

Vitara 1.6			
1,6 60 G16A	03.88-03.98	0 451 10 P 3276	O
	09.88-03.98	1 457 43 S 3542	L
		XXX 0 986 45 F 0137 ¹	K



**Vitara 1.6 DDiS, DDiS 4x4**

1,6 88 D16AA	02.15→	1 457 07	N 0001	K
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Vitara 1.6 i

1,6 55 G16A	03.88-03.98	0 451 10	P 3276	O
		1 457 43	S 3037	L
	03.95-03.98	0 986 45	F 0109 ¹	K

1,6|59|G16A

09.91-03.98	0 451 10	P 3276	O
	1 457 43	S 3037	L
	0 986 45	F 0109 ¹	K

Vitara 1.6 i 16V**1,6|70-74|G16B**

02.91-03.98	0 451 10	P 3276	O
03.95-03.98	0 986 45	F 0109 ¹	K

1,6|71|G16B

07.90-03.98	0 451 10	P 3276	O
	1 457 43	S 3500	L
	0 986 45	F 0109 ¹	K

Vitara 1.9 D 4x4**1,9|50|XUD9A**

01.95-03.98	0 451 10	P 3261	O
	1 457 43	S 3956	L
	1 457 43	N 4201 ²	K

Vitara 2.0 D Turbo, D Turbo Interc.**2,0|52/64|RF**

03.95-03.98	0 986 45	P 2064	O
	1 457 43	S 3956	L
D 12.94-03.98	0 986 45	N 0508 ²	K

Vitara 2.0 i 16V, i 24V**2,0|97/100|H20A; J20A**

03.95-03.98	0 451 10	P 3276	O
	1 457 43	S 3956	L
	0 986 45	F 0109 ¹	K

Vitara 2.5 i 24V**2,5|118|H25A**

03.95-03.98	0 451 10	P 3276	O
	1 457 43	S 3956	L
	0 986 45	F 0109 ¹	K

Wagon R**Wagon R 0.7 i, i Turbo, i Turbo 4WD, i 4WD****0,7|38/40/44/47|F6A (SOHC); K6A**

10.98-09.08	0 986 45	P 2058	O
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Wagon R 1.0 i, i Turbo, i 16V**1,0|48-52/74|K10A**

09.97-12.00	0 986 45	P 2058	O
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**Wagon R 1.0 i 16V****1,0|39|G10A**

05.00-08.03	0 451 10	P 3276	O
	1 457 43	S 3153	L

Wagon R 1.2 i 16V, i 16V 4WD**1,2|51|K12A**

07.98-05.00	0 986 45	P 2058	O
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Wagon R 1.3 DDiS D Turbo**1,3|51|Z13DT**

09.03-03.06	1 457 42	P 9256	O
	1 987 42	S 9173	L
	1 457 07	N 0001	K

Wagon R 1.3 i**1,3|65|M13A**

12.00-08.05	0 451 10	P 3276	O
	F 026 40	S 0001	L

Wagon R 1.3 i 16V, i 16V 4WD**1,3|56|G13BB**

05.00-08.03	0 451 10	P 3276	O
	1 457 43	S 3153	L

1,3|69

09.03-03.06	0 451 10	P 3276	O
	F 026 40	S 0045	L

Wagon R+**Wagon R+ 1.2 i****1,2|59|Z 12 XEP**

Mot.-Nr. →19MA9234	05.04-08.08	F 026 40	P 7015	O
Mot.-Nr. 19MA9235→	05.04-08.08	F 026 40	P 7006	O
	05.04-08.08	1 457 43	S 3153	L

X-90**X-90 1.6 i, i 4x4****1,6|71|G16B**

09.95→	0 451 10	P 3276	O
	1 457 43	S 3500	L
	0 986 45	F 0109 ¹	K

TATA (TELCO)**Estate****Estate 2.0 i 16V****2,0|103|4PL**

10.95→	0 450 90	F 5201 ¹	K
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Indica

Indica 1.4 D

1,4 39 475 IDI NA	12.98 →	1 457 43 N 4201 ^{2,7}	K
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Indigo

Indigo 1.4 D

1,4 66 323 B6.600	10.09 →	F 026 40 N 2076 ¹	K
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Sierra

Sierra 2.0 i 16V

2,0 103 4PL	10.95 →	0 450 90 F 5201 ¹	K
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THINK

Think City

Think City

30 958617	09.10 →	1 987 43 M 2048	I
		1 987 43 R 2348 ⁸	I

TOFAS

124

124 1.3

1,3 67 131 A 6.016	08.93-08.02	0 451 10 P 3350	O
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131

131 1.4

1,4 61 131 F 4016	06.97 →	0 451 10 P 3350	O
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131 1.6

1,6 67/70 131 D 1016; 131 D 2016	06.93-06.03	0 451 10 P 3350	O
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TOYOTA

Allex

Allex 1.5 i, i 4WD

1,5 77/80-81 1NZFE	01.01-10.06	0 986 45 P 2028	O
		F 026 40 S 0017	L



Allex 1.8 i

1,8 140 2ZZGE	01.01-10.06	0 451 10 P 3276	O
		F 026 40 S 0017	L

Allion

Allion 1.5 i

1,5 80 1NZFE	12.01-05.07	0 986 45 P 2028	O
		F 026 40 S 0017	L

Allion 1.8 i, i 4WD

1,8 92/97 1ZZFE	12.01-05.07	0 986 45 P 2028	O
		F 026 40 S 0017	L

Alphard

Alphard 2.4 i

2,4 117 2AZFE	05.02-05.08	0 451 10 P 3276	O
		1 987 42 S 9163	L
		1 987 43 R 2320	I

Alphard 2.4 i 4WD

2,4 96 2AZFXE	07.03-03.08	0 451 10 P 3276	O
		1 987 42 S 9163	L

Alphard 3.0 i, i 4WD

3,0 162 1MZFE	05.02-05.08	0 986 45 P 2044	O
		1 987 42 S 9187	L

Alphard 3.5 i

3,5 206 2GRFE	05.08-01.15	F 026 40 P 7098	O
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Altezza

Altezza 2.0 i

2,0 118 1GFE	10.98-07.05	0 986 45 P 2044	O
		F 026 40 S 0158	L

2,0 147 3SGE	10.98-07.05	0 986 45 P 2028	O
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Altezza 3.0 i, i 4WD

3,0 162 2JZGE	06.01-07.05	0 986 45 P 2044	O
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Aristo

Aristo 3.0 i, i Turbo

3,0 169/206 2JZGTE; 2JZGTE	08.97-01.05	0 986 45 P 2044	O
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**Auris****Auris 1.2 Turbo**

1,2 85 8NRFTS	05.15→	0 986 45 P 2028	O
		F 026 40 S 0114	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Auris 1.3 , VVT-i

1,3 73/74 1NRFE	09.08→	F 026 40 P 7092	O
		F 026 40 S 0114	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Auris 1.4

1,4 71 4ZZFE	10.06-03.09	0 986 45 P 2028	O
		F 026 40 S 0114	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Auris 1.4 D-4D

1,4 66 1NDTV	10.06-01.09	0 986 45 P 2044	O
	12.08→	F 026 40 P 7093	O
	10.06→	F 026 40 S 0171	L
		F 026 40 N 2110 ²	K
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Auris 1.6

1,6 91 1ZRFE	10.06-02.09	0 986 45 P 2028	O
	12.08-10.12	F 026 40 P 7092	O
	10.06-10.12	F 026 40 S 0114	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

1,6|97|1ZRFAE

12.08→	F 026 40 P 7092	O
	F 026 40 S 0114	L
	0 986 62 A 8523 ⁸	I
	1 987 43 M 2190	I

Auris 1.6 D-4D

1,6 82 1WW	05.15→	F 026 40 P 7123	O
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Auris 1.8 , i

1,8 108 2ZRFAE	12.08-10.12	F 026 40 P 7092	O
		F 026 40 S 0114	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

**Auris 1.8 i**

1,8 100 2ZRFE	10.06-10.09	F 026 40 P 7091	O
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Auris 1.8 i, i 4WD

1,8 100/106 2ZRFAE	10.09-07.12	F 026 40 P 7092	O
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Auris 1.8 VVT-i HSD, VVT-I HSD

1,8 73 2ZRFXE	06.10→	F 026 40 P 7092	O
	06.10-12.14	F 026 40 S 0153	L
	06.10→	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Auris 2.0 D-D4

2,0 93 1ADFTV	10.12→	F 026 40 P 7090	O
		F 026 40 S 0171	L
		F 026 40 N 2110 ²	K
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Auris 2.0 D-4D

2,0 91 1ADFTV	07.13→	F 026 40 P 7090	O
		F 026 40 S 0171	L
		F 026 40 N 2110 ²	K
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

2,0|93|1ADFTV

09.06→	F 026 40 P 7090	O
	WW F 026 40 S 0171	L
10.06-10.12	F 026 40 S 0171	L
09.06→	F 026 40 N 2110 ²	K
	0 986 62 A 8523 ⁸	I
	1 987 43 M 2190	I

Auris 2.2 D-CAT

2,2 130 2ADFHV	02.07-10.12	F 026 40 P 7090	O
		F 026 40 S 0171	L
		F 026 40 N 2110 ²	K
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Avalon**Avalon 3.0**

3,0 141 1MZFE	09.98-08.04	0 986 45 P 2044	O
		1 987 42 S 9151	L
	08.99-08.00	F 026 40 F 3769 ¹	K

3,0 157 1MZFE	08.99-01.05	0 986 45 P 2044	O
		1 987 42 S 9151	L



Type

Avalon 3.0 i 24V

3,0 141 1MZFE	09.94-08.99	0 986 45 P 2044 O
		1 987 42 S 9151 L
	09.94-09.97	0 986 45 F 0221 ¹ K

3,0 145 1MZFE	01.03-06.05	0 986 45 P 2044 O
		1 987 42 S 9151 L

3,0 147-157 1MZFE	09.94-08.00	0 986 45 P 2044 O
		1 987 42 S 9151 L
	10.97-08.00	0 986 45 F 0221 ¹ K

Avalon 3.5

3,5 198-209 2GRFE	01.05→	F 026 40 P 7098 O
		F 026 40 S 0188 L
		0 986 62 A 8523 ⁸ I
		1 987 43 M 2190 I

Avensis

Avensis 1.6

1,6 97 1ZRFAE	11.08→	F 026 40 P 7092 O
		F 026 40 S 0114 L
		0 986 62 A 8523 ⁸ I
		1 987 43 M 2190 I

Avensis 1.6 D-4D

1,6 82 1WW	05.15→	F 026 40 P 7123 O
		0 986 62 A 8523 ⁸ I
		1 987 43 M 2190 I

Avensis 1.6 i 16V

1,6 74/81 4AFE	10.97-07.00	0 986 45 P 2028 O
		1 987 42 S 9152 L
		F 026 40 F 3001 ¹ K
		0 986 45 F 0221 ¹ K
		RLE 0 986 45 F 0221 ¹ K
		1 987 43 M 2159 I

1,6 81 3ZZFE	07.00-11.08	0 986 45 P 2028 O
	07.00-01.03	1 987 42 S 9152 L
	01.03-11.08	F 026 40 S 0017 L
	07.00-01.03	0 450 90 F 5978 ¹ K
		RLE 0 450 90 F 5987 ¹ K
		1 987 43 M 2159 I
	01.03-11.08	0 986 62 A 8529 ⁸ I
	1 987 43 M 2088 I	

Avensis 1.8

1,8 108 2ZRFAE	11.08→	F 026 40 P 7092 O
		F 026 40 S 0114 L
		0 986 62 A 8523 ⁸ I
		1 987 43 M 2190 I

Type

Avensis 1.8 i 16V

1,8 81 7AFE	10.97-07.00	0 986 45 P 2028 O
		1 987 42 S 9152 L
		F 026 40 F 3001 ¹ K
		0 986 45 F 0221 ¹ K
		RLE 0 986 45 F 0221 ¹ K
	1 987 43 M 2159 I	

1,8 95 1ZZFE	07.00-11.08	0 986 45 P 2028 O
	07.00-01.03	1 987 42 S 9152 L
	01.03-11.08	F 026 40 S 0017 L
	07.00-01.03	0 450 90 F 5978 ¹ K
		RLE 0 450 90 F 5987 ¹ K
		1 987 43 M 2159 I
	01.03-11.08	0 986 62 A 8529 ⁸ I
		1 987 43 M 2088 I

Avensis 2.0

2,0 102/112 3ZRFAE; 3ZRFE	11.08→	F 026 40 P 7092 O
		F 026 40 S 0114 L
		0 986 62 A 8523 ⁸ I
		1 987 43 M 2190 I

2,0 112 1AZFE	11.08-04.11	0 451 10 P 3276 O
		F 026 40 S 0188 L
		0 986 62 A 8523 ⁸ I
		1 987 43 M 2190 I

Avensis 2.0 D Turbo

2,0 66 2CT; 2CTE	10.97-07.00	0 451 10 P 3365 O
		1 457 43 S 3060 L
		1 457 43 N 4440 ² K
		1 987 43 M 2159 I

2,0 85 1CDFTV	08.99-01.03	0 986 45 P 2062 O
	03.03-04.06	0 451 10 P 3365 O
	08.99-01.03	1 987 42 S 9135 L
	03.03-04.06	1 987 42 S 9183 L
	08.99-01.03	1 457 43 N 4440 ² K
	03.03-04.06	1 457 43 N 4438 ² K
	08.99-01.03	1 987 43 M 2159 I
	03.03-04.06	0 986 62 A 8529 ⁸ I
		1 987 43 M 2088 I

Avensis 2.0 D-4D

2,0 93 1ADFTV	04.06→	F 026 40 P 7090 O
	04.06-11.08	F 026 40 S 0121 L
	11.08→	F 026 40 S 0171 L
	04.06-04.10	1 457 43 N 4440 ² K
	05.10→	F 026 40 N 2110 ² K
	04.06-11.08	0 986 62 A 8529 ⁸ I
		1 987 43 M 2088 I
	11.08→	0 986 62 A 8523 ⁸ I
		1 987 43 M 2190 I





2,0 105 2WW	05.15→	F 026 40 P 7123	O
		0986 62 A 8523 ⁸	I
		1987 43 M 2190	I

Avensis 2.0 i 16V

2,0 94 3SFE	10.97-01.03	0986 45 P 2028	O
		1987 42 S 9152	L
		F 026 40 F 3001 ¹	K
	RLE	0986 45 F 0221 ¹	K
		1987 43 M 2159	I

2,0 108 1AZFE	01.03-11.08	0451 10 P 3276	O
		F 026 40 S 0017	L
	WW	F 026 40 S 0017	L
		0986 62 A 8529 ⁸	I
		1987 43 M 2088	I

2,0 110 1AZFSE	07.00-01.03	0451 10 P 3276	O
		1987 42 S 9152	L
		0450 90 F 5951 ¹	K
	RLE	0450 90 F 5987 ¹	K
		1987 43 M 2159	I

Avensis 2.0 i 16V, i 16V 4WD

2,0 114 1AZFSE	01.03-11.08	0451 10 P 3276	O
		F 026 40 S 0017	L
		0986 62 A 8529 ⁸	I
		1987 43 M 2088	I

Avensis 2.2 D-CAT

2,2 110-130 2ADFHV; 2ADFTV	11.08→	F 026 40 P 7090	O
		F 026 40 S 0171	L
	11.08-04.10	1457 43 N 4440 ²	K
	05.10→	F 026 40 N 2110 ²	K
	11.08→	0986 62 A 8523 ⁸	I
		1987 43 M 2190	I

2,2 130 2ADFHV; 2ADFTV	04.05-11.08	F 026 40 P 7090	O
		F 026 40 S 0121	L
		1457 43 N 4440 ²	K
		0986 62 A 8529 ⁸	I
		1987 43 M 2088	I

Avensis 2.2 D-4D

2,2 110 2ADFHV; 2ADFTV	04.05→	F 026 40 P 7090	O
	04.05-11.08	F 026 40 S 0121	L
	11.08→	F 026 40 S 0171	L
	04.05-04.10	1457 43 N 4440 ²	K
	05.10→	F 026 40 N 2110 ²	K
	04.05-11.08	0986 62 A 8529 ⁸	I
		1987 43 M 2088	I



11.08→	0986 62 A 8523 ⁸	I
	1987 43 M 2190	I

Avensis 2.4 i

2,4 120 2AZFSE	09.03-11.08	0451 10 P 3276	O
		F 026 40 S 0017	L
		0986 62 A 8529 ⁸	I
		1987 43 M 2088	I

Avensis Verso

Avensis Verso 2.0 D Turbo

2,0 85 1CDFTV	05.01-07.05	0451 10 P 3365	O
		1987 42 S 9135	L
		1457 43 N 4440 ²	K
		1987 43 M 2085	I

Avensis Verso 2.0 i 16V

2,0 110 1AZFE	05.01→	0451 10 P 3276	O
		F 026 40 S 0017	L
		1987 43 M 2085	I

Avensis Verso 2.4 i 16V

2,4 115 2AZFE	10.03→	0451 10 P 3276	O
		F 026 40 S 0017	L
		1987 43 M 2085	I

Aygo

Aygo 1.0

1,0 50 1KRFE	02.05→	0986 45 P 2028	O
		1457 43 S 3971	L
		1987 43 M 2189	I

1,0 51 1KRFE	05.14→	0986 45 P 2028	O
		1987 43 M 5066	I

Aygo 1.2

1,2 60 1PP	05.14→	1987 43 M 5066	I
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Aygo 1.4

1,4 40 2WZTV	05.05-09.10	1457 43 S 3076	L
		IHI 0450 90 N 6460 ¹	K
	01.06-09.10	K96,XHI 0450 90 N 7007 ¹	K
	05.05-09.10	1987 43 M 2189	I





bB

bB 1.3 i

1,3 64-65 2NZFE	01.00-12.05	0 986 45 P 2028	0
		1 457 43 S 3972	L

bB 1.3 i, i 4WD

1,3 68 K3VE	01.06→	F 026 40 P 7092	0
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bB 1.5 i

1,5 80 3SZVE	01.06→	F 026 40 P 7092	0
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Belta

Belta 1.0 i

1,0 52 1KRFE	11.05-06.12	F 026 40 P 7092	0
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Belta 1.3 i

1,3 64 2SZFE	11.05-06.12	0 986 45 P 2028	0
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Blade

Blade 3.5 i 4WD

3,5 206 2GRFE	08.07-04.12	F 026 40 P 7098	0
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Brevis

Brevis 2.5 i, i 4WD

2,5 147 1JZFSE	05.01-06.07	0 986 45 P 2044	0
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Brevis 3.0 i

3,0 162 2JZFSE	05.01-06.07	0 986 45 P 2044	0
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Caldina

Caldina 1.8 i

1,8 85 7AFE	01.96-09.02	0 986 45 P 2028	0
		1 987 42 S 9135	L
		0 986 45 F 0221 ¹	K

1,8 97 1ZZFE	09.02-06.07	0 986 45 P 2028	0
		F 026 40 S 0017	L

Caldina 2.0 D

2,0 54 2C	11.92-01.96	0 986 45 P 2030	0
		1 987 42 S 9135	L



Caldina 2.0 i, i 4WD

2,0 99/103 3SFE	08.97-09.02	0 986 45 P 2028	0
		1 987 42 S 9135	L
		0 986 45 F 0221 ¹	K

2,0 110-114 1AZFSE	09.02-06.07	0 451 10 P 3276	0
		F 026 40 S 0017	L

2,0 140 3SGE	08.97-09.02	0 986 45 P 2028	0
		1 987 42 S 9151	L
		0 986 45 F 0221 ¹	K

Caldina 2.0 i Turbo 4WD

2,0 191 3SGTE	08.97-06.07	0 451 10 P 3276	0
		1 987 42 S 9151	L
	08.97-09.02	0 986 45 F 0221 ¹	K

Caldina 2.2 D Turbo 4WD

2,2 69 3CTE	08.97-09.02	0 451 10 P 3365	0
		F 026 40 S 0038	L
		1 457 43 N 4440 ²	K

Camry

Camry 1.8 i

1,8 92 4SFE	06.94-06.98	0 986 45 P 2028	0
		1 987 42 S 9135	L

Camry 2.0

2,0 109 1AZFE	08.12→	0 451 10 P 3276	0
		F 026 40 S 0218	L
	08.12-08.12	0 986 62 A 8523 ⁸	I
		WW 0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I
	08.12→	1 987 43 M 2190	I

2,0 123 6ARFSE	06.15→	F 026 40 P 7098	0
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Camry 2.0 i

2,0 92 3SFE	11.92-07.01	0 986 45 P 2028	0
		1 987 42 S 9151	L
		0 986 45 F 0604 ¹	K

2,0 107 1AZFE	05.02-11.04	0 451 10 P 3276	0
		FPJ 1 987 42 S 9187	L

Camry 2.0 i, i 4WD

2,0 99/103 3SFE	06.94-06.98	0 986 45 P 2028	0
		1 987 42 S 9135	L





Camry 2.0 i 16V			
2,0 118 1AZFE	08.01-01.06	0 451 10 P 3276	O
		1 987 42 S 9187	L

Camry 2.2			
2,2 99-101 5SFE	07.96-07.01	0 986 45 P 2028	O
		1 987 42 S 9151	L
		0 986 45 F 0221 ¹	K

Camry 2.2 D Turbo			
2,2 67 3CT	06.94-06.98	0 451 10 P 3365	O
		F 026 40 S 0038	L
		1 457 43 N 4438 ²	K

Camry 2.2 i			
2,2 93 5SFE	04.94-04.98	0 986 45 P 2028	O
		1 987 42 S 9151	L
		0 986 45 F 0604 ¹	K

2,2 94 5SFE	05.98-02.02	0 986 45 P 2028	O
		1 987 42 S 9151	L
		0 450 90 F 5914 ¹	K

2,2 95 5SFE	10.96-12.02	0 986 45 P 2028	O
		1 987 42 S 9151	L
		0 986 45 F 0221 ¹	K

2,2 97 5SFE	11.97-07.01	0 986 45 P 2028	O
		1 987 42 S 9151	L
	11.92-10.97	0 986 45 F 0604 ¹	K

Camry 2.2 i, i 4WD			
2,2 103 5SFE	12.96-09.11	0 986 45 P 2028	O
		1 987 42 S 9151	L

Camry 2.2 i 16V			
2,2 96 5SFE	08.96-09.01	0 986 45 P 2028	O
		1 987 42 S 9151	L

2,2 100 5SFE	08.96-09.01	0 986 45 P 2028	O
		1 987 42 S 9151	L

2,2 100-103 5SFE	03.92-08.96	0 986 45 P 2028	O
	06.91-08.96	1 987 42 S 9151	L
	09.94-08.96	0 986 45 F 0221 ¹	K

Camry 2.4			
2,4 123 2AZFE	08.02-09.11	0 451 10 P 3276	O



	08.02-08.09	1 987 42 S 9187	L
	01.06-09.11	F 026 40 S 0218	L
	08.02-08.09	1 987 43 M 2085	I
	01.06-09.11	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Camry 2.4 , i			
2,4 112 2AZFE	08.02-06.06	0 451 10 P 3276	O
		1 987 42 S 9187	L
		1 987 43 M 2085	I

Camry 2.4 i			
2,4 113/117 2AZFE	09.01-09.06	0 451 10 P 3276	O
		1 987 42 S 9187	L
		1 987 43 R 2320	I

2,4 123 2AZFE	01.06→	0 451 10 P 3276	O
		F 026 40 S 0218	L
	06.06→ WW	F 026 40 S 0218	L
	01.06-09.11	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Camry 2.4 i 4WD			
2,4 113/117 2AZFE	09.01-01.06	0 451 10 P 3276	O
		1 987 42 S 9187	L

2,4 123 2AZFE	01.06-09.11	0 451 10 P 3276	O
		F 026 40 S 0218	L

Camry 2.4 i 16V			
2,4 112 2AZFE	08.01-01.06	0 451 10 P 3276	O
		1 987 42 S 9187	L

Camry 2.4 VVT-i			
2,4 123 2AZFE	01.06-08.11	0 451 10 P 3276	O
		F 026 40 S 0218	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Camry 2.5			
2,5 126-133 2ARFE	02.06→	F 026 40 P 7098	O
		F 026 40 S 0218	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

2,5 126-134 2ARFE	RUS 08.11→	F 026 40 P 7098	O
	08.11→	F 026 40 S 0218	L
	08.11-08.12	0 986 62 A 8523 ⁸	I
		WW 0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I
	08.11→	1 987 43 M 2190	I





Camry 2.5 i

2,5 131-133 2ARFE	12.11→	0 986 62 A 8523 ⁸ I 1 987 43 M 2190 I
2,5 147 2MZFE	12.96-09.01	0 986 45 P 2044 O 1 987 42 S 9151 L

Camry 2.5 i Hybrid

2,5 151 2ARFXE	08.11→	F 026 40 P 7098 O
	08.11-08.12	0 986 62 A 8523 ⁸ I
	WW	0 986 62 A 8523 ⁸ I 1 987 43 M 2190 I
	08.11→	1 987 43 M 2190 I

Camry 3.0 i

3,0 136 3VZFE	04.94-06.97	0 986 45 P 2044 O 1 987 42 S 9151 L 0 986 45 F 0604 ¹ K
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3,0 141 1MZFE	07.97-06.06	0 986 45 P 2044 O
	07.97-08.02	1 987 42 S 9151 L
	09.02-06.06	1 987 42 S 9187 L
	07.97-08.02	0 986 45 F 0604 ¹ K
	09.02-06.06	1 987 43 M 2085 I

Camry 3.0 i, i 24V

3,0 138/140 1MZFE	08.96-02.03	0 986 45 P 2044 O 1 987 42 S 9151 L
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Camry 3.0 i 24V

3,0 137 1MZFE	08.99-01.06	0 986 45 P 2044 O 1 987 42 S 9187 L 1 987 43 R 2320 ⁸ I
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3,0 138 3VZFE	06.91-08.96	0 986 45 P 2044 O 1 987 42 S 9151 L
	09.94-08.96	0 986 45 F 0221 ¹ K

3,0 141 1MZFE	08.96-09.01	0 986 45 P 2044 O 1 987 42 S 9151 L
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Camry 3.0 Si

3,0 138 3VZFE	08.92-08.97	0 986 45 P 2044 O
	11.92-08.97	0 986 45 F 0604 ¹ K

Camry 3.5

3,5 204 2GRFE	01.06→	F 026 40 P 7098 O
	01.06-08.11	F 026 40 S 0188 L
	01.06-08.12	0 986 62 A 8523 ⁸ I
	01.06→	1 987 43 M 2190 I
	08.11-08.12 WW	0 986 62 A 8523 ⁸ I 1 987 43 M 2190 I



Carina

Carina 1.5 i

1,5 74 5AFE	08.96-12.01	0 986 45 P 2028 O 1 987 42 S 9135 L 0 986 45 F 0221 ¹ K
1,5 77 5AFE	08.92-08.96	0 986 45 P 2028 O 1 987 42 S 9135 L

Carina 1.6 i

1,6 77 4AFE	08.92-08.96	0 986 45 P 2028 O 1 987 42 S 9135 L
1,6 121 4AGE	08.96-12.01	0 986 45 P 2028 O 1 987 42 S 9135 L 0 986 45 F 0221 ¹ K

Carina 1.6 i 16V

1,6 75 4AFE	02.94-01.96	0 986 45 P 2028 O 1 987 42 S 9152 L 0 986 45 F 0123 ¹ K
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1,6 79 4AFE <Lean Burn>	12.92-10.97	0 986 45 P 2028 O
	09.93-10.97	1 987 42 S 9152 L
	12.92-10.97	0 986 45 F 0123 ¹ K 1 987 43 M 2159 I

1,6 79/85 4AFE	02.92-10.97	0 986 45 P 2028 O
	02.92-01.96	1 987 42 S 9135 L
	09.93-10.97	1 987 42 S 9152 L
	02.92-10.97	0 986 45 F 0123 ¹ K
	11.92-10.97	1 987 43 M 2159 I

Carina 1.8 i

1,8 85 7AFE	08.94-12.01	0 986 45 P 2028 O 1 987 42 S 9135 L
	08.96-12.01	0 986 45 F 0221 ¹ K
1,8 92 4SFE	09.93-04.98	0 986 45 P 2028 O 1 987 42 S 9151 L

Carina 1.8 i 16V

1,8 79 7AFE	11.94-10.97	0 986 45 P 2028 O
	11.94-01.96	1 987 42 S 9135 L
	12.94-10.97	1 987 42 S 9152 L
	11.94-10.97	0 986 45 F 0123 ¹ K
	12.94-10.97	1 987 43 M 2159 I

Carina 2.0 D

2,0 53-54 2C	02.92-01.96	0 986 45 P 2030 O 1 987 42 S 9135 L
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Typ					Type
	02.92-01.96	1 457 43 N 4438 ²	K		
		1 987 43 M 2159	I		
2,0 54 2C	08.92-08.96	0 986 45 P 2030	O		
		1 987 42 S 9135	L		
		1 457 43 N 4438 ²	K		
Carina 2.0 D Turbo					
2,0 61 2CT	01.96-10.97	0 451 10 P 3365	O		
		1 457 43 S 3060	L		
		1 457 43 N 4440 ²	K		
Carina 2.0 D Turbo, D Turbo 4WD					
2,0 65 2CT	08.96-08.98	0 451 10 P 3365	O		
		F 026 40 S 0038	L		
		1 457 43 N 4440 ²	K		
Carina 2.0 i					
2,0 103 3SFE	09.93-04.98	0 986 45 P 2028	O		
		1 987 42 S 9151	L		
2,0 125 3SGE	09.93-04.98	0 986 45 P 2028	O		
		1 987 42 S 9151	L		
Carina 2.0 i 4WD					
2,0 99 3SFE	08.96-12.01	0 986 45 P 2028	O		
		1 987 42 S 9135	L		
		0 986 45 F 0221 ¹	K		
2,0 129 3SGE	05.94-04.98	0 986 45 P 2028	O		
		1 987 42 S 9151	L		
Carina 2.0 i 16V					
2,0 98 3SFE	02.92-10.97	0 986 45 P 2028	O		
	02.92-01.96	1 987 42 S 9135	L		
	09.93-10.97	1 987 42 S 9152	L		
	02.92-10.97	0 986 45 F 0107 ¹	K		
		1 987 43 M 2159	I		
2,0 115-116 3SGE	02.92-01.96	0 986 45 P 2028	O		
		1 987 42 S 9135	L		
		0 986 45 F 0107 ¹	K		
2,0 129 3SGE	02.92-01.96	0 986 45 P 2028	O		
		1 987 42 S 9135	L		
		0 986 45 F 0107 ¹	K		
Carina 2.2 D Turbo, D Turbo 4WD					
2,2 69 3CTE	08.98-12.01	0 451 10 P 3365	O		

Typ				Type
	08.98-12.01	F 026 40 S 0038	L	
		1 457 43 N 4440 ²	K	
Celica				
Celica 1.8 i				
1,8 107 1ZZFE	09.99-04.06	0 986 45 P 2028	O	
		1 987 42 S 9137	L	
1,8 140 2ZZGE	08.99-04.06	0 451 10 P 3276	O	
		1 987 42 S 9137	L	
Celica 1.8 i 16V				
1,8 85 7AFE	11.93-08.99	0 986 45 P 2028	O	
		1 987 42 S 9151	L	
		0 986 45 F 0123 ¹	K	
1,8 105 1ZZFE	08.99-09.05	0 986 45 P 2028	O	
		1 987 42 S 9137	L	
		1 987 43 M 2085	I	
1,8 140 2ZZGE	08.00-08.05	0 451 10 P 3276	O	
		1 987 42 S 9137	L	
		1 987 43 M 2085	I	
Celica 2.0 i				
2,0 103 3SFE	09.93-08.99	0 986 45 P 2028	O	
Celica 2.0 i, i 16V				
2,0 125-132/147 3SGE	09.93-08.99	0 986 45 P 2028	O	
		1 987 42 S 9151	L	
Celica 2.0 i Turbo 4WD				
2,0 188 3SGTE	02.94-08.99	0 986 45 P 2028	O	
		1 987 42 S 9151	L	
Celica 2.0 i 16V Turbo				
2,0 178 3SGTE	02.94-08.99	0 986 45 F 0103 ¹	K	
Celica 2.0 i 16V Turbo 4WD				
2,0 178 3SGTE	02.94-06.96	0 451 10 P 3276	O	
		1 987 42 S 9151	L	
Celica 2.2 i 16V				
2,2 100 5SFE	10.89-08.99	0 986 45 P 2028	O	
	09.91-09.97	1 987 42 S 9135	L	
	11.93-08.99	1 987 42 S 9151	L	
	10.89-08.99	0 986 45 F 0103 ¹	K	





Celsior

Celsior 4.0 i

4,0 206 1UZFE	08.98-08.00	0 986 45 P 2044	O
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Celsior 4.3 i

4,3 206 3UZFE	08.00-06.06	0 986 45 P 2044	O
		F 026 40 S 0306	L

Century

Century 4.0 i

4,0 121 5VEU	02.92-01.97	0 986 45 P 2044	O
	09.87-01.97	1 457 43 S 3734	L

Century 5.0 , CNG, i

5,0 190/206/220 1GZFE	04.97→	1 457 43 S 3952	L
		1 987 43 R 2468 ⁸	I

Chaser

Chaser 2.0 i, i 4WD

2,0 118 1GFE	08.98-06.01	0 986 45 P 2044	O
		F 026 40 S 0158	L

Chaser 2.5 i

2,5 147 1JZGE	09.96-06.01	0 986 45 P 2044	O
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Chaser 3.0 i

3,0 162 2JZGE	09.96-06.01	0 986 45 P 2044	O
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Comfort

Comfort 2.0 i

2,0 96 3SFE	08.01-09.07	0 986 45 P 2028	O
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Condor

Condor 1.8

1,8 65 2Y	06.00-06.03	0 986 45 P 2000	O
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Condor 2.4 i

2,4 85 2RZE	06.00-02.05	0 986 45 P 2044	O
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Conquest

Conquest 1.3

1,3 55 2E	06.93-09.96	0 986 45 F 0039 ¹	K
	11.00-07.06	0 986 45 F 0039 ¹	K

Conquest 1.6 i

1,6 79 4AFE	09.93-07.06	0 986 45 P 2028	O
		0 450 90 F 5963 ¹	K

Conquest 1.8 Si

1,8 85 7AFE	09.93-06.96	0 986 45 P 2028	O
		0 450 90 F 5963 ¹	K

Corolla

Corolla 1.3

1,3 63 2NZFE	08.00-08.07	0 986 45 P 2028	O
		F 026 40 S 0017	L

Corolla 1.3 i

1,3 65 4EFE	09.94-07.99	0 986 45 P 2028	O
		1 457 43 S 3784	L

1,3 | 70 | 1NRFE

	05.12→	1 457 43 S 3972	L
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Corolla 1.3 VVT-i

1,3 74 1NRFE	12.08-04.13	F 026 40 P 7092	O
		F 026 40 S 0114	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Corolla 1.4

1,4 71 4ZZFE	09.02-12.06	0 986 45 P 2028	O
		F 026 40 S 0017	L
		0 986 62 A 8529 ⁸	I
		1 987 43 M 2088	I

Corolla 1.4 TD

1,4 66 1NDTV	08.04-12.06	0 986 45 P 2044	O
		1 987 42 S 9183	L
		1 457 43 N 4440 ²	K
		0 986 62 A 8529 ⁸	I
		1 987 43 M 2088	I

Corolla 1.5 D Turbo

1,5 49 1NT	10.94-07.99	0 451 10 P 3365	O
Org.-Nr. KD-NL50	05.86-07.99	1 457 43 N 4438 ²	K





Corolla 1.5 i

1,5 65-71 5EFE	01.94-06.02	0 986 45 P 2028	O
		1 457 43 S 3784	L
		0 986 45 F 0115 ¹	K
1,5 74-77 5AFE	09.91-08.00	0 986 45 P 2028	O
		1 457 43 S 3958	L
		0 986 45 F 0115 ¹	K

Corolla 1.5 i, i 4WD

1,5 77/80-81 1NZFE	08.00-06.07	0 986 45 P 2028	O
		F 026 40 S 0017	L

Corolla 1.5 i 4WD

1,5 67 5EFE	09.94-07.99	0 986 45 P 2028	O
		1 457 43 S 3784	L

Corolla 1.6

1,6 81 3ZZFE	09.02-12.06	0 986 45 P 2028	O
	04.07-02.15	0 986 45 P 2028	O
	09.02-12.06	F 026 40 S 0017	L
	04.07-02.15	F 026 40 S 0114	L
	09.02-12.06	0 986 62 A 8529 ⁸	I
		1 987 43 M 2088	I
	04.07-02.15	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Corolla 1.6 i

1,6 82 3ZZFE	05.01-10.06	0 986 45 P 2028	O
		F 026 40 S 0017	L
1,6 118 4AGE	05.92-05.95	0 986 45 P 2028	O
		1 457 43 S 3958	L
		0 986 45 F 0115 ¹	K
1,6 121 4AGE	05.95-08.00	0 451 10 P 3276	O
		0 986 45 P 2028	O
		1 457 43 S 3958	L
		0 986 45 F 0115 ¹	K

Corolla 1.6 i, i 4WD

1,6 81-85 4AFE	05.92-05.01	0 986 45 P 2028	O
		1 457 43 S 3958	L
		0 986 45 F 0115 ¹	K

Corolla 1.8

1,8 97 1ZZFE	04.07→	0 986 45 P 2028	O
		F 026 40 S 0114	L



	04.07→	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Corolla 1.8 i

1,8 97-100 1ZZFE	08.00-06.07	0 986 45 P 2028	O
		F 026 40 S 0017	L
	08.00-10.06	1 987 43 M 2084	I
1,8 100 2ZRFE	10.06-05.12	F 026 40 P 7091	O
	10.07→	F 026 40 P 7092	O

1,8 101-108 1ZZFE	03.99-01.08	0 986 45 P 2028	O
		F 026 40 S 0017	L

1,8 106 2ZRFAE	04.10-05.12	F 026 40 P 7092	O
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1,8 140 2ZZGE	08.00-10.06	0 451 10 P 3276	O
		F 026 40 S 0017	L

Corolla 1.8 i 4WD

1,8 92 1ZZFE	08.00-06.07	0 986 45 P 2028	O
		F 026 40 S 0017	L
1,8 92 2ZRFE	10.06-05.12	F 026 40 P 7091	O
1,8 94 2ZRFE	10.07→	F 026 40 P 7092	O

Corolla 1.8 i 16V Fielder

1,8 100 1ZZ-FE <VVT-i DOHC>	05.04-12.07	F 026 40 S 0017	L
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Corolla 2.0 D

2,0 54 2C	05.95-04.98	0 451 10 P 3365	O
	Org.-Nr. KD-CE108G	09.95-04.98	0 451 10 P 3365
	Org.-Nr. X-CE108G	09.91-08.95	0 986 45 P 2030
		09.91-04.98	1 987 42 S 9135
			1 457 43 N 4438 ²

Corolla 2.0 TD

2,0 66-85 1CDFTV	09.02-05.04	0 451 10 P 3365	O
		1 987 42 S 9183	L
		1 457 43 N 4440 ²	K
		0 986 62 A 8529 ⁸	I
		1 987 43 M 2088	I

Corolla 2.2 D

2,2 58 3CE	04.98-04.04	0 451 10 P 3365	O
	04.98-06.02	1 987 42 S 9135	L
	04.98-08.00	1 457 43 N 4438 ²	K
	08.00-04.04	1 457 43 N 4440 ²	K





Corolla Altis

Corolla Altis 1.8 i

1,8 97-101 1ZZFE	10.06→	F 026 40 S 0017	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Corolla [E9]

Corolla [E9] 1.3

1,3 55 2E	10.93-12.95	0 986 45 P 2028	O
		1 987 42 S 9122	L
		0 986 45 F 0039 ¹	K

Corolla [E9] 1.6 , i

1,6 79/85 4AFE	08.90-09.96	0 986 45 P 2028	O
		1 457 43 S 3958	L
	05.92-09.96	0 986 45 F 0115 ¹	K

Corolla [E9] 1.6 i 4x4

1,6 76 4AFE	02.88-07.95	0 986 45 P 2028	O
		1 987 42 S 9137	L

Corolla [E10]

Corolla [E10] 1.3 i, i 16V

1,3 55-65/74 4EFE	06.91-04.97	0 986 45 P 2028	O
		1 457 43 S 3784	L
		0 986 45 F 0115 ¹	K

Corolla [E10] 1.3 12V

1,3 55 2E	05.92-04.97	0 986 45 P 2028	O
		1 987 42 S 9122	L
		0 986 45 F 0039 ¹	K

Corolla [E10] 1.6

1,6 88 4AFE	01.92-12.96	0 986 45 P 2028	O
		0 986 45 F 0115 ¹	K

Corolla [E10] 1.6 i

1,6 78 4AFE	07.94-08.98	0 986 45 P 2028	O
		1 457 43 S 3958	L
		0 986 45 F 0115 ¹	K

Corolla [E10] 1.6 i, i 16V

1,6 84-85 4AFE	06.91-04.97	0 986 45 P 2028	O
		1 457 43 S 3958	L
		0 986 45 F 0115 ¹	K



Corolla [E10] 1.6 i 16V

1,6 78 4AFE	09.94-04.97	0 986 45 P 2028	O
		0 986 45 P 2044	O
		1 457 43 S 3958	L
		0 986 45 F 0115 ¹	K

Corolla [E10] 1.8 i

1,8 88 7AFE	01.92-12.96	0 986 45 P 2028	O
		0 986 45 F 0115 ¹	K

Corolla [E10] 1.8 i, i 16V, 4x4

1,8 77-85/86 7AFE	09.92-12.99	0 986 45 P 2028	O
		1 457 43 S 3958	L
		0 986 45 F 0115 ¹	K

Corolla [E10] 2.0 D

2,0 53-54 2C	05.92-05.95	0 986 45 P 2030	O
	05.95-04.97	0 451 10 P 3365	O
	05.92-04.97	1 987 42 S 9135	L
		1 457 43 N 4438 ²	K

2,0 54 2C	06.91-05.95	0 986 45 P 2030	O
		1 987 42 S 9135	L
		1 457 43 N 4438 ²	K

Corolla [E11]

Corolla [E11] 1.3

1,3 53 2E	04.97-07.01	0 986 45 P 2028	O
	04.97-10.99	1 987 42 S 9122	L
	04.97-07.01	0 986 45 F 0039 ¹	K

1,3 54/55 2E	09.96-11.04	0 986 45 P 2028	O
		1 987 42 S 9122	L
		0 986 45 F 0039 ¹	K

Corolla [E11] 1.3 i

1,3 63-65 4EF	05.95-08.00	0 986 45 P 2028	O
		1 457 43 S 3784	L
		0 986 45 F 0115 ¹	K

Corolla [E11] 1.3 i 16V

1,3 55-63 4EFE	04.97-10.99	0 986 45 P 2028	O
		1 457 43 S 3784	L
		0 986 45 F 0115 ¹	K
		1 987 43 M 2155	I

1,3 63 4EFE	04.97-11.99	0 986 45 P 2028	O
	04.97-10.99	1 457 43 S 3784	L
	04.97-11.99	0 986 45 F 0115 ¹	K
	04.97-10.99	1 987 43 M 2155	I





1,6 79 4AFE	09.98-11.99	0986 45 P 2028	O
		1457 43 S 3958	L
		0986 45 F 0115 ¹	K
	09.98-03.99	1987 43 M 2155	I

Corolla [E11] 1.4 i 16V

1,4 71 4ZZFE	10.99-11.01	0986 45 P 2028	O
	10.99-09.01	1457 43 S 3958	L
	11.99-11.01	1457 43 S 3533	L
	10.99-11.01	0450 90 F 5980 ¹	K
	10.99-09.01	1987 43 M 2155	I

Corolla [E11] 1.5 i

1,5 74 5AFE	05.95-08.00	0986 45 P 2028	O
		1457 43 S 3958	L
		0986 45 F 0115 ¹	K

1,5 80 1NZFE <DOHC>	08.00-12.04	0986 45 P 2028	O
		F 026 40 S 0017	L

Corolla [E11] 1.6

1,6 88 4AFE	02.96-05.01	0986 45 P 2028	O
		0986 45 F 0115 ¹	K

Corolla [E11] 1.6 i

1,6 79 4AFE	09.96-09.02	0986 45 P 2028	O
		1457 43 S 3958	L
		0986 45 F 0115 ¹	K

Corolla [E11] 1.6 i 4WD

1,6 81-85 4AFE	05.95-08.00	0986 45 P 2028	O
		1457 43 S 3958	L
		0986 45 F 0115 ¹	K

Corolla [E11] 1.6 i 16V

1,6 79-81 4AFE	04.97-10.99	0986 45 P 2028	O
		1457 43 S 3958	L
		0986 45 F 0115 ¹	K
		1987 43 M 2155	I

1,6 81 3ZZFE	10.99-11.01	0986 45 P 2028	O
	10.99-09.01	1457 43 S 3958	L
	11.99-11.01	1457 43 S 3533	L
	10.99-11.01	0450 90 F 5980 ¹	K
	10.99-09.01	1987 43 M 2155	I

Corolla [E11] 1.8 i

1,8 85 7AFE	10.96-08.02	0986 45 P 2028	O
		0986 45 F 0115 ¹	K



Corolla [E11] 1.8 i 16V

1,8 92 1ZZFE	09.97→	0986 45 P 2028	O
	09.97-08.02	1457 43 S 3958	L

Corolla [E11] 1.8 i 16V 4x4

1,8 81 7AFE	04.97-07.01	0986 45 P 2028	O
		1457 43 S 3958	L
		0986 45 F 0115 ¹	K
		1987 43 M 2155	I

Corolla [E11] 1.9 D, D 4x4

1,9 51 1WZ	12.99-11.01	1987 42 S 9135	L
		1457 43 N 1703	K
		1987 43 M 2155	I

Corolla [E11] 2.0 D

1,9 51 1WZ	12.99-11.01	1987 42 S 9135	L
		1457 43 N 1703	K

2,0 54 2C	05.95-04.98	0451 10 P 3365	O
		1987 42 S 9135	L
		1457 43 N 4438 ²	K

Corolla [E11] 2.0 D, D 4x4

2,0 53 2CE	04.97-10.99	0451 10 P 3365	O
		1987 42 S 9135	L
		1457 43 N 4438 ²	K
		1987 43 M 2155	I

Corolla [E11] 2.0 D Turbo

2,0 66 1CDFTV	08.00-09.01	0986 45 P 2062	O
		F 026 40 S 0038	L
		1457 43 N 4440 ²	K
		1987 43 M 2155	I

Corolla [E11] 2.2 D

2,2 58 3CE	04.98-08.00	0451 10 P 3365	O
		1987 42 S 9135	L

Corolla [E11] 2.2 D 4WD

2,2 58 3CE	04.98-08.00	0451 10 P 3365	O
		1987 42 S 9135	L
		1457 43 N 4438 ²	K

Corolla [E12]

Corolla [E12] 1.3 i

1,3 64-65 2NZFE	08.00-10.06	0986 45 P 2028	O
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◀ Corolla [E12] 1.3 i

08.00-10.06	F 026 40 S 0017	L
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Corolla [E12] 1.4 D Turbo

1,4 66 1NDTV	09.02-12.07	0 986 45 P 2044	O
		1 987 42 S 9183	L
		1 457 43 N 4440 ²	K
		0 986 62 A 8529 ⁸	I
		1 987 43 M 2088	I

Corolla [E12] 1.4 i, i 16V

1,4 71 4ZZFE	10.01-12.07	0 986 45 P 2028	O
		F 026 40 S 0017	L
		0 986 62 A 8529 ⁸	I
		1 987 43 M 2088	I

Corolla [E12] 1.5 i, i 4WD

1,5 77/80-81 1NZFE	08.00-10.06	0 986 45 P 2028	O
		F 026 40 S 0017	L

Corolla [E12] 1.6 i

1,6 81 3ZZFE	01.02-07.07	0 986 45 P 2028	O
		F 026 40 S 0017	L
	01.02-02.07	0 986 62 A 8529 ⁸	I
		1 987 43 M 2088	I
	09.02-07.07	1 987 43 M 2084	I

Corolla [E12] 1.6 i 16V

1,6 81 3ZZFE	10.01-02.07	0 986 45 P 2028	O
		F 026 40 S 0017	L
		0 986 62 A 8529 ⁸	I
		1 987 43 M 2088	I

1,6|81|3ZZ-FE <VVT-i DOHC>

05.02-03.08	F 026 40 S 0017	L
	0 986 45 F 0115 ¹	K

Corolla [E12] 1.8 , i

1,8 93-108 1ZZFE	08.00-08.08	0 986 45 P 2028	O
		F 026 40 S 0017	L
		1 987 43 M 2084	I

Corolla [E12] 1.8 i, i 16V

1,8 99 1ZZFE	08.00-07.07	0 986 45 P 2028	O
		F 026 40 S 0017	L

Corolla [E12] 1.8 i RXi

1,8 141 2ZZGE	09.02-07.07	0 451 10 P 3276	O
		F 026 40 S 0017	L

Corolla [E12] 1.8 i 4WD

1,8 92 1ZZFE	08.00-10.06	0 986 45 P 2028	O
		F 026 40 S 0017	L



Corolla [E12] 1.8 i 16V

1,8 97-100 1ZZ-FE <VVT-i DOHC>	05.02-03.08	0 986 45 P 2028	O
		F 026 40 S 0017	L
		0 986 45 F 0115 ¹	K

1,8|140-165|2ZZGE

11.01-12.07	0 451 10 P 3276	O
	F 026 40 S 0017	L
	0 986 62 A 8529 ⁸	I
	1 987 43 M 2084	I
	1 987 43 M 2088	I

Corolla [E12] 2.0 D Turbo

2,0 66 1CDFTV	11.01-02.07	0 451 10 P 3365	O
		1 987 42 S 9183	L
	11.01-05.04	1 457 43 N 4440 ²	K
	06.04-02.07	1 457 43 N 4438 ²	K
	11.01-02.07	0 986 62 A 8529 ⁸	I
		1 987 43 M 2088	I

2,0|66-85|1CDFTV

10.01-05.04	0 986 45 P 2044	O
08.02-02.07	0 451 10 P 3365	O
10.01-02.07	1 987 42 S 9183	L
10.01-05.04	1 457 43 N 4440 ²	K
06.04-02.07	1 457 43 N 4438 ²	K
10.01-02.07	0 986 62 A 8529 ⁸	I
	1 987 43 M 2088	I

2,0|81-85|1CDFTV

10.01-05.04	0 451 10 P 3365	O
	1 987 42 S 9183	L
	1 457 43 N 4440 ²	K
	0 986 62 A 8529 ⁸	I
	1 987 43 M 2088	I

Corolla [E12] 2.2 D

2,2 58 3CE	08.00-06.04	0 451 10 P 3365	O
		1 987 42 S 9135	L
		1 457 43 N 4440 ²	K

Corolla [E14/E15]

Corolla [E14/E15] 1.3 VVT-i

1,3 74 1NRFE	12.08-04.13	F 026 40 P 7092	O
		F 026 40 S 0114	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Corolla [E14/E15] 1.4 D-4D

1,4 66 1NDTV	11.06-11.08	0 986 45 P 2044	O
	12.08-04.13	F 026 40 P 7093	O
	11.06-04.13	F 026 40 S 0171	L
		F 026 40 N 2110 ²	K
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I



**Corolla [E14/E15] 1.4 VVT-i**

1,4 71 4ZZFE	11.06-12.08	0 986 45 P 2028	O
		F 026 40 S 0114	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Corolla [E14/E15] 1.6

1,6 97 1ZRFAE	12.08-04.10	F 026 40 P 7092	O
		F 026 40 S 0114	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Corolla [E14/E15] 1.6 VVT-i

1,6 91 1ZRFE	11.06-12.08	0 986 45 P 2028	O
		01.09-04.13	F 026 40 P 7092
	11.06-04.13	F 026 40 S 0114	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Corolla [E14/E15] 1.8 i

1,8 100 2ZRFE	09.07-03.10	0 986 45 P 2028	O
		F 026 40 S 0114	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Corolla [E14/E15] 2.0 D-4D

2,0 93 1ADFTV	11.06-02.10	F 026 40 P 7090	O
		F 026 40 S 0171	L
		F 026 40 N 2110 ²	K
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Corolla [E18]**Corolla [E18] 1.3 VVT-i**

1,3 74 1NRFE	06.13→	F 026 40 P 7092	O
		F 026 40 S 0114	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Corolla [E18] 1.4 D-4D

1,4 66 1NDTV	06.13→	F 026 40 P 7093	O
		F 026 40 S 0171	L
		F 026 40 N 2110 ²	K
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Corolla [E18] 1.6 , VVT-i

1,6 91/97 1ZRFAE; 1ZRFE	06.13→	F 026 40 P 7092	O



06.13→	F 026 40 S 0114	L
	0 986 62 A 8523 ⁸	I
	1 987 43 M 2190	I

Corolla [E18] 1.8 VVT-i

1,8 100-103 2ZRFE	06.13→	F 026 40 P 7092	O
		F 026 40 S 0114	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Corolla Verso**Corolla Verso 1.6 D4D-D**

1,6 82 1WW	01.14→	F 026 40 P 7123	O
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Corolla Verso 1.6 i 16V

1,6 81 3ZZFE	09.01-02.09	0 986 45 P 2028	O
		F 026 40 S 0017	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2088	I

1,6 97 1ZRFAE	02.10→	F 026 40 P 7092	O
		F 026 40 S 0114	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Corolla Verso 1.8 i 16V

1,8 95-129 1ZZFE	02.04-02.09	0 986 45 P 2028	O
		F 026 40 S 0017	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2088	I

1,8 97 1ZZFE	02.04→	0 986 45 P 2028	O
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2088	I

1,8 99 1ZZFE	09.01-01.04	0 986 45 P 2028	O
		F 026 40 S 0017	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2088	I

Corolla Verso 2.0 D Turbo

2,0 66 1CDFTV	09.01-01.04	0 451 10 P 3365	O
		1 987 42 S 9183	L
		VOW 1 457 43 N 4440 ²	K
		VOW 1 457 43 N 4438 ²	K
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2088	I





◀ Corolla Verso 2.0 D Turbo

2,0 85 1CDFTV	02.04-08.05	0 451 10 P 3365	O
		1 987 42 S 9135	L
		1 457 43 N 4438 ²	K
		0 986 62 A 8529 ⁸	I
		1 987 43 M 2088	I

Corolla Verso 2.2 D-CAT, D-4D

2,2 100 130 2ADFHV; 2ADFTV	08.05-02.09	F 026 40 P 7090	O
		F 026 40 S 0121	L
		1 457 43 N 4440 ²	K
		0 986 62 A 8529 ⁸	I
		1 987 43 M 2088	I

Corona

Corona 1.6 i

1,6 77 4AFE	01.96-12.01	0 986 45 P 2028	O
		1 987 42 S 9135	L
		0 986 45 F 0221 ¹	K

1,6 85 4AFE	02.92-01.96	0 986 45 P 2028	O
		1 987 42 S 9135	L

1,6 86 4AFE	04.93-02.98	0 986 45 P 2028	O
		1 987 42 S 9135	L
		0 986 45 F 0123 ¹	K

Corona 1.8

1,8 57 2Y	12.86-07.99	0 986 45 P 2000	O
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Corona 1.8 i

1,8 85 7AFE	01.96-12.01	0 986 45 P 2028	O
		1 987 42 S 9135	L
		0 986 45 F 0221 ¹	K

1,8 92 4SFE	02.92-01.96	0 986 45 P 2028	O
		1 987 42 S 9135	L
		0 986 45 F 0107 ¹	K

Corona 2.0 D

2,0 54 2C	02.92-01.96	0 986 45 P 2030	O
		1 987 42 S 9135	L

Corona 2.0 D 4WD

2,0 54 2C	08.92-01.96	0 986 45 P 2030	O
		1 987 42 S 9135	L
		1 457 43 N 4438 ²	K

Corona 2.0 i

2,0 96 3SFE	04.93-12.99	0 986 45 P 2028	O
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	04.93-12.99	1 987 42 S 9135	L
		0 986 45 F 0107 ¹	K

2,0|103|3SFE

	02.92-12.97	0 986 45 P 2028	O
		1 987 42 S 9135	L
	02.92-01.96	0 986 45 F 0103 ¹	K
		0 986 45 F 0107 ¹	K
	01.96-12.97	0 986 45 F 0221 ¹	K

Corona 2.0 i 4WD

2,0|99|3SFE

	02.92-12.01	0 986 45 P 2028	O
		1 987 42 S 9135	L
	02.92-01.96	0 986 45 F 0107 ¹	K
	01.96-12.01	0 986 45 F 0221 ¹	K

Corona 2.2 D Turbo, D Turbo 4WD

2,2|69|3CTE

	12.97-12.01	0 451 10 P 3365	O
		F 026 40 S 0038	L
		1 457 43 N 4440 ²	K

Corsa

Corsa 1.5 i 4WD

1,5|67|5EFE

	09.94-07.99	0 986 45 P 2028	O
		1 457 43 S 3784	L

Cressida

Cressida 2.0

2,0|75|22R

	08.88-08.96	0 451 10 P 4014	O
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Cressida 2.0 i 24V

2,0|99|1GFE

	08.88-08.96	0 986 45 P 2044	O
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Cressida 2.4 D

2,4|62|2L

	08.88-08.96	0 986 45 P 2001	O
		1 457 43 N 4438 ²	K

Cressida 2.8 i

2,8|95|5ME

	08.88-08.96	0 986 45 P 2044	O
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Cresta

Cresta 2.0 i, i 4WD

2,0|118|1GFE

	08.98-06.01	0 986 45 P 2044	O
		F 026 40 S 0158	L

Cresta 3.0 i

3,0|162|2JZGE

	09.96-06.01	0 986 45 P 2044	O
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**Crown****Crown 2.0 i**

2,0 99 1GFE	10.91-04.99	0 986 45 P 2044	0
2,0 99-118 1GFE	08.95-12.12	0 986 45 P 2044	0
	09.98-12.12	F 026 40 S 0158	L

Crown 2.4 D Turbo

2,4 71 2LTE	08.93-04.99	0 986 45 P 2062	0
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Crown 2.5 i

2,5 132-147 1JZGE	10.91-08.01	0 986 45 P 2044	0
	10.91-04.99	1 457 43 S 2180	L
2,5 147 1JZFSE	08.01-06.07	0 986 45 P 2044	0
2,5 158 4GR-FSE	12.03-02.08	F 026 40 S 0162	L

Crown 2.5 i, i 4WD

2,5 149 4GR-FSE	12.12→	0 986 62 A 8519 ⁸	I
		1 987 43 M 2075	I

Crown 2.5 i, i 4x4

2,5 147 1JZGE	09.99-12.03	0 986 45 P 2044	0
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Crown 2.5 i Turbo

2,5 206 1JZGTE	09.99-12.03	0 986 45 P 2044	0
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Crown 3.0 i

3,0 140 7MGE	09.87-10.95	0 986 45 P 2044	0
3,0 162 2JZFSE	09.99-06.07	0 986 45 P 2044	0
3,0 162 2JZGE	08.95-08.01	0 986 45 P 2044	0
	08.95-09.99	0 450 90 F 5912 ¹	K
3,0 169 2JZGE	10.91-08.95	0 986 45 P 2044	0
		1 457 43 S 2180	L
3,0 188 3GRFSE	12.03-02.08	F 026 40 S 0162	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Crown 3.0 i 4x4

3,0 162 2JZGE	09.99-12.03	0 986 45 P 2044	0
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**Crown 3.5 i**

3,5 232 2GRFSE	12.12→	0 986 62 A 8519 ⁸	I
		1 987 43 M 2075	I

Crown 4.0 i

4,0 191/195-206 1UZFE	10.91-09.99	0 986 45 P 2044	0
		0 450 90 F 5912 ¹	K

Crown 4.0 i, i 4WD

4,0 206 1UZFE	09.99-06.04	0 986 45 P 2044	0
		F 026 40 S 0306	L

Crown 4.3 i

4,3 206 3UZFE	07.04-03.09	0 986 45 P 2044	0
		F 026 40 S 0162	L

Cynos**Cynos 1.3 i**

1,3 65 4EFE	08.95-07.99	0 986 45 P 2028	0
		1 457 43 S 3784	L

Duet**Duet 1.0 i, i 4WD**

1,0 47 EJVE	05.00-06.04	1 987 42 S 9164	L
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Duet 1.3 i, i 4WD

1,3 66/81 K3VE;K3VE2	05.00-06.04	1 987 42 S 9164	L
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Echo**Echo 1.3**

1,3 63 2NZFE	08.99-01.06	0 986 45 P 2028	0
		1 457 43 S 3972	L

Echo 1.5 i 16V

1,5 78/80 1NZFE	09.99→	0 986 45 P 2028	0
		1 457 43 S 3972	L
		1 987 43 M 2084	I

Estima**Estima 2.2 D Turbo**

2,2 74 3CTE	02.95-12.99	0 451 10 P 3365	0
Org.-Nr. KD-CXR10G			
Org.-Nr. KD-CXR11G			





◀ Estima 2.2 D Turbo

Org.-Nr. Y-CXR10G	08.93-01.95	0 986 45 P 2030	0
Org.-Nr. Y-CXR11G	08.93-12.99	F 026 40 S 0038	L

Estima 2.2 D Turbo 4WD

2,2 74 3CTE			
Org.-Nr. KD-CXR20G	02.95-12.99	0 451 10 P 3365	0
Org.-Nr. KD-CXR21G			
Org.-Nr. Y-CXR20G	08.93-01.95	0 986 45 P 2030	0
Org.-Nr. Y-CXR21G	08.93-12.99	F 026 40 S 0038	L

Estima 2.4 i

2,4 118 2AZFE			
	02.00-01.06	0 451 10 P 3276	0
		1 987 42 S 9163	L
		1 987 43 M 2085	I

2,4 125 2AZFE			
	01.06→	0 451 10 P 3276	0
		F 026 40 S 0188	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Estima 2.4 i, i Supercharged 4WD, i 4WD

2,4 99/118 2TZFE; 2TZFE			
	05.90-12.99	0 986 45 P 2044	0
		1 457 43 S 3952	L
		0 450 90 F 5984 ¹	K

Estima 2.4 i 4WD

2,4 96 2AZFXE			
	05.01-11.05	0 451 10 P 3276	0
		1 987 42 S 9163	L

2,4 118 2AZFE			
	02.00-01.06	0 451 10 P 3276	0
		1 987 42 S 9163	L

Estima 3.0 i, i 4WD

3,0 162 1MZFE			
	12.99-01.06	0 986 45 P 2044	0
		1 987 42 S 9187	L

Estima 3.5 i, i 4WD

3,5 206 2GRFE			
	01.06→	F 026 40 P 7098	0

FJ Cruiser

FJ Cruiser 4.0 i 4WD

4,0 203 1GRFE			
	12.10→	F 026 40 S 0303	L

FJ Cruiser 4.0 4WD

4,0 178-194 1GRFE			
	07.07-12.14	F 026 40 P 7090	0
		F 026 40 S 0303	L
		1 987 43 M 2085	I



Fortuner

Fortuner 2.7 i 4WD

2,7 118 2TRFE			
	06.04→	0 986 45 P 2044	0
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Fortuner 3.0 D Turbo 4WD

3,0 120 1KDFTV			
	11.04→	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Funcargo

Funcargo 1.3 i

1,3 64-65 2NZFE			
	08.99-09.05	0 986 45 P 2028	0
		1 457 43 S 3972	L

Funcargo 1.5 i, i 4WD

1,5 77/80-81 1NZFE			
	08.99-09.05	0 986 45 P 2028	0
		1 457 43 S 3972	L

Gaia

Gaia 2.0 i, i 4WD

2,0 112 1AZFSE			
	04.01-09.04	0 451 10 P 3276	0
		1 987 42 S 9135	L
		0 450 90 F 5988 ¹	K

Gaia 2.0 i 4WD

2,0 99 3SFE			
	05.98-08.02	0 986 45 P 2028	0
		1 987 42 S 9135	L
		0 450 90 F 5988 ¹	K

Gaia 2.2 D Turbo

2,2 69 3CTE			
	05.98-09.04	0 451 10 P 3365	0
		F 026 40 S 0038	L
		1 457 43 N 4440 ²	K

Grand Hiace

Grand Hiace 3.0 D Turbo, D Turbo 4WD

3,0 103 1KZTE			
	07.99-05.02	0 986 45 P 2062	0
		1 457 43 N 4440 ²	K

Grand Hiace 3.4 i 4WD

3,4 132 5VZFE			
	07.99-05.02	0 986 45 P 2044	0



**Granvia****Granvia 3.0 D Turbo**

3,0 96-103 1KZTE	09.95-05.02	0 986 45 P 2062	0
		1 457 43 N 4438 ²	K
		1 457 43 N 4440 ²	K

Granvia 3.0 D Turbo 4WD

3,0 96-103 1KZTE	09.95-05.02	0 986 45 P 2062	0
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Granvia 3.4 i, i 4WD

3,4 132 5VZFE	08.97-05.02	0 986 45 P 2044	0
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GT86**GT86 2.0**

2,0 147-149 FA20	04.12→	F 026 40 S 0017	L
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Harrier**Harrier 2.0 i**

2,0 111 3ZRFAE	12.13→	1 987 43 M 2190	I
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Harrier 2.2 i, i 4WD

2,2 103 5SFE	12.97-11.00	0 986 45 P 2028	0
		1 987 42 S 9151	L

Harrier 2.4 i

2,4 118 2AZFE	02.03-09.12	0 451 10 P 3276	0
		1 987 42 S 9187	L

Harrier 2.4 i 4WD

2,4 118 2AZFE	11.00-09.12	0 451 10 P 3276	0
	11.00-02.03	1 987 42 S 9151	L
	02.03-09.12	1 987 42 S 9187	L

Harrier 3.0 i, i 4WD

3,0 162 1MZFE	12.97-01.06	0 986 45 P 2044	0
	12.97-02.03	1 987 42 S 9151	L
	02.03-01.06	1 987 42 S 9187	L

Harrier 3.3 i 4WD

3,3 155 3MZFE	03.05-09.12	0 986 45 P 2044	0
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**Harrier 3.5 i, i 4WD**

3,5 208 2GRFE	01.06-01.09	F 026 40 P 7098	0
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Hiace**Hiace 2.4 i**

2,4 88 2RZE	08.89-07.04	0 986 45 P 2044	0
		1 457 43 S 3795	L

Hiace 2.7 i

2,7 111 2TRFE	08.04→	F 026 40 P 7090	0
		1 457 43 S 3795	L

Hiace 3.0 D Turbo, D Turbo 4WD

3,0 96 1KZTE	08.93-07.04	0 986 45 P 2062	0
		1 457 43 N 4438 ²	K

Hilux**Hilux 2.7 i**

2,7 120 2TRFE	08.04-07.09	F 026 40 P 7090	0
		F 026 40 F 3755 ¹	K

Hilux 2.7 i 4WD

2,7 110 3RZFE	11.95-08.04	0 986 45 P 2044	0
	11.95-11.02	1 457 43 S 3952	L
	11.02-08.04	F 026 40 S 0225	L
	11.95-11.02	F 026 40 F 3019 ¹	K
	11.02-08.04	F 026 40 F 3755 ¹	K

Hilux 2.7 i 4WD

2,7 119-120 2TRFE	08.04-07.09	F 026 40 P 7090	0
		F 026 40 S 0225	L
		F 026 40 F 3755 ¹	K

Hilux 3.0 D Turbo 4WD

3,0 96/103-107 1KZTE	08.93-08.00	0 986 45 P 2062	0
	11.95-08.00	1 987 42 S 9157	L

Hilux 3.0 i 4WD

3,0 125 1KDFTV	06.00-08.05	0 986 45 P 2062	0
	06.00-11.02	1 987 42 S 9157	L
	11.02-08.05	F 026 40 S 0225	L
	06.00-11.02	1 457 43 N 4438 ²	K

Hilux 3.4 i

3,4 136 5VZFE	11.02-08.05	0 986 45 P 2044	0
		F 026 40 S 0225	L
		F 026 40 F 3755 ¹	K





Hilux 3.4 i 4WD

3,4 136 5VZFE	11.95-08.05	0 986 45 P 2044	O
	11.02-08.05	F 026 40 S 0225	L
	11.95-11.02	0 450 90 F 5912 ¹	K
	11.02-08.05	F 026 40 F 3755 ¹	K

Hilux 4.0 i 4x4

4,0 183 1GRFE	08.05-07.09	F 026 40 F 3755 ¹	K
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Innova

Innova 2.0 i

2,0 100 1TRFE	02.09→	0 986 45 P 2044	O
	12.04→	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

2,0 126 1TRFE	01.09→	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Ipsum

Ipsum 2.0 i, i 4WD

2,0 99 3SFE	05.96-05.01	0 986 45 P 2028	O
		1 987 42 S 9135	L
		0 450 90 F 5988 ¹	K

Ipsum 2.4 i, i 4WD

2,4 118 2AZFE	05.01-12.09	0 451 10 P 3276	O
		F 026 40 S 0017	L

iQ

iQ EV

47	09.12→	1 987 43 M 5049	I
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iQ 1.0

1,0 50 1KRFE	11.08-05.14	0 986 45 P 2028	O
		F 026 40 S 0154	L
		1 987 43 M 5049	I

iQ 1.3 VVT-i

1,3 72 1NRFE	05.09-05.14	F 026 40 P 7092	O
		F 026 40 S 0154	L
		1 987 43 M 5049	I

iQ 1.4

1,4 66 1NDTV	11.08-05.12	F 026 40 P 7093	O
		F 026 40 S 0140	L
		1 457 43 N 4440 ²	K
		1 987 43 M 5049	I



Isis

Isis 1.8 i

1,8 97 1ZZFE	09.04-09.09	0 986 45 P 2028	O
		F 026 40 S 0017	L

Isis 2.0 i

2,0 114 1AZFSE	09.04-09.09	F 026 40 S 0017	L
2,0 116 3ZRFAE	09.09→	F 026 40 P 7092	O

Isis 2.0 i 4WD

2,0 114 1AZFSE	09.04-09.09	0 451 10 P 3276	O
		F 026 40 S 0017	L

Ist

Ist 1.3 i

1,3 64 2NZFE	04.02-07.07	0 986 45 P 2028	O
		1 457 43 S 3972	L

Ist 1.5

1,5 80 1NZFE	08.03-12.06	0 986 45 P 2028	O
		1 457 43 S 3972	L
		1 987 43 M 2084	I

Ist 1.5 i

1,5 80 1NZFE	04.02-07.07	0 986 45 P 2028	O
		1 457 43 S 3972	L

Ist 1.5 i 4WD

1,5 77 1NZFE	04.02-07.07	0 986 45 P 2028	O
		1 457 43 S 3972	L

Ist 1.8 i

1,8 97 2ZRFE	07.07-08.10	F 026 40 P 7092	O
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Kluger

Kluger 2.4 i, i 4WD

2,4 118 2AZFE	11.00-05.07	0 451 10 P 3276	O
		1 987 42 S 9187	L

Kluger 3.3 i

3,3 172 3MZFE	10.03→	0 986 45 P 2044	O
		1 987 42 S 9187	L



**Kluger 3.3 i 4WD**

3,3 155 3MZFE	03.05-05.07	0 986 45 P 2044	O
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Land Cruiser**Land Cruiser 2.4 D Turbo**

2,4 63 2LT	02.90-01.95	0 986 45 P 2062	O
	10.85-01.95	1 457 43 N 4438 ²	K

2,4 69 2LT	01.90-01.95	0 986 45 P 2062	O
		1 457 43 N 4438 ²	K

Land Cruiser 2.4 i

2,4 81 22RE	05.92-04.96	0 986 45 P 2044	O
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2,4 84 22RE	05.92-04.96	0 986 45 P 2044	O
	01.90-04.96	0 450 90 F 5912 ¹	K

Land Cruiser 2.7 i 4x4

2,7 110 3RZFE	04.96-09.02	0 986 45 P 2044	O
		1 457 43 S 3952	L
	GS	0 986 45 F 0109 ¹	K

2,7 120 2TRFE	08.04-09.09	F 026 40 P 7090	O
		F 026 40 S 0225	L
		F 026 40 F 3755 ¹	K
		1 987 43 M 2085	I

2,7 150 3RZFE	09.02-08.04	0 986 45 P 2044	O
		F 026 40 S 0225	L
		F 026 40 F 3755 ¹	K

Land Cruiser 2.7 i 16V

2,7 97-112 3RZFE	10.96-12.06	0 986 45 P 2044	O
		0 986 45 F 0109 ¹	K

Land Cruiser 2.7 i 16V 4x4

2,7 112 3RZFE	10.96-09.04	0 986 45 P 2044	O
		XXX 1 987 42 S 9158	L
		AG F 026 40 F 3019 ¹	K
		GS 0 986 45 F 0109 ¹	K

Land Cruiser 2.7 4x4

2,7 112 3RZFE	04.96-08.04	0 986 45 P 2044	O
	09.02-08.04	F 026 40 S 0225	L
	04.96-12.03	0 986 45 F 0109 ¹	K
	09.02-08.04	F 026 40 F 3755 ¹	K
		1 987 43 M 2085	I



2,7 119 2TRFE	08.04-08.09	0 986 45 P 2044	O
		F 026 40 S 0225	L
		F 026 40 F 3756 ¹	K

2,7 120 2TRFE	09.09-08.13	0 986 45 P 2044	O
		F 026 40 S 0225	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Land Cruiser 2.8 D

2,8 58 3L	04.96-09.02	0 451 10 P 4063	O
		1 987 42 S 9157	L
		1 457 43 N 4438 ²	K

Land Cruiser 2.8 D-4D

2,8 130 1GDFTV	06.15→	0 986 45 P 2044	O
		1 987 43 M 2190	I

Land Cruiser 3.0 D Turbo

3,0 88 1KZT	04.96-08.00	0 986 45 P 2062	O
		1 987 42 S 9157	L
		1 457 43 N 4438 ²	K

3,0 88-92 1KZTE	04.96-12.06	0 986 45 P 2062	O
		1 987 42 S 9157	L
		1 457 43 N 4438 ²	K

3,0 92 1KZT	05.93-04.96	0 986 45 P 2062	O
		1 457 43 S 3534	L
		1 457 43 N 4438 ²	K

3,0 120 1KDFTV	08.00-09.02	0 986 45 P 2062	O
		1 457 43 N 4438 ²	K

Land Cruiser 3.0 D Turbo Interc.

3,0 92 1KZTE	04.96-09.02	0 986 45 P 2062	O
		1 987 42 S 9157	L
		1 457 43 N 4438 ²	K

Land Cruiser 3.0 D Turbo 4x4

3,0 96 1KZTE	05.93-04.96	0 986 45 P 2062	O
	03.00-09.02	0 986 45 P 2062	O
	05.93-04.96	1 457 43 S 3534	L

3,0 98 1KZTE	01.05-10.09	F 026 40 S 0225	L
		1 987 43 M 2085	I

3,0 103-107 1KZTE	04.96-08.00	0 986 45 P 2062	O
		1 987 42 S 9157	L





◀ Land Cruiser 3.0 D Turbo 4x4

	04.96-05.99	1 457 43 N 4438 ²	K
3,0 125 1KDFTV			
	08.00-07.07	0 986 45 P 2062	O
	08.00-11.02	1 987 42 S 9157	L
	11.02-07.07	F 026 40 S 0225	L
	08.00-11.02	1 457 43 N 4438 ²	K

Land Cruiser 3.0 D-4D

3,0 120 1KDFTV			
	09.02-07.06	0 986 45 P 2062	O
	08.06-08.09	0 986 45 P 2044	O
	09.02-08.09	F 026 40 S 0225	L
	03.04-08.09	1 457 43 N 4438 ²	K
	09.02-08.09	1 987 43 M 2085	I

3,0 | 120-140 | 1KDFTV

	08.09→	0 986 45 P 2044	O
		F 026 40 S 0225	L
	08.09-11.09	1 457 43 N 4438 ²	K
	09.12-05.15	1 457 43 N 4438 ²	K
	08.09→	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Land Cruiser 3.4 i 4x4

3,4 136 5VZFE			
	04.96-08.05	0 986 45 P 2044	O
	09.02-08.05	F 026 40 S 0225	L
	04.96-08.05	0 450 90 F 5912 ¹	K
	09.02-08.05	F 026 40 F 3755 ¹	K

Land Cruiser 3.4 i 24V

3,4 131-136 5VZFE			
	04.96-12.06	0 986 45 P 2044	O
		0 450 90 F 5912 ¹	K

Land Cruiser 3.4 4x4

3,4 142 5VZFE			
	08.96-09.02	0 986 45 P 2044	O
		0 450 90 F 5912 ¹	K

Land Cruiser 4.0

4,0 183 1GRFE			
	09.02→	F 026 40 F 3756 ¹	K
		1 987 43 M 2085	I

4,0 | 202 | 1GRFE

	08.09→	F 026 40 P 7090	O
		F 026 40 S 0303	L
	01.12→	F 026 40 S 0296	L
	08.07→	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I
	08.09→	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Land Cruiser 4.0 i

4,0 179 1GRFE			
	01.03→	0 986 45 P 2044	O
		F 026 40 F 3756 ¹	K
		1 987 43 M 2085	I



Land Cruiser 4.0 i 4x4

4,0 183 1GRFE			
	08.05-09.09	F 026 40 F 3755 ¹	K

Land Cruiser 4.0 i 24V

4,0 179-183 1GRFE			
	01.03-08.09	0 986 45 P 2044	O
		F 026 40 F 3755 ¹	K
		1 987 43 M 2085	I

4,0 | 183 | 1GRFE

	01.03-08.09	0 986 45 P 2044	O
		F 026 40 F 3755 ¹	K
		1 987 43 M 2085	I

4,0 | 202 | 1GRFE

	08.09→	F 026 40 P 7090	O
		F 026 40 S 0303	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Land Cruiser 4.0 4x4

4,0 202 1GRFE			
	08.02-09.09	0 986 45 P 2044	O
		F 026 40 F 3756 ¹	K
		1 987 43 M 2085	I

4,0 | 203 | 1GRFE

	09.09-08.13	F 026 40 P 7090	O
		F 026 40 S 0303	L
		1 987 43 M 2190	I

Land Cruiser 4.2 D

4,2 96-99 1HZ			
	01.90-08.01	0 986 45 P 2062	O
		1 457 43 S 3534	L
		1 457 43 N 4438 ²	K

Land Cruiser 4.2 D Turbo

4,2 118-125 1HDT			
	01.90-01.95	0 986 45 P 2062	O
		1 457 43 S 3534	L
		1 457 43 N 4438 ²	K

Land Cruiser 4.2 D Turbo 4x4

4,2 118/122-151 1HDFTE			
	05.95-07.08	0 986 45 P 2062	O
		1 457 43 N 4438 ²	K

4,2 | 151 | 1HDFTE

	06.01→	0 986 45 P 2062	O
		1 457 43 S 3534	L

Land Cruiser 4.2 D 4x4

4,2 96 1HZ			
	01.98→	0 986 45 P 2062	O
		1 457 43 S 3534	L
	03.98-10.07	1 987 42 S 9157	L
		1 457 43 N 4438 ²	K

4,2 | 96-99 | 1HZ

	08.91-08.99	0 986 45 P 2062	O
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**Land Cruiser 4.2 Diesel 4x4**

4,2 96 1HZ	03.98-10.07	0 986 45 P 2062	O
		1 987 42 S 9157	L
		1 457 43 N 4438 ²	K

Land Cruiser 4.2 24V D Turbo

4,2 125 1HDFT	01.95-01.98	0 986 45 P 2062	O
		1 457 43 S 3534	L
		1 457 43 N 4438 ²	K

Land Cruiser 4.5

4,5 165 1FZFE	03.98→	1 987 42 S 9157	L
		F 026 40 F 3757 ¹	K

Land Cruiser 4.5 D-4D 4x4

4,5 173 1VDFTV	04.10→	F 026 40 S 0226	L
		F 026 40 N 2811	K
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

4,5|195-210|1VDFTV

09.07→	F 026 40 P 7107	O	
	F 026 40 S 0226	L	
	09.07-10.08	F 026 40 N 2811	K
	09.07→	0 986 62 A 8523 ⁸	I
	1 987 43 M 2190	I	

Land Cruiser 4.5 i 4x4

4,5 158 1FZFE	08.92-11.96	0 451 10 P 4063	O	
		12.96-01.98	0 986 45 P 2044	O
		08.92-01.98	1 457 43 S 3534	L
		XXX	0 986 45 F 0120 ¹	K

Land Cruiser 4.5 i 24V

4,5 151-158 1FZFE	08.92-01.98	0 986 45 P 2001	O
		1 457 43 S 3534	L
		XXX	0 986 45 F 0120 ¹

4,5 158 1FZFE	08.92-01.98	0 451 10 P 4063	O
		1 457 43 S 3534	L

4,5 165 1FZFE	01.98→	1 987 42 S 9157	L
	08.99→	F 026 40 F 3757 ¹	K

Land Cruiser 4.5 4x4

4,5 158 1FZFE	03.98-04.05	0 986 45 P 2044	O
	11.92-04.05	1 457 43 S 3534	L

4,5 165 1FZFE	03.98-09.02	1 987 42 S 9157	L
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**Land Cruiser 4.5 24V**

4,51FZF	04.92-01.98	1 457 43 S 3534	L
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Land Cruiser 4.6

4,6 227-234 1URFE	01.12→	F 026 40 P 7107	O
		F 026 40 S 0296	L
		1 987 43 M 2190	I
	02.12→	0 986 62 A 8523 ⁸	I

Land Cruiser 4.6 i 4x4

4,6 234 1URFE	05.09→	F 026 40 S 0296	L
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Land Cruiser 4.7

4,7 212 2UZFE	08.07-01.12	F 026 40 S 0296	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Land Cruiser 4.7 i 4WD

4,7 175 2UZFE	11.03-01.08	0 986 45 P 2044	O
		F 026 40 F 3756 ¹	K
		F 026 40 F 3757 ¹	K

Land Cruiser 4.7 i 4x4

4,7 173 2UZFE	01.98-08.07	0 986 45 P 2044	O
		F 026 40 S 0225	L

4,7 212 2UZFE	09.07-01.12	0 986 45 P 2044	O
		F 026 40 S 0296	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Land Cruiser 4.7 i 32V 4x4

4,7 173 2UZFE	01.98-07.08	0 986 45 P 2044	O	
		TW	F 026 40 S 0225	L
		F 026 40 F 3757 ¹	K	

Land Cruiser 5.7 4x4

5,7 280 3URFE	09.07→	F 026 40 P 7107	O
		F 026 40 S 0296	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Limo**Limo 1.5 i**

1,5 80 1NZFE	05.04→	0 986 45 P 2028	O
		1 457 43 S 3972	L





Liteace

Liteace 2.0 i, i 4WD

2,0 96 3SFE	10.96-11.01	0 986 45 P 2028	0
		1 457 43 S 3952	L

Liteace 2.2 D Turbo, D Turbo 4WD

2,2 69 3CTE	12.98-11.01	0 451 10 P 3365	0
		1 457 43 S 3952	L
		1 457 43 N 4440 ²	K

Mark II

Mark II 2.0 i, i 4WD

2,0 118 1GFE	08.98-06.07	0 986 45 P 2044	0
		F 026 40 S 0158	L

Mark II 2.2 i

2,2 103 5SFE	04.97-12.01	0 986 45 P 2028	0
		1 987 42 S 9151	L

Mark II 2.5 i

2,5 158 4GR-FSE	11.04-10.09	F 026 40 S 0192	L
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Mark II 2.5 i, i Turbo, i 4WD

2,5 144/147/206 1JZFSE; 1JZGE; 1JZGTE	09.96-06.07	0 986 45 P 2044	0
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Mark II 2.5 i 4WD

2,5 158 4GR-FSE	11.04-10.09	F 026 40 P 7090	0
		F 026 40 S 0192	L

Mark II 3.0 i

3,0 154-158 1MZFE	04.97-12.01	0 986 45 P 2044	0
		1 987 42 S 9151	L

3,0 188 3GRFSE	11.04-10.09	F 026 40 S 0192	L
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Mark II 3.5 i

3,5 206 2GRFE	09.07-11.13	F 026 40 P 7098	0
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MR-S

MR-S 1.8 i

1,8 103 1ZZFE	10.99-07.07	0 986 45 P 2028	0
		1 987 42 S 9137	L



MR2

MR2 1.8 16V

1,8 103 1ZZFE	12.99-05.06	0 986 45 P 2028	0
		1 987 42 S 9137	L

MR2 2.0 i

2,0 121-147 3SGE	12.89-08.99	0 986 45 P 2028	0
	TW	1 987 42 S 9135	L
		1 987 42 S 9151	L

2,0 125 3SGE	12.89-08.99	0 986 45 P 2028	0
		1 987 42 S 9135	L

MR2 2.0 i Turbo

2,0 165-180 3SGTE	12.89-08.99	0 451 10 P 3276	0
		1 987 42 S 9135	L

MR2 2.0 i 16V

2,0 115 3SGE	12.89-01.95	0 986 45 P 2028	0
		1 987 42 S 9135	L

Nadia

Nadia 2.0 i

2,0 107 3SFE	07.98-04.01	0 986 45 P 2028	0
		1 987 42 S 9135	L

2,0 112 1AZFSE	04.01-07.03	0 451 10 P 3276	0
		1 987 42 S 9135	L
		0 450 90 F 5912 ¹	K
		1 987 43 M 2159	I

Nadia 2.0 i, i 4WD

2,0 99 3SFE	07.98-08.02	0 986 45 P 2028	0
		1 987 42 S 9135	L
		0 450 90 F 5988 ¹	K

Nadia 2.0 i 4WD

2,0 112 1AZFSE	08.02-07.03	0 451 10 P 3276	0
		1 987 42 S 9135	L
		0 450 90 F 5988 ¹	K
		1 987 43 M 2159	I

Noah

Noah 2.0 i

2,0 112-114 1AZFSE	11.01-06.07	0 451 10 P 3276	0
		F 026 40 S 0017	L
		1 987 43 M 2085	I



**Noah 2.0 i, i 4WD**

2,0 103/114/116 3ZRFAE; 3ZRFE	06.07-01.14	F 026 40 P 7092	O
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Noah 2.0 i 4WD

2,0 112-114 1AZFSE	11.01-06.07	0 451 10 P 3276	O
		F 026 40 S 0017	L

Opa**Opa 1.8 i, i 4WD**

1,8 92/97-100 1ZZFE	04.00-02.05	0 986 45 P 2028	O
		F 026 40 S 0017	L

Paseo**Paseo 1.5 i 16V**

1,5 69 5EFE	08.95-07.99	0 986 45 P 2028	O
		1 457 43 S 3957	L
	RLE	1 457 43 S 3784	L
		0 450 90 F 5924 ¹	K

1,5 74 5EFE	09.91-08.95	0 986 45 P 2028	O
		1 457 43 S 3784	L

1,5 81-85 5EFE	08.95-08.99	0 986 45 P 2028	O
	08.95-07.99	1 457 43 S 3784	L
	09.95-08.99	1 457 43 S 3957	L

Passo**Passo 1.0 i, i 4WD**

1,0 52 1KRFE	06.04-02.10	F 026 40 P 7092	O
		1 457 43 S 3971	L

Passo 1.0 i 4x4

1,0 51 1KRFE	02.10→	F 026 40 P 7092	O
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Passo 1.3 i

1,3 66 K3VE	06.04-02.10	F 026 40 P 7092	O
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Picnic**Picnic 2.0 i**

2,0 110 1AZFE	08.03→	0 451 10 P 3276	O
		F 026 40 S 0017	L
		1 987 43 M 2085	I

**Picnic 2.0 i 16V**

2,0 98 3SFE	09.96-05.01	0 986 45 P 2028	O
		1 987 42 S 9135	L
		0 450 90 F 5988 ¹	K
		1 987 43 M 2159	I

Picnic 2.2 D Turbo

2,2 66 3CTE	09.97-05.01	0 451 10 P 3365	O
		F 026 40 S 0038	L
		1 457 43 N 4440 ²	K
		1 987 43 M 2159	I

Platz**Platz 1.0 i**

1,0 51 1SZFE	08.99-11.05	0 986 45 P 2028	O
		1 457 43 S 3971	L

Platz 1.3 i 4WD

1,3 64-65 2NZFE	08.99-11.05	0 986 45 P 2028	O
		1 457 43 S 3972	L

Platz 1.5 i

1,5 80-81 1NZFE	08.99-11.05	0 986 45 P 2028	O
		1 457 43 S 3972	L

Porte**Porte 1.3 i**

1,3 64 2NZFE	07.04-07.12	0 986 45 P 2028	O
		1 457 43 S 3972	L

1,3 70 1NRFE	07.12→	1 457 43 S 3972	L
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Porte 1.5 i

1,5 80 1NZFE	07.04-07.12	0 986 45 P 2028	O
		1 457 43 S 3972	L

Premio**Premio 1.5 i**

1,5 80 1NZFE	12.01-05.07	0 986 45 P 2028	O
		F 026 40 S 0017	L

Premio 1.8 i

1,8 100 2ZRFE	06.07→	F 026 40 P 7092	O
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Premio 1.8 i, i 4WD

1,8 92/97 1ZZFE	12.01-05.07	0 986 45 P 2028	O
		F 026 40 S 0017	L

Premio 2.0 i

2,0 112-114 1AZFSE	12.01-05.07	0 451 10 P 3276	O
		F 026 40 S 0017	L

Previa

Previa 2.0 D Turbo

2,0 85 1CDFTV	02.01-01.06	0 451 10 P 3365	O
		1 987 42 S 9135	L
		1 457 43 N 4440 ²	K
		1 987 43 M 2085	I

Previa 2.4 i 16V, i 16V 4x4

2,4 97/99-103 2TZFE	05.90-12.00	0 986 45 P 2044	O
		1 457 43 S 3952	L
		0 450 90 F 5984 ¹	K

2,4 118 2AZFE	02.00→	0 451 10 P 3276	O
		1 987 42 S 9163	L
		1 987 43 M 2085	I

Previda

Previda 2.4

2,4 125 2AZFE	01.06→	0 451 10 P 3276	O
		F 026 40 S 0188	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Prius

Prius 1.5 i

1,5 53 1NZFXE	09.00-08.03	0 986 45 P 2028	O
		1 987 43 M 2085	I

1,5 57 1NZFXE	09.03→	0 986 45 P 2028	O
		F 026 40 S 0170	L
		1 987 43 M 2085	I

Prius 1.8

1,8 73-100 2ZRFXE	11.15→	F 026 40 P 7092	O
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Prius 1.8 i, Plug-in

1,8 73-100 2ZRFXE	04.09→	F 026 40 P 7092	O
		F 026 40 S 0153	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I



Progres

Progres 2.5 i, i 4WD

2,5 147 1JZFSE	04.01-06.07	0 986 45 P 2044	O
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Progres 3.0 i

3,0 158/162 2JZFSE; 2JZGE	05.98-06.07	0 986 45 P 2044	O
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Pronard

Pronard 3.0 i

3,0 158 1MZFE	02.00-06.04	0 986 45 P 2044	O
		1 987 42 S 9151	L

Ractis

Ractis 1.3 i

1,3 64 2SZFE	09.05-11.10	0 986 45 P 2028	O
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Ractis 1.5 i

1,5 81 1NZFE	09.05-11.10	0 986 45 P 2028	O
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Raum

Raum 1.5 i, i 4WD

1,5 77/80 1NZFE	04.03-10.11	0 986 45 P 2028	O
		1 457 43 S 3972	L

Raum 1.5 i, i 16V

1,5 67-69 5EFE	05.97-04.03	0 986 45 P 2028	O
		1 457 43 S 3784	L

RAV4

RAV4 1.8 i

1,8 92 1ZZFE	05.00-11.05	0 986 45 P 2028	O
		F 026 40 S 0158	L

RAV4 1.8 i 16V

1,8 103 1ZZFE	05.00-11.05	0 986 45 P 2028	O
		F 026 40 S 0158	L
		1 987 43 M 2084	I

RAV4 2.0

2,0 95 3SFE	02.96-08.00	0 986 45 P 2028	O
		1 987 42 S 9135	L
	TW	0 986 45 F 0221 ¹	K





2,0 107 3ZRFE	12.12→	F 026 40 P 7092	O
		F 026 40 S 0114	L
		1 987 43 M 2190	I

RAV4 2.0 , 4x4

2,0 116 3ZRFAE	12.08-11.12	F 026 40 P 7092	O
		F 026 40 S 0114	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

RAV4 2.0 D Turbo

2,0 85 1CDFTV	05.01-11.05	0 451 10 P 3365	O
	05.01-04.05	1 987 42 S 9135	L
	05.01-11.05	1 457 43 N 4440 ²	K
		1 987 43 M 2084	I

RAV4 2.0 D-4D

2,0 105 2WW	10.15→	F 026 40 P 7123	O
		1 987 43 M 2190	I

RAV4 2.0 D-4D, D-4D 4x4

2,0 91 1ADFTV	12.12→	F 026 40 P 7090	O
		F 026 40 S 0176	L
		1 457 43 N 4440 ²	K
		1 987 43 M 2190	I

RAV4 2.0 i, i 4WD

2,0 99 3SFE	04.94-05.00	0 986 45 P 2028	O
		1 987 42 S 9135	L
		0 450 90 F 5990 ¹	K

RAV4 2.0 i 4WD

2,0 112-114 1AZFSE	05.00-11.05	0 451 10 P 3276	O
		1 987 42 S 9163	L

2,0 121-132 3SGE	08.96-05.00	0 986 45 P 2028	O
		1 987 42 S 9135	L

RAV4 2.0 i 16V 4x4

2,0 94 3SFE	04.95-08.00	0 986 45 P 2028	O
		1 987 42 S 9135	L
	11.95-08.00 TW	0 986 45 F 0221 ¹	K
	10.97-08.00	0 986 45 F 0221 ¹	K
	RLE	0 450 90 F 5990 ¹	K

2,0 96 3SFE	04.95-08.00	0 986 45 P 2028	O
		1 987 42 S 9135	L
	11.95-08.00 TW	0 986 45 F 0221 ¹	K



10.97-08.00	0 986 45 F 0221 ¹	K
RLE	0 450 90 F 5990 ¹	K

2,0 99 3SFE	04.94-08.00	0 986 45 P 2028	O
		1 987 42 S 9135	L
	11.95-08.00 TW	0 986 45 F 0221 ¹	K
	10.97-08.00	0 986 45 F 0221 ¹	K
	RLE	0 450 90 F 5990 ¹	K

RAV4 2.0 VVT-i 4x4

2,0 110 1AZFE	05.00-11.05	0 451 10 P 3276	O
		1 987 42 S 9163	L
		1 987 43 M 2084	I

RAV4 2.0 4x4

2,0 96 3SFE	04.94-08.00	0 986 45 P 2028	O
		1 987 42 S 9135	L
	10.97-08.00	0 986 45 F 0221 ¹	K
	RLE	0 450 90 F 5990 ¹	K

2,0 111 3ZRFAE	12.12→	F 026 40 P 7092	O
		F 026 40 S 0114	L
		1 987 43 M 2190	I

2,0 112 1AZFE	11.05-11.12	0 451 10 P 3276	O
		F 026 40 S 0188	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

RAV4 2.2 D-CAT 4x4

2,2 110 2ADFHV	12.12→	F 026 40 P 7090	O
		MPR F 026 40 S 0176	L
		MPR F 026 40 S 0456	L
		1 457 43 N 4440 ²	K
		1 987 43 M 2190	I

2,2 130 2ADFHV	11.05-11.12	F 026 40 P 7090	O
		F 026 40 S 0176	L
		1 457 43 N 4440 ²	K
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

RAV4 2.2 D-4D, D-4D 4x4

2,2 100-110 2ADFTV	11.05-11.12	F 026 40 P 7090	O
		F 026 40 S 0176	L
		1 457 43 N 4440 ²	K
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

RAV4 2.2 D-4D 4x4

2,2 110 2ADFTV	12.12→	F 026 40 P 7090	O
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◀ RAV4 2.2 D-4D 4x4

12.12→	F 026 40 S 0176	L
	1 457 43 N 4440 ²	K
	1 987 43 M 2190	I

RAV4 2.4 i

2,4 125 2AZFE	01.08-07.13	0 451 10 P 3276	O
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RAV4 2.4 i 4x4, 4x4

2,4 120 2AZFE	07.03-01.06	0 451 10 P 3276	O
		1 987 42 S 9163	L
		1 987 43 M 2084	I

RAV4 2.4 4x4

2,4 125 2AZFE	11.05-11.12	0 451 10 P 3276	O
		F 026 40 S 0188	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2084	I
		1 987 43 M 2190	I

RAV4 2.5 , 4x4

2,5 131-132 2ARFE	12.12→	F 026 40 P 7098	O
		1 987 43 M 2190	I

RAV4 2.5 Hybrid, Hybrid 4x4

2,5 2ARFXE	10.15→	F 026 40 P 7098	O
		F 026 40 S 0153	L
		1 987 43 M 2190	I

RAV4 3.5 4x4

3,5 201 2GRFE	11.05→	F 026 40 P 7098	O
		F 026 40 S 0188	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Regius

Regius 3.0 D Turbo, D Turbo 4WD

3,0 96-103 1KZTE	04.97-05.02	0 986 45 P 2062	O
		1 457 43 N 4440 ²	K

Scepter

Scepter 2.2 i

2,2 103 5SFE	11.92-12.96	0 986 45 P 2028	O
		1 987 42 S 9151	L
		0 986 45 F 0604 ¹	K

Scepter 3.0 i

3,0 147 3VZFE	07.92-12.96	0 986 45 P 2044	O
		1 987 42 S 9151	L
		0 986 45 F 0604 ¹	K



Sienna

Sienna 2.7

2,7 140 1ARFE	01.10→	F 026 40 P 7098	O
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Sienna 3.5 4x4

3,5 198 2GRFE	01.03→	F 026 40 P 7098	O
		1 987 42 S 9187	L
	WW	1 987 43 M 2085	I

Sienta

Sienta 1.5 i

1,5 81 1NZFE	09.03-07.15	0 986 45 P 2028	O
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Soarer

Soarer 2.5 i Turbo

2,5 206 1JZGTE	05.91-12.00	0 986 45 P 2044	O
		0 450 90 F 5912 ¹	K

Soarer 3.0 i

3,0 165-169 2JZGE	01.94-12.00	0 986 45 P 2044	O
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Soarer 4.0 i

4,0 191 1UZFE	05.91-09.97	0 986 45 P 2044	O
		0 450 90 F 5912 ¹	K

Soarer 4.3 i

4,3 206 3UZFE	04.01-07.05	0 986 45 P 2044	O
		F 026 40 S 0162	L

Sprinter

Sprinter 1.3 i

1,3 63-65 4EFE	05.95-08.00	0 986 45 P 2028	O
		1 457 43 S 3784	L
		0 986 45 F 0115 ¹	K

Sprinter 1.5 i

1,5 74 5AFE	05.95-08.00	0 986 45 P 2028	O
		1 457 43 S 3958	L
		0 986 45 F 0115 ¹	K

Sprinter 1.6 i, i 4WD

1,6 81-85/118-121 4AFE; 4AGE	06.91-07.02	0 986 45 P 2028	O
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Typ					Type
	06.91-07.02	1 457 43 S 3958	L		
		0 986 45 F 0115 ¹	K		
Sprinter 1.8 i 4WD					
1,8 88 7AFE	08.95-07.02	0 986 45 P 2028	O		
		1 457 43 S 3958	L		
		0 986 45 F 0115 ¹	K		
Sprinter 2.2 D					
2,2 58 3CE	04.98-06.02	0 451 10 P 3365	O		
		1 987 42 S 9135	L		
		1 457 43 N 4438 ²	K		
Starlet					
Starlet 1.0					
1,0 40 1E	12.89-01.96	0 986 45 P 2028	O		
		1 987 42 S 9122	L		
1,0 40 2A	05.92-02.97	0 986 45 P 2028	O		
Starlet 1.3					
1,3 53 2A	05.92-09.97	0 986 45 P 2028	O		
Starlet 1.3 i					
1,3 63/74 4EFE	12.89-07.99	0 986 45 P 2028	O		
		1 457 43 S 3784	L		
Starlet 1.3 i Turbo					
1,3 99 4EFTE	12.89-07.99	0 986 45 P 2028	O		
		1 457 43 S 3784	L		
Starlet 1.3 i 12V					
1,3 55-60 2EE	12.89-01.96	0 986 45 P 2028	O		
		1 987 42 S 9171	L		
		0 986 45 F 0107 ¹	K		
Starlet 1.3 i 16V					
1,3 55/60-62 4EFE	01.96-07.99	0 986 45 P 2028	O		
		1 457 43 S 3957	L		
		1 457 43 S 3784	L		
		0 986 45 F 0115 ¹	K		
Starlet 1.3 12V					
1,3 53 2E	12.89-07.99	0 986 45 P 2028	O		
		1 987 42 S 9122	L		

Typ					Type
Starlet 1.5 D					
1,5 40 1N	12.89-01.96	0 986 45 P 2030	O		
	01.96-07.99	0 451 10 P 3365	O		
Org.-Nr. X-NP80	02.92-09.95	AG 0 986 45 P 2044	O		
		GS 0 986 45 P 2030	O		
	12.89-07.99	1 987 42 S 9123	L		
	12.89-01.96	1 457 43 N 4438 ²	K		
Succeed					
Succeed 1.5 i, i 4WD					
1,5 77/80 1NZFE	06.02-09.14	0 986 45 P 2028	O		
		1 457 43 S 3972	L		
Supra					
Supra 3.0 i, i Turbo, i 24V, i 24V Bi-Turbo					
3,0 165/206/243 2JZGE; 2JZGTE	05.93-08.02	0 986 45 P 2044	O		
Tarago					
Tarago 2.4 i 16V					
2,4 97 2TZFE	05.90-12.00	0 986 45 P 2044	O		
		1 457 43 S 3952	L		
		0 450 90 F 5984 ¹	K		
Tercel					
Tercel 1.3					
1,3 48-61 2E	04.94-07.99	0 986 45 P 2028	O		
		1 987 42 S 9122	L		
Tercel 1.3 i					
1,3 65 4EFE	09.94-07.99	0 986 45 P 2028	O		
		1 457 43 S 3784	L		
Tercel 1.5 i 4WD					
1,5 67 5EFE	09.94-07.99	0 986 45 P 2028	O		
		1 457 43 S 3784	L		
Tercel 1.5 i 16V					
1,5 61 5EFE	09.94-07.99	1 457 43 S 3957	L		
Touring Hiace					
Touring Hiace 2.7 i, i 4WD					
2,7 107 3RZFE	07.99-05.02	0 986 45 P 2044	O		





◀ Touring Hiace 2.7 i, i 4WD

07.99-05.02	F 026 40 S 0092	L
	F 026 40 F 3019 ¹	K

Touring Hiace 3.0 D Turbo, D Turbo 4WD

3,0 103 1KZTE	07.99-05.02	0 986 45 P 2062	O
		1 457 43 N 4440 ²	K

Townace

Townace 2.0 i

2,0 71 3YEU	10.93-10.96	0 451 10 P 3276	O
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Townace 2.0 i, i 4WD

2,0 96 3SFE	10.96-11.01	0 986 45 P 2028	O
		1 457 43 S 3952	L

Townace 2.2 D Turbo, D Turbo 4WD

2,2 67/69 3CT; 3CTE	10.96-11.01	0 451 10 P 3365	O
		1 457 43 S 3952	L
		1 457 43 N 4440 ²	K

Urban Cruiser

Urban Cruiser 1.3 VVT-i

1,3 74 1NRFE	01.09→	F 026 40 P 7092	O
		1 457 43 S 3972	L
	01.09-05.12	0 986 62 A 8523 ⁸	I
	01.09→	1 987 43 M 2190	I

Urban Cruiser 1.4 D-4D, D-4D 4x4

1,4 66 1NDTV	01.09→	F 026 40 P 7093	O
		F 026 40 S 0140	L
		1 457 43 N 4440 ²	K
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Venture

Venture 1.8

1,8 65 2Y	11.91-05.00	0 986 45 P 2000	O
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Venture 2.2

2,2 75 4Y	10.94-05.00	0 986 45 P 2000	O
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Verossa

Verossa 2.0 i, i 4WD

2,0 118 1GFE	06.01-04.04	0 986 45 P 2044	O
		F 026 40 S 0158	L



Verso

Verso 1.3 VVT-i

1,3 73 1NR-FE	11.10→	F 026 40 P 7092	O
		1 457 43 S 3972	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Verso 1.4 D-4D

1,4 66 1ND-TV	11.10→	F 026 40 P 7093	O
		F 026 40 S 0140	L
		1 457 43 N 4440 ²	K
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Verso 1.6

1,6 97 1ZRFAE	02.09→	F 026 40 P 7092	O
		F 026 40 S 0114	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Verso 1.8 VVT-i

1,8 108 2ZRFAE	02.09→	F 026 40 P 7092	O
		F 026 40 S 0114	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Verso 2.0 D-4D

2,0 93 1ADFV	02.09→	F 026 40 P 7090	O
		F 026 40 S 0171	L
	02.09-02.10	1 457 43 N 4440 ²	K
	03.10→	F 026 40 N 2110 ²	K
	02.09→	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Verso 2.2 D-CAT

2,2 110-130 2ADFHV	02.09→	F 026 40 P 7090	O
		F 026 40 S 0171	L
	02.09-02.10	1 457 43 N 4440 ²	K
	03.10→	F 026 40 N 2110 ²	K
	02.09→	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Vista

Vista 1.8 i

1,8 92/96-100 1ZZFE; 4SFE	06.94-10.03	0 986 45 P 2028	O
		1 987 42 S 9135	L

Vista 2.0 i

2,0 107 3SFSE	06.98-08.01	0 986 45 P 2028	O
		1 987 42 S 9135	L



2,0 112 1AZFSE	08.01-10.03	0 451 10 P 3276	0
		1 987 42 S 9135	L

Vitz

Vitz 1.0 i

1,0 51 1SZFE	01.99-02.05	0 986 45 P 2028	0
		1 457 43 S 3971	L

1,0 52 1KRFE	01.05-12.10	F 026 40 P 7092	0
		1 457 43 S 3971	L

Vitz 1.3 i

1,3 64 2SZFE	12.02-12.10	0 986 45 P 2028	0
		1 457 43 S 3971	L

1,3 64-65 2NZFE	09.99-02.05	0 986 45 P 2028	0
		1 457 43 S 3972	L
		1 987 43 M 2084	I

1,3 70 1NRFE	12.10→	F 026 40 P 7092	0
	WW	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Vitz 1.3 i 4WD

1,3 64 2NZFE	01.05-12.10	0 986 45 P 2028	0
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1,3 64-65 2NZFE	08.99-02.05	0 986 45 P 2028	0
		1 457 43 S 3972	L

Vitz 1.5 i

1,5 80 1NZFE	12.10→	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

1,5 80-81 1NZFE	10.00-02.05	0 986 45 P 2028	0
		1 457 43 S 3972	L

1,5 81 1NZFE	01.05-12.10	0 986 45 P 2028	0
		F 026 40 S 0114	L

Voltz

Voltz 1.8 i

1,8 140 2ZZGE	05.02-02.04	0 451 10 P 3276	0
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Voltz 1.8 i, i 4WD

1,8 92/97 1ZZFE	05.02-02.04	0 986 45 P 2028	0
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Voxy

Voxy 2.0 i

2,0 112-114 1AZFSE	11.01-06.07	0 451 10 P 3276	0
		F 026 40 S 0017	L
		1 987 43 M 2085	I

Voxy 2.0 i, i 4WD

2,0 105/114/116 3ZRFAE; 3ZRFE	06.07-01.14	F 026 40 P 7092	0
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Voxy 2.0 i 4WD

2,0 112-114 1AZFSE	11.01-06.07	0 451 10 P 3276	0
		F 026 40 S 0017	L

Will

Will 1.3 i

1,3 64 2NZFE	09.02-07.05	0 986 45 P 2028	0
		1 457 43 S 3972	L

1,3 65 2NZFE	01.00-12.01	0 986 45 P 2028	0
		1 457 43 S 3972	L

Will 1.5 i 4WD

1,5 77 1NZFE	09.02-07.05	0 986 45 P 2028	0
		1 457 43 S 3972	L

Wish

Wish 1.8 i, i 4WD

1,8 92/97 1ZZFE	01.03-04.09	0 986 45 P 2028	0
		F 026 40 S 0017	L

Wish 2.0 i

2,0 114 1AZFSE	04.03-04.09	0 451 10 P 3276	0
		F 026 40 S 0017	L

2,0 116 3ZRFAE	04.09→	F 026 40 P 7092	0
		F 026 40 S 0017	L

Yaris

Yaris 1.0 , VVT-i

1,0 51 1KRFE	08.05→	0 986 45 P 2028	0
	08.05-12.14	1 457 43 S 3971	L
	08.05→	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I





Yaris 1.0 i 16V

1,0 50 1SZFE	01.99-08.05	0 986 45 P 2028	O
		1 457 43 S 3971	L
	01.99-12.02	1 987 43 M 2084	I
	01.01-08.05	1 987 43 M 2085	I

Yaris 1.3 , VVT-i

1,3 73/74 1NRFE	11.08→	F 026 40 P 7092	O
		1 457 43 S 3972	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Yaris 1.3 i 16V

1,3 63 2SZFE	05.02-08.05	0 986 45 P 2028	O
		1 457 43 S 3971	L
		1 987 43 M 2085	I

1,3 66 2NZFE	08.99-12.02	0 986 45 P 2028	O
		1 457 43 S 3972	L
		1 987 43 M 2084	I

Yaris 1.3 VVT-i

1,3 64 2NZFE	08.05→	0 986 45 P 2028	O
		F 026 40 S 0114	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

1,3 64 2SZFE	11.05-10.08	0 986 45 P 2028	O
		1 457 43 S 3971	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Yaris 1.4 D Turbo

1,4 55 1ND-TV	10.01-08.05	0 986 45 P 2044	O
		1 987 42 S 9177	L
		1 457 43 N 4440 ²	K
		1 987 43 M 2084	I

1,4 55 1NDTV	02.03-08.06	0 986 45 P 2044	O
		WW 1 987 42 S 9177	L
		1 457 43 N 4440 ²	K
		1 987 43 M 2085	I

Yaris 1.4 D-4D

1,4 66 1NDTV	11.05-10.08	0 986 45 P 2044	O
	11.08→	F 026 40 P 7093	O
	11.05-10.08	F 026 40 S 0143	L
	11.08-06.14	F 026 40 S 0140	L
	07.14→ RLE	F 026 40 S 0140	L
	11.05-07.11	1 457 43 N 4440 ²	K
	07.11→	F 026 40 N 2810	K
	11.05→	0 986 62 A 8523 ⁸	I
	1 987 43 M 2190	I	



Yaris 1.5

1,5 80 1NZFE	01.05-12.10	0 986 45 P 2028	O
		F 026 40 S 0114	L

1,5 81 1NZFE	01.06→	0 986 45 P 2028	O
		F 026 40 S 0114	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Yaris 1.5 HSD

1,5 55 1NZFXE	04.12→	0 986 45 P 2028	O
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Yaris 1.5 i 16V

1,5 78 1NZ-FE	01.01-08.05	0 986 45 P 2028	O
		1 457 43 S 3972	L
		1 987 43 M 2084	I

Yaris 1.5 Turbo

1,5 110 1NZFTE	03.03-12.05	1 987 43 M 2084	I
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Yaris 1.8 VVT-i

1,8 97 2ZRFE	11.06-07.11	F 026 40 P 7092	O
		F 026 40 S 0114	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Yaris Verso

Yaris Verso 1.3 i 16V

1,3 63 2NZFE	08.99-09.05	0 986 45 P 2028	O
		1 457 43 S 3972	L
		1 987 43 M 2084	I

Yaris Verso 1.4 D Turbo

1,4 55 1NDTV	08.01-09.05	0 986 45 P 2044	O
		1 987 42 S 9177	L
		1 457 43 N 4440 ²	K
		1 987 43 M 2084	I

Yaris Verso 1.5 i 16V

1,5 81 1NZFE	08.99-09.05	0 986 45 P 2028	O
		1 457 43 S 3972	L
		1 987 43 M 2084	I

4-Runner

4-Runner 2.4

2,4 75 22R	08.89-11.95	0 986 45 P 2001	O
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	08.89-11.95	0 986 45 F 0039 ¹	K
2,4 82 22RE	08.90-08.95	0 986 45 P 2044 0 986 45 F 0039 ¹	O K

4-Runner 2.4 D Turbo

2,4 69 2LT	01.90-11.95	0 986 45 P 2062 1 457 43 S 3734 1 457 43 N 4438 ²	O L K
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4-Runner 2.7 i 16V

2,7 112 3RZFE	11.95-08.00	0 986 45 P 2044 1 457 43 S 3952 F 026 40 F 3019 ¹	O L K
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4-Runner 3.0 D Turbo

3,0 92 1KZT	11.95-08.00	0 986 45 P 2062 1 987 42 S 9157	O L
	11.95-05.99	1 457 43 N 4438 ²	K

4-Runner 3.0 D Turbo AWD

3,0 92 1KZTE	08.00-08.02	0 986 45 P 2062 1 987 42 S 9157 1 457 43 N 4438	O L K
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4-Runner 3.0 i

3,0 105 3VZE	09.89-11.95	0 986 45 P 2044	O
	01.90-11.95	1 457 43 S 2111	L
	09.89-11.95	0 450 90 F 5912 ¹	K

4-Runner 3.4 i

3,4 136 5VZFE	11.95-08.02	0 986 45 P 2044 0 450 90 F 5912 ¹	O K
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4-Runner 4.0 i

4,0 236 1GRFE	09.02→	1 987 43 M 2085	I
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4-Runner 4.7 i 4x4, 4x4

4,7 175-194/260 2UZFE	08.02-08.09	0 986 45 P 2044 F 026 40 S 0225 1 987 43 M 2085	O L I
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**UAZ****Hunter****Hunter 2.7 i 4x4**

2,7 94,1 40904 <Euro 3>	01.08→	0 451 20 P 3154 0 450 90 F 5200 ¹	O K
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2,7 105 409.10 <Euro 2>	01.06→	0 451 20 P 3154 0 450 90 F 5030 ¹ 0 450 90 F 5200 ¹	O K K
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Patriot**Patriot 2.7 4x4**

2,7 105 409.10 <Euro 2>	09.05→	0 451 20 P 3154 0 450 90 F 5200 ¹ 0 450 90 F 5030 ¹ 0 450 90 F 5200 ¹	O K K K
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2,7 105 40904 <Euro 3>	01.08→	0 451 20 P 3154 0 450 90 F 5200 ¹	O K
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220...**220... 220695 2.7i**

2,7 82,5 409.10 <Euro 3>	01.08→	0 451 20 P 3154 0 450 90 F 5030 ¹ 0 450 90 F 5200 ¹	O K K
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VAUXHALL**Adam****Adam 1.0**

1,0 85 B 10 XFL	09.14→	F 026 40 S 0348 0 986 62 A 8514 ⁸ 1 987 43 M 2188 1 987 43 R 2488 ⁸	L I I I
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Adam 1.2

1,2 51 A 12 XEL <Twinport Eco>; B 12 XEL	04.13→	F 026 40 P 7006 F 026 40 S 0348 0 986 62 A 8514 ⁸ 1 987 43 M 2188 1 987 43 R 2488 ⁸	O L I I I
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Adam 1.4 , Turbo

1,4 64/74/110 A 14 XEL <ecoFlex>; A 14 XER <ecoFlex>; B 14 NEH; B 14 XEL; B 14 XER			
04.13→	F 026 40 P 7006	O	
	F 026 40 S0348	L	
	0 986 62 A 8514 ⁸	I	
	1 987 43 M 2188	I	
	1 987 43 R 2488 ⁸	I	

Agila

Agila 1.0 i, Twinport

1,0 43/44 Z 10 XE <Ecotec>; Z 10 XEP <Twinport Ecotec>			
Mot.-Nr. →19MA9234	09.99-02.08	F 026 40 P 7015	O
Mot.-Nr. 19MA9235→	09.99-02.08	F 026 40 P 7006	O
	09.99-02.08	1 457 43 S 3153	L
		1 987 43 M 2066	I

Agila 1.0 Twinport

1,0 48-50 K10B <Ecotec>			
03.08→	0 986 45 P 2058	O	
	F 026 40 S0341	L	
	1 987 43 M 2214	I	

Agila 1.2 i, Twinport

1,2 55/59 Z 12 XE <Ecotec>; Z 12 XEP <Twinport Ecotec>			
Mot.-Nr. →19MA9234	09.00-02.08	F 026 40 P 7015	O
Mot.-Nr. 19MA9235→	09.00-02.08	F 026 40 P 7006	O
	09.00-02.08	1 457 43 S 3153	L
		1 987 43 M 2066	I

Agila 1.2 Twinport, VVT

1,2 63/69 K12B <Ecotec>			
03.08→	0 986 45 P 2058	O	
Fg.-Nr. BM000001→	03.08→	F 026 40 S0420	L
Fg.-Nr. →AM999999	03.08→	F 026 40 S0341	L
	03.08→	1 987 43 M 2214	I

Agila 1.3 CDTI

1,2 55 D 13 A <Turbo>			
03.08→	PRF,TW	1 457 42 P 9256	O
	TW	F 026 40 P 7067	O
	TW,UFI	F 026 40 P 7067	O
		F 026 40 S 0265	L
		1 987 43 M 2214	I

1,2 55 Z 13 DTJ			
07.08→	F 026 40 P 7067	O	
	F 026 40 S 0265	L	
	1 987 43 M 2214	I	

Ampera

Ampera 1.4 Hybrid

1,4 111 A 14 XFL			
10.11→	0 451 10 P 3370	O	
	F 026 40 S0408	L	
	0 986 62 A 8512 ⁸	I	
	1 987 43 M 2004	I	
	1 987 43 R 2304 ⁸	I	



Antara

Antara 2.0 CDTI 4x4

2,0 93/110 Z 20 DM <Ecotec>; Z 20 DMH <Ecotec>			
11.06-12.11	F 026 40 P 7071	O	
	F 026 40 S0203	L	
	1 457 07 N 0001	K	
Fg.-Nr. →AB999999	11.06-12.11	1 987 43 M 2222	I
→A3999999			

Antara 2.2 CDTI, CDTI 4x4

2,2 120/135 A 22 DM			
Fg.-Nr. →AB999999	11.10→	1 987 43 M 2222	I
→A3999999			

Antara 2.4

2,4 123 A 24 X...			
01.12→	F 026 40 P 7016	O	
	F 026 40 S0203	L	

Antara 2.4 4x4

2,4 104 Z 24 XE <Ecotec>			
11.06-12.11	0 451 10 P 3079	O	
	F 026 40 S0203	L	
Fg.-Nr. →AB999999	11.06-12.11	1 987 43 M 2222	I
→A3999999			

Antara 3.2 V6 4x4

3,2 165 Z 32 SE <Ecotec>			
11.06-12.11	F 026 40 S0203	L	
Fg.-Nr. →AB999999	11.06-12.11	1 987 43 M 2222	I
→A3999999			
→80999999			

Astra

Astra 1.0

1,0 77 B 10 XFL			
09.15→	1 987 43 R 5531 ⁸	I	

Astra 1.4

1,4 74/92/110 B 14 XE; B 14 XFL; B 14 XFT			
09.15→	1 987 43 R 5531 ⁸	I	

Astra 1.4 Turbo

1,4 103 B 14 NET			
03.15→	F 026 40 P 7006	O	
	F 026 40 S 0217	L	
	0 986 62 A 8512 ⁸	I	
	1 987 43 M 2004	I	
	1 987 43 R 2304 ⁸	I	

Astra 1.6

1,6 70/81 B 16 DTE			
10.15→	1 987 43 R 5531 ⁸	I	
1,6 81/118 B 16 DTR; B 16 DTU			
09.15→	1 987 43 R 5531 ⁸	I	
1,6 100 B 16 DTH			
09.15→	1 987 43 R 5531 ⁸	I	



1,6 147 B 16 SHT	09.15→	F 026 40 P 7006 O 1987 43 R 5531 ⁸ I
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Astra 1.6 GTC

1,6 81 B 16 DTL	06.14→	F 026 40 S 0217 L F 026 40 N 2062 K 0986 62 A 8512 ⁸ I 1987 43 M 2004 I 1987 43 R 2304 ⁸ I
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1,6 100 B 16 DTH	06.14→	F 026 40 S 0217 L F 026 40 N 2062 K 0986 62 A 8512 ⁸ I 1987 43 M 2004 I 1987 43 R 2304 ⁸ I
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Astra 1.6 Turbo

1,6 147 B 16 SHT	03.15→	F 026 40 P 7006 O F 026 40 S 0217 L 0986 62 A 8512 ⁸ I 1987 43 M 2004 I 1987 43 R 2304 ⁸ I
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Astra F

Astra F 1.4 i

1,4 44 C 14 NZ <OHC>	09.90-02.98	0451 10 P 3079 O 1457 43 S 3007 L 0450 90 F 5002 ¹ K 1987 43 M 2010 I 1987 43 R 2310 ⁸ I
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1,4 44 X 14 NZ <OHC>	09.97-02.98	0451 10 P 3079 O 1457 43 S 3007 L 0450 90 F 5280 ¹ K 1987 43 M 2010 I 1987 43 R 2310 ⁸ I
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1,4 60/66 X 14 XE <Ecotec DOHC>; 14 SE / C 14 SE <OHC>	03.92-02.98	0451 10 P 3079 O 1457 43 S 3007 L 0450 90 F 5002 ¹ K 1987 43 M 2010 I 1987 43 R 2310 ⁸ I
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Astra F 1.6 i

1,6 52/55/74 C 16 SE <OHC>; X 16 SZ <OHC>; X 16 SZR <OHC>	03.92-02.98	0451 10 P 3079 O 1457 43 S 3007 L 0450 90 F 5002 ¹ K 1987 43 M 2010 I 1987 43 R 2310 ⁸ I
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1,6 55 C 16 NZ / E 16 NZ <OHC>	09.91-02.98	0451 10 P 3079 O 1457 43 S 3007 L 0450 90 F 5280 ¹ K 1987 43 M 2010 I 1987 43 R 2310 ⁸ I
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1,6 55/74 X 16 XEL <Ecotec DOHC>; 16 LZ2, 16NZ2 <OHC>	09.91-02.98	0451 10 P 3079 O 1457 43 S 3007 L 0450 90 F 5280 ¹ K 1987 43 M 2010 I 1987 43 R 2310 ⁸ I
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Astra F 1.7 D/DR

1,7 42-44 17 D/DR <OHC>	12.91-02.98	0451 10 P 3232 O 1457 43 S 3007 L 1457 43 N 4106 ² K 1987 43 M 2010 I 1987 43 R 2310 ⁸ I
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Astra F 1.7 DTL

1,7 50 X 17 DTL	07.95-02.98	0451 10 P 3297 O 1457 43 S 3007 L 1457 43 N 4106 ² K 1987 43 M 2010 I 1987 43 R 2310 ⁸ I
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Astra F 1.7 TD

1,7 60 17 DT <TC4EE1>; 17 DT/TC4 <EE1 OHC>	12.91-12.95 01.96-02.98	0986 45 P 2036 O 0986 45 P 2041 O
Fg.-Nr. T8000001→ TP000001→	12.91-02.98	1457 43 S 3007 L
Fg.-Nr. →S8999999 →SP999999	12.91-02.98	1457 42 S 9894 L
	12.91-02.98	1457 43 N 4106 ² K 1987 43 M 2010 I 1987 43 R 2310 ⁸ I

Astra F 1.8 i

1,8 66/82/85/92 C 18 NZ <OHC>; C 18 XE <DOHC>; C 18 XEL <DOHC>; X 18 XE <DOHC>; 18 SE <OHC>	09.91-02.98	0451 10 P 3079 O 1457 43 S 3007 L 0450 90 F 5280 ¹ K 1987 43 M 2010 I 1987 43 R 2310 ⁸ I
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Astra F 2.0 i

2,0 85/110 C 20 NE, 20 NE <OHC>; C 20 XE, XE-LN <DOHC>	09.91-02.98	0451 10 P 3079 O 1457 43 S 3007 L 0450 90 F 5002 ¹ K 1987 43 M 2010 I 1987 43 R 2310 ⁸ I
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◀ Astra F 2.0 i

2,0 100 X 20 XEV <Ecotec DOHC>			
01.95-02.98	0 451 10	P 3079	O
	1 457 43	S 3007	L
	0 450 90	F 5280 ¹	K
	1 987 43	M 2010	I
	1 987 43	R 2310 ⁸	I

Astra G

Astra G 1.2 i

1,2 48/55 X 12 XE <Ecotec>; Z 12 XE <Ecotec>			
09.97-08.05	F 026 40	P 7015	O
	1 457 43	S 3281	L
BHR	1 987 43	M 2038	I
BHR,KLL	0 986 62	A 8525 ⁸	I
MHE	1 987 43	R 5515 ⁸	I
DHI,ELH	1 987 43	M 2040	I

Astra G 1.4 i

1,4 66 X 14 XE <Ecotec>; Z 14 XE <Ecotec>			
09.97-08.05	0 451 10	P 3079	O
	1 457 43	S 3281	L
BHR	1 987 43	M 2038	I
BHR,KLL	0 986 62	A 8525 ⁸	I
MHE	1 987 43	R 5515 ⁸	I
DHI,ELH	1 987 43	M 2040	I

Astra G 1.6 i

1,6 55/62/74 C 16 SEL; X 16 SZR <Ecotec>; X 16 XEL <Ecotec>; Z 16 SE <Ecotec>			
09.97-08.05	0 451 10	P 3079	O
	1 457 43	S 3281	L
BHR	1 987 43	M 2038	I
BHR,KLL	0 986 62	A 8525 ⁸	I
MHE	1 987 43	R 5515 ⁸	I
DHI,ELH	1 987 43	M 2040	I

1,6 | 74 | Z 16 XE <Ecotec>

09.00-08.05	0 451 10	P 3079	O
	0 451 10	P 3370	O
	1 457 43	S 3281	L
BHR	1 987 43	M 2038	I
BHR,KLL	0 986 62	A 8525 ⁸	I
MHE	1 987 43	R 5515 ⁸	I
DHI,ELH	1 987 43	M 2040	I

1,6 | 76 | Z 16 XEP <Ecotec>

09.02-08.05	0 451 10	P 3079	O
	1 457 43	S 3281	L
BHR	1 987 43	M 2038	I
BHR,KLL	0 986 62	A 8525 ⁸	I
MHE	1 987 43	R 5515 ⁸	I
DHI,ELH	1 987 43	M 2040	I

Astra G 1.6 i Dualfuel

1,6 63-73 Z 16 YNG <Ecotec-Gas CNG>			
09.02-08.05	0 451 10	P 3079	O
	1 457 43	S 3281	L
	0 450 90	F 5273 ¹	K
BHR	1 987 43	M 2038	I
BHR,KLL	0 986 62	A 8525 ⁸	I
MHE	1 987 43	R 5515 ⁸	I
DHI,ELH	1 987 43	M 2040	I



Astra G 1.6 i Twinport

1,6 76 Z 16 XEP <Twinport Ecotec>			
03.03-08.05	0 451 10	P 3079	O
	0 451 10	P 3370	O
	1 457 43	S 3281	L
BHR	1 987 43	M 2038	I
BHR,KLL	0 986 62	A 8525 ⁸	I
	1 987 43	R 5515 ⁸	I
DHI,ELH	1 987 43	M 2040	I
DHI,RLE	1 987 43	M 2040	I

Astra G 1.7 CDTI, CDTI 16V

1,7 59 Z 17 DTL <Turbo Ecotec>			
03.03-08.05	1 457 42	P 9199	O
	1 457 43	S 3281	L
	1 457 42	N 9656	K
BHR	1 987 43	M 2038	I
BHR,KLL	0 986 62	A 8525 ⁸	I
MHE	1 987 43	R 5515 ⁸	I
DHI,ELH	1 987 43	M 2040	I

Astra G 1.7 DT

1,7 50 X 17 DTL			
03.98-08.00	0 451 10	P 3297	O
	1 457 43	S 3281	L
	1 457 42	N 9656	K
BHR	1 987 43	M 2038	I
BHR,KLL	0 986 62	A 8525 ⁸	I
MHE	1 987 43	R 5515 ⁸	I
DHI,ELH	1 987 43	M 2040	I

Astra G 1.7 DTI

1,7 55 Y 17 DT <Turbo (EE 4)>			
09.00-08.05	1 457 42	P 9199	O
Fg.-Nr. →Y8999999	09.00-08.05	1 457 43	S 3281
	09.00-08.05	1 457 42	N 9656
		1 457 42	N 9656
BHR	1 987 43	M 2038	I
BHR,KLL	0 986 62	A 8525 ⁸	I
MHE	1 987 43	R 5515 ⁸	I
DHI,ELH	1 987 43	M 2040	I

Astra G 1.8 i

1,8 85 Z 18 XEL <Ecotec>			
Fg.-Nr. 20V00605→	03.01-08.05	0 451 10	P 3079
Mot.-Nr. →20V00604	03.01-08.05	1 457 42	P 9178
	03.01-08.05	1 457 43	S 3281
		1 457 43	S 3281
BHR	1 987 43	M 2038	I
BHR,KLL	0 986 62	A 8525 ⁸	I
MHE	1 987 43	R 5515 ⁸	I
DHI,ELH	1 987 43	M 2040	I

1,8 | 85/92 | X 18 XE1 <Ecotec>; Z 18 XE <Ecotec>

Fg.-Nr. 20V00605→	09.97-08.05	0 451 10	P 3079
Mot.-Nr. →20V00604	09.97-08.05	1 457 42	P 9178
	09.97-08.05	1 457 43	S 3281
BHR	1 987 43	M 2038	I
BHR,KLL	0 986 62	A 8525 ⁸	I
MHE	1 987 43	R 5515 ⁸	I
DHI,ELH	1 987 43	M 2040	I



Astra G 1.8 i Dualfuel

1,8 87-93 Z 18 XE <Gasmotor Ecotec LPG>			
Fg.-Nr. 20V00605→	09.02-08.05	0 451 10 P 3079	O
Mot.-Nr. →20V00604	09.02-08.05	1 457 42 P 9178	O
	09.02-08.05	1 457 43 S 3281	L
		NGB 0 450 90 F 5273 ¹	K
		BHR 1 987 43 M 2038	I
		BHR,KLL, 0 986 62 A 8525 ⁸	I
		MHE 1 987 43 R 5515 ⁸	I
		DHI,ELH 1 987 43 M 2040	I

Astra G 2.0 DTI, DTL

2,0 60/74 Y 20 DTH <Ecotec>; Y 20 DTL <Turbo>			
	09.00-08.05	1 457 43 P 7002	O
Fg.-Nr. →Y8999999	09.00-08.05	1 457 43 S 3281	L
	09.00-08.05	1 457 42 N 9656	K
		BHR 1 987 43 M 2038	I
		BHR,KLL, 0 986 62 A 8525 ⁸	I
		MHE 1 987 43 R 5515 ⁸	I
		DHI,ELH 1 987 43 M 2040	I

Astra G 2.0 DTL

2,0 60 X 20 DTL <Turbo>			
	03.98-08.00	1 457 43 P 7002	O
Fg.-Nr. →Y8999999	03.98-08.00	1 457 43 S 3281	L
	03.98-08.00	1 457 42 N 9656	K
		BHR 1 987 43 M 2038	I
		BHR,KLL, 0 986 62 A 8525 ⁸	I
		MHE 1 987 43 R 5515 ⁸	I
		DHI,ELH 1 987 43 M 2040	I

Astra G 2.0 i

2,0 100 X 20 XEV <Ecotec>			
	09.97-08.05	0 451 10 P 3079	O
		1 457 43 S 3281	L
		BHR 1 987 43 M 2038	I
		BHR,KLL, 0 986 62 A 8525 ⁸	I
		MHE 1 987 43 R 5515 ⁸	I
		DHI,ELH 1 987 43 M 2040	I

2,0 | 118 | X 20 XER <Ecotec>

	09.00-08.05	0 451 10 P 3297	O
		1 457 43 S 3281	L
		BHR 1 987 43 M 2038	I
		BHR,KLL, 0 986 62 A 8525 ⁸	I
		MHE 1 987 43 R 5515 ⁸	I
		DHI,ELH 1 987 43 M 2040	I

Astra G 2.0 i Turbo, Turbo

2,0 141 Z 20 LET <Turbo Ecotec>			
	09.00-08.05	0 451 10 P 3079	O
		1 457 43 S 3281	L
		BHR 1 987 43 M 2038	I
		BHR,KLL, 0 986 62 A 8525 ⁸	I
		MHE 1 987 43 R 5515 ⁸	I
		DHI,ELH 1 987 43 M 2040	I



Astra G 2.2 DTI

2,2 92 Y 22 DTR <Turbo>			
	09.01-08.05	1 457 43 P 7002	O
		1 457 42 N 9656	K
		BHR 1 987 43 M 2038	I
		BHR,KLL, 0 986 62 A 8525 ⁸	I
		MHE 1 987 43 R 5515 ⁸	I
		DHI,ELH 1 987 43 M 2040	I

Astra G 2.2 i

2,2 108 Z 22 SE <Ecotec>			
	09.00-08.05	F 026 40 P 7016	O
		F 026 40 S 0012	L
		BHR 1 987 43 M 2038	I
		BHR,KLL, 0 986 62 A 8525 ⁸	I
		MHE 1 987 43 R 5515 ⁸	I
		DHI,ELH 1 987 43 M 2040	I

Astra H

Astra H 1.2 Twinport

1,2 59 Z 12 XEP <Twinport Ecotec>			
Mot.-Nr. →19MA9234	03.07-03.09	F 026 40 P 7015	O
Mot.-Nr. 19MA9235→	03.07-03.09	F 026 40 P 7006	O
	03.07-03.09	1 457 43 S 3281	L
		1 987 43 M 2040	I
		1 987 43 R 5514 ⁸	I

Astra H 1.3 CDTI

1,3 66 Z 13 DTH <Ecotec>			
	06.05-03.10	1 457 42 P 9256	O
		F 026 40 S 0013	L
		1 457 07 N 0001	K
		1 987 43 M 2040	I
		1 987 43 R 5514 ⁸	I

Astra H 1.4 , i, Twinport, Twinport Dualfuel

1,4 55/66 Z 14 XEL <Ecotec>; Z 14 XEP <Ecotec / Twinport>; Z 14 XEP <Gasmotor Ecotec LPG>; Z 14 XEP <Twinport Ecotec>			
Mot.-Nr. →19MA9234	03.04-03.10	F 026 40 P 7015	O
Mot.-Nr. 19MA9235→	03.04-03.10	F 026 40 P 7006	O
	03.04-03.10	1 457 43 S 3281	L
		1 987 43 M 2040	I
		1 987 43 R 5514 ⁸	I

Astra H 1.6

1,6 85 A 16 XER; A 16 XER <Ecotec>			
	01.11-09.13	F 026 40 P 7006	O
		1 457 43 S 3281	L
		1 987 43 M 2040	I
		1 987 43 R 5514 ⁸	I

Astra H 1.6 , i, VVT

1,6 85 Z 16 XER			
	12.06-12.12	F 026 40 P 7006	O
		1 457 43 S 3281	L
		1 987 43 M 2040	I
		1 987 43 R 5514 ⁸	I





Astra H 1.6 i Turbo, Turbo

1,6 132 Z 16 LET <Ecotec>	03.07-03.10	F 026 40 P 7006 O F 026 40 S 0012 L 1987 43 M 2040 I 1987 43 R 5514 ⁸ I
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Astra H 1.6 i, Twinport

1,6 76-77 Z 16 XEP <Ecotec>; Z 16 XEP <Twinport Ecotec>	03.04-03.08	0 451 10 P 3370 O 1 457 43 S 3281 L 1987 43 M 2040 I 1987 43 R 5514 ⁸ I
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Astra H 1.6 Turbo

1,6 132 A 16 LET <Ecotec>	01.11-09.13	F 026 40 P 7006 O F 026 40 S 0012 L 1987 43 M 2040 I 1987 43 R 5514 ⁸ I
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Astra H 1.6 Twinport

1,6 77 Z 16 XE1 <Ecotec>	03.07-03.09	0 451 10 P 3370 O 1 457 43 S 3281 L 1987 43 M 2040 I 1987 43 R 5514 ⁸ I
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Astra H 1.7 CDTi

1,7 59 Z 17 DTL <Turbo Ecotec>	03.04-03.07	1 457 42 P 9199 O F 026 40 S 0013 L Fg.-Nr. →62005916 →65020044 →68
Fg.-Nr. 62005917→ 65020045→ 68→	03.04-03.07	F 026 40 N 2093 K
	03.04-03.07	1987 43 M 2040 I 1987 43 R 5514 ⁸ I

1,7 | 74 | Z 17 DTH <Turbo Ecotec>

	03.04-03.07	1 457 42 P 9199 O F 026 40 S 0013 L
Fg.-Nr. →62005916 →65020044 →68	03.04-03.07	1 457 42 N 9656 K
Fg.-Nr. 62005917→ 65020045→ 68→	03.04-03.07	F 026 40 N 2093 K
	03.04-03.07	1987 43 M 2040 I 1987 43 R 5514 ⁸ I

1,7 | 81 | A 17 DTJ <Ecotec>

04.09-09.09	F 026 40 P 7073 O
03.10-12.12	F 026 40 P 7073 O
04.09-09.09	F 026 40 S 0012 L
03.10-12.12	F 026 40 S 0012 L
04.09-09.09	F 026 40 N 2093 K
03.10-12.12	F 026 40 N 2093 K
04.09-09.09	1987 43 M 2040 I 1987 43 R 5514 ⁸ I



03.10-12.12	1987 43 M 2040 I 1987 43 R 5514 ⁸ I
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1,7 | 81 | Z 17 DTJ <Turbo Ecotec>

03.07-03.10	F 026 40 P 7073 O F 026 40 S 0012 L F 026 40 N 2093 K 1987 43 M 2040 I 1987 43 R 5514 ⁸ I
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1,7 | 92 | A 17 DTR <Turbo Ecotec>

03.10-12.12	F 026 40 P 7073 O F 026 40 S 0012 L F 026 40 N 2093 K 1987 43 M 2040 I 1987 43 R 5514 ⁸ I
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1,7 | 92 | Z 17 DTR <Turbo Ecotec>

05.07-03.10	F 026 40 P 7073 O F 026 40 S 0012 L F 026 40 N 2093 K 1987 43 M 2040 I 1987 43 R 5514 ⁸ I
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Astra H 1.8 i

1,8 | 92 | Z 18 XE <Ecotec>

03.04-02.09	0 451 10 P 3370 O 1 457 43 S 3281 L 1987 43 M 2040 I 1987 43 R 5514 ⁸ I
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1,8 | 103 | Z 18 XER <Ecotec>

08.05-03.10	F 026 40 P 7006 O 1 457 43 S 3281 L 1987 43 M 2040 I 1987 43 R 5514 ⁸ I
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Astra H 1.8 i, i VVT

1,8 | 103 | A 18 XER

07.10-09.13	F 026 40 P 7006 O 1 457 43 S 3281 L 1987 43 M 2040 I 1987 43 R 5514 ⁸ I
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Astra H 1.9 CDTi, CDTi

1,9 | 74/88/110 | Z 19 DT <Turbo Ecotec>; Z 19 DTH <Ecotec>; Z 19 DTJ <Turbo Ecotec>; Z 19 DTL <Turbo Ecotec>

03.04-03.10	1 457 42 P 9248 O F 026 40 S 0012 L 1 457 07 N 0001 K 1987 43 M 2040 I 1987 43 R 5514 ⁸ I
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Astra H 2.0 i Turbo, Turbo, Turbo 16V

2,0 | 125/147/177 | Z 20 LEH <Turbo Ecotec>; Z 20 LEL <Ecotec>; Z 20 LER <Turbo Ecotec>

03.04-03.10	0 451 10 P 3370 O 1 457 43 S 3281 L 1987 43 M 2040 I 1987 43 R 5514 ⁸ I
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Astra J

Astra J 1.3 CDTI

1,2 70 A 13 DTE <ecoFlex>	09.09→	F 026 40 P 7096	O
		F 026 40 S 0217	L
		F 026 40 N 2062	K
		0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

Astra J 1.4 i

1,4 64/74 A 14 XEL <eco Flex>; A 14 XER <ecoFlex>	09.09→	F 026 40 P 7006	O
		0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

1,4 | 74 | B 14 XER

03.15→	F 026 40 P 7006	O
	0 986 62 A 8512 ⁸	I
	1 987 43 M 2004	I
	1 987 43 R 2304 ⁸	I

Astra J 1.4 i Turbo, Turbo

1,4 88/103 A 14 NEL <Ecotec>; A 14 NET; A 14 NET <Ecotec>; A 14 NET <Turbo ecoFLEX>	09.09→	F 026 40 P 7006	O
		F 026 40 S 0217	L
		0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

Astra J 1.4 Turbo

1,4 88/103 B 14 NEL; B 14 NET	03.15→	F 026 40 P 7006	O
		F 026 40 S 0217	L
		0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

Astra J 1.6 CDTI

1,6 81/100 B 16 DTH; B 16 DTL	10.13→	F 026 40 S 0217	L
		F 026 40 N 2062	K
		0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

Astra J 1.6 i

1,6 85 A 16 XER; A 16 XER <Ecotec>	09.09→	F 026 40 P 7006	O
		0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

1,6 | 85 | B 16 XER

03.15→	F 026 40 P 7006	O
	0 986 62 A 8512 ⁸	I
	1 987 43 M 2004	I
	1 987 43 R 2304 ⁸	I

Astra J 1.6 i Turbo, Turbo

1,6 | 132/147 | A 16 LET <Ecotec>; A 16 LET <Turbo ecoFLEX>; A 16 SHT

09.09→	F 026 40 P 7006	O
	F 026 40 S 0217	L
	0 986 62 A 8512 ⁸	I
	1 987 43 M 2004	I
	1 987 43 R 2304 ⁸	I

Astra J 1.7 , CDTI

1,7 | 81/92/96 | A 17 DTC; A 17 DTC <ecoFlex>; A 17 DTC <ecoFLEX>; A 17 DTE; A 17 DTF; A 17 DTJ <Ecotec>; A 17 DTR; A 17 DTR <Ecotec>; A 17 DTS; A 17 DTS <ecoFlex>; A 17 DTS <ecoFLEX>

09.09→	F 026 40 P 7073	O
	F 026 40 S 0217	L
	F 026 40 N 2062	K
	0 986 62 A 8512 ⁸	I
	1 987 43 M 2004	I
	1 987 43 R 2304 ⁸	I

Astra J 2.0 , CDTI, GTC

2,0 | 118/121/143 | A 20 DTH <Ecotec>; A 20 DTR <Ecotec>

09.09→	F 026 40 P 7095	O
	F 026 40 S 0217	L
	F 026 40 N 2062	K
	0 986 62 A 8512 ⁸	I
	1 987 43 M 2004	I
	1 987 43 R 2304 ⁸	I

Astra J 2.0 GTC Turbo, Turbo

2,0 | 206 | A 20 NFT <Turbo OPC>; B 20 NHT

06.12→	F 026 40 P 7016	O
	0 986 62 A 8512 ⁸	I
	1 987 43 M 2004	I
	1 987 43 R 2304 ⁸	I

Calibra

Calibra 2.0 i

2,0 | 83-85 | C 20 NE

03.90-03.98	0 451 10 P 3079	O
	1 457 42 S 9896	L
	0 450 90 F 5002 ¹	K
	1 987 43 M 2010	I
	1 987 43 R 2310 ⁸	I

2,0 | 100 | X 20 XEV <DOHC II>

09.93-07.97	0 450 90 F 5002 ¹	K
	1 987 43 M 2010	I
	1 987 43 R 2310 ⁸	I





◀ Calibra 2.0 i

2,0 110 C 20 XE, XE-LN <DOHC>	03.90-03.97	0 451 10 P 3079	O
		0 450 90 F 5002 ¹	K
		1 987 43 M 2010	I
		1 987 43 R 2310 ⁸	I

Calibra 2.0 i turbo

2,0 150 C 20 LET <Turbo>	03.92-07.97	0 450 90 F 5002 ¹	K
		1 987 43 M 2010	I
		1 987 43 R 2310 ⁸	I

Calibra 2.5 i V6

2,5 125 C 25 XE, X 25 XE	04.93-03.97	0 450 90 F 5002 ¹	K
		1 987 43 M 2010	I
		1 987 43 R 2310 ⁸	I

Cascada

Cascada 1.4 Turbo

1,4 88/103 A 14 NEL <Ecotec>; A 14 NET <Turbo ecoFLEX>; B 14 NET	04.13→	F 026 40 P 7006	O
		F 026 40 S 0217	L
		0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

Cascada 1.6 Turbo

1,6 125/147 A 16 SHT; A 16 XHT; B 16 SHL; B 16 SHT	04.13→	F 026 40 P 7006	O
		F 026 40 S 0217	L
		0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

Cascada 2.0 CDTI

2,0 121/143 A 20 DTH <Ecotec>; A 20 DTR <Ecotec>	04.13→	F 026 40 P 7095	O
		F 026 40 S 0217	L
		F 026 40 N 2062	K
		0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

2,0 | 125 | B 20 DTH

07.15→	F 026 40 S 0217	L
	F 026 40 N 2062	K
	0 986 62 A 8512 ⁸	I
	1 987 43 M 2004	I
	1 987 43 R 2304 ⁸	I

Cavalier

Cavalier 1.4

1,4 55 14 NV	09.94-08.95	0 451 10 P 3079	O
	09.88-11.95	1 457 42 S 9853	L



Cavalier 1.6 i, i KAT

1,6 52/55-60 C 16 LZ2; E16 NZ, C16 NZ; X 16 SZ <OHC>	09.94-08.95	0 451 10 P 3079	O
	09.88-11.95	1 457 42 S 9896	L
		0 450 90 F 5002 ¹	K

Cavalier 1.6 S

1,6 60 16 SV	09.94-08.95	0 451 10 P 3079	O
Fg.-Nr. LV100001→	09.88-08.95	1 457 42 S 9896	L
L1000001→			
L5000001→			
Fg.-Nr. →KV999999	09.88-08.95	1 457 42 S 9053	L
→K1999999			
→K5999999			

Cavalier 1.7 D

1,7 42 17 D/DR	09.88-11.95	0 451 10 P 3232	O
		1 457 42 S 9895	L
		1 457 43 N 4106 ²	K

Cavalier 1.7 TD

1,7 60 17 DT/TC4 EE1	09.88-11.95	0 986 45 P 2041	O
		1 457 42 S 9894	L
		1 457 43 N 4106 ²	K

Cavalier 1.8

1,8 66 18 SV	09.94-08.95	0 451 10 P 3079	O
Fg.-Nr. LV100001→	09.88-08.95	1 457 42 S 9896	L
L1000001→			
L5000001→			

Cavalier 1.8 i

1,8 66 C 18 NZ <OHC>	09.94-08.95	0 451 10 P 3079	O
Fg.-Nr. LV100001→	09.88-11.95	1 457 42 S 9896	L
L1000001→			
L5000001→			
	09.88-11.95	0 450 90 F 5002 ¹	K

Cavalier 1.8 S

1,8 65 E 18 NVR	09.94-08.95	0 451 10 P 3079	O	
Fg.-Nr. LV100001→	09.88-08.95	1 457 42 S 9896	L	
L1000001→				
L5000001→				
Fg.-Nr. →KV999999	09.88-08.95	XXX	1 457 42 S 9876	L
→K1999999				
→K5999999				
	09.88-08.95	0 450 90 F 5002 ¹	K	

Cavalier 2.0 i, i 4x4, i 16V, i 16V 4x4

2,0 85/86/95/100/110/150 C 20 LET <Turbo>; C 20 NE; C 20 XE (XEJ-LN); X 20 XEV; 20 NE; 20 SEH; 20 XE/XEJ	09.94-08.95	0 451 10 P 3079	O
	09.88-11.95	1 457 42 S 9896	L
		0 450 90 F 5002 ¹	K



Cavalier 2.5 i V6

2,5 125 C 25 XE	09.94-08.95	0 451 10 P 3079	O
	02.93-11.95	1 457 42 S 9896	L
		0 450 90 F 5002 ¹	K

Corsa

Corsa 1.0

1,0 66/85 B 10 XFL; B 10 XFT	10.14→	0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

Corsa 1.0 i

1,0 40 X 10 XE <Ecotec>	09.96-09.00	F 026 40 P 7015	O
		1 457 43 S 3603	L
		1 987 43 M 2015	I

Corsa 1.0 i 12V

1,0 43 Z 10 XE <Ecotec>	Mot.-Nr. →19MA9234	09.00-08.03	F 026 40 P 7015	O
	Mot.-Nr. 19MA9235→	09.00-08.03	F 026 40 P 7006	O
		09.00-08.03	1 457 43 S 3055	L
		KL	1 987 43 M 2076	I
			1 987 43 R 2376 ⁸	I

Corsa 1.0 Twinport

1,0 44 Z 10 XEP <Twinport Ecotec>	Fg.-Nr. →19MA9234	07.06-10.09	F 026 40 P 7015	O	
	Mot.-Nr. →19MA9234	09.03-08.05	F 026 40 P 7015	O	
	Mot.-Nr. 19MA9235→	09.03-08.05	F 026 40 P 7006	O	
		07.06-10.09	F 026 40 P 7006	O	
		09.03-08.05	1 457 43 S 3055	L	
		07.06-10.09	F 026 40 S 0097	L	
		09.03-08.05	MOO	1 987 43 M 2076	I
				1 987 43 R 2376 ⁸	I
		07.06-10.09		0 986 62 A 8514 ⁸	I
				1 987 43 M 2188	I
				1 987 43 R 2488 ⁸	I

1,0 48 A 10 XEP <Twinport Eco>	12.09→	F 026 40 P 7006	O
		F 026 40 S 0097	L
		0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

Corsa 1.2

1,2 51 B 12 XEL	10.14→	F 026 40 P 7006	O
		0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

Corsa 1.2 i

1,2 33 C 12 NZ; X 12 SZ <Ecotec>	09.94-08.00	0 451 10 P 3079	O
		1 457 43 S 3603	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2015	I

1,2 33 12 NZ	09.94-08.00	0 451 10 P 3079	O
		1 457 43 S 3603	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2015	I

1,2 48 X 12 XE <Ecotec>	09.97-08.00	F 026 40 P 7015	O	
	Fg.-Nr. X3000001→	09.97-08.00	1 457 43 S 3054	L
	Fg.-Nr. →W6999999	09.97-08.00	1 457 43 S 3603	L
		09.97-08.00	1 987 43 M 2015	I

Corsa 1.2 i LPG

1,2 55-59 Z 12 XEP <eco FLEX>	Fg.-Nr. →19MA9234	12.09-12.11	F 026 40 P 7015	O
	Mot.-Nr. 19MA9235→	12.09-12.11	F 026 40 P 7006	O
		12.09-12.11	F 026 40 S 0097	L
			0 986 62 A 8514 ⁸	I
			1 987 43 M 2188	I
			1 987 43 R 2488 ⁸	I

Corsa 1.2 i Twinport, Twinport

1,2 51/63 A 12 XEL <Twinport Eco>; A 12 XER <Ecotec>	12.09→	F 026 40 P 7006	O
		F 026 40 S 0097	L
		0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

Corsa 1.2 i 16V

1,2 55 Z 12 XE <Ecotec>	Mot.-Nr. →19MA9234	09.00-08.04	F 026 40 P 7015	O	
	Mot.-Nr. 19MA9235→	09.00-08.04	F 026 40 P 7006	O	
		09.00-08.04	1 457 43 S 3055	L	
			KL	1 987 43 M 2076	I
				1 987 43 R 2376 ⁸	I

Corsa 1.2 Twinport

1,2 59 Z 12 XEP <Twinport Eco>	Fg.-Nr. →19MA9234	07.06-12.11	F 026 40 P 7015	O	
	Mot.-Nr. →19MA9234	09.04-09.06	F 026 40 P 7015	O	
	Mot.-Nr. 19MA9235→	09.04-12.11	F 026 40 P 7006	O	
		09.04-09.06	1 457 43 S 3055	L	
		07.06-12.11	F 026 40 S 0097	L	
		09.04-09.06	MOO	1 987 43 M 2076	I
				1 987 43 R 2376 ⁸	I
		07.06-12.11		0 986 62 A 8514 ⁸	I
				1 987 43 M 2188	I
				1 987 43 R 2488 ⁸	I





Corsa 1.2 Twinport Dualfuel

1,2 | 59 | Z 12 XEP <Gasmotor Ecotec LPG>

Mot.-Nr. →19MA9234	09.04-09.06	F 026 40 P 7015	O
Mot.-Nr. 19MA9235→	09.04-09.06	F 026 40 P 7006	O
	09.04-09.06	1 457 43 S 3055	L
	MOO	1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Corsa 1.2 16V Dualfuel

1,2 | 55 | Z 12 XE <Gasmotor Ecotec LPG>

Mot.-Nr. →19MA9234	08.01-08.04	F 026 40 P 7015	O
Mot.-Nr. 19MA9235→	08.01-08.04	F 026 40 P 7006	O
	08.01-08.04	1 457 43 S 3055	L
		0 450 90 F 5273 ¹	K
	KL	1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Corsa 1.3

1,2 | 55/70 | B 13 DTC; B 13 DTE; B 13 DTR

	10.14→	0 450 90 N 6503 ¹	K
		0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

Corsa 1.3 CDTI

1,2 | 55 | Z 13 DTJ <Turbo Ecotec>

	07.06-03.09	PRF	1 457 42 P 9256	O
		UFI	F 026 40 P 7067	O
			F 026 40 S 0049	L
		TW	F 026 40 N 2051 ¹	K
			0 450 90 N 6503 ¹	K
			0 986 62 A 8514 ⁸	I
			1 987 43 M 2188	I
			1 987 43 R 2488 ⁸	I

1,2 | 55/70 | A 13 DT... <ecoFlex>; A 13 DTC <Ecotec>

	01.11→	F 026 40 P 7095	O
		F 026 40 S 0049	L
		0 450 90 N 6503 ¹	K
		0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

1,2 | 66 | Z 13 DTH <Turbo Ecotec>

	07.06-07.10	PRF	1 457 42 P 9256	O
		UFI	F 026 40 P 7067	O
			F 026 40 S 0049	L
Fg.-Nr. →96129269	07.06-07.10		F 026 40 N 2051 ¹	K
Fg.-Nr. 96129270→	07.06-07.10		0 450 90 N 6503 ¹	K
	07.06-07.10		0 986 62 A 8514 ⁸	I
			1 987 43 M 2188	I
			1 987 43 R 2488 ⁸	I

1,2 | 70 | Z 13 DTE <eco Flex>

	12.09-09.10	F 026 40 P 7096	O
		F 026 40 S 0049	L
		0 450 90 N 6503 ¹	K
		0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I



1,3 | 51 | Y 13 DT <Turbo Ecotec>

	09.03-09.06		1 457 42 P 9256	O
			1 457 43 S 3055	L
			1 457 07 N 0001	K
		MOO	1 987 43 M 2076	I
			1 987 43 R 2376 ⁸	I

1,3 | 51 | Z 13 DT <Ecotec>

	09.03-09.06	TW	F 026 40 P 7067	O
			1 457 42 P 9256	O
			F 026 40 S 0020	L
			1 457 43 S 3055	L
			1 987 43 M 2076	I
			1 987 43 R 2376 ⁸	I

1,3 | 55 | A 13 DTJ <Turbo Ecotec>

	10.06-02.09	PRF	1 457 42 P 9256	O
		UFI	F 026 40 P 7067	O
			F 026 40 S 0049	L
			F 026 40 N 2051 ¹	K
			0 986 62 A 8514 ⁸	I
			1 987 43 M 2188	I
			1 987 43 R 2488 ⁸	I

1,3 | 55 | Z 13 DTJ <Turbo Ecotec>

	09.05-09.06		1 457 42 P 9256	O
		TW	F 026 40 P 7067	O
			F 026 40 S 0020	L
			1 457 07 N 0001	K
Fg.-Nr. →96129269	09.05-09.06		F 026 40 N 2051 ¹	K
Fg.-Nr. 96129270→	09.05-09.06		0 450 90 N 6503 ¹	K
	09.05-09.06	MOO	1 987 43 M 2076	I
			1 987 43 R 2376 ⁸	I

1,3 | 66 | A 13 DTH <Turbo Ecotec>

	10.06-02.09		F 026 40 P 7096	O
			F 026 40 S 0049	L
Fg.-Nr. →96129269	10.06-02.09		F 026 40 N 2051 ¹	K
Fg.-Nr. 96129270→	10.06-02.09		0 450 90 N 6503 ¹	K
	10.06-02.09		0 986 62 A 8514 ⁸	I
			1 987 43 M 2188	I
			1 987 43 R 2488 ⁸	I

Corsa 1.4

1,4 | 66 | B 14 XEL

	10.14→	EAY,GS	F 026 40 P 7006	O
			0 986 62 A 8514 ⁸	I
			1 987 43 M 2188	I
			1 987 43 R 2488 ⁸	I

1,4 | 74 | B 14 NEJ

	10.14→		F 026 40 P 7006	O
			0 986 62 A 8514 ⁸	I
			1 987 43 M 2188	I
			1 987 43 R 2488 ⁸	I

1,4 | 110 | B 14 NEH

	06.15→		F 026 40 P 7006	O
			0 986 62 A 8514 ⁸	I
			1 987 43 M 2188	I

Corsa 1.4 i

1,4 | 44/60/63/66 | C 14 NZ; C 14 SE; C 14 SEL; X 14 SZ <Ecotec>; X 14 XE <Ecotec>

	09.94-08.00		0 451 10 P 3079	O
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09.94-08.00	1 457 43 S 3603	L
	0 450 90 F 5273 ¹	K
	KL 1 987 43 M 2015	I

Corsa 1.4 i 16V

1,4 | 66 | Z 14 XE <Ecotec>

Fg.-Nr. →33999999 →34999999 →36999999	09.00-08.03	0 451 10 P 3079	O
Fg.-Nr. 43000001→ 44000001→ 46000001→	09.00-08.03	0 451 10 P 3370	O
	09.00-08.03	1 457 43 S 3055	L
	KL	1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Corsa 1.4 LPG

1,4 | 65-66 | Z 14 XEP <eco Flex>

Fg.-Nr. →19MA9234	12.09-11.10	F 026 40 P 7015	O
Mot.-Nr. 19MA9235→	12.09-11.10	F 026 40 P 7006	O
	12.09-11.10	F 026 40 S 0097	L
		0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

Corsa 1.4 Twinport

1,4 | 64/74 | A 14 XEL <Twinport Eco>; A 14 XER <ecoFlex>

12.09→	F 026 40 P 7006	O
	F 026 40 S 0097	L
	0 986 62 A 8514 ⁸	I
	1 987 43 M 2188	I
	1 987 43 R 2488 ⁸	I

1,4 | 66 | Z 14 XEP <Twinport Eco>

Fg.-Nr. →19MA9234	07.06-11.10	F 026 40 P 7015	O
Mot.-Nr. →19MA9234	09.03-08.05	F 026 40 P 7015	O
Mot.-Nr. 19MA9235→	09.03-08.05	F 026 40 P 7006	O
	07.06-11.10	F 026 40 P 7006	O
	09.03-08.05	1 457 43 S 3055	L
	07.06-11.10	F 026 40 S 0097	L
	09.03-08.05 MOO	1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I
	07.06-11.10	0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

Corsa 1.4 Twinport Turbo

1,4 | 88 | A 14 NEL <Ecotec>

07.12→	F 026 40 P 7006	O
	F 026 40 S 0049	L
	0 986 62 A 8514 ⁸	I
	1 987 43 M 2188	I
	1 987 43 R 2488 ⁸	I

Corsa 1.5 D, TD, XTD

1,5 | 37/49 | X 15 D <4EC1 OHC>; X 15 TD <4EE1 Turbo>; 15 D <4EC1>; 15 TD <T4EC1 Turbo>

09.94-08.00	0 986 45 P 2041	O
	1 457 43 S 3713	L



09.94-08.00	1 457 43 N 4106 ²	K
	KL 1 987 43 M 2015	I

Corsa 1.6

1,6 | 110/141/148-152 | A 16 LEL <Turbo ECOTEC>; A 16 LER <Turbo ECOTEC>; A 16 LES <OPC Turbo ECOTEC>; B 16 LES

05.15→	F 026 40 P 7006	O
	0 986 62 A 8514 ⁸	I
	1 987 43 M 2188	I
	1 987 43 R 2488 ⁸	I

Corsa 1.6 GSi, i

1,6 | 74/78/80 | C 16 SEL; C 16 XE; X 16 XE <Ecotec>

09.94-08.00	0 451 10 P 3079	O
	1 457 43 S 3603	L
	0 450 90 F 5273 ¹	K
	KL 1 987 43 M 2015	I

Corsa 1.6 i

1,6 | 62 | Z 16 SE <Ecotec>

Fg.-Nr. →33999999 →34999999 →36999999	09.01-08.03	0 451 10 P 3079	O
Fg.-Nr. 43000001→ 44000001→ 46000001→	09.01-08.03	0 451 10 P 3370	O
	09.01-08.03	1 457 43 S 3055	L
	KL	1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Corsa 1.6 i OPC Turbo, i Turbo

1,6 | 110/141 | Z 16 LEL <Turbo ECOTEC>; Z 16 LER <Turbo ECOTEC>

02.07-06.10	F 026 40 P 7006	O
	F 026 40 S 0049	L
	0 986 62 A 8514 ⁸	I
	1 987 43 M 2188	I
	1 987 43 R 2488 ⁸	I

1,6 | 110/141/148-152 | A 16 LEL <Turbo ECOTEC>; A 16 LER <Turbo ECOTEC>; A 16 LES <OPC Turbo ECOTEC>; B 16 LES

11.09→	F 026 40 P 7006	O
	F 026 40 S 0049	L
	0 986 62 A 8514 ⁸	I
	1 987 43 M 2188	I
	1 987 43 R 2488 ⁸	I

Corsa 1.7 CDTI

1,7 | 74 | Z 17 DTH <Turbo Ecotec>

09.03-08.05	1 457 42 P 9199	O
	1 457 43 S 3055	L
	1 457 42 N 9656	K
	MOO 1 987 43 M 2076	I
	1 987 43 R 2376 ⁸	I

1,7 | 92 | A 17 DTR

07.06-02.09	F 026 40 P 7073	O	
Fg.-Nr. →86059280	07.06-02.09	F 026 40 S 0049	L
	07.06-02.09	0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I





◀ Corsa 1.7 CDTI

1,7 92 Z 17 DTR <Turbo Ecotec>			
	07.06-06.10	F 026 40 P 7073	O
Fg.-Nr. →86059280	07.06-06.10	F 026 40 S 0049	L
	07.06-06.10	F 026 40 N 2093	K
		0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

1,7 96 A 17 DTS			
	12.09→	F 026 40 P 7073	O
		0 450 90 N 6503 ¹	K
		0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

Corsa 1.7 D

1,7 44 X 17 D 4EE1			
	04.96-08.00	0 986 45 P 2041	O
		1 457 43 S 3713	L
		1 457 43 N 4106 ²	K
		KL 1 987 43 M 2015	I

1,7 44 17 D <4EE1>			
	09.94-08.00	0 986 45 P 2041	O
		1 457 43 S 3713	L
		1 457 43 N 4106 ²	K
		KL 1 987 43 M 2015	I

Corsa 1.7 DI, DTI

1,7 48/55 Y 17 DT <Turbo (EE 4)>; Y 17 DTL			
	09.00-08.03	1 457 42 P 9199	O
		1 457 43 S 3055	L
		1 457 42 N 9656	K
		KL 1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Corsa 1.8 i 16V

1,8 92 Z 18 XE <GSI/Ecotec>			
Mot.-Nr. →20V00604	09.01-08.05	1 457 42 P 9178	O
Mot.-Nr. 20V00605→	09.01-08.05	0 451 10 P 3370	O
	09.01-08.05	1 457 43 S 3055	L
		KL 1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Frontera

Frontera 2.0 i

2,0 85 C 20 NE; X 20 SE <Ecotec>			
	01.92-08.98	0 451 10 P 3079	O
		1 457 42 S 9877	L
		0 450 90 F 5002 ¹	K

Frontera 2.2 DTI

2,2 85 X 22 DTH <Turbo>			
	09.98-09.04	1 457 43 P 7002	O
		1 987 42 S 9162	L
		1 457 42 N 9656	K

2,2 | 88 | Y 22 DTH <Turbo>

	09.98-09.04	1 457 43 P 7002	O
		1 987 42 S 9162	L
		1 457 42 N 9656	K



Frontera 2.2 i

2,2 100 X 22 SE <Ecotec>			
	09.98-12.00	0 451 10 P 3079	O
		1 987 42 S 9162	L
		0 450 90 F 5002 ¹	K

2,2 | 100 | X 22 XE <Ecotec>

	02.95-08.98	0 451 10 P 3079	O
		1 457 42 S 9877	L
		0 450 90 F 5002 ¹	K

2,2 | 100 | Y 22 SE <Ecotec>

	09.00-09.04	0 451 10 P 3079	O
		1 987 42 S 9162	L
		0 450 90 F 5002 ¹	K

Frontera 2.3 TD

2,3 74 23 DT <Turbo>			
	01.92-08.95	0 451 10 P 3217	O
		1 457 42 S 9877	L
Fg.-Nr. →TV808737	01.92-08.95	1 457 43 N 4119 ²	K

Frontera 2.4 i

2,4 92 C 24 NE CIH			
	01.92-08.95	0 451 10 P 2056	O
		1 457 42 S 9877	L
		0 450 90 F 5002 ¹	K

Frontera 2.5 TDS Turbo

2,5 85 VM41B <Venturi-25TD>			
	06.96-08.98	XXX 0 451 10 P 3360	O
		1 457 42 S 9877	L
Fg.-Nr. →TV808737	06.96-08.98	1 457 43 N 4119 ²	K

Frontera 2.8 TDI Turbo

2,8 83 4JB1T			
	02.95-08.98	0 986 45 P 2064	O
		1 457 42 S 9877	L
Fg.-Nr. →TV808737	02.95-08.98	1 457 43 N 4119 ²	K

Frontera 3.2 i

3,2 151 6 VD1			
	09.98-09.04	0 986 45 P 2041	O
		1 987 42 S 9162	L
		0 450 90 F 5002 ¹	K

Insignia

Insignia 1.4 , Turbo

1,4 103 A 14 NET <ecoFLEX Turbo>; B 14 NET			
	09.11→	F 026 40 P 7006	O
		F 026 40 S 0244	L
		0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

Insignia 1.6

1,6 85 A 16 XER <Ecotec>			
	11.08→	F 026 40 P 7006	O
		F 026 40 S 0111	L
		0 986 62 A 8512 ⁸	I



	11.08→	1987 43 M 2004 I	
		1987 43 R 2304 ⁸ I	
1,6 125 A 16 XHT			
	07.13→	F 026 40 P 7006 O	
		F 026 40 S 0244 L	
		0 986 62 A 8512 ⁸ I	
		1987 43 M 2004 I	
		1987 43 R 2304 ⁸ I	
1,6 125 B 16 SHL			
	03.15→	F 026 40 P 7006 O	
		F 026 40 S 0244 L	
		0 986 62 A 8512 ⁸ I	
		1987 43 M 2004 I	
		1987 43 R 2304 ⁸ I	
1,6 132 A 16 LET <Ecotec>			
	11.08→	F 026 40 P 7006 O	
		F 026 40 S 0244 L	
		0 986 62 A 8512 ⁸ I	
		1987 43 M 2004 I	
		1987 43 R 2304 ⁸ I	

Insignia 1.6 , Sports Tourer

1,6 100 B 16 DTH			
	07.15→	F 026 40 S 0244 L	
		F 026 40 N 2062 K	
		0 986 62 A 8512 ⁸ I	
		1987 43 M 2004 I	
		1987 43 R 2304 ⁸ I	

Insignia 1.8

1,8 103 A 18 XER <Ecotec>			
	11.08→	F 026 40 P 7006 O	
		F 026 40 S 0111 L	
		0 986 62 A 8512 ⁸ I	
		1987 43 M 2004 I	
		1987 43 R 2304 ⁸ I	

Insignia 2.0 , Turbo, Turbo 4x4

2,0 184 A 20 NFT <Ecotec>			
	05.13→	F 026 40 P 7016 O	
		F 026 40 S 0244 L	
		0 986 62 A 8512 ⁸ I	
		1987 43 M 2004 I	
		1987 43 R 2304 ⁸ I	

Insignia 2.0 CDTI, CDTI 4x4

2,0 81/88/96/103/118/140-143 A 20 DT... <Ecotec>; A 20 DTE; A 20 DTH <Ecotec>; A 20 DTR <Ecotec>			
	11.08→	F 026 40 P 7095 O	
		F 026 40 S 0244 L	
		F 026 40 N 2062 K	
		0 986 62 A 8512 ⁸ I	
		1987 43 M 2004 I	
		1987 43 R 2304 ⁸ I	



2,0 125 B 20 DTH			
	01.15→	F 026 40 S 0244 L	
		F 026 40 N 2062 K	
		0 986 62 A 8512 ⁸ I	
		1987 43 M 2004 I	
		1987 43 R 2304 ⁸ I	

Insignia 2.0 Turbo

2,0 184 B 20 NHT			
	03.15→	0 986 62 A 8512 ⁸ I	
		1987 43 M 2004 I	
		1987 43 R 2304 ⁸ I	

Insignia 2.0 Turbo, Turbo 4x4, 4x4

2,0 162 A 20 NHT <Ecotec>			
	11.08→	F 026 40 P 7016 O	
Fg.-Nr. B1000001→B1999999	11.08→	F 026 40 S 0111 L	
Fg.-Nr. C1000001→	11.08→	F 026 40 S 0244 L	
Fg.-Nr. →A1999999	11.08→	F 026 40 S 0244 L	
	11.08→	0 986 62 A 8512 ⁸ I	
		1987 43 M 2004 I	
		1987 43 R 2304 ⁸ I	

Insignia 2.8 Turbo 4x4

2,8 191/239 A 28 NER <Ecotec>; A 28 NET <Ecotec>			
	11.08→	F 026 40 P 7109 O	
		F 026 40 S 0244 L	
		0 986 62 A 8512 ⁸ I	
		1987 43 M 2004 I	
		1987 43 R 2304 ⁸ I	

Meriva**Meriva 1.3 CDTI**

1,2 55/70 A 13 DTC <Ecotec>; A 13 DTE <ecoFlex>			
	06.10→	F 026 40 P 7095 O	
		F 026 40 S 0235 L	
		F 026 40 N 2062 K	
Fg.-Nr. D4000001→	06.10→	1987 43 R 5531 ⁸ I	
Fg.-Nr. →C4999999	06.10→	0 986 62 A 8512 ⁸ I	
		1987 43 M 2004 I	
		1987 43 R 2304 ⁸ I	

1,3 | 51 | Y 13 DT <Ecotec>

	09.05-03.10	1 457 42 P 9256 O	
		TW F 026 40 P 7067 O	
		F 026 40 S 0020 L	
Fg.-Nr. 64138772→	09.05-03.10	F 026 40 N 2054 ¹ K	
	09.05-03.10	KL 1987 43 M 2111 I	
		1987 43 R 2411 ⁸ I	

1,3 | 51 | Z 13 DT <Ecotec>

	09.05-03.10	TW F 026 40 P 7067 O	
		1 457 42 P 9256 O	
		F 026 40 S 0020 L	
Fg.-Nr. 64138772→	09.05-03.10	TW F 026 40 N 2054 ¹ K	
	09.05-03.10	KL 1987 43 M 2111 I	
		1987 43 R 2411 ⁸ I	



◀ Meriva 1.3 CDTI

1,3 55 Z 13 DTJ <Ecotec>	09.03-03.10	1 457 42 P 9256	O
	TW	F 026 40 P 7067	O
		F 026 40 S 0020	L
Fg.-Nr. 64088961→	09.03-03.10	F 026 40 N 2054 ¹	K
	09.03-03.10	KL 1 987 43 M 2111	I
		1 987 43 R 2411 ⁸	I

Meriva 1.4 ecoFLEX, Ecotec

1,4 74/88/103 A 14 NEL <Ecotec>; A 14 NET <Ecotec>; A 14 XER <ecoFlex>	04.10→	F 026 40 P 7006	O
		F 026 40 S 0235	L
Fg.-Nr. D4000001→	04.10→	1 987 43 R 5531 ⁸	I
Fg.-Nr. →C4999999	04.10→	0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

Meriva 1.4 Ecotec, Turbo

1,4 74/88/103 B 14 NEL; B 14 NET; B 14 XER	10.12→	F 026 40 P 7006	O
		F 026 40 S 0235	L
		1 987 43 R 5531 ⁸	I

Meriva 1.4 16V Twinport

1,4 66 Z 14 XEP <Twinport Ecotec>	Mot.-Nr. →19MA9234	07.04-03.10	F 026 40 P 7015	O
	Mot.-Nr. 19MA9235→	07.04-03.10	F 026 40 P 7006	O
		07.04-03.10	1 457 43 S 3055	L
			0 450 90 F 5273 ¹	K
		KL	1 987 43 M 2111	I
			1 987 43 R 2411 ⁸	I

Meriva 1.6 CDTI

1,6 70 B 16 DTC	04.14→	F 026 40 S 0235	L
		F 026 40 N 2062	K
		1 987 43 R 5531 ⁸	I

1,6 | 81 | B 16 DTL

04.14→	F 026 40 S 0235	L
	F 026 40 N 2062	K
	1 987 43 R 5531 ⁸	I

1,6 | 100 | B 16 DTH

10.13→	F 026 40 S 0235	L
	F 026 40 N 2062	K

Meriva 1.6 i, i 16V

1,6 64/74 Z 16 SE <Ecotec>; Z 16 XE <Ecotec>	Fg.-Nr. →34999999	03.03-02.06	0 451 10 P 3079	O
	Fg.-Nr. 44000001→	03.03-02.06	0 451 10 P 3370	O
		03.03-02.06	1 457 43 S 3055	L
			0 450 90 F 5273 ¹	K
		KL	1 987 43 M 2111	I
			1 987 43 R 2411 ⁸	I

Meriva 1.6 i OPC Turbo

1,6 132 Z 16 LET <Ecotec>	09.05-03.10	F 026 40 P 7006	O
		F 026 40 S 0020	L
		0 450 90 F 5273 ¹	K



09.05-03.10	KL	1 987 43 M 2111	I
		1 987 43 R 2411 ⁸	I

Meriva 1.6 i 16V

1,6 | 77 | Z 16 XEP <Ecotec>

01.06-03.10	0 451 10 P 3370	O
	1 457 43 S 3055	L
KL	1 987 43 M 2111	I
	1 987 43 R 2411 ⁸	I

Meriva 1.7 CDTI

1,7 | 74 | Z 17 DTH <Turbo Ecotec>

09.03-09.09	1 457 42 P 9199	O
	1 457 43 S 3055	L
KL	1 987 43 M 2111	I
	1 987 43 R 2411 ⁸	I

1,7 | 74/96 | A 17 DT <Ecotec>; A 17 DTS <Ecotec>

04.10→	F 026 40 P 7073	O	
	F 026 40 S 0235	L	
	F 026 40 N 2062	K	
Fg.-Nr. D4000001→	04.10→	1 987 43 R 5531 ⁸	I
Fg.-Nr. →C4999999	04.10→	0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

1,7 | 81 | A 17 DT...

10.11→	F 026 40 P 7073	O	
	F 026 40 S 0235	L	
	F 026 40 N 2062	K	
Fg.-Nr. D4000001→	10.11→	1 987 43 R 5531 ⁸	I
Fg.-Nr. →C4999999	10.11→	0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

1,7 | 92 | A 17 DT... <Ecotec>

09.06-03.10	F 026 40 P 7073	O	
Fg.-Nr. →84094750	09.06-03.10	F 026 40 S 0020	L
	09.06-03.10	KL 1 987 43 M 2111	I
		1 987 43 R 2411 ⁸	I

1,7 | 92 | Z 17 DT... <Turbo Ecotec>

09.06-03.10	F 026 40 P 7073	O	
Fg.-Nr. →84094750	09.06-03.10	F 026 40 S 0020	L
	09.06-03.10	KL 1 987 43 M 2111	I
		1 987 43 R 2411 ⁸	I

Meriva 1.7 DTI

1,7 | 55 | Y 17 DT <Turbo (EE 4)>

03.03-09.05	1 457 42 P 9199	O
	1 457 43 S 3055	L
KL	1 987 43 M 2111	I
	1 987 43 R 2411 ⁸	I

Meriva 1.8 i 16V

1,8 | 92 | Z 18 XE <Ecotec>

Fg.-Nr. →34999999	03.03-03.10	0 451 10 P 3079	O
Fg.-Nr. 44000001→	03.03-03.10	0 451 10 P 3370	O
	03.03-03.10	1 457 43 S 3055	L
		0 450 90 F 5273 ¹	K
	KL	1 987 43 M 2111	I
		1 987 43 R 2411 ⁸	I

**Mokka****Mokka 1.4 Turbo ecoFlex, Turbo ecoFLEX, Turbo ecoFLEX 4x4**

1,4 103 A 14 NET; A 14 NET <Turbo ecoFLEX>; B 14 NET	09.12→	F 026 40 P 7006	O
		0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

Mokka 1.6 , 4x4

1,6 100 B 16 DTH	02.15→	0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

Mokka 1.6 Turbo ecoFlex

1,6 85 B 16 XER	03.15→	F 026 40 P 7006	O
		0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

Mokka 1.6 Turbo ecoFLEX

1,6 85 A 16 XER	09.12→	F 026 40 P 7006	O
		0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

Mokka 1.7 CDTI ecoFLEX, CDTI ecoFLEX 4x4

1,7 96 A 17 DTS	09.12→	F 026 40 P 7073	O
		0 986 62 A 8512 ⁸	I
		1 987 43 M 2004	I
		1 987 43 R 2304 ⁸	I

Monterey**Monterey 3.1 TD**

3,1 84 4JG2 TC	09.91-08.98	0 986 45 P 2064	O
		1 457 43 N 4453 ²	K

Monterey 3.2 i

3,2 130 6VDI	06.92-08.98	0 451 10 P 3316	O
		NOR 1 987 42 S 9162	L
		0 450 90 F 5280 ¹	K

Monterey 3.5 i V6

3,5 158 6 VE 1	02.98-12.99	0 986 45 P 2041	O
		1 987 42 S 9162	L
		0 450 90 F 5280 ¹	K

**Omega****Omega 2.0 DTI**

2,0 74 X 20 DTH Turbo	09.97-08.00	1 457 43 P 7002	O
		1 457 43 S 3571	L
		1 457 42 N 9656	K
Fg.-Nr. →X1999999	09.97-08.00	1 987 43 M 2016	I

Omega 2.0 i

2,0 85/100 X 20 SE <Ecotec>; X 20 XEV <Ecotec>; 20 SE	09.93-12.00	0 451 10 P 3079	O
		1 457 43 S 3571	L
		1 987 43 M 2016	I
Fg.-Nr. →X1999999	09.93-12.00	1 987 43 M 2016	I

Omega 2.2 DTI

2,2 88 Y 22 DTH <Turbo>	06.00-09.03	1 457 43 P 7002	O
		1 457 43 S 3571	L
		1 457 42 N 9656	K
Fg.-Nr. →X1999999	06.00-09.03	1 987 43 M 2016	I

Omega 2.2 i

2,2 103-106 Y 22 XE; Z 22 XE	09.99-09.04	0 451 10 P 3079	O
		1 457 43 S 3571	L
		1 987 43 M 2016	I
Fg.-Nr. →X1999999	09.99-09.04	1 987 43 M 2016	I

Omega 2.5 i

2,5 125 X 25 XE <Ecotec>	04.94-09.04	0 451 10 P 3079	O		
		Mot.-Nr. →08300418	04.94-09.04	1 457 42 P 9178	O
		Mot.-Nr. 08300419→	04.94-09.04	1 457 43 S 3571	L
		Fg.-Nr. →X1999999	04.94-09.04	1 987 43 M 2016	I

Omega 2.5 TD, TDI

2,5 96 U 25 TD <R6 Turbo>; X 25 TD <Turbo>	04.94-09.04	1 457 42 P 9123	O		
		Mot.-Nr. →34408417	04.94-09.04	1 457 42 P 9139	O
		Mot.-Nr. 34408417→	04.94-09.04	1 457 43 S 3571	L
				1 457 43 N 4106 ²	K
		XXX 1 457 43 N 4105 ²	K		
Fg.-Nr. →X1999999	04.94-09.04	1 987 43 M 2016	I		

Omega 2.5 TDI

2,5 110 Y 25 TD <Turbo>	09.01-09.04	1 457 42 P 9118	O
		1 457 43 S 3571	L
		0 450 90 N 6451 ¹	K
Fg.-Nr. →X1999999	09.01-09.04	1 987 43 M 2016	I

Omega 2.6 i

2,6 132 Y 26 SE <Ecotec>	09.00-09.04	0 451 10 P 3079	O		
		Mot.-Nr. →08300418	09.00-09.04	1 457 42 P 9178	O
		Mot.-Nr. 08300419→	09.00-09.04	1 457 43 S 3571	L
		Fg.-Nr. →X1999999	09.00-09.04	1 987 43 M 2016	I





Omega 3.0 i			
3,0 155 X 30 XE <Ecotec>			
Mot.-Nr. →08300418	04.94-02.01	0 451 10 P 3079	O
Mot.-Nr. 08300419→	04.94-02.01	1 457 42 P 9178	O
	04.94-02.01	1 457 43 S 3571	L
Fg.-Nr. →X1999999	04.94-02.01	1 987 43 M 2016	I

Omega 3.2 i			
3,2 160 Y 32 SE <Ecotec>			
	09.00-09.04	1 457 42 P 9178	O
		1 457 43 S 3571	L
Fg.-Nr. →X1999999	09.00-09.04	1 987 43 M 2016	I

Signum			
Signum 1.8 i			
1,8 90 Z 18 XE <Ecotec>			
Mot.-Nr. →20BW7583	05.03-02.05	0 451 10 P 3079	O
Mot.-Nr. 20BW7584→	05.03-02.05	0 451 10 P 3370	O
	05.03-02.05	1 457 43 S 3578	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

1,8 103 Z 18 XER <Ecotec>			
	03.06-09.08	F 026 40 P 7006	O
		1 457 43 S 3578	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Signum 1.9 CDTI			
1,9 74/88/110 Z 19 DT <Ecotec>; Z 19 DTH <Ecotec>; Z 19 DTL <Ecotec>			
	04.04-09.08	1 457 42 P 9248	O
		1 457 43 S 3579	L
		1 457 07 N 0001	K
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Signum 2.0 DTI			
2,0 74 Y 20 DTH <Ecotec>			
	05.03-09.05	1 457 43 P 7002	O
		1 457 43 S 3579	L
		1 457 42 N 9656	K
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Signum 2.0 Turbo			
2,0 129 Z 20 NET <Turbo Ecotec>			
	05.03-09.08	F 026 40 P 7016	O
		1 457 43 S 3579	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Signum 2.2 Direct			
2,2 114 Z 22 YH <Ecotec>			
	05.03-09.08	F 026 40 P 7016	O
		1 457 43 S 3579	L
		0 450 90 F 5273 ¹	K



	05.03-09.08	1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Signum 2.2 DTI			
2,2 86-92 Y 22 DTR <Ecotec>			
	05.03-09.08	1 457 43 P 7002	O
		1 457 43 S 3579	L
		1 457 42 N 9656	K
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Signum 2.8 V6 Turbo			
2,8 169/184 Z 28 NEL <Turbo Ecotec>; Z 28 NET <Ecotec>			
	08.05-09.08	F 026 40 P 7109	O
		1 987 42 S 9193	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Signum 3.0 CDTI			
3,0 130-135 Y 30 DT <Ecotec>			
	05.03-09.05	1 457 42 P 9302	O
		1 457 43 S 3579	L
		1 457 42 N 9656	K
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

3,0 130-135 Z 30 DT <Ecotec>			
	09.05-09.08	1 457 43 S 3579	L
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Signum 3.2 i			
3,2 155 Z 32 SE <Ecotec>			
	05.03-09.05	1 457 42 P 9178	O
		1 457 43 S 3579	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Sintra			
Sintra 2.2 i 16V			
2,2 104 X 22 XE <Ecotec>			
	09.96-09.99	0 451 10 P 3079	O
		1 457 43 S 3056	L
		0 450 90 F 5979 ¹	K
	2FE,WW	1 987 43 M 2052	I

Sintra 2.2 TD			
2,2 85 X 22 DTH <Turbo>			
	09.97-09.99	TW	1 457 42 P 9154
			O
			1 457 43 P 7002
			O
			1 457 42 N 9656
			K
	2FE,WW		1 987 43 M 2052
			I

Sintra 3.0 i V6 24V			
3,0 148 X 30 XE <Ecotec>			
Mot.-Nr. →08300418	09.96-09.99	0 451 10 P 3079	O
Mot.-Nr. 08300419→	09.96-09.99	1 457 42 P 9178	O



09.96-09.99	1 457 43	S 3056	L
	0 450 90	F 5979 ¹	K
2FE,WW	1 987 43	M 2052	I

Tigra

Tigra 1.3 CDTI

1,3|51|Z 13 DT <Ecotec>

06.04-03.09	1 457 42	P 9256	O
	F 026 40	S 0020	L
	1 457 07	N 0001	K
	1 987 43	M 2076	I
	1 987 43	R 2376 ⁸	I

Tigra 1.4 i

1,4|66|X 14 XE <Ecotec>

09.94-08.99	0 451 10	P 3079	O
	1 457 43	S 3603	L
	0 450 90	F 5273 ¹	K
KL	1 987 43	M 2015	I

1,4|66|Z 14 XEP <Twinport Ecotec>

Mot.-Nr. →19MA9234	06.04-12.09	F 026 40	P 7015	O
Mot.-Nr. 19MA9235→	06.04-12.09	F 026 40	P 7006	O
	06.04-12.09	1 457 43	S 3055	L
		0 450 90	F 5273 ¹	K
		1 987 43	M 2076	I
		1 987 43	R 2376 ⁸	I

Tigra 1.6 i

1,6|78|X 16 XE <Ecotec>

09.94-08.99	0 451 10	P 3079	O
	1 457 43	S 3603	L
	0 450 90	F 5273 ¹	K
KL	1 987 43	M 2015	I

Tigra 1.8 i

1,8|92|Z 18 XE <Ecotec>

06.04-12.09	0 451 10	P 3370	O
	1 457 43	S 3055	L
	0 450 90	F 5273 ¹	K
	1 987 43	M 2076	I
	1 987 43	R 2376 ⁸	I

Vectra

Vectra 1.6 i

1,6|74|Z 16 XE <Ecotec>

Mot.-Nr. →20BW7609	09.01-07.05	0 451 10	P 3079	O
Mot.-Nr. 20BW7610→	09.01-07.05	0 451 10	P 3370	O
	09.01-07.05	1 457 43	S 3578	L
		0 450 90	F 5273 ¹	K
		1 987 43	M 2076	I
		1 987 43	R 2376 ⁸	I

Vectra 1.6 i, i GTS

1,6|74-77|Z 16 XEP <Ecotec>

07.04-10.08	0 451 10	P 3370	O
	1 457 43	S 3578	L
	1 987 43	M 2076	I
	1 987 43	R 2376 ⁸	I

Vectra 1.6 i, i 16V

1,6|55|X 16 SZR <Ecotec>

09.96-08.00	0 451 10	P 3079	O
	1 457 43	S 3799	L
	1 987 43	M 2030	I
	1 987 43	R 2330 ⁸	I

1,6|55|16 LZ2

09.95-08.00	0 451 10	P 3079	O
	1 457 43	S 3799	L
	1 987 43	M 2030	I
	1 987 43	R 2330 ⁸	I

Vectra 1.6 i 16V

1,6|74|X 16 XEL <Ecotec>; Y 16 XE; Z 16 XE

09.95-08.01	0 451 10	P 3079	O
	1 457 43	S 3740	L
	1 987 43	M 2030	I
	1 987 43	R 2330 ⁸	I

Vectra 1.7 TD

1,7|60|X 17 TD <TC4 EE1 Turbo>

09.95-08.01	0 986 45	P 2041	O
	1 457 43	S 3741	L
	1 457 43	N 4106 ²	K
	1 987 43	M 2030	I
	1 987 43	R 2330 ⁸	I

Vectra 1.8 Dualfuel

1,8|87-93|Z 18 XE <Gasmotor Ecotec LPG>

Mot.-Nr. →20BW7583	04.02-08.06	0 451 10	P 3079	O
Mot.-Nr. 20BW7584→	04.02-08.06	0 451 10	P 3370	O
	04.02-08.06	1 457 43	S 3578	L
		1 987 43	M 2076	I
		1 987 43	R 2376 ⁸	I

Vectra 1.8 i

1,8|81|Z 18 XEL <Ecotec>

Mot.-Nr. →20BW7583	09.03-08.05	0 451 10	P 3079	O
Mot.-Nr. 20BW7584→	09.03-08.05	0 451 10	P 3370	O
	09.03-08.05	1 457 43	S 3578	L
		1 987 43	M 2076	I
		1 987 43	R 2376 ⁸	I

1,8|81-85|Z 18 XEL <Ecotec>

Mot.-Nr. →20BW7583	09.01-08.05	0 451 10	P 3079	O
Mot.-Nr. 20BW7584→	09.01-08.05	0 451 10	P 3370	O
	09.01-08.05	1 457 43	S 3578	L
		0 450 90	F 5273 ¹	K
		1 987 43	M 2076	I
		1 987 43	R 2376 ⁸	I





◀ Vectra 1.8 i

1,8 90 Z 18 XE <Ecotec>			
Mot.-Nr. →20BW7583	09.01-08.05	0 451 10 P 3079	O
Mot.-Nr. 20BW7584→	09.01-08.05	0 451 10 P 3370	O
	09.01-08.05	1 457 43 S 3578	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

1,8 103 Z 18 XER <Ecotec>			
	01.06-10.08	F 026 40 P 7006	O
		1 457 43 S 3578	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Vectra 1.8 i 16V

1,8 81 Z 18 XEL <Ecotec>			
Fg.-Nr. 20V00605→	03.01-08.01	0 451 10 P 3079	O
Mot.-Nr. →20V00604	03.01-08.01	1 457 42 P 9178	O
	03.01-08.01	1 457 43 S 3740	L
		1 987 43 M 2030	I
		1 987 43 R 2330 ⁸	I

1,8 85 X 18 XE <Ecotec>			
	09.95-08.99	0 451 10 P 3079	O
		1 457 43 S 3740	L
		1 987 43 M 2030	I
		1 987 43 R 2330 ⁸	I

1,8 85 X 18 XE1 <Ecotec>			
Fg.-Nr. 20V00605→	09.98-08.99	0 451 10 P 3079	O
Mot.-Nr. →20V00604	09.98-08.99	1 457 42 P 9178	O
	09.98-08.99	1 457 43 S 3740	L
		1 987 43 M 2030	I
		1 987 43 R 2330 ⁸	I

1,8 92 Z 18 XE <Ecotec>			
Fg.-Nr. 20V00605→	09.00-08.01	0 451 10 P 3079	O
Mot.-Nr. →20V00604	09.00-08.01	1 457 42 P 9178	O
	09.00-08.01	1 457 43 S 3740	L
		1 987 43 M 2030	I
		1 987 43 R 2330 ⁸	I

Vectra 1.9 CDTI

1,9 74/88/110 Z 19 DT <Ecotec>; Z 19 DTH <Ecotec>; Z 19 DTL <Ecotec>			
	04.04-10.08	1 457 42 P 9248	O
		1 457 43 S 3579	L
		1 457 07 N 0001	K
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Vectra 2.0 DI

2,0 60 X 20 DTL <Ecotec 16V Turbo>			
Mot.-Nr. →17028712	09.96-08.00	1 457 42 P 9154	O
Mot.-Nr. 17028713→	09.96-08.00	1 457 43 P 7002	O
	09.96-08.00	1 457 43 S 3045	L
		1 457 42 N 9656	K
		1 987 43 M 2030	I
		1 987 43 R 2330 ⁸	I



Vectra 2.0 DTI

2,0 74 X 20 DTH <16V Turbo>			
	09.97-08.00	1 457 43 P 7002	O
		1 457 43 S 3045	L
		1 457 42 N 9656	K
		1 987 43 M 2030	I
		1 987 43 R 2330 ⁸	I

2,0 74 Y 20 DTH <Ecotec>			
	09.00-08.01	1 457 43 P 7002	O
	04.02-09.05	1 457 43 P 7002	O
	09.00-08.01	1 457 43 S 3045	L
	04.02-09.05	1 457 43 S 3579	L
	09.00-08.01	1 457 42 N 9656	K
	04.02-09.05	1 457 42 N 9656	K
	09.00-08.01	1 987 43 M 2030	I
		1 987 43 R 2330 ⁸	I
	04.02-09.05	1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Vectra 2.0 i

2,0 82 20 NEJ			
	09.95-08.01	0 451 10 P 3079	O
		1 457 43 S 3087	L
		1 987 43 M 2030	I
		1 987 43 R 2330 ⁸	I

2,0 100 C 20 SEL			
	05.97-09.02	0 451 10 P 3079	O
		1 457 43 S 3740	L
		1 987 43 M 2030	I
		1 987 43 R 2330 ⁸	I

Vectra 2.0 i 16V

2,0 100 X 20 XEV <Ecotec>			
	09.95-08.01	0 451 10 P 3079	O
		1 457 43 S 3740	L
		1 987 43 M 2030	I
		1 987 43 R 2330 ⁸	I

Vectra 2.0 Turbo

2,0 129 Z 20 NET <Turbo Ecotec>			
	03.03-10.08	F 026 40 P 7016	O
		1 457 43 S 3579	L
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Vectra 2.2 Direct

2,2 100-114 Z 22 YH <Ecotec>			
	09.03-10.08	F 026 40 P 7016	O
		1 457 43 S 3579	L
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Vectra 2.2 DTI

2,2 86-92 Y 22 DTR <Ecotec>			
	09.03-09.05	1 457 43 P 7002	O
		1 457 43 S 3579	L
		1 457 42 N 9656	K
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I



2,2 86-92 Y 22 DTR <Turbo Ecotec>			
04.02-09.05	1 457 43 P 7002	O	
	1 457 43 S 3579	L	
	1 457 42 N 9656	K	
	1 987 43 M 2076	I	
	1 987 43 R 2376 ⁸	I	

2,2 92 Y 22 DTR <Turbo>			
09.00-08.01	1 457 43 P 7002	O	
	1 457 43 S 3045	L	
	1 457 42 N 9656	K	
	1 987 43 M 2030	I	
	1 987 43 R 2330 ⁸	I	

Vectra 2.2 i

2,2 106 C 22 SEL			
10.99-08.01	0 451 10 P 3079	O	
	1 457 43 S 3740	L	
	1 987 43 M 2030	I	
	1 987 43 R 2330 ⁸	I	

2,2 108 Z 22 SE <Ecotec>			
09.01-09.05	F 026 40 P 7016	O	
	1 457 43 S 3579	L	
	0 450 90 F 5273 ¹	K	
	1 987 43 M 2076	I	
	1 987 43 R 2376 ⁸	I	

Vectra 2.2 i 16V

2,2 108 Z 22 SE <Ecotec>			
09.00-08.01	F 026 40 P 7016	O	
	1 457 43 S 3771	L	
	1 987 43 M 2030	I	
	1 987 43 R 2330 ⁸	I	

Vectra 2.5 i V6

2,5 125-143 X 25 XE <Ecotec>			
Fg.-Nr. W1285447→ W7154529→	09.95-08.01	1 457 42 P 9178	O
Fg.-Nr. →W1285446 →W5276825 →W7154528	09.95-08.01	0 451 10 P 3079	O
	09.95-08.01	1 457 43 S 3740	L
		1 987 43 M 2030	I
		1 987 43 R 2330 ⁸	I

Vectra 2.6 V6

2,6 130 Y 26 SE <Ecotec>			
09.00-08.01	1 457 42 P 9178	O	
	1 457 43 S 3740	L	
	1 987 43 M 2030	I	
	1 987 43 R 2330 ⁸	I	

Vectra 2.8 GTS Turbo, Turbo

2,8 169/184-188/206 Z 28 NEL <Turbo Ecotec>; Z 28 NET <Turbo Ecotec>			
09.05-10.08	F 026 40 P 7109	O	
	1 987 42 S 9193	L	
	0 450 90 F 5273 ¹	K	
	1 987 43 M 2076	I	
	1 987 43 R 2376 ⁸	I	

□□

Vectra 3.0 CDTI

3,0 130-135 Y 30 DT <Ecotec>; Z 30 DT <Ecotec>			
03.03-10.08	1 457 43 S 3579	L	
	1 457 42 N 9656	K	
	1 987 43 M 2076	I	
	1 987 43 R 2376 ⁸	I	

Vectra 3.2 i

3,2 155 Z 32 SE <Ecotec>			
08.02-09.05	1 457 42 P 9178	O	
	1 457 43 S 3579	L	
	0 450 90 F 5273 ¹	K	
	1 987 43 M 2076	I	
	1 987 43 R 2376 ⁸	I	

VX

VX 2.0 i 16V Turbo

2,0 147 Z 20 LET			
04.03-09.05	0 451 10 P 3079	O	
	1 457 43 S 3281	L	

VX 2.2 i 16V

2,2 108 Z 22 SE			
09.00-09.05	F 026 40 P 7016	O	
	1 457 43 S 3740	L	

Zafira

Zafira 1.4 Turbo

1,4 88/103 A 14 NEL <Ecotec>; A 14 NET <ecoFLEX Turbo>; B 14 NEL; B 14 NET			
01.12→	F 026 40 P 7006	O	
	F 026 40 S 0217	L	
	0 986 62 A 8512 ⁸	I	
	1 987 43 M 2004	I	
	1 987 43 R 2304 ⁸	I	

Zafira 1.6 CDTI

1,6 100 B 16 DTH			
05.13→	F 026 40 S 0217	L	
	F 026 40 N 2062	K	
	0 986 62 A 8512 ⁸	I	
	1 987 43 M 2004	I	
	1 987 43 R 2304 ⁸	I	

Zafira 1.6 CNG

1,6 69-71 Z 16 YNG <Ecotec-Gas CNG>			
09.05-03.10	0 451 10 P 3370	O	
	1 457 43 S 3281	L	
	0 986 62 A 8525 ⁸	I	
	1 987 43 M 2038	I	
	1 987 43 R 5515 ⁸	I	

1,6 | 110 | A 16 XNT <ecoFLEX Turbo>

01.12→	F 026 40 P 7006	O	
	F 026 40 S 0217	L	
	0 986 62 A 8512 ⁸	I	





◀ Zafira 1.6 CNG

01.12→	1987 43 M 2004	I
	1987 43 R 2304 ⁸	I

Zafira 1.6 CNG Turbo

1,6 110 A 16 XNT <CNG-eco Flex>		
07.10-01.15	F 026 40 P 7006	O
	F 026 40 S 0012	L
	0986 62 A 8525 ⁸	I
	1987 43 M 2038	I
	1987 43 R 5515 ⁸	I

1,6 110 Z 16 XNT <CNG-eco Flex>		
03.09-07.10	F 026 40 P 7006	O
	F 026 40 S 0012	L
	0986 62 A 8525 ⁸	I
	1987 43 M 2038	I
	1987 43 R 5515 ⁸	I

Zafira 1.6 i

1,6 74 X 16 XEL <Ecotec>		
09.98-08.99	0451 10 P 3079	O
	1457 43 S 3281	L
	BHR 1987 43 M 2038	I

1,6 74 Z 16 XE <Ecotec>			
Mot.-Nr. →20BW7609	09.99-06.05	0451 10 P 3079	O
Mot.-Nr. 20BW7610→	09.99-06.05	0451 10 P 3370	O
	09.99-06.05	1457 43 S 3281	L
	BHR	1987 43 M 2038	I

1,6 77 Z 16 XEP <Ecotec>		
07.05-09.07	0451 10 P 3370	O
	1457 43 S 3281	L
	0986 62 A 8525 ⁸	I
	1987 43 M 2038	I
	1987 43 R 5515 ⁸	I

1,6 77 Z 16 XE1 <Ecotec>		
03.06-02.09	0451 10 P 3370	O
	1457 43 S 3281	L
	0986 62 A 8525 ⁸	I
	1987 43 M 2038	I
	1987 43 R 5515 ⁸	I

1,6 83 Z 16 XER		
03.07-12.12	F 026 40 P 7006	O
	1457 43 S 3281	L
	0986 62 A 8525 ⁸	I
	1987 43 M 2038	I
	1987 43 R 5515 ⁸	I

1,6 85 A 16 XER <Ecotec>		
01.11-01.15	F 026 40 P 7006	O
	1457 43 S 3281	L
	0986 62 A 8525 ⁸	I
	1987 43 M 2038	I
	1987 43 R 5515 ⁸	I

Zafira 1.6 i CNG

1,6 69-73 Z 16 YNG <Ecotec-Gas CNG>		
09.01-06.05	0451 10 P 3079	O
	1457 43 S 3281	L
	0450 90 F 5273 ¹	K
	BHR 1987 43 M 2038	I



Zafira 1.6 i Dualfuel

1,6 74 Z 16 XE <Gasmotor Ecotec LPG>			
Mot.-Nr. →20BW7609	09.99-06.05	0451 10 P 3079	O
Mot.-Nr. 20BW7610→	09.99-06.05	0451 10 P 3370	O
	09.99-06.05	1457 43 S 3281	L
	BHR	0986 62 A 8525 ⁸	I
		1987 43 M 2038	I
		1987 43 R 5515 ⁸	I

Zafira 1.7 CDTI

1,7 81/92 A 17 DTJ <Ecotec>; A 17 DTR <Ecotec>; Z 17 DTJ <Turbo Ecotec>; Z 17 DTR <Turbo Ecotec>			
03.08-01.15	F 026 40 P 7073	O	
	F 026 40 S 0012	L	
	F 026 40 N 2093	K	
	0986 62 A 8525 ⁸	I	
	1987 43 M 2038	I	
	1987 43 R 5515 ⁸	I	

Zafira 1.8

1,8 85 A 18 XEL			
01.12→	F 026 40 P 7006	O	
	0986 62 A 8512 ⁸	I	
	1987 43 M 2004	I	
	1987 43 R 2304 ⁸	I	

1,8 103 A 18 XER			
01.12→	F 026 40 P 7006	O	
	0986 62 A 8512 ⁸	I	
	1987 43 M 2004	I	
	1987 43 R 2304 ⁸	I	

Zafira 1.8 i

1,8 85/92 X 18 XE1 <Ecotec>; Z 18 XE <Ecotec>			
Mot.-Nr. →20V00604	03.99-06.05	1457 42 P 9178	O
Mot.-Nr. 20V00605→	03.99-06.05	0451 10 P 3370	O
	03.99-06.05	1457 43 S 3281	L
	BHR	1987 43 M 2038	I

1,8 88 A 18 XEL			
06.13-01.15	F 026 40 P 7006	O	
	0986 62 A 8525 ⁸	I	
	1987 43 M 2038	I	
	1987 43 R 5515 ⁸	I	

1,8 103 Z 18 XER <Ecotec>			
07.05-02.10	F 026 40 P 7006	O	
	1457 43 S 3281	L	
	0986 62 A 8525 ⁸	I	
	1987 43 M 2038	I	
	1987 43 R 5515 ⁸	I	

Zafira 1.8 i Dualfuel

1,8 92 Z 18 XE <Gasmotor Ecotec LPG>			
Mot.-Nr. →20V00604	09.00-06.05	1457 42 P 9178	O
Mot.-Nr. 20V00605→	09.00-06.05	0451 10 P 3370	O
	09.00-06.05	1457 43 S 3281	L
	BHR	0986 62 A 8525 ⁸	I
		1987 43 M 2038	I
		1987 43 R 5515 ⁸	I



**Zafira 1.8 i, LPG**

1,8 | 101-103 | A 18 XER <Ecotec>; <eco Flex>

03.10-01.15	F 026 40 P 7006	O
	1 457 43 S 3281	L
	0 986 62 A 8525 ⁸	I
	1 987 43 M 2038	I
	1 987 43 R 5515 ⁸	I

Zafira 1.9 CDTI

1,9 | 74 | Z 19 DTL <Ecotec>

07.05-03.08	F 026 40 S 0012	L
	0 986 62 A 8525 ⁸	I
	1 987 43 M 2038	I
	1 987 43 R 5515 ⁸	I

1,9 | 88/110 | Z 19 DT <Ecotec>; Z 19 DTH <Ecotec>

07.05-12.10	1 457 42 P 9248	O
	F 026 40 S 0012	L
	0 986 62 A 8525 ⁸	I
	1 987 43 M 2038	I
	1 987 43 R 5515 ⁸	I

Zafira 2.0 CDTI2,0 | 81/96/121/143 | A 20 DT... <Ecotec>; A 20 DTH <Ecotec>; A 20 DTL <Ecotec>;
A 20 DTR <Ecotec>

01.12→	F 026 40 P 7095	O
	F 026 40 S 0217	L
	F 026 40 N 2062	K
	0 986 62 A 8512 ⁸	I
	1 987 43 M 2004	I
	1 987 43 R 2304 ⁸	I

2,0 | 125 | B 20 DTH

02.15→	F 026 40 S 0217	L
	F 026 40 N 2062	K
	0 986 62 A 8512 ⁸	I
	1 987 43 M 2004	I
	1 987 43 R 2304 ⁸	I

Zafira 2.0 DI, DTI

2,0 | 60/74 | X 20 DTL <Turbo Ecotec>; Y 20 DTH <Ecotec>

03.99-06.05	1 457 43 P 7002	O
Fg.-Nr. →Y8999999	03.99-06.05	1 457 43 S 3281
	03.99-06.05	1 457 42 N 9656
	BHR	1 987 43 M 2038

Zafira 2.0 i Turbo

2,0 | 147/177 | Z 20 LEH <Turbo Ecotec>; Z 20 LER <Turbo Ecotec>

07.05-12.10	0 451 10 P 3079	O
	1 457 43 S 3281	L
	0 986 62 A 8525 ⁸	I
	1 987 43 M 2038	I
	1 987 43 R 5515 ⁸	I

Zafira 2.0 Turbo

2,0 | 141 | Z 20 LET <Ecotec>

09.01-06.05	0 451 10 P 3079	O
	1 457 43 S 3281	L
	BHR	0 986 62 A 8525 ⁸



09.01-06.05	BHR	1 987 43 M 2038	I
		1 987 43 R 5515 ⁸	I

Zafira 2.2

2,2 | 108 | Z 22 SE <Ecotec>

09.00-06.05	F 026 40 P 7016	O
	F 026 40 S 0012	L
	BHR	1 987 43 M 2038

Zafira 2.2 DTI

2,2 | 92 | Y 22 DTR <Turbo Ecotec>

03.02-06.05	1 457 43 P 7002	O
	1 457 42 N 9656	K
	BHR	1 987 43 M 2038

Zafira 2.2 i Direkt

2,2 | 110 | Z 22 YH <Ecotec>

07.05-12.10	F 026 40 P 7016	O
	1 457 43 S 3079	L
	0 986 62 A 8525 ⁸	I
	1 987 43 M 2038	I
	1 987 43 R 5515 ⁸	I

VOLGA**3102/3105/3110**

3102/3105/3110 2.0 16V

2,0 | 100 | 20T4

01.86→	0 451 10 P 4026	O
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3102/3105/3110 2.3 16V

2,3 | 110 | ZM2 406

01.95→	0 451 20 P 3154	O
	0 450 90 F 5200 ¹	K

3102/3105/3110 3.4 24V

3,4 | 143 | 5VZ-FE

01.86→	0 986 45 P 2044	O
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VOLVO**C30**

C30 Electric

82 | E400V1

08.11→	1 987 43 R 2413 ⁸	I
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C30 1.6

1,6 | 74 | B4164S3

10.06-07.12	F 026 40 P 7078	O
10.06-07.07	1 457 43 S 3323	L
08.07-07.12	F 026 40 S0492	L
10.06-07.12	MXF F 026 40 F 3009 ¹	K
	1 987 43 R 2413 ⁸	I





C30 1.6 D DRIVE

1,6 80 D4164T...			
10.06-07.11	1 457 42	P 9238	O
10.06-07.07	1 457 43	S 3099	L
08.07-07.11	F 026 40	S0492	L
10.06-07.11	F 026 40	N 2046 ¹	K
	1 987 43	R 2413 ⁸	I

C30 1.6 D2 DRIVE

1,6 84 D4162T			
08.10→	1 457 42	P 9238	O
	F 026 40	S0492	L
	1 987 43	R 2413 ⁸	I

C30 1.8 , F Flexifuel

1,8 92 B4184S8;B4184S11			
10.06-07.10	0 451 10	P 3363	O
10.06-07.07	1 457 43	S 3323	L
08.07-07.10	F 026 40	S0492	L
10.06-07.10	MXF F 026 40	F 3009 ¹	K
	1 987 43	R 2413 ⁸	I

C30 2.0

2,0 107 B4204S3			
10.06→	0 451 10	P 3363	O
10.06-07.07	1 457 43	S 3323	L
08.07→	F 026 40	S0492	L
10.06→	MXF F 026 40	F 3009 ¹	K
	1 987 43	R 2413 ⁸	I

C30 2.0 D

2,0 96 D4204T2			
10.06-07.07	1 457 42	P 9249	O
	1 457 43	S 3096	L
	1 457 43	N 1723	K
	1 987 43	R 2413 ⁸	I

2,0|100|D4204T

10.06-09.10	1 457 42	P 9249	O
10.06-07.07	1 457 43	S 3096	L
08.07-09.10	F 026 40	S0492	L
10.06-09.10	1 457 43	N 1723	K
	1 987 43	R 2413 ⁸	I

C30 2.0 D3, D4

2,0 110/130 D5204T;D5204T5			
08.10→	F 026 40	P 7097	O
	F 026 40	S 0255	L
	F 026 40	N 2128	K
	1 987 43	R 2413 ⁸	I

C30 2.0 F Flexifuel

2,0 107 B4204S4			
08.09→	0 451 10	P 3363	O
	F 026 40	S0492	L
	MXF F 026 40	F 3009 ¹	K
	1 987 43	R 2413 ⁸	I



C30 2.4 D5

2,4 120/132 D5244T8...;D5244T9			
10.06-07.10	1 457 42	P 9244	O
	F 026 40	S 0255	L
	F 026 40	N 2128	K
	1 987 43	R 2413 ⁸	I

C30 2.4 i

2,4 125 B5244S4			
10.06-07.10	1 457 42	P 9244	O
	1 457 43	S 3583	L
	MXF 0 450 90	F 5939 ¹	K

C30 2.5 T5

2,5 162/169 B5254T3;B5254T7			
10.06→	1 457 42	P 9244	O
	1 457 43	S 3583	L
	MXF F 026 40	F 3009 ¹	K

C70 I

C70 I 2.0 T

2,0 120 B 5204 T4			
08.99-07.02	1 457 42	P 9762	O
	1 457 43	S 3642	L
	XXX 0 450 90	F 5216 ¹	K
	1 987 43	M 2062	I

2,0|120|B5204T4

08.99-03.06	1 457 42	P 9762	O
	1 457 43	S 3642	L
08.99-07.02	XXX 0 450 90	F 5216 ¹	K
08.02-03.06	0 450 90	F 5921 ¹	K
08.99-03.06	1 987 43	M 2062	I

2,0|132|B5204T2

01.97-07.98	0 451 10	P 3219	O
	1 457 43	S 3642	L
	XXX 0 450 90	F 5216 ¹	K
	1 987 43	M 2062	I

2,0|166|B 5204 T3

01.97-07.99	0 451 10	P 3219	O
08.99-07.00	1 457 42	P 9762	O
01.97-07.00	1 457 43	S 3642	L
	XXX 0 450 90	F 5216 ¹	K
	1 987 43	M 2062	I

2,0|166|B5204T3

08.98-07.99	0 451 10	P 3219	O
08.99-07.00	1 457 42	P 9762	O
08.98-07.00	1 457 43	S 3642	L
	XXX 0 450 90	F 5216 ¹	K
	1 987 43	M 2062	I

C70 I 2.3 T5

2,3 176 B5234T3			
09.97-07.99	0 451 10	P 3219	O
08.99-07.02	1 457 42	P 9762	O
09.97-07.02	1 457 43	S 3642	L
	XXX 0 450 90	F 5216 ¹	K
	1 987 43	M 2062	I

**2,3 | 180 | B5234T9**

08.02-03.06	1 457 42	P 9762	O
	1 457 43	S 3642	L
	0 450 90	F 5921 ¹	K
	1 987 43	M 2062	I

C70 I 2.4 , 20V**2,4 | 103-125 | B5244S**

03.99-07.99	0 451 10	P 3219	O
08.99-07.00	1 457 42	P 9762	O
03.99-07.00	1 457 43	S 3642	L
	XXX	0 450 90	F 5216 ¹ K
	1 987 43	M 2062	I

C70 I 2.4 T**2,4 | 142 | B5254T**

08.98-07.99	0 451 10	P 3219	O
	1 457 43	S 3642	L
	XXX	0 450 90	F 5216 ¹ K
	1 987 43	M 2062	I

2,4 | 142-177 | B5244T

08.99-07.02	1 457 42	P 9762	O
	1 457 43	S 3642	L
	XXX	0 450 90	F 5216 ¹ K
	1 987 43	M 2062	I

C70 I 2.4 T5**2,4 | 147 | B5244T7**

08.02-03.06	1 457 42	P 9762	O
	1 457 43	S 3642	L
	1 987 43	M 2062	I

C70 I 2.5 LPT**2,4 | 142 | B5254T**

01.98-07.99	0 451 10	P 3219	O
	1 457 43	S 3642	L
	XXX	0 450 90	F 5216 ¹ K
	1 987 43	M 2062	I

C70 I 2.5 20V**2,4 | 125 | B5254S**

08.99-07.00	1 457 42	P 9762	O
03.99-07.00	1 457 43	S 3642	L
	XXX	0 450 90	F 5216 ¹ K
	1 987 43	M 2062	I

C70 II**C70 II 2.0 D****2,0 | 100 | D4204T**

01.08-07.10	1 457 42	P 9249	O
	F 026 40	S 0492	L
	1 457 43	N 1723	K
	1 987 43	R 2413 ⁸	I

C70 II 2.0 D3, D4**2,0 | 110/130 | D5204T; D5204T5**

10.10-07.13	F 026 40	P 7097	O
	F 026 40	S 0255	L
	F 026 40	N 2128	K
	1 987 43	R 2413 ⁸	I

C70 II 2.4 , i**2,4 | 103/125 | B5244S4; B5244S5**

03.06-07.10	1 457 42	P 9244	O
	1 457 43	S 3583	L
	MXF	F 026 40	F 3009 ¹ K
	1 987 43	R 2413 ⁸	I

C70 II 2.4 D, D5**2,4 | 120/132 | D5244T8...; D5244T9**

08.06-07.10	1 457 42	P 9244	O
	F 026 40	S 0255	L
	F 026 40	N 2128	K
	1 987 43	R 2413 ⁸	I

C70 II 2.5 T5**2,5 | 162/169 | B5254T3; B5254T7**

03.06-12.13	1 457 42	P 9244	O
	1 457 43	S 3583	L
	MXF	0 450 90	F 5939 ¹ K

S40 I**S40 I 1.6 16V****1,6 | 77 | B4164S**

01.97-08.97	0 451 10	P 3219	O
08.97-07.99	1 457 42	P 9762	O
Fg.-Nr. →190624	01.97-07.99	1 457 43	S 3272 L
Fg.-Nr. 190625→	01.97-07.99	1 457 43	S 3276 L
	01.97-07.99	0 450 90	F 5908 ¹ K
		KL	1 987 43 M 2063 I
			1 987 43 R 2363 ⁸ I
		KL	1 987 43 M 2157 I

1,6 | 80 | B4164S2

08.99-01.04	1 457 42	P 9762	O
	1 457 43	S 3276	L
08.99-07.00	0 450 90	F 5908 ¹	K
08.00-01.04	0 450 90	F 5921 ¹	K
08.99-01.04	KL	1 987 43	M 2063 I
		1 987 43	R 2363 ⁸ I

S40 I 1.8 16V**1,8 | 85 | B4184S**

09.95-08.97	0 451 10	P 3219	O
08.97-07.99	1 457 42	P 9762	O
Fg.-Nr. →190624	09.95-07.99	1 457 43	S 3272 L
Fg.-Nr. 190625→	09.95-07.99	1 457 43	S 3276 L
	09.95-07.99	0 450 90	F 5908 ¹ K
		KL	1 987 43 M 2063 I
			1 987 43 R 2363 ⁸ I
		KL	1 987 43 M 2157 I





◀ S40 I 1.8 16V

1,8 90 B4184SJ		08.00-01.04	0 986 45 P 2041	O
			1 457 43 S 3276	L
			0 450 90 F 5921 ¹	K
	KL		1 987 43 M 2063	I
			1 987 43 R 2363 ⁸	I

1,8 90 B4184S2; B4184S3		08.99-01.04	1 457 42 P 9762	O
			1 457 43 S 3276	L
		08.99-07.00	0 450 90 F 5908 ¹	K
		08.00-01.04	0 450 90 F 5921 ¹	K
	KL	08.99-01.04	1 987 43 M 2063	I
			1 987 43 R 2363 ⁸	I

1,8 90 B4184S9; B4184S10		08.99-01.04	1 457 42 P 9762	O
			1 457 43 S 3276	L
		08.00-01.04	0 450 90 F 5921 ¹	K
	KL	08.99-01.04	1 987 43 M 2063	I
			1 987 43 R 2363 ⁸	I

1,8 92 B4184SM		09.97-07.00	0 986 45 P 2041	O
			1 457 43 S 3276	L
			0 450 90 F 5908 ¹	K
	KL		1 987 43 M 2063	I
			1 987 43 R 2363 ⁸	I
	KL		1 987 43 M 2157	I

S40 I 1.9 D

1,9 66/70 D4192T; D4192T2		05.96-07.00	0 451 10 P 3260	O
			1 457 43 S 3535	L
			1 457 43 N 4291 ²	K
	KL		1 987 43 M 2063	I
			1 987 43 R 2363 ⁸	I
	KL		1 987 43 M 2157	I

1,9 75/85 D4192T3/DI; D4192T4/DI		08.00-01.04	0 451 10 P 3260	O
			1 457 43 S 3535	L
			1 457 43 N 1705	K
	KL		1 987 43 M 2063	I
			1 987 43 R 2363 ⁸	I

S40 I 1.9 T4

1,9 147 B4194T		05.97-08.97	0 451 10 P 3219	O
		08.97-07.99	1 457 42 P 9762	O
		05.97-07.99	F 026 40 S 0112	L
			0 450 90 F 5908 ¹	K
	KL		1 987 43 M 2063	I
			1 987 43 R 2363 ⁸	I
	KL		1 987 43 M 2157	I

1,9 147 B4194T2		08.99-07.00	1 457 42 P 9762	O
			F 026 40 S 0112	L
			0 450 90 F 5908 ¹	K
	KL		1 987 43 M 2063	I
			1 987 43 R 2363 ⁸	I



S40 I 2.0 T, T4				
2,0 120/121/147 B4204T3; B4204T5		08.00-01.04	1 457 42 P 9762	O
			F 026 40 S 0112	L
			0 450 90 F 5921 ¹	K
	KL		1 987 43 M 2063	I
			1 987 43 R 2363 ⁸	I

S40 I 2.0 T 16V

1,9 118 B4204T2		08.99-07.00	1 457 42 P 9762	O
			F 026 40 S 0112	L
			0 450 90 F 5908 ¹	K
	KL		1 987 43 M 2063	I
			1 987 43 R 2363 ⁸	I

2,0 118 B4204T		04.98-07.99	1 457 42 P 9762	O
			F 026 40 S 0112	L
			0 450 90 F 5908 ¹	K
	KL		1 987 43 M 2063	I
			1 987 43 R 2363 ⁸	I
	KL		1 987 43 M 2157	I

S40 I 2.0 16V

2,0 100 B4204S2		08.99-01.04	1 457 42 P 9762	O
			1 457 43 S 3276	L
		08.99-07.00	0 450 90 F 5908 ¹	K
		08.00-01.04	0 450 90 F 5921 ¹	K
	KL	08.99-01.04	1 987 43 M 2063	I
			1 987 43 R 2363 ⁸	I

2,0 103 B4204S		09.95-08.97	0 451 10 P 3219	O
		08.97-07.99	1 457 42 P 9762	O
Fg.-Nr. →190624		09.95-07.99	1 457 43 S 3272	L
Fg.-Nr. 190625→		09.95-07.99	1 457 43 S 3276	L
		09.95-07.99	0 450 90 F 5908 ¹	K
	KL		1 987 43 M 2063	I
			1 987 43 R 2363 ⁸	I
	KL		1 987 43 M 2157	I

S40 II

S40 II 1.6

1,6 74 B4164S3		11.04-08.12	F 026 40 P 7078	O
		11.04-07.07	1 457 43 S 3323	L
		08.07-08.12	F 026 40 S 0492	L
		11.04-08.12	MXF F 026 40 F 3009 ¹	K
			1 987 43 R 2413 ⁸	I

S40 II 1.6 D DRIVE

1,6 80-81 D4164TDRIVE		11.04-08.12	1 457 42 P 9238	O
		11.04-07.07	1 457 43 S 3099	L
		08.07-08.12	F 026 40 S 0492	L
Fg.-Nr. →177503		11.04-08.12	FIU 0 450 90 N 7006 ¹	K
Fg.-Nr. 177504→		11.04-08.12	FIH F 026 40 N 2046 ¹	K

**S40 II 1.6 D2**

1,6 84 D4162T	08.11-08.12	1 457 42 P 9238	O
		F 026 40 S 0492	L
		1 987 43 R 2413 ⁸	I

S40 II 1.8 , F Flexifuel

1,8 92 B4184S8;B4184S11	04.04-07.10	0 451 10 P 3363	O
	04.04-07.07	1 457 43 S 3323	L
	08.07-07.10	F 026 40 S 0492	L
	04.04-07.10 MXF	F 026 40 F 3009 ¹	K

S40 II 2.0

2,0 107 B4204S3	10.06-08.12	0 451 10 P 3363	O
	10.06-07.07	1 457 43 S 3323	L
	08.07-08.12	F 026 40 S 0492	L
	10.06-08.12 MXF	F 026 40 F 3009 ¹	K

S40 II 2.0 D

2,0 96 D4204T2	04.04-07.07	1 457 42 P 9249	O
		1 457 43 S 3096	L
		1 457 43 N 1723	K

2,0|100|D4204T

01.04-07.10	1 457 42 P 9249	O
01.04-07.07	1 457 43 S 3096	L
08.07-07.10	F 026 40 S 0492	L
01.04-07.10	1 457 43 N 1723	K

S40 II 2.0 D3, D4

2,0 110/130 D5204T; D5204T5	08.10-08.12	F 026 40 P 7097	O
		F 026 40 S 0255	L
		F 026 40 N 2128	K
		1 987 43 R 2413 ⁸	I

S40 II 2.0 F Flexifuel

2,0 107 B4204S4	08.09-08.12	0 451 10 P 3363	O
		F 026 40 S 0492	L
		MXF F 026 40 F 3009 ¹	K
		1 987 43 R 2413 ⁸	I

S40 II 2.4

2,4 103 B5244S5	12.03-07.10	1 457 42 P 9244	O
		1 457 43 S 3583	L
		MXF F 026 40 F 3009 ¹	K
		1 987 43 R 2413 ⁸	I

2,4|125|B5244S4

12.03-07.10	1 457 42 P 9244	O
	1 457 43 S 3583	L
	MXF F 026 40 F 3009 ¹	K

□□

S40 II 2.4 D5

2,4 120/132 D5244T8...;D5244T9	03.06-07.10	1 457 42 P 9244	O
		F 026 40 S 0255	L
		F 026 40 N 2128	K

S40 II 2.5 T5, T5 AWD

2,5 162/169 B5254T3; B5254T7	12.03-12.12	1 457 42 P 9244	O
		1 457 43 S 3583	L
		MXF F 026 40 F 3009 ¹	K

S60 I**S60 I 2.0 T**

2,0 132 B5204T5	11.00-07.09	1 457 42 P 9762	O
DK, FIN, N,S	11.00-07.09	KZO F 026 40 S 0264	L
DK, FIN, N,S	11.00-07.09	KZO 1 457 43 S 3300	L
Fg.-Nr. →18763	11.00-07.09	MXF 0 450 90 F 5908 ¹	K
Fg.-Nr. 18764→	11.00-07.09	MXF 0 450 90 F 5921 ¹	K
	11.00-07.09	0 986 62 A 8521 ⁸	I
		1 987 43 M 2064	I
		1 987 43 R 2464 ⁸	I
		RLE 1 987 43 M 5061	I
GB	11.00-07.09	RLE 1 987 43 R 2531 ⁸	I

S60 I 2.3 T5

2,3 147-195 B5234T3	11.00-03.04	1 457 42 P 9762	O
DK, FIN, N,S	11.00-03.04	KZO F 026 40 S 0264	L
DK, FIN, N,S	11.00-03.04	KZO 1 457 43 S 3300	L
Fg.-Nr. →18763	11.00-03.04	MXF 0 450 90 F 5908 ¹	K
Fg.-Nr. 18764→	11.00-03.04	MXF 0 450 90 F 5921 ¹	K
	11.00-03.04	0 986 62 A 8521 ⁸	I
		1 987 43 M 2064	I
		1 987 43 R 2464 ⁸	I
		RLE 1 987 43 M 5061	I
GB	11.00-03.04	RLE 1 987 43 R 2531 ⁸	I

S60 I 2.4

2,4 103/123 B5244S2; B5244S6	11.00-07.09	1 457 42 P 9762	O
		1 457 43 S 3300	L
Fg.-Nr. →18763	11.00-07.09	MXF 0 450 90 F 5908 ¹	K
Fg.-Nr. 18764→	11.00-07.09	MXF 0 450 90 F 5921 ¹	K



◀ S60 I 2.4

	11.00-07.09		0986 62 A 8521 ⁸	I
			1987 43 M 2064	I
			1987 43 R 2464 ⁸	I
		RLE	1987 43 M 5061	I
GB	11.00-07.09	RLE	1987 43 R 2531 ⁸	I
2,4 125 B5244S				
	11.00-07.09		1457 42 P 9762	O
			1457 43 S 3300	L
Fg.-Nr. →18763	11.00-07.09	MXF	0450 90 F 5908 ¹	K
Fg.-Nr. 18764→	11.00-07.09	MXF	0450 90 F 5921 ¹	K
	11.00-07.09		0986 62 A 8521 ⁸	I
			1987 43 M 2064	I
			1987 43 R 2464 ⁸	I
		RLE	1987 43 M 5061	I
GB	11.00-07.09	RLE	1987 43 R 2531 ⁸	I

S60 I 2.4 Bi-Fuel CNG, Bi-Fuel LPG

2,4 | 103 | B5244SG; B5244SG2

	06.02-07.08		1457 42 P 9762	O
			1457 43 S 3300	L
			0450 90 F 5921 ¹	K
			0986 62 A 8521 ⁸	I
			1987 43 M 2064	I
			1987 43 R 2464 ⁸	I
		RLE	1987 43 M 5061	I
GB	06.02-07.08	RLE	1987 43 R 2531 ⁸	I

S60 I 2.4 D

2,4 | 85/96/120 | D5244T; D5244T2; D5244T3

	08.01-07.06		1457 42 P 9244	O
DK, FIN, N,S	08.01-07.06	KZO	F 026 40 S 0264	L
DK, FIN, N,S	08.01-07.06	KZO	1457 43 S 3300	L
Fg.-Nr. →367586	08.01-07.06		1457 43 N4436 ²	K
Fg.-Nr. 367587→	08.01-07.06		F 026 40 N 2005	K
	08.01-07.06		0986 62 A 8521 ⁸	I
			1987 43 M 2064	I
			1987 43 R 2464 ⁸	I
		RLE	1987 43 M 5061	I
GB	08.01-07.06	RLE	1987 43 R 2531 ⁸	I

S60 I 2.4 D, D5

2,4 | 90/93/120/136 | D5244T4; D5244T5; D5244T6; D5244T7

	08.05-07.09		1457 42 P 9244	O
			F 026 40 S 0026	L
Fg.-Nr. →367586	08.05-07.09		1457 43 N4436 ²	K
Fg.-Nr. 367587→	08.05-07.09		F 026 40 N 2005	K
	08.05-07.09		0986 62 A 8521 ⁸	I
			1987 43 M 2064	I
			1987 43 R 2464 ⁸	I
		RLE	1987 43 M 5061	I
GB	08.05-07.09	RLE	1987 43 R 2531 ⁸	I

S60 I 2.4 T, T AWD

2,4 | 147 | B5244T3

	11.00-07.03		1457 42 P 9762	O
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	DK, FIN, N,S	11.00-07.03	KZO	F 026 40 S 0264	L
	DK, FIN, N,S	11.00-07.03	KZO	1457 43 S 3300	L
Fg.-Nr. →18763		11.00-07.03	MXF	0450 90 F 5908 ¹	K
Fg.-Nr. 18764→		11.00-07.03	MXF	0450 90 F 5921 ¹	K
		11.00-07.03		0986 62 A 8521 ⁸	I
				1987 43 M 2064	I
				1987 43 R 2464 ⁸	I
			RLE	1987 43 M 5061	I
GB	11.00-07.03	RLE	1987 43 R 2531 ⁸	I	

S60 I 2.4 T, T AWD, T5

2,4 | 132-162/184-191 | B5244T4; B5244T5

		08.03-07.09		1457 42 P 9762	O
				1457 43 S 3336	L
Fg.-Nr. →18763		08.03-07.09	MXF	0450 90 F 5908 ¹	K
Fg.-Nr. 18764→		08.03-07.09	MXF	0450 90 F 5921 ¹	K
		08.03-07.09		0986 62 A 8521 ⁸	I
				1987 43 M 2064	I
				1987 43 R 2464 ⁸	I
			RLE	1987 43 M 5061	I
GB	08.03-07.09	RLE	1987 43 R 2531 ⁸	I	

S60 I 2.5 R AWD

2,5 | 220-224 | B5254T4

		03.03-07.07		1457 42 P 9762	O
				1457 43 S 3336	L
Fg.-Nr. →18763		03.03-07.07	MXF	0450 90 F 5908 ¹	K
Fg.-Nr. 18764→		03.03-07.07	MXF	0450 90 F 5921 ¹	K
		03.03-07.07		0986 62 A 8521 ⁸	I
				1987 43 M 2064	I
				1987 43 R 2464 ⁸	I
			RLE	1987 43 M 5061	I
GB	03.03-07.07	RLE	1987 43 R 2531 ⁸	I	

S60 I 2.5 T, T AWD

2,5 | 154 | B5254T2

		08.03-07.09		1457 42 P 9762	O
DK, FIN, N,S	08.03-07.09	KZO	F 026 40 S 0264	L	
DK, FIN, N,S	08.03-07.09	KZO	1457 43 S 3300	L	
Fg.-Nr. →18763		08.03-07.09	MXF	0450 90 F 5908 ¹	K
Fg.-Nr. 18764→		08.03-07.09	MXF	0450 90 F 5921 ¹	K
		08.03-07.09		0986 62 A 8521 ⁸	I
				1987 43 M 2064	I
				1987 43 R 2464 ⁸	I
			RLE	1987 43 M 5061	I
GB	08.03-07.09	RLE	1987 43 R 2531 ⁸	I	

S60 II

S60 II 1.6 DRIVE

1,6 | 85 | D 4162T

	08.11→		1457 42 P 9238	O
			F 026 40 S 0181	L



08.11→	1987 43 M 2205	I
	1987 43 R 2405 ⁸	I

S60 II 1.6 T3, T4, T4F

1,6 | 110/132 | B4164T; B4164T2; B4164T3

11.10-07.15	F 026 40 P 7078	O
	F 026 40 S 0181	L
	MXF F 026 40 F 3014 ¹	K
	1987 43 M 2205	I
	1987 43 R 2405 ⁸	I

S60 II 2.0 D3, D4

2,0 | 100/120 | D5204T2; D5204T3; D5204T7

08.10→	F 026 40 P 7097	O
	F 026 40 S 0181	L
	F 026 40 N 2128	K
	1987 43 M 2205	I
	1987 43 R 2405 ⁸	I

S60 II 2.0 T, T5

2,0 | 149/177 | B4204T6; B4204T7

08.10-07.14	F 026 40 S 0181	L
	MXF F 026 40 F 3014 ¹	K
	1987 43 M 2205	I
	1987 43 R 2405 ⁸	I

S60 II 2.0 T4, T5

2,0 | 132/157 | B5204T8; B5204T9

08.12→	1457 42 P 9244	O
	1457 43 S 3583	L

Fg.-Nr. →173787	08.12→	MXF	F 026 40 F 3014 ¹	K
	08.12→		1987 43 M 2205	I
	08.12→		1987 43 R 2405 ⁸	I

S60 II 2.4 D5, D5 AWD

2,4 | 151/158 | D5244T10; D5244T11; D5244T15

08.10→	F 026 40 P 7097	O
	F 026 40 S 0181	L
	F 026 40 N 2128	K
	1987 43 M 2205	I
	1987 43 R 2405 ⁸	I

S60 II 2.5 T5

2,5 | 187 | B5254T5; B5254T12

08.11→	1457 42 P 9244	O
	1457 43 S 3583	L
	1987 43 M 2205	I
	1987 43 R 2405 ⁸	I

S60 II 2.5 T5, T5 AWD

2,5 | 183 | B5254T14

08.13→	1987 43 M 2205	I
	1987 43 R 2405 ⁸	I

S60 II 3.0 T6 AWD

3,0 | 224 | B6304T4

08.10→	F 026 40 P 7075	O
	F 026 40 S 0146	L



08.10→	MXF	F 026 40 F 3014 ¹	K
		1987 43 M 2205	I
		1987 43 R 2405 ⁸	I

S70**S70 2.0 , T**

2,0 | 93/105/132/155 | B5202 S; B5204S; B5204T; B5204T2

01.97-07.99	0451 10 P 3219	O
	1457 43 S 3642	L
	XXX 0450 90 F 5216 ¹	K
	1987 43 M 2062	I

S70 2.0 T

2,0 | 166 | B 5204 T3

08.98-07.99	0451 10 P 3219	O
08.99-07.00	1457 42 P 9762	O
08.98-07.00	1457 43 S 3642	L
	XXX 0450 90 F 5216 ¹	K
	1987 43 M 2062	I

S70 2.0 T AWD, T 20V

2,0 | 120/166 | B5204T3; B5204T4

08.98-07.99	0451 10 P 3219	O
08.99-07.00	1457 42 P 9762	O
08.98-07.00	1457 43 S 3642	L
	XXX 0450 90 F 5216 ¹	K
	1987 43 M 2062	I

S70 2.3

2,3 | 160 | B5234T2

01.97-07.98	0451 10 P 3219	O
	1457 43 S 3642	L
	XXX 0450 90 F 5216 ¹	K
	1987 43 M 2062	I

S70 2.3 T, T AWD

2,3 | 177-184 | B5234T4

01.97-07.98	0451 10 P 3219	O
	1457 43 S 3642	L
	XXX 0450 90 F 5216 ¹	K
	1987 43 M 2062	I

S70 2.3 T-5

2,3 | 176-177 | B5234T3

01.97-07.99	0451 10 P 3219	O
08.99-07.00	1457 42 P 9762	O
01.97-07.00	1457 43 S 3642	L
	XXX 0450 90 F 5216 ¹	K
	1987 43 M 2062	I

S70 2.4 , AWD

2,4 | 103/125 | B5244S; B5244S2

08.99-07.00	1457 42 P 9762	O
	1457 43 S 3642	L
	XXX 0450 90 F 5216 ¹	K
	1987 43 M 2062	I





◀ S70 2.4 , AWD

2,4 142 B5244T			
01.99-07.99	0 451 10	P 3219	O
08.99-07.00	1 457 42	P 9762	O
01.99-07.00	1 457 43	S 3642	L
	XXX	0 450 90	F 5216 ¹ K
		1 987 43	M 2062 I

S70 2.5 , Bifuel, T, T AWD, 20V

2,4 106/121/142 B5252S; B5254S; B5254T; GB5252S			
01.97-07.99	0 451 10	P 3219	O
		1 457 43	S 3642 L
	XXX	0 450 90	F 5216 ¹ K
		1 987 43	M 2062 I

S70 2.5 Bifuel

2,4 103 B5244SG; B5244SG2			
08.99-07.00	1 457 42	P 9762	O
		1 457 43	S 3642 L
	XXX	0 450 90	F 5216 ¹ K
		1 987 43	M 2062 I

S70 2.5 TDI

2,5 103 D5252T			
01.97-07.00	0 451 20	P 3223	O
		1 457 43	S 3642 L
		1 457 43	N 4184 ² K
		1 987 43	M 2062 I

S80 I

S80 I 2.0 T, T5

2,0 120/132/165/166 B5204T3; B5204T4; B5204T5			
08.98-07.06	1 457 42	P 9762	O
	35N	1 457 43	S 3536 L
DK, 08.98-07.06	KZO	F 026 40	S 0264 L
FIN, N,S			
DK, 08.98-07.06	KZO	1 457 43	S 3300 L
FIN, N,S			
Fg.-Nr. →184992	08.98-07.06	0 450 90	F 5908 ¹ K
Fg.-Nr. 184993→	08.98-07.06	0 450 90	F 5921 ¹ K
	08.98-07.06	0 986 62	A 8521 ⁸ I
		1 987 43	M 2064 I
		1 987 43	R 2464 ⁸ I
	RLE	1 987 43	M 5061 I
GB 08.98-07.06	RLE	1 987 43	R 2531 ⁸ I

S80 I 2.3 R

2,3 147-195 B5234T7			
04.00-07.05	1 457 42	P 9762	O
	35N	1 457 43	S 3536 L
	327	1 457 43	S 3300 L
Fg.-Nr. →184992	04.00-07.05	0 450 90	F 5908 ¹ K
Fg.-Nr. 184993→	04.00-07.05	0 450 90	F 5921 ¹ K
	04.00-07.05	0 986 62	A 8521 ⁸ I
		1 987 43	M 2064 I
		1 987 43	R 2464 ⁸ I
	RLE	1 987 43	M 5061 I
GB 04.00-07.05	RLE	1 987 43	R 2531 ⁸ I



S80 I 2.4

2,4 103 B5244S2			
08.98-07.06	1 457 42	P 9762	O
	35N	1 457 43	S 3536 L
DK, 08.98-07.06	KZO	F 026 40	S 0264 L
FIN, N,S			
DK, 08.98-07.06	KZO	1 457 43	S 3300 L
FIN, N,S			
Fg.-Nr. →184992	08.98-07.06	0 450 90	F 5908 ¹ K
Fg.-Nr. 184993→	08.98-07.06	0 450 90	F 5921 ¹ K
	08.98-07.06	0 986 62	A 8521 ⁸ I
		1 987 43	M 2064 I
		1 987 43	R 2464 ⁸ I
	RLE	1 987 43	M 5061 I
GB 08.98-07.06	RLE	1 987 43	R 2531 ⁸ I

2,4 | 125 | B5244S

08.98-07.06	1 457 42	P 9762	O
	35N	1 457 43	S 3536 L
DK, 08.98-07.06	KZO	F 026 40	S 0264 L
FIN, N,S			
DK, 08.98-07.06	KZO	1 457 43	S 3300 L
FIN, N,S			
Fg.-Nr. →184992	08.98-07.06	0 450 90	F 5908 ¹ K
Fg.-Nr. 184993→	08.98-07.06	0 450 90	F 5921 ¹ K
	08.98-07.06	0 986 62	A 8521 ⁸ I
		1 987 43	M 2064 I
		1 987 43	R 2464 ⁸ I
	RLE	1 987 43	M 5061 I
GB 08.98-07.06	RLE	1 987 43	R 2531 ⁸ I

S80 I 2.4 Bi-Fuel LPG

2,4 103 B5244SG2			
08.01-07.06	1 457 42	P 9762	O
	327	1 457 43	S 3300 L
		0 450 90	F 5921 ¹ K
		0 986 62	A 8521 ⁸ I
		1 987 43	M 2064 I
		1 987 43	R 2464 ⁸ I
	RLE	1 987 43	M 5061 I
GB 08.01-07.06	RLE	1 987 43	R 2531 ⁸ I

S80 I 2.4 D, D5

2,4 96/120 D5244T; D5244T2			
08.01-07.06	1 457 42	P 9244	O
DK, 08.01-07.06	KZO	F 026 40	S 0264 L
FIN, N,S			
DK, 08.01-07.06	KZO	1 457 43	S 3300 L
FIN, N,S			
Fg.-Nr. →359376	08.01-07.06	1 457 43	N4436 ² K
Fg.-Nr. 359377→	08.01-07.06	F 026 40	N 2005 K
	08.01-07.06	0 986 62	A 8521 ⁸ I
		1 987 43	M 2064 I
		1 987 43	R 2464 ⁸ I
	RLE	1 987 43	M 5061 I
GB 08.01-07.06	RLE	1 987 43	R 2531 ⁸ I

**S80 I 2.4 T****2,4 | 132-162 | B5244T4**

	08.03-07.06	1 457 42	P 9762	O
		1 457 43	S 3336	L
Fg.-Nr. →184992	08.03-07.06	0 450 90	F 5908 ¹	K
Fg.-Nr. 184993→	08.03-07.06	0 450 90	F 5921 ¹	K
	08.03-07.06	0 986 62	A 8521 ⁸	I
		1 987 43	M 2064	I
		1 987 43	R 2464 ⁸	I
		RLE	1 987 43	M 5061
GB	08.03-07.06	RLE	1 987 43	R 2531 ⁸

S80 I 2.4 T, T AWD**2,4 | 147 | B5244T3**

	08.00-07.03	1 457 42	P 9762	O
		35N	1 457 43	S 3536
		327	1 457 43	S 3300
Fg.-Nr. →184992	08.00-07.03	0 450 90	F 5908 ¹	K
Fg.-Nr. 184993→	08.00-07.03	0 450 90	F 5921 ¹	K
	08.00-07.03	0 986 62	A 8521 ⁸	I
		1 987 43	M 2064	I
		1 987 43	R 2464 ⁸	I
		RLE	1 987 43	M 5061
GB	08.00-07.03	RLE	1 987 43	R 2531 ⁸

S80 I 2.4 T4 Bi-Fuel CNG**2,4 | 103 | B5244SG**

	08.01-07.06	1 457 42	P 9762	O
		35N	1 457 43	S 3536
		327	1 457 43	S 3300
		0 450 90	F 5921 ¹	K
		0 986 62	A 8521 ⁸	I
		1 987 43	M 2064	I
		1 987 43	R 2464 ⁸	I
		RLE	1 987 43	M 5061
GB	08.01-07.06	RLE	1 987 43	R 2531 ⁸

S80 I 2.5 , AWD**2,5 | 154 | B5254T2**

	08.03-07.06	1 457 42	P 9762	O
		35N	1 457 43	S 3536
DK, FIN, N,S	08.03-07.06	KZO	F 026 40	S 0264
DK, FIN, N,S	08.03-07.06	KZO	1 457 43	S 3300
	08.03-07.06	0 450 90	F 5921 ¹	K
		0 986 62	A 8521 ⁸	I
		1 987 43	M 2064	I
		1 987 43	R 2464 ⁸	I
		RLE	1 987 43	M 5061
GB	08.03-07.06	RLE	1 987 43	R 2531 ⁸

S80 I 2.5 TDI**2,5 | 103 | D5252T**

	08.98-07.01	0 451 20	P 3223	O
		35N	1 457 43	S 3536



	08.98-07.01	327	1 457 43	S 3300	L
			1 457 43	N 4184 ²	K
			0 986 62	A 8521 ⁸	I
			1 987 43	M 2064	I
			1 987 43	R 2464 ⁸	I
		RLE	1 987 43	M 5061	I
GB	08.98-07.01	RLE	1 987 43	R 2531 ⁸	I

S80 I 2.8 T6**2,8 | 200 | B6284T**

	05.98-08.01	1 457 42	P 9762	O
		35N	1 457 43	S 3536
		327	1 457 43	S 3300
Fg.-Nr. →184992	05.98-08.01	0 450 90	F 5908 ¹	K
Fg.-Nr. 184993→	05.98-08.01	0 450 90	F 5921 ¹	K
	05.98-07.01	RLE	1 987 43	M 5061
	05.98-08.01		0 986 62	A 8521 ⁸
			1 987 43	M 2064
			1 987 43	R 2464 ⁸
GB	05.98-07.01	RLE	1 987 43	R 2531 ⁸

S80 I 2.9**2,9 | 147/150 | B6294S; B6304S3**

	06.98-07.01	1 457 42	P 9762	O
		35N	1 457 43	S 3536
		327	1 457 43	S 3300
Fg.-Nr. →184992	06.98-07.01	0 450 90	F 5908 ¹	K
Fg.-Nr. 184993→	06.98-07.01	0 450 90	F 5921 ¹	K
	06.98-07.01		0 986 62	A 8521 ⁸
			1 987 43	M 2064
			1 987 43	R 2464 ⁸
		RLE	1 987 43	M 5061
GB	06.98-07.01	RLE	1 987 43	R 2531 ⁸

S80 I 3.0 , T6**2,9 | 144/200 | B6294S2; B6294T**

	08.01-07.06	1 457 42	P 9762	O
		35N	1 457 43	S 3536
		327	1 457 43	S 3300
Fg.-Nr. →184992	08.01-07.06	0 450 90	F 5908 ¹	K
Fg.-Nr. 184993→	08.01-07.06	0 450 90	F 5921 ¹	K
	08.01-07.06		0 986 62	A 8521 ⁸
			1 987 43	M 2064
			1 987 43	R 2464 ⁸
		RLE	1 987 43	M 5061
GB	08.01-07.06	RLE	1 987 43	R 2531 ⁸

S80 II**S80 II 1.6 D DRIVE****1,6 | 80 | D416AT**

	08.09-07.11	1 457 42	P 9238	O
		F 026 40	S 0181	L
		F 026 40	N 2046 ¹	K
		1 987 43	M 2205	I
		1 987 43	R 2405 ⁸	I



S80 II 1.6 DRIVE

1,6 84 D4162T	08.11→	1 457 42 P 9238	O
		F 026 40 S 0181	L
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

S80 II 1.6 T4, T4F

1,6 132 B4164T; B4164T2	08.10→	F 026 40 P 7078	O
		F 026 40 S 0181	L
		MXF F 026 40 F 3014 ¹	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

S80 II 2.0 B, F Flexifuel

2,0 107 B4204S3; B4204S4	01.08-07.12	0 451 10 P 3363	O
		F 026 40 S 0109	L
		MXF F 026 40 F 3014 ¹	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

S80 II 2.0 D

2,0 100 D4204T	08.07-07.10	1 457 42 P 9249	O
		F 026 40 S 0109	L
		F 026 40 N 2128	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

S80 II 2.0 D3

2,0 120 D5204T2	08.10-07.11	F 026 40 P 7097	O
		F 026 40 S 0181	L
		F 026 40 N 2128	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

S80 II 2.0 D3, D4

2,0 100/120 D5204T3; D5204T7	08.11→	F 026 40 P 7097	O
		F 026 40 S 0181	L
Fg.-Nr. →156415	08.11→	F 026 40 N 2128	K
Fg.-Nr. 156416→	08.11→	F 026 40 N 2128	K
	08.11→	1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

S80 II 2.0 D4

2,0 133 D4204T5	08.13→	F 026 40 S 0181	L
		F 026 40 N 2128	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

S80 II 2.0 T, T5

2,0 149/177 B4204T6; B4204T7	08.10→	F 026 40 S 0181	L
		MXF F 026 40 F 3014 ¹	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I



S80 II 2.0 T5

2,0 162/180 B4204T11; B4204T12; B4204T15	08.13→	F 026 40 S 0181	L
Fg.-Nr. 186978→	08.13→	MXF F 026 40 F 3014 ¹	K
	08.13→	1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

S80 II 2.4 D

2,4 120 D5244T19	08.09-07.10	F 026 40 P 7097	O
		F 026 40 S 0181	L
		F 026 40 N 2128	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

S80 II 2.4 D, D5, D5 AWD

2,4 129 D5244T14	08.09-07.10	F 026 40 P 7097	O
		F 026 40 S 0181	L
		F 026 40 N 2128	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

S80 II 2.4 D, D5, D5 AWD

2,4 120/136 D5244T4; D5244T5	03.06-07.09	1 457 42 P 9244	O
		F 026 40 S 0181	L
		F 026 40 N 2128	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

S80 II 2.4 D5

2,4 158 D5244T11	08.11-07.14	F 026 40 P 7097	O
		F 026 40 S 0181	L
Fg.-Nr. →156415	08.11-07.14	F 026 40 N 2128	K
Fg.-Nr. 156416→	08.11-07.14	F 026 40 N 2128	K
	08.11-07.14	1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

S80 II 2.4 D5, D5 AWD

2,4 151 D5244T10	11.08-07.11	F 026 40 P 7097	O
		F 026 40 S 0181	L
		F 026 40 N 2128	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

S80 II 2.4 D5, D5 AWD

2,4 158 D5244T15	08.11→	F 026 40 P 7097	O
		F 026 40 S 0181	L
Fg.-Nr. →156415	08.11→	F 026 40 N 2128	K
Fg.-Nr. 156416→	08.11→	F 026 40 N 2128	K
	08.11→	1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

S80 II 2.5 FT Flexifuel, T

2,5 147/170 B5254T6; B5254T8; B5254T10; B5254T11	03.06-07.12	1 457 42 P 9244	O
		1 457 43 S 3583	L
		MXF F 026 40 F 3014 ¹	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

**S80 II 2.5 T**

2,5 | 183/187 | B5254T12; B5254T14

09.12→	1 457 42	P 9244	O
	1 457 43	S 3583	L
	<u>MXF</u>	F 026 40 F 3014 ¹	K
	1 987 43	M 2205	I
	1 987 43	R 2405 ⁸	I

S80 II 3.0 T6 AWD

3,0 | 210 | B6304T2

01.07-07.10	F 026 40	P 7075	O
	F 026 40	S0146	L
	<u>MXF</u>	F 026 40 F 3014 ¹	K
	1 987 43	M 2205	I
	1 987 43	R 2405 ⁸	I

3,0 | 224 | B6304T4

08.10→	F 026 40	P 7075	O
	F 026 40	S0146	L

Fg.-Nr. 186978→	08.10→	<u>MXF</u>	F 026 40 F 3014 ¹	K
	08.10→		1 987 43 M 2205	I
			1 987 43 R 2405 ⁸	I

S80 II 3.2 , AWD

3,2 | 168-175/179 | B6324S; B6324S4; B6324S5

08.06→	F 026 40	P 7075	O
	F 026 40	S0146	L
	<u>MXF</u>	F 026 40 F 3014 ¹	K
	1 987 43	M 2205	I
	1 987 43	R 2405 ⁸	I

S80 II 4.4 V8 AWD

4,4 | 232 | B8444S

03.06-12.10	1 457 42	P 9762	O
	F 026 40	S 0181	L
	<u>MXF</u>	F 026 40 F 3014 ¹	K
	1 987 43	M 2205	I
	1 987 43	R 2405 ⁸	I

S90**S90 2.9 , Exekutive, Exekutive Plus**

2,9 | 132/150 | B6304S; B6304S2

01.97-05.98	0 451 10	P 3219	O
	1 457 42	S 9987	L
	0 450 90	F 5200 ¹	K
	1 987 43	M 2062	I

V40 Cross Country**V40 Cross Country 1.6 D2**

1,6 | 84 | D4162T

01.13→	1 457 42	P 9238	O
	F 026 40	S0492	L
	1 987 43	R 2598 ⁸	I

**V40 Cross Country 1.6 T4**

1,6 | 132 | B4164T

01.13-07.15	F 026 40	P 7078	O
	F 026 40	S0492	L
	1 987 43	R 2598 ⁸	I

V40 Cross Country 2.0 D3, D4

2,0 | 110/130 | D5204T4; D5204T6

01.13→	F 026 40	P 7097	O
	F 026 40	S0492	L
	F 026 40	N 2128	K
	1 987 43	R 2598 ⁸	I

V40 Cross Country 2.0 T4, T4 AWD, T5, T5 AWD

2,0 | 132/157 | B5204T8; B5204T9

01.13-07.15	1 457 42	P 9244	O
	1 457 43	S 3583	L
	1 987 43	R 2598 ⁸	I

V40 Cross Country 2.0 T5 AWD

2,0 | 180 | B4204T11

11.14→	1 457 43	S 3583	L
	1 987 43	R 2598 ⁸	I

V40 Cross Country 2.5 T5, T5 AWD

2,5 | 183-187 | B5254T1...

01.13-07.15	1 457 42	P 9244	O
	1 457 43	S 3583	L
	1 987 43	R 2598 ⁸	I

V40 I**V40 I 1.6 16V**

1,6 | 77 | B4164S

01.97-07.97	0 451 10	P 3219	O
08.97-07.99	1 457 42	P 9762	O
Fg.-Nr. →190624	01.97-07.99	1 457 43	S 3272
Fg.-Nr. 190625→	01.97-07.99	1 457 43	S 3276
	01.97-07.99	0 450 90	F 5908 ¹
		KL	1 987 43 M 2063
			1 987 43 R 2363 ⁸
		KL	1 987 43 M 2157

1,6 | 80 | B4164S2

08.99-04.04	1 457 42	P 9762	O
	1 457 43	S 3276	L
08.99-07.00	0 450 90	F 5908 ¹	K
08.00-04.04	0 450 90	F 5921 ¹	K
08.99-04.04	KL	1 987 43 M 2063	I
		1 987 43 R 2363 ⁸	I
	KL	1 987 43 M 2157	I

V40 I 1.8 16V

1,8 | 85 | B4184S

01.95-08.97	0 451 10	P 3219	O
08.97-07.99	1 457 42	P 9762	O
Fg.-Nr. →190624	01.95-07.99	1 457 43	S 3272
Fg.-Nr. 190625→	01.95-07.99	1 457 43	S 3276



◀ V40 | 1.8 16V

01.95-07.99	0 450 90 F 5908 ¹	K
KL	1 987 43 M 2063	I
	1 987 43 R 2363 ⁸	I
⌘	1 987 43 M 2157	I

1,8 | 90 | B4184SJ

08.00-04.04	0 986 45 P 2041	O
	1 457 43 S 3276	L
	0 450 90 F 5921 ¹	K
KL	1 987 43 M 2063	I
	1 987 43 R 2363 ⁸	I
⌘	1 987 43 M 2157	I

1,8 | 90 | B4184S2; B4184S3; B4184S9; B4184S10

04.99-06.04	1 457 42 P 9762	O
	1 457 43 S 3276	L
04.99-07.00	0 450 90 F 5908 ¹	K
08.00-06.04	0 450 90 F 5921 ¹	K
04.99-06.04 KL	1 987 43 M 2063	I
	1 987 43 R 2363 ⁸	I
⌘	1 987 43 M 2157	I

1,8 | 92 | B4184SM

08.97-07.00	0 986 45 P 2041	O
	1 457 43 S 3276	L
	0 450 90 F 5908 ¹	K
KL	1 987 43 M 2063	I
	1 987 43 R 2363 ⁸	I
⌘	1 987 43 M 2157	I

V40 | 1.9 D

1,9 | 66/70 | D4192T; D4192T2

01.96-07.00	0 451 10 P 3260	O
	1 457 43 S 3535	L
	1 457 43 N 4291 ²	K
KL	1 987 43 M 2063	I
	1 987 43 R 2363 ⁸	I
⌘	1 987 43 M 2157	I

1,9 | 75/85 | D4192T3/DI; D4192T4/DI

03.00-04.04	0 451 10 P 3260	O
	1 457 43 S 3535	L
	1 457 43 N 1705	K
KL	1 987 43 M 2063	I
	1 987 43 R 2363 ⁸	I
⌘	1 987 43 M 2157	I

V40 | 1.9 T4

1,9 | 147 | B4194T

05.97-07.97	0 451 10 P 3219	O
08.97-07.99	1 457 42 P 9762	O
05.97-07.99	F 026 40 S 0112	L
	0 450 90 F 5908 ¹	K
KL	1 987 43 M 2063	I
	1 987 43 R 2363 ⁸	I
⌘	1 987 43 M 2157	I

1,9 | 147 | B4194T2

08.99-07.00	1 457 42 P 9762	O
	F 026 40 S 0112	L
	0 450 90 F 5908 ¹	K
KL	1 987 43 M 2063	I
	1 987 43 R 2363 ⁸	I
⌘	1 987 43 M 2157	I



V40 | 2.0

2,0 | 103 | B4204S

01.96-07.97	0 451 10 P 3219	O	
08.97-07.99	1 457 42 P 9762	O	
Fg.-Nr. →190624	01.96-07.99	1 457 43 S 3272	L
Fg.-Nr. 190625→	01.96-07.99	1 457 43 S 3276	L
	01.96-07.99	0 450 90 F 5908 ¹	K
	KL	1 987 43 M 2063	I
		1 987 43 R 2363 ⁸	I
	⌘	1 987 43 M 2157	I

V40 | 2.0 T

1,9 | 121 | B4204T2

08.00-07.01	1 457 42 P 9762	O
	F 026 40 S 0112	L
	0 450 90 F 5921 ¹	K
KL	1 987 43 M 2063	I
	1 987 43 R 2363 ⁸	I
⌘	1 987 43 M 2157	I

V40 | 2.0 T, T4 T

2,0 | 120/147 | B4204T3; B4204T5

08.00-04.04	1 457 42 P 9762	O
	F 026 40 S 0112	L
	0 450 90 F 5921 ¹	K
KL	1 987 43 M 2063	I
	1 987 43 R 2363 ⁸	I
⌘	1 987 43 M 2157	I

V40 | 2.0 16V

2,0 | 100 | B4204S2

08.99-04.04	1 457 42 P 9762	O
	1 457 43 S 3276	L
08.99-07.00	0 450 90 F 5908 ¹	K
08.00-04.04	0 450 90 F 5921 ¹	K
08.99-04.04 KL	1 987 43 M 2063	I
	1 987 43 R 2363 ⁸	I
⌘	1 987 43 M 2157	I

V40 | 2.0 16V T

1,9 | 118 | B4204T2

08.99-07.00	1 457 42 P 9762	O
	F 026 40 S 0112	L
	0 450 90 F 5908 ¹	K
KL	1 987 43 M 2063	I
	1 987 43 R 2363 ⁸	I
⌘	1 987 43 M 2157	I

2,0 | 118 | B4204T

04.98-07.99	1 457 42 P 9762	O
	F 026 40 S 0112	L
	0 450 90 F 5908 ¹	K
KL	1 987 43 M 2063	I
	1 987 43 R 2363 ⁸	I
⌘	1 987 43 M 2157	I

V40 II

V40 II 1.5 T2, T3

1,5 | 90/112 | B4154T4; B4154T5

Fg.-Nr. 179641→278403	09.15→	MXF	F 026 40 F 3014 ¹	K
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**V40 II 1.6 D2**

1,6|84|D4162T

09.12→	1 457 42 P 9238	O
	F 026 40 S 0492	L
	1 987 43 R 2598 ⁸	I

V40 II 1.6 T2, T3, T4

1,6|88/110/132|B4164T; B4164T3; B4164T4

09.12-07.15	F 026 40 P 7078	O
	F 026 40 S 0492	L
Fg.-Nr. 179641→278403	09.12-07.15 MXF F 026 40 F 3014 ¹	K
	09.12-07.15	1 987 43 R 2598 ⁸ I

V40 II 2.0 D3, D4

2,0|110/130|D5204T4; D5204T6

09.12→	F 026 40 P 7097	O
	F 026 40 S 0255	L
	F 026 40 N 2128	K
	1 987 43 R 2598 ⁸	I

V40 II 2.0 D4

2,0|140|D4204T14

04.14→	1 987 43 R 2598 ⁸	I
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V40 II 2.0 T2, T3, T4, T5

2,0|90/112/140/161|B4204T15; B4204T19; B4204T37; B4204T38

Fg.-Nr. 179641→278403	09.15→ MXF F 026 40 F 3014 ¹	K
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V40 II 2.0 T4, T5

2,0|132/157|B5204T8; B5204T9

09.12→	1 457 42 P 9244	O
	1 457 43 S 3583	L
Fg.-Nr. 179641→278403	09.12→ MXF F 026 40 F 3014 ¹	K
	09.12→	1 987 43 R 2598 ⁸ I

V40 II 2.0 T5

2,0|180|B4204T11

Fg.-Nr. 179641→278403	09.14→ MXF F 026 40 F 3014 ¹	K
	09.14→	1 987 43 R 2598 ⁸ I

2,5|187|B5254T14

09.13-08.14	1 457 43 S 3583	L
Fg.-Nr. 179641→278403	09.13-08.14 MXF F 026 40 F 3014 ¹	K
	09.13-08.14	1 987 43 R 2598 ⁸ I

V40 II 2.5 T5

2,5|187|B5254T12

09.13-08.14	1 457 43 S 3583	L
Fg.-Nr. 179641→278403	09.13-08.14 MXF F 026 40 F 3014 ¹	K
	09.13-08.14	1 987 43 R 2598 ⁸ I

V50**V50 1.6**

1,6|74|B4164S3

01.05-12.12	F 026 40 P 7078	O
01.05-07.07	1 457 43 S 3323	L
08.07-12.12	F 026 40 S 0492	L

□□

01.05-12.12	MXF F 026 40 F 3009 ¹	K
	1 987 43 R 2413 ⁸	I

V50 1.6 D DRIVE

1,6|80-81|D4164T...

11.04-07.10	1 457 42 P 9238	O
11.04-07.07	1 457 43 S 3099	L
08.07-07.10	F 026 40 S 0492	L
Fg.-Nr. →179691	11.04-07.10 FIU 0 450 90 N 7006 ¹	K
Fg.-Nr. 179692→	11.04-07.10 FIH F 026 40 N 2046 ¹	K
	11.04-07.10	1 987 43 R 2413 ⁸ I

V50 1.6 D2 DRIVE

1,6|84|D4162T

08.11-12.12	1 457 42 P 9238	O
	F 026 40 S 0492	L
	1 987 43 R 2413 ⁸	I

V50 1.8

1,8|92|B4184S11

04.04-07.10	0 451 10 P 3363	O
04.04-07.07	1 457 43 S 3323	L
08.07-07.10	F 026 40 S 0492	L
04.04-07.10	MXF F 026 40 F 3009 ¹	K

V50 1.8 F Flexifuel

1,8|92|B4184S8

04.06-07.10	0 451 10 P 3363	O
04.06-07.07	1 457 43 S 3323	L
08.07-07.10	F 026 40 S 0492	L
04.06-07.10	MXF F 026 40 F 3009 ¹	K
	1 987 43 R 2413 ⁸	I

V50 2.0

2,0|107|B4204S3

10.06-12.12	0 451 10 P 3363	O
10.06-07.07	1 457 43 S 3323	L
08.07-12.12	F 026 40 S 0492	L
10.06-12.12	MXF F 026 40 F 3009 ¹	K

V50 2.0 D

2,0|96|D4204T2

04.04-07.07	1 457 42 P 9249	O
	1 457 43 S 3096	L
	1 457 43 N 1723	K

2,0|100|D4204T

04.04-07.10	1 457 42 P 9249	O
04.04-07.07	1 457 43 S 3096	L
08.07-07.10	F 026 40 S 0492	L
04.04-07.10	1 457 43 N 1723	K
	1 987 43 R 2413 ⁸	I

V50 2.0 D3, D4

2,0|110/130|D5204T; D5204T5

08.10-12.12	F 026 40 P 7097	O
	F 026 40 S 0255	L
	F 026 40 N 2128	K
	1 987 43 R 2413 ⁸	I





V50 2.0 F Flexifuel

2,0 107 B4204S4	08.09-12.12	0 451 10 P 3363	O
		F 026 40 S 0492	L
		MXF F 026 40 F 3009 ¹	K
		1 987 43 R 2413 ⁸	I

V50 2.4

2,4 103 B5244S5	04.04-07.10	1 457 42 P 9244	O
		1 457 43 S 3583	L
		MXF F 026 40 F 3009 ¹	K
		1 987 43 R 2413 ⁸	I

V50 2.4 D5

2,4 120/132 D5244T8...; D5244T9	04.06-07.10	1 457 42 P 9244	O
		F 026 40 S 0255	L
		F 026 40 N 2128	K

V50 2.4 i

2,4 125 B5244S4	04.04-07.10	1 457 42 P 9244	O
		1 457 43 S 3583	L
		MXF F 026 40 F 3009 ¹	K

2,4 125 B5244S7	04.04-07.10	1 457 42 P 9244	O
		1 457 43 S 3583	L

V50 2.5 T5, T5 AWD

2,5 162/169 B5254T3; B5254T7	04.04-12.12	1 457 42 P 9244	O
		1 457 43 S 3583	L
		MXF F 026 40 F 3009 ¹	K

V60

V60 1.6 D2 DRIVE

1,6 85 D 4162T	09.11→	1 457 42 P 9238	O
		F 026 40 S 0181	L
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

V60 1.6 T3, T4, T4F

1,6 110/132 B4164T; B4164T2; B4164T3	09.10→	F 026 40 P 7078	O
		F 026 40 S 0181	L
Fg.-Nr. →92492	09.10→	MXF F 026 40 F 3014 ¹	K
	09.10→	1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

V60 2.0 D3, D4

2,0 100/120 D5204T2; D5204T3; D5204T7	09.10→	F 026 40 P 7097	O
		F 026 40 S 0181	L
		F 026 40 N 2128	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I



V60 2.0 D4

2,0 133 D4204T5	09.13-08.15	F 026 40 S 0181	L
		F 026 40 N 2128	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

V60 2.0 T, T5

2,0 149/177 B4204T6; B4204T7	09.10-08.13	F 026 40 S 0181	L
		MXF F 026 40 F 3014 ¹	K
	09.10-08.14	1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

V60 2.0 T5

2,0 132 B5204T8	09.13→	1 457 42 P 9244	O
		1 457 43 S 3583	L
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

2,0 | 157 | B5204T9

	09.13→	1 457 42 P 9244	O
		1 457 43 S 3583	L
Fg.-Nr. →92492	09.13→	MXF F 026 40 F 3014 ¹	K
	09.13→	1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

V60 2.0 T5, T6, T6 AWD

2,0 161/180/225 B4204T9; B4204T11; B4204T12; B4204T15	09.13→	F 026 40 S 0181	L
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

V60 2.4 D4 AWD, D5, D5 AWD, D6 Hybrid AWD

2,4 120/133/151/158-208 D82PHEV; D5244T10; D5244T11; D5244T12; D5244T15; D5244T17; D5244T23	09.10-08.15	F 026 40 P 7097	O
		F 026 40 S 0181	L
		F 026 40 N 2128	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

V60 2.5 D4 AWD, T5 AWD

2,5 133/187 B5254T12	09.13→	1 457 42 P 9244	O
		1 457 43 S 3583	L
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

V60 3.0 T6 AWD

3,0 224/242/258 B6304T3; B6304T4; B6304T5	09.10→	F 026 40 P 7075	O
		F 026 40 S 0146	L
Fg.-Nr. →92492	09.10→	MXF F 026 40 F 3014 ¹	K
	09.10→	1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

**V70 I****V70 I 2.0**

2,0|93|B5202FS

01.97-07.99	0 451 10 P 3219	O
	1 457 43 S 3642	L
XXX	0 450 90 F 5216 ¹	K
	1 987 43 M 2062	I

V70 I 2.0 , Turbo

2,0|105/155|B5204S; B5204T

01.97-07.99	0 451 10 P 3219	O
08.99-03.00	1 457 42 P 9762	O
01.97-03.00	1 457 43 S 3642	L
XXX	0 450 90 F 5216 ¹	K
	1 987 43 M 2062	I

V70 I 2.0 T 20V, Turbo, Turbo AWD

2,0|120/132/166|B5204T2; B5204T3; B5204T4

01.97-07.99	0 451 10 P 3219	O
01.97-03.00	1 457 43 S 3642	L
XXX	0 450 90 F 5216 ¹	K
	1 987 43 M 2062	I

V70 I 2.3

2,3|160|B5234T2

01.97-07.98	0 451 10 P 3219	O
	1 457 43 S 3642	L
XXX	0 450 90 F 5216 ¹	K
	1 987 43 M 2062	I

V70 I 2.3 AWD, T-5 AWD

2,3|174-176/184-195|B5234T6; B5234T8

01.97-07.99	0 451 10 P 3219	O
08.99-03.00	1 457 42 P 9762	O
01.97-03.00	1 457 43 S 3642	L
XXX	0 450 90 F 5216 ¹	K
	1 987 43 M 2062	I

V70 I 2.3 R, R AWD

2,3|184|B5234T4

01.97-07.98	0 451 10 P 3219	O
	1 457 43 S 3642	L
XXX	0 450 90 F 5216 ¹	K
	1 987 43 M 2062	I

V70 I 2.3 T-5

2,3|176|B5234T3

01.97-07.99	0 451 10 P 3219	O
08.99-03.00	1 457 42 P 9762	O
01.97-03.00	1 457 43 S 3642	L
XXX	0 450 90 F 5216 ¹	K
	1 987 43 M 2062	I

V70 I 2.4

2,4|103|B5244S2

05.99-07.99	0 451 10 P 3219	O
05.99-03.00	1 457 42 P 9762	O



05.99-03.00	1 457 43 S 3642	L
XXX	0 450 90 F 5216 ¹	K
	1 987 43 M 2062	I

2,4|125|B5244S

05.99-07.99	0 451 10 P 3219	O
08.99-03.00	1 457 42 P 9762	O
05.99-03.00	1 457 43 S 3642	L
XXX	0 450 90 F 5216 ¹	K
	1 987 43 M 2062	I

V70 I 2.4 XC AWD

2,4|142|B5244T

03.99-07.99	0 451 10 P 3219	O
08.99-03.00	1 457 42 P 9762	O
03.99-03.00	1 457 43 S 3642	L
XXX	0 450 90 F 5216 ¹	K
	1 987 43 M 2062	I

V70 I 2.5 , AWD, T, T AWD, T XC, T XC AWD, 20V

2,4|106/121/142/195|B5244T; B5244T2; B5252S; B5254S; B5254T

01.97-07.99	0 451 10 P 3219	O
08.99-03.00	1 457 42 P 9762	O
01.97-03.00	1 457 43 S 3642	L
XXX	0 450 90 F 5216 ¹	K
	1 987 43 M 2062	I

V70 I 2.5 BI-FUEL

2,4|103|GB5244SG

08.99-03.00	1 457 42 P 9762	O
	1 457 43 S 3642	L
XXX	0 450 90 F 5216 ¹	K
	1 987 43 M 2062	I

2,4|103|GB5252S

08.97-07.99	0 451 10 P 3219	O
	1 457 43 S 3642	L
XXX	0 450 90 F 5216 ¹	K
	1 987 43 M 2062	I

V70 I 2.5 TDI

2,5|103|D5252T

01.97-03.00	0 451 20 P 3223	O
	1 457 43 S 3642	L
	1 457 43 N 4184 ²	K
	1 987 43 M 2062	I

V70 II**V70 II 2.0 T**

2,0|132|B5204T5

	03.00-07.07	1 457 42 P 9762	O	
DK, FIN, N,S	03.00-07.07	KZO	F 026 40 S 0264	L
DK, FIN, N,S	03.00-07.07	KZO	1 457 43 S 3300	L
	03.00-07.07	0 450 90 F 5908 ¹	K	





V70 II 2.0 T

		03.00-07.07		0986 62 A 8521 ⁸	I
				1987 43 M 2064	I
				1987 43 R 2464 ⁸	I
		RLE		1987 43 M 5061	I
GB		03.00-07.07	RLE	1987 43 R 2531 ⁸	I

V70 II 2.3 , T5

2,3 | 184/195 | B5234T3; B5234T7

		03.00-07.04		1457 42 P 9762	O
DK, FIN, N,S		03.00-07.04	KZO	F 026 40 S 0264	L
DK, FIN, N,S		03.00-07.04	KZO	1457 43 S 3300	L
		03.00-07.04		0450 90 F 5908 ¹	K
				0986 62 A 8521 ⁸	I
				1987 43 M 2064	I
				1987 43 R 2464 ⁸	I
		RLE		1987 43 M 5061	I
GB		03.00-07.04	RLE	1987 43 R 2531 ⁸	I

V70 II 2.4

2,4 | 103/125 | B5244S; B5244S2

		03.00-07.07		1457 42 P 9762	O
				1457 43 S 3300	L
Fg.-Nr. FC1 / 83268→ FC2 / 77342→		03.00-07.07		0450 90 F 5921 ¹	K
Fg.-Nr. →FC1 / 83267 →FC2 / 77341		03.00-07.07		0450 90 F 5908 ¹	K
		03.00-07.07		0986 62 A 8521 ⁸	I
				1987 43 M 2064	I
				1987 43 R 2464 ⁸	I
		RLE		1987 43 M 5061	I
GB		03.00-07.07	RLE	1987 43 R 2531 ⁸	I

V70 II 2.4 D

2,4 | 90 | D5244T6

		08.06-07.07		1457 42 P 9244	O
				F 026 40 S 0026	L
				F 026 40 N 2005	K
				0986 62 A 8521 ⁸	I
				1987 43 M 2064	I
				1987 43 R 2464 ⁸	I
		RLE		1987 43 M 5061	I
GB		08.06-07.07	RLE	1987 43 R 2531 ⁸	I

2,4 | 93 | D5244T7

		08.06-07.07		1457 42 P 9244	O
Fg.-Nr. →1555059 →2554220	DK, FIN, N,S	08.06-07.07	KZO	F 026 40 S 0264	L
	DK, FIN, N,S	08.06-07.07	KZO	1457 43 S 3300	L
Fg.-Nr. 1555060→ 2554221→		08.06-07.07		F 026 40 S 0026	L
		08.06-07.07		F 026 40 N 2005	K
				0986 62 A 8521 ⁸	I
				1987 43 M 2064	I
				1987 43 R 2464 ⁸	I
		RLE		1987 43 M 5061	I



		GB	08.06-07.07	RLE	1987 43 R 2531 ⁸	I
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2,4 | 120 | D5244T5

		08.06-07.07		1457 42 P 9244	O	
Fg.-Nr. →1555059 →2554220	DK, FIN, N,S	08.06-07.07	KZO	F 026 40 S 0264	L	
	DK, FIN, N,S	08.06-07.07	KZO	1457 43 S 3300	L	
Fg.-Nr. 1555060→ 2554221→		08.06-07.07		F 026 40 S 0026	L	
		08.06-07.07		F 026 40 N 2005	K	
				0986 62 A 8521 ⁸	I	
				1987 43 M 2064	I	
				1987 43 R 2464 ⁸	I	
		RLE		1987 43 M 5061	I	
		GB	08.06-07.07	RLE	1987 43 R 2531 ⁸	I

V70 II 2.4 D, D AWD, D5, D5 AWD

2,4 | 96/120/136 | D5244T; D5244T2; D5244T3

		08.01-07.06		1457 42 P 9244	O	
Fg.-Nr. →1555059 →2554220	DK, FIN, N,S	08.01-07.06	KZO	F 026 40 S 0264	L	
	DK, FIN, N,S	08.01-07.06	KZO	1457 43 S 3300	L	
Fg.-Nr. 1555060→ 2554221→		08.01-07.06		F 026 40 S 0026	L	
Fg.-Nr. →1400539 →2397951		08.01-07.06		1457 43 N 4436 ²	K	
Fg.-Nr. 1400540→ 2397952→		08.01-07.06		F 026 40 N 2005	K	
		08.01-07.06		0986 62 A 8521 ⁸	I	
				1987 43 M 2064	I	
				1987 43 R 2464 ⁸	I	
		RLE		1987 43 M 5061	I	
		GB	08.01-07.06	RLE	1987 43 R 2531 ⁸	I

V70 II 2.4 D5, D5 AWD

2,4 | 136 | D5244T4

		08.06-07.07		1457 42 P 9244	O
				F 026 40 S 0026	L
				F 026 40 N 2005	K
				0986 62 A 8521 ⁸	I
				1987 43 M 2064	I
				1987 43 R 2464 ⁸	I
		RLE		1987 43 M 5061	I
GB		08.06-07.07	RLE	1987 43 R 2531 ⁸	I

V70 II 2.4 T

2,4 | 147 | B5244T3

		03.00-07.03		1457 42 P 9762	O
DK, FIN, N,S		03.00-07.03	KZO	F 026 40 S 0264	L
DK, FIN, N,S		03.00-07.03	KZO	1457 43 S 3300	L
		03.00-07.03		0450 90 F 5908 ¹	K
				0986 62 A 8521 ⁸	I



	03.00-07.03		1987 43 M 2064	I
			1987 43 R 2464 ⁸	I
		RLE	1987 43 M 5061	I
GB	03.00-07.03	RLE	1987 43 R 2531 ⁸	I

V70 II 2.4 T AWD

2,4|147|B5244T3

	09.00-07.03		1457 42 P 9762	O
			1457 43 S 3300	L
			0450 90 F 5908 ¹	K
			0986 62 A 8521 ⁸	I
			1987 43 M 2064	I
			1987 43 R 2464 ⁸	I
		RLE	1987 43 M 5061	I
GB	09.00-07.03	RLE	1987 43 R 2531 ⁸	I

V70 II 2.4 T5

2,4|191|B5244T5

	04.04-07.07		1457 42 P 9762	O
			1457 43 S 3336	L
			0450 90 F 5908 ¹	K
			0986 62 A 8521 ⁸	I
			1987 43 M 2064	I
			1987 43 R 2464 ⁸	I
		RLE	1987 43 M 5061	I
GB	04.04-07.07	RLE	1987 43 R 2531 ⁸	I

V70 II 2.4 XC AWD

2,4|147|B5244T3

	09.00-07.02		1457 42 P 9762	O
DK, FIN, N,S	09.00-07.02	KZO	F 026 40 S 0264	L
DK, FIN, N,S	09.00-07.02	KZO	1457 43 S 3300	L
	09.00-07.02		0450 90 F 5908 ¹	K
			0986 62 A 8521 ⁸	I
			1987 43 M 2064	I
			1987 43 R 2464 ⁸	I
		RLE	1987 43 M 5061	I
GB	09.00-07.02	RLE	1987 43 R 2531 ⁸	I

V70 II 2.5 BI-FUEL CNG, BI-FUEL LPG

2,5|103|B5244SG; B5244SG2

	09.01-07.07		1457 42 P 9762	O
			1457 43 S 3300	L
			0450 90 F 5921 ¹	K
			0986 62 A 8521 ⁸	I
			1987 43 M 2064	I
			1987 43 R 2464 ⁸	I
		RLE	1987 43 M 5061	I
GB	09.01-07.07	RLE	1987 43 R 2531 ⁸	I

V70 II 2.5 D

2,5|103|D5252T

	03.00-07.01		0451 20 P 3223	O
		KZO	1457 43 S 3300	L



	03.00-07.01	KZO	F 026 40 S 0264	L
			1457 43 N 4184 ²	K
			0986 62 A 8521 ⁸	I
			1987 43 M 2064	I
			1987 43 R 2464 ⁸	I
		RLE	1987 43 M 5061	I
GB	03.00-07.01	RLE	1987 43 R 2531 ⁸	I

V70 II 2.5 T AWD R

2,5|220|B5254T4

	03.03-07.07		1457 42 P 9762	O
			1457 43 S 3336	L
			0986 62 A 8521 ⁸	I
			1987 43 M 2064	I
			1987 43 R 2464 ⁸	I
		RLE	1987 43 M 5061	I
GB	03.03-07.07	RLE	1987 43 R 2531 ⁸	I

V70 II 2.5 T, T AWD

2,5|154|B5254T2

	08.02-07.07		1457 42 P 9762	O
DK, FIN, N,S	08.02-07.07	KZO	F 026 40 S 0264	L
DK, FIN, N,S	08.02-07.07	KZO	1457 43 S 3300	L
	08.02-07.07		0450 90 F 5908 ¹	K
			0986 62 A 8521 ⁸	I
			1987 43 M 2064	I
			1987 43 R 2464 ⁸	I
		RLE	1987 43 M 5061	I
GB	08.02-07.07	RLE	1987 43 R 2531 ⁸	I

V70 III**V70 III 1.6 D DRIVE**

1,6|80|D4164T

	01.10-07.11		1457 42 P 9238	O
			F 026 40 S 0181	L
			F 026 40 N 2046 ¹	K
			1987 43 M 2205	I
			1987 43 R 2405 ⁸	I

1,6|84|D4162T

	08.11-07.15		1457 42 P 9238	O
			F 026 40 S 0181	L
			1987 43 M 2205	I
			1987 43 R 2405 ⁸	I

V70 III 1.6 T4, T4F

1,6|132|B4164T; B4164T2

	08.10-07.15		F 026 40 P 7078	O
			F 026 40 S 0181	L
Fg.-Nr. →250331	08.10-07.15	MXF	F 026 40 F 3014 ¹	K
	08.10-07.15		1987 43 M 2205	I
			1987 43 R 2405 ⁸	I





V70 III 2.0 B

2,0 107 B4204S3	10.07-07.11	0 451 10 P 3363	O
		F 026 40 S 0109	L
		MXF F 026 40 F 3014 ¹	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

V70 III 2.0 D

2,0 100 D4204T	10.07-07.10	1 457 42 P 9249	O
		F 026 40 S 0109	L
		F 026 40 N 2128	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

V70 III 2.0 D3, D3/D4

2,0 100/120 D5204T2; D5204T3; D5204T7	08.10-07.15	F 026 40 P 7097	O
		F 026 40 S 0181	L
		F 026 40 N 2128	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

V70 III 2.0 D4

2,0 133 D4204T5	08.13→	F 026 40 S 0181	L
		F 026 40 N 2128	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

V70 III 2.0 F Flexifuel

2,0 107 B4204S4	10.07-07.11	0 451 10 P 3363	O
		F 026 40 S 0109	L
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

V70 III 2.0 T

2,0 149 B4204T6	08.10-07.11	F 026 40 S 0181	L
		MXF F 026 40 F 3014 ¹	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

V70 III 2.0 T5

2,0 157 B5204T9	08.12-07.15	1 457 42 P 9244	O
		F 026 40 S 0181	L
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I
2,0 177 B4204T7	08.10-07.14	F 026 40 S 0181	L
Fg.-Nr. →250331	08.10-07.14	MXF F 026 40 F 3014 ¹	K
	08.10-07.14	1 987 43 M 2205	I
	08.10-07.14	1 987 43 R 2405 ⁸	I



V70 III 2.4 D, D4 AWD, D5, D5 AWD

2,4 120/129/133/151/158 D5244T10; D5244T11; D5244T12; D5244T14; D5244T15; D5244T17	08.09→	F 026 40 P 7097	O
		F 026 40 S 0181	L
		F 026 40 N 2128	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

V70 III 2.4 D, D5, D5 AWD

2,4 120/132-136 D5244T4; D5244T5	08.07-07.09	1 457 42 P 9244	O
		F 026 40 S 0181	L
		F 026 40 N 2128	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

V70 III 2.5 FT Flexifuel, T

2,5 147/170 B5254T6; B5254T8; B5254T10; B5254T11	08.07-07.12	1 457 42 P 9244	O
		1 457 43 S 3583	L
		MXF F 026 40 F 3014 ¹	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

V70 III 3.0 T6 AWD

3,0 210 B6304T2	08.07-07.10	F 026 40 P 7075	O
		F 026 40 S 0146	L
		MXF F 026 40 F 3014 ¹	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

3,0 | 224 | B6304T4

	08.10-07.15	F 026 40 P 7075	O
		F 026 40 S 0146	L
Fg.-Nr. →250331	08.10-07.15	MXF F 026 40 F 3014 ¹	K
	08.10-07.15	1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

V70 III 3.2

3,2 175 B6324S	08.07-07.10	F 026 40 P 7075	O
		F 026 40 S 0146	L
		MXF F 026 40 F 3014 ¹	K
		1 987 43 M 2205	I
Fg.-Nr. →63025	08.07-07.10	1 987 43 R 2405 ⁸	I

V70 III 3.2 , AWD

3,2 179 B6324S5	08.10-07.14	F 026 40 P 7075	O
		F 026 40 S 0146	L
Fg.-Nr. →250331	08.10-07.14	MXF F 026 40 F 3014 ¹	K
	08.10-07.14	1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

V70 III 3.2 AWD

3,2 175 B6324S	08.07-07.10	F 026 40 P 7075	O
		F 026 40 S 0146	L
		MXF F 026 40 F 3014 ¹	K



	08.07-07.10	1987 43 M 2205	I
		1987 43 R 2405 ⁸	I

V90**V90 2.9**

2,9 132	01.97-07.98	0 451 10 P 3219	O
		1 457 42 S 9987	L
		1 987 43 M 2062	I

2,9 | 150 | B6304S; B6304S2

01.97-07.98	0 451 10 P 3219	O
	1 457 42 S 9987	L
	0 450 90 F 5200 ¹	K
	1 987 43 M 2062	I

XC60**XC60 2.0 D3, D3 DRIVE, D4**

2,0 100/120 D5204T2; D5204T3; D5204T7	08.10-07.15	F 026 40 P 7097	O
		F 026 40 S 0181	L
		F 026 40 N 2128	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

XC60 2.0 D4

2,0 133 D4204T5	08.13-07.15	F 026 40 S 0181	L
		F 026 40 N 2128	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

XC60 2.0 T, T5

2,0 149/177 B4204T6; B4204T7	08.10-07.14	F 026 40 S 0181	L
Fg.-Nr. →370283	08.10-07.14	MXF F 026 40 F 3014 ¹	K
	08.10-07.14	1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

XC60 2.0 T5, T6, T6 AWD

2,0 162/180/225 B4204T9; B4204T11; B4204T15	08.13→	F 026 40 S 0181	L
Fg.-Nr. 645468→	08.13→	MXF F 026 40 F 3014 ¹	K
	08.13→	1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

XC60 2.4 D AWD, D DRIVE, D3 AWD, D4 AWD, D5 AWD

2,4 120/129/133/151/169 D5244T10; D5244T12; D5244T14; D5244T16; D5244T17; D5244T23	08.09→	F 026 40 P 7097	O
		F 026 40 S 0181	L
		F 026 40 N 2128	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

**XC60 2.4 D AWD, D5 AWD**

2,4 120/136 D5244T4; D5244T5	03.09-07.09	1 457 42 P 9244	O
		F 026 40 S 0181	L
		F 026 40 N 2128	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

XC60 2.4 D5 AWD

2,4 158 D 5244 T1...	08.11-07.15	F 026 40 P 7097	O
		F 026 40 S 0181	L
		F 026 40 N 2128	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

XC60 2.5 T5 AWD

2,5 183/187 B5254T12; B5254T14	04.14→	1 457 42 P 9244	O
		1 457 43 S 3583	L
		MXF, TW F 026 40 F 3014 ¹	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

XC60 3.0 T6 AWD

3,0 210 B6304T2	03.09-07.10	F 026 40 P 7075	O
		F 026 40 S 0146	L
Fg.-Nr. →370283	03.09-07.10	MXF F 026 40 F 3014 ¹	K
	03.09-07.10	1 987 43 M 2205	I
Fg.-Nr. →63025	03.09-07.10	1 987 43 R 2405 ⁸	I

3,0 | 224 | B6304T4

08.10→	F 026 40 P 7075	O	
	F 026 40 S 0146	L	
Fg.-Nr. →370283	08.10→	MXF F 026 40 F 3014 ¹	K
	08.10→	1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

3,0 | 242 | B6304T3

08.14→	F 026 40 P 7075	O	
	F 026 40 S 0146	L	
Fg.-Nr. →370283	08.14→	MXF F 026 40 F 3014 ¹	K

XC60 3.2

3,2 175 B6324S	08.09-07.10	F 026 40 P 7075	O
		F 026 40 S 0146	L
Fg.-Nr. →370283	08.09-07.10	MXF F 026 40 F 3014 ¹	K
	08.09-07.10	1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

XC60 3.2 , AWD

3,2 168/175/179 B6324S2; B6324S4; B6324S5	08.09→	F 026 40 P 7075	O
		F 026 40 S 0146	L
Fg.-Nr. →370283	08.09→	MXF F 026 40 F 3014 ¹	K
	08.09→	1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I





XC60 3.2 AWD

3,2 175 B6324S			
	08.09-07.10	F 026 40 P 7075	O
		F 026 40 S0146	L
Fg.-Nr. →370283	08.09-07.10	MXF F 026 40 F 3014 ¹	K
	08.09-07.10	1 987 43 M 2205	I
Fg.-Nr. →63025	08.09-07.10	1 987 43 R 2405 ⁸	I

XC70 I

XC70 I 2.3 T AWD

2,3 140-147 B5234T7			
	08.02-07.04	1 457 42 P 9762	O
Fg.-Nr. →220844	08.02-07.04	1 457 43 S 3300	L
Fg.-Nr. 220845→	08.02-07.04	F 026 40 S 0026	L
Fg.-Nr. →16633	08.02-07.04	0 450 90 F 5908 ¹	K
Fg.-Nr. 16634→	08.02-07.04	0 450 90 F 5921 ¹	K
	08.02-07.04	0 986 62 A 8521 ⁸	I
		1 987 43 M 2064	I
		1 987 43 R 2464 ⁸	I
		RLE 1 987 43 M 5061	I
GB	08.02-07.04	RLE 1 987 43 R 2531 ⁸	I

XC70 I 2.4 D AWD

2,4 120 D5244T			
	08.02-07.06	1 457 42 P 9244	O
	08.02-07.05	KZO 1 457 43 S 3300	L
		KZO F 026 40 S 0264	L
	08.05-07.06	F 026 40 S 0026	L
Fg.-Nr. →145267	08.02-07.06	1 457 43 N4436 ²	K
Fg.-Nr. 145268→	08.02-07.06	F 026 40 N 2005	K
	08.02-07.06	0 986 62 A 8521 ⁸	I
		1 987 43 M 2064	I
		1 987 43 R 2464 ⁸	I
		RLE 1 987 43 M 5061	I
GB	08.02-07.06	RLE 1 987 43 R 2531 ⁸	I

XC70 I 2.4 D5 AWD

2,4 136 D5244T4			
	12.05-07.07	1 457 42 P 9244	O
		F 026 40 S 0026	L
		F 026 40 N 2005	K
		0 986 62 A 8521 ⁸	I
		1 987 43 M 2064	I
		1 987 43 R 2464 ⁸	I
		RLE 1 987 43 M 5061	I
GB	12.05-07.07	RLE 1 987 43 R 2531 ⁸	I

XC70 I 2.4 T AWD

2,4 147-147 B5244T4			
	08.04-07.07	1 457 42 P 9762	O
		1 457 43 S 3336	L
Fg.-Nr. →16633	08.04-07.07	0 450 90 F 5908 ¹	K
Fg.-Nr. 16634→	08.04-07.07	0 450 90 F 5921 ¹	K
	08.04-07.07	0 986 62 A 8521 ⁸	I
		1 987 43 M 2064	I
		1 987 43 R 2464 ⁸	I
		RLE 1 987 43 M 5061	I
GB	08.04-07.07	RLE 1 987 43 R 2531 ⁸	I



XC70 I 2.5 T AWD

2,5 154 B5254T2			
	08.02-07.07	1 457 42 P 9762	O
	08.02-07.05	KZO 1 457 43 S 3300	L
	08.02-07.07	KZO F 026 40 S 0026	L
Fg.-Nr. →16633	08.02-07.07	0 450 90 F 5908 ¹	K
Fg.-Nr. 16634→	08.02-07.07	0 450 90 F 5921 ¹	K
	08.02-07.07	0 986 62 A 8521 ⁸	I
		1 987 43 M 2064	I
		1 987 43 R 2464 ⁸	I
		RLE 1 987 43 M 5061	I
GB	08.02-07.07	RLE 1 987 43 R 2531 ⁸	I

XC70 II

XC70 II 2.0 D3 DRIVE

2,0 120 D5204T2			
	08.10-12.11	F 026 40 P 7097	O
		F 026 40 S 0181	L
		F 026 40 N 2128	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

2,0 | 120 | D5204T3

	08.11-07.15	F 026 40 P 7097	O
		F 026 40 S 0181	L
Fg.-Nr. →129201	08.11-07.15	F 026 40 N 2128	K
Fg.-Nr. 129202→	08.11-07.15	F 026 40 N 2128	K
	08.11-07.15	1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

XC70 II 2.0 D4

2,0 133 D4204T5			
	08.13→	F 026 40 S 0181	L
		F 026 40 N 2128	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

XC70 II 2.0 T5

2,0 180 B4204T11			
	08.13→	F 026 40 S 0181	L
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

XC70 II 2.4 D AWD

2,4 120 D5244T16			
	08.09-07.11	F 026 40 P 7097	O
		F 026 40 S 0181	L
		F 026 40 N 2128	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

XC70 II 2.4 D AWD, D5 AWD

2,4 120/136 D5244T4; D5244T5			
	08.07-07.09	1 457 42 P 9244	O
		F 026 40 S 0181	L
		F 026 40 N 2128	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

**XC70 II 2.4 D DRIVE**

2,4 129 D5244T14	08.09-07.10	F 026 40 P 7097	O
		F 026 40 S 0181	L
		F 026 40 N 2128	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

XC70 II 2.4 D3 AWD

2,4 120 D5244T17	08.11→	F 026 40 P 7097	O
		F 026 40 S 0181	L
Fg.-Nr. →129201	08.11→	F 026 40 N 2128	K
Fg.-Nr. 129202→	08.11→	F 026 40 N 2128	K
	08.11→	1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

XC70 II 2.4 D4 AWD, D5 AWD

2,4 133/158 D5244T11; D5244T12	08.11→	F 026 40 P 7097	O
		F 026 40 S 0181	L
Fg.-Nr. →129201	08.11→	F 026 40 N 2128	K
Fg.-Nr. 129202→	08.11→	F 026 40 N 2128	K
	08.11→	1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

XC70 II 2.4 D5 AWD

2,4 151 D5244T10	08.09-07.11	F 026 40 P 7097	O
		F 026 40 S 0181	L
		F 026 40 N 2128	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

2,4 | 158 | D5244T15

	08.11-07.15	F 026 40 P 7097	O
		F 026 40 S 0181	L
Fg.-Nr. →129201	08.11-07.15	F 026 40 N 2128	K
Fg.-Nr. 129202→	08.11-07.15	F 026 40 N 2128	K
	08.11-07.15	1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

XC70 II 3.0 T6 AWD

3,0 210/224 B6304T2; B6304T4	08.08-07.15	F 026 40 P 7075	O
		F 026 40 S 0146	L
		MXF F 026 40 F 3014 ¹	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

XC70 II 3.2

3,2 175/179 B6324S; B6324S4; B6324S5	08.10-08.14	F 026 40 P 7075	O
		F 026 40 S 0146	L
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

XC70 II 3.2 AWD

3,2 175/179 B6324S; B6324S4; B6324S5	08.07→	F 026 40 P 7075	O
		F 026 40 S 0146	L
		MXF F 026 40 F 3014 ¹	K
		1 987 43 M 2205	I
		1 987 43 R 2405 ⁸	I

XC90 I**XC90 I 2.4 D3**

2,4 120 D5244T5	08.10-07.15	1 457 42 P 9244	O
		F 026 40 S 0026	L
		F 026 40 N 2005	K
		0 986 62 A 8521 ⁸	I
		1 987 43 M 2064	I
		1 987 43 R 2464 ⁸	I

XC90 I 2.4 D5 AWD

2,4 120 D5244T	01.03-07.06	1 457 42 P 9244	O
Fg.-Nr. →224082	01.03-07.06	GS 1 457 43 S 3587	L
Fg.-Nr. →256550	01.03-07.06	AG 1 457 43 S 3587	L
Fg.-Nr. 224083→	01.03-07.06	GS F 026 40 S 0026	L
Fg.-Nr. 256551→	01.03-07.06	AG F 026 40 S 0026	L
Fg.-Nr. →71956	01.03-07.06	1 457 43 N 4436 ²	K
Fg.-Nr. 71957→	01.03-07.06	F 026 40 N 2005	K
		0 986 62 A 8521 ⁸	I
		1 987 43 M 2064	I
		1 987 43 R 2464 ⁸	I
		RLE 1 987 43 M 5061	I
	GB 01.03-07.06	RLE 1 987 43 R 2531 ⁸	I

2,4 | 120 | D5244T5

	10.07-07.11	1 457 42 P 9244	O
		GS F 026 40 S 0026	L
Fg.-Nr. →256550	10.07-07.11	AG 1 457 43 S 3587	L
Fg.-Nr. 256551→	10.07-07.11	AG F 026 40 S 0026	L
		F 026 40 N 2005	K
		0 986 62 A 8521 ⁸	I
		1 987 43 M 2064	I
		1 987 43 R 2464 ⁸	I

2,4 | 136 | D5244T4

	05.05-07.15	1 457 42 P 9244	O
Fg.-Nr. →224082	05.05-07.15	GS 1 457 43 S 3587	L
Fg.-Nr. →256550	05.05-07.15	AG 1 457 43 S 3587	L
Fg.-Nr. 224083→	05.05-07.15	GS F 026 40 S 0026	L
Fg.-Nr. 256551→	05.05-07.15	AG F 026 40 S 0026	L
		F 026 40 N 2005	K
		0 986 62 A 8521 ⁸	I
		1 987 43 M 2064	I
		1 987 43 R 2464 ⁸	I
		RLE 1 987 43 M 5061	I
	GB 05.05-07.15	RLE 1 987 43 R 2531 ⁸	I





◀ XC90 I 2.4 D5 AWD

2,4 147 D5244T18	08.10-07.15	1 457 42 P 9244	O
		F 026 40 S 0026	L
		F 026 40 N 2005	K
		0 986 62 A 8521 ⁸	I
		1 987 43 M 2064	I
		1 987 43 R 2464 ⁸	I

XC90 I 2.5 T, T AWD

2,5 154 B5254T2	10.02-10.12	1 457 42 P 9762	O
		1 457 43 S 3587	L
	10.02-07.04	0 450 90 F 5921 ¹	K
	10.02-10.12	0 986 62 A 8521 ⁸	I
		1 987 43 M 2064	I
		1 987 43 R 2464 ⁸	I
		RLE 1 987 43 M 5061	I
GB	10.02-10.12	RLE 1 987 43 R 2531 ⁸	I

XC90 I 2.5 T5 AWD

2,5 154 B5254T9	08.12-07.16	1 457 42 P 9762	O
		1 457 43 S 3587	L
		0 986 62 A 8521 ⁸	I
		1 987 43 M 2064	I
		1 987 43 R 2464 ⁸	I
		RLE 1 987 43 M 5061	I
GB	08.12-07.16	RLE 1 987 43 R 2531 ⁸	I

XC90 I 2.9 T6 AWD

2,9 200 B6294T	01.03-07.06	1 457 42 P 9762	O
		1 457 43 S 3587	L
	01.03-07.04	0 450 90 F 5921 ¹	K
	01.03-07.06	0 986 62 A 8521 ⁸	I
		1 987 43 M 2064	I
		1 987 43 R 2464 ⁸	I
		RLE 1 987 43 M 5061	I
GB	01.03-07.06	RLE 1 987 43 R 2531 ⁸	I

XC90 I 3.2 , AWD

3,2 175/179 B6324S; B6324S5	08.06-07.15	F 026 40 P 7075	O
		0 986 62 A 8521 ⁸	I
		1 987 43 M 2064	I
		1 987 43 R 2464 ⁸	I
		RLE 1 987 43 M 5061	I
GB	08.06-07.15	RLE 1 987 43 R 2531 ⁸	I

XC90 I 4.4 V8 AWD

4,4 232 B8444S	03.05-12.10	1 457 42 P 9762	O
		0 986 62 A 8521 ⁸	I
		1 987 43 M 2064	I
		1 987 43 R 2464 ⁸	I
		RLE 1 987 43 M 5061	I
GB	03.05-12.10	RLE 1 987 43 R 2531 ⁸	I



440

440 1.6 i

1,6 61-69 B16F Kat.	09.88-07.97	0 451 10 P 3224	O
		1 457 42 S 9778	L
		0 450 90 F 5087 ¹	K

440 1.8 i

1,8 66 B18U Kat.	09.91-07.97	0 451 10 P 3224	O
		1 457 42 S 9778	L
		0 450 90 F 5087 ¹	K

440 1.8 T

1,7 88 B18FT Kat.	09.88-07.96	0 451 10 P 3224	O
		1 457 42 S 9778	L
		0 450 90 F 5087 ¹	K

440 1.9 D T

1,9 66 D19T	09.93-07.97	0 451 10 P 3260	O
		1 457 43 S 3750	L
		1 457 43 N 4201 ²	K

440 2.0 i

2,0 80 B20F Kat.	09.92-12.96	0 451 10 P 3224	O
		1 457 42 S 9778	L
		0 450 90 F 5087 ¹	K

460

460 1.6 i

1,6 61 B16F Kat.	03.90-07.97	0 451 10 P 3224	O
		1 457 42 S 9778	L
		0 450 90 F 5087 ¹	K

460 1.7

1,7 66 B18KP	03.90-07.97	0 451 10 P 3224	O
		1 457 42 S 9923	L

460 1.7 i, i T

1,7 78/88 B18EP; B18FT Kat.	03.90-07.97	0 451 10 P 3224	O
		1 457 42 S 9778	L
		0 450 90 F 5087 ¹	K

460 1.8 i

1,8 66 B18U Kat.	09.91-07.97	0 451 10 P 3224	O
		1 457 42 S 9778	L
		0 450 90 F 5087 ¹	K



**460 1.9 D**

1,9|66|D19T

09.93-07.97	0 451 10 P 3260	O
	1 457 43 S 3750	L
	1 457 43 N 4201 ²	K

460 2.0 i

2,0|80|B20F Kat.

09.92-12.96	0 451 10 P 3224	O
	1 457 42 S 9778	L
	0 450 90 F 5087 ¹	K

480

480 1.7 i T

1,7|88-90|B18FT Kat.

08.88-07.95	0 451 10 P 3224	O
	1 457 42 S 9778	L
	0 450 90 F 5087 ¹	K

480 2.0 i

2,0|81|B20F Kat.

09.92-12.96	0 451 10 P 3224	O
	1 457 42 S 9778	L
	0 450 90 F 5087 ¹	K

740

740 2.3 i

2,3|85/94|B230F Kat.; B230G

08.88-07.95	0 451 10 P 3219	O
	1 457 42 S 9987	L
	0 450 90 F 5601 ¹	K

2,3|96|B 230 FB Kat.

09.94-07.95	0 450 90 F 5601 ¹	K
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850

850 2.0 , GLT, Turbo

2,0|93/105/129-132/155|B5202S Kat.; B5204S Kat.; B5204T Kat.; B5204T2 Kat.

09.91-07.97	0 451 10 P 3219	O
	1 457 43 S 3642	L
XXX	0 450 90 F 5216 ¹	K
253	1 987 43 M 2062	I

850 2.3

2,3|120|B5234S Kat.

09.97-07.98	0 451 10 P 3219	O
	1 457 43 S 3642	L
XXX	0 450 90 F 5216 ¹	K
253	1 987 43 M 2062	I

850 2.3 R, Turbo, T-5, T-5R

2,3|160/166-184|B5234T Kat.; B5234T5

09.94-07.97	0 451 10 P 3219	O
	1 457 43 S 3642	L



09.94-07.97	XXX	0 450 90 F 5216 ¹	K
	253	1 987 43 M 2062	I

850 2.3 T-5

2,0|155|B5204FT Kat.

01.94-07.96	0 451 10 P 3219	O
	1 457 43 S 3642	L
XXX	0 450 90 F 5216 ¹	K
253	1 987 43 M 2062	I

2,3|166|B5234FT Kat.

09.93-07.97	0 451 10 P 3219	O
	1 457 43 S 3642	L
XXX	0 450 90 F 5216 ¹	K
253	1 987 43 M 2062	I

850 2.5 AWD, GLE, GLT, Turbo

2,4|103-106/125/140-142|B5252S Kat.; B5254S Kat.; B5254T Kat.

09.91-07.97	0 451 10 P 3219	O
	1 457 43 S 3642	L
XXX	0 450 90 F 5216 ¹	K
253	1 987 43 M 2062	I

850 2.5 TDI

2,5|103|D5252T

05.96-07.97	0 451 20 P 3223	O
	1 457 43 S 3642	L
	1 457 43 N 4184 ²	K
253	1 987 43 M 2062	I

940

940 2.0

2,0|80-89|B200G

09.91-07.95	0 451 10 P 3219	O
	1 457 42 S 9987	L
	0 450 90 F 5200 ¹	K

2,0|82|B200F Kat.

01.92-07.95	0 451 10 P 3219	O
	1 457 42 S 9987	L
	0 450 90 F 5200 ¹	K

940 2.0 Turbo

2,0|114|B200GT.

04.96-09.98	0 451 10 P 3219	O
	1 457 43 S 2203	L
	0 450 90 F 5601 ¹	K

940 2.0 Turbo Interc.

2,0|114|B200FT Kat.

09.91-07.97	0 451 10 P 3219	O
	1 457 43 S 2203	L
	0 450 90 F 5601 ¹	K

940 2.3

2,3|84|B230F Kat.

09.94-07.95	0 451 10 P 3219	O
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◀ 940 2.3

	09.94-07.95	1 457 42 S 9987	L
		0 450 90 F 5200 ¹	K
2,3 84 B230FD Kat.			
	09.92-07.95	0 451 10 P 3219	O
		1 457 42 S 9987	L
		0 450 90 F 5200 ¹	K
2,3 96 B 230 FB Kat.			
	09.92-07.95	1 457 42 S 9987	L
	09.94-07.95	0 450 90 F 5601 ¹	K
2,3 96 B230G			
	09.91-07.95	0 451 10 P 3219	O
		1 457 42 S 9987	L
		0 450 90 F 5200 ¹	K
2,3 96-99 B230F Kat.			
	06.91-07.95	0 451 10 P 3219	O
		1 457 42 S 9987	L
		0 450 90 F 5601 ¹	K

940 2.3 Turbo Interc.

2,3 104 B230GK			
	09.91-07.97	0 451 10 P 3219	O
		1 457 43 S 2203	L
		0 450 90 F 5200 ¹	K

2,3 113-121 B230FT4			
	05.95-07.97	0 451 10 P 3219	O
		1 457 43 S 2203	L

940 2.3 Turbo, Turbo Interc.

2,3 99/118-151 B230FK Kat.; B230FT Kat.			
	09.90-10.98	0 451 10 P 3219	O
		1 457 43 S 2203	L
		0 450 90 F 5601 ¹	K

940 2.4 TD

2,4 90 D24TIC			
	09.90-07.97	0 451 20 P 3087	O
		1 457 43 S 2203	L
	BO	1 457 43 N 4106 ²	K

960

960 2.3 T

2,3 125 B230GK			
	09.91-07.97	0 451 10 P 3219	O
		1 457 43 S 2203	L
		0 450 90 F 5200 ¹	K

960 2.4 TD

2,4 85 D24TIC			
	08.90-07.97	0 451 20 P 3087	O
		1 457 43 S 2203	L
	BO	1 457 43 N 4106 ²	K

960 2.5

2,5 125 B6254S; B6254S Kat.			
	09.94-07.97	0 451 10 P 3219	O
		1 457 42 S 9987	L
		0 450 90 F 5601 ¹	K



960 3.0

3,0 150 B6304FS Kat.; B6304FS2; B6304GS			
	09.90-07.98	0 451 10 P 3219	O
	09.90-07.97	1 457 42 S 9987	L
	09.91-07.97	0 450 90 F 5200 ¹	K

3,0 150 B6304S Kat.			
	09.94-07.95	0 451 10 P 3219	O
		0 450 90 F 5200 ¹	K

VW (VOLKSWAGEN) **

Beetle

Beetle 1.2 TSI

1,2 77 CBZB <DB0>			
	07.11→	F 026 40 P 7183	O
		1 987 42 S 9405	L
PR-Code 1A1	07.11→	F 026 40 F 3006 ¹	K
PR-Code 1A5	07.11→	0 450 90 F 5959 ¹	K
PR-Code 1A7	07.11→	0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, RUS	07.11→	RLE 1 987 43 R 2597 ⁸	I

1,2 | 77 | CYVD <DB0>

	12.14→	F 026 40 P 7143	O
		F 026 40 S 0342	L
		0 450 90 F 5959 ¹	K
PR-Code 1A1	12.14→	F 026 40 F 3006 ¹	K
PR-Code 1A5	12.14→	0 450 90 F 5959 ¹	K
PR-Code 1A7	12.14→	0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, RUS	12.14→	RLE 1 987 43 R 2597 ⁸	I

Beetle 1.4 TSI

1,4 110 CZDA <DG6>			
	12.14→	F 026 40 P 7143	O
		F 026 40 S 0342	L
		0 450 90 F 5959 ¹	K
PR-Code 1A1	12.14→	F 026 40 F 3006 ¹	K
PR-Code 1A5	12.14→	0 450 90 F 5959 ¹	K
PR-Code 1A7	12.14→	0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, RUS	12.14→	RLE 1 987 43 R 2597 ⁸	I

1,4 | 118 | CAVD <D4L>; CTHD <D4L>

	10.11→	F 026 40 P 7183	O
		KZO 1 987 42 S 9404	L
		KZO F 026 40 S 0172	L
PR-Code 1A1	10.11→	F 026 40 F 3006 ¹	K
PR-Code 1A5	10.11→	0 450 90 F 5959 ¹	K
PR-Code 1A7			



	10.11→		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	10.11→	RLE	1 987 43 R 2597 ⁸	I

Beetle 1.6 TDI

1,6 | 77 | CAYC <D38>

	10.11→		F 026 40 P 7023	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N 0013	K
	01.13→		1 457 07 N 0008	K
	10.11→		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	10.11→	RLE	1 987 43 R 2597 ⁸	I

Beetle 2.0 TDI

2,0 | 81/110 | CUUA <DN1>; CUUB <DN4>

	12.14→		F 026 40 P 7157	O
		KZO	1 987 42 S 9404	L
			F 026 40 N 2820	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	12.14→	RLE	1 987 43 R 2597 ⁸	I

2,0 | 103 | CFFB <D91>

	04.12→		F 026 40 P 7023	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N 0013	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	04.12→	RLE	1 987 43 R 2597 ⁸	I

Beetle 2.0 TSI

2,0 | 147 | CBFA <D2L (EA113)>; CCTA <D2L>; CCZA <D2L>

	04.11→		F 026 40 P 7080	O
			1 987 42 S 9404	L
PR-Code 1A1	04.11→		F 026 40 F 3006 ¹	K
PR-Code 1A5	04.11→		0 450 90 F 5959 ¹	K
PR-Code 1A7				
	04.11→		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	04.11→	RLE	1 987 43 R 2597 ⁸	I

2,0 | 155 | CPLA <D2D>

	12.12→		1 987 42 S 9404	L
			0 450 90 F 5959 ¹	K
PR-Code 1A1	01.13→		F 026 40 F 3006 ¹	K
PR-Code 1A5	01.13→		0 450 90 F 5959 ¹	K
PR-Code 1A7				

□□

	12.12→		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	12.12→	RLE	1 987 43 R 2597 ⁸	I

2,0 | 162 | CULC <D60>

	12.14→		F 026 40 P 7174	O
			1 987 42 S 9404	L
			0 450 90 F 5959 ¹	K
PR-Code 1A1	12.14→		F 026 40 F 3006 ¹	K
PR-Code 1A5	12.14→		0 450 90 F 5959 ¹	K
PR-Code 1A7				
	12.14→		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	12.14→	RLE	1 987 43 R 2597 ⁸	I

Bora

Bora 1.4

1,4 | 55 | AHW; AKQ; APE; AXP; BCA <MN7>

	09.98-05.05		0 451 10 P 3318	O
			1 457 43 S 3716	L
			0 450 90 F 5318 ¹	K
			0 986 62 A 8509 ⁸	I
			1 987 43 R 2300 ⁸	I

Bora 1.6

1,6 | 74 | AEH; AKL; APF

	09.98-05.05		0 451 10 P 3314	O
		KZO	1 457 43 S 3714	L
		KZO	1 457 43 S 3081	L
			0 450 90 F 5318 ¹	K
			0 986 62 A 8509 ⁸	I
			1 987 43 R 2300 ⁸	I

1,6 | 75 | AVU

	09.00-05.05		0 451 10 P 3314	O
		KZO	1 457 43 S 3714	L
		KZO	1 457 43 S 3081	L
			0 450 90 F 5318 ¹	K
			0 986 62 A 8509 ⁸	I
			1 987 43 R 2300 ⁸	I

1,6 | 75 | BFQ

	05.02-05.05		0 451 10 P 3314	O
		KZO	1 457 43 S 3714	L
		KZO	1 457 43 S 3081	L
			0 450 90 F 5318 ¹	K
			0 986 62 A 8509 ⁸	I
			1 987 43 R 2300 ⁸	I

1,6 | 77 | ATN; AUS

	08.99-10.00		0 451 10 P 3318	O
			1 457 43 S 3716	L
			0 450 90 F 5318 ¹	K
			0 986 62 A 8509 ⁸	I
			1 987 43 R 2300 ⁸	I





◀ Bora 1.6

1,6 77 AZD	09.00-11.01	0 451 10 P 3318	O
		1 457 43 S 3059	L
		0 450 90 F 5318 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

1,6 77 BCB	11.01-05.05	0 451 10 P 3318	O
		1 457 43 S 3059	L
		0 450 90 F 5318 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

Bora 1.6 FSI

1,6 81 BAD	08.01-05.05	0 451 10 P 3318	O
		KZO 1 457 43 S 3714	L
		KZO 1 457 43 S 3081	L
		0 450 90 F 5318 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

Bora 1.8 , T, 4Motion

1,8 92/110 AGN; AGU	09.98-05.05	0 451 10 P 3314	O
		KZO 1 457 43 S 3714	L
		KZO 1 457 43 S 3081	L
		0 450 90 F 5318 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

Bora 1.8 T

1,8 110 ARX	09.00-04.01	0 451 10 P 3314	O
		1 457 43 S 3714	L
		0 450 90 F 5318 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

1,8 110/132 AUM; AUQ	09.00-05.05	0 451 10 P 3314	O
		KZO 1 457 43 S 3714	L
		KZO 1 457 43 S 3081	L
		0 450 90 F 5318 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

Bora 1.9 SDI, TDI, TDI 4Motion

1,9 50/66/74/81/85/96/110 AGP; AGR; AHF; AJM; ALH; AQM; ARL; ASV; ASZ; ATD; AUY; AXR	09.98-05.05	1 457 42 P 9619	O
		KZO 1 457 43 S 3714	L
		KZO 1 457 43 S 3081	L
		0 450 90 N 6374 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

Bora 2.0 , 4Motion

2,0 85 APK; AQY; AZH; AZJ <MR4>	09.98-05.05	0 451 10 P 3314	O
		KZO 1 457 43 S 3714	L



09.98-05.05	KZO	1 457 43 S 3081	L
		0 450 90 F 5318 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

Bora 2.3 , 4Motion

2,3 110/125 AGZ; AQN	09.98-05.05	1 457 42 P 9192	O
		KZO 1 457 43 S 3714	L
		KZO 1 457 43 S 3081	L
		0 450 90 F 5318 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

Bora 2.8 4Motion

2,8 150 AQP; AUE; BDE	05.99-05.05	1 457 42 P 9192	O
		KZO 1 457 43 S 3714	L
		KZO 1 457 43 S 3081	L
		0 450 90 F 5318 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

Bora Variant

Bora Variant 1.4

1,4 55 AHW; AXP; BCA <MN7>	05.00-05.05	0 451 10 P 3318	O
		1 457 43 S 3716	L
		0 450 90 F 5318 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

Bora Variant 1.6

1,6 74 AEH; AKL; APF	05.99-05.05	0 451 10 P 3314	O
		KZO 1 457 43 S 3714	L
		KZO 1 457 43 S 3081	L
		0 450 90 F 5318 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

1,6 75 AVU	09.00-05.05	0 451 10 P 3314	O
		KZO 1 457 43 S 3714	L
		KZO 1 457 43 S 3081	L
		0 450 90 F 5318 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

1,6 75 BFQ	05.02-05.03	0 451 10 P 3314	O
		KZO 1 457 43 S 3714	L
		KZO 1 457 43 S 3081	L
		0 450 90 F 5318 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

1,6 77 ATN; AUS	08.99-10.00	0 451 10 P 3318	O
		1 457 43 S 3716	L
		0 450 90 F 5318 ¹	K



	08.99-10.00	0986 62 A 8509 ⁸ I	
		1987 43 R 2300 ⁸ I	

1,6|77|AZD

	09.00-11.01	0451 10 P 3318 O	
		1457 43 S 3059 L	
		0450 90 F 5318 ¹ K	
		0986 62 A 8509 ⁸ I	
		1987 43 R 2300 ⁸ I	

1,6|77|BCB

	11.01-05.05	0451 10 P 3318 O	
		1457 43 S 3059 L	
		0450 90 F 5318 ¹ K	
		0986 62 A 8509 ⁸ I	
		1987 43 R 2300 ⁸ I	

Bora Variant 1.6 FSI

1,6|81|BAD

	08.01-05.05	0451 10 P 3318 O	
		KZO 1457 43 S 3714 L	
		KZO 1457 43 S 3081 L	
		0450 90 F 5318 ¹ K	
		0986 62 A 8509 ⁸ I	
		1987 43 R 2300 ⁸ I	

Bora Variant 1.8 T

1,8|110|ARX

	09.00-04.01	0451 10 P 3314 O	
		1457 43 S 3714 L	
		0450 90 F 5318 ¹ K	
		0986 62 A 8509 ⁸ I	
		1987 43 R 2300 ⁸ I	

1,8|110/132|AUM;AUG

	09.00-05.05	0451 10 P 3314 O	
		KZO 1457 43 S 3714 L	
		KZO 1457 43 S 3081 L	
		0450 90 F 5318 ¹ K	
		0986 62 A 8509 ⁸ I	
		1987 43 R 2300 ⁸ I	

Bora Variant 1.8 T, 4Motion

1,8|92/110|AGN;AGU

	05.99-05.05	0451 10 P 3314 O	
		KZO 1457 43 S 3714 L	
		KZO 1457 43 S 3081 L	
		0450 90 F 5318 ¹ K	
		0986 62 A 8509 ⁸ I	
		1987 43 R 2300 ⁸ I	

Bora Variant 1.9 TDI, TDI 4Motion

1,9|66/74/81/85/96/110|AGR;AHF;AJM;ARL;ASV;ASZ;ATD;AUY;AXR

	09.98-05.05	1457 42 P 9619 O	
		KZO 1457 43 S 3714 L	
		KZO 1457 43 S 3081 L	
		0450 90 N 6374 ¹ K	
		0986 62 A 8509 ⁸ I	
		1987 43 R 2300 ⁸ I	



Bora Variant 2.0 , 4Motion

2,0|85|APK;AQY;AZG;AZH;AZJ<MR4>

	05.99-05.05	0451 10 P 3314 O	
		KZO 1457 43 S 3714 L	
		KZO 1457 43 S 3081 L	
		0450 90 F 5318 ¹ K	
		0986 62 A 8509 ⁸ I	
		1987 43 R 2300 ⁸ I	

Bora Variant 2.3 , 4Motion

2,3|110/125|AGZ;AQN

	05.99-05.05	1457 42 P 9192 O	
		KZO 1457 43 S 3714 L	
		KZO 1457 43 S 3081 L	
		0450 90 F 5318 ¹ K	
		0986 62 A 8509 ⁸ I	
		1987 43 R 2300 ⁸ I	

Bora Variant 2.8 4Motion

2,8|150|AQP;AUE;BDE

	05.99-05.05	1457 42 P 9192 O	
		KZO 1457 43 S 3714 L	
		KZO 1457 43 S 3081 L	
		0450 90 F 5318 ¹ K	
		0986 62 A 8509 ⁸ I	
		1987 43 R 2300 ⁸ I	

CC

CC 1.4 TSI

1,4|110|CZDA<DG6>

	05.15→	F 026 40 P 7143 O	
		F 026 40 S 0342 L	

1,4|118|CKMA<D4L>;CTHD<D4L>

	11.11→	F 026 40 P 7183 O	
		KZO 1987 42 S 9404 L	
		KZO F 026 40 S 0172 L	
		0986 62 A 8515 ⁸ I	
		1987 43 M 2097 I	
		1987 43 R 2397 ⁸ I	

GB, RUS	11.11→	RLE	1987 43 R 2597 ⁸ I
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CC 1.8 TSI

1,8|112/118|CDAA<D67>;CDAB<M92>

	11.11→	F 026 40 P 7080 O	
		1987 42 S 9404 L	
		0986 62 A 8515 ⁸ I	
		1987 43 M 2097 I	
		1987 43 R 2397 ⁸ I	

GB, RUS	11.11→	RLE	1987 43 R 2597 ⁸ I
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CC 2.0 TDI

2,0|110/135|CUVC<DN4>;CUWA<DK7>

	05.15→	F 026 40 P 7157 O	
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◀ CC 2.0 TDI

05.15→	KZO	1987 42 S 9404	L
		F 026 40 N 2820	K

CC 2.0 TDI, TDI 4Motion

2,0 | 100/103/125/130 | CFFA <D94>; CFFB <D91>; CFGB <D93>; CFGC <DE2>; CLLA <D93>

11.11→		F 026 40 P 7023	O
	KZO	1987 42 S 9404	L
	KZO	F 026 40 S 0172	L
		F 026 40 N 2809	K
		0 986 62 A 8515 ⁸	I
		1987 43 M 2097	I
		1987 43 R 2397 ⁸	I
GB, 11.11→	RLE	1987 43 R 2597 ⁸	I
RUS			

CC 2.0 TSI

2,0 | 155 | CCZB <D2D>

11.11→		F 026 40 P 7080	O
		1987 42 S 9404	L
		0 986 62 A 8515 ⁸	I
		1987 43 M 2097	I
		1987 43 R 2397 ⁸	I
GB, 11.11→	RLE	1987 43 R 2597 ⁸	I
RUS			

CC 3.6 FSI 4Motion

3,6 | 220 | BWS <D34>

11.11→	KZO	F 026 40 S 0180	L
	KZO	F 026 40 S 0477	L
		0 986 62 A 8515 ⁸	I
		1987 43 M 2097	I
		1987 43 R 2397 ⁸	I
GB, 11.11→	RLE	1987 43 R 2597 ⁸	I
RUS			

Corrado

Corrado 2.0

2,0 | 85 | ADY

10.94-07.95		0 451 10 P 3314	O
		1 457 42 S 9777	L
		0 450 90 F 5145 ¹	K

Corrado 2.0 16V

2,0 | 100 | 9A

08.91-07.95		0 451 10 P 3314	O
		0 450 90 F 5145 ¹	K

Corrado 2.9

2,9 | 140 | ABV

08.91-07.95	ABM,TW	1 457 42 P 9103	O
		1 457 42 S 9777	L
		0 450 90 F 5264 ¹	K

e-Golf

e-Golf

85 | EAGA

PR-Code 9M0	03.14→	0 986 62 A 8530 ⁸	I
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PR-Code 9M0	03.14→	1 987 43 M 5021	I
		1 987 43 R 2599 ⁸	I
PR-Code 9M3	03.14→	1 987 43 M 5021	I

Eos

Eos 1.4 TSI

1,4 | 90 | CAXA <D4X>

11.10-08.15		F 026 40 P 7183	O
Fg.-Nr. →1F..8..060000	11.07-04.08	1 457 42 P 9301	O
Fg.-Nr. 1F..9..000001→	05.08-11.10	F 026 40 P 7181	O
	11.07-08.15	1 987 42 S 9405	L
	11.07-11.10	4BA F 026 40 F 3006 ¹	K
		6BA 0 450 90 F 5959 ¹	K
	11.10-08.15	0 450 90 F 5959 ¹	K
	11.07-08.15	0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, 11.07-08.15	RLE	1 987 43 R 2597 ⁸	I
RUS			

1,4 | 118 | CAVD <D4L>

05.08-11.10		F 026 40 P 7181	O
11.10-09.12		F 026 40 P 7183	O
05.08-09.12	KZO	1 987 42 S 9404	L
	KZO	F 026 40 S 0172	L
05.08-11.10	4BA	F 026 40 F 3006 ¹	K
	6BA	0 450 90 F 5959 ¹	K
11.10-09.12		0 450 90 F 5959 ¹	K
05.08-09.12		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, 05.08-09.12	RLE	1 987 43 R 2597 ⁸	I
RUS			

1,4 | 118 | CTHD <D4L>

09.12-08.15		F 026 40 P 7183	O
	KZO	1 987 42 S 9404	L
	KZO	F 026 40 S 0172	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, 09.12-08.15	RLE	1 987 43 R 2597 ⁸	I
RUS			

Eos 1.6 FSI

1,6 | 85 | BLF

05.06-05.08		1 457 42 P 9301	O
		1 457 43 S 3315	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, 05.06-05.08	RLE	1 987 43 R 2597 ⁸	I
RUS			

Eos 2.0 FSI

2,0 | 110 | BVY; BVZ

05.06-05.08		1 457 42 P 9243	O
	KZO	1 987 42 S 9405	L
	KZO	1 457 43 S 3576	L
		0 450 90 F 5959 ¹	K



	05.06-05.08		0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	05.06-05.08	RLE	1987 43 R 2597 ⁸	I

2,0 | 147 | BPY

	09.06-11.09		1457 42 P 9243	O
			1457 43 S 3102	L
		4BA	F 026 40 F 3006 ¹	K
		6BA	0 450 90 F 5959 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	09.06-11.09	RLE	1987 43 R 2597 ⁸	I

2,0 | 147 | CCTA <D2L>

	09.08-08.15		F 026 40 P 7080	O
			1987 42 S 9404	L
		4BA	F 026 40 F 3006 ¹	K
		6BA	0 450 90 F 5959 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 R 2397 ⁸	I
GB, RUS	09.08-08.15	RLE	1987 43 R 2597 ⁸	I

Eos 2.0 TDI

2,0 | 100/103 | CFFA <D94>; CFFB <D91>

	11.10-08.15		F 026 40 P 7023	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1457 07 N 0008	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	11.10-08.15	RLE	1987 43 R 2597 ⁸	I

2,0 | 103 | BMM <D7N>

	05.06-05.08		1457 42 P 9192	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1457 07 N 0008	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	05.06-05.08	RLE	1987 43 R 2597 ⁸	I

2,0 | 103 | CBAB <D91>

	05.08-11.10		1457 42 P 9192	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1457 07 N 0008	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	05.08-11.10	RLE	1987 43 R 2597 ⁸	I

Eos 2.0 TSI

2,0 | 147 | BWA <D2L>

	05.06-11.10		1457 42 P 9243	O
			1457 43 S 3102	L
		4BA	F 026 40 F 3006 ¹	K
		6BA	0 450 90 F 5959 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	05.06-11.10	RLE	1987 43 R 2597 ⁸	I

2,0 | 147 | CAWB <D2L>

	05.08-11.09		F 026 40 P 7080	O
			1987 42 S 9404	L
		4BA	F 026 40 F 3006 ¹	K
		6BA	0 450 90 F 5959 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	05.08-11.09	RLE	1987 43 R 2597 ⁸	I

2,0 | 147/155 | CCZA <D2L>; CCZB <D2D>

	05.09-08.15		F 026 40 P 7080	O
			1987 42 S 9404	L
	05.09-11.10	4BA	F 026 40 F 3006 ¹	K
		6BA	0 450 90 F 5959 ¹	K
	11.10-08.15		0 450 90 F 5959 ¹	K
	05.09-08.15		0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	05.09-08.15	RLE	1987 43 R 2597 ⁸	I

Eos 3.2

3,2 | 184 | BUB <D6D>

	05.06-11.10		1457 42 P 9192	O
		KZO	F 026 40 S 0180	L
		KZO	F 026 40 S 0477	L
		4BA	F 026 40 F 3006 ¹	K
		6BA	0 450 90 F 5959 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	05.06-11.10	RLE	1987 43 R 2597 ⁸	I

Eos 3.2 FSI

3,2 | 184 | CBRA

	05.07-05.08		1457 42 P 9192	O
			F 026 40 S 0180	L
			0 450 90 F 5959 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 R 2397 ⁸	I
GB, RUS	05.07-05.08	RLE	1987 43 R 2597 ⁸	I





Eos 3.6

3,6 191 CDVA <D04>				
	05.09-11.10	1 457 42	P 9192	O
		KZO	F 026 40 S0180	L
		KZO	F 026 40 S0477	L
		4BA	F 026 40 F 3006 ¹	K
		6BA	0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB,	05.09-11.10	RLE	1 987 43 R 2597 ⁸	I
RUS				

e-up!

e-up!

60 EABA <T9U>				
	07.13→	1 987 43	M 2272	I

Fox

Fox 1.2

1,2 40/44 BMD <MM2>; CHFA <MM4>; CHFB <MM2>				
	04.05-12.12	1 457 42	P 9194	O
		1 457 43	S 3532	L
		0 450 90	F 5316 ¹	K
		0 986 62	A 8504 ⁸	I
		1 987 43	M 2057	I
		1 987 43	R 2357 ⁸	I

Fox 1.4

1,4 55 BKR <D4H>				
	04.05-12.12	0 451 10	P 3318	O
		F 026 40	S0173	L
		0 450 90	F 5316 ¹	K
		0 986 62	A 8504 ⁸	I
		1 987 43	M 2057	I
		1 987 43	R 2357 ⁸	I

Fox 1.4 TDI

1,4 51 BNM <D4S>				
	04.05-12.12	1 457 42	P 9192	O
		1 457 43	S 3575	L
		0 450 90	N 6500 ¹	K
		0 986 62	A 8504 ⁸	I
		1 987 43	M 2057	I
		1 987 43	R 2357 ⁸	I

Golf

Golf 2.0 TDI

2,0 81 CRLD <DN1>				
	11.15→	F 026 40	P 7157	O
		F 026 40	S0287	L
		WAS	F 026 40 N 2820	K
			0 986 62 A 8530 ⁸	I
			1 987 43 M 5021	I
			1 987 43 R 2599 ⁸	I



Golf Alltrack

Golf Alltrack 1.6 TDI 4Motion

1,6 81 CRKB <DK5>; CXXB <DK5>				
	11.14→	F 026 40	P 7157	O
		F 026 40	S0287	L
		WAS	F 026 40 N 2820	K
			0 986 62 A 8530 ⁸	I
			1 987 43 M 5021	I
			1 987 43 R 2599 ⁸	I

Golf Alltrack 1.8 TFSI

1,8 132 CJSB <DF4>				
	12.14→	F 026 40	P 7174	O
		F 026 40	S0287	L
			0 986 62 A 8530 ⁸	I
			1 987 43 M 5021	I
			1 987 43 R 2599 ⁸	I

Golf Alltrack 2.0 GTD 4Motion, TDI 4Motion

2,0 110/135 CRBC <DN4>; CRLB <DN4>; CUNA <DK7>				
	12.14→	F 026 40	P 7157	O
		F 026 40	S0287	L
		WAS	F 026 40 N 2820	K
			0 986 62 A 8530 ⁸	I
			1 987 43 M 5021	I
			1 987 43 R 2599 ⁸	I

Golf III

Golf III City Stromer

17,5-22				
	09.94-12.97	1 987 43	M 2012	I
		1 987 43	R 2312 ⁸	I

Golf III 1.4

1,4 40-44 ABD				
	11.91-07.95	0 451 10	P 3318	O
	07.93-07.95	1 457 43	S 3023	L
	Mot.-Nr. 109 864→	0 450 90	F 5264 ¹	K
	11.91-07.95	0 986 62	A 8509 ⁸	I
		1 987 43	M 2012	I
		1 987 43	R 2300 ⁸	I
		WW	1 987 43 R 2312 ⁸	I
	07.93-07.95	1 987 43	R 2312 ⁸	I

1,4 | 44 | AEX

	07.95-02.99	0 451 10	P 3318	O
		1 457 43	S 3540	L
		0 450 90	F 5264 ¹	K
	07.95-12.97	0 986 62	A 8509 ⁸	I
		1 987 43	R 2300 ⁸	I
		WW	1 987 43 R 2312 ⁸	I
	07.95-02.99	1 987 43	M 2012	I
		1 987 43	R 2312 ⁸	I

1,4 | 44 | APQ

	12.97-05.98	0 451 10	P 3318	O
		1 457 43	S 3540	L
		0 450 90	F 5264 ¹	K



	12.97-05.98	1987 43 M 2012	I
		1987 43 R 2312 ⁸	I

Golf III 1.6**1,6|55|AEA**

05.94-06.95	0 451 10 P 3318	O
	1 457 43 S 3023	L
	0 450 90 F 5264 ¹	K
	0 986 62 A 8509 ⁸	I
	1 987 43 M 2012	I
	1 987 43 R 2300 ⁸	I
WW	1 987 43 R 2312 ⁸	I

1,6|55|AEE

07.95-12.97	0 451 10 P 3318	O
	1 457 43 S 3540	L
	0 450 90 F 5264 ¹	K
	0 986 62 A 8509 ⁸	I
	1 987 43 M 2012	I
	1 987 43 R 2300 ⁸	I
WW	1 987 43 R 2312 ⁸	I

1,6|74|AEK;AFT;AKS

10.94-02.99	0 451 10 P 3314	O
	1 457 43 S 3023	L
	0 450 90 F 5264 ¹	K
10.94-12.97	0 986 62 A 8509 ⁸	I
	1 987 43 R 2300 ⁸	I
WW	1 987 43 R 2312 ⁸	I
10.94-02.99	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

Golf III 1.8**1,8|55|AAM**

11.91-02.99	0 451 10 P 3314	O	
Fg.-Nr. 1E..S..000 001→	07.94-04.98	0 451 10 P 3314	O
	11.91-02.99	1 457 43 S 3023	L
		0 450 90 F 5264 ¹	K
	11.91-12.97	0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I
	WW	1 987 43 R 2312 ⁸	I
	11.91-02.99	1 987 43 M 2012	I
	07.93-02.99	1 987 43 R 2312 ⁸	I

1,8|55/66|ANN;ANP

12.97-02.99	0 451 10 P 3314	O
	1 457 43 S 3023	L
	0 450 90 F 5264 ¹	K
	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

1,8|66|ABS

Fg.-Nr. 1E..S..000 001→	07.94-07.95	0 451 10 P 3314	O
	09.93-07.95	1 457 43 S 3023	L
		0 450 90 F 5264 ¹	K
		1 987 43 M 2012	I

1,8|66|ACC

12.94-12.97	0 451 10 P 3314	O
	1 457 43 S 3023	L
	0 450 90 F 5264 ¹	K



12.94-12.97	0 986 62 A 8509 ⁸	I
	1 987 43 M 2012	I
	1 987 43 R 2300 ⁸	I
WW	1 987 43 R 2312 ⁸	I

1,8|66|ADZ

10.94-02.99	0 451 10 P 3314	O
	1 457 43 S 3023	L
	0 450 90 F 5264 ¹	K
10.94-12.97	0 986 62 A 8509 ⁸	I
	1 987 43 R 2300 ⁸	I
WW	1 987 43 R 2312 ⁸	I
10.94-02.99	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

Golf III 1.8 syncro**1,8|66|ADZ**

10.94-12.97	0 451 10 P 3314	O	
	1 457 43 S 3023	L	
	0 450 90 F 5030 ¹	K	
Fg.-Nr. →1HT 400 000	10.94-05.96	0 450 90 F 5030 ¹	K
Fg.-Nr. 1HV 000 001→	06.96-12.97	0 450 90 F 5264 ¹	K
	10.94-12.97	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

Golf III 1.9 D**1,9|47|1Y**

11.91-02.99	0 451 20 P 3012	O
	1 457 43 S 3023	L
	0 450 90 N 6267 ¹	K
11.91-12.97	0 986 62 A 8509 ⁸	I
	1 987 43 R 2300 ⁸	I
WW	1 987 43 R 2312 ⁸	I
11.91-02.99	1 987 43 M 2012	I
07.93-02.99	1 987 43 R 2312 ⁸	I

Golf III 1.9 SDI, TD**1,9|47/55|AAZ;AEY**

11.91-02.99	0 451 20 P 3012	O
	1 457 43 S 3023	L
	0 450 90 N 6267 ¹	K
11.91-12.97	0 986 62 A 8509 ⁸	I
	1 987 43 R 2300 ⁸	I
WW	1 987 43 R 2312 ⁸	I
11.91-02.99	1 987 43 M 2012	I
07.93-02.99	1 987 43 R 2312 ⁸	I

Golf III 1.9 TDI**1,9|66|AHU;ALE**

08.96-02.99	0 451 10 P 3347	O
	1 457 43 S 3023	L
	0 450 90 N 6267 ¹	K
08.96-12.97	0 986 62 A 8509 ⁸	I
	1 987 43 R 2300 ⁸	I
WW	1 987 43 R 2312 ⁸	I
08.96-02.99	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I





◀ Golf III 1.9 TDI

1,9 66 1Z	07.93-07.96	0 451 10 P 3347 O
		1 457 43 S 3023 L
		0 450 90 N 6267 ¹ K
		1 987 43 M 2012 I
		1 987 43 R 2312 ⁸ I
09.93-07.96	0 986 62 A 8509 ⁸ I	
	1 987 43 R 2300 ⁸ I	
	WW 1 987 43 R 2312 ⁸ I	

1,9 81 AFN	02.96-02.99	0 451 10 P 3290 O
		1 457 43 S 3023 L
		0 450 90 N 6267 ¹ K
		1 987 43 M 2012 I
		1 987 43 R 2312 ⁸ I
03.96-12.97	0 986 62 A 8509 ⁸ I	
	1 987 43 R 2300 ⁸ I	
	WW 1 987 43 R 2312 ⁸ I	

Golf III 1.9 TDI syncro

1,9 66 AHU; ALE	05.96-12.97	0 451 10 P 3347 O
		1 457 43 S 3023 L
		0 450 90 N 6267 ¹ K
		1 987 43 M 2012 I
		1 987 43 R 2312 ⁸ I

1,9 66 1Z	03.95-07.96	0 451 10 P 3347 O	
		Fg.-Nr. →1H-T 400 000	
		10.94-05.96	0 451 20 P 3012 O
		Fg.-Nr. 1H-V 000 001→	
		06.96-07.96	0 451 10 P 3347 O
		10.94-07.96	1 457 43 S 3023 L
		VOW 0 450 90 N 6172 ¹ K	
VOW 0 450 90 N 6267 ¹ K			
07.95-07.96	0 450 90 N 6267 ¹ K		
	10.94-07.96	1 987 43 M 2012 I	
	1 987 43 R 2312 ⁸ I		

Golf III 2.0

2,0 79 AEP	01.95-12.97	0 451 10 P 3314 O
		1 457 43 S 3023 L
		0 450 90 F 5264 ¹ K
		0 986 62 A 8509 ⁸ I
		1 987 43 M 2012 I
		1 987 43 R 2300 ⁸ I
		WW 1 987 43 R 2312 ⁸ I

2,0 85 ADY	10.94-12.97	0 451 10 P 3314 O	
		1 457 43 S 3023 L	
		0 450 90 F 5264 ¹ K	
		10.94-05.96	1 987 43 R 2312 ⁸ I
		10.94-12.97	0 986 62 A 8509 ⁸ I
		1 987 43 M 2012 I	
1 987 43 R 2300 ⁸ I			
WW 1 987 43 R 2312 ⁸ I			

2,0 85 AGG	07.95-02.99	0 451 10 P 3314 O
		1 457 43 S 3023 L
		0 450 90 F 5264 ¹ K



07.95-12.97	0 986 62 A 8509 ⁸ I
	1 987 43 R 2300 ⁸ I
	WW 1 987 43 R 2312 ⁸ I
07.95-02.99	1 987 43 M 2012 I
	1 987 43 R 2312 ⁸ I

2,0 85 AKR	04.97-02.99	0 451 10 P 3314 O	
		1 457 43 S 3023 L	
		0 450 90 F 5264 ¹ K	
		05.97-12.97	0 986 62 A 8509 ⁸ I
		1 987 43 R 2300 ⁸ I	
05.97-02.99	1 987 43 M 2012 I		
	1 987 43 R 2312 ⁸ I		

2,0 110 ABF	08.92-12.97	0 451 10 P 3314 O
		1 457 43 S 3023 L
		0 450 90 F 5264 ¹ K
		0 986 62 A 8509 ⁸ I
		1 987 43 M 2012 I
		1 987 43 R 2300 ⁸ I
		WW 1 987 43 R 2312 ⁸ I

Golf III 2.0 syncro

2,0 85 AGG	07.95-12.97	0 451 10 P 3314 O		
		1 457 43 S 3023 L		
		0 450 90 F 5264 ¹ K		
		Fg.-Nr. →1H-T 400 000	07.95-05.96	0 450 90 F 5030 ¹ K
		Fg.-Nr. 1H-V 000 001→	06.96-12.97	0 450 90 F 5264 ¹ K
	07.95-12.97	1 987 43 M 2012 I		
		1 987 43 R 2312 ⁸ I		

Golf III 2.8

2,8 120 AAA	Mot.-Nr. AAA 176 890→	11.95-12.97	1 457 42 P 9142 O	
		Mot.-Nr. →AAA 176 889	07.94-10.95	1 457 42 P 9103 O
			07.94-12.97	1 457 43 S 3023 L
				0 450 90 F 5264 ¹ K
				0 986 62 A 8509 ⁸ I
				1 987 43 M 2012 I
				1 987 43 R 2300 ⁸ I

2,8 128 AAA	Mot.-Nr. AAA 176 890→	11.95-12.97	1 457 42 P 9142 O	
		Mot.-Nr. →AAA 176 889	01.92-10.95	ABM, TW 1 457 42 P 9103 O
			01.92-12.97	1 457 43 S 3023 L
				0 450 90 F 5264 ¹ K
				0 986 62 A 8509 ⁸ I
				1 987 43 M 2012 I
				1 987 43 R 2300 ⁸ I

Golf III 2.9 syncro

2,9 140 ABV	Mot.-Nr. ABV 019 554→	11.95-12.97	1 457 42 P 9142 O	
		Mot.-Nr. →ABV 019 553	01.94-10.95	1 457 42 P 9103 O
			01.94-12.97	1 457 43 S 3023 L
				0 450 90 F 5264 ¹ K
				0 450 90 F 5030 ¹ K
		0 450 90 F 5264 ¹ K		
		01.94-12.97	1 987 43 M 2012 I	
			1 987 43 R 2312 ⁸ I	



Golf IV

Golf IV 1.4

1,4 | 55 | AHW; AKQ; APE; AXP; BCA <MN7>

10.97-05.04	0451 10 P 3318	O
	1457 43 S 3716	L
	0450 90 F 5318 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 R 2300 ⁸	I

Golf IV 1.6

1,6 | 74 | AEH

01.98-05.04	0451 10 P 3314	O
	KZO 1457 43 S 3714	L
	KZO 1457 43 S 3081	L
	0450 90 F 5318 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 R 2300 ⁸	I

1,6 | 74 | AFT

04.98-10.00	0451 10 P 3314	O
	1457 43 S 3023	L
	0450 90 F 5264 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 M 2012	I
	1987 43 R 2300 ⁸	I

1,6 | 74 | AKL

10.97-05.04	0451 10 P 3314	O
	KZO 1457 43 S 3714	L
	KZO 1457 43 S 3081	L
	0450 90 F 5318 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 R 2300 ⁸	I

1,6 | 74 | AKS

04.98-10.00	0451 10 P 3314	O
	1457 43 S 3023	L
	0450 90 F 5264 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 M 2012	I
	1987 43 R 2300 ⁸	I

1,6 | 74 | APF

05.99-08.00	0451 10 P 3314	O
	KZO 1457 43 S 3714	L
	KZO 1457 43 S 3081	L
	0450 90 F 5318 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 R 2300 ⁸	I

1,6 | 75 | AVU

09.00-05.04	0451 10 P 3314	O
	KZO 1457 43 S 3714	L
	KZO 1457 43 S 3081	L
	0450 90 F 5318 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 R 2300 ⁸	I



1,6 | 75 | BFQ

05.02-05.04	0451 10 P 3314	O
	1457 43 S 3714	L
	0450 90 F 5318 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 R 2300 ⁸	I

1,6 | 77 | ATN; AUS

11.99-10.00	0451 10 P 3318	O
	1457 43 S 3716	L
	0450 90 F 5318 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 R 2300 ⁸	I

1,6 | 77 | AZD

09.00-11.01	0451 10 P 3318	O
	1457 43 S 3059	L
	0450 90 F 5318 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 R 2300 ⁸	I

1,6 | 77 | BCB

11.01-05.04	0451 10 P 3318	O
	1457 43 S 3059	L
	0450 90 F 5318 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 R 2300 ⁸	I

Golf IV 1.6 FSI

1,6 | 81 | BAD

08.01-05.04	0451 10 P 3318	O
	KZO 1457 43 S 3714	L
	KZO 1457 43 S 3081	L
	0450 90 F 5318 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 R 2300 ⁸	I

Golf IV 1.8

1,8 | 55/66 | AAM; ADZ

04.98-10.00	0451 10 P 3314	O
	1457 43 S 3023	L
	0450 90 F 5264 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 M 2012	I
	1987 43 R 2300 ⁸	I

1,8 | 55/66 | ANN; ANP

04.98-10.00	0451 10 P 3314	O
	1457 43 S 3023	L
	0450 90 F 5264 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 M 2012	I
	1987 43 R 2300 ⁸	I

Golf IV 1.8 , T, 4Motion

1,8 | 92/110 | AGN; AGU

10.97-05.03	0451 10 P 3314	O
	KZO 1457 43 S 3714	L
	KZO 1457 43 S 3081	L
	0450 90 F 5318 ¹	K





◀ Golf IV 1.8 , T, 4Motion

10.97-05.03	0986 62 A 8509 ⁸	I
	1987 43 R 2300 ⁸	I

Golf IV 1.8 T

1,8 | 110/132 | ARZ; AUM; AUQ

05.99-05.04	0451 10 P 3314	O
KZO	1457 43 S 3714	L
KZO	1457 43 S 3081	L
	0450 90 F 5318 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 R 2300 ⁸	I

Golf IV 1.9 SDI, TDI, TDI 4Motion

1,9 | 50/66/74/81/85/96/110 | ALH; AQM; ARL; ASV; ASZ; ATD; AUY

10.97-06.05	1457 42 P 9619	O
KZO	1457 43 S 3714	L
KZO	1457 43 S 3081	L
	0450 90 N 6374 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 R 2300 ⁸	I

1,9 | 50/66/81 | AGP; AGR; AHF

10.97-05.04	1457 42 P 9619	O
KZO	1457 43 S 3714	L
KZO	1457 43 S 3081	L
	0450 90 N 6374 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 R 2300 ⁸	I

Golf IV 1.9 TDI

1,9 | 66 | AHU

04.98-06.00	0451 10 P 3347	O
	1457 43 S 3023	L
	0450 90 N 6267 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 M 2012	I
	1987 43 R 2300 ⁸	I

1,9 | 66 | ALE

04.98-12.01	0451 10 P 3347	O
	1457 43 S 3023	L
	0450 90 N 6267 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 M 2012	I
	1987 43 R 2300 ⁸	I

1,9 | 74 | AXR

05.01-05.04	1457 42 P 9619	O
KZO	1457 43 S 3714	L
KZO	1457 43 S 3081	L
	0450 90 N 6374 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 R 2300 ⁸	I

1,9 | 81 | AFN

04.98-08.99	0451 10 P 3290	O
	1457 43 S 3023	L
	0450 90 N 6267 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 M 2012	I
	1987 43 R 2300 ⁸	I



1,9 | 81 | AVG

08.99-10.00	0451 10 P 3290	O
	1457 43 S 3023	L
	0450 90 N 6267 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 M 2012	I
	1987 43 R 2300 ⁸	I

Golf IV 1.9 TDI, TDI 4Motion

1,9 | 85 | AJM

05.99-07.01	1457 42 P 9619	O
KZO	1457 43 S 3714	L
KZO	1457 43 S 3081	L
	0450 90 N 6374 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 R 2300 ⁸	I

Golf IV 2.0

2,0 | 85 | AGG; AKR

04.98-12.01	0451 10 P 3314	O
	1457 43 S 3023	L
	0450 90 F 5264 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 M 2012	I
	1987 43 R 2300 ⁸	I

2,0 | 85 | APK

08.98-05.04	0451 10 P 3314	O
	1457 43 S 3714	L
	0450 90 F 5318 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 R 2300 ⁸	I

2,0 | 85 | AQY

08.98-05.04	0451 10 P 3314	O
KZO	1457 43 S 3714	L
KZO	1457 43 S 3081	L
	0450 90 F 5318 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 R 2300 ⁸	I

2,0 | 85 | ATU; AWF; AWG

06.99-06.02	0451 10 P 3314	O
	1457 43 S 3023	L
	0450 90 F 5264 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 M 2012	I
	1987 43 R 2300 ⁸	I

Golf IV 2.0 , BiFuel, 4Motion

2,0 | 85 | AZG; AZH; AZJ <MR4>; BEH

04.00-06.05	0451 10 P 3314	O
KZO	1457 43 S 3714	L
KZO	1457 43 S 3081	L
	0450 90 F 5318 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 R 2300 ⁸	I

Golf IV 2.3 , 4Motion

2,3 | 110/125 | AGZ; AQN

10.97-06.05	1457 42 P 9192	O
KZO	1457 43 S 3714	L





10.97-06.05	KZO	1 457 43	S 3081	L
		0 450 90	F 5318 ¹	K
		0 986 62	A 8509 ⁸	I
		1 987 43	R 2300 ⁸	I

Golf IV 2.8 4Motion

2,8 | 150 | AQP; AUE; BDE

05.99-06.05		1 457 42	P 9192	O
	KZO	1 457 43	S 3714	L
	KZO	1 457 43	S 3081	L
		0 450 90	F 5318 ¹	K
		0 986 62	A 8509 ⁸	I
		1 987 43	R 2300 ⁸	I

Golf IV 3.2 4Motion R32

3,2 | 177 | BFH

06.02-05.04		1 457 42	P 9192	O
	DKG	1 457 43	S 3081	L
	GS, KZO	1 457 43	S 3714	L
	GS, KZO	1 457 43	S 3081	L
		0 450 90	F 5318 ¹	K
		0 986 62	A 8509 ⁸	I
		1 987 43	R 2300 ⁸	I

3,2 | 177 | BML

10.03-05.04		1 457 42	P 9192	O
	KZO	1 457 43	S 3714	L
	KZO	1 457 43	S 3081	L
		0 450 90	F 5318 ¹	K
		0 986 62	A 8509 ⁸	I
		1 987 43	R 2300 ⁸	I

Golf IV Variant

Golf IV Variant 1.4

1,4 | 55 | AHW; AKQ; APE; AXP; BCA <MN7>

05.99-06.06		0 451 10	P 3318	O
		1 457 43	S 3716	L
		0 450 90	F 5318 ¹	K
		0 986 62	A 8509 ⁸	I
		1 987 43	R 2300 ⁸	I

Golf IV Variant 1.6

1,6 | 74 | AEH; AKL; APF

05.99-06.06		0 451 10	P 3314	O
	KZO	1 457 43	S 3714	L
	KZO	1 457 43	S 3081	L
		0 450 90	F 5318 ¹	K
		0 986 62	A 8509 ⁸	I
		1 987 43	R 2300 ⁸	I

1,6 | 75 | AVU

09.00-06.06		0 451 10	P 3314	O
	KZO	1 457 43	S 3714	L
	KZO	1 457 43	S 3081	L
		0 450 90	F 5318 ¹	K
		0 986 62	A 8509 ⁸	I
		1 987 43	R 2300 ⁸	I



1,6 75 BFQ	05.02-06.06	0 451 10	P 3314	O
		KZO	1 457 43	S 3714
		KZO	1 457 43	S 3081
		0 450 90	F 5318 ¹	K
		0 986 62	A 8509 ⁸	I
		1 987 43	R 2300 ⁸	I

1,6 | 77 | ATN; AUS

05.99-10.00	0 451 10	P 3318	O
	1 457 43	S 3716	L
	0 450 90	F 5318 ¹	K
	0 986 62	A 8509 ⁸	I
	1 987 43	R 2300 ⁸	I

1,6 | 77 | AZD

09.00-11.01	0 451 10	P 3318	O
	1 457 43	S 3059	L
	0 450 90	F 5318 ¹	K
	0 986 62	A 8509 ⁸	I
	1 987 43	R 2300 ⁸	I

1,6 | 77 | BCB

11.01-06.06	0 451 10	P 3318	O
	1 457 43	S 3059	L
	0 450 90	F 5318 ¹	K
	0 986 62	A 8509 ⁸	I
	1 987 43	R 2300 ⁸	I

Golf IV Variant 1.6 FSI

1,6 | 81 | BAD

08.01-06.06	0 451 10	P 3318	O
	KZO	1 457 43	S 3714
	KZO	1 457 43	S 3081
	0 450 90	F 5318 ¹	K
	0 986 62	A 8509 ⁸	I
	1 987 43	R 2300 ⁸	I

Golf IV Variant 1.8 T, 4Motion

1,8 | 92/110 | AGN; AGU; ARZ; AUM

05.99-05.03	0 451 10	P 3314	O
	KZO	1 457 43	S 3714
	KZO	1 457 43	S 3081
	0 450 90	F 5318 ¹	K
	0 986 62	A 8509 ⁸	I
	1 987 43	R 2300 ⁸	I

Golf IV Variant 1.9 SDI, TDI, TDI 4Motion

1,9 | 50/66/74/81/85/96 | AGP; AGR; AHF; AJM; ALH; AQM; ASV; ASZ; ATD; AUY; AXR

05.99-06.06	1 457 42	P 9619	O
	KZO	1 457 43	S 3714
	KZO	1 457 43	S 3081
	0 450 90	N 6374 ¹	K
	0 986 62	A 8509 ⁸	I
	1 987 43	R 2300 ⁸	I

Golf IV Variant 2.0 , BiFuel, 4Motion

2,0 | 85 | APK; AQY; AZH; AZJ <MR4>; BEH

05.99-06.06	0 451 10	P 3314	O
	KZO	1 457 43	S 3714





◀ Golf IV Variant 2.0 , BiFuel, 4Motion

05.99-06.06	KZO	1 457 43	S 3081	L
		0 450 90	F 5318 ¹	K
		0 986 62	A 8509 ⁸	I
		1 987 43	R 2300 ⁸	I

Golf IV Variant 2.3 , 4Motion

2,3 | 110/125 | AGZ; AQN

05.99-06.06		1 457 42	P 9192	O
	KZO	1 457 43	S 3714	L
	KZO	1 457 43	S 3081	L
		0 450 90	F 5318 ¹	K
		0 986 62	A 8509 ⁸	I
		1 987 43	R 2300 ⁸	I

Golf IV Variant 2.8 4Motion

2,8 | 150 | AQP; AUE; BDE

05.99-06.06		1 457 42	P 9192	O
	KZO	1 457 43	S 3714	L
	KZO	1 457 43	S 3081	L
		0 450 90	F 5318 ¹	K
		0 986 62	A 8509 ⁸	I
		1 987 43	R 2300 ⁸	I

Golf Plus

Golf Plus 1.2 TSI

1,2 | 63 | CBZA <DB1>

05.10-02.14		F 026 40	P 7183	O
		1 987 42	S 9405	L
		0 450 90	F 5959 ¹	K
		0 986 62	A 8515 ⁸	I
		1 987 43	M 2097	I
		1 987 43	R 2397 ⁸	I
GB, RUS	05.10-02.14	RLE	1 987 43	R 2597 ⁸

1,2 | 77 | CBZB <DB0>

08.09-03.10		F 026 40	P 7181	O
04.10-02.14		F 026 40	P 7183	O
08.09-02.14		1 987 42	S 9405	L
		0 450 90	F 5959 ¹	K
		0 986 62	A 8515 ⁸	I
		1 987 43	M 2097	I
		1 987 43	R 2397 ⁸	I
GB, RUS	08.09-02.14	RLE	1 987 43	R 2597 ⁸

Golf Plus 1.4

1,4 | 55 | BCA <MN7>

01.05-05.06		0 451 10	P 3318	O
		1 457 43	S 3059	L
	DTV	0 450 90	F 5316 ¹	K
	4BA,DRR	F 026 40	F 3006 ¹	K
	6BA,DRR	0 450 90	F 5959 ¹	K

Fg.-Nr. →1K..6..550 000	01.05-04.05	0 450 90	F 5925 ¹	K
	01.05-05.06	0 986 62	A 8515 ⁸	I
		1 987 43	M 2097	I
		1 987 43	R 2397 ⁸	I
GB, RUS	01.05-05.06	RLE	1 987 43	R 2597 ⁸



1,4 | 59 | BUD <D4W>

05.06-12.08		0 451 10	P 3318	O
05.09-06.11		0 451 10	P 3318	O
05.06-12.08		F 026 40	S 0035	L
05.09-06.11		F 026 40	S 0035	L
05.06-12.08	DTV	0 450 90	F 5316 ¹	K
	4BA,DRR	F 026 40	F 3006 ¹	K
	6BA,DRR	0 450 90	F 5959 ¹	K
05.09-06.11		F 026 40	F 3006 ¹	K
05.06-12.08		0 986 62	A 8515 ⁸	I
		1 987 43	M 2097	I
		1 987 43	R 2397 ⁸	I
05.09-06.11		0 986 62	A 8515 ⁸	I
		1 987 43	M 2097	I
		1 987 43	R 2397 ⁸	I
GB, RUS	05.06-12.08	RLE	1 987 43	R 2597 ⁸
RUS	05.09-06.11	RLE	1 987 43	R 2597 ⁸

1,4 | 59 | CGGA <D4W>

01.09-02.14		0 451 10	P 3318	O
		F 026 40	S 0035	L
PR-Code 1A1	01.09-02.14	F 026 40	F 3006 ¹	K
PR-Code 1A4	01.09-02.14	F 026 40	F 3013 ¹	K
	01.09-02.14	0 986 62	A 8515 ⁸	I
		1 987 43	M 2097	I
		1 987 43	R 2397 ⁸	I
GB, RUS	01.09-02.14	RLE	1 987 43	R 2597 ⁸

Golf Plus 1.4 FSI

1,4 | 66 | BLN <D4M>

07.05-05.06		1 457 42	P 9301	O
		1 987 42	S 9403	L
	DTV	0 450 90	F 5316 ¹	K
	4BA,DRR	F 026 40	F 3006 ¹	K
	6BA,DRR	0 450 90	F 5959 ¹	K
05.09-12.10		0 450 90	F 5959 ¹	K
07.05-05.06		0 986 62	A 8515 ⁸	I
		1 987 43	M 2097	I
		1 987 43	R 2397 ⁸	I
05.09-12.10		0 986 62	A 8515 ⁸	I
		1 987 43	M 2097	I
		1 987 43	R 2397 ⁸	I
GB, RUS	07.05-05.06	RLE	1 987 43	R 2597 ⁸
RUS	05.09-12.10	RLE	1 987 43	R 2597 ⁸

Golf Plus 1.4 TSI

1,4 | 90 | CAXA <D4X>

07.07-05.08		1 457 42	P 9301	O
06.08-05.10		F 026 40	P 7181	O
06.10-02.14		F 026 40	P 7183	O
07.07-02.14		1 987 42	S 9405	L
07.07-12.08	DTV	0 450 90	F 5316 ¹	K
	4BA,DRR	F 026 40	F 3006 ¹	K
	6BA,DRR	0 450 90	F 5959 ¹	K
01.09-02.14		0 450 90	F 5959 ¹	K
07.07-02.14		0 986 62	A 8515 ⁸	I
		1 987 43	M 2097	I
		1 987 43	R 2397 ⁸	I
GB, RUS	07.07-02.14	RLE	1 987 43	R 2597 ⁸



1,4 | 103 | BMY

	05.06-06.08		1 457 42 P 9301	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
		DTV	0 450 90 F 5316 ¹	K
		4BA,DRR	F 026 40 F 3006 ¹	K
		6BA,DRR	0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	05.06-06.08	RLE	1 987 43 R 2597 ⁸	I

1,4 | 118 | CAVD <D4L>

	05.08-05.10		F 026 40 P 7181	O
	06.10-09.12		F 026 40 P 7183	O
	05.08-09.12	KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
	05.08-12.08	DTV	0 450 90 F 5316 ¹	K
		4BA,DRR	F 026 40 F 3006 ¹	K
		6BA,DRR	0 450 90 F 5959 ¹	K
	01.09-09.12		0 450 90 F 5959 ¹	K
	05.08-09.12		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	05.08-09.12	RLE	1 987 43 R 2597 ⁸	I

1,4 | 118 | CTHD <D4L>

	05.12-02.14		F 026 40 P 7183	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	05.12-02.14	RLE	1 987 43 R 2597 ⁸	I

1,4 | 125 | BLG

	05.06-06.08		1 457 42 P 9301	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
		DTV	0 450 90 F 5316 ¹	K
		4BA,DRR	F 026 40 F 3006 ¹	K
		6BA,DRR	0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	05.06-06.08	RLE	1 987 43 R 2597 ⁸	I

Golf Plus 1.6

1,6 | 75 | BSE <MW6>

	05.05-12.08		0 451 10 P 3314	O
	05.09-02.14		0 451 10 P 3314	O
	05.05-12.08	KZO	1 987 42 S 9405	L
		KZO	1 457 43 S 3576	L
	05.09-02.14		1 987 42 S 9405	L

	05.05-12.08	DTV	0 450 90 F 5316 ¹	K
		4BA,DRR	F 026 40 F 3006 ¹	K
		6BA,DRR	0 450 90 F 5959 ¹	K
PR-Code 1A1	05.09-02.14		F 026 40 F 3006 ¹	K
PR-Code 1A4	05.09-02.14		F 026 40 F 3013 ¹	K
	05.05-12.08		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
	05.09-02.14		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	05.05-12.08	RLE	1 987 43 R 2597 ⁸	I
	05.09-02.14	RLE	1 987 43 R 2597 ⁸	I

1,6 | 75 | BSF <MW6>

	05.05-02.14		0 451 10 P 3314	O
	01.09-02.14		1 987 42 S 9405	L
Fg.-Nr. →1K..6..640 000	05.05-05.06	KZO	1 987 42 S 9405	L
		KZO	1 457 43 S 3576	L
Fg.-Nr. 1K..7..000 001→	06.06-12.08		1 987 42 S 9405	L
	05.05-12.08	DTV	0 450 90 F 5316 ¹	K
		4BA,DRR	F 026 40 F 3006 ¹	K
		6BA,DRR	0 450 90 F 5959 ¹	K
PR-Code 1A1	01.09-02.14		F 026 40 F 3006 ¹	K
PR-Code 1A4	01.09-02.14		F 026 40 F 3013 ¹	K
	05.05-02.14		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	05.05-02.14	RLE	1 987 43 R 2597 ⁸	I

Golf Plus 1.6 BiFuel, MultiFuel

1,6 | 72-75 | CHGA <DF2>; CMXA <MW6>

	05.09-02.14		0 451 10 P 3314	O
			1 987 42 S 9405	L
PR-Code 1A1	05.09-02.14		F 026 40 F 3006 ¹	K
PR-Code 1A4	05.09-02.14		F 026 40 F 3013 ¹	K
	05.09-02.14		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	05.09-02.14	RLE	1 987 43 R 2597 ⁸	I

Golf Plus 1.6 FSI

1,6 | 85 | BLF

	01.05-05.08		1 457 42 P 9301	O
	06.08-01.09		F 026 40 P 7181	O
	01.05-01.09		1 457 43 S 3315	L
		DTV	0 450 90 F 5316 ¹	K
		4BA,DRR	F 026 40 F 3006 ¹	K
		6BA,DRR	0 450 90 F 5959 ¹	K
Fg.-Nr. →1K..6..550 000	01.05-04.05		0 450 90 F 5925 ¹	K
	01.05-01.09		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	01.05-01.09	RLE	1 987 43 R 2597 ⁸	I





Golf Plus 1.6 MultiFuel				
1,6 75 CCSA <MW6>				
	11.07-02.14		0 451 10 P 3314	O
			1 987 42 S 9405	L
	11.07-12.08	DTV	0 450 90 F 5316 ¹	K
		4BA,DRR	F 026 40 F 3006 ¹	K
		6BA,DRR	0 450 90 F 5959 ¹	K
PR-Code 1A1	01.09-02.14		F 026 40 F 3006 ¹	K
PR-Code 1A4	01.09-02.14		F 026 40 F 3013 ¹	K
	11.07-02.14		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	11.07-02.14	RLE	1 987 43 R 2597 ⁸	I

Golf Plus 1.6 TDI				
1,6 66/77 CAYB <D36>; CAYC <D38>				
	05.09-02.14		F 026 40 P 7023	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N0013	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	05.09-02.14	RLE	1 987 43 R 2597 ⁸	I

Golf Plus 1.9 TDI				
1,9 66 BRU				
	05.05-02.06		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N0007	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	05.05-02.06	RLE	1 987 43 R 2597 ⁸	I

1,9 66 BXF				
	02.06-01.09		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
Fg.-Nr. →1K..6..600 000	02.06-02.06		1 457 07 N0007	K
Fg.-Nr. 1K..6..600 001→	03.06-01.09		1 457 07 N0013	K
	02.06-01.09		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	02.06-01.09	RLE	1 987 43 R 2597 ⁸	I

1,9 66 BXJ				
	11.07-01.09		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N0013	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	11.07-01.09	RLE	1 987 43 R 2597 ⁸	I



1,9 77 BKC; BLS <D3W>				
	01.05-01.09		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
Fg.-Nr. →1K..6..600 000	01.05-02.06		1 457 07 N0007	K
Fg.-Nr. 1K..6..600 001→	03.06-01.09		1 457 07 N0013	K
	01.05-01.09		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	01.05-01.09	RLE	1 987 43 R 2597 ⁸	I

1,9 77 BXE <D3W>				
	05.06-01.09		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N0013	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	05.06-01.09	RLE	1 987 43 R 2597 ⁸	I

Golf Plus 2.0 FSI				
2,0 110 BLR; BLY				
	05.05-11.05		1 457 42 P 9243	O
		KZO	1 987 42 S 9405	L
		KZO	1 457 43 S 3576	L
		DTV	0 450 90 F 5316 ¹	K
		4BA,DRR	F 026 40 F 3006 ¹	K
		6BA,DRR	0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	05.05-11.05	RLE	1 987 43 R 2597 ⁸	I

2,0 110 BVY; BVZ				
	11.05-06.08		1 457 42 P 9243	O
		KZO	1 987 42 S 9405	L
		KZO	1 457 43 S 3576	L
		DTV	0 450 90 F 5316 ¹	K
		4BA,DRR	F 026 40 F 3006 ¹	K
		6BA,DRR	0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	11.05-06.08	RLE	1 987 43 R 2597 ⁸	I

Golf Plus 2.0 TDI				
2,0 81/100/103 CBDA <D94>; CBDB <D91>; CBDC <D96>				
	01.09-05.10		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N0013	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	01.09-05.10	RLE	1 987 43 R 2597 ⁸	I



2,0 | 81/100/103 | CFHB <D94>; CFHC <D91>; CLCA <D96>

11.09-02.14	F 026 40 P 7023	O
KZO	1987 42 S 9404	L
KZO	F 026 40 S 0172	L
	1457 07 N0013	K
	0986 62 A 8515 ⁸	I
	1987 43 M 2097	I
	1987 43 R 2397 ⁸	I
GB, 11.09-02.14 RLE	1987 43 R 2597 ⁸	I
RUS		

2,0 | 96/100/103 | AZV; BEE; BKD

01.05-05.09	1457 42 P 9192	O
KZO	1987 42 S 9404	L
KZO	F 026 40 S 0172	L

Fg.-Nr. →1K..6..600 000	01.05-02.06	1457 07 N0007	K
Fg.-Nr. 1K..6..600 001→	03.06-05.09	1457 07 N0013	K
	01.05-05.09	0986 62 A 8515 ⁸	I
		1987 43 M 2097	I
		1987 43 R 2397 ⁸	I
GB, 01.05-05.09 RLE	1987 43 R 2597 ⁸	I	
RUS			

2,0 | 103 | BMM <D7N>

12.05-01.09	1457 42 P 9192	O
KZO	1987 42 S 9404	L
KZO	F 026 40 S 0172	L

Fg.-Nr. →1K..6..600 000	12.05-02.06	1457 07 N0007	K
Fg.-Nr. 1K..6..600 001→	03.06-01.09	1457 07 N0013	K
	12.05-01.09	0986 62 A 8515 ⁸	I
		1987 43 M 2097	I
		1987 43 R 2397 ⁸	I
GB, 12.05-01.09 RLE	1987 43 R 2597 ⁸	I	
RUS			

Golf Sportsvan

Golf Sportsvan 1.0 TSI

1,0 | 85 | CHZD <DS8>

05.15→	F 026 40 P 7143	O
	0986 62 A 8530 ⁸	I
	1987 43 M 5021	I
	1987 43 R 2599 ⁸	I

Golf Sportsvan 1.2 TSI

1,2 | 63/81 | CYVA <DB1>; CYVB <DB8>

04.14→	F 026 40 P 7143	O
	F 026 40 S0342	L
	0986 62 A 8530 ⁸	I
	1987 43 M 5021	I
	1987 43 R 2599 ⁸	I

Golf Sportsvan 1.4 TSI

1,4 | 92/110 | CPVB <D33>; CZCA <D33>; CZDA <DG6>

02.14→	F 026 40 P 7143	O
	F 026 40 S0342	L
	0986 62 A 8530 ⁸	I
	1987 43 M 5021	I
	1987 43 R 2599 ⁸	I



Golf Sportsvan 1.6

1,6 | 81 | CWVA <DP7>

05.14→	F 026 40 P 7143	O
	0986 62 A 8530 ⁸	I
	1987 43 M 5021	I
	1987 43 R 2599 ⁸	I

Golf Sportsvan 1.6 TDI

1,6 | 66/81 | CRKA <D36>; CRKB <DK5>

02.14→	F 026 40 P 7157	O
	F 026 40 S0287	L
WAS	F 026 40 N 2820	K
	0986 62 A 8530 ⁸	I
	1987 43 M 5021	I
	1987 43 R 2599 ⁸	I

1,6 | 66/81 | CXXA <D36>; CXXB <DK5>

11.14→	F 026 40 P 7157	O
WAS	F 026 40 N 2820	K
	0986 62 A 8530 ⁸	I
	1987 43 M 5021	I
	1987 43 R 2599 ⁸	I

1,6 | 81 | DBKA <DK5>

05.15→	F 026 40 P 7157	O
	F 026 40 S0287	L
WAS	F 026 40 N 2820	K
	0986 62 A 8530 ⁸	I
	1987 43 M 5021	I
	1987 43 R 2599 ⁸	I

Golf Sportsvan 2.0 TDI

2,0 | 81/110 | CRLB <DN4>; CRVA <DN1>

02.14→	F 026 40 P 7157	O
	F 026 40 S0287	L
WAS	F 026 40 N 2820	K
	0986 62 A 8530 ⁸	I
	1987 43 M 5021	I
	1987 43 R 2599 ⁸	I

Golf V

Golf V 1.4

1,4 | 55 | BCA <MN7>

10.03-06.06	0451 10 P 3318	O
	1457 43 S 3059	L
10.03-09.05	0450 90 F 5925 ¹	K
10.05-06.06	F 026 40 F 3006 ¹	K
10.03-06.06	0986 62 A 8515 ⁸	I
	1987 43 M 2097	I
	1987 43 R 2397 ⁸	I
GB, 10.03-06.06 RLE	1987 43 R 2597 ⁸	I
RUS		

1,4 | 59 | BUD <D4W>

05.06-11.08	0451 10 P 3318	O
	F 026 40 S 0035	L
	F 026 40 F 3006 ¹	K
08.07-11.08	0450 90 F 5959 ¹	K



					Type
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◀ Golf V 1.4

	05.06-11.08		0986 62 A 8515⁸	I
			1987 43 M 2097	I
			1987 43 R 2397⁸	I
GB, RUS	05.06-11.08	RLE	1987 43 R 2597⁸	I

Golf V 1.4 FSI

1,4 | 66 | BKG

	10.03-12.04		1457 42 P 9301	O
			1987 42 S 9403	L
			0450 90 F 5316¹	K
			0986 62 A 8515⁸	I
			1987 43 M 2097	I
			1987 43 R 2397⁸	I
GB, RUS	10.03-12.04	RLE	1987 43 R 2597⁸	I

1,4 | 66 | BLN <D4M>

	11.04-05.06		1457 42 P 9301	O
			1987 42 S 9403	L
	11.04-09.05		0450 90 F 5316¹	K
	10.05-05.06		0450 90 F 5959¹	K
	11.04-05.06		0986 62 A 8515⁸	I
			1987 43 M 2097	I
			1987 43 R 2397⁸	I
GB, RUS	11.04-05.06	RLE	1987 43 R 2597⁸	I

Golf V 1.4 TSI

1,4 | 90 | CAXA <D4X>

	07.07-05.08		1457 42 P 9301	O
	06.08-11.08		F 026 40 P 7181	O
	07.07-11.08		1987 42 S 9405	L
			0450 90 F 5959¹	K
			0986 62 A 8515⁸	I
			1987 43 M 2097	I
			1987 43 R 2397⁸	I
GB, RUS	07.07-11.08	RLE	1987 43 R 2597⁸	I

1,4 | 103 | BMY

	05.06-11.08		1457 42 P 9301	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			0450 90 F 5959¹	K
			0986 62 A 8515⁸	I
			1987 43 M 2097	I
			1987 43 R 2397⁸	I
GB, RUS	05.06-11.08	RLE	1987 43 R 2597⁸	I

1,4 | 118 | CAVD <D4L>

	07.08-07.09		F 026 40 P 7181	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			0450 90 F 5959¹	K
			0986 62 A 8515⁸	I
			1987 43 M 2097	I
			1987 43 R 2397⁸	I
GB, RUS	07.08-07.09	RLE	1987 43 R 2597⁸	I

					Type
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1,4 | 125 | BLG

	11.05-11.08		1457 42 P 9301	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			0450 90 F 5959¹	K
			0986 62 A 8515⁸	I
			1987 43 M 2097	I
			1987 43 R 2397⁸	I
GB, RUS	11.05-11.08	RLE	1987 43 R 2597⁸	I

Golf V 1.6

1,6 | 75 | BGU

	01.04-05.05		0451 10 P 3314	O
		KZO	1987 42 S 9405	L
		KZO	1457 43 S 3576	L
			0450 90 F 5925¹	K
			0986 62 A 8515⁸	I
			1987 43 M 2097	I
			1987 43 R 2397⁸	I
GB, RUS	01.04-05.05	RLE	1987 43 R 2597⁸	I

1,6 | 75 | BSE <MW6>

	06.05-11.08		0451 10 P 3314	O
		KZO	1987 42 S 9405	L
		KZO	1457 43 S 3576	L
	06.05-09.05		0450 90 F 5925¹	K
	10.05-11.08		F 026 40 F 3006¹	K
	06.05-11.08		0986 62 A 8515⁸	I
			1987 43 M 2097	I
			1987 43 R 2397⁸	I
GB, RUS	06.05-11.08	RLE	1987 43 R 2597⁸	I

1,6 | 75 | BSF <MW6>

	06.05-11.08		0451 10 P 3314	O
	05.07-11.08	KZO	1987 42 S 9405	L
		KZO	1457 43 S 3576	L
Fg.-Nr. →1K..6..250 000	06.05-05.06	KZO	1987 42 S 9405	L
		KZO	1457 43 S 3576	L
Fg.-Nr. 1K..7..000 001→	06.06-11.08		1987 42 S 9405	L
	06.05-09.05		0450 90 F 5925¹	K
	10.05-11.08		F 026 40 F 3006¹	K
	06.05-11.08		0986 62 A 8515⁸	I
			1987 43 M 2097	I
			1987 43 R 2397⁸	I
GB, RUS	06.05-11.08	RLE	1987 43 R 2597⁸	I

Golf V 1.6 FSI

1,6 | 85 | BAG

	10.03-07.04		1457 42 P 9301	O
			1457 43 S 3315	L
			0450 90 F 5316¹	K
			0986 62 A 8515⁸	I
			1987 43 M 2097	I
			1987 43 R 2397⁸	I
GB, RUS	10.03-07.04	RLE	1987 43 R 2597⁸	I





1,6 | 85 | BLF

01.05-05.08	1 457 42	P 9301	O
06.08-07.08	F 026 40	P 7181	O
01.05-07.08	1 457 43	S 3315	L
01.05-09.05	0 450 90	F 5316 ¹	K
10.05-07.08	0 450 90	F 5959 ¹	K
01.05-07.08	0 986 62	A 8515 ⁸	I
	1 987 43	M 2097	I
	1 987 43	R 2397 ⁸	I
GB, 01.05-07.08	RLE	1 987 43	R 2597 ⁸ I
RUS			

1,6 | 85 | BLP

05.04-02.05	1 457 42	P 9301	O
	1 457 43	S 3315	L
	0 450 90	F 5316 ¹	K
	0 986 62	A 8515 ⁸	I
	1 987 43	M 2097	I
	1 987 43	R 2397 ⁸	I
GB, 05.04-02.05	RLE	1 987 43	R 2597 ⁸ I
RUS			

Golf V 1.6 MultiFuel

1,6 | 75 | CCSA <MW6>

11.07-11.08	0 451 10	P 3314	O
	1 987 42	S 9405	L
	F 026 40	F 3006 ¹	K
	0 986 62	A 8515 ⁸	I
	1 987 43	M 2097	I
	1 987 43	R 2397 ⁸	I
GB, 11.07-11.08	RLE	1 987 43	R 2597 ⁸ I
RUS			

Golf V 1.9 TDI

1,9 | 66 | BRU

05.04-02.06	1 457 42	P 9192	O
	KZO	1 987 42	S 9404 L
	KZO	F 026 40	S 0172 L
	1 457 07	N0007	K
	0 986 62	A 8515 ⁸	I
	1 987 43	M 2097	I
	1 987 43	R 2397 ⁸	I
GB, 05.04-02.06	RLE	1 987 43	R 2597 ⁸ I
RUS			

1,9 | 66 | BXF

02.06-11.08	1 457 42	P 9192	O
	KZO	1 987 42	S 9404 L
	KZO	F 026 40	S 0172 L
Fg.-Nr. →1K..6..160 000	02.06-03.06	1 457 07	N0007 K
Fg.-Nr. 1K..6..160 001→	04.06-11.08	1 457 07	N0013 K
	02.06-11.08	0 986 62	A 8515 ⁸ I
		1 987 43	M 2097 I
		1 987 43	R 2397 ⁸ I
GB, 02.06-11.08	RLE	1 987 43	R 2597 ⁸ I
RUS			

1,9 | 66 | BXJ

05.07-11.08	1 457 42	P 9192	O
	KZO	1 987 42	S 9404 L
	KZO	F 026 40	S 0172 L
	1 457 07	N0013	K
	0 986 62	A 8515 ⁸	I
	1 987 43	M 2097	I
	1 987 43	R 2397 ⁸	I
GB, 05.07-11.08	RLE	1 987 43	R 2597 ⁸ I
RUS			

1,9 | 77 | BXE <D3W>

02.06-11.08	1 457 42	P 9192	O
	KZO	1 987 42	S 9404 L
	KZO	F 026 40	S 0172 L
	1 457 07	N0013	K
Fg.-Nr. →1K..6..160 000	02.06-03.06	1 457 07	N0007 K
Fg.-Nr. 1K..6..160 001→	04.06-11.08	1 457 07	N0013 K
	02.06-11.08	0 986 62	A 8515 ⁸ I
		1 987 43	M 2097 I
		1 987 43	R 2397 ⁸ I
GB, 02.06-11.08	RLE	1 987 43	R 2597 ⁸ I
RUS			

Golf V 1.9 TDI, TDI 4Motion

1,9 | 77 | BKC

10.03-02.06	1 457 42	P 9192	O
	KZO	1 987 42	S 9404 L
	KZO	F 026 40	S 0172 L
	1 457 07	N0007	K
	0 986 62	A 8515 ⁸	I
	1 987 43	M 2097	I
	1 987 43	R 2397 ⁸	I
GB, 10.03-02.06	RLE	1 987 43	R 2597 ⁸ I
RUS			

1,9 | 77 | BLS <D3W>

08.05-06.09	1 457 42	P 9192	O
	KZO	1 987 42	S 9404 L
	KZO	F 026 40	S 0172 L
	1 457 07	N0013	K
Fg.-Nr. →1K..6..160 000	08.05-03.06	1 457 07	N0007 K
Fg.-Nr. 1K..6..160 001→	04.06-11.08	1 457 07	N0013 K
	08.05-06.09	0 986 62	A 8515 ⁸ I
		1 987 43	M 2097 I
		1 987 43	R 2397 ⁸ I
GB, 08.05-06.09	RLE	1 987 43	R 2597 ⁸ I
RUS			

Golf V 1.9 TDI 4Motion

1,9 | 77 | BXE <D3W>

02.06-10.08	1 457 42	P 9192	O
	KZO	1 987 42	S 9404 L
	KZO	F 026 40	S 0172 L
Fg.-Nr. →1K..6..160 000	02.06-03.06	1 457 07	N0007 K
Fg.-Nr. 1K..6..160 001→	04.06-10.08	1 457 07	N0013 K





◀ Golf V 1.9 TDI 4Motion

02.06-10.08	0986 62	A 8515 ⁸	I
	1987 43	M 2097	I
	1987 43	R 2397 ⁸	I
GB, 02.06-10.08 RLE	1987 43	R 2597 ⁸	I
RUS			

Golf V 2.0 FSI

2,0 | 110 | AXW

01.04-07.04	1457 42	P 9243	O
	KZO 1987 42	S 9405	L
	KZO 1457 43	S 3576	L
	0450 90	F 5316 ¹	K
	0986 62	A 8515 ⁸	I
	1987 43	M 2097	I
	1987 43	R 2397 ⁸	I
GB, 01.04-07.04 RLE	1987 43	R 2597 ⁸	I
RUS			

2,0 | 110 | BVZ

11.05-11.08	1457 42	P 9243	O
Fg.-Nr. →1K..6..250 000	11.05-05.06 KZO	1987 42 S 9405	L
	KZO 1457 43	S 3576	L
Fg.-Nr. 1K..7..000 001→	06.06-11.08	1987 42 S 9405	L
	11.05-11.08	0450 90 F 5959 ¹	K
		0986 62 A 8515 ⁸	I
		1987 43 M 2097	I
		1987 43 R 2397 ⁸	I
GB, 11.05-11.08 RLE	1987 43	R 2597 ⁸	I
RUS			

Golf V 2.0 FSI, FSI 4Motion

2,0 | 110 | BLR; BLX; BLY

05.04-11.05	1457 42	P 9243	O
	KZO 1987 42	S 9405	L
	KZO 1457 43	S 3576	L
05.04-09.05	0450 90	F 5316 ¹	K
10.05-11.05	0450 90	F 5959 ¹	K
05.04-11.05	0986 62	A 8515 ⁸	I
	1987 43	M 2097	I
	1987 43	R 2397 ⁸	I
GB, 05.04-11.05 RLE	1987 43	R 2597 ⁸	I
RUS			

2,0 | 110 | BVX; BVY

11.05-11.08	1457 42	P 9243	O
	KZO 1987 42	S 9405	L
	KZO 1457 43	S 3576	L
	0450 90	F 5959 ¹	K
	0986 62	A 8515 ⁸	I
	1987 43	M 2097	I
	1987 43	R 2397 ⁸	I
GB, 11.05-11.08 RLE	1987 43	R 2597 ⁸	I
RUS			

Golf V 2.0 GTI

2,0 | 147 | AXX

09.04-07.07	1457 42	P 9243	O
	1457 43	S 3102	L
09.04-09.05	0450 90	F 5316 ¹	K
10.05-07.07	0450 90	F 5959 ¹	K
09.04-07.07	0986 62	A 8515 ⁸	I
	1987 43	M 2097	I



09.04-07.07	1987 43	R 2397 ⁸	I
GB, 09.04-07.07 RLE	1987 43	R 2597 ⁸	I
RUS			

2,0 | 147 | BPY <TFSI>

11.05-11.08	1457 42	P 9243	O
	1457 43	S 3102	L
4BA	F 026 40	F 3006 ¹	K
6BA	0 450 90	F 5959 ¹	K
	0986 62	A 8515 ⁸	I
	1987 43	M 2097	I
	1987 43	R 2397 ⁸	I

2,0 | 147 | BWA <D2L>

11.05-03.09	1457 42	P 9243	O
	1457 43	S 3102	L
	0450 90	F 5959 ¹	K
	0986 62	A 8515 ⁸	I
	1987 43	M 2097	I
	1987 43	R 2397 ⁸	I
GB, 11.05-03.09 RLE	1987 43	R 2597 ⁸	I
RUS			

2,0 | 147 | CAWB <D2L>

03.08-06.09	F 026 40	P 7080	O
	1987 42	S 9404	L
	0450 90	F 5959 ¹	K
	0986 62	A 8515 ⁸	I
	1987 43	M 2097	I
	1987 43	R 2397 ⁸	I
GB, 03.08-06.09 RLE	1987 43	R 2597 ⁸	I
RUS			

2,0 | 147 | CCTA <D2L>

04.08-11.08	F 026 40	P 7080	O
	1987 42	S 9404	L
	0450 90	F 5959 ¹	K
	0986 62	A 8515 ⁸	I
	1987 43	M 2097	I
	1987 43	R 2397 ⁸	I
GB, 04.08-11.08 RLE	1987 43	R 2597 ⁸	I
RUS			

2,0 | 169 | BYD <TFSI>

09.06-11.08	1457 42	P 9243	O
	0450 90	F 5959 ¹	K
	0986 62	A 8515 ⁸	I
	1987 43	M 2097	I
	1987 43	R 2397 ⁸	I
GB, 09.06-11.08 RLE	1987 43	R 2597 ⁸	I
RUS			

Golf V 2.0 SDI

2,0 | 55 | BDK

01.04-11.08	1457 42	P 9192	O	
	KZO 1987 42	S 9405	L	
	KZO 1457 43	S 3576	L	
Fg.-Nr. →1K..6..160 000	01.04-03.06	1457 07	N0007	K
Fg.-Nr. 1K..6..160 001→	04.06-11.08	1457 07	N0013	K
	01.04-11.08	0986 62	A 8515 ⁸	I
		1987 43	M 2097	I
		1987 43	R 2397 ⁸	I
GB, 01.04-11.08 RLE	1987 43	R 2597 ⁸	I	
RUS				



Golf V 2.0 TDI

2,0 96 BVB				
	06.07-11.08	KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	06.07-11.08	RLE	1 987 43 R 2597 ⁸	I

2,0 100 AZV				
	10.03-11.08		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
	05.07-05.08		1 457 07 N0013	K
Fg.-Nr. →1K..6..160 000	10.03-03.06		1 457 07 N0007	K
Fg.-Nr. 1K..6..160 001→	04.06-11.08		1 457 07 N0013	K
	10.03-11.08		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	10.03-11.08	RLE	1 987 43 R 2597 ⁸	I

2,0 100 CBDA <D94>				
	07.08-07.09		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	07.08-07.09	RLE	1 987 43 R 2597 ⁸	I

2,0 103 BKD				
	10.03-11.08		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
	05.07-05.08		1 457 07 N0013	K
Fg.-Nr. →1K..6..160 000	10.03-03.06		1 457 07 N0007	K
Fg.-Nr. 1K..6..160 001→	04.06-11.08		1 457 07 N0013	K
	10.03-11.08		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	10.03-11.08	RLE	1 987 43 R 2597 ⁸	I

2,0 103 BMM <D7N>				
	12.04-11.08		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
	05.07-05.08		1 457 07 N0013	K
Fg.-Nr. →1K..6..160 000	12.04-03.06		1 457 07 N0007	K
Fg.-Nr. 1K..6..160 001→	04.06-11.08		1 457 07 N0013	K
	12.04-11.08		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	12.04-11.08	RLE	1 987 43 R 2597 ⁸	I



2,0|103|CBDB <D91>

	07.08-07.09		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N0013	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	07.08-07.09	RLE	1 987 43 R 2597 ⁸	I

2,0 125 BMN				
	11.05-11.08		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
Fg.-Nr. →1K..6..160 000	11.05-03.06		1 457 07 N0007	K
Fg.-Nr. 1K..6..160 001→	04.06-11.08		1 457 07 N0013	K
	11.05-11.08		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	11.05-11.08	RLE	1 987 43 R 2597 ⁸	I

Golf V 2.0 TDI 4Motion

2,0 100 AZV				
	05.07-06.09		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N0013	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	05.07-06.09	RLE	1 987 43 R 2597 ⁸	I

2,0 103 BKD				
	10.03-10.08		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
Fg.-Nr. →1K..6..160 000	10.03-03.06		1 457 07 N0007	K
Fg.-Nr. 1K..6..160 001→	04.06-10.08		1 457 07 N0013	K
	10.03-10.08		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	10.03-10.08	RLE	1 987 43 R 2597 ⁸	I

2,0 103 BMM <D7N>				
	12.04-10.08		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
Fg.-Nr. →1K..6..160 000	12.04-03.06		1 457 07 N0007	K
Fg.-Nr. 1K..6..160 001→	04.06-10.08		1 457 07 N0013	K
	12.04-10.08		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	12.04-10.08	RLE	1 987 43 R 2597 ⁸	I



					Type
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Golf V 2.5

2,5 125 CBTA					
	05.07-08.09	1 457 42	P 9243	O	
		0 450 90	F 5959 ¹	K	
		0 986 62	A 8515 ⁸	I	
		1 987 43	M 2097	I	
		1 987 43	R 2397 ⁸	I	
GB, RUS	05.07-08.09	RLE	1 987 43	R 2597 ⁸	I

Golf V 3.2 R32

3,2 184 BUB <D6D>					
	05.05-07.07	1 457 42	P 9192	O	
		KZO	F 026 40	S0180	L
		KZO	F 026 40	S0477	L
	05.05-09.05	0 450 90	F 5925 ¹	K	
	10.05-07.07	F 026 40	F 3006 ¹	K	
	05.05-07.07	0 986 62	A 8515 ⁸	I	
		1 987 43	M 2097	I	
		1 987 43	R 2397 ⁸	I	
GB, RUS	05.05-07.07	RLE	1 987 43	R 2597 ⁸	I

Golf V 3.2 R32 4Motion

3,2 184 BUB <D6D>					
	11.05-11.08	1 457 42	P 9192	O	
		KZO	F 026 40	S0180	L
		KZO	F 026 40	S0477	L
		F 026 40	F 3006 ¹	K	
		0 986 62	A 8515 ⁸	I	
		1 987 43	M 2097	I	
		1 987 43	R 2397 ⁸	I	
GB, RUS	11.05-11.08	RLE	1 987 43	R 2597 ⁸	I

3,2 | 184 | CBRA

	05.07-11.08	1 457 42	P 9192	O	
		KZO	F 026 40	S0180	L
		KZO	F 026 40	S0477	L
		F 026 40	F 3006 ¹	K	
		0 986 62	A 8515 ⁸	I	
		1 987 43	M 2097	I	
		1 987 43	R 2397 ⁸	I	
GB, RUS	05.07-11.08	RLE	1 987 43	R 2597 ⁸	I

Golf VI

Golf VI 1.2 TSI

1,2 63 CBZA <DB1>					
	05.10-04.13	F 026 40	P 7183	O	
		1 987 42	S 9405	L	
		0 450 90	F 5959 ¹	K	
		0 986 62	A 8515 ⁸	I	
		1 987 43	M 2097	I	
		1 987 43	R 2397 ⁸	I	
GB, RUS	05.10-04.13	RLE	1 987 43	R 2597 ⁸	I

1,2 | 77 | CBZB <DB0>

	05.09-06.10	F 026 40	P 7181	O	
	06.10-11.13	F 026 40	P 7183	O	

					Type
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	05.09-11.13	1 987 42	S 9405	L	
		0 450 90	F 5959 ¹	K	
		0 986 62	A 8515 ⁸	I	
		1 987 43	M 2097	I	
		1 987 43	R 2397 ⁸	I	
GB, RUS	05.09-11.13	RLE	1 987 43	R 2597 ⁸	I

1,2 | 77 | CYVD <DB0>

	05.15→	F 026 40	P 7143	O	
		F 026 40	S0342	L	
		0 450 90	F 5959 ¹	K	
		0 986 62	A 8515 ⁸	I	
		1 987 43	M 2097	I	
		1 987 43	R 2397 ⁸	I	
GB, RUS	05.15→	RLE	1 987 43	R 2597 ⁸	I

Golf VI 1.4

1,4 | 59 | BUD <D4W>

	07.09-04.13	0 451 10	P 3318	O	
		F 026 40	S 0035	L	
PR-Code 1A1	07.09-04.13	F 026 40	F 3006 ¹	K	
PR-Code 1A4	07.09-04.13	F 026 40	F 3013 ¹	K	
	07.09-04.13	0 986 62	A 8515 ⁸	I	
		1 987 43	M 2097	I	
		1 987 43	R 2397 ⁸	I	
GB, RUS	07.09-04.13	RLE	1 987 43	R 2597 ⁸	I

1,4 | 59 | CGGA <D4W>

	10.08-04.13	0 451 10	P 3318	O	
		F 026 40	S 0035	L	
	10.08-11.12	F 026 40	F 3006 ¹	K	
PR-Code 1A1	07.09-04.13	F 026 40	F 3006 ¹	K	
PR-Code 1A4	07.09-04.13	F 026 40	F 3013 ¹	K	
	10.08-04.13	0 986 62	A 8515 ⁸	I	
		1 987 43	M 2097	I	
		1 987 43	R 2397 ⁸	I	
GB, RUS	10.08-04.13	RLE	1 987 43	R 2597 ⁸	I

Golf VI 1.4 TSI

1,4 | 90 | CAXA <D4X>

	10.08-04.13	F 026 40	P 7181	O	
	06.10-11.13	F 026 40	P 7183	O	
	10.08-11.13	1 987 42	S 9405	L	
		0 450 90	F 5959 ¹	K	
		0 986 62	A 8515 ⁸	I	
		1 987 43	M 2097	I	
		1 987 43	R 2397 ⁸	I	
GB, RUS	10.08-11.13	RLE	1 987 43	R 2597 ⁸	I

1,4 | 92/110 | CZCA <D33>; CZDA <DG6>

	05.15→	F 026 40	P 7143	O	
		F 026 40	S0342	L	
		0 450 90	F 5959 ¹	K	
		0 986 62	A 8515 ⁸	I	
		1 987 43	M 2097	I	
		1 987 43	R 2397 ⁸	I	
GB, RUS	05.15→	RLE	1 987 43	R 2597 ⁸	I



1,4 | 118 | CAVD <D4L>

	10.08-04.13	F 026 40	P 7181	O
	06.10-11.12	F 026 40	P 7183	O
	10.08-04.13	KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	10.08-04.13	RLE	1 987 43 R 2597 ⁸	I

1,4 | 118 | CTHD <D4L>

	07.12-04.13	F 026 40	P 7181	O
	09.12→	F 026 40	P 7183	O
	07.12→	KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	07.12→	RLE	1 987 43 R 2597 ⁸	I

Golf VI 1.6

1,6 | 75 | BSE <MW6>; BSF <MW6>

	10.08-04.13	0 451 10	P 3314	O
	10.08-11.12	1 987 42	S 9405	L
	07.09-04.13	KZO	1 987 42 S 9405	L
		KZO	1 457 43 S 3576	L
	10.08-11.12	F 026 40	F 3006 ¹	K
PR-Code 1A1	07.09-04.13	F 026 40	F 3006 ¹	K
PR-Code 1A4	07.09-04.13	F 026 40	F 3013 ¹	K
	10.08-04.13	0 986 62	A 8515 ⁸	I
		1 987 43	M 2097	I
		1 987 43	R 2397 ⁸	I
GB, RUS	10.08-04.13	RLE	1 987 43 R 2597 ⁸	I

Golf VI 1.6 BiFuel

1,6 | 72-75 | CHGA <DF2>

	11.08-11.12	0 451 10	P 3314	O
		1 987 42	S 9405	L
PR-Code 1A1	11.08-11.12	F 026 40	F 3006 ¹	K
PR-Code OF2				
PR-Code 1A4	11.08-11.12	F 026 40	F 3013 ¹	K
PR-Code 1A5	11.08-11.12	0 450 90	F 5959 ¹	K
PR-Code 1A7				
	11.08-11.12	0 986 62	A 8515 ⁸	I
		1 987 43	M 2097	I
		1 987 43	R 2397 ⁸	I
GB, RUS	11.08-11.12	RLE	1 987 43 R 2597 ⁸	I

Golf VI 1.6 Multifuel

1,6 | 75 | CCSA <MW6>

	07.09-04.13	0 451 10	P 3314	O
		KZO	1 987 42 S 9405	L
		KZO	1 457 43 S 3576	L

PR-Code 1A1	07.09-04.13	F 026 40	F 3006 ¹	K
PR-Code 1A4	07.09-04.13	F 026 40	F 3013 ¹	K
	07.09-04.13	0 986 62	A 8515 ⁸	I
		1 987 43	M 2097	I
		1 987 43	R 2397 ⁸	I
GB, RUS	07.09-04.13	RLE	1 987 43 R 2597 ⁸	I

Golf VI 1.6 MultiFuel

1,6 | 75 | CCSA <MW6>

	10.08-05.10	0 451 10	P 3314	O
		1 987 42	S 9405	L
		F 026 40	F 3006 ¹	K
		0 986 62	A 8515 ⁸	I
		1 987 43	M 2097	I
		1 987 43	R 2397 ⁸	I
GB, RUS	10.08-05.10	RLE	1 987 43 R 2597 ⁸	I

1,6 | 75 | CMXA <MW6>

	05.10-04.13	0 451 10	P 3314	O
	05.10-11.12	1 987 42	S 9405	L
	07.10-04.13	KZO	1 987 42 S 9405	L
		KZO	1 457 43 S 3576	L
PR-Code 1A1	07.10-04.13	F 026 40	F 3006 ¹	K
PR-Code 1A1	05.10-11.12	F 026 40	F 3006 ¹	K
PR-Code OF2				
PR-Code 1A4	05.10-04.13	F 026 40	F 3013 ¹	K
PR-Code 1A5	05.10-11.12	0 450 90	F 5959 ¹	K
PR-Code 1A7				

	05.10-04.13	0 986 62	A 8515 ⁸	I
		1 987 43	M 2097	I
		1 987 43	R 2397 ⁸	I
GB, RUS	05.10-04.13	RLE	1 987 43 R 2597 ⁸	I

Golf VI 1.6 TDI

1,6 | 66 | CAYB <D36>

	02.09-04.13	F 026 40	P 7023	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N0013	K
		0 986 62	A 8515 ⁸	I
		1 987 43	M 2097	I
		1 987 43	R 2397 ⁸	I
GB, RUS	02.09-04.13	RLE	1 987 43 R 2597 ⁸	I

1,6 | 77 | CAYC <D38>

	12.08-11.13	F 026 40	P 7023	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
	12.08-04.13	1 457 07	N0013	K
	03.11-11.13	1 457 07	N 0008	K
	12.08-11.13	0 986 62	A 8515 ⁸	I
		1 987 43	M 2097	I
		1 987 43	R 2397 ⁸	I
GB, RUS	12.08-11.13	RLE	1 987 43 R 2597 ⁸	I





Golf VI 1.6 TDI 4Motion

1,6 | 77 | CAYC <D38>

	12.08-04.13		F 026 40 P 7023	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N0013	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB,	12.08-04.13	RLE	1 987 43 R 2597 ⁸	I
RUS				

Golf VI 1.8 TSI

1,8 | 118 | CDA A <D67>

	06.09-01.11		F 026 40 P 7080	O
			1 987 42 S 9404	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB,	06.09-01.11	RLE	1 987 43 R 2597 ⁸	I
RUS				

Golf VI 2.0 GTI, TSI

2,0 | 147/155 | CCZA <D2L>; CCZB <D2D>

	04.09-11.13		F 026 40 P 7080	O
			1 987 42 S 9404	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB,	04.09-11.13	RLE	1 987 43 R 2597 ⁸	I
RUS				

Golf VI 2.0 GTI, TSI 4Motion

2,0 | 173/199 | CDLF <DP0>; CDLG <DP8>

	11.09-11.12		1 457 42 P 9243	O
			F 026 40 S 0178	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB,	11.09-11.12	RLE	1 987 43 R 2597 ⁸	I
RUS				

Golf VI 2.0 TDI

2,0 | 81 | CLCA <D96>

	01.10-04.13		F 026 40 P 7023	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N0013	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB,	01.10-04.13	RLE	1 987 43 R 2597 ⁸	I
RUS				

2,0 | 81/110 | CUUA <DN1>; CUUB <DN4>

	05.15→		F 026 40 P 7157	O
		KZO	1 987 42 S 9404	L
			F 026 40 N 2820	K



	05.15→		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB,	05.15→	RLE	1 987 43 R 2597 ⁸	I
RUS				

2,0 | 103 | BMM <D7N>

	07.09-04.13		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB,	07.09-04.13	RLE	1 987 43 R 2597 ⁸	I
RUS				

2,0 | 103 | CFHC <D91>

	07.09-11.13		F 026 40 P 7023	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
	07.09-04.13		1 457 07 N0013	K
	11.11-11.13		1 457 07 N 0008	K
	07.09-11.13		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB,	07.09-11.13	RLE	1 987 43 R 2597 ⁸	I
RUS				

2,0 | 103 | CJAA <D91>

	09.09-11.12		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N0013	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB,	09.09-11.12	RLE	1 987 43 R 2597 ⁸	I
RUS				

Golf VI 2.0 TDI, TDI 4Motion

2,0 | 81/100/103/125 | CBAA <D94>; CBAB <D91>; CBBB <D93>; CBDA <D94>; CBDB <D91>; CBDC <D96>

	10.08-04.13		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N0013	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB,	10.08-04.13	RLE	1 987 43 R 2597 ⁸	I
RUS				

2,0 | 100/103/125 | CFFA <D94>; CFFB <D91>; CFFG <D93>; CFHB <D94>

	11.09-04.13		F 026 40 P 7023	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N0013	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB,	11.09-04.13	RLE	1 987 43 R 2597 ⁸	I
RUS				

**Golf VI 2.0 TFSI**

2,0|162|CULC <D60>

	05.15→		F 026 40 P 7174	O
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	05.15→	RLE	1 987 43 R 2597 ⁸	I

Golf VI 2.0 TSI

2,0|188|CDLC <D81>

	01.13→		1 457 42 P 9243	O
			F 026 40 S 0178	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	01.13→	RLE	1 987 43 R 2597 ⁸	I

2,0|195|CDLA <D3Q>

	01.13→		1 457 42 P 9243	O
			F 026 40 S 0178	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	01.13→	RLE	1 987 43 R 2597 ⁸	I

Golf VI 2.0 TSI 4Motion

2,0|188|CDLC <D81>

	11.09-11.12		1 457 42 P 9243	O
			F 026 40 S 0178	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	11.09-11.12	RLE	1 987 43 R 2597 ⁸	I

2,0|195|CDLA <D3Q>

	11.09-05.11		1 457 42 P 9243	O
			F 026 40 S 0178	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	11.09-05.11	RLE	1 987 43 R 2597 ⁸	I

Golf VII**Golf VII 1.0 TSI**

1,0|85|CHZD <DS8>

	05.15→		F 026 40 P 7143	O
			0 986 62 A 8530 ⁸	I



	05.15→		1 987 43 M 5021	I
			1 987 43 R 2599 ⁸	I

Golf VII 1.2 TSI, TSI MultiFuel

1,2|63/77/81|CJZA <DB0>; CJZB <DB1>; CYVA <DB1>; CYVB <DB8>

	08.12→		F 026 40 P 7143	O
			F 026 40 S0342	L
			0 986 62 A 8530 ⁸	I
			1 987 43 M 5021	I
			1 987 43 R 2599 ⁸	I

Golf VII 1.4 GTE, TGI, TSI, TSI ACT

1,4|81/90/92/103/110-150|CHPA <DF6>; CMBA <D4X>; CPTA <DF6>; CPVA <D4X>; CPVB <D33>; CPWA <DQ0>; CUKB <DP2>; CXSA <D4X>; CZCA <D33>; CZDA <DG6>; CZEA <DG6>

	08.12→		F 026 40 P 7143	O
			F 026 40 S0342	L
			0 986 62 A 8530 ⁸	I
			1 987 43 M 5021	I
			1 987 43 R 2599 ⁸	I

Golf VII 1.4 TSI Multifuel

1,4|81/90/92/103/110-150|CHPA <DF6>; CMBA <D4X>; CPTA <DF6>; CPVA <D4X>; CPVB <D33>; CPWA <DQ0>; CUKB <DP2>; CXSA <D4X>; CZCA <D33>; CZDA <DG6>; CZEA <DG6>

	04.13→		F 026 40 P 7143	O
			0 986 62 A 8530 ⁸	I
			1 987 43 M 5021	I
			1 987 43 R 2599 ⁸	I

Golf VII 1.4 TSI MultiFuel

1,4|81/90/92/103/110-150|CHPA <DF6>; CMBA <D4X>; CPTA <DF6>; CPVA <D4X>; CPVB <D33>; CPWA <DQ0>; CUKB <DP2>; CXSA <D4X>; CZCA <D33>; CZDA <DG6>; CZEA <DG6>

	11.12→		F 026 40 P 7143	O
			F 026 40 S0342	L
			0 986 62 A 8530 ⁸	I
			1 987 43 M 5021	I
			1 987 43 R 2599 ⁸	I

Golf VII 1.6

1,6|81|CWVA <DP7>

	05.14→		F 026 40 P 7143	O
			0 986 62 A 8530 ⁸	I
			1 987 43 M 5021	I
			1 987 43 R 2599 ⁸	I

Golf VII 1.6 TDI, TDI 4Motion

1,6|66/77/81|CLHA <D38>; CLHB <D36>; CRKA <D36>; CRKB <DK5>

	08.12→		F 026 40 P 7157	O
			F 026 40 S0287	L
		WAS	F 026 40 N 2820	K
			0 986 62 A 8530 ⁸	I
			1 987 43 M 5021	I
			1 987 43 R 2599 ⁸	I

1,6|66/81|CXXA <D36>; CXXB <DK5>; DBKA <DK5>

	08.14→		F 026 40 P 7157	O
			F 026 40 S0287	L





◀ Golf VII 1.6 TDI, TDI 4Motion

08.14→	WAS	F 026 40 N 2820	K
		0 986 62 A 8530 ⁸	I
		1 987 43 M 5021	I
		1 987 43 R 2599 ⁸	I

Golf VII 2.0 GTD, TDI, TDI 4Motion

2,0 | 81/105/110/135 | CKFC <DN4>; CRBB <DN6>; CRBC <DN4>; CRLB <DN4>; CRVA <DN1>; CRVC <DN6>; CUNA <DK7>

08.12→		F 026 40 P 7157	O
		F 026 40 S0287	L
	WAS	F 026 40 N 2820	K
		0 986 62 A 8530 ⁸	I
		1 987 43 M 5021	I
		1 987 43 R 2599 ⁸	I

Golf VII 2.0 GTI

2,0 | 162 | CXDA <D60>

11.15→		F 026 40 S0287	L
		0 986 62 A 8530 ⁸	I
		1 987 43 M 5021	I
		1 987 43 R 2599 ⁸	I

Golf VII 2.0 GTI, R-Line 4Motion

2,0 | 162/169/195/206/221 | CHHA <D80>; CHHB <D60>; CJXB <DF5>; CJXC <DS4>; CJXE

04.13→		F 026 40 P 7174	O
		F 026 40 S0287	L
		0 986 62 A 8530 ⁸	I
		1 987 43 M 5021	I
		1 987 43 R 2599 ⁸	I

Golf VII 2.0 TDI

2,0 | 81 | CYKB <DN1>

05.15→		F 026 40 P 7157	O
		F 026 40 S0287	L
	WAS	F 026 40 N 2820	K
		0 986 62 A 8530 ⁸	I
		1 987 43 M 5021	I
		1 987 43 R 2599 ⁸	I

Jetta

Jetta 1.2 TSI

1,2 | 77 | CBZB <DB0>

10.10-07.14		F 026 40 P 7183	O
		1 987 42 S 9405	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, 10.10-07.14	RLE	1 987 43 R 2597 ⁸	I
RUS			

Jetta 1.4 Hybrid

1,4 | 110-125 | CNLA <DP2>

07.12-07.14		F 026 40 P 7143	O
		F 026 40 S0342	L
		0 450 90 F 5959 ¹	K
4BA		F 026 40 F 3006 ¹	K
6BA		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I



07.12-07.14		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, 07.12-07.14	RLE	1 987 43 R 2597 ⁸	I
RUS			

1,4 | 110-125 | CRJA <DP2>

07.12-07.14		F 026 40 P 7143	O
		F 026 40 S0342	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, 07.12-07.14	RLE	1 987 43 R 2597 ⁸	I
RUS			

Jetta 1.4 TSI

1,4 | 90 | CAXA <D4X>

07.11-12.15		F 026 40 P 7183	O
Fg.-Nr. →1K..8..195923	07.07-05.08	1 457 42 P 9301	O
Fg.-Nr. 1K..8..195924→	06.08-10.10	F 026 40 P 7181	O
	07.07-10.10	1 987 42 S 9405	L
	07.11-12.15	1 987 42 S 9405	L
	07.07-10.10	0 450 90 F 5959 ¹	K
	07.11-10.14	0 450 90 F 5959 ¹	K
	10.14-12.15	F 026 40 F 3006 ¹	K
	07.07-10.10	0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
	07.11-12.15	0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, 07.07-10.10	RLE	1 987 43 R 2597 ⁸	I
RUS 07.11-07.14	RLE	1 987 43 R 2597 ⁸	I

1,4 | 90 | CMSB <D4X>

07.11-07.14		F 026 40 P 7183	O
		1 987 42 S 9405	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, 07.11-07.14	RLE	1 987 43 R 2597 ⁸	I
RUS			

1,4 | 92/110 | CZCA <D33>; CZDA <DG6>

09.15→		F 026 40 P 7143	O
		F 026 40 S0342	L
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I

1,4 | 103/125 | BLG; BMY

07.06-06.08		1 457 42 P 9301	O
	KZO	1 987 42 S 9404	L
	KZO	F 026 40 S 0172	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, 07.06-06.08	RLE	1 987 43 R 2597 ⁸	I
RUS			



1,4 | 110 | CAVA <D31>

	04.11-07.14		F 026 40 P 7183	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	04.11-07.14	RLE	1 987 43 R 2597 ⁸	I

1,4 | 110 | CTHA <D31>

	07.12-12.15		F 026 40 P 7183	O
	07.12-07.14	KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
	03.13-12.15		F 026 40 S 0172	L
	07.12-10.14		0 450 90 F 5959 ¹	K
	10.14-12.15		F 026 40 F 3006 ¹	K
	07.12-12.15		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	07.12-07.14	RLE	1 987 43 R 2597 ⁸	I

1,4 | 118 | CAVD <D4L>

	07.08-10.10		F 026 40 P 7181	O
	04.11-07.14		F 026 40 P 7183	O
	07.08-10.10	KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
	04.11-07.14	KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
	07.08-10.10		0 450 90 F 5959 ¹	K
	04.11-07.14		0 450 90 F 5959 ¹	K
	07.08-10.10		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
	04.11-07.14		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	07.08-10.10	RLE	1 987 43 R 2597 ⁸	I
	04.11-07.14	RLE	1 987 43 R 2597 ⁸	I

1,4 | 118 | CTHD <D4L>

	07.12-07.14		F 026 40 P 7183	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	07.12-07.14	RLE	1 987 43 R 2597 ⁸	I

Jetta 1.6

1,6 | 63 | CFNB <DP9>

	03.14→		F 026 40 P 7183	O
			F 026 40 S 0035	L
	03.14-10.14	4BA	F 026 40 F 3006 ¹	K
		6BA	0 450 90 F 5959 ¹	K
	10.14→		0 450 90 F 5959 ¹	K



	03.14→		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I

1,6 | 66/81 | CWVA <DP7>; CWVB <DQ7>

	09.15→		F 026 40 P 7143	O
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I

1,6 | 75 | BSE <MW6>; BSF <MW6>

	10.05-10.10		0 451 10 P 3314	O
		KZO	1 987 42 S 9405	L
		KZO	1 457 43 S 3576	L
	10.05-05.06		0 450 90 F 5925 ¹	K
	06.06-10.10		F 026 40 F 3006 ¹	K
	10.05-10.10		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	10.05-10.10	RLE	1 987 43 R 2597 ⁸	I

1,6 | 77 | CFNA <D3H>

	03.13→		F 026 40 P 7183	O
			F 026 40 S 0035	L
	03.13-10.14		F 026 40 F 3006 ¹	K
	10.14→		0 450 90 F 5959 ¹	K
	03.13→		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I

1,6 | 77 | CLRA <D3H>

	12.11-07.14	TW	F 026 40 P 7183	O
			1 457 42 P 9301	O
			F 026 40 S 0035	L
			F 026 40 F 3006 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	12.11-07.14	RLE	1 987 43 R 2597 ⁸	I

Jetta 1.6 FSI

1,6 | 85 | BLF

	09.05-06.08		1 457 42 P 9301	O
			1 457 43 S 3315	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	09.05-06.08	RLE	1 987 43 R 2597 ⁸	I

Jetta 1.6 MultiFuel

1,6 | 75 | CCSA <MW6>

	01.08-10.10		0 451 10 P 3314	O
		KZO	1 987 42 S 9405	L
		KZO	1 457 43 S 3576	L
			F 026 40 F 3006 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I





◀ Jetta 1.6 MultiFuel

	01.08-10.10		1987 43 R 2397 ⁸	I
GB, RUS	01.08-10.10	RLE	1987 43 R 2597 ⁸	I

Jetta 1.6 TDI

1,6 | 66 | CAYB <D36>

	12.09-10.10		F 026 40 P 7023	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			F 026 40 N 2812	K
			0 986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	12.09-10.10	RLE	1987 43 R 2597 ⁸	I

1,6 | 77 | CAYC <D38>

	07.09-07.14		F 026 40 P 7023	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
	07.09-10.10		F 026 40 N 2812	K
	10.10-07.14		1 457 07 N 0008	K
	07.09-07.14		0 986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	07.09-07.14	RLE	1987 43 R 2597 ⁸	I

Jetta 1.9 TDI

1,9 | 77 | BKC

	09.05-02.06		1 457 42 P 9192	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N 0007	K
			0 986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	09.05-02.06	RLE	1987 43 R 2597 ⁸	I

1,9 | 77 | BLS <D3W>

	09.05-10.10		1 457 42 P 9192	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L

Fg.-Nr. →1K..6..814 062	09.05-03.06		1 457 07 N 0007	K
Fg.-Nr. 1K..6..814 063→	04.06-10.10		1 457 07 N 0013	K

	09.05-10.10		0 986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	09.05-10.10	RLE	1987 43 R 2597 ⁸	I

1,9 | 77 | BXE <D3W>

	03.06-10.10		1 457 42 P 9192	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N 0013	K
			0 986 62 A 8515 ⁸	I
			1987 43 R 2397 ⁸	I
GB, RUS	03.06-10.10	RLE	1987 43 R 2597 ⁸	I



Jetta 2.0 FSI

2,0 | 110 | BLR; BLY

	08.05-11.05		1 457 42 P 9243	O
		KZO	1987 42 S 9405	L
		KZO	1 457 43 S 3576	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	08.05-11.05	RLE	1987 43 R 2597 ⁸	I

2,0 | 110 | BVY; BVZ

	12.05-06.08		1 457 42 P 9243	O
		KZO	1987 42 S 9405	L
		KZO	1 457 43 S 3576	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	12.05-06.08	RLE	1987 43 R 2597 ⁸	I

Jetta 2.0 TDI

2,0 | 81 | CUUA <DN1>

	07.14→		F 026 40 P 7157	O
		KZO	1987 42 S 9404	L
			F 026 40 N 2820	K
			0 986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	07.14→	RLE	1987 43 R 2597 ⁸	I

2,0 | 81/103 | CLCA <D96>; CLCB <D91>

	01.10-07.14		F 026 40 P 7023	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N 0013	K
			0 986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	01.10-07.14	RLE	1987 43 R 2597 ⁸	I

2,0 | 100/103 | AZV; BKD

	08.05-06.08		1 457 42 P 9192	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
Fg.-Nr. →1K..6..814 062	08.05-03.06		1 457 07 N 0007	K
Fg.-Nr. 1K..6..814 063→	04.06-06.08		1 457 07 N 0013	K
	08.05-06.08		0 986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	08.05-06.08	RLE	1987 43 R 2597 ⁸	I

2,0 | 100/103 | CBDA <D94>; CBDB <D91>

	07.08-10.10		1 457 42 P 9192	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N 0013	K
			0 986 62 A 8515 ⁸	I



	07.08-10.10		1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	07.08-10.10	RLE	1987 43 R 2597 ⁸	I

2,0 | 103 | BMM <D7N>

	10.05-06.08		1 457 42 P 9192	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
Fg.-Nr. →1K..6..814 062	10.05-03.06		1 457 07 N0007	K
Fg.-Nr. 1K..6..814 063→	04.06-06.08		1 457 07 N0013	K
	10.05-06.08		0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	10.05-06.08	RLE	1987 43 R 2597 ⁸	I

2,0 | 103 | CFFB <D91>; CFHC <D91>

	10.10-07.14		F 026 40 P 7023	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N0013	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	10.10-07.14	RLE	1987 43 R 2597 ⁸	I

2,0 | 125 | BMN

	07.06-06.08		1 457 42 P 9192	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N0013	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	07.06-06.08	RLE	1987 43 R 2597 ⁸	I

2,0 | 125 | CEGA <D93>

	07.08-10.10		1 457 42 P 9192	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N0013	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	07.08-10.10	RLE	1987 43 R 2597 ⁸	I

Jetta 2.0 TotalFlex

2,0 | 85-88 | CKJA

	10.10-02.16		0 451 10 P 3314	O
			1987 42 S 9405	L
			F 026 40 F 3013 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	10.10-02.16	RLE	1987 43 R 2597 ⁸	I



Jetta 2.0 TSI

2,0 | 147 | BPY

	06.05-03.08		1 457 42 P 9243	O
			1 457 43 S 3102	L
			0 450 90 F 5959 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	06.05-03.08	RLE	1987 43 R 2597 ⁸	I

2,0 | 147 | BWA <D2L>

	09.05-10.10		1 457 42 P 9243	O
			1 457 43 S 3102	L
			0 450 90 F 5959 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	09.05-10.10	RLE	1987 43 R 2597 ⁸	I

2,0 | 147 | CAWB <D2L>

	07.08-10.10		F 026 40 P 7080	O
			1987 42 S 9404	L
			0 450 90 F 5959 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	07.08-10.10	RLE	1987 43 R 2597 ⁸	I

2,0 | 147 | CBFA <D2L (EA113)>; CCTA <D2L>; CCZA <D2L>

	04.08-07.14		F 026 40 P 7080	O
			1987 42 S 9404	L
			0 450 90 F 5959 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	04.08-07.14	RLE	1987 43 R 2597 ⁸	I

2,0 | 155 | CPLA <D2D>

	12.12-07.14		1987 42 S 9404	L
			0 450 90 F 5959 ¹	K
		4BA	F 026 40 F 3006 ¹	K
		6BA	0 450 90 F 5959 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	12.12-07.14	RLE	1987 43 R 2597 ⁸	I

Jetta 2.5

2,5 | 110 | BGP; BTK

	01.05-06.08		1 457 42 P 9243	O
			0 450 90 F 5925 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	01.05-06.08	RLE	1987 43 R 2597 ⁸	I





◀ Jetta 2.5

2,5 125 CBTA; CCCA	07.07-10.10	1 457 42 P 9243	O
		F 026 40 F 3006 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, 07.07-10.10 RLE RUS		1 987 43 R 2597 ⁸	I

Käfer

Käfer 1600 i

1,6 34 ACD	10.92-07.03	0 451 10 P 3314	O
		1 457 42 S 9076	L

Lupo

Lupo 1.0

1,0 37 AER	10.98-05.00	0 451 10 P 3318	O
		1 457 43 S 3540	L
		0 450 90 F 5316 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 M 2012	I
		1 987 43 R 2300 ⁸	I

1,0 37 AHT	10.98-05.00	0 451 10 P 3337	O
		1 457 43 S 3540	L
		0 450 90 F 5316 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 M 2012	I
		1 987 43 R 2300 ⁸	I

1,0 37 ALD	10.98-07.05	0 451 10 P 3318	O
		1 457 43 S 3539	L
		0 450 90 F 5316 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 M 2012	I
		1 987 43 R 2300 ⁸	I

1,0 37 ALL	10.98-05.00	0 451 10 P 3318	O
		1 457 43 S 3540	L
		0 450 90 F 5316 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 M 2012	I
		1 987 43 R 2300 ⁸	I

1,0 37 ANV; AUC	10.98-07.05	0 451 10 P 3318	O
		1 457 43 S 3539	L
		0 450 90 F 5316 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 M 2012	I
		1 987 43 R 2300 ⁸	I

Lupo 1.2 TDI 3L

1,2 45 ANY; AYZ	10.98-07.05	1 457 42 P 9192	O
		1 457 43 S 3538	L



10.98-07.05	0 450 90 N 6373 ¹	K
	0 986 62 A 8509 ⁸	I
	1 987 43 M 2012	I
	1 987 43 R 2300 ⁸	I

Lupo 1.4

1,4 44 AUD	09.00-07.05	0 451 10 P 3318	O
		1 457 43 S 3539	L
		0 450 90 F 5316 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 M 2012	I
		1 987 43 R 2300 ⁸	I

1,4 55 BBY	11.01-07.05	0 451 10 P 3318	O
		1 457 43 S 3716	L
		0 450 90 F 5316 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 M 2012	I
		1 987 43 R 2300 ⁸	I

1,4 55/74 AFK; AHW; AKQ	10.98-05.04	0 451 10 P 3318	O
		1 457 43 S 3716	L
		0 450 90 F 5316 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 M 2012	I
		1 987 43 R 2300 ⁸	I

1,4 55/74 APE; AQQ	05.99-05.03	0 451 10 P 3318	O
		1 457 43 S 3716	L
		0 450 90 F 5316 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 M 2012	I
		1 987 43 R 2300 ⁸	I

1,4 55/74 AUA; AUB	05.00-07.05	0 451 10 P 3318	O
		1 457 43 S 3716	L
		0 450 90 F 5316 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 M 2012	I
		1 987 43 R 2300 ⁸	I

Lupo 1.4 FSI

1,4 77 ARR	09.00-11.03	0 451 10 P 3318	O
		1 457 43 S 3538	L
		0 450 90 F 5316 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 M 2012	I
		1 987 43 R 2300 ⁸	I

Lupo 1.4 TDI

1,4 55 AMF	06.98-07.05	1 457 42 P 9192	O
		1 457 43 S 3538	L
		0 450 90 N 6373 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 M 2012	I
		1 987 43 R 2300 ⁸	I



Lupo 1.6 GTI

1,6 92 AVY				
	05.00-07.05	0 451 10 P 3318	O	
		1 457 43 S 3716	L	
		0 450 90 F 5316 ¹	K	
		0 986 62 A 8509 ⁸	I	
		1 987 43 M 2012	I	
		1 987 43 R 2300 ⁸	I	

Lupo 1.7 SDI

1,7 44 AKU				
	10.98-07.05	0 451 10 P 3289	O	
Fg.-Nr. →6E..Y..007 000	10.98-03.00	1 457 43 S 3712	L	
→6X..Y..060 000				
Fg.-Nr. 6E..Y..007 001→	04.00-07.05	1 457 43 S 3538	L	
6X..Y..060 001→				
Fg.-Nr. →6X..Y..060 000	10.98-03.00	0 450 90 N 6274 ¹	K	
Fg.-Nr. 6X..Y..060 001→	04.00-07.05	0 450 90 N 6373 ¹	K	
	10.98-07.05	0 986 62 A 8509 ⁸	I	
		1 987 43 M 2012	I	
		1 987 43 R 2300 ⁸	I	

New Beetle

New Beetle 1.4

1,4 55 BCA <MN7>				
	11.01-09.10	0 451 10 P 3318	O	
		1 457 43 S 3716	L	
		DRR F 026 40 F 3006 ¹	K	
	01.03-09.10	DTV ,KTA, 0 450 90 F 5925 ¹	K	
		ORK		
		DTV,KTA, F 026 40 F 3006 ¹	K	
		ORK		
		KTA,MRK 0 450 90 F 5318 ¹	K	
PR-Code OF2	11.01-09.10	0 450 90 F 5318 ¹	K	
PR-Code 2LC				
PR-Code 1A3	11.01-09.10	0 450 90 F 5925 ¹	K	
PR-Code 2LF				
	11.01-09.10	0 986 62 A 8509 ⁸	I	
		1 987 43 R 2300 ⁸	I	

New Beetle 1.6

1,6 74 AWH				
	10.99-10.00	0 451 10 P 3314	O	
		1 457 43 S 3714	L	
		0 450 90 F 5318 ¹	K	
		0 986 62 A 8509 ⁸	I	
		1 987 43 R 2300 ⁸	I	

1,6 75 AYD				
	06.00-06.05	0 451 10 P 3314	O	
		1 457 43 S 3714	L	
		DRR F 026 40 F 3006 ¹	K	
PR-Code OF2	06.00-06.05	0 450 90 F 5318 ¹	K	
PR-Code 2LC				
PR-Code 1A3	06.00-06.05	0 450 90 F 5925 ¹	K	
PR-Code 2LF				
	06.00-06.05	0 986 62 A 8509 ⁸	I	
		1 987 43 R 2300 ⁸	I	

□□

1,6|75|BFS <MW6>

	06.02-12.10	0 451 10 P 3314	O	
		1 457 43 S 3714	L	
		DRR F 026 40 F 3006 ¹	K	
	01.03-09.10	DTV ,KTA, 0 450 90 F 5925 ¹	K	
		ORK		
		DTV,KTA, F 026 40 F 3006 ¹	K	
		ORK		
		KTA,MRK 0 450 90 F 5318 ¹	K	
PR-Code OF2	06.02-12.10	0 450 90 F 5318 ¹	K	
PR-Code 2LC				
PR-Code 1A3	06.02-12.10	0 450 90 F 5925 ¹	K	
PR-Code 2LF				
	06.02-12.10	0 986 62 A 8509 ⁸	I	
		1 987 43 R 2300 ⁸	I	

New Beetle 1.8 T

1,8 110 AGU; APH; AVC				
	01.98-05.01	0 451 10 P 3314	O	
		1 457 43 S 3714	L	
		0 450 90 F 5318 ¹	K	
		0 986 62 A 8509 ⁸	I	
		1 987 43 R 2300 ⁸	I	

1,8|110|AWU <MG8>; AWV; BKF

	06.00-12.10	0 451 10 P 3314	O	
		1 457 43 S 3714	L	
		DRR F 026 40 F 3006 ¹	K	
	01.03-09.10	DTV ,KTA, 0 450 90 F 5925 ¹	K	
		ORK		
		DTV,KTA, F 026 40 F 3006 ¹	K	
		ORK		
		KTA,MRK 0 450 90 F 5318 ¹	K	
PR-Code OF2	06.00-12.10	0 450 90 F 5318 ¹	K	
PR-Code 2LC				
PR-Code 1A3	06.00-12.10	0 450 90 F 5925 ¹	K	
PR-Code 2LF				
	06.00-12.10	0 986 62 A 8509 ⁸	I	
		1 987 43 R 2300 ⁸	I	

1,8|132|AWP

	06.01-07.05	0 451 10 P 3314	O	
		1 457 43 S 3714	L	
		DRR F 026 40 F 3006 ¹	K	
PR-Code OF2	06.01-07.05	0 450 90 F 5318 ¹	K	
PR-Code 2LC				
PR-Code 1A3	06.01-07.05	0 450 90 F 5925 ¹	K	
PR-Code 2LF				
	06.01-07.05	0 986 62 A 8509 ⁸	I	
		1 987 43 R 2300 ⁸	I	

1,8|132|BNU

	07.04-06.05	0 451 10 P 3314	O	
		1 457 43 S 3714	L	
		DRR F 026 40 F 3006 ¹	K	
PR-Code OF2	07.04-06.05	0 450 90 F 5318 ¹	K	
PR-Code 2LC				
PR-Code 1A3	07.04-06.05	0 450 90 F 5925 ¹	K	
PR-Code 2LF				
	07.04-06.05	0 986 62 A 8509 ⁸	I	
		1 987 43 R 2300 ⁸	I	





New Beetle 1.9 TDI

1,9 | 66/74 | ALH; ATD; AXR; BEW

01.98-12.10	1457 42 P 9619	O
	1457 43 S 3714	L
01.98-12.06	0450 90 N 6374 ¹	K
01.98-12.10	0986 62 A 8509 ⁸	I
	1987 43 R 2300 ⁸	I

1,9 | 77 | BSW <D3W>

07.05-12.10	1457 42 P 9619	O
	1457 43 S 3714	L
07.05-09.10	VOW 0450 90 N 6295 ¹	K
	VOW 0450 90 N 6374 ¹	K
07.05-12.10	0450 90 N 6374 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 R 2300 ⁸	I

New Beetle 2.0

2,0 | 85 | AEG

01.98-10.01	0451 10 P 3314	O
	1457 43 S 3714	L
	0450 90 F 5318 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 R 2300 ⁸	I

2,0 | 85 | APK; AQY; AVH; AZG

11.98-06.05	0451 10 P 3314	O	
	1457 43 S 3714	L	
	DRR F 026 40 F 3006 ¹	K	
PR-Code OF2	11.98-06.05	0450 90 F 5318 ¹	K
PR-Code 2LC			
PR-Code 1A3	11.98-06.05	0450 90 F 5925 ¹	K
PR-Code 2LF			
	11.98-06.05	0986 62 A 8509 ⁸	I
		1987 43 R 2300 ⁸	I

2,0 | 85 | AZJ <MR4>

06.01-09.10	0451 10 P 3314	O	
	1457 43 S 3714	L	
	DRR F 026 40 F 3006 ¹	K	
01.03-09.10	DTV,KTA 0450 90 F 5925 ¹	K	
	ORK		
	DTV,KTA, F 026 40 F 3006 ¹	K	
	ORK		
	KTA,MRK 0450 90 F 5318 ¹	K	
PR-Code OF2	06.01-09.10	0450 90 F 5318 ¹	K
PR-Code 2LC			
PR-Code 1A3	06.01-09.10	0450 90 F 5925 ¹	K
PR-Code 2LF			
	06.01-09.10	0986 62 A 8509 ⁸	I
		1987 43 R 2300 ⁸	I

2,0 | 85 | BDC

01.03-07.05	0451 10 P 3314	O
	1457 43 S 3714	L
	DTV,KTA 0450 90 F 5925 ¹	K
	ORK	
	DTV,KTA, F 026 40 F 3006 ¹	K
	ORK	
	KTA,MRK 0450 90 F 5318 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 R 2300 ⁸	I



2,0 | 85 | BEJ; BER

11.01-06.07	0451 10 P 3314	O	
	1457 43 S 3714	L	
	DRR F 026 40 F 3006 ¹	K	
PR-Code OF2	11.01-06.07	0450 90 F 5318 ¹	K
PR-Code 2LC			
PR-Code 1A3	11.01-06.07	0450 90 F 5925 ¹	K
PR-Code 2LF			
	11.01-06.07	0986 62 A 8509 ⁸	I
		1987 43 R 2300 ⁸	I

2,0 | 85 | BEV <ML5>

07.04-10.10	0451 10 P 3314	O	
	1457 43 S 3714	L	
07.04-09.10	DRR F 026 40 F 3006 ¹	K	
07.04-10.10	DTV,KTA 0450 90 F 5925 ¹	K	
	ORK		
	DTV,KTA, F 026 40 F 3006 ¹	K	
	ORK		
	KTA,MRK 0450 90 F 5318 ¹	K	
PR-Code OF2	07.04-09.10	0450 90 F 5318 ¹	K
PR-Code 2LC			
PR-Code 1A3	07.04-09.10	0450 90 F 5925 ¹	K
PR-Code 2LF			
	07.04-10.10	0986 62 A 8509 ⁸	I
		1987 43 R 2300 ⁸	I

2,0 | 85 | BGD

01.03-06.06	0451 10 P 3314	O
	1457 43 S 3714	L
	DTV,KTA 0450 90 F 5925 ¹	K
	ORK	
	DTV,KTA, F 026 40 F 3006 ¹	K
	ORK	
	KTA,MRK 0450 90 F 5318 ¹	K
	0986 62 A 8509 ⁸	I
	1987 43 R 2300 ⁸	I

2,0 | 85 | BHP; CBPA <ML5>

07.03-09.10	0451 10 P 3314	O	
	1457 43 S 3714	L	
	DRR F 026 40 F 3006 ¹	K	
PR-Code OF2	07.03-09.10	0450 90 F 5318 ¹	K
PR-Code 2LC			
PR-Code 1A3	07.03-09.10	0450 90 F 5925 ¹	K
PR-Code 2LF			
	07.03-09.10	0986 62 A 8509 ⁸	I
		1987 43 R 2300 ⁸	I

New Beetle 2.3

2,3 | 125 | AQN

10.00-06.05	1457 42 P 9192	O	
	KZO 1457 43 S 3714	L	
	KZO 1457 43 S 3081	L	
	DRR F 026 40 F 3006 ¹	K	
PR-Code OF2	10.00-06.05	0450 90 F 5318 ¹	K
PR-Code 2LC			
PR-Code 1A3	10.00-06.05	0450 90 F 5925 ¹	K
PR-Code 2LF			
	10.00-06.05	0986 62 A 8509 ⁸	I
		1987 43 R 2300 ⁸	I





New Beetle 2.5

2,5 110 BPR <D4F>; BPS <D4F>			
07.05-09.10	1 457 42	P 9243	O
	1 457 43	S 3081	L
	DTV,KTA,	0 450 90	F 5925 ¹ K
	ORR		
	DRR	F 026 40	F 3006 ¹ K
	DTV,KTA,	F 026 40	F 3006 ¹ K
	ORR		
	KTA,MRK	0 450 90	F 5318 ¹ K
PR-Code OF2	07.05-09.10	0 450 90	F 5318 ¹ K
PR-Code 2LC			
PR-Code 1A3	07.05-09.10	0 450 90	F 5925 ¹ K
PR-Code 2LF			
	07.05-09.10	0 986 62	A 8509 ⁸ I
		1 987 43	R 2300 ⁸ I

New Beetle 3.2 RSI 4x4

3,2 165 AXJ			
10.00-05.01	1 457 42	P 9192	O
	1 457 43	S 3714	L
	0 450 90	F 5318 ¹	K
	0 986 62	A 8509 ⁸	I
	1 987 43	R 2300 ⁸	I

Passat Alltrack [3G]

Passat Alltrack [3G] 1.4 TSI 4Motion

1,4 110 CZEA <DG6>			
05.15→	F 026 40	P 7143	O
	F 026 40	S 0342	L
	0 986 62	A 8530 ⁸	I
	1 987 43	M 5021	I
	1 987 43	R 2599 ⁸	I

Passat Alltrack [3G] 2.0 TDI 4Motion

2,0 110 CRLB <DN4>			
05.15→	F 026 40	P 7157	O
	F 026 40	S 0287	L
	WAS	F 026 40	N 2820 K
	0 986 62	A 8530 ⁸	I
	1 987 43	M 5021	I
	1 987 43	R 2599 ⁸	I

2,0 | 110/135/140 | CUPA <DK7>; DDAA <DE5>; DFCA <DE5>; DFEA <DN4>

05.15→	F 026 40	P 7157	O
	F 026 40	S 0287	L
	WAS	F 026 40	N 2820 K
	0 986 62	A 8530 ⁸	I
	1 987 43	M 5021	I
	1 987 43	R 2599 ⁸	I

2,0 | 176 | CUAA <DK9>

05.15→	F 026 40	P 7157	O
	WAS	F 026 40	N 2820 K
	0 986 62	A 8530 ⁸	I
	1 987 43	M 5021	I
	1 987 43	R 2599 ⁸	I



Passat Alltrack [3G] 2.0 TFSI 4Motion

2,0 162 CHHB <D60>			
05.15→	F 026 40	P 7174	O
	F 026 40	S 0287	L
	0 986 62	A 8530 ⁸	I
	1 987 43	M 5021	I
	1 987 43	R 2599 ⁸	I

Passat Alltrack [365]

Passat Alltrack [365] 1.8 TFSI

1,8 112/118 CDAА <D67>; CDAB <M92>			
01.12-12.14	F 026 40	P 7080	O
	1 987 42	S 9404	L
	0 986 62	A 8515 ⁸	I
	1 987 43	M 2097	I
	1 987 43	R 2397 ⁸	I
	GB,	01.12-12.14	RLE 1 987 43 R 2597 ⁸ I
	RUS		

Passat Alltrack [365] 2.0 TDI, TDI 4Motion

2,0 103/125/130 CFFB <D91>; CFGB <D93>; CFGC <DE2>			
01.12-12.14	F 026 40	P 7023	O
	KZO	1 987 42	S 9404 L
	KZO	F 026 40	S 0172 L
	F 026 40	N 2809	K
	0 986 62	A 8515 ⁸	I
	1 987 43	M 2097	I
	1 987 43	R 2397 ⁸	I
	GB,	01.12-12.14	RLE 1 987 43 R 2597 ⁸ I
	RUS		

Passat Alltrack [365] 2.0 TSI 4Motion

2,0 155 CCZB <D2D>			
01.12-12.14	F 026 40	P 7080	O
	1 987 42	S 9404	L
	0 986 62	A 8515 ⁸	I
	1 987 43	M 2097	I
	1 987 43	R 2397 ⁸	I
	GB,	01.12-12.14	RLE 1 987 43 R 2597 ⁸ I
	RUS		

Passat CC [357]

Passat CC [357] 1.4 TSI

1,4 118 CKMA <D4L>			
01.11-05.12	F 026 40	P 7183	O
	KZO	1 987 42	S 9404 L
	KZO	F 026 40	S 0172 L
	0 986 62	A 8515 ⁸	I
	1 987 43	M 2097	I
	1 987 43	R 2397 ⁸	I
	GB,	01.11-05.12	RLE 1 987 43 R 2597 ⁸ I
	RUS		





Passat CC [357] 1.8 TSI

1,8 112/118 BZB <D67>; CDAA <D67>; CDAB <M92>; CGYA <M92>			
	05.08-05.12	F 026 40 P 7080	O
		1987 42 S 9404	L
		0986 62 A 8515 ⁸	I
		1987 43 M 2097	I
		1987 43 R 2397 ⁸	I
GB, RUS	05.08-05.12 RLE	1987 43 R 2597 ⁸	I

Passat CC [357] 2.0 TDI

2,0 100/103/125 CFFA <D94>; CFFB <D91>; CFGB <D93>			
	11.10-05.12	F 026 40 P 7023	O
		KZO 1987 42 S 9404	L
		KZO F 026 40 S 0172	L
		F 026 40 N 2809	K
		0986 62 A 8515 ⁸	I
		1987 43 M 2097	I
		1987 43 R 2397 ⁸	I
GB, RUS	11.10-05.12 RLE	1987 43 R 2597 ⁸	I

Passat CC [357] 2.0 TDI, TDI 4Motion

2,0 100/103/105/125 CBAA <D94>; CBAB <D91>; CBAC <D92>; CBBB <D93>			
	05.08-11.10	1 457 42 P 9192	O
		KZO 1987 42 S 9404	L
		KZO F 026 40 S 0172	L
		1 457 07 N 0008	K
		0986 62 A 8515 ⁸	I
		1987 43 M 2097	I
		1987 43 R 2397 ⁸	I
GB, RUS	05.08-11.10 RLE	1987 43 R 2597 ⁸	I

Passat CC [357] 2.0 TDI 4Motion

2,0 100/103/125 CFFA <D94>; CFFB <D91>; CFGB <D93>			
	11.10-05.12	F 026 40 P 7023	O
		KZO 1987 42 S 9404	L
		KZO F 026 40 S 0172	L
		F 026 40 N 2809	K
		1987 43 M 2097	I
GB, RUS	11.10-05.12 RLE	1987 43 R 2597 ⁸	I

Passat CC [357] 2.0 TSI

2,0 147 CAWB <D2L>			
	05.08-12.10	F 026 40 P 7080	O
		1987 42 S 9404	L
		0986 62 A 8515 ⁸	I
		1987 43 M 2097	I
		1987 43 R 2397 ⁸	I
GB, RUS	05.08-12.10 RLE	1987 43 R 2597 ⁸	I

2,0 147/155 CBFA <D2L (EA113)>; CCTA <D2L>; CCZA <D2L>; CCZB <D2D>			
	05.08-05.12	F 026 40 P 7080	O
		1987 42 S 9404	L
		0986 62 A 8515 ⁸	I
		1987 43 M 2097	I
		1987 43 R 2397 ⁸	I
GB, RUS	05.08-05.12 RLE	1987 43 R 2597 ⁸	I



Passat CC [357] 3.6 FSI, FSI 4Motion

3,6 206/220 BLV <D3B>; BWS <D34>			
	05.08-01.11	1 457 42 P 9192	O
	05.08-05.12	KZO F 026 40 S 0180	L
		KZO F 026 40 S 0477	L
		0986 62 A 8515 ⁸	I
		1987 43 M 2097	I
		1987 43 R 2397 ⁸	I
GB, RUS	05.08-05.12 RLE	1987 43 R 2597 ⁸	I

Passat [3B]

Passat [3B] 1.6

1,6 74 ADP; AHL			
	10.96-11.00	0 451 10 P 3314	O
		1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
		1987 43 M 2017	I
		1987 43 R 2317 ⁸	I

1,6 74 ANA; ARM			
	01.99-11.00	0 451 10 P 3314	O
		1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
		1987 43 M 2017	I
		1987 43 R 2317 ⁸	I

1,6 75 ALZ			
	10.00-05.05	0 451 10 P 3314	O
		1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
		1987 43 M 2012	I
		1987 43 R 2312 ⁸	I

Passat [3B] 1.8

1,8 85 AFY			
	01.97-11.00	0 451 10 P 3314	O
		1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
		1987 43 M 2017	I
		1987 43 R 2317 ⁸	I

1,8 92 ADR			
	12.96-01.99	0 451 10 P 3314	O
		1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
		1987 43 M 2017	I
		1987 43 R 2317 ⁸	I

1,8 92 APT			
	01.99-11.00	0 451 10 P 3314	O
		1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
		1987 43 M 2017	I
		1987 43 R 2317 ⁸	I

1,8 92 ARG			
	02.99-11.00	0 451 10 P 3314	O
		1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
		1987 43 M 2017	I
		1987 43 R 2317 ⁸	I



1,8 | 110/125 | AWM; AWT

10.00-05.05	F 026 40 P 7004	O
	1 457 42 S 9870	L
	0 450 90 F 5264 ¹	K
	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

Passat [3B] 1.8 syncro

1,8 | 92 | ADR

06.97-01.99	0 451 10 P 3314	O
	1 457 42 S 9870	L
05.98-01.99	0 450 90 F 5906 ¹	K
06.97-01.99	1 987 43 M 2017	I
	1 987 43 R 2317 ⁸	I

1,8 | 92 | APT

01.99-11.00	0 451 10 P 3314	O
	1 457 42 S 9870	L
	0 450 90 F 5906 ¹	K
	1 987 43 M 2017	I
	1 987 43 R 2317 ⁸	I

1,8 | 92 | ARG

02.99-11.00	0 451 10 P 3314	O
	1 457 42 S 9870	L
	0 450 90 F 5906 ¹	K
	1 987 43 M 2017	I
	1 987 43 R 2317 ⁸	I

Passat [3B] 1.8 Turbo

1,8 | 85-110 | AEB

10.96-11.00	F 026 40 P 7004	O
	1 457 42 S 9870	L
	0 450 90 F 5264 ¹	K
	1 987 43 M 2017	I
	1 987 43 R 2317 ⁸	I

1,8 | 110 | ANB

08.98-11.00	F 026 40 P 7004	O
	1 457 42 S 9870	L
	0 450 90 F 5264 ¹	K
	1 987 43 M 2017	I
	1 987 43 R 2317 ⁸	I

1,8 | 110 | APU

01.99-11.00	F 026 40 P 7004	O
	1 457 42 S 9870	L
	0 450 90 F 5264 ¹	K
	1 987 43 M 2017	I
	1 987 43 R 2317 ⁸	I

Passat [3B] 1.9 TDI

1,9 | 66 | AHH; AHU

Fg.-Nr. →3B..X..600 000	10.96-04.99	0 451 10 P 3346	O
Fg.-Nr. 3B..Y..000 001→	05.99-11.00	0 986 45 P 2400	O
	10.96-11.00	1 457 42 S 9870	L
Fg.-Nr. →3B..Y..350 000	10.96-03.00	1 457 43 N 4184 ²	K
Fg.-Nr. 3B..Y..350 001→	04.00-11.00	0 450 90 N 6374 ¹	K
	10.96-11.00	1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

□□

1,9 | 74 | AVB

02.00-05.05	1 457 42 P 9619	O	
	1 457 42 S 9870	L	
02.00-11.00	0 450 90 N 6374 ¹	K	
Fg.-Nr. →3B..2..400 000	10.00-02.02	1 457 43 N 4329 ²	K
Fg.-Nr. 3B..2..400 001→	03.02-05.05	0 450 90 N 6374 ¹	K
	02.00-11.00	1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I
	10.00-05.05	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,9 | 81 | AFN

Fg.-Nr. →3B..X..600 000	10.96-04.99	0 451 10 P 3346	O
Fg.-Nr. 3B..Y..000 001→	05.99-11.00	0 986 45 P 2400	O
	10.96-11.00	1 457 42 S 9870	L
Fg.-Nr. →3B..Y..350 000	10.96-03.00	1 457 43 N 4184 ²	K
Fg.-Nr. 3B..Y..350 001→	04.00-11.00	0 450 90 N 6374 ¹	K
	10.96-11.00	1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

1,9 | 81 | AVG

08.99-11.00	0 986 45 P 2400	O	
	1 457 42 S 9870	L	
Fg.-Nr. →3B..Y..350 000	08.99-03.00	1 457 43 N 4184 ²	K
Fg.-Nr. 3B..Y..350 001→	04.00-11.00	0 450 90 N 6374 ¹	K
	08.99-11.00	1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

1,9 | 96 | AWX

10.00-05.05	1 457 42 P 9619	O	
	1 457 42 S 9870	L	
Fg.-Nr. →3B..2..400 000	10.00-02.02	1 457 43 N 4329 ²	K
Fg.-Nr. 3B..2..400 001→	03.02-05.05	0 450 90 N 6374 ¹	K
	10.00-05.05	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

Passat [3B] 1.9 TDI syncro

1,9 | 81 | AFN

Fg.-Nr. →3B..X..600 000	06.97-04.99	0 451 10 P 3346	O
Fg.-Nr. 3B..Y..000 001→	05.99-11.00	0 986 45 P 2400	O
	06.97-11.00	1 457 42 S 9870	L
Fg.-Nr. →3B..Y..400 000	06.97-04.00	1 457 43 N 4184 ²	K
Fg.-Nr. 3B..Y..400 001→	05.00-11.00	0 450 90 N 6374 ¹	K
	06.97-11.00	1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

1,9 | 81 | AVG

08.99-08.00	0 986 45 P 2400	O	
	1 457 42 S 9870	L	
Fg.-Nr. →3B..Y..400 000	08.99-04.00	1 457 43 N 4184 ²	K
Fg.-Nr. 3B..Y..400 001→	05.00-08.00	0 450 90 N 6374 ¹	K
	08.99-08.00	1 987 43 M 2017	I
		1 987 43 R 2317 ⁸	I

Passat [3B] 1.9 TDI, TDI syncro

1,9 | 85 | AJM; ATJ

01.98-11.00	1 457 42 P 9619	O
	1 457 42 S 9870	L
	1 457 43 N 4329 ²	K
	1 987 43 M 2017	I
	1 987 43 R 2317 ⁸	I





Passat [3B] 1.9 TDI, TDI 4Motion

1,9 96 AVF	10.00-05.05	1 457 42 P 9619 O 1 457 42 S 9870 L
Fg.-Nr. →3B..2..400 000	10.00-02.02	1 457 43 N 4329 ² K
Fg.-Nr. 3B..2..400 001→	03.02-05.05	0 450 90 N 6374 ¹ K
	10.00-05.05	1 987 43 M 2012 I 1 987 43 R 2312 ⁸ I

Passat [3B] 2.0

2,0 85 AZM	10.00-05.05	0 451 10 P 3314 O 1 457 42 S 9870 L 0 450 90 F 5264 ¹ K 1 987 43 M 2012 I 1 987 43 R 2312 ⁸ I
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2,0 88 ASU	01.00-08.00	0 451 10 P 3314 O 1 457 42 S 9870 L 0 450 90 F 5264 ¹ K 1 987 43 M 2017 I
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2,0 88 AUZ	01.00-08.00	0 451 10 P 3314 O 1 457 42 S 9870 L 0 450 90 F 5264 ¹ K
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2,0 96 ALT	11.01-05.05	0 451 10 P 3314 O 1 457 42 S 9870 L 0 450 90 F 5264 ¹ K 1 987 43 M 2012 I 1 987 43 R 2312 ⁸ I
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Passat [3B] 2.0 TDI

2,0 100 BGW	11.03-05.05	1 457 42 P 9619 O 1 457 42 S 9870 L 0 450 90 N 6374 ¹ K 1 987 43 M 2012 I 1 987 43 R 2312 ⁸ I
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Passat [3B] 2.0 4Motion

2,0 85 AZM	10.00-05.05	0 451 10 P 3314 O 1 457 42 S 9870 L 0 450 90 F 5906 ¹ K 1 987 43 M 2012 I 1 987 43 R 2312 ⁸ I
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Passat [3B] 2.3

2,3 110 AGZ	10.96-11.00	1 457 42 P 9142 O 1 457 42 S 9870 L 0 450 90 F 5264 ¹ K 1 987 43 M 2017 I 1 987 43 R 2317 ⁸ I
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2,3 125 AZX	10.00-05.05	1 457 42 P 9142 O 1 457 42 S 9870 L 0 450 90 F 5264 ¹ K
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	10.00-05.05	1 987 43 M 2012 I 1 987 43 R 2312 ⁸ I
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Passat [3B] 2.3 syncro

2,3 110 AGZ	06.97-11.00	1 457 42 P 9142 O 1 457 42 S 9870 L
	05.98-11.00	0 450 90 F 5906 ¹ K
	06.97-11.00	1 987 43 M 2017 I 1 987 43 R 2317 ⁸ I

Passat [3B] 2.3 4Motion

2,3 125 AZX	01.01-05.05	1 457 42 P 9142 O 1 457 42 S 9870 L 0 450 90 F 5906 ¹ K 1 987 43 M 2012 I 1 987 43 R 2312 ⁸ I
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Passat [3B] 2.5 TDI

2,5 110 AFB	08.98-11.00	1 457 42 P 9152 O 1 457 42 S 9870 L 0 986 45 N 0509 ¹ K 1 987 43 M 2017 I 1 987 43 R 2317 ⁸ I
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2,5 110 AKN	08.98-05.03	1 457 42 P 9152 O
	08.98-11.00	1 457 42 S 9870 L
	10.00-05.03	KZO 1 457 43 S 3772 L
		KZO 1 457 42 S 9870 L
	08.98-05.03	0 986 45 N 0509 ¹ K
	08.98-11.00	1 987 43 M 2017 I 1 987 43 R 2317 ⁸ I
	10.00-05.03	1 987 43 M 2012 I 1 987 43 R 2312 ⁸ I

2,5 120 BDG	05.03-05.05	1 457 42 P 9152 O KZO 1 457 43 S 3772 L KZO 1 457 42 S 9870 L 0 986 45 N 0509 ¹ K 1 987 43 M 2012 I 1 987 43 R 2312 ⁸ I
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Passat [3B] 2.5 TDI syncro

2,5 110 AFB	08.98-11.00	1 457 42 P 9152 O 1 457 43 S 3772 L 0 986 45 N 0509 ¹ K 1 987 43 M 2017 I 1 987 43 R 2317 ⁸ I
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2,5 110 AKN	08.98-11.00	1 457 42 P 9152 O 1 457 43 S 3772 L 0 986 45 N 0509 ¹ K 1 987 43 M 2017 I 1 987 43 R 2317 ⁸ I
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Passat [3B] 2.5 TDI 4Motion

2,5 110 AKN	10.00-01.03	1457 42 P 9152	O
		1457 43 S 3772	L
		0986 45 N 0509 ¹	K
		1987 43 M 2012	I
		1987 43 R 2312 ⁸	I

2,5 132 BAU	01.03-05.05	1457 42 P 9152	O
		1457 43 S 3772	L
		0986 45 N 0509 ¹	K
		1987 43 M 2012	I
		1987 43 R 2312 ⁸	I

2,5 132 BDH	01.03-05.05	1457 42 P 9152	O
		1457 43 S 3772	L
		0986 45 N 0509 ¹	K
		1987 43 M 2012	I
		1987 43 R 2312 ⁸	I

Passat [3B] 2.8

2,8 132 AGE;AHA	01.97-11.00	0451 10 P 3313	O
		1457 42 S 9870	L
		0450 90 F 5264 ¹	K
		1987 43 M 2017	I
		1987 43 R 2317 ⁸	I

2,8 140 ATX	10.99-11.00	0451 10 P 3313	O
		1457 42 S 9870	L
		0450 90 F 5264 ¹	K
		1987 43 M 2017	I
		1987 43 R 2317 ⁸	I

2,8 140 BBG	10.00-05.05	0451 10 P 3313	O
		1457 42 S 9870	L
		0450 90 F 5264 ¹	K
		1987 43 M 2012	I
		1987 43 R 2312 ⁸	I

2,8 142 ACK	01.97-11.00	0451 10 P 3313	O
		1457 42 S 9870	L
		0450 90 F 5264 ¹	K
		1987 43 M 2017	I
		1987 43 R 2317 ⁸	I

2,8 142 AMX	10.00-05.05	0451 10 P 3313	O
		1457 42 S 9870	L
		0450 90 F 5264 ¹	K
		1987 43 M 2012	I
		1987 43 R 2312 ⁸	I

2,8 142 APR;AQD	01.99-11.00	0451 10 P 3313	O
		1457 42 S 9870	L
		0450 90 F 5264 ¹	K

□□

	01.99-11.00	1987 43 M 2017	I
		1987 43 R 2317 ⁸	I

2,8 142 ATQ	10.00-05.05	0451 10 P 3313	O
		1457 42 S 9870	L
		0450 90 F 5264 ¹	K
		1987 43 M 2012	I
		1987 43 R 2312 ⁸	I

Passat [3B] 2.8 syncro

2,8 142 ACK	01.97-11.00	0451 10 P 3313	O
		1457 42 S 9870	L
		0450 90 F 5906 ¹	K
	05.98-11.00	0450 90 F 5906 ¹	K
		01.97-11.00	1987 43 M 2017
		1987 43 R 2317 ⁸	I

2,8 142 ALG	06.97-11.00	0451 10 P 3313	O
		1457 42 S 9870	L
		0450 90 F 5906 ¹	K
	05.98-11.00	0450 90 F 5906 ¹	K
		06.97-11.00	1987 43 M 2017
		1987 43 R 2317 ⁸	I

2,8 142 APR;AQD	01.99-11.00	0451 10 P 3313	O
		1457 42 S 9870	L
		0450 90 F 5906 ¹	K
		1987 43 M 2017	I
		1987 43 R 2317 ⁸	I

2,8 142 ATX	10.99-11.00	0451 10 P 3313	O
		1457 42 S 9870	L
		0450 90 F 5906 ¹	K
		1987 43 M 2017	I
		1987 43 R 2317 ⁸	I

Passat [3B] 2.8 4Motion

2,8 140 BBG	10.00-05.05	0451 10 P 3313	O
		1457 42 S 9870	L
		0450 90 F 5906 ¹	K
		1987 43 M 2012	I
		1987 43 R 2312 ⁸	I

2,8 142 AMX	10.00-05.05	0451 10 P 3313	O
		1457 42 S 9870	L
		0450 90 F 5906 ¹	K
		1987 43 M 2012	I
		1987 43 R 2312 ⁸	I

2,8 142 ATQ	10.00-05.05	0451 10 P 3313	O
		1457 42 S 9870	L
		0450 90 F 5906 ¹	K
		1987 43 M 2012	I
		1987 43 R 2312 ⁸	I





Passat [3B] 4.0

4,0 | 202 | BDN; BDP

05.02-09.04	1 457 42 P 9142	O
	1 457 42 S 9870	L
	0 450 90 F 5264 ¹	K
	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

Passat [3B] 4.0 4Motion

4,0 | 202 | BDN; BDP

09.01-09.04	1 457 42 P 9142	O
	1 457 42 S 9870	L
	0 450 90 F 5906 ¹	K
	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

Passat [3C]

Passat [3C] 1.4 TSI

1,4 | 90 | CAXA <D4X>

05.07-04.08	1 457 42 P 9301	O
05.08-05.10	F 026 40 P 7181	O
06.10-11.10	F 026 40 P 7183	O
05.07-11.10	1 987 42 S 9405	L
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 05.07-11.10 RLE	1 987 43 R 2597 ⁸	I
RUS		

Passat [3C] 1.4 TSI EcoFuel

1,4 | 110 | CDGA <D42>

11.08-11.10	F 026 40 P 7181	O
06.10-07.10	F 026 40 P 7183	O
11.08-11.10	KZO 1 987 42 S 9404	L
	KZO F 026 40 S 0172	L
	0 450 90 F 5959 ¹	K
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 11.08-11.10 RLE	1 987 43 R 2597 ⁸	I
RUS		

Passat [3C] 1.6

1,6 | 75 | BSE <MW6>; BSF <MW6>

03.05-11.10	0 451 10 P 3314	O
	KZO 1 987 42 S 9405	L
	KZO 1 457 43 S 3576	L
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 03.05-11.10 RLE	1 987 43 R 2597 ⁸	I
RUS		

Passat [3C] 1.6 FSI

1,6 | 85 | BLF

03.05-06.08	1 457 42 P 9301	O
	1 457 43 S 3315	L
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I



03.05-06.08	1 987 43 R 2397 ⁸	I
GB, 03.05-06.08 RLE	1 987 43 R 2597 ⁸	I
RUS		

Passat [3C] 1.6 TDI

1,6 | 77 | CAYC <D38>

08.09-11.10	F 026 40 P 7023	O
06.10-11.10	F 026 40 P 7183	O
08.09-11.10	KZO 1 987 42 S 9404	L
	KZO F 026 40 S 0172	L
	1 457 07 N 0008	K
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 08.09-11.10 RLE	1 987 43 R 2597 ⁸	I
RUS		

Passat [3C] 1.8 TSI

1,8 | 112/118 | BZB <D67>; CDAA <D67>; CDAB <M92>; CGYA <M92>

05.07-11.10	F 026 40 P 7080	O
	1 987 42 S 9404	L
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 05.07-11.10 RLE	1 987 43 R 2597 ⁸	I
RUS		

Passat [3C] 1.9 TDI

1,9 | 77 | BKC; BLS <D3W>; BXE <D3W>

03.05-11.08	1 457 42 P 9192	O
	KZO 1 987 42 S 9404	L
	KZO F 026 40 S 0172	L
	1 457 07 N 0008	K
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 03.05-11.08 RLE	1 987 43 R 2597 ⁸	I
RUS		

Passat [3C] 2.0 FSI

2,0 | 110 | BVZ <D2Z>

11.05-11.10	1 457 42 P 9243	O	
	KZO 1 987 42 S 9405	L	
	KZO 1 457 43 S 3576	L	
Fg.-Nr. →3C..6..300 000	11.05-05.06	KZO 1 987 42 S 9405	L
	KZO 1 457 43 S 3576	L	
Fg.-Nr. 3C..7..000 001→	06.06-07.10	1 987 42 S 9405	L
	11.05-11.10	0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, 11.05-11.10 RLE	1 987 43 R 2597 ⁸	I	
RUS			

Passat [3C] 2.0 FSI, FSI 4Motion

2,0 | 110 | BLR; BLX; BLY

03.05-11.05	1 457 42 P 9243	O
	KZO 1 987 42 S 9405	L
	KZO 1 457 43 S 3576	L
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I





	03.05-11.05	1987 43 R 2397 ⁸	I
GB, RUS	03.05-11.05 RLE	1987 43 R 2597 ⁸	I

2,0 | 110 | BVX <D2Z>; BVY <D2Z>

	11.05-11.10	1457 42 P 9243	O
		KZO 1987 42 S 9404	L
		KZO 1457 43 S 3576	L
		0986 62 A 8515 ⁸	I
		1987 43 M 2097	I
		1987 43 R 2397 ⁸	I
GB, RUS	11.05-11.10 RLE	1987 43 R 2597 ⁸	I

Passat [3C] 2.0 TDI

2,0 | 88 | BWV

	03.06-05.06	1457 42 P 9192	O
		KZO 1987 42 S 9404	L
		KZO F 026 40 S 0172	L
		1457 07 N 0008	K
		0986 62 A 8515 ⁸	I
		1987 43 M 2097	I
		1987 43 R 2397 ⁸	I
GB, RUS	03.06-05.06 RLE	1987 43 R 2597 ⁸	I

2,0 | 90/120 | BUZ; BVE

	06.05-06.08	1457 42 P 9192	O
		KZO 1987 42 S 9404	L
		KZO F 026 40 S 0172	L
		1457 07 N 0008	K
		0986 62 A 8515 ⁸	I
		1987 43 M 2097	I
		1987 43 R 2397 ⁸	I
GB, RUS	06.05-06.08 RLE	1987 43 R 2597 ⁸	I

Passat [3C] 2.0 TDI, TDI 4Motion

2,0 | 81/100/103/105/125 | CBAA <D94>; CBAB <D91>; CBAC <D92>; CBBB <D93>; CBDC <D96>

	01.08-11.10	1457 42 P 9192	O
		KZO 1987 42 S 9404	L
		KZO F 026 40 S 0172	L
		1457 07 N 0008	K
		0986 62 A 8515 ⁸	I
		1987 43 M 2097	I
		1987 43 R 2397 ⁸	I
GB, RUS	01.08-11.10 RLE	1987 43 R 2597 ⁸	I

2,0 | 100/103/125 | BMA; BMP; BMR

	03.05-06.08	1457 42 P 9192	O
		KZO 1987 42 S 9404	L
		KZO F 026 40 S 0172	L
		1457 07 N 0008	K
		0986 62 A 8515 ⁸	I
		1987 43 M 2097	I
		1987 43 R 2397 ⁸	I
GB, RUS	03.05-06.08 RLE	1987 43 R 2597 ⁸	I

2,0 | 103 | BKP

	03.05-06.08	1457 42 P 9192	O
		KZO 1987 42 S 9404	L
		KZO F 026 40 S 0172	L
		1457 07 N 0008	K
		0986 62 A 8515 ⁸	I
		1987 43 M 2097	I
		1987 43 R 2397 ⁸	I
GB, RUS	03.05-06.08 RLE	1987 43 R 2597 ⁸	I

Passat [3C] 2.0 TSI

2,0 | 125/147 | CBFA <D2L (EA113)>; CCTA <D2L>; CCTB <D6G>; CCZA <D2L>

	12.07-11.10	F 026 40 P 7080	O
		1987 42 S 9404	L
		0986 62 A 8515 ⁸	I
		1987 43 M 2097	I
		1987 43 R 2397 ⁸	I
GB, RUS	12.07-11.10 RLE	1987 43 R 2597 ⁸	I

2,0 | 147 | AXZ

	03.05-11.05	1457 42 P 9243	O
		1457 43 S 3102	L
		0986 62 A 8515 ⁸	I
		1987 43 M 2097	I
		1987 43 R 2397 ⁸	I
GB, RUS	03.05-11.05 RLE	1987 43 R 2597 ⁸	I

2,0 | 147 | BPY

	08.05-08.08	1457 42 P 9243	O
		1457 43 S 3102	L
		0986 62 A 8515 ⁸	I
		1987 43 M 2097	I
		1987 43 R 2397 ⁸	I
GB, RUS	08.05-08.08 RLE	1987 43 R 2597 ⁸	I

2,0 | 147 | BWA <D2L>

	11.05-02.08	1457 42 P 9243	O
		1457 43 S 3102	L
		0986 62 A 8515 ⁸	I
		1987 43 M 2097	I
		1987 43 R 2397 ⁸	I
GB, RUS	11.05-02.08 RLE	1987 43 R 2597 ⁸	I

2,0 | 147 | CAWB <D2L>

	11.07-11.10	F 026 40 P 7080	O
		1987 42 S 9404	L
		0986 62 A 8515 ⁸	I
		1987 43 M 2097	I
		1987 43 R 2397 ⁸	I
GB, RUS	11.07-11.10 RLE	1987 43 R 2597 ⁸	I

Passat [3C] 3.2 FSI 4Motion

3,2 | 184 | AXZ <D6F>

	09.05-11.10	1457 42 P 9192	O
		KZO F 026 40 S 0180	L





◀ Passat [3C] 3.2 FSI 4Motion

	09.05-11.10	KZO	F 026 40 S0477	L
	09.05-07.10		1 457 07 N 0008	K
	09.05-11.10		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	09.05-11.10	RLE	1 987 43 R 2597 ⁸	I

Passat [3C] 3.6 FSI, FSI R36 4Motion, FSI 4Motion

3,6 | 206/220 | BLV <D3B>; BWS <D34>

	09.05-11.10		1 457 42 P 9192	O
		KZO	F 026 40 S0180	L
		KZO	F 026 40 S0477	L
			1 457 07 N 0008	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	09.05-11.10	RLE	1 987 43 R 2597 ⁸	I

Passat [3G]

Passat [3G] 1.4 GTE Hybrid

1,4 | 115 | CUKC <MV3>

	05.15→		F 026 40 P 7143	O
			F 026 40 S0342	L
			1 987 43 M 5021	I

Passat [3G] 1.4 TSI, TSI 4Motion

1,4 | 92/110 | CZCA <D33>; CZDA <DG6>; CZEA <DG6>

	08.14→		F 026 40 P 7143	O
			F 026 40 S0342	L
			0 986 62 A 8530 ⁸	I
			1 987 43 M 5021	I
			1 987 43 R 2599 ⁸	I

Passat [3G] 1.6 TDI

1,6 | 88 | DCXA <DK5>; DCZA <DN8>

	08.14→		F 026 40 P 7157	O
			F 026 40 S0287	L
		WAS	F 026 40 N 2820	K
			0 986 62 A 8530 ⁸	I
			1 987 43 M 5021	I
			1 987 43 R 2599 ⁸	I

Passat [3G] 1.8 TFSI

1,8 | 132 | CJSA <DF4>; CJSC

	02.15→		F 026 40 P 7174	O
			F 026 40 S0287	L
			0 986 62 A 8530 ⁸	I
			1 987 43 M 5021	I
			1 987 43 R 2599 ⁸	I

Passat [3G] 2.0 TDI

2,0 | 135 | CUPA <DK7>

	05.15→		F 026 40 P 7157	O
			F 026 40 S0287	L
		WAS	F 026 40 N 2820	K
			0 986 62 A 8530 ⁸	I
			1 987 43 M 5021	I
			1 987 43 R 2599 ⁸	I



Passat [3G] 2.0 TDI, TDI 4Motion

2,0 | 81/110 | CRLB <DN4>; CRLD <DN1>

	08.14→		F 026 40 P 7157	O
			F 026 40 S0287	L
		WAS	F 026 40 N 2820	K
			0 986 62 A 8530 ⁸	I
			1 987 43 M 5021	I
			1 987 43 R 2599 ⁸	I

2,0 | 110/140 | DBGA <T37>; DDAA <DE5>; DFCA <DE5>; DFEA <DN4>; DFGA <DN4>

	11.14→		F 026 40 P 7157	O
			F 026 40 S0287	L
		WAS	F 026 40 N 2820	K
			0 986 62 A 8530 ⁸	I
			1 987 43 M 5021	I
			1 987 43 R 2599 ⁸	I

Passat [3G] 2.0 TDI 4Motion

2,0 | 176 | CUAU <DK9>

	08.14→		F 026 40 P 7157	O
		WAS	F 026 40 N 2820	K
			0 986 62 A 8530 ⁸	I
			1 987 43 M 5021	I
			1 987 43 R 2599 ⁸	I

Passat [3G] 2.0 TFSI

2,0 | 162 | CXDA <D60>

	11.15→		F 026 40 S0287	L
			0 986 62 A 8530 ⁸	I
			1 987 43 M 5021	I
			1 987 43 R 2599 ⁸	I

Passat [3G] 2.0 TFSI, TFSI 4Motion

2,0 | 162/206 | CHHB <D60>; CJXA <DF5>

	11.14→		F 026 40 P 7174	O
			F 026 40 S0287	L
			0 986 62 A 8530 ⁸	I
			1 987 43 M 5021	I
			1 987 43 R 2599 ⁸	I

Passat [35I/3A]

Passat [35I/3A] 1.6

1,6 | 74 | AEK; AFT

	10.94-03.97		0 451 10 P 3314	O
			1 457 42 S 9777	L
			0 450 90 F 5264 ¹	K
			1 987 43 M 2013	I
			1 987 43 R 2313 ⁸	I

Passat [35I/3A] 1.8

1,8 | 55 | AAM

Fg.-Nr. 3A..R..250 001→	07.94-03.97		0 451 10 P 3314	O
	08.90-03.97		1 457 42 S 9777	L
			0 450 90 F 5264 ¹	K
			1 987 43 M 2013	I
			1 987 43 R 2313 ⁸	I

1,8 | 66 | ADZ

	10.94-03.97		0 451 10 P 3314	O
			1 457 42 S 9777	L
			0 450 90 F 5264 ¹	K



	10.94-03.97	1987 43 M 2013	I
		1987 43 R 2313 ⁸	I

Passat [35I/3A] 1.9 TD

1,9 55 AAZ	03.91-03.97	0 451 20 P 3012	O
		1 457 42 S 9777	L
		VOW 0 450 90 N 6172 ¹	K
		VOW 0 450 90 N 6267 ¹	K
		1987 43 M 2013	I
		1987 43 R 2313 ⁸	I

Passat [35I/3A] 1.9 TDI

1,9 66 AHU	08.96-03.97	0 451 10 P 3347	O
		1 457 42 S 9777	L
		0 450 90 N 6267 ¹	K
		1987 43 M 2013	I
		1987 43 R 2313 ⁸	I

1,9 66 1Z	10.93-12.96	0 451 10 P 3347	O
		1 457 42 S 9777	L
		VOW 0 450 90 N 6172 ¹	K
		VOW 0 450 90 N 6267 ¹	K
		1987 43 M 2013	I
		1987 43 R 2313 ⁸	I

1,9 81 AFN	03.96-03.97	0 451 10 P 3290	O
		1 457 42 S 9777	L
		0 450 90 N 6267 ¹	K
		1987 43 M 2013	I
		1987 43 R 2313 ⁸	I

Passat [35I/3A] 2.0

2,0 85 ABA	09.94-08.96	1987 43 M 2013	I
		1987 43 R 2313 ⁸	I

2,0 85 ADY	10.94-07.95	0 451 10 P 3314	O
		1 457 42 S 9777	L
		0 450 90 F 5264 ¹	K
		1987 43 M 2013	I
		1987 43 R 2313 ⁸	I

2,0 110 ABF	01.94-03.97	0 451 10 P 3314	O
		1 457 42 S 9777	L
		EFV 0 450 90 F 5264 ¹	K
		1987 43 M 2013	I
		1987 43 R 2313 ⁸	I

Passat [35I/3A] 2.0 , syncro

2,0 79/85 AEP;AGG	10.94-03.97	0 451 10 P 3314	O
		1 457 42 S 9777	L
		0 450 90 F 5264 ¹	K
		1987 43 M 2013	I
		1987 43 R 2313 ⁸	I

□□

Passat [35I/3A] 2.0 syncro

2,0 85 ADY	10.94-12.95	0 451 10 P 3033	O
		1 457 42 S 9777	L
		0 450 90 F 5264 ¹	K
		1987 43 M 2013	I
		1987 43 R 2313 ⁸	I

Passat [35I/3A] 2.0 TDI

2,0CKRA	09.11-08.14	F 026 40 P 7023	O
		F 026 40 S 0172	L
		F 026 40 N 2809	K
		0 986 62 A 8515 ⁸	I
		1987 43 M 2097	I
		1987 43 R 2397 ⁸	I

Passat [35I/3A] 2.8

2,8 128 AAA	Mot.-Nr. AAA 176 890→	10.93-03.97	1 457 42 P 9142	O
		06.91-03.97	1 457 42 S 9777	L
			0 450 90 F 5264 ¹	K
			1987 43 M 2013	I
			1987 43 R 2313 ⁸	I

Passat [35I/3A] 2.8 syncro

2,8 142 AHA	10.94-12.95	0 451 10 P 3313	O
		1 457 42 S 9870	L
		0 450 90 F 5264 ¹	K
		1987 43 M 2017	I
		1987 43 R 2317 ⁸	I

Passat [35I/3A] 2.9 syncro

2,9 135 ABV	Mot.-Nr. ABV 019 554→	12.95-03.97	1 457 42 P 9142	O
	Mot.-Nr. →ABV 019 553	01.94-11.95	1 457 42 P 9103	O
		01.94-03.97	1 457 42 S 9777	L
			0 450 90 F 5264 ¹	K
			1987 43 M 2013	I
			1987 43 R 2313 ⁸	I

Passat [362/365]

Passat [362/365] 1.4 TSI

1,4 90 CAXA <D4X>	08.10-12.14	F 026 40 P 7183	O	
		1987 42 S 9405	L	
		0 986 62 A 8515 ⁸	I	
		1987 43 M 2097	I	
		1987 43 R 2397 ⁸	I	
	GB, RUS	08.10-12.14	RLE 1987 43 R 2597 ⁸	I

1,4 118 CKMA <D4L>; CTHD <D4L>	11.10-12.14	F 026 40 P 7183	O
		KZO 1987 42 S 9404	L
		KZO F 026 40 S 0172	L





◀ Passat [362/365] 1.4 TSI

	11.10-12.14		0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB,	11.10-12.14	RLE	1987 43 R 2597 ⁸	I
RUS				

Passat [362/365] 1.4 TSI EcoFuel

1,4 | 110 | CDGA <D42>

	09.10-12.14		F 026 40 P 7183	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			0450 90 F 5959 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB,	09.10-12.14	RLE	1987 43 R 2597 ⁸	I
RUS				

Passat [362/365] 1.6 TDI

1,6 | 77 | CAYC <D38>

	08.10-12.14		F 026 40 P 7023	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			F 026 40 N 2809	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB,	08.10-12.14	RLE	1987 43 R 2597 ⁸	I
RUS				

Passat [362/365] 1.8 TSI

1,8 | 112/118 | CDAA <D67>; CDAB <M92>

	08.10-12.14		F 026 40 P 7080	O
			1987 42 S 9404	L
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB,	08.10-12.14	RLE	1987 43 R 2597 ⁸	I
RUS				

Passat [362/365] 2.0 TDI, TDI 4Motion

2,0 | 100/103/125/130 | CFFA <D94>; CFFB <D91>; CFGB <D93>; CFGC <DE2>; CLLA <D93>

	08.10-12.14		F 026 40 P 7023	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			F 026 40 N 2809	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB,	08.10-12.14	RLE	1987 43 R 2597 ⁸	I
RUS				

Passat [362/365] 2.0 TSI

2,0 | 155 | CCZB <D2D>

	11.10-12.14		F 026 40 P 7080	O
			1987 42 S 9404	L
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB,	11.10-12.14	RLE	1987 43 R 2597 ⁸	I
RUS				



Passat [362/365] 3.6 V6 4Motion

3,6 | 220 | BWS <D34>

	01.11-12.14	KZO	F 026 40 S 0180	L
		KZO	F 026 40 S 0477	L
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB,	01.11-12.14	RLE	1987 43 R 2597 ⁸	I
RUS				

Phaeton [3D]

Phaeton [3D] 3.0 TDI 4Motion

3,0 | 165 | BMK

	09.04-05.07		F 026 40 P 7002/1	O
			1457 07 N 0007	K
			1987 43 R 5506 ⁸	I

3,0 | 171 | CARA

Fg.-Nr. →3D..8..005 000	06.07-04.08		F 026 40 P 7002/1	O
Fg.-Nr. 3D..8..005 001→	05.08-10.08		F 026 40 P 7066	O
	06.07-10.08		1457 07 N 0007	K
			1987 43 R 5506 ⁸	I

3,0 | 176 | CARB

	03.07-06.07		1987 43 R 5506 ⁸	I
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3,0 | 176/180 | CEXA <D50>; CEXB <D43>

	06.08→		F 026 40 P 7066	O
			1457 07 N 0007	K
			1987 43 R 5506 ⁸	I

Phaeton [3D] 3.2 , 4Motion

3,2 | 177 | AYT; BKL; BRK

	05.02-10.08		1457 42 P 9142	O
			1987 43 R 5506 ⁸	I

Phaeton [3D] 3.6 4Motion

3,6 | 206 | CHNA; CMVA <D3B>

	11.08→		1457 42 P 9142	O
			1987 43 R 5506 ⁸	I

Phaeton [3D] 4.2 4Motion

4,2 | 246 | BGH <D0G>; BGJ

	05.03→		F 026 40 P 7007	O
			1987 43 R 5506 ⁸	I

Phaeton [3D] 5.0 TDI 4Motion

5,0 | 230 | AJS

	11.02-10.06	2FE	1457 43 N 1718	K
			1987 43 R 5506 ⁸	I

Phaeton [3D] 6.0 4Motion

6,0 | 309 | BAN

	05.02-05.05		1457 42 P 9142	O
			1987 43 R 5506 ⁸	I

6,0 | 331 | BRN <D0T>; BTT <D0T>

	05.05→		1987 43 R 5506 ⁸	I
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Polo [6C1]

Polo [6C1] 1.0

1,0 44/55 CHYA <DG0>; CHYB <DG2>			
02.14→	F 026 40	P 7143	O
	F 026 40	S0285	L
	F 026 40	F 3006 ¹	K
	0 986 62	A 8530 ⁸	I
	1 987 43	M 5002	I
	1 987 43	R 5502 ⁸	I

Polo [6C1] 1.0 TSI

1,0 70/81 CHZB <DI6>; CHZC			
11.14→	F 026 40	P 7143	O
PR-Code 1A2	11.14→	0 450 90	F 5959 ¹ K
PR-Code 1A3	11.14→	F 026 40	F 3006 ¹ K
	11.14→	0 986 62	A 8530 ⁸ I
		1 987 43	M 5002 I
		1 987 43	R 5502 ⁸ I

Polo [6C1] 1.2 TSI

1,2 66/81 CJZC <DB7>; CJZD <DB8>			
02.14→	F 026 40	P 7143	O
	F 026 40	S0342	L
	0 450 90	F 5959 ¹	K
	0 986 62	A 8530 ⁸	I
	1 987 43	M 5002	I
	1 987 43	R 5502 ⁸	I

Polo [6C1] 1.4 TDI

1,4 55/66/77 CUSA <DV0>; CUSB <DV1>; CUTA <DV2>			
02.14→	EU6	F 026 40	N 2835 K
		0 986 62	A 8530 ⁸ I
		1 987 43	M 5002 I
		1 987 43	R 5502 ⁸ I

Polo [6C1] 1.4 TSI ACT

1,4 110 CZEA <DG6>			
04.14→	F 026 40	P 7143	O
	F 026 40	S0342	L
	0 986 62	A 8530 ⁸	I
	1 987 43	M 5002	I
	1 987 43	R 5502 ⁸	I

Polo [6C1] 1.8 GTI

1,8 141 DAJA; DAJB <DI0>			
11.14→	F 026 40	P 7174	O
PR-Code 1A2	11.14→	0 450 90	F 5959 ¹ K
PR-Code 1A3	11.14→	F 026 40	F 3006 ¹ K
	11.14→	0 986 62	A 8530 ⁸ I
		1 987 43	M 5002 I
		1 987 43	R 5502 ⁸ I



Polo [6N1/6N2]

Polo [6N1/6N2] 1.0

1,0 33/37 AER; AEV			
10.94-12.99	0 451 10	P 3318	O
	1 457 43	S 3540	L
Fg.-Nr. →6N-V 300 000	10.94-04.97	0 450 90	F 5002 ¹ K
Fg.-Nr. 6N..W..000 001→	05.97-12.99	0 450 90	F 5316 ¹ K
	10.94-12.99	1 987 43	M 2012 I
		1 987 43	R 2312 ⁸ I

1,0 | 37 | ALD

07.98-09.01	0 451 10	P 3318	O
	1 457 43	S 3539	L
	0 450 90	F 5316 ¹	K
	H25	1 987 43	M 2012 I
		1 987 43	R 2312 ⁸ I
	H30	0 986 62	A 8509 ⁸ I
		1 987 43	R 2300 ⁸ I

1,0 | 37 | ALL

05.97-12.99	0 451 10	P 3318	O
	1 457 43	S 3540	L
Fg.-Nr. 6N..W..000 001→	05.97-12.99	0 450 90	F 5316 ¹ K
	05.97-12.99	1 987 43	M 2012 I
		1 987 43	R 2312 ⁸ I

1,0 | 37 | AUC

10.99-09.01	0 451 10	P 3318	O
	1 457 43	S 3539	L
	0 450 90	F 5316 ¹	K
	H25	1 987 43	M 2012 I
		1 987 43	R 2312 ⁸ I
	H30	0 986 62	A 8509 ⁸ I
		1 987 43	R 2300 ⁸ I

Polo [6N1/6N2] 1.3

1,3 | 40 | ADX

10.94-07.95	0 451 10	P 3318	O
07.96-12.99	0 451 10	P 3318	O
10.94-07.95	1 457 43	S 3540	L
07.96-12.99	1 457 43	S 3540	L
Fg.-Nr. →6N-V 300 000	10.94-07.95	0 450 90	F 5002 ¹ K
	07.96-04.97	0 450 90	F 5002 ¹ K
Fg.-Nr. 6N..W..000 001→	05.97-12.99	0 450 90	F 5316 ¹ K
	10.94-07.95	1 987 43	M 2012 I
		1 987 43	R 2312 ⁸ I
	07.96-12.99	1 987 43	M 2012 I
		1 987 43	R 2312 ⁸ I

Polo [6N1/6N2] 1.4

1,4 | 40-44 | AEX

07.95-12.99	0 451 10	P 3318	O
	1 457 43	S 3540	L
Fg.-Nr. →6N-V 300 000	07.95-04.97	0 450 90	F 5002 ¹ K
Fg.-Nr. 6N..W..000 001→	05.97-12.99	0 450 90	F 5316 ¹ K
	07.95-12.99	1 987 43	M 2012 I
		1 987 43	R 2312 ⁸ I





◀ Polo [6N1/6N2] 1.4

1,4 40/44 AKK; AKP			
	09.98-09.01	0 451 10 P 3318	O
		1 457 43 S 3539	L
		0 450 90 F 5316 ¹	K
	H25	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I
	H30	0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

1,4 44 AKV			
	05.97-12.99	0 451 10 P 3318	O
		1 457 43 S 3540	L
Fg.-Nr. 6N..W..000 001→	05.97-12.99	0 450 90 F 5316 ¹	K
	05.97-12.99	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,4 44 ANX			
	01.98-12.99	0 451 10 P 3318	O
		1 457 43 S 3540	L
Fg.-Nr. 6N..W..000 001→	01.98-12.99	0 450 90 F 5316 ¹	K
	01.98-12.99	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,4 44 APQ			
	11.97-12.99	0 451 10 P 3318	O
		1 457 43 S 3540	L
Fg.-Nr. 6N..W..000 001→	11.97-12.99	0 450 90 F 5316 ¹	K
	11.97-12.99	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,4 44 AUD			
	10.99-09.01	0 451 10 P 3318	O
		1 457 43 S 3539	L
		0 450 90 F 5316 ¹	K
	H25	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I
	H30	0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

1,4 74 AFH			
	04.96-12.99	0 451 10 P 3318	O
		1 457 43 S 3716	L
Fg.-Nr. →6N-V 300 000	04.96-04.97	0 450 90 F 5002 ¹	K
Fg.-Nr. 6N..W..000 001→	05.97-12.99	0 450 90 F 5316 ¹	K
	04.96-12.99	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

Polo [6N1/6N2] 1.4 TDI

1,4 55 AMF			
	10.99-09.01	1 457 42 P 9192	O
		1 457 43 S 3538	L
		0 450 90 N 6373 ¹	K
	H25	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I
	H30	0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

1,4 66 ATL			
	01.00-04.00	1 457 42 P 9192	O
		1 457 43 S 3538	L
		0 450 90 N 6373 ¹	K
	H25	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I
	H30	0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I



Polo [6N1/6N2] 1.4 16V

1,4 55 APE			
	05.00-12.00	0 451 10 P 3318	O
		1 457 43 S 3716	L
		0 450 90 F 5316 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 M 2012	I
		1 987 43 R 2300 ⁸	I

1,4 55/74 AFK; AHW			
	09.98-09.01	0 451 10 P 3318	O
		1 457 43 S 3716	L
		0 450 90 F 5316 ¹	K
	H25	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I
	H30	0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

1,4 55/74 AUA; AUB			
	10.99-09.01	0 451 10 P 3318	O
		1 457 43 S 3716	L
		0 450 90 F 5316 ¹	K
	H25	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I
	H30	0 986 62 A 8509 ⁸	I
		1 987 43 R 2300 ⁸	I

1,4 74 AQQ			
	07.99-09.01	0 451 10 P 3318	O
		1 457 43 S 3716	L
		0 450 90 F 5316 ¹	K
		0 986 62 A 8509 ⁸	I
		1 987 43 M 2012	I
		1 987 43 R 2300 ⁸	I

Polo [6N1/6N2] 1.6

1,6 55 AEA			
	10.94-07.95	0 451 10 P 3318	O
		1 457 43 S 3540	L
Fg.-Nr. →6N-V 300 000	10.94-07.95	0 450 90 F 5002 ¹	K
	10.94-07.95	0 986 62 A 8509 ⁸	I
		1 987 43 M 2012	I
		1 987 43 R 2300 ⁸	I

1,6 55 AEE; AHS			
	07.95-12.99	0 451 10 P 3318	O
		1 457 43 S 3540	L
Fg.-Nr. →6N-V 300 000	07.95-04.97	0 450 90 F 5002 ¹	K
Fg.-Nr. 6N..W..000 001→	05.97-12.99	0 450 90 F 5316 ¹	K
	07.95-12.99	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,6 88 AJV			
	04.98-12.99	0 451 10 P 3318	O
		1 457 43 S 3716	L
		0 450 90 F 5316 ¹	K
		1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

Polo [6N1/6N2] 1.6 , 16V

1,6 92 ARC; AVY			
	11.99-09.01	0 451 10 P 3318	O
		1 457 43 S 3716	L
		0 450 90 F 5316 ¹	K



11.99-09.01	H25	1987 43 M 2012	I
		1987 43 R 2312 ⁸	I
	H30	0986 62 A 8509 ⁸	I
		1987 43 R 2300 ⁸	I

Polo [6N1/6N2] 1.7 SDI

1,7 | 42/44 | AHG; AKU

04.97-09.01		0 451 10 P 3289	O
04.97-12.99		1 457 43 S 3712	L
10.99-09.01		1 457 43 S 3538	L
04.97-12.99		0 450 90 N 6274 ¹	K
Fg.-Nr. →6N-Y 050 000	10.99-10.99	0 450 90 N 6274 ¹	K
Fg.-Nr. 6N-Y 500 001→	10.99-09.01	0 450 90 N 6373 ¹	K
	04.97-12.99	1987 43 M 2012	I
		1987 43 R 2312 ⁸	I
	10.99-09.01	H25 1987 43 M 2012	I
		1987 43 R 2312 ⁸	I
	H30	0986 62 A 8509 ⁸	I
		1987 43 R 2300 ⁸	I

Polo [6N1/6N2] 1.9 D

1,9 | 47 | AEF; AGD

10.94-09.01		0 451 10 P 3289	O
10.94-12.99		1 457 43 S 3712	L
10.99-09.01		1 457 43 S 3538	L
10.94-12.99		0 450 90 N 6274 ¹	K
Fg.-Nr. →6N-Y 050 000	10.99-10.99	0 450 90 N 6274 ¹	K
Fg.-Nr. 6N-Y 500 001→	10.99-09.01	0 450 90 N 6373 ¹	K
	10.94-12.99	1987 43 M 2012	I
		1987 43 R 2312 ⁸	I
	10.99-09.01	H25 1987 43 M 2012	I
		1987 43 R 2312 ⁸	I
	H30	0986 62 A 8509 ⁸	I
		1987 43 R 2300 ⁸	I

Polo [6N1/6N2] 1.9 SDI

1,9 | 47 | AEF; AGD

10.99-09.01		0 451 10 P 3289	O
		1 457 43 S 3538	L
Fg.-Nr. →6N-Y 050 000	10.99-10.99	0 450 90 N 6274 ¹	K
Fg.-Nr. 6N-Y 500 001→	10.99-09.01	0 450 90 N 6373 ¹	K
	10.99-09.01	H25 1987 43 M 2012	I
		1987 43 R 2312 ⁸	I
	H30	0986 62 A 8509 ⁸	I
		1987 43 R 2300 ⁸	I

1,9 | 47 | ASX

10.99-09.01		0 451 10 P 3289	O
		1 457 43 S 3538	L
Fg.-Nr. →6N-Y 050 000	10.99-10.99	0 450 90 N 6274 ¹	K
Fg.-Nr. 6N-Y 500 001→	10.99-09.01	0 450 90 N 6373 ¹	K
	10.99-09.01	H25 1987 43 M 2012	I
		1987 43 R 2312 ⁸	I
	H30	0986 62 A 8509 ⁸	I
		1987 43 R 2300 ⁸	I

Polo [6R1]**Polo [6R1] 1.2**

1,2 | 44/51 | CGPA <D21>; CGPB <DG3>

06.09-02.14	1 457 42 P 9194	O
	1 457 43 S 3532	L
	F 026 40 F 3006 ¹	K
06.09-05.10	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I
06.10-02.14	0 986 62 A 8530 ⁸	I
	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

Polo [6R1] 1.2 TDI

1,2 | 55 | CFWA <D28>

10.09-02.14	F 026 40 P 7144	O
	F 026 40 S 0391	L
	F 026 40 N 2835 ¹	K
10.09-05.10	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I
06.10-02.14	0 986 62 A 8530 ⁸	I
	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

Polo [6R1] 1.2 TSI

1,2 | 63 | CBZA <DB1>

01.10-05.11	F 026 40 P 7181	O
	1 987 42 S 9405	L
	0 450 90 F 5959 ¹	K
01.10-05.10	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I
06.10-05.11	0 986 62 A 8530 ⁸	I
	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

1,2 | 66 | CBZC <DB7>

05.11-02.14	F 026 40 P 7183	O
	F 026 40 S 0391	L
	0 450 90 F 5959 ¹	K
	0 986 62 A 8530 ⁸	I
	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

1,2 | 77 | CBZB <DB0>

06.09-06.10	F 026 40 P 7181	O
07.10-02.14	F 026 40 P 7183	O
06.09-02.14	F 026 40 S 0391	L
	0 450 90 F 5959 ¹	K
06.09-05.10	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I
06.10-02.14	0 986 62 A 8530 ⁸	I
	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I





Polo [6R1] 1.4

1,4 63 CDDA	10.09-02.10	F 026 40 S 0035	L
		3BA,DRR F 026 40 F 3008 ¹	K
		4BA,DRR F 026 40 F 3006 ¹	K
		0 986 62 A 8504 ⁸	I
		1 987 43 M 2057	I
		1 987 43 R 2357 ⁸	I

1,4 63 CGGB <D22>	06.09-02.14	0 451 10 P 3318	O
		F 026 40 S 0035	L
		F 026 40 F 3006 ¹	K
	06.09-05.10	0 986 62 A 8504 ⁸	I
		1 987 43 M 2057	I
		1 987 43 R 2357 ⁸	I
	06.10-02.14	0 986 62 A 8530 ⁸	I
		1 987 43 M 5002	I
		1 987 43 R 5502 ⁸	I

Polo [6R1] 1.4 BiFuel

1,4 60 CMAA <DF8>	03.10-01.11	0 451 10 P 3318	O
		F 026 40 S 0035	L
	03.10-05.10	0 986 62 A 8504 ⁸	I
		1 987 43 M 2057	I
		1 987 43 R 2357 ⁸	I
	06.10-01.11	0 986 62 A 8530 ⁸	I
		1 987 43 M 5002	I
		1 987 43 R 5502 ⁸	I

Polo [6R1] 1.4 GTI

1,4 132 CAVE <D32>	05.10-09.12	F 026 40 P 7181	O
		F 026 40 S 0391	L
		3BA,DRR F 026 40 F 3008 ¹	K
		4BA,DRR F 026 40 F 3006 ¹	K
	05.10-05.10	0 986 62 A 8504 ⁸	I
		1 987 43 M 2057	I
		1 987 43 R 2357 ⁸	I
	06.10-09.12	0 986 62 A 8530 ⁸	I
		1 987 43 M 5002	I
		1 987 43 R 5502 ⁸	I

1,4 132 CTHE <D32>	09.12-02.14	F 026 40 P 7183	O
		F 026 40 S 0391	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8530 ⁸	I
		1 987 43 M 5002	I
		1 987 43 R 5502 ⁸	I

Polo [6R1] 1.4 TSI ACT

1,4 103 CPTA <DF6>	10.12-02.14	F 026 40 P 7143	O
		F 026 40 S 0342	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8530 ⁸	I
		1 987 43 M 5002	I
		1 987 43 R 5502 ⁸	I



Polo [6R1] 1.6 BiFuel

1,6 60 CNKA <DP1>	01.11-02.14	F 026 40 P 7183	O
		F 026 40 S 0035	L
		0 986 62 A 8530 ⁸	I
		1 987 43 M 5002	I
		1 987 43 R 5502 ⁸	I

Polo [6R1] 1.6 TDI

1,6 55/66/77 CAYA <D37>; CAYB <D36>; CAYC <D38>	06.09-02.14	F 026 40 P 7023	O
		F 026 40 S 0391	L
		0 450 90 N 6500 ¹	K
	06.09-05.10	0 986 62 A 8504 ⁸	I
		1 987 43 M 2057	I
		1 987 43 R 2357 ⁸	I
	06.10-02.14	0 986 62 A 8530 ⁸	I
		1 987 43 M 5002	I
		1 987 43 R 5502 ⁸	I

1,6 | 77 | CLNA <D38>

	02.10→	F 026 40 P 7023	O
	02.10-12.13	F 026 40 S 0391	L
	02.10→	0 450 90 N 6500 ¹	K
PR-Code 2V1	02.10-05.10	KL 0 986 62 A 8504 ⁸	I
		1 987 43 M 2057	I
	02.10→	KL 0 986 62 A 8504 ⁸	I
		1 987 43 M 2057	I
	06.10→	KL 0 986 62 A 8530 ⁸	I
		1 987 43 M 5002	I
		1 987 43 R 5502 ⁸	I
PR-Code 2V5	02.10-05.10	KL 0 986 62 A 8504 ⁸	I
		1 987 43 R 2357 ⁸	I
	02.10→	KL 0 986 62 A 8504 ⁸	I
		1 987 43 R 2357 ⁸	I
	06.10→	KL 1 987 43 R 5502 ⁸	I

Polo [6R1] 2.0 WRC

2,0 162 CDLJ <D60>	08.13-02.14	1 457 42 P 9243	O
		0 450 90 F 5959 ¹	K
		0 986 62 A 8530 ⁸	I
		1 987 43 M 5002	I
		1 987 43 R 5502 ⁸	I

Polo [6V2/6V5]

Polo [6V2/6V5] 1.4

1,4 44 AEX	05.96-12.97	0 451 10 P 3318	O
		1 457 43 S 3540	L
Fg.-Nr. →6K..W..516 000	05.96-06.97	0 450 90 F 5002 ¹	K
Fg.-Nr. 6K..W..516 001→	07.97-12.97	0 450 90 F 5316 ¹	K
	05.96-12.97	H25 1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,4 | 44 | AKK

	10.99-09.01	0 451 10 P 3318	O
		STZ 1 457 43 S 3539	L
		0 450 90 F 5316 ¹	K
		H25 1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I



1,4 44 AKV	12.97-08.99	0 451 10 P 3318	O
		1 457 43 S 3540	L
		0 450 90 F 5316 ¹	K
	H25	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,4 44 ANW	10.99-08.00	0 451 10 P 3318	O
	STZ	1 457 43 S 3539	L
		0 450 90 F 5316 ¹	K
	H25	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,4 44 ANX	01.98-08.99	0 451 10 P 3318	O
		1 457 43 S 3540	L
		0 450 90 F 5316 ¹	K
	H25	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,4 44 APQ	12.97-08.99	0 451 10 P 3318	O
		1 457 43 S 3540	L
		0 450 90 F 5316 ¹	K
	H25	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,4 44 AUD	06.00-09.01	0 451 10 P 3318	O
	STZ	1 457 43 S 3539	L
		0 450 90 F 5316 ¹	K
	H25	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,4 55 APE	10.99-06.00	0 451 10 P 3318	O
		F 026 40 S 0019	L
		0 450 90 F 5316 ¹	K
	H25	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,4 55 AUA	06.00-09.01	0 451 10 P 3318	O
		F 026 40 S 0019	L
		0 450 90 F 5316 ¹	K
	H25	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

Polo [6V2/6V5] 1.6

1,6 55 AEE	04.97-12.98	0 451 10 P 3318	O
		1 457 43 S 3540	L
	09.97-12.98	0 450 90 F 5316 ¹	K
Fg.-Nr. →6K..W..516 000	04.97-06.97	0 450 90 F 5002 ¹	K
Fg.-Nr. 6K..W..516 001→	07.97-12.98	0 450 90 F 5316 ¹	K
	04.97-12.98	H25 1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I



1,6 55 ALM	07.98-09.01	0 451 10 P 3318	O
		1 457 43 S 3540	L
		0 450 90 F 5316 ¹	K
	H25	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,6 55 1F	11.95-09.97	0 451 10 P 3314	O
	05.96-09.97	1 457 43 S 3264	L
Fg.-Nr. →6K..W..516 000	11.95-06.97	0 450 90 F 5002 ¹	K
Fg.-Nr. 6K..W..516 001→	07.97-09.97	0 450 90 F 5316 ¹	K
	11.95-09.97	H25 1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,6 74 AEH	10.99-09.01	0 451 10 P 3314	O
		1 457 43 S 3058	L
		0 450 90 F 5316 ¹	K
	H25	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,6 74 AFT	12.95-08.99	0 451 10 P 3314	O
		1 457 43 S 3264	L
Fg.-Nr. →6K..W..516 000	12.95-06.97	0 450 90 F 5002 ¹	K
Fg.-Nr. 6K..W..516 001→	07.97-08.99	0 450 90 F 5316 ¹	K
	12.95-08.99	H25 1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,6 74 AKL	10.99-09.01	0 451 10 P 3314	O
		1 457 43 S 3058	L
		0 450 90 F 5316 ¹	K
	H25	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,6 74 APF; AUR	03.00-09.01	0 451 10 P 3314	O
		1 457 43 S 3058	L
		0 450 90 F 5316 ¹	K
	H25	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

Polo [6V2/6V5] 1.7 SDI

1,7 44 AKW	11.97-08.99	0 451 20 P 3012	O
		1 457 43 S 3264	L
		0 450 90 N 6274 ¹	K
	H25	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

Polo [6V2/6V5] 1.8

1,8 66 ADD <M31>	03.98-09.01	0 451 10 P 3314	O
		1 457 43 S 3264	L
		0 450 90 F 5316 ¹	K
	H25	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I





Polo [6V2/6V5] 1.9 D

1,9 47 1Y			
	01.96-04.96	0 451 20 P 3012	O
		1 457 43 S 3264	L
		0 450 90 N 6267 ¹	K
	H25	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

Polo [6V2/6V5] 1.9 SDI

1,9 47 AEY			
	12.95-08.99	0 451 20 P 3012	O
		1 457 43 S 3264	L
		0 450 90 N 6274 ¹	K
	H25	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

Polo [6V2/6V5] 1.9 SDI, TDI

1,9 50/66 AGP; AGR			
	10.99-09.01	1 457 42 P 9619	O
		1 457 43 S 3058	L
		0 450 90 N 6409 ¹	K
	H25	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,9 | 50/66/81 | ALH; AQM; ASV

	10.99-09.01	1 457 42 P 9619	O
		1 457 43 S 3058	L
		0 450 90 N 6409 ¹	K
	H25	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

Polo [6V2/6V5] 1.9 TDI

1,9 66 AHU; ALE			
	07.96-08.99	0 451 10 P 3347	O
		1 457 43 S 3264	L
		0 450 90 N 6274 ¹	K
	H25	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,9 | 81 | AFN

	06.98-08.99	0 451 10 P 3290	O
		1 457 43 S 3264	L
		0 450 90 N 6274 ¹	K
	H25	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

Polo [6V2/6V5] 2.0

2,0 85 ADC			
	08.99-09.01	0 451 10 P 3314	O
		1 457 43 S 3264	L
		0 450 90 F 5316 ¹	K
	H25	1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

Polo [9N1/9N2/9N3]

Polo [9N1/9N2/9N3] 1.2

1,2 40 AWY			
	11.01-05.04	1 457 42 P 9194	O
		1 457 43 S 3574	L
	ØRK	0 450 90 F 5925 ¹	K



	11.01-05.04	ØRK	0 450 90 F 5316 ¹	K
			0 986 62 A 8504 ⁸	I
			1 987 43 M 2057	I
			1 987 43 R 2357 ⁸	I

1,2 | 40 | BMD <MM2>

	05.04-05.07		1 457 42 P 9194	O
			1 457 43 S 3532	L
	05.04-05.05	ØRK	0 450 90 F 5925 ¹	K
		ØRK	0 450 90 F 5316 ¹	K
	04.05-05.07	3BA,DRR	F 026 40 F 3008 ¹	K
		4BA,DRR	F 026 40 F 3006 ¹	K
	05.04-05.07		0 986 62 A 8504 ⁸	I
			1 987 43 M 2057	I
			1 987 43 R 2357 ⁸	I

1,2 | 44 | BBM

	05.07-12.09		1 457 42 P 9194	O
			1 457 43 S 3532	L
		3BA,DRR	F 026 40 F 3008 ¹	K
		4BA,DRR	F 026 40 F 3006 ¹	K
			0 986 62 A 8504 ⁸	I
			1 987 43 M 2057	I
			1 987 43 R 2357 ⁸	I

1,2 | 47 | AZQ

	11.01-05.04		1 457 42 P 9194	O
			1 457 43 S 3319	L
			0 450 90 F 5925 ¹	K
			0 986 62 A 8504 ⁸	I
			1 987 43 M 2057	I
			1 987 43 R 2357 ⁸	I

1,2 | 47 | BME <MA5>

	11.04-07.07		1 457 42 P 9194	O
			1 457 43 S 3319	L
	11.04-05.05		0 450 90 F 5925 ¹	K
	04.05-07.07	3BA,DRR	F 026 40 F 3008 ¹	K
		4BA,DRR	F 026 40 F 3006 ¹	K
	11.04-07.07		0 986 62 A 8504 ⁸	I
			1 987 43 M 2057	I
			1 987 43 R 2357 ⁸	I

1,2 | 51 | BZG

	05.07-12.09		1 457 42 P 9194	O
			1 457 43 S 3532	L
		3BA,DRR	F 026 40 F 3008 ¹	K
		4BA,DRR	F 026 40 F 3006 ¹	K
			0 986 62 A 8504 ⁸	I
			1 987 43 M 2057	I
			1 987 43 R 2357 ⁸	I

Polo [9N1/9N2/9N3] 1.4

1,4 55 BBY				
	09.01-05.04		0 451 10 P 3318	O
			1 457 43 S 3059	L
			0 450 90 F 5925 ¹	K
			0 986 62 A 8504 ⁸	I
			1 987 43 M 2057	I
			1 987 43 R 2357 ⁸	I

1,4 | 55/74 | AUA; AUB

	09.01-04.02		0 451 10 P 3318	O
			1 457 43 S 3059	L
			0 450 90 F 5925 ¹	K



	09.01-04.02	0986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I

1,4 | 55/74 | BBZ; BKY

	09.01-07.07	0451 10 P 3318	O
		1457 43 S 3059	L
	09.01-05.05	0450 90 F 5925 ¹	K
	04.05-07.07	3BA,DRR F 026 40 F 3008 ¹	K
		4BA,DRR F 026 40 F 3006 ¹	K
	09.01-07.07	0986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I

1,4 | 59 | BUD <D4W>

	05.06-12.09	0451 10 P 3318	O
		F 026 40 S 0035	L
		DTV 0450 90 F 5316 ¹	K
		3BA,DRR F 026 40 F 3008 ¹	K
		4BA,DRR F 026 40 F 3006 ¹	K
		0986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I

Polo [9N1/9N2/9N3] 1.4 FSI

1,4 | 63 | AXU

	09.01-07.06	1457 42 P 9301	O
		1987 42 S 9403	L
		0450 90 F 5316 ¹	K
	04.05-07.06	0986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I
PR-Code 2V1	09.01-05.05	0986 62 A 8504 ⁸	I
		1987 43 M 2057	I
PR-Code 2V5	09.01-05.05	0986 62 A 8504 ⁸	I
		1987 43 R 2357 ⁸	I

Polo [9N1/9N2/9N3] 1.4 TDI

1,4 | 51 | BWB

	10.05-12.09	1457 42 P 9192	O
		1457 43 S 3575	L
		0450 90 N 6500 ¹	K
		0986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I

1,4 | 51/58/59 | BMS; BNM <D4S>; BNV

	04.05-12.09	1457 42 P 9192	O
		1457 43 S 3575	L
		0450 90 N 6500 ¹	K
		0986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I

1,4 | 55 | AMF

	09.01-06.05	1457 42 P 9192	O
		1457 43 S 3575	L
		0450 90 N 6322 ¹	K
		0986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I



1,4 55 BAY	09.01-06.05	1457 42 P 9192	O
		1457 43 S 3575	L
		0450 90 N 6322 ¹	K
		0986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I

Polo [9N1/9N2/9N3] 1.6

1,6 | 77 | BTS

	05.06-12.09	1457 42 P 9301	O
		F 026 40 S 0035	L
		3BA,DRR F 026 40 F 3008 ¹	K
		4BA,DRR F 026 40 F 3006 ¹	K
		0986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I

Polo [9N1/9N2/9N3] 1.8 GTI

1,8 | 132 | BBU

	07.06-11.09	0451 10 P 3314	O
		1457 43 S 3575	L
		3BA,DRR F 026 40 F 3008 ¹	K
		4BA,DRR F 026 40 F 3006 ¹	K
		0986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I

Polo [9N1/9N2/9N3] 1.9 SDI

1,9 | 47 | ASY

	09.01-12.09	1457 42 P 9192	O
		1457 43 S 3575	L
		0450 90 N 6322 ¹	K
		0986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I

Polo [9N1/9N2/9N3] 1.9 TDI

1,9 | 74 | BMT

	05.06-12.09	1457 42 P 9192	O
		1457 43 S 3575	L
		0450 90 N 6426 ¹	K
		0986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I

1,9 | 74/96 | ASZ; ATD; AXR; BLT

	09.01-12.09	1457 42 P 9192	O
		1457 43 S 3575	L
		0450 90 N 6322 ¹	K
Fg.-Nr. ->9N..6..080 000	04.05-07.05	0450 90 N 6322 ¹	K
Fg.-Nr. 9N..6..080 001->	08.05-12.09	0450 90 N 6426 ¹	K
	09.01-12.09	0986 62 A 8504 ⁸	I
		1987 43 M 2057	I
		1987 43 R 2357 ⁸	I





Polo [612]

Polo [612] 1.6

1,6 63/77 CFNA <D3H>; CFNB <DP9>				
	09.10-05.15	F 026 40 P 7183	O	
		F 026 40 S 0035	L	
		F 026 40 F 3006 ¹	K	
		0 986 62 A 8530 ⁸	I	
		1 987 43 M 5002	I	
		1 987 43 R 5502 ⁸	I	

Polo [614]

Polo [614] 1.6

1,6 63/77 CFNA <D3H>; CFNB <DP9>				
	05.15-11.15	F 026 40 P 7183	O	
		F 026 40 S 0035	L	
		F 026 40 F 3006 ¹	K	
		0 986 62 A 8530 ⁸	I	
		1 987 43 M 5002	I	
		1 987 43 R 5502 ⁸	I	

1,6 66/81 CWVA <DP7>; CWVB <DQ7>				
	11.15→	F 026 40 P 7143	O	
		F 026 40 F 3006 ¹	K	
		0 986 62 A 8530 ⁸	I	
		1 987 43 M 5002	I	
		1 987 43 R 5502 ⁸	I	

1,6 77 CLSA <D3H>				
	01.16→	F 026 40 P 7183	O	
		F 026 40 S 0035	L	
		F 026 40 F 3006 ¹	K	
		0 986 62 A 8530 ⁸	I	
		1 987 43 M 5002	I	
		1 987 43 R 5502 ⁸	I	

Scirocco [137/138]

Scirocco [137/138] 1.4 TSI

1,4 90 CAXA <D4X>				
	11.08-05.10	F 026 40 P 7181	O	
	06.10→	F 026 40 P 7183	O	
	11.08→	1 987 42 S 9405	L	
		0 450 90 F 5959 ¹	K	
		0 986 62 A 8515 ⁸	I	
		1 987 43 M 2097	I	
		1 987 43 R 2397 ⁸	I	
GB, RUS	11.08→	RLE 1 987 43 R 2597 ⁸	I	

1,4 90 CMSB <D4X>				
	05.11→	F 026 40 P 7183	O	
		1 987 42 S 9405	L	
		0 450 90 F 5959 ¹	K	
		0 986 62 A 8515 ⁸	I	
		1 987 43 M 2097	I	
		1 987 43 R 2397 ⁸	I	
GB, RUS	05.11→	RLE 1 987 43 R 2597 ⁸	I	



1,4 | 92/96/110 | CZCA <D33>; CZDA <DG6>; CZDC <DG6>

	05.14→		F 026 40 P 7143	O
			F 026 40 S 0342	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	05.14→	RLE	1 987 43 R 2597 ⁸	I

1,4 | 118 | CAVD <D4L>

	08.08-05.10		F 026 40 P 7181	O
	06.10-10.12		F 026 40 P 7183	O
	08.08-10.12	KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	08.08-10.12	RLE	1 987 43 R 2597 ⁸	I

1,4 | 118 | CTHD <D4L>

	09.12→		F 026 40 P 7183	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	09.12→	RLE	1 987 43 R 2597 ⁸	I

Scirocco [137/138] 2.0 TDI

2,0 | 100/103/125/130 | CFGB <D93>; CFGC <DE2>; CFHB <D94>; CFHC <D91>

	11.10-05.14		F 026 40 P 7023	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N 0008	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	11.10-05.14	RLE	1 987 43 R 2597 ⁸	I

2,0 | 103/125 | CBBB <D93>; CBDB <D91>

	10.08-11.10		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N 0008	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	10.08-11.10	RLE	1 987 43 R 2597 ⁸	I

2,0 | 110/132/135 | CUUB <DN4>; CUWA <DK7>; CUXA <DN4>

	05.14→		F 026 40 P 7157	O
		KZO	1 987 42 S 9404	L
			F 026 40 N 2820	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I





	05.14→		1987 43 R 2397 ⁸	I
GB,	05.14→	RLE	1987 43 R 2597 ⁸	I
RUS				

Scirocco [137/138] 2.0 TSI

2,0 | 132/162 | CULA; CULC <D60>

	05.14→		F 026 40 P 7174	O
			1987 42 S 9404	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB,	05.14→	RLE	1987 43 R 2597 ⁸	I
RUS				

2,0 | 147 | CAWB <D2L>

	08.08-11.09		F 026 40 P 7080	O
			1987 42 S 9404	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB,	08.08-11.09	RLE	1987 43 R 2597 ⁸	I
RUS				

2,0 | 147-155 | CCZB <D2D>

	11.09→		F 026 40 P 7080	O
			1987 42 S 9404	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB,	11.09→	RLE	1987 43 R 2597 ⁸	I
RUS				

2,0 | 188/195/206 | CDLA <D3Q>; CDLC <D81>; CDLK

	11.09→		1 457 42 P 9243	O
			F 026 40 S 0178	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB,	11.09→	RLE	1987 43 R 2597 ⁸	I
RUS				

Sharan

Sharan 1.4 TSI

1,4 | 110 | CAVA <D31>

	05.10-06.12		F 026 40 P 7181	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			F 026 40 F 3764 ¹	K
			0 986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB,	05.10-06.12	RLE	1987 43 R 2597 ⁸	I
RUS				

1,4 | 110 | CNWB <D31>

	10.11-05.12	KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			F 026 40 F 3764 ¹	K
			0 986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB,	10.11-05.12	RLE	1987 43 R 2597 ⁸	I
RUS				

1,4 | 110 | CTHA <D31>

	05.12-11.15		F 026 40 P 7183	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			F 026 40 F 3764 ¹	K
			0 986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB,	05.12-11.15	RLE	1987 43 R 2597 ⁸	I
RUS				

1,4 | 110 | CZDA <DG6>

	05.15→		F 026 40 P 7143	O
			F 026 40 S 0342	L
			F 026 40 F 3764 ¹	K
			0 986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB,	05.15→	RLE	1987 43 R 2597 ⁸	I
RUS				

Sharan 1.8 T

1,8 | 110 | AJH

	11.97-02.00		0 451 10 P 3314	O
			1 457 43 S 3742	L
			0 450 90 F 5264 ¹	K
			1987 43 M 2028	I
			1987 43 R 2328 ⁸	I

1,8 | 110 | AWC

	05.00-03.10		0 451 10 P 3314	O
			1 457 43 S 3089	L
			0 450 90 F 5264 ¹	K
			1987 43 M 2028	I
			1987 43 R 2328 ⁸	I

Sharan 1.9 TDI

1,9 | 66 | AHU

	07.96-02.00		0 451 10 P 3347	O
			1 457 43 S 3742	L
			0 450 90 N 6267 ¹	K
			1987 43 M 2028	I
			1987 43 R 2328 ⁸	I

1,9 | 66 | ANU

	03.99-02.00		1 457 42 P 9619	O
	04.00-03.10		1 457 42 P 9619	O
	03.99-02.00		1 457 43 S 3742	L
	04.00-03.10		1 457 43 S 3089	L
	03.99-02.00		0 450 90 N 6334 ¹	K
	04.00-03.10		0 450 90 N 6334 ¹	K





◀ Sharan 1.9 TDI

	03.99-02.00	1987 43 M 2028 I	
		1987 43 R 2328 ⁸ I	
	04.00-03.10	1987 43 M 2028 I	
		1987 43 R 2328 ⁸ I	
1,9 66 1Z	09.95-07.96	0451 10 P 3347 O	
		1457 43 S 3742 L	
		0450 90 N 6267 ¹ K	
		1987 43 M 2028 I	
		1987 43 R 2328 ⁸ I	
1,9 81 AFN	09.96-02.00	0451 10 P 3290 O	
		1457 43 S 3742 L	
		0450 90 N 6267 ¹ K	
		1987 43 M 2028 I	
		1987 43 R 2328 ⁸ I	
1,9 81 AVG	08.99-02.00	0451 10 P 3290 O	
		1457 43 S 3742 L	
		0450 90 N 6267 ¹ K	
		1987 43 M 2028 I	
		1987 43 R 2328 ⁸ I	
1,9 96 ASZ	11.02-03.10	1457 42 P 9192 O	
		1457 43 S 3089 L	
		0450 90 N 6334 ¹ K	
		1987 43 M 2028 I	
		1987 43 R 2328 ⁸ I	
1,9 110 BTB	01.05-06.06	1457 42 P 9192 O	
		1457 43 S 3089 L	
		0450 90 N 6334 ¹ K	
		1987 43 M 2028 I	
		1987 43 R 2328 ⁸ I	

Sharan 1.9 TDI, TDI 4Motion

1,9 85 AUY	05.00-03.10	1457 42 P 9619 O	
		1457 43 S 3089 L	
		0450 90 N 6334 ¹ K	
		1987 43 M 2028 I	
		1987 43 R 2328 ⁸ I	
1,9 85 BVK	11.05-03.10	1457 42 P 9619 O	
		1457 43 S 3089 L	
		0450 90 N 6334 ¹ K	
		1987 43 M 2028 I	
		1987 43 R 2328 ⁸ I	

Sharan 2.0

2,0 85 ADY	09.95-02.00	0451 10 P 3314 O	
		1457 43 S 3742 L	
		0450 90 F 5264 ¹ K	
		1987 43 M 2028 I	
		1987 43 R 2328 ⁸ I	



2,0 85 ATM	05.00-03.10	0451 10 P 3314 O	
		1457 43 S 3089 L	
		0450 90 F 5264 ¹ K	
		1987 43 M 2028 I	
		1987 43 R 2328 ⁸ I	

Sharan 2.0 TDI

2,0 100/103 BRT;BVH	11.05-03.10	1457 42 P 9192 O	
		1457 43 S 3089 L	
		0450 90 N 6334 ¹ K	
		1987 43 M 2028 I	
		1987 43 R 2328 ⁸ I	

Sharan 2.0 TDI, TDI 4Motion

2,0 85/100/103/125/130 CFFA <D94>; CFFB <D91>; CFFE <DE4>; CFGB <D93>; CFGC <DE2>	05.10-11.15	F 026 40 P 7023 O	
		KZO 1987 42 S 9404 L	
		KZO F 026 40 S 0172 L	
		F 026 40 N 2809 K	
		0986 62 A 8515 ⁸ I	
		1987 43 M 2097 I	
		1987 43 R 2397 ⁸ I	
	GB, 05.10-11.15 RLE	1987 43 R 2597 ⁸ I	
	RUS		
2,0 85/110/135 CUVA <DE4>; CUVC <DN4>; CUWA <DK7>	05.15-11.15	F 026 40 P 7157 O	
		KZO 1987 42 S 9404 L	
		KZO F 026 40 S 0172 L	
		F 026 40 N 2809 K	
		0986 62 A 8515 ⁸ I	
		1987 43 M 2097 I	
		1987 43 R 2397 ⁸ I	
	GB, 05.15-11.15 RLE	1987 43 R 2597 ⁸ I	
	RUS		

2,0|85/110/135|DFLA <DN4>; DFLD <DE4>; DFMA <DK7>

	11.15→	F 026 40 P 7157 O	
		KZO 1987 42 S 9404 L	
		KZO F 026 40 S 0172 L	
		F 026 40 N 2809 K	
		0986 62 A 8515 ⁸ I	
		1987 43 M 2097 I	
		1987 43 R 2397 ⁸ I	
	GB, 11.15→ RLE	1987 43 R 2597 ⁸ I	
	RUS		

Sharan 2.0 TSI

2,0 147 CCZA <D2L>	11.10-11.15	F 026 40 P 7080 O	
		1987 42 S 9404 L	
		F 026 40 F 3764 ¹ K	
		0986 62 A 8515 ⁸ I	
		1987 43 M 2097 I	
		1987 43 R 2397 ⁸ I	
	GB, 11.10-11.15 RLE	1987 43 R 2597 ⁸ I	
	RUS		



2,0 | 162 | DEDA

	05.15→		F 026 40 P 7174	O
			1987 42 S 9404	L
			F 026 40 F 3764 ¹	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	05.15→	RLE	1987 43 R 2597 ⁸	I

Sharan 2.8

2,8 | 128 | AAA

Mot.-Nr. AAA 176 890→	12.95-02.00	1457 42 P 9142	O
Mot.-Nr. →AAA 176 889	09.95-10.95	1457 42 P 9103	O
	09.95-02.00	1457 43 S 3742	L
		0450 90 F 5264 ¹	K
		1987 43 M 2028	I
		1987 43 R 2328 ⁸	I

Sharan 2.8 , syncro

2,8 | 128 | AMY

	04.98-02.00	1457 42 P 9142	O
		1457 43 S 3742	L
		0450 90 F 5264 ¹	K
		1987 43 M 2028	I
		1987 43 R 2328 ⁸	I

Sharan 2.8 , 4Motion

2,8 | 150 | AYL

	05.00-03.10	1457 42 P 9192	O
		1457 43 S 3089	L
		0450 90 F 5264 ¹	K
		1987 43 M 2028	I
		1987 43 R 2328 ⁸	I

Sharan 2.8 syncro

2,8 | 128 | AAA

	07.96-02.00	1457 42 P 9142	O
		1457 43 S 3742	L
		0450 90 F 5264 ¹	K
		1987 43 M 2028	I
		1987 43 R 2328 ⁸	I

Tiguan

Tiguan 1.4 TSI

1,4 | 90 | CAXA <D4X>

	08.10→		F 026 40 P 7183	O
			1987 42 S 9405	L
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	08.10→	RLE	1987 43 R 2597 ⁸	I

1,4 | 92 | CZCA <D33>

	02.16→		F 026 40 P 7143	O
			F 026 40 S 0342	L
			1987 43 M 5021	I



1,4 | 92 | CZDB <D33>

	05.15→		F 026 40 P 7143	O
			F 026 40 S 0342	L
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	05.15→	RLE	1987 43 R 2597 ⁸	I

1,4 | 110 | CAVA <D31>

	05.08-05.11		F 026 40 P 7181	O
	05.11-09.12		F 026 40 P 7183	O
	05.08-09.12	KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	05.08-09.12	RLE	1987 43 R 2597 ⁸	I

1,4 | 110 | CZDA <DG6>

	05.15→		F 026 40 P 7143	O
			F 026 40 S 0342	L
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
	05.16→		1987 43 M 5021	I
GB, RUS	05.15→	RLE	1987 43 R 2597 ⁸	I

Tiguan 1.4 TSI, TSI 4Motion

1,4 | 110 | CZEA <DG6>

	05.16→		F 026 40 P 7143	O
			F 026 40 S 0342	L
			1987 43 M 5021	I

1,4 | 110/118 | CTHA <D31>; CTHD <D4L>

	09.12→		F 026 40 P 7183	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	09.12→	RLE	1987 43 R 2597 ⁸	I

1,4 | 118 | CAVD <D4L>

	05.11-09.12		F 026 40 P 7183	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	05.11-09.12	RLE	1987 43 R 2597 ⁸	I

Tiguan 1.4 TSI 4Motion

1,4 | 110 | BWK <D31>

	11.07-11.08		1457 42 P 9301	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L





◀ Tiguan 1.4 TSI 4Motion

	11.07-11.08		0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	11.07-11.08	RLE	1987 43 R 2597 ⁸	I

1,4 | 110 | CAVA <D31>

	03.08-10.08		1457 42 P 9301	O
	11.08-05.11		F 026 40 P 7181	O
	05.11-09.12		F 026 40 P 7183	O
	03.08-09.12	KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	03.08-09.12	RLE	1987 43 R 2597 ⁸	I

1,4 | 110 | CZDA <DG6>

	05.16→		F 026 40 P 7143	O
			F 026 40 S 0342	L
			1987 43 M 5021	I

Tiguan 1.6 TDI

1,6 | 85 | DGDB <DK8>

	05.16→		F 026 40 P 7157	O
			F 026 40 S 0287	L
		WAS	F 026 40 N 2820	K
			1987 43 M 5021	I

Tiguan 2.0 TDI

2,0 | 103 | CBAB <D91>

	03.08-05.11		1457 42 P 9192	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1457 07 N 0008	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	03.08-05.11	RLE	1987 43 R 2597 ⁸	I

Tiguan 2.0 TDI, TDI 4Motion

2,0 | 81/103 | CFFB <D91>; CFFD <D96>

	11.09→		F 026 40 P 7023	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
	11.09-05.11		1457 07 N 0008	K
	05.11→		F 026 40 N 2809	K
	11.09→		0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	11.09→	RLE	1987 43 R 2597 ⁸	I

2,0 | 81/110/135 | CUVC <DN4>; CUVE <DN1>; CUWA <DK7>

	05.15→		F 026 40 P 7157	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			F 026 40 N 2809	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I



	GB, RUS	05.15→	RLE	1987 43 R 2597 ⁸	I
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2,0 | 85/110/140 | DFGA <DN4>; DFGC <DE4>; DFHA <DE5>

	01.16→		F 026 40 P 7157	O
			F 026 40 S 0287	L
		WAS	F 026 40 N 2820	K
			1987 43 M 5021	I

Tiguan 2.0 TDI 4Motion

2,0 | 100 | CBAA <D94>

	11.07-05.11		1457 42 P 9192	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1457 07 N 0008	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	11.07-05.11	RLE	1987 43 R 2597 ⁸	I

2,0 | 100 | CFFA <D94>

	05.10→		F 026 40 P 7023	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			F 026 40 N 2809	K
			0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	05.10→	RLE	1987 43 R 2597 ⁸	I

2,0 | 103 | CBAB <D91>

	11.07-05.11		1457 42 P 9192	O
		KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1457 07 N 0008	K
	05.11-08.11		F 026 40 N 2809	K
	11.07-08.11		0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	11.07-08.11	RLE	1987 43 R 2597 ⁸	I

2,0 | 103 | CLJA <D91>

	11.10-05.11		F 026 40 P 7023	O
	11.11→		F 026 40 P 7023	O
	11.10-05.11	KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
	11.11→	KZO	1987 42 S 9404	L
		KZO	F 026 40 S 0172	L
	11.10-05.11		F 026 40 N 2809	K
	11.11→		F 026 40 N 2809	K
	11.10-05.11		0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
	11.11→		0986 62 A 8515 ⁸	I
			1987 43 M 2097	I
			1987 43 R 2397 ⁸	I
GB, RUS	11.10-05.11	RLE	1987 43 R 2597 ⁸	I
	11.11→	RLE	1987 43 R 2597 ⁸	I

2,0 | 120/125 | CBBA <D95>; CBBB <D93>

	02.08-05.11		1457 42 P 9192	O
		KZO	1987 42 S 9404	L



	02.08-05.11	KZO	F 026 40 S 0172	L
			1 457 07 N 0008	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	02.08-05.11	RLE	1 987 43 R 2597 ⁸	I

2,0 | 125/130 | CFGB <D93>; CFGC <DE2>

	05.10→		F 026 40 P 7023	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			F 026 40 N 2809	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	05.10→	RLE	1 987 43 R 2597 ⁸	I

2,0 | 176 | CUAA <DK9>

	05.16→		F 026 40 P 7157	O
		WAS	F 026 40 N 2820	K
			1 987 43 M 5021	I

Tiguan 2.0 TFSI

2,0 | 132 | CZPA <D64>

	02.16→		F 026 40 P 7174	O
			F 026 40 S0287	L
			1 987 43 M 5021	I

Tiguan 2.0 TFSI 4Motion

2,0 | 162 | CHHB <D60>

	06.16→		F 026 40 P 7174	O
			F 026 40 S0287	L
			1 987 43 M 5021	I

Tiguan 2.0 TFSI 4Motion, TSI, TSI 4Motion

2,0 | 125/132/147/155 | CCTA <D2L>; CCTB <D6G>; CCZA <D2L>; CCZB <D2D>; CCZC <D6G>; CCZD <D64>

	11.07→		F 026 40 P 7080	O
			1 987 42 S 9404	L
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	11.07→	RLE	1 987 43 R 2597 ⁸	I

Tiguan 2.0 TSI 4Motion

2,0 | 125 | CAWA <D6G>

	03.08-11.09		F 026 40 P 7080	O
	05.11→		F 026 40 P 7080	O
	03.08-11.09		1 987 42 S 9404	L
	05.11→		1 987 42 S 9404	L
	03.08-11.09		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
	05.11→		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I



	GB, RUS	03.08-11.09	RLE	1 987 43 R 2597 ⁸	I
		05.11→	RLE	1 987 43 R 2597 ⁸	I

2,0 | 147 | CAWB <D2L>

	11.07-11.09		F 026 40 P 7080	O
	05.11→		F 026 40 P 7080	O
	11.07-11.09		1 987 42 S 9404	L
	05.11→		1 987 42 S 9404	L
	11.07-11.09		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
	05.11→		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	11.07-11.09	RLE	1 987 43 R 2597 ⁸	I
	05.11→	RLE	1 987 43 R 2597 ⁸	I

Touareg

Touareg 2.5 TDI

2,5 | 120/128 | BAC; BLK; BPD; BPE

	01.03-05.10		1 457 42 P 9192	O
		STZ	1 987 42 S 9190	L
		STZ	F 026 40 S0182	L
			0 986 62 A 8517 ⁸	I
			1 987 43 R 2431 ⁸	I

Touareg 3.0 FSI Hybrid

3,0 | 245-279 | CGEA <D19>; CGFA

	03.10→		1 457 42 P 9268	O
			F 026 40 S0182	L

Touareg 3.0 TDI

3,0 | 150 | CASD <D1Q>

	11.10-05.11		F 026 40 P 7066	O
			F 026 40 S0182	L

3,0 | 150/180/193 | CJMA; CJMA <D1Q>; CRCA <D43>; CVVA <DV7>; CVWA <D1Q>

	05.11→		F 026 40 P 7122	O
			F 026 40 S0182	L

3,0 | 155 | BUN

	04.06-11.07		F 026 40 P 7002/1	O
		STZ	1 987 42 S 9190	L
		STZ	F 026 40 S0182	L
			1 457 07 N0010	K
			0 986 62 A 8517 ⁸	I
			1 987 43 R 2431 ⁸	I

3,0 | 155/176 | CASB; CASC

Fg.-Nr. →7L..8..070 000	11.07-03.08		F 026 40 P 7002/1	O
Fg.-Nr. 7L..8..070 001→	04.08-05.10		F 026 40 P 7066	O
	11.07-05.10	STZ	1 987 42 S 9190	L
		STZ	F 026 40 S0182	L
			1 457 07 N0010	K
			0 986 62 A 8517 ⁸	I
			1 987 43 R 2431 ⁸	I

3,0 | 165 | BKS

	11.04-11.06		F 026 40 P 7002/1	O
Fg.-Nr. →7L..8..059 000	12.06-01.08		F 026 40 P 7002/1	O





◀ Touareg 3.0 TDI

Fg.-Nr. 7L..8..059 001→	02.08-05.08	F 026 40 P 7066	O
	11.04-05.08	STZ 1 987 42 S 9190	L
		STZ F 026 40 S 0182	L
		1 457 07 N 0010	K
		0 986 62 A 8517 ⁸	I
		1 987 43 R 2431 ⁸	I

3,0 | 165 | CATA

05.09-05.10	F 026 40 P 7066	O
	STZ 1 987 42 S 9190	L
	STZ F 026 40 S 0182	L
	1 457 07 N 0010	K
	0 986 62 A 8517 ⁸	I
	1 987 43 R 2431 ⁸	I

3,0 | 176 | CASA <D50>

01.10-05.11	F 026 40 P 7066	O	
Fg.-Nr. →7L..8..070 000	11.07-03.08	F 026 40 P 7002/1	O
Fg.-Nr. 7L..8..070 001→	04.08-05.10	F 026 40 P 7066	O
	11.07-05.10	STZ 1 987 42 S 9190	L
		STZ F 026 40 S 0182	L
	01.10-05.11	F 026 40 S 0182	L
	11.07-05.10	1 457 07 N 0010	K
		0 986 62 A 8517 ⁸	I
		1 987 43 R 2431 ⁸	I

Touareg 3.2

3,2 | 162 | AZZ; BAA; BKJ; BMV; BMX; BRJ

11.02-11.06	1 457 42 P 9142	O
	STZ 1 987 42 S 9190	L
	STZ F 026 40 S 0182	L
	0 986 62 A 8517 ⁸	I
	1 987 43 R 2431 ⁸	I

Touareg 3.6 FSI

3,6 | 183/206 | CGRA <D3B>; CMTA <DC1>

04.10-05.11	1 457 42 P 9142	O
04.10→	F 026 40 S 0182	L

3,6 | 206 | BHK; BHL

08.05-05.10	1 457 42 P 9142	O
	STZ 1 987 42 S 9190	L
	STZ F 026 40 S 0182	L
	0 986 62 A 8517 ⁸	I
	1 987 43 R 2431 ⁸	I

Touareg 4.2

4,2 | 228 | AXQ

12.02-11.06	STZ 1 987 42 S 9190	L
	STZ F 026 40 S 0182	L
	0 986 62 A 8517 ⁸	I
	1 987 43 R 2431 ⁸	I

4,2 | 228 | BHX

04.03-11.06	STZ 1 987 42 S 9190	L
	STZ F 026 40 S 0182	L
	0 986 62 A 8517 ⁸	I
	1 987 43 R 2431 ⁸	I

Touareg 4.2 FSI

4,2 | 257 | BAR

06.06-05.10	F 026 40 P 7011	O
	STZ 1 987 42 S 9190	L



06.06-05.10	STZ F 026 40 S 0182	L
	0 986 62 A 8517 ⁸	I
	1 987 43 R 2431 ⁸	I

4,2 | 258-265 | CGNA <DH3>

01.11→	F 026 40 P 7011	O
	F 026 40 S 0182	L

Touareg 4.2 TDI

4,2 | 250 | CKDA <D57>

01.10→	F 026 40 P 7066	O
	F 026 40 S 0182	L

Touareg 5.0 TDI

5,0 | 230 | AYH

11.02-11.06	STZ,ZE 1 987 42 S 9190	L
	STZ,ZE F 026 40 S 0182	L
	2FE 1 457 43 N 1718	K
	0 986 62 A 8517 ⁸	I
	1 987 43 R 2431 ⁸	I

5,0 | 230 | BLE

11.04-11.06	STZ,ZE 1 987 42 S 9190	L
	STZ,ZE F 026 40 S 0182	L
12.06-05.10	STZ 1 987 42 S 9190	L
	STZ F 026 40 S 0182	L
11.04-05.10	1 457 43 N 1729	K
	0 986 62 A 8517 ⁸	I
	1 987 43 R 2431 ⁸	I

5,0 | 230 | BWF

12.06-02.09	STZ,ZE 1 987 42 S 9190	L
	STZ,ZE F 026 40 S 0182	L
	0 986 62 A 8517 ⁸	I
	1 987 43 R 2431 ⁸	I

5,0 | 258 | CBWA

08.07-05.10	STZ 1 987 42 S 9190	L
	STZ F 026 40 S 0182	L
	1 457 43 N 1729	K
	0 986 62 A 8517 ⁸	I
	1 987 43 R 2431 ⁸	I

Touareg 6.0

6,0 | 316/331 | BJN; CFRA

08.04-05.10	STZ 1 987 42 S 9190	L
	STZ F 026 40 S 0182	L
	0 986 62 A 8517 ⁸	I
	1 987 43 R 2431 ⁸	I

Touran

Touran 1.2 TSI

1,2 | 77 | CBZB <DB0>

05.10-05.15	F 026 40 P 7183	O	
	1 987 42 S 9405	L	
	0 450 90 F 5959 ¹	K	
	0 986 62 A 8515 ⁸	I	
	1 987 43 M 2097	I	
	1 987 43 R 2397 ⁸	I	
GB, RUS	05.10-05.15	RLE 1 987 43 R 2597 ⁸	I



1,2 | 81 | CYVB <DB8>

05.15→	F 026 40 P 7143	O
	F 026 40 S0342	L
	1 987 43 M 5021	I

Touran 1.4 TSI

1,4 | 103 | BMY

02.06-12.08	1 457 42 P 9301	O
	KZO 1 987 42 S 9404	L
	KZO F 026 40 S 0172	L
02.06-11.06	0 450 90 F 5959 ¹	K
11.06-12.08	4BA F 026 40 F 3006 ¹	K
	6BA 0 450 90 F 5959 ¹	K
02.06-12.08	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 02.06-12.08	RLE 1 987 43 R 2597 ⁸	I
RUS		

1,4 | 103/125 | CAVB <D4P>; CAVC <D4R>

11.08-05.10	TW F 026 40 P 7181	O
	1 457 42 P 9301	O
05.10-09.12	F 026 40 P 7183	O
11.08-09.12	KZO 1 987 42 S 9404	L
	KZO F 026 40 S 0172	L
11.08-05.10	4BA F 026 40 F 3006 ¹	K
	6BA 0 450 90 F 5959 ¹	K
05.10-09.12	0 450 90 F 5959 ¹	K
11.08-09.12	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 11.08-09.12	RLE 1 987 43 R 2597 ⁸	I
RUS		

1,4 | 103/125 | CTHB <D4P>; CTHC <D4R>

09.12-05.15	F 026 40 P 7183	O
	KZO 1 987 42 S 9404	L
	KZO F 026 40 S 0172	L
	0 450 90 F 5959 ¹	K
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 09.12-05.15	RLE 1 987 43 R 2597 ⁸	I
RUS		

1,4 | 110 | CZDA <DG6>

05.15→	F 026 40 P 7143	O
	F 026 40 S0342	L
	1 987 43 M 5021	I

1,4 | 125 | BLG

11.06-11.08	1 457 42 P 9301	O
	KZO 1 987 42 S 9404	L
	KZO F 026 40 S 0172	L
	4BA F 026 40 F 3006 ¹	K
	6BA 0 450 90 F 5959 ¹	K
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 11.06-11.08	RLE 1 987 43 R 2597 ⁸	I
RUS		

Touran 1.4 TSI EcoFuel

1,4 | 110 | CDGA <D42>

05.09-05.10	F 026 40 P 7181	O
05.10-05.15	F 026 40 P 7183	O
05.09-05.15	KZO 1 987 42 S 9404	L
	KZO F 026 40 S 0172	L
05.09-05.10	4BA F 026 40 F 3006 ¹	K
	6BA 0 450 90 F 5959 ¹	K
05.10-05.15	0 450 90 F 5959 ¹	K
05.09-05.15	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 05.09-05.15	RLE 1 987 43 R 2597 ⁸	I
RUS		

Touran 1.6

1,6 | 75 | BGU

07.03-05.05	0 451 10 P 3314	O
	KZO 1 987 42 S 9405	L
	KZO 1 457 43 S 3576	L
	DTV 0 450 90 F 5316 ¹	K
	DTV 0 450 90 F 5925 ¹	K
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 07.03-05.05	RLE 1 987 43 R 2597 ⁸	I
RUS		

1,6 | 75 | BSE <MW6>; BSF <MW6>

06.05-05.10	0 451 10 P 3314	O
06.05-11.06	KZO 1 987 42 S 9405	L
	KZO 1 457 43 S 3576	L
11.06-05.10	1 987 42 S 9405	L
06.05-11.06	DTV 0 450 90 F 5316 ¹	K
	DTV 0 450 90 F 5925 ¹	K
11.06-05.10	4BA F 026 40 F 3006 ¹	K
	6BA 0 450 90 F 5959 ¹	K
06.05-05.10	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 06.05-05.10	RLE 1 987 43 R 2597 ⁸	I
RUS		

Touran 1.6 FSI

1,6 | 85 | BAG

02.03-05.04	1 457 42 P 9301	O	
Fg.-Nr. →1T..4..020 000	02.03-07.03	1 987 42 S 9403	L
Fg.-Nr. 1T..4..020 001→	08.03-05.04	1 457 43 S 3315	L
	02.03-05.04	0 450 90 F 5959 ¹	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, 02.03-05.04	RLE 1 987 43 R 2597 ⁸	I	
RUS			

1,6 | 85 | BLF

02.05-01.07	1 457 42 P 9301	O
	1 457 43 S 3315	L
02.05-11.06	0 450 90 F 5959 ¹	K





◀ Touran 1.6 FSI

	11.06-01.07	4BA	F 026 40 F 3006 ¹	K
		6BA	0 450 90 F 5959 ¹	K
	02.05-01.07		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	02.05-01.07	RLE	1 987 43 R 2597 ⁸	I

1,6 | 85 | BLP

	05.04-05.05		1 457 42 P 9301	O
			1 457 43 S 3315	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	05.04-05.05	RLE	1 987 43 R 2597 ⁸	I

Touran 1.6 TDI

1,6 | 66/77 | CAYB <D36>; CAYC <D38>

	05.10-05.15		F 026 40 P 7023	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N 0008	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	05.10-05.15	RLE	1 987 43 R 2597 ⁸	I

1,6 | 81 | CRKB <DK5>

	05.15-05.16		F 026 40 P 7157	O
			F 026 40 S 0287	L
		WAS	F 026 40 N 2820	K
			1 987 43 M 5021	I

Touran 1.8 TFSI

1,8 | 132 | CJSA <DF4>

	11.15→		F 026 40 P 7174	O
			F 026 40 S 0287	L
			1 987 43 M 5021	I

Touran 1.9 TDI

1,9 | 66 | BRU

	06.05-02.06		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
Fg.-Nr. →1T..6..047 274	06.05-08.05	H16	1 457 07 N 0013	K
		H42	1 457 07 N 0007	K
Fg.-Nr. 1T..6..047 275→	09.05-02.06		1 457 07 N 0008	K
	06.05-02.06		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	06.05-02.06	RLE	1 987 43 R 2597 ⁸	I

1,9 | 66/77 | BXE <D3W>; BXF; BXJ

	02.06-05.10		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N 0008	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I



	02.06-05.10		1 987 43 R 2397 ⁸	I
GB, RUS	02.06-05.10	RLE	1 987 43 R 2597 ⁸	I

1,9 | 74 | AVQ

	02.03-05.04		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N 0007	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	02.03-05.04	RLE	1 987 43 R 2597 ⁸	I

1,9 | 77 | BKC

	08.03-02.06		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
Fg.-Nr. →1T..6..047 274	08.03-08.05	H16	1 457 07 N 0013	K
		H42	1 457 07 N 0007	K
Fg.-Nr. 1T..6..047 275→	09.05-02.06		1 457 07 N 0008	K
	08.03-02.06		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	08.03-02.06	RLE	1 987 43 R 2597 ⁸	I

1,9 | 77 | BLS <D3W>

	11.05-05.10		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N 0008	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	11.05-05.10	RLE	1 987 43 R 2597 ⁸	I

Touran 2.0 EcoFuel

2,0 | 80 | BSX <D7R>

	02.06-05.10		0 451 10 P 3314	O
			1 987 42 S 9405	L
	02.06-11.06	DTV	0 450 90 F 5316 ¹	K
		DTV	0 450 90 F 5925 ¹	K
	11.06-05.10	4BA	F 026 40 F 3006 ¹	K
		6BA	0 450 90 F 5959 ¹	K
	02.06-05.10		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	02.06-05.10	RLE	1 987 43 R 2597 ⁸	I

Touran 2.0 FSI

2,0 | 110 | AXW

	10.03-05.04		1 457 42 P 9243	O
		KZO	1 987 42 S 9405	L
		KZO	1 457 43 S 3576	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	10.03-05.04	RLE	1 987 43 R 2597 ⁸	I



2,0 | 110 | BLR; BLX; BLY

	05.04-11.05		1 457 42 P 9243	O
		KZO	1 987 42 S 9405	L
		KZO	1 457 43 S 3576	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	05.04-11.05	RLE	1 987 43 R 2597 ⁸	I

2,0 | 110 | BVY; BVZ

	11.05-01.07		1 457 42 P 9243	O
		KZO	1 987 42 S 9405	L
		KZO	1 457 43 S 3576	L
	11.05-11.06		0 450 90 F 5959 ¹	K
	11.06-01.07	4BA	F 026 40 F 3006 ¹	K
		6BA	0 450 90 F 5959 ¹	K
	11.05-01.07		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	11.05-01.07	RLE	1 987 43 R 2597 ⁸	I

Touran 2.0 TDI

2,0 | 81/103 | CFHC <D91>; CFHF <D96>

	05.10-05.15		F 026 40 P 7023	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
	05.10-05.13		1 457 07 N 0008	K
PR-Code OF9	06.13-05.15		1 457 07 N 0008	K
	05.10-05.15		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	05.10-05.15	RLE	1 987 43 R 2597 ⁸	I

2,0 | 81/110/150 | CRVA <DN1>; CYKB <DN1>; DFEA <DN4>; DFEB <DN1>; DFGA <DN4>; DFGB <DN1>; DFHA <DE5>

	05.15->		F 026 40 P 7157	O
			F 026 40 S 0287	L
		WAS	F 026 40 N 2820	K
			1 987 43 M 5021	I

2,0 | 81/130 | CFJB <DE2>; CLCA <D96>

	05.10-05.15		F 026 40 P 7023	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
	05.10-05.13		1 457 07 N 0008	K
PR-Code OF9	06.13-05.15		1 457 07 N 0008	K
	05.10-05.15		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
GB, RUS	05.10-05.15	RLE	1 987 43 R 2597 ⁸	I

2,0 | 100/103 | AZV; BKD

	02.03-05.10		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
	11.06-05.10		1 457 07 N 0008	K

Fg.-Nr. ->1T..6..047 274	02.03-08.05	H16	1 457 07 N0013	K
		H42	1 457 07 N0007	K
Fg.-Nr. 1T..6..047 275->	09.05-11.06		1 457 07 N 0008	K
	02.03-05.10		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
	GB, RUS	02.03-05.10	RLE	1 987 43 R 2597 ⁸

2,0 | 103 | BMM <D7N>

	06.05-05.10		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
	11.06-05.10		1 457 07 N 0008	K
Fg.-Nr. ->1T..6..047 274	06.05-08.05	H16	1 457 07 N0013	K
		H42	1 457 07 N0007	K
Fg.-Nr. 1T..6..047 275->	09.05-11.06		1 457 07 N 0008	K
	06.05-05.10		0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
	GB, RUS	06.05-05.10	RLE	1 987 43 R 2597 ⁸

2,0 | 125 | BMN

	11.05-05.10		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N 0008	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
	GB, RUS	11.05-05.10	RLE	1 987 43 R 2597 ⁸

2,0 | 125 | CFJA <D93>

	05.10-01.13		F 026 40 P 7023	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N 0008	K
			0 986 62 A 8515 ⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397 ⁸	I
	GB, RUS	05.10-01.13	RLE	1 987 43 R 2597 ⁸

up!

up! 1.0 , EcoFuel

1,0 | 44/50/55 | CHYA <DG0>; CHYB; CPGA <DG5>

	08.11->		F 026 40 P 7143	O
			F 026 40 S 0285	L
			1 987 43 M 2272	I

Vento

Vento 1.4

1,4 | 44 | ABD

	11.91-07.95		0 451 10 P 3318	O
Mot.-Nr. ABD..083 207->	07.92-07.95		1 457 43 S 3023	L





◀ Vento 1.4

11.91-07.95	0 450 90 F 5264 ¹	K
	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

1,4 | 44 | AEX

07.95-12.97	0 451 10 P 3318	O
	1 457 43 S 3540	L
	0 450 90 F 5264 ¹	K
	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

Vento 1.6

1,6 | 55 | AEA

10.94-07.95	0 451 10 P 3318	O
	1 457 43 S 3023	L
	0 450 90 F 5264 ¹	K
	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

1,6 | 55 | AEE

07.95-12.97	0 451 10 P 3318	O
	1 457 43 S 3540	L
	0 450 90 F 5264 ¹	K
	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

1,6 | 74 | AEK

10.94-06.95	0 451 10 P 3033	O
07.95-12.95	0 451 10 P 3314	O
10.94-12.95	1 457 43 S 3023	L
	0 450 90 F 5264 ¹	K
	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

1,6 | 74 | AFT; AKS

12.95-12.97	0 451 10 P 3314	O
	1 457 43 S 3023	L
	0 450 90 F 5264 ¹	K
	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

Vento 1.8

1,8 | 55 | AAM

11.91-06.95	0 451 10 P 3033	O
07.95-12.97	0 451 10 P 3314	O
11.91-12.97	1 457 43 S 3023	L
	0 450 90 F 5264 ¹	K
	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

1,8 | 66 | ADZ

10.94-12.97	0 451 10 P 3314	O
	1 457 43 S 3023	L
	0 450 90 F 5264 ¹	K
	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

Vento 1.9 D, TDI

1,9 | 47/66 | ALE; 1Y; 1Z

11.91-12.97	0 451 20 P 3012	O
	1 457 43 S 3023	L
	VOW 0 450 90 N 6172 ¹	K
	VOW 0 450 90 N 6267 ¹	K



11.91-12.97	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

Vento 1.9 SDI, TD

1,9 | 47/55 | AAZ; AEY

11.91-12.97	0 451 20 P 3012	O
	1 457 43 S 3023	L
	VOW 0 450 90 N 6172 ¹	K
	VOW 0 450 90 N 6267 ¹	K
	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

Vento 1.9 TDI

1,9 | 66 | AHU

08.96-12.97	0 451 10 P 3347	O
	1 457 43 S 3023	L
	VOW 0 450 90 N 6172 ¹	K
	VOW 0 450 90 N 6267 ¹	K
	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

1,9 | 81 | AFN

02.96-12.97	0 451 10 P 3290	O
	1 457 43 S 3023	L
	VOW 0 450 90 N 6172 ¹	K
	VOW 0 450 90 N 6267 ¹	K
	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

Vento 2.0

2,0 | 79/85 | ADY; AEP; AGG; AKR

10.94-12.97	0 451 10 P 3314	O
	1 457 43 S 3023	L
	0 450 90 F 5264 ¹	K
	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

Vento 2.8

2,8 | 120/128 | AAA

Mot.-Nr. AAA 176 890→	10.95-12.97	1 457 42 P 9142	O
Mot.-Nr. →AAA 176 889	01.92-09.95	1 457 42 P 9103	O
	01.92-12.97	1 457 43 S 3023	L
		0 450 90 F 5264 ¹	K
		1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

XL1

XL1 0.8 TDI

0,8 | 35 | CSCA

02.14→	F 026 40 S0173	L
	F 026 40 N 2835 ¹	K
	0 986 62 A 8505 ⁸	I
	1 987 43 R 2422 ⁸	I





ZASTAVA (YUGO)

10

10 1.2

1,2|44
02.06-12.08 0 986 45 **P 2041** **O**

ZAZ

Lanos

Lanos 1.4 i

1,4|56,6|317
01.07→
0 451 10 **P 3079** **O**
1 457 43 **S 3963** **L**
TW 0 450 90 **F 5273**¹ **K**
0 450 90 **F 5969**¹ **K**

Sens

Sens 1.3 Si

1,3|51|307 <Euro 3>
01.02→ 1 457 43 **S 3963** **L**

1102/1103

1102/1103 1.1 i

1,1|37-39
06.90→
0 451 10 **P 3274** **O**
1 457 43 **S 2108** **L**
0 450 90 **F 4058**¹ **K**

1102/1103 1.3 i

1,3|44
06.90→
0 451 10 **P 3274** **O**
1 457 43 **S 2108** **L**
0 450 90 **F 4058**¹ **K**





CADILLAC

Escalade

Escalade 6.0 AWD

6,0 257-261 LQ9	09.01-08.06	0 986 45 F 0119 ¹	K
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CHEVROLET

Blazer

Blazer 4.3

4,3 142 L35	09.94-08.02	0 986 45 F 0119 ¹	K
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Blazer 4.3 4x4

4,3 142 L35	09.95-08.96	0 986 45 F 0119 ¹	K
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C1500

C1500 5.7

5,7 187 L31	09.96-08.99 TW	0 986 45 F 0119 ¹	K
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Silverado

Silverado 6.0

6,0 224 LQ4	09.00-08.07 TW	0 986 45 F 0119 ¹	K
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CHRYSLER *

Pacifica

Pacifica 3.5 , 4x4

3,5 186 EGN	09.02-08.06	1 987 43 R 2497 ⁸	I
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Pacifica 3.8

3,8 157 EGH	09.04-08.08	0 451 10 P 3251	O
		1 987 43 R 2497 ⁸	I

Pacifica 3.8 4x4

3,8 157 EGH	09.04-08.08	1 987 43 R 2497 ⁸	I
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CITROEN *

Berlingo

Berlingo Electric

42-49 ZKY <MMC Y51>	09.12->	0 986 62 A 8510 ⁸	I
		1 987 43 R 5522 ⁸	I
	2FE	1 987 43 M 5026	I

Berlingo Electrique

24 SA18	10.98-11.02	1 987 43 M 2021	I
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28 SA18	11.02-04.08	1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I
	RLE	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I

Berlingo 1.1 i

1,1 44 HDY <TU1M+>; HDZ <TU1M+>	07.96-11.02	0 451 10 P 3261	O
		1 457 43 S 3227	L
		0 450 90 F 2161 ¹	K
	RLE	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
Org.-Nr. ->8805	07.96-12.00	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
Org.-Nr. 8806->	01.01-11.02	1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I

1,1|44|HFX <TU1JP>

	06.00-11.02	1 457 42 P 9193	O
Mot.-Nr. ->4413114	11.02-04.08	1 457 42 P 9193	O
Mot.-Nr. 4413115->	11.02-04.08	1 457 42 P 9249	O
	06.00-11.02	1 457 43 S 3769	L
	11.02-04.08	LBE 1 457 43 S 3158	L
		SBE 1 457 43 S 3159	L
	06.00-04.08	0 450 90 F 2161 ¹	K
	RLE	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
	11.02-04.08	1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I
Org.-Nr. ->8805	06.00-12.00	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
Org.-Nr. 8806->	01.01-11.02	1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I

Berlingo 1.2 THP

1,2 81 HNZ <EB2DT>	12.15->	0 451 10 P 3355	O
		F 026 40 S 0517	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8510 ⁸	I
		1 987 43 R 5522 ⁸	I
	2FE	1 987 43 M 5026	I



**Berlingo 1.4****1,4 | 51 | K5A <TU3.2TR/K>**

	10.96-11.02	0 451 10 P 3261	O
		1 457 43 S 3227	L
		0 450 90 F 2161 ¹	K
	RLE	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
Org.-Nr. →8805	10.96-12.00	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
Org.-Nr. 8806→	01.01-11.02	1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I

Berlingo 1.4 i**1,4 | 55 | KFW <TU3JP/L4>**

	07.96-11.02	1 457 42 P 9193	O
		1 457 43 S 3769	L
		0 450 90 F 2161 ¹	K
	RLE	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
Org.-Nr. →8805	07.96-12.00	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
Org.-Nr. 8806→	01.01-11.02	1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I

1,4 | 55 | KFW <TU3JP/TU3A>

Mot.-Nr. →4717577	11.02-03.10	1 457 42 P 9193	O
Mot.-Nr. 4717578→	11.02-03.10	1 457 42 P 9249	O
	11.02-03.10	LBE 1 457 43 S 3158	L
		SBE 1 457 43 S 3159	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I
	RLE	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I

1,4 | 55 | KFX <TU3JP>

	07.96-11.02	0 451 10 P 3261	O
		1 457 43 S 3769	L
		0 450 90 F 2161 ¹	K
	RLE	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
Org.-Nr. →8805	07.96-12.00	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
Org.-Nr. 8806→	01.01-11.02	1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I

Berlingo 1.6**1,6 | 66 | NFR <TU5JP4B>**

	05.08-11.11	1 457 42 P 9249	O
		1 457 43 S 3337	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8510 ⁸	I
		1 987 43 R 5522 ⁸	I
	2FE	1 987 43 M 5026	I

Berlingo 1.6 BlueHDI**1,6 | 55 | BHW <DV6FE>**

	03.15→	F 026 40 P 7082	O
		2FE 1 987 43 M 5026	I

1,6 | 73/88 | BHY <DV6FD>; BHZ <DV6FC>

	12.14→	F 026 40 P 7082	O
		0 986 62 A 8510 ⁸	I
		1 987 43 R 5522 ⁸	I
	2FE	1 987 43 M 5026	I

Berlingo 1.6 HDi**1,6 | 55/66 | 9HS <DV6TED4BU/FAP>; 9HT <DV6B/DV6BUTED4>; 9HV <DV6TED4/FAP>**

	05.08-11.11	1 457 42 P 9238	O
		1 457 43 S 3160	L
		0 450 90 N 7006 ¹	K
		0 986 62 A 8510 ⁸	I
		1 987 43 R 5522 ⁸	I
	2FE	1 987 43 M 5026	I

1,6 | 55/66 | 9HW <DV6B>; 9HX <DV6ATED4>

	07.05-10.11	1 457 42 P 9238	O
		1 457 43 S 3160	L
		0 450 90 N 7006 ¹	K
		1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I
	RLE	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I

1,6 | 55/66/68/82/84 | 9H... <DV6C>; 9HF <DV6DTEDE>; 9HJ <DV6DTEDE M>; 9HK <DV6ETED M>; 9HL <DV6C>; 9HN <DV6ETED4>; 9HP <DV6DTEDE>

	03.10→	1 457 42 P 9238	O
		F 026 40 S 0220	L
		0 986 62 A 8510 ⁸	I
		1 987 43 R 5522 ⁸	I
	2FE	1 987 43 M 5026	I

1,6 | 55-66/80 | 9HX <DV6ATED4/DV6AUTED4>; 9HZ <DV6TED4>

	05.08-11.11	1 457 42 P 9238	O
		1 457 43 S 3160	L
		0 450 90 N 7006 ¹	K
		0 986 62 A 8510 ⁸	I
		1 987 43 R 5522 ⁸	I
	2FE	1 987 43 M 5026	I

Berlingo 1.6 i 16V**1,6 | 80 | NFU <TU5JP4>**

	06.00-11.02	1 457 42 P 9193	O
Org.-Nr. →10072	11.02-06.04	1 457 42 P 9193	O
Org.-Nr. 10073→	07.04-04.08	1 457 42 P 9249	O
	06.00-11.02	FMV F 026 40 S 0023	L
	11.02-04.08	LBE 1 457 43 S 3159	L
		SBE 1 457 43 S 3159	L
	06.00-04.08	0 450 90 F 2161 ¹	K
		RLE 1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
	11.02-04.08	1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I
Org.-Nr. →8805	06.00-12.00	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
Org.-Nr. 8806→	01.01-11.02	1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I





◀ Berlingo 1.6 i 16V

1,6 81 <TU5JP4>	08.05→	1 457 42 P 9249	O
		1 457 43 S 3159	L
	SBE	1 457 43 S 3159	L
		0 450 90 F 2161 ¹	K
		1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I

Berlingo 1.6 VTi

1,6 72/88 5FK <EP6CB>; 5FS <EP6C>	11.09→	1 457 42 P 9249	O
		F 026 40 S 0050	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8510 ⁸	I
		1 987 43 R 5522 ⁸	I
	2FE	1 987 43 M 5026	I

Berlingo 1.6 16V

1,6 80 NFU <TU5JP4>	05.08-11.11	1 457 42 P 9249	O
		1 457 43 S 3337	L
		0 450 90 F 2161 ¹	K
		0 986 62 A 8510 ⁸	I
		1 987 43 R 5522 ⁸	I
	2FE	1 987 43 M 5026	I

Berlingo 1.8 D

1,8 43-44 A9A-161A <XUD7>	07.96-11.02	0 451 10 P 3261	O
Org.-Nr. →7300	07.96-11.96	1 457 43 S 2154	L
Org.-Nr. 7301→	12.96-11.02	1 457 43 S 3544	L
	07.96-11.02	1 457 42 N 9291	K
	RLE	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
Org.-Nr. →8805	07.96-12.00	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
Org.-Nr. 8806→	01.01-11.02	1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I

Berlingo 1.8 i

1,8 66 LFX <XU7JB>	03.97-11.02	0 451 10 P 3261	O
		1 457 43 S 3606	L
		0 450 90 F 2161 ¹	K
	RLE	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
Org.-Nr. →8805	03.97-12.00	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
Org.-Nr. 8806→	01.01-11.02	1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I

Berlingo 1.9 D

1,9 50-51 DJY <XUD9>	07.96-11.02	0 451 10 P 3261	O
Org.-Nr. →7300	07.96-11.96	1 457 43 S 2154	L
Org.-Nr. 7301→	12.96-11.02	1 457 43 S 3544	L
	07.96-11.02	1 457 42 N 9291	K
	RLE	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
Org.-Nr. →8805	07.96-12.00	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I



Org.-Nr. 8806→	01.01-11.02	1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I

1,9 | 50-51 | D9B <XUD9>

	07.96-11.02	0 451 10 P 3261	O
Org.-Nr. →7300	07.96-11.96	1 457 43 S 2154	L
Org.-Nr. 7301→	12.96-11.02	1 457 43 S 3544	L
	07.96-11.02	1 457 42 N 9291	K
	RLE	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I

Org.-Nr. →8805	07.96-12.00	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I

Org.-Nr. 8806→	01.01-11.02	1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I

1,9 | 51 | DW8

	10.99→	1 457 43 S 3544	L
		1 457 43 N 1703	K

1,9 | 52 | WJC/WJZ <DW8/W3>

Org.-Nr. 8028 FL→	07.98-11.02	0 451 10 P 3355	O
7329 FV→			

Org.-Nr. 8120 77→	07.98-11.02	0 451 10 P 3261	O
	07.98-11.02	1 457 43 S 3544	L
		1 457 43 N 1703	K
	RLE	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I

Org.-Nr. →8805	07.98-12.00	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I

Org.-Nr. 8806→	01.01-11.02	1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I

1,9 | 52 | WJY <DW8B>

	11.02-04.08	0 451 10 P 3355	O
Org.-Nr. 8028 FL→	09.00-11.02	0 451 10 P 3355	O
7329 FV→			
Org.-Nr. 8120 77→	09.00-11.02	0 451 10 P 3261	O
	09.00-11.02	1 457 43 S 3077	L
	11.02-04.08	1 987 42 S 9182	L
	09.00-04.08	1 457 43 N 1703	K
	RLE	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
	11.02-04.08	1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I

Org.-Nr. →8805	09.00-12.00	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I

Org.-Nr. 8806→	01.01-11.02	1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I

Berlingo 2.0 HDi

2,0 | 66 | RHY <DW10TD>

	11.02-04.08	0 451 10 P 3355	O
Org.-Nr. 8028 FL→	12.99-11.02	0 451 10 P 3355	O
7329 FV→			
Org.-Nr. 8120 77→	12.99-11.02	0 451 10 P 3261	O
	12.99-11.02	LBE 1 457 43 S 3555	L
		SBE 1 457 43 S 3061	L
	11.02-04.08	1 987 42 S 9182	L
	12.99-11.02	1 457 03 N0013/1	K
	11.02-04.08	1 457 07 N 0000	K
	12.99-04.08	RLE 1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
	11.02-04.08	1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I



Org.-Nr. →8805	12.99-12.00	1987 43 M 2021	I
		1987 43 R 5533 ⁸	I
Org.-Nr. 8806→	01.01-11.02	1987 43 M 2083	I
		1987 43 R 2383 ⁸	I

Berlingo 2.0 HDI

2,0 66 DW10TD	10.00→	0 451 10 P 3355	O
		1 457 43 S 3061	L
		BO 1 457 03 N0013/1	K
		SIE 1 457 07 N 0000	K
		1987 43 M 2083	I

C15**C15 E 1.0**

1,0 32 C1A <TU9>			
Org.-Nr. 4196→	07.88-12.97	0 451 10 P 3261	O
	07.88-12.97	1 457 42 S 9908	L

C15 E 1.1

1,1 44 H1A <TU1>			
Org.-Nr. 4196→	07.88-12.96	0 451 10 P 3261	O
	07.88-12.96	1 457 42 S 9908	L

C15 E 1.1 i

1,1 44 HDZ Kat. <TU1M>			
Org.-Nr. 4196→	06.89-12.96	0 451 10 P 3261	O
	06.89-12.96	1 457 42 S 9908	L
		0 450 90 F 5002 ¹	K

C15 E 1.4

1,4 40-46 K3A			
Org.-Nr. 4196→	07.87-12.96	0 451 10 P 3261	O
Org.-Nr. →5201	07.87-12.96	1 457 42 S 9908	L
Org.-Nr. 5201→	07.87-12.96	1 457 43 S 3227	L

1,4|51|K1G <TU3A>

Org.-Nr. 4196→	07.87-12.96	0 451 10 P 3261	O
Org.-Nr. →5201	07.87-12.96	1 457 42 S 9908	L
Org.-Nr. 5201→	07.87-12.96	1 457 43 S 3227	L

1,4|55|K2D (Gußmot.)

	05.91-12.96	0 451 10 P 3261	O
Org.-Nr. 5201→	05.91-12.96	1 457 43 S 3227	L

C15 E 1.4 i

1,4 55-58 KDY Kat.(Gußmot.) <TU3FM>			
	05.87-12.96	0 451 10 P 3261	O
Org.-Nr. 5201→	05.87-12.96	1 457 43 S 3227	L
	05.87-12.96	0 450 90 F 5002 ¹	K

C15 1.8 D

1,8 44 161A <XUD7>			
	07.86-05.00	0 451 10 P 3261	O
		1 457 43 S 2154	L
Org.-Nr. 5654→	04.92-05.00	1 457 42 N 9291	K

**C15 1.9 D**

1,9 44-52 WJX <DW8B>			
	06.00-12.05	0 451 10 P 3355	O
		1 457 43 S 3544	L
		1 457 43 N 1703	K

Jumper**Jumper 1.9 D**

1,9 51 DJY <XUD9>			
	01.99-02.02	0 451 10 P 3261	O
		1 457 43 S 2138	L
Fg.-Nr. →15707154	01.99-02.02	LUC 1 457 43 N 4201 ²	K
Fg.-Nr. 15707155→	01.99-02.02	BO F 026 40 N 2094 ²	K
		BO,MW1 1 457 43 N 4106 ²	K
		BO,MW8 1 457 43 N 4105 ²	K
	01.99-02.02	KL 1 987 43 M 2042	I

1,9|51|D9B <XUD9AU>

	02.94-02.02	0 451 10 P 3261	O
		1 457 43 S 2138	L
Fg.-Nr. →15707154	02.94-02.02	LUC 1 457 43 N 4201 ²	K
Fg.-Nr. 15707155→	02.94-02.02	BO F 026 40 N 2094 ²	K
		BO,MW1 1 457 43 N 4106 ²	K
		BO,MW8 1 457 43 N 4105 ²	K
	02.94-02.02	KL 1 987 43 M 2042	I

Jumper 1.9 D Turbo

1,9 66-68 DHX <XUD9UTF>			
	02.94-02.02	0 451 10 P 3261	O
		1 457 43 S 3790	L
Fg.-Nr. →15707154	02.94-02.02	LUC 1 457 43 N 4201 ²	K
Fg.-Nr. 15707155→	02.94-02.02	BO F 026 40 N 2094 ²	K
		BO,MW1 1 457 43 N 4106 ²	K
		BO,MW8 1 457 43 N 4105 ²	K
	02.94-02.02	KL 1 987 43 M 2042	I

1,9|66-68|D8C <XUD9UTF>

	02.94-02.02	0 451 10 P 3261	O
		1 457 43 S 3790	L
Fg.-Nr. →15707154	02.94-02.02	LUC 1 457 43 N 4201 ²	K
Fg.-Nr. 15707155→	02.94-02.02	BO F 026 40 N 2094 ²	K
		BO,MW1 1 457 43 N 4106 ²	K
		BO,MW8 1 457 43 N 4105 ²	K
	02.94-02.02	KL 1 987 43 M 2042	I

Jumper 2.0

2,0 79 R5B <XU102C>			
	02.94-02.02	0 451 10 P 3261	O
		1 457 43 S 3790	L

Jumper 2.0 BlueHdi

2,0 80/96/120 AHM <DW10FUE>; AHN <DW10FUD>; AHP <DW10FUC>			
	07.15→	MKL 1 987 43 M 2065	I

Jumper 2.0 HDi

2,0 62 RHV <DW10TD>			
	03.01-05.06	0 451 10 P 3355	O
		1 457 43 S 3790	L



◀ Jumper 2.0 HDi

10.02-05.06		F 026 40 N 2013 ²	K
11.02-12.04	Y45	F 026 40 N 2013 ²	K
01.05-05.06		1 457 07 N 0001	K
03.01-02.02	KL	1 987 43 M 2042	I
02.02-05.06		1 987 43 M 2042	I

Jumper 2.0 i

2,0 | 80 | RFL <XU10J2>

02.02-05.06		0 451 10 P 3261	O
		1 457 43 S 3790	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2042	I

2,0 | 80 | RFW <XU10J2U>

02.94-02.02		0 451 10 P 3261	O
		1 457 43 S 3790	L

Fg.-Nr. 15408416→	02.94-02.02	0 450 90 F 5273 ¹	K	
	02.94-02.02	KL	1 987 43 M 2042	I

Jumper 2.2 HDi

2,2 | 74 | 4HV <22DT>

06.06-12.11		1 457 42 P 9249	O
		1 457 07 N 0001	K
	MKL	1 987 43 M 2065	I

2,2 | 74 | 4HY <DW12TED>

02.02-05.06		0 451 10 P 3355	O
		1 457 43 S 3790	L
10.02-11.04		F 026 40 N 2013 ²	K
12.04-05.06		1 457 07 N 0001	K
02.02-05.06		1 987 43 M 2042	I

2,2 | 81/96/110 | 4HG <PUMA C/PC81 EURO5>; 4HH <PUMA C/PC96 EURO5>; 4HJ <PUMA C/PC110 EURO5>

06.11-09.13		1 457 42 P 9249	O
10.13→		F 026 40 P 7188	O
06.11→		1 457 07 N 0001	K
	MKL	1 987 43 M 2065	I

2,2 | 88 | 4HU <22DT>

06.06-12.11		1 457 42 P 9249	O
		F 026 40 S 0059	L
		1 457 07 N 0001	K
	MKL	1 987 43 M 2065	I

2,2 | 95 | 4HM <22DT>

07.10-12.11		1 457 42 P 9249	O
		1 457 07 N 0001	K
	MKL	1 987 43 M 2065	I

Jumper 2.3 HDi

2,3 | 81 | F1AE0481C <2.3 TD SOFIM>

02.02-05.06		1 457 07 N 0001	K
		1 987 43 M 2042	I

Jumper 2.5 D

2,5 | 63 | T9A <DJ5>

Mot.-Nr. →263225	02.94-02.02	0 451 10 P 3238	O	
Mot.-Nr. 263226→	02.94-02.02	0 451 10 P 3261	O	
	02.94-02.02	LBE	1 457 43 S 2138	L
		SBE	1 457 43 S 3790	L
Fg.-Nr. →15707204	02.94-02.02	LUC	1 457 43 N 4201 ²	K



Fg.-Nr. 15707205→	02.94-02.02	BO	F 026 40 N 2094 ²	K
		BO,MW1	1 457 43 N 4106 ²	K
		BO,MW8	1 457 43 N 4105 ²	K
	02.94-02.02	KL	1 987 43 M 2042	I

Jumper 2.5 D Turbo

2,5 | 76 | THZ <DJ5T>; T8A <DJ5T>

Mot.-Nr. →263225	02.94-02.02	0 451 10 P 3238	O	
Mot.-Nr. 263226→	02.94-02.02	0 451 10 P 3261	O	
	02.94-02.02		1 457 43 S 3790	L
		LUC	1 457 43 N 4201 ²	K
		KL	1 987 43 M 2042	I

Jumper 2.5 TDi

2,5 | 79 | THX <DJ5TED>

Mot.-Nr. →263225	10.96-02.02	0 451 10 P 3238	O	
Mot.-Nr. 263226→	10.96-02.02	0 451 10 P 3261	O	
	10.96-02.02		1 457 43 S 3790	L
Fg.-Nr. →15707704	10.96-02.02	LUC	1 457 43 N 4201 ²	K
Fg.-Nr. 15707705→	10.96-02.02	BO	F 026 40 N 2094 ²	K
		BO,MW1	1 457 43 N 4106 ²	K
		BO,MW8	1 457 43 N 4105 ²	K
	10.96-02.02	KL	1 987 43 M 2042	I

Jumper 2.8 D

2,8 | 64 | 8140 63 <SOFIM 2800>

01.99-02.02		0 451 20 P 3201	O
		1 457 43 S 3790	L
		1 457 43 N 4194 ²	K
	KL	1 987 43 M 2042	I

Jumper 2.8 D Turbo

2,8 | 90 | 8140 43 <SOFIM 2800 TD>

10.99-02.02		0 451 20 P 3201	O	
Mot.-Nr. →4006625	02.02-05.06	0 451 20 P 3201	O	
Mot.-Nr. 4006626→	02.02-05.06	F 026 40 P 7053	O	
	10.99-05.06		1 457 43 S 3790	L
			1 457 43 N 4194 ²	K
	10.99-02.02	KL	1 987 43 M 2042	I
	02.02-05.06		1 987 43 M 2042	I

Jumper 2.8 HDi

2,8 | 94 | 8140.43S

	09.00-02.02	0 451 20 P 3201	O	
Mot.-Nr. →4006625	02.02-05.06	0 451 20 P 3201	O	
Mot.-Nr. 4006626→	02.02-05.06	F 026 40 P 7053	O	
	09.00-05.06		1 457 43 S 3790	L
	11.02-12.04	Y45	F 026 40 N 2013 ²	K
	01.05-05.06		1 457 07 N 0001	K
	09.00-02.02	KL	1 987 43 M 2042	I
	02.02-05.06		1 987 43 M 2042	I

2,8 | 107 | 8140 43N <SOFIM 2800 HDi>

Mot.-Nr. →4006625	08.04-05.06	0 451 20 P 3201	O	
Mot.-Nr. 4006626→	08.04-05.06	F 026 40 P 7053	O	
	08.04-05.06	TW	1 457 43 S 3790	L
	08.04-12.04	Y45	F 026 40 N 2013 ²	K
	01.05-05.06		1 457 07 N 0001	K
	08.04-05.06		1 987 43 M 2042	I

**Jumper 2.8 HDI**

2,8 93 8140.43S	09.05-09.09	0 451 20 P 3201	O
		1 457 43 S 3790	L

Jumper 2.8 T

2,8 77 8140 43 <SOFIM 2800 TD>	12.01-08.05	0 451 20 P 3201	O
		1 457 43 S 3790	L
		1 457 43 N 4194 ²	K

Jumper 3.0 HDi

3,0 107 F1CE3481N <30 DT PEF EURO5 145>	01.10→	F 026 40 P 7083	O
		1 457 07 N 0001	K
		MKL 1 987 43 M 2065	I

3,0 115 F1CE3481... <30 DT PEF EURO5 155>	06.10→	F 026 40 P 7083	O
		1 457 07 N 0001	K
		MKL 1 987 43 M 2065	I

3,0 116 F1CE0481D <SOFIM F 30DT/PEF>	06.06-12.11	F 026 40 P 7083	O
	06.06-08.08 Y45	F 026 40 S 0059	L
	06.06-12.11	1 457 07 N 0001	K
		MKL 1 987 43 M 2065	I

3,0 130 F1CE3481E <30 DT PEF EURO5 175>	03.11→	F 026 40 P 7083	O
	03.11-06.12	F 026 40 N 2076 ¹	K
	03.11→	MKL 1 987 43 M 2065	I

Jumpy**Jumpy 1.6**

1,6 70 BHS <DV6FDU>	03.16→	F 026 40 P 7082	O
		F 026 40 S 0220	L
		2FE 1 987 43 M 5026	I

1,6 85 BHX <DV6FCU>	03.16→	F 026 40 P 7082	O
		2FE 1 987 43 M 5026	I

Jumpy 1.6 HDi

1,6 66 9HH <DV6DU M>; 9HM <DV6U C>	12.10→	1 457 42 P 9238	O
		F 026 40 S 0220	L
		1 987 43 M 2206	I
		1 987 43 R 2406 ⁸	I

1,6 66 9HU <DV6UTED4>	02.07→	1 457 42 P 9238	O
		1 457 43 S 3327	L
		0 450 90 N 7006 ¹	K
		1 987 43 M 2206	I
		1 987 43 R 2406 ⁸	I

**Jumpy 1.6 i**

1,6 58 220 A2.000 <1580 SPI>	10.95-01.07	0 451 10 P 3261	O
		1 457 43 S 2200	L
Org.-Nr. →7160	10.95-07.96	0 450 90 F 5201 ¹	K
Org.-Nr. 7161→	08.96-01.07	0 450 90 F 2161 ¹	K
	10.95-01.07	3FE 1 987 43 M 2060	I

Jumpy 1.9 D

1,9 51/52 WJY <DW8B>; WJZ <DW8>	10.98-01.07	0 451 10 P 3355	O
		1 457 43 S 2200	L
		1 457 43 N 1703	K
		3FE 1 987 43 M 2060	I

Jumpy 1.9 D, D Turbo

1,9 50-52/66/67-68 DHX <XUD9TE>; D8B <XUD9TF>; D9B <XUD9A>	10.95-01.07	0 451 10 P 3261	O
		1 457 43 S 2200	L
		1 457 42 N 9291	K
		3FE 1 987 43 M 2060	I

Jumpy 2.0

2,0 90 AHJ <DW10FE>	03.16→	0 451 10 P 3355	O
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2,0 110/132 AHR <DW10FD>; AHW <DW10FC FAP>	03.16→	0 451 10 P 3355	O
		2FE 1 987 43 M 5026	I

Jumpy 2.0 HDi

2,0 70 RHX <DW10BTED>	10.99-01.07	0 451 10 P 3355	O
		1 457 43 S 2200	L
		NW4 1 457 07 N 0000	K
		N13 1 457 03 N0013/1	K
		3FE 1 987 43 M 2060	I

2,0 72/94 AHY <DW10CE PEF>; AHZ <DW10CD PEF>	07.11→	1 457 42 P 9249	O
		F 026 40 S 0058	L
		F 026 40 N 2109	K
		1 987 43 M 2206	I
		1 987 43 R 2406 ⁸	I

2,0 80 RHZ <DW10ATED>	10.99-01.07	0 451 10 P 3355	O
		1 457 43 S 2200	L
		1 457 03 N0013/1	K
		3FE 1 987 43 M 2060	I

2,0 81 RHW <DW10ATED4>	06.00-01.07	0 451 10 P 3355	O
		1 457 43 S 2200	L
Org.-Nr. →8910	06.00-04.01	1 457 03 N0013/1	K
Org.-Nr. 8911→	05.01-01.07	1 457 07 N 0000	K
	06.00-01.07	3FE 1 987 43 M 2060	I



C



◀ Jumpy 2.0 HDi

2,0 88 RH... <DW10UTED4>			
02.07→	1 457 42 P 9249	O	
	F 026 40 S 0058	L	
	1 457 43 N 1723	K	
	1 987 43 M 2206	I	
	1 987 43 R 2406⁸	I	

2,0 100 RHR <DW10BTED4>			
02.07→	1 457 42 P 9249	O	
	F 026 40 S 0058	L	
	1 457 43 N 1723	K	
	1 987 43 M 2206	I	
	1 987 43 R 2406⁸	I	

2,0 120 RHH <DW10CTED4 FAP>			
04.10→	1 457 42 P 9249	O	
	F 026 40 S 0058	L	
	F 026 40 N 2109	K	
	1 987 43 M 2206	I	
	1 987 43 R 2406⁸	I	

Jumpy 2.0 i

2,0 100 RFN <EW10J4>			
04.00-01.07	0 451 10 P 3355	O	
	1 457 43 S 2200	L	
	0 450 90 F 2161¹	K	
3FE	1 987 43 M 2060	I	

Jumpy 2.0 16V

2,0 103 RFH <EW10A>			
02.07→	1 457 42 P 9249	O	
	1 457 43 S 2200	L	
	0 450 90 F 2161¹	K	
	1 987 43 M 2206	I	
	1 987 43 R 2406⁸	I	

Nemo

Nemo 1.3 HDi

1,3 55 FHZ <F13DTE5>			
08.10→	F 026 40 P 7096	O	
	F 026 40 N 2076¹	K	
	1 987 43 M 2228	I	
RLE	0 986 62 A 8514⁸	I	
	1 987 43 M 2188	I	
	1 987 43 R 2488⁸	I	

1,3 59 FHY <F 13DTE6>			
09.15→	1 987 43 M 2228	I	
RLE	0 986 62 A 8514⁸	I	
	1 987 43 M 2188	I	
	1 987 43 R 2488⁸	I	

Nemo 1.4

1,4 54 KFT <TU3AE5>; KfV <TU3A>			
02.08→	1 457 42 P 9249	O	
	F 026 40 S 0382	L	
	1 987 43 M 2228	I	
RLE	0 986 62 A 8514⁸	I	
	1 987 43 M 2188	I	
	1 987 43 R 2488⁸	I	



Nemo 1.4 HDi

1,4 50 8HS <DV4TED>			
02.08→	1 457 42 P 9238	O	
	1 457 43 S 3076	L	
IHI	0 450 90 N 6460¹	K	
XHI	0 450 90 N 7007¹	K	
	1 987 43 M 2228	I	
RLE	0 986 62 A 8514⁸	I	
	1 987 43 M 2188	I	
	1 987 43 R 2488⁸	I	

SpaceTourer

SpaceTourer 1.6

1,6 70 BHS <DV6FDU>			
03.16→	F 026 40 P 7082	O	
	F 026 40 S 0220	L	
2FE	1 987 43 M 5026	I	

1,6 85 BHX <DV6FCU>			
03.16→	F 026 40 P 7082	O	
2FE	1 987 43 M 5026	I	

SpaceTourer 2.0

2,0 110/132 AHR <DW10FD>; AHW <DW10FC FAP>			
03.16→	0 451 10 P 3355	O	
2FE	1 987 43 M 5026	I	

DACIA

Dokker

Dokker 1.2

1,2 85 H5F 402			
07.12→	F 026 40 S 0343	L	
	1 987 43 M 5010	I	
1,2 85 H5F 408			
05.15→	1 987 43 M 5010	I	

Dokker 1.5 dCi

1,5 55/66 K9K 612			
07.12→	F 026 40 P 7176	O	
	F 026 40 S 0343	L	
	F 026 40 N 2825	K	
	1 987 43 M 5010	I	

1,5 55/66 K9K 626			
05.15→	1 987 43 M 5010	I	

Dokker 1.6

1,6 61 K7M 8...; K7M 812			
07.12→	0 451 10 P 3336	O	
	F 026 40 S 0377	L	
	1 987 43 M 5010	I	

Dokker 1.6 16V

1,6 75 H4M 7...			
05.15→	F 026 40 S 0343	L	
	1 987 43 M 5010	I	



Logan

Logan 1.5 dCi

1,5 50 K9K 792	01.07-09.07	0 451 10 P 3336	O
	10.07→	F 026 40 P 7022	O
	01.07→	F 026 40 S 0051	L
	SWA	F 026 40 N 2072 ¹	K
	SWA	F 026 40 N 2019 ¹	K
		0 986 62 A 8502 ⁸	I
		1 987 43 M 2120	I

1,5 55/65 K9K 892	11.10→	F 026 40 P 7022	O
		F 026 40 S 0323	L
		F 026 40 N 2075 ¹	K
		0 986 62 A 8502 ⁸	I
		1 987 43 M 2120	I

1,5 63 K9K 796	01.07→	F 026 40 P 7022	O
		F 026 40 S 0051	L
		F 026 40 N 2075 ¹	K
		0 986 62 A 8502 ⁸	I
		1 987 43 M 2120	I

Logan 1.6

1,6 62/64 K7M 7...; K7M 800	01.07→	0 451 10 P 3336	O
		1 457 43 S 3311	L
		0 450 90 F 5287 ¹	K
		0 986 62 A 8502 ⁸	I
		1 987 43 M 2120	I

DAIHATSU

Delta

Delta 2.0 D

2,0 54 2C	08.88-09.96	0 986 45 P 2030	O
		1 457 43 N 4438 ²	K

Delta 2.8 D

2,8 60 DL	09.84-04.95	0 986 45 N 0508 ²	K
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Extol

Extol 1.3

1,3 63 K3	07.00-11.04	0 986 45 P 2058	O
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Hijet

Hijet 1.0 , i

1,0 33/35 CB41; CB42	12.92-05.98	0 986 45 P 2058	O
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Hijet 1.3 16V

1,3 48 HCE; HCE SOHC	05.98→	0 986 45 P 2058	O
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DODGE

Dakota

Dakota 2.5

2,5 74 EDA	09.90-08.96	0 451 10 P 3219	O
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2,5 89 EPE	09.95-08.02	0 451 10 P 3219	O
		0 451 10 P 3251	O
		1 457 43 S 3298	L

Dakota 3.7

3,7 157 EKG	09.04-08.10	0 451 10 P 3074	O
	09.03-08.10	1 457 43 S 3298	L

Dakota 3.9

3,9 131-134 EHC	09.96-08.03	0 451 10 P 3251	O
		1 457 43 S 3298	L

Dakota 4.7

4,7 172-175 EVA	09.99-08.08	0 451 10 P 3251	O
		1 457 43 S 3298	L

Dakota 5.2

5,2 164-172	09.91-08.99	0 451 10 P 3251	O
		1 457 43 S 3298	L

Dakota 5.9

5,9 183-187 EML	09.97-08.03	0 451 10 P 3219	O
		0 451 10 P 3251	O
		1 457 43 S 3298	L

Ram

Ram 3.7 4x4

3,7 160 EKG	09.01-08.10	0 451 10 P 3074	O
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Ram 5.2

5,2 162 ELF	09.93-08.96	0 451 10 P 3219	O
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Ram 5.7 4x4

5,7 257 EZA	09.02-08.07	0 451 10 P 3219	O
	09.02-08.08	0 451 10 P 3251	O

Sprinter

Sprinter 2.7

2,7 115 OM 612	01.03-12.03	XXX	1 457 42 P 9196	O
			1 457 43 S 3703	L
			1 987 43 M 2043	I
			1 987 43 R 2343 ⁸	I

Sprinter 3.0 CDI

3,0 115 EXM	09.06-08.08	1 987 43 M 2213	I
		1 987 43 R 2513 ⁸	I

Sprinter 3.5

3,5 189 EG1	01.07-08.07	1 987 43 M 2213	I
		1 987 43 R 2513 ⁸	I

FIAT *

Doblo Cargo

Doblo Cargo 1.2 i.e. 8V

1,2 48 223 A5.000 <M1>	07.00-08.03	0 451 10 P 3300	O	
	09.03-09.05	0 986 45 P 2041	O	
	07.00-01.04	TRQ	1 457 43 S 3521	L
	02.04-09.05	1 457 43 S 3521	L	
	03.01-09.05	1 987 43 M 2072	I	
		1 987 43 R 2365 ⁸	I	

Doblo Cargo 1.3 JTD 16V, Multijet

1,3 51/55 188 A9.000 <M20>; 199 A2.000 <M73>	02.04→	PRF	1 457 42 P 9256	O
		UFI	F 026 40 P 7067	O
			F 026 40 S 0002	L
			1 457 07 N 0001	K
			1 987 43 M 2072	I
			1 987 43 R 2365 ⁸	I

Doblo Cargo 1.3 Multijet

1,3 62 223 A9.000 <M71>	10.05-12.10	PRF	1 457 42 P 9256	O
		UFI	F 026 40 P 7067	O
			F 026 40 S 0002	L
			1 457 07 N 0001	K
			1 987 43 M 2072	I
			1 987 43 R 2365 ⁸	I



Doblo Cargo 1.3 MultiJet

1,3 55 263 A6.000	01.14→	F 026 40 P 7096	O	
		EU4	F 026 40 S 0002	L
		EU5	F 026 40 S 0346	L
		FIU	F 026 40 N 2076 ¹	K
			1 987 43 M 2228	I
		RLE	0 986 62 A 8514 ⁸	I
			1 987 43 M 2188	I
			1 987 43 R 2488 ⁸	I

1,3 | 66 | 199 A3.000 <M72 (ECOCF4)>

	02.10→	PRF,SSJ	1 457 42 P 9256	O
		SSJ	F 026 40 P 7096	O
		SSJ,UFI	F 026 40 P 7067	O
			F 026 40 S 0002	L
		FIU	F 026 40 N 2076 ¹	K
			1 987 43 M 2228	I
		RLE	0 986 62 A 8514 ⁸	I
			1 987 43 M 2188	I
			1 987 43 R 2488 ⁸	I

1,3 | 66 | 263 A2.000 <M72>

	02.10→	F 026 40 P 7096	O	
		F 026 40 S 0346	L	
		FIU	F 026 40 N 2076 ¹	K
			1 987 43 M 2228	I
		RLE	0 986 62 A 8514 ⁸	I
			1 987 43 M 2188	I
			1 987 43 R 2488 ⁸	I

Doblo Cargo 1.4

1,4 70 843 A1.000 <M10>	02.10→	0 986 45 P 2041	O	
		1 457 43 S 3317	L	
		1 987 43 M 2228	I	
		RLE	0 986 62 A 8514 ⁸	I
			1 987 43 M 2188	I
			1 987 43 R 2488 ⁸	I

Doblo Cargo 1.4 , Natural Power

1,4 88 198 A4.000	06.10→	1 457 42 P 9256	O	
		1 987 43 M 2228	I	
		RLE	0 986 62 A 8514 ⁸	I
			1 987 43 M 2188	I
			1 987 43 R 2488 ⁸	I

Doblo Cargo 1.4 i.e.

1,4 55-57 350 A1.000 <M11>	10.05→	0 986 45 P 2041	O
		F 026 40 S 0036	L
		1 987 43 M 2072	I
		1 987 43 R 2365 ⁸	I

Doblo Cargo 1.6 i.e. 16V

1,6 76 182 B6.000 <M5/M10>	10.01-09.05	0 451 10 P 3111	O	
	10.01-01.04	TRQ	1 457 43 S 3307	L
	02.04-09.05	1 457 43 S 3307	L	
	10.01-09.05	1 987 43 M 2072	I	
		1 987 43 R 2365 ⁸	I	





Doblo Cargo 1.6 i.e. 16V Bipower

1,6 68-76 182 B6.000 <M6/M11>; 182 B6.000 <M26>			
01.03-12.10	0 451 10 P 3111	O	
	1 457 43 S 3307	L	
	1 987 43 M 2072	I	
	1 987 43 R 2365 ⁸	I	

Doblo Cargo 1.6 MultiJet

1,6 66/74/77 198 A3.000 <M76>; 263 A...; 263 A3.000 <M76>			
02.10-12.14	SSJ	F 026 40 P 7096	O
02.10→	SSJ	F 026 40 P 7108	O
01.15→	SSJ,TW	F 026 40 P 7096	O
02.10→		F 026 40 S 0057	L
	FIU	F 026 40 N 2076 ¹	K
		1 987 43 M 2228	I
	RLE	0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

1,6 | 77/88 | 263 A8.000; 940 C1.000

04.15→		F 026 40 P 7108	O
		F 026 40 S 0057	L
		1 987 43 M 2228	I
	RLE	0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

Doblo Cargo 1.9 D

1,9 46 223 A6.000 <M10/M25>			
07.00-09.05		0 451 10 P 3354	O
	TRQ	1 457 43 S 3307	L
		0 450 90 N 6452 ¹	K
03.01-09.05		1 987 43 M 2072	I
		1 987 43 R 2365 ⁸	I

Doblo Cargo 1.9 JTD

1,9 74 182 B9.000 <M15>			
10.01-01.04		0 451 10 P 3354	O
		1 457 43 S 3307	L
Ricam.Nr →5184879	10.01-12.02	1 457 43 N 4314 ²	K
Ricam.Nr 5184880→	01.03-01.04	F 026 40 N 2048 ²	K
	10.01-01.04	1 987 43 M 2072	I
		1 987 43 R 2365 ⁸	I

1,9 77 223 A7.000 <M16/M30>			
11.02-09.04		0 451 10 P 3354	O
TR	10.04-09.05	0 451 10 P 3354	O
TR	10.04-09.05	0 451 10 P 3300	O
	11.02-09.05	1 457 43 S 3307	L
		F 026 40 N 2048 ²	K
		1 987 43 M 2072	I
		1 987 43 R 2365 ⁸	I

Doblo Cargo 1.9 Multijet

1,9 74/77 223 B1.000 <M84>; 223 B2.000 <M86>			
10.05-12.10		0 451 10 P 3300	O
		1 457 43 S 3307	L
		F 026 40 N 2049 ¹	K



10.05-12.10		1 987 43 M 2072	I
		1 987 43 R 2365 ⁸	I

1,9 | 88 | 186 A9.000 <M88>

10.05-12.10		0 451 10 P 3300	O
		1 457 43 S 3307	L
		F 026 40 N 2076 ¹	K
		1 987 43 M 2072	I
		1 987 43 R 2365 ⁸	I

Doblo Cargo 2.0 MultiJet

2,0 | 99 | 263 A1.000 <M120>

02.10→	SSJ	F 026 40 P 7108	O
	SSJ	F 026 40 P 7096	O
		F 026 40 S 0057	L
	FIU	F 026 40 N 2076 ¹	K
		1 987 43 M 2228	I
	RLE	0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

Ducato

Ducato 1.9 D

1,9 | 50 | DJY <M11>

04.98-10.01		0 451 10 P 3261	O
	LBE	1 457 43 S 2138	L
Fg.-Nr. 5707174→	04.98-10.01	BO	1 457 43 N 4106 ²
Fg.-Nr. →5690280	04.98-12.98	KL	1 987 43 M 2042

1,9 | 51 | 230 A2.000 <M1>

03.94-03.98		0 451 10 P 3352	O
	LBE	1 457 43 S 2138	L
		1 457 43 N 4106 ²	K
Fg.-Nr. →5690280	03.94-03.98	KL	1 987 43 M 2042

Ducato 1.9 TD

1,9 | 60 | 230 A3.000 <M2>

03.94-03.98		0 451 10 P 3352	O
		1 457 43 S 3790	L
		1 457 43 N 4106 ²	K
Fg.-Nr. →5690280	03.94-03.98	KL	1 987 43 M 2042

1,9 | 66 | DHX <M12>

04.98-10.01		0 451 10 P 3261	O
		1 457 43 S 3790	L
Fg.-Nr. 5707174→	04.98-10.01	BO	1 457 43 N 4106 ²
Fg.-Nr. →5690280	04.98-12.98	KL	1 987 43 M 2042

Ducato 1.9 TD CAT

1,9 | 59 | 230 A4.000 <M3>

03.94-03.98		0 451 10 P 3352	O
		1 457 43 S 3790	L
		1 457 43 N 4105 ²	K
Fg.-Nr. →5690280	03.94-03.98	KL	1 987 43 M 2042

Ducato 2.0

2,0 | 79 | R5B <M2>

08.94-03.02		0 451 10 P 3261	O
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◀ Ducato 2.0

	03.94-03.02		1 457 43 S 3790	L
			0 450 90 F 4058 ¹	K
		KL	1 987 43 M 2042	I
Fg.-Nr. →5690280	03.94-12.98	KL	1 987 43 M 2042	I

Ducato 2.0 i.e., i.e. Bipower CNG, i.e. Bipower CNG 4x4

2,0 | 80 | RFW <M1>

	08.94-03.02		0 451 10 P 3261	O
	03.94-03.02		1 457 43 S 3790	L
Fg.-Nr. →5408416	03.94-04.97		0 450 90 F 5021 ¹	K
Fg.-Nr. 5408417→	05.97-03.02		0 450 90 F 5273 ¹	K
Fg.-Nr. →5690280	03.94-12.98	KL	1 987 43 M 2042	I

Ducato 2.0 i.e., i.e. Bipower CNG, i.e. Bipower CNG 4x4, i.e. Bipower LPG, i.e. Bipower LPG 4x4, i.e. 4x4

2,0 | 71-81 | RFL <M1>; RFL <M2/DECAT.>

	04.02-08.06		0 451 10 P 3355	O
			1 457 43 S 3790	L
		KL	1 987 43 M 2042	I

Ducato 2.0 JTD

2,0 | 62 | RHV <M5>

	04.02-08.06		0 451 10 P 3355	O
			1 457 43 S 3790	L
Fg.-Nr. →7150163	04.02-10.02	FRØ	1 457 43 N 4314 ²	K
Fg.-Nr. 7150164→7544620	11.02-12.04	FRØ	F 026 40 N 2013 ²	K
Fg.-Nr. 7544621→	01.05-08.06	FRØ	1 457 07 N 0001	K
	04.02-08.06	KL	1 987 43 M 2042	I

2,0 | 63 | RHV <M15>

	10.01-03.02		0 451 10 P 3355	O
			1 457 43 S 3790	L
			1 457 43 N 4314 ²	K

Ducato 2.3 JTD

2,3 | 81 | F1AE0481C <M10>

	01.08-12.11		F 026 40 P 7024	O
Mot.-Nr. →240403	04.02-08.06		F 026 40 P 7053	O
Mot.-Nr. 240404→	04.02-08.06		F 026 40 P 7024	O
	04.02-08.06		1 457 43 S 3790	L
	01.08-12.11		1 457 43 S 3790	L
			1 457 07 N 0001	K
Fg.-Nr. →7150163	04.02-10.02		1 457 43 N 4455 ²	K
Fg.-Nr. 7150164→7544620	11.02-12.04		F 026 40 N 2013 ²	K
Fg.-Nr. 7544621→	01.05-08.06		1 457 07 N 0001	K
	04.02-08.06	KL	1 987 43 M 2042	I
	01.08-12.11		1 987 43 M 2042	I

Ducato 2.3 JTD EGR

2,3 | 81 | F1AE0481C <M11>

	01.08-12.11		F 026 40 P 7024	O
Mot.-Nr. →240403	04.02-08.06		F 026 40 P 7053	O
Mot.-Nr. 240404→	04.02-08.06		F 026 40 P 7024	O
	04.02-08.06		1 457 43 S 3790	L
	01.08-12.11		1 457 43 S 3790	L
			1 457 07 N 0001	K
Fg.-Nr. →7150163	04.02-10.02		1 457 43 N 4455 ²	K
Fg.-Nr. 7150164→7544620	11.02-12.04		F 026 40 N 2013 ²	K
Fg.-Nr. 7544621→	01.05-08.06		1 457 07 N 0001	K
	04.02-08.06	KL	1 987 43 M 2042	I
	01.08-12.11		1 987 43 M 2042	I



Ducato 2.5 D

2,5 | 62 | 8140.67.2200

	11.97-05.05		0 451 20 P 3201	O
			1 457 43 N 4106 ²	K

Ducato 2.5 D, D 4x4

2,5 | 62 | 8140.67 <M4>

	03.94-03.98		0 451 20 P 3201	O
		LBE	1 457 43 S 2138	L
			1 457 43 N 4106 ²	K
Fg.-Nr. →5690280	03.94-03.98	KL	1 987 43 M 2042	I

Ducato 2.5 TD ECO

2,5 | 80 | 8140.47R <M7>

	03.94-03.98		0 451 20 P 3201	O
			1 457 43 S 3790	L
			1 457 43 N 4106 ²	K
Fg.-Nr. →5690280	03.94-03.98	KL	1 987 43 M 2042	I

Ducato 2.5 TD ECO 4x4

2,5 | 80 | 8140.47R <M7>

	03.94-03.98		0 451 20 P 3201	O
			1 457 43 S 3790	L
			1 457 43 N 4106 ²	K
Fg.-Nr. →5690280	03.94-03.98	KL	1 987 43 M 2042	I

Ducato 2.5 TD, TD EGR, TD EGR 4x4, TD 4x4

2,5 | 85 | 8140.47 <M5>; 8140.47 <M6>

	03.94-03.02		0 451 20 P 3201	O
			1 457 43 S 3790	L
			1 457 43 N 4106 ²	K
Fg.-Nr. →5690280	03.94-12.98	KL	1 987 43 M 2042	I

Ducato 2.8 D

2,8 | 63 | 8140.63.22.60 <PC/NA>

	04.99-05.05		0 451 20 P 3201	O
			1 457 43 N 4194 ²	K

Ducato 2.8 D, D 4x4

2,8 | 64 | 8140.63 <M10>

	04.98-03.02		0 451 20 P 3201	O
			1 457 43 S 3790	L
			1 457 43 N 4106 ²	K
Fg.-Nr. →5690280	04.98-12.98	KL	1 987 43 M 2042	I

Ducato 2.8 D Turbo, D Turbo Interc.

2,8 | 90/103,3 | 8140.43.22.00 <ID/TCA>

	04.99-05.05		0 451 20 P 3201	O
		VOW	1 457 43 N 4106 ²	K
		VOW	1 457 43 N 4194 ²	K

Ducato 2.8 JTD

2,8 | 93 | 8140.43S

	06.05-08.09		F 026 40 P 7053	O
			1 457 43 N 4314 ²	K

Ducato 2.8 JTD CGV

2,8 | 107 | 8140.43N <M22>

Mot.-Nr. →4006625	04.04-08.06		0 451 20 P 3201	O
Mot.-Nr. 4006626→	04.04-08.06		F 026 40 P 7053	O



	04.04-08.06		1 457 43 S 3790	L
Fg.-Nr. →7544620	04.04-12.04	TRQ	F 026 40 N 2013 ²	K
Fg.-Nr. 7544621→	01.05-08.06	TRQ	1 457 07 N 0001	K
	04.04-08.06	KL	1 987 43 M 2042	I

Ducato 2.8 JTD, JTD EGR, JTD EGR 4x4

2,8|94|8140.43S <M15>

Mot.-Nr. →4006625	04.02-08.06		0 451 20 P 3201	O
Mot.-Nr. 4006626→	04.02-08.06		F 026 40 P 7053	O
	04.02-08.06		1 457 43 S 3790	L
Fg.-Nr. →7150163	04.02-10.02	TRQ	1 457 43 N 4314 ²	K
Fg.-Nr. 7150164→7544620	11.02-12.04	TRQ	F 026 40 N 2013 ²	K
Fg.-Nr. 7544621→	01.05-08.06	TRQ	1 457 07 N 0001	K
	04.02-08.06	KL	1 987 43 M 2042	I

Ducato 2.8 JTD, JTD EGR, JTD EGR 4x4, JTD 4x4

2,8|94|8140.43S <M13>; 8140.43S <M14>

08.00-03.02	0 451 20 P 3201	O
	1 457 43 S 3790	L
	1 457 43 N 4314 ²	K

Ducato 2.8 JTD 4x4

2,8|94|8140.43S <M15>

	04.02-08.06		0 451 20 P 3201	O
Mot.-Nr. →4006625	04.02-08.06		0 451 20 P 3201	O
Mot.-Nr. 4006626→	04.02-08.06		F 026 40 P 7053	O
	04.02-08.06		1 457 43 S 3790	L
			1 457 43 N 4314 ²	K
Fg.-Nr. →7150163	04.02-10.02	TRQ	1 457 43 N 4314 ²	K
Fg.-Nr. 7150164→7544620	11.02-12.04	TRQ	F 026 40 N 2013 ²	K
Fg.-Nr. 7544621→	01.05-08.06	TRQ	1 457 07 N 0001	K
	04.02-08.06	KL	1 987 43 M 2042	I

Ducato 2.8 TD, TD EGR, TD EGR 4x4, TD 4x4

2,8|90|8140.43 <M8>; 8140.43 <M9>

10.97-03.02	0 451 20 P 3201	O
	1 457 43 S 3790	L
	1 457 43 N 4194 ²	K

Fg.-Nr. →5690280	10.97-12.98	KL	1 987 43 M 2042	I
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2,8|90|8140.43 <M25>; 8140.43 <M26>

Mot.-Nr. →4006625	10.02-08.06		0 451 20 P 3201	O
Mot.-Nr. 4006626→	10.02-08.06		F 026 40 P 7053	O
	10.02-08.06		1 457 43 S 3790	L
Fg.-Nr. →7388646	10.02-01.04		1 457 43 N 4194 ²	K
Fg.-Nr. 7388647→	02.04-08.06		1 457 43 N 4194 ²	K
	10.02-08.06	KL	1 987 43 M 2042	I

Ducato 100 Multijet

2,2|74|4HV <M93>

06.06-03.14	1 457 42 P 9249	O
04.14-12.14	F 026 40 P 7188	O
06.06-12.14	STZ F 026 40 S 0059	L
	1 457 07 N 0001	K
	1 987 43 M 2065	I

Ducato 110 Multijet

2,3|83|F1AE3481G

10.11→	F 026 40 P 7024	O
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	10.11→	STZ	F 026 40 S 0059	L
Fg.-Nr. →2244456	10.11-12.14		F 026 40 N 2076 ¹	K
	10.11→		1 987 43 M 2065	I

Ducato 115 Multijet

2,0|85|250 A1.000

	06.11→		F 026 40 P 7108	O
		STZ	F 026 40 S 0059	L
Fg.-Nr. →2244456	06.11-12.14		F 026 40 N 2076 ¹	K
	06.11→		1 987 43 M 2065	I

Ducato 120 Multijet

2,3|88|F1AE0481D <M94>

06.06-12.14	F 026 40 P 7024	O
	STZ F 026 40 S 0059	L
	1 457 07 N 0001	K
	1 987 43 M 2065	I

Ducato 130 Multijet

2,3|96|F1AE0481N <M95>

06.06-12.14	F 026 40 P 7024	O
	STZ F 026 40 S 0059	L
	1 457 07 N 0001	K
	1 987 43 M 2065	I

2,3|96|F1AE3481D

	06.11→		F 026 40 P 7024	O
		STZ	F 026 40 S 0059	L
Fg.-Nr. →2244456	06.11-12.14		F 026 40 N 2076 ¹	K
	06.11→		1 987 43 M 2065	I

Ducato 140 Natural power, Natural Power

3,0|100|F1CE0441A <M90>; F1CFA401A

06.06→	F 026 40 P 7083	O
	F 026 40 S 0059	L
	1 987 43 M 2065	I

Ducato 150 Multijet

2,3|109|F1AE3481E

	06.11→		F 026 40 P 7024	O
		STZ	F 026 40 S 0059	L
Fg.-Nr. →2244456	06.11-12.14		F 026 40 N 2076 ¹	K
	06.11→		1 987 43 M 2065	I

2,3|110|F1AGL411A

06.15→	1 987 43 M 2065	I
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3,0|107|F1CE3481N <M97>

04.10-12.14	F 026 40 P 7083	O
	STZ F 026 40 S 0059	L
	1 457 07 N 0001	K
	1 987 43 M 2065	I

Ducato 160 Multijet

3,0|115/116|F1CE0481D <M96>; F1CE3481M <M99>

06.06-12.14	F 026 40 P 7083	O
	STZ F 026 40 S 0059	L
	1 457 07 N 0001	K
	1 987 43 M 2065	I





Ducato 180 Multijet

3,0 130 F1CE3481E	06.11→	F 026 40 P 7083	O
		STZ F 026 40 S 0059	L
Fg.-Nr. →2244456	06.11-12.14	F 026 40 N 2076 ¹	K
	06.11→	1 987 43 M 2065	I

Fiorino

Fiorino 1.3

1,3 49 146 A5.000 <M3>	09.93-12.01	0 451 10 P 3351	O
		1 457 43 S 3253	L

Fiorino 1.3 Multijet

1,3 55 199 A2.000 <M73>	12.07→	PRF,TW 1 457 42 P 9256	O
		TW F 026 40 P 7096	O
		TW,UFI F 026 40 P 7067	O
		F 026 40 S 0002	L
		F 026 40 N 2049 ¹	K
		1 987 43 M 2228	I
	RLE	0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

1,3 55/70 199 A9.000 <ECOCF5>; 199 B1.000	06.10→	F 026 40 P 7096	O
		F 026 40 S 0346	L
		F 026 40 N 2076 ¹	K
		1 987 43 M 2228	I
	RLE	0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

1,3 59/70 225 A2.000; 330 A1.000	03.15→	F 026 40 S 0002	L
		F 026 40 N 2049 ¹	K
		1 987 43 M 2228	I
	RLE	0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

Fiorino 1.4

1,4 54 KFT <Euro 5>; KfV <M11 - Euro 4>	12.07→	1 457 42 P 9249	O
		F 026 40 S 0382	L
		1 987 43 M 2228	I
	RLE	0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

1,4 54-57 350 A1.000	09.14→	0 986 45 P 2041	O
		F 026 40 S 0036	L
		1 987 43 M 2228	I
	RLE	0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I



Fiorino 1.4 i.e.

1,4 49/52 146 C5.000 <M1>; 146 D5.000 <M4>	11.94-12.01	0 451 10 P 3111	O
	09.93-12.01	1 457 43 S 3253	L
		0 450 90 F 2151 ¹	K

Fiorino 1.4 Natural Power

1,4 51-57 350 A1.000 <M18>	10.09→	0 986 45 P 2041	O
		F 026 40 S 0036	L
		1 987 43 M 2228	I
	RLE	0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

Fiorino 1.6 i.e.

1,6 55 146 C6.000 <M2>; 146 D6.000 <M5>	11.94-12.01	0 451 10 P 3111	O
	09.93-12.01	1 457 43 S 3253	L
		0 450 90 F 2151 ¹	K

Fiorino 1.7 D

1,7 43 146 B2.000 <M6>	Mot.-Nr. →2404557	09.93-06.99	0 451 10 P 3352	O
	Mot.-Nr. 2404559→	07.99-12.01	0 451 10 P 3354	O
	Mot.-Nr. →1872202	09.93-12.01	1 457 43 S 3285	L
	Mot.-Nr. 1872203→	09.93-12.01	1 457 43 S 3286	L
		09.93-12.01	F 026 40 N 2094 ²	K
			BO 1 457 43 N 4106 ²	K
			LUC,SWA 1 457 43 N 4105 ²	K

1,7 52 146 B2.000	01.04-12.08	0 451 10 P 3354	O
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Fiorino 1.7 TDS

1,7 46 146 D7.000 <M7>	02.97-12.01	0 451 10 P 3354	O
		1 457 43 S 3253	L
		F 026 40 N 2094 ²	K
		BO 1 457 43 N 4106 ²	K
		LUC,SWA 1 457 43 N 4105 ²	K
		1 987 43 M 2228	I

Qubo

Qubo 1.3 Multijet

1,3 55 199 A2.000 <M73>	09.08→	PRF,TW 1 457 42 P 9256	O
		TW F 026 40 P 7096	O
		TW,UFI F 026 40 P 7067	O
		F 026 40 S 0002	L
		F 026 40 N 2049 ¹	K
		1 987 43 M 2228	I
	RLE	0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

1,3 55/70 199 A9.000 <ECOCF5>; 199 B1.000	06.10→	F 026 40 P 7096	O
		F 026 40 S 0346	L
		F 026 40 N 2076 ¹	K
		1 987 43 M 2228	I



06.10→	RLE	0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

1,3 | 59/70 | 225 A2.000; 330 A1.000

03.15→		F 026 40 S 0002	L
		F 026 40 N 2049 ¹	K
		1 987 43 M 2228	I
	RLE	0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

Qubo 1.4

1,4 | 54-55 | KFT <Euro 5>; KfV <M11 - Euro 4>

09.08→		1 457 42 P 9249	O
		F 026 40 S 0382	L
		1 987 43 M 2228	I
	RLE	0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

1,4 | 54-57 | 350 A1.000

09.14→		0 986 45 P 2041	O
		F 026 40 S 0036	L
		1 987 43 M 2228	I
	RLE	0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

Qubo 1.4 Natural Power

1,4 | 51-57 | 350 A1.000 <M18>

10.09→		0 986 45 P 2041	O
		F 026 40 S 0036	L
		1 987 43 M 2228	I
	RLE	0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

Scudo

Scudo 1.6 i

1,6 | 58 | 220 A2.000 <M1>

10.95-05.00		0 451 10 P 3111	O
		1 457 43 S 2200	L
Ricam.Nr →7161	10.95-06.96	0 450 90 F 5095 ¹	K
Ricam.Nr 7162→	07.96-05.98	0 450 90 F 5287 ¹	K
	10.95-05.00	3FE 1 987 43 M 2060	I

Scudo 1.6 Multijet

1,6 | 66 | 9HU <M1 - Euro 4>

01.07→		1 457 42 P 9238	O
		1 457 43 S 3327	L
		0 450 90 N 7006 ¹	K
	KL	1 987 43 R 2406 ⁸	I
	KL	1 987 43 M 2206	I



Scudo 1.6 MultiJet

1,6 | 66 | 9H07 <M2 - Euro 5>

03.12→		1 457 42 P 9238	O
	KL	1 987 43 R 2406 ⁸	I
	KL	1 987 43 M 2206	I

Scudo 1.9 D

1,9 | 51 | D9B <M2>

Ricam.Nr →7875	10.95-06.99	0 451 10 P 3261	O
Ricam.Nr 7876→	07.98-05.00	0 451 10 P 3355	O
	10.95-05.00	1 457 43 S 2200	L
		1 457 42 N 9291	K
	3FE	1 987 43 M 2060	I

1,9 | 51/52 | WJY <M12>; WJZ <M5>

06.98-01.07		0 451 10 P 3355	O
		1 457 43 S 2200	L
		1 457 43 N 1703	K
	3FE	1 987 43 M 2060	I

Scudo 1.9 TD

1,9 | 66/68 | DHX <M4>; D8B <M3>

Ricam.Nr →7875	04.96-06.98	0 451 10 P 3261	O
Ricam.Nr 7876→	07.98-05.00	0 451 10 P 3355	O
	10.95-05.00	1 457 43 S 2200	L
		1 457 42 N 9291	K
	3FE	1 987 43 M 2060	I

Scudo 2.0 Multijet

2,0 | 88 | RHG <M6>

10.08→		1 457 42 P 9249	O
		F 026 40 S 0058	L
		1 457 43 N 1723	K
	KL	1 987 43 R 2406 ⁸	I
	KL	1 987 43 M 2206	I

2,0 | 88 | RHK <M5>

01.07→		1 457 42 P 9249	O
		F 026 40 S 0058	L
		1 457 43 N 1723	K
	KL	1 987 43 R 2406 ⁸	I
	KL	1 987 43 M 2206	I

2,0 | 94 | RH02 <M7>

04.11→		1 457 42 P 9249	O
		F 026 40 S 0058	L
		F 026 40 N 2120	K
	KL	1 987 43 R 2406 ⁸	I
	KL	1 987 43 M 2206	I

2,0 | 100 | RHR <M10>

01.07→		1 457 42 P 9249	O
		F 026 40 S 0058	L
		1 457 43 N 1723	K
	KL	1 987 43 R 2406 ⁸	I
	KL	1 987 43 M 2206	I

2,0 | 120 | RHH <M15>

01.07→		1 457 42 P 9249	O
		F 026 40 S 0058	L





◀ Scudo 2.0 Multijet

01.07→		F 026 40 N 2120	K
	KL	1 987 43 R 2406 ⁸	I
	KL	1 987 43 M 2206	I

Scudo 2.0 8V JTD

2,0 | 70 | RHX <M7/M14>

10.99-01.07		0 451 10 P 3355	O	
		1 457 43 S 2200	L	
10.99-05.04	EU2	1 457 03 N0013/1	K	
06.04-01.07		1 457 07 N 0000	K	
Ricam.Nr →9155	10.99-11.01	EU3	1 457 03 N0013/1	K
Ricam.Nr 9156→	12.01-05.04	EU3	1 457 07 N 0000	K
	10.99-01.07	3FE	1 987 43 M 2060	I

2,0 | 81 | RHZ <M6/M13>

10.99-05.04		0 451 10 P 3355	O
		1 457 43 S 2200	L
	EU2	1 457 03 N0013/1	K
01.02-05.04	EU3	1 457 07 N 0000	K
10.99-05.04	3FE	1 987 43 M 2060	I

2,0 | 81 | RHZ <M13>

06.04-01.07		0 451 10 P 3355	O
		1 457 43 S 2200	L
		1 457 07 N 0000	K
	3FE	1 987 43 M 2060	I

Scudo 2.0 16V

2,0 | 100 | RFN <M10>

05.00-01.07		0 451 10 P 3355	O
		1 457 43 S 2200	L
05.00-05.04		0 450 90 F 5287 ¹	K
05.00-01.07	3FE	1 987 43 M 2060	I

Scudo 2.0 16V JTD

2,0 | 81 | RHM <M11>

06.04-01.07		0 451 10 P 3355	O
		1 457 43 S 2200	L
		1 457 07 N 0000	K
	3FE	1 987 43 M 2060	I

2,0 | 81 | RHW <M11>

09.00-05.04		0 451 10 P 3355	O	
		1 457 43 S 2200	L	
Ricam.Nr →8911	09.00-04.01	1 457 03 N0013/1	K	
Ricam.Nr 8912→	05.01-05.04	1 457 07 N 0000	K	
	09.00-05.04	3FE	1 987 43 M 2060	I

Strada

Strada 1.2 MPI 8V

1,2 | 44 | 178 B5.000 <M1>

03.99-03.05		0 451 10 P 3111	O
	ATN,STZ	1 457 43 S 3303	L
03.99-04.03	KL	1 987 43 M 2108	I

1,2 | 54 | 188 A4.000 <M2>

05.01-03.03		0 986 45 P 2041	O
	STZ	1 457 43 S 3303	L
		0 986 45 F 0220 ¹	K
	KL	1 987 43 M 2108	I



1,2 | 54 | 188 A4.000 <M3>

04.03-06.05		0 986 45 P 2041	O
	STZ	1 457 43 S 3303	L
04.03-04.03		0 986 45 F 0220 ¹	K
04.03-06.05		1 987 43 M 2183	I

Strada 1.3 JTD

1,3 | 63 | 223 A9.000 <M71>

07.05-12.11	PRF	1 457 42 P 9256	O
	UFI	F 026 40 P 7067	O
		F 026 40 S 0002	L
		1 457 07 N 0001	K
		1 987 43 M 2183	I

Strada 1.3 MultiJet

1,3 | 70 | 199 B1.000

12.11→		F 026 40 P 7096	O
		F 026 40 S 0346	L
		F 026 40 N 2076 ¹	K
		1 987 43 M 2183	I

Strada 1.7 D Turbo

1,7 | 52

07.99-12.08		0 451 10 P 3354	O
		1 457 43 N 4105 ²	K

Strada 1.7 TDS

1,7 | 51 | 176 A3.000 <M10>

03.99-03.03		0 451 10 P 3354	O
	STZ	1 457 43 S 3303	L
		1 457 43 N 4105 ²	K
	KL	1 987 43 M 2108	I

Strada 1.9 D

1,9 | 46 | 223 A6.000 <M45>

11.00-06.05		0 451 10 P 3354	O
11.00-03.03		1 457 43 S 3303	L
04.03-06.05	STZ	1 457 43 S 3303	L
11.00-06.05		0 450 90 N 6452 ¹	K
11.00-03.03	KL	1 987 43 M 2108	I
04.03-06.05		1 987 43 M 2183	I

Strada 1.9 JTD

1,9 | 59 | 188 A2.000 <M50>

04.03-06.05		0 451 10 P 3354	O
	STZ	1 457 43 S 3303	L
		1 457 43 N 4314 ²	K
		1 987 43 M 2183	I

FORD *

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A 0407

2,0 | 57 | NAT <OHC VV LC>

01.86-12.99		0 451 10 P 3029	O
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Courier

Courier 1.4 i 16V

1,4 66 FVKB <Zetec-S>	07.97-08.99	F 026 40 P 7078	0
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Courier 2.6 i, i 4x4

2,6 92 G6	09.90-10.02	0 986 45 P 2041	0
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Econovan

Econovan 1.4

1,4 48 UC <OHC/E 2V Mazda-D4>	08.85-12.99	F 026 40 P 7001/1	0
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Econovan 2.0

2,0 63 FE	02.97-09.99	0 986 45 F 0117 ¹	K
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Econovan 2.0 D

2,0 41 RF <Mazda>	02.86-12.99	HAU 0 451 10 P 3316	0
		NEB 0 451 10 P 3270	0
		1 457 43 N 4452 ²	K

Explorer

Explorer 4.0 4x4

4,0 119	09.96-08.00	0 451 10 P 4063	0
	10.98-08.00	0 450 90 F 5939 ¹	K

Falcon

Falcon 4.0

4,0 148/157 H; X	03.97→	1 457 42 S 9898	L
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Ranger

Ranger 2.2 TDCi, TDCi 4x4

2,2 92/96/110/118 GBVAJQJ <Euro4/Euro5>; GBVAJQW <Euro4/Euro5>; QJ2S <Euro 5>; QW2S <Euro 5>	09.11→	F 026 40 P 7177	0
		1 987 43 M 5056	I

Ranger 2.3 i

2,3 100	06.94-10.97	WMT,WW 0 986 BF GB 0005 ¹	K
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Ranger 2.5 , 4x4

2,5 122 <Euro3/Euro4>; <Euro4/Euro5>	09.11→	1 987 43 M 5056	I
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Ranger 2.5 D, D 4x4

2,5 57 WL <MD25NA>	01.99-10.07	0 986 45 P 2062	0
		F 026 40 S 0165	L
		1 457 43 N 4438 ²	K

Ranger 2.5 i

2,5 89 <SOHC>	11.97-02.01	WMT,WW 0 986 BF GB 0005 ¹	K
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Ranger 2.5 TD, TD 4x4

2,5 62-90 WL-T <MD25TI(NP)>	04.02-10.07	0 451 10 P 4063	0
		F 026 40 S 0165	L
		1 457 43 N 4438 ²	K

2,5 | 80-91 | WL-T <MD25TI(HP)>

		01.99-06.00	0 986 45 P 2062	0
		07.00-10.07	0 451 10 P 4063	0
		01.99-10.07	F 026 40 S 0165	L
			1 457 43 N 4438 ²	K

Ranger 2.5 TDCI, TDCI 4x4

2,5 80-105 WL... <Euro3/Euro4>	03.06-12.11	F 026 40 S 0344	L
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Ranger 3.0 TDCI 4x4

3,0 115 WE... <Euro3/Euro4>	03.06-12.11	F 026 40 S 0344	L
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Ranger 3.2 TDCi, TDCi 4x4

3,2 147 SA... <Euro 6>	09.11→	F 026 40 P 7177	0
		1 987 43 M 5056	I

Ranger 3.2 TDCi 4x4

3,2 147 Duratorq <Euro 5 / L-6 (EGR)>	07.12→	F 026 40 P 7177	0
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Tourneo

Tourneo 2.0 TDCi

2,0 77/96/125 YLF... <Euro 6>; YMF... <Euro 6>; YNF... <Euro 6>	05.16→	1 987 43 M 5028	I
		1 987 43 R 5524 ⁸	I

Tourneo 2.2 TDCi

2,2 74/92/114 CVFF <Euro 5>; CYF... <Euro 4>; DRF... <Euro 4>	09.12-04.16	1 457 42 P 9249	0
		F 026 40 S 0373	L
		1 987 43 M 5028	I
		1 987 43 R 5524 ⁸	I





Transit

Transit FT 080 2.0i

2,0 | 84 | NSF <DOHC 8V SEFI>; NSG <DOHC 8V SEFI>

08.94-07.00	KL	0 451 10 P 3029	O
	KL	0 451 10 P 3259	O
		1 457 43 S 3750	L
		0 450 90 F 5324 ¹	K

Transit FT 080 2.5 D

2,5 | 51 | 4FA <D25N>; 4FB <D25N>; 4FC <D25N>; 4FD <D25N>

08.94-08.00		0 451 10 P 3252	O
		1 457 43 S 3750	L
08.94-08.97		1 457 43 N 4408 ²	K
09.97-08.00		1 457 43 N 4400 ²	K

Transit FT 080 2.5 DI

2,5 | 56 | 4HB <D25P>; 4HC <D25P>

08.94-08.00		0 451 10 P 3252	O
	LBF	1 457 43 S 3750	L
03.98-08.00	LBF	1 457 43 S 3792	L
08.94-08.97		1 457 43 N 4408 ²	K
09.97-08.00		1 457 43 N 4400 ²	K

Transit FT 080 2.5 TD

2,5 | 55 | 4HD <TD25N>

08.94-08.00		0 451 10 P 3252	O
	LBF	1 457 43 S 3750	L
08.97-08.00	LBF	1 457 43 S 3792	L
08.94-08.97		1 457 43 N 4408 ²	K
09.97-08.00		1 457 43 N 4400 ²	K

2,5 | 74 | 4EB <D25TP>; 4EC <D25TP>

08.94-08.00		0 451 10 P 3252	O
		1 457 43 S 3750	L
08.94-08.97		1 457 43 N 4408 ²	K
09.97-08.00		1 457 43 N 4400 ²	K

Transit FT 080 2.5 TD, 2.5 TDI

2,5 | 55/63 | 4GA <D25TN>; 4GB <D25TN>; 4GC <D25TN>; 4GD <D25TN>; 4GE <D25TN>; 4GF <D25TN>; 4HA <TD25N>

08.94-08.00		0 451 10 P 3252	O
	LBF	1 457 43 S 3750	L
08.97-08.00	LBF	1 457 43 S 3792	L
08.94-08.97		1 457 43 N 4408 ²	K
09.97-08.00		1 457 43 N 4400 ²	K

Transit FT 080 2.5 TDI

2,5 | 85 | 4ED <D25TPI>

03.99-08.00		0 451 10 P 3252	O
	LBF	1 457 43 S 3792	L
	LBF	1 457 43 S 3750	L
		1 457 43 N 4400 ²	K

Transit FT 100 2.0i

2,0 | 84 | NSF <DOHC 8V SEFI>; NSG <DOHC 8V SEFI>

08.94-07.00	KL	0 451 10 P 3029	O
	KL	0 451 10 P 3259	O
		1 457 43 S 3750	L
		0 450 90 F 5324 ¹	K



Transit FT 100 2.5 D

2,5 | 51 | 4FA <D25N>; 4FB <D25N>; 4FC <D25N>; 4FD <D25N>

08.94-08.00		0 451 10 P 3252	O
		1 457 43 S 3750	L
08.94-08.97		1 457 43 N 4408 ²	K
09.97-08.00		1 457 43 N 4400 ²	K

Transit FT 100 2.5 DI

2,5 | 56 | 4HB <D25P>; 4HC <D25P>

08.94-08.00		0 451 10 P 3252	O
	LBF	1 457 43 S 3750	L
03.98-08.00	LBF	1 457 43 S 3792	L
08.94-08.97		1 457 43 N 4408 ²	K
09.97-08.00		1 457 43 N 4400 ²	K

Transit FT 100 2.5 TD

2,5 | 74 | 4EB <D25TP>; 4EC <D25TP>

08.94-08.00		0 451 10 P 3252	O
		1 457 43 S 3750	L
08.94-08.97		1 457 43 N 4408 ²	K
09.97-08.00		1 457 43 N 4400 ²	K

Transit FT 100 2.5 TD, 2.5 TDI

2,5 | 63 | 4GA <D25TN>; 4GB <D25TN>; 4GC <D25TN>; 4GD <D25TN>; 4GE <D25TN>; 4GF <D25TN>

08.94-08.00		0 451 10 P 3252	O
	LBF	1 457 43 S 3750	L
08.97-08.00	LBF	1 457 43 S 3792	L
08.94-08.97		1 457 43 N 4408 ²	K
09.97-08.00		1 457 43 N 4400 ²	K

Transit FT 100 2.5 TDI

2,5 | 85 | 4ED <D25TPI>

03.99-08.00		0 451 10 P 3252	O
	LBF	1 457 43 S 3792	L
	LBF	1 457 43 S 3750	L
		1 457 43 N 4400 ²	K

Transit FT 120 2.0i

2,0 | 84 | NSF <DOHC 8V SEFI>; NSG <DOHC 8V SEFI>

08.94-07.00	KL	0 451 10 P 3029	O
	KL	0 451 10 P 3259	O
		1 457 43 S 3750	L
		0 450 90 F 5324 ¹	K

Transit FT 120 2.5 D

2,5 | 51 | 4FA <D25N>; 4FB <D25N>; 4FC <D25N>; 4FD <D25N>

08.94-08.00		0 451 10 P 3252	O
		1 457 43 S 3750	L
08.94-08.97		1 457 43 N 4408 ²	K
09.97-08.00		1 457 43 N 4400 ²	K

Transit FT 120 2.5 DI

2,5 | 56 | 4HB <D25P>; 4HC <D25P>

08.94-08.00		0 451 10 P 3252	O
	LBF	1 457 43 S 3750	L
03.98-08.00	LBF	1 457 43 S 3792	L
08.94-08.97		1 457 43 N 4408 ²	K
09.97-08.00		1 457 43 N 4400 ²	K



Transit FT 120 2.5 TD

2,5 63 4GA <D25TN>; 4GB <D25TN>; 4GC <D25TN>			
08.94-08.00		0 451 10 P 3252	O
	LBF	1 457 43 S 3750	L
08.97-08.00	LBF	1 457 43 S 3792	L
08.94-08.97		1 457 43 N 4408 ²	K
09.97-08.00		1 457 43 N 4400 ²	K

2,5 | 74 | 4EB <D25TP>; 4EC <D25TP>

08.94-08.00		0 451 10 P 3252	O
		1 457 43 S 3750	L
08.94-08.97		1 457 43 N 4408 ²	K
09.97-08.00		1 457 43 N 4400 ²	K

Transit FT 120 2.5 TDI

2,5 | 85 | 4ED <D25TPI>

03.99-08.00		0 451 10 P 3252	O
	LBF	1 457 43 S 3792	L
	LBF	1 457 43 S 3750	L
		1 457 43 N 4400 ²	K

Transit FT 150 2.0i

2,0 | 84 | NSF <DOHC 8V SEFI>; NSG <DOHC 8V SEFI>

08.94-07.00	KL	0 451 10 P 3029	O
	KL	0 451 10 P 3259	O
		1 457 43 S 3750	L
		0 450 90 F 5324 ¹	K

Transit FT 150 2.5 DI

2,5 | 56 | 4HB <D25P>; 4HC <D25P>

08.94-08.00		0 451 10 P 3252	O
	LBF	1 457 43 S 3750	L
03.98-08.00	LBF	1 457 43 S 3792	L
08.94-08.97		1 457 43 N 4408 ²	K
09.97-08.00		1 457 43 N 4400 ²	K

Transit FT 150 2.5 TD

2,5 | 74 | 4EB <D25TP>; 4EC <D25TP>

08.94-08.00		0 451 10 P 3252	O
		1 457 43 S 3750	L
08.94-08.97		1 457 43 N 4408 ²	K
09.97-08.00		1 457 43 N 4400 ²	K

Transit FT 150 2.5 TD, 2.5 TDI

2,5 | 63 | 4GA <D25TN>; 4GB <D25TN>; 4GC <D25TN>; 4GD <D25TN>; 4GE <D25TN>; 4GF <D25TN>

08.94-08.00		0 451 10 P 3252	O
	LBF	1 457 43 S 3750	L
08.97-08.00	LBF	1 457 43 S 3792	L
08.94-08.97		1 457 43 N 4408 ²	K
09.97-08.00		1 457 43 N 4400 ²	K

Transit FT 150 2.5 TDI

2,5 | 85 | 4ED <D25TPI>

03.99-08.00		0 451 10 P 3252	O
	LBF	1 457 43 S 3792	L
	LBF	1 457 43 S 3750	L
		1 457 43 N 4400 ²	K



Transit FT 190 2.0i

2,0 | 84 | NSF <DOHC 8V SEFI>; NSG <DOHC 8V SEFI>

08.94-07.00	KL	0 451 10 P 3029	O
	KL	0 451 10 P 3259	O
		1 457 43 S 3750	L
		0 450 90 F 5324 ¹	K

Transit FT 190 2.5 DI

2,5 | 56 | 4HB <D25P>; 4HC <D25P>

08.94-08.00		0 451 10 P 3252	O
	LBF	1 457 43 S 3750	L
03.98-08.00	LBF	1 457 43 S 3792	L
08.94-08.97		1 457 43 N 4408 ²	K
09.97-08.00		1 457 43 N 4400 ²	K

Transit FT 190 2.5 TD

2,5 | 74 | 4EB <D25TP>; 4EC <D25TP>

08.94-08.00		0 451 10 P 3252	O
		1 457 43 S 3750	L
08.94-08.97		1 457 43 N 4408 ²	K
09.97-08.00		1 457 43 N 4400 ²	K

Transit FT 190 2.5 TD, 2.5 TDI

2,5 | 63 | 4GA <D25TN>; 4GB <D25TN>; 4GC <D25TN>; 4GD <D25TN>; 4GE <D25TN>; 4GF <D25TN>

08.94-08.00		0 451 10 P 3252	O
	LBF	1 457 43 S 3750	L
08.97-08.00	LBF	1 457 43 S 3792	L
08.94-08.97		1 457 43 N 4408 ²	K
09.97-08.00		1 457 43 N 4400 ²	K

Transit FT 190 2.5 TDI

2,5 | 85 | 4ED <D25TPI>

03.99-08.00		0 451 10 P 3252	O
	LBF	1 457 43 S 3792	L
	LBF	1 457 43 S 3750	L
		1 457 43 N 4400 ²	K

Transit FT 240 K/S 2.0 TD

2,0 | 55 | D3FA <PD20>

08.00-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
08.00-11.04		F 026 40 N 2040 ²	K
12.04-07.06	UPM	F 026 40 N 2088 ²	K
	UPM	F 026 40 N 2088 ²	K
08.00-07.06		1 987 43 M 2192	I

Transit FT 240 K/S 2.0 TDE

2,0 | 63 | F3FA <PD20>

08.00-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
08.00-11.04		F 026 40 N 2040 ²	K
12.04-07.06	UPM	F 026 40 N 2088 ²	K
	UPM	F 026 40 N 2088 ²	K
08.00-07.06		1 987 43 M 2192	I





Transit FT 250 2.2 TDCi

2,2 74 DRF... <Euro 5>				
09.11-12.13	TW	1 457 42	P 9249	O
		F 026 40	S 0373	L
		1 987 43	M 2274	I
		1 987 43	R 2574⁸	I

Transit FT 260 2.2 TDCi

2,2 63/81 P8F... <Euro4>; QVFA <Euro4>				
04.06-09.11		1 457 42	P 9249	O
04.06-12.07	TW	1 457 43	S 3070	L
04.06-09.11	TW	F 026 40	N 0106	L
	SWA	F 026 40	N 2079²	K
	SWA	F 026 40	N 2079²	K
		1 987 43	M 2274	I
		1 987 43	R 2574⁸	I

2,2 74/92 CYF... <Euro 5>; DRF... <Euro 5>				
09.11-12.13	TW	1 457 42	P 9249	O
		F 026 40	S 0373	L
		1 987 43	M 2274	I
		1 987 43	R 2574⁸	I

2,2 85 SRF... <Euro4/Euro5>				
10.08-09.11		1 457 42	P 9249	O
		F 026 40	S 0106	L
	SWA	F 026 40	N 2079²	K
	SWA	F 026 40	N 2079²	K
		1 987 43	M 2274	I
		1 987 43	R 2574⁸	I

2,2 96 QWF... <95EEC/Euro3>				
04.06-08.07		1 457 42	P 9249	O
		F 026 40	S 0106	L
	EU4, SWA	F 026 40	N 2079²	K
	EU4, SWA	F 026 40	N 2079²	K
	EU4	F 026 40	N 2040²	K
		1 987 43	M 2274	I
		1 987 43	R 2574⁸	I

2,2 103 PGF... <95EEC/Euro4>				
10.07-09.11		1 457 42	P 9249	O
10.07-12.07	TW	1 457 43	S 3070	L
10.07-09.11	TW	F 026 40	S 0106	L
	EU4, SWA	F 026 40	N 2079²	K
	EU4, SWA	F 026 40	N 2079²	K
	EU4	F 026 40	N 2040²	K
		1 987 43	M 2274	I
		1 987 43	R 2574⁸	I

2,2 103 UHF... <Euro5>				
09.11-12.13	TW	1 457 42	P 9249	O
		F 026 40	S 0373	L
		1 987 43	M 2274	I
		1 987 43	R 2574⁸	I

Transit FT 260 K/S 2.0 TD

2,0 55 D3FA <PD20>				
08.00-07.06		1 457 42	P 9239	O
		1 457 43	S 3070	L
08.00-11.04		F 026 40	N 2040²	K
12.04-07.06	UPM	F 026 40	N 2088²	K
	UPM	F 026 40	N 2088²	K
08.00-07.06		1 987 43	M 2192	I



Transit FT 260 K/S 2.0 TDCi

2,0 92 F1FA <PD20 Ci>				
05.02-07.06		1 457 42	P 9239	O
		1 457 43	S 3070	L
05.02-11.04		F 026 40	N 2121	K
12.04-07.06		F 026 40	N 2122	K
05.02-07.06		1 987 43	M 2192	I

Transit FT 260 K/S 2.0 TDE

2,0 63 F3FA <PD20>				
08.00-07.06		1 457 42	P 9239	O
		1 457 43	S 3070	L
08.00-11.04		F 026 40	N 2040²	K
12.04-07.06	UPM	F 026 40	N 2088²	K
	UPM	F 026 40	N 2088²	K
08.00-07.06		1 987 43	M 2192	I

2,0 74 ABFA <PD20>				
08.00-07.06		1 457 42	P 9239	O
		1 457 43	S 3070	L
08.00-11.04		F 026 40	N 2040²	K
12.04-07.06	UPM	F 026 40	N 2088²	K
	UPM	F 026 40	N 2088²	K
08.00-07.06		1 987 43	M 2192	I

Transit FT 260 K/S 2.3i

2,3 103-107 E5FC <DOHC 16V BI-FUEL>				
08.01-07.06		0 451 10	P 3259	O
		1 457 43	S 3070	L
		0 450 90	F 5981¹	K
		1 987 43	M 2192	I

Transit FT 260 K/S 2.4 TDE

2,4 66 D2F... <PD24P>				
04.01-07.06		1 457 42	P 9239	O
		1 457 43	S 3070	L
04.01-11.04		F 026 40	N 2040²	K
12.04-07.06	UPM	F 026 40	N 2088²	K
	UPM	F 026 40	N 2088²	K
04.01-07.06		1 987 43	M 2192	I

Transit FT 280 2.2 TDCi

2,2 63/81 P8F... <Euro4>; QVFA <Euro4>				
04.06-09.11		1 457 42	P 9249	O
04.06-12.07	TW	1 457 43	S 3070	L
04.06-09.11	TW	F 026 40	S 0106	L
	SWA	F 026 40	N 2079²	K
	SWA	F 026 40	N 2079²	K
		1 987 43	M 2274	I
		1 987 43	R 2574⁸	I

2,2 74/92 CYF... <Euro 5>; DRF... <Euro 5>				
09.11-12.13	TW	1 457 42	P 9249	O
		F 026 40	S 0373	L
		1 987 43	M 2274	I
		1 987 43	R 2574⁸	I

2,2 85 SRF... <Euro4/Euro5>				
10.08-09.11		1 457 42	P 9249	O
		F 026 40	S 0106	L
	SWA	F 026 40	N 2079²	K
	SWA	F 026 40	N 2079²	K



	10.08-09.11	1987 43 M 2274	I
		1987 43 R 2574 ⁸	I

2,2 96 QWF... <95EEC/Euro3>	04.06-08.07	1457 42 P 9249	O
		F 026 40 S 0106	L
		EU4,SWA F 026 40 N 2079 ²	K
		EU4,SWA F 026 40 N 2079 ²	K
		EU4 F 026 40 N 2040 ²	K
		1987 43 M 2274	I
	1987 43 R 2574 ⁸	I	

2,2 103 PGF... <95EEC/Euro4>	10.07-09.11	1457 42 P 9249	O
	10.07-12.07	TW 1457 43 S 3070	L
	10.07-09.11	TW F 026 40 S 0106	L
		EU4,SWA F 026 40 N 2079 ²	K
		EU4,SWA F 026 40 N 2079 ²	K
		EU4 F 026 40 N 2040 ²	K
		1987 43 M 2274	I
	1987 43 R 2574 ⁸	I	

2,2 103 UHF... <Euro5>	09.11-12.13	TW 1457 42 P 9249	O
		F 026 40 S 0373	L
		1987 43 M 2274	I
		1987 43 R 2574 ⁸	I

Transit FT 280 K/S 2.0 TD

2,0 55 D3FA <PD20>	08.00-07.06	1457 42 P 9239	O
		1457 43 S 3070	L
	08.00-11.04	F 026 40 N 2040 ²	K
	12.04-07.06	UPM F 026 40 N 2088 ²	K
		UPM F 026 40 N 2088 ²	K
	08.00-07.06	1987 43 M 2192	I

Transit FT 280 K/S 2.0 TDCi

2,0 92 FIFA <PD20 Ci>	05.02-07.06	1457 42 P 9239	O
		1457 43 S 3070	L
	05.02-11.04	F 026 40 N 2121	K
	12.04-07.06	F 026 40 N 2122	K
	05.02-07.06	1987 43 M 2192	I

Transit FT 280 K/S 2.0 TDE

2,0 63 F3FA <PD20>	08.00-07.06	1457 42 P 9239	O
		1457 43 S 3070	L
	08.00-11.04	F 026 40 N 2040 ²	K
	12.04-07.06	UPM F 026 40 N 2088 ²	K
		UPM F 026 40 N 2088 ²	K
	08.00-07.06	1987 43 M 2192	I

2,0 | 74 | ABFA <PD20>

08.00-07.06	1457 42 P 9239	O
	1457 43 S 3070	L
08.00-11.04	F 026 40 N 2040 ²	K
12.04-07.06	UPM F 026 40 N 2088 ²	K
	UPM F 026 40 N 2088 ²	K
08.00-07.06	1987 43 M 2192	I

□□

Transit FT 280 K/S 2.3i

2,3 103-107 E5FC <DOHC 16V BI-FUEL>	08.01-07.06	0451 10 P 3259	O
		1457 43 S 3070	L
		0450 90 F 5981 ¹	K
		1987 43 M 2192	I

Transit FT 280 K/S 2.4 TDE

2,4 66 D2F... <PD24P>	04.01-07.06	1457 42 P 9239	O
		1457 43 S 3070	L
	04.01-11.04	F 026 40 N 2040 ²	K
	12.04-07.06	UPM F 026 40 N 2088 ²	K
		UPM F 026 40 N 2088 ²	K
	04.01-07.06	1987 43 M 2192	I

Transit FT 280 L 2.3i

2,3 103-107 E5FC <DOHC 16V BI-FUEL>	08.01-07.06	0451 10 P 3259	O
		1457 43 S 3070	L
		0450 90 F 5981 ¹	K
		1987 43 M 2192	I

Transit FT 280 L 2.4 TDE

2,4 55 F4FA <PD24N>	01.00-09.03	1457 42 P 9239	O
		1457 43 S 3070	L
		F 026 40 N 2040 ²	K
		1987 43 M 2192	I

2,4 66 D2F... <PD24P>	01.00-07.06	1457 42 P 9239	O
		1457 43 S 3070	L
	01.00-11.04	F 026 40 N 2040 ²	K
	12.04-07.06	UPM F 026 40 N 2088 ²	K
		UPM F 026 40 N 2088 ²	K
	01.00-07.06	1987 43 M 2192	I

2,4 | 85 | FXFA <DuraTorq DI>

03.04-07.06	1457 42 P 9239	O
	1457 43 S 3070	L
03.04-11.04	F 026 40 N 2040 ²	K
12.04-07.06	UPM F 026 40 N 2088 ²	K
	UPM F 026 40 N 2088 ²	K
03.04-07.06	1987 43 M 2192	I

2,4 | 92 | DOFA <PD24PP>

01.00-07.06	1457 42 P 9239	O
	1457 43 S 3070	L
01.00-11.04	F 026 40 N 2040 ²	K
12.04-07.06	F 026 40 N 2088 ²	K
01.00-07.06	1987 43 M 2192	I

Transit FT 280 M 2.0 TD

2,0 55 D3FA <PD20>	08.00-07.06	1457 42 P 9239	O
		1457 43 S 3070	L
	08.00-11.04	F 026 40 N 2040 ²	K
	12.04-07.06	UPM F 026 40 N 2088 ²	K





◀ Transit FT 280 M 2.0 TD

12.04-07.06	UPM	F 026 40 N2088 ²	K
08.00-07.06		1 987 43 M 2192	I

Transit FT 280 M 2.0 TDCi

2,0 | 92 | FIFA <PD20 Ci>

05.02-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
05.02-11.04		F 026 40 N 2121	K
12.04-07.06		F 026 40 N 2122	K
05.02-07.06		1 987 43 M 2192	I

Transit FT 280 M 2.0 TDE

2,0 | 63 | F3FA <PD20>

08.00-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
08.00-11.04		F 026 40 N 2040 ²	K
12.04-07.06	UPM	F 026 40 N2088 ²	K
	UPM	F 026 40 N2088 ²	K
08.00-07.06		1 987 43 M 2192	I

2,0 | 74 | ABFA <PD20>

08.00-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
08.00-11.04		F 026 40 N 2040 ²	K
12.04-07.06	UPM	F 026 40 N2088 ²	K
	UPM	F 026 40 N2088 ²	K
08.00-07.06		1 987 43 M 2192	I

Transit FT 280 M 2.3i

2,3 | 103-107 | E5FC <DOHC 16V BI-FUEL>

08.01-07.06		0 451 10 P 3259	O
		1 457 43 S 3070	L
		0 450 90 F 5981 ¹	K
		1 987 43 M 2192	I

Transit FT 280 M 2.4 TDE

2,4 | 66 | D2F... <PD24P>

04.01-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
04.01-11.04		F 026 40 N 2040 ²	K
12.04-07.06	UPM	F 026 40 N2088 ²	K
	UPM	F 026 40 N2088 ²	K
04.01-07.06		1 987 43 M 2192	I

Transit FT 280 S 2.4 TDI

2,4 | 66 | <IDI24>

01.01-05.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
		F 026 40 N 2040 ²	K
		1 987 43 M 2192	I

Transit FT 290 2.2 TDCi

2,2 | 74/92/114 | CVF5 <Euro 5>; CYF5 <Euro 5>; DRF5 <Euro 5>

01.14→		F 026 40 S0373	L
		1 987 43 M 5028	I
		1 987 43 R 5524 ⁸	I

Transit FT 290 2.2 TDCi HDT

2,2 | 99 | USR... <Euro5>

09.11-12.13	TW	1 457 42 P 9249	O
		1 457 43 S 3070	L



09.11-12.13		1 987 43 M 2274	I
		1 987 43 R 2574 ⁸	I

Transit FT 300 2.2 TDCi

2,2 | 63/81 | P8F... <Euro4>; QVFA <Euro4>

04.06-09.11		1 457 42 P 9249	O
		1 457 43 S 3070	L
04.06-12.07	TW	F 026 40 S 0106	L
04.06-09.11	TW	F 026 40 S 0106	L
	SWA	F 026 40 N 2079 ²	K
	SWA	F 026 40 N 2079 ²	K
		1 987 43 M 2274	I
		1 987 43 R 2574 ⁸	I

2,2 | 74 | DRF... <Euro 5>

09.11-12.13	TW	1 457 42 P 9249	O
		F 026 40 S0373	L
		1 987 43 M 2274	I
		1 987 43 R 2574 ⁸	I

2,2 | 74 | DRR... <Euro4/Euro5>

09.11-12.13	TW	1 457 42 P 9249	O
		1 457 43 S 3070	L
		1 987 43 M 2274	I
		1 987 43 R 2574 ⁸	I

2,2 | 85 | SRF... <Euro4/Euro5>

10.08-09.11		1 457 42 P 9249	O
		F 026 40 S 0106	L
	SWA	F 026 40 N 2079 ²	K
	SWA	F 026 40 N 2079 ²	K
		1 987 43 M 2274	I
		1 987 43 R 2574 ⁸	I

2,2 | 92 | CYF... <Euro 5>

09.11-12.13	TW	1 457 42 P 9249	O
		F 026 40 S0373	L
		1 987 43 M 2274	I
		1 987 43 R 2574 ⁸	I

2,2 | 92 | CYR... <Euro4/Euro5>

09.11-12.13	TW	1 457 42 P 9249	O
		1 457 43 S 3070	L
		1 987 43 M 2274	I
		1 987 43 R 2574 ⁸	I

2,2 | 96 | QWF... <95EEC/Euro3>

04.06-08.07		1 457 42 P 9249	O
		F 026 40 S 0106	L
	EU4,SWA	F 026 40 N 2079 ²	K
	EU4,SWA	F 026 40 N 2079 ²	K
	EU4	F 026 40 N 2040 ²	K
		1 987 43 M 2274	I
		1 987 43 R 2574 ⁸	I

2,2 | 103 | PGF... <95EEC/Euro4>

10.07-09.11		1 457 42 P 9249	O
		1 457 43 S 3070	L
10.07-12.07	TW	F 026 40 S 0106	L
	TW	F 026 40 S 0106	L
10.07-09.11	EU4,SWA	F 026 40 N 2079 ²	K
	EU4,SWA	F 026 40 N 2079 ²	K
	EU4	F 026 40 N 2040 ²	K
		1 987 43 M 2274	I
		1 987 43 R 2574 ⁸	I



2,2 | 103 | UHF... <Euro5>

09.11-12.13	TW	1 457 42 P 9249	O
		F 026 40 S0373	L
		1 987 43 M 2274	I
		1 987 43 R 2574 ⁸	I

Transit FT 300 2.3i

2,3 | 107 | GZF... <Euro3/Euro4>

04.06-09.11		0 451 10 P 3363	O
		1 457 43 S 3070	L
		0 450 90 F 5927 ¹	K
		1 987 43 M 2274	I
		1 987 43 R 2574 ⁸	I

Transit FT 300 2.4 TDCi

2,4 | 74 | PHF... <95EEC/Euro4>

07.06-09.11		1 457 42 P 9249	O
		1 457 43 S 3070	L
	WW	F 026 40 S0202	L
	EU4,SWA	F 026 40 N 2079 ²	K
	EU4,SWA	F 026 40 N 2079 ²	K
	EU4	F 026 40 N 2040 ²	K
		1 987 43 M 2274	I
		1 987 43 R 2574 ⁸	I

2,4 | 85 | JXF... <Euro4>

07.06-09.11		1 457 42 P 9249	O
		1 457 43 S 3070	L
	WW	F 026 40 S0202	L
	SWA	F 026 40 N 2079 ²	K
	SWA	F 026 40 N 2079 ²	K
		1 987 43 M 2274	I
		1 987 43 R 2574 ⁸	I

Transit FT 300 K/S 2.0 TD

2,0 | 55 | D3FA <PD20>

08.00-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
08.00-11.04		F 026 40 N 2040 ²	K
12.04-07.06	UPM	F 026 40 N2088 ²	K
	UPM	F 026 40 N2088 ²	K
08.00-07.06		1 987 43 M 2192	I

Transit FT 300 K/S 2.0 TDCi

2,0 | 92 | FIFA <PD20 Ci>

05.02-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
05.02-11.04		F 026 40 N 2121	K
12.04-07.06		F 026 40 N 2122	K
05.02-07.06		1 987 43 M 2192	I

Transit FT 300 K/S 2.0 TDE

2,0 | 63 | F3FA <PD20>

08.00-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
08.00-11.04		F 026 40 N 2040 ²	K
12.04-07.06	UPM	F 026 40 N2088 ²	K
	UPM	F 026 40 N2088 ²	K
08.00-07.06		1 987 43 M 2192	I

□□

2,0 | 74 | ABFA <PD20>

08.00-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
08.00-11.04		F 026 40 N 2040 ²	K
12.04-07.06	UPM	F 026 40 N2088 ²	K
	UPM	F 026 40 N2088 ²	K
08.00-07.06		1 987 43 M 2192	I

Transit FT 300 K/S 2.3i

2,3 | 107 | E5FA <DOHC 16V SEFI>

08.00-07.06		0 451 10 P 3259	O
		1 457 43 S 3070	L
		0 450 90 F 5981 ¹	K
		1 987 43 M 2192	I

Transit FT 300 L 2.0 TD

2,0 | 55 | D3FA <PD20>

08.00-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
08.00-11.04		F 026 40 N 2040 ²	K
12.04-07.06	UPM	F 026 40 N2088 ²	K
	UPM	F 026 40 N2088 ²	K
08.00-07.06		1 987 43 M 2192	I

Transit FT 300 L 2.0 TDCi

2,0 | 92 | FIFA <PD20 Ci>

05.02-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
05.02-11.04		F 026 40 N 2121	K
12.04-07.06		F 026 40 N 2122	K
05.02-07.06		1 987 43 M 2192	I

Transit FT 300 L 2.0 TDE

2,0 | 63 | F3FA <PD20>

08.00-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
08.00-11.04		F 026 40 N 2040 ²	K
12.04-07.06	UPM	F 026 40 N2088 ²	K
	UPM	F 026 40 N2088 ²	K
08.00-07.06		1 987 43 M 2192	I

2,0 | 74 | ABFA <PD20>

08.00-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
08.00-11.04		F 026 40 N 2040 ²	K
12.04-07.06	UPM	F 026 40 N2088 ²	K
	UPM	F 026 40 N2088 ²	K
08.00-07.06		1 987 43 M 2192	I

Transit FT 300 L 2.3i

2,3 | 107 | E5FA <DOHC 16V SEFI>

08.00-07.06		0 451 10 P 3259	O
		1 457 43 S 3070	L
		0 450 90 F 5981 ¹	K
		1 987 43 M 2192	I

Transit FT 300 M 2.0 TD

2,0 | 55 | D3FA <PD20>

08.00-07.06		1 457 42 P 9239	O
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◀ Transit FT 300 M 2.0 TD

08.00-07.06		1 457 43 S 3070	L
08.00-11.04		F 026 40 N 2040 ²	K
12.04-07.06	UPM	F 026 40 N 2088 ²	K
	UPM	F 026 40 N 2088 ²	K
08.00-07.06		1 987 43 M 2192	I

Transit FT 300 M 2.0 TDCi

2,0 | 92 | FIFA <PD20 Ci>

05.02-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
05.02-11.04		F 026 40 N 2121	K
12.04-07.06		F 026 40 N 2122	K
05.02-07.06		1 987 43 M 2192	I

Transit FT 300 M 2.0 TDE

2,0 | 63 | F3FA <PD20>

08.00-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
08.00-11.04		F 026 40 N 2040 ²	K
12.04-07.06	UPM	F 026 40 N 2088 ²	K
	UPM	F 026 40 N 2088 ²	K
08.00-07.06		1 987 43 M 2192	I

2,0 | 74 | ABFA <PD20>

08.00-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
08.00-11.04		F 026 40 N 2040 ²	K
12.04-07.06	UPM	F 026 40 N 2088 ²	K
	UPM	F 026 40 N 2088 ²	K
08.00-07.06		1 987 43 M 2192	I

Transit FT 300 M 2.3i

2,3 | 107 | E5FA <DOHC 16V SEFI>

08.00-07.06		0 451 10 P 3259	O
		1 457 43 S 3070	L
		0 450 90 F 5981 ¹	K
		1 987 43 M 2192	I

Transit FT 300 S 2.0 TDCi

2,0 | 92 | FIFA <PD20 Ci>

05.02-05.06		1 457 42 P 9239	O
	STZ	1 457 43 S 3070	L
		F 026 40 N 2121	K
		1 987 43 M 2192	I

Transit FT 300 S 2.4 TDI

2,4 | 66/74 | <IDI24>

01.01-05.06		1 457 42 P 9239	O
	STZ	1 457 43 S 3070	L
		F 026 40 N 2040 ²	K
		1 987 43 M 2192	I

Transit FT 310 2.2 TDCi

2,2 | 74 | DRF5 <Euro 5>

01.14→		F 026 40 S 0373	L
		1 987 43 M 5028	I
		1 987 43 R 5524 ⁸	I

2,2 | 74 | DRR5 <Euro 5>

01.14-06.14		1 457 43 S 3070	L
01.14→		1 987 43 M 5028	I
		1 987 43 R 5524 ⁸	I



2,2 | 92 | CVF... <Euro 5>

01.14→		F 026 40 S 0373	L
		1 987 43 M 5028	I
		1 987 43 R 5524 ⁸	I

2,2 | 92 | CYR5 <Euro 5>

01.14-06.14		1 457 43 S 3070	L
01.14→		1 987 43 M 5028	I
		1 987 43 R 5524 ⁸	I

2,2 | 114 | CVF5 <Euro 5>

01.14→		F 026 40 S 0373	L
		1 987 43 M 5028	I
		1 987 43 R 5524 ⁸	I

2,2 | 114 | CVR5 <Euro 5>

01.14-06.14		1 457 43 S 3070	L
01.14→		1 987 43 M 5028	I
		1 987 43 R 5524 ⁸	I

Transit FT 310 S 2.4 TDI

2,4 | 88 | <IDI24>

01.01-05.06		1 457 42 P 9239	O
	STZ	1 457 43 S 3070	L
		F 026 40 N 2040 ²	K
		1 987 43 M 2192	I

Transit FT 330 2.2 TDCi

2,2 | 74 | DRF... <Euro 5>

09.11-12.13	TW	1 457 42 P 9249	O
		F 026 40 S 0373	L
		1 987 43 M 2274	I
		1 987 43 R 2574 ⁸	I

2,2 | 74 | DRF5 <Euro 5>

01.14→		F 026 40 S 0373	L
		1 987 43 M 5028	I
		1 987 43 R 5524 ⁸	I

2,2 | 74 | DRR... <Euro4/Euro5>

09.11-12.13	TW	1 457 42 P 9249	O
		1 457 43 S 3070	L
		1 987 43 M 2274	I
		1 987 43 R 2574 ⁸	I

2,2 | 74 | DRR5 <Euro 5>

01.14-06.14		1 457 43 S 3070	L
01.14→		1 987 43 M 5028	I
		1 987 43 R 5524 ⁸	I

2,2 | 81 | QVFA <Euro4>

04.06-06.10		1 457 42 P 9249	O
04.06-12.07	TW	1 457 43 S 3070	L
04.06-06.10	TW	F 026 40 S 0106	L
	SWA	F 026 40 N 2079 ²	K
	SWA	F 026 40 N 2079 ²	K
		1 987 43 M 2274	I
		1 987 43 R 2574 ⁸	I

2,2 | 85 | SRF... <Euro4/Euro5>

10.08-09.11		1 457 42 P 9249	O
		F 026 40 S 0106	L
	SWA	F 026 40 N 2079 ²	K
	SWA	F 026 40 N 2079 ²	K
		1 987 43 M 2274	I
		1 987 43 R 2574 ⁸	I





2,2 92 CYF... <Euro 5>					
09.11-12.13	TW	1 457 42	P 9249	O	
09.11→		F 026 40	S0373	L	
09.11-12.13		1 987 43	M 2274	I	
		1 987 43	R 2574 ⁸	I	
01.14→		1 987 43	M 5028	I	
		1 987 43	R 5524 ⁸	I	

2,2 92 CYR... <Euro4/Euro5>					
09.11-12.13	TW	1 457 42	P 9249	O	
		1 457 43	S 3070	L	
		1 987 43	M 2274	I	
		1 987 43	R 2574 ⁸	I	

2,2 92 CYR5 <Euro 5>					
01.14-06.14		1 457 43	S 3070	L	
01.14→		1 987 43	M 5028	I	
		1 987 43	R 5524 ⁸	I	

2,2 92 USR6 <Euro6 HDT>					
01.14-06.14		1 457 43	S 3070	L	
01.14→		1 987 43	M 5028	I	
		1 987 43	R 5524 ⁸	I	

2,2 96 QWF... <95EEC/Euro3>					
04.06-08.07		1 457 42	P 9249	O	
		F 026 40	S 0106	L	
	EU4,SWA	F 026 40	N 2079 ²	K	
	EU4,SWA	F 026 40	N 2079 ²	K	
	EU4	F 026 40	N 2040 ²	K	
		1 987 43	M 2274	I	
		1 987 43	R 2574 ⁸	I	

2,2 103 PGF... <95EEC/Euro4>					
10.07-09.11		1 457 42	P 9249	O	
10.07-12.07	TW	1 457 43	S 3070	L	
10.07-09.11	TW	F 026 40	S 0106	L	
	EU4,SWA	F 026 40	N 2079 ²	K	
	EU4,SWA	F 026 40	N 2079 ²	K	
	EU4	F 026 40	N 2040 ²	K	
		1 987 43	M 2274	I	
		1 987 43	R 2574 ⁸	I	

2,2 103 UHF... <Euro5>					
09.11-12.13	TW	1 457 42	P 9249	O	
		F 026 40	S0373	L	
		1 987 43	M 2274	I	
		1 987 43	R 2574 ⁸	I	

2,2 114 CVF5 <Euro 5>					
01.14→		F 026 40	S0373	L	
		1 987 43	M 5028	I	
		1 987 43	R 5524 ⁸	I	

2,2 114 CVR... <Euro4/Euro5>					
09.11-12.13	TW	1 457 42	P 9249	O	
		1 457 43	S 3070	L	
		1 987 43	M 2274	I	
		1 987 43	R 2574 ⁸	I	

2,2 114 CVR5 <Euro 5>					
01.14-06.14		1 457 43	S 3070	L	
01.14→		1 987 43	M 5028	I	
		1 987 43	R 5524 ⁸	I	

Transit FT 330 2.3i, 2.3i CNG, 2.3i LPG					
2,3 100-107 GZF... <Euro3/Euro4>; GZFC <Euro4>					
04.06-09.11		0 451 10	P 3363	O	
		1 457 43	S 3070	L	
		0 450 90	F 5927 ¹	K	
		1 987 43	M 2274	I	
		1 987 43	R 2574 ⁸	I	

Transit FT 330 2.4 TDCi					
2,4 74 PHF... <95EEC/Euro4>					
07.06-09.11		1 457 42	P 9249	O	
		1 457 43	S 3070	L	
	WW	F 026 40	S0202	L	
	EU4,SWA	F 026 40	N 2079 ²	K	
	EU4,SWA	F 026 40	N 2079 ²	K	
	EU4	F 026 40	N 2040 ²	K	
		1 987 43	M 2274	I	
		1 987 43	R 2574 ⁸	I	

2,4 85 JXF... <Euro4>					
07.06-09.11		1 457 42	P 9249	O	
		1 457 43	S 3070	L	
	WW	F 026 40	S0202	L	
	SWA	F 026 40	N 2079 ²	K	
	SWA	F 026 40	N 2079 ²	K	
		1 987 43	M 2274	I	
		1 987 43	R 2574 ⁸	I	

Transit FT 330 2.4 TDCi, 2.4 TDCi 4x4					
2,4 103 H9F... <95EEC/Euro4>					
07.06-09.11		1 457 42	P 9249	O	
	NEB	F 026 40	P 7099	O	
		1 457 43	S 3070	L	
	WW	F 026 40	S0202	L	
	EU4,SWA	F 026 40	N 2079 ²	K	
	EU4,SWA	F 026 40	N 2079 ²	K	
	EU4	F 026 40	N 2040 ²	K	
		1 987 43	M 2274	I	
		1 987 43	R 2574 ⁸	I	

Transit FT 330 K/S 2.0 TDCi					
2,0 92 FIFA <PD20 Ci>					
05.02-07.06		1 457 42	P 9239	O	
		1 457 43	S 3070	L	
05.02-11.04		F 026 40	N 2121	K	
12.04-07.06		F 026 40	N 2122	K	
05.02-07.06		1 987 43	M 2192	I	

Transit FT 330 K/S 2.0 TDE					
2,0 74 ABFA <PD20>					
08.03-07.06		1 457 42	P 9239	O	
		1 457 43	S 3070	L	
08.03-11.04		F 026 40	N 2040 ²	K	
12.04-07.06	UPM	F 026 40	N2088 ²	K	
	UPM	F 026 40	N2088 ²	K	
08.03-07.06		1 987 43	M 2192	I	



□□



Transit FT 330 K/S 2.3i

2,3 103-107 E5FA <DOHC 16V SEFI>; E5FC <DOHC 16V BI-FUEL>			
12.00-07.06	0 451 10	P 3259	O
	1 457 43	S 3070	L
	0 450 90	F 5981 ¹	K
	1 987 43	M 2192	I

Transit FT 330 K/S 2.4 TD

2,4 55 F4FA <PD24N>			
01.00-09.03	1 457 42	P 9239	O
	1 457 43	S 3070	L
	F 026 40	N 2040 ²	K
	1 987 43	M 2192	I

Transit FT 330 K/S 2.4 TDCi

2,4 101 H9FA <Duratorq TDCi>			
03.04-07.06	1 457 42	P 9239	O
	1 457 43	S 3070	L
03.04-11.04	F 026 40	N 2121	K
12.04-07.06	F 026 40	N 2122	K
03.04-07.06	1 987 43	M 2192	I

Transit FT 330 K/S 2.4 TDE

2,4 66 D2F... <PD24P>			
01.00-07.06	1 457 42	P 9239	O
	1 457 43	S 3070	L
01.00-11.04	F 026 40	N 2040 ²	K
12.04-07.06	UPM F 026 40	N2088 ²	K
	UPM F 026 40	N2088 ²	K
01.00-07.06	1 987 43	M 2192	I

2,4 | 85 | FXFA <DuraTorq DI>

03.04-07.06	1 457 42	P 9239	O
	1 457 43	S 3070	L
03.04-11.04	F 026 40	N 2040 ²	K
12.04-07.06	UPM F 026 40	N2088 ²	K
	UPM F 026 40	N2088 ²	K
03.04-07.06	1 987 43	M 2192	I

2,4 | 88 | D4FA <PD24>

01.00-07.06	1 457 42	P 9239	O
	1 457 43	S 3070	L
01.00-11.04	F 026 40	N 2040 ²	K
12.04-07.06	F 026 40	N2088 ²	K
01.00-07.06	1 987 43	M 2192	I

2,4 | 92 | DOFA <PD24PP>

01.00-07.06	1 457 42	P 9239	O
	1 457 43	S 3070	L
01.00-11.04	F 026 40	N 2040 ²	K
12.04-07.06	F 026 40	N2088 ²	K
01.00-07.06	1 987 43	M 2192	I

Transit FT 330 L 2.0 TDCi

2,0 92 FIFA <PD20 Ci>			
05.02-07.06	1 457 42	P 9239	O
	1 457 43	S 3070	L
05.02-11.04	F 026 40	N 2121	K
12.04-07.06	F 026 40	N 2122	K
05.02-07.06	1 987 43	M 2192	I



Transit FT 330 L 2.0 TDE

2,0 74 ABFA <PD20>			
08.03-07.06	1 457 42	P 9239	O
	1 457 43	S 3070	L
08.03-11.04	F 026 40	N 2040 ²	K
12.04-07.06	UPM F 026 40	N2088 ²	K
	UPM F 026 40	N2088 ²	K
08.03-07.06	1 987 43	M 2192	I

Transit FT 330 L 2.3i

2,3 103-107 E5FA <DOHC 16V SEFI>; E5FC <DOHC 16V BI-FUEL>			
12.00-07.06	0 451 10	P 3259	O
	1 457 43	S 3070	L
	0 450 90	F 5981 ¹	K
	1 987 43	M 2192	I

Transit FT 330 L 2.4 TD

2,4 55 F4FA <PD24N>			
01.00-09.03	1 457 42	P 9239	O
	1 457 43	S 3070	L
	F 026 40	N 2040 ²	K
	1 987 43	M 2192	I

Transit FT 330 L 2.4 TDCi

2,4 101 H9FA <Duratorq TDCi>			
03.04-07.06	1 457 42	P 9239	O
	1 457 43	S 3070	L
03.04-11.04	F 026 40	N 2121	K
12.04-07.06	F 026 40	N 2122	K
03.04-07.06	1 987 43	M 2192	I

Transit FT 330 L 2.4 TDE

2,4 66 D2F... <PD24P>			
01.00-07.06	1 457 42	P 9239	O
	1 457 43	S 3070	L
01.00-11.04	F 026 40	N 2040 ²	K
12.04-07.06	UPM F 026 40	N2088 ²	K
	UPM F 026 40	N2088 ²	K
01.00-07.06	1 987 43	M 2192	I

2,4 | 85 | FXFA <DuraTorq DI>

03.04-07.06	1 457 42	P 9239	O
	1 457 43	S 3070	L
03.04-11.04	F 026 40	N 2040 ²	K
12.04-07.06	UPM F 026 40	N2088 ²	K
	UPM F 026 40	N2088 ²	K
03.04-07.06	1 987 43	M 2192	I

2,4 | 88 | D4FA <PD24>

01.00-07.06	1 457 42	P 9239	O
	1 457 43	S 3070	L
01.00-11.04	F 026 40	N 2040 ²	K
12.04-07.06	F 026 40	N2088 ²	K
01.00-07.06	1 987 43	M 2192	I

2,4 | 92 | DOFA <PD24PP>

01.00-07.06	1 457 42	P 9239	O
	1 457 43	S 3070	L
01.00-11.04	F 026 40	N 2040 ²	K
12.04-07.06	F 026 40	N2088 ²	K
01.00-07.06	1 987 43	M 2192	I





Transit FT 330 L 2.4 TDI

2,4 66 <IDI24>			
01.01-05.06	1 457 42	P 9239	O
	STZ 1 457 43	S 3070	L
	F 026 40	N 2040 ²	K
	1 987 43	M 2192	I

2,4 88 <IDI24>			
01.01-05.06	1 457 42	P 9239	O
	STZ 1 457 43	S 3070	L
	F 026 40	N 2040 ²	K
	1 987 43	M 2192	I

Transit FT 330 M 2.0 TDCi

2,0 92 FIFA <PD20 Ci>			
05.02-07.06	1 457 42	P 9239	O
	1 457 43	S 3070	L
05.02-11.04	F 026 40	N 2121	K
12.04-07.06	F 026 40	N 2122	K
05.02-07.06	1 987 43	M 2192	I

Transit FT 330 M 2.0 TDE

2,0 74 ABFA <PD20>			
08.03-07.06	1 457 42	P 9239	O
	1 457 43	S 3070	L
08.03-11.04	F 026 40	N 2040 ²	K
12.04-07.06	UPM F 026 40	N2088 ²	K
	UPM F 026 40	N2088 ²	K
08.03-07.06	1 987 43	M 2192	I

Transit FT 330 M 2.3i

2,3 103-107 E5FA <DOHC 16V SEFI>; E5FC <DOHC 16V BI-FUEL>			
12.00-07.06	0 451 10	P 3259	O
	1 457 43	S 3070	L
	0 450 90	F 5981 ¹	K
	1 987 43	M 2192	I

Transit FT 330 M 2.4 TD

2,4 55 F4FA <PD24N>			
01.00-09.03	1 457 42	P 9239	O
	1 457 43	S 3070	L
	F 026 40	N 2040 ²	K
	1 987 43	M 2192	I

Transit FT 330 M 2.4 TDCi

2,4 101 H9FA <Duratorq TDCi>			
03.04-07.06	1 457 42	P 9239	O
	1 457 43	S 3070	L
03.04-11.04	F 026 40	N 2121	K
12.04-07.06	F 026 40	N 2122	K
03.04-07.06	1 987 43	M 2192	I

Transit FT 330 M 2.4 TDE

2,4 66 D2F... <PD24P>			
01.00-07.06	1 457 42	P 9239	O
	1 457 43	S 3070	L
01.00-11.04	F 026 40	N 2040 ²	K
12.04-07.06	UPM F 026 40	N2088 ²	K



12.04-07.06	UPM F 026 40	N2088 ²	K
01.00-07.06	1 987 43	M 2192	I

2,4 | 85 | FXFA <DuraTorq DI>

03.04-07.06	1 457 42	P 9239	O
	1 457 43	S 3070	L
03.04-11.04	F 026 40	N 2040 ²	K
12.04-07.06	UPM F 026 40	N2088 ²	K
	UPM F 026 40	N2088 ²	K
03.04-07.06	1 987 43	M 2192	I

2,4 | 88 | D4FA <PD24>

01.00-07.06	1 457 42	P 9239	O
	1 457 43	S 3070	L
01.00-11.04	F 026 40	N 2040 ²	K
12.04-07.06	F 026 40	N2088 ²	K
01.00-07.06	1 987 43	M 2192	I

2,4 | 92 | DOFA <PD24PP>

01.00-07.06	1 457 42	P 9239	O
	1 457 43	S 3070	L
01.00-11.04	F 026 40	N 2040 ²	K
12.04-07.06	F 026 40	N2088 ²	K
01.00-07.06	1 987 43	M 2192	I

Transit FT 330 M 2.4 TDI

2,4 66 <IDI24>			
01.01-05.06	1 457 42	P 9239	O
	STZ 1 457 43	S 3070	L
	F 026 40	N 2040 ²	K
	1 987 43	M 2192	I

2,4 | 88 | <IDI24>

01.01-05.06	1 457 42	P 9239	O
	STZ 1 457 43	S 3070	L
	F 026 40	N 2040 ²	K
	1 987 43	M 2192	I

Transit FT 330 S 2.4 TDI

2,4 66 <IDI24>			
01.01-05.06	1 457 42	P 9239	O
	STZ 1 457 43	S 3070	L
	F 026 40	N 2040 ²	K
	1 987 43	M 2192	I

2,4 | 74 | <IDI24>

01.01-05.06	1 457 42	P 9239	O
	STZ 1 457 43	S 3070	L
	F 026 40	N 2040 ²	K
	1 987 43	M 2192	I

2,4 | 88 | <IDI24>

01.01-05.06	1 457 42	P 9239	O
	STZ 1 457 43	S 3070	L
	F 026 40	N 2040 ²	K
	1 987 43	M 2192	I

Transit FT 350 2.2 TDCi

2,2 74 DRF... <Euro 5>			
09.11-12.13	TW 1 457 42	P 9249	O
	F 026 40	S0373	L





◀ Transit FT 350 2.2 TDCi

	09.11-12.13		1987 43 M 2274	I
			1987 43 R 2574 ⁸	I
2,2 74 DRF5 <Euro 5>				
	01.14→		F 026 40 S0373	L
			1987 43 M 5028	I
			1987 43 R 5524 ⁸	I
2,2 74 DRR... <Euro4/Euro5>				
	09.11-12.13	TW	1457 42 P 9249	O
			1457 43 S 3070	L
			1987 43 M 2274	I
			1987 43 R 2574 ⁸	I
2,2 74 DRR5 <Euro 5>				
	01.14-06.14		1457 43 S 3070	L
	01.14→		1987 43 M 5028	I
			1987 43 R 5524 ⁸	I
2,2 81 QVFA <Euro4>				
	04.06-06.10		1457 42 P 9249	O
	04.06-12.07	TW	1457 43 S 3070	L
	04.06-06.10	TW	F 026 40 S 0106	L
		SWA	F 026 40 N 2079 ²	K
		SWA	F 026 40 N 2079 ²	K
			1987 43 M 2274	I
			1987 43 R 2574 ⁸	I
2,2 85 SRF... <Euro4/Euro5>				
	10.08-09.11		1457 42 P 9249	O
			F 026 40 S 0106	L
		SWA	F 026 40 N 2079 ²	K
		SWA	F 026 40 N 2079 ²	K
			1987 43 M 2274	I
			1987 43 R 2574 ⁸	I
2,2 92 CYF... <Euro 5>				
	09.11-12.13	TW	1457 42 P 9249	O
	09.11→		F 026 40 S0373	L
	09.11-12.13		1987 43 M 2274	I
			1987 43 R 2574 ⁸	I
	01.14→		1987 43 M 5028	I
			1987 43 R 5524 ⁸	I
2,2 92 CYR... <Euro4/Euro5>				
	09.11-12.13	TW	1457 42 P 9249	O
			1457 43 S 3070	L
			1987 43 M 2274	I
			1987 43 R 2574 ⁸	I
2,2 92 CYR5 <Euro 5>				
	01.14-06.14		1457 43 S 3070	L
	01.14→		1987 43 M 5028	I
			1987 43 R 5524 ⁸	I
2,2 92/114 USR6 <Euro6 HDT>; UYR6 <Euro6 HDT>				
	01.14-06.14		1457 43 S 3070	L
	01.14→		1987 43 M 5028	I
			1987 43 R 5524 ⁸	I
2,2 96 QWF... <95EEC/Euro3>				
	04.06-08.07		1457 42 P 9249	O
			F 026 40 S 0106	L
		EU4,SWA	F 026 40 N 2079 ²	K
		EU4,SWA	F 026 40 N 2079 ²	K
		EU4	F 026 40 N 2040 ²	K



	04.06-08.07		1987 43 M 2274	I
			1987 43 R 2574 ⁸	I
2,2 103 PGF... <95EEC/Euro4>				
	10.07-09.11		1457 42 P 9249	O
	10.07-12.07	TW	1457 43 S 3070	L
	10.07-09.11	TW	F 026 40 S 0106	L
		EU4,SWA	F 026 40 N 2079 ²	K
		EU4,SWA	F 026 40 N 2079 ²	K
		EU4	F 026 40 N 2040 ²	K
			1987 43 M 2274	I
			1987 43 R 2574 ⁸	I
2,2 103 UHF... <Euro5>				
	09.11-12.13	TW	1457 42 P 9249	O
			F 026 40 S0373	L
			1987 43 M 2274	I
			1987 43 R 2574 ⁸	I
2,2 114 CVF5 <Euro 5>				
	01.14→		F 026 40 S0373	L
			1987 43 M 5028	I
			1987 43 R 5524 ⁸	I
2,2 114 CVR... <Euro4/Euro5>				
	09.11-12.13	TW	1457 42 P 9249	O
			1457 43 S 3070	L
			1987 43 M 2274	I
			1987 43 R 2574 ⁸	I
2,2 114 CVR5 <Euro 5>				
	01.14-06.14		1457 43 S 3070	L
	01.14→		1987 43 M 5028	I
			1987 43 R 5524 ⁸	I
Transit FT 350 2.2 TDCi HDT				
2,2 99 USR... <Euro5>				
	09.11-12.13	TW	1457 42 P 9249	O
			1457 43 S 3070	L
			1987 43 M 2274	I
			1987 43 R 2574 ⁸	I
Transit FT 350 2.3i, 2.3i CNG, 2.3i LPG				
2,3 100-107 GZF... <Euro3/Euro4>; GZFC <Euro4>				
	04.06-09.11		0451 10 P 3363	O
			1457 43 S 3070	L
			0450 90 F 5927 ¹	K
			1987 43 M 2274	I
			1987 43 R 2574 ⁸	I
Transit FT 350 2.4 TDCi				
2,4 74 PHF... <95EEC/Euro4>				
	07.06-09.11		1457 42 P 9249	O
			1457 43 S 3070	L
		WW	F 026 40 S0202	L
		EU4,SWA	F 026 40 N 2079 ²	K
		EU4,SWA	F 026 40 N 2079 ²	K
		EU4	F 026 40 N 2040 ²	K
			1987 43 M 2274	I
			1987 43 R 2574 ⁸	I
2,4 85 JXF... <Euro4>				
	07.06-09.11		1457 42 P 9249	O
			1457 43 S 3070	L
		WW	F 026 40 S0202	L



07.06-09.11	SWA	F 026 40 N 2079 ²	K
	SWA	F 026 40 N 2079 ²	K
		1987 43 M 2274	I
		1987 43 R 2574 ⁸	I

Transit FT 350 2.4 TDCi, 2.4 TDCi 4x4

2,4 103 H9F... <95EEC/Euro4>			
07.06-09.11		1 457 42 P 9249	O
	NEB	F 026 40 P 7099	O
		1 457 43 S 3070	L
	WW	F 026 40 S0202	L
	EU4,SWA	F 026 40 N 2079 ²	K
	EU4,SWA	F 026 40 N 2079 ²	K
	EU4	F 026 40 N 2040 ²	K
		1987 43 M 2274	I
		1987 43 R 2574 ⁸	I

Transit FT 350 3.2 TDCi

3,2 147 SAF... <Euro4>			
08.07-09.11		1 457 42 P 9249	O
	NEB	F 026 40 P 7099	O
		F 026 40 S0202	L
	SWA	F 026 40 N 2079 ²	K
	SWA	F 026 40 N 2079 ²	K
		1987 43 M 2274	I
		1987 43 R 2574 ⁸	I

Transit FT 350 E 2.4 TDI

2,4 66 <IDI24>			
01.01-05.06		1 457 42 P 9239	O
	STZ	1 457 43 S 3070	L
		F 026 40 N 2040 ²	K
		1987 43 M 2192	I

2,4 88 <IDI24>			
01.01-05.06		1 457 42 P 9239	O
	STZ	1 457 43 S 3070	L
		F 026 40 N 2040 ²	K
		1987 43 M 2192	I

2,4 96 <IDI24>			
06.04-05.06		1 457 42 P 9239	O
	STZ	1 457 43 S 3070	L
		F 026 40 N 2040 ²	K
		1987 43 M 2192	I

Transit FT 350 EL 2.0 TDCi

2,0 92 FIFA <PD20 Ci>			
05.02-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
05.02-11.04		F 026 40 N 2121	K
12.04-07.06		F 026 40 N 2122	K
05.02-07.06		1987 43 M 2192	I

Transit FT 350 EL 2.0 TDE

2,0 74 ABFA <PD20>			
08.03-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
08.03-11.04		F 026 40 N 2040 ²	K



12.04-07.06	UPM	F 026 40 N 2088 ²	K
	UPM	F 026 40 N 2088 ²	K
08.03-07.06		1987 43 M 2192	I

Transit FT 350 EL 2.3i

2,3 103-107 E5FA <DOHC 16V SEFI>; E5FC <DOHC 16V BI-FUEL>			
12.00-07.06		0 451 10 P 3259	O
		1 457 43 S 3070	L
		0 450 90 F 5981 ¹	K
		1987 43 M 2192	I

Transit FT 350 EL 2.4 TD

2,4 55 F4FA <PD24N>			
01.00-09.03		1 457 42 P 9239	O
		1 457 43 S 3070	L
		F 026 40 N 2040 ²	K
		1987 43 M 2192	I

Transit FT 350 EL 2.4 TDCi

2,4 101 H9FA <Duratorq TDCi>			
03.04-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
03.04-11.04		F 026 40 N 2121	K
12.04-07.06		F 026 40 N 2122	K
03.04-07.06		1987 43 M 2192	I

Transit FT 350 EL 2.4 TDE

2,4 66 D2F... <PD24P>			
01.00-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
01.00-11.04		F 026 40 N 2040 ²	K
12.04-07.06	UPM	F 026 40 N 2088 ²	K
	UPM	F 026 40 N 2088 ²	K
01.00-07.06		1987 43 M 2192	I

2,4 | 85 | FXFA <DuraTorq DI>

03.04-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
03.04-11.04		F 026 40 N 2040 ²	K
12.04-07.06	UPM	F 026 40 N 2088 ²	K
	UPM	F 026 40 N 2088 ²	K
03.04-07.06		1987 43 M 2192	I

2,4 | 92 | DOFA <PD24PP>

01.00-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
01.00-11.04		F 026 40 N 2040 ²	K
12.04-07.06		F 026 40 N 2088 ²	K
01.00-07.06		1987 43 M 2192	I

Transit FT 350 L 2.0 TDCi

2,0 92 FIFA <PD20 Ci>			
05.02-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
05.02-11.04		F 026 40 N 2121	K
12.04-07.06		F 026 40 N 2122	K
05.02-07.06		1987 43 M 2192	I





Transit FT 350 L 2.0 TDE

2,0 74 ABFA <PD20>			
08.03-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
08.03-11.04		F 026 40 N 2040 ²	K
12.04-07.06	UPM	F 026 40 N2088 ²	K
	UPM	F 026 40 N2088 ²	K
08.03-07.06		1 987 43 M 2192	I

Transit FT 350 L 2.3i

2,3 103-107 E5FA <DOHC 16V SEFI>; E5FC <DOHC 16V BI-FUEL>			
12.00-07.06		0 451 10 P 3259	O
		1 457 43 S 3070	L
		0 450 90 F 5981 ¹	K
		1 987 43 M 2192	I

Transit FT 350 L 2.4 TD

2,4 55 F4FA <PD24N>			
01.00-09.03		1 457 42 P 9239	O
		1 457 43 S 3070	L
		F 026 40 N 2040 ²	K
		1 987 43 M 2192	I

Transit FT 350 L 2.4 TDCi

2,4 101 H9FA <Duratorq TDCi>			
03.04-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
03.04-11.04		F 026 40 N 2121	K
12.04-07.06		F 026 40 N 2122	K
03.04-07.06		1 987 43 M 2192	I

Transit FT 350 L 2.4 TDE

2,4 66 D2F... <PD24P>			
01.00-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
01.00-11.04		F 026 40 N 2040 ²	K
12.04-07.06	UPM	F 026 40 N2088 ²	K
	UPM	F 026 40 N2088 ²	K
01.00-07.06		1 987 43 M 2192	I

2,4 | 85 | FXFA <DuraTorq DI>

03.04-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
03.04-11.04		F 026 40 N 2040 ²	K
12.04-07.06	UPM	F 026 40 N2088 ²	K
	UPM	F 026 40 N2088 ²	K
03.04-07.06		1 987 43 M 2192	I

2,4 | 88 | D4FA <PD24>

01.00-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
01.00-11.04		F 026 40 N 2040 ²	K
12.04-07.06		F 026 40 N2088 ²	K
01.00-07.06		1 987 43 M 2192	I

2,4 | 92 | DOFA <PD24PP>

01.00-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
01.00-11.04		F 026 40 N 2040 ²	K
12.04-07.06		F 026 40 N2088 ²	K
01.00-07.06		1 987 43 M 2192	I



Transit FT 350 L 2.4 TDI

2,4 66 <IDI24>			
01.01-05.06		1 457 42 P 9239	O
	STZ	1 457 43 S 3070	L
		F 026 40 N 2040 ²	K
		1 987 43 M 2192	I

2,4 88 <IDI24>			
01.01-05.06		1 457 42 P 9239	O
	STZ	1 457 43 S 3070	L
		F 026 40 N 2040 ²	K
		1 987 43 M 2192	I

2,4 96 <IDI24>			
06.04-05.06		1 457 42 P 9239	O
	STZ	1 457 43 S 3070	L
		F 026 40 N 2040 ²	K
		1 987 43 M 2192	I

Transit FT 350 M 2.0 TDCi

2,0 92 F1FA <PD20 Ci>			
05.02-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
05.02-11.04		F 026 40 N 2121	K
12.04-07.06		F 026 40 N 2122	K
05.02-07.06		1 987 43 M 2192	I

Transit FT 350 M 2.0 TDE

2,0 74 ABFA <PD20>			
08.03-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
08.03-11.04		F 026 40 N 2040 ²	K
12.04-07.06	UPM	F 026 40 N2088 ²	K
	UPM	F 026 40 N2088 ²	K
08.03-07.06		1 987 43 M 2192	I

Transit FT 350 M 2.3i

2,3 103-107 E5FA <DOHC 16V SEFI>; E5FC <DOHC 16V BI-FUEL>			
12.00-07.06		0 451 10 P 3259	O
		1 457 43 S 3070	L
		0 450 90 F 5981 ¹	K
		1 987 43 M 2192	I

Transit FT 350 M 2.4 TD

2,4 55 F4FA <PD24N>			
01.00-09.03		1 457 42 P 9239	O
		1 457 43 S 3070	L
		F 026 40 N 2040 ²	K
		1 987 43 M 2192	I

Transit FT 350 M 2.4 TDCi

2,4 101 H9FA <Duratorq TDCi>			
03.04-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
03.04-11.04		F 026 40 N 2121	K
12.04-07.06		F 026 40 N 2122	K
03.04-07.06		1 987 43 M 2192	I

Transit FT 350 M 2.4 TDE

2,4 66 D2F... <PD24P>			
01.00-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L



01.00-11.04		F 026 40 N 2040 ²	K
12.04-07.06	UPM	F 026 40 N2088 ²	K
	UPM	F 026 40 N2088 ²	K
01.00-07.06		1987 43 M 2192	I

2,4 | 85 | FXFA <DuraTorq DI>

03.04-07.06		1457 42 P 9239	O
		1457 43 S 3070	L
03.04-11.04		F 026 40 N 2040 ²	K
12.04-07.06	UPM	F 026 40 N2088 ²	K
	UPM	F 026 40 N2088 ²	K
03.04-07.06		1987 43 M 2192	I

2,4 | 88 | D4FA <PD24>

01.00-07.06		1457 42 P 9239	O
		1457 43 S 3070	L
01.00-11.04		F 026 40 N 2040 ²	K
12.04-07.06		F 026 40 N2088 ²	K
01.00-07.06		1987 43 M 2192	I

2,4 | 92 | DOFA <PD24PP>

01.00-07.06		1457 42 P 9239	O
		1457 43 S 3070	L
01.00-11.04		F 026 40 N 2040 ²	K
12.04-07.06		F 026 40 N2088 ²	K
01.00-07.06		1987 43 M 2192	I

Transit FT 350 M 2.4 TDI

2,4 | 66 | <IDI24>

01.01-05.06		1457 42 P 9239	O
	STZ	1457 43 S 3070	L
		F 026 40 N 2040 ²	K
		1987 43 M 2192	I

2,4 | 88 | <IDI24>

01.01-05.06		1457 42 P 9239	O
	STZ	1457 43 S 3070	L
		F 026 40 N 2040 ²	K
		1987 43 M 2192	I

2,4 | 96 | <IDI24>

06.04-05.06		1457 42 P 9239	O
	STZ	1457 43 S 3070	L
		F 026 40 N 2040 ²	K
		1987 43 M 2192	I

Transit FT 370 2.2 TDCi

2,2 | 74/92/114 | CVR... <Euro4/Euro5>; CYR... <Euro4/Euro5>; DRR... <Euro4/Euro5>

09.11-12.13	TW	1457 42 P 9249	O
		1457 43 S 3070	L
		1987 43 M 2274	I
		1987 43 R 2574 ⁸	I

2,2 | 92/99/114 | UHR5 <Euro5>; USR6 <Euro6 HDT>; UYR6 <Euro6 HDT>

01.14-06.14		1457 43 S 3070	L
01.14->		1987 43 M 5028	I
		1987 43 R 5524 ⁸	I

Transit FT 410 2.2 TDCi

2,2 | 92/99/114 | UHR5 <Euro5>; USR6 <Euro6 HDT>; UYR6 <Euro6 HDT>

01.14-06.14		1457 43 S 3070	L
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01.14->		1987 43 M 5028	I
		1987 43 R 5524 ⁸	I

Transit FT 430 2.2 TDCi

2,2 | 92/114 | USR6 <Euro6 HDT>; UYR6 <Euro6 HDT>

01.14-06.14		1457 43 S 3070	L
01.14->		1987 43 M 5028	I
		1987 43 R 5524 ⁸	I

Transit FT 430 2.2 TDCi, 2.2 TDCi HDT

2,2 | 74/92/99/114 | CVR... <Euro4/Euro5>; CYR... <Euro4/Euro5>; DRR... <Euro4/Euro5>; USR... <Euro5>

09.11-12.13	TW	1457 42 P 9249	O
		1457 43 S 3070	L
		1987 43 M 2274	I
		1987 43 R 2574 ⁸	I

Transit FT 430 2.4 TDCi

2,4 | 74 | PHF... <95EEC/Euro4>

07.06-09.11		1457 42 P 9249	O
		1457 43 S 3070	L
	WW	F 026 40 S0202	L
	EU4,SWA	F 026 40 N 2079 ²	K
	EU4,SWA	F 026 40 N 2079 ²	K
	EU4	F 026 40 N 2040 ²	K
		1987 43 M 2274	I
		1987 43 R 2574 ⁸	I

2,4 | 85-85 | JXF... <Euro4>

07.06-09.11		1457 42 P 9249	O
		1457 43 S 3070	L
	WW	F 026 40 S0202	L
	SWA	F 026 40 N 2079 ²	K
	SWA	F 026 40 N 2079 ²	K
		1987 43 M 2274	I
		1987 43 R 2574 ⁸	I

2,4 | 103 | H9F... <95EEC/Euro4>

07.06-09.11		1457 42 P 9249	O
	NEB	F 026 40 P 7099	O
		1457 43 S 3070	L
	WW	F 026 40 S0202	L
	EU4,SWA	F 026 40 N 2079 ²	K
	EU4,SWA	F 026 40 N 2079 ²	K
	EU4	F 026 40 N 2040 ²	K
		1987 43 M 2274	I
		1987 43 R 2574 ⁸	I

Transit FT 430 E 2.4 TDI

2,4 | 96 | <IDI24>

06.04-05.06		1457 42 P 9239	O
	STZ	1457 43 S 3070	L
		F 026 40 N 2040 ²	K
		1987 43 M 2192	I

Transit FT 430 EL 2.4 TD

2,4 | 55 | F4FA <PD24N>

08.02-09.03		1457 42 P 9239	O
		1457 43 S 3070	L





◀ Transit FT 430 EL 2.4 TD

08.02-09.03	F 026 40 N 2040 ²	K
	1 987 43 M 2192	I

Transit FT 430 EL 2.4 TDCi

2,4 | 101 | H9FA <Duratorq TDCi>

03.04-07.06	1 457 42 P 9239	O
	1 457 43 S 3070	L
03.04-11.04	F 026 40 N 2121	K
12.04-07.06	F 026 40 N 2122	K
03.04-07.06	1 987 43 M 2192	I

Transit FT 430 EL 2.4 TDE

2,4 | 66/85 | D2F... <PD24P>; FXFA <DuraTorq DI>

08.02-07.06	1 457 42 P 9239	O
	1 457 43 S 3070	L
08.02-11.04	F 026 40 N 2040 ²	K
12.04-07.06	UPM F 026 40 N 2088 ²	K
	UPM F 026 40 N 2088 ²	K
08.02-07.06	1 987 43 M 2192	I

2,4 | 92 | DOFA <PD24PP>

08.02-07.06	1 457 42 P 9239	O
	1 457 43 S 3070	L
08.02-11.04	F 026 40 N 2040 ²	K
12.04-07.06	F 026 40 N 2088 ²	K
08.02-07.06	1 987 43 M 2192	I

Transit FT 430 M 2.4 TD

2,4 | 55 | F4FA <PD24N>

08.02-09.03	1 457 42 P 9239	O
	1 457 43 S 3070	L
	F 026 40 N 2040 ²	K
	1 987 43 M 2192	I

Transit FT 430 M 2.4 TDCi

2,4 | 101 | H9FA <Duratorq TDCi>

03.04-07.06	1 457 42 P 9239	O
	1 457 43 S 3070	L
03.04-11.04	F 026 40 N 2121	K
12.04-07.06	F 026 40 N 2122	K
03.04-07.06	1 987 43 M 2192	I

Transit FT 430 M 2.4 TDE

2,4 | 85 | FXFA <DuraTorq DI>

03.04-07.06	1 457 42 P 9239	O
	1 457 43 S 3070	L
03.04-11.04	F 026 40 N 2040 ²	K
12.04-07.06	UPM F 026 40 N 2088 ²	K
	UPM F 026 40 N 2088 ²	K
03.04-07.06	1 987 43 M 2192	I

2,4 | 92 | DOFA <PD24PP>

08.02-07.06	1 457 42 P 9239	O
	1 457 43 S 3070	L
08.02-11.04	F 026 40 N 2040 ²	K
12.04-07.06	F 026 40 N 2088 ²	K
08.02-07.06	1 987 43 M 2192	I

Transit FT 460 2.2 TDCi

2,2 | 92/99/114 | UHR5 <Euro5>; USR6 <Euro6 HDT>; UYR6 <Euro6 HDT>

01.14-06.14	1 457 43 S 3070	L
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01.14→	1 987 43 M 5028	I
	1 987 43 R 5524 ⁸	I

2,2 | 92/114 | CVR... <Euro4/Euro5>; CYR... <Euro4/Euro5>

09.11-12.13	TW	1 457 42 P 9249	O
		1 457 43 S 3070	L
		1 987 43 M 2274	I
		1 987 43 R 2574 ⁸	I

Transit FT 460 2.4 TDCi

2,4 | 85 | JXF... <Euro4>

07.06-09.11		1 457 42 P 9249	O
		1 457 43 S 3070	L
	WW	F 026 40 S 0202	L
	SWA	F 026 40 N 2079 ²	K
	SWA	F 026 40 N 2079 ²	K
		1 987 43 M 2274	I
		1 987 43 R 2574 ⁸	I

2,4 | 103 | H9F... <95EEC/Euro4>

07.06-09.11		1 457 42 P 9249	O
	NEB	F 026 40 P 7099	O
		1 457 43 S 3070	L
	WW	F 026 40 S 0202	L
	EU4,SWA	F 026 40 N 2079 ²	K
	EU4,SWA	F 026 40 N 2079 ²	K
	EU4	F 026 40 N 2040 ²	K
		1 987 43 M 2274	I
		1 987 43 R 2574 ⁸	I

Transit FT 460 3.2 TDCi

3,2 | 147 | SAF... <Euro4>

08.07-09.11		1 457 42 P 9249	O
	NEB	F 026 40 P 7099	O
		F 026 40 S 0202	L
	SWA	F 026 40 N 2079 ²	K
	SWA	F 026 40 N 2079 ²	K
		1 987 43 M 2274	I
		1 987 43 R 2574 ⁸	I

Transit FT 470 2.2 TDCi

2,2 | 92/114 | CVR5 <Euro 5>; CYR5 <Euro 5>

01.14-06.14		1 457 43 S 3070	L
01.14→		1 987 43 M 5028	I
		1 987 43 R 5524 ⁸	I

Transit 2.0 i

2,0 | 84 | NS... <DOHC 8V SEFI>; NSF <DOHC 8V SEFI>; NSG <DOHC 8V SEFI>

08.94-07.00	KL	0 451 10 P 3029	O
	KL	0 451 10 P 3259	O
		1 457 43 S 3750	L
		0 450 90 F 5324 ¹	K

Transit 2.0 TDCi

2,0 | 77/96/125 | YLF... <Euro 6>; YMF... <Euro 6>; YNF... <Euro 6>

05.16→		1 987 43 M 5028	I
		1 987 43 R 5524 ⁸	I

2,0 | 92 | F1FA <PD20 Ci>; F1FA <PD20 Ci>

05.02-07.06		1 457 42 P 9239	O
		1 457 43 S 3070	L
05.02-11.04		F 026 40 N 2121	K



	12.04-07.06	F 026 40	N 2122	K
	05.02-07.06	1987 43	M 2192	I

Transit 2.0 TDE

2,0 | 74 | ABFA <PD20>

	08.00-07.06	1 457 42	P 9239	O
		1 457 43	S 3070	L
	08.00-11.04	F 026 40	N 2040 ²	K
	12.04-07.06	UPM F 026 40	N 2088 ²	K
		UPM F 026 40	N 2088 ²	K
	08.00-07.06	1987 43	M 2192	I

Transit 2.2 TDCi

2,2 | 74 | DRF... <Euro 4>

	09.12-04.16	TW	1 457 42	P 9249	O
			F 026 40	S 0373	L
			1987 43	M 5028	I
			1987 43	R 5524 ⁸	I

2,2 | 74 | DRF... <Euro 5>

	09.11-04.16	TW	1 457 42	P 9249	O
			F 026 40	S 0373	L
	09.11-12.13		1987 43	M 2274	I
			1987 43	R 2574 ⁸	I
	09.12-04.16		1987 43	M 5028	I
			1987 43	R 5524 ⁸	I

2,2 | 81 | QVFA <Euro4>

	04.06-06.10		1 457 42	P 9249	O
	04.06-12.07	TW	1 457 43	S 3070	L
	04.06-06.10	TW	F 026 40	S 0106	L
		SWA	F 026 40	N 2079 ²	K
		SWA	F 026 40	N 2079 ²	K
			1987 43	M 2274	I
			1987 43	R 2574 ⁸	I

2,2 | 85 | SRF... <Euro4/Euro5>

	10.08-09.11		1 457 42	P 9249	O
			F 026 40	S 0106	L
		SWA	F 026 40	N 2079 ²	K
		SWA	F 026 40	N 2079 ²	K
			1987 43	M 2274	I
			1987 43	R 2574 ⁸	I

2,2 | 92 | CYF... <Euro 5>; CYFB <Euro 5>

	09.11-12.13	TW	1 457 42	P 9249	O
			F 026 40	S 0373	L
			1987 43	M 2274	I
			1987 43	R 2574 ⁸	I

2,2 | 92/114 | CVFF <Euro 5>; CYF... <Euro 4>

	09.12-04.16	TW	1 457 42	P 9249	O
			F 026 40	S 0373	L
			1987 43	M 5028	I
			1987 43	R 5524 ⁸	I

2,2 | 96-96 | QWF... <95EEC/Euro3>

	04.06-08.07		1 457 42	P 9249	O
			F 026 40	S 0106	L
		EU4,SWA	F 026 40	N 2079 ²	K
		EU4,SWA	F 026 40	N 2079 ²	K



	04.06-08.07	EU4	F 026 40	N 2040 ²	K
			1987 43	M 2274	I
			1987 43	R 2574 ⁸	I

2,2 | 103 | PGF... <95EEC/Euro4>

	10.07-09.11		1 457 42	P 9249	O
	10.07-12.07	TW	1 457 43	S 3070	L
	10.07-09.11	TW	F 026 40	S 0106	L
		EU4,SWA	F 026 40	N 2079 ²	K
		EU4,SWA	F 026 40	N 2079 ²	K
		EU4	F 026 40	N 2040 ²	K
			1987 43	M 2274	I
			1987 43	R 2574 ⁸	I

2,2 | 103 | UHF... <Euro5>; UHFB <Euro5>

	09.11-12.13	TW	1 457 42	P 9249	O
			F 026 40	S 0373	L
			1987 43	M 2274	I
			1987 43	R 2574 ⁸	I

Transit 2.5 D

2,5 | 51 | 4FA <D25N>; 4FB <D25N>; 4FC <D25N>; 4FD <D25N>

	08.94-08.00		0 451 10	P 3252	O
			1 457 43	S 3750	L
	08.94-08.97		1 457 43	N 4408 ²	K
	09.97-08.00		1 457 43	N 4400 ²	K

Transit 2.5 DI

2,5 | 56 | 4HB <D25P>; 4HC <D25P>

	08.94-08.00		0 451 10	P 3252	O
		LBF	1 457 43	S 3750	L
	03.98-08.00	LBF	1 457 43	S 3792	L
	08.94-08.97		1 457 43	N 4408 ²	K
	09.97-08.00		1 457 43	N 4400 ²	K

Transit 2.5 TD, TDI

2,5 | 63 | 4GA <D25TN>; 4GB <D25TN>; 4GC <D25TN>; 4GD <D25TN>; 4GE <D25TN>; 4GF <D25TN>

	08.94-08.00		0 451 10	P 3252	O
		LBF	1 457 43	S 3750	L
	08.97-08.00	LBF	1 457 43	S 3792	L
	08.94-08.97		1 457 43	N 4408 ²	K
	09.97-08.00		1 457 43	N 4400 ²	K

Transit 2.5 TDI

2,5 | 85 | 4ED <D25TPI>

	03.99-08.00		0 451 10	P 3252	O
		LBF	1 457 43	S 3792	L
		LBF	1 457 43	S 3750	L
			1 457 43	N 4400 ²	K

Transit Connect

Transit Connect 1.0 EcoBoost

1,0 | 74 | M2G... <Euro5>

	09.13-→		F 026 40	S 0492	L
			1987 43	R 2598 ⁸	I





Transit Connect 1.5 TDCi, TDCI

1,5 55/74/88 XUGA <Euro 6>; XVG... <Euro 6>; XWG... <Euro 6>	06.15→	1 457 42 P 9238	O
		F 026 40 S0492	L
		1 987 43 R 2598 ⁸	I

Transit Connect 1.6 EcoBoost

1,6 110-112 JQGA <Euro 5>	09.13→	F 026 40 P 7078	O
		F 026 40 S0492	L
		1 987 43 R 2598 ⁸	I

Transit Connect 1.6 TDCi

1,6 55/70/85 TZG... <Euro5>; T1GA <Euro5>; UBGA <Euro5>	09.13→	1 457 42 P 9238	O
		F 026 40 S0492	L
		1 987 43 R 2598 ⁸	I

Transit Connect 1.8 i, LPG

1,8 81-85 EYPA <Euro3>; EYPC <Euro3>	05.02-06.10	0 451 10 P 3259	O
		1 457 43 S 3686	L
		0 450 90 F 5939 ¹	K
		0 986 62 A 8516 ⁸	I
		1 987 43 M 2045	I
		1 987 43 R 2345 ⁸	I

Transit Connect 1.8 TDCi

1,8 55/66-67/81 HCP... <93EEC>; P7P... <Euro4/Euro5>; P9P... <Euro4/Euro5>; RWP...; R2PA <Euro4/Euro5>; R3PA <Euro4>	05.02-12.13	0 451 10 P 3252	O
		1 457 43 S 3686	L
		0 450 90 N6508 ¹	K
		0 986 62 A 8516 ⁸	I
		1 987 43 M 2045	I
		1 987 43 R 2345 ⁸	I

Transit Connect 1.8 TDDi

1,8 55 BHPA <Euro3>; BHPB <93EEC>	05.02-06.10	0 451 10 P 3252	O
		1 457 43 S 3686	L
	05.02-10.05	MIH 0 450 90 N 6406 ¹	K
		MHH 0 450 90 N 6407 ¹	K
	11.05-06.10	0 450 90 N6508 ¹	K
	05.02-06.10	0 986 62 A 8516 ⁸	I
		1 987 43 M 2045	I
		1 987 43 R 2345 ⁸	I

Transit Courier

Transit Courier 1.0 EcoBoost

1,0 74 SFC... <Euro 6>	04.14→	F 026 40 S0135	L
		0 986 62 A 8507 ⁸	I
		1 987 43 M 2215	I
		1 987 43 R 2308 ⁸	I



Transit Courier 1.5 TDCi

1,5 55 UGC... <Euro 5>	04.14→	1 457 42 P 9238	O
		F 026 40 S0135	L
		0 986 62 A 8507 ⁸	I
		1 987 43 M 2215	I
		1 987 43 R 2308 ⁸	I

Transit Courier 1.5 TDCi

1,6 70 T3C... <Euro 5>	04.14→	1 457 42 P 9238	O
		F 026 40 S0135	L
		0 986 62 A 8507 ⁸	I
		1 987 43 M 2215	I
		1 987 43 R 2308 ⁸	I

Transit Courier 1.5 TDCi

1,5 55/70 XUC... <Euro 6>; XVC... <Euro 6>	06.15→	1 457 42 P 9238	O
		F 026 40 S0135	L

GAZ

GAZelle

GAZelle 2.1 TD

2,1 70/81 560; 5601 <Euro 2>; 5602 <Euro 3>; 5603 <Euro 4>	09.97-03.13	0 451 20 P 3194	O
		1 457 43 N 4105 ²	K

GAZelle 2.3

2,3 73,5 4061.10	01.97-03.13	0 451 20 P 3154	O
2,3 80,9 4063.10	11.97-03.13	0 451 20 P 3154	O
	TW	0 450 90 F 5030 ¹	K
		0 450 90 F 5200 ¹	K

GAZelle 2.4

2,4 66,2/73,5 4025.10; 4026.10	09.97-03.13	0 451 20 P 3154	O
		1 457 42 S 9080	L
2,4 112 <DOHC>	07.05-03.13	0 451 10 P 3271	O
		0 450 90 F 5200 ¹	K

GAZelle 2.4 TD

2,4 68 2L-T	08.93-03.13	0 451 20 P 3194	O
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GAZelle 2.5

2,4 73,5 4026.10	01.97-03.13	1 457 42 S 9080	L
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GAZelle 2.5 i, i 4x4

2,5 98/111,8 40522.10 <Euro 2>; 40524.10 <Euro 3>	09.01-03.13	0 451 20 P 3154	O
	TW	0 450 90 F 5030 ¹	K
		0 450 90 F 5200 ¹	K





GAZelle 2.7 TD

2,7 80 ADCR110 <Euro 4>	01.07-03.13	1 457 43 N 4310	K
		1 457 43 N 4310 ²	K

GAZelle 2.9 i, i 16V

2,9 85 4216	04.99-03.13	0 451 20 P 3154	O
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Sobol

Sobol 2.1 TD

2,1 70/81 560; 5601 <Euro 2>; 5602 <Euro 3>	09.97→	0 451 20 P 3194	O
		1 457 43 N 4105 ²	K

Sobol 2.3

2,3 80,9 4063.10	09.97-04.13	0 451 20 P 3154	O
	TW	0 450 90 F 5030 ¹	K
		0 450 90 F 5200 ¹	K

Sobol 2.4 L DOHC

2,4 112 <DOHC>	01.94-04.13	0 451 10 P 3271	O
		0 450 90 F 5200 ¹	K

Sobol 2.5 i, i 4x4

2,5 98/111,8 40522 <Euro 2>; 40524.10 <Euro 3>	09.01→	0 451 20 P 3154	O
	TW	0 450 90 F 5030 ¹	K
		0 450 90 F 5200 ¹	K

GMC (GENERAL MOTORS CORP.)

Jimmy

Jimmy 4.3

4,3 131-134 L35	09.99-08.01	0 451 10 P 3079	O
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Jimmy 4.3 4x4

4,3 145-149 LU3	09.04-08.05	0 451 10 P 3079	O
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Savana

Savana 4.3 , 4x4

4,3 142-149 LU3;L35	09.99-08.09	0 451 10 P 3079	O
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Yukon

Yukon 6.0 4x4

6,0LQ4	09.00-08.06	0 986 45 F 0119 ¹	K
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GREAT WALL

Wingle

Wingle 2.8 D

2,8 70 GW2.8TC_EU3	06.07-09.09	1 457 43 N 4310 ²	K
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HOLDEN

Rodeo

Rodeo 2.4

2,4 94 C24SE	03.03-06.08	0 451 10 P 3079	O
		0 450 90 F 5273 ¹	K

Rodeo 3.2

3,2 140 6VD1	01.01-03.03	0 451 10 P 3316	O
		0 450 90 F 5002 ¹	K

HONDA

Acty

Acty 0.7

0,7 28 E07A	02.90-07.99	F 026 40 P 7210	O
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Civic Pro

Civic Pro 1.3

1,3 60 D13B	10.87-03.96	F 026 40 P 7210	O
		1 987 42 S 9150	L

Civic Pro 1.5

1,5 67 D15B	10.92-03.96	F 026 40 P 7210	O
		1 987 42 S 9150	L

Civic Pro 1.6

1,6 77 ZC (SOHC)	10.92-03.96	F 026 40 P 7077	O
		1 457 43 S 3955	L





Partner

Partner 1.5 i

1,5 77 D15B	02.96-03.06	0 986 45 P 2036	O
		1 457 43 S 3274	L
		0 450 90 F 5916 ¹	K

Partner 1.6 i 4WD

1,6 77 D16A	05.99-03.06	1 457 43 S 3274	L
		0 450 90 F 5916 ¹	K

Street

Street 0.7 4WD

0,7 28 E07A	02.90-06.99	F 026 40 P 7210	O
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HYUNDAI

Grace

Grace 2.4 i Super

2,4 90 G4CS <New Sirius>	10.95→	0 451 10 P 3316	O
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Grace 2.5 D

2,5 59 D4BA <T1 NA>	10.95→	0 986 45 P 2066	O
		F 026 40 S 0186	L
		1 457 43 N 4453 ²	K

H 100

H 100 2.4 i

2,4 82-84/90 G4CS Kat. <New Sirius>; G4CS <New Sirius>	07.93-03.00	0 451 10 P 3316	O
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H 100 2.5 CRDi

2,5 95 D4CB <(6A) A25/(6B) A25B>	01.09→	0 451 10 P 3366	O
	01.09-02.12	1 457 43 N 4511 ²	K

H 100 2.5 D

2,5 57 D4BB <T2NA>	07.94-03.00	0 986 45 P 2066	O
		F 026 40 S 0186	L
		1 457 43 N 4453 ²	K

2,5 | 59 | D4BA

	07.93-03.00	0 986 45 P 2066	O
	10.97-02.07	0 451 10 P 3366	O
	07.93-02.07	F 026 40 S 0186	L
		1 457 43 N 4453 ²	K

H 100 2.5 Intercooler

2,5 57 D4BA	07.94-03.00	0 986 45 P 2066	O
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	07.94-03.00	F 026 40 S 0186	L
		1 457 43 N 4453 ²	K

H 100 2.5 TCI

2,5 63 D4BF <4D56>	09.96-09.04	0 451 10 P 3366	O
		F 026 40 S 0186	L
		1 457 43 N 4453 ²	K

H 100 2.5 TD

2,5 59 D4BF	07.93-03.00	0 986 45 P 2066	O
	05.05→	0 986 45 P 2066	O
	07.93-03.00	F 026 40 S 0186	L
		1 457 43 N 4453 ²	K

H 100 2.5 TDI

2,5 59-70 D4BF	10.04→	0 451 10 P 3366	O
		1 457 43 N 4453 ²	K

H 100 2.6 D

2,6 59 D4BB	01.03-02.07	0 451 10 P 3366	O
		F 026 40 S 0186	L
		1 457 43 N 4453 ²	K

H 350

H 350 2.5

2,5 110/125 D4CB	04.15→	0 451 10 P 3366	O
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H-1

H-1 2.4 , i

2,4 82/99-107 G4CS; G4JS	10.97-05.07	0 451 10 P 3316	O
		1 987 42 S 9127	L
		0 450 90 F 5912 ¹	K

H-1 2.4 i

2,4 126-129 G4KG <L4 Theta FR>	10.08→	0 451 10 P 3316	O
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H-1 2.5 CRDi

2,5 81/103 D4CB	12.01-12.07	0 451 10 P 3366	O
		F 026 40 S 0046	L
	12.01-12.06	1 457 43 N 4510 ²	K
	01.07-12.07	1 457 43 N 4516 ²	K

H-1 2.5 CRDi Cargo, CRDi Travel

2,5 81-85/100/120-125 D4CB... <(6A) A25>; D4CB <(6A) A25>; D4CB... <(6A) A25/(6B) A25B>; D4CB <(6A) A25/(6B) A25B>	03.08→	0 451 10 P 3366	O
		TW 1 457 43 N 4511 ²	K
		RLE 1 987 43 M 5015	I



**H-1 2.5 D, TCI**

2,5 | 57/73-74 | D4BB; D4BH <4D56>

10.97-12.07	0 451 10 P 3366	0
	F 026 40 S 0046	L
	1 457 43 N 4453 ²	K

Porter**Porter 2.6 D**

2,6 | 61 | D4BB

09.00-09.00	KZO 0 451 10 P 3366	0
	KZO 0 986 45 P 2066	0
10.00-12.03	0 451 10 P 3366	0
09.00-12.03	F 026 40 S 0186	L
	1 457 43 N 4453 ²	K

Satellite**Satellite 2.4 i, i 4WD**

2,4 | 82 | G4CS <New Sirius>

10.97-05.07	0 451 10 P 3316	0
	1 987 42 S 9127	L
	0 450 90 F 5912 ¹	K

Satellite 2.5 D Turbo, D Turbo 4WD

2,5 | 63 | D4BF <4D56 TC>

10.97-06.00	KZO 0 986 45 P 2066	0
10.97-09.00	KZO 0 986 45 P 2066	0
07.00-09.00	KZO 0 451 10 P 3366	0
10.00-08.02	0 451 10 P 3366	0
10.97-08.02	F 026 40 S 0046	L
	1 457 43 N 4453 ²	K

Starex**Starex 2.4 i**

2,4 | 82 | G4CS <New Sirius>

10.97-05.07	0 451 10 P 3316	0
	1 987 42 S 9127	L
	0 450 90 F 5912 ¹	K
	1 987 43 M 5020	I

Starex 2.4 i 4WD

2,4 | 82-86 | G4CS <New Sirius>

10.97-05.07	0 451 10 P 3316	0
	1 987 42 S 9127	L
	0 450 90 F 5912 ¹	K

Starex 2.5 CRDi

2,5 | 103 | D4CB

10.02-01.07	0 451 10 P 3366	0
	F 026 40 S 0046	L
10.02-09.06	1 457 43 N 4510 ²	K

2,5 | 107 | <A2,51Gen>

12.02→	0 451 10 P 3366	0
	F 026 40 S 0046	L



12.02→

1 457 43 N 4105 ²	K
1 457 43 N 4510 ²	K

Starex 2.5 D, D Turbo, D Turbo 4WD

2,5 | 57/59 | D4BB <T2 NA>; D4BF <4D56>; D4BF <4D56 TC>

10.97-06.00	KZO 0 986 45 P 2066	0
10.97-09.00	KZO 0 986 45 P 2066	0
07.00-09.00	KZO 0 451 10 P 3366	0
10.00-08.02	0 451 10 P 3366	0
10.97-08.02	F 026 40 S 0046	L
	1 457 43 N 4453 ²	K

Starex 2.5 D TCI

2,5 | 76 | D4BH

01.00-02.04	F 026 40 P 7210	0
	F 026 40 S 0046	L

Starex 2.5 TCI

2,5 | 74 | D4BH <4D56TC>

10.02-12.07	0 451 10 P 3366	0
	F 026 40 S 0046	L
	1 457 43 N 4453 ²	K

Starex 2.6 D

2,6 | 76 | D4BB <T2>

03.97-09.00	F 026 40 P 7210	0
	F 026 40 S 0046	L

INFINITI**QX56****QX56 5.6 4x4**

5,6 | 235 | VK56DE

10.04-08.10	F 026 40 S 0004	L
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ISUZU**Pick-Up****Pick-Up 2.5 TD 4x4**

2,5 | 62 | 4JA1T

11.98→	0 986 B0 0B 0006	0
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Pick-Up 3.1 TD 4x4

3,1 | 81 | 4JG2T

05.97→	0 986 45 P 2064	0
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Serie N**Serie N NPR300 4.3**

4,3 | 78 | 4HF1

09.08→	0 986 45 F 0108	0
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Serie N NPR400 5.2

5,2 110 4HK1-TCN	09.08→	0 986 45 F 0108	O
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Serie N NPS300 5.2 4x4

5,2 110 4HK1-TCN	09.08→	0 986 45 F 0108	O
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Serie N NQR75-R 5.2 TD

5,2 129 4HK1-TCS	02.06-12.08	0 986 45 F 0108	O
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Serie N NQR500 5.2

5,2 110 4HK1-TCN	02.08→	0 986 45 F 0108	O
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IVECO

CityClass

CityClass 2.8

2,8 92 8140.43S	10.05-07.07	0 451 20 P 3201	O
		1 457 43 S 3270	L
		1 457 43 N 4310 ²	K

CityClass 45 S 17

3,0 125 F1C DS <Euro 5 / P-7 (EGR)>	10.12→	F 026 40 P 7083	O
		F 026 40 N 2155 ²	K
		WAS F 026 40 N 2036 ²	K
		1 987 43 M 2258	I

CityClass 55 S 17

3,0 125 F1C DS <Euro 5 / P-7 (EGR)>	10.12→	F 026 40 P 7083	O
		F 026 40 N 2155 ²	K
		WAS F 026 40 N 2036 ²	K
		1 987 43 M 2258	I

Daily

Daily A40 -8

2,5 55 8140.07.27...	07.89-04.96	0 451 20 P 3201	O
Fg.-Nr. →5030872	07.89-04.96	1 457 43 S 3625	L
Fg.-Nr. 5030873→	07.89-04.96	XXX 1 457 43 S 3271	L
	07.89-04.96	1 457 43 N 4105 ²	K

Daily A40 -10 Turbo

2,5 76 8140.27S.27...; 8140.27S.37...	09.89-04.96	0 451 20 P 3201	O
Fg.-Nr. 5030873→	09.89-04.96	1 457 43 S 3270	L
	09.89-04.96	1 457 43 N 4105 ²	K
		1 457 42 P 9820 ³	P



Daily A40 -10 Turbo, -12 Turbo

2,8 76/90 8140.23.37... <Euro 2>; 8140.43.37... <Euro 2>; 8140.43.3723 <Euro 2>	05.96-05.99	0 451 20 P 3201	O
		1 457 43 S 3270	L
		1 457 43 N 4105 ²	K
		1 457 42 P 9820 ³	P

Daily A45 -10 Turbo

2,5 76 8140.27S.27...; 8140.27S.37...	07.89-04.96	0 451 20 P 3201	O
Fg.-Nr. 5030873→	07.89-04.96	1 457 43 S 3270	L
	07.89-04.96	1 457 43 N 4105 ²	K

Daily A45 -10 Turbo, -12 Turbo

2,8 76/90 8140.23.3721 <Euro 2>; 8140.43.37... <Euro 2>; 8140.43.3723 <Euro 2>	05.96-05.99	0 451 20 P 3201	O
		1 457 43 S 3270	L
		1 457 43 N 4105 ²	K
		1 457 42 P 9820 ³	P

Daily A45 -12 Turbo

2,5 85 8140.47S.2785	10.90-04.96	0 451 20 P 3201	O
Fg.-Nr. D012822→	10.90-04.96	1 457 43 S 3270	L
5030873→			
2110746→			
	10.90-04.96	1 457 43 N 4105 ²	K

2,5 | 85 | 8140.47.27...

Fg.-Nr. D012822→	06.90-04.96	0 451 20 P 3201	O
5030873→	06.90-04.96	1 457 43 S 3270	L
2110746→			
	06.90-04.96	1 457 43 N 4105 ²	K
		1 457 42 P 9820 ³	P

2,5 | 85 | 8140.47.37...

Fg.-Nr. D012822→	06.90-04.96	0 451 20 P 3201	O
5030873→	06.90-04.96	1 457 43 S 3270	L
2110746→			
	06.90-04.96	1 457 43 N 4105 ²	K
		1 457 42 P 9820 ³	P

Daily A49 -10 Turbo

2,8 76 8140.23.37... <Euro 2>	05.96-05.99	0 451 20 P 3201	O
		1 457 43 S 3270	L
		1 457 43 N 4105 ²	K

Daily 29 L 9

2,8 62 8140.63.4000	05.99-12.01	0 451 20 P 3201	O
		1 457 43 S 3332	L

Daily 29 L 9, 11

2,8 66/78 8140.43C; 8140.43R.43...	05.99-09.02	0 451 20 P 3201	O
		1 457 43 S 3332	L

Daily 29 L 10, 12

2,3 70/85 F1AE0481A.; F1AE0481B...	Mot.-Nr. →240403	09.02-03.06	F 026 40 P 7053	O
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Mot.-Nr. 240404→	09.02-03.06	F 026 40 P 7024	O
	09.02-03.06	1457 43 S 3332	L
		1457 43 N 4310 ²	K
		1987 43 M 2003	I
		1987 43 R 2303 ⁸	I

Daily 29 L 10, 12, 14

2,3 | 71/85/100 | F1AE0481F*...; F1AE0481G*...; F1AE0481H*...

04.06-12.11	F 026 40 P 7024	O
	1457 43 S 3332	L
	PRF F 026 40 N2099	K
	UFI F 026 40 N 2045 ¹	K
	1987 43 M 2258	I

Daily 29 L 11, 13, 15

2,3 | 78/93/146 | F1AE3481A*A0...; F1AE3481B*A0...; F1AE3481C..

07.11-07.14	F 026 40 P 7024	O
	F 026 40 N 2155 ²	K
	1987 43 M 2258	I

Daily 29 L 13

2,8 | 92 | 8140.43S

10.00-03.06	0451 20 P 3201	O
	1457 43 S 3332	L
	1987 43 M 2003	I
	1987 43 R 2303 ⁸	I

Daily 29 L 14

2,3 | 100 | F1AE0481M..

Mot.-Nr. 240404→	09.04-03.06	F 026 40 P 7024	O
	09.04-03.06	1457 43 S 3332	L
		PRF F 026 40 N2099	K
		UFI F 026 40 N 2045 ¹	K

Daily 30 -8

2,5 | 55 | 8140.07.27...; 8140.07.371...

02.91-04.96	0451 20 P 3201	O	
Fg.-Nr. →5030872	02.91-04.96	1457 43 S 3625	L
Fg.-Nr. 5030873→	02.91-04.96 XXX	1457 43 S 3271	L
	02.91-04.96	1457 43 N 4105 ²	K

2,5 | 60 | 8140.67F.37... <Euro 2>

05.96-03.98	0451 20 P 3201	O
	1457 43 S 3270	L
	TW 1457 43 N 4105 ²	K
	1457 43 N 4201 ²	K
	1457 42 P 9820 ³	P

2,8 | 62 | 8140.63.37... <Euro 2>

04.98-05.99	0451 20 P 3201	O
	1457 43 S 3270	L
	TW 1457 43 N 4105 ²	K
	1457 43 N 4201 ²	K
	1457 42 P 9820 ³	P

Daily 30 -10 Turbo

2,8 | 76 | 8140.23.37... <Euro 2>; 8140.23.3713 <Euro 2>

05.96-05.99	0451 20 P 3201	O
	1457 43 S 3270	L



05.96-05.99	1457 43 N 4105 ²	K
	1457 42 P 9820 ³	P

Daily 33 S 11, 13, 15

2,3 | 78/93/107 | F1AFL411A*A; F1AFL411B*A; F1AFL411C*A

05.14→	F 026 40 P 7024	O
	F 026 40 N 2155 ²	K
	1987 43 M 5069	I

Daily 35 -8

2,5 | 55 | 8140.07.27...; 8140.07.37...

02.91-04.96	0451 20 P 3201	O	
Fg.-Nr. →5030872	02.91-04.96	1457 43 S 3625	L
Fg.-Nr. 5030873→	02.91-04.96 XXX	1457 43 S 3271	L
	02.91-04.96	1457 43 N 4105 ²	K

2,5 | 60 | 8140.67F.37... <Euro 2>

05.96-03.98	0451 20 P 3201	O
	1457 43 S 3270	L
	TW 1457 43 N 4105 ²	K
	1457 43 N 4201 ²	K

2,8 | 62 | 8140.63.37... <Euro 2>

04.98-05.99	0451 20 P 3201	O
	1457 43 S 3270	L
	TW 1457 43 N 4105 ²	K
	1457 43 N 4201 ²	K
	1457 42 P 9820 ³	P

Daily 35 -10 Turbo

2,5 | 66,1-68,9 | 8140.97.27...

07.91-04.96	0451 20 P 3201	O	
Fg.-Nr. 5030873→	07.91-04.96	1457 43 S 3270	L
	07.91-04.96	1457 43 N 4105 ²	K
		1457 42 P 9820 ³	P

2,5 | 76/77,5-83 | 8140.27S.27...; 8140.27S.37...; 8140.47B.37...

09.89-05.96	0451 20 P 3201	O	
Fg.-Nr. 5030873→	09.89-05.96	1457 43 S 3270	L
	09.89-05.96	1457 43 N 4105 ²	K

2,5 | 80 | 8140.47R...

07.92-04.97	0451 20 P 3201	O
	1457 43 S 3270	L
	1457 43 N 4105 ²	K
	1457 42 P 9820 ³	P

2,8 | 76 | 8140.23.37... <Euro 2>; 8140.23.3713 <Euro 2>

05.96-05.99	0451 20 P 3201	O
	1457 43 S 3270	L
	1457 43 N 4105 ²	K
	1457 42 P 9820 ³	P

Daily 35 -10 Turbo I.D.

2,5 | 80 | 8140.47R.2790

07.92-04.97	0451 20 P 3201	O	
Fg.-Nr. 5030873→	07.92-04.97	1457 43 S 3270	L
	07.92-04.97	1457 43 N 4105 ²	K
		1457 42 P 9820 ³	P





Daily 35 -11

2,8 | 78 | 8149.03.3791
01.99-07.99 0 451 20 P 3201 O

Daily 35 -12 Turbo

2,5 | 85 | 8140.47S.2785
10.90-04.96 0 451 20 P 3201 O

Fg.-Nr. D012822→ 10.90-04.96 1 457 43 S 3270 L
5030873→
2110746→
10.90-04.96 1 457 43 N 4105² K

2,5 | 85 | 8140.47.27...
10.90-04.96 0 451 20 P 3201 O

Fg.-Nr. D012822→ 10.90-04.96 1 457 43 S 3270 L
5030873→
2110746→
10.90-04.96 1 457 43 N 4105² K
1 457 42 P 9820³ P

2,5 | 85 | 8140.47.37...
10.90-04.96 0 451 20 P 3201 O

Fg.-Nr. D012822→ 10.90-04.96 1 457 43 S 3270 L
5030873→
2110746→
10.90-04.96 1 457 43 N 4105² K

2,8 | 90 | 8140.43.37... <Euro 2>; 8140.43.39... <Euro 2>
05.96-05.99 0 451 20 P 3201 O
1 457 43 S 3270 L
1 457 43 N 4105² K
1 457 42 P 9820³ P

Daily 35 .13

2,8 | 92 | 8140.43S
10.05-07.07 0 451 20 P 3201 O
1 457 43 S 3270 L
1 457 43 N 4310² K

Daily 35 C 9

2,8 | 62 | 8140.63.40...
05.99-12.01 0 451 20 P 3201 O
1 457 43 S 3332 L

2,8 | 66 | 8140.43R...
08.01-09.04 0 451 20 P 3201 O
1 457 43 S 3332 L
1 457 43 N 4310² K
1 987 43 M 2003 I
1 987 43 R 2303⁸ I

Daily 35 C 10

2,3 | 70 | F1AE0481A*A
Mot.-Nr. →240403 09.02-03.06 F 026 40 P 7053 O
Mot.-Nr. 240404→ 09.02-03.06 F 026 40 P 7024 O
09.02-03.06 1 457 43 S 3332 L

Daily 35 C 10, 12, 14

2,3 | 71/85/100 | F1AE0481F*B...; F1AE0481G*...; F1AE0481H..
04.06-12.11 F 026 40 P 7024 O
1 457 43 S 3332 L



04.06-12.11 PRF F 026 40 N2099 K
UFI F 026 40 N 2045¹ K
1 987 43 M 2258 I

Daily 35 C 11

2,3 | 78 | F1AE3481A*A0...
07.11-07.14 F 026 40 P 7024 O
F 026 40 N 2155² K
1 987 43 M 2258 I

2,8 | 78 | 8149.03.4000
09.02-08.06 0 451 20 P 3201 O
1 457 43 S 3332 L

Daily 35 C 11, 12, 13

2,3 | 78/85/93 | F1AE0481R...; F1AE0481U*...; F1AE0481V*...
04.06-12.11 F 026 40 P 7024 O
1 457 43 S 3332 L
PRF F 026 40 N2099 K
UFI F 026 40 N 2045¹ K
1 987 43 M 2258 I

Daily 35 C 11, 13, 15

2,3 | 78/93/107 | F1AFL411A*A; F1AFL411B*A; F1AFL411C*A
05.14→ F 026 40 P 7024 O
F 026 40 N 2155² K
1 987 43 M 5069 I

Daily 35 C 11, 15

2,8 | 78/108 | 8140.43B.43...; 8140.43C...; 8140.43N.43...
05.99-09.04 0 451 20 P 3201 O
1 457 43 S 3332 L

Daily 35 C 12

2,3 | 85 | F1AE0481B...
Mot.-Nr. →240403 09.02-03.06 F 026 40 P 7053 O
Mot.-Nr. 240404→ 09.02-03.06 F 026 40 P 7024 O
09.02-03.06 1 457 43 S 3332 L
1 987 43 M 2003 I
1 987 43 R 2303⁸ I

Daily 35 C 13

2,8 | 92 | 8140.43S...
05.99-09.04 0 451 20 P 3201 O
1 457 43 S 3332 L
1 987 43 M 2003 I
1 987 43 R 2303⁸ I
1 457 42 P 9820³ P

Daily 35 C 13, 15

2,3 | 93/107 | F1AE3481B*A0...; F1AE3481C*A034
07.11-07.14 TW F 026 40 P 7024 O
F 026 40 P 7083 O
F 026 40 N 2155² K
1 987 43 M 2258 I

Daily 35 C 14

2,3 | 100 | F1AE0481M..
Mot.-Nr. 240404→ 09.04-03.06 F 026 40 P 7024 O
09.04-03.06 1 457 43 S 3332 L





3,0 100 F1CE0441A..	04.07-12.11	F 026 40 P 7024	O
		1 457 43 S 3332	L
		1 987 43 M 2258	I

3,0 100 F1CE0441F	04.07-12.11	1 457 43 S 3332	L
		1 987 43 M 2258	I

3,0 100 F1CE0481A..	09.04-03.06	F 026 40 P 7081	O
		1 457 43 S 3332	L
		1 457 43 N 4310 ²	K
		1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

3,0 103 F1CE3481L*C..	06.09-12.11	F 026 40 P 7083	O
		1 457 43 S 3332	L
		PRF F 026 40 N 2099	K
		UFI F 026 40 N 2045 ¹	K
		1 987 43 M 2258	I

Daily 35 C 14 CNG

3,0 100 F1CE0441A*B03...	07.11-07.14	F 026 40 P 7024	O
		1 987 43 M 2258	I

3,0 100 F1CFA401A*...	05.14→	F 026 40 P 7024	O
		1 987 43 M 5069	I

Daily 35 C 15

3,0 107 F1CE3481...	07.11-07.14	TW	F 026 40 P 7024	O
			F 026 40 P 7083	O
			F 026 40 N 2155 ²	K
			1 987 43 M 2258	I

Daily 35 C 15, 17

3,0 107/125 F1CFL411E*C; F1CFL411F*C	05.14→	F 026 40 N 2155 ²	K
		1 987 43 M 5069	I

Daily 35 C 15, 17, 21

3,0 107/125/150 F1CFL411G*C; F1CFL411H*C; F1CFL411J*C	05.14→	F 026 40 P 7083	O
		F 026 40 N 2155 ²	K
		1 987 43 M 5069	I

Daily 35 C 15, 18

3,0 107/130 F1CE0481F*...; F1CE0481H*...	04.06-12.11	F 026 40 P 7083	O
		1 457 43 S 3332	L
		PRF F 026 40 N 2099	K
		UFI F 026 40 N 2045 ¹	K
		1 987 43 M 2258	I

Daily 35 C 17

3,0 122 F1CE0481B	09.04-03.06	F 026 40 P 7081	O
		1 457 43 S 3332	L

3,0 125 F1CE3481...	07.11-07.14	F 026 40 P 7083	O
		F 026 40 N 2155 ²	K
		1 987 43 M 2258	I

3,0 125 F1CE3481C*...	06.09-12.11	F 026 40 P 7083	O
		1 457 43 S 3332	L
		PRF F 026 40 N 2099	K
		UFI F 026 40 N 2045 ¹	K
		1 987 43 M 2258	I

Daily 35 C 21

3,0 150 F1CE3481D*B13...	07.11-07.14	F 026 40 P 7083	O
		F 026 40 N 2155 ²	K
		1 987 43 M 2258	I

Daily 35 S 9

2,8 62 8140.63.40...	05.99-12.01	0 451 20 P 3201	O
		1 457 43 S 3332	L

Daily 35 S 9, 11, 15

2,8 66/78/108 8140.43B.43...; 8140.43C...; 8140.43N.43...; 8140.43N.43...; 8140.43R...	05.99-09.06	0 451 20 P 3201	O
		1 457 43 S 3332	L

Daily 35 S 10, 12

2,3 70/85 F1AE0481A...; F1AE0481B...			
Mot.-Nr. →240403	09.02-03.06	F 026 40 P 7053	O
Mot.-Nr. 240404→	09.02-03.06	F 026 40 P 7024	O
	09.02-03.06	1 457 43 S 3332	L
		1 457 43 N 4310 ²	K
		1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

Daily 35 S 10, 12, 14

2,3 71/85/100 F1AE0481F*...; F1AE0481G...; F1AE0481H*...	04.06-12.11	F 026 40 P 7024	O
		1 457 43 S 3332	L
		PRF F 026 40 N 2099	K
		UFI F 026 40 N 2045 ¹	K
		1 987 43 M 2258	I

Daily 35 S 11

2,3 78 F1AFL411A*A	05.14→	F 026 40 P 7024	O
		F 026 40 N 2155 ²	K
		1 987 43 M 5069	I





◀ Daily 35 S 11

2,8 78 8149.03.4000	09.03-08.06	0 451 20 P 3201	O
		1 457 43 S 3332	L

Daily 35 S 11, 13

2,3 78/93 F1AE0481U*...; F1AE0481V*...	06.09-12.11	F 026 40 P 7024	O
		1 457 43 S 3332	L
		PRF F 026 40 N 2099	K
		UFI F 026 40 N 2045 ¹	K
		1 987 43 M 2258	I

2,3 78/93 F1AE3481A...; F1AE3481B*A0...	07.11-07.14	F 026 40 P 7024	O
		F 026 40 N 2155 ²	K
		1 987 43 M 2258	I

Daily 35 S 12

2,3 85 F1AE0481R..	04.06-12.11	F 026 40 P 7024	O
		1 457 43 S 3332	L
	TW	F 026 40 N 2036 ²	K
		F 026 40 N 2045 ¹	K
		F 026 40 N 2155 ²	K
		F 026 40 N 2099	K
		1 987 43 M 2258	I

Daily 35 S 13

2,3 93 F1AFL411B*A	05.14→	F 026 40 P 7024	O
		F 026 40 N 2155 ²	K
		1 987 43 M 5069	I
	TW	1 987 43 M 2258	I
		1 987 43 M 5069	I

2,8 92 8140.43S...	05.99-03.06	0 451 20 P 3201	O
		1 457 43 S 3332	L
		1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I
		1 457 42 P 9820 ³	P

Daily 35 S 14

2,3 100 F1AE0481M..	09.04-03.06	F 026 40 P 7024	O
Mot.-Nr. 240404→	09.04-03.06	1 457 43 S 3332	L
3,0 100 F1CE0441...	04.07-12.11	1 457 43 S 3332	L
		1 987 43 M 2258	I

3,0 100 F1CE0481 <Euro 3>	08.07-03.12	F 026 40 P 7083	O
		1 457 43 N 4310 ²	K
	WAS	F 026 40 N 2036 ²	K
		0 986 BF CB 0564	I
		1 987 43 M 2258	I

3,0 103 F1CE3481L*C..	06.09-12.11	F 026 40 P 7083	O
		1 457 43 S 3332	L
		PRF F 026 40 N 2099	K
		UFI F 026 40 N 2045 ¹	K
		1 987 43 M 2258	I



Daily 35 S 14 CNG

3,0 100 F1CE0441A*B03...	07.11-07.14	F 026 40 P 7024	O
		1 987 43 M 2258	I

3,0 100 F1CFA401A*...	05.14→	F 026 40 P 7024	O
		1 987 43 M 5069	I

Daily 35 S 14, 17

3,0 100/122 F1CE0481A...; F1CE0481B	09.04-03.06	F 026 40 P 7081	O
		1 457 43 S 3332	L

Daily 35 S 15

2,3 107 F1AE3481C..	07.11-07.14	TW	F 026 40 P 7024	O
			F 026 40 P 7083	O
			F 026 40 N 2155 ²	K
			1 987 43 M 2258	I

2,3 107 F1AFL411C*A	05.14→	F 026 40 P 7024	O
		F 026 40 N 2155 ²	K
		1 987 43 M 5069	I

3,0 107 F1CE0481...	04.06-05.09	F 026 40 P 7083	O	
		1 457 43 S 3332	L	
		TW	F 026 40 N 2036 ²	K
			F 026 40 N 2045 ¹	K
			F 026 40 N 2155 ²	K
			F 026 40 N 2099	K
			1 987 43 M 2258	I

3,0 107 F1CFL411E*C	05.14→	F 026 40 N 2155 ²	K
		1 987 43 M 5069	I

Daily 35 S 15, 17

3,0 107/125 F1CE3481...	07.11-07.14	F 026 40 P 7083	O
		F 026 40 N 2155 ²	K
		1 987 43 M 2258	I

Daily 35 S 15, 17, 21

3,0 107/125/150 F1CFL411F*C; F1CFL411G*C; F1CFL411H*C; F1CFL411J*C	05.14→	F 026 40 P 7083	O
		F 026 40 N 2155 ²	K
		1 987 43 M 5069	I

Daily 35 S 17

3,0 125 F1CE3481C*...	06.09-12.11	F 026 40 P 7083	O
		1 457 43 S 3332	L
		PRF F 026 40 N 2099	K
		UFI F 026 40 N 2045 ¹	K
		1 987 43 M 2258	I

Daily 35 S 18

3,0 130 F1CE0481H*...	04.06-12.11	F 026 40 P 7083	O
		1 457 43 S 3332	L



	04.06-12.11	PRF	F 026 40 N2099	K
		UFI	F 026 40 N 2045 ¹	K
			1987 43 M 2258	I

3,0|130|F1CE3481H..

	11.10-12.11		F 026 40 P 7083	O
			1457 43 S 3332	L
			1987 43 M 2258	I

Daily 35 S 21

3,0|150|F1CE3481D..

	07.11-07.14		F 026 40 P 7083	O
			F 026 40 N 2155 ²	K
			1987 43 M 2258	I

Daily 35 S 60 E

60

	09.15→		1987 43 M 5069	I
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Daily 38 .13

2,8|92|8140.43S

	10.05-07.07		0451 20 P 3201	O
			1457 43 S 3270	L
			1457 43 N 4310 ²	K

Daily 40 -8

2,5|55|8140.07.27...; 8140.07.37...

	07.89-04.96		0451 20 P 3201	O
Fg.-Nr. →5030872	07.89-04.96		1457 43 S 3625	L
Fg.-Nr. 5030873→	07.89-04.96	XXX	1457 43 S 3271	L
	07.89-04.96		1457 43 N 4105 ²	K

Daily 40 -10 Turbo 4x4

2,5|76|8140.27S.28...

	09.89-04.96		0451 20 P 3201	O
Fg.-Nr. 5030873→	09.89-04.96		1457 43 S 3270	L
	09.89-04.96		1457 43 N 4105 ²	K
			1457 42 P 9820 ³	P

2,5|76|8140.27S.3811

	09.89-04.96		0451 20 P 3201	O
Fg.-Nr. 5030873→	09.89-04.96		1457 43 S 3270	L
	09.89-04.96		1457 43 N 4105 ²	K

2,8|76|8140.23.3801 <Euro 2>

	05.96-05.99		0451 20 P 3201	O
			1457 43 S 3270	L
			1457 43 N 4105 ²	K
			1457 42 P 9820 ³	P

Daily 40 .10

2,8|76|8140.23 <ID/TCA>

	01.05-07.07		0451 20 P 3201	O
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Daily 40 .12

2,8|76|8140.43

	11.97-07.07		0451 20 P 3201	O
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Daily 40 .13

2,8|92|8140.43S

	10.05-07.07		0451 20 P 3201	O
			1457 43 S 3270	L
			1457 43 N 4310 ²	K

Daily 40 C 10, 11, 12, 13

2,3|71/78/85/93|F1AE0481F...;F1AE0481G...;F1AE0481U...;F1AE0481V..

	04.06-12.11		F 026 40 P 7024	O
			1457 43 S 3332	L
		PRF	F 026 40 N2099	K
		UFI	F 026 40 N 2045 ¹	K
			1987 43 M 2258	I

Daily 40 C 11, 13

2,3|78/93|F1AE3481A*A00...;F1AE3481B*A00...

	01.12-07.14		F 026 40 P 7024	O
			F 026 40 N 2155 ²	K
			1987 43 M 2258	I

Daily 40 C 13

2,8|92|8140.43S...

	01.01-09.04		0451 20 P 3201	O
			1457 43 S 3270	L
		TW	1457 43 N 4310 ²	K
			1987 43 M 2003	I
			1987 43 R 2303 ⁸	I

Daily 40 C 14

3,0|100|F1CE0441...

	04.07-12.11		1457 43 S 3332	L
			1987 43 M 2258	I

Daily 40 C 14 CNG

3,0|100|F1CE0441A*A00...

	01.12-07.14		F 026 40 P 7024	O
			1987 43 M 2258	I

3,0|100|F1CFA401A*B

	09.15→		F 026 40 P 7024	O
			1987 43 M 5069	I

Daily 40 C 14, 17

3,0|100/122|F1CE0481A...;F1CE0481B

	09.04-03.06		F 026 40 P 7081	O
			1457 43 S 3332	L

3,0|103/125|F1CE3481C...;F1CE3481CC..

	06.09-12.11		F 026 40 P 7083	O
			1457 43 S 3332	L
		PRF	F 026 40 N2099	K
		UFI	F 026 40 N 2045 ¹	K
			1987 43 M 2258	I

Daily 40 C 15

2,8|108|8140.43N.43..

	04.03-09.04		0451 20 P 3201	O
			1457 43 S 3270	L
			1457 43 S 3332	L



◀ Daily 40 C 15

3,0 107 F1CE0481...	04.06-12.11	F 026 40 P 7083	O
		1 457 43 S 3332	L
		PRF F 026 40 N 2099	K
		UFI F 026 40 N 2045 ¹	K
		1 987 43 M 2258	I

3,0 107 F1CE3481...	01.12-07.14	F 026 40 P 7083	O
		TW F 026 40 N 2036 ²	K
		F 026 40 N 2155 ²	K
		1 987 43 M 2258	I

3,0 107 F1CFL411E°C	05.14→	F 026 40 N 2155 ²	K
		1 987 43 M 5069	I

Daily 40 C 15, 17, 21

3,0 107/125/150 F1CFL411F°C; F1CFL411G°C; F1CFL411H°C; F1CFL411J°C	05.14→	F 026 40 P 7083	O
		F 026 40 N 2155 ²	K
		1 987 43 M 5069	I

Daily 40 C 17

3,0 125 F1CE3481...	01.12-07.14	F 026 40 P 7083	O
		F 026 40 N 2155 ²	K
		1 987 43 M 2258	I

Daily 40 C 18

3,0 130 F1CE0481H..	04.06-12.11	F 026 40 P 7083	O
		1 457 43 S 3332	L
		PRF F 026 40 N 2099	K
		UFI F 026 40 N 2045 ¹	K
		1 987 43 M 2258	I

Daily 40 C 21

3,0 150 F1CE3481D*B13...	01.12-07.14	F 026 40 P 7083	O
		F 026 40 N 2155 ²	K
		1 987 43 M 2258	I

Daily 40 S 16

3,0 114 F1CE0481 <Euro 3>	08.07-03.12	F 026 40 P 7083	O
		1 457 43 N 4310 ²	K
		WAS F 026 40 N 2036 ²	K
		1 987 43 M 2258	I

Daily 45 -10 Turbo

2,5 76 8140.27S.27...; 8140.27S.37...	09.89-04.96	0 451 20 P 3201	O
Fg.-Nr. 5030873→	09.89-04.96	1 457 43 S 3270	L
	09.89-04.96	1 457 43 N 4105 ²	K
		1 457 42 P 9820 ³	P

Daily 45 C 13

2,8 92 8140.43S	01.01-09.04	0 451 20 P 3201	O
		1 457 43 S 3270	L



	01.01-09.04	1 987 43 M 2003	I
		1 987 43 R 2303 ⁸	I

Daily 45 C 14

3,0 103 F1CE3481L..	05.10-12.11	F 026 40 P 7083	O
		1 457 43 S 3332	L
		1 987 43 M 2258	I

Daily 45 C 15

3,0 107 F1CE0481F..	04.06-05.09	F 026 40 P 7083	O
		1 457 43 S 3332	L
		PRF F 026 40 N 2099	K
		UFI F 026 40 N 2045 ¹	K
	07.09-12.11	PRF F 026 40 N 2099	K
		UFI F 026 40 N 2045 ¹	K
	04.06-05.09	1 987 43 M 2258	I
	07.09-12.11	1 987 43 M 2258	I

Daily 45 C 17

3,0 125 F1CE0481HA..	07.09-12.11	1 987 43 M 2258	I
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Daily 45 C 18

3,0 130 F1CE0481H..	04.06-12.11	F 026 40 P 7083	O
		1 457 43 S 3332	L
		1 987 43 M 2258	I

Daily 45 S 17

3,0 125 F1C DS <Euro 5 / P-7 (EGR)>	04.12→	F 026 40 P 7083	O
		F 026 40 N 2155 ²	K
		WAS F 026 40 N 2036 ²	K
		1 987 43 M 2258	I

Daily 49 -10 Turbo, -12 Turbo

2,8 76/90 8140.23.37... <Euro 2>; 8140.23.3713 <Euro 2>; 8140.43.37... <Euro 2>	05.96-05.99	0 451 20 P 3201	O
		1 457 43 S 3270	L
		1 457 43 N 4105 ²	K
		1 457 42 P 9820 ³	P

Daily 49 -10, -10 Turbo

2,5 76/77,5-83 8140.27S.27...; 8140.27S.37...; 8140.47B.37...; 8140.47R.27...	09.89-04.97	0 451 20 P 3201	O
Fg.-Nr. 5030873→	09.89-04.97	1 457 43 S 3270	L
	09.89-04.97	1 457 43 N 4105 ²	K

Daily 49 -11

2,8 78 8149.03.3791	01.99-07.99	0 451 20 P 3201	O
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Daily 49 -12 Turbo

2,5 85 8140.47S.2785	10.90-04.96	0 451 20 P 3201	O
Fg.-Nr. D012822→	10.90-04.96	1 457 43 S 3270	L
5030873→			
2110746→			
	10.90-04.96	1 457 43 N 4105 ²	K

**2,5 | 85 | 8140.47.27...**

	06.90-04.96	0 451 20	P 3201	O
Fg.-Nr. D012822→	06.90-04.96	1 457 43	S 3270	L
5030873→				
2110746→				

	06.90-04.96	1 457 43	N 4105 ²	K
		1 457 42	P 9820 ³	P

2,5 | 85 | 8140.47.37...

	06.90-04.96	0 451 20	P 3201	O
Fg.-Nr. D012822→	06.90-04.96	1 457 43	S 3270	L
5030873→				
2110746→				

	06.90-04.96	1 457 43	N 4105 ²	K
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Daily 50 .13**2,8 | 92 | 8140.43S**

	10.05-07.07	0 451 20	P 3201	O
		1 457 43	S 3270	L
		1 457 43	N 4310 ²	K

Daily 50 C 11**2,8 | 78 | 8140.43B.43...**

	05.01-09.04	0 451 20	P 3201	O
		1 457 43	S 3270	L

2,8 | 78 | 8149.03.4000

	09.02-08.06	0 451 20	P 3201	O
		1 457 43	S 3332	L

Daily 50 C 11, 15**2,8 | 78/108 | 8140.43C...; 8140.43N.43...**

	05.99-09.04	0 451 20	P 3201	O
		1 457 43	S 3332	L
		1 987 43	M 2003	I
		1 987 43	R 2303 ⁸	I

Daily 50 C 12**2,3 | 85 | F1AE0481B..**

Mot.-Nr. →240403	09.02-03.06	F 026 40	P 7053	O
Mot.-Nr. 240404→	09.02-03.06	F 026 40	P 7024	O
	09.02-03.06	1 457 43	S 3332	L
		1 457 43	N 4310 ²	K
		1 987 43	M 2003	I
		1 987 43	R 2303 ⁸	I

2,3 | 85 | F1AE0481G..

	04.06-12.11	F 026 40	P 7024	O
		1 457 43	S 3332	L
	TW	1 987 43	M 2003	I
		1 987 43	M 2258	I
		1 987 43	R 2303 ⁸	I

Daily 50 C 13**2,8 | 92 | 8140.43S...**

Mot.-Nr. →3981326	05.99-09.04	0 451 20	P 3201	O
Mot.-Nr. 3981327→	05.99-09.04	F 026 40	P 7053	O



05.99-09.04	1 457 43	S 3332	L
	1 457 43	N 4310 ²	K
	1 987 43	M 2003	I
	1 987 43	R 2303 ⁸	I

Daily 50 C 14**3,0 | 100 | F1CE0441...**

04.07-12.11	F 026 40	P 7024	O
	1 457 43	S 3332	L
TW	1 987 43	M 2003	I
	1 987 43	M 2258	I
	1 987 43	R 2303 ⁸	I

3,0 | 103 | F1CE3481L*C..

06.09-12.11	F 026 40	P 7083	O
	1 457 43	S 3332	L
PRF	F 026 40	N 2099	K
UFI	F 026 40	N 2045 ¹	K
	1 987 43	M 2258	I

Daily 50 C 14 CNG**3,0 | 100 | F1CE0441A*B033**

07.11-07.14	F 026 40	P 7024	O
	1 987 43	M 2258	I

Daily 50 C 14 CNG, 17 CNG**3,0 | 100/125 | F1CFA401A*...; F1CFA401A*B**

05.14→	F 026 40	P 7024	O
	1 987 43	M 5069	I

Daily 50 C 14, 17**3,0 | 100/122 | F1CE0481A...; F1CE0481B**

09.04-03.06	F 026 40	P 7081	O
	1 457 43	S 3332	L
	1 987 43	M 2003	I
	1 987 43	R 2303 ⁸	I

Daily 50 C 15**3,0 | 107 | F1CE0481...**

04.06-12.11	F 026 40	P 7083	O
	1 457 43	S 3332	L
PRF	F 026 40	N 2099	K
UFI	F 026 40	N 2045 ¹	K
	1 987 43	M 2258	I

3,0 | 107 | F1CE3481...

07.11-07.14	F 026 40	P 7083	O
	F 026 40	N 2036 ²	K
	F 026 40	N 2155 ²	K
	1 987 43	M 2258	I

Daily 50 C 15, 17, 21**3,0 | 107/125/150 | F1CFL411E*C; F1CFL411F*C; F1CFL411G*C; F1CFL411H*C; F1CFL411J*C**

05.14→	F 026 40	P 7083	O
	F 026 40	N 2155 ²	K
	1 987 43	M 5069	I





Daily 50 C 17

3,0 125 F1CE3481...	07.11-07.14	F 026 40 P 7083 O	
		F 026 40 N 2155 ² K	
		1 987 43 M 2258 I	

3,0 125 F1CE3481C*...	06.09-12.11	F 026 40 P 7083 O	
		1 457 43 S 3332 L	
		PRF F 026 40 N 2099 K	
		UFI F 026 40 N 2045 ¹ K	
		1 987 43 M 2258 I	

Daily 50 C 18

3,0 130 F1CE0481H..	04.06-12.11	F 026 40 P 7083 O	
		1 457 43 S 3332 L	
		PRF F 026 40 N 2099 K	
		UFI F 026 40 N 2045 ¹ K	
		1 987 43 M 2258 I	

Daily 50 C 21

3,0 150 F1CE3481D*B13...	07.11-07.14	F 026 40 P 7083 O	
		F 026 40 N 2155 ² K	
		1 987 43 M 2258 I	

Daily 50 S 80 E

80	09.15→	1 987 43 M 5069 I	
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Daily 55 C 16

3,0 114 F1CE0481 <Euro 3>	08.07-03.12	F 026 40 P 7083 O	
		1 457 43 N 4310 ² K	
		WAS F 026 40 N 2036 ² K	
		1 987 43 M 2258 I	

Daily 55 C 17

3,0 125 F1C DS <Euro 5 / P-7 (EGR)>	04.12→	F 026 40 P 7083 O	
		1 457 43 S 3332 L	
		F 026 40 N 2155 ² K	
		1 457 43 N 4310 ² K	
		PRF F 026 40 N 2099 K	
		UFI F 026 40 N 2045 ¹ K	
		WAS F 026 40 N 2036 ² K	
		1 987 43 M 2258 I	
		KL 1 987 43 M 2258 I	

Daily 55 S 15, 17

3,0 107/125 F1CE3481J*B..; F1CFL411F*C	09.15→	F 026 40 P 7083 O	
		F 026 40 N 2155 ² K	
		1 987 43 M 5069 I	

Daily 55 S 17

3,0 125 F1CE3481...	07.11-07.14	F 026 40 P 7083 O	
		1 457 43 S 3332 L	
		F 026 40 N 2155 ² K	



3,0 125 F1CE3481CC..	06.09-12.11	F 026 40 P 7083 O	
		1 457 43 S 3332 L	
		PRF F 026 40 N 2099 K	
		UFI F 026 40 N 2045 ¹ K	
		1 987 43 M 2258 I	

Daily 55 S 18

3,0 130 F1CE0481H..	04.06-12.11	F 026 40 P 7083 O	
		1 457 43 S 3332 L	
		PRF F 026 40 N 2099 K	
		UFI F 026 40 N 2045 ¹ K	
		1 987 43 M 2258 I	

Daily 59 -11 CNG

2,8 78 8149.03.3791	01.99-07.99	0 451 20 P 3201 O	
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Daily 59 -12 Turbo

2,5 85 8140.47S.2785	10.90-04.96	0 451 20 P 3201 O	
		UPS 1 457 43 S 3625 L	
Fg.-Nr. D012822→	10.90-04.96	1 457 43 S 3270 L	
5030873→			
2110746→			
	10.90-04.96	1 457 43 N 4105 ² K	

2,5 85 8140.47.27...	05.91-04.96	0 451 20 P 3201 O	
		UPS 1 457 43 S 3625 L	
Fg.-Nr. D012822→	05.91-04.96	1 457 43 S 3270 L	
5030873→			
2110746→			
	05.91-04.96	1 457 43 N 4105 ² K	
		1 457 42 P 9820 ³ P	

2,5 85 8140.47.37...	05.91-04.96	0 451 20 P 3201 O	
		UPS 1 457 43 S 3625 L	
Fg.-Nr. D012822→	05.91-04.96	1 457 43 S 3270 L	
5030873→			
2110746→			
	05.91-04.96	1 457 43 N 4105 ² K	

2,8 90 8140.43.37... <Euro 2>	05.96-05.99	0 451 20 P 3201 O	
		1 457 43 S 3270 L	
		1 457 43 N 4105 ² K	
		1 457 42 P 9820 ³ P	

Daily 60 .12

2,8 90 8140.43	10.02-07.07	0 451 20 P 3201 O	
Fg.-Nr. →8310155	10.02-07.07	1 457 43 S 3270 L	
	10.02-07.07	1 457 43 N 4105 ² K	

Daily 60 C 14

3,0 103 F1CE3481L..	11.10-12.11	F 026 40 P 7083 O	
		1 457 43 S 3332 L	
		F 026 40 N 2155 ² K	
		1 987 43 M 2258 I	

**Daily 60 C 14 CNG**

3,0 100 F1CE0441..	07.11-07.14	F 026 40 P 7024	O
		1 457 43 S 3332	L
		1 987 43 M 2258	I

Daily 60 C 15, 17, 21

3,0 107/125/150 F1CE3481...;F1CE3481D*B..;F1CE3481J*B..	07.11-07.14	F 026 40 P 7083	O
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Daily 60 C 15, 18

3,0 107/130 F1CE0481F...;F1CE0481H..	04.06-12.11	F 026 40 P 7083	O
		1 457 43 S 3332	L
		1 987 43 M 2258	I

Daily 60 C 17

3,0 107/125 F1CFL411E*C;F1CFL411F*C	05.14→	F 026 40 P 7083	O
		F 026 40 N 2155 ²	K
		1 987 43 M 5069	I

Daily 65 C 11, 15

2,8 78/108 8140.43N.43...;8149.03.4000	05.00-08.06	0 451 20 P 3201	O
		1 457 43 S 3332	L
		1 457 43 N 4310 ²	K

Daily 65 C 13

2,8 108 8140.43N.43..	05.00-09.04	0 451 20 P 3201	O
Mot.-Nr. →3981326	05.00-09.04	0 451 20 P 3201	O
Mot.-Nr. 3981327→	05.00-09.04	F 026 40 P 7053	O
	05.00-09.04	1 457 43 S 3332	L
		1 457 43 N 4310 ²	K

Daily 65 C 14

3,0 100 F1CE0441..	04.07-12.11	F 026 40 P 7024	O
		1 457 43 S 3332	L
		1 987 43 M 2258	I

3,0|100|F1CE0481A..

09.04-03.06	F 026 40 P 7081	O
	1 457 43 S 3332	L
	1 457 43 N 4310 ²	K

3,0|103|F1CE3481L*C..

06.09-12.11	TW	F 026 40 P 7024	O
		F 026 40 P 7083	O
		1 457 43 S 3332	L
	PRF	F 026 40 N 2099	K
	UFI	F 026 40 N 2045 ¹	K
		1 987 43 M 2258	I

Daily 65 C 14 CNG

3,0 100 F1CE0441A..	07.11-07.14	F 026 40 P 7024	O
		1 987 43 M 2258	I

**3,0|100|F1CFA401A*...**

05.14→	F 026 40 P 7024	O
	1 987 43 M 5069	I

Daily 65 C 15, 17

3,0 107/125 F1CE3481...	07.11-07.14	F 026 40 P 7083	O
		F 026 40 N 2155 ²	K
		1 987 43 M 2258	I

3,0|107/125|F1CFL411E*C;F1CFL411F*C

05.14→	F 026 40 N 2155 ²	K
	1 987 43 M 5069	I

Daily 65 C 15, 17, 21

3,0 107/125/150 F1CFL411G*C;F1CFL411H*C;F1CFL411J*C	05.14→	F 026 40 P 7083	O
		F 026 40 N 2155 ²	K
		1 987 43 M 5069	I

Daily 65 C 15, 18

3,0 107/130 F1CE0481F...;F1CE0481H..	04.06-12.11	F 026 40 P 7083	O
		1 457 43 S 3332	L
		PRF F 026 40 N 2099	K
		UFI F 026 40 N 2045 ¹	K
		1 987 43 M 2258	I

Daily 65 C 17

3,0 122 F1CE0481B	09.04-03.06	F 026 40 P 7081	O
		1 457 43 S 3332	L
	TW	F 026 40 N 2155 ²	K
		1 457 43 N 4310 ²	K

3,0|125|F1CE3481C*...

06.09-12.11	F 026 40 P 7083	O
	1 457 43 S 3332	L
	PRF F 026 40 N 2099	K
	UFI F 026 40 N 2045 ¹	K
	1 987 43 M 2258	I

Daily 65 C 21

3,0 150 F1CE3481D*B134	07.11-07.14	F 026 40 P 7083	O
		F 026 40 N 2155 ²	K
		1 987 43 M 2258	I

Daily 70 .13

2,8 92 8140.43S	10.05-07.07	0 451 20 P 3201	O
		1 457 43 S 3270	L
		1 457 43 N 4310 ²	K

Daily 70 C 14 CNG

3,0 100 F1CE0441A*B042	07.11-07.14	F 026 40 P 7024	O
		1 987 43 M 2258	I





◀ Daily 70 C 14 CNG

3,0 100 F1CFA401A*B	05.14→	F 026 40 P 7024	0
		1 987 43 M 5069	I

Daily 70 C 14, 18

3,0 103/130 F1CE3481H...; F1CE3481L..	06.10-12.11	F 026 40 P 7083	0
		1 457 43 S 3332	L
		PRF F 026 40 N 2099	K
		UFI F 026 40 N 2045 ¹	K
		1 987 43 M 2258	I

Daily 70 C 15

3,0 107 F1CE...	06.10-12.11	F 026 40 P 7083	0
		1 457 43 S 3332	L
		PRF F 026 40 N 2099	K
		UFI F 026 40 N 2045 ¹	K
		1 987 43 M 2258	I

Daily 70 C 15, 17

3,0 107/125 F1CE3481...	07.11-07.14	F 026 40 P 7083	0
		F 026 40 N 2155 ²	K
		1 987 43 M 2258	I

3,0 107/125 F1CFL411E*C; F1CFL411F*C	05.14→	F 026 40 N 2155 ²	K
		1 987 43 M 5069	I

Daily 70 C 15, 17, 21

3,0 107/125/150 F1CFL411G*C; F1CFL411H*C; F1CFL411J*C	05.14→	F 026 40 P 7083	0
		F 026 40 N 2155 ²	K
		1 987 43 M 5069	I

Daily 70 C 17

3,0 125 F1C DS <Euro 5 / P-7 (EGR)>	04.12→	F 026 40 P 7083	0
		F 026 40 N 2155 ²	K
		WAS F 026 40 N 2036 ²	K
		KL 1 987 43 M 2258	I

3,0 125 F1CE3481C..	11.10-12.11	F 026 40 P 7083	0
		1 457 43 S 3332	L
		PRF F 026 40 N 2099	K
		UFI F 026 40 N 2045 ¹	K
		1 987 43 M 2258	I

Daily 70 C 21

3,0 150 F1CE3481D*B13...	07.11-07.14	F 026 40 P 7083	0
		F 026 40 N 2155 ²	K
		1 987 43 M 2258	I



JEEP

Cherokee

Cherokee 2.1 D Turbo

2,1 65 Renault J8S-814; Renault J8S-890	01.87-08.95	0 451 10 P 3336	0
	01.88-08.95	1 457 43 S 3231	L

Cherokee 2.5 D Turbo

2,5 85-89 ENC, ENO <VM HR 425 CLIRX>	10.95-12.01	0 451 10 P 3258	0
		1 457 43 N 4448 ²	K

Cherokee 2.5 i 4x4

2,5 90	09.90-08.96	0 450 90 F 5985 ¹	K
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2,5 | 90 | EPE

09.90-09.01	0 451 10 P 3251	0
01.00-09.01	1 457 43 S 3298	L

Cherokee 4.0

4,0 127-131/135 ERH	09.93-12.01	0 451 10 P 3251	0
	01.00-12.01	1 457 43 S 3298	L

Commander

Commander 3.7 4x4

3,7 157 EKG	09.05-08.10	0 451 10 P 3074	0
		1 987 42 S 9189	L

Commander 4.7 4x4

4,7 170-175 EVA	09.05-08.09	0 451 10 P 3251	0
		1 987 42 S 9189	L

Commander 5.7 4x4

5,7 240-246 EZB	09.05-08.08	0 451 10 P 3251	0
		1 987 42 S 9189	L

KIA

Besta

Besta 2.2 D, D 4WD

2,2 48/52 HW; R2	08.94-07.00	HAU 0 451 10 P 3316	0
	12.94-07.00	1 457 43 N 4435 ²	K

Bongo

Bongo 2.5 D

2,5 69-96 D4BH	02.04→	0 450 90 N 6511 ¹	K
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**Bongo 2.9 CRDI**

2,9 91 ;D4BH <CRDI>	01.04→	0 450 90 N6511 ¹	K
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Carnival**Carnival 2.9 VGT CRDi**

2,9 141,2 J3	11.07→	0 450 90 N6511 ¹	K
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K 2500**K 2500 TCi**

2,5 69-96 D4BH	09.01-12.06	0 451 10 P 3366	O
		1 457 43 N 4453 ²	K

K 2700**K 2700**

2,7 59 J2	04.98-12.06	0 451 10 P 3366	O
	04.98-03.00	1 457 43 N 4435 ²	K
	04.00-12.06	1 457 43 N 4453 ²	K

K 2700 2.7

2,7 59 J2	08.04→	0 451 10 P 3366	O
		1 457 43 N 4453 ²	K

K 2900**K 2900 2.9 CRDi**

2,9 92 <2.9L-J3>	05.07→	0 451 10 P 3366	O
		0 450 90 N6511 ¹	K

Pregio**Pregio 2.5 TCi**

2,5 69 D4BH	08.01-12.06	0 451 10 P 3366	O
		1 457 43 N 4453 ²	K

Pregio 2.7 D

2,7 60-61 J2	08.00-12.06	0 451 10 P 3366	O
	02.97-09.00	1 457 43 N 4435 ²	K
	10.00-12.06	1 457 43 N 4453 ²	K

Pregio 3.0 D

3,0 63 JT	02.97-12.03	1 457 43 N 4435 ²	K
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**LDV GROUP LIMITED****Convoy****Convoy 2.5**

2,5 55/66	10.98-04.09	1 457 43 S 3690	L
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Maxus**Maxus 2.5**

2,5 70-88 VM39C;VM40C	01.05→	XXX	0 451 10 P 3366	O
		TW	1 457 43 N 4050 ²	K
			1 457 43 N 4432 ²	K

Pilot**Pilot 1.9 D**

1,9 51	06.01-10.05	1 457 43 S 3652	L
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MAZDA**Bongo****Bongo 1.8 i, i 4WD**

1,8 66-70 F8E	05.99-08.10	F 026 40 P 7210	O
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Bongo 2.0 D Turbo, D Turbo 4WD

2,0 63 RF	12.03-08.10	1 457 43 N 4440 ²	K
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Bongo 2.2 D

2,2 45 R2	08.93-05.99	0 986 45 P 2064	O
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2,2 45-56 R2	10.96-05.99	1 457 43 N 4440 ²	K
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Fg.-Nr. →101362	09.93-09.96	1 457 43 N 4453 ²	K
Fg.-Nr. 101363→	09.93-09.95	0 986 BF DB 0303 ²	K

2,2 58 R2	05.99-12.03	0 986 45 P 2042	O
		1 457 43 N 4440 ²	K

Bongo 2.2 D 4WD

2,2 45-56 R2	09.87-05.99	0 451 10 P 3316	O
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M



Bongo Brawny

Bongo Brawny 1.8

1,8 56 F8				
Org.-Nr. L-SD89T	09.87-06.99	0 986 45 P 2041		0
Org.-Nr. T-SD89T				
	09.87-06.99	0 986 45 F 0117 ¹		K

Bongo Brawny 2.0

2,0 63 FE (SOHC)				
Fg.-Nr. 20001→	07.85-05.97	F 026 40 P 7210		0
Org.-Nr. Z-SRE9V				
Org.-Nr. M-SRE9V	07.85-05.97	0 986 45 P 2041		0
Fg.-Nr. →20000				
Org.-Nr. Z-SRE9V				

2,0 | 63-69 | FE (SOHC)

Org.-Nr. M-SDEAT	09.87-06.99	0 986 45 P 2041		0
Org.-Nr. T-SDEAT				
Fg.-Nr. 500001→600000				
Org.-Nr. Z-SDEAT				

Bongo Brawny 2.0 i

2,0 74 FEE				
	06.99-08.10	F 026 40 P 7210		0

Bongo Brawny 2.2 D

2,2 45 R2				
	09.87-05.97	0 986 45 P 2064		0
Fg.-Nr. →501080	09.87-09.95	1 457 43 N 4453 ²		K
Fg.-Nr. 501081→	09.87-09.95	0 986 BF DB 0303 ²		K

2,2 45-56 R2				
	09.87-06.99	0 986 45 P 2064		0
		1 457 43 N 4453 ²		K

2,2 58 R2				
	06.99-10.00	0 986 45 P 2042		0
		1 457 43 N 4440 ²		K

Bongo Brawny 2.2 D 4WD

2,2 45-56 R2				
	09.87-06.99	0 451 10 P 3316		0

Bongo Brawny 2.5 D, D 4WD

2,5 65 WL				
	04.97-11.04	0 986 45 P 2042		0
		1 457 43 N 4440 ²		K

BT-50

BT-50 2.5 D Turbo

2,5 105 WL3 <DuraTORQ TDCi>				
	03.06→	F 026 40 S0344		L

BT-50 2.5 D Turbo, D Turbo 4x4

2,5 105 WLC <DuraTORQ TDCi>				
	03.06-07.12	F 026 40 S0344		L
		TW 1 457 43 N 4438 ²		K



BT-50 3.0 D Turbo

3,0 115 WEC <DuraTORQ TDCi>				
	03.06→	0 451 10 P 3363		0
		F 026 40 S0344		L

BT-50 3.0 D Turbo 4x4

3,0 115 WEC <DuraTORQ TDCi>				
	03.06-07.12	F 026 40 S0344		L
		TW 1 457 43 N 4438 ²		K

E-Serie

E-Serie 2.0 i

2,0 71 FE				
	08.99-12.01	F 026 40 P 7210		0
Fg.-Nr. SD1*22702550→	05.95-04.97	F 026 40 P 7210		0
Fg.-Nr. →SD1*22702549	09.90-04.95	0 986 45 P 2041		0
	09.90-04.97	0 986 45 F 0108 ¹		K

E-Serie 2.2 D

2,2 52				
	08.99-01.10	1 457 43 N 4438 ²		K
2,2 52 R2				
	03.97-08.98	HAU 0 451 10 P 3316		0
	03.97-08.99	1 457 43 N 4438 ²		K

MPV

MPV 3.0

3,0 110-116 JE				
	09.88-07.99	0 986 45 P 2041		0

Serie B

Serie B 2200 , 4x4

2,2 60-68 F2; JL22				
	02.99-03.06	F 026 40 P 7210		0

Serie B 2200 D

2,2 43-47 R2				
	01.90-04.95	NEB 0 451 10 P 3270		0
		1 457 43 N 4456 ²		K

Serie B 2500 D, D 4x4

2,5 57 MD25NA				
Fg.-Nr. →355919	02.99-03.06	0 986 45 P 2062		0
	02.99-03.06	F 026 40 S0165		L
		1 457 43 N 4438 ²		K

Serie B 2500 D Turbo, D Turbo 4x4

2,5 62 WLE7				
Fg.-Nr. →355919	09.01-03.06	0 986 45 P 2062		0
	09.01-03.06	F 026 40 S0165		L
		1 457 43 N 4438 ²		K

Serie B 2500 D Turbo 4x4

2,5 64-80 WLT				
	02.99-03.06	F 026 40 S0165		L
		1 457 43 N 4438 ²		K





Serie B 2500 12V D 4x4

2,5 57-63 WL	03.96-05.99	0 986 45 P 2042	O
		1 457 43 N 4456 ²	K

Serie B 2600 i, i 12V 4x4, 4x4

2,6 73-90/92 G6	08.89-03.06	0 986 45 P 2041	O
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Serie E

Serie E 2.0

2,0 60-65 FEET	07.89-03.95	0 986 45 P 2041	O
		0 986 45 F 0117 ¹	K

Serie E 2.0 i

2,0 70 FEJL	08.91-04.97	0 986 45 P 2041	O
		0 986 45 F 0108 ¹	K

Serie E 2.2 D

2,2 44-47 R296	07.89-04.97	0 451 10 P 3316	O
Fg.-Nr. SD132702434→	07.89-04.97	1 457 43 N 4456 ²	K
2,2 52	03.97-08.98	0 451 10 P 3316	O
	09.98-08.99	0 986 45 P 2042	O
	03.97-12.01	1 457 43 N 4438 ²	K

Serie E 2.2 D, D 4WD

2,2 44-47 R293;R294	07.89-04.97	0 451 10 P 3316	O
Fg.-Nr. SR1H32710925→	07.89-04.97	1 457 43 N 4456 ²	K

Serie E 2.2 D 4WD

2,2 52	03.97-12.01	0 451 10 P 3316	O
		1 457 43 N 4438 ²	K

Titan

Titan 2.0 D Turbo

2,0 63 RF	08.04-01.07	1 457 43 N 4440 ²	K
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Titan 2.0 i

2,0 74 FEE	10.00-04.05	F 026 40 P 7210	O
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Titan 3.0 D

3,0 67 VS	05.00-04.05	0 986 45 P 2042	O
		0 986 BF DB 0304	K



MERCEDES-BENZ

Citan

Citan 108 CDI

1,5 55 OM 607.951 <DE 15 LA>	07.12→	F 026 40 P 7176	O
		F 026 40 S 0250	L
	07.12-02.14	1 987 43 M 2078	I

Citan 109 CDI

1,5 66 OM 607.951 <DE 15 LA>	07.12→	F 026 40 P 7176	O
		F 026 40 S 0250	L
	07.12-02.14	1 987 43 M 2078	I

Citan 111 CDI

1,5 81 OM 607.951 <DE 15 LA>	03.13→	F 026 40 P 7176	O
		F 026 40 S 0250	L
	03.13-02.14	1 987 43 M 2078	I

Citan 112

1,2 84 200.711 <M200>	08.13→	F 026 40 S 0250	L
	08.13-02.14	1 987 43 M 2078	I

MB

MB 100

2,0 43 OM 615.970	01.87-04.96	1 457 42 P 9267	O
		1 457 43 S 3627	L
		1 457 43 N 4153 ²	K

MB 100 D

2,4 55 OM 616.963	09.91-01.96	1 457 42 P 9267	O
	XXX	1 457 43 S 3702	L
		0 450 90 N 4060 ¹	K
		1 457 43 N 4153 ²	K

MB 180

2,4 56 OM 616.963	01.87-01.96	1 457 42 P 9267	O
Fg.-Nr. →146978	01.87-01.96	1 457 43 S 3627	L
Mot.-Nr. ...146979→	01.87-01.96	XXX 1 457 43 S 3702	L

Serie V

Serie V 200

2,0 95 M 111.948 <E20>; M 111.950 <E20>	04.96-09.03	1 457 42 P 9122	O
		1 457 43 S 3753	L
		0 450 90 F 5275 ¹	K
		1 987 43 M 2044	I





Serie V 200 CDI

2,1 100/120 OM 651.950 <OM 651 D22 LHD>			
04.14→	F 026 40 P 7112	O	
	F 026 40 S0505	L	
TW	F 026 40 N 2838 ¹	K	
	F 026 40 N 2840 ¹	K	
	F 026 40 N 2841 ¹	K	
	F 026 40 N 2842 ¹	K	

2,2 75 OM 611.980			
06.99-09.03	1 457 43 P 7001	O	
	1 457 43 S 3748	L	
WAS	0 450 90 N 5930 ¹	K	
SWA	F 026 40 N 2044 ¹	K	
	1 987 43 M 2044	I	

Serie V 220 CDI

2,2 90 OM 611.980			
06.99-09.03	1 457 43 P 7001	O	
	1 457 43 S 3748	L	
WAS	0 450 90 N 5930 ¹	K	
SWA	F 026 40 N 2044 ¹	K	
	1 987 43 M 2044	I	

Serie V 230

2,3 105 M 111.978 <E23>; M 111.980 <E23>			
04.96-09.03	1 457 42 P 9122	O	
	1 457 43 S 3753	L	
	0 450 90 F 5275 ¹	K	
	1 987 43 M 2044	I	

Serie V 230 TD

2,3 72 OM 601.970			
04.96-09.03	1 457 42 P 9278	O	
	1 457 43 S 3753	L	
	1 457 43 N 4123 ²	K	
	1 987 43 M 2044	I	

Serie V 250 BlueTec

2,1 140 OM 651.950 <OM 651 D22 LHD>			
04.14→	F 026 40 P 7112	O	
	F 026 40 S0505	L	
TW	F 026 40 N 2838 ¹	K	
	F 026 40 N 2840 ¹	K	
	F 026 40 N 2841 ¹	K	
	F 026 40 N 2842 ¹	K	

Serie V 280

2,8 128 M 104.900			
04.96-09.03	1 457 42 P 9142	O	
	1 457 43 S 3753	L	
	0 450 90 F 5275 ¹	K	
	1 987 43 M 2044	I	

Sprinter

Sprinter 208 CDI

2,2 60 OM 611.987 DE LA			
04.00-05.06	1 457 43 P 7001	O	
FVA	1 457 43 S 3703	L	



04.00-05.06	FVA	1 457 43 S 3748	L
	WAS	0 450 90 N 5930 ¹	K
	SWA	F 026 40 N 2044 ¹	K
		1 987 43 M 2043	I
		1 987 43 R 2343 ⁸	I

Sprinter 208 D

2,3 58-60 OM 601.943			
02.95-03.00		1 457 42 P 9278	O
	FVA	1 457 43 S 3703	L
	FVA	1 457 43 S 3748	L
		1 457 43 N 4123 ²	K
		1 987 43 M 2043	I
		1 987 43 R 2343 ⁸	I

Sprinter 209 CDI

2,1 65 OM 646.984 DE 22 LA <Euro 4>			
04.06-12.09		1 457 43 P 7001	O
		F 026 40 S 0055	L
	SWA	1 457 43 N 4437 ¹	K
	SWA	F 026 40 N 2056 ¹	K
		1 987 43 M 2213	I
		1 987 43 R 2513 ⁸	I

Sprinter 210 CDI

2,1 70 OM 651.955 DE 22 LA <Euro 5>			
03.09→		F 026 40 P 7112	O
		F 026 40 S 0055	L
	IHI, WAS	F 026 40 N 2838 ¹	K
	WAS, XHI	F 026 40 N 2065 ¹	K
	WAS	F 026 40 N 2104 ¹	K
		1 987 43 M 2213	I
		1 987 43 R 2513 ⁸	I

Sprinter 210 D

2,9 75 OM 602.980 DE LA			
01.97-03.00		1 457 42 P 9278	O
	FVA	1 457 43 S 3703	L
	FVA	1 457 43 S 3748	L
		1 457 43 N 4123 ²	K
		1 987 43 M 2043	I
		1 987 43 R 2343 ⁸	I

Sprinter 211 CDI

2,1 80 OM 611.981 DE LA			
04.00-05.06		1 457 43 P 7001	O
	FVA	1 457 43 S 3703	L
	FVA	1 457 43 S 3748	L
	WAS	0 450 90 N 5930 ¹	K
	SWA	F 026 40 N 2044 ¹	K
		1 987 43 M 2043	I
		1 987 43 R 2343 ⁸	I

2,1 80 OM 646.985 DE 22 LA <Euro 4>			
04.06-09.11		1 457 43 P 7001	O
		F 026 40 S 0055	L
	SWA	1 457 43 N 4437 ¹	K
	SWA	F 026 40 N 2056 ¹	K
		1 987 43 M 2213	I
		1 987 43 R 2513 ⁸	I





2,1 85 OM 651.955 DE 22 LA <Euro 5>			
06.11→	F 026 40 P 7112	O	
	F 026 40 S 0055	L	
IHI,WAS	F 026 40 N 2838 ¹	K	
WAS,XHI	F 026 40 N 2065 ¹	K	
WAS	F 026 40 N 2104 ¹	K	
	1987 43 M 2213	I	
	1987 43 R 2513 ⁸	I	

Sprinter 212 D

2,9 90 OM 602.980 DE LA			
02.95-03.00	1 457 42 P 9278	O	
FVA	1 457 43 S 3703	L	
FVA	1 457 43 S 3748	L	
	1 457 43 N 4123 ²	K	
	1 987 43 M 2043	I	
	1 987 43 R 2343 ⁸	I	

Sprinter 213 CDI

2,1 95 OM 611.981 DE LA			
04.00-05.06	1 457 43 P 7001	O	
FVA	1 457 43 S 3703	L	
FVA	1 457 43 S 3748	L	
WAS	0 450 90 N 5930 ¹	K	
SWA	F 026 40 N 2044 ¹	K	
	1 987 43 M 2043	I	
	1 987 43 R 2343 ⁸	I	

2,1 95 OM 646.986 DE 22 LA <Euro 4>			
04.06-09.11	1 457 43 P 7001	O	
	F 026 40 S 0055	L	
SWA	1 457 43 N 4437 ¹	K	
SWA	F 026 40 N 2056 ¹	K	
	1 987 43 M 2213	I	
	1 987 43 R 2513 ⁸	I	

2,1 95 OM 651... <Euro 5>			
03.09→	F 026 40 P 7112	O	
	F 026 40 S 0055	L	
IHI,WAS	F 026 40 N 2838 ¹	K	
WAS,XHI	F 026 40 N 2065 ¹	K	
WAS	F 026 40 N 2104 ¹	K	
	1 987 43 M 2213	I	
	1 987 43 R 2513 ⁸	I	

Sprinter 214 , NGT

2,3 95/105-108 M 111 <E 23>; M 111.979 <E23>; M 111.984 <E23>			
02.95-05.06	1 457 42 P 9122	O	
	1 457 43 S 3748	L	
FVA	1 457 43 S 3703	L	
	0 450 90 F 5275 ¹	K	
	1 987 43 M 2043	I	
	1 987 43 R 2343 ⁸	I	

Sprinter 215 CDI

2,1 110 OM 646.9... <Euro 4>			
04.06-12.11	1 457 43 P 7001	O	
	F 026 40 S 0055	L	

04.06-12.11	SWA	1 457 43 N 4437 ¹	K
	SWA	F 026 40 N 2056 ¹	K
		1 987 43 M 2213	I
		1 987 43 R 2513 ⁸	I

2,1 | 110 | OM 651.955 DE 22 LA <Euro 5>

06.11→	F 026 40 P 7112	O	
	F 026 40 S 0055	L	
IHI,WAS	F 026 40 N 2838 ¹	K	
WAS,XHI	F 026 40 N 2065 ¹	K	
WAS	F 026 40 N 2104 ¹	K	
	1 987 43 M 2213	I	
	1 987 43 R 2513 ⁸	I	

Sprinter 216

1,8 115 M 271.951 <M 271 E 18 ML>			
09.08→	1 457 42 P 9261	O	
	1 987 42 S 9401	L	
	0 450 90 F 5975 ¹	K	
	1 987 43 M 2213	I	
	1 987 43 R 2513 ⁸	I	

Sprinter 216 CDI

2,1 120 OM 651.95... <Euro 5>			
03.09→	F 026 40 P 7112	O	
	F 026 40 S 0055	L	
IHI,WAS	F 026 40 N 2838 ¹	K	
WAS,XHI	F 026 40 N 2065 ¹	K	
WAS	F 026 40 N 2104 ¹	K	
	1 987 43 M 2213	I	
	1 987 43 R 2513 ⁸	I	

2,7 | 115 | OM 612.981 DE LA

04.00-05.06	1 457 43 P 7001	O	
FVA	1 457 43 S 3703	L	
FVA	1 457 43 S 3748	L	
MWA	F 026 40 N 2003 ¹	K	
WAS	0 450 90 N 5930 ¹	K	
	1 987 43 M 2043	I	
	1 987 43 R 2343 ⁸	I	

Sprinter 218 CDI

3,0 135 OM 642... <Euro 4>			
04.06-03.09	F 026 40 P 7008	O	
	F 026 40 S 0055	L	
SWA	1 457 43 N 4437 ¹	K	
SWA	F 026 40 N 2056 ¹	K	
	1 987 43 M 2213	I	
	1 987 43 R 2513 ⁸	I	

Sprinter 219 CDI

3,0 140 OM642... <Euro 5>			
03.09→	F 026 40 P 7008	O	
	F 026 40 S 0055	L	
Mot.-Typ 642.896	03.09→	WAS	F 026 40 N 2104 ¹
		3PO,	F 026 40 N 2065 ¹
		WAS	
		5PO,	F 026 40 N 2837 ¹
		WAS	





◀ Sprinter 219 CDI

Mot.-Typ 642.992	03.09→	WAS	1 457 43 N 4437 ¹	K
		WAS	F 026 40 N 2056 ¹	K
	03.09→		1 987 43 M 2213	I
			1 987 43 R 2513 ⁸	I

Sprinter 224

3,5 | 190 | M 272.979 <Euro 4>

04.06→	1 457 42 P 9263	O
	F 026 40 S 0055	L
	1 987 43 M 2213	I
	1 987 43 R 2513 ⁸	I

Sprinter 308 CDI

2,2 | 60 | OM 611.987 DE LA

04.00-05.06	1 457 43 P 7001	O
	FVA	1 457 43 S 3703 L
	FVA	1 457 43 S 3748 L
	WAS	0 450 90 N 5930 ¹ K
	WAS	F 026 40 N 2044 ¹ K
		1 987 43 M 2043 I
	1 987 43 R 2343 ⁸	I

Sprinter 308 D, D James Cook

2,3 | 58 | OM 601.943

02.95-03.00	1 457 42 P 9278	O
	FVA	1 457 43 S 3703 L
	FVA	1 457 43 S 3748 L
		1 457 43 N 4123 ² K
		1 987 43 M 2043 I
		1 987 43 R 2343 ⁸ I

Sprinter 309 CDI

2,1 | 65 | OM 646.984 DE 22 LA <Euro 4>

04.06-12.09	1 457 43 P 7001	O
	F 026 40 S 0055	L
	SWA	1 457 43 N 4437 ¹ K
	SWA	F 026 40 N 2056 ¹ K
		1 987 43 M 2213 I
		1 987 43 R 2513 ⁸ I

Sprinter 310 CDI

2,1 | 70 | OM 651.955 DE 22 LA <Euro 5>

03.09→	F 026 40 P 7112	O
	F 026 40 S 0055	L
	IHI,WAS	F 026 40 N 2838 ¹ K
	WAS,XHI	F 026 40 N 2065 ¹ K
	WAS	F 026 40 N 2104 ¹ K
		1 987 43 M 2213 I
	1 987 43 R 2513 ⁸ I	

Sprinter 310 D

2,5 | 70 | OM 014 A <(632.999)>

09.96-05.01	FVA	1 457 43 S 3703	L
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Sprinter 310 D, D James Cook

2,9 | 75 | OM 602.980 DE LA

01.97-03.00	1 457 42 P 9278	O
	FVA	1 457 43 S 3703 L
	FVA	1 457 43 S 3748 L
		1 457 43 N 4123 ² K



01.97-03.00	1 987 43 M 2043	I
	1 987 43 R 2343 ⁸	I

Sprinter 311 CDI

2,1 | 80 | OM 611.981 DE LA

04.00-05.06	1 457 43 P 7001	O
	FVA	1 457 43 S 3703 L
	FVA	1 457 43 S 3748 L
	WAS	0 450 90 N 5930 ¹ K
08.02-05.06	WAS	F 026 40 N 2044 ¹ K
	SWA	F 026 40 N 2044 ¹ K
04.00-05.06	1 987 43 M 2043	I
	1 987 43 R 2343 ⁸	I

2,1 | 80 | OM 646.701 <OM 646 DE22LA>

11.13→	1 457 43 S 3748	L
	EU4,XHI	F 026 40 N 2056 ¹ K
	EU5,XHI	F 026 40 N 2103 ¹ K
	IHI	F 026 40 N 2836 ¹ K
		1 987 43 M 2043 I
		1 987 43 R 2343 ⁸ I

2,1 | 80 | OM 646.985 DE 22 LA <Euro 4>

04.06-09.11	1 457 43 P 7001	O
	F 026 40 S 0055	L
	SWA	1 457 43 N 4437 ¹ K
	SWA	F 026 40 N 2056 ¹ K
		1 987 43 M 2213 I
		1 987 43 R 2513 ⁸ I

2,1 | 85 | OM 651.955 DE 22 LA <Euro 5>

06.11→	F 026 40 P 7112	O
	F 026 40 S 0055	L
	IHI,WAS	F 026 40 N 2838 ¹ K
	WAS,XHI	F 026 40 N 2065 ¹ K
	WAS	F 026 40 N 2104 ¹ K
		1 987 43 M 2213 I
	1 987 43 R 2513 ⁸ I	

2,2 | 80 | OM 611 LA

06.01-12.04	1 457 43 P 7001	O
	FVA	1 457 43 S 3703 L
	WAS	0 450 90 N 5930 ¹ K
		1 987 43 M 2043 I
	1 987 43 R 2343 ⁸ I	

Sprinter 312 D

2,5 | 77/85 | OM 014 LA <Euro 2 (632.997)>; OM 014 LA <Euro 2 (632.998)>

08.99-05.01	FVA	1 457 43 S 3703	L
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Sprinter 312 D, D James Cook

2,9 | 90 | OM 602.980 DE LA

02.95-03.00	1 457 42 P 9278	O
	FVA	1 457 43 S 3703 L
	FVA	1 457 43 S 3748 L
		1 457 43 N 4123 ² K
	1 987 43 M 2043	I
	1 987 43 R 2343 ⁸	I

Sprinter 313 CDI

2,1 | 95 | OM 646.986 DE 22 LA <Euro 4>

04.06-09.11	1 457 43 P 7001	O
	F 026 40 S 0055	L



04.06-09.11	SWA	1 457 43 N 4437 ¹	K
	SWA	F 026 40 N 2056 ¹	K
		1 987 43 M 2213	I
		1 987 43 R 2513 ⁸	I

2,1 | 95 | OM 651... <Euro 5>

03.09→		F 026 40 P 7112	O
		F 026 40 S 0055	L
	IHI,WAS	F 026 40 N 2838 ¹	K
	WAS,XHI	F 026 40 N 2065 ¹	K
	WAS	F 026 40 N 2104 ¹	K
		1 987 43 M 2213	I
		1 987 43 R 2513 ⁸	I

2,2 | 95 | OM 611 LA

06.01-05.12		1 457 43 P 7001	O
	FVA	1 457 43 S 3703	L
	FVA	1 457 43 S 3748	L
	WAS	0 450 90 N 5930 ¹	K
		1 987 43 M 2043	I
		1 987 43 R 2343 ⁸	I

Sprinter 313 CDI, CDI 4x4

2,1 | 95 | OM 611.981 DELA

04.00-05.06		1 457 43 P 7001	O
	FVA	1 457 43 S 3703	L
	FVA	1 457 43 S 3748	L
	WAS	0 450 90 N 5930 ¹	K
	SWA	F 026 40 N 2044 ¹	K
		1 987 43 M 2043	I
		1 987 43 R 2343 ⁸	I

Sprinter 314 , James Cook, NGT

2,3 | 95/105-108 | M 111 <E 23>; M 111.979 <E23>; M 111.984 <E23>

02.95-05.06		1 457 42 P 9122	O
	FVA	1 457 43 S 3703	L
	FVA	1 457 43 S 3748	L
		0 450 90 F 5275 ¹	K
		1 987 43 M 2043	I
		1 987 43 R 2343 ⁸	I

Sprinter 315 CDI

2,1 | 110 | OM 646.9... <Euro 4>

04.06-09.11		1 457 43 P 7001	O
		F 026 40 S 0055	L
	SWA	1 457 43 N 4437 ¹	K
	SWA	F 026 40 N 2056 ¹	K
		1 987 43 M 2213	I
		1 987 43 R 2513 ⁸	I

2,1 | 110 | OM 651.955 DE 22 LA <Euro 5>

06.11→		F 026 40 P 7112	O
		F 026 40 S 0055	L
	IHI,WAS	F 026 40 N 2838 ¹	K
	WAS,XHI	F 026 40 N 2065 ¹	K
	WAS	F 026 40 N 2104 ¹	K
		1 987 43 M 2213	I
		1 987 43 R 2513 ⁸	I



Sprinter 316 , NGT

1,8 | 115 | M 271.951 <M 271 E 18 ML>

09.08→		1 457 42 P 9261	O
		1 987 42 S 9401	L
		0 450 90 F 5975 ¹	K
		1 987 43 M 2213	I
		1 987 43 R 2513 ⁸	I

Sprinter 316 CDI

2,1 | 120 | OM 651.95... <Euro 5>

03.09→		F 026 40 P 7112	O
		F 026 40 S 0055	L
	IHI,WAS	F 026 40 N 2838 ¹	K
	WAS,XHI	F 026 40 N 2065 ¹	K
	WAS	F 026 40 N 2104 ¹	K
		1 987 43 M 2213	I
		1 987 43 R 2513 ⁸	I

2,7 | 115 | OM 647.981 DE 27 LA

10.04-05.06		1 457 43 P 7001	O
		1 457 43 S 3748	L
		F 026 40 N 2056 ¹	K
		1 987 43 M 2043	I
		1 987 43 R 2343 ⁸	I

Sprinter 316 CDI, CDI James Cook

2,7 | 115 | OM 612.981 DE LA

04.00-05.06		1 457 43 P 7001	O
	FVA	1 457 43 S 3703	L
	FVA	1 457 43 S 3748	L
	MWA	F 026 40 N 2003 ¹	K
	WAS	0 450 90 N 5930 ¹	K
		1 987 43 M 2043	I
		1 987 43 R 2343 ⁸	I

Sprinter 318 CDI

3,0 | 135 | OM 642... <Euro 4>

04.06-03.09		F 026 40 P 7008	O
		F 026 40 S 0055	L
	SWA	1 457 43 N 4437 ¹	K
	SWA	F 026 40 N 2056 ¹	K
		1 987 43 M 2213	I
		1 987 43 R 2513 ⁸	I

Sprinter 319 CDI

3,0 | 140 | OM 642...

03.09→		F 026 40 P 7008	O
		F 026 40 S 0055	L
Mot.-Typ 642.896	03.09→	WAS	F 026 40 N 2104 ¹
		5PO,	F 026 40 N 2836 ¹
		WAS	
Mot.-Typ 642.896/898	03.09→	3PO,	F 026 40 N 2065 ¹
		WAS	
Mot.-Typ 642.898	03.09→	WAS	F 026 40 N 2103 ¹
		5PO,	F 026 40 N 2837 ¹
		WAS	
Mot.-Typ 642.992	03.09→	WAS	1 457 43 N 4437 ¹
		WAS	F 026 40 N 2056 ¹





◀ Sprinter 319 CDI

03.09→	1987 43 M 2213	I
	1987 43 R 2513 ⁸	I

Sprinter 324

3,5 | 190 | M 272.979 <Euro 4>

04.06→	1457 42 P 9263	O
	F 026 40 S 0055	L
	1987 43 M 2213	I
	1987 43 R 2513 ⁸	I

Sprinter 408 CDI

2,2 | 60 | OM 611.987 DE LA

04.00-05.06	1457 43 P 7001	O
	FVA 1457 43 S 3703	L
	FVA 1457 43 S 3748	L
	WAS 0 450 90 N 5930 ¹	K
	SWA F 026 40 N 2044 ¹	K
	1987 43 M 2043	I
	1987 43 R 2343 ⁸	I

Sprinter 408 D

2,3 | 58 | OM 601.943

02.95-03.00	1457 42 P 9278	O
	FVA 1457 43 S 3703	L
	FVA 1457 43 S 3748	L
	1457 43 N 4123 ²	K
	1987 43 M 2043	I
	1987 43 R 2343 ⁸	I

Sprinter 410 D

2,9 | 75 | OM 602.980 DE LA

01.97-03.00	1457 42 P 9278	O
	FVA 1457 43 S 3703	L
	FVA 1457 43 S 3748	L
	1457 43 N 4123 ²	K
	1987 43 M 2043	I
	1987 43 R 2343 ⁸	I

Sprinter 411 CDI

2,1 | 80 | OM 611.981 DE LA

04.00-05.06	1457 43 P 7001	O
	FVA 1457 43 S 3703	L
	FVA 1457 43 S 3748	L
	WAS 0 450 90 N 5930 ¹	K
	SWA F 026 40 N 2044 ¹	K
	1987 43 M 2043	I
	1987 43 R 2343 ⁸	I

2,1 | 80 | OM 646.701 <OM 646 DE22LA>

11.13→	1457 43 S 3748	L
	EU4,XHI F 026 40 N 2056 ¹	K
	EU5,XHI F 026 40 N 2103 ¹	K
	IHI F 026 40 N 2836 ¹	K
	1987 43 M 2043	I
	1987 43 R 2343 ⁸	I

2,1 | 80 | OM 646.985 DE 22 LA <Euro 4>

04.06-09.11	1457 43 P 7001	O
	F 026 40 S 0055	L
	SWA 1457 43 N 4437 ¹	K
	SWA F 026 40 N 2056 ¹	K
	1987 43 M 2213	I
	1987 43 R 2513 ⁸	I



Sprinter 412 D

2,5 | 85 | OM 014 LA <Euro 2>

10.99-05.01	FVA	1457 43 S 3703	L
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2,9 | 90 | OM 602.980 DE LA

02.95-03.00	1457 42 P 9278	O
	FVA 1457 43 S 3703	L
	FVA 1457 43 S 3748	L
	1457 43 N 4123 ²	K
	1987 43 M 2043	I
	1987 43 R 2343 ⁸	I

Sprinter 413 CDI

2,1 | 95 | OM 611.981 DE LA

04.00-05.06	1457 43 P 7001	O
	FVA 1457 43 S 3703	L
	FVA 1457 43 S 3748	L
	WAS 0 450 90 N 5930 ¹	K
	SWA F 026 40 N 2044 ¹	K
	1987 43 M 2043	I
	1987 43 R 2343 ⁸	I

2,1 | 95 | OM 651... <Euro 5>

03.09→	F 026 40 P 7112	O
	F 026 40 S 0055	L
	IHI,WAS F 026 40 N 2838 ¹	K
	WAS,XHI F 026 40 N 2065 ¹	K
	WAS F 026 40 N 2104 ¹	K
	1987 43 M 2213	I
	1987 43 R 2513 ⁸	I

2,2 | 95 | OM 611 LA

06.01-05.12	1457 43 P 7001	O
	FVA 1457 43 S 3703	L
	FVA 1457 43 S 3748	L
	WAS 0 450 90 N 5930 ¹	K
	1987 43 M 2043	I
	1987 43 R 2343 ⁸	I

Sprinter 414

2,3 | 105-108 | M 111.979 <E23>; M 111.984 <E23>

02.95-05.06	1457 42 P 9122	O
	1457 43 S 3748	L
	FVA 1457 43 S 3703	L
	0 450 90 F 5275 ¹	K
	1987 43 M 2043	I
	1987 43 R 2343 ⁸	I

Sprinter 415 CDI

2,1 | 110 | OM 646.9... <Euro 4>

04.06-09.11	1457 43 P 7001	O
	F 026 40 S 0055	L
	SWA 1457 43 N 4437 ¹	K
	SWA F 026 40 N 2056 ¹	K
	1987 43 M 2213	I
	1987 43 R 2513 ⁸	I

Sprinter 416 CDI

2,1 | 120 | OM 651.95... <Euro 5>

03.09→	F 026 40 P 7112	O
	F 026 40 S 0055	L
	IHI,WAS F 026 40 N 2838 ¹	K
	WAS,XHI F 026 40 N 2065 ¹	K



	03.09→	WAS	F 026 40 N 2104 ¹	K
			1987 43 M 2213	I
			1987 43 R 2513 ⁸	I

2,7 | 115 | OM 612.981 DE LA

	04.00-05.06		1 457 43 P 7001	O
		FVA	1 457 43 S 3703	L
		FVA	1 457 43 S 3748	L
		MWA	F 026 40 N 2003 ¹	K
		WAS	0 450 90 N 5930 ¹	K
			1987 43 M 2043	I
			1987 43 R 2343 ⁸	I

2,7 | 115 | OM 647.981 DE 27 LA

	10.04-05.06		1 457 43 P 7001	O
			1 457 43 S 3748	L
			F 026 40 N 2056 ¹	K
			1987 43 M 2043	I
			1987 43 R 2343 ⁸	I

Sprinter 418 CDI

3,0 | 135 | OM 642... <Euro 4>

	04.06-03.09		F 026 40 P 7008	O
			F 026 40 S 0055	L
		SWA	1 457 43 N 4437 ¹	K
		SWA	F 026 40 N 2056 ¹	K
			1987 43 M 2213	I
			1987 43 R 2513 ⁸	I

Sprinter 419 CDI

3,0 | 140 | OM 642... <Euro 5>

	03.09→		F 026 40 P 7008	O
			F 026 40 S 0055	L
Mot.-Typ 642.896	03.09→	WAS	F 026 40 N 2104 ¹	K
		3PO,	F 026 40 N 2065 ¹	K
		WAS		
		5PO,	F 026 40 N 2837 ¹	K
		WAS		
Mot.-Typ 642.992	03.09→	WAS	1 457 43 N 4437 ¹	K
		WAS	F 026 40 N 2056 ¹	K
	03.09→		1987 43 M 2213	I
			1987 43 R 2513 ⁸	I

Sprinter 424

3,5 | 190 | M 272.979 <Euro 4>

	04.06→		1 457 42 P 9263	O
			F 026 40 S 0055	L
			1987 43 M 2213	I
			1987 43 R 2513 ⁸	I

Sprinter 509 CDI

2,1 | 65 | OM 646.984 DE 22 LA <Euro 4>

	04.06-12.09		1 457 43 P 7001	O
			F 026 40 S 0055	L
		SWA	1 457 43 N 4437 ¹	K
		SWA	F 026 40 N 2056 ¹	K
			1987 43 M 2213	I
			1987 43 R 2513 ⁸	I



Sprinter 510 CDI

2,1 | 70 | OM 651.955 DE 22 LA <Euro 5>

	03.09→		F 026 40 P 7112	O
			F 026 40 S 0055	L
		IHI,WAS	F 026 40 N 2838 ¹	K
		WAS,XHI	F 026 40 N 2065 ¹	K
		WAS	F 026 40 N 2104 ¹	K
			1987 43 M 2213	I
			1987 43 R 2513 ⁸	I

Sprinter 511 CDI

2,1 | 80 | OM 646.985 DE 22 LA <Euro 4>

	04.06-09.11		1 457 43 P 7001	O
			F 026 40 S 0055	L
		SWA	1 457 43 N 4437 ¹	K
		SWA	F 026 40 N 2056 ¹	K
			1987 43 M 2213	I
			1987 43 R 2513 ⁸	I

Sprinter 513 CDI

2,1 | 95 | OM 651... <Euro 5>

	03.09→		F 026 40 P 7112	O
			F 026 40 S 0055	L
		IHI,WAS	F 026 40 N 2838 ¹	K
		WAS,XHI	F 026 40 N 2065 ¹	K
		WAS	F 026 40 N 2104 ¹	K
			1987 43 M 2213	I
			1987 43 R 2513 ⁸	I

Sprinter 515 CDI

2,1 | 110 | OM 646.9... <Euro 4>

	04.06-09.11		1 457 43 P 7001	O
			F 026 40 S 0055	L
		SWA	1 457 43 N 4437 ¹	K
		SWA	F 026 40 N 2056 ¹	K
			1987 43 M 2213	I
			1987 43 R 2513 ⁸	I

2,1 | 110 | OM 651.955 DE 22 LA <Euro 5>

	06.11→		F 026 40 P 7112	O
			F 026 40 S 0055	L
		IHI,WAS	F 026 40 N 2838 ¹	K
		WAS,XHI	F 026 40 N 2065 ¹	K
		WAS	F 026 40 N 2104 ¹	K
			1987 43 M 2213	I
			1987 43 R 2513 ⁸	I

Sprinter 516 , NGT

1,8 | 115 | M 271.951 <M 271 E 18 ML>

	09.08→		1 457 42 P 9261	O
			1987 42 S 9401	L
			0 450 90 F 5975 ¹	K
			1987 43 M 2213	I
			1987 43 R 2513 ⁸	I

Sprinter 516 CDI

2,1 | 120 | OM 651.95... <Euro 5>

	03.09→		F 026 40 P 7112	O
			F 026 40 S 0055	L





◀ Sprinter 516 CDI

03.09→	IHI,WAS	F 026 40 N 2838 ¹	K
	WAS,XHI	F 026 40 N 2065 ¹	K
	WAS	F 026 40 N 2104 ¹	K
		1 987 43 M 2213	I
		1 987 43 R 2513 ⁸	I

Sprinter 518 CDI

3,0 | 135 | OM 642... <Euro 4>

04.06-03.09		F 026 40 P 7008	O
		F 026 40 S 0055	L
	SWA	1 457 43 N 4437 ¹	K
	SWA	F 026 40 N 2056 ¹	K
		1 987 43 M 2213	I
		1 987 43 R 2513 ⁸	I

Sprinter 519 CDI

3,0 | 140 | OM 642...

03.09→		F 026 40 P 7008	O
		F 026 40 S 0055	L
Mot.-Typ 642.896	03.09→	WAS	F 026 40 N 2104 ¹ K
		5PO,	F 026 40 N 2836 ¹ K
		WAS	
Mot.-Typ 642.896/898	03.09→	3PO,	F 026 40 N 2065 ¹ K
		WAS	
Mot.-Typ 642.898	03.09→	WAS	F 026 40 N 2103 ¹ K
		5PO,	F 026 40 N 2837 ¹ K
		WAS	
Mot.-Typ 642.992	03.09→	WAS	1 457 43 N 4437 ¹ K
		WAS	F 026 40 N 2056 ¹ K
	03.09→		1 987 43 M 2213 I
			1 987 43 R 2513 ⁸ I

Sprinter 524

3,5 | 190 | M 272.979 <Euro 4>

04.06→		1 457 42 P 9263	O
		F 026 40 S 0055	L
		1 987 43 M 2213	I
		1 987 43 R 2513 ⁸	I

Sprinter 616 CDI

2,7 | 115 | OM 612.981 DELA

02.01-05.06		1 457 43 P 7001	O
	FVA	1 457 43 S 3703	L
	FVA	1 457 43 S 3748	L
	MWA	F 026 40 N 2003 ¹	K
	WAS	0 450 90 N 5930 ¹	K
		1 987 43 M 2043	I
		1 987 43 R 2343 ⁸	I

Vaneo

Vaneo 1.6

1,6 | 60/75 | M 166.961 <E 16>

02.02-08.05		1 457 42 P 9147	O
		1 457 43 S 3715	L
		0 450 91 F 5001 ¹	K
	KL	1 987 43 R 2337 ⁸	I
	KL	1 987 43 M 2037	I



Vaneo 1.7 CDI

1,7 | 55/67 | OM 668.914 <DE 17 LA>

02.02-08.05		1 457 42 P 9272	O
		1 457 43 S 3069	L
		0 450 90 N 5930 ¹	K
	KL	1 987 43 R 2337 ⁸	I
	KL	1 987 43 M 2037	I

Vaneo 1.9

1,9 | 92 | M 166.991 <E 19>

02.02-08.05		1 457 42 P 9147	O
		1 457 43 S 3715	L
		0 450 91 F 5001 ¹	K
	KL	1 987 43 R 2337 ⁸	I
	KL	1 987 43 M 2037	I

Viano

Viano 2.0 CDI

2,1 | 80/85 | OM 646.98... <OM 646 DE22LA>; OM 646.982 <OM 646 DE22LA>

09.03-08.10		1 457 43 P 7001	O
		F 026 40 S 0122	L
	SWA	1 457 43 N 4437 ¹	K
	SWA	F 026 40 N 2056 ¹	K
		1 987 43 M 2195	I
		1 987 43 R 2495 ⁸	I

2,1 | 100 | OM 651.940 <OM 651 DE22LA>

07.10-12.14		F 026 40 P 7112	O
		F 026 40 S 0122	L
	WAS	F 026 40 N 2838 ¹	K
	WAS	F 026 40 N 2840 ¹	K
		1 987 43 M 2195	I
		1 987 43 R 2495 ⁸	I

Viano 2.2 CDI

2,1 | 110 | OM 646.98... <OM 646 DE22LA>

09.03-12.10		1 457 43 P 7001	O
		F 026 40 S 0122	L
	SWA	1 457 43 N 4437 ¹	K
	SWA	F 026 40 N 2056 ¹	K
		1 987 43 M 2195	I
		1 987 43 R 2495 ⁸	I

2,1 | 120 | OM 651.940 <OM 651 DE22LA>

07.10-12.14		F 026 40 P 7112	O
		F 026 40 S 0122	L
	WAS	F 026 40 N 2838 ¹	K
	WAS	F 026 40 N 2840 ¹	K
		1 987 43 M 2195	I
		1 987 43 R 2495 ⁸	I

Viano 3.0 CDI

3,0 | 150 | OM 642.990 <OM 642 DE 30LA>

04.06-08.10		F 026 40 P 7008	O
		F 026 40 S 0312	L
	SWA	1 457 43 N 4437 ¹	K
		1 987 43 M 2195	I
		1 987 43 R 2495 ⁸	I



3,0 165 OM 642.890 <OM 642 DE 30 LA>			
07.10-12.14	F 026 40 P 7008	O	
	F 026 40 S 0312	L	
IHI	F 026 40 N 2837 ¹	K	
XHI	F 026 40 N 2838 ¹	K	
	1987 43 M 2195	I	
	1987 43 R 2495 ⁸	I	

Viano 3.2

3,2 140/160 M 112.951 <M 112.E32>			
09.03-12.07	1 457 42 P 9263	O	
	F 026 40 S0122	L	
	0 450 90 F 5975 ¹	K	
	1987 43 M 2195	I	
	1987 43 R 2495 ⁸	I	

Viano 3.5

3,5 190 M 272.978 <M272 E35>			
09.07-12.14	1 457 42 P 9263	O	
	F 026 40 S0122	L	
	0 450 90 F 5975 ¹	K	
	1987 43 M 2195	I	
	1987 43 R 2495 ⁸	I	

Viano 3.7

3,7 170 M 112.976 <M 112.E37>			
06.04-08.07	1 457 42 P 9263	O	
	F 026 40 S0122	L	
	0 450 90 F 5975 ¹	K	
	1987 43 M 2195	I	
	1987 43 R 2495 ⁸	I	

Vito

Vito E-Cell

60			
07.10-12.14	1987 43 M 2195	I	
	1987 43 R 2495 ⁸	I	

Vito 108 CDI

2,2 60 OM 611.980			
04.99-09.03	1 457 43 P 7001	O	
	1 457 43 S 3748	L	
	WAS 0 450 90 N 5930 ¹	K	
	SWA F 026 40 N 2044 ¹	K	
	1987 43 M 2044	I	

Vito 108 D

2,3 60 OM 601.942			
11.95-09.03	1 457 42 P 9278	O	
	1 457 43 S 3753	L	
	1 457 43 N 4123 ²	K	
	1987 43 M 2044	I	

Vito 109 CDI

1,6 65 622.951 <OM 622 DE 16 LA>			
09.14→	F 026 40 P 7125	O	
	F 026 40 S0505	L	



2,1 65/70 OM 646.980 <OM 646 DE22LA>; OM 646.983 <OM 646 DE22LA>			
10.03-07.10	1 457 43 P 7001	O	
	F 026 40 S0122	L	
	SWA 1 457 43 N 4437 ¹	K	
	SWA F 026 40 N 2056 ¹	K	
	1987 43 M 2195	I	
	1987 43 R 2495 ⁸	I	

Vito 110 CDI

2,1 70 OM 651.940 <OM 651 DE22LA>			
07.10-12.14	F 026 40 P 7112	O	
	F 026 40 S0122	L	
	WAS F 026 40 N 2838 ¹	K	
	WAS F 026 40 N 2840 ¹	K	
	1987 43 M 2195	I	
	1987 43 R 2495 ⁸	I	

2,2 | 75 | OM 611.980

04.99-09.03	1 457 43 P 7001	O	
	1 457 43 S 3748	L	
	WAS 0 450 90 N 5930 ¹	K	
	SWA F 026 40 N 2044 ¹	K	
	1987 43 M 2044	I	

Vito 110 D

2,3 72 OM 601.970			
11.95-09.03	1 457 42 P 9278	O	
	1 457 43 S 3753	L	
	1 457 43 N 4123 ²	K	
	1987 43 M 2044	I	

Vito 111 CDI

1,6 84 622.951 <OM 622 DE 16 LA>			
09.14→	F 026 40 P 7125	O	
	F 026 40 S0505	L	

2,1 | 80/85 | OM 646.98... <OM 646 DE22LA>; OM 646.982 <OM 646 DE22LA>

10.03-07.10	1 457 43 P 7001	O	
	F 026 40 S0122	L	
	SWA 1 457 43 N 4437 ¹	K	
	SWA F 026 40 N 2056 ¹	K	
	1987 43 M 2195	I	
	1987 43 R 2495 ⁸	I	

2,1 | 85 | OM 651.940 <OM 651 DE22LA>

07.10-12.14	F 026 40 P 7112	O	
	F 026 40 S0122	L	
	WAS F 026 40 N 2838 ¹	K	
	WAS F 026 40 N 2840 ¹	K	
	1987 43 M 2195	I	
	1987 43 R 2495 ⁸	I	

Vito 112 CDI

2,2 90 OM 611.980			
04.99-09.03	1 457 43 P 7001	O	
	1 457 43 S 3748	L	
	WAS 0 450 90 N 5930 ¹	K	
	SWA F 026 40 N 2044 ¹	K	
	1987 43 M 2044	I	





Vito 113

2,0 95/100 M 111.948 <E20>; M 111.950 <E20>			
11.95-09.03	1 457 42	P 9122	O
	1 457 43	S 3753	L
	0 450 90	F 5275 ¹	K
	1 987 43	M 2044	I

Vito 113 CDI

2,1 100 OM 651.940 <OM 651 DE22LA>			
07.10-12.14	F 026 40	P 7112	O
	F 026 40	S 0122	L
WAS	F 026 40	N 2838 ¹	K
WAS	F 026 40	N 2840 ¹	K
	1 987 43	M 2195	I
	1 987 43	R 2495 ⁸	I

Vito 114

2,3 105 M 111.978 <E23>; M 111.980 <E23>			
11.95-09.03	1 457 42	P 9122	O
	1 457 43	S 3753	L
	0 450 90	F 5275 ¹	K
	1 987 43	M 2044	I

Vito 114 CDI

2,1 100 OM 651.950 <OM 651 D22 LHD>			
09.14->	F 026 40	P 7112	O
	F 026 40	S 0505	L
TW	F 026 40	N 2838 ¹	K
	F 026 40	N 2840 ¹	K
	F 026 40	N 2841 ¹	K
	F 026 40	N 2842 ¹	K

Vito 115 CDI

2,1 110 OM 646.982 <OM 646 DE22LA>			
10.03-07.10	1 457 43	P 7001	O
	F 026 40	S 0122	L
SWA	1 457 43	N 4437 ¹	K
SWA	F 026 40	N 2056 ¹	K
	1 987 43	M 2195	I
	1 987 43	R 2495 ⁸	I

Vito 116 CDI

2,1 120 OM 651.940 <OM 651 DE22LA>			
07.10-12.14	F 026 40	P 7112	O
	F 026 40	S 0122	L
WAS	F 026 40	N 2838 ¹	K
WAS	F 026 40	N 2840 ¹	K
	1 987 43	M 2195	I
	1 987 43	R 2495 ⁸	I

Vito 119

2,1 120 OM 651.950 <OM 651 D22 LHD>			
09.14->	F 026 40	P 7112	O
	F 026 40	S 0505	L
TW	F 026 40	N 2838 ¹	K
	F 026 40	N 2840 ¹	K
	F 026 40	N 2841 ¹	K
	F 026 40	N 2842 ¹	K

Vito 119

3,2 140 M 112.951 <M 112.E32>			
10.03-12.10	1 457 42	P 9263	O



10.03-12.10	F 026 40	S 0122	L
	0 450 90	F 5975 ¹	K
	1 987 43	M 2195	I
	1 987 43	R 2495 ⁸	I

Vito 119 CDI BlueTEC

2,1 140 OM 651.950 <OM 651 D22 LHD>			
09.14->	F 026 40	P 7112	O
	F 026 40	S 0505	L
TW	F 026 40	N 2838 ¹	K
	F 026 40	N 2840 ¹	K
	F 026 40	N 2841 ¹	K
	F 026 40	N 2842 ¹	K

Vito 120 CDI

3,0 150 642.990 <OM 642 DE30LA>			
04.06-07.10	F 026 40	P 7008	O
	F 026 40	S 0312	L
SWA	1 457 43	N 4437 ¹	K
	1 987 43	M 2195	I
	1 987 43	R 2495 ⁸	I

Vito 122

3,2 160 M 112.951 <M 112.E32>			
10.03-12.10	1 457 42	P 9263	O
	F 026 40	S 0122	L
	0 450 90	F 5975 ¹	K
	1 987 43	M 2195	I
	1 987 43	R 2495 ⁸	I

Vito 122 CDI

3,0 165 OM 642.890 <OM 642 DE 30 LA>			
07.10-12.14	F 026 40	P 7008	O
	F 026 40	S 0312	L
IHI	F 026 40	N 2837 ¹	K
XHI	F 026 40	N 2838 ¹	K
	1 987 43	M 2195	I
	1 987 43	R 2495 ⁸	I

Vito 123

3,7 170 M 112.976 <M 112.E37>			
06.04-08.07	1 457 42	P 9263	O
	F 026 40	S 0122	L
	0 450 90	F 5975 ¹	K
	1 987 43	M 2195	I
	1 987 43	R 2495 ⁸	I

Vito 126

3,5 190 M 272.978 <M 272 E35>			
09.07-12.14	1 457 42	P 9263	O
	F 026 40	S 0122	L
	0 450 90	F 5975 ¹	K
	1 987 43	M 2195	I
	1 987 43	R 2495 ⁸	I

2t

2t 208 D

2,3 58-60 OM 601.940			
10.88-06.95	1 457 42	P 9274	O
	1 457 43	S 3005	L





	10.88-06.95	0 450 90 N 4077 ¹ K	
		1 457 43 N 4123 ² K	

2t 210

2,3 70-77 M 102.942 <V23>	08.82-06.95	1 457 42 P 9605 O	
		1 457 42 S 9080 L	
		1 457 42 P 9416 ³ P	

2,3 70-77 M 102.945 <V23>	10.87-06.95	1 457 42 P 9605 O	
		1 457 42 S 9080 L	

2t 210 D

2,9 70-72 OM 602.940	10.88-06.95	1 457 42 P 9274 O	
		1 457 43 S 3005 L	
		0 450 90 N 4077 ¹ K	
		1 457 43 N 4123 ² K	

3t

3t 308 D

2,3 58-60 OM 601.940	10.88-06.95	1 457 42 P 9274 O	
		1 457 43 S 3005 L	
		1 457 43 N 4123 ² K	
Fg.-Nr. →941505	10.88-06.95	0 450 90 N 4077 ¹ K	

3t 310

2,3 70-77 M 102.942 <V23>; M 102.945 <V23>	08.82-06.95	1 457 42 P 9605 O	
		1 457 42 S 9080 L	

3t 310 D

2,9 70-72 OM 602.940	10.88-06.95	1 457 42 P 9274 O	
		1 457 43 S 3005 L	
		1 457 43 N 4123 ² K	
Fg.-Nr. →941505	10.88-06.95	0 450 90 N 4077 ¹ K	

4t

4t 408 D

2,3 58-60 OM 601.940	11.88-06.95	1 457 42 P 9274 O	
Fg.-Nr. 899081→941503	11.88-06.95	1 457 43 S 3005 L	
Fg.-Nr. 941506→	11.88-06.95	1 457 43 S 3005 L	
	11.88-06.95	1 457 43 N 4123 ² K	

4t 410

2,3 70-77 M 102 <V23>	08.82-06.95	1 457 42 P 9605 O	
		1 457 42 S 9080 L	

4t 410 D

2,9 70-72 OM 602.940	11.88-06.95	1 457 42 P 9274 O	
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Fg.-Nr. 899081→941503	11.88-06.95	1 457 43 S 3005 L	
Fg.-Nr. 941506→	11.88-06.95	1 457 43 S 3005 L	
	11.88-06.95	1 457 43 N 4123 ² K	
Fg.-Nr. →556499	11.88-06.95	TW 0 450 90 N 4060 ¹ K	
Fg.-Nr. →941505	11.88-06.95	TW 0 450 90 N 4077 ¹ K	
Fg.-Nr. 556500→	11.88-06.95	TW 0 450 90 N 4077 ¹ K	

MINI (BMW)

Cooper One [R55/R56/R57/R58/R59]

Cooper One [R55/R56/R57/R58/R59] 1.6

1,6 72 N16 B16A	02.13-06.14	1 457 42 P 9249 O	
		FML F 026 40 S 0050 L	
		1 987 43 M 2296 I	
		1 987 43 R 5537 ⁸ I	

Cooper [R55/R56/R57/58/R59]

Cooper [R55/R56/R57/58/R59] 1.6

1,6 90 N16 B16A	02.13-06.14	1 457 42 P 9249 O	
		FML F 026 40 S 0050 L	
		F 026 40 F 3020 ¹ K	
		1 987 43 M 2296 I	
		1 987 43 R 5537 ⁸ I	

Cooper [R55/R56/R57/58/R59] 1.6 D

1,6 82 N47 C16A	02.13-06.14	F 026 40 P 7123 O	
		F 026 40 S 0367 L	
		0 450 90 N 6457 ¹ K	
		1 987 43 M 2296 I	
		1 987 43 R 5537 ⁸ I	

Cooper [R55/R56/R57/58/R59] 2.0 D

2,0 82 N47 C20A	02.13-06.14	F 026 40 P 7123 O	
		F 026 40 S 0367 L	
		0 450 90 N 6457 ¹ K	
		1 987 43 M 2296 I	
		1 987 43 R 5537 ⁸ I	

MITSUBISHI

Canter

Canter 2.5 D

2,5 51 4D56	01.86-09.96	HAU 0 986 45 P 2020 O	
		0 986 45 N 0508 ² K	





Canter 2.8 D

2,8 69 4M40	10.96-04.98	0 986 45 P 2063	O
	05.99-03.05	0 986 45 P 2063	O
	10.96-04.98	F 026 40 S 0276	L
		0 986 45 N 0508 ²	K

Canter 2.8 D Turbo Interc.

2,8 85 4M40	05.98-10.00	0 986 45 P 2063	O
		F 026 40 S 0276	L
		0 986 45 N 0508 ²	K

Express

Express 1.6

1,6 52 4G32	01.86→	0 451 10 P 3316	O

Express 2.4

2,4 97 4G64	09.94→	0 986 45 P 2041	O
		1 457 43 S 3965	L

Express 2.5 D 4WD

2,5 55 4D56	09.94→	0 986 45 P 2042	O

L 200

L 200 1.6

1,6 48 4G32	11.86-03.95	0 986 45 P 2016	O

L 200 2.0 2WD

2,0 65 4G63	11.86-05.95	TW	0 986 45 P 2016	O
			0 986 45 P 2041	O
			1 457 43 S 2108	L

L 200 2.4 DI-D 4WD

2,4 113/133 4N15	02.15→	0 986 45 P 2041	O

L 200 2.4 i, i 4WD

2,4 82-87 4G64 Kat.	06.90-11.97	TW	0 451 10 P 3316	O
			0 986 45 P 2041	O
			1 457 43 S 3965	L

L 200 2.5 D, D 4WD

2,5 64 4D56	01.96-06.01	0 986 45 P 2042	O
		1 987 42 S 9186	L
		0 986 45 N 0508 ²	K

L 200 2.5 D Turbo Interc. 4WD

2,5 73-85 4D56	01.96-12.07	0 986 45 P 2042	O
		1 987 42 S 9186	L
		0 986 45 N 0508 ²	K

L 200 2.5 D Turbo 4WD

2,5 73 4D56	11.92-03.01	0 986 45 P 2042	O
		1 987 42 S 9169	L
		0 986 45 N 0508 ²	K

L 200 2.5 D 2WD

2,5 54 4D56	10.84-05.96	0 986 45 P 2042	O
	11.93-05.96	1 987 42 S 9169	L
	10.84-05.96	0 986 45 N 0508 ²	K

L 200 2.5 DI-D

2,5 94-100 4D56	04.10-11.12	0 986 45 P 2042	O	
	04.10→	TW	F 026 40 S 0221	L
		HEI	1 457 43 N 4438 ²	K

L 200 2.5 DI-D 4WD

2,5 100 4D56	12.05-11.12	0 986 45 P 2042	O	
	12.05→	F 026 40 S 0221	L	
		HEI	1 457 43 N 4438 ²	K

2,5 | 123 | 4D56

2,5 123 4D56	10.07-11.12	0 986 45 P 2042	O
	10.07→	F 026 40 S 0221	L
		HEI	1 457 43 N 4438 ²

2,5 | 131 | 4D56

2,5 131 4D56	04.10-11.12	0 986 45 P 2042	O
	04.10→	F 026 40 S 0221	L
		HEI	1 457 43 N 4438 ²

L 200 2.6 4WD

2,6 76 G54B	11.89-05.95	TW	0 451 10 P 3316	O
			0 986 45 P 2016	O
			0 986 45 P 2041	O
			1 457 43 S 2108	L

L 300

L 300 2.0 i 2WD

2,0 65 4G63 Kat.	06.94-12.01	TW	0 451 10 P 3316	O
			0 986 45 P 2041	O
			0 450 90 F 5972 ¹	K

2,0 | 83 | 4G63 Kat.

2,0 83 4G63 Kat.	06.96-08.97	TW	0 451 10 P 3316	O
			0 986 45 P 2041	O
			0 450 90 F 5972 ¹	K





L 300 2.0 i 16V

2,0 85 4G63 Kat.	06.94-04.00	TW	0 451 10 P 3316	0
			0 986 45 P 2041	0

L 300 2.0 2WD

2,0 66 4G63 Kat.	11.86-06.95	TW	0 451 10 P 3316	0
			0 986 45 P 2041	0

L 300 2.0 16V

2,0 65 4G63 Kat.	06.94-05.96	TW	0 451 10 P 3316	0
			0 986 45 P 2041	0
	RUS 06.94-05.96		0 986 45 F 0016 ¹	K

L 300 2.4 i 2WD

2,4 82 4G64 Kat.	11.90-05.96	TW	0 451 10 P 3316	0
			0 986 45 P 2041	0
			0 450 90 F 5972 ¹	K

L 300 2.4 i 4WD

2,4 82 4G64 Kat.	11.88-06.95	TW	0 451 10 P 3316	0
			0 986 45 P 2041	0

L 300 2.5 D Turbo, D Turbo 4WD, D 2WD, D 2WD long, D 2WD short

2,5 51-53/62-64 4D56	11.86-12.01		0 986 45 P 2042	0
			1 457 42 S 9933	L
			0 986 45 N 0508 ²	K

L 400

L 400 2.0 i

2,0 83-85 4G63 Kat.	12.94-03.01	TW	0 451 10 P 3316	0
			0 986 45 P 2041	0
			1 457 43 S 3965	L
	RUS 12.94-03.01		0 986 45 F 0016 ¹	K

L 400 2.4 i

2,4 97 4G64 Kat.	12.94-03.01	TW	0 451 10 P 3316	0
			0 986 45 P 2041	0
			1 457 43 S 3965	L
	12.94-08.99		0 450 90 F 5963 ¹	K

L 400 2.5 D Turbo 2WD, D Turbo 4WD

2,5 64 4D56	12.94-03.01		0 986 45 P 2042	0
			0 986 45 N 0508 ²	K

□□

Libero

Libero 2.0 D Turbo 4WD

2,0 65 4D68	08.94-08.02		0 986 45 P 2042	0
			1 457 43 N 4435 ²	K

Minica

Minica 0.7 i

0,7 37 3G83 (SOHC)	08.98-06.11		F 026 40 P 7089	0
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Minicab

Minicab 0.7 i, i 4WD, 6V 4WD

0,7 28/35 3G83 (SOHC)	01.91-02.14		F 026 40 P 7089	0
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Pajero

Pajero 2.8 D Turbo 4WD

2,8 92 4M40	07.93-09.99		1 987 42 S 9109	L
			0 986 45 N 0508 ²	K

Triton

Triton 2.4

2,4 97 4G64	10.96-12.03		0 986 45 P 2041	0
			1 457 43 S 3965	L

Triton 2.5 DT 4WD

2,5 62 4D56	08.92-09.96		0 986 45 P 2042	0
			1 987 42 S 9169	L

Triton 2.6

2,6 79 4G54	08.92-09.96		0 451 10 P 3316	0
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Triton 2.8 D

2,8 71/92 4M40	10.96→		0 986 45 P 2063	0
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Triton 2.8 D 4WD, DT 4WD

2,8 71/92 4M40	10.96→		0 986 45 P 2063	0
			1 987 42 S 9169	L
			0 986 45 N 0508 ²	K

Triton 3.0

3,0 133 6G72	01.04-04.07		1 457 43 S 3965	L
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Triton 3.0 4WD

3,0 109 6G72	10.90-09.96	1 457 43 S 3965	L
3,0 133 6G72	10.96-04.07	0 451 10 P 3316 1 457 43 S 3965	O L

MULTICAR

Fumo

Fumo 2.8 , 4x4

2,8 78 8140.43B <Euro III>	09.01→	1 457 42 S 9941	L
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M26

M26 1.9

1,9 40 1Y <028.B>	07.92-12.96	1 457 43 N 4106 ²	K
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M26 1.9 4x4

1,9 40 1Y <028.B>	07.92-12.96	0 450 90 N 6174 ¹ 1 457 43 N 4106 ²	K K
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M26 2.5 , 4x4

2,5 62 8140 SC 27.02	09.94-09.10	1 457 43 N 4106 ²	K
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M26 2.8 , 4x4

2,8 66 8140.43R <Euro III>	01.03-09.10	1 457 42 S 9941	L
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2,8 | 78 | 8140.23.2585 <Euro II>

	01.96-12.02	0 451 20 P 3201 1 457 42 S 9941 1 457 43 N 4106 ²	O L K
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M26 3.0 , 4x4

3,0 74 VM R 754 <Euro IV>	09.06-09.10	1 457 42 S 9941	L
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UX100

UX100 2.9 TD, TD 4x4

2,9 85 OM 602.98... <DE 29 LA>	01.99-08.10	TW 1 457 42 P 9278 F 026 40 S 0252	O L
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NISSAN

AD

AD 1.3 i

1,3 64-66 QG13DE	06.99-12.06	F 026 40 P 7001/1 1 987 42 S 9051 0 450 90 F 5326 ¹	O L K
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AD 1.5

1,5 69 GA15DS	07.93-06.99	0 986 45 P 2023	O
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AD 1.5 i

1,5 74-78 QG15DE	06.99-12.06	F 026 40 P 7001/1 1 987 42 S 9051 0 450 90 F 5326 ¹	O L K
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AD 1.8 i 4WD

1,8 88-90 QG18DE	06.99-12.06	F 026 40 P 7001/1 1 987 42 S 9051	O L
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AD 2.2 D, D 4WD

2,2 58 YD22DD	06.99-08.03	1 987 42 S 9051	L
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Armada

Armada 5.6

5,6 236 VK56DE	10.04-08.07	0 986 45 P 2041	O
	09.12→	0 986 45 P 2036	O
	10.04→	F 026 40 S 0004	L

Armada 5.6 4x4

5,6 236 VK56DE	09.07-08.12	0 986 45 P 2041	O
	10.04→	F 026 40 S 0004	L

Atlas

Atlas 2.0

2,0 67 NA20S	01.92-06.99	0 986 45 P 2023	O
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Atlas 2.0 i

2,0 88 KA20DE	06.99-06.07	0 986 45 P 2041	O
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Avenir

Avenir 2.0 D

2,0 56 CD20	05.90-06.99	1 987 42 S 9051	L
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Cabstar

Cabstar 2.5 D

2,5 59 TD25	07.92-05.96	0 451 10 P 3357	O
		1 457 43 N 4281 ²	K

Cabstar 2.5 D Turbo

2,5 81 YD25DDTI	09.06-10.11	0 986 45 P 2003	O
		F 026 40 S 0183	L
		F 026 40 N 2059 ¹	K

2,5 90 YD25DDTI	11.11→	0 986 45 P 2003	O
		F 026 40 S 0183	L
	TW	F 026 40 N 2059 ¹	K

2,5 96 YD25DDTI	09.06-10.11	0 986 45 P 2003	O
		F 026 40 S 0183	L
		F 026 40 N 2059 ¹	K

2,5 100/107 YD25DDTI	11.11→	0 986 45 P 2003	O
		F 026 40 S 0183	L
	TW	F 026 40 N 2059 ¹	K

Cabstar 3.0 D Turbo

3,0 81 BD30Ti	10.98-08.06	0 451 10 P 3357	O
		F 026 40 S 0322	L
		1 457 43 N 4439 ²	K

3,0 88 BD30Ti	10.98-08.06	0 451 10 P 3357	O
		F 026 40 S 0322	L

3,0 110 ZD30DDTI	09.06→	1 457 42 P 9271	O
		F 026 40 S 0183	L
	09.06-06.08	F 026 40 N 2059 ¹	K
	07.08→	3T5 F 026 40 N 2059 ¹	K
		4T5,TW F 026 40 N 2059 ¹	K

Datsun Truck

Datsun Truck 1.6

1,6 54 NA16S	09.89-08.95	0 986 45 P 2023	O
		1 457 42 S 9800	L

Datsun Truck 2.0

2,0 67 NA20S	09.89-06.99	0 986 45 P 2023	O
	09.89-01.97	1 457 42 S 9800	L



Datsun Truck 2.0 i

2,0 92 KA20DE	06.99-08.02	0 986 45 P 2041	O
		1 987 42 S 9051	L

Datsun Truck 2.4 i

2,4 110 KA24DE	06.99-08.02	0 986 45 P 2041	O
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Datsun Truck 2.7 D

2,7 63 TD27	08.92-01.97	1 457 42 S 9800	L
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Expert

Expert 1.8 i, i 4WD

1,8 92 QG18DE	06.99-12.06	F 026 40 P 7001/1	O
		1 987 42 S 9051	L

Expert 2.2 D, D 4WD

2,2 58 YD22DD	06.99-12.05	1 987 42 S 9051	L
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Frontier

Frontier 2.7 D

2,7 65-66 TD27	05.00→	1 457 43 N 4281 ²	K
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Interstar

Interstar 1.9 dCi 80

1,9 59-60 F9Q 77...	07.02-06.10	F 026 40 P 7022	O
	TW	F 026 40 S 0014	L
		F 026 40 S 0166	L
	DHI,TW	1 457 43 N 1720	K
	PRF,TW	F 026 40 N 2047	K
		1 457 43 N 1724	K

Interstar 2.2 dCi 90

2,2 66 G9T 7...	07.02-06.10	TW 1 457 42 P 9198	O
		F 026 40 S 0014	L
		F 026 40 S 0166	L
	DHI,TW	1 457 43 N 1720	K
	PRF,TW	F 026 40 N 2047	K
		1 457 43 N 1724	K

Interstar 2.5 D Turbo dCi 150

2,5 107	09.06-06.10	F 026 40 S 0166	L
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Interstar 2.5 dCi 100

2,5 | 73-74 | G9U...

Mot.-Nr. G9U 650	11.03-06.10	F 026 40	P 7014	O
Mot.-Nr. G9U 754	11.03-06.10	TW	1 457 42 P 9198	O
	11.03-08.05	TW	F 026 40 S 0014	L
	11.03-06.10	TW	F 026 40 S0166	L
		DHI,TW	1 457 43 N 1720	K
		PRF,TW	F 026 40 N 2047	K
			1 457 43 N 1724	K

Interstar 2.5 dCi 120

2,5 | 84-88 | G9U...

Mot.-Nr. G9U 632	07.02-06.10	F 026 40	P 7014	O
Mot.-Nr. G9U 650				
Mot.-Nr. G9U 720	07.02-06.10	TW	1 457 42 P 9198	O
Mot.-Nr. G9U 724				
Mot.-Nr. G9U 750				
Mot.-Nr. G9U 754				
	07.02-08.05	TW	F 026 40 S 0014	L
	11.03-06.10	TW	F 026 40 S0166	L
	07.02-06.10	DHI,TW	1 457 43 N 1720	K
		PRF,TW	F 026 40 N 2047	K
			1 457 43 N 1724	K

Interstar 3.0 D Turbo dCi 140

3,0 | 99-100 | ZD3

	11.03-06.10		1 457 42 P 9271	O
			F 026 40 S 0266	L
		TW	F 026 40 N 2047	K
			1 457 43 N 1724	K

Kubistar

Kubistar 1.1 i 8V

1,1 | 44 | D7F...

	07.03-03.09	TW	0 451 10 P 4025	O
			F 026 40 S 0011	L
		KL	0 986 62 A 8526⁸	I
			1 987 43 M 2039	I
		KL	1 987 43 M 2193	I

Kubistar 1.1 i 16V

1,1 | 55-56 | D4F...

	07.03-03.09	TW	0 451 10 P 4025	O
			1 457 43 S 3078	L
		KL	0 986 62 A 8526⁸	I
			1 987 43 M 2039	I
		KL	1 987 43 M 2193	I

Kubistar 1.4 i

1,4 | 55 | K7J

	07.03-03.09	TW	0 451 10 P 3336	O
		KL	0 986 62 A 8526⁸	I
			1 987 43 M 2039	I
		KL	1 987 43 M 2193	I

Kubistar 1.5 D Turbo 60

1,5 | 40-45 | K9K...

	07.03-03.09	TW	F 026 40 P 7022	O
			0 451 10 P 3336	O



	07.03-04.07		1 457 43 S 3163	L
	07.03-03.09	TW	0 450 90 N 7013¹	K
		KL	0 986 62 A 8526⁸	I
			1 987 43 M 2039	I
		KL	1 987 43 M 2193	I

Kubistar 1.5 D Turbo 70

1,5 | 48-50 | K9K...

	07.03-03.09	TW	F 026 40 P 7022	O
			0 451 10 P 3336	O
	07.03-04.07		1 457 43 S 3163	L
	07.03-03.09	TW	0 450 90 N 7013¹	K
		KL	0 986 62 A 8526⁸	I
			1 987 43 M 2039	I
		KL	1 987 43 M 2193	I

Kubistar 1.5 D Turbo 80

1,5 | 60-62 | K9K...

	07.03-03.09	TW	F 026 40 P 7022	O
			0 451 10 P 3336	O
	07.03-04.07		1 457 43 S 3163	L
	07.03-03.09	TW	0 450 90 N 7013¹	K
		KL	0 986 62 A 8526⁸	I
			1 987 43 M 2039	I
		KL	1 987 43 M 2193	I

Kubistar 1.6 i

1,6 | 70-71 | K4M...

	07.03-03.09	TW	0 451 10 P 3336	O
			1 457 43 S 3529	L
		KL	0 986 62 A 8526⁸	I
			1 987 43 M 2039	I
		KL	1 987 43 M 2193	I

Navara

Navara 2.5 dCi

2,5 | 106 | YD25DDTI

	05.05-12.09		0 986 45 P 2003	O
	05.12→		0 986 45 P 2003	O
	05.05-12.09		F 026 40 S 0033	L
	05.12→		F 026 40 S 0033	L
	05.05-06.06	KZO	1 457 43 N 4451²	K
		KZO	1 457 43 N 4281²	K
	05.05-12.09		1 987 43 M 2194	I
	05.12→		1 987 43 M 2194	I

2,5 | 120 | YD25DDTI

	01.10→		0 986 45 P 2003	O
			F 026 40 S 0033	L
			1 987 43 M 2194	I

Navara 2.5 DCi

2,5 | 106 | YD25DDTI

	05.15→		0 986 45 P 2003	O
			F 026 40 S 0033	L

2,5 | 140 | YD25DDTI

	05.15→		0 986 45 P 2003	O
			F 026 40 S 0033	L



Navara 2.5 dCi 4x4

2,5 106 YD25DDTI			
05.12→	0 986 45	P 2003	O
	F 026 40	S 0033	L
	1 987 43	M 2194	I

2,5 126-128 YD25DDTI			
05.05-12.09	0 986 45	P 2003	O
	F 026 40	S 0033	L
05.05-06.06	KZO 1 457 43	N 4451 ²	K
	KZO 1 457 43	N 4281 ²	K
05.05-12.09	1 987 43	M 2194	I

2,5 140 YD25DDTI			
01.10→	0 986 45	P 2003	O
	F 026 40	S 0033	L
	1 987 43	M 2194	I

Navara 3.0 D Turbo 4x4

3,0 110 ZD30			
11.01→	1 457 42	P 9271	O
	1 457 43	N 4439 ²	K

Navara 3.0 dCi 4x4

3,0 170 V9X			
05.10→	F 026 40	P 7184	O
	F 026 40	S 0033	L
	1 987 43	M 2194	I

Navara 3.0 DCi 4x4

3,0 170 V9X			
05.15→	F 026 40	P 7184	O
	F 026 40	S 0033	L

Navara 3.0 i

3,0 113 VG30E			
06.92-03.97	0 450 90	F 5326 ¹	K
3,0 120 VG30E			
06.00-11.05	0 986 45	P 2060	O
	1 987 42	S 9051	L

Navara 3.2 D 4x4

3,2 76 QD32			
06.00-11.01	1 457 43	N 4281 ²	K

NV200

NV200 1.5 dCi

1,5 63 K9K			
08.09-01.13	F 026 40	P 7022	O
	1 457 43	S 3595	L
	TW 0 450 90	N 7008 ¹	K
	0 450 90	N 7013 ¹	K
07.10-01.13	0 986 62	A 8502 ⁸	I
	1 987 43	M 2120	I



1,5 | 66 | K9K

10.10→	F 026 40	P 7022	O
	1 457 43	S 3595	L
	TW 0 450 90	N 7008 ¹	K
	0 450 90	N 7013 ¹	K
03.12→	0 986 62	A 8502 ⁸	I
	1 987 43	M 2120	I

1,5 | 78 | K9K

01.11→	F 026 40	P 7022	O
	1 457 43	S 3595	L
	TW 0 450 90	N 7013 ¹	K
03.12→	0 986 62	A 8502 ⁸	I
	1 987 43	M 2120	I

NV200 1.6

1,6 81 HR16DE			
08.09→	F 026 40	P 7001/1	O
	F 026 40	S 0101	L
03.12→	0 986 62	A 8502 ⁸	I
	1 987 43	M 2120	I

NV400

NV400 2.3 dCi

2,3 81 M9T 8...; M9T 70...			
07.14→	F 026 40	P 7125	O
2,3 110/120 M9T 8...; M9T 70...			
07.14→	F 026 40	P 7125	O
	1 987 43	M 2078	I

NV400 2.3 dCi 100 FWD, dCi 100 RWD, dCi 125 FWD, dCi 125 RWD, dCi 150 FWD, dCi 150 RWD

2,3 74/92/107-110 M9T...; M9T 6...			
09.11→	F 026 40	P 7125	O
	F 026 40	S 0230	L
	TW 1 457 43	N 1724	K
	1 987 43	M 2078	I

Pickup

Pickup 2.0

2,0 65 Z20			
09.85-09.95	0 986 45	P 2024	O
	1 457 42	S 9800	L

Pickup 2.4 i

2,4 91-93 KA24E			
04.92-02.98	0 986 45	P 2023	O
	1 987 42	S 9051	L

Pickup 2.4 i, i 4WD

2,4 88 KA24E			
02.98-11.01	0 986 45	P 2023	O
	1 987 42	S 9051	L
	0 450 90	F 5326 ¹	K





◀ Pickup 2.4 i, i 4WD

2,4 98 KA24DE	11.01-01.08	F 026 40 P 7001/1	O
		0 450 90 F 5326 ¹	K

Pickup 2.4 i 2WD, i 4WD

2,4 93 KA24E	03.92-01.97	0 986 45 P 2023	O
		1 987 42 S 9051	L
	09.93-01.97	0 450 90 F 5326 ¹	K

Pickup 2.4 i 4x4

2,4 91-93 KA24E<s>	04.92-02.98	0 986 45 P 2023	O
		1 987 42 S 9051	L

Pickup 2.5 D

2,5 59-63 TD25	05.92-02.98	0 451 10 P 3357	O
	08.87-02.98	1 457 42 S 9800	L
		1 457 43 N 4281 ²	K

Pickup 2.5 D, D 4WD

2,5 61 TD25	02.98-11.01	0 451 10 P 3357	O
		1 457 43 N 4281 ²	K

Pickup 2.5 D Turbo, D Turbo 4WD

2,5 98 YD25	11.01-01.08	1 457 42 P 9284	O
		F 026 40 S 0199	L
		FMV,NOR 1 457 43 N 4281 ²	K

Pickup 2.5 D Turbo 4WD

2,5 76 TD25TI	05.98-11.01	0 451 10 P 3357	O
		1 457 43 S 3154	L
		1 457 43 N 4281 ²	K

Pickup 2.5 D 4WD

2,5 59-63 TD25	08.87-02.98	0 986 45 P 2046	O
		1 457 42 S 9800	L
		1 457 43 N 4281 ²	K

Pickup 2.5 dCi, dCi 4x4

2,5 98 YD25DDTI	02.08-12.11	0 986 45 P 2003	O
		1 457 43 N 4281 ²	K

Pickup 2.7 D, D 4WD

2,7 73 TD27	08.87-01.97	0 986 45 P 2005	O
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Pickup 2.7 D 2WD

2,7 62 TD27	04.92-01.97	0 451 10 P 3357	O
	08.87-01.97	1 457 42 S 9800	L
		1 457 43 N 4281 ²	K

2,7 64 TD27	02.97-11.11	0 451 10 P 3357	O
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Pickup 2.7 TD

2,7 62 TD273	01.96-12.02	1 457 43 S 3588	L
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Pickup 3.2 D 4WD

3,2QD32	02.97→	0 451 10 P 3357	O
3,2 76 QD32	02.97-12.07	0 451 10 P 3357	O
		1 457 43 N 4439 ²	K

Primastar

Primastar 1.9 dCi 80, dCi 100

1,9 59-60/74 F9Q 760; F9Q 762	07.02-12.07	F 026 40 P 7022	O
		TW 1 457 43 S 3531	L
	07.02-04.03	DHI 1 457 43 N 1720	K
	07.02-12.07	PRF,TW F 026 40 N 2047	K
		1 457 43 N 1724	K
		1 987 43 M 2208	I

Primastar 2.0 dCi 90, dCi 115

2,0 66/84-85 M9R...	10.06→	F 026 40 P 7125	O
Mot.-Nr. M9R 630			
Mot.-Nr. M9R 692			
Mot.-Nr. M9R 780	10.06→	F 026 40 P 7014	O
Mot.-Nr. M9R 782			
Mot.-Nr. M9R 786			
	10.06→	TW F 026 40 S 0103	L
		F 026 40 N 2047	K
		1 457 43 N 1724	K
		1 987 43 M 2208	I

Primastar 2.0 i

2,0 86-88 F4R...	02.03-11.11	0 451 10 P 3336	O
		1 457 43 S 3529	L
		1 987 43 M 2208	I

Primastar 2.5 dCi 135

2,5 99 G9U 730	09.03-11.11	TW 1 457 42 P 9198	O
		F 026 40 S 0103	L
		F 026 40 N 2047	K
		1 457 43 N 1724	K
		1 987 43 M 2208	I

Primastar 2.5 dCi 150

2,5 107-110 G9U 630	10.06→	F 026 40 P 7014	O
		TW F 026 40 S 0103	L
		F 026 40 N 2047	K
		1 457 43 N 1724	K
		1 987 43 M 2208	I



Titan

Titan 5.6 FFV 4x4

5,6 224 VK56DE	09.07-04.08	0 986 45 P 2041	O
	10.03-04.08	F 026 40 S 0004	L

Trade

Trade 2.8 D

2,8 57-60 A428II	03.87-12.98	0 451 10 P 4067	O
		1 457 43 N 4439 ²	K

Trade 3.0 D

3,0 63 BD30	04.93-12.98	0 986 45 P 2005	O
		1 457 43 N 4281 ²	K

Urvan

Urvan 2.0

2,0 64 Z20	11.86-01.95	0 986 45 P 2023	O
		1 457 43 S 3275	L

Urvan 2.4 , i

2,4 74-76 Z24i; Z24S	11.86-06.97	0 986 45 P 2023	O
		1 457 43 S 3275	L

Urvan 2.5

2,5 108 QR25DE	08.07-06.12	F 026 40 P 7001/1	O
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Urvan 2.5 D

2,5 59 TD25	08.92-05.97	0 451 10 P 3357	O
	12.88-05.97	1 457 42 S 9933	L
		1 457 43 N 4281 ²	K

2,5 63 TD25	03.89-06.97	0 986 45 P 2005	O
		1 457 43 N 4281 ²	K

Urvan 2.7 D

2,7 62 TD27	09.92-06.97	0 451 10 P 3357	O
	11.86-06.97	1 457 42 S 9933	L
		1 457 43 N 4281 ²	K

Urvan Bus

Urvan Bus 2.5

2,5 108 QR25DE	08.07-11.12	F 026 40 P 7001/1	O
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3,0 77-78 ZD30DD	07.01-11.12	1 457 42 P 9271	O
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Vanette

Vanette 1.5

1,5 51 A15S	09.86-12.96	0 986 45 P 2023	O
		TW 1 987 42 S 9117	L

Vanette 1.6 i

1,6 71-72 GA16DE	07.92-11.01	0 986 45 P 2023	O
		1 987 42 S 9051	L
		0 450 90 F 5264 ¹	K

Vanette 2.3 D

2,3 55 LD23	09.94-06.96	TW 0 986 45 P 2024	O
		0 986 45 P 2046	O
	07.96-11.01	0 986 45 P 2024	O
	09.94-11.01	1 987 42 S 9051	L
		KZO 1 457 43 N 4439 ²	K
		KZO 1 457 43 N 4281 ²	K

Xterra

Xterra 4.0 4x4

4,0 195-198 VQ40DE	07.07-12.12	0 986 45 P 2041	O
	07.07→	F 026 40 S 0004	L

OPEL *

Arena

Arena 1.9 D

1,9 44 F 8Q 600 <TF1J/L>	03.98-08.01	1 457 43 N 1705	K
1,9 44 F 8Q 606 <TF1J/L>	03.98-08.01	1 457 43 N 1705	K
Fg.-Nr. C057917→			

Arena 2.5 D

2,5 55 S8U-758 <TF1G/M,THBJ/L,THBG/M>	03.98-08.01	0 451 20 P 3201	O
2,5 55 S8U-780 <TF1G/M,THBJ/L,THBG/M>	03.98-08.01	0 451 20 P 3201	O
		1 457 43 N 1705	K
2,5 55 S8U-782 <TF1G/M,THBJ/L,THBG/M>	03.98-08.01	0 451 20 P 3201	O
Fg.-Nr. Y257500→	03.98-08.01	1 457 43 N 1705	K





Campo

Campo 2.2 D

2,2 39-45 4 FD1	08.87-09.96	1 457 43 N 4453 ²	K
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Campo 2.3 , i

2,3 65-72 4 ZD1; 4 ZD1-23P	09.91-09.96	0 451 10 P 3316	O
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Campo 2.5 D

2,5 56 4 JA1	06.90-08.97	0 451 10 P 3260	O
		FOE 0 986 45 P 2064	O
	02.89-08.97	XXX 1 987 42 S 9154	L
		1 457 43 N 4453 ²	K

Campo 2.5 DTI

2,5 56 4 JA1 T			
Mot.-Nr. →7/01(AH/AB)	03.97-07.01	0 986 45 P 2064	O
Fg.-Nr. →7/01(AH/AB)	03.97-07.01	XXX 1 987 42 S 9154	L
		1 457 43 N 4453 ²	K

Campo 2.5 TD

2,5 56 4 JA1 T	10.89-08.97	0 986 45 P 2064	O
		XXX 1 987 42 S 9154	L
		1 457 43 N 4453 ²	K

Campo 3.1 TD

3,1 80 4 JG2 T	03.95-08.97	0 986 45 P 2064	O
		1 457 43 N 4453 ²	K

Campo 3.1 TDS

3,1 80 4 JG2 T	03.97-08.02	0 986 45 P 2064	O
Fg.-Nr. →7/01(AH/AB)	03.97-07.01	1 457 43 N 4453 ²	K

Combo

Combo 1.2 i

1,2 33 C 12 NZ; X 12 SZ <Ecotec>; 12 NZ	09.94-10.01	0 451 10 P 3079	O
		TRQ 1 457 43 S 3603	L
		0 450 90 F 5273 ¹	K
		KL 1 987 43 M 2010	I
		1 987 43 R 2310 ⁸	I
		KL 1 987 43 M 2015	I

Combo 1.3 CDTI

1,2 66 A 13 FD <ecoFLEX>	02.12→	F 026 40 P 7096	O
	02.12-07.12	F 026 40 N 2076 ¹	K
	02.12→	1 987 43 M 2228	I
		RLE 0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I



1,3 | 51 | Y 13 DT <Ecotec>; Z 13 DT <Ecotec>

09.04-09.07	PRF	1 457 42 P 9256	O
	UFI	F 026 40 P 7067	O
	TW	F 026 40 S 0020	L
		1 457 43 S 3055	L
		1 457 07 N 0001	K
	MOO	1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

1,3 | 55 | Z 13 DTJ <Ecotec>

10.05-01.12	PRF	1 457 42 P 9256	O
	UFI	F 026 40 P 7067	O
		F 026 40 S 0020	L
		1 457 07 N 0001	K
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Combo 1.4 i

1,4 | 44/60/66 | C 14 NZ; C 14 SE; C 14 SEL; X 14 SZ <Ecotec>

09.94-10.01		0 451 10 P 3079	O
	TRQ	1 457 43 S 3603	L
		0 450 90 F 5273 ¹	K
	KL	1 987 43 M 2010	I
		1 987 43 R 2310 ⁸	I
	KL	1 987 43 M 2015	I

1,4 | 70 | A 14 FP

02.12→		0 986 45 P 2041	O
	KZQ	F 026 40 S 0452	L
		1 987 43 M 2228	I
	RLE	0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I

1,4 | 88 | A 14 FC <CNG Turbo ecoFLEX>

02.12→		1 457 42 P 9256	O
		1 987 43 M 2228	I
	RLE	0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I

Combo 1.4 i Twinport

1,4 | 66 | Z 14 XEP <Twinport Ecotec>

Mot.-Nr. →19MA9234	09.04-01.07	F 026 40 P 7015	O
Mot.-Nr. 19MA9235→	02.07-01.11	F 026 40 P 7006	O
	09.04-01.11	1 457 43 S 3055	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Combo 1.6 CDTI

1,6 | 66/74/77 | A 16 FDH <ecoFLEX>; A 16 FDL <ecoFLEX>

02.12→	SSJ	F 026 40 P 7108	O
	SSJ	F 026 40 P 7096	O
		F 026 40 S 0057	L
	02.12-07.12	F 026 40 N 2076 ¹	K
	02.12→	1 987 43 M 2228	I
	RLE	0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I

Combo 1.6 CNG

1,6 | 69 | Z 16 YNG <Ecotec Gasmotor>

06.06-01.11		0 451 10 P 3079	O
		1 457 43 S 3055	L
		0 450 90 F 5273 ¹	K





	06.06-01.11	1987 43 M 2076	I
		1987 43 R 2376 ⁸	I
1,6 71 Y 16 YNG <Ecotec-Gas CNG>			
	04.05-05.06	0 451 10 P 3370	O
		1 457 43 S 3055	L
		0 450 90 F 5273 ¹	K
	MOO	1987 43 M 2076	I
		1987 43 R 2376 ⁸	I

Combo 1.6 i

1,6 64 Z 16 SE <Ecotec>			
	10.01-08.04	0 451 10 P 3079	O
		1 457 43 S 3055	L
		0 450 90 F 5273 ¹	K
	MOO	1987 43 M 2076	I
		1987 43 R 2376 ⁸	I

Combo 1.7 CDTI

1,7 74 Z 17 DTH			
	09.04-01.11	1 457 42 P 9199	O
	TW	F 026 40 S 0020	L
		1 457 43 S 3055	L
Fg.-Nr. →53999999 →54999999 →56999999	09.04-08.05	1 457 42 N 9656	K
Fg.-Nr. 63000001→ 64000001→ 66000001→	09.05-01.11	F 026 40 N 2093	K
	09.04-01.11	1987 43 M 2076	I
		1987 43 R 2376 ⁸	I

Combo 1.7 D

1,7 44 X 17 D 4EE1			
	04.96-10.01	0 986 45 P 2041	O
		1 457 43 S 3713	L
		1 457 43 N 4106 ²	K
	KL	1987 43 M 2010	I
		1987 43 R 2310 ⁸	I
	KL	1987 43 M 2015	I

1,7 44 17 D <4EE1>			
	09.94-10.01	0 986 45 P 2041	O
		1 457 43 S 3713	L
		1 457 43 N 4106 ²	K
	KL	1987 43 M 2010	I
		1987 43 R 2310 ⁸	I
	KL	1987 43 M 2015	I

Combo 1.7 DI, DTI

1,7 48/55 Y 17 DT <Turbo>; Y 17 DTL			
	10.01-08.04	1 457 42 P 9199	O
		1 457 43 S 3055	L
		1 457 42 N 9656	K
	MOO	1987 43 M 2076	I
		1987 43 R 2376 ⁸	I



Combo 2.0 CDTI

2,0 99 A 20 FD <ecoFLEX>			
	02.12→	SSJ F 026 40 P 7108	O
		SSJ F 026 40 P 7096	O
		F 026 40 S 0057	L
	02.12-07.12	F 026 40 N 2076 ¹	K
	02.12→	1987 43 M 2228	I
		RLE 0 986 62 A 8514 ⁸	I
		1987 43 M 2188	I

Euromidi

Euromidi 2.0

2,0 74 20			
	09.88-08.96	0 986 45 P 2041	O

Euromidi 2.0 DT

2,0 51 4 FC1T			
	09.88-08.96	MC1 0 986 45 P 2041	O

Euromidi 2.2 D

2,2 45 4 FD1			
	09.88-08.96	MC1 0 986 45 P 2041	O

Euromidi 2.4 DT

2,4 56 4 FG1T			
	09.88-08.96	MC1 0 986 45 P 2041	O

Movano

Movano 1.9 D

1,9 59 F9Q-770 <EEC96/69>			
	01.99-10.01	F 026 40 P 7022	O
		1 457 43 S 3531	L
		1 457 43 N 1705	K

Movano 1.9 DTI

1,9 60 F9Q-77... <EEC99/102A>			
	10.01-10.05	F 026 40 P 7022	O
		F 026 40 S 0014	L
		1 457 43 N 1720	K

Movano 2.2 DTI

2,2 66 G9T-7... <ECC99/102A>			
	03.01-10.05	1 457 42 P 9198	O
		F 026 40 S 0014	L
		1 457 43 N 1720	K

2,2 | 66 | G9T-720 <EEC96/69>

	09.00-10.05	1 457 42 P 9198	O
		F 026 40 S 0014	L
		TW 1 457 43 N 1720	K
Fg.-Nr. (KZ C491)→	09.00-10.05	L11 1 457 43 N 1724	K
Fg.-Nr. (KZ C492)→	09.00-10.05	TW F 026 40 N 2047	K





Movano 2.3 CDTI

2,3 100/120 M9T 70...			
06.14→	F 026 40	P 7125	O
06.14-07.14	F 026 40	S 0230	L
06.14→	1 987 43	M 2078	I

Movano 2.3 CDTI FWD

2,3 81 M9T 870			
06.14→	F 026 40	P 7125	O
06.14-07.14	F 026 40	S 0230	L
06.14→	1 987 43	M 2078	I

2,3 92/107 M9T 6...			
04.10→	F 026 40	P 7125	O
	F 026 40	S 0230	L
H12	1 457 43	N 1724	K
	1 987 43	M 2078	I

2,3 92/107 M9T 8...			
10.12→	F 026 40	P 7125	O
	F 026 40	S 0230	L
TW	1 457 43	N 1724	K
	1 987 43	M 2078	I

Movano 2.3 CDTI FWD, CDTI RWD

2,3 74/92/107 M9T 67...; M9T 69...			
04.10→	F 026 40	P 7125	O
	F 026 40	S 0230	L
H12	1 457 43	N 1724	K
	1 987 43	M 2078	I

2,3 74/92/107 M9T 87...; M9T 89...			
10.12→	F 026 40	P 7125	O
	F 026 40	S 0230	L
TW	1 457 43	N 1724	K
	1 987 43	M 2078	I

Movano 2.5 D

2,5 59 S8U-772 <EEC96/69>			
10.98-09.01	0 451 20	P 3201	O
	F 026 40	S 0014	L
	1 457 43	N 1705	K

Movano 2.5 DTI

2,5 73-74 G9U-754 <ECC99/102A>			
10.01-03.10	1 457 42	P 9198	O
	F 026 40	S 0014	L
DHI	1 457 43	N 1720	K
H12,PRF	1 457 43	N 1724	K
H90,PRF	F 026 40	N 2047	K

2,5 74/88 G9U-650			
08.06-06.10	F 026 40	P 7014	O
	F 026 40	S 0166	L
H12,PRF	1 457 43	N 1724	K
H90,PRF	F 026 40	N 2047	K

2,5 84 G9U-7... <ECC99/102A>			
10.01-10.07	1 457 42	P 9198	O
STZ,TW	F 026 40	S 0166	L
DHI	1 457 43	N 1720	K
H12,PRF	1 457 43	N 1724	K
H90,PRF	F 026 40	N 2047	K



2,5 88 G9U-632			
08.06-03.10	F 026 40	P 7014	O
	F 026 40	S 0166	L
H12,PRF	1 457 43	N 1724	K
H90,PRF	F 026 40	N 2047	K

2,5 107 G9U-632			
08.06-03.10	F 026 40	P 7014	O
	F 026 40	S 0166	L
	1 457 43	N 1705	K

Movano 2.8 DTI

2,8 84 S9W-700 <EEC96/69>			
06.99-09.02	0 451 20	P 3201	O
	F 026 40	S 0014	L
	1 457 43	N 1705	K

2,8 84 S9W-702 <EEC88/77>			
06.98-10.01	0 451 20	P 3201	O
	F 026 40	S 0259	L
	1 457 43	N 1705	K

Movano 3.0 CDTI

3,0 100 ZD3-20... <Turbo>			
03.03-10.05	1 457 42	P 9271	O
	F 026 40	S 0266	L
H12	1 457 43	N 1724	K
H90	F 026 40	N 2047	K

Vivaro

Vivaro 1.6 CDTI

1,6 66/70/85/88/92/103/107 R9M			
10.14→	F 026 40	P 7125	O
	1 987 43	R 2545⁸	I

Vivaro 1.9 CDTI, DTI

1,9 60/74 F9Q-760; F9Q-762			
03.01-08.06	F 026 40	P 7022	O
	1 457 43	S 3531	L
DHI,H96	1 457 43	N 1720	K
H12,PRF	1 457 43	N 1724	K
H90,PRF	F 026 40	N 2047	K
	1 987 43	M 2208	I

Vivaro 2.0 CDTI

2,0 66/84 M9R 6...			
12.10→	F 026 40	P 7125	O
	F 026 40	S 0103	L
H12,PRF	1 457 43	N 1724	K
H90,PRF	F 026 40	N 2047	K
	1 987 43	M 2208	I

2,0 66/84 M9R 78...; M9R-78...			
08.06→	F 026 40	P 7014	O
	F 026 40	S 0103	L
DHI,H96	1 457 43	N 1720	K
H12,PRF	1 457 43	N 1724	K
H90,PRF	F 026 40	N 2047	K
	1 987 43	M 2208	I



Vivaro 2.0 i 16V

2,0 86-88 F4R...	03.01→	0 451 10 P 3336	O
		1 457 43 S 3529	L
		0 450 90 F 5287 ¹	K
		1 987 43 M 2208	I

Vivaro 2.5 CDTI

2,5 84 G9U-630 <Turbo-Ecotec>	08.06-06.08	F 026 40 P 7014	O
		F 026 40 S 0103	L
		DHI,H96 1 457 43 N 1720	K
		H12,PRF 1 457 43 N 1724	K
		H90,PRF F 026 40 N 2047	K
		1 987 43 M 2208	I

2,5 99 G9U-730 <Turbo>	09.02-08.06	1 457 42 P 9198	O
		F 026 40 S 0103	L
		DHI,H96 1 457 43 N 1720	K
		H12,PRF 1 457 43 N 1724	K
		H90,PRF F 026 40 N 2047	K
		1 987 43 M 2208	I

2,5 107 G9U-630,G9MB6 <Turbo>	08.06→	F 026 40 P 7014	O
		F 026 40 S 0103	L
		H12,PRF 1 457 43 N 1724	K
		H90,PRF F 026 40 N 2047	K

PEUGEOT *

Bipper

Bipper 1.3 HDi

1,3 55 FHZ <F13DTE5>	08.10→	F 026 40 P 7096	O
		F 026 40 N 2076 ¹	K
		1 987 43 M 2228	I
		RLE 0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

1,3 59 FHY <F 13DTE6>	09.15→	1 987 43 M 2228	I
		RLE 0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

Bipper 1.4

1,4 54 KFT <TU3AE5>; KfV <TU3A>	02.08→	1 457 42 P 9249	O
		F 026 40 S 0382	L
		1 987 43 M 2228	I
		RLE 0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I



Bipper 1.4 HDi

1,4 50 8HS <DV4TED>	02.08→	1 457 42 P 9238	O		
		1 457 43 S 3076	L		
		IHI 0 450 90 N 6460 ¹	K		
		XHI 0 450 90 N 7007 ¹	K		
				1 987 43 M 2228	I
		RLE 0 986 62 A 8514 ⁸	I		
				1 987 43 M 2188	I
				1 987 43 R 2488 ⁸	I

Boxer [U3/U5]

Boxer [U3/U5] 1.9 D

1,9 50 DJY <XUD9>	07.98-02.02	0 451 10 P 3261	O	
		1 457 43 S 2138	L	
Fg.-Nr. →15707154	07.98-02.02	LUC	1 457 43 N 4201 ²	K
Fg.-Nr. 15707155→	07.98-02.02	BO	F 026 40 N 2094 ²	K
		BO,MW1	1 457 43 N 4106 ²	K
		BO,MW8	1 457 43 N 4105 ²	K
	07.98-02.02	KL	1 987 43 M 2042	I

1,9 | 51 | D9B <XUD9A>

1,9 51 D9B <XUD9A>	02.94-02.02	0 451 10 P 3261	O	
		1 457 43 S 2138	L	
Fg.-Nr. →15707154	02.94-02.02	LUC	1 457 43 N 4201 ²	K
Fg.-Nr. 15707155→	02.94-02.02	BO	F 026 40 N 2094 ²	K
		BO,MW1	1 457 43 N 4106 ²	K
		BO,MW8	1 457 43 N 4105 ²	K
	02.94-02.02	KL	1 987 43 M 2042	I

Boxer [U3/U5] 1.9 D Turbo

1,9 66 DHX <XUD9TE>	02.94-02.02	0 451 10 P 3261	O	
		1 457 43 S 3790	L	
Fg.-Nr. →15707154	02.94-02.02	LUC	1 457 43 N 4201 ²	K
Fg.-Nr. 15707155→	02.94-02.02	BO	F 026 40 N 2094 ²	K
		BO,MW1	1 457 43 N 4106 ²	K
		BO,MW8	1 457 43 N 4105 ²	K
	02.94-02.02	KL	1 987 43 M 2042	I

1,9 | 68 | D8C <XUD9TE>

1,9 68 D8C <XUD9TE>	02.94-02.02	0 451 10 P 3261	O	
		1 457 43 S 3790	L	
Fg.-Nr. →15707154	02.94-02.02	LUC	1 457 43 N 4201 ²	K
Fg.-Nr. 15707155→	02.94-02.02	BO	F 026 40 N 2094 ²	K
		BO,MW1	1 457 43 N 4106 ²	K
		BO,MW8	1 457 43 N 4105 ²	K
	02.94-02.02	KL	1 987 43 M 2042	I

Boxer [U3/U5] 2.0

2,0 79 R5B <XU102C>	02.94-05.98	0 451 10 P 3261	O
	06.98-02.02	0 451 10 P 3355	O
	02.94-02.02	1 457 43 S 3790	L
		0 450 90 F 4058 ¹	K
	KL	1 987 43 M 2042	I





Boxer [U3/U5] 2.0 HDi

2,0 62 RHV <DW10TD>			
09.01-05.06		0 451 10 P 3355	O
		1 457 43 S 3790	L
09.01-02.02		1 457 43 N 4314 ²	K
10.02-11.04	Y45	F 026 40 N 2013 ²	K
12.04-05.06	Y45	1 457 07 N 0001	K
09.01-05.06	KL	1 987 43 M 2042	I

Boxer [U3/U5] 2.0 i

2,0 80-81 RFL <XU10J2>			
02.02-05.06		0 451 10 P 3355	O
		1 457 43 S 3790	L
Fg.-Nr. →15408415	02.02-05.06	0 450 90 F 5016 ¹	K
	02.02-05.06	KL 1 987 43 M 2042	I

2,0 80-81 RFW <XU10J2>			
02.94-05.98		0 451 10 P 3261	O
06.98-02.02		0 451 10 P 3355	O
02.94-02.02		1 457 43 S 3790	L
Fg.-Nr. →15408415	02.94-02.02	0 450 90 F 5016 ¹	K
	02.94-02.02	KL 1 987 43 M 2042	I

Boxer [U3/U5] 2.2 HDi

2,2 74 4HY <DW12TED>			
02.02-05.06		0 451 10 P 3355	O
		1 457 43 S 3790	L
10.02-11.04		F 026 40 N 2013 ²	K
12.04-05.06		1 457 07 N 0001	K
02.02-05.06	KL	1 987 43 M 2042	I

Boxer [U3/U5] 2.3 HDi

2,3 81 F1AE0481C <2.3 TD SOFIM>			
02.02-05.06		1 457 07 N 0001	K
		1 987 43 M 2042	I

Boxer [U3/U5] 2.5 D

2,5 62 8140 67 <SOFIM 2500>			
01.99-02.02		0 451 20 P 3201	O
		1 457 43 S 3790	L
		F 026 40 N 2094 ²	K
	MW1	1 457 43 N 4106 ²	K
	MW8	1 457 43 N 4105 ²	K
	KL	1 987 43 M 2042	I

2,5 | 63 | T9A <DJ5>

02.94-02.02		0 451 10 P 3238	O
	LBE	1 457 43 S 2138	L
	SBE	1 457 43 S 3790	L
Fg.-Nr. →15707204	02.94-02.02	LUC 1 457 43 N 4201 ²	K
Fg.-Nr. 15707205→	02.94-02.02	BO F 026 40 N 2094 ²	K
		BO,MW1 1 457 43 N 4106 ²	K
		BO,MW8 1 457 43 N 4105 ²	K
	02.94-02.02	KL 1 987 43 M 2042	I

Boxer [U3/U5] 2.5 D Turbo

2,5 76-77 THZ <DJ5T>; T8A <DJ5T>			
02.94-02.02		0 451 10 P 3238	O
		1 457 43 S 3790	L
		1 457 43 N 4201 ²	K
	KL	1 987 43 M 2042	I



Boxer [U3/U5] 2.5 TDi

2,5 79-81 THX <DJ5TED>			
10.96-02.02		0 451 10 P 3238	O
		1 457 43 S 3790	L
Fg.-Nr. →15707704	10.96-02.02	LUC 1 457 43 N 4201 ²	K
Fg.-Nr. 15707705→	10.96-02.02	BO F 026 40 N 2094 ²	K
		BO,MW1 1 457 43 N 4106 ²	K
		BO,MW8 1 457 43 N 4105 ²	K
	10.96-02.02	KL 1 987 43 M 2042	I

Boxer [U3/U5] 2.8 D

2,8 64 8140 63 <SOFIM 2800>			
01.99-02.02		0 451 20 P 3201	O
		1 457 43 S 3790	L
		1 457 43 N 4194 ²	K
	KL	1 987 43 M 2042	I

Boxer [U3/U5] 2.8 D Turbo

2,8 90 8140 43 <SOFIM 2800 TD>			
10.99-02.02		0 451 20 P 3201	O
Mot.-Nr. →4006625	02.02-05.06	0 451 20 P 3201	O
Mot.-Nr. 4006626→	02.02-05.06	F 026 40 P 7053	O
	10.99-05.06	1 457 43 S 3790	L
		1 457 43 N 4194 ²	K
	KL	1 987 43 M 2042	I

Boxer [U3/U5] 2.8 HDi

2,8 94 8140.43S			
09.00-02.02		0 451 20 P 3201	O
Mot.-Nr. →4006625	02.02-05.06	0 451 20 P 3201	O
Mot.-Nr. 4006626→	02.02-05.06	F 026 40 P 7053	O
	09.00-05.06	1 457 43 S 3790	L
	09.00-02.02	1 457 43 N 4314 ²	K
	10.02-11.04	Y45 F 026 40 N 2013 ²	K
	12.04-05.06	1 457 07 N 0001	K
	09.00-05.06	KL 1 987 43 M 2042	I

2,8 | 107 | 8140 43N <SOFIM 2800 HDi>

Mot.-Nr. →4006625	08.04-05.06	0 451 20 P 3201	O
Mot.-Nr. 4006626→	08.04-05.06	F 026 40 P 7053	O
	08.04-05.06	1 457 43 S 3790	L
		1 457 43 N 4314 ²	K
	KL	1 987 43 M 2042	I

Boxer [U9]

Boxer [U9] 2.0 BlueHdi

2,0 80/96/120 AHM <DW10FUE>; AHN <DW10FUD>; AHP <DW10FUC>			
07.15→	MKL	1 987 43 M 2065	I

Boxer [U9] 2.2 HDi

2,2 74 4HV <22DT>			
06.06-12.11		1 457 42 P 9249	O
		1 457 07 N 0001	K
	MKL	1 987 43 M 2065	I

2,2 | 81/96/110 | 4HG <PUMA C/PC81 EURO5>; 4HH <PUMA C/PC96 EURO5>; 4HJ <PUMA C/PC110 EURO5>

06.11-09.13		1 457 42 P 9249	O
10.13→		F 026 40 P 7188	O
06.11→		1 457 07 N 0001	K
	MKL	1 987 43 M 2065	I



2,2 88 4HU <22DT>	06.06-12.11	1 457 42 P 9249	O
		F 026 40 S 0059	L
		1 457 07 N 0001	K
	MKL	1 987 43 M 2065	I

2,2 95 4HM <22DT>	07.10-12.11	1 457 42 P 9249	O
		1 457 07 N 0001	K
	MKL	1 987 43 M 2065	I

Boxer [U9] 3.0 HDi

3,0 107 F1CE3481N <30 DT PEF EURO5 145>	01.10→	F 026 40 P 7083	O
		1 457 07 N 0001	K
	MKL	1 987 43 M 2065	I

3,0 115 F1CE3481... <30 DT PEF EURO5 155>	04.10→	F 026 40 P 7083	O
		1 457 07 N 0001	K
	MKL	1 987 43 M 2065	I

3,0 116 F1CE0481D <SOFIM F 30DT/PEF>	06.06-12.11	F 026 40 P 7083	O
	06.06-08.08 Y45	F 026 40 S 0059	L
	06.06-12.11	1 457 07 N 0001	K
	MKL	1 987 43 M 2065	I

3,0 130 F1CE3481E <30 DT PEF EURO5 175>	03.11→	F 026 40 P 7083	O
	03.11-06.12	F 026 40 N 2076 ¹	K
	03.11→	MKL 1 987 43 M 2065	I

Expert

Expert 1.6

1,6 70/85 BHS <DV6FDU>; BHX <DV6FCU>	03.16→	F 026 40 P 7082	O
	2FE	1 987 43 M 5026	I

Expert 2.0

2,0 90 AHJ <DW10FE>	03.16→	2FE 1 987 43 M 5026	I
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2,0 110/132 AHR <DW10FD>; AHW <DW10FC FAP>	03.16→	0 451 10 P 3355	O
	2FE	1 987 43 M 5026	I

Expert [G9/U64]

Expert [G9/U64] 1.6 HDi

1,6 66 9HH <DV6DU M>; 9HM <DV6U C>	12.10→	1 457 42 P 9238	O
		F 026 40 S 0220	L
		1 987 43 M 2206	I
		1 987 43 R 2406 ⁸	I

1,6 66 9HU <DV6UTED4>	02.07→	1 457 42 P 9238	O
		1 457 43 S 3327	L
		0 450 90 N 7006 ¹	K



02.07→	1 987 43 M 2206	I
	1 987 43 R 2406 ⁸	I

Expert [G9/U64] 1.6 i

1,6 58 220 A2.000 <1580 SPI>	09.95-05.00	0 451 10 P 3111	O
		1 457 43 S 2200	L
Org.-Nr. →7160	09.95-06.96	0 450 90 F 5030 ¹	K
Org.-Nr. 7161→	07.96-05.00	0 450 90 F 2161 ¹	K
	09.95-05.00 3FE	1 987 43 M 2060	I

Expert [G9/U64] 1.8 i

1,8 70 L6B <XU7JP>	Org.-Nr. →7874	09.96-06.98	0 451 10 P 3261	O
	Org.-Nr. 7875→	07.98-01.07	0 451 10 P 3355	O
		09.96-01.07	1 457 43 S 2200	L
			0 450 90 F 2161 ¹	K
		3FE	1 987 43 M 2060	I

Expert [G9/U64] 1.9 D

1,9 51-52 D9B <XUD9>	09.95-05.00	0 451 10 P 3261	O
		1 457 43 S 2200	L
		1 457 42 N 9291	K
	3FE	1 987 43 M 2060	I

1,9 51/52 WJY <DW8B>; WJZ <DW8>	06.98-01.07	0 451 10 P 3355	O
		1 457 43 S 2200	L
		1 457 43 N 1703	K
	3FE	1 987 43 M 2060	I

Expert [G9/U64] 1.9 D Turbo

1,9 66-68 DHX <XUD9TE>	Org.-Nr. →7874	09.95-06.98	0 451 10 P 3261	O
	Org.-Nr. 7875→	07.98-05.00	0 451 10 P 3355	O
		09.95-05.00	1 457 43 S 2200	L
			1 457 42 N 9291	K
		3FE	1 987 43 M 2060	I

1,9 | 68 | D8B <XUD9TE>

Org.-Nr. →7874	09.95-06.98	0 451 10 P 3261	O
	09.95-07.98	1 457 43 S 2200	L
		1 457 42 N 9291	K
	3FE	1 987 43 M 2060	I

Expert [G9/U64] 2.0 HDi

2,0 70 RHX <DW10BTD>	10.99-01.07	0 451 10 P 3355	O
		1 457 43 S 2200	L
Org.-Nr. →9155	10.99-12.01	1 457 03 N0013/1	K
Org.-Nr. 9156→	01.02-01.07	1 457 07 N 0000	K
	10.99-01.07 3FE	1 987 43 M 2060	I

2,0 | 72/94 | AHY <DW10CE PEF>; AHZ <DW10CD PEF>

07.11→	1 457 42 P 9249	O
	F 026 40 S 0058	L
	F 026 40 N 2120	K
	1 987 43 M 2206	I
	1 987 43 R 2406 ⁸	I





◀ Expert [G9/U64] 2.0 HDi

2,0 80 RHZ <DW10ATED>			
10.99-01.07	0 451 10 P 3355	O	
	1 457 43 S 2200	L	
	1 457 03 N0013/1	K	
3FE	1 987 43 M 2060	I	
2,0 81 RHW <DW10ATED4/L4>			
06.00-01.07	0 451 10 P 3355	O	
	1 457 43 S 2200	L	
Org.-Nr. →8910	06.00-04.01	1 457 03 N0013/1	K
Org.-Nr. 8911→	05.01-01.07	1 457 07 N 0000	K
	06.00-01.07	3FE 1 987 43 M 2060	I
2,0 88 RH... <DW10UTED4>			
02.07→	1 457 42 P 9249	O	
	F 026 40 S 0058	L	
	1 457 43 N 1723	K	
	1 987 43 M 2206	I	
	1 987 43 R 2406 ⁸	I	
2,0 100 RHR <DW10BTED4>			
02.07→	1 457 42 P 9249	O	
	F 026 40 S 0058	L	
	1 457 43 N 1723	K	
	1 987 43 M 2206	I	
	1 987 43 R 2406 ⁸	I	
2,0 120 RHH <DW10CTED4 FAP>			
04.10→	1 457 42 P 9249	O	
	F 026 40 S 0058	L	
	F 026 40 N 2120	K	
	1 987 43 M 2206	I	
	1 987 43 R 2406 ⁸	I	

Expert [G9/U64] 2.0 i 16V

2,0 100 RFN <EW10J4>			
03.00-01.07	0 451 10 P 3355	O	
	1 457 43 S 2200	L	
	0 450 90 F 2161 ¹	K	
3FE	1 987 43 M 2060	I	

Expert [G9/U64] 2.0 16V

2,0 103 RF... <EW10A>			
02.07→	1 457 42 P 9249	O	
	1 457 43 S 2200	L	
	0 450 90 F 2161 ¹	K	
	1 987 43 M 2206	I	
	1 987 43 R 2406 ⁸	I	

Partner [B9]

Partner [B9] Electric

42-49 ZKY <MMC Y51>			
09.12→	0 986 62 A 8510 ⁸	I	
	1 987 43 R 5522 ⁸	I	
2FE	1 987 43 M 5026	I	

Partner [B9] 1.2 THP

1,2 81 HNZ <EB2DT>			
12.15→	0 451 10 P 3355	O	
	F 026 40 S 0517	L	
	0 450 90 F 2161 ¹	K	
	0 986 62 A 8510 ⁸	I	



12.15→	1 987 43 R 5522 ⁸	I	
2FE	1 987 43 M 5026	I	

Partner [B9] 1.6 BlueHDi

1,6 55/73/88 BHW <DV6FE>; BHY <DV6FD>; BHZ <DV6FC>			
12.14→	F 026 40 P 7082	O	
	0 986 62 A 8510 ⁸	I	
	1 987 43 R 5522 ⁸	I	
2FE	1 987 43 M 5026	I	

Partner [B9] 1.6 HDi

1,6 55/66/68/82/84 9H... <DV6C>; 9HF <DV6DTE>; 9HJ <DV6DTE M>; 9HK <DV6ETE M>; 9HL <DV6C>; 9HN <DV6ETE4>; 9HP <DV6DTE>			
03.10-04.15	1 457 42 P 9238	O	
	F 026 40 S 0220	L	
	0 986 62 A 8510 ⁸	I	
	1 987 43 R 5522 ⁸	I	
2FE	1 987 43 M 5026	I	

1,6 | 55/66/80-81 | 9HS <DV6TED4BU/FAP>; 9HT <DV6B/DV6BUTED4>; 9HV <DV6TED4/FAP>; 9HX <DV6ATED4/DV6AUTED4>; 9HZ <DV6TED4/FAP>

05.08-02.12	1 457 42 P 9238	O	
	1 457 43 S 3160	L	
	0 450 90 N 7006 ¹	K	
	0 986 62 A 8510 ⁸	I	
	1 987 43 R 5522 ⁸	I	
2FE	1 987 43 M 5026	I	

Partner [B9] 1.6 VTi

1,6 72/88 5FK <EP6C B>; 5FS <EP6C>			
09.09→	1 457 42 P 9249	O	
	F 026 40 S 0050	L	
	0 450 90 F 2161 ¹	K	
	0 986 62 A 8510 ⁸	I	
	1 987 43 R 5522 ⁸	I	
2FE	1 987 43 M 5026	I	

Partner [B9] 1.6 16V

1,6 66/80 NFR <TU5JP4B>; NFU <TU5JP4>			
05.08-02.12	1 457 42 P 9249	O	
	1 457 43 S 3337	L	
	0 450 90 F 2161 ¹	K	
	0 986 62 A 8510 ⁸	I	
	1 987 43 R 5522 ⁸	I	
2FE	1 987 43 M 5026	I	

Partner [M4/M5]

Partner [M4/M5] Electric

28 SA18			
09.02-04.08	1 987 43 M 2083	I	
	1 987 43 R 2383 ⁸	I	
RLE	1 987 43 M 2021	I	
	1 987 43 R 5533 ⁸	I	

Partner [M4/M5] 1.1 i

1,1 44 HDY <TU1M+>; HDZ <TU1M+>			
Org.-Nr. →7874 FV	07.96-06.98	0 451 10 P 3261	O
Org.-Nr. 7875 FV→	07.98-08.02	0 451 10 P 3355	O
8028 FL→			
Org.-Nr. 8120 77→	07.96-08.02	0 451 10 P 3261	O



	07.96-08.02	1 457 43	S 3227	L
		0 450 90	F 2161 ¹	K
	RLE	1 987 43	M 2021	I
		1 987 43	R 5533 ⁸	I
Org.-Nr. →8805	07.96-12.00	1 987 43	M 2021	I
		1 987 43	R 5533 ⁸	I
Org.-Nr. 8806→	01.01-08.02	1 987 43	M 2083	I
		1 987 43	R 2383 ⁸	I

1,1 | 44 | HFX <TU1JP>

	09.00-08.02	1 457 42	P 9193	O
Mot.-Nr. →4413114	09.02-10.05	1 457 42	P 9193	O
Mot.-Nr. 4413115→	09.02-10.05	1 457 42	P 9249	O
	09.00-08.02	1 457 43	S 3769	L
	09.02-10.05	LBE	1 457 43	S 3158
		SBE	1 457 43	S 3159
	09.00-10.05	0 450 90	F 2161 ¹	K
		RLE	1 987 43	M 2021
		1 987 43	R 5533 ⁸	I
	09.02-10.05	1 987 43	M 2083	I
		1 987 43	R 2383 ⁸	I
Org.-Nr. →8805	09.00-12.00	1 987 43	M 2021	I
		1 987 43	R 5533 ⁸	I
Org.-Nr. 8806→	01.01-08.02	1 987 43	M 2083	I
		1 987 43	R 2383 ⁸	I

Partner [M4/M5] 1.4

1,4 | 51-52 | K5A <TU3.2>

Org.-Nr. →7874 FV	11.96-06.98	0 451 10	P 3261	O
Org.-Nr. 7875 FV→	07.98-08.02	0 451 10	P 3355	O
8028 FL→				
Org.-Nr. 8120 77→	11.96-08.02	0 451 10	P 3261	O
	11.96-08.02	1 457 43	S 3227	L
		0 450 90	F 2161 ¹	K
		RLE	1 987 43	M 2021
		1 987 43	R 5533 ⁸	I
Org.-Nr. →8805	11.96-12.00	1 987 43	M 2021	I
		1 987 43	R 5533 ⁸	I
Org.-Nr. 8806→	01.01-08.02	1 987 43	M 2083	I
		1 987 43	R 2383 ⁸	I

Partner [M4/M5] 1.4 i

1,4 | 55 | KFW <TU3A>

	09.02-04.08	1 457 42	P 9249	O
		LBE	1 457 43	S 3158
		SBE	1 457 43	S 3159
		0 450 90	F 2161 ¹	K
		1 987 43	M 2083	I
		1 987 43	R 2383 ⁸	I
		RLE	1 987 43	M 2021
		1 987 43	R 5533 ⁸	I

1,4 | 55 | KFW <TU3JP>

Mot.-Nr. →4717577	09.02-04.08	1 457 42	P 9193	O
Mot.-Nr. 4717578→	09.02-04.08	1 457 42	P 9249	O
	09.02-04.08	LBE	1 457 43	S 3158
		SBE	1 457 43	S 3159
		0 450 90	F 2161 ¹	K
		1 987 43	M 2083	I
		1 987 43	R 2383 ⁸	I



	09.02-04.08	RLE	1 987 43	M 2021	I
			1 987 43	R 5533 ⁸	I

1,4 | 55 | KFW <TU3JP/L4>

	09.00-08.02	1 457 42	P 9193	O
		1 457 43	S 3769	L
		0 450 90	F 2161 ¹	K
		RLE	1 987 43	M 2021
		1 987 43	R 5533 ⁸	I
Org.-Nr. →8805	09.00-12.00	1 987 43	M 2021	I
		1 987 43	R 5533 ⁸	I
Org.-Nr. 8806→	01.01-08.02	1 987 43	M 2083	I
		1 987 43	R 2383 ⁸	I

1,4 | 55 | KFX <TU3JP>

Org.-Nr. →7874 FV	07.96-06.98	0 451 10	P 3261	O
Org.-Nr. 7875 FV→	07.98-08.02	0 451 10	P 3355	O
8028 FL→				
Org.-Nr. 8120 77→	07.96-08.02	0 451 10	P 3261	O
	07.96-08.02	1 457 43	S 3769	L
		0 450 90	F 2161 ¹	K
		RLE	1 987 43	M 2021
		1 987 43	R 5533 ⁸	I
Org.-Nr. →8805	07.96-12.00	1 987 43	M 2021	I
		1 987 43	R 5533 ⁸	I
Org.-Nr. 8806→	01.01-08.02	1 987 43	M 2083	I
		1 987 43	R 2383 ⁸	I

1,4 | 55 | K6C <TU3JP>

Org.-Nr. →7874 FV	06.98-06.98	0 451 10	P 3261	O
Org.-Nr. 7875 FV→	07.98-08.02	0 451 10	P 3355	O
8028 FL→				
Org.-Nr. 8120 77→	06.98-08.02	0 451 10	P 3261	O
	06.98-08.02	1 457 43	S 3769	L
		0 450 90	F 2161 ¹	K
		RLE	1 987 43	M 2021
		1 987 43	R 5533 ⁸	I
Org.-Nr. →8805	06.98-12.00	1 987 43	M 2021	I
		1 987 43	R 5533 ⁸	I
Org.-Nr. 8806→	01.01-08.02	1 987 43	M 2083	I
		1 987 43	R 2383 ⁸	I

Partner [M4/M5] 1.6 HDi

1,6 | 55/66 | 9HW <DV6BTD4>; 9HX <DV6ATED4>

	07.05-10.11	1 457 42	P 9238	O
		1 457 43	S 3160	L
		0 450 90	N 7006 ¹	K
		1 987 43	M 2083	I
		1 987 43	R 2383 ⁸	I
		RLE	1 987 43	M 2021
		1 987 43	R 5533 ⁸	I

Partner [M4/M5] 1.6 i 16V

1,6 | 80 | NFU <TU5JP4>

	09.00-08.02	1 457 42	P 9193	O
Org.-Nr. →10072	09.02-06.04	1 457 42	P 9193	O
Org.-Nr. 10073→	07.04-04.08	1 457 42	P 9249	O
	09.00-08.02	FMV	F 026 40	S 0023
	09.02-04.08	LBE	1 457 43	S 3159
		SBE	1 457 43	S 3159





◀ Partner [M4/M5] 1.6 i 16V

	09.00-04.08	0 450 90 F 2161 ¹	K
	RLE	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
	09.02-04.08	1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I
Org.-Nr. →8805	09.00-12.00	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
Org.-Nr. 8806→	01.01-08.02	1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I

Partner [M4/M5] 1.8 D

1,8 | 43-44 | A9A <XUD7>

	07.96-08.02	0 451 10 P 3261	O
Org.-Nr. →7300	07.96-11.96	1 457 43 S 2154	L
Org.-Nr. 7301→	12.96-08.02	1 457 43 S 3544	L
	07.96-08.02	1 457 42 N 9291	K
	RLE	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
Org.-Nr. →8805	07.96-12.00	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
Org.-Nr. 8806→	01.01-08.02	1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I

Partner [M4/M5] 1.8 i

1,8 | 66 | LFX <XU7JB>

Org.-Nr. →7874 FV	03.97-06.98	0 451 10 P 3261	O
Org.-Nr. 7875 FV→	07.98-08.02	0 451 10 P 3355	O
8028 FL→			
Org.-Nr. 8120 77→	03.97-08.02	0 451 10 P 3261	O
	03.97-08.02	1 457 43 S 3606	L
		0 450 90 F 2161 ¹	K
	RLE	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
Org.-Nr. →8805	03.97-12.00	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
Org.-Nr. 8806→	01.01-08.02	1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I

Partner [M4/M5] 1.9 D

1,9 | 50/51-52 | DJY <XUD9Y>; D9B <XUD9A>

	07.96-08.02	0 451 10 P 3261	O
Org.-Nr. →7300	07.96-11.96	1 457 43 S 2154	L
Org.-Nr. 7301→	12.96-08.02	1 457 43 S 3544	L
	07.96-08.02	1 457 42 N 9291	K
	RLE	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
Org.-Nr. →8805	07.96-12.00	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
Org.-Nr. 8806→	01.01-08.02	1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I

1,9 | 51 | WJZ <DW8>

Org.-Nr. 7910 FV→	11.98-08.02	0 451 10 P 3355	O
8028 FL→			
Org.-Nr. 8729 77→	11.98-08.02	0 451 10 P 3261	O
	11.98-08.02	1 457 43 S 3544	L
		1 457 43 N 1703	K
	RLE	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
Org.-Nr. →8805	11.98-12.00	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I



Org.-Nr. 8806→	01.01-08.02	1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I

1,9 | 52 | WJY <DW8B>

	09.02-03.07	0 451 10 P 3355	O
Org.-Nr. 7910 FV→	09.00-08.02	0 451 10 P 3355	O
8028 FL→			
Org.-Nr. 8729 77→	09.00-08.02	0 451 10 P 3261	O
	09.00-08.02	1 457 43 S 3077	L
	09.02-03.07	1 987 42 S 9182	L
	09.00-03.07	1 457 43 N 1703	K
	RLE	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
	09.02-03.07	1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I
Org.-Nr. →8805	09.00-12.00	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
Org.-Nr. 8806→	01.01-08.02	1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I

Partner [M4/M5] 2.0 HDi

2,0 | 66 | RHY <DW10TD>

	09.02-07.06	0 451 10 P 3355	O
Org.-Nr. 8351 FV→	12.99-08.02	0 451 10 P 3355	O
8351 FL→			
Org.-Nr. 8351 77→	12.99-08.02	0 451 10 P 3261	O
	12.99-08.02	LBE 1 457 43 S 3555	L
		SBE 1 457 43 S 3061	L
	09.02-07.06	1 987 42 S 9182	L
	12.99-08.02	BO 1 457 03 N0013/1	K
		SIE 1 457 07 N 0000	K
	09.02-07.06	1 457 07 N 0000	K
	12.99-07.06	RLE 1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
	09.02-07.06	1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I
Org.-Nr. →8805	12.99-12.00	1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I
Org.-Nr. 8806→	01.01-08.02	1 987 43 M 2083	I
		1 987 43 R 2383 ⁸	I

Ranch

Ranch 1.4 i

1,4 | 55 | KFX <TU3JP>

Org.-Nr. →7874	07.97-05.98	0 451 10 P 3261	O
Org.-Nr. 7875→	06.98-08.02	0 451 10 P 3355	O
	07.97-08.02	1 457 43 S 3769	L
		0 450 90 F 2161 ¹	K
		KL 1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I

Ranch 1.9 D

1,9 | 51 | D9B <XUD9A>

	07.97-10.98	0 451 10 P 3261	O
Org.-Nr. 7301→	07.97-10.98	1 457 43 S 3544	L
	07.97-10.98	1 457 42 N 9291	K
		KL 1 987 43 M 2021	I
		1 987 43 R 5533 ⁸	I

1,9 | 51 | WJZ <DW8>

	11.98-08.02	0 451 10 P 3355	O
Org.-Nr. 7301→	11.98-08.02	1 457 43 S 3544	L



11.98-08.02	1 457 43 N 1703	K
KL	1 987 43 M 2021	I
	1 987 43 R 5533 ⁸	I

Traveller

Traveller 1.6

1,6 70/85 BHS <DV6FDU>; BHX <DV6FCU>		
03.16→	F 026 40 P 7082	O
2FE	1 987 43 M 5026	I

Traveller 2.0

2,0 110/132 AHR <DW10FD>; AHW <DW10FC FAP>		
03.16→	0 451 10 P 3355	O
2FE	1 987 43 M 5026	I

205

205 1.8 D

1,8 44 <XUD7>		
05.85-09.98	0 451 10 P 3261	O
	1 457 43 S 2154	L
	BO 1 457 42 N 9289	K
	CAV 1 457 43 N 4200 ²	K
	LUC 1 457 42 N 9291	K

PIAGGIO

Porter

Porter 1.0

1,0 33		
10.94-12.06	TW	0 986 45 P 2058 O

Porter 1.2 D

1,2 47 P120		
01.11→	F 026 40 P 7096	O
	1 457 43 S 3269	L
	F 026 40 N 2048 ²	K

Porter 1.3

1,3 48 HC		
01.98-12.11	TW	0 986 45 P 2058 O
		1 457 43 S 3269 L

1,3 52 DA471QLR		
01.11→	0 986 45 P 2058	O
	F 026 40 S 0320	L

Porter 1.3 4x4

1,3 48 HC		
01.98-12.11	TW	0 986 45 P 2058 O

Porter 1.4

1,4 28		
10.99-12.11	0 451 10 P 3261	O
	1 457 43 S 3269	L

□□



Quargo

Quargo 0.7 D

0,7 13 LDW702		
01.04→	0 451 10 P 3336	O
	1 457 43 N 4433 ²	K

RENAULT *

Clio I [X57]

Clio I [X57] 1.2 i

1,2 40-41/44 E7F 700 Kat.; E7F 706 Kat.		
06.90-02.98	0 451 10 P 3336	O
	1 457 42 S 9923	L
06.90-01.96	0 450 90 F 5030 ¹	K
02.96-02.98	0 450 90 F 2161 ¹	K

Clio I [X57] 1.4

1,4 55-57 E6J 760		
01.94-03.96	0 451 10 P 3336	O
	1 457 42 S 9923	L
	0 450 90 F 4159 ¹	K

Express, Extra, Rapid

Express, Extra, Rapid 1.1

1,1 36 C1E 762; C1E 764		
09.91-10.97	0 451 10 P 3336	O
	1 457 43 S 2134	L

Express, Extra, Rapid 1.2

1,2 40 C1G 726,730		
09.91-09.96	0 451 10 P 3336	O
	1 457 43 S 2134	L

Express, Extra, Rapid 1.2 i

1,2 40 C3G 700,710		
09.91-10.97	0 451 10 P 3336	O
	1 457 43 S 3623	L
09.91-01.96	0 450 90 F 5030 ¹	K
02.96-10.97	0 450 90 F 2161 ¹	K

1,2 40 C3G 712		
10.96-10.97	0 451 10 P 3336	O
	1 457 43 S 3623	L
	0 450 90 F 2161 ¹	K

Express, Extra, Rapid 1.4

1,4 43 E6J 734,712; E6J 738,712		
09.91-09.97	0 451 10 P 3336	O
	1 457 42 S 9923	L

1,4 44 C2J 782,784		
06.87-09.97	0 451 10 P 3336	O
	1 457 43 S 2134	L





Express, Extra, Rapid 1.4 i

1,4 | 44 | C3J 762 Kat.

09.91-03.97	0 451 10 P 3336	O
09.91-01.96	0 450 90 F 5030 ¹	K
02.96-03.97	0 450 90 F 2161 ¹	K

1,4 | 55-59 | E7J 720 Kat.; E7J 724,710 Kat.; E7J 726,710 Kat.; E7J 728,754 Kat.

09.91-10.97	0 451 10 P 3336	O
	1 457 42 S 9923	L
09.91-01.96	0 450 90 F 5030 ¹	K
02.96-10.97	0 450 90 F 2161 ¹	K

1,4 | 55-59 | E7J 770,771

03.96-09.97	0 451 10 P 3336	O
	1 457 42 S 9923	L
	0 450 90 F 2161 ¹	K

1,4 | 55-59 | E7J 773,710 Kat.

03.94-10.97	0 451 10 P 3336	O
	1 457 42 S 9923	L
03.94-01.96	0 450 90 F 5030 ¹	K
02.96-10.97	0 450 90 F 2161 ¹	K

Express, Extra, Rapid 1.6 D

1,6 | 40 | F8M 720

03.86-03.97	0 451 10 P 3336	O
	1 457 42 S 9079	L
	BO 1 457 43 N 1028	K
	CAV 1 457 43 N 4201 ²	K

1,6 | 40 | F8M 736

09.91-03.97	0 451 10 P 3336	O
Mot.-Nr. C099635→	04.93-03.97 ERH 0 451 10 P 3240	O
	09.91-03.97 1 457 42 S 9079	L
	BO 1 457 43 N 1028	K
	CAV 1 457 43 N 4201 ²	K

1,6 | 40 | F8M 760

09.91-03.97	0 451 10 P 3336	O
	1 457 42 S 9079	L
	BO 1 457 43 N 1028	K
	1 457 43 N 4106 ²	K
	CAV 1 457 43 N 4201 ²	K

Express, Extra, Rapid 1.9 D

1,9 | 40 | F8Q 640

09.94-02.96	0 451 10 P 3240	O
03.96-03.97	0 451 10 P 3353	O
09.94-03.97	1 457 43 S 3233	L
09.94-03.96	BO 1 457 43 N 1028	K
04.96-03.97	LUC 1 457 42 N 9621	K

1,9 | 40/47-48 | F8Q 644; F8Q 646; F8Q 648; F8Q 680; F8Q 682; F8Q 684

06.96-09.97	0 451 10 P 3353	O
	1 457 43 S 3233	L
	LUC 1 457 42 N 9621	K

1,9 | 47-48 | F8Q 724,732

09.91-02.96	0 451 10 P 3240	O
03.96-10.97	0 451 10 P 3353	O
09.91-10.97	1 457 43 S 3233	L
	BO 1 457 43 N 1028	K



1,9 | 47-48 | F8Q 774

10.92-02.96	0 451 10 P 3240	O
10.92-09.96	1 457 43 S 3233	L
	BO 1 457 43 N 1028	K

1,9 | 47-48 | F8Q 776,730

09.91-02.96	0 451 10 P 3240	O
03.96-03.97	0 451 10 P 3353	O
09.91-03.97	1 457 43 S 3233	L
09.91-03.96	BO 1 457 43 N 1028	K
04.96-03.97	LUC 1 457 42 N 9621	K

Kangoo I

Kangoo I 1.0 i

1,0 | 43 | D7D 700; D7D 760

09.98-03.00	0 451 10 P 3292	O
04.00-03.03	1 457 42 P 9184	O
04.03-12.07	0 451 10 P 4025	O
09.98-12.07	F 026 40 S 0011	L
	0 450 90 F 2161 ¹	K
	KL 0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
	KL 1 987 43 M 2193	I

Kangoo I 1.0 i 16V

1,0 | 50 | D4D 700; D4D 720

02.01-02.03	1 457 42 P 9184	O
03.03-12.07	0 451 10 P 4025	O
02.01-12.07	1 457 43 S 3078	L
	0 450 90 F 2161 ¹	K
	KL 0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
	KL 1 987 43 M 2193	I

Kangoo I 1.2 GPL, i

1,2 | 44 | D7F 710

10.97-12.07	0 451 10 P 3292	O
	F 026 40 S 0011	L
	0 450 90 F 2161 ¹	K
	KL 0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
	1 987 43 R 2197 ⁸	I
	KL 1 987 43 M 2193	I

1,2 | 44 | D7F 720; D7F 722; D7F 726

10.97-03.00	0 451 10 P 3292	O
04.00-02.03	1 457 42 P 9184	O
03.03-12.07	0 451 10 P 4025	O
10.97-12.07	F 026 40 S 0011	L
	0 450 90 F 2161 ¹	K
	KL 0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
	1 987 43 R 2197 ⁸	I
	KL 1 987 43 M 2193	I

Kangoo I 1.2 i

1,2 | 44 | D7F 744; D7F 746

05.00-02.03	1 457 42 P 9184	O
03.03-12.07	0 451 10 P 4025	O
05.00-12.07	F 026 40 S 0011	L





05.00-12.07	0 450 90 F 2161 ¹	K
KL	0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
	1 987 43 R 2197 ⁸	I
KL	1 987 43 M 2193	I

1,2 | 44 | D7F 764

03.02-02.03	1 457 42 P 9184	O
03.03-12.07	0 451 10 P 4025	O
03.02-12.07	F 026 40 S 0011	L
	0 450 90 F 2161 ¹	K
KL	0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
KL	1 987 43 M 2193	I

1,2 | 44 | D7F766

03.02-12.07	0 451 10 P 4025	O
	F 026 40 S 0011	L
	0 450 90 F 2161 ¹	K
KL	0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
KL	1 987 43 M 2193	I

Kangoo I 1.2 i 16V

1,2 | 55 | D4F 712

05.00-02.03	1 457 42 P 9184	O
03.03-12.07	0 451 10 P 4025	O
05.00-12.07	1 457 43 S 3078	L
	0 450 90 F 2161 ¹	K
KL	0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
	1 987 43 R 2197 ⁸	I
KL	1 987 43 M 2193	I

1,2 | 55 | D4F 730

04.04-12.07	0 451 10 P 4025	O
	F 026 40 S 0387	L
	0 450 90 F 2161 ¹	K
KL	0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
KL	1 987 43 M 2193	I

Kangoo I 1.4 i

1,4 | 55 | E7J 634; E7J 635

09.98-12.07	0 451 10 P 3336	O
	1 457 43 S 3311	L
	0 450 90 F 2161 ¹	K
KL	0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
	1 987 43 R 2197 ⁸	I
KL	1 987 43 M 2193	I

1,4 | 55 | E7J 780

10.97-12.07	0 451 10 P 3336	O
	1 457 43 S 3606	L
	0 450 90 F 2161 ¹	K
KL	0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
KL	1 987 43 M 2193	I



1,4 55 K7J 700	06.00-12.07	0 451 10 P 3336	O
		1 457 43 S 3311	L
		0 450 90 F 2161 ¹	K
	KL	0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I
		1 987 43 R 2197 ⁸	I
	KL	1 987 43 M 2193	I

1,4 | 55 | K7J 701

06.00-12.07	0 451 10 P 3336	O
	1 457 43 S 3311	L
	0 450 90 F 2161 ¹	K
KL	0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
KL	1 987 43 M 2193	I

Kangoo I 1.5 DCI

1,5 | 45/50/62 | K9K 714; K9K 716; K9K 718

04.05-08.07	0 451 10 P 3336	O
09.07-12.07	F 026 40 P 7022	O
04.05-12.07	F 026 40 S 0051	L
	WAS 0 450 90 N 7013 ¹	K
	WAS 0 450 90 N 7008 ¹	K
KL	0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
	1 987 43 R 2197 ⁸	I
KL	1 987 43 M 2193	I

1,5 | 48 | K9K 700

05.00-12.07	0 451 10 P 3336	O
	1 457 43 S 3163	L
05.00-01.05	WAS 0 450 90 N 7011 ¹	K
05.00-12.07	WAS 0 450 90 N 7013 ¹	K
02.05-12.07	WAS 0 450 90 N 7008 ¹	K
05.00-12.07	KL 0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
	1 987 43 R 2197 ⁸	I
KL	1 987 43 M 2193	I

1,5 | 48 | K9K 704

05.00-12.07	0 451 10 P 3336	O
	1 457 43 S 3163	L
05.00-01.05	WAS 0 450 90 N 7011 ¹	K
05.00-12.07	WAS 0 450 90 N 7013 ¹	K
02.05-12.07	WAS 0 450 90 N 7008 ¹	K
05.00-12.07	KL 0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
	1 987 43 R 2197 ⁸	I
KL	1 987 43 M 2193	I

1,5 | 60 | K9K 702

02.01-12.07	0 451 10 P 3336	O
	1 457 43 S 3163	L
02.01-01.05	WAS 0 450 90 N 7011 ¹	K
02.01-12.07	WAS 0 450 90 N 7013 ¹	K
02.05-12.07	WAS 0 450 90 N 7008 ¹	K
02.01-12.07	KL 0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
	1 987 43 R 2197 ⁸	I
KL	1 987 43 M 2193	I





◀ Kangoo I 1.5 DCI

1,5 60 K9K 710	02.01-12.07	0 451 10 P 3336	O
		1 457 43 S 3163	L
02.01-01.05 WAS	02.01-12.07 WAS	0 450 90 N 7011 ¹	K
		0 450 90 N 7013 ¹	K
02.05-12.07 WAS	02.01-12.07 KL	0 450 90 N 7008 ¹	K
		0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I
		1 987 43 R 2197 ⁸	I
		1 987 43 M 2193	I

Kangoo I 1.6 i

1,6 66 K7M 746	09.99-12.07	0 451 10 P 3336	O
		1 457 43 S 3311	L
	KL	0 450 90 F 2161 ¹	K
		0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I
		1 987 43 M 2193	I

1,6 | 70 | K4M 730; K4M 732

09.01-12.07	0 451 10 P 3336	O
	1 457 43 S 3529	L
KL	0 450 90 F 2161 ¹	K
	0 986 62 A 8526 ⁸	I
	1 987 43 M 2039	I
	1 987 43 M 2193	I

Kangoo I 1.6 i, i 4x4

1,6 70 K4M 708	06.00-12.07	0 451 10 P 3336	O
		1 457 43 S 3529	L
	KL	0 450 90 F 2161 ¹	K
		0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I
		1 987 43 R 2197 ⁸	I
		1 987 43 M 2193	I

1,6 | 70 | K4M 750; K4M 752; K4M 753; K4M 754

06.00-12.07	0 451 10 P 3336	O	
	1 457 43 S 3529	L	
KL	0 450 90 F 2161 ¹	K	
	0 986 62 A 8526 ⁸	I	
	1 987 43 M 2039	I	
	1 987 43 R 2197 ⁸	I	
		1 987 43 M 2193	I

Kangoo I 1.9 D

1,9 40 F8Q 662	10.97-12.07	F 026 40 P 7022	O
		1 457 43 S 3773	L
	BO,PRF	1 457 42 N 9657	K
		1 457 43 N 1712	K
	KL	0 986 62 A 8526 ⁸	I
		1 987 43 M 2039	I
		1 987 43 M 2193	I

1,9 | 47 | F8Q 632

01.98-12.07	0 451 10 P 3336	O
	F 026 40 S 0015	L
BO,PRF	1 457 42 N 9657	K
	1 457 43 N 1712	K
KL	0 986 62 A 8526 ⁸	I



01.98-12.07	KL	1 987 43 M 2039	I
		1 987 43 R 2197 ⁸	I
	KL	1 987 43 M 2193	I

1,9 | 47-48 | F8Q 630

10.97-12.07	F 026 40 P 7022	O	
	1 457 43 S 3773	L	
BO,PRF	1 457 42 N 9657	K	
	1 457 43 N 1712	K	
KL	0 986 62 A 8526 ⁸	I	
	1 987 43 M 2039	I	
		1 987 43 R 2197 ⁸	I
	KL	1 987 43 M 2193	I

1,9 | 47-48 | F8Q 632

01.98-12.07	F 026 40 P 7022	O	
	F 026 40 S 0015	L	
BO,PRF	1 457 42 N 9657	K	
	1 457 43 N 1712	K	
KL	0 986 62 A 8526 ⁸	I	
	1 987 43 M 2039	I	
		1 987 43 R 2197 ⁸	I
	KL	1 987 43 M 2193	I

Kangoo I 1.9 DCI, DCI 4x4

1,9 | 59-62 | F9Q 790

05.00-12.07	F 026 40 P 7022	O	
	1 457 43 S 3531	L	
KL	0 450 90 N 6461 ¹	K	
	0 986 62 A 8526 ⁸	I	
	1 987 43 M 2039	I	
	1 987 43 R 2197 ⁸	I	
	KL	1 987 43 M 2193	I

Kangoo I 1.9 DTI, DTI 4x4

1,9 | 59 | F9Q 780; F9Q 782

09.98-12.07	F 026 40 P 7022	O	
	1 457 43 S 3531	L	
LUC	1 457 43 N 1712	K	
	PRF	1 457 42 N 9657	K
KL	0 986 62 A 8526 ⁸	I	
	1 987 43 M 2039	I	
		1 987 43 R 2197 ⁸	I
	KL	1 987 43 M 2193	I

Kangoo II

Kangoo II Z.E.

44 | 5AM 400

11.11→	1 987 43 M 2078	I
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Kangoo II 1.2

1,2 | 84 | H5F 400

09.13→	F 026 40 S 0138	L
	0 450 90 F 2161 ¹	K
	1 987 43 M 2078	I

Kangoo II 1.5 dCi

1,5 | 50/63/76/78 | K9K 800; K9K 802; K9K 804; K9K 806

01.08→	F 026 40 P 7022	O
	F 026 40 S 0250	L





	01.08→	MWA	F 026 40 N2082 ¹	K
		WSM	F 026 40 N2081 ¹	K
			1987 43 M 2078	I
1,5 55 K9K 808				
	03.11→		F 026 40 P 7022	O
			F 026 40 S 0250	L
			1987 43 M 2078	I
1,5 55/66 K9K				
	06.15→		F 026 40 P 7176	O
			F 026 40 S 0250	L
			1987 43 M 2078	I
1,5 66 K9K...				
	03.11→		F 026 40 P 7022	O
			F 026 40 S 0250	L
			1987 43 M 2078	I
1,5 80 K9K 812				
	01.08→		F 026 40 P 7022	O
			F 026 40 S 0250	L
		MWA	F 026 40 N2082 ¹	K
		WSM	F 026 40 N2081 ¹	K
			1987 43 M 2078	I
1,5 80 K9K 816				
	03.11→		F 026 40 P 7022	O
			F 026 40 S 0250	L
			1987 43 M 2078	I
1,5 81 K9K 636				
	02.13→		F 026 40 P 7176	O
			F 026 40 S 0138	L
			F 026 40 N 2067 ¹	K
			1987 43 M 2078	I
Kangoo II 1.6 i				
1,6 64 K7M 750				
	01.08→		0 451 10 P 3336	O
			F 026 40 S 0250	L
			0 450 90 F 2161 ¹	K
			1987 43 M 2078	I
Kangoo II 1.6 i 16V, i 16V GPL				
1,6 72/78 K4M 830; K4M 831; K4M 834				
	01.08→		0 451 10 P 3336	O
			1 457 43 S 3529	L
			0 450 90 F 2161 ¹	K
			1987 43 M 2078	I
Kangoo III				
Kangoo III 2.3 dCi 170				
2,3 125 M9T 706				
	07.15→		F 026 40 P 7125	O
			F 026 40 S 0230	L
			1987 43 M 2078	I

Mascott				
Mascott 90				
2,8 63 8140.63.2585; 8140.63.2586				
	01.99-06.04		0 451 20 P 3201	O
			F 026 40 S 0259	L
		FMV	F 026 40 N 2127 ²	K
			1 457 42 P 9820 ³	P
Mascott 110				
2,8 78 8140.43B.3586/3588				
	01.01-06.04		0 451 20 P 3201	O
			F 026 40 S 0259	L
			F 026 40 N 2094 ²	K
			1 457 42 P 9820 ³	P
2,8 78 8140.43C.2586				
	01.99-06.04		0 451 20 P 3201	O
			F 026 40 S 0259	L
		FMV	F 026 40 N 2127 ²	K
			1 457 42 P 9820 ³	P
2,8 78 8140.43C.2588				
	01.99-06.04		0 451 20 P 3201	O
			F 026 40 S 0259	L
		FMV	F 026 40 N 2127 ²	K
			1 457 42 P 9820 ³	P
Mascott 110 .60				
2,8 78 8140.43C.2586/2588 <Euro2>				
	01.99-06.04		0 451 20 P 3201	O
			F 026 40 S 0259	L
		PRF	F 026 40 N 2127 ²	K
			1 457 42 P 9820 ³	P
Mascott 120				
3,0 85 DXi 3-120 ZD3 600				
	05.04-05.07		1 457 42 P 9271	O
			F 026 40 S 0233	L
			F 026 40 N 2071 ²	K
			1 457 42 P 9820 ³	P
Mascott 130				
2,8 92 8140.43S.2585; 8140.43S.3585				
	01.99-06.04		0 451 20 P 3201	O
			F 026 40 S 0259	L
			F 026 40 N 2094 ²	K
			1 457 42 P 9820 ³	P
3,0 96 DXi 3-130 <ZD30DDTI>				
	06.07-12.10		1 457 42 P 9271	O
			F 026 40 S 0233	L
			F 026 40 N 2071	K
Mascott 140				
2,8 103 8140.43K.2585				
	01.01-06.04		0 451 20 P 3201	O
			F 026 40 S 0259	L
			F 026 40 N 2094 ²	K
			1 457 42 P 9820 ³	P





Mascott 150

2,8 107 8140.43N.3585	10.01-06.04	0 451 20 P 3201 O F 026 40 S 0259 L F 026 40 N 2094 ² K 1 457 42 P 9820 ³ P
3,0 110 DXi 3-150 <ZD30DDTI>	06.07-12.10	1 457 42 P 9271 O F 026 40 S 0233 L F 026 40 N 2071 K

Mascott 160

3,0 115 DXi 3-160 ZD3 604	05.04-05.07	1 457 42 P 9271 O F 026 40 S 0233 L F 026 40 N 2071 ² K 1 457 42 P 9820 ³ P
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Master I

Master I P28 -35

2,0 63 J5R 718,728	10.86-09.97	0 451 10 P 3299 O 1 457 43 S 3231 L 0 450 90 F 4159 ¹ K
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Master I T28 -35

2,0 57-59 J5R 718	10.86-09.97	0 451 10 P 3299 O 1 457 43 S 3231 L
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2,2 67 J7T 782 Kat.	09.80-09.97	0 451 10 P 3299 O 1 457 43 S 3231 L 0 450 90 F 5030 ¹ K
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2,2 67 J7T 788 Kat.	01.94-09.97	0 451 10 P 3299 O 0 450 90 F 5030 ¹ K
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2,4 55 8140.67.2560 <S8U 748>	01.94-09.97	0 451 20 P 3201 O ROD 1 457 43 N 4200 ² K
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2,5 69 8140.27.2590 <S9U 740>	01.94-09.97	0 451 20 P 3201 O 1 457 43 N 4291 ² K
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Master I T28 -35D

2,1 44 J8S 330	09.80-09.97	0 451 10 P 3353 O 1 457 43 S 3231 L ROD 1 457 43 N 4200 ² K
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2,4 52-55 8140.61.2300	04.86-09.97 09.80-09.97	0 451 20 P 3201 O 1 457 43 S 3231 L ROD 1 457 43 N 4200 ² K
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2,4 55 8140.67.2510 <S8U 742>	09.80-09.97	0 451 20 P 3201 O 1 457 43 S 3231 L ROD 1 457 43 N 4200 ² K
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2,5 | 69 | 8140.27.2500,2510 <S9U 700>; 8140.27.2510 <S9U 704>; 8140.27.2512 <S9U 704>

	09.80-09.97	0 451 20 P 3201 O 1 457 43 S 3231 L ROD 1 457 43 N 4200 ² K
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2,5 | 69 | 8140.27.2560 <S9U 714>

	01.94-09.97	0 451 20 P 3201 O ROD 1 457 43 N 4200 ² K
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2,5 | 72 | 8140.27.2580 <S9U 702>

	09.80-09.97	0 451 20 P 3201 O 1 457 43 S 3231 L ROD 1 457 43 N 4200 ² K
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Master II

Master II 1.9 dCi 80

1,9 60 F9Q 772	05.00-09.03	0 451 10 P 3336 O F 026 40 S 0014 L DHI,H96 1 457 43 N 1720 K PRF 1 457 43 N 1724 K
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1,9 60 F9Q 774	10.03-10.06	F 026 40 P 7022 O F 026 40 S 0166 L DHI,H96 1 457 43 N 1720 K PRF 1 457 43 N 1724 K
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Master II 1.9 dTi 80

1,9 58 F9Q 770	01.00-09.03	0 451 10 P 3336 O 1 457 43 S 3531 L 1 457 43 N 1705 K
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Master II 2.2 dCi 90

2,2 66 G9T 720	01.00-09.03	1 457 42 P 9198 O F 026 40 S 0014 L DHI,H96 1 457 43 N 1720 K
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2,2 66 G9T 722	05.00-09.03	1 457 42 P 9198 O F 026 40 S 0014 L DHI,H96 1 457 43 N 1720 K H90 F 026 40 N 2047 K TW F 026 40 N 2047 K
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2,2 66 G9T 750	10.03-10.06	1 457 42 P 9198 O F 026 40 S 0166 L DHI,H96 1 457 43 N 1720 K H90 F 026 40 N 2047 K TW F 026 40 N 2047 K
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Master II 2.5 D

2,5 60 S8U 770 <8140,67.2620/29>; S8U 772	10.97-09.03	0 451 20 P 3201 O F 026 40 S 0014 L 1 457 43 N 1705 K
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Master II 2.5 dCi 100			
2,5 73 G9U 754	10.03-10.06	1 457 42 P 9198	O
		F 026 40 S 0166	L
		DHI 1 457 43 N 1720	K
		PRF,WAS 1 457 43 N 1724	K
		PRF,WAS F 026 40 N 2047	K

Master II 2.5 dCi 100, dCi 120, dCi 120 FAP, dCi 150 FAP			
2,5 74/88/107 G9U 632 (MY) <Euro 4>; G9U 632 (M1) <120BQ, Euro 4>; G9U 650 (M1) <120BO, Euro 4>; G9U 650 (M2) <120BN, Euro 4>	11.06-04.10	F 026 40 P 7014	O
		F 026 40 S 0166	L
		H12 1 457 43 N 1724	K
		H90 F 026 40 N 2047	K
		TW F 026 40 N 2047	K

Master II 2.5 dCi 110			
2,5 81 G9U 754	10.03-10.06	1 457 42 P 9198	O
		F 026 40 S 0166	L
		DHI,H96 1 457 43 N 1720	K
		H90 F 026 40 N 2047	K

Master II 2.5 dCi 120			
2,5 84 G9U 720	05.00-09.03	1 457 42 P 9198	O
		F 026 40 S 0014	L
		DHI 1 457 43 N 1720	K
		DHI,H96 1 457 43 N 1720	K
		H90 F 026 40 N 2047	K
		PRF,WAS 1 457 43 N 1724	K
		PRF,WAS F 026 40 N 2047	K

2,5 84 G9U 724	07.02-09.03	1 457 42 P 9198	O
		F 026 40 S 0014	L
		DHI,H96 1 457 43 N 1720	K
		H90 F 026 40 N 2047	K

2,5 84 G9U 750	10.03-01.10	1 457 42 P 9198	O
		F 026 40 S 0166	L
		DHI,H96 1 457 43 N 1720	K
		H90 F 026 40 N 2047	K
		TW F 026 40 N 2047	K

2,5 84 G9U 754	10.03-01.10	1 457 42 P 9198	O
		F 026 40 S 0166	L
		DHI,H96 1 457 43 N 1720	K
		H90 F 026 40 N 2047	K
		TW F 026 40 N 2047	K

Master II 2.8 D			
2,8 86 S8W 700	05.01-10.04	0 451 20 P 3201	O
		F 026 40 S 0014	L



Master II 2.8 dTi 110, dTi 120			
2,8 81/84 S9W 700 <Sofim8140.43,2609/39>; S9W 702 <Sofim8140.43,2620/29>	10.97-09.03	0 451 20 P 3201	O
		F 026 40 S 0014	L
		1 457 43 N 1705	K

Master II 3.0 dCi 140			
3,0 100 ZD3 200 <Euro 3>; ZD3 202 <Euro 3>	10.03-10.06	1 457 42 P 9271	O
		F 026 40 S 0266	L
		PRF 1 457 43 N 1724	K
		TW F 026 40 N 2047	K

Master III			
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Master III 2.3 dCi			
2,3 92 M9T 69... <120CD/CE/CL>	02.10->	F 026 40 P 7125	O
		F 026 40 S 0230	L
		WAS 1 457 43 N 1724	K
		1 987 43 M 2078	I

2,3 92/107 M9T...; M9T 6... <120CG/CH/CK>	02.10->	F 026 40 P 7125	O
		F 026 40 S 0230	L
		WAS 1 457 43 N 1724	K
		1 987 43 M 2078	I

Master III 2.3 dCi, dCi 125 RWD			
2,3 74-92/96-107 M9T 89...; M9T 670 <120BU/BV>; M9T 672 <120CA/CB>; M9T 676 <120BX/BY>; M9T 678 <120BZ>; M9T 694 <120CJ>	02.10->	F 026 40 P 7125	O
		F 026 40 S 0230	L
		WAS 1 457 43 N 1724	K
		1 987 43 M 2078	I

Master III 2.3 dCi 100 FWD			
2,3 74 M9T 870	10.12->	F 026 40 P 7125	O
		F 026 40 S 0230	L
		1 987 43 M 2078	I

Master III 2.3 dCi 100 RWD			
2,3 74 M9T 890	10.12->	F 026 40 P 7125	O
		F 026 40 S 0230	L
		1 987 43 M 2078	I

Master III 2.3 dCi 110, dCi 125 FWD			
2,3 81/92 M9T 8...	10.12->	F 026 40 P 7125	O
		F 026 40 S 0230	L
		1 987 43 M 2078	I

Master III 2.3 dCi 135, dCi 165			
2,3 100/120 M9T 70...	05.14->	F 026 40 P 7125	O





◀ Master III 2.3 dCi 135, dCi 165

05.14→	F 026 40 S 0230	L
	1 987 43 M 2078	I

Master III 2.3 dCi 145

2,3 | 107

07.15→	F 026 40 P 7125	O
	F 026 40 S 0230	L
	1 987 43 M 2078	I

Master III 2.3 dCi 150 FWD

2,3 | 110 | M9T 880

10.12→	F 026 40 P 7125	O
	F 026 40 S 0230	L
WAS	1 457 43 N 1724	K
	1 987 43 M 2078	I

Master III 2.3 dCi 150 RWD

2,3 | 110 | M9T 898

10.12→	F 026 40 P 7125	O
	F 026 40 S 0230	L
WAS	1 457 43 N 1724	K
	1 987 43 M 2078	I

Trafic I

Trafic I 1.4

1,4 | 36 | 847 700 <C1J 700>

10.84-10.97	0 451 10 P 3336	O
09.80-10.97	1 457 43 S 2106	L

Trafic I 1.7

1,7 | 50/58 | F1N 722,720; F1N 724; F1N 724,720

10.84-10.97	0 451 10 P 3336	O
	1 457 43 S 2106	L

Trafic I 1.9 D

1,9 | 47-48 | F8Q 600

11.97-05.01	0 451 10 P 3336	O
	1 457 43 S 3231	L
	1 457 43 N 1705	K

1,9 | 47-48 | F8Q-606

11.97-05.01	0 451 10 P 3336	O
	1 457 43 S 3231	L
11.97-06.98 BO	1 457 42 N 9657	K
07.98-05.01	1 457 43 N 1705	K

Trafic I 2.0

2,0 | 59 | J5R 716; J5R 726

09.80-10.97	0 451 10 P 3299	O
	1 457 43 S 2124	L

Trafic I 2.1 D

2,1 | 43-44 | 852 720; 852 750

09.80-10.97	0 451 10 P 3353	O
	1 457 43 S 3299	L
BO	1 457 43 N 4150 ²	K
BO,XXX	1 457 43 N 4150 ²	K
CAV	1 457 43 N 4200 ²	K

2,1 | 47 | J8S 620

09.94-10.97	1 457 43 N 4291 ²	K
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2,1 | 47 | J8S 622

09.94-10.97	0 451 10 P 3353	O
	1 457 43 N 4291 ²	K

2,1 | 47 | J8S 758

09.94-10.97	0 451 10 P 3353	O
	1 457 43 S 3230	L
	1 457 43 N 4291 ²	K

Trafic I 2.2 i

2,2 | 69-71 | J7T 780 Kat.

03.89-10.97	0 451 10 P 3299	O
	1 457 43 S 2124	L
	0 450 90 F 5030 ¹	K

2,2 | 74 | J7T 600 Kat.

09.94-10.97	0 451 10 P 3299	O
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Trafic I 2.5 D

2,5 | 55 | S8U 758 <Sofim8140.67,2550/52>

09.94-10.97	0 451 20 P 3201	O
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2,5 | 55 | 8140.67.2500 <S8U 750>; 8140.67.2580 <S8U 752>

03.89-10.97	0 451 20 P 3201	O
	1 457 43 S 3231	L
CAV	1 457 43 N 4200 ²	K

Trafic I 2.5 D, D 4x4

2,5 | 55 | S8U 782

11.97-05.01	0 451 20 P 3201	O
	1 457 43 S 3231	L
11.97-06.98 BO	1 457 42 N 9657	K
07.98-05.01	1 457 43 N 1705	K

Trafic I 2.5 D 4x4

2,5 | 55 | S8U 758

11.97-05.01	0 451 20 P 3201	O
	1 457 43 S 3231	L
11.97-06.98 BO	1 457 42 N 9657	K
07.98-05.01	1 457 43 N 1705	K

2,5 | 55 | S8U 780

11.97-05.01	0 451 20 P 3201	O
	1 457 43 S 3231	L
	1 457 43 N 1705	K

Trafic II

Trafic II 1.9 dCi

1,9 | 60/74 | F9Q 760; F9Q 762

05.01-12.06	F 026 40 P 7022	O
	1 457 43 S 3531	L
DHI,H96	1 457 43 N 1720	K
PRF	1 457 43 N 1724	K
	1 987 43 M 2208	I

Trafic II 2.0

2,0 | 86/88 | F4R 720; F4R 820

06.01→	0 451 10 P 3336	O
	1 457 43 S 3529	L
	0 450 90 F 2161 ¹	K
	1 987 43 M 2208	I



**Trafic II 2.0 dCi**

2,0 | 66/84 | M9R 6...; M9R 630

05.10→	F 026 40 P 7125	O
	F 026 40 S 0103	L
WAS	1 457 43 N 1724	K
WAS	F 026 40 N 2047	K
	1 987 43 M 2208	I

2,0 | 66/85 | M9R 780; M9R 782; M9R 786

01.06→	F 026 40 P 7014	O
	F 026 40 S 0103	L
WAS	1 457 43 N 1724	K
WAS	F 026 40 N 2047	K
	1 987 43 M 2208	I

Trafic II 2.5 dCi

2,5 | 84-107 | G9U 630

01.06→	F 026 40 P 7014	O
	F 026 40 S 0103	L
WAS	1 457 43 N 1724	K
WAS	F 026 40 N 2047	K
	1 987 43 M 2208	I

2,5 | 98 | G9U 730

06.02-12.06	1 457 42 P 9198	O
	F 026 40 S 0103	L
	1 457 43 N 1724	K
WW	F 026 40 N 2047	K
	1 987 43 M 2208	I

Trafic III**Trafic III dCi 1.6**

1,6 | 66 | R9M 408

05.14→	F 026 40 P 7125	O
	1 987 43 R 2545 ⁸	I

Trafic III 1.6 dCi

1,6 | 66/85/88/103 | R9M 408; R9M 450

05.14→	F 026 40 P 7125	O
	1 987 43 R 2545 ⁸	I

Winnebago**Winnebago 2.2 i**

2,2 | 79 | J7T 736

03.88-12.00	0 450 90 F 5030 ¹	K
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SEAT**Inca****Inca 1.4**

1,4 | 44 | AEX; AKV; APQ

11.95-06.03	0 451 10 P 3318	O
	1 457 43 S 3540	L
	0 450 90 F 5002 ¹	K
	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

1,4 | 44 | AUD

09.00-06.03	0 451 10 P 3318	O
	1 457 43 S 3539	L
	0 450 90 F 5002 ¹	K
	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

1,4 | 55 | AUA

09.00-06.03	0 451 10 P 3318	O
	F 026 40 S 0019	L
	0 450 90 F 5002 ¹	K
	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

Inca 1.6

1,6 | 55 | AEE

06.97-09.00	0 451 10 P 3318	O
	1 457 43 S 3540	L
	0 450 90 F 5002 ¹	K
	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

1,6 | 55 | 1F

11.95-05.97	0 451 10 P 3314	O
	1 457 43 S 3008	L
	0 450 90 F 5002 ¹	K
	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

Inca 1.7 D

1,7 | 42 | AHB

09.96-09.00	0 451 20 P 3012	O
	1 457 43 S 3264	L
	0 450 90 N 6274 ¹	K
	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

Inca 1.9 D

1,9 | 47 | 1Y

11.95-06.03	0 451 20 P 3012	O
	1 457 43 S 3264	L
	0 450 90 N 6274 ¹	K
	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I





Inca 1.9 SDI

1,9 47 AEY	12.95-09.00	0 451 20 P 3012	O
		1 457 43 S 3264	L
		0 450 90 N 6274 ¹	K
		1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

1,9 47 AYQ	09.00-06.03	1 457 42 P 9619	O
		1 457 43 S 3058	L
		0 450 90 N 6409 ¹	K
		1 987 43 M 2012	I
		1 987 43 R 2312 ⁸	I

SKODA

Pick-Up

Pick-Up 1.6 MPI

1,6 55 AEE	10.95-03.01	0 451 10 P 3318	O
		1 457 43 S 3008	L
		0 450 90 F 5280 ¹	K

Pick-Up 1.9 D

1,9 47 AEF	01.96-03.01	0 451 10 P 3289	O
		1 457 43 S 3008	L
		0 450 90 N 6274 ¹	K

Pick-Up 135

1,3 40	09.91-12.97	0 451 10 P 3298	O
		1 457 42 S 9064	L
		0 450 90 F 4159 ¹	K

1,3 42	09.91-12.97	1 457 42 S 9064	L
		0 450 90 F 4159 ¹	K

1,3 43	09.91-12.97	0 451 10 P 3298	O
		1 457 42 S 9064	L
		0 450 90 F 4159 ¹	K

Pick-Up 135 i.e.

1,3 40 136B <OHC Kat.>	07.93-12.97	1 457 43 S 3540	L
		0 450 90 F 5280 ¹	K

Pick-Up 135 MPI

1,3 40 AMG	08.96-03.01	0 451 10 P 3298	O
		1 457 43 S 3008	L
		0 450 90 F 5280 ¹	K

Pick-Up 136 i.e.

1,3 50 A01 <OHV Kat.>	07.93-12.97	0 451 10 P 3298	O
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07.93-12.97	1 457 43 S 3540	L
	0 450 90 F 5280 ¹	K

Pick-Up 136 MPI

1,3 50 AMH	08.96-03.01	0 451 10 P 3298	O
		1 457 43 S 3008	L
		0 450 90 F 5280 ¹	K

Praktik

Praktik 1.2

1,2 51 BZG <D21>	03.07-03.09	1 457 42 P 9194	O
		1 457 43 S 3532	L
		F 026 40 F 3006 ¹	K
		0 986 62 A 8504 ⁸	I
		1 987 43 M 2057	I
		1 987 43 R 2357 ⁸	I

1,2|51|CGPA <D21>

03.09-05.15	1 457 42 P 9194	O
	1 457 43 S 3532	L
	F 026 40 F 3006 ¹	K
03.09-06.10	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I
07.10-05.15	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

Praktik 1.2 TDI

1,2 55 CFWA <D28>	03.10-05.15	F 026 40 P 7144	O
		F 026 40 S 0391	L
		0 450 90 N 6500 ¹	K
	03.10-06.10	0 986 62 A 8504 ⁸	I
		1 987 43 M 2057	I
		1 987 43 R 2357 ⁸	I
	07.10-05.15	1 987 43 M 5002	I
		1 987 43 R 5502 ⁸	I

Praktik 1.2 TSI

1,2 63 CBZA <DB1>	03.10-03.10	F 026 40 P 7181	O
	04.10-05.15	F 026 40 P 7183	O
	03.10-05.15	F 026 40 S 0391	L
		0 450 90 F 5959 ¹	K
	03.10-06.10	0 986 62 A 8504 ⁸	I
		1 987 43 M 2057	I
		1 987 43 R 2357 ⁸	I
	07.10-05.15	1 987 43 M 5002	I
		1 987 43 R 5502 ⁸	I

Praktik 1.4

1,4 63 BXW <D22>	03.07-03.10	0 451 10 P 3318	O
		F 026 40 S 0035	L
		F 026 40 F 3006 ¹	K
		0 986 62 A 8504 ⁸	I
		1 987 43 M 2057	I
		1 987 43 R 2357 ⁸	I



**1,4 | 63 | CGGB <D22>**

03.10-05.15	0 451 10 P 3318	O
	F 026 40 S 0035	L
	F 026 40 F 3006 ¹	K
03.10-06.10	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I
07.10-05.15	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

Praktik 1.4 TDI**1,4 | 51/59 | BMS <D4T>; BNM <D4S>; BNV <D4T>**

03.07-03.10	1 457 42 P 9192	O
	1 457 43 S 3575	L
	0 450 90 N 6500 ¹	K
	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I

Praktik 1.6 TDI**1,6 | 66 | CAYB <D36>**

03.10-05.15	F 026 40 P 7023	O
	F 026 40 S 0391	L
	0 450 90 N 6500 ¹	K
03.10-06.10	0 986 62 A 8504 ⁸	I
	1 987 43 M 2057	I
	1 987 43 R 2357 ⁸	I
07.10-05.15	1 987 43 M 5002	I
	1 987 43 R 5502 ⁸	I

SSANGYONG**Actyon****Actyon 2.0 E-Xdi, E-Xdi 4WD****2,0 | 114 | D 20 DTR <OM 671.959>**

12.11→	F 026 40 P 7154	O
	1 987 43 M 5077	I

Actyon 2.0 Xdi 4WD**2,0 | 104 | D 20 DT (OM 664.951)**

03.07-12.12	1 457 42 P 9122	O
	0 450 90 N 6508 ¹	K
	1 987 43 M 5077	I

Actyon Sports**Actyon Sports 2.0 Xdi****2,0 | 104 | D 20 DT (OM 664.951)**

03.07-12.12	1 457 42 P 9122	O
	0 450 90 N 6508 ¹	K
	1 987 43 M 5077	I

Actyon Sports 2.3 i, i 4WD**2,3 | 110 | G 23 D <M 161.970>**

09.13→	1 457 42 P 9122	O
	1 987 43 M 5077	I

**Istana****Istana 2.3 i 16V****2,3 | 110 | M161 E23 <M 111.970>**

11.96-12.03	1 457 42 P 9122	O
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Istana 2.9 D**2,9 | 70 | OM 662**

01.92-06.03	1 457 42 P 9278	O
	1 457 43 N 4331 ²	K
04.95-06.03	0 450 90 N 4077 ¹	K

Korando**Korando 2.9 TCI****2,9 | 88**

07.96-02.04	1 457 43 N 4331 ²	K
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Musso**Musso 2.9 TCI Sports****2,9 | 88 | 662-902**

10.02-12.05	1 457 43 N 4331 ²	K
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STEYR (STEYR-DAIMLER-PUCH AG)**Pinzgauer****Pinzgauer 2.4 D Turbo****2,4 | 77 | NY**

10.86-12.96	0 451 20 P 3087	O
	1 457 42 S 9946	L

SUBARU**Libero****Libero 1.2 i, i 4WD, i 4WD Transporter****1,2 | 40 | EF12E**

05.93-11.98	F 026 40 P 7210	O
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SUZUKI**Alto****Alto 0.7****0,7 | 29 | F6A (SOHC)**

11.94-09.98	0 986 45 P 2058	O
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Carry

Carry 0.7 , i, i 4WD

0,7 28-31/35-36/37 F6A (SOHC); K6A	10.90-09.13	0 986 45 P 2058	0
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Carry 1.0

1,0 33 F10A; F10AK	10.94-03.99	0 986 45 P 2058	0
	10.85-03.99	1 987 42 S 9042/1	L
		0 986 45 F 0030 ¹	K

Carry 1.3 16V

1,3 58 G13B	03.99-03.09	0 986 45 P 2058	0
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Every

Every 0.7

0,7 28-31 F6A (SOHC)	03.90-01.99	0 986 45 P 2058	0
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Every 0.7 i Turbo 4WD

0,7 47 K6A	09.01-04.13	0 986 45 P 2058	0
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TATA (TELCO)

Tatamobile

Tatamobile 2.0 i 16V

2,0 103	10.95→	0 450 90 F 5201 ¹	K
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Telcoline

Telcoline 2.0 TDi

2,0 64	10.03→	1 457 43 N 4459 ²	K
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TOYOTA

Caldina

Caldina 2.2 D, D 4WD

2,2 58 3CE	05.98-06.02	0 451 10 P 3365	0
		1 987 42 S 9135	L
		1 457 43 N 4440 ²	K

Coaster

Coaster 3.4 D

3,4 72 3B	02.83-07.99	0 451 10 P 4063	0
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Coaster 4.2

4,2 140 1HDFTE	07.99-08.04	0 986 45 P 2062	0
		1 457 43 N 4438 ²	K

Coaster 4.2 D

4,2 96 1HZ	07.99-08.04	0 986 45 P 2062	0
		1 457 43 S 3534	L
		1 457 43 N 4438 ²	K

4,2 103 1HZ	01.90-07.99	0 986 45 P 2062	0
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Condor

Condor 2.4 i

2,4 85 2RZE	06.00-02.05	0 986 45 P 2044	0
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Conquest

Conquest 1.3

1,3 55 2E	11.98→	0 986 45 F 0039 ¹	K
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Corolla

Corolla 1.3 i

1,3 59-69 4EFE	01.94-06.02	0 986 45 P 2028	0
		1 457 43 S 3784	L
		0 986 45 F 0115 ¹	K

Corolla 1.5 i

1,5 65-71 5EFE	01.94-06.02	0 986 45 P 2028	0
		1 457 43 S 3784	L
		0 986 45 F 0115 ¹	K

Corolla 1.6 i 4WD

1,6 81 4AFE	05.96-06.02	0 986 45 P 2028	0
		1 457 43 S 3958	L
		0 986 45 F 0115 ¹	K

Corolla 2.0 D, D 4WD

2,0 54 2C	09.91-04.98	1 987 42 S 9135	L
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Corolla 2.2 D, D 4WD

2,2 58 3CE	04.98-06.02	0 451 10 P 3365	0
		1 987 42 S 9135	L

Crown

Crown 2.0 i

2,0 99 1GFE	10.91-04.99	0 986 45 P 2044	0
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Dyna			
Dyna Rino 3.4 D			
3,4 66 13B	12.93-08.02	1 457 43 N 4438 ²	K
Dyna 1.8			
1,8 57 2Y	08.87-05.95	0 986 45 P 2000 O 1 457 43 S 3971 L XXX 0 450 90 F 5923 ¹ K	
Dyna 2.0 i			
2,0 77 1RZE	07.01-08.07	0 986 45 P 2044	O
2,0 98 1TRFE	05.03→	0 986 45 P 2044	O
Org.-Nr. TC-TRY220	05.03→	1 457 43 S 3534	L
Org.-Nr. TC-TRY230			
Dyna 2.4 D			
2,4 63 2L	08.85-05.95	1 457 43 N 4438 ²	K
Dyna 2.5 D			
2,5 53 2L	08.87-05.95	0 986 45 P 2062 O 1 457 43 N 4438 ² K	
2,5 55 2L	08.87-05.95 RLE	0 986 45 P 2001 O	O
	08.87-08.01	0 986 45 P 2062	O
	05.95-08.01	0 986 45 P 2044	O
	08.87-08.01	1 457 43 N 4438 ²	K
Dyna 2.5 D-4D			
2,5 65-75 2KDFTV	08.01-10.06	0 451 10 P 3365 O 1 457 43 S 3534 L 1 457 43 N 4438 K	
Dyna 2.8 D			
2,8 58 3L	08.92-05.95	0 986 45 P 2062	O
	05.95-07.01	0 986 45 P 2044	O
	08.88-07.01	1 457 43 N 4438 ²	K
2,8 67 3L	08.88-05.99	1 457 43 N 4438 ²	K
Dyna 3.0 D			
3,0 63 B	09.84-05.95	1 457 43 N 4438 ²	K
3,0 65 5L	05.98-08.01	0 986 45 P 2044	O
	05.99-08.01	0 986 45 P 2062	O
	05.98-08.01	1 457 43 N 4438 ²	K

3,0 66 5L	07.01→	TW	0 451 10 P 4063 O 0 986 45 P 2062 O 1 457 43 N 4438 ² K
3,0 67 5L	05.99-07.01		0 986 45 P 2062 O 1 457 43 N 4438 ² K
Dyna 3.0 D Turbo			
3,0 100-106 1KDFTV	08.07→		1 457 43 S 3534 L
Dyna 3.0 D Turbo 4WD			
3,0 100-106 1KDFTV	08.07-06.11		1 457 43 S 3534 L 1 457 43 N 4438 K
Dyna 3.0 D-4D			
3,0 80 1KDFTV	09.06→		0 986 45 P 2044 O 1 457 43 S 3534 L 1 457 43 N 4438 ² K
Dyna 3.4 D			
3,4 72 3B	05.95-06.99		1 457 43 N 4438 ² K
Dyna 3.7 D			
3,7 74 4B	05.99-06.04		0 986 45 P 2062 O 1 457 43 N 4438 ² K
Dyna 4-093 3.0 D			
3,0 67 5L	11.99→		0 986 45 P 2062 O XXX 1 987 42 S 9158 L 1 457 43 N 4438 ² K
Dyna 4.1 D			
4,1 92 15BF	05.95-06.99		0 986 45 P 2062 O 1 457 43 S 3534 L 1 457 43 N 4438 ² K
Dyna 4.6 D			
4,6 96 S05C	10.00-06.02		1 987 42 S 9157 L 1 457 43 N 4438 ² K
Dyna 5-103			
3,7 72 14B	12.95-04.03		0 451 10 P 4063 O
	12.95-10.98	XXX	1 987 42 S 9158 L
Dyna 6-094 3.0			
3,011B	10.86-12.95		0 451 10 P 4063 O





Dyna 6-104/5 4.0

4,0 77 W04D	05.03→	1 987 42 S 9157	L
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Dyna 7-145 4.1

4,1 100 15BFT	05.99-04.03	0 986 45 P 2062	O
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Fortuner

Fortuner 2.7 i 4WD

2,7 118 2TRFE <WTi>	02.06→	0 986 45 P 2044	O
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Fortuner 4.0 i 4WD

4,0 175 1GRFE	05.06→	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Hiace

Hiace 1.8

1,8 58 2Y	10.89-05.95	1 457 43 S 3971	L
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Hiace 2.0

2,0 74 1RZ	08.89-09.02	0 986 45 P 2044	O	
		08.89-07.95	1 457 43 S 3795	L

Hiace 2.0 i

2,0 81 1RZE	08.93-07.03	0 986 45 P 2044	O	
		1 457 43 S 3795	L	
2,0 98 1TRFE	07.03-01.05	0 986 45 P 2044	O	
		08.04→	F 026 40 P 7090	O
		07.03-01.05	1 457 43 S 3795	L

Hiace 2.4

2,4 84 2RZ	01.93-08.98	0 986 45 P 2044	O
		08.89-07.95	1 457 43 S 3795

2,4 85 2RZE	03.97-11.08	0 986 45 P 2044	O
		F 026 40 S 0092	L

Hiace 2.4 D

2,4 62 2L	08.95-08.01	0 986 45 P 2062	O
	08.89-02.06	1 457 43 S 3795	L
	08.95-08.01	F 026 40 S 0092	L
	08.89-02.06	1 457 43 N 4438 ²	K
	08.97-08.01	1 457 43 N 4440 ²	K



Hiace 2.4 D, D 4WD

2,4 63 2L	08.88-05.95	1 457 43 N 4438 ²	K
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Hiace 2.4 D Turbo, D Turbo 4WD

2,4 66 2LT	08.95-08.01	0 986 45 P 2062	O
		F 026 40 S 0092	L
	08.95-07.97	1 457 43 N 4438 ²	K
	08.97-08.01	1 457 43 N 4440 ²	K

Hiace 2.4 D 4x4

2,4 62 2L	08.89-08.95	0 986 45 P 2062	O
		1 457 43 S 3795	L
		1 457 43 N 4438 ²	K

Hiace 2.4 i

2,4 85 2RZE	08.95-08.04	0 986 45 P 2003	O	
		08.95-11.08	0 986 45 P 2044	O
		F 026 40 S 0092	L	

2,4 88 2RZE	08.89-02.05	0 986 45 P 2044	O
		1 457 43 S 3795	L

Hiace 2.4 i 4WD

2,4 85 2RZE	08.96-04.98	0 986 45 P 2044	O
		F 026 40 S 0092	L
2,4 88 2RZE	08.89-07.95	0 986 45 P 2044	O
		1 457 43 S 3795	L

Hiace 2.5 D Turbo

2,5 75 2KDFTV	08.01→	0 986 45 P 2044	O
		KZO	F 026 40 N 2115

2,5 75-80 2KDFTV	08.04-09.07	0 986 45 P 2044	O
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2,5 80 2KDFTV	01.05-09.07	1 457 43 N 4438 ²	K
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Hiace 2.5 D Turbo 4WD

2,5 80 2KDFTV	08.04-09.07	0 986 45 P 2044	O
		F 026 40 N 2115	K

Hiace 2.5 D Turbo 4x4

2,5 65 2KDFTV	08.01-08.04	0 986 45 P 2003	O
	09.04→	0 986 45 P 2044	O
	08.01→	F 026 40 S 0092	L
	08.01-11.09	1 457 43 N 4438 ²	K

Hiace 2.5 D-4D

2,5 70-86 2KDFTV	08.01-08.04	0 986 45 P 2003	O
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09.04→	0 986 45 P 2044	O
08.01→	F 026 40 S 0092	L
08.01-04.04	1 457 43 N 4438 ²	K
05.04→	VOW 1 457 43 N 4438 ²	K
	VOW 1 457 43 N 4438 ²	K

Hiace 2.5 D-4D 4x4**2,5|70-86|2KDFTV**

08.01-08.04	0 986 45 P 2003	O
09.04→	0 986 45 P 2044	O
08.01→	F 026 40 S 0092	L
08.01-11.09	1 457 43 N 4438 ²	K

Hiace 2.7**2,7|111|2TRFE**

01.05→	0 986 45 P 2044	O
	TW 1 457 43 S 3795	L
03.05→	1 457 43 S 3795	L
01.05→	TW 0 986 62 A 8523 ⁸	I
	1 987 43 M 2190	I

2,7|119|2TRFE

01.05-12.13	0 986 45 P 2044	O
	1 457 43 S 3795	L

Hiace 2.7 , 4x4**2,7|105|3RZFE**

04.98-05.09	0 986 45 P 2044	O
	F 026 40 S 0092	L
04.98-10.99	F 026 40 F 3019 ¹	K

Hiace 2.7 i**2,7|111|2TRFE**

01.05→	F 026 40 P 7090	O
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Hiace 2.8 D**2,8|58|3L**

08.89-08.00	0 986 45 P 2062	O
	1 457 43 S 3795	L
08.99-08.00	1 457 43 N 4438 ²	K

Hiace 2.8 D, D 4WD**2,8|67|3L**

08.89-08.98	1 457 43 S 3795	L
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Hiace 3.0 D**3,0|65|5L**

08.98-02.06	1 457 43 S 3795	L
	1 457 43 N 4438 ²	K

3,0|67|5L

08.98-10.04	0 986 45 P 2062	O
	1 457 43 S 3795	L

3,0|75|5LE

08.01-02.06	0 986 45 P 2062	O
	1 457 43 S 3795	L
	1 457 43 N 4438 ²	K

**Hiace 3.0 D Turbo****3,0|96|1KZTE**

08.95-10.04	0 986 45 P 2062	O
	1 457 43 N 4438 ²	K

Hiace 3.0 D 4WD**3,0|67|5L**

08.98-10.04	0 986 45 P 2062	O
	1 457 43 S 3795	L
	1 457 43 N 4438 ²	K

Hilux**Hilux 1.6****1,6|50|1Y**

08.86-07.98	0 986 45 P 2000	O
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Hilux 1.8 LWB**1,8|59|2Y**

10.98-10.00	0 986 45 P 2000	O
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Hilux 2.0 , i, i 4WD**2,0|68/81|1RZ; 1RZE**

08.97-07.04	0 986 45 P 2044	O
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Hilux 2.2**2,2|75|4Y**

08.86-07.98	0 986 45 P 2000	O
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Hilux 2.2 4x4**2,2|70|4Y**

02.86-08.98	0 986 45 P 2003	O
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Hilux 2.4**2,4|80|22R**

01.86-07.98	0 451 10 P 4014	O
	0 986 45 F 0039 ¹	K

2,4|110|2GDFTV

06.15→	0 986 45 P 2044	O
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Hilux 2.4 D**2,4|55|2L**

10.84-03.98	0 451 10 P 4063	O
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2,4|62|2L

08.84-07.98	0 986 45 P 2000	O
	0 986 45 P 2028	O
08.88-08.01	0 986 45 P 2062	O
08.84-07.98	F 026 40 S 0017	L
08.88-08.97	1 457 43 S 3734	L
08.97-08.01	F 026 40 S 0040	L
	RLE F 026 40 S 0193	L
09.85-08.01	1 457 43 N 4438 ²	K

Hilux 2.4 D Turbo**2,4|64|2L**

05.95-12.00	0 451 10 P 4063	O
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◀ Hilux 2.4 D Turbo

2,4 66 2LT	08.97-08.01	0 986 45 P 2062	O
		F 026 40 S 0040	L
		RLE F 026 40 S 0193	L
		1 457 43 N 4440 ²	K

2,4 69 2LT	01.90-11.95	0 986 45 P 2062	O
		1 457 43 S 3734	L
		1 457 43 N 4438 ²	K

Hilux 2.4 D Turbo 4WD

2,4 71 2LTE	08.95-08.99	0 986 45 P 2062	O	
		08.97-08.99	F 026 40 S 0193	L
		08.95-08.97	1 457 43 N 4438 ²	K
		08.97-08.99	1 457 43 N 4440 ²	K

Hilux 2.4 D 4x4

2,4 58 2L	01.94-12.97	0 986 45 P 2062	O
		1 457 43 S 3734	L
		1 457 43 N 4438 ²	K

2,4 62 2L	09.88-08.97	0 986 45 P 2062	O
		1 457 43 S 3734	L
		1 457 43 N 4438 ²	K

Hilux 2.4 i, i 4WD

2,4 79/104 2RZFE; 2RZFE EFI	08.97-08.01	0 986 45 P 2044	O
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Hilux 2.4 i 4WD, i 4x4

2,4 84 22RE	09.88-08.97	0 986 45 P 2044	O
		1 457 43 S 3952	L
		0 450 90 F 5912 ¹	K

Hilux 2.4 TD

2,4 61 2L	10.98-12.02	0 986 45 P 2062	O
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Hilux 2.4 4x4

2,4 75 22R	08.88-08.97	0 986 45 P 2044	O
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Hilux 2.5 D Turbo, D Turbo 4x4

2,5 75-76 2KDFTV	07.02→	0 986 45 P 2044	O
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Hilux 2.5 D Turbo 4x4

2,5 65 2KDFTV	08.01-08.04	0 986 45 P 2003	O	
		09.04-08.05	0 986 45 P 2044	O
		08.01-08.05	F 026 40 S 0193	L
		1 457 43 N 4438 ²	K	

2,5 75 2KDFTV	08.01-08.04	0 986 45 P 2003	O	
		09.04-08.05	0 986 45 P 2044	O



08.01-08.05	F 026 40 S 0193	L
	1 457 43 N 4438 ²	K

Hilux 2.5 D-4D

2,5 75 2KD-FTV	07.05-08.11	0 986 45 P 2044	O	
		TW F 026 40 N 2115	K	
		08.08-08.11	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I	

2,5|88-106|2KDFTV

07.05→	07.05-08.11	0 986 45 P 2044	O
		TW F 026 40 N 2115	K
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I
		03.08→	TW 0 986 62 A 8523 ⁸
1 987 43 M 2190	I		

Hilux 2.5 D-4D, D-4D 4x4

2,5 75 2KDFTV	07.11-05.15	0 986 45 P 2044	O
		F 026 40 N 2115	K
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Hilux 2.5 D-4D, D-4D 4x4, 4x4

2,5 106 2KDFTV	08.08-05.15	0 986 45 P 2044	O
		F 026 40 N 2115	K
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Hilux 2.5 D-4D 4x4

2,5 88-106 2KDFTV	07.05-08.11	0 986 45 P 2044	O
		TW F 026 40 N 2115	K
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Hilux 2.5 16V D Turbo

2,5 75 2KD-FTV	03.05-12.11	0 986 45 P 2044	O
		1 457 43 N 4438 ²	K

Hilux 2.7 , i

2,7 108/112 3RZF; 3RZFE	08.97-03.06	0 986 45 P 2044	O
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Hilux 2.7 i VVTi 4x4

2,7 119 2TRFE <VVTi>	06.05→	0 986 45 P 2044	O	
		08.08→	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I	

Hilux 2.8

2,8 132 1GDFTV	06.15→	0 986 45 P 2044	O
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**Hilux 2.8 D**

2,8 58 3L	08.95-07.98	0 986 45 P 2000	O
		1 457 43 N 4438 ²	K

2,8 67 3L	08.94-08.97	0 451 10 P 4063	O
		1 457 43 S 3734	L
		1 457 43 N 4438 ²	K

Hilux 2.8 D, D 4x4

2,8 60 3L	10.88-12.97	0 451 10 P 4063	O
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Hilux 3.0 D

3,0 92 1KZT	08.93-11.95	0 986 45 P 2062	O
		1 457 43 N 4438 ²	K

Hilux 3.0 D, D 4WD

3,0 67 5L	08.97-06.04	0 986 45 P 2062	O
		F 026 40 S 0193	L
		1 457 43 N 4440 ²	K

Hilux 3.0 D, D 4x4

3,0 65 5L	10.97-02.05	0 451 10 P 4063	O
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Hilux 3.0 D Turbo 4x4

3,0 85 1KZTE	12.99-04.05	0 986 45 P 2062	O
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3,0 120 1KDFTV	03.05→	0 986 45 P 2044	O
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Hilux 3.0 D 4x4

3,0 67 5LE	01.98→	0 986 45 P 2062	O
		1 457 43 N 4438 ²	K

Hilux 3.0 D-4D 4x4

3,0 120 1KDFTV	07.11-05.15	0 986 45 P 2044	O
		F 026 40 N 2115	K
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

3,0 120-126 1KDFTV	10.06-08.11	0 986 45 P 2044	O
		TW F 026 40 N 2115	K
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

3,0 126 1KDFTV	07.11-05.15	0 986 45 P 2044	O
		F 026 40 N 2115	K



07.11-05.15	0 986 62 A 8523 ⁸	I
	1 987 43 M 2190	I

Hilux 3.0 i

3,0 105 3VZE	08.89-11.95	0 986 45 P 2044	O
		0 450 90 F 5912 ¹	K

Hilux 3.0 TD

3,0 85 5LE	01.02-02.05	0 986 45 P 2001	O
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Hilux 3.0 16V D Turbo Interc.

3,0 120 1KD-FTV <D4D>	03.05-12.11	0 986 45 P 2044	O
		1 457 43 N 4438 ²	K

Land Cruiser**Land Cruiser 4.2 D 4x4**

4,2 96 1HZ	03.99-02.07	0 986 45 P 2062	O
		1 457 43 S 3534	L
		1 457 43 N 4438	K
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Land Cruiser 4.5

4,5 165 1FZFE	01.07→	TW 0 451 10 P 4063	O
		1 457 43 S 3534	L

Land Cruiser 4.5 4x4

4,5 151 1VDFTV	03.07→	F 026 40 P 7107	O
	03.07-10.08	F 026 40 N 2811	K

4,5 165 1FZFE	10.99-02.07	1 457 43 S 3534	L
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Liteace**Liteace 1.5**

1,5 51 5K; 5KJ	10.86-06.99	0 986 45 P 2028	O
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Liteace 1.8 i

1,8 60 7KE	12.98-08.07	1 457 43 S 3952	L
	06.96-08.07	0 450 90 F 5955 ¹	K

Liteace 1.8 i 4WD

1,8 60 7KE	06.99-08.07	0 450 90 F 5955 ¹	K
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Liteace 2.0 D

2,0 54 2C	01.92-10.96	0 986 45 P 2030	O
	11.96-12.98	0 451 10 P 3365	O
	08.87-06.99	1 457 43 N 4438 ²	K
	11.96-12.98	1 457 43 N 4440 ²	K

Liteace 2.0 D 4WD

2,0 54 2C	11.96-12.98	0 451 10 P 3365	O
	08.87-06.99	1 457 43 N 4438 ²	K
	11.96-12.98	1 457 43 N 4440 ²	K

Liteace 2.2 D

2,2 43-58 3CE	12.98-06.04	0 451 10 P 3365	O
		1 457 43 S 3952	L
		1 457 43 N 4440 ²	K

Liteace 2.2 D, D 4WD

2,2 58 3CE	06.99-06.04	0 451 10 P 3365	O
		1 457 43 N 4440 ²	K

Liteace 2.2 D 4WD

2,2 43 3CE	12.98-06.04	0 451 10 P 3365	O
		1 457 43 N 4440 ²	K

Mark II

Mark II 2.0 i

2,0 71 3YE	02.93-04.97	0 986 45 P 2000	O
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Probox

Probox 1.3 i

1,3 64 2NZFE	06.02-09.14	0 986 45 P 2028	O
		1 457 43 S 3972	L

Probox 1.5 i, i 4WD

1,5 77/80 1NZFE	06.02-09.14	0 986 45 P 2028	O
		1 457 43 S 3972	L

Quantum

Quantum 2.5 D-4D

2,5 75 2KDFTV	03.05→	0 986 45 P 2044	O
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Regius

Regius 2.0 i

2,0 81 1RZE	06.97-05.02	0 986 45 P 2044	O
		F 026 40 S 0092	L



Regius 3.0 D, D 4WD

3,0 67 5L	06.97-05.02	0 986 45 P 2062	O
		F 026 40 S 0092	L
		1 457 43 N 4440 ²	K

Regiusace

Regiusace 2.0 i

2,0 81 1RZE	07.99-07.03	0 986 45 P 2044	O
		1 457 43 S 3795	L

2,0|98|1TRFE

	07.03-08.04	0 986 45 P 2044	O
	08.04→	F 026 40 P 7090	O

Regiusace 2.7 i

2,7 111 2TRFE	01.05→	F 026 40 P 7090	O
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Regiusace 3.0 D, D 4WD

3,0 67 5L	07.99-06.04	0 986 45 P 2062	O
		1 457 43 S 3795	L
		1 457 43 N 4438 ²	K

Sequoia

Sequoia 4.7 , 4x4

4,7 179-204 2UZFE	09.00-08.07	0 986 45 P 2044	O
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Sequoia 5.7 , 4X4

5,7 283 3URFE	11.08→	F 026 40 P 7107	O
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Sequoia 5.7 4x4

5,7 280 3URFE	09.07→	TW F 026 40 P 7107	O
		0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

Spacia

Spacia 2.2 i 16V

2,2 75 4YEC	01.93-01.98	0 451 10 P 3276	O
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Sprinter

Sprinter 1.3 i

1,3 59-69 4EFE	01.94-06.02	0 986 45 P 2028	O
		1 457 43 S 3784	L
		0 986 45 F 0115 ¹	K



**Sprinter 2.2 D, D 4WD**

2,2 58 3CE	04.98-06.02	0 451 10 P 3365	O
		1 987 42 S 9135	L
		1 457 43 N 4438 ²	K

Succeed**Succeed 1.5 i, i 4WD**

1,5 77 80 1NZFE	06.02-09.14	0 986 45 P 2028	O
		1 457 43 S 3972	L

Townace**Townace 1.5 , i**

1,5 51 5K;5KJ	10.86-06.99	0 986 45 P 2028	O

Townace 1.8 i

1,8 60 7KE	12.98-08.07	0 451 10 P 3276	O
		1 457 43 S 3952	L
		0 450 90 F 5955 ¹	K

Townace 2.0

2,0 65 3YC	04.92-12.96	0 451 10 P 3276	O

Townace 2.0 D

2,0 54 2C	11.96-12.98	0 451 10 P 3365	O	
		08.87-10.96	1 987 42 S 9135	L
		08.87-06.99	1 457 43 N 4438 ²	K
		11.96-12.98	1 457 43 N 4440 ²	K

Townace 2.0 D 4WD

2,0 54 2C	11.96-12.98	0 451 10 P 3365	O	
		08.87-06.99	1 457 43 N 4438 ²	K
		11.96-12.98	1 457 43 N 4440 ²	K

Townace 2.2 D, D 4WD

2,2 43 58 3CE	12.98-06.04	0 451 10 P 3365	O
		1 457 43 N 4440 ²	K

Toyoace**Toyoace 2.0 i**

2,0 77 1RZE	07.01-08.07	0 986 45 P 2044	O

2,0|98|1TRFE

Org.-Nr. TC-TRY220 Org.-Nr. TC-TRY230	05.03→	0 986 45 P 2044	O
	05.03→	1 457 43 S 3534	L

**Toyoace 2.5 D**

2,5 80 2KDFTV	08.04-09.07	0 986 45 P 2044	O
		1 457 43 S 3534	L
		1 457 43 N 4438	K

Toyoace 3.0 D

3,0 67 5L	05.99-07.01	0 986 45 P 2062	O
	05.99-08.04	1 457 43 N 4438 ²	K

Toyoace 3.0 D Turbo

3,0 100-106 1KDFTV	08.07→	1 457 43 S 3534	L
		1 457 43 N 4438	K

Toyoace 3.7 D

3,7 74 4B	05.99-06.04	0 986 45 P 2062	O
		1 457 43 N 4438 ²	K

Tundra**Tundra 5.7 4x4**

5,7 284 3URFE	11.06→	F 026 40 P 7107	O
	11.06-07.13	0 986 62 A 8523 ⁸	I
		1 987 43 M 2190	I

UD TRUCKS/NISSAN-DIESEL**Condor****Condor 2.7 D**

2,7 63 TD27	06.95-12.04	1 457 43 N 4281 ²	K

VAUXHALL**Arena****Arena 1.9 D**

1,9 44 F 8Q 600 <TF1J/L>	03.98-08.01	1 457 43 N 1705	K

1,9|44|F 8Q 606 <TF1J/L>

Fg.-Nr. C057917→	03.98-08.01	1 457 43 N 1705	K
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Arena 2.5

2,5 55 S8U-758 <TF1G/M,THBJ/L,THBG/M>	03.98-08.01	0 451 20 P 3201	O





Arena 2.5 D

2,5 55 S8U-780 <TF1G/M,THBJ/L,THBG/M>	03.98-08.01	0 451 20 P 3201	O
		1 457 43 N 1705	K

2,5 55 S8U-782 <TF1G/M,THBJ/L,THBG/M>	03.98-08.01	0 451 20 P 3201	O
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Fg.-Nr. Y257500→	03.98-08.01	1 457 43 N 1705	K
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Brava

Brava 2.2 D

2,2 39 4 FD1	06.89-09.96	1 457 43 N 4453 ²	K
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Brava 2.3 , i

2,3 69/72 4 ZD1; 4 ZD1-23P	09.91-09.96	0 451 10 P 3316	O
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Brava 2.5 D

2,5 56-74 4 JA1	06.90-09.96	0 451 10 P 3260	O
		FOE 0 986 45 P 2064	O
		XXX 1 987 42 S 9154	L
	02.89-09.96	1 457 43 N 4453 ²	K

Brava 2.5 TD

2,5 56 4 JA1 T	06.90-12.96	0 986 45 P 2064	O
	03.97-08.02	0 986 45 P 2064	O
	06.90-12.96	XXX 1 987 42 S 9154	L
	03.97-08.02	XXX 1 987 42 S 9154	L
	10.89-12.96	1 457 43 N 4453 ²	K
	03.97-08.02	1 457 43 N 4453 ²	K

Combo

Combo 1.2 i

1,2 33 C 12 NZ; X 12 SZ <Ecotec>; 12 NZ	09.94-10.01	0 451 10 P 3079	O
		1 457 43 S 3603	L
		0 450 90 F 5273 ¹	K
		KL 1 987 43 M 2015	I

Combo 1.3

1,2 66 A 13 FD <ecoFLEX>	02.12→	F 026 40 P 7096	O
	02.12-07.12	F 026 40 N 2076 ¹	K
	02.12→	1 987 43 M 2228	I
		RLE 0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

Combo 1.3 CDTi

1,3 51 Y 13 DT <Turbo>; Z 13 DT <Ecotec>	09.04-01.12	PRF 1 457 42 P 9256	O
		UFI F 026 40 P 7067	O
		TW F 026 40 S 0020	L
		1 457 43 S 3055	L
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I



1,3 55 Z 13 DTJ <Turbo>	03.06-01.12	PRF 1 457 42 P 9256	O
		UFI F 026 40 P 7067	O
		TW F 026 40 S 0020	L
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Combo 1.4

1,4 70 A 14 FP	02.12→	0 986 45 P 2041	O
		KZO F 026 40 S 0452	L
		1 987 43 M 2228	I
		RLE 0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

1,4 | 88 | A 14 FC <CNG Turbo ecoFLEX>

	02.12→	1 457 42 P 9256	O
		1 987 43 M 2228	I
		RLE 0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

Combo 1.4 i

1,4 44/60/66 C 14 NZ; C 14 SE; C 14 SEL; X 14 SZ <Ecotec>	09.94-10.01	0 451 10 P 3079	O
		1 457 43 S 3603	L
		0 450 90 F 5273 ¹	K
		KL 1 987 43 M 2015	I

Combo 1.4 i Twinport, i Twinport Dualfuel

1,4 65/66 Z 14 XEP <Gasmotor Ecotec LPG>; Z 14 XEP <Twinport>			
Mot.-Nr. →19MA9234	01.04-01.12	F 026 40 P 7015	O
Mot.-Nr. 19MA9235→	01.04-01.12	F 026 40 P 7006	O
	01.04-01.12	1 457 43 S 3055	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

Combo 1.6

1,6 66/74/77 A 16 FDH <ecoFLEX>; A 16 FDL <ecoFLEX>	02.12→	SSJ F 026 40 P 7108	O
		SSJ F 026 40 P 7096	O
		F 026 40 S 0057	L
	02.12-07.12	F 026 40 N 2076 ¹	K
	02.12→	1 987 43 M 2228	I
		RLE 0 986 62 A 8514 ⁸	I
		1 987 43 M 2188	I
		1 987 43 R 2488 ⁸	I

Combo 1.6 CNG

1,6 69 Z 16 YNG <Ecotec-Gas CNG>	06.06-01.12	0 451 10 P 3079	O
		1 457 43 S 3055	L
		0 450 90 F 5273 ¹	K
		1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

1,6 71 Y 16 YNG <Ecotec-Gas CNG>	04.05-05.06	0 451 10 P 3370	O
		1 457 43 S 3055	L
		MOO 1 987 43 M 2076	I
		1 987 43 R 2376 ⁸	I

**Combo 1.6 i**

1,6 64 Z16 SE				
	10.01-08.04	0 451 10 P 3079	O	
		1 457 43 S 3055	L	
		MOO 1 987 43 M 2076	I	
		1 987 43 R 2376 ⁸	I	

Combo 1.7 CDTi

1,7 74 Z17 DTH <Turbo Ecotec>				
	09.04-01.12	1 457 42 P 9199	O	
		TW F 026 40 S 0020	L	
		1 457 43 S 3055	L	
Fg.-Nr. →53999999	09.04-01.12	1 457 42 N 9656	K	
→54999999				
→56999999				
Fg.-Nr. 63000001→	09.04-01.12	F 026 40 N 2093	K	
64000001→				
66000001→				
	09.04-01.12	1 987 43 M 2076	I	
		1 987 43 R 2376 ⁸	I	

Combo 1.7 D

1,7 44 X17 D4EE1				
	04.96-10.01	0 986 45 P 2041	O	
		1 457 43 S 3713	L	
		1 457 43 N 4106 ²	K	
		⌘ 1 987 43 M 2015	I	
1,7 44 17 D <4EE1>				
	09.94-10.01	0 986 45 P 2041	O	
		1 457 43 S 3713	L	
		1 457 43 N 4106 ²	K	
		⌘ 1 987 43 M 2015	I	

Combo 1.7 DI, DTI

1,7 48/55 Y17 DT Turbo; Y17 DTL Turbo				
	09.01-08.04	1 457 42 P 9199	O	
		1 457 43 S 3055	L	
		1 457 42 N 9656	K	
		MOO 1 987 43 M 2076	I	
		1 987 43 R 2376 ⁸	I	

Combo 2.0

2,0 99 A20 FD <ecoFLEX>				
	02.12→	SSJ F 026 40 P 7108	O	
		SSJ F 026 40 P 7096	O	
		F 026 40 S 0057	L	
	02.12-07.12	F 026 40 N 2076 ¹	K	
	02.12→	1 987 43 M 2228	I	
		RLE 0 986 62 A 8514 ⁸	I	
		1 987 43 M 2188	I	
		1 987 43 R 2488 ⁸	I	

Euromidi**Euromidi 2.0**

2,0 74 20				
	09.88-08.96	0 986 45 P 2041	O	

**Euromidi 2.0 DT**

2,0 51 4 FC1T				
	09.88-08.96	MC1 0 986 45 P 2041	O	

Euromidi 2.2 D

2,2 45 4 FD1				
	09.88-08.96	MC1 0 986 45 P 2041	O	

Euromidi 2.4 DT

2,4 56 4 FG1T				
	09.88-08.96	MC1 0 986 45 P 2041	O	

Movano**Movano 1.9 D**

1,9 59 F9Q-770				
	01.99-10.01	1 457 43 S 3531	L	
		1 457 43 N 1705	K	

Movano 1.9 DTI

1,9 60 F9Q-772; F9Q-774				
	10.01-10.05	F 026 40 S 0014	L	
		1 457 43 N 1720	K	

Movano 2.2 DTI

2,2 66 G9T-720; G9T-722; G9T-750				
	01.01-10.05	1 457 42 P 9198	O	
		F 026 40 S 0014	L	
		1 457 43 N 1720	K	

Movano 2.3 CDTI

2,3 100/120 M9T 70...				
	06.14→	F 026 40 P 7125	O	
	06.14-07.14	F 026 40 S 0230	L	
	06.14→	1 987 43 M 2078	I	

Movano 2.3 CDTI FFW

2,3 81 M9T 870				
	06.14→	F 026 40 P 7125	O	
	06.14-07.14	F 026 40 S 0230	L	
	06.14→	1 987 43 M 2078	I	

Movano 2.3 CDTI FWD

2,3 92/107 M9T 6...				
	04.10→	F 026 40 P 7125	O	
		F 026 40 S 0230	L	
		H12 1 457 43 N 1724	K	
		1 987 43 M 2078	I	

2,3 92/107 M9T 8...				
	10.12→	F 026 40 P 7125	O	
		F 026 40 S 0230	L	
		TW 1 457 43 N 1724	K	
		1 987 43 M 2078	I	





Movano 2.3 CDTI FWD, CDTI RWD

2,3 74/92/107 M9T 67...; M9T 69...	04.10→	F 026 40 P 7125 O	
		F 026 40 S 0230 L	
	H12	1 457 43 N 1724 K	
		1 987 43 M 2078 I	

2,3 74/92/107 M9T 87...; M9T 89...	10.12→	F 026 40 P 7125 O	
		F 026 40 S 0230 L	
	TW	1 457 43 N 1724 K	
		1 987 43 M 2078 I	

Movano 2.5 D

2,5 59 S8U-772	10.98-10.05	0 451 20 P 3201 O	
		F 026 40 S 0014 L	
		1 457 43 N 1705 K	

Movano 2.5 DTI

2,5 74-84 G9U-75... <Turbo>	04.04-03.10	1 457 42 P 9198 O	
		F 026 40 S 0166 L	
		1 457 43 N 1705 K	

2,5 74-88 G9U-6... <Turbo>	08.06-03.10	F 026 40 P 7014 O	
		F 026 40 S 0166 L	
		1 457 43 N 1705 K	

2,5 84 G9U-7... <Turbo>	10.01-03.07	1 457 42 P 9198 O	
		F 026 40 S 0014 L	
		1 457 43 N 1720 K	

2,5 84 G9U-724 <Turbo>	10.03-03.07	1 457 42 P 9198 O	
		F 026 40 S 0014 L	
		1 457 43 N 1720 K	

2,5 107 G9U-632 <Turbo>	08.06-03.10	F 026 40 P 7014 O	
		F 026 40 S 0166 L	
		1 457 43 N 1705 K	

Movano 2.8 DTI

2,8 84 S9W-700	10.98-10.05	0 451 20 P 3201 O	
		F 026 40 S 0014 L	
		1 457 43 N 1705 K	

2,8 84 S9W-702	06.98-10.01	0 451 20 P 3201 O	
		F 026 40 S 0014 L	
		F 026 40 S 0259 L	
		1 457 43 N 1705 K	

Movano 3.0 DTI

3,0 100 ZD3-20...	10.03-10.05	1 457 42 P 9271 O	
		F 026 40 S 0266 L	
	L11	1 457 43 N 1724 K	
	L90	F 026 40 N 2047 K	



Vivara

Vivara 1.6

1,6 70/92 R9M	11.15→	F 026 40 P 7125 O	
		1 987 43 R 2545 ⁸ I	

Vivaro

Vivaro 1.6

1,6 66/85/88/103 R9M	10.14→	F 026 40 P 7125 O	
		1 987 43 R 2545 ⁸ I	

Vivaro 1.9 DI, DTI

1,9 59-60/74 F9Q-760; F9Q-762	03.01-08.06	F 026 40 P 7022 O	
		1 457 43 S 3531 L	
		DH1,H96 1 457 43 N 1720 K	
		H12,PRF 1 457 43 N 1724 K	
		H90,PRF F 026 40 N 2047 K	
		1 987 43 M 2208 I	

Vivaro 2.0 CDTI

2,0 66/84 M9R 6...	12.10→	F 026 40 P 7125 O	
		F 026 40 S 0103 L	
		H12,PRF 1 457 43 N 1724 K	
		H90,PRF F 026 40 N 2047 K	
		1 987 43 M 2208 I	

2,0 66/84 M9R-78...	08.06→	F 026 40 P 7014 O	
		F 026 40 S 0103 L	
		DH1,H96 1 457 43 N 1720 K	
		H12,PRF 1 457 43 N 1724 K	
		H90,PRF F 026 40 N 2047 K	
		1 987 43 M 2208 I	

Vivaro 2.0 16V

2,0 86-88 F4R... <DOHC>	03.01→	0 451 10 P 3336 O	
		1 457 43 S 3529 L	
		0 450 90 F 5287 ¹ K	
		1 987 43 M 2208 I	

Vivaro 2.5 CDTI

2,5 84 G9U-630 <Turbo>			
Mot.-Typ 630	09.06-06.08	F 026 40 P 7014 O	
Mot.-Typ 730	09.06-06.08	1 457 42 P 9198 O	
Mot.-Typ 630	09.06-06.08	F 026 40 S 0103 L	
Mot.-Typ 730	09.06-06.08	H12,PRF 1 457 43 N 1724 K	
		H90,PRF F 026 40 N 2047 K	
		1 987 43 M 2208 I	

2,5 107 G9U-630 <Turbo>	08.06→	F 026 40 P 7014 O	
		F 026 40 S 0103 L	
		H12,PRF 1 457 43 N 1724 K	
		H90,PRF F 026 40 N 2047 K	
		1 987 43 M 2208 I	





Vivaro 2.5 DTI			
2,5 99 G9U-730 <Turbo>			
04.04-08.06	1 457 42	P 9198	O
	F 026 40	S 0103	L
DHI,H96	1 457 43	N 1720	K
H12,PRF	1 457 43	N 1724	K
H90,PRF	F 026 40	N 2047	K
	1 987 43	M 2208	I

VW (VOLKSWAGEN) **

Amarok

Amarok 2.0 BiTDI, BiTDI 4Motion, TDI, TDI 4Motion

2,0 90-103/120-132 CDBA <D45>; CDCA <D46>			
09.10-10.12	F 026 40	P 7023	O
	STZ F 026 40	S0286	L
	0 986 62	A 8517 ⁸	I
	1 987 43	M 2114	I
	1 987 43	R 2431 ⁸	I

Amarok 2.0 TDI, TDI 4Motion

2,0 90/103/132 CNEA <D49>; CNFA <D45>; CNFB <D91>; CSHA <D49>			
11.11→	F 026 40	P 7023	O
	STZ F 026 40	S0286	L
	0 986 62	A 8517 ⁸	I
	1 987 43	M 2114	I
	1 987 43	R 2431 ⁸	I

Amarok 2.0 TSI

2,0 118 CFPA <DF0>			
12.10→	F 026 40	P 7080	O
	STZ F 026 40	S0286	L
	0 450 90	F 5959 ¹	K
	0 986 62	A 8517 ⁸	I
	1 987 43	M 2114	I
	1 987 43	R 2431 ⁸	I

Caddy

Caddy 1.0 TSI

1,0 75 CHZG <MP1>			
11.15→	F 026 40	P 7143	O
	F 026 40	F 3006 ¹	K
	0 986 62	A 8515 ⁸	I
	1 987 43	M 2097	I
	1 987 43	R 2397 ⁸	I
GB, 11.15→	RLE	1 987 43	R 2597 ⁸
RUS			

Caddy 1.2 TSI

1,2 62 CYVC <DQ3>			
05.15→	F 026 40	P 7143	O
	F 026 40	S0342	L
	F 026 40	F 3006 ¹	K



	05.15→		0 986 62	A 8515 ⁸	I
			1 987 43	M 2097	I
			1 987 43	R 2397 ⁸	I
GB, 05.15→	RLE		1 987 43	R 2597 ⁸	I
RUS					

1,2 | 63/77 | CBZA <DB1>; CBZB <DB0>

	09.10-05.15		F 026 40	P 7183	O
			1 987 42	S 9405	L
			0 450 90	F 5959 ¹	K
			0 986 62	A 8515 ⁸	I
			1 987 43	M 2097	I
			1 987 43	R 2397 ⁸	I
GB, 09.10-05.15	RLE		1 987 43	R 2597 ⁸	I
RUS					

Caddy 1.4

1,4 | 44 | AEX; AKV; APQ

	11.95-06.03		0 451 10	P 3318	O
			1 457 43	S 3540	L
			0 450 90	F 5002 ¹	K
			1 987 43	M 2012	I
			1 987 43	R 2312 ⁸	I

1,4 | 44 | AUD

	09.00-06.03		0 451 10	P 3318	O
			1 457 43	S 3539	L
			0 450 90	F 5002 ¹	K
			1 987 43	M 2012	I
			1 987 43	R 2312 ⁸	I

1,4 | 55 | AUA

	09.00-06.03		0 451 10	P 3318	O
			F 026 40	S 0019	L
			0 450 90	F 5002 ¹	K
			1 987 43	M 2012	I
			1 987 43	R 2312 ⁸	I

1,4 | 55 | BCA <MN7>

	02.04-05.06		0 451 10	P 3318	O
			1 457 43	S 3059	L
		DRR	0 450 90	F 5925 ¹	K
		4BA,DRR	F 026 40	F 3006 ¹	K
			0 986 62	A 8515 ⁸	I
			1 987 43	M 2097	I
			1 987 43	R 2397 ⁸	I
GB, 02.04-05.06	RLE		1 987 43	R 2597 ⁸	I
RUS					

1,4 | 59 | BUD <D4W>

	05.06-08.10		0 451 10	P 3318	O
			F 026 40	S 0035	L
		DRR	F 026 40	F 3006 ¹	K
		DRR	0 450 90	F 5925 ¹	K
			0 986 62	A 8515 ⁸	I
			1 987 43	M 2097	I
			1 987 43	R 2397 ⁸	I
GB, 05.06-08.10	RLE		1 987 43	R 2597 ⁸	I
RUS					





Caddy 1.4 TGI, TSI

1,4 | 81/92 | CPWA <DQ0>; CZCB <D33>

05.15→	F 026 40 P 7143	O
	F 026 40 S0342	L
	F 026 40 F 3006 ¹	K
	0986 62 A 8515 ⁸	I
	1987 43 M 2097	I
	1987 43 R 2397 ⁸	I
GB, 05.15→	RLE	1987 43 R 2597 ⁸
RUS		

Caddy 1.6

1,6 | 55 | AEE

06.96-12.00	0 451 10 P 3318	O
	1 457 43 S 3264	L
06.97-09.00	1 457 43 S 3540	L
06.96-12.00	0 450 90 F 5280 ¹	K
06.97-09.00	0 450 90 F 5002 ¹	K
06.96-12.00	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

1,6 | 55 | 1F

11.95-05.97	0 451 10 P 3314	O
	1 457 43 S 3008	L
	0 450 90 F 5002 ¹	K
	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

1,6 | 75 | BGU

04.04-05.05	0 451 10 P 3314	O
	KZO 1 987 42 S 9405	L
	KZO 1 457 43 S 3576	L
	DRR 0 450 90 F 5925 ¹	K
	4BA,DRR F 026 40 F 3006 ¹	K
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 04.04-05.05	RLE	1 987 43 R 2597 ⁸
RUS		

1,6 | 75 | BSE <MW6>

06.05-08.10	0 451 10 P 3314	O
	KZO 1 987 42 S 9405	L
	KZO 1 457 43 S 3576	L
	DRR F 026 40 F 3006 ¹	K
	DRR 0 450 90 F 5925 ¹	K
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 06.05-08.10	RLE	1 987 43 R 2597 ⁸
RUS		

1,6 | 75 | BSF <MW6>

06.05-08.10	0 451 10 P 3314	O
10.10-05.15	0 451 10 P 3314	O
06.05-08.10	KZO 1 987 42 S 9405	L
	KZO 1 457 43 S 3576	L
10.10-05.15	1 987 42 S 9405	L
06.05-08.10	DRR F 026 40 F 3006 ¹	K
	DRR 0 450 90 F 5925 ¹	K
10.10-05.15	F 026 40 F 3006 ¹	K
06.05-08.10	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I



10.10-05.15	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 06.05-08.10	RLE	1 987 43 R 2597 ⁸
RUS		
10.10-05.15	RLE	1 987 43 R 2597 ⁸

1,6 | 81 | CWVA <DP7>

11.15→	F 026 40 P 7143	O
	0 450 90 F 5959 ¹	K
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 11.15→	RLE	1 987 43 R 2597 ⁸
RUS		

Caddy 1.6 BiFuel

1,6 | 72-75 | CHGA <DF2>

05.11-05.15	0 451 10 P 3314	O
	1 987 42 S 9405	L
	F 026 40 F 3006 ¹	K
	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 05.11-05.15	RLE	1 987 43 R 2597 ⁸
RUS		

Caddy 1.6 TDI

1,6 | 55/75 | CAYD <D27>; CAYE <D37>

08.10→	F 026 40 P 7023	O
	KZO 1 987 42 S 9404	L
	KZO F 026 40 S 0172	L
08.10-05.15	EU5,MHF 1 457 07 N0013	K
	EU5,UFI 1 457 07 N 0008	K
05.15→	1 457 07 N 0008	K
08.10→	0 986 62 A 8515 ⁸	I
	1 987 43 M 2097	I
	1 987 43 R 2397 ⁸	I
GB, 08.10→	RLE	1 987 43 R 2597 ⁸
RUS		

Caddy 1.7 SDI

1,7 | 42 | AHB

07.96-09.00	0 451 20 P 3012	O
	1 457 43 S 3264	L
	0 450 90 N 6274 ¹	K
	1 987 43 M 2012	I
	1 987 43 R 2312 ⁸	I

Caddy 1.8

1,8 | 66 | ADD <M31>

09.02-09.05	0 451 10 P 3314	O
09.02-05.04	1 457 43 S 3264	L
06.04-09.05	1 457 43 S 3058	L
09.02-09.05	0 450 90 F 5002 ¹	K
	1 987 43 M 2012	I

Caddy 1.9 D

1,9 | 47 | AEF

06.96-12.00	0 451 10 P 3289	O
	1 457 43 S 3008	L
	0 450 90 N 6274 ¹	K



	06.96-12.00	1987 43 M 2012	I
		1987 43 R 2312 ⁸	I
1,9 47 1Y			
	11.95-06.03	0 451 20 P 3012	O
		1 457 43 S 3264	L
		0 450 90 N 6274 ¹	K
		1987 43 M 2012	I
		1987 43 R 2312 ⁸	I

Caddy 1.9 SDI

1,9|47-66|AEY

	11.95-09.00	0 451 20 P 3012	O
		1 457 43 S 3264	L
		0 450 90 N 6274 ¹	K
		1987 43 M 2012	I
		1987 43 R 2312 ⁸	I

Caddy 1.9 SDI, TDI

1,9|47/66|ALH;AYQ

	09.00-06.03	1 457 42 P 9619	O
		1 457 43 S 3058	L
		0 450 90 N 6409 ¹	K
		1987 43 M 2012	I
		1987 43 R 2312 ⁸	I

Caddy 1.9 TDI

1,9|55|BSU<D4U>

	09.05-08.10	1 457 42 P 9192	O
		KZO 1987 42 S 9404	L
		KZO F 026 40 S 0172	L
Fg.-Nr. →2K..6..090 000	09.05-02.06	H42 1 457 07 N0007	K
Fg.-Nr. 2K..6..090 000→	09.05-02.06	H16 1 457 07 N0013	K
Fg.-Nr. 2K..6..090 001→	03.06-08.10	1 457 07 N 0008	K
	09.05-08.10	0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, RUS	09.05-08.10	RLE 1 987 43 R 2597 ⁸	I

1,9|66|AHU;ALE

	12.96-09.00	0 451 20 P 3012	O
		1 457 43 S 3008	L
		0 450 90 N 6274 ¹	K
		1987 43 M 2012	I
		1987 43 R 2312 ⁸	I

1,9|66|1Z

	10.96-03.97	0 451 20 P 3012	O
		1 457 43 S 3008	L
		0 450 90 N 6274 ¹	K
		1987 43 M 2012	I
		1987 43 R 2312 ⁸	I

1,9|77|BJB<D3W>

	02.04-08.10	1 457 42 P 9192	O
		KZO 1987 42 S 9404	L
		KZO F 026 40 S 0172	L
Fg.-Nr. →2K..6..090 000	02.04-02.06	H42 1 457 07 N0007	K
Fg.-Nr. 2K..6..090 000→	02.04-02.06	H16 1 457 07 N0013	K
Fg.-Nr. 2K..6..090 001→	03.06-08.10	1 457 07 N 0008	K



	02.04-08.10	0 986 62 A 8515 ⁸	I
		1987 43 M 2097	I
		1987 43 R 2397 ⁸	I
GB, RUS	02.04-08.10	RLE 1 987 43 R 2597 ⁸	I

1,9|77|BLS<D3W>

	06.05-08.10	1 457 42 P 9192	O
		KZO 1987 42 S 9404	L
		KZO F 026 40 S 0172	L
Fg.-Nr. →2K..6..090 000	06.05-02.06	H42 1 457 07 N0007	K
Fg.-Nr. 2K..6..090 000→	06.05-02.06	H16 1 457 07 N0013	K
Fg.-Nr. 2K..6..090 001→	03.06-08.10	1 457 07 N 0008	K
	06.05-08.10	0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, RUS	06.05-08.10	RLE 1 987 43 R 2597 ⁸	I

Caddy 1.9 TDI 4Motion

1,9|77|BLS<D3W>

	11.08-08.10	1 457 42 P 9192	O
		KZO 1987 42 S 9404	L
		KZO F 026 40 S 0172	L
		1 457 07 N 0008	K
		0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, RUS	11.08-08.10	RLE 1 987 43 R 2597 ⁸	I

Caddy 2.0 EcoFuel

2,0|80|BSX<D7R>

	04.06-08.10	0 451 10 P 3314	O
	10.10-05.15	0 451 10 P 3314	O
	04.06-08.10	1 987 42 S 9405	L
	10.10-05.15	1 987 42 S 9405	L
	04.06-08.10	F 026 40 F 3006 ¹	K
	10.10-05.15	F 026 40 F 3006 ¹	K
	04.06-08.10	0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
	10.10-05.15	0 986 62 A 8515 ⁸	I
		1 987 43 M 2097	I
		1 987 43 R 2397 ⁸	I
GB, RUS	04.06-08.10	RLE 1 987 43 R 2597 ⁸	I
	10.10-05.15	RLE 1 987 43 R 2597 ⁸	I

Caddy 2.0 SDI

2,0|51|BDJ<D0K>

	02.04-08.10	1 457 42 P 9192	O
		KZO 1987 42 S 9405	L
		KZO 1 457 43 S 3576	L
Fg.-Nr. →2K..6..090 000	02.04-02.06	H42 1 457 07 N0007	K
Fg.-Nr. 2K..6..090 000→	02.04-02.06	H16 1 457 07 N0013	K
Fg.-Nr. 2K..6..090 001→	03.06-08.10	1 457 07 N 0008	K





◀ Caddy 2.0 SDI

	02.04-08.10		0 986 62 A 8515⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397⁸	I
GB, RUS	02.04-08.10	RLE	1 987 43 R 2597⁸	I

2,0 | 51 | BST <D0K>

	06.05-08.10		1 457 42 P 9192	O
		KZO	1 987 42 S 9405	L
		KZO	1 457 43 S 3576	L
Fg.-Nr. →2K..6..090 000	06.05-02.06	H42	1 457 07 N0007	K
Fg.-Nr. 2K..6..090 000→	06.05-02.06	H16	1 457 07 N0013	K
Fg.-Nr. 2K..6..090 001→	03.06-08.10		1 457 07 N 0008	K
	06.05-08.10		0 986 62 A 8515⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397⁸	I
GB, RUS	06.05-08.10	RLE	1 987 43 R 2597⁸	I

Caddy 2.0 TDI

2,0 | 103 | BMM <D7N>

	09.07-08.10		1 457 42 P 9192	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N 0008	K
			0 986 62 A 8515⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397⁸	I
GB, RUS	09.07-08.10	RLE	1 987 43 R 2597⁸	I

Caddy 2.0 TDI, TDI 4Motion

2,0 | 55/75/90/110 | CUUB <DN4>; CUUC <DS2>; CUUD <MOH>; CUUE <DN9>; CUUF <DS2>; DFSB <DN4>; DFSC <DS2>; DFSD <MOH>; DFSE <DN9>; DFSF <DS2>

	05.15→		F 026 40 P 7157	O
		KZO	1 987 42 S 9404	L
			F 026 40 N 2820	K
			0 986 62 A 8515⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397⁸	I
GB, RUS	05.15→	RLE	1 987 43 R 2597⁸	I

2,0 | 81/103/125 | CFHC <D91>; CFHE; CFHF <D96>; CFJA <D93>; CLCA <D96>; CLCB <D91>

	08.10→		F 026 40 P 7023	O
		KZO	1 987 42 S 9404	L
		KZO	F 026 40 S 0172	L
			1 457 07 N 0008	K
			0 986 62 A 8515⁸	I
			1 987 43 M 2097	I
			1 987 43 R 2397⁸	I
GB, RUS	08.10→	RLE	1 987 43 R 2597⁸	I

Crafter

Crafter 2.0 BiTDI

2,0 | 105 | CKUC <D46>

	10.11→		F 026 40 P 7023	O
			F 026 40 S 0055	L
			1 987 43 M 2213	I
			1 987 43 R 2513⁸	I



Crafter 2.0 BiTDI, TDI

2,0 | 80/84/103/120 | CSLA <DK2>; CSLB <DK3>; CSLC <D91>; CSNA

	05.13→		F 026 40 P 7023	O
			F 026 40 S 0055	L
			F 026 40 N 2853¹	K
			1 987 43 M 2213	I
			1 987 43 R 2513⁸	I

2,0 | 80/100/120 | CKTB <DK2>; CKTC <D94>; CKUB <D92>

	05.11→		F 026 40 P 7023	O
			F 026 40 S 0055	L
			F 026 40 N 2853¹	K
			1 987 43 M 2213	I
			1 987 43 R 2513⁸	I

Crafter 2.5 TDI

2,5 | 65/80/100/120 | BJJ <D5K>; BJK <D5L>; BJL <D5M>; BJM <D5N>; CEBA <D5K>; CEBB <D5L>; CECA <D5M>; CECB <D5N>

	04.06-05.13		1 457 42 P 9619	O
			F 026 40 S 0055	L
			F 026 40 N 2101	K
			1 987 43 M 2213	I
			1 987 43 R 2513⁸	I

LT

LT 28 2.3

2,3 | 105 | AGL

	05.96-11.01		1 457 42 P 9122	O
			1 457 43 S 3748	L
			0 450 90 F 5275¹	K
			1 987 43 M 2043	I
			1 987 43 R 2343⁸	I

LT 28 2.4

2,4 | 70 | 1E

	10.88-04.96		0 451 20 P 3012	O
			1 457 42 S 9946	L
			0 450 90 F 4149¹	K

LT 28 2.4 D, 2.4 D Turbo

2,4 | 51/70 | ACL; ACT

	08.92-04.96		0 451 20 P 3087	O
			1 457 42 S 9946	L
		VOW	0 450 90 F 4149¹	K
		VOW	0 450 90 N 6267¹	K
			0 450 19 N 8169	W

LT 28 2.5 SDI, 2.5 TDI

2,5 | 55/61/66/70/75/80 | AGX; AHD; ANJ; APA; AVR; BBE; BBF

	05.96-04.06		1 457 42 P 9619	O
			1 457 43 S 3748	L
			0 450 90 N 6374¹	K
			1 987 43 M 2043	I
			1 987 43 R 2343⁸	I

LT 28 2.8 D Turbo

2,8 | 92/96 | AGK; ATA

	07.97-01.02		0 451 10 P 3368	O
			1 457 43 S 3748	L
			0 450 90 N 6374¹	K

Typ					Type
	07.97-01.02	1987 43 M 2043	I		
		1987 43 R 2343 ⁸	I		
LT 28 2.8 TDI					
2,8 116 AUH;BCQ					
	02.02-04.06	0 451 10 P 3368	O		
		1 457 43 S 3748	L		
		F 026 40 N 2005	K		
		1987 43 M 2043	I		
		1987 43 R 2343 ⁸	I		
LT 31 2.4					
2,4 70 1E					
	10.88-04.96	0 451 20 P 3012	O		
		1 457 42 S 9946	L		
		0 450 90 F 4149 ¹	K		
LT 31 2.4 D, 2.4 D Turbo					
2,4 51/70 ACL;ACT					
	08.92-04.96	0 451 20 P 3087	O		
		1 457 42 S 9946	L		
		VOW 0 450 90 F 4149 ¹	K		
		VOW 0 450 90 N 6267 ¹	K		
		0 450 19 N 8169	W		
LT 35 2.3					
2,3 105 AGL					
	05.96-11.01	1 457 42 P 9122	O		
		1 457 43 S 3748	L		
		0 450 90 F 5275 ¹	K		
		1987 43 M 2043	I		
		1987 43 R 2343 ⁸	I		
LT 35 2.4					
2,4 70 1E					
	10.88-04.96	0 451 20 P 3012	O		
		1 457 42 S 9946	L		
		0 450 90 F 4149 ¹	K		
LT 35 2.4 D, 2.4 D Turbo					
2,4 51/70 ACL;ACT					
	08.92-04.96	0 451 20 P 3087	O		
		1 457 42 S 9946	L		
		VOW 0 450 90 F 4149 ¹	K		
		VOW 0 450 90 N 6267 ¹	K		
		0 450 19 N 8169	W		
LT 35 2.5 SDI, 2.5 TDI					
2,5 55/61/66/70/75/80 AGX;AHD;ANJ;APA;AVR;BBE;BBF					
	05.96-04.06	1 457 42 P 9619	O		
		1 457 43 S 3748	L		
		0 450 90 N 6374 ¹	K		
		1987 43 M 2043	I		
		1987 43 R 2343 ⁸	I		
LT 35 2.8 D Turbo					
2,8 92/96 AGK;ATA					
	07.97-01.02	0 451 10 P 3368	O		

Typ					Type
	07.97-01.02	1 457 43 S 3748	L		
		0 450 90 N 6374 ¹	K		
		1987 43 M 2043	I		
		1987 43 R 2343 ⁸	I		
LT 35 2.8 TDI					
2,8 116 AUH					
	02.02-04.06	0 451 10 P 3368	O		
		1 457 43 S 3748	L		
		TW F 026 40 N 2005	K		
		F 026 40 N 2101	K		
		1987 43 M 2043	I		
		1987 43 R 2343 ⁸	I		
2,8 116 BCQ					
	06.03-04.06	0 451 10 P 3368	O		
		1 457 43 S 3748	L		
		F 026 40 N 2005	K		
		1987 43 M 2043	I		
		1987 43 R 2343 ⁸	I		
LT 40 2.4					
2,4 70 1E					
	10.88-04.96	0 451 20 P 3012	O		
		1 457 42 S 9946	L		
		0 450 90 F 4149 ¹	K		
LT 40 2.4 D, 2.4 D Turbo					
2,4 51/70 ACL;ACT					
	08.92-04.96	0 451 20 P 3087	O		
		1 457 42 S 9946	L		
		VOW 0 450 90 F 4149 ¹	K		
		VOW 0 450 90 N 6267 ¹	K		
		0 450 19 N 8169	W		
LT 45 2.4 D, 2.4 D Turbo					
2,4 51/70 ACL;ACT					
	08.92-04.96	0 451 20 P 3087	O		
		1 457 42 S 9946	L		
		VOW 0 450 90 F 4149 ¹	K		
		VOW 0 450 90 N 6267 ¹	K		
		0 450 19 N 8169	W		
LT 46 2.3					
2,3 105 AGL					
	05.96-11.01	1 457 42 P 9122	O		
		1 457 43 S 3748	L		
		0 450 90 F 5275 ¹	K		
		1987 43 M 2043	I		
		1987 43 R 2343 ⁸	I		
LT 46 2.5 SDI, 2.5 TDI					
2,5 55/61/66/70/75/80 AGX;AHD;ANJ;APA;AVR;BBE;BBF					
	05.96-04.06	1 457 42 P 9619	O		
		1 457 43 S 3748	L		
		0 450 90 N 6374 ¹	K		
		1987 43 M 2043	I		
		1987 43 R 2343 ⁸	I		





LT 46 2.8 D Turbo			
2,8 92/96 AGK; ATA	07.97-01.02	0 451 10 P 3368	O
		1 457 43 S 3748	L
		0 450 90 N 6374 ¹	K
		1 987 43 M 2043	I
		1 987 43 R 2343 ⁸	I

LT 46 2.8 TDI			
2,8 116 AUH	02.02-04.06	0 451 10 P 3368	O
		1 457 43 S 3748	L
		F 026 40 N 2005	K
		1 987 43 M 2043	I
		1 987 43 R 2343 ⁸	I

LT 50 2.4 D, 2.4 D Turbo			
2,4 51/70 ACL; ACT	08.92-04.96	0 451 20 P 3087	O
		1 457 42 S 9946	L
		VOW 0 450 90 F 4149 ¹	K
		VOW 0 450 90 N 6267 ¹	K
		0 450 19 N 8169	W

LT 55 2.4 D, 2.4 D Turbo			
2,4 51/70 ACL; ACT	08.92-04.96	0 451 20 P 3087	O
		1 457 42 S 9946	L
		VOW 0 450 90 F 4149 ¹	K
		VOW 0 450 90 N 6267 ¹	K
		0 450 19 N 8169	W

Taro			
Taro 2.4 D, D 4x4			
2,4 58-61 2L	04.89-03.97	0 986 45 P 2062	O
		1 457 43 S 3734	L

Taro 2.4 4x4			
2,4 84,4 22R	06.89-03.97	1 457 43 S 3952	L

T4 (Bus,Transporter)			
T4 (Bus,Transporter) 1.9 D			
1,9 45 1X	09.90-12.95	0 451 20 P 3223	O
		STZ 1 457 42 S 9795	L
		STZ 1 457 42 S 9944	L
		0 450 90 N 6267 ¹	K
	07.94-12.95	1 987 43 M 2056	I

T4 (Bus,Transporter) 1.9 D Turbo			
1,9 50 ABL			
	10.92-12.95	0 451 20 P 3223	O
	01.96-06.03	0 451 10 P 3290	O
Fg.-Nr. →70..T..199 000	10.92-12.95	STZ 1 457 42 S 9795	L
		STZ 1 457 42 S 9944	L
Fg.-Nr. 70..T..200 001→	01.96-06.03	1 457 43 S 3747	L



	10.92-06.03	0 450 90 N 6267 ¹	K
	07.94-06.03	1 987 43 M 2056	I

T4 (Bus,Transporter) 2.0			
2,0 62 AAC			
	09.90-06.03	0 451 10 P 3033	O
Fg.-Nr. →70..T..199 000	09.90-12.95	STZ 1 457 42 S 9795	L
		STZ 1 457 42 S 9944	L
Fg.-Nr. 70..T..200 001→	01.96-06.03	1 457 43 S 3747	L
	09.90-06.03	0 450 90 F 5264 ¹	K
	07.94-06.03	1 987 43 M 2056	I

T4 (Bus,Transporter) 2.4 D			
2,4 55 AJA			
	05.97-06.03	0 451 20 P 3087	O
		1 457 43 S 3747	L
		0 450 90 N 6267 ¹	K
		1 987 43 M 2056	I

2,4 57 AAB			
	09.90-05.98	0 451 20 P 3087	O
Fg.-Nr. →70..T..199 000	09.90-12.95	STZ 1 457 42 S 9795	L
		STZ 1 457 42 S 9944	L
Fg.-Nr. 70..T..200 001→	01.96-05.98	1 457 43 S 3747	L
	09.90-05.98	0 450 90 N 6267 ¹	K
	07.94-05.98	1 987 43 M 2056	I

T4 (Bus,Transporter) 2.4 D Syncro			
2,4 57 AAB			
	11.92-09.98	0 451 20 P 3087	O
Fg.-Nr. →70..T..199 000	11.92-12.95	STZ 1 457 42 S 9795	L
		STZ 1 457 42 S 9944	L
Fg.-Nr. 70..T..200 001→	01.96-09.98	1 457 43 S 3747	L
	11.92-09.98	0 450 90 N 6267 ¹	K
		1 987 43 M 2056	I

T4 (Bus,Transporter) 2.5			
2,5 81 ACU			
	01.94-10.96	0 451 20 P 3087	O
Fg.-Nr. →70..T..199 000	01.94-12.95	STZ 1 457 42 S 9795	L
		STZ 1 457 42 S 9944	L
Fg.-Nr. 70..T..200 001→	01.96-10.96	1 457 43 S 3747	L
	01.94-10.96	0 450 90 F 5264 ¹	K
	07.94-10.96	1 987 43 M 2056	I

2,5 81 AEN			
	09.95-12.95	0 451 20 P 3087	O
		STZ 1 457 42 S 9795	L
		STZ 1 457 42 S 9944	L
		0 450 90 F 5264 ¹	K
		1 987 43 M 2056	I

T4 (Bus,Transporter) 2.5 , Syncro			
2,5 81/85 AET; AEU			
	05.96-06.03	0 451 20 P 3087	O
		1 457 43 S 3747	L
		0 450 90 F 5264 ¹	K
		1 987 43 M 2056	I

2,5 85 APL			
	05.99-12.99	0 451 20 P 3087	O
		1 457 43 S 3747	L



	05.99-12.99	0 450 90 F 5264 ¹	K
		1 987 43 M 2056	I
2,5 85 AVT			
	12.99-06.03	0 451 20 P 3087	O
		1 457 43 S 3747	L
		0 450 90 F 5264 ¹	K
		1 987 43 M 2056	I

T4 (Bus,Transporter) 2.5 Syncro

2,5 81 ACU			
	01.94-10.96	0 451 20 P 3087	O
Fg.-Nr. →70..T..199 000	01.94-12.95	STZ 1 457 42 S 9795	L
		STZ 1 457 42 S 9944	L
Fg.-Nr. 70..T..200 001→	01.96-10.96	1 457 43 S 3747	L
	01.94-10.96	0 450 90 F 5264 ¹	K
		1 987 43 M 2056	I

T4 (Bus,Transporter) 2.5 TDI

2,5 65 111 AHY;AJT			
	05.98-06.03	0 451 20 P 3087	O
		1 457 43 S 3747	L
		0 450 90 N 6267 ¹	K
		1 987 43 M 2056	I

2,5|75|ACV

	07.95-06.03	0 451 20 P 3087	O
Fg.-Nr. →70..T..199 000	07.95-12.95	STZ 1 457 42 S 9795	L
		STZ 1 457 42 S 9944	L
Fg.-Nr. 70..T..200 001→	01.96-06.03	1 457 43 S 3747	L
	07.95-06.03	0 450 90 N 6267 ¹	K
		1 987 43 M 2056	I

2,5|75|AUF

	05.99-06.03	0 451 20 P 3087	O
		1 457 43 S 3747	L
		0 450 90 N 6267 ¹	K
		1 987 43 M 2056	I

T4 (Bus,Transporter) 2.5 TDI Syncro

2,5 75 ACV			
	03.98-06.03	0 451 20 P 3087	O
		1 457 43 S 3747	L
		0 450 90 N 6267 ¹	K
		1 987 43 M 2056	I

T4 (Bus,Transporter) 2.5 TDI, TDI Syncro

2,5 65 75 111 AXG;AXL;AYC;AYY			
	09.00-06.03	0 451 20 P 3087	O
		1 457 43 S 3747	L
		0 450 90 N 6267 ¹	K
		1 987 43 M 2056	I

T4 (Bus,Transporter) 2.8

2,8 103 AES			
	01.96-05.00	1 457 42 P 9142	O
		1 457 43 S 3747	L
		0 450 90 F 5264 ¹	K
		1 987 43 M 2056	I



2,8 150 AMV			
	05.00-06.03	1 457 42 P 9192	O
		1 457 43 S 3747	L
		0 450 90 F 5264 ¹	K
		1 987 43 M 2056	I

T5 (Bus,Transporter)**T5 (Bus,Transporter) 1.9 TDI**

1,9 62/63/75/77 AXB;AXC;BRR;BRS			
	04.03-11.09	1 457 42 P 9192	O
		STZ 1 457 43 S 3331	L
		STZ F 026 40 S 0007	L
		0 986 62 A 8517 ⁸	I
		1 987 43 M 2114	I
		1 987 43 R 2431 ⁸	I

T5 (Bus,Transporter) 2.0

2,0 85 AXA <M0R>			
	06.03-08.15	0 451 10 P 3314	O
		STZ 1 457 43 S 3331	L
		STZ F 026 40 S 0007	L
		0 450 90 F 5318 ¹	K
		0 986 62 A 8517 ⁸	I
		1 987 43 M 2114	I
		1 987 43 R 2431 ⁸	I

T5 (Bus,Transporter) 2.0 TDI, TDI 4Motion

2,0 62/75/84/100/103 CAAA <D54>; CAAB <D55>; CAAC <D94>; CAAD <DK3>; CAEE <D94>; CCHA <D91>; CCHB <D94>			
	09.09-08.15	F 026 40 P 7023	O
		STZ 1 457 43 S 3331	L
		STZ F 026 40 S 0007	L
		0 986 62 A 8517 ⁸	I
		1 987 43 M 2114	I
		1 987 43 R 2431 ⁸	I

2,0|132|CFCA <D49>

	09.09-08.15	STZ 1 457 43 S 3331	L
		STZ F 026 40 S 0007	L
		0 986 62 A 8517 ⁸	I
		1 987 43 M 2114	I
		1 987 43 R 2431 ⁸	I

T5 (Bus,Transporter) 2.0 TSI, TSI 4Motion

2,0 110/150 CJKA <DF9>; CJKB <DM2>			
	05.11-08.12	F 026 40 P 7080	O
	09.12-08.15	F 026 40 P 7179	O
	05.11-08.15	STZ 1 457 43 S 3331	L
		STZ F 026 40 S 0007	L
		0 450 90 F 5959 ¹	K
		0 986 62 A 8517 ⁸	I
		1 987 43 M 2114	I
		1 987 43 R 2431 ⁸	I

T5 (Bus,Transporter) 2.5 TDI, TDI 4Motion

2,5 96/120/128 AXD;AXE;BLJ			
	02.03-11.09	1 457 42 P 9192	O
		STZ 1 457 43 S 3331	L





◀ T5 (Bus,Transporter) 2.5 TDI, TDI 4Motion

	02.03-11.09	STZ	F 026 40 S 0007	L
			0 986 62 A 8517 ⁸	I
			1 987 43 M 2114	I
			1 987 43 R 2431 ⁸	I
2,5 96/128 BNZ; BPC				
	01.06-11.09		1 457 42 P 9192	O
		STZ	1 457 43 S 3331	L
		STZ	F 026 40 S 0007	L
Fg.-Nr. 7H..8H150 001→	04.08-11.09		F 026 40 N2092 ¹	K
7H..8X019 501→				
Fg.-Nr. 7J..8..019 001→	04.08-11.09		F 026 40 N2092 ¹	K
	01.06-11.09		0 986 62 A 8517 ⁸	I
			1 987 43 M 2114	I
			1 987 43 R 2431 ⁸	I

T5 (Bus,Transporter) 3.2 , 4Motion

3,2 | 170/173 | BDL; BKK; CFLA

	02.03-11.09		1 457 42 P 9142	O
		STZ	1 457 43 S 3331	L
		STZ	F 026 40 S 0007	L
			0 450 90 F 5318 ¹	K
			0 986 62 A 8517 ⁸	I
			1 987 43 M 2114	I
			1 987 43 R 2431 ⁸	I

T6 (Bus,Transporter)

T6 (Bus,Transporter) 2.0 TDI, TDI 4Motion

2,0 | 62/75/103 | CAAA <D54>; CAAB <D55>; CAAC <D94>

	04.15→		F 026 40 P 7023	O
		STZ	1 457 43 S 3331	L
		STZ	F 026 40 S 0007	L
			0 986 62 A 8517 ⁸	I
			1 987 43 M 2114	I
			1 987 43 R 2431 ⁸	I

2,0 | 62/75/110/150 | CXEB <DN7>; CXFA <DN4>; CXGA <M0I>; CXGB <M0H>; CXHA <DN4>

	04.15→		F 026 40 P 7157	O
			0 986 62 A 8517 ⁸	I
			1 987 43 M 2114	I
			1 987 43 R 2431 ⁸	I

2,0 | 132 | CFCA <D49>

	04.15→	STZ	1 457 43 S 3331	L
		STZ	F 026 40 S 0007	L
			0 986 62 A 8517 ⁸	I
			1 987 43 M 2114	I
			1 987 43 R 2431 ⁸	I

T6 (Bus,Transporter) 2.0 TFSI, TFSI 4Motion

2,0 | 110/150 | CJKA <DF9>; CJKB <DM2>

	04.15→		F 026 40 P 7179	O
		STZ	1 457 43 S 3331	L
		STZ	F 026 40 S 0007	L
			0 450 90 F 5959 ¹	K
			0 986 62 A 8517 ⁸	I
			1 987 43 M 2114	I
			1 987 43 R 2431 ⁸	I





AMUR (AUTOM.AND MOTOR OF URAL)

10t

10t 531320

4,8 | 100 | D 245.9 E3 <Euro 3> 01.08→ 0 451 20 P 3152 0

11t

11t 341240/ 541340

4,8 | 111,4 | D 245.30 E3 <Euro 3> 04.09→ 0 451 20 P 3152 0

ASKAM

Serie HI-EX

Serie HI-EX 19/ 26/ 32

6,9 | 215 | D 0836 LFL01 09.03→ 0 451 30 P 1207 0
1 457 43 N 4447² K

ASTRA

BM

BM 44

8,1 | 118 | OM-8360.05.200 04.91→ 0 451 30 P 1156 0

BM 201

8,0 | 118 | OM-8360.05.200; OM-8360.05.300 06.79→ 0 451 30 P 1156 0

HD7

HD7 9.5

9,5 | 254 | 8460.41K 01.96-12.00 MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

HD7 13.8

13,8 | 272/309/346 | 8210.42 L; 8210.42K <Euro 2>; 8210.42M 01.96-12.00 MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

HD7 17.2

17,2 | 324/378 | 8280.42B; 8280.42S 01.96-12.00 MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A



HD7C

HD7C 13.0

12,9 | 265/294/367 | F3B E0681F; F3B E0681H; F3B E0681J 01.00-12.05 MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

12,9 | 330 | F3B E0681D 01.00-12.05 F 026 40 P 7048 O
MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

12,9 | 397 | F3B E0681A 01.00-12.05 MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

HD8

HD8 13.0

12,9 | 265/294/302/324/330/353/367/382/397/412 | F3B E0681A; F3B E0681D;
F3B E0681H; F3B E0681J; F3B E3681F; F3BE0681K; F3BE3681A; F3BE3681D;
F3BE3681E; F3BE3681G 01.05→ MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

AVIA

A

A 21/ 31

3,6 | 76 | D421.76.01 <Euro 2> 10.96-12.98 WW 1 457 43 N 4106² K

A 60/ 75

3,6 | 76 | D421.76 II 01.99-07.00 MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

3,6 | 76 | D421.76.00 <Euro 2> 10.96-12.98 WW 1 457 43 N 4106² K
MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

3,6 | 85 | D421.85.00 <Euro 2> 01.97-07.00 WW 1 457 43 N 4106² K
MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

D

D 60

3,9 | 110 | ISBe 150.30 <Euro 3> 10.01-12.06 F 026 40 P 7057 O
F 026 40 S 0440 L
F 026 40 N 2030² K
1 987 43 M 1231 I
MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A





◀ D 60

3,9 | 125 | ISBe 170 <Euro 3>
10.01-12.06 F 026 40 S0440 L

D 75,75T/ 90/ 100/ 120

3,9 | 110 | ISBe 150.30 <Euro 3>
10.01-12.06 F 026 40 P 7057 O
F 026 40 S0440 L
F 026 40 N 2030² K
1 987 43 M 1231 I

3,9 | 125 | ISBe 170 <Euro 3>
10.01-12.06 F 026 40 S0440 L
MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

D 80/ 100/ 110/ 120

4,5 | 118/136 | Cummins ISBe4 160 <Euro 4>; Cummins ISBe4 185 <Euro 4>
06.06→ MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

BAZ (BORISPOL AUTOMOBILE PLA.)

Dolphin

Dolphin 2.5

2,5 | 111,8 | 40522 <Euro 2>
01.07→ 0 451 20 P 3154 O
0 450 90 F 5030¹ K

BOVA

Futura

Futura FHD

11,6 | 222/261/268 | DKX ATi; WS 222G; WS 268G
01.82-12.00 MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

Futura FHD/ FHM/ FLD

9,2 | 228/265 | PR 228; PR 228 <Euro 5/EEV>; PR 228 S <Euro 4>; PR 265 U1 <Euro 5/EEV>
10.06→ 0 986 62 Z 8259 A

Futura FHD/ FLD

12,6 | 250/280/315 | XE 250 C1 <Euro 3>; XE 280 C1 <Euro 3>; XE 315 C1 <Euro 3>
09.01→ MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

Futura FHM

14,6 | 261 | OM 442A
01.82-12.00 MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

15,1 | 213 | OM 442
01.82-12.00 MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A



Futura FVD

6,2 | 156 | NS 156G
01.82-12.00 MLT 0 986 62 Z 8254 A
NLT 0 986 62 Z 8250 A

Lexio

Lexio LD/ LLD

9,2 | 228/265 | PE228C <Euro 3>; PE265C <Euro 3>; PR 228 S <Euro 4>; PR 265 S <Euro 4>
09.05-10.10 0 986 62 Z 8259 A

Magiq

Magiq HD/ MHD

12,6 | 280/315 | XE 280C <Euro 3>; XE 315 C <Euro 3>
10.99-10.10 MLT,TW 0 986 62 Z 8257 A
0 986 62 Z 8259 A
NLT 0 986 62 Z 8253 A

Magiq MHD

12,9 | 300/340 | MX 300 U1 <Euro 5/EEV>; MX 340 U1 <Euro 5/EEV>
10.06-10.10 0 986 62 Z 8259 A

Maiq

Maiq HD

12,6 | 250 | XE 250C <Euro 3>
10.99-10.10 MLT,TW 0 986 62 Z 8257 A
0 986 62 Z 8259 A
NLT 0 986 62 Z 8253 A

Synergy

Synergy DD/ SDD

12,6 | 315/355 | XE 315 C <Euro 3>; XE 355 C <Euro 3>
09.04→ 0 986 62 Z 8259 A

Synergy SDD

12,9 | 340/375 | MX 340 U1 <Euro 5/EEV>; MX 375 U1 <Euro 5/EEV>
07.07→ 0 986 62 Z 8259 A

DAF

CF

CF 65

5,9 | 136/162/184 | CE 136 <Euro3>; CE 162 <Euro3>; CE 184 C <Euro3>
01.01-01.07 F 026 40 P 7057 O
F 026 40 S0533 L
WAS F 026 40 N 2030² K
WAS F 026 40 N 2025² K
1 987 43 M 1169 I
1 987 43 R 1452⁸ I
1 457 42 P 9820³ P
MLT,TW 0 986 62 Z 8257 A
0 986 62 Z 8259 A
NLT 0 986 62 Z 8253 A





6,2 | 133 | NS 133 M <EURO 2>

03.98-05.00	TW,WAS	1 457 43 N 4419 ²	K
	WAS	F 026 40 N 2025 ²	K
		1 987 43 M 1164	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,2 | 156/177 | NS 156 M <EURO 2>; NS 177 M <EURO 2>

02.98-04.02	TW	0 451 20 P 3220	O
		1 457 43 N 4419 ²	K
		1 987 43 M 1164	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,7 | 165/184/210 | GR 165 <Euro 4/5/EEV>; GR 184 <Euro 4/5/EEV>; GR 210 <Euro 4/5>

04.06→		F 026 40 P 7057	O
		F 026 40 S0533	L
	TW	F 026 40 N 2030 ²	K
		1 987 43 M 1169	I
		1 987 43 R 1452 ⁸	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

6,7 | 220 | GR 220 <Euro 5/EEV>

07.09→		F 026 40 P 7057	O
		F 026 40 S0533	L
		1 987 43 M 1169	I
		1 987 43 R 1452 ⁸	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

CF 66

6,7 | 164/186/208/231 | PX-7.164 <Euro 6>; PX-7.186 <Euro 6>; PX-7.208 <Euro 6>; PX-7.231 <Euro 6>

03.14→		1 457 42 P 9820 ³	P
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CF 75

9,2 | 183 | PE 183 <Euro3>

12.99-06.02	OMZ	F 026 40 P 7058	O
02.01-02.07		F 026 40 P 7058	O
	NOR	F 026 40 P 7046	O
	VWI	F 026 40 P 7047	O
	TW	F 026 40 S 0072	L
		F 026 40 S0533	L
12.99-06.02		F 026 40 N 2037 ²	K
02.01-02.07	TW	F 026 40 N 2032	K
		F 026 40 N 2033	K
		F 026 40 N 2038 ²	K
12.99-06.02		1 987 43 M 1164	I
02.01-02.07		1 987 43 M 1169	I
		1 987 43 R 1452 ⁸	I
12.99-02.07		1 457 42 P 9820 ³	P
12.99-06.02	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A



02.01-02.07	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

9,2 | 183 | PF 183 <Euro 2>

01.98-04.02	TW,WAS	1 457 43 N 4419 ²	K
	WAS	F 026 40 N 2025 ²	K
	TW	1 987 43 M 1164	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

9,2 | 183/228 | PR 183 <Euro 4/5/EEV>; PR 228 <Euro 3/4/5/EEV>

04.06→	THD,TW	F 00B H4 D 0149	
	NOR	F 026 40 P 7046	O
	OMZ	F 026 40 P 7058	O
	VWI	F 026 40 P 7047	O
		F 026 40 S 0072	L
		F 026 40 N 2032	K
		F 026 40 N 2038 ²	K
		F 00B H4 D 0230	D
		1 987 43 M 1169	I
		1 987 43 R 1452 ⁸	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

9,2 | 212 | PE 212 <Euro3>

11.99-02.02	OMZ	F 026 40 P 7058	O
		F 026 40 N 2037 ²	K
		1 987 43 M 1164	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

9,2 | 212 | PF 212 <Euro 2>

01.98-04.02		1 457 43 N 4419 ²	K
		1 987 43 M 1164	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

9,2 | 228 | PE 228 <Euro3>

02.01-07.07		F 026 40 P 7058	O
	NOR	F 026 40 P 7046	O
	VWI	F 026 40 P 7047	O
	TW	F 026 40 S 0072	L
		F 026 40 S0533	L
	TW,WAS	F 026 40 N 2032	K
		F 026 40 N 2033	K
	WAS	F 026 40 N 2038 ²	K
		1 987 43 M 1169	I
		1 987 43 R 1452 ⁸	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A





◀ CF 75

9,2 | 235 | PE 235 <Euro3>

01.99-01.02	OMZ	F 026 40 P 7058	O
		F 026 40 N 2037 ²	K
		1 987 43 M 1164	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

9,2 | 235 | PF 235 <Euro 2>

12.97-04.02	TW,WAS	1 457 43 N 4419 ²	K
	WAS	F 026 40 N 2025 ²	K
		1 987 43 M 1164	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

9,2 | 265 | PE 265 <Euro3>

02.01-05.07		F 026 40 P 7058	O
	NOR	F 026 40 P 7046	O
	VWI	F 026 40 P 7047	O
	TW	F 026 40 S 0072	L
		F 026 40 S 0533	L
		F 026 40 N 2033	K
	TW	F 026 40 N 2038 ²	K
		1 987 43 M 1169	I
		1 987 43 R 1452 ⁸	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

9,2 | 265 | PR 265 <Euro 4/5/EEV>

05.06→	THD,TW	F 00B H4 D 0149	
		F 026 40 P 7058	O
	NOR	F 026 40 P 7046	O
	VWI	F 026 40 P 7047	O
		F 026 40 S 0072	L
		F 026 40 N 2032	K
		F 026 40 N 2038 ²	K
		F 00B H4 D 0230	D
		1 987 43 M 1169	I
		1 987 43 R 1452 ⁸	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

CF 76/ 86

10,8 | 210/240/271/291/320 | MX-11.210 <Euro 6>; MX-11.240 <Euro 6>; MX-11.271 <Euro 6>; MX-11.291 <Euro 6>; MX-11.320 <Euro 6>

09.13→		F 026 40 S 0072	L
		1 987 43 M 1169	I
		1 987 43 R 1452 ⁸	I
		1 457 42 P 9820 ³	P

CF 85

12,6 | 250 | XE 250 <Euro 3>

07.99-01.02	OMZ	F 026 40 P 7058	O
	OMZ,XXX	0 451 10 P 4013	O
09.06-01.08	NOR	F 026 40 P 7046	O
	OMZ	F 026 40 P 7058	O
	VWI	F 026 40 P 7047	O



07.99-01.02		F 026 40 N 2037 ²	K
09.06-01.08	NOR	F 026 40 N 2033	K
	VWI	F 026 40 N 2031	K
07.99-01.02		1 987 43 M 1164	I
09.06-01.08		1 987 43 R 1452 ⁸	I
07.99-01.02	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
09.06-01.08	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
07.99-01.02	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
09.06-01.08	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

12,6 | 250 | XF 250 <Euro 2>

10.97-07.02	OMZ	F 026 40 P 7058	O
	OMZ,TW,XXX	0 451 10 P 4013	O
	NOR	1 457 43 N 4419 ²	K
	VWI,XXX	1 457 43 N 4429 ²	K
	WAS	F 026 40 N 2025 ²	K
		1 987 43 M 1164	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

12,6 | 280 | XE 280 <Euro 3>

08.99-02.02	OMZ,XXX	0 451 10 P 4013	O
08.99-12.07	OMZ	F 026 40 P 7058	O
06.01-12.07	NOR	F 026 40 P 7046	O
	VWI	F 026 40 P 7047	O
08.99-02.02		F 026 40 N 2037 ²	K
06.01-12.07	NOR	F 026 40 N 2033	K
	TW	F 026 40 N 2038 ²	K
	VWI	F 026 40 N 2031	K
08.99-02.02		1 987 43 M 1164	I
06.01-12.07		1 987 43 M 1169	I
		1 987 43 R 1452 ⁸	I
08.99-12.07	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
08.99-02.02	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
06.01-12.07	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A

12,6 | 280 | XF 280 <Euro 2>

03.98-09.02	NOR,OMZ,XXX	0 451 10 P 4013	O
	OMZ	F 026 40 P 7058	O
	NOR	1 457 43 N 4419 ²	K
	VWI,XXX	1 457 43 N 4429 ²	K
	WAS	F 026 40 N 2025 ²	K
		1 987 43 M 1164	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8257	A
		0 986 62 Z 8259	A
	NLT	0 986 62 Z 8253	A



12,6 | 315 | XE 315 <Euro 3>

09.99-01.02	OMZ	F 026 40	P 7058	O
	OMZ,XXX	0 451 10	P 4013	O
01.01-10.07		F 026 40	P 7058	O
	NOR	F 026 40	P 7046	O
	VWI	F 026 40	P 7047	O
09.99-01.02		F 026 40	N 2037	K
01.01-10.07	NOR	F 026 40	N 2033	K
	TW	F 026 40	N 2038	K
	VWI	F 026 40	N 2031	K
09.99-01.02		1 987 43	M 1164	I
01.01-10.07		1 987 43	M 1169	I
		1 987 43	R 1452	I
09.99-10.07	TW	F 026 40	Z 4001	P
		1 457 42	P 9820	P
09.99-01.02	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A
01.01-10.07	MLT,TW	0 986 62	Z 8257	A
		0 986 62	Z 8259	A
	NLT	0 986 62	Z 8253	A

12,6 | 315 | XF 315 <Euro 2>

10.97-04.02	NOR,	0 451 10	P 4013	O
	OMZ,XXX			
	OMZ	F 026 40	P 7058	O
	NOR	1 457 43	N 4419	K
	VWI,XXX	1 457 43	N 4429	K
		1 987 43	M 1164	I
		1 457 42	P 9820	P
	MLT,TW	0 986 62	Z 8257	A
		0 986 62	Z 8259	A
	NLT	0 986 62	Z 8253	A

12,6 | 355 | XE 355 <Euro 3>

10.01-10.07		F 026 40	P 7058	O
	NOR	F 026 40	P 7046	O
	VWI	F 026 40	P 7047	O
		F 026 40	N 2038	K
	NOR	F 026 40	N 2033	K
	VWI	F 026 40	N 2031	K
		1 987 43	M 1169	I
		1 987 43	R 1452	I
	TW	F 026 40	Z 4001	P
		1 457 42	P 9820	P
	MLT,TW	0 986 62	Z 8257	A
		0 986 62	Z 8259	A
	NLT	0 986 62	Z 8253	A

12,9 | 265/300/340/375 | MX 265 <Euro 3/4/5/EEV>; MX 300 <Euro 3/4/5/EEV>; MX 340 <Euro 4/5/EEV>; MX 375 <Euro 4/5/EEV>

04.06→	THD,TW	F 00B H4	D 0149	
	OMZ	F 026 40	P 7119	O
	OMZ	F 026 40	P 7045	O
		F 026 40	S 0247	L
	WAS	F 026 40	N 2032	K
	WAS	F 026 40	N 2038	K
		F 00B H4	D 0230	D
		1 987 43	M 1169	I
		1 987 43	R 1452	I



04.06→	TW	F 026 40	Z 4001	P
		1 457 42	P 9820	P
	MLT,TW	0 986 62	Z 8257	A
		0 986 62	Z 8259	A
	NLT	0 986 62	Z 8253	A

CF 86

12,9 | 303/340/375 | MX-13.300 <Euro 6>; MX-13.340 <Euro 6>; MX-13.375 <Euro 6>

07.13→	OMZ	F 026 40	P 7119	O
	OMZ	F 026 40	P 7045	O
		F 026 40	S 0247	L
		1 457 42	P 9820	P

F..

F.. 1700

6,2 | 133 | DNT 620

12.86-02.95	TW	0 451 10	P 4015	O
		0 451 10	P 5067	O
		1 457 42	S 9946	L
		1 457 42	N 9675	K
		1 457 42	N 9676	K
		1 457 42	P 9820	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

6,2 | 156 | DNS 620

01.88-02.95	TW	0 451 10	P 4015	O
		0 451 10	P 5067	O
		1 457 42	N 9675	K
		1 457 42	P 9820	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

LF

LF 36/ 46

4,5 | 112/135/157 | PX-5.112 <Euro 6>; PX-5.135 <Euro 6>; PX-5.157 <Euro 6>

03.14→		1 457 42	P 9820	P
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LF 36/ 46/ 56

6,7 | 164/186/208/231 | PX-7.164 <Euro 6>; PX-7.186 <Euro 6>; PX-7.208 <Euro 6>; PX-7.231 <Euro 6>

03.14→		1 457 42	P 9820	P
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LF 45

3,9 | 110/123 | BE 110 C <Euro 3>; BE 123 C <Euro 3>

04.01-12.07		F 026 40	P 7057	O
		F 026 40	S 0069	L
		F 026 40	N 2030	K
		1 987 43	M 1173	I
		1 457 42	P 9820	P
	MLT,TW	0 986 62	Z 8257	A
		0 986 62	Z 8259	A
	NLT	0 986 62	Z 8253	A





◀ LF 45

4,5 103/118 FR 103 <Euro 4/5>; FR 118 <Euro 4/5/EEV>	
05.06→	F 026 40 P 7057 O
TW	F 026 40 N 2030 ² K
	1 987 43 M 1173 I
	1 987 43 M 5047 I
	1 457 42 P 9820 ³ P
MLT,TW	0 986 62 Z 8257 A
	0 986 62 Z 8259 A
NLT	0 986 62 Z 8253 A

4,5 118 FR 118 <Euro 5/EEV>	
10.10→	F 026 40 P 7057 O
	1 987 43 M 5047 I
	1 457 42 P 9820 ³ P
MLT,TW	0 986 62 Z 8257 A
	0 986 62 Z 8259 A
NLT	0 986 62 Z 8253 A

5,9 99 BE 99 <Euro 3>	
11.01-09.06	F 026 40 P 7057 O
	F 026 40 S 0069 L
	F 026 40 N 2030 ² K
	1 987 43 M 1173 I
	1 457 42 P 9820 ³ P
MLT,TW	0 986 62 Z 8257 A
	0 986 62 Z 8259 A
NLT	0 986 62 Z 8253 A

5,9 136 CE 136 C <Euro 3>	
07.01-12.08	F 026 40 P 7057 O
TW	F 026 40 S 0069 L
	F 026 40 S 0070 L
	F 026 40 N 2030 ² K
	1 987 43 M 1173 I
	1 457 42 P 9820 ³ P
MLT,TW	0 986 62 Z 8257 A
	0 986 62 Z 8259 A
NLT	0 986 62 Z 8253 A

5,9 162 CE 162 C <Euro 3>	
11.01-01.09	F 026 40 P 7057 O
	F 026 40 S 0070 L
	F 026 40 N 2030 ² K
	1 987 43 M 1173 I
	1 457 42 P 9820 ³ P
MLT,TW	0 986 62 Z 8257 A
	0 986 62 Z 8259 A
NLT	0 986 62 Z 8253 A

LF 45/ 55

4,5 136 FR 136 <Euro 4/5>	
04.06→	F 026 40 P 7057 O
TW	F 026 40 N 2030 ² K
	1 987 43 M 1173 I
	1 987 43 M 5047 I
	1 457 42 P 9820 ³ P
MLT,TW	0 986 62 Z 8257 A
	0 986 62 Z 8259 A
NLT	0 986 62 Z 8253 A



4,5 152 FR 152 <Euro 5/EEV>	
02.09→	F 026 40 P 7057 O
TW	1 987 43 M 1173 I
	1 987 43 M 5047 I
	1 457 42 P 9820 ³ P
MLT,TW	0 986 62 Z 8257 A
	0 986 62 Z 8259 A
NLT	0 986 62 Z 8253 A

6,7 165/184/210 GR 165 <Euro 4/5/EEV>; GR 184 <Euro 4/5/EEV>; GR 210 <Euro 4/5>	
04.06→	F 026 40 P 7057 O
TW	F 026 40 N 2030 ² K
	1 987 43 M 1173 I
	1 987 43 M 5047 I
	1 457 42 P 9820 ³ P
MLT,TW	0 986 62 Z 8257 A
	0 986 62 Z 8259 A
NLT	0 986 62 Z 8253 A

LF 55

5,9 136 CE 136 C <Euro 3>	
04.01-08.08	F 026 40 P 7057 O
TW	F 026 40 S 0069 L
	F 026 40 S 0070 L
	F 026 40 S 0533 L
	F 026 40 N 2030 ² K
	1 987 43 M 1173 I
	1 457 42 P 9820 ³ P
MLT,TW	0 986 62 Z 8257 A
	0 986 62 Z 8259 A
NLT	0 986 62 Z 8253 A

5,9 162 CE 162 C <Euro 3>	
04.01-08.08	F 026 40 P 7057 O
TW	F 026 40 S 0070 L
	F 026 40 N 2030 ² K
	1 987 43 M 1173 I
	1 457 42 P 9820 ³ P
MLT,TW	0 986 62 Z 8257 A
	0 986 62 Z 8259 A
NLT	0 986 62 Z 8253 A

5,9 184 CE 184 C <Euro 3>	
04.01-08.08	F 026 40 P 7057 O
TW	F 026 40 S 0070 L
	F 026 40 S 0533 L
	F 026 40 N 2030 ² K
	1 987 43 M 1173 I
	1 457 42 P 9820 ³ P
MLT,TW	0 986 62 Z 8257 A
	0 986 62 Z 8259 A
NLT	0 986 62 Z 8253 A

6,7 220 GR 220 <Euro 5/EEV>	
02.09→	F 026 40 P 7057 O
TW	1 987 43 M 1173 I
	1 987 43 M 5047 I
	1 457 42 P 9820 ³ P
MLT,TW	0 986 62 Z 8257 A
	0 986 62 Z 8259 A
NLT	0 986 62 Z 8253 A





SB

SB 220 LT

11,6 | 170 | LT 160 L
03.98 → 1 457 42 P 9820³ P

XF

XF 95

12,6 | 280 | XE 280 C <Euro 3>

	04.98-04.03	OMZ	F 026 40 P 7058	O
		OMZ, TW, XXX	0 451 10 P 4013	O
Fg.-Nr. → 0E490600	04.98-04.03		F 026 40 S 0539	L
	04.98-04.03	WAS	F 026 40 N 2037 ²	K
		WAS	F 026 40 N 2025 ²	K
			1 987 43 M 2152	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,6 | 280 | XE 280 <Euro 3>

	02.02-01.07		F 026 40 P 7058	O
		NOR	F 026 40 P 7046	O
		VWI	F 026 40 P 7047	O
			F 026 40 N 2038 ²	K
		NOR	F 026 40 N 2033	K
		VWI	F 026 40 N 2031	K
			1 987 43 M 2152	I
			1 457 42 P 9820 ³	P
		MLT, TW	0 986 62 Z 8257	A
			0 986 62 Z 8259	A
		NLT	0 986 62 Z 8253	A

12,6 | 280/315 | XF280M <Euro 2>; XF315M <Euro 2>

	01.97-12.02	OMZ	F 026 40 P 7058	O
		OMZ, TW, XXX	0 451 10 P 4013	O
Fg.-Nr. → 0E490600	01.97-12.02		F 026 40 S 0539	L
	01.97-12.02	NOR	1 457 43 N 4419 ²	K
		VWI, XXX	1 457 43 N 4429 ²	K
		WAS	F 026 40 N 2025 ²	K
			1 987 43 M 2152	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,6 | 315 | XE 315 C <Euro 3>

	01.99-08.03	NOR,	0 451 10 P 4013	O
		OMZ, TW, XXX		
		OMZ	F 026 40 P 7058	O
		WAS	F 026 40 N 2037 ²	K
		WAS	F 026 40 N 2025 ²	K
			1 987 43 M 2152	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A



12,6 | 315 | XE 315 <Euro 3>

	01.02-12.07	NOR	F 026 40 P 7046	O
		TW	F 026 40 P 7058	O
		VWI	F 026 40 P 7047	O
		NOR	F 026 40 N 2033	K
		TW	F 026 40 N 2025 ²	K
			F 026 40 N 2038 ²	K
		VWI	F 026 40 N 2031	K
			1 987 43 M 2152	I
			1 457 42 P 9820 ³	P
		MLT, TW	0 986 62 Z 8257	A
			0 986 62 Z 8259	A
		NLT	0 986 62 Z 8253	A

12,6 | 335 | XE 335 <Euro 3>

	02.04-02.07		F 026 40 P 7047	O
			F 026 40 P 7058	O
			F 026 40 N 2031	K
			1 987 43 M 2152	I
			1 457 42 P 9820 ³	P
		MLT, TW	0 986 62 Z 8257	A
			0 986 62 Z 8259	A
		NLT	0 986 62 Z 8253	A

12,6 | 355 | XE 355 C <Euro 3>

	05.98-09.03		F 026 40 P 7046	O
		NOR,	0 451 10 P 4013	O
		OMZ, TW, XXX		
		OMZ	F 026 40 P 7058	O
Fg.-Nr. → 0E490600	05.98-09.03		F 026 40 S 0539	L
	05.98-09.03		F 026 40 N 2033	K
		WAS	F 026 40 N 2037 ²	K
		WAS	F 026 40 N 2025 ²	K
			1 987 43 M 2152	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,6 | 355 | XE 355 <Euro 3>

	02.02-12.07	NOR	F 026 40 P 7046	O
		TW	F 026 40 P 7058	O
		VWI	F 026 40 P 7047	O
			F 026 40 N 2038 ²	K
		NOR	F 026 40 N 2033	K
		VWI	F 026 40 N 2031	K
			1 987 43 M 2152	I
			1 457 42 P 9820 ³	P
		MLT, TW	0 986 62 Z 8257	A
			0 986 62 Z 8259	A
		NLT	0 986 62 Z 8253	A

12,6 | 355 | XF355M <Euro 2>

	01.97-04.02	NOR,	0 451 10 P 4013	O
		OMZ, XXX		
		OMZ	F 026 40 P 7058	O
Fg.-Nr. → 0E490600	01.97-04.02		F 026 40 S 0539	L





◀ XF 95

01.97-04.02	NOR,TW	1 457 42	N 9676 ²	K
		1 457 43	N 4419 ²	K
	VWI,XXX	1 457 43	N 4429 ²	K
	WAS	F 026 40	N 2025 ²	K
		1 987 43	M 2152	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

12,6 | 390 | XE 390 C <Euro 3>

11.99-09.03	NOR,	0 451 10	P 4013	O
	OMZ,XXX			
11.99-01.07	OMZ	F 026 40	P 7058	O
11.01-01.07	NOR	F 026 40	P 7046	O
	OMZ	F 026 40	P 7119	O
	VWI	F 026 40	P 7047	O
11.99-09.03	WAS	F 026 40	N 2037 ²	K
	WAS	F 026 40	N 2025 ²	K
11.01-01.07		F 026 40	N 2038 ²	K
	NOR	F 026 40	N 2033	K
	VWI	F 026 40	N 2031	K
11.99-01.07		1 987 43	M 2152	I
		1 457 42	P 9820 ³	P
11.99-09.03	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A
11.01-01.07	MLT,TW	0 986 62	Z 8257	A
		0 986 62	Z 8259	A
	NLT	0 986 62	Z 8253	A

12,9 | 340 | MX 340 <Euro 4>

11.03-10.05	THD,TW	F 00B H4	D 0149	
	OMZ	F 026 40	P 7119	O
	OMZ	F 026 40	P 7045	O
	TW	F 026 40	S0514	L
		F 026 40	N 2032	K
		F 00B H4	D 0230	D
		1 987 43	M 2152	I
	MLT,TW	0 986 62	Z 8257	A
		0 986 62	Z 8259	A
	NLT	0 986 62	Z 8253	A

12,9 | 410 | MX 410 <Euro 3/4>

11.03-12.04	OMZ	F 026 40	P 7119	O
	OMZ	F 026 40	P 7045	O
		F 026 40	N 2032	K
		F 00B H4	D 0230	D
		1 987 43	M 2152	I
	MLT,TW	0 986 62	Z 8257	A
		0 986 62	Z 8259	A
	NLT	0 986 62	Z 8253	A

14,0 | 390 | VF390M <Euro 2>

Fg.-Nr. → 0E490600	01.97-11.99	F 026 40	S 0539	L
	01.97-11.99	1 987 43	M 2152	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

XF 105

12,9 | 302/339 | MX 300 <Euro 3/4/5>; MX 340 <Euro 3/4/5>

01.06→	THD,TW	F 00B H4	D 0149	
	OMZ	F 026 40	P 7119	O
	OMZ	F 026 40	P 7045	O



01.06→	TW	F 026 40	S0514	L
	WAS	F 026 40	N 2032	K
	WAS	F 026 40	N 2038 ²	K
		F 00B H4	D 0230	D
		1 987 43	M 2152	I
	TW	F 026 40	Z 4001 ³	P
		1 457 42	P 9820 ³	P
	MLT,TW	0 986 62	Z 8257	A
		0 986 62	Z 8259	A
	NLT	0 986 62	Z 8253	A

12,9 | 375 | MX 375 <Euro 4/5>

01.06→	THD,TW	F 00B H4	D 0149	
	OMZ	F 026 40	P 7119	O
	OMZ	F 026 40	P 7045	O
	TW	F 026 40	S0514	L
	WAS	F 026 40	N 2032	K
	WAS	F 026 40	N 2038 ²	K
		F 00B H4	D 0230	D
		1 987 43	M 2152	I
	TW	F 026 40	Z 4001 ³	P
		1 457 42	P 9820 ³	P
	MLT,TW	0 986 62	Z 8257	A
		0 986 62	Z 8259	A
	NLT	0 986 62	Z 8253	A

12,9 | 410 | MX 410 <Euro 3/4>

02.04-12.05	THD,TW	F 00B H4	D 0149	
	OMZ	F 026 40	P 7119	O
	OMZ	F 026 40	P 7045	O
	TW	F 026 40	S0514	L
	WAS	F 026 40	N 2032	K
	WAS	F 026 40	N 2038 ²	K
		F 00B H4	D 0230	D
		1 987 43	M 2152	I
	TW	F 026 40	Z 4001 ³	P
		1 457 42	P 9820 ³	P
	MLT,TW	0 986 62	Z 8257	A
		0 986 62	Z 8259	A
	NLT	0 986 62	Z 8253	A

XF 106

10,8 | 320 | MX-11.320 <Euro 6>

09.13→	1 987 43	M 2152	I
	1 457 42	P 9820 ³	P

12,9 | 303/340/375 | MX-13.300 <Euro 6>; MX-13.340 <Euro 6>; MX-13.375 <Euro 6>

11.12→	OMZ	F 026 40	P 7119	O
	OMZ	F 026 40	P 7045	O
		1 987 43	M 2152	I
		1 457 42	P 9820 ³	P

45

45 .130/ .150/ .160/ .180

5,9 | 96/107/118/133 | CN 95 <6 BTA 130>; CS 107 M <Euro 2>; CS 118 M <Euro 2>; CS 133 M <Euro 2>

05.91-04.01	0 451 20	P 3228/1	O
	WAS	F 026 40	N 2094 ²
		1 457 42	P 9820 ³
	MLT	0 986 62	Z 8254
	NLT	0 986 62	Z 8250



45 .150			
5,9 107 CB 107 <6 BTA 145>			
05.91-12.97	0 451 20	P 3228/1	O
	WAS	F 026 40 N 2094 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

45 .150/ .160/ .210			
5,9 108/119/158 CS 158 M <Euro 2>; CT 108 L <6 BTA 160>; CT 119 <6 BTA 160>			
05.91-04.01	0 451 20	P 3228/1	O
	WAS	F 026 40 N 2094 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

45 .180			
5,9 134 CS 134 <Euro 1 / 2>			
11.95-12.97	0 451 20	P 3228/1	O
	WAS	F 026 40 N 2094 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

55			
55 .180			
5,9 133 CS 133 M <Euro 2>			
01.98-12.02	0 451 20	P 3228/1	O
	WAS	F 026 40 N 2094 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

55 .180/ .210			
5,9 134/156 CS 134 <Euro 1 / 2>; CS 156 <Euro 1 / 2>			
11.95-12.97	0 451 20	P 3228/1	O
	WAS	F 026 40 N 2094 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

55 .210/ .230			
5,9 158/173 CS 158 M <Euro 2>; CS 173 M <Euro 2>			
08.95-12.02	0 451 20	P 3228/1	O
	WAS	F 026 40 N 2094 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

65			
65 .180			
6,2 133 NS 133 L <EURO 1>			
01.93-12.97	0 451 10	P 4015	O
	TW,WAS	1 457 42 N 9675 ²	K
		1 457 43 N 4419 ²	K
	WAS	F 026 40 N 2025 ²	K
		1 457 42 P 9820 ³	P



01.93-12.97	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
6,2 133 NS 133 M <EURO 2>			
01.93-08.98		0 451 10 P 4015	O
	TW	1 457 42 N 9675 ²	K
		1 457 43 N 4419 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

65 .210/ .240			
6,2 156/177 NS 156 L <EURO 1>; NS 156 M <EURO 2>; NS 177 L			
01.93-04.02	0 451 10	P 4015	O
	TW	1 457 42 N 9676 ²	K
		1 457 43 N 4419 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

75			
75 .240/ .270/ .300			

8,7 180/200/222 RS 180 L <Euro 1>; RS 180 M <Euro 2>; RS 200 L <Euro 1>; RS 200 M <Euro 2>; RS 222 L <Euro 1>; RS 222 M <Euro 2>			
01.92-04.02	TW	1 457 42 N 9676 ²	K
		1 457 43 N 4419 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

85			
85 .300			

11,6 222 WS 222 <Euro 1>			
01.93-09.96		0 451 40 P 3208	O
	TW	1 457 42 N 9676 ²	K
		1 457 43 N 4419 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

85 .330			
11,6 242 WS 242 <Euro 1/2>			
02.90-12.98		0 451 40 P 3208	O
	TW,WAS	1 457 42 N 9676 ²	K
		1 457 43 N 4419 ²	K
	WAS	F 026 40 N 2025 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

85 .360/ .400			
11,6 268/295 WS 268 <Euro 1/2>; WS 295 <Euro 1/2>			
12.91-12.99		0 451 40 P 3208	O
	TW,WAS	1 457 42 N 9676 ²	K
		1 457 43 N 4419 ²	K
	WAS	F 026 40 N 2025 ²	K





◀ 85 .360/ .400

12.91-12.99	TW	1 987 43	M 1164	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

95

95 .310

11,6 | 225 | WS 225

01.87-12.95		0 451 40	P 3208	O
		1 457 42	N 9676²	K
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

95 .330/ .350

11,6 | 242/259 | WS 242 <Euro 0/1>; WS 259

02.87-01.96		0 451 40	P 3208	O
	TW	1 457 42	N 9676²	K
		1 457 43	N 4419²	K
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

95 .360

11,6 | 268 | WS 268 <Euro 0/1/2>

10.89-12.97		0 451 40	P 3208	O
	TW,WAS	1 457 42	N 9676²	K
		1 457 43	N 4419²	K
	WAS	F 026 40	N 2025²	K
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

95 .380

11,6 | 282 | WS 282 L <Euro 1>

01.87-12.95		0 451 40	P 3208	O
	TW	1 457 42	N 9676²	K
		1 457 43	N 4419²	K
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

95 .400/ .430

11,6 | 295/315 | WS 295 <Euro 0/1/2>; WS 315 <Euro 0/1/2>

10.89-12.98		0 451 40	P 3208	O
	TW,WAS	1 457 42	N 9676²	K
		1 457 43	N 4419²	K
	WAS	F 026 40	N 2025²	K
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

95 .500

14,0 | 373 | N 500 E Celect <Euro 2>

05.94-12.97		1 457 42	P 9820³	P
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ERF

Serie EC

Serie EC 11

11,0 | 298 | M11.405E PLUS

10.99→	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Serie ECS

Serie ECS 14

14,0 | 337 | N14.435 PLUS

10.01→	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Serie ECT

Serie ECT 360/ 440

10,5 | 265/324 | D 2066 LF31 <Euro 4/OBD1>; D 2066 LF33 <V5500, Euro 4>

10.01→	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Serie ECT 480

12,4 | 353 | D 2676 LF01 <Euro4/OBD1>

10.01→	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Serie ECX

Serie ECX 14

14,0 | 337 | N14.435 PLUS

10.01→	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Serie ECX 15

10.02→	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

15,0 | 345 | ISX-460EPA

10.01→	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

FORD *

Cargo

Cargo 0609/ 0709/ 0809

4,2 | 63 | 90/5 AA-Dover

01.82-01.96		1 457 43	N 4201²	K
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Cargo 0711/ 0811/ 0911

6,0 | 81 | 110/6 AA-Dover

01.82-01.96	TW	1 457 43	S 3650	L
		1 457 43	N 4201²	K



Cargo 0813/ 0913

6,2 94 130/7 AA-Dover	01.82-01.96	1 457 43 N 4201 ²	K
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Cargo 0915

6,0 110 150/6 CA-Dover	01.82-01.96	1 457 43 N 4201 ²	K
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Cargo 1317/ 1320/ 1517/ 2420/ 2817/ 3020

9,6 125/150 F6L 413 F; F6L 413 FZ	04.82-12.99	0 451 10 P 5067	O
		1 457 42 N 9675 ²	K

Cargo 3824/ 4028

10,0 179/208 L 10-243; LTA 10-290	02.86-12.99	XXX	1 457 43 N 4423 ²	K
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Cargo Ford-Otosan

Cargo Ford-Otosan Cargo

7,3 176/191/221 ECOTORQ <Euro 5>; ECOTORQ 240 <Euro 3>; ECOTORQ 300 <Euro 3>	08.03→	0 986 62 Z 8250	A
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9,0 236/257/265/280/294 ECOTORQ <Euro 5>; <Euro 4>	02.07→	0 986 62 Z 8250	A
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GALICH CRANE PLANT

50t

50t KS-64713

11,1 303 650.10 <Euro 3>	01.10→	0 451 10 P 4010	O
		1 457 43 N 4421 ²	K

GAZ

GAZon

GAZon 4.8

4,8 90 D 245.7 <Euro 1>	06.03-10.10	0 451 20 P 3152	O
		TW 1 457 43 N 4310 ²	K
		TW,XXX 1 457 43 N 4306 ²	K

4,8 90 D 245.7 E3 <Euro 3>	01.08→	0 451 20 P 3152	O
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Sadko

Sadko 4.8

4,8 87-90 D 245.7 E3 <Euro 3>	01.08→	0 451 20 P 3152	O
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Valday

Valday 4.8

4,8 90 D 245.7 E2 <Euro 2>	02.04-12.08	0 451 20 P 3152	O
		TW 1 457 43 N 4310 ²	K
		TW,XXX 1 457 43 N 4306 ²	K

4,8 90 D 245.7 E3 <Euro 3>	01.08→	0 451 20 P 3152	O
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GINAF

Serie X

Serie X X22../ X32../ X33../ X42../ X4345/ X4446/ X4449/ X5250/ X5350/ X5450/ X5460

12,6 250-355 XE250C - XE355C; XE280C / XE315C; XE280C/XE315C/XE355C; XE315C / XE355C	07.99→	MLT 0 986 62 Z 8259	A
		NLT 0 986 62 Z 8253	A

IKARUS

Serie 200

Serie 200 255

10,4 141 Raba/D 2156 HM6U	01.71-12.02	1 457 43 N 1159 ⁶	K
		1 457 43 N 1326 ⁷	K
		1 457 42 P 9165 ³	P

Serie 200 260

10,4 141 Raba/D 2156 HM6U	06.78→	1 457 43 N 1159 ⁶	K
		1 457 43 N 1326 ⁷	K

Serie 200 260/ 280

10,7 162 Raba/D 2356 HM6U	01.78→	1 457 43 N 1159 ⁶	K
		1 457 43 N 1326 ⁷	K

IRISBUS

Agora

Agora / CNG

7,8 180/213 F2BE0682C <Euro 3>; F2BE0682D <Euro 3>; F2G <Euro 3>	01.01-12.06	MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A





Arway

Arway

7,8 243/280 F2BE3681 <Euro 4/5/EEV>				
09.06-12.13	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Arway 15

10,3 331 F3AE				
09.09-12.13	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Axer

Axer

7,8 228/259 F2BE1682G <Euro 3>				
03.05-01.07	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Ceralis

Ceralis / 18

7,8 180/213/243/280 F2BE <Euro 5>; F2BE0642 <Euro 4/5>				
01.08-12.13	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Citelis

Citelis

7,8 180 F2BE0682D <Euro 3>				
04.05-12.13		1 987 43	M 5024	I
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Citelis / 18

7,8 200/213/228 F2BE0642 <Euro 4/5>; F2BE0682C <Euro 3>				
04.05-12.13	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Citelis CNG

7,8 180 F2G <Euro 3>				
09.05-12.13		1 987 43	M 5024	I
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

7,8 213 F2G <Euro 3>				
09.05-12.13	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Citelis 18

7,8 213 F2BE3681 <Euro 4/5/EEV>				
09.07-12.13	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

7,8 213/243 F2G <EEV>				
09.05-12.13	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A



7,8 280 F2BE3681 <Euro 4/5/EEV>				
09.09-12.13		F 026 40	P 7048	O
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Citelis Line

Citelis Line / CNG

7,8 180 F2BE3681 <Euro 4/5/EEV>; F2G <EEV>				
09.05-12.13		1 987 43	M 5024	I
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

7,8 213 F2BE3681 <Euro 4/5/EEV>; F2G <EEV>				
09.05-12.13	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Crossway

Crossway

5,9 194 F4AE3681 <Euro 4/5>				
09.07-12.13	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

7,8 221 F2BE3681 <Euro 4/5/EEV>				
06.06-12.13	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

7,8 243 F2BE3681 <Euro 4/5/EEV>				
09.09-12.13		F 026 40	P 7048	O
		F 026 40	S 0327	L
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Domino

Domino

9,5 254 8460.41K.4..-Euro2				
10.03-12.13	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

10,3 280/330 F3AE				
06.06-12.13	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Evadys

Evadys

7,8 243/280 F2BE3682A <Euro 4/5>; F2BE3682B <Euro 4/5>				
12.06-12.13	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

10,3 280/332 F3AE3682A <Euro 4/5>; F3AE3682C <Euro 4/5>				
12.06-12.13	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Iliade

Iliade

11,1 230/266/317 dCi 11 E <Euro 3>; DCi 11 <Euro 3>; dCi 11 G <Euro 3>				
04.02-04.07	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

**Magelys****Magelys HD/ HDH**

10,3 | 280/331 | F3AE3681 <Euro 5/EEV>

09.08-12.13	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Recreo**Recreo**

7,8 | 228 | F2BE <Euro 4>

10.03-01.07	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

IRIZAR**PB****PB 400/ 440/ 480**

12,7 | 294/324/353 | DC 13.05 <Euro 5>; DC 13.07 <Euro 5>; DC 13.10 <Euro 5>

09.08->		F 026 40 S 0327	L
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ISUZU**Elf****Elf 3.1**

3,1 | 199-206 | 4JG2

06.93->		0 986 45 P 2064	O
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IVECO**EuroCargo****EuroCargo 60 E**

3,9 | 95/110 | F4AE0481C...; F4AE0481C...; F4AE0481D...; F4AE0481D*C

08.00-08.05	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

4,0 | 85 | 8040.25X.4...

01.91-05.96		0 451 20 P 3201	O
	TW	F 026 40 S0499	L
		1 457 43 S 3735	L
		1 457 43 N 4105 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

4,0 | 100 | 8040.45X.4180

01.91-05.96		0 451 20 P 3201	O
		1 457 43 N 4105 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

4,0 | 100 | 8040.45.40...

01.91-05.96		0 451 20 P 3201	O
	TW	F 026 40 S0499	L
		1 457 43 S 3735	L
		1 457 43 N 4105 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 60 E/ 65 E

3,9 | 103 | F4AE3481C*S

05.09-01.14	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

3,9 | 118 | F4AE3481D*S

05.09-01.14	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

4,0 | 75 | 8040.25B.42...

01.91-05.96		0 451 20 P 3201	O
		1 457 43 N 4105 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

4,5 | 118 | F4AFE411A* <TECTOR 5>

09.13->	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 60 E/ 65 E/ 75 E

4,0 | 100 | 8040.45.4303; 8040.45.4303 TCA

01.91-06.96		0 451 20 P 3201	O
		1 457 43 N 4105 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 65 E

3,9 | 103 | F4AE3481C*P

09.04-08.06		F 026 40 P 7101	O
		F 026 40 N 2030 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

3,9 | 118 | F4AE3481D*P

09.04-08.06		F 026 40 P 7101	O
		F 026 40 N 2030 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

4,0 | 85 | 8040.25X.49...

01.91-05.96		0 451 20 P 3201	O
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

4,0 | 100 | 8040.45.40...

01.91-06.96		0 451 20 P 3201	O
		1 457 43 N 4105 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A





◀ EuroCargo 65 E

4,0 100 8040.45.5...	01.91-06.96	0 451 20 P 3201	O
		1 457 43 N 4105 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 65 E/ 75 E

4,0 85 8040.25X.40...	01.91-05.96	0 451 20 P 3201	O
		1 457 43 N 4105 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

4,0 | 85 | 8040.45D...; 8040.45D.51...

	01.94-08.00	0 451 20 P 3201	O
Fg.-Nr. →2343075	01.94-08.00	1 457 43 S 3735	L
Fg.-Nr. 2343076→	01.94-08.00	F 026 40 S0499	L
	01.94-08.00	1 457 43 N 4105 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 65 E/ 75 E/ 80 E

3,9 95/110 F4AE0481C...; F4AE0481C*...; F4AE0481D...; F4AE0481D*C	08.00-08.05	F 026 40 P 7101	O
		F 026 40 S0499	L
		F 026 40 N 2030 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
		F 026 40 Z 4008	S

EuroCargo 75 E

3,9 103 F4AE3481C*...			
Fg.-Nr. →2575388	09.05-01.14	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	09.05-01.14	THD	1 457 43 D 6006
	09.05-01.14		F 026 40 P 7101
		WAS	F 026 40 N 2030 ²
		WAS	F 026 40 N 2036 ²
			1 457 43 D 6006
	MLT		0 986 62 Z 8254
	NLT		0 986 62 Z 8250

3,9 | 118 | F4AE3481D*...

Fg.-Nr. →2575388	09.05-01.14	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	09.05-01.14	THD	1 457 43 D 6006
	09.05-01.14		F 026 40 P 7101
			F 026 40 N 2030 ²
			1 457 43 D 6006
	MLT		0 986 62 Z 8254
	NLT		0 986 62 Z 8250

4,0 | 100 | 8040.45.5...

	01.93-08.00	0 451 20 P 3201	O
		1 457 43 S 3735	L
		1 457 43 N 4105 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

4,5 | 118 | F4AFE411A* <TECTOR 5>

	09.13→	F 026 40 P 7101	O
		TW	F 026 40 N 2036 ²
		MLT	0 986 62 Z 8254
		NLT	0 986 62 Z 8250



EuroCargo 75 E/ 80 E

3,9 130 F4AE3481B*...			
Fg.-Nr. →2575388	09.05-01.14	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	09.05-01.14	THD	1 457 43 D 6006
	09.05-01.14		F 026 40 P 7101
			F 026 40 N 2030 ²
			1 457 43 D 6006
	MLT		0 986 62 Z 8254
	NLT		0 986 62 Z 8250

6,0 | 105 | 8060.45R.50...

	01.93-08.00	0 451 20 P 3201	O
Fg.-Nr. →2343075	01.93-08.00	1 457 43 S 3735	L
Fg.-Nr. 2343076→	01.93-08.00	F 026 40 S0499	L
	01.93-08.00	1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 75 E/ 80 E/ 90 E

3,9 125 F4AE0481A*C...	09.00-09.05	F 026 40 P 7101	O
		F 026 40 S0499	L
		F 026 40 N 2030 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
		F 026 40 Z 4008	S

5,9 | 134 | F4AE0681E*C...

	09.00-09.05	F 026 40 P 7101	O
		F 026 40 S0499	L
		F 026 40 N 2030 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
		F 026 40 Z 4008	S

EuroCargo 75 E/ 100 E/ 120 E

3,9 125 F4AE0481A*C...	09.00-08.03	F 026 40 P 7101	O
		F 026 40 S0499	L
		F 026 40 N 2030 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
		F 026 40 Z 4008	S

EuroCargo 75 E/ 100 E/ 120 E/ 140 E/ 160 E

4,5 137 F4AFE411... <TECTOR 5>	09.13→	F 026 40 P 7101	O
		TW	F 026 40 N 2036 ²

4,5 | 152 | F4AFE411C* <TECTOR 5>

	09.13→	F 026 40 P 7101	O
		TW	F 026 40 N 2036 ²

EuroCargo 75 E/ 100 E/ 130 E/ 150 E

5,9 134 F4AE0681E*C...	09.00-08.03	F 026 40 P 7101	O
		F 026 40 S0499	L
		F 026 40 N 2030 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
		F 026 40 Z 4008	S

**EuroCargo 80 E**

3,9 118 F4AE3481D*...	09.05-01.14	F 026 40 P 7101	O
		F 026 40 N 2030 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

5,9 | 135/160/185/205 | F4AE3681B*...; F4AE3681C*...; F4AE3681D*...; F4AE3681E*...; F4AE3681F*...

	09.05-01.14	F 026 40 P 7101	O
		F 026 40 N 2030 ²	K
		1 457 43 D 6006	D
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 | 105 | 8060.25R.4...; 8060.25R.42...

	01.91-08.00	0 451 20 P 3201	O
Fg.-Nr. →2343075	01.91-08.00	1 457 43 S 3735	L
Fg.-Nr. 2343076→	01.91-08.00	F 026 40 S0499	L
	01.91-08.00	1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 | 105 | 8060.45R.4245

	01.93-08.00	0 451 20 P 3201	O
Fg.-Nr. →2343075	01.93-08.00	1 457 43 S 3735	L
Fg.-Nr. 2343076→	01.93-08.00	F 026 40 S0499	L
	01.93-08.00	1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 | 130 | 8060.25V.40...

	01.91-08.00	0 451 20 P 3201	O
Fg.-Nr. →2343075	01.91-08.00	1 457 43 S 3735	L
Fg.-Nr. 2343076→	01.91-08.00	F 026 40 S0499	L
	01.91-08.00	1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 | 152 | 8060.45X.4180

	01.92-06.00	0 451 20 P 3201	O
	TW	F 026 40 S0499	L
		1 457 43 S 3735	L
		1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 | 152 | 8060.45.52...

	01.91-08.00	0 451 20 P 3201	O
		1 457 43 S 3735	L
		1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 80 E/ 90 E

5,9 154 F4AE0681D*..	09.00-08.05	F 026 40 P 7101	O
		F 026 40 S0499	L
		F 026 40 N 2030 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
		F 026 40 Z 4008	S

EuroCargo 80 E/ 100 E

5,9 130 8060.45B.51...	09.91-07.00	0 451 20 P 3201	O
	TW	F 026 40 S0499	L
		1 457 43 S 3735	L
		1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 | 152 | 8060.45X.4180 TCA; 8060.45.41...

	01.91-11.00	0 451 20 P 3201	O
	TW	F 026 40 S0499	L
		1 457 43 S 3735	L
		1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 80 E/ 100 E/ 180 E

6,0 152 8060.45.4403	01.91-08.00	0 451 20 P 3201	O
	TW	F 026 40 S0499	L
		1 457 43 S 3735	L
		1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 80 EL

4,5 118 F4AFE411A* <TECTOR 5>	09.13→	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

EuroCargo 85 E

6,0 105 8060.25R.49...	01.91-05.96	0 451 20 P 3201	O
		1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 | 130 | 8060.25V.49...

	01.91-08.00	0 451 20 P 3201	O
Fg.-Nr. →2343075	01.91-08.00	1 457 43 S 3735	L
Fg.-Nr. 2343076→	01.91-08.00	F 026 40 S0499	L





◀ EuroCargo 85 E

01.91-08.00	1 457 43 N 4105 ²	K
	1 457 43 N 4106 ²	K
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroCargo 85 E/ 90 E

6,0 | 130 | 8060.45B.43...

09.91-07.00	0 451 20 P 3201	O
TW	F 026 40 S0499	L
	1 457 43 S 3735	L
	1 457 43 N 4105 ²	K
	1 457 43 N 4106 ²	K
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

6,0 | 130 | 8060.45B.51...

09.91-07.00	0 451 20 P 3201	O
TW	F 026 40 S0499	L
	1 457 43 S 3735	L
	1 457 43 N 4105 ²	K
	1 457 43 N 4106 ²	K
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroCargo 90 E

3,9 | 130 | F4AE3481B*...

09.05-01.14	F 026 40 P 7101	O
	F 026 40 N 2030 ²	K
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

5,9 | 160 | F4AE3681B*..

09.05-01.14	F 026 40 P 7101	O
	F 026 40 N 2030 ²	K
	1 457 43 D 6006	D
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

6,0 | 152 | 8060.45.47...

01.91-12.00	0 451 20 P 3201	O
TW	F 026 40 S0499	L
	1 457 43 S 3735	L
	1 457 43 N 4105 ²	K
	1 457 43 N 4106 ²	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

6,0 | 152 | 8060.45.52...

01.91-08.00	0 451 20 P 3201	O
	1 457 43 S 3735	L
	1 457 43 N 4105 ²	K
	1 457 43 N 4106 ²	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroCargo 90 E/ 100 E

6,0 | 105 | 8060.45R.50...

01.91-08.00	0 451 20 P 3201	O	
Fg.-Nr. →2343075	01.91-08.00	1 457 43 S 3735	L
Fg.-Nr. 2343076→	01.91-08.00	F 026 40 S0499	L



01.91-08.00	1 457 43 N 4105 ²	K
	1 457 43 N 4106 ²	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroCargo 100 E

3,9 | 125 | F4AE0481A*C..

09.03-08.05	F 026 40 P 7101	O
TW	F 026 40 S 0073	L
	F 026 40 S0499	L
WAS	F 026 40 N 2030 ²	K
WAS	F 026 40 N 2036 ²	K
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A
	F 026 40 Z 4008	S

3,9 | 130 | F4AE3481B*...

Fg.-Nr. →2575388	09.06-01.14	THD	1 457 43 D 6006	
Fg.-Nr. 2575389→	09.06-01.14	THD	1 457 43 D 6006	
	09.06-01.14		F 026 40 P 7101	O
		TW	F 026 40 N 2030 ²	K
			1 457 43 D 6006	D
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

5,9 | 134 | F4AE0681E*C..

09.03-08.05	F 026 40 P 7101	O
TW	F 026 40 S 0073	L
	F 026 40 S0499	L
	F 026 40 N 2030 ²	K
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A
	F 026 40 Z 4008	S

5,9 | 154 | F4AE0681D*C..

09.03-08.05	F 026 40 P 7101	O
TW	F 026 40 S 0073	L
	F 026 40 S0499	L
	F 026 40 N 2030 ²	K
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A
	F 026 40 Z 4008	S

6,0 | 130 | 8060.25V.40...

01.91-11.00	0 451 20 P 3201	O
	1 457 43 S 3735	L
	1 457 43 N 4105 ²	K
	1 457 43 N 4106 ²	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

6,0 | 152 | 8060.45.52...

01.91-08.00	0 451 20 P 3201	O
	1 457 43 S 3735	L
	1 457 43 N 4105 ²	K
	1 457 43 N 4106 ²	K
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroCargo 100 E/ 110 E/ 120 E

5,9 | 135/160/185/205 | F4AE3681B*...; F4AE3681C*...; F4AE3681D*...; F4AE3681E*...; F4AE3681E*...; F4AE3681E*...

Fg.-Nr. →2575388	09.05-01.14	THD	1 457 43 D 6006
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Fg.-Nr. 2575389→	09.05-01.14	THD	1 457 43	D 6006	
	09.05-01.14		F 026 40	P 7101	O
			F 026 40	N 2030 ²	K
			1 457 43	D 6006	D
	MLT		0 986 62	Z 8254	A
	NLT		0 986 62	Z 8250	A

6,7 | 162 | F4AFE611A* <TECTOR 7>

09.13→		F 026 40	P 7101	O
	TW	F 026 40	N 2036 ²	K

EuroCargo 100 E/ 120 E**6,0 | 105 | 8060.25R.4...; 8060.25R.42...**

01.91-08.00		0 451 20	P 3201	O
		1 457 43	S 3735	L
		1 457 43	N 4105 ²	K
		1 457 43	N 4106 ²	K
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

EuroCargo 100 E/ 120 E/ 180 E**5,9 | 154 | F4AE0681D*C...**

09.00-08.03		F 026 40	P 7101	O
		F 026 40	S0499	L
		F 026 40	N 2030 ²	K
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A
		F 026 40	Z 4008	S

EuroCargo 100 E/ 140 E/ 150 E/ 160 E/ 180 E**6,7 | 185/235 | F4AFE611D* <TECTOR 7>; F4AFE611E* <TECTOR 7>**

09.13→		F 026 40	P 7101	O
	TW	F 026 40	N 2036 ²	K

EuroCargo 110 E**3,9 | 125 | F4AE0481A*C...**

09.03-08.05	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

3,9 | 125 | F4AE0481A*C10...

09.00-08.03	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

5,9 | 154 | F4AE0681D*C...

09.03-08.05	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

EuroCargo 110 EL/ 150 E/ 150 EL**5,9 | 147 | F4BE0641A*G; F4BE0641A*G..**

01.11-01.14	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

EuroCargo 120 E**3,9 | 125 | F4AE0481A*C...**

09.03-08.05		F 026 40	P 7101	O
		F 026 40	S0499	L
		F 026 40	N 2030 ²	K
	MLT	0 986 62	Z 8254	A



	09.03-08.05	NLT	0 986 62	Z 8250	A
			F 026 40	Z 4008	S

3,9 | 134 | F4AE3481A*...

Fg.-Nr. →2575388	09.05-01.14	THD	1 457 43	D 6006	
Fg.-Nr. 2575389→	09.05-01.14	THD	1 457 43	D 6006	
			F 026 40	P 7101	O
		WAS	F 026 40	N 2030 ²	K
		WAS	F 026 40	N 2036 ²	K
			1 457 43	D 6006	D
	MLT		0 986 62	Z 8254	A
	NLT		0 986 62	Z 8250	A

5,9 | 134 | F4AE0681E*C...

09.00-08.05		F 026 40	P 7101	O
		F 026 40	S0499	L
		F 026 40	N 2030 ²	K
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A
		F 026 40	Z 4008	S

5,9 | 154 | F4AE0681D*C...

09.03-08.05		F 026 40	P 7101	O
	TW	F 026 40	S 0073	L
		F 026 40	S0499	L
		F 026 40	N 2030 ²	K
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A
		F 026 40	Z 4008	S

5,9 | 176 | F4AE0681B*C...

09.00-08.05		F 026 40	P 7101	O
		F 026 40	S0499	L
		F 026 40	N 2030 ²	K
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A
		F 026 40	Z 4008	S

5,9 | 202 | F4AE0681A*C...

09.00-08.05		F 026 40	P 7101	O
		F 026 40	S0499	L
		F 026 40	N 2030 ²	K
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A
		F 026 40	Z 4008	S

6,0 | 130 | 8060.45B.51...

09.91-07.00		0 451 20	P 3201	O
	TW	F 026 40	S0499	L
		1 457 43	S 3735	L
		1 457 43	N 4105 ²	K
		1 457 43	N 4106 ²	K
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

6,0 | 152 | 8060.45.52...

01.91-08.00		0 451 20	P 3201	O
		1 457 43	S 3735	L
		1 457 43	N 4105 ²	K
		1 457 43	N 4106 ²	K
		1 457 42	P 9820 ³	P



◀ EuroCargo 120 E

01.91-08.00	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
6,0 167 8060.45S.7...; 8060.45S.72...			
10.91-08.00		F 026 40 P 7049	O
	TW	F 026 40 S0499	L
		1 457 43 S 3735	L
		1 457 43 N 4432 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 120 E/ 130 E

6,0 167 8060.45S.60...			
10.91-08.00		F 026 40 P 7049	O
		1 457 43 N 4432 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 120 E/ 130 E/ 150 E

6,0 105 8060.45R.50...			
12.91-07.00		0 451 20 P 3201	O
Fg.-Nr. →2343075	12.91-07.00	1 457 43 S 3735	L
Fg.-Nr. 2343076→	12.91-07.00	F 026 40 S0499	L
	12.91-07.00	1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 130 8060.25V.4...			
09.91-07.00		0 451 20 P 3201	O
		1 457 43 S 3735	L
		1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 167 8060.45K.6090			
11.91-07.00		F 026 40 P 7049	O
		1 457 43 N 4432 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 120 E/ 160 E

5,9 148 F4BE0641..			
01.11-01.14		F 026 40 P 7101	O
		F 026 40 S0499	L
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

5,9 150 F4GFE601A <Tector 6 · Euro 6>			
01.16→		F 026 40 P 7101	O

EuroCargo 120 EL

3,9 130 F4AE3481B*P			
09.05-01.14		F 026 40 P 7101	O
		F 026 40 N 2030 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A



5,9 135/160/185/205 F4AE3681B*...; F4AE3681C*...; F4AE3681D*...; F4AE3681D*...; F4AE3681E*...; F4AE3681E*...			
05.09-01.14		F 026 40 P 7101	O
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 130 E

3,9 134 F4AE3481A*P			
09.05-01.14		F 026 40 P 7101	O
		F 026 40 N 2030 ²	K
		1 457 43 D 6006	D
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

5,9 134 F4AE0681E*C..			
09.03-08.05		F 026 40 P 7101	O
	TW	F 026 40 S 0073	L
		F 026 40 S0499	L
		F 026 40 N 2030 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
		F 026 40 Z 4008	S

5,9 135/160/185/205 F4AE3681B*...; F4AE3681C*...; F4AE3681D*...; F4AE3681D*...; F4AE3681E*...; F4AE3681E*...			
09.05-01.14		F 026 40 P 7101	O
		F 026 40 N 2030 ²	K
		1 457 43 D 6006	D
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
		F 026 40 Z 4008	S

5,9 154 F4AE0681D*C..			
09.01-08.05		F 026 40 P 7101	O
09.01-08.03		F 026 40 S0499	L
09.03-08.05	TW	F 026 40 S 0073	L
		F 026 40 S0499	L
09.01-08.05		F 026 40 N 2030 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
		F 026 40 Z 4008	S

5,9 176 F4AE0681B*C..			
09.03-08.05		F 026 40 P 7101	O
	TW	F 026 40 S 0073	L
		F 026 40 S 0075	L
		F 026 40 N 2030 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
		F 026 40 Z 4008	S

6,0 130 8060.45B.51...			
09.91-07.00		0 451 20 P 3201	O
	TW	F 026 40 S0499	L
		1 457 43 S 3735	L
		1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 167 8060.45S.7...; 8060.45S.72...			
04.92-07.00		F 026 40 P 7049	O
	TW	F 026 40 S0499	L
		1 457 43 S 3735	L
		1 457 43 N 4432 ²	K



04.92-07.00	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 130 E/ 140 E

5,9 | 202 | F4AE0681A*C...

09.03-08.05		F 026 40 P 7101	O
	TW	F 026 40 S 0073	L
		F 026 40 S 0075	L
		F 026 40 N 2030 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
		F 026 40 Z 4008	S

EuroCargo 130 E/ 150 E

5,9 | 176 | F4AE0681B*C...

09.00-08.03		F 026 40 P 7101	O
		F 026 40 S 0499	L
		F 026 40 N 2030 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
		F 026 40 Z 4008	S

6,0 | 105 | 8060.25R.4...; 8060.25R.42...

12.91-07.00		0 451 20 P 3201	O
Fg.-Nr. →2343075	12.91-07.00	1 457 43 S 3735	L
Fg.-Nr. 2343076→	12.91-07.00	F 026 40 S 0499	L
	12.91-07.00	1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 130 E/ 150 E/ 180 E

5,9 | 202 | F4AE0681A*C...

09.00-08.03		F 026 40 P 7101	O
		F 026 40 S 0499	L
		F 026 40 N 2030 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
		F 026 40 Z 4008	S

EuroCargo 135 E

5,8 | 130 | 8060.45B.51...

01.94-07.00		0 451 20 P 3201	O
	TW	F 026 40 S 0499	L
		1 457 43 S 3735	L
		1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 135 E/ 170 E

5,8 | 130 | 8060.25V.41...; 8060.25V.472...

01.94-07.00		0 451 20 P 3201	O
Fg.-Nr. →2343075	01.94-07.00	1 457 43 S 3735	L
Fg.-Nr. 2343076→	01.94-07.00	F 026 40 S 0499	L

01.94-07.00		1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

5,8 | 167 | 8060.45S.6...; 8060.45S.67...; 8060.45S.72...; 8060.45S.725...

01.94-07.00		F 026 40 P 7049	O
	TW	F 026 40 S 0499	L
		1 457 43 S 3735	L
		1 457 43 N 4432 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 140 E

3,9 | 134 | F4AE3481A*...

Fg.-Nr. →2575388	09.05-01.14	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	09.05-01.14	THD	1 457 43 D 6006
	09.05-01.14		F 026 40 P 7101
			F 026 40 N 2030 ²
			1 457 43 D 6006
			D
	MLT		0 986 62 Z 8254
	NLT		0 986 62 Z 8250

5,9 | 134 | F4AE0681E*C...

09.00-08.05		F 026 40 P 7101	O
09.00-08.03		F 026 40 S 0499	L
09.03-08.05	TW	F 026 40 S 0073	L
		F 026 40 S 0499	L
09.00-08.05		F 026 40 N 2030 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
		F 026 40 Z 4008	S

5,9 | 154 | F4AE0681D*C...

09.03-08.05		F 026 40 P 7101	O
	TW	F 026 40 S 0073	L
		F 026 40 S 0499	L
		F 026 40 N 2030 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
		F 026 40 Z 4008	S

5,9 | 176 | F4AE0681B*C...

09.00-08.05		F 026 40 P 7101	O
09.00-08.03		F 026 40 S 0499	L
09.03-08.05	TW	F 026 40 S 0073	L
		F 026 40 S 0075	L
09.00-08.05		F 026 40 N 2030 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
		F 026 40 Z 4008	S

6,7 | 162 | F4AFE611A* <TECTOR 7>

09.13→		F 026 40 P 7101	O
	TW	F 026 40 N 2030 ²	K
		F 026 40 N 2036 ²	K





EuroCargo 140 E/ 150 E/ 160 E

6,7 206 F4AFE611C* <TECTOR 7>			
09.13→		F 026 40 P 7101	O
	TW	F 026 40 N 2036²	K

EuroCargo 140 E/ 150 E/ 160 E/ 180 E

5,9 135/160/185/205 F4AE3681B*...; F4AE3681C*...; F4AE3681D*...; F4AE3681E*...; F4AE3681E*...			
Fg.-Nr. →2575388	09.05-01.14	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	09.05-01.14	THD	1 457 43 D 6006
	09.05-01.14		F 026 40 P 7101 O
			F 026 40 N 2030² K
			1 457 43 D 6006 D
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

EuroCargo 150 E

5,9 134 F4AE0681E*C..			
09.03-08.05		F 026 40 P 7101	O
	TW	F 026 40 S 0073	L
		F 026 40 S 0499	L
		F 026 40 N 2030²	K
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A
			F 026 40 Z 4008 S

5,9 154 F4AE0681D*C..			
09.01-08.05		F 026 40 P 7101	O
09.01-08.03		F 026 40 S 0499	L
09.03-08.05	TW	F 026 40 S 0073	L
		F 026 40 S 0075	L
		F 026 40 S 0499	L
09.01-08.05		F 026 40 N 2030²	K
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A
			F 026 40 Z 4008 S

5,9 160 F4AE3681B*..			
Fg.-Nr. →2575388	09.05-01.14	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	09.05-01.14	THD	1 457 43 D 6006
	09.05-01.14		F 026 40 P 7101 O
			F 026 40 N 2030² K
			1 457 43 D 6006 D
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

5,9 202 F4AE0681A*C..			
09.03-08.05		F 026 40 P 7101	O
	TW	F 026 40 S 0075	L
	WAS	F 026 40 N 2030²	K
	WAS	F 026 40 N 2036²	K
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A
			F 026 40 Z 4008 S

6,0 130 8060.45B.51...			
09.91-07.00		0 451 20 P 3201	O
	TW	F 026 40 S 0499	L
		1 457 43 S 3735	L
		1 457 43 N 4105²	K
		1 457 43 N 4106²	K
		1 457 42 P 9820³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A



6,0 167 8060.45S.6...			
10.91-07.00		F 026 40 P 7049	O
		1 457 43 N 4432²	K
		1 457 42 P 9820³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 167 8060.45S.720...			
10.91-07.00		F 026 40 P 7049	O
	TW	F 026 40 S 0499	L
		1 457 43 S 3735	L
		1 457 43 N 4432²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,7 162 F4AFE611A* <TECTOR 7>			
09.13→		F 026 40 P 7101	O
		F 026 40 N 2030²	K

7,7 196 8360.46...-Euro2			
09.91-07.00		F 026 40 P 7049	O
		1 457 43 N 4432²	K
		1 457 42 P 9820³	P
		F 026 40 Z 4009	C
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 150 E/ 160 E

3,9 134 F4AE3481A*..			
Fg.-Nr. →2575388	09.05-01.14	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	09.05-01.14	THD	1 457 43 D 6006
	09.05-01.14		F 026 40 P 7101 O
			F 026 40 N 2030² K
			1 457 43 D 6006 D
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

5,9 176 F4AE0681B*C..			
09.03-08.05		F 026 40 P 7101	O
	TW	F 026 40 S 0073	L
		F 026 40 S 0075	L
		F 026 40 N 2030²	K
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A
			F 026 40 Z 4008 S

EuroCargo 150 E/ 160 E/ 180 E

5,9 220 F4AE3681A*..			
Fg.-Nr. →2575388	09.05-01.14	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	09.05-01.14	THD	1 457 43 D 6006
	09.05-01.14		F 026 40 P 7101 O
			F 026 40 N 2030² K
			1 457 43 D 6006 D
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

EuroCargo 150 E/ 180 E

6,0 152 8060.45.52...			
01.91-08.00		0 451 20 P 3201	O
		1 457 43 S 3735	L
		1 457 43 N 4105²	K
		1 457 43 N 4106²	K
		1 457 42 P 9820³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

**EuroCargo 150 E/ 260 E**

7,7 | 196 | 8360.46...-Euro1

	09.91-07.00		F 026 40 P 7049	O
Fg.-Nr. 2343076→	09.91-07.00		F 026 40 S 0075	L
	09.91-07.00	TW	1 457 43 N 4432 ²	K
			1 457 42 P 9820 ³	P
			F 026 40 Z 4009	C
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

EuroCargo 160 E

5,9 | 154 | F4AE0681D*C..

	09.03-08.05		F 026 40 P 7101	O
		TW	F 026 40 S 0073	L
			F 026 40 S 0499	L
			F 026 40 N 2030 ²	K
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
			F 026 40 Z 4008	S

5,9 | 160 | F4AE3681B*..

Fg.-Nr. →2575388	09.05-01.14	THD	1 457 43 D 6006	
Fg.-Nr. 2575389→	09.05-01.14	THD	1 457 43 D 6006	
	09.05-01.14		F 026 40 P 7101	O
		WAS	F 026 40 N 2030 ²	K
		WAS	F 026 40 N 2036 ²	K
			1 457 43 D 6006	D
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

5,9 | 202 | F4AE0681A*C..

	09.03-08.05		F 026 40 P 7101	O
		TW	F 026 40 S 0073	L
			F 026 40 S 0075	L
			F 026 40 N 2030 ²	K
			1 457 43 D 6006	D
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
			F 026 40 Z 4008	S

6,7 | 162 | F4AFE611A* <TECTOR 7>

	09.13→		F 026 40 P 7101	O
		TW	F 026 40 N 2036 ²	K

EuroCargo 170 E

6,0 | 130 | 8060.45B.51...

	09.91-07.00		0 451 20 P 3201	O
		TW	F 026 40 S 0499	L
			1 457 43 S 3735	L
			1 457 43 N 4105 ²	K
			1 457 43 N 4106 ²	K
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

7,7 | 196 | 8360.46...

	09.91-07.00		F 026 40 P 7049	O
Fg.-Nr. 2343076→	09.91-07.00		F 026 40 S 0075	L



	09.91-07.00	TW	1 457 43 N 4432 ²	K
			1 457 42 P 9820 ³	P
			F 026 40 Z 4009	C
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

EuroCargo 170 R

6,0 | 105 | 8060.25R.436...

	12.91-07.00		0 451 20 P 3201	O
Fg.-Nr. →2343075	12.91-07.00		1 457 43 S 3735	L
Fg.-Nr. 2343076→	12.91-07.00		F 026 40 S 0499	L
	12.91-07.00		1 457 43 N 4105 ²	K
			1 457 43 N 4106 ²	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

EuroCargo 180 E

5,9 | 154 | F4AE0681D*C..

	09.03-08.05		F 026 40 P 7101	O
		TW	F 026 40 S 0073	L
			F 026 40 S 0075	L
			F 026 40 S 0499	L
			F 026 40 N 2030 ²	K
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
			F 026 40 Z 4008	S

5,9 | 176 | F4AE0681B*C..

	09.03-08.05		F 026 40 P 7101	O
		TW	F 026 40 S 0073	L
			F 026 40 S 0075	L
			F 026 40 S 0499	L
			F 026 40 N 2030 ²	K
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
			F 026 40 Z 4008	S

5,9 | 176 | F4AE0681B*C..

	09.00-08.03		F 026 40 P 7101	O
		TW	F 026 40 S 0075	L
			F 026 40 N 2030 ²	K
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
			F 026 40 Z 4008	S

5,9 | 202 | F4AE0681A*C..

	09.03-08.05		F 026 40 P 7101	O
		TW	F 026 40 S 0073	L
			F 026 40 S 0075	L
			F 026 40 S 0499	L
			F 026 40 N 2030 ²	K
			1 457 43 N 4402 ²	K
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
			F 026 40 Z 4008	S





◀ EuroCargo 180 E

6,0 152 8060.45X.4180 TCA; 8060.45.41...			
04.92-07.00		0 451 20 P 3201	O
	TW	F 026 40 S0499	L
		1 457 43 S 3735	L
		1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,7 206 F4AFE611C* <TECTOR 7>			
09.13→		F 026 40 P 7101	O
	TW	F 026 40 N 2030 ²	K
		F 026 40 N 2036 ²	K

EuroCargo 260 E

5,9 202 F4AE0681A*C..			
09.03-08.05		F 026 40 P 7101	O
		F 026 40 S 0075	L
		F 026 40 N 2030 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
		F 026 40 Z 4008	S

6,0 167 8060.45S.6...			
12.91-07.00		F 026 40 P 7049	O
	TW	F 026 40 S0499	L
		1 457 43 S 3735	L
		1 457 43 N 4432 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

7,7 196 8360.46...-Euro2			
07.92-07.00		F 026 40 P 7049	O
Fg.-Nr. 2343076→		F 026 40 S 0075	L
07.92-07.00	TW	1 457 43 N 4432 ²	K
		1 457 42 P 9820 ³	P
		F 026 40 Z 4009	C
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 260 E/ 280 E

6,0 167 8060.45S.7...; 8060.45S.72...			
12.91-11.00		F 026 40 P 7049	O
	TW	F 026 40 S0499	L
		1 457 43 S 3735	L
		1 457 43 N 4432 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo 280 E

6,0 167 8060.45S.6...			
12.91-11.00		F 026 40 P 7049	O
		1 457 43 N 4432 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A



EuroCargo 320 E

5,9 202 F4AE0681A*C..			
09.00-08.03		F 026 40 P 7101	O
		F 026 40 S0499	L
		F 026 40 N 2030 ²	K
09.00-08.05	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A
09.00-08.03		F 026 40 Z 4008	S

7,7 196 8360.46...			
10.91-08.00		F 026 40 P 7049	O
Fg.-Nr. 2343076→		F 026 40 S 0075	L
10.91-08.00		1 457 43 N 4432 ²	K
	TW	1 457 43 N 4432 ²	K
		1 457 42 P 9820 ³	P
		F 026 40 Z 4009	C
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroCargo Hybrid

EuroCargo Hybrid 75 E

3,9 118 F4AE3481			
09.12-01.14	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroClass

EuroClass 380

9,5 214/254/278 8460.41 M <Euro I, EDC>; 8460.41 R <Euro 1>; 8460.41 S <Euro 1>			
01.93-11.02	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroMover

EuroMover 190 E/ 260 E

7,8 180 F2BE0681D...; F2BE0681D*A... <Euro 2>			
08.00-03.06		F 026 40 P 7048	O
		F 026 40 N 2035 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroStar

EuroStar 180 E

9,5 276 8460.41N.6...; 8460.41N.6... <Euro2>; 8460.41N.6...-Euro2			
09.92-07.00		F 026 40 P 7049	O
		1 457 43 N 4432 ²	K
		F 026 40 Z 4009	C
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

14,0 309 8210.42L.4620 -Euro2			
04.92-07.00		F 026 40 P 7049	O
		1 457 43 N 4432 ²	K
		F 026 40 Z 4009	C
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

**EuroStar 190 E**

9,5 | 276 | 8460.41N.6...; 8460.41N.6... <Euro2>; 8460.41N.6...-Euro2

09.92-07.00	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
FRE	F 026 40 Z 4006	H
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

10,5 | 287 | F3AE0681E*A..

08.00-08.03	F 026 40 P 7048	O
	F 026 40 N 2034 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

13,8 | 345 | 8210.42M.5... <Euro2>

04.92-11.00	F 026 40 P 7049	O
	1 457 43 S 3292	L
	1 457 43 N 4432 ²	K
FRE	F 026 40 Z 4006	H
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroStar 190 E/ 240 E

9,5 | 276 | 8460.41L.5...; 8460.41L.5... <Euro1>; 8460.41L.5...-Euro1

06.92-11.00	F 026 40 P 7049	O
TW	1 457 43 N 4154 ²	K
	1 457 43 N 4432 ²	K
FRE	F 026 40 Z 4006	H
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

17,2 | 378 | 8280.42S.3...

04.92-12.00	F 026 40 P 7105	O
	1 457 43 S 3292	L
	1 457 43 N 4432 ²	K
FRE	F 026 40 Z 4006	H
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroStar 190 E/ 240 E/ 260 E/ 400 E/ 440 E

14,0 | 309/345 | 8210.42L.4... <Euro1>; 8210.42L.4... <Euro2>; 8210.42L.4...-Euro2

04.92-12.00	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
FRE	F 026 40 Z 4006	H
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroStar 190 E/ 260 E/ 440 E

10,3 | 316 | F3AE0681D*A..; F3AE0681D*B..

08.00-08.03	F 026 40 P 7048	O
	1 457 43 S 3292	L
	F 026 40 N 2034 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroStar 240 E

9,5 | 276 | 8460.41N.6...; 8460.41N.6... <Euro2>; 8460.41N.6...-Euro2

09.92-11.00	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
FRE	F 026 40 Z 4006	H
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroStar 240 E/ 260 E

14,0 | 345 | 8210.42M... <Euro 2>; 8210.42M.5... <Euro 2>

06.92-12.02	F 026 40 P 7049	O
	1 457 43 S 3292	L
	1 457 43 N 4432 ²	K
FRE	F 026 40 Z 4006	H
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroStar 260 E

9,5 | 276 | 8460.41L.5...; 8460.41L.5... <Euro1>; 8460.41L.5...-Euro1

06.92-09.95	F 026 40 P 7049	O
TW	1 457 43 N 4154 ²	K
	1 457 43 N 4432 ²	K
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

10,3 | 287 | F3AE0681E*..

08.00-08.03	F 026 40 P 7048	O
	F 026 40 N 2034 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

13,0 | 353 | F3BE0681E*..

08.97-08.03	F 026 40 P 7048	O	
Fg.-Nr. →4262536	08.97-08.03	1 457 43 N 4402 ²	K
Fg.-Nr. 4262537→	08.97-08.03	F 026 40 N 2036 ²	K
	08.97-08.03	1 987 43 M 1165	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A





EuroStar 260 E/ 440 E

10,3 294 F3AE0681B*B..	08.01-09.04	F 026 40 P 7048 O	
		F 026 40 N 2034 ² K	
	TW	1 457 42 P 9165 ³ P	
		1 457 42 P 9820 ³ P	
	MLT	0 986 62 Z 8254 A	
	NLT	0 986 62 Z 8250 A	

EuroStar 400 E

14,0 345 8210.42M.5... <Euro2>	04.92-11.00	F 026 40 P 7049 O	
		1 457 43 S 3292 L	
		1 457 43 N 4432 ² K	
	FRE	F 026 40 Z 4006 H	
	MLT	0 986 62 Z 8254 A	
	NLT	0 986 62 Z 8250 A	

17,2 378 8280.42S.3...	04.92-12.00	F 026 40 P 7105 O	
		1 457 43 N 4432 ² K	
	FRE	F 026 40 Z 4006 H	
	MLT	0 986 62 Z 8254 A	
	NLT	0 986 62 Z 8250 A	

EuroStar 400 E/ 440 E

9,5 276 8460.41L.5...; 8460.41L.5... <Euro1>; 8460.41L.5...-Euro1	09.92-11.00	F 026 40 P 7049 O	
	TW	1 457 43 N 4154 ² K	
		1 457 43 N 4432 ² K	
	FRE	F 026 40 Z 4006 H	
	TW	1 457 42 P 9165 ³ P	
		1 457 42 P 9820 ³ P	
		F 026 40 Z 4009 C	
	MLT	0 986 62 Z 8254 A	
	NLT	0 986 62 Z 8250 A	

9,5 276 8460.41N.6...; 8460.41N.6... <Euro2>; 8460.41N.6...-Euro2	09.92-11.00	F 026 40 P 7049 O	
		1 457 43 N 4432 ² K	
	FRE	F 026 40 Z 4006 H	
	TW	1 457 42 P 9165 ³ P	
		1 457 42 P 9820 ³ P	
		F 026 40 Z 4009 C	
	MLT	0 986 62 Z 8254 A	
	NLT	0 986 62 Z 8250 A	

EuroStar 440 E

10,3 287 F3AE0681E*..	08.99-08.04	F 026 40 P 7048 O	
Fg.-Nr. →4262536	08.99-08.04	1 457 43 N 4402 ² K	
Fg.-Nr. 4262537→	08.99-08.04	F 026 40 N 2036 ² K	
	08.99-08.04	1 987 43 M 1165 I	
	TW	1 457 42 P 9165 ³ P	
		1 457 42 P 9820 ³ P	
	MLT	0 986 62 Z 8254 A	
	NLT	0 986 62 Z 8250 A	

13,0 339 F3BE0681F*..	08.00-08.03	F 026 40 P 7048 O	
		F 026 40 N 2034 ² K	
	MLT	0 986 62 Z 8254 A	
	NLT	0 986 62 Z 8250 A	



13,0 353 F3BE0681E*..	08.00-08.03	F 026 40 P 7048 O	
		F 026 40 N 2034 ² K	
	TW	1 457 42 P 9165 ³ P	
		1 457 42 P 9820 ³ P	
	MLT	0 986 62 Z 8254 A	
	NLT	0 986 62 Z 8250 A	

13,8 345 8210.42M.5... <Euro2>	04.92-12.00	F 026 40 P 7049 O	
		1 457 43 N 4432 ² K	
	FRE	F 026 40 Z 4006 H	
	TW	1 457 42 P 9165 ³ P	
		1 457 42 P 9820 ³ P	
	MLT	0 986 62 Z 8254 A	
	NLT	0 986 62 Z 8250 A	

17,2 378 8280.42S.3...	04.92-12.00	F 026 40 P 7105 O	
		1 457 43 N 4432 ² K	
	FRE	F 026 40 Z 4006 H	
	TW	1 457 42 P 9165 ³ P	
		1 457 42 P 9820 ³ P	
	MLT	0 986 62 Z 8254 A	
	NLT	0 986 62 Z 8250 A	

EuroTech

EuroTech 175 E

7,7 196 OM-8360.46.417 TCA	04.92-07.00	F 026 40 P 7049 O	
		1 457 43 N 4432 ² K	
	TW	1 457 42 P 9165 ³ P	
		1 457 42 P 9820 ³ P	
	MLT	0 986 62 Z 8254 A	
	NLT	0 986 62 Z 8250 A	

EuroTech 179 E

7,7 196 8360.46.417 TCA	04.92-07.00	F 026 40 P 7049 O	
		1 457 43 N 4432 ² K	
	TW	1 457 42 P 9165 ³ P	
		1 457 42 P 9820 ³ P	
	MLT	0 986 62 Z 8254 A	
	NLT	0 986 62 Z 8250 A	

EuroTech 180 E

9,5 276 8460.41L.5... <Euro1>	09.92-07.00	F 026 40 P 7049 O	
		1 457 43 N 4402 ^{2,6} K	
	TW	1 457 43 N 4154 ² K	
		1 457 43 N 4432 ² K	
	FRE	F 026 40 Z 4006 H	
	TW	1 457 42 P 9165 ³ P	
		1 457 42 P 9820 ³ P	
		F 026 40 Z 4009 C	
	MLT	0 986 62 Z 8254 A	
	NLT	0 986 62 Z 8250 A	

9,5 276 8460.41N.6...	09.92-07.00	F 026 40 P 7049 O	
		1 457 43 N 4432 ² K	
	FRE	F 026 40 Z 4006 H	



09.92-07.00	F 026 40 Z 4009	C
	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

17,2 | 378 | 8280.42S.350

04.92-07.00	F 026 40 P 7105	O
	1 457 43 S 3292	L
	1 457 43 N 4402 ^{2,6}	K
	1 457 43 N 4432 ²	K
	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

EuroTech 180 E/ 190 E

7,7 | 176 | 8360.46R... <Euro1>

07.92-07.00	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
	TW 1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	F 026 40 Z 4009	C
	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

7,7 | 176 | 8360.46R... <Euro2>

07.92-07.00	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
	F 026 40 Z 4009	C
	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

9,5 | 254 | 8460.41K.4... <Euro2>

04.92-07.00	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
	FRE F 026 40 Z 4006	H
	F 026 40 Z 4009	C
	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

EuroTech 180 E/ 190 E/ 240 E/ 260 E/ 400 E/ 440 E

14,0 | 309 | 8210.42L.4... <Euro1>

04.92-12.02	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
	FRE F 026 40 Z 4006	H
	TW 1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

EuroTech 180 E/ 190 E/ 240 E/ 400 E

9,5 | 221 | 8460.41C.3... <Euro1>

04.92-12.02	F 026 40 P 7049	O
	TW 1 457 43 N 4154 ²	K
	1 457 43 N 4432 ²	K
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	F 026 40 Z 4009	C
	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

EuroTech 180 E/ 190 E/ 240 E/ 400 E/ 440 E

9,5 | 254 | 8460.41K.4... <Euro1>

04.92-12.02	F 026 40 P 7049	O
	TW 1 457 43 N 4154 ²	K
	1 457 43 N 4432 ²	K
	FRE F 026 40 Z 4006	H
	TW 1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	F 026 40 Z 4009	C
	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

EuroTech 180 E/ 190 E/ 325 E

7,7 | 196 | 8360.46... <Euro1>

07.92-07.00	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
	TW 1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	F 026 40 Z 4009	C
	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

7,7 | 196 | 8360.46... <Euro2>

07.92-07.00	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
	F 026 40 Z 4009	C
	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

EuroTech 180 E/ 190 E/ 400 E

9,5 | 221 | 8460.41C.30... <Euro2>

04.92-12.02	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
	F 026 40 Z 4009	C
	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

EuroTech 190 E

9,5 | 276 | 8460.41L.6... <Euro2>

09.92-07.00	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
	FRE F 026 40 Z 4006	H
	TW 1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	F 026 40 Z 4009	C
	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

9,5 | 276 | 8460.41N.6...

09.92-07.00	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
	TW 1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	F 026 40 Z 4009	C
	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A





◀EuroTech 190 E

10,3 287 F3AE0681E*..	08.00-08.03	F 026 40 P 7048	O
		F 026 40 N 2034 ²	K
		TW 1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		MLT 0 986 62 Z 8254	A
NLT 0 986 62 Z 8250	A		

10,3 316 F3AE0681D*A..	08.00-08.03	F 026 40 P 7048	O
		F 026 40 N 2034 ²	K
		TW 1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		MLT 0 986 62 Z 8254	A
NLT 0 986 62 Z 8250	A		

10,3 316 F3AE0681D*B..	08.00-08.03	F 026 40 P 7048	O
		F 026 40 N 2034 ²	K
		1 987 43 M 1165	I
		TW 1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
MLT 0 986 62 Z 8254	A		
NLT 0 986 62 Z 8250	A		

EuroTech 190 E/ 260 E

14,0 309/345 8210.42L.4...<Euro2	04.92-12.00	F 026 40 P 7049	O
		1 457 43 N 4432 ²	K
		FRE F 026 40 Z 4006	H
		TW 1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
MLT 0 986 62 Z 8254	A		
NLT 0 986 62 Z 8250	A		

EuroTech 190 E/ 260 E/ 440 E

7,8 | 180/200/228/259 | F2BE0681A*A.. <Euro2>; F2BE0681A*A..<Euro2>; F2BE0681A*B..; F2BE0681A*B...<Euro3>; F2BE0681B... <Euro2>; F2BE0681B... <Euro3>; F2BE0681B*A.. <Euro2>; F2BE0681B*A..<Euro2>; F2BE0681B*B..; F2BE0681B*B...<Euro3>; F2BE0681C...; F2BE0681D...; F2BE0681D*A... <Euro 2>; F2BE0681D*B... <Euro 3>; F2BE0681F..

08.00-08.03	F 026 40 P 7048	O
	F 026 40 N 2035 ²	K
	TW 1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	MLT 0 986 62 Z 8254	A
NLT 0 986 62 Z 8250	A	

10,3 294 F3AE0681B*..; F3AE0681B*B..	08.01-09.04	F 026 40 P 7048	O
		F 026 40 N 2034 ²	K
		TW 1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		MLT 0 986 62 Z 8254	A
NLT 0 986 62 Z 8250	A		

EuroTech 190 E/ 400 E

9,5 276 8460.41L.5... <Euro1>	06.92-11.00	F 026 40 P 7049	O
		TW 1 457 43 N 4154 ²	K
		1 457 43 N 4432 ²	K
		FRE F 026 40 Z 4006	H
		TW 1 457 42 P 9165 ³	P



06.92-11.00	TW 1 457 42 P 9820 ³	P
	F 026 40 Z 4009	C
	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

EuroTech 240 E

9,5 185 8460.41T.2036	04.97-11.00	F 026 40 P 7049	O
		1 457 43 N 4432 ²	K
		F 026 40 Z 4009	C
		MLT 0 986 62 Z 8254	A
NLT 0 986 62 Z 8250	A		

9,5 221 8460.41C.3032 <Euro2>	09.96-12.02	F 026 40 P 7049	O
		1 457 43 N 4432 ²	K
		TW 1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		F 026 40 Z 4009	C
MLT 0 986 62 Z 8254	A		
NLT 0 986 62 Z 8250	A		

9,5 254 8460.41K.4... <Euro2>	09.95-12.02	F 026 40 P 7049	O
		1 457 43 N 4432 ²	K
		FRE F 026 40 Z 4006	H
		TW 1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
F 026 40 Z 4009	C		
MLT 0 986 62 Z 8254	A		
NLT 0 986 62 Z 8250	A		

9,5 276 8460.41L.5...	09.92-11.00	F 026 40 P 7049	O
		1 457 42 N 9681 ²	K
		TW 1 457 42 N 4154 ²	K
		1 457 43 N 4432 ²	K
		FRE F 026 40 Z 4006	H
TW 1 457 42 P 9165 ³	P		
1 457 42 P 9820 ³	P		
F 026 40 Z 4009	C		
MLT 0 986 62 Z 8254	A		
NLT 0 986 62 Z 8250	A		

9,5 276 8460.41N.6..	09.92-11.00	F 026 40 P 7049	O
		1 457 43 N 4432 ²	K
		FRE F 026 40 Z 4006	H
		F 026 40 Z 4009	C
		MLT 0 986 62 Z 8254	A
NLT 0 986 62 Z 8250	A		

EuroTech 240 E/ 400 E/ 440 E

14,0 309 8210.42L.4... <Euro2>	04.92-12.00	F 026 40 P 7049	O
		1 457 43 N 4432 ²	K
		FRE F 026 40 Z 4006	H
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

EuroTech 260 E

9,5 276 8460.41L.5...<Euro1	06.92-09.95	F 026 40 P 7049	O
		TW 1 457 43 N 4154 ²	K



06.92-09.95	TW	1 457 43 N 4432 ²	K
		F 026 40 Z 4009	C
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

9,5 | 276 | 8460.41N.6... <Euro 2>

06.92-07.00		F 026 40 P 7049	O
		1 457 43 N 4432 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		F 026 40 Z 4009	C
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

10,3 | 316 | F3AE0681D*B..

08.00-08.03		F 026 40 P 7048	O
		1 457 43 S 3292	L
		F 026 40 N 2034 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

10,5 | 287 | F3AE0681E*A..

08.00-08.03		F 026 40 P 7048	O
		F 026 40 N 2034 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

17,2 | 378 | 8280.42S.3...

04.92-07.00		F 026 40 P 7105	O
		1 457 43 S 3292	L
		1 457 43 N 4432 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroTech 260 E/ 440 E
10,3 | 316 | F3AE0681D*A..

08.00-08.03		F 026 40 P 7048	O
		1 457 43 S 3292	L
		F 026 40 N 2034 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroTech 400 E
9,5 | 276 | 8460.41N.6...-Euro2

09.92-11.00		F 026 40 P 7049	O
		1 457 43 N 4432 ²	K
	FRE	F 026 40 Z 4006	H
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		F 026 40 Z 4009	C
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

17,2 | 378 | 8280.42S.3...

04.92-12.00		F 026 40 P 7105	O
		1 457 43 S 3292	L
		1 457 43 N 4432 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroTech 400 E/ 440 E
9,5 | 254 | 8460.41K.4... <Euro2>

04.92-12.00		F 026 40 P 7049	O
		1 457 43 N 4432 ²	K
	FRE	F 026 40 Z 4006	H
		F 026 40 Z 4009	C
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroTech 440 E
9,5 | 276 | 8460.41L.5...-Euro1

04.93-11.00		F 026 40 P 7049	O
	TW	1 457 43 N 4154 ²	K
		1 457 43 N 4432 ²	K
	FRE	F 026 40 Z 4006	H
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		F 026 40 Z 4009	C
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

9,5 | 276 | 8460.41N.6...

04.93-11.00		F 026 40 P 7049	O
		1 457 43 N 4432 ²	K
	FRE	F 026 40 Z 4006	H
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		F 026 40 Z 4009	C
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroTrakker
EuroTrakker 180 E
7,8 | 200 | F2BE0681F*...

08.00-08.04		F 026 40 P 7048	O
		F 026 40 N 2035 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

9,5 | 185 | 8460.41T...

04.97-11.00		F 026 40 P 7049	O
	TW	F 026 40 S 0022 ⁴	L
		1 457 43 N 4432 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		F 026 40 Z 4009	C
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A





EuroTrakker 180 E/ 190 E/ 260 E/ 340 E/ 380 E/ 400 E/ 410 E

7,8 | 180/228/259 | F2BE0681A*A... <Euro2>; F2BE0681A*A...-Euro2; F2BE0681A*B...;
 F2BE0681A*B...-Euro3; F2BE0681B... <Euro2>; F2BE0681B... <Euro3>;
 F2BE0681B*A... <Euro2>; F2BE0681B*B...; F2BE0681D*A...; F2BE0681D*B...;
 F2BE0681D*B... <Euro 3>

08.00-08.04	F 026 40 P 7048	O
	F 026 40 N 2035 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroTrakker 190 E

7,8 | 200 | F2BE0681F...

08.00-05.04	F 026 40 P 7048	O
	F 026 40 N 2035 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

9,5 | 221 | 8460.41C.30... <Euro2>

07.92-07.00	F 026 40 P 7049	O
TW	F 026 40 S 0022 ⁴	L
	1 457 43 N 4432 ²	K
	1 987 43 M 1165	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

13,0 | 324/353 | F3BE0681C*...; F3BE0681C*B...; F3BE0681E*B...

08.00-08.04	F 026 40 P 7048	O
	1 457 43 S 3292	L
	F 026 40 N 2034 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

13,8 | 272 | 8210.42K... <Euro1>

04.93-11.00	F 026 40 P 7049	O
	F 026 40 S 0022 ⁴	L
	F 026 40 S 0078	L
	1 457 43 N 4402 ^{2,6}	K
	1 457 43 N 4432 ²	K
FRE	F 026 40 Z 4006	H
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

13,8 | 272 | 8210.42K... <Euro2>

04.93-11.00	F 026 40 P 7049	O
	F 026 40 S 0022 ⁴	L
	F 026 40 S 0078	L
	1 457 43 N 4432 ²	K
FRE	F 026 40 Z 4006	H
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroTrakker 190 E/ 260 E

9,5 | 221 | 8460.41C.3... <Euro1>

07.92-07.00	F 026 40 P 7049	O
TW	F 026 40 S 0022 ⁴	L
	1 457 43 N 4154 ²	K
	1 457 43 N 4432 ²	K
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

14,0 | 309/345 | 8210.42L... <Euro1>; 8210.42L.4... <Euro1>; 8210.42L.4... <Euro2>

04.92-12.00	F 026 40 P 7049	O
	F 026 40 S 0022 ⁴	L
	F 026 40 S 0078	L
	1 457 43 N 4432 ²	K
FRE	F 026 40 Z 4006	H
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroTrakker 190 E/ 400 E

9,5 | 254 | 8460.41K.4...-Euro1

04.92-12.00	F 026 40 P 7049	O
TW	F 026 40 S 0022 ⁴	L
	1 457 43 N 4154 ²	K
	1 457 43 N 4432 ²	K
FRE	F 026 40 Z 4006	H
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

9,5 | 254 | 8460.41K.4...-Euro2

04.92-12.00	F 026 40 P 7049	O
TW	F 026 40 S 0022 ⁴	L
	1 457 43 N 4432 ²	K
FRE	F 026 40 Z 4006	H
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroTrakker 190 E/ 440 E

13,0 | 280 | F3BE0681G*...; F3BE0681G...

08.00-08.04	F 026 40 P 7048	O
	F 026 40 N 2034 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroTrakker 260 E

9,5 | 221 | 8460.41C.30... <Euro2>

07.92-07.00	F 026 40 P 7049	O
TW	F 026 40 S 0022 ⁴	L
	1 457 43 N 4432 ²	K



07.92-07.00	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		F 026 40 Z 4009	C
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

9,5 | 254 | 8460.41K.4... <Euro1>

04.92-07.00		F 026 40 P 7049	O
TW		F 026 40 S 0022 ⁴	L
		1 457 43 N 4154 ²	K
		1 457 43 N 4432 ²	K
FRE		F 026 40 Z 4006	H
TW		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		F 026 40 Z 4009	C
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

9,5 | 254 | 8460.41K.4... <Euro2>

04.92-07.00		F 026 40 P 7049	O
TW		F 026 40 S 0022 ⁴	L
		1 457 43 N 4432 ²	K
FRE		F 026 40 Z 4006	H
TW		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		F 026 40 Z 4009	C
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

9,5 | 272 | 8210.42K.3... <Euro1>; 8210.42K.3... <Euro2>

12.94-12.01		F 026 40 P 7049	O
		F 026 40 S 0022 ⁴	L
		F 026 40 S 0078	L
		1 457 43 N 4432 ²	K
FRE		F 026 40 Z 4006	H
TW		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

13,0 | 324/353 | F3BE0681C*...; F3BE0681C*B...; F3BE0681E*B..

08.00-08.04		F 026 40 P 7048	O
		F 026 40 N 2034 ²	K
TW		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

EuroTrakker 260 E/ 340 E/ 380 E

13,0 | 280 | F3BE0681G*B..

08.00-08.04		F 026 40 P 7048	O
		1 457 43 S 3292	L
		F 026 40 N 2034 ²	K
TW		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

EuroTrakker 260 E/ 380 E

14,0 | 345 | 8210.42M.5... <Euro 2>

06.92-12.00		F 026 40 P 7049	O
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06.92-12.00		F 026 40 S 0022 ⁴	L
		F 026 40 S 0078	L
		1 457 43 N 4432 ²	K
FRE		F 026 40 Z 4006	H
TW		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

EuroTrakker 330 E

9,5 | 254 | 8460.41K.4... <Euro1>

04.92-07.00		F 026 40 P 7049	O
TW		F 026 40 S 0022 ⁴	L
		1 457 43 N 4154 ²	K
		1 457 43 N 4432 ²	K
		F 026 40 Z 4009	C
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

13,8 | 272 | 8210.42K.3... <Euro1>

04.93-11.00		F 026 40 P 7049	O
		F 026 40 S 0022 ⁴	L
		F 026 40 S 0078	L
		1 457 43 N 4432 ²	K
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

EuroTrakker 340 E

9,5 | 254 | 8460.41K.4... <Euro1>

04.92-07.00		F 026 40 P 7049	O
TW		F 026 40 S 0022 ⁴	L
		1 457 43 N 4154 ²	K
		1 457 43 N 4432 ²	K
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		F 026 40 Z 4009	C
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

9,5 | 254 | 8460.41K.4... <Euro2>

04.92-07.00		F 026 40 P 7049	O
TW		F 026 40 S 0022 ⁴	L
		1 457 43 N 4432 ²	K
TW		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		F 026 40 Z 4009	C
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

13,8 | 272/309 | 8210.42K.3... <Euro2>; 8210.42L... <Euro1>

03.95-12.02		F 026 40 P 7049	O
		F 026 40 S 0022 ⁴	L
		F 026 40 S 0078	L
		1 457 43 N 4432 ²	K
TW		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A





◀EuroTrakker 340 E

14,0 309 8210.42L.4...<Euro2>	06.92-12.00	F 026 40 P 7049 O
		F 026 40 S 0022 ⁴ L
		F 026 40 S 0078 L
		1 457 43 N 4432 ² K
	TW	1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P
	MLT	0 986 62 Z 8254 A
	NLT	0 986 62 Z 8250 A

14,0 309/345 8210.42L... <Euro1>; 8210.42L.4... <Euro1>; 8210.42L.4... <Euro2>	06.92-12.00	F 026 40 P 7049 O
		F 026 40 S 0022 ⁴ L
		F 026 40 S 0078 L
		1 457 43 N 4432 ² K
	TW	1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P
	MLT	0 986 62 Z 8254 A
	NLT	0 986 62 Z 8250 A

EuroTrakker 340 E/ 380 E

13,0 324/353 F3BE0681C*..; F3BE0681C*B..; F3BE0681E*B..	08.00-08.04	F 026 40 P 7048 O
		1 457 43 S 3292 L
		F 026 40 N 2034 ² K
	TW	1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P
	MLT	0 986 62 Z 8254 A
	NLT	0 986 62 Z 8250 A

EuroTrakker 340 E/ 410 E

13,8 272 8210.42K.3... <Euro1>	04.92-12.02	F 026 40 P 7049 O
		F 026 40 S 0022 ⁴ L
		F 026 40 S 0078 L
		1 457 43 N 4432 ² K
	TW	1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P
	MLT	0 986 62 Z 8254 A
	NLT	0 986 62 Z 8250 A

EuroTrakker 380 E

9,5 254 8460.41K.4... <Euro1>	04.92-07.00	F 026 40 P 7049 O
	TW	F 026 40 S 0022 ⁴ L
		1 457 43 N 4154 ² K
		1 457 43 N 4432 ² K
	FRE	F 026 40 Z 4006 H
	TW	1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P
		F 026 40 Z 4009 C
	MLT	0 986 62 Z 8254 A
	NLT	0 986 62 Z 8250 A

9,5 254 8460.41K.4... <Euro2>	04.92-07.00	F 026 40 P 7049 O
	TW	F 026 40 S 0022 ⁴ L
		1 457 43 N 4432 ² K
	FRE	F 026 40 Z 4006 H



04.92-07.00	TW	1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P
		F 026 40 Z 4009 C
	MLT	0 986 62 Z 8254 A
	NLT	0 986 62 Z 8250 A

13,8 272 8210.42K... <Euro1>	03.95-12.02	F 026 40 P 7049 O
		F 026 40 S 0022 ⁴ L
		F 026 40 S 0078 L
		1 457 43 N 4432 ² K
		1 987 43 M 1165 I
	FRE	F 026 40 Z 4006 H
	TW	1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P
	MLT	0 986 62 Z 8254 A
	NLT	0 986 62 Z 8250 A

13,8 272/309 8210.42K.3... <Euro2>; 8210.42L... <Euro1>	03.95-12.02	F 026 40 P 7049 O
		F 026 40 S 0022 ⁴ L
		F 026 40 S 0078 L
		1 457 43 N 4432 ² K
	FRE	F 026 40 Z 4006 H
	TW	1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P
	MLT	0 986 62 Z 8254 A
	NLT	0 986 62 Z 8250 A

14,0 309/345 8210.42L... <Euro1>; 8210.42L.4... <Euro1>; 8210.42L.4... <Euro2>	06.92-12.00	F 026 40 P 7049 O
		F 026 40 S 0022 ⁴ L
		F 026 40 S 0078 L
		1 457 43 N 4432 ² K
	FRE	F 026 40 Z 4006 H
	TW	1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P
	MLT	0 986 62 Z 8254 A
	NLT	0 986 62 Z 8250 A

EuroTrakker 400 E

13,0 280 F3BE0681G*B..	08.00-08.04	F 026 40 P 7048 O
		F 026 40 N 2034 ² K
	MLT	0 986 62 Z 8254 A
	NLT	0 986 62 Z 8250 A

13,0 324/353 F3BE0681C*..; F3BE0681C*B..; F3BE0681E*B..	08.00-08.04	F 026 40 P 7048 O
		F 026 40 N 2034 ² K
	MLT	0 986 62 Z 8254 A
	NLT	0 986 62 Z 8250 A

13,8 272 8210.42K... <Euro1>	07.94-12.00	F 026 40 P 7049 O
		F 026 40 S 0022 ⁴ L
		F 026 40 S 0078 L
		1 457 43 N 4432 ² K
	TW	1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P
	MLT	0 986 62 Z 8254 A
	NLT	0 986 62 Z 8250 A

**EuroTrakker 400 E/ 410 E**

13,8 | 272/309 | 8210.42K.3... <Euro2>; 8210.42L... <Euro1>

04.92-12.00	F 026 40 P 7049	O
	F 026 40 S 0022 ⁴	L
	F 026 40 S 0078	L
	1 457 43 N 4432 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroTrakker 400 E/ 410 E/ 440 E

14,0 | 309/345 | 8210.42L... <Euro1>; 8210.42L.4... <Euro1>; 8210.42L.4... <Euro2>

04.92-12.00	F 026 40 P 7049	O
	F 026 40 S 0022 ⁴	L
	F 026 40 S 0078	L
	1 457 43 N 4432 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroTrakker 410 E

13,0 | 280 | F3BE0681G*B..

08.00-08.04	F 026 40 P 7048	O
	1 457 43 S 3292	L
	F 026 40 N 2034 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

13,0 | 324/353 | F3BE0681C*..; F3BE0681C*B..; F3BE0681E*B..

08.00-08.04	F 026 40 P 7048	O
	1 457 43 S 3292	L
	F 026 40 N 2034 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroTrakker 440 E

9,5 | 254 | 8460.41K.4..-Euro1

04.92-07.00	F 026 40 P 7049	O
TW	F 026 40 S 0022 ⁴	L
	1 457 43 N 4154 ²	K
	1 457 43 N 4432 ²	K
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	F 026 40 Z 4009	C
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

9,5 | 254 | 8460.41K.4..-Euro2

04.92-07.00	F 026 40 P 7049	O
TW	F 026 40 S 0022 ⁴	L
	1 457 43 N 4432 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P



04.92-07.00	F 026 40 Z 4009	C
	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

10,5 | 287 | F3AE0681E*A..

08.00-08.04	F 026 40 P 7048	O
	F 026 40 N 2034 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

13,0 | 324/353 | F3BE0681C*..; F3BE0681C*B..; F3BE0681E*B..

08.00-08.04	F 026 40 P 7048	O
	F 026 40 N 2034 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

14,0 | 272 | 8210.42K.3... <Euro1>; 8210.42K.3... <Euro2>

04.92-11.00	F 026 40 P 7049	O
	F 026 40 S 0022 ⁴	L
	F 026 40 S 0078	L
	1 457 43 N 4432 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

EuroTrakker 720 E

13,0 | 280 | F3BE0681G*..; F3BE0681G..

08.00-08.04	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,0 | 324/353 | F3BE0681C*..; F3BE0681C*B..; F3BE0681E*B..

08.00-08.04	F 026 40 P 7048	O
	1 457 43 S 3292	L
	F 026 40 N 2034 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

13,8 | 272 | 8210.42K... <Euro1>

09.93-12.95	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

13,8 | 272 | 8210.42K... <Euro2>

09.93-12.95	F 026 40 P 7049	O
	1 457 43 N 4432 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A





◀EuroTrakker 720 E

13,8 272/309 8210.42K.3... <Euro2>; 8210.42L... <Euro1>	09.93-12.00	F 026 40 P 7049	O
		F 026 40 S 0022 ⁴	L
		F 026 40 S 0078	L
		1 457 43 N 4432 ²	K
	FRE	F 026 40 Z 4006	H
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,8 309 8210.42L.4... <Euro2>	09.93-12.00	F 026 40 P 7049	O
		F 026 40 S 0022 ⁴	L
		F 026 40 S 0078	L
		1 457 43 N 4432 ²	K
	FRE	F 026 40 Z 4006	H
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,8 345 8210.42M.5... <Euro2>	04.92-12.00	F 026 40 P 7049	O
		F 026 40 S 0022 ⁴	L
		F 026 40 S 0078	L
		1 457 43 N 4432 ²	K
	FRE	F 026 40 Z 4006	H
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

EuroTrakker 750 E

13,88210.42L.M.. <Euro 2>	09.01-12.04	MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

13,8 309 8210.42L.4...-Euro2	09.96-12.05	MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

Magelys

Magelys

8,7 294 F2CFE612A <Cursor 9 - Euro 6>	07.14→	TW 1 457 42 P 9820 ³	P
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Strailis Hi-Way

Strailis Hi-Way 320S

11,1 353 F3GFE611A* <Cursor 11>	03.15→	F 026 40 S 0022 ⁴	L
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P



Stralis

Stralis L 190 S

10,3 309/331 F3AE3681A*...; F3AE3681D*...				
Fg.-Nr. →2575388	04.07-12.12	THD	1 457 43 D 6006	
Fg.-Nr. 2575389→	04.07-12.12	THD	1 457 43 D 6006	
	04.07-12.12	TW	F 026 40 P 7048	O
			F 026 40 S 0080	L
		WAS	F 026 40 N 2087 ²	K
		WAS	F 026 40 N 2036 ²	K
			1 457 43 D 6006	D
			1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I
	TW		1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P
	MLT		0 986 62 Z 8254	A
	NLT		0 986 62 Z 8250	A

12,9 | 368 | F3AE3681B*...

Fg.-Nr. →2575388	04.07-12.12	THD	1 457 43 D 6006	
Fg.-Nr. 2575389→	04.07-12.12	THD	1 457 43 D 6006	
	04.07-12.12	TW	F 026 40 P 7048	O
			F 026 40 S 0080	L
		WAS	F 026 40 N 2087 ²	K
		WAS	F 026 40 N 2036 ²	K
			1 457 43 D 6006	D
			1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I
	TW		1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P
	MLT		0 986 62 Z 8254	A
	NLT		0 986 62 Z 8250	A

Stralis L 260 S

12,9 | 368 | F3BE3681B*...

Fg.-Nr. →2575388	04.07-12.12	THD	1 457 43 D 6006	
Fg.-Nr. 2575389→	04.07-12.12	THD	1 457 43 D 6006	
	04.07-12.12	TW	F 026 40 P 7048	O
			F 026 40 S 0080	L
			F 026 40 N 2087 ²	K
			1 457 43 D 6006	D
			1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I
	TW		1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P
	MLT		0 986 62 Z 8254	A
	NLT		0 986 62 Z 8250	A

Stralis L 260 S/ L 440 S

12,9 | 412 | F3BE3681A*...

Fg.-Nr. →2575388	04.07-12.12	THD	1 457 43 D 6006	
Fg.-Nr. 2575389→	04.07-12.12	THD	1 457 43 D 6006	
	04.07-12.12	TW	F 026 40 P 7048	O
			F 026 40 S 0080	L
			F 026 40 N 2087 ²	K
			1 457 43 D 6006	D
	TW		1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P
	MLT		0 986 62 Z 8254	A
	NLT		0 986 62 Z 8250	A

**Stralis L 320 S****10,3 | 309/331 | F3AE3681A*...; F3AE3681D*...**

Fg.-Nr. →2575388	06.11-12.12	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	06.11-12.12	THD	1 457 43	D 6006
	06.11-12.12	TW	F 026 40	P 7048 O
			F 026 40	S 0022⁴ L
			F 026 40	S 0080 L
		WAS	F 026 40	N2087² K
		WAS	F 026 40	N2036² K
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

12,9 | 368 | F3BE3681B*...

Fg.-Nr. →2575388	06.11-12.12	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	06.11-12.12	THD	1 457 43	D 6006
	06.11-12.12	TW	F 026 40	P 7048 O
			F 026 40	S 0022⁴ L
			F 026 40	S 0080 L
			F 026 40	N2087² K
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

Stralis L 440 S**10,3 | 309/331 | F3AE3681A*...; F3AE3681D*...**

Fg.-Nr. →2575388	04.07-12.12	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	04.07-12.12	THD	1 457 43	D 6006
	04.07-12.12	TW	F 026 40	P 7048 O
			F 026 40	S 0080 L
			F 026 40	N2087² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

12,9 | 368 | F3BE3681B*...

Fg.-Nr. →2575388	04.07-12.12	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	04.07-12.12	THD	1 457 43	D 6006
	04.07-12.12	TW	F 026 40	P 7048 O
			F 026 40	S 0080 L
			F 026 40	N2087² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

Stralis L440 S**13,0 | 353 | F3BE3681H*..**

Fg.-Nr. →2575388	08.06-12.12	THD	1 457 43	D 6006
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Fg.-Nr. 2575389→	08.06-12.12	THD	1 457 43	D 6006
	08.06-12.12		F 026 40	P 7048 O
		TW	F 026 40	S 0080 L
			F 026 40	N 2034² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

Stralis N 190 S**7,8 | 228 | F2BE3681C*..**

Fg.-Nr. →2575388	04.07-12.12	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	04.07-12.12	THD	1 457 43	D 6006
	04.07-12.12		F 026 40	P 7048 O
			F 026 40	S 0080 L
		WAS	F 026 40	N 2035² K
		WAS	F 026 40	N 2036² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

Stralis N 190 S/ N 260 S/ N 440 S/ 190 S**7,8 | 265 | F2BE3681A*..**

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43	D 6006
	04.06-12.12		F 026 40	P 7048 O
			F 026 40	S 0080 L
		WAS	F 026 40	N 2035² K
		WAS	F 026 40	N 2036² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

Stralis N 190 S/ 190 S**7,8 | 243 | F2BE3681B*..**

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43	D 6006
	04.06-12.12		F 026 40	P 7048 O
			F 026 40	S 0080 L
		WAS	F 026 40	N 2035² K
		WAS	F 026 40	N 2036² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A





Stralis N 260 S

12,9 243 F3AE3681B*...				
Fg.-Nr. →2575388	04.07-12.12	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	04.07-12.12	THD	1 457 43	D 6006
	04.07-12.12		F 026 40	P 7048 O
			F 026 40	S 0080 L
		WAS	F 026 40	N 2035² K
		WAS	F 026 40	N 2036² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

Stralis N 260 S/ 190 S

7,8 228 F2BE3681C*...				
Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43	D 6006
	04.06-12.12		F 026 40	P 7048 O
			F 026 40	S 0080 L
		WAS	F 026 40	N 2035² K
		WAS	F 026 40	N 2036² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

Stralis N 440 S

7,8 243 F2BE3681B*..				
Fg.-Nr. →2575388	04.07-12.12	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	04.07-12.12	THD	1 457 43	D 6006
	04.07-12.12		F 026 40	P 7048 O
			F 026 40	S 0080 L
		WAS	F 026 40	N 2035² K
		WAS	F 026 40	N 2036² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

Stralis 190 S

7,8 200 F2BE0641A*..				
	04.07-12.12		F 026 40	P 7048 O
			F 026 40	S 0080 L
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

7,8 | 200/218 | F2BE0681E...; F2BE0681F..

	08.03-03.06		F 026 40	P 7048 O
		TW	F 026 40	S 0080 L
		WAS	F 026 40	N 2035² K
		WAS	F 026 40	N 2036² K
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

7,8 | 228 | F2BE0681B*B..-Euro3

	08.03-03.06		F 026 40	P 7048 O
		TW	F 026 40	S 0080 L
		WAS	F 026 40	N 2035² K
		WAS	F 026 40	N 2036² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

7,8 | 259 | F2BE0681A*..

	08.03-03.06		F 026 40	P 7048 O
		TW	F 026 40	S 0080 L
		WAS	F 026 40	N 2035² K
		WAS	F 026 40	N 2036² K
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

10,3 | 294 | F3AE0681*..*

	08.02-03.06		F 026 40	P 7048 O
		TW	F 026 40	S 0080 L
			F 026 40	N 2034² K
			F 026 40	N 2036² K
			F 026 40	N 2087² K
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

10,3 | 309/331 | F3AE3681A*...; F3AE3681D*...

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43	D 6006
	04.06-12.12		F 026 40	P 7048 O
			F 026 40	S 0080 L
		WAS	F 026 40	N 2087² K
		WAS	F 026 40	N 2036² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A



10,5 | 316 | F3AE0681D*..

08.02-12.12	TW	F 026 40 P 7048	O
		F 026 40 S 0080	L
	WAS	F 026 40 N 2034 ²	K
	WAS	F 026 40 N 2036 ²	K
		1987 43 M 1166	I
		1987 43 M 1194 ⁸	I
	TW	1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
	MLT	0986 62 Z 8254	A
	NLT	0986 62 Z 8250	A

13,0 | 353 | F3BE0681E*..

08.02-03.06		F 026 40 P 7048	O
	TW	F 026 40 S 0080	L
	WAS	F 026 40 N 2034 ²	K
	WAS	F 026 40 N 2036 ²	K
		1987 43 M 1166	I
		1987 43 M 1194 ⁸	I
	TW	1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
	MLT	0986 62 Z 8254	A
	NLT	0986 62 Z 8250	A

Stralis 260 S

7,8 | 200 | F2BE0641A*..

04.07-12.12	TW	F 026 40 S 0022 ⁴	L
		F 026 40 S 0078	L
		F 026 40 S 0080	L
		1987 43 M 1166	I
		1987 43 M 1194 ⁸	I
	TW	1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
	MLT	0986 62 Z 8254	A
	NLT	0986 62 Z 8250	A

7,8 | 200/218 | F2BE0681E*..; F2BE0681F*..

08.03-03.06		F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N 2035 ²	K
	TW	1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
	MLT	0986 62 Z 8254	A
	NLT	0986 62 Z 8250	A

7,8 | 228 | F2BE0681B*B*..Euro3

08.03-03.06		F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N 2035 ²	K
		1457 43 D 6006	D
	TW	1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
	MLT	0986 62 Z 8254	A
	NLT	0986 62 Z 8250	A

7,8 | 228 | F2BE3681C*..

Fg.-Nr. →2575388	04.06-12.12	THD	1457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1457 43 D 6006

04.06-12.12		F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N 2035 ²	K
		1457 43 D 6006	D
	TW	1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
	MLT	0986 62 Z 8254	A
	NLT	0986 62 Z 8250	A

7,8 | 243 | F2BE3681B*..

Fg.-Nr. →2575388	04.06-12.12	THD	1457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1457 43 D 6006

04.06-12.12		F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N 2035 ²	K
		1457 43 D 6006	D
	TW	1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
	MLT	0986 62 Z 8254	A
	NLT	0986 62 Z 8250	A

7,8 | 265 | F2BE3681A*..

Fg.-Nr. →2575388	04.06-12.12	THD	1457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1457 43 D 6006

04.06-12.12		F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N 2035 ²	K
		1457 43 D 6006	D
	TW	1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
	MLT	0986 62 Z 8254	A
	NLT	0986 62 Z 8250	A

10,3 | 294 | F3AE0681*..

08.02-03.06		F 026 40 P 7048	O
	TW	F 026 40 S 0080	L
		F 026 40 N 2034 ²	K
		F 026 40 N 2087 ²	K
		1987 43 M 1166	I
		1987 43 M 1194 ⁸	I
	TW	1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
	MLT	0986 62 Z 8254	A
	NLT	0986 62 Z 8250	A

10,3 | 309/331 | F3AE3681A*...; F3AE3681D*..

Fg.-Nr. →2575388	04.06-12.12	THD	1457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1457 43 D 6006

04.06-12.12	TW	F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N 2087 ²	K
	WAS	F 026 40 N 2087 ²	K
	WAS	F 026 40 N 2036 ²	K
		1457 43 D 6006	D
		1987 43 M 1166	I
		1987 43 M 1194 ⁸	I
	TW	1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
	MLT	0986 62 Z 8254	A
	NLT	0986 62 Z 8250	A





◀ Stralis 260 S

10,3 316 F3AE0681D*B..	06.07→	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

10,3 338 F3A	11.10-12.12		F 026 40 S 0080	L
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

10,5 316 F3AE0681D*..	08.02-03.06	THD	F 00B H4 D 0230	
			F 026 40 P 7048	O
			F 026 40 S 0080	L
			F 026 40 N 2034 ²	K
			F 00B H4 D 0230	D
			1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I
			TW	1 457 42 P 9165 ³ P
				1 457 42 P 9820 ³ P
			MLT	0 986 62 Z 8254 A
			NLT	0 986 62 Z 8250 A

12,9 368 F3BE3681B*..	04.06-12.12	THD	1 457 43 D 6006	
			Fg.-Nr. →2575388	
			Fg.-Nr. 2575389→	
			TW	F 026 40 P 7048 O
				F 026 40 S 0080 L
				F 026 40 N 2087 ² K
				1 457 43 D 6006 D
				1 987 43 M 1166 I
				1 987 43 M 1194 ⁸ I
			TW	1 457 42 P 9165 ³ P
				1 457 42 P 9820 ³ P
MLT	0 986 62 Z 8254 A			
NLT	0 986 62 Z 8250 A			

12,9 412 F3BE3681A*M	04.06-05.09	THD	1 457 43 D 6006	
			Fg.-Nr. →2575388	
			Fg.-Nr. 2575389→	
			TW	F 026 40 P 7048 O
				F 026 40 S 0080 L
				F 026 40 N 2087 ² K
				1 457 43 D 6006 D
				1 987 43 M 1166 I
				1 987 43 M 1194 ⁸ I
			TW	1 457 42 P 9165 ³ P
				1 457 42 P 9820 ³ P
MLT	0 986 62 Z 8254 A			
NLT	0 986 62 Z 8250 A			

13,0 353 F3BE0681E*..	08.02-03.06	THD	F 00B H4 D 0230	
			F 026 40 P 7048	O
			TW	F 026 40 S 0080 L
				F 026 40 N 2034 ² K
				F 00B H4 D 0230 D
				1 987 43 M 1166 I
				1 987 43 M 1194 ⁸ I
			TW	1 457 42 P 9165 ³ P
				1 457 42 P 9820 ³ P
			MLT	0 986 62 Z 8254 A
			NLT	0 986 62 Z 8250 A



Stralis 260 S/ 440 S

7,8 259 F2BE0681A*..	08.03-12.12	F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N 2035 ²	K
		TW	1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P
		MLT	0 986 62 Z 8254 A
NLT	0 986 62 Z 8250 A		

13,0 324 F3BE0681C*..; F3BE0681C*B..	08.03-03.06	F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N 2034 ²	K
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

13,0 397 F3BE0681A*..	08.03-03.06	F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N 2034 ²	K
		TW	1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P
		MLT	0 986 62 Z 8254 A
NLT	0 986 62 Z 8250 A		

Stralis 320 S

7,8 265 F2BE3681A*..	04.06-12.12	THD	1 457 43 D 6006	
			Fg.-Nr. →2575388	
			Fg.-Nr. 2575389→	
			TW	F 026 40 S 0080 L
				F 026 40 N 2036 ² K
				1 457 43 D 6006 D
			MLT	0 986 62 Z 8254 A
			NLT	0 986 62 Z 8250 A

Stralis 400 S

12,9 412 F3BE3681A*..	04.06-12.12	TW	F 026 40 P 7048	O			
			F 026 40 S 0080	L			
			F 026 40 N 2087 ²	K			
				1 987 43 M 1166 I			
				1 987 43 M 1194 ⁸ I			
			MLT	0 986 62 Z 8254 A			
			NLT	0 986 62 Z 8250 A			
			13,0 353 F3BE0681E*..	08.02-03.06	MLT	0 986 62 Z 8254	A
						NLT	0 986 62 Z 8250 A

Stralis 440 S

7,8 228 F2BE0681B*..	08.03-03.06	F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N 2035 ²	K
		TW	1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

7,8 243 F2BE3681B*M	04.06-12.12	THD	1 457 43 D 6006	
			Fg.-Nr. →2575388	
7,8 243 F2BE3681B*M	04.06-12.12	THD	1 457 43 D 6006	
			Fg.-Nr. 2575389→	





	04.06-12.12		F 026 40 P 7048	O
			F 026 40 S 0080	L
			F 026 40 N 2035 ²	K
			1 457 43 D 6006	D
	TW		1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P
	MLT		0 986 62 Z 8254	A
	NLT		0 986 62 Z 8250	A

7,8 | 265 | F2BE3681A*...

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006	
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006	

	04.06-12.12		F 026 40 P 7048	O
			F 026 40 S 0080	L
			F 026 40 N 2035 ²	K
			1 457 43 D 6006	D
	MLT		0 986 62 Z 8254	A
	NLT		0 986 62 Z 8250	A

10,3 | 294 | F3AE0681...

	08.02-03.06		F 026 40 P 7048	O
			F 026 40 S 0080	L
			F 026 40 N 2034 ²	K
	TW		1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P
	MLT		0 986 62 Z 8254	A
	NLT		0 986 62 Z 8250	A

10,3 | 309/331 | F3AE3681A*...; F3AE3681D*...

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006	
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006	
	04.06-12.12	TW	F 026 40 P 7048	O
			F 026 40 S 0080	L
			F 026 40 N 2087 ²	K
			1 457 43 D 6006	D
			1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I
	TW		1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P
	MLT		0 986 62 Z 8254	A
	NLT		0 986 62 Z 8250	A

10,5 | 316 | F3AE0681D*..

	08.02-12.12	THD	F 00B H4 D 0230	
			F 026 40 P 7048	O
			F 026 40 S 0080	L
			F 026 40 N 2034 ²	K
			F 00B H4 D 0230	D
	TW		1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P
	MLT		0 986 62 Z 8254	A
	NLT		0 986 62 Z 8250	A

12,9 | 368/412 | F3...

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006	
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006	
	04.06-12.12	TW	F 026 40 P 7048	O
			F 026 40 S 0080	L
			F 026 40 N 2087 ²	K
			1 457 43 D 6006	D
			1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I



	04.06-12.12	TW	1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

13,0 | 353 | F3BE0681E*..

	08.02-03.06	TW	1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Stralis 700 S**10,3 | 331 | <Cursor 10 Euro 3>**

	08.05→	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Stralis 750 S**12,9 | 354 | <Cursor 13 Euro 3>**

	08.05→	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Stralis Hi-Way**Stralis Hi-Way 190S****7,8 | 228 | F2BE3681C*...**

Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006	
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006	
	07.12→		F 026 40 P 7048	O
			F 026 40 S 0080	L
		WAS	F 026 40 N 2035 ²	K
		WAS	F 026 40 N 2036 ²	K
			1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I
	TW		1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P
	MLT		0 986 62 Z 8254	A
	NLT		0 986 62 Z 8250	A

7,8 | 243 | F2BFA601D

	07.14→		F 026 40 P 7048	O
		TW	F 026 40 S 0022 ⁴	L
			F 026 40 S 0078	L
			F 026 40 S 0080	L
			1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I

7,8 | 265 | F2BE3681A*...

Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006	
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006	
	07.12→		F 026 40 P 7048	O
			F 026 40 S 0080	L
		WAS	F 026 40 N 2035 ²	K
		WAS	F 026 40 N 2036 ²	K
			1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I
	TW		1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P
	MLT		0 986 62 Z 8254	A
	NLT		0 986 62 Z 8250	A





◀ Stralis Hi-Way 190S

10,3 309 F3AE3681D*...				
Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43	D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43	D 6006
	07.12→		F 026 40	S 0080 L
		TW	F 026 40	N 2036² K
			F 026 40	N 2087² K
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

10,3 338 F3AE3681Y*...				
Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43	D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43	D 6006
	07.12→		F 026 40	S 0080 L
		WAS	F 026 40	N 2087² K
		WAS	F 026 40	N 2036² K
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

12,9 368 F3BE3681B*...				
	07.12→	TW	F 026 40	P 7048 O
			F 026 40	S 0080 L
			F 026 40	N 2087² K
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

12,9 368 F3HFE611B* <Cursor 13>				
	11.13→		1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P

Stralis Hi-Way 190S/ 206S/ 260S

11,1 309/338 F3GFE611B* <Cursor 11>; F3GFE611D* <Cursor 11>				
	07.13→	TW	F 026 40	S 0080 L
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

Stralis Hi-Way 190S/ 260S

7,8 200 F2BFA601G				
	07.14→		F 026 40	P 7048 O
			F 026 40	S 0080 L
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I

7,8 243 F2BE3681B*...				
Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43	D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43	D 6006



	07.12→		F 026 40	P 7048 O
			F 026 40	S 0080 L
		WAS	F 026 40	N 2035² K
		WAS	F 026 40	N 2036² K
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

Stralis Hi-Way 190S/ 260S/ 440S

8,7 228/243/265/294 F2CFE611A°C <CURSOR 9>; F2CFE611B°C <CURSOR 9>; F2CFE611C°C <CURSOR 9>; F2CFE611D°C <CURSOR 9>				
	07.13→		F 026 40	S 0080 L
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

11,1 353 F3GFE611A* <Cursor 11>				
	07.13→	TW	F 026 40	S 0080 L
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

Stralis Hi-Way 190S30

7,8 221 F2BFA601K				
	07.14→		F 026 40	P 7048 O
			F 026 40	S 0022⁴ L
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I

Stralis Hi-Way 260S

7,8 221 F2BFA601K				
	07.14→		F 026 40	P 7048 O
			F 026 40	S 0080 L
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I

7,8 228 F2BE3681C*...				
Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43	D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43	D 6006
	07.12→		F 026 40	P 7048 O
			F 026 40	S 0080 L
		TW, WAS	F 026 40	N 2035² K
		TW	F 026 40	N 2036² K
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

7,8 265 F2BE3681A*...				
Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43	D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43	D 6006



07.12→	F 026 40 P 7048	O
	F 026 40 S 0080	L
TW	F 026 40 N 2035 ²	K
	F 026 40 N 2036 ²	K
	1987 43 M 1166	I
	1987 43 M 1194 ⁸	I
TW	1457 42 P 9165 ³	P
	1457 42 P 9820 ³	P
MLT	0986 62 Z 8254	A
NLT	0986 62 Z 8250	A

10,3 | 309 | F3AE3681D*...

Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006
07.12→	F 026 40 S 0080	L	
	WAS F 026 40 N 2087 ²	K	
	WAS F 026 40 N 2036 ²	K	
	1987 43 M 1166	I	
	1987 43 M 1194 ⁸	I	
MLT	0986 62 Z 8254	A	
NLT	0986 62 Z 8250	A	

10,3 | 338 | F3AE3681Y*...

Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006
07.12→	F 026 40 S 0080	L	
	WAS F 026 40 N 2087 ²	K	
	WAS F 026 40 N 2036 ²	K	
	1987 43 M 1166	I	
	1987 43 M 1194 ⁸	I	
MLT	0986 62 Z 8254	A	
NLT	0986 62 Z 8250	A	

12,9 | 368 | F3BE3681B*...

Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006
07.12→	TW	F 026 40 P 7048	O
		F 026 40 S 0080	L
	WAS	F 026 40 N 2087 ²	K
	WAS	F 026 40 N 2036 ²	K
		1987 43 M 1166	I
		1987 43 M 1194 ⁸	I
TW		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
MLT		0986 62 Z 8254	A
NLT		0986 62 Z 8250	A

12,9 | 368 | F3HFE611B* <Cursor 13>

07.13→	1987 43 M 1166	I
	1987 43 M 1194 ⁸	I
TW	1457 42 P 9165 ³	P
	1457 42 P 9820 ³	P
MLT	0986 62 Z 8254	A
NLT	0986 62 Z 8250	A

12,9 | 412 | F3HFE611A* <Cursor 13>

07.13→	1987 43 M 1166	I
	1987 43 M 1194 ⁸	I
TW	1457 42 P 9165 ³	P
	1457 42 P 9820 ³	P
MLT	0986 62 Z 8254	A
NLT	0986 62 Z 8250	A

13,0 | 353 | F3BE3681H*...

Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006
07.12→	F 026 40 S 0080	L	
	WAS F 026 40 N 2087 ²	K	
	WAS F 026 40 N 2036 ²	K	
	1987 43 M 1166	I	
	1987 43 M 1194 ⁸	I	
MLT	0986 62 Z 8254	A	
NLT	0986 62 Z 8250	A	

Stralis Hi-Way 260S/ 440S**7,8 | 243 | F2BF601D**

07.14→	F 026 40 P 7048	O
	F 026 40 S 0080	L
	1987 43 M 1166	I
	1987 43 M 1194 ⁸	I

12,9 | 412 | F3BE3681A*...

Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006
07.12→	TW	F 026 40 P 7048	O
		F 026 40 S 0080	L
	WAS	F 026 40 N 2087 ²	K
	WAS	F 026 40 N 2036 ²	K
		1987 43 M 1166	I
		1987 43 M 1194 ⁸	I
TW		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
MLT		0986 62 Z 8254	A
NLT		0986 62 Z 8250	A

Stralis Hi-Way 320S**7,8 | 265 | F2BE3681A*...**

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006
01.13→	F 026 40 P 7048	O	
	TW	F 026 40 S 0022 ⁴	L
		F 026 40 S 0080	L
	WAS	F 026 40 N 2087 ²	K
	WAS	F 026 40 N 2036 ²	K
		1987 43 M 1166	I
		1987 43 M 1194 ⁸	I
TW		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
MLT		0986 62 Z 8254	A
NLT		0986 62 Z 8250	A

10,3 | 309 | F3AE3681D*...

Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006
07.12→	TW	F 026 40 P 7048	O
		F 026 40 S 0022 ⁴	L
		F 026 40 S 0080	L
	WAS	F 026 40 N 2087 ²	K
	WAS	F 026 40 N 2036 ²	K
		1987 43 M 1166	I
		1987 43 M 1194 ⁸	I
MLT		0986 62 Z 8254	A
NLT		0986 62 Z 8250	A





◀ Stralis Hi-Way 320S

10,3 | 338 | F3AE3681Y*...

Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006
	07.12→	TW	F 026 40 P 7048 O F 026 40 S 0022 ⁴ L F 026 40 S 0080 L
		WAS	F 026 40 N 2087 ² K
		WAS	F 026 40 N 2036 ² K
			1 987 43 M 1166 I 1 987 43 M 1194 ⁸ I
		TW	1 457 42 P 9165 ³ P 1 457 42 P 9820 ³ P
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

11,1 | 309/338 | F3GFE611B* <Cursor 11>; F3GFE611D* <Cursor 11>

	07.14→		F 026 40 S 0022 ⁴ L 1 987 43 M 1166 I 1 987 43 M 1194 ⁸ I
		TW	1 457 42 P 9165 ³ P 1 457 42 P 9820 ³ P

12,9 | 368 | F3BE3681B*...

Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006
	07.12→	TW	F 026 40 P 7048 O F 026 40 S 0022 ⁴ L F 026 40 S 0080 L
		WAS	F 026 40 N 2087 ² K
		WAS	F 026 40 N 2036 ² K
			1 987 43 M 1166 I 1 987 43 M 1194 ⁸ I
		TW	1 457 42 P 9165 ³ P 1 457 42 P 9820 ³ P
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

12,9 | 368 | F3HFE611B* <Cursor 13>

	09.14→		1 987 43 M 1166 I 1 987 43 M 1194 ⁸ I
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12,9 | 412 | F3HFE611A* <Cursor 13>

	07.14→	TW	F 026 40 S 0080 L 1 987 43 M 1166 I 1 987 43 M 1194 ⁸ I
		TW	1 457 42 P 9165 ³ P 1 457 42 P 9820 ³ P

Stralis Hi-Way 440S

7,8 | 243 | F2BE3681B*...

Fg.-Nr. →4379288, →C236472	07.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.13→	THD	1 457 43 D 6006
	07.13→		F 026 40 P 7048 O F 026 40 S 0080 L
		TW,WAS	F 026 40 N 2035 ² K F 026 40 N 2087 ² K
		WAS	F 026 40 N 2036 ² K
			1 987 43 M 1166 I 1 987 43 M 1194 ⁸ I
		TW	1 457 42 P 9165 ³ P 1 457 42 P 9820 ³ P
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A



7,8 | 265 | F2BE3681A*...

Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006
	07.12→		F 026 40 P 7048 O F 026 40 S 0080 L
		TW,WAS	F 026 40 N 2035 ² K F 026 40 N 2087 ² K
		WAS	F 026 40 N 2036 ² K
			1 987 43 M 1166 I 1 987 43 M 1194 ⁸ I
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

10,3 | 309 | F3AE3681D*...

Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006
	07.12→	TW	F 026 40 P 7048 O F 026 40 S 0080 L
		WAS	F 026 40 N 2087 ² K
		WAS	F 026 40 N 2036 ² K
			1 987 43 M 1166 I 1 987 43 M 1194 ⁸ I
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

10,3 | 338 | F3AE3681Y*...

Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006
	07.12→		F 026 40 S 0080 L
		WAS	F 026 40 N 2087 ² K
		WAS	F 026 40 N 2036 ² K
			1 987 43 M 1166 I 1 987 43 M 1194 ⁸ I
		TW	1 457 42 P 9165 ³ P 1 457 42 P 9820 ³ P
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

11,1 | 309/338 | F3GFE611B* <Cursor 11>; F3GFE611D* <Cursor 11>

	07.13→	TW	F 026 40 S 0080 L 1 987 43 M 1166 I 1 987 43 M 1194 ⁸ I
		TW	1 457 42 P 9165 ³ P 1 457 42 P 9820 ³ P
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

12,9 | 368 | F3BE3681B*...

Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006
	07.12→	TW	F 026 40 P 7048 O F 026 40 S 0080 L
		WAS	F 026 40 N 2087 ² K
		WAS	F 026 40 N 2036 ² K
			1 987 43 M 1166 I 1 987 43 M 1194 ⁸ I
		TW	1 457 42 P 9165 ³ P 1 457 42 P 9820 ³ P
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

**12,9 | 368 | F3HFE611B* <Cursor 13>**

07.13→	1 987 43 M 1166	I
	1 987 43 M 1194 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

12,9 | 412 | F3HFE611A* <Cursor 13>

07.13→	1 987 43 M 1166	I
	1 987 43 M 1194 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

13,0 | 353 | F3BE3681H*..

Fg.-Nr. →4379288, →C236472	07.12→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.12→	THD	1 457 43 D 6006
	07.12→	TW	F 026 40 P 7048 O
			F 026 40 S 0080 L
		WAS	F 026 40 N 2087 ² K
		WAS	F 026 40 N 2036 ² K
			1 457 43 M 1166 I
			1 987 43 M 1194 ⁸ I
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

Strator**Strator 440 S****10,3 | 309/331 | F3AE3681A*.. <CURSOR 10/ EURO5+EEV>; F3AE3681D*.. <CURSOR 10/ EURO5+EEV>**

04.10→	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,9 | 368/412 | F3AE3681A*.. <CURSOR 13/ EURO5>; F3AE3681B*.. <CURSOR 13/ EURO5+EEV>

04.10→	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Trakker**Trakker N 190 T****7,8 | 228 | F2BE3681C*..**

Fg.-Nr. →2575388	07.07-06.13	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	07.07-06.13	THD	1 457 43 D 6006
	07.07-06.13		F 026 40 P 7048 O
			F 026 40 S 0080 L
		WAS	F 026 40 N 2035 ² K
		WAS	F 026 40 N 2036 ² K
			1 457 43 D 6006 D
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

7,8 | 243 | F2BE3681B*..

Fg.-Nr. →2575388	07.07-06.13	THD	1 457 43 D 6006
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□□

Fg.-Nr. 2575389→	07.07-06.13	THD	1 457 43 D 6006
	07.07-06.13		F 026 40 P 7048 O
		TW	F 026 40 S 0022 ⁴ L
			F 026 40 S 0078 L
			F 026 40 S 0080 L
		WAS	F 026 40 N 2035 ² K
		WAS	F 026 40 N 2036 ² K
			1 457 43 D 6006 D
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

7,8 | 265 | F2BE3681A*..

Fg.-Nr. →2575388	07.07-06.13	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	07.07-06.13	THD	1 457 43 D 6006
	07.07-06.13		F 026 40 P 7048 O
			F 026 40 S 0080 L
		WAS	F 026 40 N 2035 ² K
		WAS	F 026 40 N 2036 ² K
			1 457 43 D 6006 D
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,0 | 302 | F3BE3681D*..

Fg.-Nr. →2575388	07.07-06.13	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	07.07-06.13	THD	1 457 43 D 6006
	07.07-06.13	TW	F 026 40 P 7048 O
			F 026 40 S 0022 ⁴ L
			F 026 40 S 0078 L
			F 026 40 S 0080 L
			F 026 40 N 2087 ² K
			1 457 43 D 6006 D
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,0 | 331 | F3BE3681C*..

Fg.-Nr. →2575388	07.07-06.13	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	07.07-06.13	THD	1 457 43 D 6006
	07.07-06.13	TW	F 026 40 P 7048 O
			F 026 40 S 0022 ⁴ L
			F 026 40 S 0078 L
			F 026 40 S 0080 L
			F 026 40 N 2087 ² K
			1 457 43 D 6006 D
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A





Trakker N 260 T

7,8 | 243 | F2BE3681B*...

Fg.-Nr. →2575388	07.07-06.13	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	07.07-06.13	THD	1 457 43	D 6006
	07.07-06.13		F 026 40	P 7048 O
			F 026 40	S 0080 L
			F 026 40	N 2035² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
	TW		1 457 42	P 9165³ P
			1 457 42	P 9820³ P
	MLT		0 986 62	Z 8254 A
	NLT		0 986 62	Z 8250 A

7,8 | 265 | F2BE3681A*...

Fg.-Nr. →2575388	07.07-06.13	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	07.07-06.13	THD	1 457 43	D 6006
	07.07-06.13		F 026 40	P 7048 O
			F 026 40	S 0080 L
			F 026 40	N 2035² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
	TW		1 457 42	P 9165³ P
			1 457 42	P 9820³ P
	MLT		0 986 62	Z 8254 A
	NLT		0 986 62	Z 8250 A

Trakker N 260 T/ N 340 T/ N 380 T/ N 400 T/ N 410 T/ N 440 T/ N 720 T/ 190 T/ 260 T/ 340 T/ 380 T/ 400 T/ 410 T/ 440 T/ 720 T

13,0 | 302 | F3BE3681D*...

Fg.-Nr. →2575388	04.06-06.13	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	04.06-06.13	THD	1 457 43	D 6006
	04.06-06.13	TW	F 026 40	P 7048 O
			F 026 40	S 0080 L
			F 026 40	N 2087² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
	TW		1 457 42	P 9165³ P
			1 457 42	P 9820³ P
	MLT		0 986 62	Z 8254 A
	NLT		0 986 62	Z 8250 A

Trakker N 260 T/ N 340 T/ N 380 T/ N 400 T/ N 410 T/ N 720 T/ 190 T

13,0 | 331 | F3BE3681C*...

Fg.-Nr. →2575388	04.06-06.13	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	04.06-06.13	THD	1 457 43	D 6006
	04.06-06.13	TW	F 026 40	P 7048 O
			F 026 40	S 0080 L
			F 026 40	N 2087² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
	TW		1 457 42	P 9165³ P
			1 457 42	P 9820³ P
	MLT		0 986 62	Z 8254 A
	NLT		0 986 62	Z 8250 A



Trakker N 260 T/ N 380 T/ N 400 T

12,9 | 368 | F3BE3681B*...

Fg.-Nr. →2575388	07.07-06.13	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	07.07-06.13	THD	1 457 43	D 6006
	07.07-06.13	TW	F 026 40	P 7048 O
			F 026 40	S 0080 L
			F 026 40	N 2087² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
	TW		1 457 42	P 9165³ P
			1 457 42	P 9820³ P
	MLT		0 986 62	Z 8254 A
	NLT		0 986 62	Z 8250 A

Trakker N 340 T

7,8 | 265 | F2BE3681A*...

Fg.-Nr. →2575388	07.07-06.13	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	07.07-06.13	THD	1 457 43	D 6006
	07.07-06.13		F 026 40	P 7048 O
		TW	F 026 40	S 0022⁴ L
			F 026 40	S 0080 L
			F 026 40	N 2035² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
	TW		1 457 42	P 9165³ P
			1 457 42	P 9820³ P
	MLT		0 986 62	Z 8254 A
	NLT		0 986 62	Z 8250 A

Trakker N 400 T

7,8 | 265 | F2BE3681A*...

Fg.-Nr. →2575388	07.07-06.13	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	07.07-06.13	THD	1 457 43	D 6006
	07.07-06.13		F 026 40	P 7048 O
			F 026 40	S 0080 L
			F 026 40	N 2035² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
	TW		1 457 42	P 9165³ P
			1 457 42	P 9820³ P
	MLT		0 986 62	Z 8254 A
	NLT		0 986 62	Z 8250 A

Trakker N 410 T

12,9 | 368 | F3BE3681B*...

Fg.-Nr. →2575388	07.07-06.13	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	07.07-06.13	THD	1 457 43	D 6006
	07.07-06.13	TW	F 026 40	P 7048 O
			F 026 40	S 0022⁴ L
			F 026 40	S 0080 L
			F 026 40	N 2087² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
	TW		1 457 42	P 9165³ P
			1 457 42	P 9820³ P
	MLT		0 986 62	Z 8254 A
	NLT		0 986 62	Z 8250 A

**Trakker N 440 T****13,0 | 331 | F3BE3681C'..**

Fg.-Nr. →2575388	07.07-06.13	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	07.07-06.13	THD	1 457 43	D 6006
	07.07-06.13	TW	F 026 40	P 7048 O
			F 026 40	S 0080 L
			F 026 40	N2087² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

Trakker N 440 T/ N 720 T**12,9 | 368 | F3BE3681B'...**

Fg.-Nr. →2575388	07.07-06.13	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	07.07-06.13	THD	1 457 43	D 6006
	07.07-06.13	TW	F 026 40	P 7048 O
			F 026 40	S 0080 L
			F 026 40	N2087² K
			1 457 43	D 6006 D
			1 987 43	M 1166 I
			1 987 43	M 1194⁸ I
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

Trakker 180 T**7,8 | 180 | F2BE0681D..**

09.04-03.06	F 026 40	P 7048 O
	F 026 40	S 0080 L
	F 026 40	N 2035² K
	MLT	0 986 62 Z 8254 A
	NLT	0 986 62 Z 8250 A

7,8 | 200 | F2BE0681F'B..

09.04-03.06	F 026 40	P 7048 O
	F 026 40	S 0080 L
	F 026 40	N 2035² K
	TW	1 457 42 P 9165³ P
		1 457 42 P 9820³ P
	MLT	0 986 62 Z 8254 A
	NLT	0 986 62 Z 8250 A

7,8 | 228 | F2BE0681B'B..

09.04-03.06	F 026 40	P 7048 O
	F 026 40	S 0080 L
	F 026 40	N 2035² K
	MLT	0 986 62 Z 8254 A
	NLT	0 986 62 Z 8250 A

Trakker 190 T**7,8 | 200 | F2BE0681F'B..**

09.04-03.06	F 026 40	P 7048 O
	F 026 40	S 0080 L
	WAS	F 026 40 N 2035² K



09.04-03.06	WAS	F 026 40	N 2036² K
		1 987 43	M 1166 I
		1 987 43	M 1194⁸ I
	TW	1 457 42	P 9165³ P
		1 457 42	P 9820³ P
	MLT	0 986 62	Z 8254 A
	NLT	0 986 62	Z 8250 A

7,8 | 228 | F2BE0681B'B..

09.04-09.06	F 026 40	P 7048 O
	TW	F 026 40 S 0080 L
	WAS	F 026 40 N 2035² K
	WAS	F 026 40 N 2036² K
		1 457 43 D 6006 D
		1 987 43 M 1166 I
		1 987 43 M 1194⁸ I
	TW	1 457 42 P 9165³ P
		1 457 42 P 9820³ P
	MLT	0 986 62 Z 8254 A
	NLT	0 986 62 Z 8250 A

7,8 | 228 | F2BE3681C'...

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43	D 6006
	04.06-12.12		F 026 40	P 7048 O
			F 026 40	S 0080 L
			F 026 40	N 2035² K
			1 457 43	D 6006 D
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

7,8 | 243 | F2BE3681B'...

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43	D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43	D 6006
	04.06-12.12		F 026 40	P 7048 O
			F 026 40	S 0080 L
			F 026 40	N 2035² K
			1 457 43	D 6006 D
		TW	1 457 42	P 9165³ P
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

7,8 | 259 | F2BE0681A'B..

09.04-03.06	F 026 40	P 7048 O
	TW	F 026 40 S 0080 L
	WAS	F 026 40 N 2035² K
	WAS	F 026 40 N 2036² K
		1 987 43 M 1166 I
		1 987 43 M 1194⁸ I
	TW	1 457 42 P 9165³ P
		1 457 42 P 9820³ P
	MLT	0 986 62 Z 8254 A
	NLT	0 986 62 Z 8250 A

7,8 | 265 | F2BE3681A'...

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43	D 6006
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◀ Trakker 190 T

Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006
	04.06-12.12		F 026 40 P 7048 O
			F 026 40 S 0080 L
		WAS	F 026 40 N 2035 ² K
		WAS	F 026 40 N 2036 ² K
			1 457 43 D 6006 D
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
		TW	1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

13,0 | 280 | F3BE0681G*A..

09.04-12.12	TW	F 026 40 P 7048 O
		F 026 40 S 0080 L
		F 026 40 N 2034 ² K
		1 457 43 D 6006 D
	TW	1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P
	MLT	0 986 62 Z 8254 A
	NLT	0 986 62 Z 8250 A

13,0 | 280 | F3BE3681C*...

04.05-12.12		F 026 40 P 7048 O
		F 026 40 S 0080 L
		F 026 40 N 2087 ² K
		1 457 43 D 6006 D
	TW	1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P
	MLT	0 986 62 Z 8254 A
	NLT	0 986 62 Z 8250 A

13,0 | 324 | F3BE0681C*..

09.04-12.12		F 026 40 P 7048 O
		F 026 40 S 0080 L
		F 026 40 N 2034 ² K
	TW	1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P
	MLT	0 986 62 Z 8254 A
	NLT	0 986 62 Z 8250 A

Trakker 190T

7,8 | 228 | F2BE3681C*...

Fg.-Nr. →4379288, →C236472	07.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.13→	THD	1 457 43 D 6006
	07.13→		F 026 40 P 7048 O
			F 026 40 S 0080 L
			F 026 40 N 2035 ² K
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
		TW	1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

7,8 | 243 | F2BE3681B*...

Fg.-Nr. →4379288, →C236472	07.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.13→	THD	1 457 43 D 6006
	07.13→		F 026 40 P 7048 O
			F 026 40 S 0080 L
			F 026 40 N 2035 ² K
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I



	07.13→	TW	1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

7,8 | 265 | F2BE3681A*...

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006
	01.13→		F 026 40 P 7048 O
			F 026 40 S 0080 L
			F 026 40 N 2035 ² K
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

Trakker 190T/ 260T

8,7 | 228/243 | F2CFE611C°C <CURSOR 9>; F2CFE611D°C <CURSOR 9>

	11.13→		F 026 40 S 0080 L
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
		TW	1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P

8,7 | 265 | F2CFE611B°C <CURSOR 9>

	11.13→		F 026 40 S 0080 L
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
		TW	1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P

12,9 | 302/331 | F3HFE611C°C <CURSOR 13>; F3HFE611D°C <CURSOR 13>

	11.13→		F 026 40 S 0080 L
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
		TW	1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P

13,0 | 301 | F3BE3681D*S

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006
	01.13→	TW	F 026 40 P 7048 O
			F 026 40 S 0080 L
		WAS	F 026 40 N 2087 ² K
		WAS	F 026 40 N 2036 ² K
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

13,0 | 332 | F3BE3681C*S

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006
	01.13→	TW	F 026 40 P 7048 O
			F 026 40 S 0080 L
		WAS	F 026 40 N 2087 ² K
		WAS	F 026 40 N 2036 ² K
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
		TW	1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

**Trakker 260 T****7,8 | 228 | F2BE0681B*B..**

09.04-03.06		F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N 2035 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

7,8 | 243 | F2BE3681B*...

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006
	04.06-12.12	TW	F 026 40 P 7048 O
			F 026 40 S 0080 L
			F 026 40 N 2035 ² K
			1 457 43 D 6006 D
		TW	1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

7,8 | 265 | F2BE3681A*...

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006
	04.06-12.12		F 026 40 P 7048 O
			F 026 40 S 0080 L
			F 026 40 N 2035 ² K
			1 457 43 D 6006 D
		TW	1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

12,9 | 368 | F3BE3681B*...

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006
	04.06-12.12	TW	F 026 40 P 7048 O
			F 026 40 S 0080 L
			F 026 40 N 2087 ² K
			1 457 43 D 6006 D
		TW	1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

13,0 | 324 | F3BE0681C*B..

09.04-03.06		F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N 2034 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Trakker 260 T/ 340 T**13,0 | 280 | F3BE0681C*B..**

09.04-12.12		F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N 2034 ²	K



09.04-12.12	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Trakker 260 T/ 340 T/ 380 T/ 400 T/ 410 T**7,8 | 259 | F2BE0681A*B..**

09.04-03.06		F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N 2035 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Trakker 260 T/ 340 T/ 380 T/ 410 T/ 440 T**13,0 | 331 | F3BE3681C*...**

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006
	04.06-12.12	TW	F 026 40 P 7048 O
			F 026 40 S 0080 L
			F 026 40 N 2087 ² K
			1 457 43 D 6006 D
		TW	1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

Trakker 260 T/ 380 T/ 410 T/ 720 T**13,0 | 353 | F3BE0681E*B..**

09.04-03.06		F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N 2034 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Trakker 260T**7,8 | 243 | F2BE3681B*...**

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006
	01.13→		F 026 40 P 7048 O
			F 026 40 S 0080 L
			F 026 40 N 2035 ² K
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
		TW	1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

7,8 | 265 | F2BE3681A*...

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006
	01.13→		F 026 40 P 7048 O
			F 026 40 S 0080 L
			F 026 40 N 2035 ² K
		TW, WAS	1 987 43 M 1166 I





◀ Trakker 260T

01.13→		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,9 | 368 | F3BE3681B*...

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006
	01.13→	TW	F 026 40 P 7048 O
			F 026 40 S 0080 L
		WAS	F 026 40 N 2087 ² K
		WAS	F 026 40 N 2036 ² K
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
	TW	1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³ P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,9 | 368 | F3HFE611B* <Cursor 13>

11.13→		F 026 40 S 0080	L
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P

Trakker 340 T

7,8 | 265 | F2BE3681A*...

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006
	04.06-12.12		F 026 40 P 7048 O
			F 026 40 S 0080 L
			F 026 40 N 2035 ² K
			1 457 43 D 6006 D
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,0 | 324 | F3BE0681C*B..

09.04-03.06		F 026 40 P 7048	O
	TW	F 026 40 S 0022 ⁴	L
		F 026 40 S 0080	L
		F 026 40 N 2034 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Trakker 340T

7,8 | 265 | F2BE3681A*...

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006
	01.13→		F 026 40 P 7048 O
			F 026 40 S 0022 ⁴ L
			F 026 40 N 2035 ² K
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A



8,7 | 265 | F2CFE611B* <CURSOR 9>

11.13→		F 026 40 S 0022 ⁴	L
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P

8,7 | 294 | F2CFE611A* <CURSOR 9>

09.15→		F 026 40 S 0022 ⁴	L
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P

12,9 | 302/331 | F3HFE611C* <CURSOR 13>; F3HFE611D* <CURSOR 13>

11.13→	TW	F 026 40 S 0022 ⁴	L
		F 026 40 S 0078	L
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P

12,9 | 368 | F3HFE611B* <Cursor 13>

09.14→		F 026 40 S 0022 ⁴	L
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P

13,0 | 301 | F3BE3681D*S

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006
	01.13→	TW	F 026 40 P 7048 O
			F 026 40 S 0022 ⁴ L
		WAS	F 026 40 N 2087 ² K
		WAS	F 026 40 N 2036 ² K
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,0 | 332 | F3BE3681C*S

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006
	01.13→	TW	F 026 40 P 7048 O
			F 026 40 S 0022 ⁴ L
			F 026 40 S 0078 L
		WAS	F 026 40 N 2087 ² K
		WAS	F 026 40 N 2036 ² K
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Trakker 380 T

7,8 | 265 | F2BE3681A*...

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006
	04.06-12.12		F 026 40 P 7048 O
			F 026 40 S 0080 L
			F 026 40 N 2035 ² K
			1 457 43 D 6006 D



	04.06-12.12		1987 43 M 1166	I
			1987 43 M 1194⁸	I
	TW		1457 42 P 9165³	P
			1457 42 P 9820³	P
	MLT		0986 62 Z 8254	A
	NLT		0986 62 Z 8250	A

12,9 | 368 | F3BE3681B*...

Fg.-Nr. →2575388	04.06-12.12	THD	1457 43 D 6006	
Fg.-Nr. 2575389→	04.06-12.12	THD	1457 43 D 6006	
	04.06-12.12	TW	F 026 40 P 7048	O
			F 026 40 S 0080	L
			F 026 40 N2087²	K
			1457 43 D 6006	D
	TW		1457 42 P 9165³	P
			1457 42 P 9820³	P
	MLT		0986 62 Z 8254	A
	NLT		0986 62 Z 8250	A

13,0 | 280 | F3BE0681G*...

	09.04-12.12		F 026 40 S 0080	L
			F 026 40 N 2034²	K
	TW		1457 42 P 9165³	P
			1457 42 P 9820³	P
	MLT		0986 62 Z 8254	A
	NLT		0986 62 Z 8250	A

13,0 | 309 | F3BE0681V*...

	04.06-12.12	TW	F 026 40 P 7048	O
			F 026 40 S 0022⁴	L
			F 026 40 S 0078	L
			F 026 40 S 0080	L
			F 026 40 N 2034²	K
			F 026 40 N2087²	K
			1987 43 M 1166	I
			1987 43 M 1194⁸	I
	TW		1457 42 P 9165³	P
			1457 42 P 9820³	P
	MLT		0986 62 Z 8254	A
	NLT		0986 62 Z 8250	A

13,0 | 324 | F3BE0681C*B..

	09.04-12.12	TW	F 026 40 P 7048	O
			F 026 40 S 0022⁴	L
			F 026 40 S 0078	L
			F 026 40 S 0080	L
			F 026 40 N 2034²	K
			F 026 40 N2087²	K
			1457 42 P 9165³	P
			1457 42 P 9820³	P
	MLT		0986 62 Z 8254	A
	NLT		0986 62 Z 8250	A

Trakker 380T**7,8 | 265 | F2BE3681A*...**

	01.13→		F 026 40 P 7048	O
			F 026 40 S 0080	L
			F 026 40 N 2035²	K
			1987 43 M 1166	I
			1987 43 M 1194⁸	I



	01.13→	TW	1457 42 P 9165³	P
			1457 42 P 9820³	P
		MLT	0986 62 Z 8254	A
		NLT	0986 62 Z 8250	A

8,7 | 265 | F2CFE611B*C <CURSOR 9>

	11.13→		F 026 40 S 0080	L
			1987 43 M 1166	I
			1987 43 M 1194⁸	I

10,3 | 309 | F3AE3681D*...

Fg.-Nr. →4379288, →C236472	07.13→	THD	1457 43 D 6006	
Fg.-Nr. 4379289→, C236473→	07.13→	THD	1457 43 D 6006	
	07.13→	TW	F 026 40 P 7048	O
			F 026 40 S 0022⁴	L
			F 026 40 S 0078	L
			F 026 40 S 0080	L
		WAS	F 026 40 N2087²	K
		WAS	F 026 40 N 2036²	K
			1987 43 M 1166	I
			1987 43 M 1194⁸	I
		MLT	0986 62 Z 8254	A
		NLT	0986 62 Z 8250	A

12,9 | 368 | F3BE3681B*...

Fg.-Nr. →4379288, →C236472	01.13→	THD	1457 43 D 6006	
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1457 43 D 6006	
	01.13→	TW	F 026 40 P 7048	O
			F 026 40 S 0080	L
		WAS	F 026 40 N2087²	K
		WAS	F 026 40 N 2036²	K
			1987 43 M 1166	I
			1987 43 M 1194⁸	I
		TW	1457 42 P 9165³	P
			1457 42 P 9820³	P
		MLT	0986 62 Z 8254	A
		NLT	0986 62 Z 8250	A

13,0 | 301 | F3BE3681D*S

Fg.-Nr. →4379288, →C236472	01.13→	THD	1457 43 D 6006	
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1457 43 D 6006	
	01.13→	TW	F 026 40 P 7048	O
			F 026 40 S 0080	L
		TW	F 026 40 N 2036²	K
			F 026 40 N2087²	K
			1987 43 M 1166	I
			1987 43 M 1194⁸	I
		MLT	0986 62 Z 8254	A
		NLT	0986 62 Z 8250	A

13,0 | 332 | F3BE3681C*S

Fg.-Nr. →4379288, →C236472	01.13→	THD	1457 43 D 6006	
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1457 43 D 6006	
	01.13→	TW	F 026 40 P 7048	O
			F 026 40 S 0080	L
		WAS	F 026 40 N2087²	K
		WAS	F 026 40 N 2036²	K
			1987 43 M 1166	I
			1987 43 M 1194⁸	I
		TW	1457 42 P 9165³	P
			1457 42 P 9820³	P





◀ Trakker 380T

01.13→	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Trakker 380T/ 400T

12,9 | 302/331 | F3HFE611C°C <CURSOR 13>; F3HFE611D°C <CURSOR 13>

11.13→		F 026 40 S 0080	L
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P

12,9 | 368 | F3HFE611B* <Cursor 13>

11.13→		F 026 40 S 0080	L
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P

Trakker 400 T

7,8 | 265 | F2BE3681A*...

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006
	04.06-12.12		F 026 40 P 7048 O
			F 026 40 S 0080 L
			F 026 40 N 2035 ² K
			1 457 43 D 6006 D
		TW	1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

12,9 | 368 | F3BE3681B*...

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006
	04.06-12.12	TW	F 026 40 P 7048 O
			F 026 40 S 0080 L
			F 026 40 N 2087 ² K
			1 457 43 D 6006 D
		TW	1 457 42 P 9165 ³ P
			1 457 42 P 9820 ³ P
		MLT	0 986 62 Z 8254 A
		NLT	0 986 62 Z 8250 A

13,0 | 280 | F3BE0681G*...

09.04-12.12	TW	F 026 40 P 7048	O
		F 026 40 S 0022 ⁴	L
		F 026 40 S 0078	L
		F 026 40 S 0080	L
		F 026 40 N 2034 ²	K
		F 026 40 N 2087 ²	K
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,0 | 324 | F3BE0681C*B..

09.04-03.06		F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N 2034 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A



Trakker 400 T/ 410 T

13,0 | 309 | F3BE0681V*...

04.06-12.12		F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N 2034 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Trakker 400T

8,7 | 265 | F2CFE611B°C <CURSOR 9>

11.13→		F 026 40 S 0080	L
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P

12,9 | 368 | F3BE3681B*...

01.13→	TW	F 026 40 P 7048	O
		F 026 40 S 0080	L
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,0 | 301 | F3BE3681C'S

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006
	01.13→	TW	F 026 40 P 7048 O
			F 026 40 S 0080 L
		TW	F 026 40 N 2036 ² K
			F 026 40 N 2087 ² K
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,0 | 301 | F3BE3681D*...

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006
	01.13→	TW	F 026 40 P 7048 O
			F 026 40 S 0080 L
		TW,WAS	F 026 40 N 2035 ² K
			F 026 40 N 2087 ² K
		TW	F 026 40 N 2036 ² K
			1 987 43 M 1166 I
			1 987 43 M 1194 ⁸ I
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Trakker 410 T

7,8 | 265 | F2BE3681A*...

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006
	04.06-12.12		F 026 40 P 7048 O
			F 026 40 S 0080 L
			F 026 40 N 2035 ² K
			1 457 43 D 6006 D
			1 987 43 M 1166 I



	04.06-12.12		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P	
		1 457 42 P 9820 ³	P	
	MLT	0 986 62 Z 8254	A	
	NLT	0 986 62 Z 8250	A	

12,9 | 368 | F3BE3681B*...

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006	
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006	
	04.06-12.12	TW	F 026 40 P 7048	O
			F 026 40 S 0080	L
			F 026 40 N2087 ²	K
			1 457 43 D 6006	D
	TW	1 457 42 P 9165 ³	P	
		1 457 42 P 9820 ³	P	
	MLT	0 986 62 Z 8254	A	
	NLT	0 986 62 Z 8250	A	

13,0 | 280 | F3BE0681G*B..

	09.04-12.12	TW	F 026 40 P 7048	O
			F 026 40 S 0022 ⁴	L
			F 026 40 S 0078	L
			F 026 40 S 0080	L
			F 026 40 N 2034 ²	K
			F 026 40 N2087 ²	K
			1 457 42 P 9165 ³	P
			1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A	
	NLT	0 986 62 Z 8250	A	

13,0 | 324 | F3BE0681C*B..

	09.04-12.12	TW	F 026 40 P 7048	O
			F 026 40 S 0080	L
	TW	F 026 40 N 2034 ²	K	
		F 026 40 N2087 ²	K	
		1 457 42 P 9165 ³	P	
		1 457 42 P 9820 ³	P	
	MLT	0 986 62 Z 8254	A	
	NLT	0 986 62 Z 8250	A	

Trakker 410T**8,7 | 265 | F2CFE611B*C<CURSOR 9>**

	11.13→		F 026 40 S 0022 ⁴	L
			1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P	
		1 457 42 P 9820 ³	P	

10,3 | 309 | F3AE3681D*...

Fg.-Nr. →4379288, →C236472	07.13→	THD	1 457 43 D 6006	
Fg.-Nr. 4379289→, C236473→	07.13→	THD	1 457 43 D 6006	
	07.13→	TW	F 026 40 P 7048	O
			F 026 40 S 0022 ⁴	L
			F 026 40 S 0078	L
		WAS	F 026 40 N2087 ²	K
		WAS	F 026 40 N 2036 ²	K
			1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I
	MLT	0 986 62 Z 8254	A	
	NLT	0 986 62 Z 8250	A	

**12,9 | 302/331 | F3HFE611C*C<CURSOR 13>; F3HFE611D*C<CURSOR 13>**

	11.13→	TW	F 026 40 S 0022 ⁴	L
			F 026 40 S 0078	L
			1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P	
		1 457 42 P 9820 ³	P	

12,9 | 368 | F3BE3681B*...

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006	
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006	
	01.13→	TW	F 026 40 P 7048	O
			F 026 40 S 0022 ⁴	L
			F 026 40 S 0078	L
		WAS	F 026 40 N2087 ²	K
		WAS	F 026 40 N 2036 ²	K
			1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P	
		1 457 42 P 9820 ³	P	
	MLT	0 986 62 Z 8254	A	
	NLT	0 986 62 Z 8250	A	

12,9 | 368 | F3HFE611B* <Cursor 13>

	11.13→	TW	F 026 40 S 0022 ⁴	L
			F 026 40 S 0078	L
			1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P	
		1 457 42 P 9820 ³	P	

13,0 | 301 | F3BE3681C*S

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006	
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006	
	01.13→	TW	F 026 40 P 7048	O
			F 026 40 S 0022 ⁴	L
			F 026 40 S 0078	L
			F 026 40 N2087 ²	K
			1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I
	MLT	0 986 62 Z 8254	A	
	NLT	0 986 62 Z 8250	A	

13,0 | 301 | F3BE3681D*S

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006	
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006	
	01.13→	TW	F 026 40 P 7048	O
			F 026 40 S 0022 ⁴	L
			F 026 40 S 0078	L
			F 026 40 N 2036 ²	K
			F 026 40 N2087 ²	K
			1 987 43 M 1166	I
			1 987 43 M 1194 ⁸	I
	MLT	0 986 62 Z 8254	A	
	NLT	0 986 62 Z 8250	A	

Trakker 440 T**12,9 | 368 | F3BE3681B*...**

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006	
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006	





◀ Trakker 440 T

04.06-12.12	TW	F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N 2087 ²	K
		1 457 43 D 6006	D
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,0 | 280 | F3BE0681G*B..

09.04-12.12		F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N 2034 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Trakker 440 T/ 720 T

13,0 | 324 | F3BE0681C*B..

09.04-12.12		F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N 2034 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Trakker 440T

12,9 | 368 | F3BE3681B*...

01.13→	TW	F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N 2087 ²	K
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Trakker 440T/ 720T

12,9 | 302/331 | F3HFE611C°C <CURSOR 13>; F3HFE611D°C <CURSOR 13>

11.13→		F 026 40 S 0080	L
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P

12,9 | 368 | F3HFE611B* <Cursor 13>

11.13→		F 026 40 S 0080	L
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P

13,0 | 301 | F3BE3681D*...

Fg.-Nr. →4379288, →C236472	07.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	07.13→	THD	1 457 43 D 6006



07.13→	TW	F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N 2087 ²	K
	WAS	F 026 40 N 2036 ²	K
	WAS	F 026 40 N 2036 ²	K
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,0 | 332 | F3BE3681C*S

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006
	01.13→	TW	F 026 40 P 7048
			F 026 40 S 0080
			F 026 40 N 2087 ²
		WAS	F 026 40 N 2036 ²
		WAS	F 026 40 N 2036 ²
			1 987 43 M 1166
			1 987 43 M 1194 ⁸
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Trakker 720 T

12,9 | 368 | F3BE3681B*...

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006
	04.06-12.12	TW	F 026 40 P 7048
			F 026 40 S 0080
			F 026 40 N 2087 ²
			1 457 43 D 6006
			1 457 43 D 6006
		TW	1 457 42 P 9165 ³
			1 457 42 P 9820 ³
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,0 | 280 | F3BE0681G*...

09.04-12.12		F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N 2034 ²	K
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,0 | 309 | F3BE0681V*...

04.06-12.12	TW	F 026 40 P 7048	O
		F 026 40 S 0022 ⁴	L
		F 026 40 S 0078	L
		F 026 40 S 0080	L
		F 026 40 N 2034 ²	K
		F 026 40 N 2087 ²	K
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,0 | 331 | F3BE3681C*...

Fg.-Nr. →2575388	04.06-12.12	THD	1 457 43 D 6006
Fg.-Nr. 2575389→	04.06-12.12	THD	1 457 43 D 6006



04.06-12.12	TW	F 026 40 P 7048	O
		F 026 40 S 0080	L
		F 026 40 N2087 ²	K
		1 457 43 D 6006	D
		1 987 43 M 1166	I
		1 987 43 M 1194 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Trakker 720T

12,9 | 368 | F3BE3681B*...

Fg.-Nr. →4379288, →C236472	01.13→	THD	1 457 43 D 6006
Fg.-Nr. 4379289→, C236473→	01.13→	THD	1 457 43 D 6006
	01.13→	TW	F 026 40 P 7048
			O
			F 026 40 S 0080
			L
		WAS	F 026 40 N2087 ²
			K
		WAS	F 026 40 N 2036 ²
			K
			1 987 43 M 1166
			I
			1 987 43 M 1194 ⁸
			I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

TurboStar

TurboStar 190

13,8 | 277 | 8210.42..

07.91-11.00		F 026 40 P 7049	O
	FIH,XXX	1 457 43 N 4154 ²	K

17,2 | 353 | 8280.42.050

11.91-11.00	TW	F 026 40 P 7105	O
		F 026 40 P 7121	O
		1 457 43 N 4154 ²	K
		1 457 42 P 9820 ³	P
		F 026 40 Z 4009	C
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

TurboStar 240

13,8 | 265-277 | 8210.42.07...

07.87-11.95		F 026 40 P 7049	O
		1 457 42 N 9681 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

13,8 | 277 | 8210.42.154

07.90-12.95		F 026 40 P 7049	O
		1 457 42 N 9681 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

17,2 | 350 | 8280.42.050

03.89-11.99	TW	F 026 40 P 7105	O
		F 026 40 P 7121	O
		1 457 43 N 4154 ²	K
		F 026 40 Z 4009	C
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

TurboStar 240/ 260

17,2 | 350 | 8280.42...

03.89-11.99	TW	F 026 40 P 7105	O
		F 026 40 P 7121	O
		1 457 43 N 4154 ²	K
		F 026 40 Z 4009	C
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

TurboStar 260

13,8 | 277 | 8210.42.1...

07.90-12.00		F 026 40 P 7049	O
	TW	1 457 42 S 9969	L
		1 457 42 N 9681 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

TurboStar 330/ 360

2,8 | 76/90 | 8140.43..

07.98-12.00	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

TurboTech

TurboTech 190

9,5 | 177 | 8460.21.2...

10.88-01.98		F 026 40 P 7049	O
		1 457 42 N 9681 ²	K
		F 026 40 Z 4009	C
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

9,5 | 234 | 8460.41.1...

10.88-01.98		F 026 40 P 7049	O
		1 457 42 N 9681 ²	K
		1 457 42 P 9820 ³	P
		F 026 40 Z 4009	C

9,5 | 236 | 8460.41.16...

10.91-01.01		F 026 40 P 7049	O
		1 457 42 N 9681 ²	K
		F 026 40 Z 4009	C

13,8 | 224 | 8210.22.17...

03.80-08.95		F 026 40 P 7049	O
		1 457 42 S 9975	L
		1 457 42 N 9681 ²	K





TurboTech 220

13,8 277 8210.42.151	07.90-11.00	F 026 40 P 7049	O
		TW 1 457 42 S 9969	L
		1 457 42 N 9681 ²	K
		1 457 42 P 9820 ³	P

TurboTech 220/ 240/ 260

9,5 234 8460.41.1...	03.89-12.00	F 026 40 P 7049	O
		1 457 42 N 9681 ²	K
		F 026 40 Z 4009	C

TurboTech 240

9,5 192 8460.21.10..	07.90-11.00	F 026 40 P 7049	O
		TW 1 457 42 S 9969	L
		1 457 42 N 9681 ²	K
		F 026 40 Z 4009	C
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

TurboTech 240/ 260

13,8 277 8210.42.073;8210.42.1...	07.90-12.99	F 026 40 P 7049	O
		1 457 42 N 9681 ²	K

TurboTech 260

13,8 277 8210.42.151	07.90-12.98	F 026 40 P 7049	O
		1 457 42 N 9681 ²	K

13,8 277 8210.42.201	07.90-12.98	F 026 40 P 7049	O
		1 457 42 N 9681 ²	K

Urbanway

Urbanway 12/ 18

8,7 213 228 242 294 F2BFA602D <Cursor 9 - Euro 6>; F2BFA602F <Cursor 9 - Euro 6>; F2CFE612A <Cursor 9 - Euro 6>; F2CFE612D <Cursor 9 - Euro 6>	06.13→	TW 1 457 42 P 9820 ³	P
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90

90 90

5,9 125 8060.25.6...	01.87-11.95	0 451 20 P 3152	O
		CAV 1 457 43 N 4201 ²	K

110

110 110

5,9 130 8060.25.678,679	07.87-12.99	CAV 1 457 43 N 4201 ²	K
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110 115

5,9 130 8060.25.60...	01.86-12.99	0 451 20 P 3201	O
		1 457 43 N 4154 ²	K



190

190 190

13,8 224 8210.22...	09.87-09.97	0 451 30 P 1156	O
		1 457 42 N 9681 ²	K

13,8|277|8210.42.1...

	07.90-11.98	F 026 40 P 7049	O
		1 457 42 N 9681 ²	K
		1 457 42 P 9820 ³	P

260

260 260

12,8 250 BF8L 513	04.89-12.99	0 451 10 P 5067	O
		1 457 42 S 9975	L
		1 457 43 N 4154 ²	K
		1 457 42 P 9820 ³	P

13,4|168-174|F8L 513

	04.89-12.99	0 451 10 P 5067	O
		1 457 42 S 9975	L
		1 457 43 N 4154 ²	K

13,4|194|F8L 513

	04.89-12.99	0 451 10 P 5067	O
		1 457 42 S 9975	L
		1 457 43 N 4154 ²	K
		1 457 42 P 9820 ³	P

300

300 300

12,8 225-232 BF8L 513	04.89-12.99	0 451 10 P 5067	O
		1 457 42 S 9975	L
		1 457 43 N 4154 ²	K

300 315/ 316/ 316.8.18

5,5 130 8060.25V.4600; 8060.45B.5160	06.91-11.00	0 451 20 P 3201	O
		1 457 43 N 4105 ²	K
		1 457 43 N 4106 ²	K

320

320 320

13,8 224 8210.22.235	01.84-07.96	F 026 40 P 7049	O
		1 457 42 S 9975	L
		1 457 42 N 9681 ²	K

330

330 330

13,8 224 8210.22...	10.87-12.95	0 451 30 P 1156	O
		1 457 42 N 9681 ²	K



13,8 | 265 | 8210.42.2...
 10.91-12.99 F 026 40 P 7049 O
 1 457 42 N 9681² K

340
340 -34

12,8 | 250 | BF8L 513
 03.89-12.98 0 451 10 P 5067 O
 1 457 42 S 9975 L
 1 457 43 N 4154² K
 1 457 42 P 9820³ P

370
370 370 S

13,8 | 220-224 | 8210.22.406
 01.87-11.98 0 451 30 P 1156 O
 TW 1 457 42 S 9975 L

370 370 S/ 370 SE
9,5 | 177/214 | 8460.21.7...; 8460.41.721

01.87-11.00 F 026 40 P 7049 O
 F 026 40 Z 4009 C
 MLT 0 986 62 Z 8254 A
 NLT 0 986 62 Z 8250 A

370 370 SE

7,7 | 196 | 8360.46.4370; 8360.46.4637
 07.92-07.00 F 026 40 P 7049 O
 1 457 43 N 4432² K
 F 026 40 Z 4009 C

380

380 380

9,5 | 214 | 8460.41.72...
 01.92-11.00 F 026 40 P 7049 O
 MLT 0 986 62 Z 8254 A
 NLT 0 986 62 Z 8250 A

9,5 | 214 | 8460.41.73...
 01.92-11.00 F 026 40 P 7049 O

480

480 .10.21/ .12.21

9,5 | 155 | 8460.21.611 R
 04.88-11.98 MLT 0 986 62 Z 8254 A
 NLT 0 986 62 Z 8250 A

580

580 .10.21/ .12.21

9,5 | 155 | 8460.21.611 R
 10.88-11.98 MLT 0 986 62 Z 8254 A
 NLT 0 986 62 Z 8250 A



680

680 680

9,5 | 191 | 8460.21.601
 06.89-11.98 MLT 0 986 62 Z 8254 A
 NLT 0 986 62 Z 8250 A

KÄSSBOHRER

Setra

Setra S 210

11,0 | 159 | OM 421.900
 10.83-06.96 1 457 42 P 9735 O
 1 457 42 N 9354 K

11,0 | 184 | OM 421 A
 09.85-06.96 1 457 42 P 9740 O

11,0 | 191 | OM 441 A
 03.89-06.96 TW 1 457 42 P 9740 O
 1 457 42 S 9975 L

Setra S 211

11,0 | 184 | OM 421 A
 09.85-06.96 1 457 42 P 9735 O
 TW 1 457 42 S 9975 L

Setra S 211/ S 213/ S 214/ S 215

14,6 | 206 | OM 422.900
 01.80-06.96 1 457 42 P 9740 O
 1 457 42 S 9969 L
 TW 1 457 42 S 9975 L
 01.81-06.96 1 457 42 N 9354 K

Setra S 213/ S 214/ S 215/ S 216/ S 228

14,6 | 243/260/276 | OM 422.901 A; OM 422.901-500 LA; OM 442 A
 07.80-06.96 1 457 42 P 9740 O
 1 457 42 S 9969 L
 01.81-06.96 1 457 42 N 9354 K

Setra S 214/ S 215/ S 216

12,0 | 243/265 | D 2866 KOH <Z5000>; D 2866 LOH
 09.86-01.95 1 457 42 P 9740 O
 1 457 42 S 9969 L

Setra S 215

12,0 | 177 | D 2866 UH
 09.85-01.95 1 457 42 P 9740 O
 1 457 42 P 9820³ P

12,0 | 184 | OM 447 hA
 07.92-06.96 1 457 42 P 9740 O

12,0 | 213 | D 2866 TUH
 09.85-01.95 1 457 42 P 9740 O
 1 457 42 S 9969 L
 1 457 42 P 9820³ P





◀ Setra S 215

14,6 | 320 | OM 442 LA
06.96-06.01 1 457 42 P 9740 0

Setra S 217

14,6 | 280/320 | OM 442 LA <Euro 2>
01.89-06.96 1 457 42 P 9732 0

Setra S 228

14,60M 422.901 A; OM 422.901-500 LA; OM 442 A
01.89-06.96 1 457 42 P 9740 0

14,6 | 280 | OM 442 LA
01.89-06.96 1 457 42 P 9740 0

Setra S 250

12,0 | 272 | D 2866 LOH 22
07.94-06.96 F 026 40 S 0330 L

Setra S 300

12,0 | 177 | D 2866 OH
03.92-07.01 1 457 42 P 9740 0

12,0 | 180 | D 2866 OH
03.92-07.01 1 457 42 P 9740 0
1 457 42 P 9820³ P

Setra S 309

11,0 | 213 | OM 441 LA
09.92-07.01 1 457 42 P 9740 0
1 457 42 P 9820³ P

Setra S 312

14,6 | 280 | OM 442 LA
09.91-07.01 1 457 42 P 9740 0
1 457 42 S 9969 L

Setra SG 219/ SG 221

12,0 | 177 | D 2866 UH
09.85-06.01 1 457 42 P 9740 0

KAVZ KURGAN

Serie 320000

Serie 320000 324410

4,8 | 80 | D 245.12 C <Euro 1>
01.00→ 0 451 20 P 3152 0
TW 1 457 43 N 4310² K
TW,XXX 1 457 43 N 4306² K

4,8 | 115 | D 245.30 E3 <Euro 3>
01.08→ 0 451 20 P 3152 0

LAZ

InterLAZ LE

InterLAZ LE 6.9

6,9 | 206 | D 0836 LOH02 <Euro 3>
01.08→ 0 451 30 P 1207 0



LEYLAND

Constructor

Constructor

12,2 | 195 | Eagle 800
01.89-10.99 XXX 1 457 43 N 4423² K

LIAZ LIKINSKI (RUS)

Serie 6000

Serie 6000 6212

11,1 | 303 | 650 DCi 11 <Euro 3>
06.08→ 0 451 10 P 4010 0
1 457 43 N 4421² K

MAN

Ale

Ale

4,6 | 125 | D 0824 LOH05 <Euro 3>; D 0834 LOH01 <Euro 3>
01.99-12.01 0 451 30 P 1207 0
1 457 43 N 4447² K

Bus 8t

Bus 8t 8.150

4,6 | 114-118 | D 0824 LF001 <V1700, Euro 2>
02.95-07.98 0 451 30 P 1207 0
1 457 43 S 3610⁴ L
11.95-06.97 TMV 1 457 43 S 3610⁴ L
02.95-07.98 ROB 1 457 43 N 4447² K
1 987 43 M 1162 I
1 457 42 P 9820³ P

Bus 8t 8.160

4,6 | 114-118 | D 0824 LFL09 <V1700, Euro 2>
06.97-02.01 0 451 30 P 1207 0
06.97-02.98 1 457 43 S 3610⁴ L
03.98-02.01 F 026 40 S 0067 L
06.97-02.01 ROB 1 457 43 N 4447² K
1 987 43 M 1162 I
1 457 42 P 9820³ P

Bus 8t 8.220

6,9 | 162 | D 0826 LFL03 <V2300, Euro 2>
04.95-02.01 MGK 0 451 30 P 1207 0
04.95-06.97 SA 1 457 43 S 3611⁴ L
07.97-02.01 F 026 40 S 0067 L
04.95-04.00 F 026 40 N 2140² K
05.00-02.01 ROB 1 457 43 N 4447² K
04.95-02.01 1 987 43 M 1162 I
1 457 42 P 9820³ P



**6,9 | 162 | D 0826 LFL10 <V2300, Euro 2>**

07.98-09.01	MGG	0 451 30 P 1207	O
		F 026 40 S 0067	L
		1 457 43 S 3611 ⁴	L
07.98-04.00		F 026 40 N 2140 ²	K
05.00-09.01	ROB	1 457 43 N 4447 ²	K
07.98-09.01		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P

6,9 | 162 | D 0836 LFL02 <V3900, Euro 3>

07.01-12.06		1 457 42 P 9820 ³	P
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Bus 9t**Bus 9t 9.150****6,9 | 110 | D 0826 GF03 <Z8300, Euro 1>**

10.92-05.95		0 451 10 P 5067	O
	ROB	1 457 43 N 4447 ²	K
		1 457 42 P 9820 ³	P

Bus 11t**Bus 11t 11.190****6,9 | 140 | D 0826 LOH06 <V0900, Euro 1>**

03.93-09.96		0 451 30 P 1207	O
	SA	1 457 43 S 3611 ⁴	L
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1204	I

Bus 11t 11.220**6,9 | 162 | D 0826 LOH15 <V2900,>; D 0826 LOH19 <V2900, Euro 2>**

11.95-09.01		0 451 30 P 1207	O
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1204	I

6,9 | 162 | D 0826 LUH12 <Euro 2>

07.98-12.00		0 451 30 P 1207	O
	KNE	F 026 40 S 0184	L
	FIU,ZE	1 457 43 N 1326 ⁷	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1204	I

6,9 | 162 | D 0836 LOH03 <V4900, Euro 3>

01.01-12.04		0 451 30 P 1207	O
	KNE	F 026 40 S 0184	L
	FIU	F 026 40 N 2140 ²	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1204	I

Bus 11t 11.230**6,9 | 169 | D 0826 LOH03 <V0900, Euro 1>**

04.93-02.96		0 451 30 P 1207	O
	KNE	F 026 40 S 0184	L
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1204	I

Bus 12t**Bus 12t 12.220****6,9 | 162 | D 0826 LOH19 <V2900, Euro 2>**

07.98-09.02		0 451 30 P 1207	O
	KNE	F 026 40 S 0184	L
	ROB,ZE	1 457 43 N 4447 ²	K

6,9 | 162 | D 0836 LOH03 <Euro 3>

03.03-09.06		0 451 30 P 1207	O
	KNE	F 026 40 S 0184	L
	FIU	F 026 40 N 2140 ²	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1204	I

6,9 | 162 | D 0836 LOH03 <V4900, Euro 3>

04.99-09.06		0 451 30 P 1207	O
	KNE	F 026 40 S 0184	L
	FIU	F 026 40 N 2140 ²	K
	ROB,ZE	1 457 43 N 4447 ²	K

Bus 12t 12.280**6,9 | 206 | D 0836 LOH02 <V4900, Euro 3>**

01.01-09.02		0 451 30 P 1207	O
	KNE	F 026 40 S 0184	L
	FIU	F 026 40 N 2140 ²	K
	ROB,ZE	1 457 43 N 4447 ²	K

Bus 13t**Bus 13t 13.220****6,9 | 162 | D 0826 LOH15 <V2900,>**

07.98-09.01		0 451 30 P 1207	O
	KNE	F 026 40 S 0184	L
	ROB,ZE	1 457 43 N 4447 ²	K

6,9 | 162 | D 0826 LUH12 <Euro 2>

07.98-09.01		0 451 30 P 1207	O
	KNE	F 026 40 S 0184	L
	FIU,ZE	1 457 43 N 1326 ⁷	K
	ROB,ZE	1 457 43 N 4447 ²	K

6,9 | 162 | D 0836 LOH03 <V4900, Euro 3>

09.01-05.04		0 451 30 P 1207	O
	KNE	F 026 40 S 0184	L
	FIU	F 026 40 N 2140 ²	K
	ROB,ZE	1 457 43 N 4447 ²	K

Bus 13t 13.220/ 13.230**6,9 | 162/169 | D 0826 LOH <Euro 2>**

11.95-09.01		0 451 30 P 1207	O
	KNE	F 026 40 S 0184	L
	TW	1 457 43 N 4154 ²	K

Bus 14t**Bus 14t 14.220****6,9 | 162 | D 0826 LOH19 <V2900, Euro 2>**

07.98-09.01		0 451 30 P 1207	O
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◀ Bus 14t 14.220

07.98-09.01	ROB,ZE	1 457 43 N 4447 ²	K
		1 457 42 P 9820 ³	P
6,9 162 D 0826 LUH12 <Euro 2>			
07.98-09.01		0 451 30 P 1207	O
	FIU,ZE	1 457 43 N 1326 ⁷	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 457 42 P 9820 ³	P
6,9 162 D 0836 LOH03 <V4900, Euro 3>			
01.01-09.06		0 451 30 P 1207	O
	FIU	F 026 40 N 2140 ²	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 457 42 P 9820 ³	P
6,9 206 D 0836 LOH02 <Euro 3>			
01.02-09.02		0 451 30 P 1207	O
	FIU	F 026 40 N 2140 ²	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 457 42 P 9820 ³	P

Bus 14t 14.240/ 14.280

6,9 176/206 D 0836 LOH41 <Euro 3>; D 0836 LOH51 <Euro 4>; D 0836 LOH52 <Euro 4/OBD1>; D 0836 LOH55 <Euro 4/OBD1>; D 0836 LOH56 <Euro 4/OBD1>; D 0836 LOH57 <Euro 4>; D 0836 LOH58 <Euro 4>			
01.04-09.10		1 457 42 P 9820 ³	P

Bus 14t 14.250/ 14.260

6,9 184/191 D 0836 LOH61 <Euro 5/EEV/OBD2>; D 0836 LOH62 <Euro 4>; D 0836 LOH65 <Euro 5/EEV>			
01.09→		1 457 42 P 9820 ³	P

Bus 14t 14.280

6,9 206 D 0836 LOH02 <Euro 3>			
06.03-10.06		0 451 30 P 1207	O
	KNE	F 026 40 S 0184	L
	FIU	F 026 40 N 2140 ²	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1204	I

Bus 14t 14.290

6,9 213 D 0836 LOH60			
06.11→		0 451 30 P 1207	O
		F 026 40 N 2028	K
		1 457 42 P 9820 ³	P
		0 986 62 Z 8250	A

Bus 16t

Bus 16t 16.370

12,0 272 D 2866 LOH22 <V1500, Euro 1>			
11.95-09.07	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
		1 457 42 S 9969	L
	FIU,ZE	1 457 43 N 1270	K
	ROB,ZE	1 457 43 N 4447 ²	K

12,0 274 D 2866 LOH07 <Z7700, Euro 1>			
04.94-11.95		1 457 42 P 9740	O
		1 457 43 N 1270	K



Bus 18t

Bus 18t 18.220

6,9 162 D 0826 LOH19 <V2900, Euro 2>			
07.98-09.01		0 451 30 P 1207	O
	ROB,ZE	1 457 43 N 4447 ²	K
		1 457 42 P 9820 ³	P

Bus 18t 18.220/ 18.280

6,9 162/206 D 0836 LOH02 <V4900, Euro 3>; D 0836 LOH03 <V4900, Euro 3>			
01.01-09.06		0 451 30 P 1207	O
	FIU	F 026 40 N 2140 ²	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 457 42 P 9820 ³	P

Bus 18t 18.230

6,9 170 D 0826 LOH07			
01.94-05.05		0 451 30 P 1207	O

Bus 18t 18.240

6,9 176 D 0836 LOH41 <Euro 3>; D 0836 LOH52 <Euro 4/OBD1>; D 0836 LOH56 <Euro 4/OBD1>			
03.05-09.09		1 457 42 P 9820 ³	P

Bus 18t 18.260

12,0 191 D 2866 LOH31 <V1500, Euro 2>			
09.96-09.01	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
		1 457 42 S 9969	L
09.96-05.00	FIU,ZE	1 457 43 N 1270	K
09.96-09.01	ROB,ZE	1 457 43 N 4447 ²	K

12,0 | 191 | D 2866 LOH35 <V4800, Euro 3>

06.01-09.06	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
		1 457 42 S 9969	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K

12,0 | 191 | D 2866 LUH22 <Euro 2>

07.98-09.01		1 457 42 P 9740	O
		1 457 43 N 1159 ⁶	K
		1 457 43 N 1326 ⁷	K
	FIU,ZE	1 457 43 N 1270	K
		1 457 42 P 9820 ³	P

Bus 18t 18.260/ 18.290

6,9 191/213 D 0836 LOH62 <Euro 4>; D 0836 LOH64 <Euro 5>			
02.10→		1 457 42 P 9820 ³	P

Bus 18t 18.260/ 18.310

12,0 191/228 D 2866 LUH23 <Euro 3>; D 2866 LUH24 <Euro 3>			
01.01-09.06		1 457 42 P 9740	O
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 457 42 P 9820 ³	P

**Bus 18t 18.282**

7,0 | 206 | D 0836 LFL01

09.96→	1 457 42 P 9278	O
	MGK 0 451 30 P 1207	O
	AHF,ANV F 026 40 S 0067	L
	ROB,ZE 1 457 43 N 4447 ²	K
	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P

Bus 18t 18.290

6,9 | 213 | D 0836 LOH60

03.11→	0 451 30 P 1207	O
	F 026 40 N 2028	K
	1 457 42 P 9820 ³	P
	0 986 62 Z 8250	A

Bus 18t 18.310

12,0 | 228 | D 2866 LUH26 <Euro 2>

07.98-09.06	1 457 42 P 9740	O
	FIH,ROB, 1 457 43 N 4447 ²	K
	ZE	
	1 457 42 P 9820 ³	P

Bus 18t 18.310/ 18.320/ 18.350/ 18.360/ 18.400/ 18.430

10,5 | 228/235/257/265/294/316 | D 2066 LOH10 <Euro 3>; D 2066 LOH12 <Euro 3>;
D 2066 LOH27 <Euro 5/EEV/OBD2>; D 2066 LOH28 <Euro 5/EEV/OBD2>; D 2066
LUH12 <Euro 4>; D 2066 LUH22 <Euro 4/OBD1>; D 2066 LUH32 <V6400, Euro 5>

03.06→	1 457 42 P 9820 ³	P
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Bus 18t 18.310/ 18.350

12,0 | 228/257 | D 2866 LOH25 <Euro 2>; D 2866 LOH26 <V1500, Euro 2>

09.96-09.01	LBF 1 457 42 P 9137	O
	LBF 1 457 42 P 9740	O
	1 457 42 S 9969	L
09.96-05.00	FIU,ZE 1 457 43 N 1270	K
09.96-09.01	ROB,ZE 1 457 43 N 4447 ²	K

Bus 18t 18.310/ 18.360/ 18.410

12,0 | 228/265/301 | D 2866 LOH27 <V4800, Euro 3>; D 2866 LOH28 <V4800, Euro 3>;
D 2866 LOH29 <Euro 3>

01.01-09.06	LBF 1 457 42 P 9137	O
	LBF 1 457 42 P 9740	O
	1 457 42 S 9969	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
	ROB,ZE 1 457 43 N 4447 ²	K

Bus 18t 18.310/ 18.400

12,0 | 230/294/309 | D 2866 LOH20 <V1500, Euro 1>; D 2866 LOH23 <Euro 2>; D 2866
LOH24 <V1500, Euro 1>

03.95-09.01	LBF 1 457 42 P 9137	O
	LBF 1 457 42 P 9740	O
	1 457 42 S 9969	L
	ROB,ZE 1 457 43 N 4447 ²	K

Bus 18t 18.320

10,0 | 235 | D 2865 LOH02 <V2200, Euro 1>

02.94-02.95	LBF 1 457 42 P 9740	O
	1 457 42 S 9969	L
	FIH,ROB, 1 457 43 N 4447 ²	K
	ZE	
	FIU,ZE 1 457 43 N 1270	K

Bus 18t 18.320/ 18.360/ 18.400/ 18.440

10,5 | 235/265/294/324 | D 2066 LOH01 <Euro 4>; D 2066 LOH02 <Euro 4>; D 2066
LOH03 <Euro 4>; D 2066 LOH04 <Euro 4>; D 2066 LOH06 <Euro 4/OBD1>; D 2066
LOH07 <Euro 4/OBD1>; D 2066 LOH08 <Euro 4/OBD1>

10.06→	F 026 40 P 7051	O
	F 026 40 N 2028	K
	1 457 42 P 9820 ³	P
	0 986 62 Z 8250	A

Bus 18t 18.360/ 18.410

12,0 | 265/301 | D 2866 LOH33 <Euro 3>; D 2866 LOH34 <Euro 3>

03.04-09.08	1 457 42 P 9820 ³	P
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Bus 18t 18.370/ 18.420

12,0 | 274/309 | D 2866 LOH06 <Z7700, Euro 1>; D 2866 LOH07 <Z7700, Euro 1>

04.93-09.96	1 457 42 P 9740	O
	1 457 42 S 9969	L
	1 457 43 N 1270	K

Bus 18t 18.410

12,8 | 302 | D 2876 LOH05 <V4500, Euro 2>

01.99-09.01	LBF 1 457 42 P 9137	O
	LBF 1 457 42 P 9740	O
	1 457 42 S 9969	L
	ROB,ZE 1 457 43 N 4447 ²	K
08.01-09.01	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K

Bus 18t 18.440/ 18.480

12,4 | 324/353 | D 2676 LOH02 <Euro 4>; D 2676 LOH04 <Euro 4/OBD1>; D 2676 LOH26
<Euro 5/EEV/OBD2>; D 2676 LOH27 <Euro 5/EEV/OBD2>

09.05→	1 457 42 P 9820 ³	P
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Bus 18t 18.460

12,8 | 338 | D 2876 LOH02 <V4500, Euro 3>

01.01-09.06	LBF 1 457 42 P 9137	O
	LBF 1 457 42 P 9740	O
	1 457 42 S 9969	L
	ROB,ZE 1 457 43 N 4447 ²	K
08.01-09.06	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K

12,8 | 338 | D 2876 LOH03 <Euro 3>

09.04-09.06	1 457 42 P 9820 ³	P
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Bus 22t

Bus 22t 22.370/ 22.400/ 22.420

12,0 | 274/294/309 | D 2866 LOH03 <Z7700, Euro 2>; D 2866 LOH06 <Z7700, Euro 1>; D 2866 LOH07 <Z7700, Euro 1>

04.93-12.00		1 457 42 P 9740	O
		1 457 42 S 9969	L
		1 457 43 N 1270	K

Bus 24t

Bus 24t 24.310/ 24.350

12,0 | 228/258 | D 2866 LOH25 <Euro 2>; D 2866 LOH26 <V1500, Euro 2>

07.98-09.01	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
		1 457 42 S 9969	L
07.98-05.00	FIU,ZE	1 457 43 N 1270	K
07.98-09.01	ROB,ZE	1 457 43 N 4447 ²	K

Bus 24t 24.310/ 24.360/ 24.410

12,0 | 228/265/301 | D 2866 LOH27 <V4800, Euro 3>; D 2866 LOH28 <V4800, Euro 3>; D 2866 LOH29 <Euro 3>

01.01-09.06	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
		1 457 42 S 9969	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K

Bus 24t 24.320/ 24.360/ 24.400/ 24.440

10,5 | 235/265/294/324 | D 2066 LOH01 <Euro 4>; D 2066 LOH02 <Euro 4>; D 2066 LOH03 <Euro 4>; D 2066 LOH04 <Euro 4>

10.06→		F 026 40 P 7051	O
		F 026 40 N 2028	K
		1 457 42 P 9820 ³	P
		0 986 62 Z 8250	A

Bus 24t 24.400

12,0 | 294 | D 2866 LOH23 <Euro 2>

07.98-09.01	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
		1 457 42 S 9969	L
07.98-05.00	FIU,ZE	1 457 43 N 1270	K
07.98-09.01	ROB,ZE	1 457 43 N 4447 ²	K

12,0 | 294 | D 2866 LOH24 <V1500, Euro 2>

07.96-12.00	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
		1 457 42 S 9969	L
	ROB,ZE	1 457 43 N 4447 ²	K
	TW	1 457 43 N 1270	K

Bus 24t 24.410/ 24.460

12,8 | 301/302/339 | D 2876 LOH02 <V4500, Euro 3>; D 2876 LOH05 <V4500, Euro 2>

07.98-09.06	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
		1 457 42 S 9969	L
	ROB,ZE	1 457 43 N 4447 ²	K
08.01-09.06		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K



Bus 24t 24.460

12,8 | 338 | D 2876 LOH01 <V3300, Euro 2>

11.99-09.01		1 457 42 P 9740	O
		1 457 42 S 9969	L
		1 457 43 N 1270	K
ROB,ZE		1 457 43 N 4447 ²	K

Bus 24t 24.460/ 24.480

12,4 | 338/353 | D 2676 LOH02 <Euro 4>; D 2676 LOH04 <Euro 4/OBD1>; D 2676 LOH10 <Euro 3>; D 2676 LOH27 <Euro 5/EEV/OBD2>

03.06→		1 457 42 P 9820 ³	P
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Bus 28t

Bus 28t 28.230

6,9 | 170 | D 0826 LOH07

01.94-05.01		0 451 30 P 1207	O
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CLA

CLA 15.220

6,9 | 162/206 | D 0836 LFL08 <Euro 3>; D 0836 LFL10 <Euro 2>; D 0836 LFL13 <Euro 3>

06.08→	TW	1 987 43 M 1162	I
		1 457 42 P 9820 ³	P

CLA 16.220

6,9 | 162/206 | D 0836 LFL08 <Euro 3>; D 0836 LFL10 <Euro 2>; D 0836 LFL13 <Euro 3>

01.08→		1 457 42 P 9820 ³	P
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CLA 20.280/ 26.280

6,9 | 162/206 | D 0836 LFL08 <Euro 3>; D 0836 LFL10 <Euro 2>; D 0836 LFL13 <Euro 3>

02.12→	TW	1 987 43 M 1162	I
		1 457 42 P 9820 ³	P

CLA 31.280

6,9 | 206 | D 0836 LF

01.11→		1 457 42 P 9820 ³	P
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6,9 | 220 | 0836 LFL

01.08→		1 457 42 P 9820 ³	P
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EL / EM

EL / EM EL 202

6,9D 0826 LUH10

02.94-05.99		0 451 30 P 1207	O
		1 457 43 N 1326 ⁷	K
	TW	1 457 43 N 4154 ²	K
		1 457 43 N 4447 ²	K
		0 986 62 Z 8250	A

6,9 | 157/184/198 | D 0826 LUH <V0300, Euro 1>; D 0826 LUH03 <V0300, Euro 1>

01.93-06.97		0 451 30 P 1207	O
	FIU,ZE	1 457 43 N 1326 ⁷	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1204	I



EL / EM EL 222

6,9 162 D 0826 LUH12 <Euro 2>			
11.95-09.01	0 451 30	P 1207	O
	NEB	F 026 40	P 7054 O
	FIU,ZE	1 457 43	N 1326 ⁷ K
	ROB,ZE	1 457 43	N 4447 ² K
		1 987 43	M 1204 I

EL / EM EL 262

6,9 191 D 0826 LUH13 <V0300, Euro 2>			
02.96-09.01	0 451 30	P 1207	O
	FIU,ZE	1 457 43	N 1326 ⁷ K
	ROB,ZE	1 457 43	N 4447 ² K
		1 987 43	M 1204 I

12,0 191 D 2866 LUH22 <Euro 2>			
07.98-09.01	1 457 42	P 9740	O
	FIU,ZE	1 457 43	N 1270 K
	ROB,ZE	1 457 43	N 4447 ² K
	TW	1 457 43	N 1159 ⁶ K
		1 457 43	N 1326 ⁷ K
		1 987 43	M 1204 I
		1 457 42	P 9820 ³ P

EL / EM EM 11.222

6,9 162 D 0826 LOH15 <V2900,>			
02.96-09.01	0 451 30	P 1207	O
	ROB,ZE	1 457 43	N 4447 ² K
		1 987 43	M 1204 I

EL / EM EM 13.222

6,9 162 D 0826 LUH12 <Euro 2>			
06.97-09.01	0 451 30	P 1207	O
	KNE	F 026 40	S 0184 L
	FIU,ZE	1 457 43	N 1326 ⁷ K
	ROB,ZE	1 457 43	N 4447 ² K
		1 987 43	M 1204 I

EL / EM EM 192

6,9 140 D 0826 LOH06 <V0900, Euro 1>			
10.93-06.97	0 451 30	P 1207	O
	SA	1 457 43	S 3611 ⁴ L
	ROB,ZE	1 457 43	N 4447 ² K
		1 987 43	M 1204 I

EL / EM EM 220

6,9 162 D 0836 LOH03 <V4900, Euro 3>			
11.99-12.04	0 451 30	P 1207	O
	KNE	F 026 40	S 0184 L
	FIU	F 026 40	N 2140 ² K
	ROB,ZE	1 457 43	N 4447 ² K
		1 987 43	M 1204 I

E2000

E2000 19.293

10,0 213 D 2865 LF24 <V2500, Euro 2>			
06.96-01.97	1 457 42	P 9107	O



06.96-09.01	ZE	1 457 42	P 9107	O
02.97-09.01		1 457 42	P 9137	O
06.96-09.01		F 026 40	S0540	L
		1 457 43	N 4154 ²	K
	ROB,ZE	1 457 43	N 4447 ²	K
		1 987 43	M 2151	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

E2000 19.314/ 19.364/ 19.414

12,0 228/265/301 D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>; D 2866 LF35 <V2600, Euro 2>				
06.98-12.01		1 457 42	P 9137	O
		F 026 40	S0540	L
		F 026 40	N 2136 ⁶	K
		1 457 43	N 1710	K
	ROB,ZE	1 457 43	N 4447 ²	K
		1 987 43	M 2151	I
		1 457 42	P 9820 ³	P
	TW	1 457 42	P 9165 ³	P
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

E2000 19.343

10,0 250 D 2865 LF21 <V2500, Euro 2>				
06.96-01.97		1 457 42	P 9107	O
02.97-09.01		1 457 42	P 9137	O
06.96-09.01		F 026 40	S0540	L
	ROB,ZE	1 457 43	N 4447 ²	K
		1 987 43	M 2151	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

E2000 19.403

12,0 294 D 2866 LF20 <V2600, Euro 2>				
06.96-01.97		1 457 42	P 9107	O
02.97-09.01		1 457 42	P 9137	O
06.96-09.01		F 026 40	S0540	L
		F 026 40	N 2136 ⁶	K
		1 457 43	N 1710	K
	ROB,ZE	1 457 43	N 4447 ²	K
		1 987 43	M 2151	I
		1 457 42	P 9820 ³	P
	TW	1 457 42	P 9165 ³	P
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

E2000 19.463

12,8 338 D 2876 LF02 <V2400, Euro 2>				
06.96-06.96	ZE	1 457 42	P 9107	O
07.96-09.01		1 457 42	P 9137	O
06.96-09.01		F 026 40	S0540	L
		F 026 40	N 2136 ⁶	K
		1 457 43	N 1710	K
	ROB,ZE	1 457 43	N 4447 ²	K





◀ E2000 19.463

06.96-09.01	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 19.464

12,8 | 338 | D 2876 LF06 <V2400, Euro 2>

06.98-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 26.233/ 28.233

12,0 | 170 | E 2866 DF01 <V2800/CNG>

10.97-09.02	1 457 42 P 9740	O
	F 026 40 S0540	L
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 26.293

10,0 | 213 | D 2865 LF24 <V2500, Euro 2>

09.96-01.97	1 457 42 P 9107	O
02.97-09.01	1 457 42 P 9137	O
09.96-09.01	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
TW	1 987 43 M 2151	I
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 26.314/ 26.364/ 26.414/ 28.314/ 28.364/ 28.414

12,0 | 228/265/301 | D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>; D 2866 LF35 <V2600, Euro 2>

07.99-12.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 26.343

10,0 | 250 | D 2865 LF21 <V2500, Euro 2>

09.96-01.97	1 457 42 P 9107	O
02.97-09.01	1 457 42 P 9137	O



09.96-09.01	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
TW	1 987 43 M 2151	I
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 26.403

12,0 | 294 | D 2866 LF20 <V2600, Euro 2>

09.96-01.97	1 457 42 P 9107	O
02.97-09.01	1 457 42 P 9137	O
09.96-09.01	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
	1 457 43 N 4447 ²	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 26.463

12,8 | 338 | D 2876 LF02 <V2400, Euro 2>

09.96-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
	1 457 43 N 4447 ²	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 26.464/ 28.464

12,8 | 338 | D 2876 LF06 <V2400, Euro 2>

07.99-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 27.604

18,3 | 441 | D 2840 LF21 <V3400, Euro 2>

07.99-01.02	1 457 42 P 9740	O
OES,ZE	1 457 42 P 9107	O
	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A



**E2000 28.293**

10,0 | 213 | D 2865 LF24 <V2500, Euro 2>

09.96-01.97	1 457 42 P 9107	O
02.97-09.01	1 457 42 P 9137	O
09.96-09.01	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 28.343

10,0 | 250 | D 2865 LF21 <V2500, Euro 2>

02.97-09.01	1 457 42 P 9137	O	
09.96-09.01	F 026 40 S0540	L	
ROB,ZE	1 457 43 N 4447 ²	K	
	1 987 43 M 2151	I	
	1 457 42 P 9820 ³	P	
03.97-09.01	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
09.96-09.01	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 28.403

12,0 | 294 | D 2866 LF20 <V2600, Euro 2>

09.96-01.97	1 457 42 P 9107	O	
02.97-09.01	1 457 42 P 9137	O	
09.96-09.01	F 026 40 S0540	L	
	F 026 40 N 2136 ⁶	K	
	1 457 43 N 1710	K	
ROB,ZE	1 457 43 N 4447 ²	K	
	1 987 43 M 2151	I	
	1 457 42 P 9820 ³	P	
03.97-09.01	TW	1 457 42 P 9820 ³	P
09.96-09.01	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 28.463

12,8 | 338 | D 2876 LF02 <V2400, Euro 2>

09.96-09.01	1 457 42 P 9137	O	
	F 026 40 S0540	L	
	F 026 40 N 2136 ⁶	K	
	1 457 43 N 1710	K	
ROB,ZE	1 457 43 N 4447 ²	K	
	1 987 43 M 2151	I	
	1 457 42 P 9820 ³	P	
03.97-09.01	TW	1 457 42 P 9820 ³	P
09.96-09.01	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 30.293

10,0 | 213 | D 2865 LF24 <V2500, Euro 2>

03.97-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P



03.97-09.01	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 30.314

12,0 | 228/265/301 | D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>; D 2866 LF35 <V2600, Euro 2>

06.98-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 30.343

10,0 | 250 | D 2865 LF21 <V2500, Euro 2>

03.97-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 30.364

12,0 | 265 | D 2866 LF24 <V2600, Euro 3>

01.00-09.02	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 30.364/ 30.414

12,0 | 228/265/301 | D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>; D 2866 LF35 <V2600, Euro 2>

06.98-12.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 30.403

12,0 | 294 | D 2866 LF20 <V2600, Euro 2>

03.97-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K





◀ E2000 30.403

03.97-09.01	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 30.463

12,8 | 338 | D 2876 LF02 <V2400, Euro 2>

03.97-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 30.464

12,8 | 338 | D 2876 LF06 <V2400, Euro 2>

06.98-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
07.99-09.01 TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
06.98-09.01 MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 32.293

10,0 | 213 | D 2865 LF24 <V2500, Euro 2>

03.97-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 32.314/ 32.364/ 32.414

12,0 | 228/265/301 | D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>; D 2866 LF35 <V2600, Euro 2>

07.99-12.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A



E2000 32.343

10,0 | 250 | D 2865 LF21 <V2500, Euro 2>

03.97-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 32.403

12,0 | 294 | D 2866 LF20 <V2600, Euro 2>

03.97-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 32.463

12,8 | 338 | D 2876 LF02 <V2400, Euro 2>

03.97-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 32.464

12,8 | 338 | D 2876 LF06 <V2400, Euro 2>

07.99-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 33.293

10,0 | 213 | D 2865 LF24 <V2500, Euro 2>

09.96-01.97	1 457 42 P 9107	O
02.97-09.01	1 457 42 P 9137	O
09.96-09.01	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A





E2000 33.343

10,0 250 D 2865 LF21 <V2500, Euro 2>			
02.97-09.01	1 457 42	P 9137	O
09.96-09.01	F 026 40	S0540	L
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 33.364/ 33.414

12,0 228/265/301 D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>; D 2866 LF35 <V2600, Euro 2>			
10.97-12.01	1 457 42	P 9137	O
	F 026 40	S0540	L
	F 026 40	N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
06.98-12.01	1 457 42	P 9820 ³	P
10.97-12.01	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 33.403/ 35.403

12,0 294 D 2866 LF20 <V2600, Euro 2>			
06.96-01.97	1 457 42	P 9107	O
02.97-09.01	1 457 42	P 9137	O
06.96-09.01	F 026 40	S0540	L
	F 026 40	N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
09.96-09.01	1 457 42	P 9820 ³	P
06.96-09.01	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 33.463

12,8 338 D 2876 LF02 <V2400, Euro 2>			
09.96-09.01	1 457 42	P 9137	O
	F 026 40	S0540	L
	F 026 40	N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
03.97-09.01	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
09.96-09.01	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 33.464

12,8 301 D 2876 LF06 <V2400, Euro 2>			
07.99-09.01	1 457 42	P 9137	O
	F 026 40	S0540	L



07.99-09.01	F 026 40	N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,8 | 338 | D 2876 LF02 <V2400, Euro 2>

10.97-09.01	1 457 42	P 9137	O
	F 026 40	S0540	L
	F 026 40	N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,8 | 338 | D 2876 LF06 <V2400, Euro 2>

06.98-09.01	1 457 42	P 9137	O
	F 026 40	S0540	L
	F 026 40	N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 33.604

18,3 | 441 | D 2840 LF21 <V3400, Euro 2>

08.97-01.02	1 457 42	P 9740	O
	OES,ZE	1 457 42 P 9107	O
		F 026 40 S0540	L
	ROB,ZE	1 457 43 N 4447 ²	K
07.99-09.01	TW	1 987 43 M 2151	I
07.99-01.02		1 987 43 M 2151	I
08.97-08.01	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
07.99-01.02		1 457 42 P 9820 ³	P
08.97-01.02	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 35.343/ 41.343

10,0 | 250 | D 2865 LF21 <V2500, Euro 2>

06.96-01.97	1 457 42	P 9107	O
02.97-09.01	1 457 42	P 9137	O
06.96-09.01	F 026 40	S0540	L
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A





E2000 35.364

12,0 | 228/265/301 | D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>; D 2866 LF35 <V2600, Euro 2>

06.98-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 35.414

12,0 | 228/265/301 | D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>; D 2866 LF35 <V2600, Euro 2>

06.98-12.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
07.99-12.01	1 457 42 P 9820 ³	P
06.98-12.01	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

E2000 35.463

12,8 | 338 | D 2876 LF02 <V2400, Euro 2>

07.96-09.01	1 457 42 P 9137	O
10.97-09.01	ZE 1 457 42 P 9107	O
06.96-09.01	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
10.97-09.01	1 457 42 P 9820 ³	P
06.96-09.01	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

E2000 35.464

12,8 | 338 | D 2876 LF06 <V2400, Euro 2>

06.98-09.01	1 457 42 P 9137	O
07.99-09.01	ZE 1 457 42 P 9107	O
06.98-09.01	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
07.99-09.01	1 457 42 P 9820 ³	P
06.98-09.01	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

E2000 40.604

18,3 | 441 | D 2840 LF21 <V3400, Euro 2>

09.98-09.01	1 457 42 P 9740	O
OES,ZE	1 457 42 P 9107	O
	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
TW	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 41.364/ 41.414/ 42.414/ 50.414

12,0 | 228/265/301 | D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>; D 2866 LF35 <V2600, Euro 2>

06.98-12.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 41.403

12,0 | 294 | D 2866 LF20 <V2600, Euro 2>

06.96-01.97	1 457 42 P 9107	O
02.97-09.01	1 457 42 P 9137	O
06.96-09.01	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 41.463

12,8 | 338 | D 2876 LF02 <V2400, Euro 2>

07.96-09.01	1 457 42 P 9137	O
06.96-09.01	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 41.464

12,8 | 338 | D 2876 LF06 <V2400, Euro 2>

06.98-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K





06.98-09.01	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 41.604/ 50.604

18,3 | 441 | D 2840 LF21 <V3400, Euro 2>

02.97-09.01	1 457 42 P 9740	O
OES,ZE	1 457 42 P 9107	O
	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 42.414

12,0 | 301 | D 2866 LF25 <V2600, Euro 3>

01.00-08.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 42.464

12,8 | 338 | D 2876 LF03 <V2400, Euro 3>

01.00-08.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

12,8 | 338 | D 2876 LF06 <V2400, Euro 2>

06.98-08.01	1 457 42 P 9137	O
TW	1 457 42 P 9107	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A



E2000 50.414

12,8 | 338 | D 2876 LF06 <V2400, Euro 2>

06.98-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 50.464

12,8 | 338 | D 2876 LF06 <V2400, Euro 2>

06.98-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
07.99-09.01	1 457 42 P 9820 ³	P
06.98-09.01	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

E2000 Evol. (FE)

E2000 Evol. (FE) 19.310/ 28.310

12,0 | 228 | D 2866 LF23 <V2600, Euro 3>

09.02-12.03	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 Evol. (FE) 19.360/ 19.410

12,0 | 265/301 | D 2866 LF24 <V2600, Euro 3>; D 2866 LF25 <V2600, Euro 3>

09.02-06.03	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A





E2000 Evol. (FE) 19.460

12,8 | 338 | D 2876 LF03 <V2400, Euro 3>

09.01-06.03	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
09.02-06.03	1 457 42 P 9820 ³	P
09.01-06.03	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

E2000 Evol. (FE) 26.360/ 26.410/ 28.360/ 28.410/ 30.360/ 30.410/ 32.360/ 32.410

12,0 | 265/301 | D 2866 LF24 <V2600, Euro 3>; D 2866 LF25 <V2600, Euro 3>

08.02-11.03	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9820 ³	P
09.02-11.03	TW 1 457 42 P 9165 ³	P
08.02-11.03	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

E2000 Evol. (FE) 26.460/ 28.460/ 30.460/ 32.460

12,8 | 338 | D 2876 LF03 <V2400, Euro 3>

08.02-11.03	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 Evol. (FE) 33.360/ 33.410

12,0 | 265/301 | D 2866 LF24 <V2600, Euro 3>; D 2866 LF25 <V2600, Euro 3>

09.02-06.03	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

E2000 Evol. (FE) 33.460

12,8 | 338 | D 2876 LF03 <V2400, Euro 3>

09.02-06.03	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K



09.02-06.03	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 Evol. (FE) 35.360

12,0 | 265/301 | D 2866 LF24 <V2600, Euro 3>; D 2866 LF25 <V2600, Euro 3>

08.02-09.03	1 457 42 P 9137	O
	F 026 40 S0540	L
	FIH F 026 40 N 2150 ⁶	K
	FIU F 026 40 N 2134 ⁶	K
09.02-09.03	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
	ROB,ZE 1 457 43 N 4447 ²	K
08.02-09.03	1 987 43 M 2151	I
	TW 1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

E2000 Evol. (FE) 35.410

12,0 | 265/301 | D 2866 LF24 <V2600, Euro 3>; D 2866 LF25 <V2600, Euro 3>

09.02-10.03	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
	FIH F 026 40 N 2150 ⁶	K
	FIU F 026 40 N 2134 ⁶	K
	ROB,ZE 1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
09.02-09.03	TW 1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
09.02-10.03	1 457 42 P 9820 ³	P
	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

E2000 Evol. (FE) 35.460

12,8 | 338 | D 2876 LF03 <V2400, Euro 3>

09.02-10.03	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
	FIH F 026 40 N 2150 ⁶	K
	FIU F 026 40 N 2134 ⁶	K
	ROB,ZE 1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
09.02-09.03	TW 1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
09.02-10.03	1 457 42 P 9820 ³	P
	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

E2000 Evol. (FE) 41.410/ 50.410

12,0 | 265/301 | D 2866 LF24 <V2600, Euro 3>; D 2866 LF25 <V2600, Euro 3>

09.02-09.03	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K





09.02-09.03	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 Evol. (FE) 41.460/ 50.460

12,8 | 338 | D 2876 LF03 <V2400, Euro 3>

08.02-09.03		1 457 42 P 9137	O
		F 026 40 S 0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
09.02-09.03		1 987 43 M 2151	I
08.02-09.03	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 Evol. (FE) 310A

12,0 | 228 | D 2866 LF23 <V2600, Euro 3>

01.00-08.02		1 457 42 P 9137	O
		F 026 40 S 0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
01.00-06.02		1 457 42 P 9820 ³	P
01.00-08.02	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 Evol. (FE) 360A

12,0 | 265/301 | D 2866 LF24 <V2600, Euro 3>; D 2866 LF25 <V2600, Euro 3>

01.00-09.02		1 457 42 P 9137	O
		F 026 40 S 0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
07.01-08.02		1 457 42 P 9820 ³	P
01.00-09.02	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 Evol. (FE) 410A

12,0 | 265/301 | D 2866 LF24 <V2600, Euro 3>; D 2866 LF25 <V2600, Euro 3>

01.00-09.02		1 457 42 P 9137	O
		F 026 40 S 0540	L
01.00-08.02	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
01.00-09.02		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I



01.00-09.02		1 457 42 P 9820 ³	P
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

E2000 Evol. (FE) 460A

12,8 | 338 | D 2876 LF03 <V2400, Euro 3>

01.00-09.02		1 457 42 P 9137	O
		F 026 40 S 0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
02.00-08.02	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
01.00-09.02		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F/M/U 90

F/M/U 90 19.372

12,0 | 272 | D 2866 LF15 <Euro 1>

05.94-05.95		1 457 42 P 9740	O
		F 026 40 S 0540	L
	LUM	1 457 42 S 9969	L
	ROB,ZE	1 457 43 N 4447 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F/M/U 90 23.372/ 24.372/ 26.372

12,0 | 272 | D 2866 LF15 <Euro 1>

05.94-06.96		1 457 42 P 9740	O
	ROB,ZE	1 457 43 N 4447 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F/M/U 90 24.192

6,9 | 140 | D 0826 LF07 <Z9500, Euro 1>

05.94-06.96		0 451 30 P 1207	O
	FW,SA,	1 457 43 S 3611 ⁴	L
	TAF		
05.94-04.95	MHE	1 457 42 N 9230	K
05.94-06.96	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F/M/U 90 24.222/ 24.232/ 24.262

6,9 | 160/162/191 | D 0826 LF11 <Z9500, Euro 2>; D 0826 LF13 <Z9500, Euro 2>; D 0826 LF/217/Silent <Z9500>

05.90-06.96		0 451 30 P 1207	O
	FW,SA,	1 457 43 S 3611 ⁴	L
	TAF		



					Type
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◀ F/M/U 90 24.222/ 24.232/ 24.262

05.90-06.96	MHE	1 457 42	N 9230	K
	ROB	1 457 43	N 4447²	K
		1 987 43	M 2151	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

F/M/U 90 24.232

6,9 | 169 | D 0826 LF08 <Z9500, Euro 1>

05.94-06.96		0 451 30	P 1207	O
	GA	0 451 30	P 1207	O
	FW,SA,	1 457 43	S 3611⁴	L
	TAF			
	MHE	1 457 42	N 9230	K
	ROB	1 457 43	N 4447²	K
		1 987 43	M 2151	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

F/M/U 90 24.272

6,9 | 198 | D 0826 LF04 <Z9500, Euro 1>

10.92-06.96		0 451 30	P 1207	O
	MHE	1 457 42	N 9230	K
	ROB	1 457 43	N 4447²	K
		1 987 43	M 2151	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

10,0 | 198 | D 2865 LF02 <V0700>

02.90-04.95		1 457 42	P 9740	O
	ROB	1 457 43	N 4447²	K
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

FR / FRH

FR / FRH FRH 352

12,0 | 257 | D 2866 LOH26 <V1500, Euro 2>

07.98-09.01	LBF	1 457 42	P 9137	O
	LBF	1 457 42	P 9740	O
		1 457 42	S 9969	L
07.98-05.00	FIU,ZE	1 457 43	N 1270	K
07.98-09.01	ROB,ZE	1 457 43	N 4447²	K
	DKA	1 987 43	M 1206	I
		1 457 42	P 9820³	P

FR / FRH FRH 402

12,0 | 294 | D 2866 LOH23 <Euro 2>

07.98-09.01	LBF	1 457 42	P 9137	O
	LBF	1 457 42	P 9740	O
		1 457 42	S 9969	L
07.98-05.00	FIU,ZE	1 457 43	N 1270	K
07.98-09.01	ROB,ZE	1 457 43	N 4447²	K
		1 457 42	P 9820³	P

FR / FRH 352

12,0 | 257 | D 2866 LUH21 <V3200, Euro 2>

07.98-09.01		1 457 42	P 9740	O
		1 457 42	S 9969	L

					Type
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07.98-09.01	ROB,ZE	1 457 43	N 4447²	K
	DKA	1 987 43	M 1206	I
		1 457 42	P 9820³	P

FR-FRH

FR-FRH 352/ 402

12,0 | 257/294 | D 2866 LOH23 <Euro 2>; D 2866 LOH26 <V1500, Euro 2>

09.95-11.99	LBF	1 457 42	P 9137	O
	LBF	1 457 42	P 9740	O
		1 457 42	S 9969	L
	FIU,ZE	1 457 43	N 1270	K
	ROB,ZE	1 457 43	N 4447²	K
		1 457 42	P 9820³	P

F90

F90 23.272/ 26.272/ 32.272/ 33.272

10,0 | 198 | D 2865 LF05 <V0700, Euro 1>

03.91-06.96		1 457 42	P 9740	O
	ROB	1 457 43	N 4447²	K
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

F90 23.322/ 23.342/ 26.322/ 26.342/ 32.322/ 32.342/ 33.322/ 33.342

10,0 | 235/250 | D 2865 LF06 <V0700, Euro 1>; D 2865 LF09 <V0700, Euro 2>

10.92-06.96		1 457 42	P 9740	O
	ROB	1 457 43	N 4447²	K
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

F90 23.402/ 26.402/ 32.402/ 33.402

12,0 | 294 | D 2866 LF16 <Z7601, Euro 2>

05.94-06.96		1 457 42	P 9740	O
		1 457 42	S 9969	L
	WW	F 026 40	S0540	L
	ROB,ZE	1 457 43	N 4447²	K
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

F90 23.422/ 26.422/ 32.372/ 32.422/ 33.372/ 33.422

12,0 | 272/309 | D 2866 LF09 <Z7601, Euro 1>; D 2866 LF15 <Euro 1>

10.92-06.96		1 457 42	P 9740	O
	ROB,ZE	1 457 43	N 4447²	K
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

F90 26.502/ 33.502

18,3 | 368 | D 2840 LF04 <V0600, Euro 1>; D 2840 LF06 <V0600, Euro 1>

10.92-06.96	XXX	1 457 42	P 9631	O
	ROB	1 457 43	N 4447²	K
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

F90 32.372

12,0 | 249 | D 2866 LXF/Silent

05.90-04.95	LBF	1 457 42	P 9740	O
		1 457 43	N 1326⁷	K
	FIH	1 457 43	N 4150²	K





05.90-04.95	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F90 35.292/ 35.332

12,0 | 213/243 | D 2866 LFZ/290 <Z6700>; D 2866 LFZ/330 <Z6700>

10.88-04.95	LBF,SA,XXX	1 457 42 P 9631	O
	LBF	1 457 42 P 9740	O
		1 457 42 S 9969	L
	FIH,ROB, ZE	1 457 43 N 4447 ²	K
	FIU,ZE	1 457 43 N 1326 ⁷	K
		1 457 42 P 9165 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F90 35.322/ 35.342

10,0 | 235/250 | D 2865 LF06 <V0700, Euro 1>; D 2865 LF09 <V0700, Euro 2>

10.92-06.96		1 457 42 P 9740	O
	ROB	1 457 43 N 4447 ²	K
		1 457 42 P 9165 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F90 35.372

12,0 | 249 | D 2866 LXF/Silent

02.90-04.95	LBF	1 457 42 P 9740	O
		1 457 42 S 9969	L
		1 457 43 N 1326 ⁷	K
	FIH	1 457 43 N 4150 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F90 35.372/ 35.422

12,0 | 272/309 | D 2866 LF09 <Z7601, Euro 1>; D 2866 LF15 <Euro 1>

10.92-06.96		1 457 42 P 9740	O
	ROB,ZE	1 457 43 N 4447 ²	K
		1 457 42 P 9165 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F90 35.402

12,0 | 294 | D 2866 LF16 <Z7601, Euro 2>

05.94-06.96		1 457 42 P 9740	O
		1 457 42 S 9969	L
	WW	F 026 40 S0540	L
	ROB,ZE	1 457 43 N 4447 ²	K
		1 457 42 P 9165 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F90/U90

F90/U90 19.272/ 19.322/ 19.342

10,0 | 198/235/250 | D 2865 LF05 <V0700, Euro 1>; D 2865 LF06 <V0700, Euro 1>; D 2865 LF09 <V0700, Euro 2>

10.92-06.96		1 457 42 P 9740	O
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10.92-05.95		F 026 40 S0540	L
	LUM	1 457 42 S 9969	L
10.92-06.96	ROB	1 457 43 N 4447 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F90/U90 19.372

12,0 | 249 | D 2866 LXF/Silent

05.90-04.95	LBF	1 457 42 P 9740	O
	KNE	F 026 40 S0540	L
	LUM	1 457 42 S 9969	L
		1 457 43 N 1326 ⁷	K
	FIH	1 457 43 N 4150 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,0 | 272 | D 2866 LF15 <Euro 1>

05.94-06.96		1 457 42 P 9740	O
	ROB,ZE	1 457 43 N 4447 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F90/U90 19.402

12,0 | 294 | D 2866 LF16 <Z7601, Euro 2>

05.94-06.96		1 457 42 P 9740	O
		1 457 42 S 9969	L
	WW	F 026 40 S0540	L
	ROB,ZE	1 457 43 N 4447 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F90/U90 19.422

12,0 | 309 | D 2866 LF09 <Z7601, Euro 1>

10.92-06.96		1 457 42 P 9740	O
10.92-05.95		F 026 40 S0540	L
	LUM	1 457 42 S 9969	L
10.92-06.96		1 457 42 S 9969	L
	ROB,ZE	1 457 43 N 4447 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,0 | 309 | D 2866 LF10 <Z7601, Euro 1>

01.91-06.96		1 457 42 P 9740	O
	LBF	1 457 42 P 9740	O
		F 026 40 S0540	L
	LUM	1 457 42 S 9969	L
		1 457 43 N 4154 ²	K
	ROB,ZE	1 457 43 N 4447 ²	K

F90/U90 19.502

18,3 | 368 | D 2840 LF04 <V0600, Euro 1>; D 2840 LF06 <V0600, Euro 1>

10.92-06.96	XXX	1 457 42 P 9631	O
	ROB	1 457 43 N 4447 ²	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A





F2000

F2000 17.373

12,0|272/309|D 2866 LF21 <V2600, Euro 1>; D 2866 LF22 <V2600, Euro 1>

01.94-01.95	1 457 42 P 9277	O
02.95-01.97	1 457 42 P 9107	O
01.94-12.00	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P

F2000 19.233/ 26.233

12,0|170|E 2866 DF01 <V2800/CNG>

01.94-08.02	1 457 42 P 9740	O
	F 026 40 S0540	L
09.96-08.02	1 987 43 M 2151	I
01.94-08.02	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 19.273

10,0|198|D 2865 LF22 <V2500, Euro 1>

01.94-01.95	1 457 42 P 9277	O
02.95-01.97	1 457 42 P 9107	O
01.94-03.97	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 19.293

10,0|213|D 2865 LF24 <V2500, Euro 2>

04.95-01.97	1 457 42 P 9107	O
02.97-01.00	1 457 42 P 9137	O
04.95-01.00	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 19.314/ 19.414

12,0|228/301|D 2866 LF25 <V2600, Euro 3>; D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>

06.98-12.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
FIH	F 026 40 N 2150 ⁶	K
FIU	F 026 40 N 2134 ⁶	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 19.320/ 19.323

10,0|235|D 2865 LF23 <V2500, Euro 1>

01.94-01.95	1 457 42 P 9277	O
02.95-12.95	1 457 42 P 9107	O
01.94-12.95	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
TW	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 19.343/ 23.343

10,0|250|D 2865 LF21 <V2500, Euro 2>

01.94-01.95	1 457 42 P 9277	O
02.95-01.97	1 457 42 P 9107	O
02.97-01.00	1 457 42 P 9137	O
01.94-01.00	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
TW	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 19.364

12,0|265|D 2866 LF35 <V2600, Euro 2>

06.98-12.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
FIH	F 026 40 N 2150 ⁶	K
FIU	F 026 40 N 2134 ⁶	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 19.373/ 19.423

12,0|272/309|D 2866 LF21 <V2600, Euro 1>; D 2866 LF22 <V2600, Euro 1>

01.94-01.95	1 457 42 P 9277	O
02.95-12.95	1 457 42 P 9107	O
01.94-12.95	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 19.403

12,0|294|D 2866 LF20 <V2600, Euro 2>

01.94-01.95	1 457 42 P 9277	O
02.95-01.97	1 457 42 P 9107	O
02.97-12.01	1 457 42 P 9137	O
01.94-12.01	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K





06.96-12.01	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
01.94-12.01		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 19.414

12,0 | 294 | D 2866 LF35 <V2600, Euro 2>

06.03→		1 457 42 P 9820 ³	P
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F2000 19.463

12,8 | 338 | D 2876 LF02 <V2400, Euro 2>

01.94-01.95		1 457 42 P 9277	O
02.95-06.96	ZE	1 457 42 P 9107	O
07.96-12.01		1 457 42 P 9137	O
01.94-12.01		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
06.96-12.01	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
01.94-12.01		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 19.464

12,8 | 338 | D 2876 LF03 <V2400, Euro 3>; D 2876 LF06 <V2400, Euro 2>

06.98-12.02		1 457 42 P 9137	O
		F 026 40 S0540	L
06.98-12.01	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
06.98-12.02		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
06.98-12.01		1 987 43 M 2151	I
06.98-12.02		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 19.603

18,3 | 441 | D 2840 LF20 <V3400, Euro 2>; D 2840 LF21 <V3400, Euro 2>

04.96-08.01		1 457 42 P 9740	O
	OES,ZE	1 457 42 P 9107	O
		F 026 40 S0540	L
	ROB,ZE	1 457 43 N 4447 ²	K
	TW	1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 19.604

18,3 | 441 | D 2840 LF20 <V3400, Euro 2>; D 2840 LF21 <V3400, Euro 2>

07.99-08.01		1 457 42 P 9740	O
	OES,ZE	1 457 42 P 9107	O
		F 026 40 S0540	L



07.99-08.01	ROB,ZE	1 457 43 N 4447 ²	K
	TW	1 987 43 M 2151	I
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 23.293

10,0 | 213 | D 2865 LF24 <V2500, Euro 2>

04.95-01.97		1 457 42 P 9107	O
02.97-01.00		1 457 42 P 9137	O
04.95-01.00		F 026 40 S0540	L
	ROB,ZE	1 457 43 N 4447 ²	K
	TW	1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 23.314/ 23.364/ 24.314/ 26.314

12,0 | 228/265 | D 2866 LF23 <V2600, Euro 3>; D 2866 LF24 <V2600, Euro 3>

01.00-12.02		1 457 42 P 9137	O
		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 23.314/ 23.414/ 24.314/ 24.414

12,0 | 228/301 | D 2866 LF25 <V2600, Euro 3>; D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>

07.99-12.02		1 457 42 P 9137	O
		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 23.364/ 24.364

12,0 | 265 | D 2866 LF35 <V2600, Euro 2>

07.99-09.01		1 457 42 P 9137	O
		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A





F2000 23.403/ 24.403

12,0|294|D 2866 LF20 <V2600, Euro 2>

01.94-01.95	1 457 42 P 9277	O
02.95-01.97	1 457 42 P 9107	O
02.97-09.01	1 457 42 P 9137	O
01.94-09.01	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 23.463/ 24.463

12,8|338|D 2876 LF02 <V2400, Euro 2>

01.94-01.95	1 457 42 P 9277	O
02.95-06.96	ZE 1 457 42 P 9107	O
07.96-09.01	1 457 42 P 9137	O
01.94-09.01	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 23.464/ 24.464

12,8|338|D 2876 LF03 <V2400, Euro 3>; D 2876 LF06 <V2400, Euro 2>

07.99-12.02	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 24.273

10,0|198|D 2865 LF22 <V2500, Euro 1>

01.94-01.95	1 457 42 P 9277	O
02.95-12.95	1 457 42 P 9107	O
01.94-12.95	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
TW	1 987 43 M 2151	I
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 24.293

10,0|213|D 2865 LF24 <V2500, Euro 2>

01.94-01.95	1 457 42 P 9277	O
02.95-01.97	1 457 42 P 9107	O
02.97-01.00	1 457 42 P 9137	O



01.94-01.00	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
TW	1 987 43 M 2151	I
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 24.323

10,0|235|D 2865 LF23 <V2500, Euro 1>

01.94-01.95	1 457 42 P 9277	O
02.95-12.95	1 457 42 P 9107	O
01.94-12.95	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
TW	1 987 43 M 2151	I
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 24.343

10,0|250|D 2865 LF21 <V2500, Euro 2>

01.94-01.95	1 457 42 P 9277	O
02.95-01.97	1 457 42 P 9107	O
02.97-01.00	1 457 42 P 9137	O
01.94-01.00	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
TW	1 987 43 M 2151	I
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 24.373/ 24.423

12,0|272/309|D 2866 LF21 <V2600, Euro 1>; D 2866 LF22 <V2600, Euro 1>

01.94-01.95	1 457 42 P 9277	O
02.95-12.95	1 457 42 P 9107	O
01.94-12.95	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 26.273

10,0|198|D 2865 LF22 <V2500, Euro 1>

01.94-01.95	1 457 42 P 9277	O
02.95-12.95	1 457 42 P 9107	O
01.94-12.95	F 026 40 S0540	L
ROB,ZE	1 457 43 N 4447 ²	K
TW	1 987 43 M 2151	I
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A





F2000 26.293

10,0 | 213 | D 2865 LF24 <V2500, Euro 2>

04.95-01.97	1 457 42	P 9107	O
02.97-01.00	1 457 42	P 9137	O
04.95-01.00	F 026 40	S0540	L
ROB,ZE	1 457 43	N 4447²	K
TW	1 987 43	M 2151	I
	1 457 42	P 9820³	P
TW	1 457 42	P 9165³	P
	1 457 42	P 9820³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

F2000 26.314/ 26.414/ 27.314/ 27.414

12,0 | 228/301 | D 2866 LF25 <V2600, Euro 3>; D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>

07.99-06.02	1 457 42	P 9137	O
	F 026 40	S0540	L
	F 026 40	N 2136⁶	K
	1 457 43	N 1710	K
ROB,ZE	1 457 43	N 4447²	K
	1 987 43	M 2151	I
07.99-12.01	1 457 42	P 9820³	P
07.99-06.02	TW	1 457 42	P 9165³
	1 457 42	P 9820³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

F2000 26.323

10,0 | 235 | D 2865 LF23 <V2500, Euro 1>

01.94-01.95	1 457 42	P 9277	O
02.95-12.95	1 457 42	P 9107	O
01.94-12.95	F 026 40	S0540	L
ROB,ZE	1 457 43	N 4447²	K
TW	1 987 43	M 2151	I
	1 457 42	P 9820³	P
TW	1 457 42	P 9165³	P
	1 457 42	P 9820³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

F2000 26.343

10,0 | 250 | D 2865 LF21 <V2500, Euro 2>

01.94-01.95	1 457 42	P 9277	O
02.95-01.97	1 457 42	P 9107	O
02.97-01.00	1 457 42	P 9137	O
01.94-01.00	F 026 40	S0540	L
ROB,ZE	1 457 43	N 4447²	K
TW	1 987 43	M 2151	I
	1 457 42	P 9820³	P
TW	1 457 42	P 9165³	P
	1 457 42	P 9820³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

F2000 26.364/ 27.364

12,0 | 265 | D 2866 LF35 <V2600, Euro 2>

07.99-06.02	1 457 42	P 9137	O
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07.99-06.02	F 026 40	S0540	L
	F 026 40	N 2136⁶	K
	1 457 43	N 1710	K
ROB,ZE	1 457 43	N 4447²	K
	1 987 43	M 2151	I
07.99-09.01	1 457 42	P 9820³	P
07.99-06.02	TW	1 457 42	P 9165³
	1 457 42	P 9820³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

F2000 26.373/ 26.423/ 27.373/ 27.423/ 33.373

12,0 | 272/309 | D 2866 LF21 <V2600, Euro 1>; D 2866 LF22 <V2600, Euro 1>

01.94-01.95	1 457 42	P 9277	O	
02.95-01.97	1 457 42	P 9107	O	
01.94-12.00	F 026 40	S0540	L	
	F 026 40	N 2136⁶	K	
	1 457 43	N 1710	K	
ROB,ZE	1 457 43	N 4447²	K	
	1 987 43	M 2151	I	
01.94-12.95	1 457 42	P 9820³	P	
01.94-12.00	TW	1 457 42	P 9165³	
	1 457 42	P 9820³	P	
01.94-12.95	MLT	0 986 62	Z 8254	
	NLT	0 986 62	Z 8250	A

F2000 26.403/ 27.403

12,0 | 294 | D 2866 LF20 <V2600, Euro 2>

01.94-01.95	1 457 42	P 9277	O
02.95-01.97	1 457 42	P 9107	O
02.97-09.01	1 457 42	P 9137	O
01.94-09.01	F 026 40	S0540	L
	F 026 40	N 2136⁶	K
	1 457 43	N 1710	K
ROB,ZE	1 457 43	N 4447²	K
	1 987 43	M 2151	I
	1 457 42	P 9820³	P
TW	1 457 42	P 9165³	P
	1 457 42	P 9820³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

F2000 26.463/ 27.463

12,8 | 338 | D 2876 LF02 <V2400, Euro 2>

01.94-01.95	1 457 42	P 9277	O
02.95-06.96	ZE	1 457 42	P 9107
	1 457 42	P 9137	O
07.96-09.01	F 026 40	S0540	L
01.94-09.01	F 026 40	N 2136⁶	K
	1 457 43	N 1710	K
ROB,ZE	1 457 43	N 4447²	K
	1 987 43	M 2151	I
	1 457 42	P 9820³	P
TW	1 457 42	P 9165³	P
	1 457 42	P 9820³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A





F2000 26.464/ 27.464

12,8 338 D 2876 LF03 <V2400, Euro 3>; D 2876 LF06 <V2400, Euro 2>			
07.99-06.02	1 457 42 P 9137	O	
	F 026 40 S0540	L	
	F 026 40 N 2136 ⁶	K	
	1 457 43 N 1710	K	
	ROB,ZE 1 457 43 N 4447 ²	K	
	1 987 43 M 2151	I	
07.99-09.01	1 457 42 P 9820 ³	P	
07.99-06.02	TW 1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	

F2000 26.603/ 26.604

18,3 441 D 2840 LF20 <V3400, Euro 2>; D 2840 LF21 <V3400, Euro 2>			
06.96-08.01	1 457 42 P 9740	O	
	OES,ZE 1 457 42 P 9107	O	
	F 026 40 S0540	L	
	ROB,ZE 1 457 43 N 4447 ²	K	
	1 987 43 M 2151	I	
	1 457 42 P 9820 ³	P	
	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	

F2000 27.273

10,0 198 D 2865 LF22 <V2500, Euro 1>			
01.94-01.95	1 457 42 P 9277	O	
02.95-12.95	1 457 42 P 9107	O	
01.94-12.95	F 026 40 S0540	L	
	ROB,ZE 1 457 43 N 4447 ²	K	
	TW 1 987 43 M 2151	I	
	1 457 42 P 9820 ³	P	
	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	

F2000 27.293

10,0 213 D 2865 LF24 <V2500, Euro 2>			
04.95-01.97	1 457 42 P 9107	O	
02.97-01.00	1 457 42 P 9137	O	
04.95-01.00	F 026 40 S0540	L	
	ROB,ZE 1 457 43 N 4447 ²	K	
	TW 1 987 43 M 2151	I	
	1 457 42 P 9820 ³	P	
	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	

F2000 27.323/ 33.323

10,0 235 D 2865 LF23 <V2500, Euro 1>			
01.94-01.95	1 457 42 P 9277	O	
02.95-12.95	1 457 42 P 9107	O	
01.94-12.95	F 026 40 S0540	L	
	ROB,ZE 1 457 43 N 4447 ²	K	
	TW 1 987 43 M 2151	I	
	1 457 42 P 9820 ³	P	
	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	

F2000 27.343

10,0 250 D 2865 LF21 <V2500, Euro 2>			
01.94-01.95	1 457 42 P 9277	O	
02.95-01.97	1 457 42 P 9107	O	
02.97-01.00	1 457 42 P 9137	O	
01.94-01.00	F 026 40 S0540	L	
	ROB,ZE 1 457 43 N 4447 ²	K	
	TW 1 987 43 M 2151	I	
	1 457 42 P 9820 ³	P	
	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	

F2000 27.603/ 27.604/ 33.603/ 33.604

18,3 441 D 2840 LF20 <V3400, Euro 2>; D 2840 LF21 <V3400, Euro 2>			
06.96-01.02	1 457 42 P 9740	O	
	OES,ZE 1 457 42 P 9107	O	
	F 026 40 S0540	L	
06.96-08.01	FIU F 026 40 N 2136 ⁶	K	
06.96-01.02	ROB,ZE 1 457 43 N 4447 ²	K	
	1 987 43 M 2151	I	
	1 457 42 P 9820 ³	P	
	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	

F2000 32.293

10,0 213 D 2865 LF24 <V2500, Euro 2>			
08.95-01.97	1 457 42 P 9107	O	
02.97-01.00	1 457 42 P 9137	O	
08.95-01.00	F 026 40 S0540	L	
	ROB,ZE 1 457 43 N 4447 ²	K	
	TW 1 987 43 M 2151	I	
	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	

F2000 32.314/ 32.414

12,0 228/301 D 2866 LF25 <V2600, Euro 3>; D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>			
07.99-12.01	1 457 42 P 9137	O	
	F 026 40 S0540	L	
	F 026 40 N 2136 ⁶	K	
	1 457 43 N 1710	K	
	ROB,ZE 1 457 43 N 4447 ²	K	
	1 987 43 M 2151	I	
	TW 1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	

F2000 32.343

10,0 250 D 2865 LF21 <V2500, Euro 2>			
08.95-01.97	1 457 42 P 9107	O	
02.97-01.00	1 457 42 P 9137	O	
08.95-01.00	F 026 40 S0540	L	
	ROB,ZE 1 457 43 N 4447 ²	K	
	TW 1 987 43 M 2151	I	
	1 457 42 P 9165 ³	P	
	1 457 42 P 9820 ³	P	
	MLT 0 986 62 Z 8254	A	
	NLT 0 986 62 Z 8250	A	





F2000 32.364

12,0 265 D 2866 LF35 <V2600, Euro 2>			
07.99-09.01	1 457 42	P 9137	O
	F 026 40	S0540	L
	F 026 40	N 2136 ⁶	K
	1 457 43	N 1710	K
ROB,ZE	1 457 43	N 4447 ²	K
	1 987 43	M 2151	I
TW	1 457 42	P 9165 ³	P
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

F2000 32.403

12,0 294 D 2866 LF20 <V2600, Euro 2>			
08.95-01.97	1 457 42	P 9107	O
02.97-09.01	1 457 42	P 9137	O
08.95-09.01	F 026 40	S0540	L
	F 026 40	N 2136 ⁶	K
	1 457 43	N 1710	K
ROB,ZE	1 457 43	N 4447 ²	K
	1 987 43	M 2151	I
TW	1 457 42	P 9165 ³	P
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

F2000 32.463

12,8 338 D 2876 LF02 <V2400, Euro 2>			
08.95-06.96	ZE	1 457 42	P 9107 O
07.96-09.01		1 457 42	P 9137 O
08.95-09.01		F 026 40	S0540 L
		F 026 40	N 2136 ⁶ K
		1 457 43	N 1710 K
ROB,ZE		1 457 43	N 4447 ² K
		1 987 43	M 2151 I
		1 457 42	P 9820 ³ P
MLT		0 986 62	Z 8254 A
NLT		0 986 62	Z 8250 A

F2000 32.464

12,8 338 D 2876 LF03 <V2400, Euro 3>; D 2876 LF06 <V2400, Euro 2>			
07.99-09.01		1 457 42	P 9137 O
		F 026 40	S0540 L
		F 026 40	N 2136 ⁶ K
		1 457 43	N 1710 K
ROB,ZE		1 457 43	N 4447 ² K
		1 987 43	M 2151 I
		1 457 42	P 9820 ³ P
MLT		0 986 62	Z 8254 A
NLT		0 986 62	Z 8250 A

F2000 33.343

10,0 250 D 2865 LF21 <V2500, Euro 2>			
01.94-01.95		1 457 42	P 9277 O
02.95-01.97		1 457 42	P 9107 O
02.97-01.00		1 457 42	P 9137 O
01.94-01.00		F 026 40	S0540 L



01.94-01.00	ROB,ZE	1 457 43	N 4447 ² K
	TW	1 987 43	M 2151 I
		1 457 42	P 9820 ³ P
	MLT	0 986 62	Z 8254 A
	NLT	0 986 62	Z 8250 A

F2000 33.364

12,0 265 D 2866 LF35 <V2600, Euro 2>			
07.99-09.01		1 457 42	P 9137 O
		F 026 40	S0540 L
		F 026 40	N 2136 ⁶ K
		1 457 43	N 1710 K
ROB,ZE		1 457 43	N 4447 ² K
		1 987 43	M 2151 I
		1 457 42	P 9820 ³ P
TW		1 457 42	P 9165 ³ P
		1 457 42	P 9820 ³ P
MLT		0 986 62	Z 8254 A
NLT		0 986 62	Z 8250 A

F2000 33.374

12,0 272/309 D 2866 LF21 <V2600, Euro 1>; D 2866 LF22 <V2600, Euro 1>			
01.01→		F 026 40	S0540 L
		F 026 40	N 2136 ⁶ K
		1 457 43	N 1710 K
ROB,ZE		1 457 43	N 4447 ² K
		1 987 43	M 2151 I
TW		1 457 42	P 9165 ³ P
		1 457 42	P 9820 ³ P

F2000 33.403

12,0 294 D 2866 LF20 <V2600, Euro 2>			
01.94-01.95		1 457 42	P 9277 O
02.95-01.97		1 457 42	P 9107 O
02.97-09.01		1 457 42	P 9137 O
01.94-09.01		F 026 40	S0540 L
		F 026 40	N 2136 ⁶ K
		1 457 43	N 1710 K
ROB,ZE		1 457 43	N 4447 ² K
		1 987 43	M 2151 I
		1 457 42	P 9820 ³ P
TW		1 457 42	P 9165 ³ P
		1 457 42	P 9820 ³ P
MLT		0 986 62	Z 8254 A
NLT		0 986 62	Z 8250 A

F2000 33.414

12,0 228/301 D 2866 LF25 <V2600, Euro 3>; D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>			
07.99-12.01		1 457 42	P 9137 O
		F 026 40	S0540 L
		F 026 40	N 2136 ⁶ K
		1 457 43	N 1710 K
ROB,ZE		1 457 43	N 4447 ² K
		1 987 43	M 2151 I
		1 457 42	P 9820 ³ P
TW		1 457 42	P 9165 ³ P
		1 457 42	P 9820 ³ P





◀ F2000 33.414

07.99-12.01	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 33.423

12,0 | 272/309 | D 2866 LF21 <V2600, Euro 1>; D 2866 LF22 <V2600, Euro 1>

01.94-01.95		1 457 42 P 9277	O
02.95-12.95		1 457 42 P 9107	O
01.94-12.95		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 33.463

12,8 | 338 | D 2876 LF02 <V2400, Euro 2>

01.94-01.95		1 457 42 P 9277	O
02.95-06.96	ZE	1 457 42 P 9107	O
07.96-09.01		1 457 42 P 9137	O
01.94-09.01		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 33.464

12,8 | 338 | D 2876 LF03 <V2400, Euro 3>; D 2876 LF06 <V2400, Euro 2>

07.99-09.01		1 457 42 P 9137	O
		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 35.343/ 41.343

10,0 | 250 | D 2865 LF21 <V2500, Euro 2>

08.95-01.97		1 457 42 P 9107	O
02.97-01.00		1 457 42 P 9137	O
08.95-01.00		F 026 40 S0540	L
	ROB,ZE	1 457 43 N 4447 ²	K
	TW	1 987 43 M 2151	I
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A



F2000 35.364/ 41.364

12,0 | 265 | D 2866 LF35 <V2600, Euro 2>

07.99-09.01		1 457 42 P 9137	O
		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 35.403/ 41.403

12,0 | 294 | D 2866 LF20 <V2600, Euro 2>

08.95-01.97		1 457 42 P 9107	O
02.97-09.01		1 457 42 P 9137	O
08.95-09.01		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 35.414

12,0 | 228/301 | D 2866 LF25 <V2600, Euro 3>; D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>

07.99-12.01		1 457 42 P 9137	O
		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 35.463/ 41.463

12,8 | 338 | D 2876 LF02 <V2400, Euro 2>

02.97-09.01		1 457 42 P 9137	O
08.95-09.01		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A



**F2000 35.464**

12,8 | 338 | D 2876 LF03 <V2400, Euro 3>; D 2876 LF06 <V2400, Euro 2>

07.99-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
FIH	F 026 40 N 2150 ⁶	K
FIU	F 026 40 N 2134 ⁶	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 40.414

12,0 | 228/301 | D 2866 LF25 <V2600, Euro 3>; D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>

12.97-12.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 40.464

12,8 | 338 | D 2876 LF03 <V2400, Euro 3>; D 2876 LF06 <V2400, Euro 2>

12.97-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

12,8 | 338 | D 2876 LF17 <V2400, Euro 2>

12.97-09.01	1 457 42 P 9820 ³	P
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F2000 41.414

12,0 | 228/301 | D 2866 LF25 <V2600, Euro 3>; D 2866 LF31 <V2600, Euro 2>; D 2866 LF34 <V2600, Euro 2>

07.99-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
FIH	F 026 40 N 2150 ⁶	K
FIU	F 026 40 N 2134 ⁶	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 41.464

12,8 | 338 | D 2876 LF03 <V2400, Euro 3>; D 2876 LF06 <V2400, Euro 2>

07.99-09.01	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
FIH	F 026 40 N 2150 ⁶	K
FIU	F 026 40 N 2134 ⁶	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 Evol. (FE)**F2000 Evol. (FE) 26.310**

12,0 | 228/265/301 | D 2866 LF23 <V2600, Euro 3>; D 2866 LF24 <V2600, Euro 3>; D 2866 LF25 <V2600, Euro 3>

09.02-06.03	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 Evol. (FE) 26.360

12,0 | 228/265/301 | D 2866 LF23 <V2600, Euro 3>; D 2866 LF24 <V2600, Euro 3>; D 2866 LF25 <V2600, Euro 3>

09.02-06.03	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

F2000 Evol. (FE) 35.310

12,0 | 228/265/301 | D 2866 LF23 <V2600, Euro 3>; D 2866 LF24 <V2600, Euro 3>; D 2866 LF25 <V2600, Euro 3>

09.02-09.03	1 457 42 P 9137	O
	F 026 40 S0540	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
FIH	F 026 40 N 2150 ⁶	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 2151	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P





◀ F2000 Evol. (FE) 35.310

09.02-09.03	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 Evol. (FE) 35.410

12,0 | 228/265/301 | D 2866 LF23 <V2600, Euro 3>; D 2866 LF24 <V2600, Euro 3>; D 2866 LF25 <V2600, Euro 3>

09.02-06.03		1 457 42 P 9137	O
		F 026 40 S0540	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 Evol. (FE) 310A/ 360A/ 410A

12,0 | 228/265/301 | D 2866 LF23 <V2600, Euro 3>; D 2866 LF24 <V2600, Euro 3>; D 2866 LF25 <V2600, Euro 3>

07.99-09.02		1 457 42 P 9137	O
		F 026 40 S0540	L
07.99-08.02	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
07.99-09.02		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

F2000 Evol. (FE) 460A

12,8 | 338 | D 2876 LF03 <V2400, Euro 3>

01.00-09.02		1 457 42 P 9137	O
		F 026 40 S0540	L
01.00-08.02	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
01.00-09.02		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
01.00-08.02		1 457 42 P 9820 ³	P
01.00-09.02	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Lion's City

Lion's City

6,9 | 176/206 | D 0836 LOH51 <Euro 4>; D 0836 LOH52 <Euro 4>; D 0836 LOH55 <Euro 4/OBD1>

01.06→		0 451 30 P 1207	O
		F 026 40 N 2028	K



01.06→	DKA,TW	1 987 43 M 1205	I
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

6,9 | 184 | D 0836 LOH61 <Euro 5/EEV/OBD2>

02.09→		0 451 30 P 1207	O
		F 026 40 N 2028	K
	DKA,TW	1 987 43 M 1208	I
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

6,9 | 191 | D 0836 LOH62 <Euro 4>

07.06→		0 451 30 P 1207	O
		F 026 40 N 2028	K
	DKA,SAZ,	1 987 43 M 1205	I
	TW		
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

6,9 | 206 | D 0836 LOH50 <Euro 4>

08.05→		0 451 30 P 1207	O
		F 026 40 N 2028	K
	DKA,SAZ	1 987 43 M 1205	I
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

6,9 | 213 | D 0836 LOH60

08.09→		0 451 30 P 1207	O
		F 026 40 N 2028	K
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8250	A

Lion's City / Hybrid

6,9 | 184/191 | D 0836 LOH63 <Euro 4>; D 0836 LOH68 <Euro5/EEV>

01.08→		0 451 30 P 1207	O
		F 026 40 N 2028	K
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

Lion's City / NL

Lion's City / NL

6,9 | 176 | D 0836 LUH41 <Euro 3>

06.04-09.06		1 457 42 P 9107	O
		F 026 40 S 0184	L
	FIH	1 457 43 N 1710	K
	FIU	1 457 43 N 4447 ²	K
	TW	F 026 40 N 2028	K
	DKA	1 987 43 M 1205	I
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

6,9 | 206 | D 0836 LUH40 <Euro 3>

06.04-09.06		1 457 42 P 9107	O
		F 026 40 S 0184	L
		F 026 40 N 2028	K
	DKA	1 987 43 M 1205	I
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P



10,5 199/228 D 2066 LUH16 <Euro 4/OBD1>; D 2066 LUH17 <Euro 4/OBD1>			
08.06→	F 026 40 P 7051	O	
	F 026 40 S 0184	L	
	F 026 40 N 2028	K	
	DKA,SAZ, 1 987 43 M 1205	I	
	FUL 1 987 43 M 1204	I	
	1 457 42 P 9820 ³	P	

10,5 199/228 D 2066 LUH26 <Euro 4/OBD1>; D 2066 LUH27 <Euro 4/OBD1>			
05.07→	F 026 40 P 7051	O	
	F 026 40 S 0184	L	
	F 026 40 N 2028	K	
	DKA,SAZ, 1 987 43 M 1205	I	
	FUL 1 987 43 M 1204	I	
	1 457 42 P 9820 ³	P	

10,5 199/228/257 D 2066 LUH21 <Euro 4/OBD1>; D 2066 LUH22 <Euro 4/OBD1>; D 2066 LUH23 <Euro 4/OBD1>			
04.07→	F 026 40 P 7051	O	
	F 026 40 S 0184	L	
	F 026 40 N 2028	K	
	DKA,SAZ, 1 987 43 M 1205	I	
	TW		
	FUL 1 987 43 M 1204	I	
	1 457 42 P 9820 ³	P	

10,5 206/235/264 D 2066 LUH41 <Euro 5/EEV/OBD2>; D 2066 LUH42 <Euro 5/EEV>; D 2066 LUH43 <Euro 5/EEV>			
04.07→	F 026 40 P 7051	O	
	F 026 40 S 0184	L	
	F 026 40 N 2028	K	
	DKA,SAZ, 1 987 43 M 1205	I	
	TW		
	FUL 1 987 43 M 1204	I	
	1 457 42 P 9820 ³	P	

10,5 206/235/265 D 2066 LUH46 <Euro 5/EEV/OBD2>; D 2066 LUH47 <Euro 5/EEV/OBD2>; D 2066 LUH48 <Euro 5/EEV/OBD2>			
03.09→	F 026 40 P 7051	O	
	F 026 40 S 0184	L	
	F 026 40 N 2028	K	
	DKA,SAZ, 1 987 43 M 1205	I	
	TW		
	DKA,TW 1 987 43 M 1208	I	
	FUL 1 987 43 M 1204	I	
	1 457 42 P 9820 ³	P	

12,0 180 E 2866 DUH04 <EEV/CNG>			
03.09→	LBF 1 457 42 P 9735	O	
	LBF 1 457 42 P 9740	O	
	F 026 40 S 0184	L	
	FUL 1 987 43 M 1204	I	
	1 457 42 P 9820 ³	P	

12,8 200/228 E 2876 LUH03 <Euro 5/EEV/CNG/OBD2>; G 2876 DUH... <Euro 5/EEV/LPG>			
08.06→	1 457 42 P 9740	O	
	F 026 40 S 0184	L	
	FUL 1 987 43 M 1204	I	
	1 457 42 P 9820 ³	P	

Lion's City / NL NL 223			
6,9 162 D 0826 LUH12 <Euro 2>			
07.98-09.01	0 451 30 P 1207	O	
	F 026 40 S 0184	L	
	FIU,ZE 1 457 43 N 1326 ⁷	K	
	ROB,ZE 1 457 43 N 4447 ²	K	
	DKA 1 987 43 M 1205	I	
	FUL 1 987 43 M 1204	I	
	1 457 42 P 9820 ³	P	

Lion's City / NL NL 223/ NL 283			
6,9 162/206 D 0836 LUH01 <Euro 3>; D 0836 LUH02 <Euro 3>			
01.01-09.01	1 457 42 P 9278	O	
01.01-09.06	0 451 30 P 1207	O	
10.01-09.06	1 457 42 P 9107	O	
01.01-09.06	F 026 40 S 0184	L	
	F 026 40 N 2136 ⁶	K	
	1 457 43 N 1710	K	
	ROB,ZE 1 457 43 N 4447 ²	K	
	DKA 1 987 43 M 1205	I	
	FUL 1 987 43 M 1204	I	
	1 457 42 P 9820 ³	P	

Lion's City / NL NL 243			
12,0 180 E 2866 DUH03 <Euro 5/CNG>			
09.02-09.06	LBF 1 457 42 P 9735	O	
	LBF 1 457 42 P 9740	O	
	F 026 40 S 0184	L	
	DKA,SAZ, 1 987 43 M 1205	I	
	TW		
	DKA,TW 1 987 43 M 1210	I	
	FUL 1 987 43 M 1204	I	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8250	A	

Lion's City / NL NL 243/ NL 283			
6,9 176/206 D 0836 LOH40 <Euro 3>; D 0836 LOH41 <Euro 3>			
01.02-09.06	0 451 30 P 1207	O	
	F 026 40 S 0184	L	
	F 026 40 N 2028	K	
	DKA,SAZ 1 987 43 M 1205	I	
	FUL 1 987 43 M 1204	I	
	1 457 42 P 9820 ³	P	

Lion's City / NL NL 243/ NL 313			
12,0 191/228 D 2866 LUH23 <Euro 3>; D 2866 LUH24 <Euro 3>			
01.01-09.06	1 457 42 P 9740	O	
	F 026 40 S 0184	L	
	F 026 40 N 2136 ⁶	K	
	1 457 43 N 1710	K	
	ROB,ZE 1 457 43 N 4447 ²	K	
	DKA 1 987 43 M 1205	I	
	FUL 1 987 43 M 1204	I	
	1 457 42 P 9820 ³	P	





Lion's City / NL NL 313

12,8 228 E 2876 LUH01 <CNG/EEV>				
05.04-09.06	LBF	1 457 42	P 9735	O
	LBF	1 457 42	P 9740	O
			F 026 40 S 0184	L
	FUL	1 987 43	M 1204	I
			1 457 42 P 9820³	P

Lion's City / NL 263/ 313

12,0 191/228 D 2866 LUH50 <Euro 4>; D 2866 LUH51 <Euro4>				
02.05-09.06			1 457 42 P 9820³	P

Lion's City DD / ND

Lion's City DD / ND ND 313

10,5 228/235/257 D 2066 LUH12 <Euro 4>; D 2066 LUH13 <Euro 4>; D 2066 LUH17 <Euro 4/OBD1>; D 2066 LUH27 <Euro 4/OBD1>; D 2066 LUH47 <Euro 5/EEV/OBD2>				
04.06-08.14		F 026 40	P 7051	O
		F 026 40	S 0184	L
		F 026 40	N 2028	K
		1 987 43	M 1204	I

12,0 228 D 2866 LUH51 <Euro4>				
08.03-12.07		1 457 42	P 9740	O
		F 026 40	S 0184	L
		F 026 40	N 2136⁶	K
		1 457 43	N 1710	K
		1 457 43	N 4447²	K
		1 987 43	M 1204	I
		0 986 62	Z 8250	A

Lion's City G / GL

Lion's City G / GL

10,5 199 D 2066 LUH11 <Euro 4>				
01.07→		F 026 40	P 7051	O
		F 026 40	S 0184	L
		F 026 40	N 2028	K
	DKA,TW	1 987 43	M 1205	I
	FUL	1 987 43	M 1204	I
			1 457 42 P 9820³	P

10,5 199/206/228/235/257/264/265 D 2066 LUH21 <Euro 4/OBD1>; D 2066 LUH22 <Euro 4/OBD1>; D 2066 LUH23 <Euro 4/OBD1>; D 2066 LUH27 <Euro 4/OBD1>; D 2066 LUH42 <Euro 5/EEV>; D 2066 LUH43 <Euro 5/EEV>; D 2066 LUH46 <Euro 5/EEV/OBD2>; D 2066 LUH47 <Euro 5/EEV/OBD2>; D 2066 LUH48 <Euro 5/EEV/OBD2>				
04.07→		F 026 40	P 7051	O
		F 026 40	S 0184	L
		F 026 40	N 2028	K
	FUL	1 987 43	M 1204	I
			1 457 42 P 9820³	P

10,5 228 D 2066 LUH12 <Euro 4>				
10.06-12.09		F 026 40	P 7051	O
	KNE	F 026 40	S 0184	L
		F 026 40	N 2028	K
	DKA,TW	1 987 43	M 1205	I
	FUL	1 987 43	M 1204	I
			1 457 42 P 9820³	P
		0 986 62	Z 8250	A



10,5 228 D 2066 LUH17 <Euro 4/OBD1>				
01.07→		F 026 40	P 7051	O
		F 026 40	S 0184	L
		F 026 40	N 2028	K
	DKA	1 987 43	M 1205	I
	FUL	1 987 43	M 1204	I
			1 457 42 P 9820³	P

10,5 257 D 2066 LUH02 <Euro 4>				
10.06-12.09		F 026 40	P 7051	O
	KNE	F 026 40	S 0184	L
		F 026 40	N 2028	K
	DKA	1 987 43	M 1205	I
	FUL	1 987 43	M 1204	I
			1 457 42 P 9820³	P
		0 986 62	Z 8250	A

10,5 257 D 2066 LUH13 <Euro 4>				
02.07→		F 026 40	P 7051	O
		F 026 40	S 0184	L
		F 026 40	N 2028	K
	DKA,TW	1 987 43	M 1205	I
	FUL	1 987 43	M 1204	I
			1 457 42 P 9820³	P

12,0 228 D 2866 LOH27 <V4800, Euro 3>				
06.06-08.09	LBF	1 457 42	P 9137	O
	LBF	1 457 42	P 9740	O
		F 026 40	S 0184	L
		1 457 43	N 1710	K
	DKA	1 987 43	M 1205	I
	FUL	1 987 43	M 1204	I
			1 457 42 P 9820³	P

12,0 228 D 2866 LUH28 <Euro 3>				
06.06-08.09		1 457 42	P 9740	O
		F 026 40	S 0184	L
		1 457 43	N 1710	K
	DKA	1 987 43	M 1205	I
	FUL	1 987 43	M 1204	I
			1 457 42 P 9820³	P

12,8 200 G 2876 DUH02 <Euro 5/EEV/LPG>				
03.09→		1 457 42	P 9740	O
		F 026 40	S 0184	L
	FUL	1 987 43	M 1204	I
			1 457 42 P 9820³	P

12,8 228 E 2876 LUH02 <EEV/CNG>				
10.06→	LBF	1 457 42	P 9735	O
	LBF	1 457 42	P 9740	O
	KNE	F 026 40	S 0184	L
	DKA,TW	1 987 43	M 1205	I
	FUL	1 987 43	M 1204	I
			1 457 42 P 9820³	P
		0 986 62	Z 8250	A

12,8 228 E 2876 LUH03 <Euro 5/EEV/CNG/OBD2>				
02.10→		1 457 42	P 9740	O
		F 026 40	S 0184	L
	DKA,TW	1 987 43	M 1205	I
	FUL	1 987 43	M 1204	I
			1 457 42 P 9820³	P



Lion's City G / NG

Lion's City G / NG NG 243

12,0 | 177 | G 2866 DUH05

06.02-09.06	LBF	1 457 42	P 9735	O
	LBF	1 457 42	P 9740	O
	KNE	F 026 40	S 0184	L
	FUL	1 987 43	M 1204	I
		1 457 42	P 9820 ³	P

Lion's City G / NG NG 263

12,0 | 191 | D 2866 LUH22 <Euro 2>

07.98-09.01		1 457 42	P 9740	O
	KNE	F 026 40	S 0184	L
	FIU,ZE	1 457 43	N 1270	K
	ROB,ZE	1 457 43	N 4447 ²	K
	TW	1 457 43	N 1159 ⁶	K
		1 457 43	N 1326 ⁷	K
	DKA	1 987 43	M 1205	I
	FUL	1 987 43	M 1204	I
		1 457 42	P 9820 ³	P

Lion's City G / NG NG 263/ NG 313/ NG 363

12,0 | 191/228/265 | D 2866 LUH23 <Euro 3>; D 2866 LUH24 <Euro 3>; D 2866 LUH25 <Euro 3>

01.01-09.06		1 457 42	P 9740	O
	KNE	F 026 40	S 0184	L
		F 026 40	N 2136 ⁶	K
		1 457 43	N 1710	K
	ROB,ZE	1 457 43	N 4447 ²	K
	DKA	1 987 43	M 1205	I
	FUL	1 987 43	M 1204	I
		1 457 42	P 9820 ³	P

Lion's City G / NG NG 313

12,0 | 228 | D 2866 LUH26 <Euro 2>

07.98-12.01		1 457 42	P 9740	O
	KNE	F 026 40	S 0184	L
	ROB,ZE	1 457 43	N 4447 ²	K
	DKA	1 987 43	M 1205	I
	FUL	1 987 43	M 1204	I
		1 457 42	P 9820 ³	P

12,0 | 228 | E 2866 LUH01 <Euro 2, CNG>

07.98-12.01	LBF	1 457 42	P 9735	O
	LBF	1 457 42	P 9740	O
	KNE	F 026 40	S 0184	L
		1 987 43	M 1204	I
		1 457 42	P 9820 ³	P

12,0 | 228 | E 2866 LUH02 <Euro 3, CNG>

09.02-09.06	LBF	1 457 42	P 9735	O
	LBF	1 457 42	P 9740	O
	KNE	F 026 40	S 0184	L
		1 987 43	M 1204	I
		1 457 42	P 9820 ³	P

Lion's City G / NG NG 353

12,0 | 258 | D 2866 LUH21 <V3200, Euro 2>

01.01-12.01		1 457 42	P 9740	O
	KNE	F 026 40	S 0184	L
	ROB,ZE	1 457 43	N 4447 ²	K
	DKA	1 987 43	M 1205	I
	FUL	1 987 43	M 1204	I
		1 457 42	P 9820 ³	P

Lion's City G / NG 313

10,0 | 228 | D 2865 LUH07 <V1400, Euro 2>

02.96-05.99		1 457 42	P 9820 ³	P
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Lion's City G, GL

Lion's City G, GL

10,5 | 235 | D 2066 LUH51 <Euro 6>

01.14→	FUL	1 987 43	M 1204	I
		1 457 42	P 9820 ³	P

12,0 | 228 | D 2866 LUH51 <Euro 4>

02.05-08.09		1 457 42	P 9820 ³	P
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Lion's City LL / NL

Lion's City LL / NL

10,5 | 228 | D 2066 LUH12 <Euro 4>; D 2066 LUH17 <Euro 4/OBD1>

02.06→		F 026 40	P 7051	O
		F 026 40	S 0184	L
		F 026 40	N 2028	K
		1 987 43	M 1204	I
		1 457 42	P 9820 ³	P

10,5 | 228/257 | D 2066 LUH22 <Euro 4/OBD1>; D 2066 LUH23 <Euro 4/OBD1>

05.07→		F 026 40	P 7051	O
		F 026 40	S 0184	L
		F 026 40	N 2028	K
	FUL	1 987 43	M 1204	I
		1 457 42	P 9820 ³	P

10,5 | 235/257/265 | D 2066 LUH28 <Euro 4/OBD1>; D 2066 LUH42 <Euro 5/EEV>;
D 2066 LUH43 <Euro 5/EEV>; D 2066 LUH47 <Euro 5/EEV/OBD2>; D 2066 LUH48 <Euro 5/EEV/OBD2>

07.07→		F 026 40	P 7051	O
		F 026 40	S 0184	L
		F 026 40	N 2028	K
		1 987 43	M 1204	I
		1 457 42	P 9820 ³	P

Lion's City LL / NL NL 263

12,0 | 191 | D 2866 LUH22 <Euro 2>

08.98-09.01		1 457 42	P 9740	O
		F 026 40	S 0184	L
	FIU,ZE	1 457 43	N 1270	K
	ROB,ZE	1 457 43	N 4447 ²	K
	TW	1 457 43	N 1159 ⁶	K
		1 457 43	N 1326 ⁷	K
	DKA	1 987 43	M 1210	I





◀ Lion's City LL / NL NL 263

08.98-09.01	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

Lion's City LL / NL NL 263/ NL 313/ NL 363

12,0 | 191/228/265 | D 2866 LUH23 <Euro 3>; D 2866 LUH24 <Euro 3>; D 2866 LUH25 <Euro 3>

01.01-09.06		1 457 42 P 9740	O
	F 026 40	S 0184	L
	F 026 40	N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
	DKA	1 987 43 M 1205	I
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

Lion's City LL / NL NL 313

12,0 | 228 | D 2866 LUH26 <Euro 2>

08.98-12.01		1 457 42 P 9740	O
	F 026 40	S 0184	L
	ROB,ZE	1 457 43 N 4447 ²	K
	DKA	1 987 43 M 1210	I
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

12,8 | 228 | E 2876 LUH01 <CNG/EEV>

05.04-09.06	LBF	1 457 42 P 9735	O
	LBF	1 457 42 P 9740	O
	F 026 40	S 0184	L
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

Lion's City LL / NL NL 353

12,0 | 257 | D 2866 LUH21 <V3200, Euro 2>

08.98-12.01		1 457 42 P 9740	O
	F 026 40	S 0184	L
	ROB,ZE	1 457 43 N 4447 ²	K
	DKA	1 987 43 M 1210	I
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

Lion's City LL / NL 313/ 363

12,0 | 228/265 | D 2866 LUH51 <Euro 4>; D 2866 LUH52 <Euro 4>

02.05-08.09		1 457 42 P 9820 ³	P
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Lion's City M / NM

Lion's City M / NM

6,9 | 162 | D 0836 LOH03 <Euro 3>

04.04-09.06		0 451 30 P 1207	O
	FIU	F 026 40 N 2140 ²	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1204	I

6,9 | 176/206 | D 0836 LOH51 <Euro 4>; D 0836 LOH52 <Euro 4>

01.06-08.09		0 451 30 P 1207	O
		1 457 42 P 9278	O
	KNE	F 026 40 S 0184	L
		F 026 40 N 2028	K
	DKA,SAZ	1 987 43 M 1205	I
	TW		
	FUL	1 987 43 M 1204	I



6,9 | 184/213 | D 0836 LOH60; D 0836 LOH61 <Euro 5/EEV/OBD2>

09.09→	FUL	1 987 43 M 1204	I
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6,9 | 184/213 | D 0836 LOH66 <Euro 6>; D 0836 LOH67 <Euro 6>

01.14→	DKA,TW	1 987 43 M 1208	I
	FUL	1 987 43 M 1204	I

6,9 | 191 | D 0836 LOH62 <Euro 4>; D 0836 LOH63 <Euro 4>

03.07→	DKA	1 987 43 M 1205	I
	FUL	1 987 43 M 1204	I

6,9 | 206 | D 0836 LOH40 <Euro 3>

04.05→	DKA,SAZ	1 987 43 M 1205	I
	FUL	1 987 43 M 1204	I

Lion's City M / NM NM 152

4,6 | 114 | D 0824 LOH01 <V1900, Euro 1>

08.91-05.96		0 451 30 P 1207	O
		1 457 43 S 3610 ⁴	L
		1 457 43 N 4154 ²	K
	ROB	1 457 43 N 4447 ²	K
		1 457 42 P 9820 ³	P

Lion's City T / TÜ

Lion's City T / TÜ

6,9 | 191 | D 0836 LOH62 <Euro 4>

04.07→	DKA,TW	1 987 43 M 1208	I
	FUL	1 987 43 M 1204	I

6,9 | 191 | D 0836 LOH63 <Euro 4>

04.07→	DKA,TW	1 987 43 M 1205	I
		1 987 43 M 1208	I
	FUL,TW	1 987 43 M 1204	I

6,9 | 206 | D 0836 LOH50 <Euro 4>

05.05→	FUL	1 987 43 M 1204	I
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Lion's City T / TÜ / EL

Lion's City T / TÜ / EL

6,9 | 162/206 | D 0836 LOH02 <Euro 3>; D 0836 LOH03 <Euro 3>

06.04-09.06		0 451 30 P 1207	O
	FIU	F 026 40 N 2140 ²	K
	ROB,ZE	1 457 43 N 4447 ²	K

6,9 | 206 | D 0836 LOH40 <Euro 3>

05.08→		0 451 30 P 1207	O
		F 026 40 N 2028	K
	FUL,TW	1 987 43 M 1204	I

6,9 | 206 | D 0836 LOH51 <Euro 4>; D 0836 LOH55 <Euro 4/OBD1>

08.06→		0 451 30 P 1207	O
		F 026 40 N 2028	K
	DKA,TW	1 987 43 M 1208	I
	FUL,TW	1 987 43 M 1204	I

6,9 | 213 | D 0836 LOH60

04.09→		0 451 30 P 1207	O
		F 026 40 N 2028	K
	DKA,TW	1 987 43 M 1208	I
	FUL,TW	1 987 43 M 1204	I
		0 986 62 Z 8250	A



Lion's City Ü

Lion's City Ü

10,5 199/228 D 2066 LUH11 <Euro 4>; D 2066 LUH12 <Euro 4>			
10.06-12.09	F 026 40	P 7051	O
	F 026 40	S 0184	L
	F 026 40	N 2028	K
	DKA,SAZ, 1 987 43		M 1205 I
	TW		
	FUL	1 987 43	M 1204 I
		1 457 42	P 9820 ³ P
		0 986 62	Z 8250 A

12,0 180 E 2866 DUH03 <Euro 5/CNG>			
10.06 →	LBF	1 457 42	P 9735 O
	LBF	1 457 42	P 9740 O
		F 026 40	S 0184 L
	DKA,SAZ, 1 987 43		M 1205 I
	TW		
	DKA,TW	1 987 43	M 1210 I
	FUL	1 987 43	M 1204 I
		1 457 42	P 9820 ³ P
		0 986 62	Z 8250 A

12,8 228 E 2876 LUH02 <EEV/CNG>			
10.06 →	LBF	1 457 42	P 9735 O
	LBF	1 457 42	P 9740 O
		F 026 40	S 0184 L
	DKA,SAZ, 1 987 43		M 1205 I
	TW		
	DKA,TW	1 987 43	M 1210 I
	FUL	1 987 43	M 1204 I
		1 457 42	P 9820 ³ P
		0 986 62	Z 8250 A

Lion's City Ü / NÜ

Lion's City Ü / NÜ

6,9 176 D 0836 LUH41 <Euro 3>			
06.04-09.06		1 457 42	P 9107 O
		F 026 40	S 0184 L
	FIH	1 457 43	N 1710 K
	FIU	1 457 43	N 4447 ² K
	TW	F 026 40	N 2028 K
	DKA,SAZ	1 987 43	M 1205 I
	FUL	1 987 43	M 1204 I
		1 457 42	P 9820 ³ P

6,9 206 D 0836 LUH40 <Euro 3>			
06.04-09.06		1 457 42	P 9107 O
		F 026 40	S 0184 L
		F 026 40	N 2028 K
	DKA,SAZ	1 987 43	M 1205 I
	FUL	1 987 43	M 1204 I
		1 457 42	P 9820 ³ P

10,5 199/228 D 2066 LUH16 <Euro 4/OBD1>; D 2066 LUH17 <Euro 4/OBD1>			
07.06 →		F 026 40	P 7051 O
		F 026 40	S 0184 L
		F 026 40	N 2028 K
	DKA	1 987 43	M 1210 I

07.06 →	FUL	1 987 43	M 1204 I
		1 457 42	P 9820 ³ P

10,5 199/228/257 D 2066 LUH21 <Euro 4/OBD1>; D 2066 LUH22 <Euro 4/OBD1>; D 2066 LUH23 <Euro 4/OBD1>			
05.07 →		F 026 40	P 7051 O
		F 026 40	S 0184 L
		F 026 40	N 2028 K
	DKA,TW	1 987 43	M 1208 I
		1 987 43	M 1210 I
	FUL	1 987 43	M 1204 I
		1 457 42	P 9820 ³ P

10,5 199/228/257 D 2066 LUH26 <Euro 4/OBD1>; D 2066 LUH27 <Euro 4/OBD1>; D 2066 LUH28 <Euro 4/OBD1>			
05.07 →		F 026 40	P 7051 O
		F 026 40	S 0184 L
		F 026 40	N 2028 K
	DKA,TW	1 987 43	M 1210 I
	FUL	1 987 43	M 1204 I
		1 457 42	P 9820 ³ P

10,5 206/235/265 D 2066 LUH41 <Euro 5/EEV/OBD2>; D 2066 LUH42 <Euro 5/EEV>; D 2066 LUH46 <Euro 5/EEV/OBD2>; D 2066 LUH47 <Euro 5/EEV/OBD2>; D 2066 LUH48 <Euro 5/EEV/OBD2>			
07.07 →		F 026 40	P 7051 O
		F 026 40	S 0184 L
		F 026 40	N 2028 K
	FUL	1 987 43	M 1204 I
		1 457 42	P 9820 ³ P

10,5 257 D 2066 LUH13 <Euro 4>			
05.06 →		F 026 40	P 7051 O
		F 026 40	S 0184 L
		F 026 40	N 2028 K
	DKA,SAZ,	1 987 43	M 1205 I
	TW		
	FUL	1 987 43	M 1204 I
		1 457 42	P 9820 ³ P

12,0 191 D 2866 LUH34 <Euro 3>			
03.06 →		1 457 42	P 9740 O
		F 026 40	S 0184 L
		1 457 43	N 1710 K
	DKA,SAZ	1 987 43	M 1205 I
	FUL	1 987 43	M 1204 I
		1 457 42	P 9820 ³ P

12,8 200/228 E 2876 LUH03 <Euro 5/EEV/CNG/OBD2>; G 2876 DUH01 <Euro 5/EEV/LPG>			
07.06 →		1 457 42	P 9740 O
		F 026 40	S 0184 L
	FUL	1 987 43	M 1204 I
		1 457 42	P 9820 ³ P

Lion's City Ü / NÜ NÜ 233/ NÜ 243

12,0 170/180 E 2866 DUH02 <V1601, CNG>; E 2866 DUH03 <Euro 5/CNG>			
07.97 →	LBF	1 457 42	P 9735 O
	LBF	1 457 42	P 9740 O
		F 026 40	S 0184 L
	FUL	1 987 43	M 1204 I





◀ Lion's City Ü / NÜ NÜ 233/ NÜ 243

07.97→	1 457 42 P 9820 ³	P
	0 986 62 Z 8250	A

Lion's City Ü / NÜ NÜ 263

12,0 | 191 | D 2866 LUH22 <Euro 2>

07.98-09.01	1 457 42 P 9740	O
	F 026 40 S 0184	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
FIU,ZE	1 457 43 N 1270	K
ROB,ZE	1 457 43 N 4447 ²	K
TW	1 457 43 N 1159 ⁶	K
	1 457 43 N 1326 ⁷	K
DKA	1 987 43 M 1205	I
FUL	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

Lion's City Ü / NÜ NÜ 263/ NÜ 313

12,0 | 191/228 | D 2866 LUH23 <Euro 3>; D 2866 LUH24 <Euro 3>

01.01-09.06	1 457 42 P 9740	O
	F 026 40 S 0184	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
DKA	1 987 43 M 1205	I
FUL	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

Lion's City Ü / NÜ NÜ 283

6,9 | 206 | D 0836 LUH01 <V4600, Euro 3>

01.01-09.01	1 457 42 P 9278	O
01.01-09.06	0 451 30 P 1207	O
10.01-09.06	1 457 42 P 9107	O
01.01-09.06	F 026 40 S 0184	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
DKA	1 987 43 M 1205	I
FUL	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

Lion's City Ü / NÜ NÜ 313

12,0 | 228 | D 2866 LUH26 <Euro 2>

07.98-12.01	1 457 42 P 9740	O
	F 026 40 S 0184	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
DKA	1 987 43 M 1205	I
FUL	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

12,0 | 228 | E 2866 LUH02 <Euro 3, CNG>

01.02-09.06	LBF	1 457 42 P 9735	O
	LBF	1 457 42 P 9740	O
		F 026 40 S 0184	L
	FUL	1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

12,8 | 228 | E 2876 LUH01 <CNG/EEV>

05.04-09.06	LBF	1 457 42 P 9735	O
	LBF	1 457 42 P 9740	O



05.04-09.06	F 026 40 S 0184	L
FUL	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

Lion's City Ü / NÜ 363

12,0 | 265 | D 2866 LUH25 <Euro 3>

06.04-09.06	1 457 42 P 9820 ³	P
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Lion's City ÜLL / NÜ

Lion's City ÜLL / NÜ NÜ 313

12,0 | 228 | D 2866 LUH26 <Euro 2>

02.98-12.01	1 457 42 P 9740	O
	F 026 40 S 0184	L
ROB,ZE	1 457 43 N 4447 ²	K
DKA	1 987 43 M 1205	I
FUL	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

12,0 | 228 | E 2866 LUH01 <Euro 2, CNG>; E 2866 LUH02 <Euro 3, CNG>

02.98-09.06	LBF	1 457 42 P 9735	O
	LBF	1 457 42 P 9740	O
		F 026 40 S 0184	L
		1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

Lion's City ÜLL / NÜ NÜ 313/ NÜ 363

12,0 | 228/265 | D 2866 LUH24 <Euro 3>; D 2866 LUH25 <Euro 3>

02.98-09.06	1 457 42 P 9740	O
	F 026 40 S 0184	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
DKA	1 987 43 M 1205	I
FUL	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

Lion's City ÜLL / NÜ NÜ 353

12,0 | 257 | D 2866 LUH21 <V3200, Euro 2>

02.98-12.01	1 457 42 P 9740	O
	F 026 40 S 0184	L
ROB,ZE	1 457 43 N 4447 ²	K
DKA	1 987 43 M 1205	I
FUL	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

Lion's City ÜLL / NÜ 313/ 353

10,5 | 228/257 | D 2066 LUH12 <Euro 4>; D 2066 LUH13 <Euro 4>

02.06-05.08	1 457 42 P 9820 ³	P
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Lion's Classic G / SG

Lion's Classic G / SG SG

12,0 | 191/228 | D 2866 LUH23 <Euro 3>; D 2866 LUH24 <Euro 3>

06.03-09.06	1 457 42 P 9740	O
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 1204	I



Lion's Classic SL

Lion's Classic SL SL 223/ SL 283

6,9 162/206 D 0836 LOH02 <Euro 3>; D 0836 LOH03 <Euro 3>	06.03-10.06	0 451 30 P 1207	O
	FIU	F 026 40 N 2140 ²	K
	ROB, ZE	1 457 43 N 4447 ²	K
	FUL, TW	1 987 43 M 1204	I

Lion's Classic Ü / SÜ

Lion's Classic Ü / SÜ SÜ 223/ SÜ 283

6,9 162/206 D 0836 LOH02 <Euro 3>; D 0836 LOH03 <Euro 3>	06.04-09.06	0 451 30 P 1207	O
	FIU	F 026 40 N 2140 ²	K
	ROB, ZE	1 457 43 N 4447 ²	K
	DKA	1 987 43 M 1205	I
	FUL	1 987 43 M 1204	I

Lion's Classic Ü / SÜ SÜ 313/ SÜ 363

12,0 228/265 D 2866 LUH24 <Euro 3>; D 2866 LUH25 <Euro 3>	06.04-09.06	1 457 42 P 9740	O
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB, ZE	1 457 43 N 4447 ²	K
	DKA	1 987 43 M 1205	I
	FUL	1 987 43 M 1204	I

Lion's Coach

Lion's Coach

10,5 294 D 2066 LOH32 <Euro 6>	03.13→	DKA, TW	1 987 43 M 1207	I
		FUL	1 987 43 M 1163	I
			1 457 42 P 9820 ³	P

10,5 | 294/324 | D 2066 LOH03 <Euro 4>; D 2066 LOH07 <Euro 4/OBD1>; D 2066 LOH08 <Euro 4/OBD1>; D 2066 LOH28 <Euro 5/EEV/OBD2>

10.06→	F 026 40 P 7051	O
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Lion's Coach C

Lion's Coach C

12,4 338 D 2676 LOH01 <Euro 4>	09.05-09.06	F 026 40 P 7051	O
		F 026 40 N 2028	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Lion's Coach C,L

Lion's Coach C,L

10,5 324 D 2066 LOH04 <Euro 4>	09.05-12.09	F 026 40 P 7051	O
		F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,4 | 324/353 | D 2676 LOH04 <Euro 4/OBD1>; D 2676 LOH26 <Euro 5/EEV/OBD2>; D 2676 LOH27 <Euro 5/EEV/OBD2>

07.07→	F 026 40 P 7051	O
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

12,4 | 324/353 | D 2676 LOH30 <Euro 6>; D 2676 LOH31 <Euro 6>

03.13→	DKA, TW	1 987 43 M 1207	I
	FUL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P

Lion's Coach L

Lion's Coach L

12,4 353 D 2676 LOH02 <Euro 4>	03.07→	F 026 40 P 7051	O
		F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Lion's Coach L C, L

12,0 | 301 | D 2866 LOH34 <Euro 3>

09.02-09.06	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
09.02-06.03		1 457 42 S 9969	L
07.03-09.06		F 026 40 S 0068	L
09.02-09.06		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB, ZE	1 457 43 N 4447 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,8 | 338 | D 2876 LOH03 <Euro 3>

09.02-09.06	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
09.02-06.03		1 457 42 S 9969	L
07.03-09.06		F 026 40 S 0068	L





◀ Lion's Coach L C, L

09.02-09.06	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Lion's Coach RHC

Lion's Coach RHC RHC 414

12,0 | 301 | D 2866 LOH34 <Euro 3>

09.02-09.06	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
09.02-06.03		1 457 42 S 9969	L
07.03-09.06		F 026 40 S 0068	L
09.02-09.06		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
ROB,ZE		1 457 43 N 4447 ²	K
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

Lion's Coach RHC RHC 464

10,5 | 316 | D 2066 LOH10 <Euro 3>

01.09→		F 026 40 P 7051	O
		F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

12,8 | 338 | D 2876 LOH03 <Euro 3>

09.02-09.06	LBF	1 457 42 P 9137	O
	LBF	1 457 42 P 9740	O
09.02-06.03		1 457 42 S 9969	L
07.03-09.06		F 026 40 S 0068	L
09.02-09.06		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
ROB,ZE		1 457 43 N 4447 ²	K
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

Lion's Comfort

Lion's Comfort R 313/ ÜL 313/ ÜL 353

12,0 | 228/257 | D 2866 LUH21 <V3200, Euro 2>; D 2866 LUH26 <Euro 2>

01.98-12.01		1 457 42 P 9740	O
ROB,ZE		1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
DKA,SAZ		1 987 43 M 1205	I
		1 457 42 P 9820 ³	P



Lion's Regio

Lion's Regio

10,5 | 228/235/257/265/287/294 | D 2066 LUH08 <V6400, Euro3>; D 2066 LUH12 <Euro 4>; D 2066 LUH13 <Euro 4>; D 2066 LUH14 <Euro4>; D 2066 LUH22 <Euro 4/OBD1>; D 2066 LUH23 <Euro 4/OBD1>; D 2066 LUH24 <Euro 4/OBD1>; D 2066 LUH32 <V6400, Euro5>; D 2066 LUH33 <V6400, Euro5>; D 2066 LUH34 <V6400, Euro5>; D 2066 LUH47 <Euro 5/EEV/OBD2>; D 2066 LUH48 <Euro 5/EEV/OBD2>

01.06→		F 026 40 P 7051	O
		F 026 40 S 0327	L
		F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I

10,5 | 235/265 | D 2066 LUH51 <Euro 6>; D 2066 LUH52 <Euro 6>

03.13→	DKA	1 987 43 M 1207	I
	FUL	1 987 43 M 1163	I

Lion's Regio ÜL 314

12,0 | 228 | D 2866 LUH24 <Euro 3>

06.04-09.06		1 457 42 P 9740	O
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
ROB,ZE		1 457 43 N 4447 ²	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I

Lion's Regio ÜL 364

12,0 | 265 | D 2866 LUH25 <Euro 3>

06.04-09.06		1 457 42 P 9740	O
		F 026 40 S 0327	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
ROB,ZE		1 457 43 N 4447 ²	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I

Lion's Regio C

Lion's Regio C

10,5 | 228/257/287 | D 2066 LUH01 <Euro4>; D 2066 LUH02 <Euro 4>; D 2066 LUH03 <Euro 4>

10.06-05.07		F 026 40 P 7051	O
		F 026 40 N 2028	K

Lion's Regio L

Lion's Regio L

10,5 | 228/257/287 | D 2066 LUH01 <Euro4>; D 2066 LUH02 <Euro 4>; D 2066 LUH03 <Euro 4>

10.06-05.07		F 026 40 P 7051	O
		F 026 40 S 0327	L
		F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I





Lion's Star

Lion's Star FRH

12,0 | 309 | D 2866 LOH20 <V1500, Euro 1>

01.93-09.96	LBF	1 457 42	P 9137	O
	LBF	1 457 42	P 9740	O
		1 457 42	S 9969	L
01.93-01.96	FIU,ZE	1 457 43	N 1270	K
01.93-09.96	DKA	1 987 43	M 1206	I
		1 457 42	P 9820³	P

12,0 | 309 | D 2866 LOH21 <V1500, Euro 1>

01.93-09.96	LBF	1 457 42	P 9137	O
	LBF	1 457 42	P 9740	O
		1 457 42	S 9969	L
	FIU,ZE	1 457 43	N 1270	K
	ROB,ZE	1 457 43	N 4447²	K
	DKA	1 987 43	M 1206	I
		1 457 42	P 9820³	P

Lion's Star RH

12,0 | 257/294 | D 2866 LOH23 <Euro 2>; D 2866 LOH26 <V1500, Euro 2>

07.98-09.01	LBF	1 457 42	P 9137	O
	LBF	1 457 42	P 9740	O
		1 457 42	S 9969	L
07.98-05.00	FIU,ZE	1 457 43	N 1270	K
07.98-09.01	ROB,ZE	1 457 43	N 4447²	K
	DKA	1 987 43	M 1206	I
		1 457 42	P 9820³	P

12,8 | 338 | D 2876 LOH01 <V3300, Euro 2>

06.99-09.01		1 457 42	P 9740	O
		1 457 42	S 9969	L
		1 457 43	N 1270	K
	ROB,ZE	1 457 43	N 4447²	K
	DKA	1 987 43	M 1206	I

Lion's Star RHS

12,0 | 301/338 | D 2866 LOH34 <Euro 3>; D 2876 LOH03 <V4500, Euro 3>

10.01-09.06	LBF	1 457 42	P 9137	O
	LBF	1 457 42	P 9740	O
10.01-06.03		1 457 42	S 9969	L
10.01-09.06		F 026 40	N 2136⁶	K
		1 457 43	N 1710	K
	ROB,ZE	1 457 43	N 4447²	K
		1 987 43	M 1163	I
		1 987 43	R 1458⁸	I
	DKA	1 987 43	M 1206	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Lion's Star L

Lion's Star L

12,8 | 353 | D 2876 LOH20 <Euro 3>

01.05-09.06		1 457 42	P 9820³	P
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Lion's Star L RHS

12,0 | 301 | D 2866 LOH34 <Euro 3>

10.01-09.06	LBF	1 457 42	P 9137	O
	LBF	1 457 42	P 9740	O
10.01-06.03		1 457 42	S 9969	L
10.01-09.06		1 987 43	M 1163	I
		1 987 43	R 1458⁸	I
	DKA	1 987 43	M 1206	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

12,0 | 338 | D 2876 LOH03 <V4500, Euro 3>

10.01-09.06	LBF	1 457 42	P 9137	O
	LBF	1 457 42	P 9740	O
		1 457 42	S 9969	L
		F 026 40	N 2136⁶	K
		1 457 43	N 1710	K
	ROB,ZE	1 457 43	N 4447²	K
		1 987 43	M 1163	I
		1 987 43	R 1458⁸	I
	DKA	1 987 43	M 1206	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Lion's Top Coach

Lion's Top Coach RH

12,0 | 294 | D 2866 LOH23 <Euro 2>

06.99-01.04	LBF	1 457 42	P 9137	O
	LBF	1 457 42	P 9740	O
		1 457 42	S 9969	L
06.99-05.00	FIU,ZE	1 457 43	N 1270	K
06.99-01.04		1 457 43	N 4295²	K
	ROB,ZE	1 457 43	N 4447²	K
		1 457 42	P 9820³	P

12,0 | 309 | D 2866 LOH20 <V1500, Euro 1>

04.00-01.04		1 457 42	P 9820³	P
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12,8 | 339 | D 2876 LOH01 <V3300, Euro 2>

06.99-01.04		1 457 42	P 9740	O
		1 457 42	S 9969	L
		1 457 43	N 1270	K
	ROB,ZE	1 457 43	N 4447²	K
		1 457 42	P 9820³	P

12,8 | 339 | D 2876 LOH02 <V4500, Euro 3>

02.02-01.04		1 457 42	P 9820³	P
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Lion's Top Coach RHC

12,8 | 339 | D 2876 LOH03 <Euro 3>

01.08→	LBF	1 457 42	P 9137	O
	LBF	1 457 42	P 9740	O
		1 457 42	S 9969	L
		1 457 43	N 1710	K
		1 987 43	M 1163	I
		1 987 43	R 1458⁸	I
		1 457 42	P 9820³	P





Lion's Top Star

Lion's Top Star RHS

12,0 | 301 | D 2866 LOH34 <Euro 3>

01.02-09.06	LBF	1 457 42	P 9137	O
	LBF	1 457 42	P 9740	O
01.02-06.03		1 457 42	S 9969	L
01.02-09.06		F 026 40	N 2136⁶	K
		1 457 43	N 1710	K
ROB,ZE		1 457 43	N 4447²	K
		1 987 43	M 1163	I
		1 987 43	R 1458⁸	I
DKA		1 987 43	M 1206	I
		1 457 42	P 9820³	P
MLT		0 986 62	Z 8254	A
NLT		0 986 62	Z 8250	A

12,8 | 338 | D 2876 LOH03 <Euro 3>

01.02-09.06	LBF	1 457 42	P 9137	O
	LBF	1 457 42	P 9740	O
		1 457 42	S 9969	L
		F 026 40	N 2136⁶	K
		1 457 43	N 1710	K
ROB,ZE		1 457 43	N 4447²	K
		1 987 43	M 1163	I
		1 987 43	R 1458⁸	I
DKA		1 987 43	M 1206	I
		1 457 42	P 9820³	P
MLT		0 986 62	Z 8254	A
NLT		0 986 62	Z 8250	A

L2000

L2000 8.103

4,6 | 75 | D 0824 FL01 <V1800, Euro 1>

10.93-06.96		0 451 30	P 1207	O
		1 457 43	S 3610⁴	L
	SA	1 457 43	S 3610⁴	L
	ROB	F 026 40	N 2140²	K
		1 987 43	M 1162	I
		1 457 42	P 9820³	P
MLT		0 986 62	Z 8254	A
NLT		0 986 62	Z 8250	A

L2000 8.113

4,6 | 81 | D 0824 LFL04 <V1700, Euro 2>

08.95-03.97		0 451 30	P 1207	O
		1 457 43	S 3610⁴	L
	SA	1 457 43	S 3610⁴	L
	ROB	1 457 43	N 4447²	K
		1 987 43	M 1162	I
		1 457 42	P 9820³	P
MLT		0 986 62	Z 8254	A
NLT		0 986 62	Z 8250	A

4,6 | 83 | D 0824 LFL08 <V1700, Euro 2>

03.97-09.01		0 451 30	P 1207	O
03.97-02.98		1 457 43	S 3610⁴	L
03.97-09.01	SA	1 457 43	S 3610⁴	L
03.98-03.01		F 026 40	S 0067	L
03.97-09.01	ROB	1 457 43	N 4447²	K
		1 987 43	M 1162	I

03.97-09.01		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

L2000 8.153

4,6 | 114 | D 0824 LFL01 <V1700, Euro 1>

10.93-12.95		0 451 30	P 1207	O
10.93-01.95	SA	1 457 43	S 3610⁴	L
10.93-12.95		1 457 43	S 3610⁴	L
01.95-12.95	TMV	1 457 43	S 3610⁴	L
	TMV	F 026 40	S 0067	L
10.93-12.95	ROB	1 457 43	N 4447²	K
		1 987 43	M 1162	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

4,6 | 114 | D 0824 LFL05 <V1700, Euro 1>

08.95-07.97		0 451 30	P 1207	O
08.95-06.96		1 457 43	S 3610⁴	L
	TMV	1 457 43	S 3610⁴	L
	TMV	F 026 40	S 0067	L
08.95-07.97	SA	1 457 43	S 3610⁴	L
	ROB	1 457 43	N 4447²	K
		1 987 43	M 1162	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

L2000 8.163

4,6 | 104 | D 0824 LFL07 <V1700, Euro 2>

08.95-03.01		0 451 30	P 1207	O
08.95-03.97	SA	1 457 43	S 3610⁴	L
	TMV	1 457 43	S 3610⁴	L
	TMV	F 026 40	S 0067	L
03.97-02.98		1 457 43	S 3610⁴	L
03.98-03.01		F 026 40	S 0067	L
08.95-03.01	ROB	1 457 43	N 4447²	K
		1 987 43	M 1162	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

4,6 | 114 | D 0824 LFL06 <V1700, Euro 2>

08.95-03.97		0 451 30	P 1207	O
		1 457 43	S 3610⁴	L
	SA	1 457 43	S 3610⁴	L
	TMV	1 457 43	S 3610⁴	L
	TMV	F 026 40	S 0067	L
	ROB	1 457 43	N 4447²	K
		1 987 43	M 1162	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

4,6 | 114 | D 0824 LFL09 <V1700, Euro 2>

03.97-02.02		0 451 30	P 1207	O
03.97-02.98		1 457 43	S 3610⁴	L
03.97-09.01	SA	1 457 43	S 3610⁴	L
03.97-02.02	TMV	1 457 43	S 3610⁴	L
03.98-02.02		F 026 40	S 0067	L
03.97-02.02	ROB	1 457 43	N 4447²	K
		1 987 43	M 1162	I





03.97-02.02		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

4,6 | 118 | D 0824 LFL02 <V1700, Euro 2>

05.94-12.95		0 451 30	P 1207	O
05.94-01.95	SA	1 457 43	S 3610 ⁴	L
05.94-12.95		1 457 43	S 3610 ⁴	L
01.95-12.95	TMV	1 457 43	S 3610 ⁴	L
	TMV	F 026 40	S 0067	L
05.94-12.95	ROB	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

L2000 8.185/ 9.185

4,6 | 132 | D 0834 LFL03 <V4400, Euro 3>

09.00-08.02		0 451 30	P 1207	O
		1 457 42	P 9278	O
		F 026 40	S 0067	L
	ROB	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

L2000 8.223/ 9.223

6,9 | 162 | D 0826 LFL06 <V2300, Euro 1>

05.94-06.96	MGK	0 451 30	P 1207	O
	SA	1 457 43	S 3611 ⁴	L
	SA, TMV	1 457 43	S 3611 ⁴	L
	TMV	F 026 40	S 0067	L
		F 026 40	N 2140 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

L2000 8.224

6,9 | 162 | D 0826 LFL03 <V2300, Euro 2>

05.94-09.01	MGK	0 451 30	P 1207	O
05.94-06.97	SA	1 457 43	S 3611 ⁴	L
05.94-09.01	SA, TMV	1 457 43	S 3611 ⁴	L
	TMV	F 026 40	S 0067	L
07.97-08.01		F 026 40	S 0067	L
05.94-04.00		F 026 40	N 2140 ²	K
05.00-09.01	ROB	1 457 43	N 4447 ²	K
05.94-09.01		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

6,9 | 162 | D 0826 LFL10 <V2300, Euro 2>

07.94-09.01	MGK	0 451 30	P 1207	O
	SA, TMV	1 457 43	S 3611 ⁴	L
	TMV	F 026 40	S 0067	L
08.94-06.97	SA	1 457 43	S 3611 ⁴	L



07.97-08.01		F 026 40	S 0067	L
07.94-04.00		F 026 40	N 2140 ²	K
05.00-09.01	ROB	1 457 43	N 4447 ²	K
07.94-09.01		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

L2000 9.153

4,6 | 114 | D 0824 LFL01 <V1700, Euro 1>

10.93-12.95		0 451 30	P 1207	O
10.93-01.95	SA	1 457 43	S 3610 ⁴	L
10.93-12.95		1 457 43	S 3610 ⁴	L
	ROB	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

4,6 | 114 | D 0824 LFL05 <V1700, Euro 1>

08.95-06.96		0 451 30	P 1207	O
		1 457 43	S 3610 ⁴	L
	SA	1 457 43	S 3610 ⁴	L
	ROB	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

L2000 9.163

4,6 | 104 | D 0824 LFL07 <V1700, Euro 2>

08.95-03.97		0 451 30	P 1207	O
	SA	1 457 43	S 3610 ⁴	L
	ROB	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

4,6 | 114 | D 0824 LFL06 <V1700, Euro 2>

08.95-03.97		0 451 30	P 1207	O
		1 457 43	S 3610 ⁴	L
	SA	1 457 43	S 3610 ⁴	L
	ROB	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

4,6 | 114 | D 0824 LFL09 <V1700, Euro 2>

03.97-09.01		0 451 30	P 1207	O
03.97-02.98		1 457 43	S 3610 ⁴	L
03.97-09.01	SA	1 457 43	S 3610 ⁴	L
03.98-03.01		F 026 40	S 0067	L
03.97-09.01	ROB	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A





◀ L2000 9.163

4,6 | 118 | D 0824 LFL02 <V1700, Euro 2>

05.94-12.95		0 451 30 P 1207	O
05.94-01.95	SA	1 457 43 S 3610 ⁴	L
05.94-12.95		1 457 43 S 3610 ⁴	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 9.224

6,9 | 162 | D 0826 LFL03 <V2300, Euro 2>

05.94-09.01	MGK	0 451 30 P 1207	O
05.94-06.97	SA	1 457 43 S 3611 ⁴	L
05.94-09.01	SA, TMV	1 457 43 S 3611 ⁴	L
	TMV	F 026 40 S 0067	L
03.98-03.01		F 026 40 S 0067	L
05.94-04.00		F 026 40 N 2140 ²	K
05.00-09.01	ROB	1 457 43 N 4447 ²	K
05.94-09.01		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,9 | 162 | D 0826 LFL10 <V2300, Euro 2>

07.94-09.01	MGK	0 451 30 P 1207	O
07.94-06.97	SA	1 457 43 S 3611 ⁴	L
07.94-09.01	SA, TMV	1 457 43 S 3611 ⁴	L
	TMV	F 026 40 S 0067	L
03.98-03.01		F 026 40 S 0067	L
07.94-04.00		F 026 40 N 2140 ²	K
05.00-09.01	ROB	1 457 43 N 4447 ²	K
07.94-09.01		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 10.145

4,6 | 103 | D 0834 LFL02 <V4400, Euro 3>

07.01-06.02		0 451 30 P 1207	O
		1 457 42 P 9278	O
		F 026 40 S 0067	L
		1 457 43 S 3610 ⁴	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 10.150

4,6 | 114-118 | D 0824 LFO01 <V1700, Euro 2>

02.95-01.96		0 451 30 P 1207	O
		1 457 43 S 3610 ⁴	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A



L2000 10.153

4,6 | 114 | D 0824 LFL01 <V1700, Euro 1>

10.93-12.95		0 451 30 P 1207	O
	SA	1 457 43 S 3610 ⁴	L
10.93-02.98		1 457 43 S 3610 ⁴	L
01.95-12.95	SA, TMV	1 457 43 S 3611 ⁴	L
03.98-12.99		F 026 40 S 0067	L
10.93-12.95	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
10.93-12.99		1 457 42 P 9820 ³	P
10.93-12.95	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

4,6 | 114 | D 0824 LFL05 <V1700, Euro 1>

08.95-06.96		0 451 30 P 1207	O
		1 457 43 S 3610 ⁴	L
	SA	1 457 43 S 3610 ⁴	L
	SA, TMV	1 457 43 S 3611 ⁴	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 10.160

4,6 | 114 | D 0824 LFL09 <V1700, Euro 2>

03.97-09.06		0 451 30 P 1207	O
03.97-02.98		1 457 43 S 3610 ⁴	L
03.97-09.06	SA, TMV	1 457 43 S 3611 ⁴	L
	TMV	F 026 40 S 0067	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

L2000 10.163

4,6 | 114 | D 0824 LFL06 <V1700, Euro 2>

08.95-03.97		0 451 30 P 1207	O
		1 457 43 S 3610 ⁴	L
	SA	1 457 43 S 3610 ⁴	L
	SA, TMV	1 457 43 S 3611 ⁴	L
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

4,6 | 114 | D 0824 LFL09 <V1700, Euro 2>

03.97→		0 451 30 P 1207	O
03.97-02.98		1 457 43 S 3610 ⁴	L
03.97-09.01	SA	1 457 43 S 3610 ⁴	L
03.98-01.01		F 026 40 S 0067	L
03.00→	SA, TMV	1 457 43 S 3611 ⁴	L
03.97→	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 1162	I
		1 457 42 P 9820 ³	P
03.97-09.01	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A



4,6 | 118 | D 0824 LFL02 <V1700, Euro 2>

05.94-12.95		0 451 30	P 1207	O
		1 457 43	S 3610 ⁴	L
	SA	1 457 43	S 3610 ⁴	L
01.95-12.95	SA, TMV	1 457 43	S 3611 ⁴	L
05.94-12.95	ROB	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

L2000 10.220

6,9 | 162 | D 0826 LFL03 <V2300, Euro 2>

02.95-02.01	MGK	0 451 30	P 1207	O
02.95-06.97	SA	1 457 43	S 3611 ⁴	L
07.97-02.01		F 026 40	S 0067	L
02.95-04.00		F 026 40	N 2140 ²	K
05.00-02.01	ROB	1 457 43	N 4447 ²	K
02.95-02.01		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

6,9 | 162 | D 0826 LFL10 <V2300, Euro 2>

07.98-09.01	MGK	0 451 30	P 1207	O
		F 026 40	S 0067	L
		1 457 43	S 3611 ⁴	L
07.98-04.00		F 026 40	N 2140 ²	K
05.00-09.01	ROB	1 457 43	N 4447 ²	K
07.98-09.01		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

L2000 10.223

6,9 | 162 | D 0826 LFL06 <V2300, Euro 1>

05.94-06.96	MGK	0 451 30	P 1207	O
05.94-01.95		1 457 43	S 3610 ⁴	L
05.94-06.96	SA, TMV	1 457 43	S 3611 ⁴	L
	TMV	F 026 40	S 0067	L
01.95-06.96		1 457 43	S 3611 ⁴	L
05.94-06.96		F 026 40	N 2140 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

L2000 10.224

6,9 | 162 | D 0826 LFL03 <V2300, Euro 2>

05.94-09.01	MGK	0 451 30	P 1207	O
05.94-01.95		1 457 43	S 3610 ⁴	L
05.94-09.01	SA, TMV	1 457 43	S 3611 ⁴	L
	TMV	F 026 40	S 0067	L
01.95-02.98		1 457 43	S 3611 ⁴	L
07.97-09.01		F 026 40	S 0067	L
05.94-04.00		F 026 40	N 2140 ²	K
05.00-09.01	ROB	1 457 43	N 4447 ²	K



05.94-09.01		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

6,9 | 162 | D 0826 LFL10 <V2300, Euro 2>

07.98-12.06	MGK	0 451 30	P 1207	O
07.98-09.01	SA, TMV	1 457 43	S 3611 ⁴	L
	TMV	F 026 40	S 0067	L
07.98-12.06		F 026 40	S 0067	L
07.98-04.00		F 026 40	N 2140 ²	K
05.00-12.06	ROB	1 457 43	N 4447 ²	K
07.98-12.06		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

L2000 12.163

4,6 | 114 | D 0824 LFL06 <V1700, Euro 2>

08.95-03.97		0 451 30	P 1207	O
		1 457 43	S 3610 ⁴	L
	ROB	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

4,6 | 114 | D 0824 LFL09 <V1700, Euro 2>

03.97-08.01		0 451 30	P 1207	O
03.97-02.98		1 457 43	S 3610 ⁴	L
03.98-08.01		F 026 40	S 0067	L
03.97-08.01	ROB	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

L2000 12.224

6,9 | 162 | D 0826 LFL03 <V2300, Euro 2>

08.95-03.97	MGK	0 451 30	P 1207	O
	SA	1 457 43	S 3611 ⁴	L
		F 026 40	N 2140 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

6,9 | 162 | D 0826 LFL10 <V2300, Euro 2>

03.97-09.01	MGK	0 451 30	P 1207	O
	SA	1 457 43	S 3611 ⁴	L
07.97-08.01		F 026 40	S 0067	L
03.97-04.00		F 026 40	N 2140 ²	K
05.00-09.01	ROB	1 457 43	N 4447 ²	K
03.97-09.01		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A





L2000 14.163

4,6 | 114 | D 0824 LFL06 <V1700, Euro 2>

08.95-03.97	0 451 30 P 1207	O
	F 026 40 S 0067	L
ROB	1 457 43 N 4447 ²	K
	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

4,6 | 114 | D 0824 LFL09 <V1700, Euro 2>

03.97-08.01	0 451 30 P 1207	O
	F 026 40 S 0067	L
ROB	1 457 43 N 4447 ²	K
	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

L2000 14.224

6,9 | 162 | D 0826 LFL03 <V2300, Euro 2>

08.95-03.97	MGK 0 451 30 P 1207	O
	F 026 40 S 0067	L
AHF,ANV	F 026 40 S 0067	L
MCY	F 026 40 S 0067	L
	F 026 40 N 2140 ²	K
	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

6,9 | 162 | D 0826 LFL10 <V2300, Euro 2>

03.97-09.01	0 451 30 P 1207	O
	MGK 0 451 30 P 1207	O
	F 026 40 S 0067	L
	AHF,ANV F 026 40 S 0067	L
	MCY F 026 40 S 0067	L
03.97-04.00	F 026 40 N 2140 ²	K
05.00-09.01	ROB 1 457 43 N 4447 ²	K
03.97-09.01	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

L2000 14.264

6,9 | 191 | D 0826 LFL09 <V2300, Euro 2>

08.95-09.01	MGK 0 451 30 P 1207	O
	F 026 40 S 0067	L
	AHF,ANV F 026 40 S 0067	L
	MCY F 026 40 S 0067	L
08.95-04.00	F 026 40 N 2140 ²	K
05.00-09.01	ROB 1 457 43 N 4447 ²	K
08.95-09.01	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

L2000 15.163

4,6 | 114 | D 0824 LFL06 <V1700, Euro 2>

08.95-03.97	0 451 30 P 1207	O
	AHF,ANV F 026 40 S 0067	L
	ROB 1 457 43 N 4447 ²	K



08.95-03.97	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

4,6 | 114 | D 0824 LFL09 <V1700, Euro 2>

03.97-09.01	0 451 30 P 1207	O
	AHF,ANV F 026 40 S 0067	L
	ROB 1 457 43 N 4447 ²	K
	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

L2000 15.224

6,9 | 162 | D 0826 LFL10 <V2300, Euro 2>

03.97→	MGK 0 451 30 P 1207	O
	AHF,ANV F 026 40 S 0067	L
	ROB,TW, 1 457 43 N 4447 ²	K
	ZE	
	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P

L2000 15.224/ 18.224

6,9 | 162 | D 0826 LFL03 <V2300, Euro 2>

08.95-03.97	MGK 0 451 30 P 1207	O
	AHF,ANV F 026 40 S 0067	L
	F 026 40 N 2140 ²	K
	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

L2000 15.224/ 18.224/ 20.224

6,9 | 162 | D 0826 LFL10 <V2300, Euro 2>

03.97-09.01	MGK 0 451 30 P 1207	O
	AHF,ANV F 026 40 S 0067	L
03.97-04.00	F 026 40 N 2140 ²	K
05.00-09.01	ROB 1 457 43 N 4447 ²	K
03.97-09.01	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

L2000 15.264/ 18.264/ 20.264

6,9 | 191 | D 0826 LFL09 <V2300, Euro 2>

08.95-09.01	MGK 0 451 30 P 1207	O
	AHF,ANV F 026 40 S 0067	L
08.95-04.00	F 026 40 N 2140 ²	K
05.00-09.01	ROB 1 457 43 N 4447 ²	K
08.95-09.01	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

L2000 Evol. (LE)

L2000 Evol. (LE) 8.140/ 9.140/ 140C

4,6 | 103 | D 0834 LFL02 <V4400, Euro 3>

07.01-08.04	0 451 30 P 1207	O
	1 457 42 P 9278	O



07.01-08.04	F 026 40	S 0067	L
SA	1 457 43	S 3610 ⁴	L
ROB	1 457 43	N 4447 ²	K
	1 987 43	M 1162	I
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

L2000 Evol. (LE) 8.150/ 9.150

4,6 | 110 | D 0834 LFL04 <V4400, Euro 3>

06.04-12.05	0 451 30	P 1207	O
	1 457 42	P 9278	O
	F 026 40	S 0067	L
SA	1 457 43	S 3610 ⁴	L
ROB	1 457 43	N 4447 ²	K
	1 987 43	M 1162	I
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

L2000 Evol. (LE) 8.180/ 9.180

4,6 | 132 | D 0834 LFL03 <V4400, Euro 3>

09.02-12.05	0 451 30	P 1207	O
	1 457 42	P 9278	O
	F 026 40	S 0067	L
SA	1 457 43	S 3610 ⁴	L
ROB	1 457 43	N 4447 ²	K
	1 987 43	M 1162	I
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

L2000 Evol. (LE) 8.220/ 9.220

6,9 | 162 | D 0836 LFL02 <V3900, Euro 3>

09.02-12.05	1 457 42	P 9278	O
	MGK 0 451 30	P 1207	O
	SA, TMV	1 457 43	S 3611 ⁴
	TMV F 026 40	S 0067	L
ROB	1 457 43	N 4447 ²	K
	1 987 43	M 1162	I
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

L2000 Evol. (LE) 10.150

4,6 | 110 | D 0834 LFL04 <V4400, Euro 3>

06.04-06.05	0 451 30	P 1207	O
	1 457 42	P 9278	O
SA	1 457 43	S 3610 ⁴	L
ROB	1 457 43	N 4447 ²	K
	1 987 43	M 1162	I
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

L2000 Evol. (LE) 10.180

4,6 | 132 | D 0834 LFL03 <V4400, Euro 3>

09.02-10.06	0 451 30	P 1207	O
	1 457 42	P 9278	O

□□

09.02-06.05	F 026 40	S 0067	L
09.02-10.06	SA	1 457 43	S 3610 ⁴
	SA, TMV	1 457 43	S 3611 ⁴
	TW	F 026 40	S 0067
	ROB	1 457 43	N 4447 ²
		1 987 43	M 1162
		1 457 42	P 9820 ³
	MLT	0 986 62	Z 8254
	NLT	0 986 62	Z 8250

L2000 Evol. (LE) 10.220

6,9 | 162 | D 0836 LFL02 <V3900, Euro 3>

09.02-12.06	1 457 42	P 9278	O
	MGK 0 451 30	P 1207	O
		F 026 40	S 0067
	TMV	1 457 43	S 3610 ⁴
	ROB	1 457 43	N 4447 ²
		1 987 43	M 1162
		1 457 42	P 9820 ³
	MLT	0 986 62	Z 8254
	NLT	0 986 62	Z 8250

L2000 Evol. (LE) 160B

4,6 | 114 | D 0824 LFL06 <V1700, Euro 2>

09.00-09.01	0 451 30	P 1207	O
	SA	1 457 43	S 3610 ⁴
	ROB	1 457 43	N 4447 ²
		1 987 43	M 1162
		1 457 42	P 9820 ³
	MLT	0 986 62	Z 8254
	NLT	0 986 62	Z 8250

L2000 Evol. (LE) 160C

4,6 | 114 | D 0824 LFL06 <V1700, Euro 2>

09.00-09.01	0 451 30	P 1207	O
		F 026 40	S 0067
	SA	1 457 43	S 3610 ⁴
	ROB	1 457 43	N 4447 ²
		1 987 43	M 1162
		1 457 42	P 9820 ³
	MLT	0 986 62	Z 8254
	NLT	0 986 62	Z 8250

L2000 Evol. (LE) 180C

4,6 | 132 | D 0834 LFL03 <V4400, Euro 3>

09.00-08.02	0 451 30	P 1207	O
		1 457 42	P 9278
		F 026 40	S 0067
	SA	1 457 43	S 3610 ⁴
07.01-08.02	SA, TMV	1 457 43	S 3611 ⁴
09.00-08.02	ROB	1 457 43	N 4447 ²
		1 987 43	M 1162
		1 457 42	P 9820 ³
	MLT	0 986 62	Z 8254
	NLT	0 986 62	Z 8250





L2000 Evol. (LE) 220C

6,9 | 162 | D 0826 LFL10 <V2300, Euro 2>

09.00-01.02	MGK	0 451 30	P 1207	O
09.00-09.01		F 026 40	S 0067	L
	SA	1 457 43	S 3611 ⁴	L
	TMV	1 457 43	S 3610 ⁴	L
	TW	F 026 40	S 0067	L
09.00-01.02	SA, TMV	1 457 43	S 3611 ⁴	L
	TMV	F 026 40	S 0067	L
	ROB	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

6,9 | 162 | D 0836 LFL02 <V3900, Euro 3>

07.01-08.02		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
		F 026 40	S 0067	L
	SA, TMV	1 457 43	S 3611 ⁴	L
	TMV	1 457 43	S 3610 ⁴	L
	TMV	F 026 40	S 0067	L
	ROB	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Midi Beta

Midi Beta 11.190

6,9 | 140 | D 0826 LOH06 <V0900, Euro 1>

03.93-09.95		0 451 30	P 1207	O
		1 457 43	S 3611 ⁴	L
	TW	1 457 43	N 4106 ²	K
		1 457 43	N 4154 ²	K
		1 457 42	P 9820 ³	P

M2000

M2000 12.163

4,6 | 114 | D 0824 LFL09 <V1700, Euro 2>

03.00-12.01		0 451 30	P 1207	O
		F 026 40	S 0067	L
	ROB	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P

M2000 12.224/ 12.264/ 14.224/ 14.264/ 18.224/ 18.264/ 25.224/ 25.264

6,9 | 162/191 | D 0826 LF15 <V3000, Euro 2>; D 0826 LF17 <V3000, Euro 2>; D 0826 LF18 <V3000, Euro 2>

08.95-09.01	GA	0 451 30	P 1207	O
	TMV	F 026 40	S 0067	L
	ROB, ZE	1 457 43	N 4447 ²	K
		1 987 43	M 2151	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A



M2000 12.255/ 12.285

6,9 | 180/206 | D 0836 LF03 <V4000, Euro 3>; D 0836 LF05 <V4000, Euro 3>

01.01-08.02		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
	TMV	F 026 40	S 0067	L
	ROB, ZE	1 457 43	N 4447 ²	K
		1 987 43	M 2151	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

M2000 12.284/ 14.284

6,9 | 206 | D 0836 LF01 <V4000, Euro 2>

06.98-09.01		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
	TMV	F 026 40	S 0067	L
	ROB, ZE	1 457 43	N 4447 ²	K
		1 987 43	M 2151	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

M2000 14.284

6,9 | 206 | D 0836 LFL01 <V3900, Euro 2>

06.98-09.01		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
	AHF, ANV	F 026 40	S 0067	L
10.98-09.01		F 026 40	S 0067	L
	MGV	F 026 40	S 0067	L
06.98-09.01	ROB, ZE	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

M2000 15.284/ 18.284/ 20.284

6,9 | 206 | D 0836 LFL01 <V3900, Euro 2>

06.98-09.01		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
	AHF, ANV	F 026 40	S 0067	L
	ROB, ZE	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

M2000 18.224

6,9 | 162 | D 0826 LFL10 <V2300, Euro 2>

03.97→	MGK	0 451 30	P 1207	O
	TMV	F 026 40	S 0067	L
	ROB, TW, ZE	1 457 43	N 4447 ²	K
07.99-04.00		F 026 40	N 2140 ²	K
05.00-09.01	ROB	1 457 43	N 4447 ²	K
03.97→		1 987 43	M 1162	I
		1 987 43	M 2151	I
		1 457 42	P 9820 ³	P
07.99-09.01	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A



M2000 18.232				
6,9 162 D 0826 LFL10 <V2300, Euro 2>				
03.97→	MGK	0 451 30	P 1207	O
	FMV	F 026 40	S 0067	L
	ROB,TW,	1 457 43	N 4447 ²	K
	ZE			
		1 987 43	M 2151	I
		1 457 42	P 9820 ³	P

M2000 18.282				
6,9 206 D 0836 LF01 <V4000, Euro 2>				
09.01→		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
	AHF,ANV	F 026 40	S 0067	L
	ROB,ZE	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P

M2000 18.284				
6,9 206 D 0836 LF01 <V4000, Euro 2>				
06.98→		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
06.98-09.01	FMV	F 026 40	S 0067	L
09.00→	AHF,ANV	F 026 40	S 0067	L
06.98→	ROB,ZE	1 457 43	N 4447 ²	K
06.98-09.01		1 987 43	M 2151	I
09.00→		1 987 43	M 1162	I
06.98→		1 457 42	P 9820 ³	P
06.98-09.01	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

M2000 18.292				
6,9 206 D 0836 LF01 <V4000, Euro 2>				
09.00→		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
	AHF,ANV	F 026 40	S 0067	L
	ROB,ZE	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P

M2000 25.284				
6,9 206 D 0836 LF01 <V4000, Euro 2>				
06.98→		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
06.98-09.01	FMV	F 026 40	S 0067	L
09.00→	AHF,ANV	F 026 40	S 0067	L
06.98→	ROB,ZE	1 457 43	N 4447 ²	K
06.98-09.01		1 987 43	M 2151	I
09.00→		1 987 43	M 1162	I
06.98→		1 457 42	P 9820 ³	P
06.98-09.01	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

M2000 26.284				
6,9 206 D 0836 LF01 <V4000, Euro 2>				
09.00→		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O

09.00→	AHF,ANV	F 026 40	S 0067	L
	ROB,ZE	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P

M2000 Evol. (LE)

M2000 Evol. (LE) 12.180

4,6 132 D 0834 LFL03 <V4400, Euro 3>				
09.02-12.05		0 451 30	P 1207	O
		1 457 42	P 9278	O
		F 026 40	S 0067	L
	ROB	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

M2000 Evol. (LE) 12.220

6,9 162 D 0836 LFL02 <V3900, Euro 3>				
09.02-06.06		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
	MCY	F 026 40	S 0067	L
	SA	1 457 43	S 3611 ⁴	L
	ROB	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

M2000 Evol. (LE) 12.250/ 12.280/ 14.250/ 14.255/ 14.280/ 14.285

6,9 180/206 D 0836 LFL03 <V3900, Euro 3>; D 0836 LFL05 <V3900, Euro 3>				
09.02-09.06		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
	MCY	F 026 40	S 0067	L
	ROB	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

M2000 Evol. (LE) 14.220/ 14.225

6,9 162 D 0836 LFL02 <V3900, Euro 3>				
09.02-09.06		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
	MCY	F 026 40	S 0067	L
	ROB	1 457 43	N 4447 ²	K
		1 987 43	M 1162	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

M2000 Evol. (LE) 15.180/ 180B

4,6 132 D 0834 LFL03 <V4400, Euro 3>				
07.01-03.05		0 451 30	P 1207	O
		1 457 42	P 9278	O
	AHF,ANV	F 026 40	S 0067	L
	ROB	1 457 43	N 4447 ²	K





◀ M2000 Evol. (LE) 15.180/ 180B

07.01-03.05	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

M2000 Evol. (LE) 15.220

6,9 | 162 | D 0836 LFL02 <V3900, Euro 3>

09.02-09.06	1 457 42 P 9278	O
MGK	0 451 30 P 1207	O
AHF,ANV	F 026 40 S 0067	L
ROB	1 457 43 N 4447 ²	K
	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

M2000 Evol. (LE) 15.250/ 15.280/ 18.250B

6,9 | 180/206 | D 0836 LFL03 <V3900, Euro 3>; D 0836 LFL05 <V3900, Euro 3>

09.02-09.06	1 457 42 P 9278	O
MGK	0 451 30 P 1207	O
AHF,ANV	F 026 40 S 0067	L
ROB	1 457 43 N 4447 ²	K
	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

M2000 Evol. (LE) 18.220

6,9 | 162 | D 0836 LFL02 <V3900, Euro 3>

09.02-09.06	1 457 42 P 9278	O
MGK	0 451 30 P 1207	O
AHF,ANV	F 026 40 S 0067	L
MCY	F 026 40 S 0067	L
ROB	1 457 43 N 4447 ²	K
	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

M2000 Evol. (LE) 18.250B/ 250B

6,9 | 180 | D 0836 LFL05 <V4000, Euro 3>

07.01-09.06	1 457 42 P 9278	O
MGK	0 451 30 P 1207	O
MCY	F 026 40 S 0067	L
ROB,ZE	1 457 43 N 4447 ²	K
	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

M2000 Evol. (LE) 18.280

6,9 | 180/206 | D 0836 LFL03 <V3900, Euro 3>; D 0836 LFL05 <V3900, Euro 3>

09.02-09.06	1 457 42 P 9278	O
MGK	0 451 30 P 1207	O
AHF,ANV	F 026 40 S 0067	L
MCY	F 026 40 S 0067	L
ROB	1 457 43 N 4447 ²	K
	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A



M2000 Evol. (LE) 20.220

6,9 | 162 | D 0836 LFL02 <V3900, Euro 3>

09.02-09.06	1 457 42 P 9278	O
MGK	0 451 30 P 1207	O
AHF,ANV	F 026 40 S 0067	L
ROB	1 457 43 N 4447 ²	K
	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

M2000 Evol. (LE) 20.250/ 20.280

6,9 | 180/206 | D 0836 LFL03 <V3900, Euro 3>; D 0836 LFL05 <V3900, Euro 3>

09.02-09.06	1 457 42 P 9278	O
MGK	0 451 30 P 1207	O
AHF,ANV	F 026 40 S 0067	L
ROB	1 457 43 N 4447 ²	K
	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

M2000 Evol. (LE) 160B

4,6 | 114 | D 0824 LFL06 <V1700, Euro 2>

09.00-09.01	0 451 30 P 1207	O
	F 026 40 S 0067	L
AHF,ANV	F 026 40 S 0067	L
ROB	1 457 43 N 4447 ²	K
	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

M2000 Evol. (LE) 180C

4,6 | 132 | D 0834 LFL03 <V4400, Euro 3>

07.01-09.02	0 451 30 P 1207	O
	1 457 42 P 9278	O
	F 026 40 S 0067	L
ROB	1 457 43 N 4447 ²	K
	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

M2000 Evol. (LE) 220B

6,9 | 162 | D 0826 LFL10 <V2300, Euro 2>

08.00-09.01	MGK 0 451 30 P 1207	O
	AHF,ANV F 026 40 S 0067	L
09.00-09.01	MCY F 026 40 S 0067	L
08.00-09.01	ROB 1 457 43 N 4447 ²	K
	1 987 43 M 1162	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

6,9 | 162 | D 0836 LFL02 <V3900, Euro 3>

07.01-09.02	1 457 42 P 9278	O
	MGK 0 451 30 P 1207	O
07.01-08.02	MCY F 026 40 S 0067	L
07.01-09.02	AHF,ANV F 026 40 S 0067	L



07.01-09.02	ROB	1 457 43	N 4447²	K
		1 987 43	M 1162	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

M2000 Evol. (LE) 220C

6,9 | 162 | D 0836 LFL02 <V3900, Euro 3>

07.01-08.02		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
	SA	1 457 43	S 3611⁴	L
	TW	F 026 40	S 0067	L
	ROB	1 457 43	N 4447²	K
		1 987 43	M 1162	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

M2000 Evol. (LE) 250B/ 280B

6,9 | 180/206 | D 0836 LFL03 <V3900, Euro 3>; D 0836 LFL05 <V3900, Euro 3>

07.01-09.02		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
07.01-08.02	MGK	F 026 40	S 0067	L
07.01-09.02	AHF,ANV	F 026 40	S 0067	L
	ROB	1 457 43	N 4447²	K
		1 987 43	M 1162	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

M2000 Evol. (LE) 280B

6,9 | 206 | D 0836 LF01 <V4000, Euro 2>

09.00-09.01		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
	AHF,ANV	F 026 40	S 0067	L
	MGK	F 026 40	S 0067	L
	ROB,ZE	1 457 43	N 4447²	K
		1 987 43	M 1162	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

M2000 Evol. (ME)

M2000 Evol. (ME) 12.220/ 12.250/ 12.280/ 14.220/ 14.250/ 18.220/ 25.250/ 25.280/ 220B/ 250B/ 280B

6,9 | 162/180/206 | D 0836 LF01 <V4000, Euro 2>; D 0836 LF03 <V4000, Euro 3>; D 0836 LF04 <V4000, Euro 3>; D 0836 LF05 <V4000, Euro 3>

08.00-07.05		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
	TW	F 026 40	S 0067	L
	ROB,ZE	1 457 43	N 4447²	K
		1 987 43	M 1162	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A



M2000 Evol. (ME) 14.250/ 14.280/ 18.250/ 18.280/ 250B/ 280B

6,9 | 180/206 | D 0836 LFL03 <V3900, Euro 3>; D 0836 LFL05 <V3900, Euro 3>

06.01-07.05		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
	TW	F 026 40	S 0067	L
	ROB	1 457 43	N 4447²	K
		1 987 43	M 2151	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

M2000 Evol. (ME) 220B

6,9 | 162 | D 0826 LF18 <V3000, Euro 2>

09.00-09.01	GA	0 451 30	P 1207	O
	TW	F 026 40	S 0067	L
	ROB,ZE	1 457 43	N 4447²	K
		1 987 43	M 2151	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

M2000 LE

M2000 LE LE 232

6,9 | 162 | D 0826 LFL10 <V2300, Euro 2>

08.00→	MGK	0 451 30	P 1207	O
	AHF,ANV	F 026 40	S 0067	L
	ROB,TW,	1 457 43	N 4447²	K
	ZE			
		1 987 43	M 1162	I
		1 457 42	P 9820³	P

M2000 LE LE 282

6,9 | 206 | D 0836 LF01 <V4000, Euro 2>

09.00→		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
	AHF,ANV	F 026 40	S 0067	L
	ROB,ZE	1 457 43	N 4447²	K
		1 987 43	M 1162	I
		1 457 42	P 9820³	P

M2000L

M2000L 26.225/ 26.255/ 26.284/ 26.285

6,9 | 119/180/206 | D 0836 LFL01 <V3900, Euro 2>; D 0836 LFL02 <V3900, Euro 3>; D 0836 LFL03 <V3900, Euro 3>; D 0836 LFL05 <V3900, Euro 3>

01.99-12.02		1 457 42	P 9278	O
	MGK	0 451 30	P 1207	O
	AHF,ANV	F 026 40	S 0067	L
	ROB,ZE	1 457 43	N 4447²	K
		1 987 43	M 1162	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A





ND

ND 222

6,9 162 D 0826 LUH12 <Euro 2>			
06.97-09.01		0 451 30 P 1207	O
	FIU,ZE	1 457 43 N 1326 ⁷	K
	ROB,ZE	1 457 43 N 4447 ²	K

ND 313/ 363

12,0 228/265 D 2866 LUH24 <Euro 3>; D 2866 LUH29 <Euro 3>			
09.01-06.07	TW	F 026 40 S 0184	L
		F 026 40 S 0257	L

NG

NG 232

12,0 170 E 2866 DUH01 <V1601, CNG>			
04.94-11.99	LBF	1 457 42 P 9735	O
	LBF	1 457 42 P 9740	O
		1 987 43 M 1204	I

NG 262

6,9 191 D 0826 LUH13 <V0300, Euro 2>			
06.97-07.98		0 451 30 P 1207	O
	FIU,ZE	1 457 43 N 1326 ⁷	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

12,0 191 D 2866 LUH22 <Euro 2>			
07.98-11.99		1 457 42 P 9740	O
	FIU,ZE	1 457 43 N 1270	K
	ROB,ZE	1 457 43 N 4447 ²	K
	TW	1 457 43 N 1159 ⁶	K
		1 457 43 N 1326 ⁷	K
		1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

NG 262/ 312

10,0 191/228 D 2865 LUH07 <V1400, Euro 2>; D 2865 LUH09 <V1400, Euro 2>			
09.95-07.98		1 457 42 P 9740	O
	NEB	F 026 40 P 7054	O
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

NG 263

12,0 191 D 2866 LUH22 <Euro 2>			
07.98-12.01		1 457 42 P 9740	O
		F 026 40 S 0184	L
	FIU,ZE	1 457 43 N 1270	K
	ROB,ZE	1 457 43 N 4447 ²	K
	TW	1 457 43 N 1159 ⁶	K
		1 457 43 N 1326 ⁷	K
		1 987 43 M 1204	I
		1 457 42 P 9820 ³	P



NG 263/ 313/ 363

12,0 191/228/265 D 2866 LUH23 <Euro 3>; D 2866 LUH24 <Euro 3>; D 2866 LUH25 <Euro 3>			
01.01-09.06		1 457 42 P 9740	O
		F 026 40 S 0184	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

NG 272

6,9 180-198 D 0826 LUH <Euro 1>			
06.90-09.95		0 451 30 P 1207	O
		F 026 40 N 2140 ²	K
		1 457 42 P 9820 ³	P

6,9 198 D 0826 LUH01 <V0300, Euro 1>			
08.92-09.95		0 451 30 P 1207	O
	FIU,ZE	1 457 43 N 1326 ⁷	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

NG 312

12,0 228 D 2866 LUH26 <Euro 2>			
07.98-11.99		1 457 42 P 9740	O
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

NG 313

12,0 228 D 2866 LUH26 <Euro 2>			
07.98-12.01		1 457 42 P 9740	O
		F 026 40 S 0184	L
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

12,0 228 E 2866 LUH01 <Euro 2, CNG>			
07.98-12.01	LBF	1 457 42 P 9735	O
	LBF	1 457 42 P 9740	O
		F 026 40 S 0184	L
		1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

12,0 228 E 2866 LUH02 <Euro 3, CNG>			
01.02-09.06	LBF	1 457 42 P 9735	O
	LBF	1 457 42 P 9740	O
		F 026 40 S 0184	L
		1 987 43 M 1204	I

12,8 228 E 2876 LUH02 <EEV/CNG>			
08.06-→	LBF	1 457 42 P 9735	O
	LBF	1 457 42 P 9740	O
		F 026 40 S 0184	L
		1 987 43 M 1204	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8250	A



**12,8 | 228 | E 2876 LUH03 <Euro 5/EEV/CNG/OBD2>**

03.10→	1 457 42 P 9740	O
	F 026 40 S 0184	L
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

NG 313/ 353**10,5 | 228/257 | D 2066 LUH13 <Euro 4>; D 2066 LUH22 <Euro 4/OBD1>; D 2066 LUH23 <Euro 4/OBD1>**

03.07→	F 026 40 P 7051	O
	F 026 40 S 0184	L
	F 026 40 N 2028	K
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

NG 323/ 363**10,5 | 235/264 | D 2066 LUH47 <Euro 5/EEV/OBD2>; D 2066 LUH48 <Euro 5/EEV/OBD2>**

07.09→	F 026 40 P 7051	O
	F 026 40 S 0184	L
	F 026 40 N 2028	K
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

NG 363**10,5 | 265 | D 2066 LUH33 <V6400, Euro5>**

07.09→	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

NL**NL NL 263****12,0 | 191 | D 2866 LUH22 <Euro 2>**

07.98-09.01	1 457 42 P 9740	O
	F 026 40 S 0184	L
	FIU,ZE 1 457 43 N 1270	K
	ROB,ZE 1 457 43 N 4447 ²	K
	TW 1 457 43 N 1159 ⁶	K
	1 457 43 N 1326 ⁷	K
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

NL 202**6,9 | 157 | D 0826 LUH03 <V0300, Euro 1>**

08.92-03.97	0 451 30 P 1207	O
	FIU,ZE 1 457 43 N 1326 ⁷	K
	ROB,ZE 1 457 43 N 4447 ²	K
	1 987 43 M 1204	I
08.92-06.97	1 457 42 P 9820 ³	P

6,9 | 184/198 | D 0826 LUH <Euro 1>

04.94-03.97	0 451 30 P 1207	O
	ROB,ZE 1 457 43 N 4447 ²	K
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

12,0 | 170 | E 2866 DUH02 <V1601, CNG>

07.98-05.01	F 026 40 S 0184	L
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NL 222**6,9 | 162 | D 0826 LUH12 <Euro 2>**

11.95-11.99	NEB	F 026 40 P 7054	O
11.95-09.01		0 451 30 P 1207	O
	FIU,ZE	1 457 43 N 1326 ⁷	K
	ROB,ZE	1 457 43 N 4447 ²	K
11.95-11.99		1 987 43 M 1204	I
11.95-09.01		1 457 42 P 9820 ³	P

NL 223**6,9 | 162 | D 0826 LUH12 <Euro 2>**

02.96-09.01		0 451 30 P 1207	O
		F 026 40 S 0184	L
	FIU,ZE	1 457 43 N 1326 ⁷	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

NL 223/ 283**6,9 | 162/206 | D 0836 LUH01 <V4600, Euro 3>; D 0836 LUH02 <V4600, Euro 3>**

01.01-09.01		1 457 42 P 9278	O
01.01-09.06		0 451 30 P 1207	O
10.01-09.06		1 457 42 P 9107	O
01.01-09.06		F 026 40 S 0184	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

NL 232**12,0 | 170 | E 2866 DUH01 <V1601, CNG>**

04.94-06.00	LBF	1 457 42 P 9735	O
	LBF	1 457 42 P 9740	O
04.94-11.99		1 987 43 M 1204	I

NL 233**12,0 | 170 | E 2866 DUH02 <V1601, CNG>**

07.98-12.01	LBF	1 457 42 P 9735	O
	LBF	1 457 42 P 9740	O
		F 026 40 S 0184	L
08.99-12.01	MOR	F 026 40 S 0184	L
07.98-12.01		1 987 43 M 1204	I
		1 457 42 P 9820 ³	P
08.99-12.01		0 986 62 Z 8250	A

NL 243**12,0 | 177 | G 2866 DUH05**

06.02-01.06	LBF	1 457 42 P 9735	O
	LBF	1 457 42 P 9740	O
	KNE	F 026 40 S 0184	L
		1 987 43 M 1204	I
		1 457 42 P 9820 ³	P

12,0 | 180 | E 2866 DUH03 <Euro 5/CNG>

01.02→	LBF	1 457 42 P 9735	O
	LBF	1 457 42 P 9740	O





◀ NL 243

01.02→	F 026 40 S 0184	L
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8250	A

NL 252

6,9 | 184 | D 0826 LUH06 <Euro 1>

09.93-06.97	1 457 42 P 9820 ³	P
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NL 262

6,9 | 191 | D 0826 LUH13 <V0300, Euro 2>

02.96-09.01	0 451 30 P 1207	O
02.96-11.99	ROB,ZE 1 457 43 N 4447 ²	K
02.96-09.01	FIU,ZE 1 457 43 N 1326 ⁷	K
02.96-11.99	1 987 43 M 1204	I
02.96-09.01	1 457 42 P 9820 ³	P

10,0 | 191 | D 2865 LUH09 <V1400, Euro 2>

06.97-07.98	1 457 42 P 9740	O
	ROB,ZE 1 457 43 N 4447 ²	K
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

12,0 | 191 | D 2866 LUH22 <Euro 2>

07.98-11.99	1 457 42 P 9740	O
	FIU,ZE 1 457 43 N 1270	K
	ROB,ZE 1 457 43 N 4447 ²	K
	TW 1 457 43 N 1159 ⁶	K
	1 457 43 N 1326 ⁷	K
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

NL 263

6,9 | 191 | D 0826 LUH13 <V0300, Euro 2>

07.98-09.01	0 451 30 P 1207	O
	F 026 40 S 0184	L
	FIU,ZE 1 457 43 N 1326 ⁷	K
	ROB,ZE 1 457 43 N 4447 ²	K
	1 987 43 M 1204	I
	DKA 1 987 43 M 1205	I
	FUL 1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

12,0 | 191 | D 2866 LUH22 <Euro 2>

07.98-09.01	1 457 42 P 9740	O
06.98-09.01	F 026 40 S 0184	L
07.98-09.01	FIU,ZE 1 457 43 N 1270	K
	ROB,ZE 1 457 43 N 4447 ²	K
	TW 1 457 43 N 1159 ⁶	K
	1 457 43 N 1326 ⁷	K
	DKA 1 987 43 M 1205	I
	FUL 1 987 43 M 1204	I
11.99-09.01	1 987 43 M 1204	I
07.98-09.01	1 457 42 P 9820 ³	P

NL 263/ 313/ 363

12,0 | 191/228/265 | D 2866 LUH23 <Euro 3>; D 2866 LUH24 <Euro 3>; D 2866 LUH25 <Euro 3>

07.98-09.06	1 457 42 P 9740	O
	F 026 40 S 0184	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K



07.98-09.06	ROB,ZE 1 457 43 N 4447 ²	K
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

NL 273/ 283/ 313/ 323

10,5 | 199/206/228/235 | D 2066 LUH11 <Euro 4>; D 2066 LUH12 <Euro 4>; D 2066 LUH22 <Euro 4/OBD1>; D 2066 LUH32 <V6400, Euro 5>; D 2066 LUH46 <Euro 5/EEV/OBD2>; D 2066 LUH47 <Euro 5/EEV/OBD2>

04.06→	F 026 40 P 7051	O
	F 026 40 S 0184	L
	F 026 40 N 2028	K
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

NL 312

10,0 | 228 | D 2865 LUH07 <V1400, Euro 2>

11.95-09.01	1 457 42 P 9740	O
	NEB F 026 40 P 7054	O
	ROB,ZE 1 457 43 N 4447 ²	K
11.95-07.98	1 987 43 M 1204	I
11.95-09.01	1 457 42 P 9820 ³	P

NL 313

12,0 | 228 | D 2866 LUH26 <Euro 2>

07.98-09.02	1 457 42 P 9740	O
	F 026 40 S 0184	L
07.98-12.01	TW 1 457 43 N 1159 ⁶	K
	1 457 43 N 1326 ⁷	K
07.98-09.02	ROB,ZE 1 457 43 N 4447 ²	K
07.98-12.01	DKA 1 987 43 M 1205	I
	FUL 1 987 43 M 1204	I
07.98-09.02	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

12,0 | 228 | E 2866 LUH01 <Euro 2, CNG>

07.98-12.01	LBF 1 457 42 P 9735	O
	LBF 1 457 42 P 9740	O
	F 026 40 S 0184	L
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

12,0 | 228 | E 2866 LUH02 <Euro 3, CNG>

09.02-09.06	LBF 1 457 42 P 9735	O
	LBF 1 457 42 P 9740	O
	F 026 40 S 0184	L
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

12,8 | 228 | E 2876 LUH02 <EEV/CNG>

04.06→	LBF 1 457 42 P 9735	O
	LBF 1 457 42 P 9740	O
	F 026 40 S 0184	L
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8250	A

NL 353

12,0 | 258 | D 2866 LUH21 <V3200, Euro 2>

11.99-09.01	1 457 42 P 9740	O
	F 026 40 S 0184	L
	ROB,ZE 1 457 43 N 4447 ²	K
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

**NM****NM 11.222/ 11.223**

6,9 | 162 | D 0826 LOH15 <V2900,>

02.96-09.01	0 451 30 P 1207	O
	ROB,ZE 1 457 43 N 4447 ²	K
	1 987 43 M 1204	I

NM 192

6,9 | 140 | D 0826 LOH01 <V0900, Euro 1>

10.93-03.97	0 451 30 P 1207	O
	KNE F 026 40 S 0184	L
	ROB,ZE 1 457 43 N 4447 ²	K
	1 987 43 M 1204	I

NM 222

6,9 | 162 | D 0826 LUH12 <Euro 2>

06.97-09.01	0 451 30 P 1207	O
	KNE F 026 40 S 0184	L
	FIU,ZE 1 457 43 N 1326 ⁷	K
	ROB,ZE 1 457 43 N 4447 ²	K
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

NM 223/ 283

6,9 | 162/206 | D 0836 LOH02 <V4900, Euro 3>; D 0836 LOH03 <V4900, Euro 3>

01.00-09.06	0 451 30 P 1207	O
	KNE F 026 40 S 0184	L
	FIU F 026 40 N 2140 ²	K
	ROB,ZE 1 457 43 N 4447 ²	K
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

NM 243/ 283

6,9 | 176/206 | D 0836 LOH52 <Euro 4/OBD1>; D 0836 LOH55 <Euro 4/OBD1>; D 0836 LOH56 <Euro 4/OBD1>; D 0836 LOH57 <Euro 4>

01.06-09.10	1 457 42 P 9820 ³	P
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NM 253/ 263

6,9 | 184/191 | D 0836 LOH61 <Euro 5/EEV/OBD2>; D 0836 LOH62 <Euro 4>

01.09->	1 457 42 P 9820 ³	P
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NM 293

6,9 | 213 | D 0836 LOH60

07.08-12.13	0 451 30 P 1207	O
	F 026 40 N 2028	K
	1 987 43 M 1204	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8250	A

NÜ**NÜ 263**

6,9 | 191 | D 0826 LUH13 <V0300, Euro 2>

07.98-09.01	0 451 30 P 1207	O
	F 026 40 S 0184	L
	F 026 40 N 2136 ⁶	K



07.98-09.01	1 457 43 N 1710	K
	FIU,ZE 1 457 43 N 1326 ⁷	K
	ROB,ZE 1 457 43 N 4447 ²	K
	DKA 1 987 43 M 1205	I
	FUL 1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

10,0 | 191 | D 2865 LUH09 <V1400, Euro 2>

09.96-07.98	1 457 42 P 9740	O
	F 026 40 S 0184	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
	ROB,ZE 1 457 43 N 4447 ²	K
	FUL 1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

NÜ 313

10,0 | 228 | D 2865 LUH07 <V1400, Euro 2>

04.95-07.98	1 457 42 P 9820 ³	P
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12,0 | 228 | E 2866 LUH01 <Euro 2, CNG>

07.98-12.01	LBF 1 457 42 P 9735	O
	LBF 1 457 42 P 9740	O
	F 026 40 S 0184	L
	FUL 1 987 43 M 1204	I
	1 457 42 P 9820 ³	P

RH**RH 352/ 402**

12,0 | 257/294 | D 2866 LOH23 <Euro 2>; D 2866 LOH26 <V1500, Euro 2>

07.98-09.01	LBF 1 457 42 P 9137	O
	LBF 1 457 42 P 9740	O
	1 457 42 S 9969	L
07.98-05.00	FIU,ZE 1 457 43 N 1270	K
07.98-09.01	ROB,ZE 1 457 43 N 4447 ²	K
	DKA 1 987 43 M 1206	I

RH 403

12,0 | 257/294 | D 2866 LOH23 <Euro 2>; D 2866 LOH26 <V1500, Euro 2>

06.99-09.01	LBF 1 457 42 P 9137	O
	LBF 1 457 42 P 9740	O
	1 457 42 S 9969	L
06.99-05.00	FIU,ZE 1 457 43 N 1270	K
06.99-09.01	ROB,ZE 1 457 43 N 4447 ²	K

RN**RN 313/ 353**

12,0 | 228/257 | D 2866 LUH20 <Euro 2>; D 2866 LUH21 <V3200, Euro 2>

09.96-03.98	1 457 42 P 9740	O
	ROB,ZE 1 457 43 N 4447 ²	K

SG**SG 263/ 313**

12,0 | 191/228 | D 2866 LUH23 <Euro 3>; D 2866 LUH24 <Euro 3>

06.04-09.06	1 457 42 P 9740	O
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◀ SG 263/ 313

06.04-09.06	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K

SG 312/ 322

10,0 228/235 D 2865 LUH07 <V1400, Euro 2>; D 2865 LUH08 <V1400, Euro 1>		
04.94-06.97	1 457 42 P 9740	O
ROB,ZE	1 457 43 N 4447 ²	K
	1 457 42 P 9165 ³	P

SL

SL 202

12,0 170 E 2866 DUH02 <V1601, CNG>		
04.96-01.98	LBF 1 457 42 P 9735	O
	LBF 1 457 42 P 9740	O

SL 223/ 283

6,9 162/206 D 0826 LOH15 <V2900,>; D 0836 LOH01 <Euro 2>		
02.03-09.06	1 457 42 P 9820 ³	P
6,9 162/206 D 0836 LOH02 <Euro 3>; D 0836 LOH03 <Euro 3>		
06.04-09.06	0 451 30 P 1207	O
	FIU F 026 40 N 2140 ²	K
	ROB,ZE 1 457 43 N 4447 ²	K
	1 457 42 P 9820 ³	P

SL 313/ 353/ 363

10,5 228/257/265 D 2066 LUH12 <Euro 4>; D 2066 LUH13 <Euro 4>; D 2066 LUH23 <Euro 4/OBD1>; D 2066 LUH33 <V6400, Euro5>		
02.06-04.14	1 457 42 P 9820 ³	P

SM

SM 192

6,9 140 D 0826 LOH01 <V0900, Euro 1>		
04.92-02.95	0 451 30 P 1207	O
	KNE F 026 40 S 0184	L
	ROB,ZE 1 457 43 N 4447 ²	K
	1 987 43 M 1204	I
	MLT 0 986 62 Z 8254	A
	NLT 0 986 62 Z 8250	A

Sü

Sü 363

10,5 265 D 2066 LUH33 <V6400, Euro5>		
09.08-09.13	1 457 42 P 9820 ³	P

SÜ

SÜ 223/ 263

6,9 162/191 D 0826 LOH18 <V2900, Euro 2>; D 0826 LOH19 <V2900, Euro 2>		
11.99-09.01	0 451 30 P 1207	O
ROB,ZE	1 457 43 N 4447 ²	K



SÜ 223/ 283

6,9 162/206 D 0836 LOH02 <Euro 3>; D 0836 LOH03 <Euro 3>		
06.04-09.06	0 451 30 P 1207	O
	FIU F 026 40 N 2140 ²	K
	ROB,ZE 1 457 43 N 4447 ²	K
	1 457 42 P 9820 ³	P

SÜ 243/ 263/ 283/ 293

6,9 176/191/206/213 D 0836 LOH51 <Euro 4>; D 0836 LOH55 <Euro 4/OBD1>; D 0836 LOH56 <Euro 4/OBD1>; D 0836 LOH63 <Euro 4>; D 0836 LOH64 <Euro 5>		
06.04→	1 457 42 P 9820 ³	P

SÜ 253

6,9 184 D 0836 LOH 65 <Euro 5>		
09.08-09.13	1 457 42 P 9820 ³	P

SÜ 272/ 322

10,0 198/235 D 2865 LUH02 <V1400, Euro 1>; D 2865 LUH08 <V1400, Euro 1>		
04.93-06.97	1 457 42 P 9740	O
ROB,ZE	1 457 43 N 4447 ²	K

SÜ 313

12,0 228 D 2866 LUH26 <Euro 2>		
11.99-06.01	1 457 42 P 9740	O
ROB,ZE	1 457 43 N 4447 ²	K

SÜ 313/ 323/ 353

10,5 228/235/257 D 2066 LUH12 <Euro 4>; D 2066 LUH13 <Euro 4>; D 2066 LUH22 <Euro 4/OBD1>; D 2066 LUH23 <Euro 4/OBD1>; D 2066 LUH32 <V6400, Euro5>		
02.06-09.13	1 457 42 P 9820 ³	P

SÜ 313/ 363/ 383

12,0 228/265 D 2866 LUH24 <Euro 3>; D 2866 LUH25 <Euro 3>		
06.04-09.06	1 457 42 P 9740	O
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
ROB,ZE	1 457 43 N 4447 ²	K
	1 457 42 P 9820 ³	P

TAG

TAG 24.430

10,5 316 D 2066 LF01 <Euro 3>		
09.04-09.06	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
	FIU F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	TW 1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA

TGA 18.310/ 18.350/ 24.350/ 26.310/ 26.350

10,5 228/257 D 2066 LF03 <Euro 3>; D 2066 LF04 <V5500, Euro 3>		
03.04-08.08	F 026 40 P 7051	O
	F 026 40 S 0068	L





03.04-08.08	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 18.310, .360, .410/ 24.360/ 24.410/ 26.310/ 26.360/ 26.410/ 28.310/ 28.360/ 28.410/ 32.310/ 32.360/ 32.410/ 33.360/ 33.410/ 35.310/ 35.360/ 35.410/ 37.360/ 37.410/ 40.410/ 41.360/ 41.410

12,0 | 228/265/301 | D 2866 LF26 <V4200, Euro 3>; D 2866 LF27 <V4200, Euro 3>; D 2866 LF28 <V4200, Euro 3>

06.01-02.08	1 457 42 P 9137	O
	F 026 40 S 0068	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
FIH	F 026 40 N 2150 ⁶	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 18.310/ 26.310

10,5 | 228 | D 2066 LF14 <V5500, Euro 4>

04.06-09.07	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 18.320/ 18.360/ 18.400/ 18.440/ 24.360/ 24.400/ 24.440/ 26.320/ 26.360/ 26.400/ 26.440/ 28.320/ 28.360/ 28.400/ 28.440

10,5 | 235/236/265/294/321/324 | D 2066 LF23 <Euro 5/OBD1>; D 2066 LF24 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>; D 2066 LF28 <Euro 5/OBD1>; D 2066 LF29 <V5500, Euro 5>; D 2066 LF30 <Euro 5/OBD1>

01.06-08.08	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
FIU		F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
TW		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 235/265/294/321/324 | D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF20 <Euro 5/OBD1>

04.08-08.08	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O



04.08-08.08	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 18.320/ 26.320

10,5 | 235 | D 2066 LF35 <V5500, Euro 4>

07.06-03.09	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

10,5 | 235 | D 2066 LF39 <Euro 4/OBD1>

10.07-03.09	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 18.350/ 24.350/ 26.350

10,5 | 257 | D 2066 LF13 <V5500, Euro 4>

10.04-09.06	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 18.360/ 24.360/ 26.360

10,5 | 265 | D 2066 LF33 <V5500, Euro 4>

07.06-03.09	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A





◀ TGA 18.360/ 24.360/ 26.360

10,5 265 D 2066 LF38 <Euro 4/OBD1>			
10.07-03.09	F 026 40 P 7051	O	
	F 026 40 S 0068	L	
	F 026 40 N 2028	K	
FIU	F 026 40 N 2134 ⁶	K	
	1987 43 M 1163	I	
	1987 43 R 1458 ⁸	I	
TW	1457 42 P 9165 ³	P	
	1457 42 P 9820 ³	P	
	0986 62 Z 8254	A	

TGA 18.390/ 18.430/ 19.360/ 19.400/ 24.390/ 24.430/ 26.390/ 26.430

10,5 265/287/294/316 D 2066 LF06 <Euro 2>; D 2066 LF07 <Euro 2>; D 2066 LF11 <V5500, Euro 4>; D 2066 LF12 <Euro 4>			
09.04-05.10	F 026 40 P 7051	O	
	F 026 40 S 0068	L	
	F 026 40 N 2028	K	
FIU	F 026 40 N 2134 ⁶	K	
	1987 43 M 1163	I	
	1987 43 R 1458 ⁸	I	
TW	1457 42 P 9165 ³	P	
	1457 42 P 9820 ³	P	
	0986 62 Z 8254	A	

TGA 18.390/ 18.430/ 19.390/ 19.430/ 24.390/ 26.390/ 26.430

10,5 287/316 D 2066 LF01 <Euro 3>; D 2066 LF02 <Euro 3>			
03.04-05.10	F 026 40 P 7051	O	
	F 026 40 S 0068	L	
	F 026 40 N 2028	K	
FIU	F 026 40 N 2134 ⁶	K	
	1987 43 M 1163	I	
	1987 43 R 1458 ⁸	I	
TW	1457 42 P 9165 ³	P	
	1457 42 P 9820 ³	P	
	0986 62 Z 8254	A	

TGA 18.400/ 18.440/ 24.400/ 24.440/ 26.400/ 26.440

10,5 294/324 D 2066 LF31 <Euro 4/OBD1>; D 2066 LF32 <Euro 4/OBD1>			
07.06-03.09	F 026 40 P 7051	O	
	F 026 40 S 0068	L	
	F 026 40 N 2028	K	
FIU	F 026 40 N 2134 ⁶	K	
	1987 43 M 1163	I	
	1987 43 R 1458 ⁸	I	
TW	1457 42 P 9165 ³	P	
	1457 42 P 9820 ³	P	
	0986 62 Z 8254	A	

10,5 | 294/324 | D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>

10.07-03.09	F 026 40 P 7051	O	
	F 026 40 S 0068	L	
	F 026 40 N 2028	K	
FIU	F 026 40 N 2134 ⁶	K	
	1987 43 M 1163	I	
	1987 43 R 1458 ⁸	I	
TW	1457 42 P 9165 ³	P	
	1457 42 P 9820 ³	P	
	0986 62 Z 8254	A	



TGA 18.400/ 18.440/ 24.400/ 24.440/ 26.400/ 26.440/ 28.400/ 28.440

10,5 294/321 D 2066 LF21 <V5500, Euro 5>; D 2066 LF22 <V5500, Euro 5>			
01.06-11.06	THD,TW	F 00B H4 D 0096	
		F 00B H4 D 0230	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
FIU		F 026 40 N 2134 ⁶	K
		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
TW		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

TGA 18.460/ 18.510/ 24.460/ 24.510/ 26.460/ 26.510/ 28.460/ 28.510/ 32.460/ 33.460/ 33.510/ 35.460/ 37.460/ 41.460

12,8 338/375 D 2876 LF04 <V4300, Euro 3>; D 2876 LF05 <V4300, Euro 3>			
06.01-01.06		1457 42 P 9137	O
		F 026 40 S 0068	L
		F 026 40 N 2136 ⁶	K
		1457 43 N 1710	K
FIH		F 026 40 N 2150 ⁶	K
FIU		F 026 40 N 2134 ⁶	K
		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
TW		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

TGA 18.480

12,8 353 D 2876 LF12 <V5300, Euro 3>			
10.02-09.06		1457 42 P 9137	O
07.03-09.06		F 026 40 P 7051	O
10.02-09.06		F 026 40 S 0068	L
		F 026 40 N 2029	K
		F 026 40 N 2136 ⁶	K
FIH		F 026 40 N 2150 ⁶	K
FIU		F 026 40 N 2134 ⁶	K
		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
TW		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

TGA 18.480/ 18.540/ 24.480/ 24.540/ 26.480/ 26.540

12,4 353/397 D 2676 LF11 <Euro 5/OBD1>; D 2676 LF12 <Euro 5/OBD1>			
07.06-09.07	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
FIU		F 026 40 N 2134 ⁶	K
		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
TW		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A





TGA 18.480/ 18.540/ 24.480/ 24.540/ 26.480/ 26.540/ 28.480/ 28.540/ 41.540

12,4 | 353/397 | D 2676 LF13 <Euro 5/OBD1>; D 2676 LF14 <Euro 5/OBD1>; D 2676 LF15 <Euro 5/OBD1>; D 2676 LF16 <Euro 5/OBD1>

10.07-08.08	THD,TW	F 00B H4	D 0096
		F 026 40	P 7051 O
		F 026 40	S 0068 L
		F 026 40	N 2028 K
	FIU	F 026 40	N 2134⁶ K
		1987 43	M 1163 I
		1987 43	R 1458⁸ I
	TW	1457 42	P 9165³ P
		1457 42	P 9820³ P
		0986 62	Z 8254 A

TGA 18.480/ 19.440/ 19.480/ 24.480/ 26.480

12,4 | 324/353 | D 2676 LF01 <Euro4/OBD1>; D 2676 LF02 <Euro 3>; D 2676 LF03 <Euro 2>; D 2676 LF04 <Euro 2>; D 2676 LF05 <Euro 4/OBD1>

04.06-05.10		F 026 40	P 7051 O
		F 026 40	S 0068 L
		F 026 40	N 2028 K
	FIU	F 026 40	N 2134⁶ K
		1987 43	M 1163 I
		1987 43	R 1458⁸ I
	TW	1457 42	P 9165³ P
		1457 42	P 9820³ P
		0986 62	Z 8254 A

TGA 18.530/ 24.530/ 26.530/ 28.530/ 32.530/ 33.530/ 35.530/ 37.530/ 41.530

12,8 | 390 | D 2876 LF13 <V5300, Euro 3>

09.02-09.06		1457 42	P 9137 O
		F 026 40	S 0068 L
		F 026 40	N 2029 K
		F 026 40	N 2136⁶ K
	FIH	F 026 40	N 2150⁶ K
	FIU	F 026 40	N 2134⁶ K
		1987 43	M 1163 I
		1987 43	R 1458⁸ I
	TW	1457 42	P 9165³ P
		1457 42	P 9820³ P
		0986 62	Z 8254 A

TGA 19.350

10,5 | 258 | D 2066 LF03 <Euro 3>; D 2066 LF04 <V5500, Euro 3>

07.06-05.10		F 026 40	P 7051 O
		F 026 40	S 0068 L
		F 026 40	N 2028 K
	FIU	F 026 40	N 2134⁶ K
		1987 43	M 1163 I
		1987 43	R 1458⁸ I
	TW	1457 42	P 9165³ P
		1457 42	P 9820³ P
		0986 62	Z 8254 A

TGA 24.480/ 26.480/ 28.480/ 33.480/ 35.480

12,8 | 353 | D 2876 LF12 <V5300, Euro 3>

09.02-03.09		1457 42	P 9137 O
		F 026 40	S 0068 L
		F 026 40	N 2029 K
		F 026 40	N 2136⁶ K
	FIH	F 026 40	N 2150⁶ K
	FIU	F 026 40	N 2134⁶ K
		1987 43	M 1163 I
		1987 43	R 1458⁸ I
	TW	1457 42	P 9165³ P
		1457 42	P 9820³ P
		0986 62	Z 8254 A

TGA 26.280/ 26.330

6,9 | 206/240 | D 0836 LF41 <V5200, Euro 3>; D 0836 LF44 <V5200, Euro 3>

03.03-02.05		1457 42	P 9278 O
		F 026 40	S 0068 L
		F 026 40	N 2028 K
	FIH	F 026 40	N 2150⁶ K
	FIU	F 026 40	N 2134⁶ K
	ROB,ZE	1457 43	N 4447² K
		1987 43	M 1163 I
		1987 43	R 1458⁸ I
	TW	1457 42	P 9165³ P
		1457 42	P 9820³ P
		0986 62	Z 8254 A

TGA 28.310

10,5 | 228 | D 2066 LF14 <V5500, Euro 4>

10.04-06.07		F 026 40	P 7051 O
10.04-09.06		F 026 40	S 0068 L
04.06-06.07	SA	F 026 40	S 0249 L
10.04-06.07		F 026 40	N 2028 K
	FIU	F 026 40	N 2134⁶ K
10.04-09.06		1987 43	M 1163 I
		1987 43	R 1458⁸ I
10.04-06.07	TW	1457 42	P 9165³ P
		1457 42	P 9820³ P
		0986 62	Z 8254 A

TGA 28.310/ 28.350

10,5 | 228/257 | D 2066 LF03 <Euro 3>; D 2066 LF04 <V5500, Euro 3>

03.04-09.06		F 026 40	P 7051 O
		F 026 40	S 0068 L
	SA	F 026 40	S 0249 L
		F 026 40	N 2028 K
	FIU	F 026 40	N 2134⁶ K
		1987 43	M 1163 I
		1987 43	R 1458⁸ I
	TW	F 026 40	Z 4001³ P
		1457 42	P 9165³ P
		1457 42	P 9820³ P
		0986 62	Z 8254 A





TGA 28.320

10,5 | 235 | D 2066 LF35 <V5500, Euro 4>

04.06-08.08		F 026 40 P 7051	O
04.06-06.08	SA	F 026 40 S 0249	L
04.06-08.08		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
07.06-08.08		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
04.06-08.08	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 235 | D 2066 LF39 <Euro 4/OBD1>

10.07-08.08		F 026 40 P 7051	O
10.07-06.08	SA	F 026 40 S 0249	L
10.07-08.08		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 28.350

10,5 | 257 | D 2066 LF13 <V5500, Euro 4>

10.04-09.06		F 026 40 P 7051	O
		F 026 40 S 0068	L
	SA	F 026 40 S 0249	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 28.360

10,5 | 265 | D 2066 LF33 <V5500, Euro 4>

07.06-08.08		F 026 40 P 7051	O
07.06-06.08	SA	F 026 40 S 0249	L
07.06-08.08		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF38 <Euro 4/OBD1>

10.07-08.08		F 026 40 P 7051	O
10.07-06.08	SA	F 026 40 S 0249	L
10.07-08.08		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P



10.07-08.08	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 28.390/ 28.430/ 32.390/ 32.430

10,5 | 287/316 | D 2066 LF01 <Euro 3>; D 2066 LF02 <Euro 3>

03.04-09.06		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 28.390/ 28.430/ 32.430

10,5 | 265/287/294/316 | D 2066 LF06 <Euro 2>; D 2066 LF07 <Euro 2>; D 2066 LF11 <V5500, Euro 4>; D 2066 LF12 <Euro 4>

10.04-09.06		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 28.400/ 28.440/ 32.400/ 32.440

10,5 | 294/324 | D 2066 LF31 <Euro 4/OBD1>; D 2066 LF32 <Euro 4/OBD1>

07.06-08.08		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294/324 | D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>

10.07-08.08		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 28.480/ 28.540/ 41.540

12,4 | 353/397 | D 2676 LF11 <Euro 5/OBD1>; D 2676 LF12 <Euro 5/OBD1>

07.06-09.07	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K





07.06-09.07	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 28.480/ 32.480

12,4 | 324/353 | D 2676 LF01 <Euro4/OBD1>; D 2676 LF02 <Euro 3>; D 2676 LF03 <Euro 2>; D 2676 LF04 <Euro 2>; D 2676 LF05 <Euro 4/OBD1>

07.06-08.08		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 32.350

10,5 | 228/257 | D 2066 LF03 <Euro 3>; D 2066 LF04 <V5500, Euro 3>

06.04-09.06		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 257 | D 2066 LF13 <V5500, Euro 4>

04.06-09.06		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 32.360

10,5 | 265 | D 2066 LF33 <V5500, Euro 4>

07.06-08.08		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A



10,5 265 D 2066 LF38 <Euro 4/OBD1>	10.07-08.08	F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 32.480/ 33.480

12,8 | 352 | D 2876 LF12 <V5300, Euro 3>

08.03-03.09		1 457 42 P 9137	O
		F 026 40 S 0068	L
		F 026 40 N 2029	K
		F 026 40 N 2136 ⁶	K
	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 33.310/ 33.350

10,5 | 228/257 | D 2066 LF03 <Euro 3>; D 2066 LF04 <V5500, Euro 3>

03.04-05.10		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 33.350

10,5 | 257 | D 2066 LF13 <V5500, Euro 4>

10.04-09.06		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 33.360

10,5 | 265 | D 2066 LF33 <V5500, Euro 4>

07.06-09.08		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I





◀ TGA 33.360

07.06-09.08	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A
10,5 265 D 2066 LF38 <Euro 4/OBD1>			
10.07-09.08		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 33.360/ 33.390/ 33.400/ 33.430

10,5 265/287/294/316 D 2066 LF06 <Euro 2>; D 2066 LF07 <Euro 2>; D 2066 LF11 <V5500, Euro 4>; D 2066 LF12 <Euro 4>			
10.04-05.10		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 33.390/ 33.430

10,5 287/316 D 2066 LF01 <Euro 3>; D 2066 LF02 <Euro 3>			
03.04-05.10		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 33.400/ 33.440

10,5 294/324 D 2066 LF31 <Euro 4/OBD1>; D 2066 LF32 <Euro 4/OBD1>			
07.06-08.08		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A
10,5 294/324 D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>			
10.07-08.08		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A



TGA 33.440/ 33.480

12,4 324/353 D 2676 LF01 <Euro 4/OBD1>; D 2676 LF02 <Euro 3>; D 2676 LF03 <Euro 2>; D 2676 LF04 <Euro 2>; D 2676 LF05 <Euro 4/OBD1>			
07.06-05.10		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 33.460

12,8 338 D 2876 LF07 <V4300, Euro 2>			
01.06-06.07		1 457 42 P 9137	O
		F 026 40 S 0068	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 33.480

12,8 353 D 2876 LF25 <Euro 2>			
07.06-03.09		1 457 42 P 9137	O
		F 026 40 S 0068	L
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 35.350/ 37.350/ 41.350

10,5 228/257 D 2066 LF03 <Euro 3>; D 2066 LF04 <V5500, Euro 3>			
03.04-05.10		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 257 D 2066 LF13 <V5500, Euro 4>			
10.04-09.06		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A



**TGA 35.360/ 37.360**

10,5 | 265 | D 2066 LF38 <Euro 4/OBD1>

10.07-08.08	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	F 026 40 Z 4001 ³	P
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 35.360/ 37.360/ 41.360

10,5 | 265 | D 2066 LF33 <V5500, Euro 4>

07.06-08.08	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	F 026 40 Z 4001 ³	P
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 35.390/ 35.430/ 37.390/ 37.430

10,5 | 265/287/294/316 | D 2066 LF06 <Euro 2>; D 2066 LF07 <Euro 2>; D 2066 LF11 <V5500, Euro 4>; D 2066 LF12 <Euro 4>

10.04-09.06	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	F 026 40 Z 4001 ³	P
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

10,5 | 287/316 | D 2066 LF01 <Euro 3>; D 2066 LF02 <Euro 3>

03.04-09.06	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	F 026 40 Z 4001 ³	P
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 35.400/ 35.440/ 37.400

10,5 | 294/324 | D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>

10.07-08.08	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K

□□

10.07-08.08	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	F 026 40 Z 4001 ³	P
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 35.400/ 35.440/ 37.400/ 37.440

10,5 | 294/324 | D 2066 LF31 <Euro 4/OBD1>; D 2066 LF32 <Euro 4/OBD1>

07.06-08.08	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	F 026 40 Z 4001 ³	P
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 35.480

12,8 | 352 | D 2876 LF12 <V5300, Euro 3>

06.03-03.06	1 457 42 P 9137	O
	F 026 40 S 0068	L
	F 026 40 N 2029	K
	F 026 40 N 2136 ⁶	K
FIH	F 026 40 N 2150 ⁶	K
FIU	F 026 40 N 2134 ⁶	K
07.03-03.06	1 457 43 N 1710	K
06.03-03.06	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 35.480/ 37.480

12,4 | 324/353 | D 2676 LF01 <Euro4/OBD1>; D 2676 LF02 <Euro 3>; D 2676 LF03 <Euro 2>; D 2676 LF04 <Euro 2>; D 2676 LF05 <Euro 4/OBD1>

07.06-08.08	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	F 026 40 Z 4001 ³	P
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 37.440

10,5 | 294/324 | D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>

09.07-08.08	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
TW	F 026 40 Z 4001 ³	P
	1 457 42 P 9165 ³	P





◀ TGA 37.440

09.07-08.08	TW	1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 37.480/ 40.480

12,8 | 353 | D 2876 LF12 <Euro 3>

08.04-03.09		1 457 42 P 9137	O
		F 026 40 S 0068	L
08.04-09.06		F 026 40 N 2136 ⁶	K
08.04-03.09		F 026 40 N 2029	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 39.390/ 39.430/ 40.390/ 40.430

10,5 | 287/316 | D 2066 LF01 <Euro 3>; D 2066 LF02 <Euro 3>

03.04-05.10		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 39.390/ 39.430/ 40.400

10,5 | 265/287/294/316 | D 2066 LF06 <Euro 2>; D 2066 LF07 <Euro 2>; D 2066 LF11 <V5500, Euro 4>; D 2066 LF12 <Euro 4>

09.05-05.10		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 39.400/ 39.440/ 40.400/ 40.440

10,5 | 294/324 | D 2066 LF31 <Euro 4/OBD1>; D 2066 LF32 <Euro 4/OBD1>

07.06-05.10		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294/324 | D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>

10.07-05.10		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	1 457 42 P 9165 ³	P



10.07-05.10	TW	1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 39.480/ 40.440/ 40.480

12,4 | 324/353 | D 2676 LF01 <Euro 4/OBD1>; D 2676 LF02 <Euro 3>; D 2676 LF03 <Euro 2>; D 2676 LF04 <Euro 2>; D 2676 LF05 <Euro 4/OBD1>

07.06-05.10		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 40.480

12,8 | 353 | D 2876 LF25 <Euro 2>

07.06-03.09		1 457 42 P 9137	O
		F 026 40 S 0068	L
		F 026 40 N 2029	K
		F 026 40 N 2136 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 41.360

10,5 | 265 | D 2066 LF38 <Euro 4/OBD1>

09.07-08.08		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 41.360/ 41.390/ 41.400/ 41.430

10,5 | 265/287/294/316 | D 2066 LF06 <Euro 2>; D 2066 LF07 <Euro 2>; D 2066 LF11 <V5500, Euro 4>; D 2066 LF12 <Euro 4>

10.04-05.10		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 41.390/ 41.430

10,5 | 287/316 | D 2066 LF01 <Euro 3>; D 2066 LF02 <Euro 3>

03.04-05.10		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I





03.04-05.10	1 987 43 R 1458 ⁸	I
TW	F 026 40 Z 4001 ³	P
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 41.400

10,5 | 294/324 | D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>

09.07-08.08	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
TW	F 026 40 Z 4001 ³	P
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 41.400/ 41.440

10,5 | 294/324 | D 2066 LF31 <Euro 4/OBD1>; D 2066 LF32 <Euro 4/OBD1>

07.06-08.08	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	F 026 40 Z 4001 ³	P
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 41.440

10,5 | 294/324 | D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>

10.07-08.08	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	F 026 40 Z 4001 ³	P
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 41.440/ 41.480

12,4 | 324/353 | D 2676 LF01 <Euro4/OBD1>; D 2676 LF02 <Euro 3>; D 2676 LF03 <Euro 2>; D 2676 LF04 <Euro 2>; D 2676 LF05 <Euro 4/OBD1>

07.06-05.10	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	F 026 40 Z 4001 ³	P
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A



TGA 41.460

12,8 | 338 | D 2876 LF07 <V4300, Euro 2>

09.03-05.10	1 457 42 P 9137	O
	F 026 40 S 0068	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	F 026 40 Z 4001 ³	P
	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 41.480

12,8 | 353 | D 2876 LF12 <V5300, Euro 3>

05.03-03.09	1 457 42 P 9137	O
	F 026 40 S 0068	L
	F 026 40 N 2029	K
	F 026 40 N 2136 ⁶	K
FIH	F 026 40 N 2150 ⁶	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

12,8 | 353 | D 2876 LF25 <Euro 2>

07.06-03.09	1 457 42 P 9137	O
	F 026 40 S 0068	L
TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGA 41.660

18,3 | 485 | D 2840 LF25 <V5800, Euro 3>

04.03-09.06	ZE	1 457 42 P 9107	O
		F 026 40 S 0068	L
	SA	F 026 40 S 0249	L
		F 026 40 N 2029	K
		F 026 40 N 2136 ⁶	K
FIH		F 026 40 N 2150 ⁶	K
FIU		F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
TW		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 18t

TGA 18t 310

12,0 | 228 | D 2866 LF26 <V4200, Euro 3>

03.99-08.02	1 457 42 P 9137	O
	F 026 40 S 0068	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
FIH	F 026 40 N 2150 ⁶	K





◀ TGA 18t 310

03.99-08.02	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,0 | 228 | D 2866 LF36 <V4200, Euro 2>

03.99-09.01		1 457 42 P 9137	O
		F 026 40 S 0068	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 18t 360

12,0 | 265 | D 2866 LF37 <V4200, Euro 2>

03.99-09.01		1 457 42 P 9137	O
		F 026 40 S 0068	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
01.01-09.01		1 987 43 R 1458 ⁸	I
03.99-09.01	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 18t 360/ 410

12,0 | 265/301 | D 2866 LF27 <V4200, Euro 3>; D 2866 LF28 <V4200, Euro 3>; D 2866 LF32 <V4200, Euro 2>

03.99-08.02		1 457 42 P 9137	O
		F 026 40 S 0068	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
01.01-08.02		1 987 43 R 1458 ⁸	I
03.99-08.02	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 18t 460/ 510

12,8 | 338/375 | D 2876 LF04 <V4300, Euro 3>; D 2876 LF05 <V4300, Euro 3>; D 2876 LF07 <V4300, Euro 2>

03.99-04.07		1 457 42 P 9137	O
		F 026 40 S 0068	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
01.01-04.07		1 987 43 R 1458 ⁸	I
03.99-04.07	TW	1 457 42 P 9165 ³	P



03.99-04.07	TW	1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 26t

TGA 26t 310

12,0 | 228 | D 2866 LF26 <V4200, Euro 3>

03.99-08.02		1 457 42 P 9137	O
		F 026 40 S 0068	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 26t 310/ 360

12,0 | 228/265 | D 2866 LF36 <V4200, Euro 2>; D 2866 LF37 <V4200, Euro 2>

03.99-09.01		1 457 42 P 9137	O
		F 026 40 S 0068	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 26t 360

12,0 | 265 | D 2866 LF27 <V4200, Euro 3>

03.99-08.02		1 457 42 P 9137	O
		F 026 40 S 0068	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGA 26t 410

12,0 | 301 | D 2866 LF28 <V4200, Euro 3>; D 2866 LF32 <V4200, Euro 2>

03.99-08.02		1 457 42 P 9137	O
		F 026 40 S 0068	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	FIH	F 026 40 N 2150 ⁶	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
01.01-08.02		1 987 43 R 1458 ⁸	I
03.99-08.02	TW	1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A





TGA 26t 460/ 510

12,8 | 338/375 | D 2876 LF04 <V4300, Euro 3>; D 2876 LF05 <V4300, Euro 3>; D 2876 LF07 <V4300, Euro 2>

03.99-08.02	1 457 42 P 9137	O
	F 026 40 S 0068	L
	F 026 40 N 2136 ⁶	K
	1 457 43 N 1710	K
FIH	F 026 40 N 2150 ⁶	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
01.01-08.02	1 987 43 R 1458 ⁸	I
03.99-08.02 TW	1 457 42 P 9165 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGD

TGD 18.400

10,5 | 294 | D 2066 LF49 <Euro 3>

06.10→	F 026 40 P 7051	O
	F 026 40 S 0068	L
06.10-02.12	F 026 40 N 2028	K
06.10→	FIU F 026 40 N 2134 ⁶	K
03.12→	KZO F 026 40 N 2028	K
06.10→	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGL

TGL 7.150

4,6 | 110/132 | D 0834 LFL40 <Euro 3>; D 0834 LFL41 <Euro 3>

05.05-09.06	1 457 42 P 9278	O
06.11→	1 457 42 P 9278	O
05.05-09.06 LUM,TW	F 026 40 S 0209	L
	F 026 40 S 0211	L
06.11→ LUM	F 026 40 S 0211	L
05.05-09.06	F 026 40 N 2028	K
06.11→	F 026 40 N 2028	K
05.05-09.06	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
06.11→	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
05.05-09.06	1 457 42 P 9820 ³	P
06.11→ TW	F 026 40 Z 4001 ³	P
	1 457 42 P 9820 ³	P
05.05-09.06	0 986 62 Z 8254	A
06.11→	0 986 62 Z 8254	A

TGL 7.150/ 8.150

4,6 | 110 | D 0834 LFL50 <Euro 4/OBD1>

04.06-12.13	1 457 42 P 9278	O
	LUM F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I



04.06-12.13 TW	F 026 40 Z 4001 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

4,6 | 110 | D 0834 LFL53 <Euro 4/OBD1>

09.07→	1 457 42 P 9278	O
	LUM F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	F 026 40 Z 4001 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

4,6 | 110 | D 0834 LFL60 <Euro 5/EEV/OBD2>

04.09→	1 457 42 P 9278	O
	LUM F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	F 026 40 Z 4001 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

4,6 | 110 | D 0834 LFL63 <Euro 5/OBD2>

04.09→	1 457 42 P 9278	O
	LUM F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	F 026 40 Z 4001 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

4,6 | 110 | D 0834 LFL66 <Euro 6>

06.13→	1 457 42 P 9278	O
	F 026 40 N 2028	K
	KL 1 987 43 R 1458 ⁸	I
	KL 1 987 43 M 1163	I
TW	F 026 40 Z 4001 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGL 7.180

4,6 | 110/132 | D 0834 LFL40 <Euro 3>; D 0834 LFL41 <Euro 3>

05.05-09.06	1 457 42 P 9278	O
06.11→	1 457 42 P 9278	O
05.05-09.06 LUM,TW	F 026 40 S 0209	L
	F 026 40 S 0211	L
06.11→ LUM	F 026 40 S 0211	L
05.05-09.06	F 026 40 N 2028	K
06.11→	F 026 40 N 2028	K
05.05-09.06	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
06.11→	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
05.05-09.06	1 457 42 P 9820 ³	P
06.11→ TW	F 026 40 Z 4001 ³	P
	1 457 42 P 9820 ³	P
05.05-09.06	0 986 62 Z 8254	A
06.11→	0 986 62 Z 8254	A





TGL 7.180/ 8.180/ 8.210

4,6 132/151 D 0834 LFL51 <Euro 4/OBD1>; D 0834 LFL52 <Euro 4/OBD1>	
04.06-12.13	1 457 42 P 9278 O
LUM	F 026 40 S 0211 L
	F 026 40 N 2028 K
	1 987 43 M 1163 I
	1 987 43 R 1458 ⁸ I
TW	F 026 40 Z 4001 ³ P
	1 457 42 P 9820 ³ P
	0 986 62 Z 8254 A

4,6 132/151 D 0834 LFL54 <Euro 4/OBD1>; D 0834 LFL55 <Euro 4/OBD1>	
09.07→	1 457 42 P 9278 O
LUM	F 026 40 S 0211 L
	F 026 40 N 2028 K
	1 987 43 M 1163 I
	1 987 43 R 1458 ⁸ I
TW	F 026 40 Z 4001 ³ P
	1 457 42 P 9820 ³ P
	0 986 62 Z 8254 A

TGL 7.180/ 8.180/ 8.220

4,6 132/162 D 0834 LFL61 <Euro 5/EEV/OBD2>; D 0834 LFL62 <Euro 5/EEV/OBD2>	
04.09→	1 457 42 P 9278 O
LUM	F 026 40 S 0211 L
	F 026 40 N 2028 K
	1 987 43 M 1163 I
	1 987 43 R 1458 ⁸ I
TW	F 026 40 Z 4001 ³ P
	1 457 42 P 9820 ³ P
	0 986 62 Z 8254 A

4,6 132/162 D 0834 LFL64 <Euro 5/OBD2>; D 0834 LFL65 <Euro 5/OBD2>	
04.09→	1 457 42 P 9278 O
LUM	F 026 40 S 0211 L
	F 026 40 N 2028 K
	1 987 43 M 1163 I
	1 987 43 R 1458 ⁸ I
TW	F 026 40 Z 4001 ³ P
	1 457 42 P 9820 ³ P
	0 986 62 Z 8254 A

4,6 132/162 D 0834 LFL67 <Euro 6>; D 0834 LFL68 <Euro 6>	
06.13→	1 457 42 P 9278 O
	F 026 40 N 2028 K
KL	1 987 43 R 1458 ⁸ I
KL	1 987 43 M 1163 I
TW	F 026 40 Z 4001 ³ P
	1 457 42 P 9820 ³ P
	0 986 62 Z 8254 A

TGL 8.150/ 8.180

4,6 110/132 D 0834 LFL40 <Euro 3>; D 0834 LFL41 <Euro 3>	
05.05→	1 457 42 P 9278 O
LUM	F 026 40 S 0211 L
	F 026 40 N 2028 K
	1 987 43 M 1163 I
	1 987 43 R 1458 ⁸ I
TW	F 026 40 Z 4001 ³ P
	1 457 42 P 9820 ³ P
	0 986 62 Z 8254 A

TGL 8.210

4,6 151 D 0834 LFL42 <Euro 3>	
05.05→	1 457 42 P 9278 O
LUM	F 026 40 S 0211 L
	F 026 40 N 2028 K
	1 987 43 M 1163 I
	1 987 43 R 1458 ⁸ I
TW	F 026 40 Z 4001 ³ P
	1 457 42 P 9820 ³ P
	0 986 62 Z 8254 A

TGL 8.240/ 8.250/ 10.240/ 10.250/ 12.240/ 12.250

6,9 176/184 D 0836 LFL40 <Euro 3>; D 0836 LFL50 <Euro 4/OBD1>; D 0836 LFL53 <Euro 4/OBD1>; D 0836 LFL60 <Euro 5/EEV/OBD2>; D 0836 LFL63 <Euro 5/OBD2>	
05.05→	1 457 42 P 9278 O
LUM	F 026 40 S 0211 L
	F 026 40 N 2028 K
	1 987 43 M 1163 I
	1 987 43 R 1458 ⁸ I
	1 457 42 P 9820 ³ P
	0 986 62 Z 8254 A

TGL 8.250/ 10.250/ 12.250

6,9 184 D 0836 LFL66 <Euro 6>	
06.13→	1 457 42 P 9278 O
	F 026 40 N 2028 K
KL	1 987 43 R 1458 ⁸ I
KL	1 987 43 M 1163 I
	1 457 42 P 9820 ³ P
	0 986 62 Z 8254 A

TGL 10.180/ 10.210/ 12.180/ 12.210

4,6 132/151 D 0834 LFL51 <Euro 4/OBD1>; D 0834 LFL52 <Euro 4/OBD1>	
04.06-09.07	1 457 42 P 9278 O
LUM	F 026 40 S 0211 L
	F 026 40 N 2028 K
	1 987 43 M 1163 I
	1 987 43 R 1458 ⁸ I
	1 457 42 P 9820 ³ P
	0 986 62 Z 8254 A

4,6 132/151 D 0834 LFL54 <Euro 4/OBD1>; D 0834 LFL55 <Euro 4/OBD1>	
09.07→	1 457 42 P 9278 O
LUM	F 026 40 S 0211 L
	F 026 40 N 2028 K
	1 987 43 M 1163 I
	1 987 43 R 1458 ⁸ I
	1 457 42 P 9820 ³ P
	0 986 62 Z 8254 A

TGL 10.180/ 10.220/ 12.180/ 12.220

4,6 132/162 D 0834 LFL61 <Euro 5/EEV/OBD2>; D 0834 LFL62 <Euro 5/EEV/OBD2>	
04.09→	1 457 42 P 9278 O
LUM	F 026 40 S 0211 L
	F 026 40 N 2028 K
	1 987 43 M 1163 I
	1 987 43 R 1458 ⁸ I
	1 457 42 P 9820 ³ P
	0 986 62 Z 8254 A




4,6 | 132/162 | D 0834 LFL64 <Euro 5/OBD2>; D 0834 LFL65 <Euro 5/OBD2>

04.09→	1 457 42 P 9278	O
LUM	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

4,6 | 132/162 | D 0834 LFL67 <Euro 6>; D 0834 LFL68 <Euro 6>

06.13→	1 457 42 P 9278	O
	F 026 40 N 2028	K
KL	1 987 43 R 1458 ⁸	I
KL	1 987 43 M 1163	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGL 10.180/ 12.180
4,6 | 110/132 | D 0834 LFL40 <Euro 3>; D 0834 LFL41 <Euro 3>

05.05→	1 457 42 P 9278	O
LUM	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGL 10.210/ 12.210
4,6 | 151 | D 0834 LFL42 <Euro 3>

05.05→	1 457 42 P 9278	O
LUM	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGM
TGM 12.240
6,9 | 176 | D 0836 LFL53 <Euro 4/OBD1>

09.07→	1 457 42 P 9278	O
LUM	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

6,9 | 176/206/240 | D 0836 LFL40 <Euro 3>; D 0836 LFL41 <Euro 3>; D 0836 LFL44 <Euro 3>; D 0836 LFL50 <Euro 4/OBD1>

04.06-12.13	1 457 42 P 9278	O
LUM	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGM 12.250
6,9 | 184 | D 0836 LFL60 <Euro 5/EEV/OBD2>

04.09→	1 457 42 P 9278	O
LUM	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

6,9 | 184 | D 0836 LFL63 <Euro 5/OBD2>

04.09→	1 457 42 P 9278	O
LUM	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGM 12.250/ 13.250/ 15.250/ 18.250/ 19.250/ 22.250
6,9 | 184 | D 0836 LFL66 <Euro 6>

06.13→	1 457 42 P 9278	O
	F 026 40 N 2028	K
KL	1 987 43 R 1458 ⁸	I
KL	1 987 43 M 1163	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGM 12.280
6,9 | 206/240 | D 0836 LFL51 <Euro 4/OBD1>; D 0836 LFL52 <Euro 4/OBD1>

04.06-09.07	1 457 42 P 9278	O
LUM	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

6,9 | 206/240 | D 0836 LFL54 <Euro 4/OBD1>; D 0836 LFL55 <Euro 4/OBD1>

09.07→	1 457 42 P 9278	O
LUM	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGM 12.290
6,9 | 213/250 | D 0836 LFL61 <Euro 5/EEV/OBD2>; D 0836 LFL62 <Euro 5/EEV/OBD2>

04.09→	1 457 42 P 9278	O
LUM	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A





◀ TGM 12.290

6,9 213/250 D 0836 LFL64 <Euro 5/OBD2>; D 0836 LFL65 <Euro 5/OBD2>				
04.09→		1 457 42 P 9278	O	
	LUM	F 026 40 S 0211	L	
		F 026 40 N 2028	K	
		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	

TGM 12.290/ 13.290/ 15.290/ 15.340/ 18.290/ 18.340/ 19.290/ 19.340/ 22.290

6,9 213/250 D 0836 LFL67 <Euro 6>; D 0836 LFL68 <Euro 6>				
06.13→		1 457 42 P 9278	O	
		F 026 40 N 2028	K	
	KL	1 987 43 R 1458 ⁸	I	
	KL	1 987 43 M 1163	I	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	

TGM 13.240

6,9 176 D 0836 LFL53 <Euro 4/OBD1>				
09.07→		1 457 42 P 9278	O	
	TW	F 026 40 S 0211	L	
		F 026 40 N 2028	K	
		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	

TGM 13.240/ 13.280

6,9 176/206/240 D 0836 LFL40 <Euro 3>; D 0836 LFL41 <Euro 3>; D 0836 LFL44 <Euro 3>; D 0836 LFL50 <Euro 4/OBD1>				
07.06→		1 457 42 P 9278	O	
	TW	F 026 40 S 0211	L	
		F 026 40 N 2028	K	
		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	

TGM 13.250

6,9 184 D 0836 LFL60 <Euro 5/EEV/OBD2>				
04.09→		1 457 42 P 9278	O	
	TW	F 026 40 S 0211	L	
		F 026 40 N 2028	K	
		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	

6,9 184 D 0836 LFL63 <Euro 5/OBD2>				
04.09→		1 457 42 P 9278	O	
	TW	F 026 40 S 0211	L	
		F 026 40 N 2028	K	
		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	



TGM 13.280

6,9 206/240 D 0836 LFL51 <Euro 4/OBD1>; D 0836 LFL52 <Euro 4/OBD1>				
10.06-09.07		1 457 42 P 9278	O	
	TW	F 026 40 S 0211	L	
		F 026 40 N 2028	K	
		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	

6,9 206/240 D 0836 LFL54 <Euro 4/OBD1>; D 0836 LFL55 <Euro 4/OBD1>				
09.07→		1 457 42 P 9278	O	
	TW	F 026 40 S 0211	L	
		F 026 40 N 2028	K	
		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	

TGM 13.290

6,9 213/250 D 0836 LFL61 <Euro 5/EEV/OBD2>; D 0836 LFL62 <Euro 5/EEV/OBD2>				
04.09→		1 457 42 P 9278	O	
	TW	F 026 40 S 0211	L	
		F 026 40 N 2028	K	
		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	

6,9 213/250 D 0836 LFL64 <Euro 5/OBD2>; D 0836 LFL65 <Euro 5/OBD2>				
04.09→		1 457 42 P 9278	O	
	TW	F 026 40 S 0211	L	
		F 026 40 N 2028	K	
		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	

TGM 15.240

6,9 176 D 0836 LFL53 <Euro 4/OBD1>				
09.07→		1 457 42 P 9278	O	
	LUM	F 026 40 S 0211	L	
		F 026 40 N 2028	K	
		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	

TGM 15.240/ 15.280/ 15.330

6,9 176/206/240 D 0836 LFL40 <Euro 3>; D 0836 LFL41 <Euro 3>; D 0836 LFL44 <Euro 3>; D 0836 LFL50 <Euro 4/OBD1>				
04.06→		1 457 42 P 9278	O	
	LUM	F 026 40 S 0211	L	
		F 026 40 N 2028	K	
		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	



**TGM 15.250**

6,9 | 184 | D 0836 LFL60 <Euro 5/EEV/OBD2>

04.09→	1 457 42 P 9278	O
LUM	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

6,9 | 184 | D 0836 LFL63 <Euro 5/OBD2>

04.09→	1 457 42 P 9278	O
LUM	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGM 15.280/ 15.330

6,9 | 206/240 | D 0836 LFL51 <Euro 4/OBD1>; D 0836 LFL52 <Euro 4/OBD1>

04.06-09.07	1 457 42 P 9278	O
LUM	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

6,9 | 206/240 | D 0836 LFL54 <Euro 4/OBD1>; D 0836 LFL55 <Euro 4/OBD1>

09.07→	1 457 42 P 9278	O
LUM	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGM 15.290/ 15.340

6,9 | 213/250 | D 0836 LFL61 <Euro 5/EEV/OBD2>; D 0836 LFL62 <Euro 5/EEV/OBD2>

04.09→	1 457 42 P 9278	O
LUM	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

6,9 | 213/250 | D 0836 LFL64 <Euro 5/OBD2>; D 0836 LFL65 <Euro 5/OBD2>

04.09→	1 457 42 P 9278	O
LUM	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGM 18.240

6,9 | 176 | D 0836 LFL53 <Euro 4/OBD1>

09.07→	1 457 42 P 9278	O
TW	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGM 18.240/ 18.280/ 18.330

6,9 | 176/206/240 | D 0836 LFL40 <Euro 3>; D 0836 LFL41 <Euro 3>; D 0836 LFL44 <Euro 3>; D 0836 LFL50 <Euro 4/OBD1>

10.05→	1 457 42 P 9278	O
TW	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGM 18.250

6,9 | 184 | D 0836 LFL60 <Euro 5/EEV/OBD2>

04.09→	1 457 42 P 9278	O
TW	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

6,9 | 184 | D 0836 LFL63 <Euro 5/OBD2>

04.09→	1 457 42 P 9278	O
TW	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGM 18.280/ 18.330

6,9 | 206/240 | D 0836 LFL51 <Euro 4/OBD1>; D 0836 LFL52 <Euro 4/OBD1>

04.06-12.13	1 457 42 P 9278	O
TW	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

6,9 | 206/240 | D 0836 LFL54 <Euro 4/OBD1>; D 0836 LFL55 <Euro 4/OBD1>

09.07→	1 457 42 P 9278	O
TW	F 026 40 S 0211	L
	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A





TGM 18.290/ 18.340

6,9 213/250 D 0836 LFL61 <Euro 5/EEV/OBD2>; D 0836 LFL62 <Euro 5/EEV/OBD2>			
04.09→	1 457 42 P 9278	O	
TW	F 026 40 S 0211	L	
	F 026 40 N 2028	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

6,9 | 213/250 | D 0836 LFL64 <Euro 5/OBD2>; D 0836 LFL65 <Euro 5/OBD2>

04.09→	1 457 42 P 9278	O	
TW	F 026 40 S 0211	L	
	F 026 40 N 2028	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

TGM 18.320

10,5 | 235 | D 2066 LF68 <Euro 6>

10.12-07.13	F 026 40 S 0068	L	
08.13→	F 026 40 S 0483	L	
10.12→	F 026 40 N 2028	K	
	F 026 40 N 2131 ⁶	K	
KL	1 987 43 R 1458 ⁸	I	
KL	1 987 43 M 1163	I	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

TGM 18.320/ 18.360

10,5 | 235/265 | D 2066 LF80 <Euro 6>; D 2066 LF81 <Euro 6>

06.15→	KL 1 987 43 R 1458 ⁸	I	
	KL 1 987 43 M 1163	I	
	1 457 42 P 9820 ³	P	

TGM 19.250/ 22.250

6,9 | 184 | D 0836 LFL60 <Euro 5/EEV/OBD2>

04.09→	1 457 42 P 9278	O	
LUM	F 026 40 S 0211	L	
	F 026 40 N 2028	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

6,9 | 184 | D 0836 LFL63 <Euro 5/OBD2>

04.09→	1 457 42 P 9278	O	
LUM	F 026 40 S 0211	L	
	F 026 40 N 2028	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

TGM 19.290/ 19.340/ 22.290

6,9 | 213/250 | D 0836 LFL61 <Euro 5/EEV/OBD2>; D 0836 LFL62 <Euro 5/EEV/OBD2>

04.09→	1 457 42 P 9278	O	
LUM	F 026 40 S 0211	L	
	F 026 40 N 2028	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	



04.09→	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

6,9 | 213/250 | D 0836 LFL64 <Euro 5/OBD2>; D 0836 LFL65 <Euro 5/OBD2>

04.09→	1 457 42 P 9278	O	
LUM	F 026 40 S 0211	L	
	F 026 40 N 2028	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

TGM 22.240

6,9 | 176 | D 0836 LFL53 <Euro 4/OBD1>

09.07→	1 457 42 P 9278	O	
LUM	F 026 40 S 0211	L	
	F 026 40 N 2028	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

TGM 22.280

6,9 | 206/240 | D 0836 LFL54 <Euro 4/OBD1>; D 0836 LFL55 <Euro 4/OBD1>

09.07→	1 457 42 P 9278	O	
LUM	F 026 40 S 0211	L	
	F 026 40 N 2028	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

TGM 26.280/ 26.330

6,9 | 206/240 | D 0836 LFL51 <Euro 4/OBD1>; D 0836 LFL52 <Euro 4/OBD1>

07.06-12.13	1 457 42 P 9278	O	
LUM	F 026 40 S 0211	L	
	F 026 40 N 2028	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
TW	F 026 40 Z 4001 ³	P	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

6,9 | 206/240 | D 0836 LFL54 <Euro 4/OBD1>; D 0836 LFL55 <Euro 4/OBD1>

09.07→	1 457 42 P 9278	O	
LUM	F 026 40 S 0211	L	
	F 026 40 N 2028	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
TW	F 026 40 Z 4001 ³	P	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	

TGM 26.290/ 26.340

6,9 | 213/250 | D 0836 LFL61 <Euro 5/EEV/OBD2>; D 0836 LFL62 <Euro 5/EEV/OBD2>

04.09→	1 457 42 P 9278	O	
LUM	F 026 40 S 0211	L	
	F 026 40 N 2028	K	
	1 987 43 M 1163	I	
	1 987 43 R 1458 ⁸	I	
TW	F 026 40 Z 4001 ³	P	
	1 457 42 P 9820 ³	P	
	0 986 62 Z 8254	A	




6,9 | 213/250 | D 0836 LFL64 <Euro 5/OBD2>; D 0836 LFL65 <Euro 5/OBD2>

04.09→		1 457 42 P 9278	O
	LUM	F 026 40 S 0211	L
		F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

6,9 | 213/250 | D 0836 LFL67 <Euro 6>; D 0836 LFL68 <Euro 6>

06.13→		1 457 42 P 9278	O
		F 026 40 N 2028	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS
TGS 18.320
10,5 | 235 | D 2066 LF43 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 235 | D 2066 LF60 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.320/ 18.360/ 18.400/ 18.440/ 24.320/ 24.360/ 24.400/ 24.440/ 26.320/ 26.360/ 26.400/ 26.440/ 28.320/ 28.360/ 28.400/ 28.440
10,5 | 235/265/294/324 | D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>; D 2066 LF38 <Euro 4/OBD1>; D 2066 LF39 <Euro 4/OBD1>

09.07→		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.07-02.12		F 026 40 N 2028	K
09.07→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.07→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.320/ 18.360/ 18.400/ 24.320/ 24.360/ 24.400/ 26.320/ 26.360/ 26.400
10,5 | 235/265/294 | D 2066 LF51 <Euro 5/OBD2>; D 2066 LF52 <Euro 5/OBD2>; D 2066 LF53 <Euro 5/OBD2>

10.09→		F 026 40 P 7051	O
		F 026 40 S 0068	L
10.09-02.12		F 026 40 N 2028	K
10.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
10.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.320/ 24.320/ 26.320
10,5 | 235 | D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF20 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>; D 2066 LF28 <Euro 5/OBD1>

10.07-05.11	THD, TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.350/ 19.350/ 19.360/ 19.400
10,5 | 257/265/294 | D 2066 LF03 <Euro 3>; D 2066 LF06 <Euro 2>; D 2066 LF07 <Euro 2>

01.10→		F 026 40 P 7051	O
		F 026 40 S 0068	L
01.10-02.12		F 026 40 N 2028	K
01.10→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
01.10→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.360
10,5 | 265 | D 2066 LF42 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF59 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K





◀ TGS 18.360

09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF64 <Euro 4/OBD2>

06.10→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
06.10-02.12		F 026 40 N 2028	K
06.10→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
06.10→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.360/ 18.400/ 18.440/ 24.360/ 24.400/ 24.440/ 26.360/ 26.400/ 26.440

10,5 | 265/294/324 | D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF20 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>; D 2066 LF28 <Euro 5/OBD1>

10.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.360/ 19.360/ 26.360/ 28.360

10,5 | 265 | D 2066 LF48 <Euro 3>

06.10→		F 026 40 P 7051	O
		F 026 40 S 0068	L
06.10-02.12		F 026 40 N 2028	K
06.10→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
06.10→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.360/ 24.320/ 24.360/ 26.320/ 26.360

10,5 | 235/265 | D 2066 LF67 <Euro 6>; D 2066 LF68 <Euro 6>

10.12-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S0483	L
10.12→		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.390/ 18.430/ 19.390/ 19.430/ 26.390/ 26.430/ 28.390/ 28.430/ 33.390/ 33.430

10,5 | 287/316 | D 2066 LF01 <Euro 3>; D 2066 LF02 <Euro 3>

01.10→		F 026 40 P 7051	O
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01.10→		F 026 40 S 0068	L
01.10-02.12		F 026 40 N 2028	K
01.10→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
01.10→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.400

10,5 | 294 | D 2066 LF41 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF58 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF63 <Euro 4/OBD2>

06.10→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
06.10-02.12		F 026 40 N 2028	K
06.10→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
06.10→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.400/ 18.440/ 18.480/ 24.400/ 24.440/ 24.480/ 26.400/ 26.440/ 26.480

12,4 | 294/324/353 | D 2676 LF45 <Euro 6>; D 2676 LF46 <Euro 6>; D 2676 LF47 <Euro 6>

03.15→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P

TGS 18.400/ 24.400/ 26.400

10,5 | 294 | D 2066 LF61 <Euro 6>

10.12-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S0483	L
10.12→		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A



TGS 18.440

10,5 324 D 2066 LF40 <Euro 5/OBD2>			
09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 324 D 2066 LF57 <Euro 5/EEV/OBD2>			
09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 324 D 2066 LF62 <Euro 4/OBD2>			
06.10→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
06.10-02.12		F 026 40 N 2028	K
06.10→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
06.10→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.440/ 18.480/ 24.440/ 24.480/ 26.440/ 26.480

12,4 324/353 D 2676 LF25 <Euro 6>; D 2676 LF26 <Euro 6>			
10.12-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S0483	L
10.12→		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.440/ 19.400/ 19.440

10,5 294/324 D 2066 LF49 <Euro 3>; D 2066 LF50 <Euro 3>			
06.10→		F 026 40 P 7051	O
		F 026 40 S 0068	L
06.10-02.12		F 026 40 N 2028	K
06.10→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
06.10→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A



TGS 18.440/ 24.440/ 26.440

12,4 324 D 2676 LF22 <Euro 5/OBD2>			
10.09→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.480

12,4 353 D 2676 LF02 <Euro 3>			
05.12→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 353 D 2676 LF07 <Euro 5/OBD2>			
09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 353 D 2676 LF18 <Euro 5/EEV/OBD2>			
09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 353 D 2676 LF20 <Euro 4/OBD2>			
06.10→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 18.480/ 18.540/ 24.480/ 26.480/ 26.540

12,4 353/397 D 2676 LF13 <Euro 5/OBD1>; D 2676 LF14 <Euro 5/OBD1>; D 2676 LF15 <Euro 5/OBD1>; D 2676 LF16 <Euro 5/OBD1>			
10.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L





◀ TGS 18.480/ 18.540/ 24.480/ 26.480/ 26.540

10.07-05.11	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGS 18.480/ 24.480/ 26.480

12,4 | 353 | D 2676 LF05 <Euro 4/OBD1>

10.07→	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGS 18.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 19.360

10,5 | 265 | D 2066 LF64 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
02.11→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 19.400

10,5 | 294 | D 2066 LF63 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
02.11→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 19.440

10,5 | 324 | D 2066 LF62 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K



02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
02.11→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 19.440/ 19.480

12,4 | 324/353 | D 2676 LF03 <Euro 2>; D 2676 LF04 <Euro 2>

01.10→	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGS 19.480

12,4 | 353 | D 2676 LF02 <Euro 3>

01.10→	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF20 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 21.360

10,5 | 265 | D 2066 LF64 <Euro 4/OBD2>

05.12→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
	FIU	F 026 40 N 2134 ⁶	K
	KZQ	F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 21.360/ 21.400

10,5 | 257/265/294 | D 2066 LF03 <Euro 3>; D 2066 LF06 <Euro 2>; D 2066 LF07 <Euro 2>

05.12→	F 026 40 P 7051	O
	F 026 40 S 0068	L
KZQ	F 026 40 N 2028	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A





TGS 21.400

10,5 | 294 | D 2066 LF63 <Euro 4/OBD2>

05.12→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
	FIU	F 026 40 N 2134 ⁶	K
	KZO	F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 21.400/ 21.440

10,5 | 294/324 | D 2066 LF49 <Euro 3>; D 2066 LF50 <Euro 3>

05.12→		F 026 40 P 7051	O
		F 026 40 S 0068	L
	KZO	F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 21.440

10,5 | 324 | D 2066 LF62 <Euro 4/OBD2>

05.12→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
	FIU	F 026 40 N 2134 ⁶	K
	KZO	F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 21.440/ 21.480

12,4 | 324/353 | D 2676 LF03 <Euro 2>; D 2676 LF04 <Euro 2>

05.12→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 21.480

12,4 | 353 | D 2676 LF02 <Euro 3>

05.12→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF20 <Euro 4/OBD2>

05.12→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L



05.12→		F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 24.230/ 24.360/ 26.320/ 26.360

10,5 | 235/265 | D 2066 LF80 <Euro 6>; D 2066 LF81 <Euro 6>

06.15→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P

TGS 24.320

10,5 | 235 | D 2066 LF43 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 235 | D 2066 LF60 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 24.360

10,5 | 265 | D 2066 LF42 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF59 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I





◀ TGS 24.360

09.09→		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 24.400

10,5 | 294 | D 2066 LF41 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF58 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 24.440

10,5 | 324 | D 2066 LF40 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF57 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 24.480

12,4 | 353 | D 2676 LF07 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I



09.09→		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF18 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 24.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 26.320

10,5 | 235 | D 2066 LF43 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 235 | D 2066 LF60 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 26.350/ 28.350/ 33.350/ 33.360/ 33.400/ 40.360/ 40.400

10,5 | 257/265/294 | D 2066 LF03 <Euro 3>; D 2066 LF06 <Euro 2>; D 2066 LF07 <Euro 2>

01.10→		F 026 40 P 7051	O
		F 026 40 S 0068	L
01.10-02.12		F 026 40 N 2028	K
01.10→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
01.10→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A





TGS 26.360

10,5 | 265 | D 2066 LF42 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF59 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF64 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
02.11→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 26.400

10,5 | 294 | D 2066 LF41 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF58 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I



09.09→		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF63 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
02.11→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 26.400/ 26.440/ 28.400/ 28.440/ 33.400/ 33.440

10,5 | 294/324 | D 2066 LF49 <Euro 3>; D 2066 LF50 <Euro 3>

02.11→		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
02.11→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 26.440

10,5 | 324 | D 2066 LF40 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF57 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF62 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K





◀ TGS 26.440

02.11→	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGS 26.480

12,4 | 353 | D 2676 LF07 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF18 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF20 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 26.480/ 28.480/ 33.480

12,4 | 353 | D 2676 LF02 <Euro 3>

01.10→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 26.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A



TGS 28.320

10,5 | 235 | D 2066 LF43 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 235 | D 2066 LF60 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 236 | D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF20 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>; D 2066 LF28 <Euro 5/OBD1>

09.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 28.320/ 28.360/ 32.320/ 32.360

10,5 | 235/265 | D 2066 LF67 <Euro 6>; D 2066 LF68 <Euro 6>

10.12-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S0483	L
10.12→		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 235/265 | D 2066 LF80 <Euro 6>; D 2066 LF81 <Euro 6>

06.15→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 42 P 9165 ³	P
		1 457 42 P 9820 ³	P



TGS 28.360

10,5 | 265 | D 2066 LF42 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051 O
		F 026 40 S 0068 L
09.09-02.12		F 026 40 N 2028 K
09.09→	FIU	F 026 40 N 2134 ⁶ K
03.12→	KZO	F 026 40 N 2028 K
09.09→		1 987 43 M 1163 I
		1 987 43 R 1458 ⁸ I
	TW	F 026 40 Z 4001 ³ P
		1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P
		0 986 62 Z 8254 A

10,5 | 265 | D 2066 LF59 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051 O
		F 026 40 S 0068 L
09.09-02.12		F 026 40 N 2028 K
09.09→	FIU	F 026 40 N 2134 ⁶ K
03.12→	KZO	F 026 40 N 2028 K
09.09→		1 987 43 M 1163 I
		1 987 43 R 1458 ⁸ I
	TW	F 026 40 Z 4001 ³ P
		1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P
		0 986 62 Z 8254 A

10,5 | 265 | D 2066 LF64 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096
		F 026 40 P 7051 O
		F 026 40 S 0068 L
02.11-02.12		F 026 40 N 2028 K
02.11→	FIU	F 026 40 N 2134 ⁶ K
03.12→	KZO	F 026 40 N 2028 K
02.11→		1 987 43 M 1163 I
		1 987 43 R 1458 ⁸ I
		1 457 42 P 9820 ³ P
		0 986 62 Z 8254 A

TGS 28.360/ 28.400/ 28.440/ 32.360/ 32.400/ 32.440

10,5 | 265/294/324 | D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF20 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>; D 2066 LF28 <Euro 5/OBD1>

09.07-05.11	THD,TW	F 00B H4 D 0096
		F 026 40 P 7051 O
		F 026 40 S 0068 L
		F 026 40 N 2028 K
	FIU	F 026 40 N 2134 ⁶ K
		1 987 43 M 1163 I
		1 987 43 R 1458 ⁸ I
	TW	F 026 40 Z 4001 ³ P
		1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P
		0 986 62 Z 8254 A

TGS 28.400

10,5 | 294 | D 2066 LF41 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051 O
		F 026 40 S 0068 L
09.09-02.12		F 026 40 N 2028 K
09.09→	FIU	F 026 40 N 2134 ⁶ K
03.12→	KZO	F 026 40 N 2028 K
09.09→		1 987 43 M 1163 I
		1 987 43 R 1458 ⁸ I
	TW	F 026 40 Z 4001 ³ P
		1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P
		0 986 62 Z 8254 A

10,5 | 294 | D 2066 LF58 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051 O
		F 026 40 S 0068 L
09.09-02.12		F 026 40 N 2028 K
09.09→	FIU	F 026 40 N 2134 ⁶ K
03.12→	KZO	F 026 40 N 2028 K
09.09→		1 987 43 M 1163 I
		1 987 43 R 1458 ⁸ I
	TW	F 026 40 Z 4001 ³ P
		1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P
		0 986 62 Z 8254 A

10,5 | 294 | D 2066 LF63 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096
		F 026 40 P 7051 O
		F 026 40 S 0068 L
02.11-02.12		F 026 40 N 2028 K
02.11→	FIU	F 026 40 N 2134 ⁶ K
03.12→	KZO	F 026 40 N 2028 K
02.11→		1 987 43 M 1163 I
		1 987 43 R 1458 ⁸ I
		1 457 42 P 9820 ³ P
		0 986 62 Z 8254 A

TGS 28.400/ 28.440/ 28.480/ 32.400/ 32.440/ 32.480

12,4 | 294/324/353 | D 2676 LF45 <Euro 6>; D 2676 LF46 <Euro 6>; D 2676 LF47 <Euro 6>

03.15→	KL	1 987 43 R 1458 ⁸ I
	KL	1 987 43 M 1163 I
	TW	1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P

TGS 28.400/ 32.400

10,5 | 294 | D 2066 LF61 <Euro 6>

10.12-07.13		F 026 40 S 0068 L
08.13→		F 026 40 S0483 L
10.12→		F 026 40 N 2028 K
		F 026 40 N 2131 ⁶ K
	KL	1 987 43 R 1458 ⁸ I
	KL	1 987 43 M 1163 I
	TW	F 026 40 Z 4001 ³ P
		1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P
		0 986 62 Z 8254 A





TGS 28.440

10,5 | 324 | D 2066 LF40 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458⁸	I
	TW	F 026 40 Z 4001³	P
		1 457 42 P 9165³	P
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF57 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458⁸	I
	TW	F 026 40 Z 4001³	P
		1 457 42 P 9165³	P
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF62 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134⁶	K
03.12→	KZO	F 026 40 N 2028	K
02.11→		1 987 43 M 1163	I
		1 987 43 R 1458⁸	I
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A

TGS 28.440/ 28.480/ 32.440/ 32.480

12,4 | 324/353 | D 2676 LF25 <Euro 6>; D 2676 LF26 <Euro 6>

10.12-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S 0483	L
10.12→		F 026 40 N 2028	K
		F 026 40 N 2131⁶	K
	KL	1 987 43 R 1458⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001³	P
		1 457 42 P 9165³	P
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A

TGS 28.480

12,4 | 353 | D 2676 LF07 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K

09.09→	FIU	F 026 40 N 2134⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458⁸	I
	TW	F 026 40 Z 4001³	P
		1 457 42 P 9165³	P
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF18 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458⁸	I
	TW	F 026 40 Z 4001³	P
		1 457 42 P 9165³	P
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF20 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458⁸	I
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A

TGS 28.480/ 28.540/ 32.480

12,4 | 353/397 | D 2676 LF13 <Euro 5/OBD1>; D 2676 LF14 <Euro 5/OBD1>; D 2676 LF15 <Euro 5/OBD1>; D 2676 LF16 <Euro 5/OBD1>

09.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458⁸	I
	TW	F 026 40 Z 4001³	P
		1 457 42 P 9165³	P
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A

TGS 28.480/ 32.480

12,4 | 353 | D 2676 LF05 <Euro 4/OBD1>

09.07→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458⁸	I
	TW	F 026 40 Z 4001³	P
		1 457 42 P 9165³	P
		1 457 42 P 9820³	P
		0 986 62 Z 8254	A





TGS 28.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 31.360

10,5 | 265 | D 2066 LF48 <Euro 3>

05.12→		F 026 40 P 7051	O
		F 026 40 S 0068	L
	KZO	F 026 40 N 2028	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 32.320

10,5 | 235 | D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF20 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>; D 2066 LF28 <Euro 5/OBD1>

10.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 235 | D 2066 LF43 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 235 | D 2066 LF60 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K



09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 32.320/ 32.360/ 32.400/ 32.440

10,5 | 235/265/294/324 | D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>; D 2066 LF38 <Euro 4/OBD1>; D 2066 LF39 <Euro 4/OBD1>

10.07→		F 026 40 P 7051	O
		F 026 40 S 0068	L
10.07-02.12		F 026 40 N 2028	K
10.07→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
10.07→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 32.320/ 32.360/ 32.400/ 35.320/ 35.360/ 35.400

10,5 | 235/265/294 | D 2066 LF51 <Euro 5/OBD2>; D 2066 LF52 <Euro 5/OBD2>; D 2066 LF53 <Euro 5/OBD2>

10.09→		F 026 40 P 7051	O
		F 026 40 S 0068	L
10.09-02.12		F 026 40 N 2028	K
10.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
10.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 32.360

10,5 | 265 | D 2066 LF42 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF59 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K





◀ TGS 32.360

09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 32.400

10,5 | 294 | D 2066 LF41 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF58 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 32.440

10,5 | 324 | D 2066 LF40 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF57 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K



09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 32.440/ 35.440

12,4 | 324 | D 2676 LF22 <Euro 5/OBD2>

10.09→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 32.480

12,4 | 353 | D 2676 LF07 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF18 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 33.320

10,5 | 235 | D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF20 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>; D 2066 LF28 <Euro 5/OBD1>

10.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A





10,5 | 235 | D 2066 LF43 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

10,5 | 235 | D 2066 LF60 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

TGS 33.320/ 33.360

10,5 | 235/265 | D 2066 LF67 <Euro 6>; D 2066 LF68 <Euro 6>

06.13-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S0483	L
06.13→		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1987 43 R 1458 ⁸	I
	KL	1987 43 M 1163	I
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

10,5 | 235/265 | D 2066 LF80 <Euro 6>; D 2066 LF81 <Euro 6>

06.15→	KL	1987 43 R 1458 ⁸	I
	KL	1987 43 M 1163	I
		1457 42 P 9820 ³	P

TGS 33.320/ 33.360/ 33.400/ 33.440

10,5 | 235/265/294/324 | D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>; D 2066 LF38 <Euro 4/OBD1>; D 2066 LF39 <Euro 4/OBD1>

10.07→		F 026 40 P 7051	O
		F 026 40 S 0068	L
10.07-02.12		F 026 40 N 2028	K
10.07→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
10.07→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

TGS 33.360

10,5 | 265 | D 2066 LF42 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K



09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

10,5 | 265 | D 2066 LF59 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

10,5 | 265 | D 2066 LF64 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
02.11→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

TGS 33.360/ 33.400/ 33.440

10,5 | 265/294/324 | D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF20 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>; D 2066 LF28 <Euro 5/OBD1>

10.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

TGS 33.360/ 40.360

10,5 | 265 | D 2066 LF48 <Euro 3>

02.11→		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
02.11→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A





TGS 33.400

10,5 | 294 | D 2066 LF41 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF58 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF61 <Euro 6>

06.13-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S0483	L
06.13→		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF63 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
02.11→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 33.400/ 33.440/ 33.480

12,4 | 294/324/353 | D 2676 LF45 <Euro 6>; D 2676 LF46 <Euro 6>; D 2676 LF47 <Euro 6>

03.15→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P

TGS 33.440

10,5 | 324 | D 2066 LF40 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K



09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF57 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF62 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
02.11→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 33.440/ 33.480

12,4 | 324/353 | D 2676 LF25 <Euro 6>; D 2676 LF26 <Euro 6>

06.13-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S0483	L
06.13→		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 33.440/ 33.480/ 40.440/ 40.480

12,4 | 324/353 | D 2676 LF03 <Euro 2>; D 2676 LF04 <Euro 2>

03.10→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 33.480

12,4 | 353 | D 2676 LF05 <Euro 4/OBD1>

10.07→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A





12,4 | 353 | D 2676 LF07 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051 O
		F 026 40 S 0068 L
		F 026 40 N 2028 K
	FIU	F 026 40 N 2134 ⁶ K
		1 987 43 M 1163 I
		1 987 43 R 1458 ⁸ I
		1 457 42 P 9820 ³ P
		0 986 62 Z 8254 A

12,4 | 353 | D 2676 LF18 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051 O
		F 026 40 S 0068 L
		F 026 40 N 2028 K
	FIU	F 026 40 N 2134 ⁶ K
		1 987 43 M 1163 I
		1 987 43 R 1458 ⁸ I
		1 457 42 P 9820 ³ P
		0 986 62 Z 8254 A

12,4 | 353 | D 2676 LF20 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096
		F 026 40 P 7051 O
		F 026 40 S 0068 L
		F 026 40 N 2028 K
	FIU	F 026 40 N 2134 ⁶ K
		1 987 43 M 1163 I
		1 987 43 R 1458 ⁸ I
		1 457 42 P 9820 ³ P
		0 986 62 Z 8254 A

TGS 33.480/ 33.540

12,4 | 353/397 | D 2676 LF13 <Euro 5/OBD1>; D 2676 LF14 <Euro 5/OBD1>; D 2676 LF15 <Euro 5/OBD1>; D 2676 LF16 <Euro 5/OBD1>

10.07-05.11	THD, TW	F 00B H4 D 0096
		F 026 40 P 7051 O
		F 026 40 S 0068 L
		F 026 40 N 2028 K
	FIU	F 026 40 N 2134 ⁶ K
		1 987 43 M 1163 I
		1 987 43 R 1458 ⁸ I
		1 457 42 P 9820 ³ P
		0 986 62 Z 8254 A

TGS 33.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051 O
		F 026 40 S 0068 L
		F 026 40 N 2028 K
	FIU	F 026 40 N 2134 ⁶ K
		1 987 43 M 1163 I
		1 987 43 R 1458 ⁸ I
		1 457 42 P 9820 ³ P
		0 986 62 Z 8254 A

TGS 35.320

10,5 | 235 | D 2066 LF43 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051 O
		F 026 40 S 0068 L
		F 026 40 N 2028 K
09.09-02.12		F 026 40 N 2028 K
09.09→	FIU	F 026 40 N 2134 ⁶ K
03.12→	KZO	F 026 40 N 2028 K
09.09→		1 987 43 M 1163 I
		1 987 43 R 1458 ⁸ I
	TW	F 026 40 Z 4001 ³ P
		1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P
		0 986 62 Z 8254 A

10,5 | 235 | D 2066 LF60 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096
		F 026 40 P 7051 O
		F 026 40 S 0068 L
		F 026 40 N 2028 K
09.09-02.12		F 026 40 N 2028 K
09.09→	FIU	F 026 40 N 2134 ⁶ K
03.12→	KZO	F 026 40 N 2028 K
09.09→		1 987 43 M 1163 I
		1 987 43 R 1458 ⁸ I
	TW	F 026 40 Z 4001 ³ P
		1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P
		0 986 62 Z 8254 A

TGS 35.320/ 35.360/ 35.400/ 35.440/ 37.320/ 37.360/ 37.400/ 37.440/ 41.320/ 41.360/ 41.400/ 41.440

10,5 | 235/265/294/324 | D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>; D 2066 LF38 <Euro 4/OBD1>; D 2066 LF39 <Euro 4/OBD1>

10.07→		F 026 40 P 7051 O
		F 026 40 S 0068 L
		F 026 40 N 2028 K
10.07-02.12		F 026 40 N 2028 K
10.07→	FIU	F 026 40 N 2134 ⁶ K
03.12→	KZO	F 026 40 N 2028 K
10.07→		1 987 43 M 1163 I
		1 987 43 R 1458 ⁸ I
	TW	F 026 40 Z 4001 ³ P
		1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P
		0 986 62 Z 8254 A

TGS 35.320/ 35.360/ 37.320/ 37.360/ 41.320/ 41.360

10,5 | 235/265 | D 2066 LF67 <Euro 6>; D 2066 LF68 <Euro 6>

06.13-07.13		F 026 40 S 0068 L
08.13→		F 026 40 S0483 L
06.13→		F 026 40 N 2028 K
		F 026 40 N 2131 ⁶ K
	KL	1 987 43 R 1458 ⁸ I
	KL	1 987 43 M 1163 I
	TW	F 026 40 Z 4001 ³ P
		1 457 42 P 9165 ³ P
		1 457 42 P 9820 ³ P
		0 986 62 Z 8254 A





◀ TGS 35.320/ 35.360/ 37.320/ 37.360/ 41.320/ 41.360

10,5 235/265 D 2066 LF80 <Euro 6>; D 2066 LF81 <Euro 6>				
06.15→	KL	1 987 43 R 1458 ⁸	I	
	KL	1 987 43 M 1163	I	
	TW	1 457 42 P 9165 ³	P	
		1 457 42 P 9820 ³	P	

TGS 35.320/ 37.320/ 41.320

10,5 235 D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF20 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>; D 2066 LF28 <Euro 5/OBD1>				
10.07-05.11	THD,TW	F 00B H4 D 0096		
		F 026 40 P 7051	O	
		F 026 40 S 0068	L	
		F 026 40 N 2028	K	
	FIU	F 026 40 N 2134 ⁶	K	
		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
	TW	F 026 40 Z 4001 ³	P	
		1 457 42 P 9165 ³	P	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	

TGS 35.360

10,5 265 D 2066 LF42 <Euro 5/OBD2>				
09.09→	THD	F 00B H4 D 0096		
		F 026 40 P 7051	O	
		F 026 40 S 0068	L	
09.09-02.12		F 026 40 N 2028	K	
09.09→	FIU	F 026 40 N 2134 ⁶	K	
03.12→	KZØ	F 026 40 N 2028	K	
09.09→		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
	TW	F 026 40 Z 4001 ³	P	
		1 457 42 P 9165 ³	P	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	

10,5 | 265 | D 2066 LF59 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096		
		F 026 40 P 7051	O	
		F 026 40 S 0068	L	
09.09-02.12		F 026 40 N 2028	K	
09.09→	FIU	F 026 40 N 2134 ⁶	K	
03.12→	KZØ	F 026 40 N 2028	K	
09.09→		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
	TW	F 026 40 Z 4001 ³	P	
		1 457 42 P 9165 ³	P	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	

10,5 | 265 | D 2066 LF64 <Euro 4/OBD2>

02.11-12.13	THD	F 00B H4 D 0096		
		F 026 40 P 7051	O	
		F 026 40 S 0068	L	
02.11-02.12		F 026 40 N 2028	K	
02.11-12.13	FIU	F 026 40 N 2134 ⁶	K	
03.12-12.13	KZØ	F 026 40 N 2028	K	
02.11-12.13		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
		F 026 40 Z 4001 ³	P	
		0 986 62 Z 8254	A	



TGS 35.360/ 35.400/ 35.440/ 37.360/ 37.400/ 37.440/ 41.360/ 41.400/ 41.440

10,5 265/294/324 D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF20 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>; D 2066 LF28 <Euro 5/OBD1>				
10.07-05.11	THD,TW	F 00B H4 D 0096		
		F 026 40 P 7051	O	
		F 026 40 S 0068	L	
		F 026 40 N 2028	K	
	FIU	F 026 40 N 2134 ⁶	K	
		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
	TW	F 026 40 Z 4001 ³	P	
		1 457 42 P 9165 ³	P	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	

TGS 35.390/ 35.430

10,5 287/316 D 2066 LF01 <Euro 3>; D 2066 LF02 <Euro 3>				
06.10-12.13		F 026 40 P 7051	O	
		F 026 40 S 0068	L	
06.10-02.12		F 026 40 N 2028	K	
06.10-12.13	FIU	F 026 40 N 2134 ⁶	K	
03.12-12.13	KZØ	F 026 40 N 2028	K	
06.10-12.13		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
		F 026 40 Z 4001 ³	P	
		0 986 62 Z 8254	A	

TGS 35.400

10,5 294 D 2066 LF41 <Euro 5/OBD2>				
09.09→	THD	F 00B H4 D 0096		
		F 026 40 P 7051	O	
		F 026 40 S 0068	L	
09.09-02.12		F 026 40 N 2028	K	
09.09→	FIU	F 026 40 N 2134 ⁶	K	
03.12→	KZØ	F 026 40 N 2028	K	
09.09→		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
	TW	F 026 40 Z 4001 ³	P	
		1 457 42 P 9165 ³	P	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	

10,5 | 294 | D 2066 LF58 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096		
		F 026 40 P 7051	O	
		F 026 40 S 0068	L	
09.09-02.12		F 026 40 N 2028	K	
09.09→	FIU	F 026 40 N 2134 ⁶	K	
03.12→	KZØ	F 026 40 N 2028	K	
09.09→		1 987 43 M 1163	I	
		1 987 43 R 1458 ⁸	I	
	TW	F 026 40 Z 4001 ³	P	
		1 457 42 P 9165 ³	P	
		1 457 42 P 9820 ³	P	
		0 986 62 Z 8254	A	





10,5 | 294 | D 2066 LF63 <Euro 4/OBD2>

02.11-12.13	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11-12.13	FIU	F 026 40 N 2134 ⁶	K
03.12-12.13	KZO	F 026 40 N 2028	K
02.11-12.13		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
		F 026 40 Z 4001 ³	P
		0986 62 Z 8254	A

TGS 35.400/ 35.440

10,5 | 294/324 | D 2066 LF49 <Euro 3>; D 2066 LF50 <Euro 3>

02.11-12.13		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11-12.13	FIU	F 026 40 N 2134 ⁶	K
03.12-12.13	KZO	F 026 40 N 2028	K
02.11-12.13		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
		F 026 40 Z 4001 ³	P
		0986 62 Z 8254	A

TGS 35.400/ 35.440/ 35.480/ 37.400/ 37.440/ 37.480/ 41.400/ 41.440/ 41.480

12,4 | 294/324/353 | D 2676 LF45 <Euro 6>; D 2676 LF46 <Euro 6>; D 2676 LF47 <Euro 6>

03.15→	KL	1987 43 R 1458 ⁸	I
	KL	1987 43 M 1163	I
	TW	1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P

TGS 35.400/ 37.400/ 41.400

10,5 | 294 | D 2066 LF61 <Euro 6>

06.13-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S0483	L
06.13→		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1987 43 R 1458 ⁸	I
	KL	1987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

TGS 35.440

10,5 | 324 | D 2066 LF40 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1457 42 P 9165 ³	P



09.09→	TW	1457 42 P 9820 ³	P
		0986 62 Z 8254	A

10,5 | 324 | D 2066 LF57 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

10,5 | 324 | D 2066 LF62 <Euro 4/OBD2>

02.11-12.13	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11-12.13	FIU	F 026 40 N 2134 ⁶	K
03.12-12.13	KZO	F 026 40 N 2028	K
02.11-12.13		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
		F 026 40 Z 4001 ³	P
		0986 62 Z 8254	A

TGS 35.440/ 35.480/ 37.440/ 37.480/ 41.440/ 41.480

12,4 | 324/353 | D 2676 LF25 <Euro 6>; D 2676 LF26 <Euro 6>

06.13-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S0483	L
06.13→		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1987 43 R 1458 ⁸	I
	KL	1987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1457 42 P 9165 ³	P
		1457 42 P 9820 ³	P
		0986 62 Z 8254	A

TGS 35.480

12,4 | 353 | D 2676 LF02 <Euro 3>

06.10-12.13		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
		F 026 40 Z 4001 ³	P
		0986 62 Z 8254	A

12,4 | 353 | D 2676 LF07 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1987 43 M 1163	I





◀ TGS 35.480

09.09→		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF18 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF20 <Euro 4/OBD2>

02.11-12.13	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		F 026 40 Z 4001 ³	P
		0 986 62 Z 8254	A

TGS 35.480/ 35.540/ 37.480/ 37.540/ 41.480/ 41.540

12,4 | 353/397 | D 2676 LF13 <Euro 5/OBD1>; D 2676 LF14 <Euro 5/OBD1>; D 2676 LF15 <Euro 5/OBD1>; D 2676 LF16 <Euro 5/OBD1>

10.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 35.480/ 37.480/ 41.480

12,4 | 353 | D 2676 LF05 <Euro 4/OBD1>

10.07→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 35.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O



09.09→		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 37.320

10,5 | 235 | D 2066 LF43 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 235 | D 2066 LF60 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 37.360

10,5 | 265 | D 2066 LF42 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF59 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I



09.09→		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 37.400

10,5 | 294 | D 2066 LF41 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF58 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 37.440

10,5 | 324 | D 2066 LF40 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF57 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I



09.09→	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 37.480

12,4 | 353 | D 2676 LF07 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF18 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 37.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 40.360

10,5 | 265 | D 2066 LF64 <Euro 4/OBD2>

12.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
12.11-02.12		F 026 40 N 2028	K
12.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
12.11→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A





TGS 40.390/ 40.430

10,5 287/316 D 2066 LF01 <Euro 3>; D 2066 LF02 <Euro 3>			
03.10→		F 026 40 P 7051	O
		F 026 40 S 0068	L
03.10-02.12		F 026 40 N 2028	K
03.10→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
03.10→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 40.400

10,5 294 D 2066 LF63 <Euro 4/OBD2>			
12.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
12.11-02.12		F 026 40 N 2028	K
12.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
12.11→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 40.400/ 40.440

10,5 294/324 D 2066 LF49 <Euro 3>; D 2066 LF50 <Euro 3>			
02.11→		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
02.11→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 40.440

10,5 324 D 2066 LF62 <Euro 4/OBD2>			
12.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
12.11-02.12		F 026 40 N 2028	K
12.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
12.11→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 40.480

12,4 353 D 2676 LF02 <Euro 3>			
03.10→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A



12,4 | 353 | D 2676 LF20 <Euro 4/OBD2>

12.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 40.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

03.15→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P

12,4 | 397 | D 2676 LF19 <Euro 4/OBD2>

03.15→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P

TGS 41.320

10,5 | 235 | D 2066 LF43 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 235 | D 2066 LF60 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGS 41.350/ 41.360/ 41.400

10,5 | 257/265/294 | D 2066 LF03 <Euro 3>; D 2066 LF06 <Euro 2>; D 2066 LF07 <Euro 2>

01.10→		F 026 40 P 7051	O
		F 026 40 S 0068	L
01.10-02.12		F 026 40 N 2028	K
01.10→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K



01.10→	1987 43 M 1163	I
	1987 43 R 1458 ⁸	I
TW	F 026 40 Z 4001 ³	P
	1 457 42 P 9165 ³	P
	0 986 62 Z 8254	A

TGS 41.360

10,5 | 265 | D 2066 LF42 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
TW		F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF48 <Euro 3>

02.11→		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
02.11→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
TW		F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF59 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
TW		F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF64 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
02.11→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
TW		F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		0 986 62 Z 8254	A



TGS 41.390/ 41.430

10,5 | 287/316 | D 2066 LF01 <Euro 3>; D 2066 LF02 <Euro 3>

01.10-12.13		F 026 40 P 7051	O
		F 026 40 S 0068	L
01.10-02.12		F 026 40 N 2028	K
01.10-12.13	FIU	F 026 40 N 2134 ⁶	K
03.12-12.13	KZO	F 026 40 N 2028	K
01.10-12.13		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
TW		F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		0 986 62 Z 8254	A

TGS 41.400

10,5 | 294 | D 2066 LF41 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
TW		F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF58 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
TW		F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF63 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
02.11→		1987 43 M 1163	I
		1987 43 R 1458 ⁸	I
TW		F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		0 986 62 Z 8254	A

TGS 41.400/ 41.440

10,5 | 294/324 | D 2066 LF49 <Euro 3>; D 2066 LF50 <Euro 3>

02.11→		F 026 40 P 7051	O
		F 026 40 S 0068	L





◀ TGS 41.400/ 41.440

02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
02.11→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		0 986 62 Z 8254	A

TGS 41.440

10,5 | 324 | D 2066 LF40 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF57 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF62 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
02.11-02.12		F 026 40 N 2028	K
02.11→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
02.11→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		0 986 62 Z 8254	A

TGS 41.440/ 41.480

12,4 | 324/353 | D 2676 LF03 <Euro 2>; D 2676 LF04 <Euro 2>

01.10→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		0 986 62 Z 8254	A



TGS 41.480

12,4 | 353 | D 2676 LF02 <Euro 3>

01.10→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF07 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF18 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF20 <Euro 4/OBD2>

02.11→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		0 986 62 Z 8254	A

TGS 41.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A





TGX

TGX 18.360

10,5 | 265 | D 2066 LF42 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF59 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF80 <Euro 6>

06.15→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P

TGX 18.360/ 18.400

10,5 | 265/294 | D 2066 LF61 <Euro 6>; D 2066 LF67 <Euro 6>

10.12-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S 0483	L
10.12→		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 18.360/ 18.400/ 18.440

10,5 | 265/294/324 | D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>

10.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265/294/324 | D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>; D 2066 LF38 <Euro 4/OBD1>

10.07→		F 026 40 P 7051	O
		F 026 40 S 0068	L
10.07-02.12		F 026 40 N 2028	K
10.07→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
10.07→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 18.400

10,5 | 294 | D 2066 LF41 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF51 <Euro 5/OBD2>

10.09→		F 026 40 P 7051	O
		F 026 40 S 0068	L
10.09-02.12		F 026 40 N 2028	K
10.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
10.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF58 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 18.400/ 18.440/ 18.480

12,4 | 294/324/353 | D 2676 LF45 <Euro 6>; D 2676 LF46 <Euro 6>; D 2676 LF47 <Euro 6>

03.15→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P

TGX 18.440

10,5 | 324 | D 2066 LF40 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L



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◀ TGX 18.440

09.09-02.12	F 026 40 N 2028	K
09.09→	FIU F 026 40 N 2134 ⁶	K
03.12→	KZE F 026 40 N 2028	K
09.09→	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF57 <Euro 5/EEV/OBD2>

09.09→	THD F 00B H4 D 0096	
	F 026 40 P 7051	O
	F 026 40 S 0068	L
09.09-02.12	F 026 40 N 2028	K
09.09→	FIU F 026 40 N 2134 ⁶	K
03.12→	KZE F 026 40 N 2028	K
09.09→	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

12,4 | 324 | D 2676 LF22 <Euro 5/OBD2>

10.09→	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
	FIU F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGX 18.440/ 18.480

12,4 | 324/353 | D 2676 LF25 <Euro 6>; D 2676 LF26 <Euro 6>

10.12-07.13	F 026 40 S 0068	L
08.13→	F 026 40 S 0483	L
10.12→	F 026 40 N 2028	K
	F 026 40 N 2131 ⁶	K
	KL 1 987 43 R 1458 ⁸	I
	KL 1 987 43 M 1163	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGX 18.480

12,4 | 353 | D 2676 LF05 <Euro 4/OBD1>

10.07→	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
	FIU F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF07 <Euro 5/OBD2>

09.09→	THD F 00B H4 D 0096	
	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
	FIU F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

					Type
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12,4 | 353 | D 2676 LF18 <Euro 5/EEV/OBD2>

09.09→	THD F 00B H4 D 0096	
	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
	FIU F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGX 18.480/ 18.540

12,4 | 353/397 | D 2676 LF13 <Euro 5/OBD1>; D 2676 LF14 <Euro 5/OBD1>; D 2676 LF15 <Euro 5/OBD1>; D 2676 LF16 <Euro 5/OBD1>

10.07-05.11	THD,TW F 00B H4 D 0096	
	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
	FIU F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGX 18.520/ 18.560

15,2 | 383/412 | D 3876 LF01 <Euro 6>; D 3876 LF02 <Euro 6>

10.14→	F 026 40 S 0068	L
	F 026 40 N 2131 ⁶	K
	TW F 026 40 N 2028	K
	KL 1 987 43 R 1458 ⁸	I
	KL 1 987 43 M 1163	I
	1 457 42 P 9820 ³	P
	KNR 0 986 62 Z 8254	A

TGX 18.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

09.09→	THD F 00B H4 D 0096	
	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
	FIU F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGX 18.680

16,2 | 500 | D 2868 LF05 <Euro 5/EEV/OBD2>

09.09-05.14	THD F 00B H4 D 0096	
	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
	FIU F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGX 18.680/ 33.680/ 41.680

16,2 | 500 | D 2868 LF02 <Euro 5/OBD1>; D 2868 LF03 <Euro 5/OBD1>

01.08-05.11	THD F 00B H4 D 0096	
	F 026 40 P 7051	O





01.08-05.11	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGX 24.360

10,5 | 265 | D 2066 LF42 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF59 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF80 <Euro 6>

06.15→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P

TGX 24.360/ 24.400/ 24.440/ 26.360/ 26.400/ 26.440

10,5 | 265/294/324 | D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>

10.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265/294/324 | D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>; D 2066 LF38 <Euro 4/OBD1>

10.07→		F 026 40 P 7051	O
		F 026 40 S 0068	L



10.07-02.12	F 026 40 N 2028	K
10.07→	FIU	F 026 40 N 2134 ⁶
03.12→	KZO	F 026 40 N 2028
10.07→		1 987 43 M 1163
		1 987 43 R 1458 ⁸
	TW	F 026 40 Z 4001 ³
		1 457 42 P 9820 ³
		0 986 62 Z 8254

TGX 24.360/ 24.400/ 26.360/ 26.400

10,5 | 265/294 | D 2066 LF61 <Euro 6>; D 2066 LF67 <Euro 6>

10.12-07.13	F 026 40 S 0068	L
08.13→		F 026 40 S0483
10.12→		F 026 40 N 2028
		F 026 40 N 2134 ⁶
	KL	1 987 43 R 1458 ⁸
	KL	1 987 43 M 1163
	TW	F 026 40 Z 4001 ³
		1 457 42 P 9820 ³
		0 986 62 Z 8254

TGX 24.400

10,5 | 294 | D 2066 LF41 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF58 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 24.400/ 24.440/ 24.480/ 26.400/ 26.440/ 26.480

12,4 | 294/324/353 | D 2676 LF45 <Euro 6>; D 2676 LF46 <Euro 6>; D 2676 LF47 <Euro 6>

03.15→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P

TGX 24.400/ 26.400

10,5 | 294 | D 2066 LF51 <Euro 5/OBD2>

10.09→		F 026 40 P 7051	O
		F 026 40 S 0068	L





◀ TGX 24.400/ 26.400

10.09-02.12	F 026 40 N 2028	K
10.09→	FIU F 026 40 N 2134 ⁶	K
03.12→	KZO F 026 40 N 2028	K
10.09→	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	TW F 026 40 Z 4001 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGX 24.440

10,5 | 324 | D 2066 LF40 <Euro 5/OBD2>

09.09→	THD F 00B H4 D 0096	
	F 026 40 P 7051	O
	F 026 40 S 0068	L
09.09-02.12	F 026 40 N 2028	K
09.09→	FIU F 026 40 N 2134 ⁶	K
03.12→	KZO F 026 40 N 2028	K
09.09→	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	TW F 026 40 Z 4001 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF57 <Euro 5/EEV/OBD2>

09.09→	THD F 00B H4 D 0096	
	F 026 40 P 7051	O
	F 026 40 S 0068	L
09.09-02.12	F 026 40 N 2028	K
09.09→	FIU F 026 40 N 2134 ⁶	K
03.12→	KZO F 026 40 N 2028	K
09.09→	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	TW F 026 40 Z 4001 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGX 24.440/ 24.480/ 26.440

12,4 | 324/353 | D 2676 LF25 <Euro 6>; D 2676 LF26 <Euro 6>

10.12-07.13	F 026 40 S 0068	L
08.13→	F 026 40 S 0483	L
10.12→	F 026 40 N 2028	K
	F 026 40 N 2131 ⁶	K
	KL 1 987 43 R 1458 ⁸	I
	KL 1 987 43 M 1163	I
	TW F 026 40 Z 4001 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGX 24.440/ 26.440

12,4 | 324 | D 2676 LF22 <Euro 5/OBD2>

10.09→	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
	FIU F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	TW F 026 40 Z 4001 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A



TGX 24.480

12,4 | 353 | D 2676 LF07 <Euro 5/OBD2>

09.09→	THD F 00B H4 D 0096	
	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
	FIU F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	TW F 026 40 Z 4001 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF18 <Euro 5/EEV/OBD2>

09.09→	THD F 00B H4 D 0096	
	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
	FIU F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	TW F 026 40 Z 4001 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGX 24.480/ 26.480

12,4 | 353 | D 2676 LF05 <Euro 4/OBD1>

10.07→	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
	FIU F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	TW F 026 40 Z 4001 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGX 24.480/ 26.480/ 26.540

12,4 | 353/397 | D 2676 LF13 <Euro 5/OBD1>; D 2676 LF14 <Euro 5/OBD1>; D 2676 LF15 <Euro 5/OBD1>; D 2676 LF16 <Euro 5/OBD1>

10.07-05.11	THD,TW F 00B H4 D 0096	
	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
	FIU F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
	TW F 026 40 Z 4001 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGX 24.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

09.09→	THD F 00B H4 D 0096	
	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
	FIU F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I





09.09→	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 26.360

10,5 265 D 2066 LF42 <Euro 5/OBD2>			
09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 265 D 2066 LF59 <Euro 5/EEV/OBD2>			
09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 26.400

10,5 294 D 2066 LF41 <Euro 5/OBD2>			
09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 294 D 2066 LF58 <Euro 5/EEV/OBD2>			
09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A



TGX 26.440

10,5 324 D 2066 LF40 <Euro 5/OBD2>			
09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF57 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 26.480

12,4 353 D 2676 LF07 <Euro 5/OBD2>			
09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF18 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 26.520/ 26.560

15,2 383/412 D 3876 LF01 <Euro 6>; D 3876 LF02 <Euro 6>			
10.14→		F 026 40 S 0068	L
		F 026 40 N 2131 ⁶	K
	TW	F 026 40 N 2028	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I





◀ TGX 26.520/ 26.560

10.14→	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
	KNR	0 986 62 Z 8254	A

TGX 26.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 28.360

10,5 | 265 | D 2066 LF42 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF59 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF80 <Euro 6>

06.15→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P

TGX 28.360/ 28.400

10,5 | 265/294 | D 2066 LF61 <Euro 6>; D 2066 LF67 <Euro 6>

10.12-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S 0483	L
10.12→		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A



TGX 28.360/ 28.400/ 28.440

10,5 | 265/294/324 | D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>

10.07-05.11	THD, TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265/294/324 | D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>; D 2066 LF38 <Euro 4/OBD1>

10.07→		F 026 40 P 7051	O
		F 026 40 S 0068	L
10.07-02.12		F 026 40 N 2028	K
10.07→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
10.07→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 28.400

10,5 | 294 | D 2066 LF41 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF58 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 28.400/ 28.440/ 28.480

12,4 | 294/324/353 | D 2676 LF45 <Euro 6>; D 2676 LF46 <Euro 6>; D 2676 LF47 <Euro 6>

03.15→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P



TGX 28.440

10,5 324 D 2066 LF40 <Euro 5/OBD2>			
09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 324 D 2066 LF57 <Euro 5/EEV/OBD2>			
09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 28.440/ 28.480

12,4 324/353 D 2676 LF25 <Euro 6>; D 2676 LF26 <Euro 6>			
10.12-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S 0483	L
10.12→		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 28.480

12,4 353 D 2676 LF05 <Euro 4/OBD1>			
10.07→		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF07 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF18 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 28.480/ 28.540

12,4 353/397 D 2676 LF13 <Euro 5/OBD1>; D 2676 LF14 <Euro 5/OBD1>; D 2676 LF15 <Euro 5/OBD1>; D 2676 LF16 <Euro 5/OBD1>			
10.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 28.520/ 28.560

15,2 383/412 D 3876 LF01 <Euro 6>; D 3876 LF02 <Euro 6>			
10.14→		F 026 40 S 0068	L
		F 026 40 N 2131 ⁶	K
	TW	F 026 40 N 2028	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
		1 457 42 P 9820 ³	P
	KNR	0 986 62 Z 8254	A

TGX 28.540

12,4 397 D 2676 LF06 <Euro 5/OBD2>			
09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 33.360

10,5 265 D 2066 LF42 <Euro 5/OBD2>			
09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A





◀ TGX 33.360

10,5 | 265 | D 2066 LF59 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF80 <Euro 6>

06.15→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P

TGX 33.360/ 33.400

10,5 | 265/294 | D 2066 LF61 <Euro 6>; D 2066 LF67 <Euro 6>

06.13-07.13		F 026 40 S 0068	L
08.13→		F 026 40 S 0483	L
06.13→		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 33.360/ 33.400/ 33.440

10,5 | 265/294/324 | D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>

10.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265/294/324 | D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>; D 2066 LF38 <Euro 4/OBD1>

10.07→		F 026 40 P 7051	O
		F 026 40 S 0068	L
10.07-02.12		F 026 40 N 2028	K
10.07→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
10.07→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A



TGX 33.400

10,5 | 294 | D 2066 LF41 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF58 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 33.400/ 33.440/ 33.480

12,4 | 294/324/353 | D 2676 LF45 <Euro 6>; D 2676 LF46 <Euro 6>; D 2676 LF47 <Euro 6>

03.15→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P

TGX 33.440

10,5 | 324 | D 2066 LF40 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF57 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZQ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A





TGX 33.440/ 33.480

12,4 | 324/353 | D 2676 LF25 <Euro 6>; D 2676 LF26 <Euro 6>

06.13-07.13	F 026 40 S 0068	L
08.13→	F 026 40 S0483	L
06.13→	F 026 40 N 2028	K
	F 026 40 N 2131 ⁶	K
KL	1 987 43 R 1458 ⁸	I
KL	1 987 43 M 1163	I
TW	F 026 40 Z 4001 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

TGX 33.480

12,4 | 353 | D 2676 LF05 <Euro 4/OBD1>

10.07→	F 026 40 P 7051	O
	F 026 40 S 0068	L
	F 026 40 N 2028	K
FIU	F 026 40 N 2134 ⁶	K
	1 987 43 M 1163	I
	1 987 43 R 1458 ⁸	I
TW	F 026 40 Z 4001 ³	P
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF07 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
FIU		F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
TW		F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF18 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
FIU		F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
TW		F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 33.480/ 33.540

12,4 | 353/397 | D 2676 LF13 <Euro 5/OBD1>; D 2676 LF14 <Euro 5/OBD1>; D 2676 LF15 <Euro 5/OBD1>; D 2676 LF16 <Euro 5/OBD1>

10.07-05.11	THD, TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
FIU		F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I



10.07-05.11		1 987 43 R 1458 ⁸	I
TW		F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 33.520/ 33.560

15,2 | 383/412 | D 3876 LF01 <Euro 6>; D 3876 LF02 <Euro 6>

10.14→		F 026 40 S 0068	L
		F 026 40 N 2131 ⁶	K
TW		F 026 40 N 2028	K
KL		1 987 43 R 1458 ⁸	I
KL		1 987 43 M 1163	I
TW		F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
KNR		0 986 62 Z 8254	A

TGX 33.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
FIU		F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
TW		F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 33.680

16,2 | 500 | D 2868 LF05 <Euro 5/EEV/OBD2>

09.09-05.14	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
FIU		F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 35.360

10,5 | 265 | D 2066 LF42 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZØ	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
TW		F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A





◀ TGX 35.360

10,5 | 265 | D 2066 LF59 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265 | D 2066 LF80 <Euro 6>

06.15→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P

TGX 35.360/ 35.400

10,5 | 265/294 | D 2066 LF61 <Euro 6>; D 2066 LF67 <Euro 6>

12.13→		F 026 40 S0483	L
		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 35.360/ 35.400/ 35.440

10,5 | 265/294/324 | D 2066 LF17 <Euro 5/OBD1>; D 2066 LF18 <Euro 5/OBD1>; D 2066 LF19 <Euro 5/OBD1>; D 2066 LF25 <Euro 5/OBD1>; D 2066 LF26 <Euro 5/OBD1>; D 2066 LF27 <Euro 5/OBD1>

09.07-05.11	THD,TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 265/294/324 | D 2066 LF36 <Euro 4/OBD1>; D 2066 LF37 <Euro 4/OBD1>; D 2066 LF38 <Euro 4/OBD1>

09.07-12.13		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.07-02.12		F 026 40 N 2028	K
09.07-12.13	FIU	F 026 40 N 2134 ⁶	K
03.12-12.13	KZO	F 026 40 N 2028	K
09.07-12.13		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A



TGX 35.400

10,5 | 294 | D 2066 LF41 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 294 | D 2066 LF58 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 35.400/ 35.440/ 35.480

12,4 | 294/324/353 | D 2676 LF45 <Euro 6>; D 2676 LF46 <Euro 6>; D 2676 LF47 <Euro 6>

03.15→	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P

TGX 35.440

10,5 | 324 | D 2066 LF40 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

10,5 | 324 | D 2066 LF57 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
09.09-02.12		F 026 40 N 2028	K
09.09→	FIU	F 026 40 N 2134 ⁶	K
03.12→	KZO	F 026 40 N 2028	K
09.09→		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I





09.09→	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 35.440/ 35.480

12,4 | 324/353 | D 2676 LF25 <Euro 6>; D 2676 LF26 <Euro 6>

12.13→		F 026 40 S0483	L
		F 026 40 N 2028	K
		F 026 40 N 2131 ⁶	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 35.480

12,4 | 353 | D 2676 LF05 <Euro 4/OBD1>

09.07-12.13		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF07 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,4 | 353 | D 2676 LF18 <Euro 5/EEV/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 35.480/ 35.540/ 41.540

12,4 | 353/397 | D 2676 LF13 <Euro 5/OBD1>; D 2676 LF14 <Euro 5/OBD1>; D 2676 LF15 <Euro 5/OBD1>; D 2676 LF16 <Euro 5/OBD1>

09.07-05.11	THD, TW	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 35.520/ 35.560/ 41.560

15,2 | 383/412 | D 3876 LF01 <Euro 6>; D 3876 LF02 <Euro 6>

10.14→		F 026 40 S 0068	L
		F 026 40 N 2131 ⁶	K
	TW	F 026 40 N 2028	K
	KL	1 987 43 R 1458 ⁸	I
	KL	1 987 43 M 1163	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
	KNR	0 986 62 Z 8254	A

TGX 35.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

TGX 41.540

12,4 | 397 | D 2676 LF06 <Euro 5/OBD2>

09.09→	THD	F 00B H4 D 0096	
		F 026 40 P 7051	O
		F 026 40 S 0068	L
		F 026 40 N 2028	K
	FIU	F 026 40 N 2134 ⁶	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9165 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A





TGX 41.640

15,2 471 D 3876 LF03 <Euro 6>			
10.15→	F 026 40	S 0068	L
	F 026 40	N 2131⁶	K
	TW	F 026 40	N 2028 K
	KL	1 987 43	R 1458⁸ I
	KL	1 987 43	M 1163 I
	TW	F 026 40	Z 4001³ P
		1 457 42	P 9165³ P
		1 457 42	P 9820³ P
	KNR	0 986 62	Z 8254 A

TGX 41.680

16,2 500 D 2868 LF06 <Euro 5/OBD2>			
09.09→	THD	F 00B H4	D 0096
		F 026 40	P 7051 O
		F 026 40	S 0068 L
		F 026 40	N 2028 K
	FIU	F 026 40	N 2134⁶ K
		1 987 43	M 1163 I
		1 987 43	R 1458⁸ I
		1 457 42	P 9820³ P
		0 986 62	Z 8254 A

TRX

TRX 26.480

12,4 353 D 2676 LF25 <Euro 6>			
10.12-07.13	F 026 40	S 0068	L
08.13→	F 026 40	S 0483	L
10.12→	F 026 40	N 2028	K
	F 026 40	N 2131⁶	K
	KL	1 987 43	R 1458⁸ I
	KL	1 987 43	M 1163 I
	TW	F 026 40	Z 4001³ P
		1 457 42	P 9820³ P
		0 986 62	Z 8254 A

ÜL

ÜL 272

10,0 198 D 2865 LUH05 <Euro 1>			
07.94-09.95	1 457 42	P 9740	O
	1 457 43	N 4154²	K
	1 457 42	P 9820³	P

ÜL 312/ 322

10,0 228/235 D 2865 LUH07 <V1400, Euro 2>; D 2865 LUH08 <V1400, Euro 1>			
04.92-09.96	1 457 42	P 9740	O
	ROB,ZE	1 457 43	N 4447² K
		1 457 42	P 9820³ P

ÜL 313/ 353

12,0 228/257 D 2866 LUH20 <Euro 2>; D 2866 LUH21 <V3200, Euro 2>			
09.96-12.01	1 457 42	P 9740	O
	ROB,ZE	1 457 43	N 4447² K
		1 987 43	M 2151 I
		1 457 42	P 9820³ P



ÜL 313/ 363

12,0 228/265 D 2866 LUH24 <Euro 3>; D 2866 LUH25 <Euro 3>			
05.99-09.06	1 457 42	P 9740	O
	F 026 40	N 2136⁶	K
		1 457 43	N 1710 K
	ROB,ZE	1 457 43	N 4447² K
		1 987 43	M 2151 I
		1 457 42	P 9820³ P

ZGX

ZGX 26.360

10,5 265 D 2066 LF80 <Euro 6>			
06.15→	KL	1 987 43	R 1458⁸ I
	KL	1 987 43	M 1163 I
	TW	F 026 40	Z 4001³ P
		1 457 42	P 9820³ P

8t

8t 8.150

6,9 110 D 0826 GF03 <Z8300, Euro 1>			
10.92-05.95	0 451 10	P 5067	O
	ROB	1 457 43	N 4447² K
		1 457 42	P 9820³ P

9t

9t 9.150

6,9 110 D 0826 GF03 <Z8300, Euro 1>			
10.92-05.95	0 451 10	P 5067	O
	ROB	1 457 43	N 4447² K
		1 457 42	P 9820³ P

12t

12t 12.152

4,6 114 D 0824 LF01 <V2700, Euro 1>			
05.94-06.97	0 451 30	P 1207	O
	FW,SA,	1 457 43	S 3611⁴ L
	TAF		
	MHE	1 457 42	N 9230 K
	ROB	1 457 43	N 4447² K
		1 987 43	M 2151 I
		1 457 42	P 9820³ P
	MLT	0 986 62	Z 8254 A
	NLT	0 986 62	Z 8250 A

12t 12.162

4,6 118 D 0824 LF02 <V2700, Euro 2>			
08.95-06.97	0 451 30	P 1207	O
	FW,SA,	1 457 43	S 3611⁴ L
	TAF		
		1 457 43	N 4295² K
	MHE	1 457 42	N 9230 K
		1 987 43	M 2151 I
		1 457 42	P 9820³ P
	MLT	0 986 62	Z 8254 A
	NLT	0 986 62	Z 8250 A



12t 12.192/ 12.222/ 12.232/ 12.262

6,9 | 140/162/169/191 | D 0826 LF07 <Z9500, Euro 1>; D 0826 LF08 <Z9500, Euro 1>;
D 0826 LF11 <Z9500, Euro 2>; D 0826 LF13 <Z9500, Euro 2>

05.94-06.96	0 451 30 P 1207	O
FW,SA,	1 457 43 S 3611 ⁴	L
TAF		
MHE	1 457 42 N 9230	K
ROB	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

12t 12.272

6,9 | 198 | D 0826 LF04 <Z9500, Euro 1>

10.92-06.96	0 451 30 P 1207	O
MHE	1 457 42 N 9230	K
ROB	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

14t

14t 14.152

4,6 | 114 | D 0824 LF01 <V2700, Euro 1>

05.94-06.97	0 451 30 P 1207	O
FW,SA,	1 457 43 S 3611 ⁴	L
TAF		
MHE	1 457 42 N 9230	K
ROB	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

14t 14.162

4,6 | 118 | D 0824 LF02 <V2700, Euro 2>

08.95-06.97	0 451 30 P 1207	O
FW,SA,	1 457 43 S 3611 ⁴	L
TAF		
	1 457 43 N 4295 ²	K
MHE	1 457 42 N 9230	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

14t 14.192/ 14.222/ 14.232/ 14.262

6,9 | 140/160/162/169/191 | D 0826 LF07 <Z9500, Euro 1>; D 0826 LF08 <Z9500, Euro 1>;
D 0826 LF11 <Z9500, Euro 2>; D 0826 LF13 <Z9500, Euro 2>; D 0826 LF/217/Silent
<Z9500>

05.90-06.96	0 451 30 P 1207	O
FW,SA,	1 457 43 S 3611 ⁴	L
TAF		



05.90-06.96	MHE	1 457 42 N 9230	K
	ROB	1 457 43 N 4447 ²	K
		1 987 43 M 2151	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

14t 14.272

6,9 | 198 | D 0826 LF04 <Z9500, Euro 1>

10.92-06.96	0 451 30 P 1207	O
MHE	1 457 42 N 9230	K
ROB	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

17t

17t 17.192/ 17.222/ 17.232

6,9 | 140/160/162/169 | D 0826 LF05 <Z9500, Euro 1>; D 0826 LF06 <Z9500, Euro 1>;
D 0826 LF07 <Z9500, Euro 1>; D 0826 LF08 <Z9500, Euro 1>; D 0826 LF11 <Z9500,
Euro 2>; D 0826 LF/217/Silent <Z9500>

05.90-06.96	0 451 30 P 1207	O
FW,SA,	1 457 43 S 3611 ⁴	L
TAF		
MHE	1 457 42 N 9230	K
ROB	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

17t 17.192/ 17.232

6,9 | 140/169 | D 0826 LF01 <Z9500>; D 0826 LF02 <Z9500>

08.88-05.95	0 451 30 P 1207	O
FW,SA,	1 457 43 S 3611 ⁴	L
TAF		
MHE	1 457 42 N 9230	K
ROB	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

17t 17.272

6,9 | 198 | D 0826 LF04 <Z9500, Euro 1>

10.92-05.95	0 451 30 P 1207	O
MHE	1 457 42 N 9230	K
ROB	1 457 43 N 4447 ²	K
	1 987 43 M 2151	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A





◀ 17t 17.272

10,0 | 198 | D 2865 LF02 <V0700>

09.91-05.95	1 457 42	P 9740	O
FW.SA,	1 457 43	S 3611 ⁴	L
TAF			
MHE	1 457 42	N 9230	K
ROB	1 457 43	N 4447 ²	K
	1 987 43	M 2151	I
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

18t

18t 18.192/ 18.222/ 18.232/ 18.262

6,9 | 140/162/169/191 | D 0826 LF07 <Z9500, Euro 1>; D 0826 LF08 <Z9500, Euro 1>; D 0826 LF11 <Z9500, Euro 2>; D 0826 LF13 <Z9500, Euro 2>

05.94-06.96	0 451 30	P 1207	O
FW.SA,	1 457 43	S 3611 ⁴	L
TAF			
MHE	1 457 42	N 9230	K
ROB	1 457 43	N 4447 ²	K
TW	1 987 43	M 2151	I
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

18t 18.272

6,9 | 198 | D 0826 LF04 <Z9500, Euro 1>

10.92-06.96	0 451 30	P 1207	O
MHE	1 457 42	N 9230	K
ROB	1 457 43	N 4447 ²	K
	1 987 43	M 2151	I
TW	1 987 43	M 2151	I
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

27t

27t 27.372

12,0 | 272 | D 2866 LF15 <Euro 1>

05.94-06.96	1 457 42	P 9740	O
ROB,ZE	1 457 43	N 4447 ²	K
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

40t

40t 40.372

12,0 | 272 | D 2866 LF15 <Euro 1>

05.94-06.96	1 457 42	P 9740	O
ROB,ZE	1 457 43	N 4447 ²	K
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A



41t

41t 41.372/ 41.422

12,0 | 272/309 | D 2866 LF09 <Z7601, Euro 1>; D 2866 LF15 <Euro 1>

10.92-06.96	1 457 42	P 9740	O
ROB,ZE	1 457 43	N 4447 ²	K
	1 457 42	P 9165 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

MAZ MINSK

Serie 100

Serie 100 105/ 107

6,4 | 205 | OM 906 LA <Euro 3>

01.02→	F 026 40	P 7026	O
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Serie 200

Serie 200 203

6,4 | 170/205 | OM 906 LA <Euro 3>

01.02→	F 026 40	P 7026	O
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Serie 200 206/ 256

4,8 | 115 | D 245.30 E2 <Euro 2>

01.02→	0 451 20	P 3152	O
TW	1 457 43	N 4310 ²	K
TW,XXX	1 457 43	N 4306 ²	K

MERCEDES-BENZ

Actros

Actros 1824/ 1827/ 1830/ 1832/ 1835/ 2024/ 2027/ 2030/ 2032/ 2035/ 2427/ 2430/ 2432/ 2435/ 2527/ 2530/ 2532/ 2535/ 2627/ 2630/ 2632/ 2635

7,7 | 175/200/220/235/260 | 936.912 <OM936LA Euro 6>; 936.916 <OM936LA Euro 6>

07.12→	F 026 40	N 2180	K
VEA	1 987 43	M 5036	I
TW	F 026 40	Z 4001 ³	P
	1 457 42	P 9820 ³	P
	0 986 62	Z 8254	A

Actros 1831/ 1835/ 1840/ 1843/ 2031/ 2035/ 2040/ 2531/ 2535/ 2540/ 2543/ 2631/ 2635/ 2640/ 2643

12,0 | 230/260/290/315 | OM 541.940 <501 LA Euro3>; OM 541.942 <501 LA Euro3>; OM 541.943 <501 LA Euro3>; OM 541.944 <501 LA Euro3>; OM 541.946 <501 LA Euro3>

09.96-09.03	1 457 42	P 9128	O
Komp.Nr. 508046 /05	09.96-09.03	TNK	1 457 43 S 3730
Komp.Nr. 508046/01/07,	09.96-09.03	TNK	F 026 40 S 0094
Komp.Nr. 508046/15			
Komp.Nr. 508046/08/09	09.96-09.03	TNK	1 457 42 S 9975



09.96-09.03		1 457 42	N 9655	K
	FBF	1 987 43	M 1154	I
	FBF	1 987 43	M 2150	I
	TW	1 987 43	R 1454⁸	I
		1 987 43	R 1455⁸	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Actros 1831/ 1835/ 1840/ 1843/ 2031/ 2035/ 2040/ 2535/ 2540/ 2543/ 2635/ 2640/ 2643/ 3235/ 3240/ 3243/ 3331/ 3335/ 3340/ 3343/ 4140/ 4143

12,0 | 230/260/290/315 | OM 541.922 <(501)LA Euro2>; OM 541.923 <(501)LA Euro2>; OM 541.924 <(501)LA Euro 2>; OM 541.925 <(501)LA Euro2>; OM 541.926 <(501)LA Euro2>; OM 541.927 <501 LA Euro3>

09.96-09.03		1 457 42	P 9128	O	
Komp.Nr. 508046 /05	09.96-09.03	TNK	1 457 43	S 3730	L
Komp.Nr. 508046 /07/15,	09.96-09.03	TNK	F 026 40	S 0094	L
Komp.Nr. 508046 /22					
Komp.Nr. 508046/08	09.96-09.03	TNK	1 457 42	S 9975	L
	09.96-09.03		1 457 42	N 9655	K
		FBF	1 987 43	M 2150	I
Komp.Nr. 507615/01,	09.96-09.03	TNK	1 987 43	R 1455⁸	I
Komp.Nr. 507627/02/03/04					
Komp.Nr. 507677/02	09.96-09.03	FBF,TNK	1 987 43	M 1154	I
	09.96-09.03		1 457 42	P 9820³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Actros 1831/ 1840/ 2031/ 2040/ 2043

11,9 | 230/290/315 | OM 541.941 <(501)LA Euro3>; OM 541.945 <(501)LA Euro3>; OM 541.947 <(501)LA Euro3>

09.96-09.03		1 457 42	P 9128	O	
Komp.Nr. 508046 /05	09.96-09.03	TNK	1 457 43	S 3730	L
Komp.Nr. 508046/01/07,	09.96-09.03	TNK	F 026 40	S 0094	L
Komp.Nr. 508046/15					
Komp.Nr. 508046/08/09	09.96-09.03	TNK	1 457 42	S 9975	L
	09.96-09.03		1 457 42	N 9655	K
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
		TW	1 987 43	R 1454⁸	I
			1 987 43	R 1455⁸	I
			1 457 42	P 9820³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Actros 1831/ 2031/ 2531/ 2631/ 3231/ 3331

12,0 | 230 | OM 541.920 <(501)LA Euro2>

09.96-09.03		1 457 42	P 9128	O	
Komp.Nr. 508046 /05	09.96-09.03	TNK	1 457 43	S 3730	L
Komp.Nr. 508046 /07/15,	09.96-09.03	TNK	F 026 40	S 0094	L
Komp.Nr. 508046 /22					
Komp.Nr. 508046/08	09.96-09.03	TNK	1 457 42	S 9975	L
	09.96-09.03		1 457 42	N 9655	K
		FBF	1 987 43	M 2150	I
Komp.Nr. 507615/01,	09.96-09.03	TNK	1 987 43	R 1455⁸	I
Komp.Nr. 507627/02/03/04					
Komp.Nr. 507677/02	09.96-09.03	FBF,TNK	1 987 43	M 1154	I



09.96-09.03		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Actros 1833/ 1836/ 1840/ 1843/ 2033/ 2036/ 2040/ 2043/ 2433/ 2436/ 2440/ 2443/ 2533/ 2536/ 2540/ 2543/ 2633/ 2636/ 2640/ 2643/ 3333/ 3336/ 3340/ 3343

10,7 | 240/265/290/315 | 470.9... <OM470LA Euro 6>; 470.906 <OM470LA Euro 6>

07.12→				
	VEA	1 987 43	M 5036	I
	TW	F 026 40	Z 4001³	P
		1 457 42	P 9820³	P
		0 986 62	Z 8254	A

Actros 1842/ 1845/ 1848/ 1851/ 2042/ 2045/ 2048/ 2051/ 2442/ 2445/ 2448/ 2451/ 2542/ 2545/ 2548/ 2551/ 2642/ 2645/ 2648/ 2651/ 3342/ 3345/ 3348/ 3351

12,8 | 310/330/350/375 | OM 471.9...; OM 471.9... <EEV, Euro 5/6>; OM 471.9... <Euro 6>; OM 471.90... <Euro 6>

09.11→				
		F 026 40	P 7192	O
	VEA	1 987 43	M 5036	I
	TW	F 026 40	Z 4001³	P
		1 457 42	P 9820³	P
		0 986 62	Z 8254	A

Actros 1843/ 2043/ 3343/ 4143

12,0 | 315 | OM 541.921 <(501)LA Euro2>

09.96-09.03		1 457 42	P 9128	O	
Komp.Nr. 508046 /05	09.96-09.03	TNK	1 457 43	S 3730	L
Komp.Nr. 508046 /07/15,	09.96-09.03	TNK	F 026 40	S 0094	L
Komp.Nr. 508046 /22					
Komp.Nr. 508046/03/04/23	09.96-09.03	TNK	0 986 62	S 6784	L
Komp.Nr. 508046/08	09.96-09.03	TNK	1 457 42	S 9975	L
	09.96-09.03		1 457 42	N 9655	K
			1 987 43	R 1455⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
			1 457 42	P 9820³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Actros 1846/ 3346/ 4146

12,0 | 335 | OM 541.94... <501 LA Euro3>

04.97-09.03				
		1 457 42	P 9128	O
	TW	F 026 40	S 0064	L
		F 026 40	S 0094	L
		0 986 62	S 6784	L
		1 457 42	S 9975	L
		1 457 43	S 3730	L
		1 457 42	P 9820³	P

Actros 1848

16,0 | 350 | OM 542.921 <(502)LA Euro2>

09.96-09.03		1 457 42	P 9128	O	
Komp.Nr. 508046 /05	09.96-09.03	TNK	1 457 43	S 3730	L
Komp.Nr. 508046 /07/15,	09.96-09.03	TNK	F 026 40	S 0094	L
Komp.Nr. 508046 /22					
Komp.Nr. 508046/08	09.96-09.03	TNK	1 457 42	S 9975	L





◀ Actros 1848

	09.96-09.03		1 457 42 N 9655	K
			1 987 43 R 1455 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
Komp.Nr. 507615/01, Komp.Nr. 507627/02/03/04	09.96-09.03	TNK	1 987 43 R 1455 ⁸	I
Komp.Nr. 507677/02	09.96-09.03		1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros 1848/ 1853/ 1857/ 2048/ 2548/ 2553/ 2557/ 2648/ 2653/ 2657

15,9 | 350/390/420 | OM 542.940 <502 LA Euro3>; OM 542.941 <502 LA Euro3>;
OM 542.942 <502 LA Euro3>; OM 542.943 <(502)LA Euro2>; OM 542.944 <502 LA Euro3>

	09.96-09.03		1 457 42 P 9128	O
Komp.Nr. 508046/05	09.96-09.03	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/01/07, Komp.Nr. 508046/15	09.96-09.03	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09	09.96-09.03	TNK	1 457 42 S 9975	L
	09.96-09.03		1 457 42 N 9655	K
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	1 987 43 R 1454 ⁸	I
			1 987 43 R 1455 ⁸	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros 1848/ 1857/ 2557/ 2657/ 3348/ 3357

16,0 | 350/420 | OM 542.922 <(502)LA Euro2>; OM 542.925 <(502)LA Euro2>

	04.97-09.03		1 457 42 P 9128	O
Komp.Nr. 508046/05	04.97-09.03	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	04.97-09.03	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08	04.97-09.03	TNK	1 457 42 S 9975	L
	04.97-09.03		1 457 42 N 9655	K
			1 987 43 R 1455 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros 1852/ 1858/ 1863/ 2052/ 2058/ 2063/ 2452/ 2458/ 2463/ 2552/ 2558/ 2563/ 2652/ 2658/ 2663/ 3352/ 3358/ 3363

15,6 | 380/425/460 | 473.900 <OM473LA Euro 6>

03.13→	VEA	1 987 43 M 5036	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P

Actros 1853/ 2553/ 2653/ 3353

16,0 | 390 | OM 542... <(502)LA>; OM 542.920 <(502)LA Euro2>

	09.96-09.03		1 457 42 P 9128	O
Komp.Nr. 508046/05	09.96-09.03	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	09.96-09.03	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08	09.96-09.03	TNK	1 457 42 S 9975	L



	09.96-09.03		1 457 42 N 9655	K
			1 987 43 R 1455 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros 2046/ 2546/ 2646/ 3246

12,0 | 335 | OM 541.948 LA <501 LA Euro3>; OM 541.949 LA <501 LA Euro3>

	10.96-09.03		1 457 42 P 9128	O
		TW	F 026 40 S 0064	L
			F 026 40 S 0094	L
			0 986 62 S 6784	L
			1 457 42 S 9975	L
			1 457 43 S 3730	L
			1 457 42 P 9820 ³	P

Actros 2048/ 4148

15,9 | 350 | OM 542.925 <(502)LA>; OM 542.925 <(502)LA Euro2>

	09.96-09.03		1 457 42 P 9128	O
Komp.Nr. 508046/05	09.96-09.03	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	09.96-09.03	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08	09.96-09.03	TNK	1 457 42 S 9975	L
	09.96-09.03		1 457 42 N 9655	K
			1 987 43 R 1455 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros 2053

12,0 | 390 | OM 542.920 <(501)LA Euro2>

	09.96-09.03		1 457 42 P 9128	O
Komp.Nr. 508046/05	09.96-09.03	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	09.96-09.03	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08	09.96-09.03	TNK	1 457 42 S 9975	L
	09.96-09.03		1 457 42 N 9655	K
			1 987 43 R 1455 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros 2548/ 2648/ 3348/ 4148

16,0 | 350 | OM 542.921 <(502)LA Euro2>

	09.96-09.03		1 457 42 P 9128	O
Komp.Nr. 508046/05	09.96-09.03	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	09.96-09.03	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08	09.96-09.03	TNK	1 457 42 S 9975	L
	09.96-09.03		1 457 42 N 9655	K
			1 987 43 R 1455 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A





Actros II

Actros II 1832

12,0 | 235 | OM 541.940 <501 LA Euro3>

	04.03-12.08	OMZ	1 457 42	P 9128	O
Fg.-Nr. →..K 871496,	04.03-12.08	TNK	1 457 42	S 9975	L
Komp.Nr. 508046 /08/09					
Komp.Nr. 508046 /05	04.03-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046 /07/15,	04.03-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046 /22					
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046 /17/18,	04.03-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /20/21					
Komp.Nr. 508046 /03/04,	04.03-12.08	TNK	0 986 62	S 6784	L
Fg.-Nr. ..K 823577→					
	04.03-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138 ²	K
			1 987 43	R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
			1 457 42	P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

12,0 | 235 | OM 541.970 <501 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046 /03/04,	02.05-12.08	TNK	0 986 62	S 6784	L
Fg.-Nr. ..K 823577→					
Komp.Nr. 508046 /05	02.05-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					
Komp.Nr. 508046 /20	02.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /07/15,	02.05-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046 /22					
Komp.Nr. 508046 /14	02.05-12.08	TNK	1 457 43	S 3901	L
	02.05-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138 ²	K
			1 987 43	R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
			1 457 42	P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Actros II 1836

11,9 | 265 | OM 541.972 <501 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046 /03/04,	02.05-12.08	TNK	0 986 62	S 6784	L
Fg.-Nr. ..K 823577→					
Komp.Nr. 508046 /05	02.05-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046 /07/15,	02.05-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046 /22					
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					



Komp.Nr. 508046 /17/18,	02.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /20/21					
	02.05-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138 ²	K
			1 987 43	R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
			1 457 42	P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

12,0 | 265 | OM 541.942 <501 LA Euro3>

	04.03-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046 /05	04.03-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046 /07/15,	04.03-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046 /22					
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					
Komp.Nr. 508046 /17/18,	04.03-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /20/21					
Komp.Nr. 508046 /03/04,	04.03-12.08	TNK	0 986 62	S 6784	L
Fg.-Nr. ..K 823577→					
	04.03-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138 ²	K
			1 987 43	R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
			1 457 42	P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Actros II 1841

12,0 | 300 | OM 541.974 <501 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046 /03/04,	02.05-12.08	TNK	0 986 62	S 6784	L
Fg.-Nr. ..K 823577→					
Komp.Nr. 508046 /05	02.05-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					
Komp.Nr. 508046 /17/18,	02.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /20/21					
Komp.Nr. 508046 /07/15,	02.05-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046 /22					
Komp.Nr. 508046 /14	02.05-12.08	TNK	1 457 43	S 3901	L
	02.05-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138 ²	K
			1 987 43	R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
			1 457 42	P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Actros II 1841/ 2041

12,0 | 300 | OM 541.944 <501 LA Euro3>

	04.03-12.08	OMZ	1 457 42	P 9128	O
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◀ Actros II 1841/ 2041

Komp.Nr. 508046/05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	04.03-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	04.03-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/03/04,	04.03-12.08	TNK	0 986 62 S6784	L
Fg.-Nr. ...K 823577→				
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 1844

12,0 | 320 | OM 541.946 <501 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04,	04.03-12.08	TNK	0 986 62 S6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046/05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	04.03-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	04.03-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 320 | OM 541.976 <501 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04,	02.05-12.08	TNK	0 986 62 S6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046/05	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09,	02.05-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	02.05-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/07/15,	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P



	02.05-12.08	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 1846

12,0 | 335 | OM 541.980 <501 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09,	02.05-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	02.05-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/03/04,	02.05-12.08	TNK	0 986 62 S6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046/07/15,	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 1846/ 2046

12,0 | 335 | OM 541... <501 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	04.03-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	04.03-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/03/04,	04.03-12.08	TNK	0 986 62 S6784	L
Fg.-Nr. ...K 823577→				
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 1848/ 2048

12,0 | 350 | OM 541.978 <501 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04,	02.05-12.08	TNK	0 986 62 S6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046/05	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09,	02.05-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	02.05-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				



Komp.Nr. 508046/07/15,	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 1850

15,9 | 370 | OM 542.940 <502 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04,	04.03-12.08	TNK	0 986 62 S6784	L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046/05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	04.03-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	04.03-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/14	04.03-12.08	TNK	1 457 43 S 3901	L
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 1851/ 2051

15,9 | 375 | OM 542.960 <502 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09,	02.05-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	02.05-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/03/04,	02.05-12.08	TNK	0 986 62 S6784	L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046/07/15,	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 1854/ 2054

15,9 | 395 | OM 542.942 <502 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Fg.-Nr. →..K 871496,	04.03-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/08/09				
Komp.Nr. 508046/03/04,	04.03-12.08	TNK	0 986 62 S6784	L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046/05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	04.03-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/17/18,	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 1855

15,9 | 405 | OM 542.962 <502 LA Euro4/5>

	07.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04,	07.05-12.08	TNK	0 986 62 S6784	L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046/05	07.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09,	07.05-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	07.05-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	07.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/07/15,	07.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/14	07.05-12.08	TNK	1 457 43 S 3901	L
	07.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 1858

15,9 | 425 | OM 542.944 <502 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04,	04.03-12.08	TNK	0 986 62 S6784	L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046/05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	04.03-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	04.03-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				





◀ Actros II 1858

Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/14	04.03-12.08	TNK	1 457 43 S 3901	L
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 1860

15,9 | 440 | OM 542.964 <502 LA Euro4/5>

	07.05-12.08	OMZ	1 457 42 P 9128	O
Fg.-Nr. →..K 871496, Komp.Nr. 508046/08/09	07.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	07.05-12.08	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/05	07.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	07.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	07.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	07.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/14	07.05-12.08	TNK	1 457 43 S 3901	L
	07.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 1861

15,9 | 450 | OM 542.958 <502 LA Euro3>

	09.04-12.08	OMZ	1 457 42 P 9128	O
			0 986 62 S 6784	L
			1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2032

12,0 | 235 | OM 541.940,941 <501 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Fg.-Nr. →..K 871496, Komp.Nr. 508046/08/09	04.03-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	04.03-12.08	TNK	F 026 40 S 0064	L



Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	04.03-12.08	TNK	0 986 62 S 6784	L
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 235 | OM 541.970 <501 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	02.05-12.08	TNK	0 986 62 S 6784	L
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2036

11,9 | 265 | OM 541.972 <501 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	02.05-12.08	TNK	0 986 62 S 6784	L
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 265 | OM 541... <501 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40 S 0064	L



Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	1 457 42	S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	04.03-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	04.03-12.08	TNK	0 986 62	S6784	L
	04.03-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138 ²	K
			1 987 43	R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
			1 457 42	P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Actros II 2041

12,0 | 300 | OM 541.974 <501 LA Euro4/5>

Komp.Nr. 508046/05	02.05-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	02.05-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	1 457 42	S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	02.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	02.05-12.08	TNK	0 986 62	S6784	L
	02.05-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138 ²	K
			1 987 43	R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
			1 457 42	P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Actros II 2044

12,0 | 320 | OM 541... <501 LA Euro3>

Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	04.03-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/05	04.03-12.08	TNK	0 986 62	S6784	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	04.03-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	1 457 42	S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	04.03-12.08	TNK	F 026 40	S 0064	L
	04.03-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138 ²	K
			1 987 43	R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I



	04.03-12.08		1 457 42	P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

12,0 | 320 | OM 541.976 <501 LA Euro4/5>

Komp.Nr. 508046/05	02.05-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	02.05-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	1 457 42	S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	02.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	02.05-12.08	TNK	0 986 62	S6784	L
	02.05-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138 ²	K
			1 987 43	R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
			1 457 42	P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Actros II 2046

12,0 | 335 | OM 541.980 <501 LA Euro4/5>

Komp.Nr. 508046/05	02.05-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	02.05-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	1 457 42	S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	02.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	02.05-12.08	TNK	0 986 62	S6784	L
	02.05-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138 ²	K
			1 987 43	R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
			1 457 42	P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Actros II 2050

15,9 | 370 | OM 542.940 <502 LA Euro3>

Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	04.03-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/05	04.03-12.08	TNK	0 986 62	S6784	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	04.03-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	F 026 40	S 0064	L





◀ Actros II 2050

Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	1 457 42	S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	04.03-12.08	TNK	F 026 40	S 0064	L
	04.03-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138²	K
			1 987 43	R 1454⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
			1 457 42	P 9820³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Actros II 2055

15,9 | 405 | OM 542.962 <502 LA Euro4/5>

Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	07.05-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/05	07.05-12.08	TNK	0 986 62	S 6784	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	07.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	07.05-12.08	TNK	1 457 42	S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	07.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	07.05-12.08	TNK	F 026 40	S 0094	L
	07.05-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138²	K
			1 987 43	R 1454⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
			1 457 42	P 9820³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Actros II 2532

12,0 | 235 | OM 541.940 <501 LA Euro3>

Komp.Nr. 508046/05	04.03-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	04.03-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	04.03-12.08	TNK	F 026 40	S 0094	L
	04.03-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138²	K
			1 987 43	R 1454⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
		TW	F 026 40	Z 4001³	P
			1 457 42	P 9820³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

12,0 | 235 | OM 541.970 <501 LA Euro4/5>

Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	02.05-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/05	02.05-12.08	TNK	0 986 62	S 6784	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	1 457 42	S 9975	L



Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	02.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	02.05-12.08	TNK	F 026 40	S 0094	L
	02.05-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138²	K
			1 987 43	R 1454⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
		TW	F 026 40	Z 4001³	P
			1 457 42	P 9820³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Actros II 2536

11,9 | 265 | OM 541.972 <501 LA Euro4/5>

Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	02.05-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/05	02.05-12.08	TNK	0 986 62	S 6784	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	02.05-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	1 457 42	S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	02.05-12.08	TNK	F 026 40	S 0064	L
	02.05-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138²	K
			1 987 43	R 1454⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
		TW	F 026 40	Z 4001³	P
			1 457 42	P 9820³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

12,0 | 265 | OM 541.942 <501 LA Euro3>

Komp.Nr. 508046/05	04.03-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	04.03-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	1 457 42	S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	04.03-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	04.03-12.08	TNK	0 986 62	S 6784	L
	04.03-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138²	K
			1 987 43	R 1454⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
		TW	F 026 40	Z 4001³	P
			1 457 42	P 9820³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A



Actros II 2541

12,0 | 300 | OM 541.944 <501 LA Euro3>

	04.03-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046 /05	04.03-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	04.03-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	1 457 42	S 9975	L
Komp.Nr. 508046 /17/18, Komp.Nr. 508046 /20/21	04.03-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /03/04, Fg.-Nr. ..K 823577→	04.03-12.08	TNK	0 986 62	S 6784	L
	04.03-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138 ²	K
			1 987 43	R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
		TW	F 026 40	Z 4001 ³	P
			1 457 42	P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

12,0 | 300 | OM 541.974 <501 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046 /05	02.05-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	1 457 42	S 9975	L
Komp.Nr. 508046 /17/18, Komp.Nr. 508046 /20/21	02.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /03/04, Fg.-Nr. ..K 823577→	02.05-12.08	TNK	0 986 62	S 6784	L
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	02.05-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046 /14	02.05-12.08	TNK	1 457 43	S 3901	L
	02.05-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138 ²	K
			1 987 43	R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
		TW	F 026 40	Z 4001 ³	P
			1 457 42	P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Actros II 2544

12,0 | 320 | OM 541.946 <501 LA Euro3>

	04.03-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046 /03/04, Fg.-Nr. ..K 823577→	04.03-12.08	TNK	0 986 62	S 6784	L
Komp.Nr. 508046 /05	04.03-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	04.03-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40	S 0064	L



Komp.Nr. 508046 /08/09, 04.03-12.08 TNK 1 457 42 **S 9975** **L**

Fg.-Nr. →K 871496

Komp.Nr. 508046 /17/18, 04.03-12.08 TNK F 026 40 **S 0064** **L**

Komp.Nr. 508046 /20/21

	04.03-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138 ²	K
			1 987 43	R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
		TW	F 026 40	Z 4001 ³	P
			1 457 42	P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

12,0 | 320 | OM 541.976 <501 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046 /05	02.05-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	1 457 42	S 9975	L
Komp.Nr. 508046 /17/18, Komp.Nr. 508046 /20/21	02.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /03/04, Fg.-Nr. ..K 823577→	02.05-12.08	TNK	0 986 62	S 6784	L
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	02.05-12.08	TNK	F 026 40	S 0094	L
	02.05-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138 ²	K
			1 987 43	R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
		TW	F 026 40	Z 4001 ³	P
			1 457 42	P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Actros II 2546

12,0 | 335 | OM 541.948 <501 LA Euro3>

	04.03-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046 /05	04.03-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	04.03-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	1 457 42	S 9975	L
Komp.Nr. 508046 /17/18, Komp.Nr. 508046 /20/21	04.03-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /03/04, Fg.-Nr. ..K 823577→	04.03-12.08	TNK	0 986 62	S 6784	L
	04.03-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138 ²	K
			1 987 43	R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
		TW	F 026 40	Z 4001 ³	P
			1 457 42	P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A





◀ Actros II 2546

12,0 335 OM 541.980 <501 LA Euro4/5>				
	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /05	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046/03/04,	02.05-12.08	TNK	0 986 62 S6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046/07/15,	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2548

12,0 350 OM 541.978 <501 LA Euro4/5>				
	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /03/04,	02.05-12.08	TNK	0 986 62 S6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046 /05	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046/07/15,	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2550

15,9 370 OM 542.940 <502 LA Euro3>				
	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /03/04,	04.03-12.08	TNK	0 986 62 S6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046 /05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046/14	04.03-12.08	TNK	1 457 43 S 3901	L



	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2551

15,9 375 OM 542.960 <502 LA Euro4/5>				
	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /05	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046/03/04,	02.05-12.08	TNK	0 986 62 S6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046/07/15,	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2554

15,9 395 OM 542.942 <502 LA Euro3>				
	04.03-12.08	OMZ	1 457 42 P 9128	O
Fg.-Nr. →...K 871496,	04.03-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046 /08/09				
Komp.Nr. 508046 /03/04,	04.03-12.08	TNK	0 986 62 S6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046 /05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /17/18,	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2555

15,9 405 OM 542.962 <502 LA Euro4/5>				
	07.05-12.08	OMZ	1 457 42 P 9128	O



Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	07.05-12.08	TNK	0 986 62 S6784	L
Komp.Nr. 508046/05	07.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	07.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	07.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	07.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	07.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/14	07.05-12.08	TNK	1 457 43 S 3901	L
	07.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2558

15,9 | 425 | OM 542.944 <502 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	04.03-12.08	TNK	0 986 62 S6784	L
Komp.Nr. 508046/05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	04.03-12.08	TNK	F 026 40 S 0064	L
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2560

15,9 | 440 | OM 542.964 <502 LA Euro4/5>

Fg.-Nr. →..K 871496,	07.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/08/09	07.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	07.05-12.08	TNK	0 986 62 S6784	L
Komp.Nr. 508046/05	07.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	07.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	07.05-12.08	TNK	F 026 40 S 0064	L

Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	07.05-12.08	TNK	F 026 40 S 0094	L
	07.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2632

12,0 | 235 | OM 541.940 <501 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	04.03-12.08	TNK	0 986 62 S6784	L
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 235 | OM 541.970 <501 LA Euro4/5>

	09.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	09.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	09.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	09.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	09.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	09.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	09.05-12.08	TNK	0 986 62 S6784	L
	09.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2636

11,9 | 265 | OM 541.972 <501 LA Euro4/5>

	09.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	09.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	09.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	09.05-12.08	TNK	F 026 40 S 0064	L





◀ Actros II 2636

Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	09.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	09.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	09.05-12.08	TNK	0 986 62 S 6784	L
	09.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 265 | OM 541.942 <501 LA Euro3>

Komp.Nr. 508046/05	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	04.03-12.08	TNK	F 026 40 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	04.03-12.08	TNK	0 986 62 S 6784	L
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2641

12,0 | 300 | OM 541.944 <501 LA Euro3>

Komp.Nr. 508046/05	06.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.03-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.03-12.08	TNK	0 986 62 S 6784	L
	06.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 300 | OM 541.974 <501 LA Euro4/5>

Komp.Nr. 508046/05	09.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	09.05-12.08	TNK	1 457 43 S 3730	L



Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	09.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	09.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	09.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	09.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	09.05-12.08	TNK	0 986 62 S 6784	L
	09.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2644/ 3244/ 3344

12,0 | 320 | OM 541.976 <501 LA Euro4/5>

Komp.Nr. 508046/05	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	02.05-12.08	TNK	0 986 62 S 6784	L
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 2644/ 3344/ 4144

12,0 | 320 | OM 541.946 <501 LA Euro3>

Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.03-12.08	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.03-12.08	TNK	1 457 42 S 9975	L
	06.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P



06.03-12.08	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Actros II 2646

12,0 | 335 | OM 541.980 <501 LA Euro4/5>

09.05-12.08	OMZ	1 457 42	P 9128	O	
Komp.Nr. 508046 /05	09.05-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046 /07/15,	09.05-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046 /22					
Komp.Nr. 508046 /08/09,	09.05-12.08	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046 /08/09,	09.05-12.08	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					
Komp.Nr. 508046 /17/18,	09.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /20/21					
Komp.Nr. 508046 /03/04,	09.05-12.08	TNK	0 986 62	S 6784	L
Fg.-Nr. ...K 823577→					

09.05-12.08		1 457 42	N 9655	K
	TW	F 026 40	N 2138 ²	K
		1 987 43	R 1454 ⁸	I
	FBF	1 987 43	M 1154	I
	FBF	1 987 43	M 2150	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Actros II 2646/ 3246

12,0 | 335 | OM 541.948 <501 LA Euro3>

04.03-12.08	OMZ	1 457 42	P 9128	O	
Komp.Nr. 508046 /05	04.03-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046 /07/15,	04.03-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046 /22					
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					
Komp.Nr. 508046 /17/18,	04.03-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /20/21					
Komp.Nr. 508046 /03/04,	04.03-12.08	TNK	0 986 62	S 6784	L
Fg.-Nr. ...K 823577→					

04.03-12.08		1 457 42	N 9655	K
	TW	F 026 40	N 2138 ²	K
		1 987 43	R 1454 ⁸	I
	FBF	1 987 43	M 1154	I
	FBF	1 987 43	M 2150	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Actros II 2648

12,0 | 350 | OM 541.978 <501 LA Euro4/5>

02.05-12.08	OMZ	1 457 42	P 9128	O	
Komp.Nr. 508046 /03/04,	02.05-12.08	TNK	0 986 62	S 6784	L
Fg.-Nr. ...K 823577→					
Komp.Nr. 508046 /05	02.05-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					



Komp.Nr. 508046 /17/18,	02.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /20/21					
Komp.Nr. 508046 /07/15,	02.05-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046 /22					

02.05-12.08		1 457 42	N 9655	K
	TW	F 026 40	N 2138 ²	K
		1 987 43	R 1454 ⁸	I
	FBF	1 987 43	M 1154	I
	FBF	1 987 43	M 2150	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Actros II 2650/ 3350

15,9 | 370 | OM 542.940 <502 LA Euro3>

04.03-12.08	OMZ	1 457 42	P 9128	O	
Komp.Nr. 508046 /03/04,	04.03-12.08	TNK	0 986 62	S 6784	L
Fg.-Nr. ...K 823577→					
Komp.Nr. 508046 /05	04.03-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046 /07/15,	04.03-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046 /22					
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					
Komp.Nr. 508046 /17/18,	04.03-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /20/21					

04.03-12.08		1 457 42	N 9655	K
	TW	F 026 40	N 2138 ²	K
		1 987 43	R 1454 ⁸	I
	FBF	1 987 43	M 1154	I
	FBF	1 987 43	M 2150	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Actros II 2651/ 3351

15,9 | 375 | OM 542.960 <502 LA Euro4/5>

02.05-12.08	OMZ	1 457 42	P 9128	O	
Komp.Nr. 508046 /05	02.05-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					
Komp.Nr. 508046 /17/18,	02.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046 /20/21					
Komp.Nr. 508046 /03/04,	02.05-12.08	TNK	0 986 62	S 6784	L
Fg.-Nr. ...K 823577→					
Komp.Nr. 508046 /07/15,	02.05-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046 /22					

02.05-12.08		1 457 42	N 9655	K
	TW	F 026 40	N 2138 ²	K
		1 987 43	R 1454 ⁸	I
	FBF	1 987 43	M 1154	I
	FBF	1 987 43	M 2150	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A





Actros II 2654

15,9 | 395 | OM 542.942 <502 LA Euro3>

	04.03-12.08	OMZ	1 457 42	P 9128	O
Fg.-Nr. →..K 871496,	04.03-12.08	TNK	1 457 42	S 9975	L
Komp.Nr. 508046/08/09					
Komp.Nr. 508046/03/04,	04.03-12.08	TNK	0 986 62	S 6784	L
Fg.-Nr. ...K 823577→					
Komp.Nr. 508046/05	04.03-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046/07/15,	04.03-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046/22					
Komp.Nr. 508046/08/09,	04.03-12.08	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046/17/18,	04.03-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/20/21					
	04.03-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138²	K
			1 987 43	R 1454⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
			1 457 42	P 9820³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Actros II 2655

15,9 | 405 | OM 542.962 <502 LA Euro4/5>

	09.05-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/03/04,	09.05-12.08	TNK	0 986 62	S 6784	L
Fg.-Nr. ...K 823577→					
Komp.Nr. 508046/05	09.05-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046/08/09,	09.05-12.08	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046/08/09,	09.05-12.08	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					
Komp.Nr. 508046/17/18,	09.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/20/21					
Komp.Nr. 508046/07/15,	09.05-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046/22					
Komp.Nr. 508046/14	09.05-12.08	TNK	1 457 43	S 3901	L
	09.05-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138²	K
			1 987 43	R 1454⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
			1 457 42	P 9820³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Actros II 2658

15,9 | 425 | OM 542.944 <502 LA Euro3>

	04.03-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/03/04,	04.03-12.08	TNK	0 986 62	S 6784	L
Fg.-Nr. ...K 823577→					
Komp.Nr. 508046/05	04.03-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046/07/15,	04.03-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046/22					
Komp.Nr. 508046/08/09,	04.03-12.08	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046/08/09,	04.03-12.08	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					
Komp.Nr. 508046/17/18,	04.03-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/20/21					
Komp.Nr. 508046/14	04.03-12.08	TNK	1 457 43	S 3901	L



	04.03-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138²	K
			1 987 43	R 1454⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
			1 457 42	P 9820³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Actros II 3232

12,0 | 235 | OM 541.940 <501 LA Euro3>

	04.03-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/05	04.03-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046/07/15,	04.03-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046/22					
	04.03-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138²	K
			1 987 43	R 1454⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
			1 457 42	P 9820³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

12,0 | 235 | OM 541.970 <501 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/05	02.05-12.08	TNK	1 457 43	S 3730	L
Komp.Nr. 508046/07/15,	02.05-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046/22					
Komp.Nr. 508046/08/09,	02.05-12.08	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046/08/09,	02.05-12.08	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					
Komp.Nr. 508046/20/21	02.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/03/04,	02.05-12.08	TNK	0 986 62	S 6784	L
Fg.-Nr. ...K 823577→					
	02.05-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138²	K
			1 987 43	R 1454⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
			1 457 42	P 9820³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Actros II 3236

11,9 | 265 | OM 541.972 <501 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/07/15,	02.05-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046/22					
Komp.Nr. 508046/08/09,	02.05-12.08	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046/08/09,	02.05-12.08	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					
Komp.Nr. 508046/17/18,	02.05-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/20/21					
	02.05-12.08		1 457 42	N 9655	K
		TW	F 026 40	N 2138²	K
			1 987 43	R 1454⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
			1 457 42	P 9820³	P



	02.05-12.08	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 265 | OM 541.942 <501 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046 /17/18, Komp.Nr. 508046 /20/21	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /03/04, Fg.-Nr. ..K 823577→	04.03-12.08	TNK	0 986 62 S6784	L
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 3241

12,0 | 300 | OM 541.944 <501 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046 /17/18, Komp.Nr. 508046 /20/21	04.03-12.08	TNK	F 026 40 S 0064	L
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 300 | OM 541.974 <501 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046 /17/18, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40 S 0064	L
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P



Actros II 3246

12,0 | 335 | OM 541.980 <501 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046 /17/18, Komp.Nr. 508046 /20/21	02.05-12.08	TNK	F 026 40 S 0064	L
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 3248

12,0 | 350 | OM 541.978 <501 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046 /17/18, Komp.Nr. 508046 /20/21	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	02.05-12.08	TNK	F 026 40 S 0094	L
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 3332

12,0 | 235 | OM 541.940 <501 LA Euro3>

	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /05, Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /03/04, Fg.-Nr. ..K 823577→	04.03-12.08	TNK	F 026 40 S 0094	L
	04.03-12.08		0 986 62 S6784	L
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A





◀ Actros II 3332

12,0 235 OM 541.970 <501 LA Euro4/5>				
	02.05-12.08	OMZ	1 457 42	P 9128 O
Komp.Nr. 508046 /03/04,	02.05-12.08	TNK	0 986 62	S 6784 L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046 /05	02.05-12.08	TNK	1 457 43	S 3730 L
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	F 026 40	S 0064 L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	1 457 42	S 9975 L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	02.05-12.08	TNK	F 026 40	S 0064 L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /07/15,	02.05-12.08	TNK	F 026 40	S 0094 L
Komp.Nr. 508046 /22				
	02.05-12.08		1 457 42	N 9655 K
		TW	F 026 40	N 2138² K
			1 987 43	R 1454⁸ I
		FBF	1 987 43	M 1154 I
		FBF	1 987 43	M 2150 I
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

Actros II 3336

11,9 265 OM 541.972 <501 LA Euro4/5>				
	02.05-12.08	OMZ	1 457 42	P 9128 O
Komp.Nr. 508046 /05	02.05-12.08	TNK	1 457 43	S 3730 L
Komp.Nr. 508046 /07/15,	02.05-12.08	TNK	F 026 40	S 0094 L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	F 026 40	S 0064 L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	1 457 42	S 9975 L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	02.05-12.08	TNK	F 026 40	S 0064 L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	02.05-12.08	TNK	0 986 62	S 6784 L
Fg.-Nr. ...K 823577→				
	02.05-12.08		1 457 42	N 9655 K
		TW	F 026 40	N 2138² K
			1 987 43	R 1454⁸ I
		FBF	1 987 43	M 1154 I
		FBF	1 987 43	M 2150 I
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

12,0 265 OM 541.942 <501 LA Euro3>				
	04.03-12.08	OMZ	1 457 42	P 9128 O
Komp.Nr. 508046 /05	04.03-12.08	TNK	1 457 43	S 3730 L
Komp.Nr. 508046 /07/15,	04.03-12.08	TNK	F 026 40	S 0094 L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	F 026 40	S 0064 L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	1 457 42	S 9975 L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	04.03-12.08	TNK	F 026 40	S 0064 L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	04.03-12.08	TNK	0 986 62	S 6784 L
Fg.-Nr. ...K 823577→				
	04.03-12.08		1 457 42	N 9655 K
		TW	F 026 40	N 2138² K
			1 987 43	R 1454⁸ I
		FBF	1 987 43	M 1154 I



	04.03-12.08	FBF	1 987 43	M 2150 I
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

Actros II 3341

12,0 300 OM 541.944 <501 LA Euro3>				
	04.03-12.08	OMZ	1 457 42	P 9128 O
Komp.Nr. 508046 /05	04.03-12.08	TNK	1 457 43	S 3730 L
Komp.Nr. 508046 /07/15,	04.03-12.08	TNK	F 026 40	S 0094 L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	F 026 40	S 0064 L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	04.03-12.08	TNK	1 457 42	S 9975 L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	04.03-12.08	TNK	F 026 40	S 0064 L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	04.03-12.08	TNK	0 986 62	S 6784 L
Fg.-Nr. ...K 823577→				
	04.03-12.08		1 457 42	N 9655 K
		TW	F 026 40	N 2138² K
			1 987 43	R 1454⁸ I
		FBF	1 987 43	M 1154 I
		FBF	1 987 43	M 2150 I
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

12,0 | 300 | OM 541.974 <501 LA Euro4/5>

	02.05-12.08	OMZ	1 457 42	P 9128 O
Komp.Nr. 508046 /05	02.05-12.08	TNK	1 457 43	S 3730 L
Komp.Nr. 508046 /07/15,	02.05-12.08	TNK	F 026 40	S 0094 L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	F 026 40	S 0064 L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	02.05-12.08	TNK	1 457 42	S 9975 L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	02.05-12.08	TNK	F 026 40	S 0064 L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	02.05-12.08	TNK	0 986 62	S 6784 L
Fg.-Nr. ...K 823577→				
	02.05-12.08		1 457 42	N 9655 K
		TW	F 026 40	N 2138² K
			1 987 43	R 1454⁸ I
		FBF	1 987 43	M 1154 I
		FBF	1 987 43	M 2150 I
			1 457 42	P 9820³ P
		MLT	0 986 62	Z 8254 A
		NLT	0 986 62	Z 8250 A

Actros II 3346

12,0 335 OM 541... <501 LA Euro3>				
	06.03-12.08	OMZ	1 457 42	P 9128 O
Komp.Nr. 508046 /05	06.03-12.08	TNK	1 457 43	S 3730 L
Komp.Nr. 508046 /07/15,	06.03-12.08	TNK	F 026 40	S 0094 L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	06.03-12.08	TNK	F 026 40	S 0064 L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	06.03-12.08	TNK	1 457 42	S 9975 L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	06.03-12.08	TNK	F 026 40	S 0064 L
Komp.Nr. 508046 /20/21				



Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	06.03-12.08	TNK	0 986 62 S6784	L
Komp.Nr. 508046/14	06.03-12.08	TNK	1 457 43 S 3901	L
	06.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 335 | OM 541.980 <501 LA Euro4/5>

Komp.Nr. 508046/05	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	02.05-12.08	TNK	0 986 62 S6784	L
Komp.Nr. 508046/14	02.05-12.08	TNK	1 457 43 S 3901	L
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 3348/ 4148

12,0 | 350 | OM 541.978 <501 LA Euro4/5>

Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	02.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	02.05-12.08	TNK	0 986 62 S6784	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	02.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	02.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	02.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	02.05-12.08	TNK	F 026 40 S 0094	L
	02.05-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 3350

15,9 | 370 | OM 542.941 <502 LA Euro3>

Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	04.03-12.08	TNK	0 986 62 S6784	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	04.03-12.08	TNK	1 457 42 S 9975	L
	04.03-12.08		F 026 40 S 0064	L
			1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 3354

15,9 | 395 | OM 542.942 <502 LA Euro3>

Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496,	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	04.03-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/05	04.03-12.08	TNK	0 986 62 S6784	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	04.03-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	04.03-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/14	04.03-12.08	TNK	1 457 43 S 3901	L
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 3355

15,9 | 405 | OM 542.96... <502 LA Euro4/5>

Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	07.05-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	07.05-12.08	TNK	0 986 62 S6784	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	07.05-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	07.05-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	07.05-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	07.05-12.08	TNK	F 026 40 S 0064	L





◀ Actros II 3355

Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	07.05-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/14	07.05-12.08	TNK	1 457 43 S 3901	L
			1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 3358

15,9 | 425 | OM 542.944 <502 LA Euro3>

Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	04.03-12.08	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	04.03-12.08	TNK	F 026 40 S 0064	L
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 3360

15,9 | 440 | OM 542.964 <502 LA Euro4/5>

Fg.-Nr. →...K 871496, Komp.Nr. 508046/08/09	09.06-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	09.06-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/05	09.06-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	09.06-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	09.06-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	09.06-12.08	TNK	F 026 40 S 0094	L
	09.06-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 4141

12,0 | 300 | OM 541.944 <501 LA Euro3>

04.03-12.08	OMZ	1 457 42 P 9128	O
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Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	04.03-12.08	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/20/21	04.03-12.08	TNK	F 026 40 S 0064	L
	04.03-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 300 | OM 541.974 <501 LA Euro4/5>

Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	09.06-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	09.06-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	09.06-12.08	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	09.06-12.08	TNK	F 026 40 S 0064	L
	09.06-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 4144

12,0 | 320 | OM 541.976 <501 LA Euro4/5>

Komp.Nr. 508046/05	09.06-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	09.06-12.08	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	09.06-12.08	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	09.06-12.08	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	09.06-12.08	TNK	F 026 40 S 0094	L
	09.06-12.08		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros II 4146

12,0 | 335 | OM 541... <501 LA Euro3>

Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	04.03-12.08	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40 S 0094	L
	04.03-12.08		F 026 40 S 0064	L



Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	1 457 42	S 9975	L
Komp.Nr. 508046/20/21	04.03-12.08	TNK	F 026 40	S 0064	L
	04.03-12.08			1 457 42 N 9655	K
		TW	F 026 40	N 2138 ²	K
				1 987 43 R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
				1 457 42 P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

12,0 | 335 | OM 541.980 <501 LA Euro4/5>

	09.06-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	09.06-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	09.06-12.08	TNK	1 457 42	S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	09.06-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	09.06-12.08	TNK	F 026 40	S 0094	L
	09.06-12.08			1 457 42 N 9655	K
		TW	F 026 40	N 2138 ²	K
				1 987 43 R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
				1 457 42 P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Actros II 4150

15,9 | 370 | OM 542.94... <502 LA Euro3>

	04.03-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	04.03-12.08	TNK	F 026 40	S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	04.03-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	04.03-12.08	TNK	1 457 42	S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	04.03-12.08	TNK	F 026 40	S 0064	L
	04.03-12.08			1 457 42 N 9655	K
		TW	F 026 40	N 2138 ²	K
				1 987 43 R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
				1 457 42 P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Actros II 4151

15,9 | 375 | OM 542.960 <502 LA Euro4/5>

	09.06-12.08	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	09.06-12.08	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	09.06-12.08	TNK	1 457 42	S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	09.06-12.08	TNK	F 026 40	S 0064	L



Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	09.06-12.08	TNK	F 026 40	S 0094	L
	09.06-12.08			1 457 42 N 9655	K
		TW	F 026 40	N 2138 ²	K
				1 987 43 R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
				1 457 42 P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Actros III

Actros III 1832

11,9 | 235 | OM 541.996 <501 LA EEV>

	07.10→	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	07.10→	TNK	0 986 62	S 6784	L
Komp.Nr. 508046/05	07.10→	TNK	1 457 43	S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	07.10→	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	07.10→	TNK	1 457 42	S 9975	L
Komp.Nr. 508046/20	07.10→	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	07.10→	TNK	F 026 40	S 0094	L
Komp.Nr. 508046/14	07.10→	TNK	1 457 43	S 3901	L
	07.10→			1 457 42 N 9655	K
		TW	F 026 40	N 2138 ²	K
				1 987 43 R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
				1 457 42 P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

11,9 | 235 | OM 541.997 <501 LA EEV>

	07.10→	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	07.10→	TNK	0 986 62	S 6784	L
Komp.Nr. 508046/05	07.10→	TNK	1 457 43	S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	07.10→	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	07.10→	TNK	1 457 42	S 9975	L
Komp.Nr. 508046/20	07.10→	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	07.10→	TNK	F 026 40	S 0094	L
	07.10→			1 457 42 N 9655	K
		TW	F 026 40	N 2138 ²	K
				1 987 43 R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
				1 457 42 P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

12,0 | 235 | OM 541.970 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42	P 9128	O
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◀ Actros III 1832

Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/14	06.08→	TNK	1 457 43 S 3901	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 1836

11,9 | 265 | OM 541.972 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 1836/ 2036

11,9 | 265 | OM 541.998 <501 LA EEV>

	07.10→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	07.10→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/05	07.10→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	07.10→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	07.10→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	07.10→	TNK	F 026 40 S 0064	L



	07.10→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 1836/ 2036/ 3336

11,9 | 265 | OM 541.999 <501 LA EEV>

	07.10→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	07.10→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/05	07.10→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	07.10→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/20	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	07.10→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/14	07.10→	TNK	1 457 43 S 3901	L
	07.10→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 1841

11,9 | 300 | OM 541.990 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →...K 871496, Komp.Nr. 508046/08/09	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	12.09→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/14	12.09→	TNK	1 457 43 S 3901	L
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 300 | OM 541.974 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L





Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/14	06.08→	TNK	1 457 43 S 3901	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 1841/ 2041/ 2741

11,9 | 300 | OM 541.991 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	12.09→	TNK	0 986 62 S 6784	L
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 1844

11,9 | 320 | OM 541.992 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →..K 871496, Komp.Nr. 508046/08/09	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	12.09→	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/14	12.09→	TNK	1 457 43 S 3901	L
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A



12,0 | 320 | OM 541.976 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	06.08→	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 1844/ 2044/ 2744/ 3344

11,9 | 320 | OM 541.993 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →..K 871496, Komp.Nr. 508046/08/09	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	12.09→	TNK	0 986 62 S 6784	L
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 1846

11,9 | 335 | OM 541.994 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	12.09→	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/14	12.09→	TNK	1 457 43 S 3901	L





◀ Actros III 1846

12.09→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,0 | 335 | OM 541.980 <501 LA Euro4/5>

06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730 L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064 L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975 L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064 L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S 6784 L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094 L

06.08→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Actros III 1846/ 2046/ 2746/ 3346

11,9 | 335 | OM 541.995 <501 LA EEV>

12.09→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →...K 871496, Komp.Nr. 508046/08/09	12.09→	TNK	1 457 42 S 9975 L
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730 L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	12.09→	TNK	F 026 40 S 0094 L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	12.09→	TNK	F 026 40 S 0064 L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064 L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	12.09→	TNK	0 986 62 S 6784 L

12.09→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Actros III 1848/ 2048

12,0 | 350 | OM 541.978 <501 LA Euro4/5>

06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S 6784 L
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730 L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064 L



Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975 L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064 L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094 L

06.08→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Actros III 1851/ 2051

15,9 | 375 | OM 542.960 <502 LA Euro4/5>

06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730 L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064 L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975 L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064 L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S 6784 L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094 L

06.08→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Actros III 1855

15,9 | 405 | OM 542.962 <502 LA Euro4/5>

06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S 6784 L
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730 L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064 L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975 L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064 L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094 L

06.08→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A



Actros III 1860				
15,9 440 OM 542.964 <502 LA Euro4/5>				
	06.08→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →..K 871496,	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/08/09				
Komp.Nr. 508046/03/04,	06.08→	TNK	0 986 62 S 6784	L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/07/15,	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/14	06.08→	TNK	1 457 43 S 3901	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2031				
12,0 230 OM 541.920 <(501)LA Euro2>				
	09.08→		1 457 42 P 9128	O
Komp.Nr. 508046/03/04,	09.08→	TNK	0 986 62 S 6784	L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046/05	09.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	09.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	09.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	09.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	09.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
	09.08→		1 457 42 N 9655	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P

Actros III 2032				
11,9 235 OM 541.996 <501 LA EEV>				
	07.10→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	07.10→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	07.10→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	07.10→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	07.10→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/03/04,	07.10→	TNK	0 986 62 S 6784	L
Fg.-Nr. ..K 823577→				



	07.10→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
12,0 235 OM 541.970 <501 LA Euro4/5>				
	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/03/04,	06.08→	TNK	0 986 62 S 6784	L
Fg.-Nr. ..K 823577→				
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2032/ 3332				
11,9 235 OM 541.997 <501 LA EEV>				
	07.10→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04,	07.10→	TNK	0 986 62 S 6784	L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046/05	07.10→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09,	07.10→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	07.10→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/20	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15,	07.10→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/14	07.10→	TNK	1 457 43 S 3901	L
	07.10→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2036				
11,9 265 OM 541.972 <501 LA Euro4/5>				
	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				





◀ Actros III 2036

Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S6784	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2040

12,0 | 290 | OM 541.923 <(501)LA Euro2>

	09.08→		1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	09.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/05	09.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	09.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	09.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	09.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	09.08→	TNK	F 026 40 S 0064	L
	09.08→		1 457 42 N 9655	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P

Actros III 2041

11,9 | 300 | OM 541.990 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →..K 871496, Komp.Nr. 508046/08/09	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	12.09→	TNK	0 986 62 S6784	L
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 300 | OM 541.974 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L



Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S6784	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2044

11,9 | 320 | OM 541.992 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →..K 871496, Komp.Nr. 508046/08/09	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	12.09→	TNK	0 986 62 S6784	L
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 320 | OM 541.976 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A



Actros III 2046

11,9 | 335 | OM 541.994 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	12.09→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	12.09→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	12.09→	TNK	0 986 62 S 6784	L
Fg.-Nr. ..K 823577→				
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 335 | OM 541.980 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	06.08→	TNK	0 986 62 S 6784	L
Fg.-Nr. ..K 823577→				
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2055

15,9 | 405 | OM 542.962 <502 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /03/04,	06.08→	TNK	0 986 62 S 6784	L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046 /05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /07/15,	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				



	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2432

11,9 | 235 | OM 541.996 <501 LA EEV>

	07.10→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /08/09,	07.10→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	07.10→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /14	07.10→	TNK	1 457 43 S 3901	L
	07.10→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 235 | OM 541.970 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /14	06.08→	TNK	1 457 43 S 3901	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2436

11,9 | 265 | OM 541.972 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /14	06.08→	TNK	1 457 43 S 3901	L





◀ Actros III 2436

06.08→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

11,9 | 265 | OM 541.998 <501 LA EEV>

Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	07.10→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/14	07.10→	TNK	1 457 43 S 3901	L
	07.10→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2441

11,9 | 300 | OM 541.990 <501 LA EEV>

Fg.-Nr. →..K 871496, Komp.Nr. 508046/08/09	12.09→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/14	12.09→	TNK	1 457 43 S 3901	L
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 300 | OM 541.974 <501 LA Euro4/5>

Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/14	06.08→	TNK	1 457 43 S 3901	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A



Actros III 2444

11,9 | 320 | OM 541.992 <501 LA EEV>

Fg.-Nr. →..K 871496, Komp.Nr. 508046/08/09	12.09→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/14	12.09→	TNK	1 457 43 S 3901	L
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 320 | OM 541.976 <501 LA Euro4/5>

Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/14	06.08→	TNK	F 026 40 S 0064	L
	06.08→		1 457 43 S 3901	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2446

12,0 | 335 | OM 541.980 <501 LA Euro4/5>

Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/14	06.08→	TNK	F 026 40 S 0064	L
	06.08→		1 457 43 S 3901	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2448

12,0 | 350 | OM 541.978 <501 LA Euro4/5>

Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	OMZ	1 457 42 P 9128	O
	06.08→	TNK	F 026 40 S 0064	L



Komp.Nr. 508046/08/09, Fg.-Nr. →K871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/14	06.08→	TNK	1 457 43 S 3901	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2451

15,9 | 375 | OM 542.960 <502 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/14	06.08→	TNK	1 457 43 S 3901	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2455

15,9 | 405 | OM 542.962 <502 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/14	06.08→	TNK	1 457 43 S 3901	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2460

15,9 | 440 | OM 542.964 <502 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L



Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/14	06.08→	TNK	1 457 43 S 3901	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2532

11,9 | 235 | OM 541.996 <501 LA EEV>

	07.10→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	07.10→	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/05	07.10→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	07.10→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	07.10→	TNK	F 026 40 S 0094	L
	07.10→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 235 | OM 541.970 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S 6784	L
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A





Actros III 2536

11,9 | 265 | OM 541.972 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

11,9 | 265 | OM 541.998 <501 LA EEV>

	07.10→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→07.10→ Fg.-Nr. ...K 823577→		TNK	0 986 62 S6784	L
Komp.Nr. 508046/05	07.10→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	07.10→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	07.10→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	07.10→	TNK	F 026 40 S 0064	L
	07.10→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2541

11,9 | 300 | OM 541.990 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →...K 871496, Komp.Nr. 508046/08/09	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	12.09→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/14	12.09→	TNK	1 457 43 S 3901	L



	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 300 | OM 541.974 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/14	06.08→	TNK	1 457 43 S 3901	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2544

11,9 | 320 | OM 541.992 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →...K 871496, Komp.Nr. 508046/08/09	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	12.09→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/14	12.09→	TNK	1 457 43 S 3901	L
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 320 | OM 541.976 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L



Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	06.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L

	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2546

11,9 | 335 | OM 541.994 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	12.09→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/14	12.09→	TNK	1 457 43 S 3901	L

	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 335 | OM 541.980 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	06.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L

	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2548

12,0 | 350 | OM 541.978 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	06.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L

	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2551

15,9 | 375 | OM 542.960 <502 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	06.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L

	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A





Actros III 2555

15,9 | 405 | OM 542.962 <502 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/14	06.08→	TNK	1 457 43 S 3901	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2560

15,9 | 440 | OM 542.964 <502 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →...K 871496, Komp.Nr. 508046/08/09	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2632

11,9 | 235 | OM 541.996 <501 LA EEV>

	07.10→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	07.10→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	07.10→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	07.10→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	07.10→	TNK	F 026 40 S 0064	L



Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	07.10→	TNK	0 986 62 S6784	L
	07.10→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 235 | OM 541.970 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S6784	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2636

11,9 | 265 | OM 541.972 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S6784	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

11,9 | 265 | OM 541.998 <501 LA EEV>

	07.10→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	07.10→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	07.10→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	07.10→	TNK	F 026 40 S 0064	L



Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	07.10→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	07.10→	TNK	0 986 62 S6784	L
	07.10→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2641

11,9 | 300 | OM 541.990 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →..K 871496, Komp.Nr. 508046/08/09	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	12.09→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/14	12.09→	TNK	1 457 43 S 3901	L
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 300 | OM 541.974 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	06.08→	TNK	0 986 62 S6784	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2644

11,9 | 320 | OM 541.992 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →..K 871496, Komp.Nr. 508046/08/09	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	12.09→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/14	12.09→	TNK	1 457 43 S 3901	L
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 320 | OM 541.976 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	06.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2646

11,9 | 335 | OM 541.994 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064	L





◀ Actros III 2646

Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	12.09→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/14	12.09→	TNK	1 457 43 S 3901	L
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 335 | OM 541.980 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S6784	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2648

12,0 | 350 | OM 541.978 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2651/ 3351

15,9 | 375 | OM 542.960 <502 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L



Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2655/ 3355

15,9 | 405 | OM 542.962 <502 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/14	06.08→	TNK	1 457 43 S 3901	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 2660/ 3360

15,9 | 440 | OM 542.964 <502 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →..K 871496, Komp.Nr. 508046/08/09	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P



06.08→	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Actros III 2665

15,9 | 480 | OM 542.968 <OM 502 LA Euro 4/5>

08.08→	OMZ	1 457 42	P 9128	O
			1 457 42 P 9820³	P

Actros III 2732

11,9 | 235 | OM 541.971 <501 LA Euro 4/5>

06.08→	OMZ	1 457 42	P 9128	O	
Komp.Nr. 508046/03/04,	06.08→	TNK	0 986 62	S 6784	L
Fg.-Nr. ..K 823577→					
Komp.Nr. 508046/05	06.08→	TNK	1 457 43	S 3730	L
Komp.Nr. 508046/08/09,	06.08→	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046/08/09,	06.08→	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					
Komp.Nr. 508046/17/18,	06.08→	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/20/21					
Komp.Nr. 508046/07/15,	06.08→	TNK	F 026 40	S 0094	L
Komp.Nr. 508046/22					
Komp.Nr. 508046/14	06.08→	TNK	1 457 43	S 3901	L
06.08→			1 457 42	N 9655	K
	TW	F 026 40	N 2138²	K	
			1 987 43	R 1454⁸	I
	FBF	1 987 43	M 1154	I	
	FBF	1 987 43	M 2150	I	
			1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A	
	NLT	0 986 62	Z 8250	A	

Actros III 2736

11,9 | 265 | OM 541.973 <501 LA Euro 4/5>

06.08→	OMZ	1 457 42	P 9128	O	
Komp.Nr. 508046/03/04,	06.08→	TNK	0 986 62	S 6784	L
Fg.-Nr. ..K 823577→					
Komp.Nr. 508046/05	06.08→	TNK	1 457 43	S 3730	L
Komp.Nr. 508046/07/15,	06.08→	TNK	F 026 40	S 0094	L
Komp.Nr. 508046/22					
Komp.Nr. 508046/08/09,	06.08→	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046/08/09,	06.08→	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					
Komp.Nr. 508046/17/18,	06.08→	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/20/21					
06.08→			1 457 42	N 9655	K
	TW	F 026 40	N 2138²	K	
			1 987 43	R 1454⁸	I
	FBF	1 987 43	M 1154	I	
	FBF	1 987 43	M 2150	I	
			1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A	
	NLT	0 986 62	Z 8250	A	

Actros III 2741

11,9 | 300 | OM 541.975 <501 LA Euro 4/5>

06.08→	OMZ	1 457 42	P 9128	O
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Komp.Nr. 508046/03/04,	06.08→	TNK	0 986 62	S 6784	L
Fg.-Nr. ..K 823577→					
Komp.Nr. 508046/05	06.08→	TNK	1 457 43	S 3730	L
Komp.Nr. 508046/08/09,	06.08→	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046/08/09,	06.08→	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					
Komp.Nr. 508046/17/18,	06.08→	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/20/21					
Komp.Nr. 508046/07/15,	06.08→	TNK	F 026 40	S 0094	L
Komp.Nr. 508046/22					
Komp.Nr. 508046/14	06.08→	TNK	1 457 43	S 3901	L
06.08→			1 457 42	N 9655	K
	TW	F 026 40	N 2138²	K	
			1 987 43	R 1454⁸	I
	FBF	1 987 43	M 1154	I	
	FBF	1 987 43	M 2150	I	
			1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A	
	NLT	0 986 62	Z 8250	A	

Actros III 2744

11,9 | 320 | OM 541.977 <501 LA Euro 4/5>

06.08→	OMZ	1 457 42	P 9128	O	
Komp.Nr. 508046/05	06.08→	TNK	1 457 43	S 3730	L
Komp.Nr. 508046/07/15,	06.08→	TNK	F 026 40	S 0094	L
Komp.Nr. 508046/22					
Komp.Nr. 508046/08/09,	06.08→	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					
Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/03/04,	06.08→	TNK	0 986 62	S 6784	L
Fg.-Nr. ..K 823577→					
06.08→			1 457 42	N 9655	K
	TW	F 026 40	N 2138²	K	
			1 987 43	R 1454⁸	I
	FBF	1 987 43	M 1154	I	
	FBF	1 987 43	M 2150	I	
			1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A	
	NLT	0 986 62	Z 8250	A	

Actros III 2746/ 2748

11,9 | 335/350 | OM 541.979 <501 LA Euro 4/5>; OM 541.981 <501 LA Euro 4/5>

06.08→	OMZ	1 457 42	P 9128	O	
Komp.Nr. 508046/03/04,	06.08→	TNK	0 986 62	S 6784	L
Fg.-Nr. ..K 823577→					
Komp.Nr. 508046/05	06.08→	TNK	1 457 43	S 3730	L
Komp.Nr. 508046/08/09,	06.08→	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046/08/09,	06.08→	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					
Komp.Nr. 508046/17/18,	06.08→	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/20/21					
Komp.Nr. 508046/07/15,	06.08→	TNK	F 026 40	S 0094	L
Komp.Nr. 508046/22					
Komp.Nr. 508046/14	06.08→	TNK	1 457 43	S 3901	L





◀ Actros III 2746/ 2748

06.08→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Actros III 3232

11,9 | 235 | OM 541.996 <501 LA EEV>

07.10→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	07.10→	TNK	1 457 43 S 3730 L
Komp.Nr. 508046/07/15,	07.10→	TNK	F 026 40 S 0094 L
Komp.Nr. 508046 /22			
Komp.Nr. 508046 /08/09,	07.10→	TNK	F 026 40 S 0064 L
Fg.-Nr. K 871497→			
Komp.Nr. 508046/08/09,	07.10→	TNK	1 457 42 S 9975 L
Fg.-Nr. →K 871496			
Komp.Nr. 508046/20/21	07.10→	TNK	F 026 40 S 0064 L
Komp.Nr. 508046/03/04,	07.10→	TNK	0 986 62 S6784 L
Fg.-Nr. ...K 823577→			

07.10→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,0 | 235 | OM 541.970 <501 LA Euro4/5>

06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730 L
Komp.Nr. 508046/07/15,	06.08→	TNK	F 026 40 S 0094 L
Komp.Nr. 508046 /22			
Komp.Nr. 508046 /08/09,	06.08→	TNK	F 026 40 S 0064 L
Fg.-Nr. K 871497→			
Komp.Nr. 508046/08/09,	06.08→	TNK	1 457 42 S 9975 L
Fg.-Nr. →K 871496			
Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064 L
Komp.Nr. 508046/03/04,	06.08→	TNK	0 986 62 S6784 L
Fg.-Nr. ...K 823577→			

06.08→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Actros III 3236

11,9 | 265 | OM 541.972 <501 LA Euro4/5>

06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/07/15,	06.08→	TNK	F 026 40 S 0094 L
Komp.Nr. 508046 /22			
Komp.Nr. 508046 /08/09,	06.08→	TNK	F 026 40 S 0064 L
Fg.-Nr. K 871497→			
Komp.Nr. 508046 /08/09,	06.08→	TNK	1 457 42 S 9975 L
Fg.-Nr. →K 871496			
Komp.Nr. 508046 /17/18,	06.08→	TNK	F 026 40 S 0064 L
Komp.Nr. 508046 /20/21			



06.08→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

11,9 | 265 | OM 541.998 <501 LA EEV>

07.10→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/07/15,	07.10→	TNK	F 026 40 S 0094 L
Komp.Nr. 508046 /22			
Komp.Nr. 508046 /08/09,	07.10→	TNK	F 026 40 S 0064 L
Fg.-Nr. K 871497→			
Komp.Nr. 508046 /08/09,	07.10→	TNK	1 457 42 S 9975 L
Fg.-Nr. →K 871496			
Komp.Nr. 508046 /17/18,	07.10→	TNK	F 026 40 S 0064 L
Komp.Nr. 508046 /20/21			

07.10→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Actros III 3241

11,9 | 300 | OM 541.990 <501 LA EEV>

12.09→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →...K 871496,	12.09→	TNK	1 457 42 S 9975 L
Komp.Nr. 508046 /08/09			
Komp.Nr. 508046 /05	12.09→	TNK	1 457 43 S 3730 L
Komp.Nr. 508046 /07/15,	12.09→	TNK	F 026 40 S 0094 L
Komp.Nr. 508046 /22			
Komp.Nr. 508046 /08/09,	12.09→	TNK	F 026 40 S 0064 L
Fg.-Nr. K 871497→			
Komp.Nr. 508046 /17/18,	12.09→	TNK	F 026 40 S 0064 L
Komp.Nr. 508046 /20/21			
Komp.Nr. 508046 /03/04,	12.09→	TNK	0 986 62 S6784 L
Fg.-Nr. ...K 823577→			

12.09→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,0 | 300 | OM 541.974 <501 LA Euro4/5>

06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046 /07/15,	06.08→	TNK	F 026 40 S 0094 L
Komp.Nr. 508046 /22			
Komp.Nr. 508046 /08/09,	06.08→	TNK	F 026 40 S 0064 L
Fg.-Nr. K 871497→			
Komp.Nr. 508046 /08/09,	06.08→	TNK	1 457 42 S 9975 L
Fg.-Nr. →K 871496			
Komp.Nr. 508046 /17/18,	06.08→	TNK	F 026 40 S 0064 L
Komp.Nr. 508046 /20/21			



06.08→		1 457 42	N 9655	K
	TW	F 026 40	N 2138 ²	K
		1 987 43	R 1454 ⁸	I
	FBF	1 987 43	M 1154	I
	FBF	1 987 43	M 2150	I
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Actros III 3244

11,9 | 320 | OM 541.992 <501 LA EEV>

	12.09→	OMZ	1 457 42	P 9128	O
Fg.-Nr. →..K 871496,	12.09→	TNK	1 457 42	S 9975	L
Komp.Nr. 508046/08/09					
Komp.Nr. 508046/05	12.09→	TNK	1 457 43	S 3730	L
Komp.Nr. 508046/07/15,	12.09→	TNK	F 026 40	S 0094	L
Komp.Nr. 508046/22					
Komp.Nr. 508046/08/09,	12.09→	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046/17/18,	12.09→	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/20/21					
Komp.Nr. 508046/03/04,	12.09→	TNK	0 986 62	S 6784	L
Fg.-Nr. ..K 823577→					
	12.09→		1 457 42	N 9655	K
		TW	F 026 40	N 2138 ²	K
			1 987 43	R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
			1 457 42	P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

12,0 | 320 | OM 541.976 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/08/09,	06.08→	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046/08/09,	06.08→	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					
Komp.Nr. 508046/17/18,	06.08→	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/20/21					
Komp.Nr. 508046/07/15,	06.08→	TNK	F 026 40	S 0094	L
Komp.Nr. 508046/22					
	06.08→		1 457 42	N 9655	K
		TW	F 026 40	N 2138 ²	K
			1 987 43	R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
			1 457 42	P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Actros III 3246

11,9 | 335 | OM 541.994 <501 LA EEV>

	12.09→	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/07/15,	12.09→	TNK	F 026 40	S 0094	L
Komp.Nr. 508046/22					
Komp.Nr. 508046/08/09,	12.09→	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046/08/09,	12.09→	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					



Komp.Nr. 508046/17/18,	12.09→	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/20/21					
	12.09→		1 457 42	N 9655	K
		TW	F 026 40	N 2138 ²	K
			1 987 43	R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
			1 457 42	P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

12,0 | 335 | OM 541.980 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/07/15,	06.08→	TNK	F 026 40	S 0094	L
Komp.Nr. 508046/22					
Komp.Nr. 508046/08/09,	06.08→	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046/08/09,	06.08→	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					
Komp.Nr. 508046/17/18,	06.08→	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/20/21					
	06.08→		1 457 42	N 9655	K
		TW	F 026 40	N 2138 ²	K
			1 987 43	R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
			1 457 42	P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Actros III 3248

12,0 | 350 | OM 541.978 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/08/09,	06.08→	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046/08/09,	06.08→	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					
Komp.Nr. 508046/17/18,	06.08→	TNK	F 026 40	S 0064	L
Komp.Nr. 508046/20/21					
Komp.Nr. 508046/07/15,	06.08→	TNK	F 026 40	S 0094	L
Komp.Nr. 508046/22					
	06.08→		1 457 42	N 9655	K
		TW	F 026 40	N 2138 ²	K
			1 987 43	R 1454 ⁸	I
		FBF	1 987 43	M 1154	I
		FBF	1 987 43	M 2150	I
			1 457 42	P 9820 ³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Actros III 3332

11,9 | 235 | OM 541.996 <501 LA EEV>

	07.10→	OMZ	1 457 42	P 9128	O
Komp.Nr. 508046/03/04,	07.10→	TNK	0 986 62	S 6784	L
Fg.-Nr. ..K 823577→					
Komp.Nr. 508046/05	07.10→	TNK	1 457 43	S 3730	L
Komp.Nr. 508046/08/09,	07.10→	TNK	F 026 40	S 0064	L
Fg.-Nr. K 871497→					
Komp.Nr. 508046/08/09,	07.10→	TNK	1 457 42	S 9975	L
Fg.-Nr. →K 871496					





◀ Actros III 3332

Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	07.10→	TNK	F 026 40 S 0094	L
	07.10→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 235 | OM 541.970 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 3336

11,9 | 265 | OM 541.972 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	06.08→	TNK	0 986 62 S6784	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

11,9 | 265 | OM 541.998 <501 LA EEV>

	07.10→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	07.10→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	07.10→	TNK	F 026 40 S 0094	L



Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	07.10→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	07.10→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	07.10→	TNK	0 986 62 S6784	L
	07.10→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 3340

12,0 | 290 | OM 541.923 <(501) LA Euro2>

	09.08→		1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	09.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/05	09.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	09.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	09.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	09.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	09.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/14	09.08→	TNK	1 457 43 S 3901	L
	09.08→		1 457 42 N 9655	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P

Actros III 3341

11,9 | 300 | OM 541.990 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →...K 871496, Komp.Nr. 508046/08/09	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ...K 823577→	12.09→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/14	12.09→	TNK	1 457 43 S 3901	L
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A



11,9 | 300 | OM 541.991 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	12.09→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04,	12.09→	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046/14	12.09→	TNK	1 457 43 S 3901	L
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 300 | OM 541.974 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/03/04,	06.08→	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 3344

12,0 | 320 | OM 541.976 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/03/04,	06.08→	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046/07/15,	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				



	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 3344/ 4144

11,9 | 320 | OM 541.992 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →..K 871496,	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/08/09				
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	12.09→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/17/18,	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/03/04,	12.09→	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046/14	12.09→	TNK	1 457 43 S 3901	L
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 3346

11,9 | 335 | OM 541.994 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15,	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/22				
Komp.Nr. 508046/08/09,	12.09→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046/08/09,	12.09→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046/17/18,	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21				
Komp.Nr. 508046/03/04,	12.09→	TNK	0 986 62 S 6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046/14	12.09→	TNK	1 457 43 S 3901	L
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

12,0 | 335 | OM 541.980 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L





◀ Actros III 3346

Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	06.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/14	06.08→	TNK	1 457 43 S 3901	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 3348/ 4148

12,0 | 350 | OM 541.978 <501 LA Euro4/5>

	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	06.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 3365/ 4165

15,9 | 480 | OM 542.96... <OM 502 LA Euro 4/5>

	08.08→	OMZ	1 457 42 P 9128	O
			1 457 42 P 9820 ³	P

Actros III 3641

11,9 | 300 | OM 541.991 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	12.09→	TNK	0 986 62 S6784	L



	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 3644/ 4144

11,9 | 320 | OM 541.993 <501 LA EEV>

	12.09→	OMZ	1 457 42 P 9128	O
Fg.-Nr. →..K 871496, Komp.Nr. 508046/08/09	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/21	12.09→	TNK	F 026 40 S 0064	L
	12.09→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 4040

12,0 | 290 | OM 541.923 <(501)LA Euro2>

	09.08→		1 457 42 P 9128	O
Komp.Nr. 508046/03/04, Fg.-Nr. ..K 823577→	09.08→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/05	09.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	09.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	09.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	09.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	09.08→	TNK	F 026 40 S 0064	L
	09.08→		1 457 42 N 9655	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P

Actros III 4140/ 4440

12,0 | 290 | OM 541.923 <(501)LA Euro2>

	09.08→		1 457 42 P 9128	O
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	09.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	09.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	09.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	09.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/23, Komp.Nr. 531715/07	09.08→		0 986 62 S6784	L



09.08→		1 457 42 N 9655	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P

Actros III 4141

11,9 | 300 | OM 541.990 <501 LA EEV>

12.09→	OMZ	1 457 42 P 9128	O	
Fg.-Nr. →..K 871496,	12.09→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046 /08/09				
Komp.Nr. 508046 /05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	12.09→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /17/18,	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	12.09→	TNK	0 986 62 S 6784	L
Fg.-Nr. ..K 823577→				

12.09→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

11,9 | 300-302 | OM 541.991 <501 LA EEV>

12.09→	OMZ	1 457 42 P 9128	O	
Komp.Nr. 508046 /05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	12.09→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /20/21	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /03/04,	12.09→	TNK	0 986 62 S 6784	L
Fg.-Nr. ..K 823577→				

12.09→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,0 | 300 | OM 541.974 <501 LA Euro4/5>

06.08→	OMZ	1 457 42 P 9128	O	
Komp.Nr. 508046 /08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /07/15,	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				



06.08→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Actros III 4144

12,0 | 320 | OM 541.976 <501 LA Euro4/5>

06.08→	OMZ	1 457 42 P 9128	O	
Komp.Nr. 508046 /05	06.08→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /17/18,	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	06.08→	TNK	0 986 62 S 6784	L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046 /07/15,	06.08→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				

06.08→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Actros III 4146

11,9 | 335 | OM 541.994 <501 LA EEV>

12.09→	OMZ	1 457 42 P 9128	O	
Komp.Nr. 508046 /05	12.09→	TNK	1 457 43 S 3730	L
Komp.Nr. 508046 /07/15,	12.09→	TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /22				
Komp.Nr. 508046 /08/09,	12.09→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	12.09→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				
Komp.Nr. 508046 /17/18,	12.09→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046 /20/21				
Komp.Nr. 508046 /03/04,	12.09→	TNK	0 986 62 S 6784	L
Fg.-Nr. ..K 823577→				

12.09→		1 457 42 N 9655	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1454 ⁸	I
	FBF	1 987 43 M 1154	I
	FBF	1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,0 | 335 | OM 541.980 <501 LA Euro4/5>

06.08→	OMZ	1 457 42 P 9128	O	
Komp.Nr. 508046 /08/09,	06.08→	TNK	F 026 40 S 0064	L
Fg.-Nr. K 871497→				
Komp.Nr. 508046 /08/09,	06.08→	TNK	1 457 42 S 9975	L
Fg.-Nr. →K 871496				





◀ Actros III 4146

Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 4151

15,9 | 375 | OM 542.960 <502 LA Euro4/5>

Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 4155

15,9 | 405 | OM 542.962 <502 LA Euro4/5>

Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/08/09, Fg.-Nr. →K 871496	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Actros III 4160

15,9 | 440 | OM 542.964 <502 LA Euro4/5>

Fg.-Nr. →..K 871496, Komp.Nr. 508046/08/09	06.08→	OMZ	1 457 42 P 9128	O
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	1 457 42 S 9975	L
Komp.Nr. 508046/08/09, Fg.-Nr. K 871497→	06.08→	TNK	F 026 40 S 0064	L



Komp.Nr. 508046/17/18, Komp.Nr. 508046/20/21	06.08→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/07/15, Komp.Nr. 508046/22	06.08→	TNK	F 026 40 S 0094	L
	06.08→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1454 ⁸	I
		FBF	1 987 43 M 1154	I
		FBF	1 987 43 M 2150	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Antos

Antos 333/ 1833/ 1836/ 1840/ 1843/ 2033/ 2036/ 2040/ 2043/ 2433/ 2436/ 2440/ 2443/ 2533/ 2536/ 2540/ 2543/ 2633/ 2636/ 2640/ 2643/ 3336/ 3340/ 3343

10,7 | 240/265/290/315 | 470.906 <OM470LA Euro 6>

	09.12→	VEA	1 987 43 M 5036	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P

Antos 1824/ 1827/ 1830/ 1832/ 1835/ 2024/ 2027/ 2030/ 2032/ 2035/ 2427/ 2430/ 2432/ 2435/ 2527/ 2530/ 2532/ 2535/ 2627/ 2630/ 2632/ 2635

7,7 | 175/200/220/235/260 | 936.912 <OM936LA Euro 6>; 936.916 <OM936LA Euro 6>

	09.12→		F 026 40 N 2180	K
		VEA	1 987 43 M 5036	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P

Antos 1842/ 1845/ 1848/ 1851/ 2042/ 2045/ 2048/ 2051/ 2442/ 2445/ 2448/ 2451/ 2542/ 2545/ 2548/ 2551/ 2642/ 2645/ 2648/ 2651/ 3342/ 3345/ 3348/ 3351

12,8 | 310/330/350-375 | OM 471.9...; OM 471.9... <Euro 6>

	09.12→		F 026 40 P 7192	O
		VEA	1 987 43 M 5036	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P

Antos 1852/ 1858/ 1863/ 2052/ 2058/ 2063/ 2452/ 2458/ 2463/ 2552/ 2558/ 2563/ 2652/ 2658/ 2663/ 3352/ 3358/ 3363

15,6 | 380/425/460 | 473.900 <OM473LA Euro 6>

	03.13→	VEA	1 987 43 M 5036	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P

Arocs

Arocs 1824/ 1827/ 1830/ 1832/ 1835/ 2024/ 2027/ 2030/ 2032/ 2035/ 2527/ 2530/ 2532/ 2535/ 2627/ 2630/ 2632/ 2635/ 3227/ 3230/ 3232/ 3235

7,7 | 175/200/220/235/260 | 936.912 <OM936LA Euro 6>; 936.916 <OM936LA Euro 6>

	04.13→		F 026 40 N 2038 ²	K
			F 026 40 N 2180	K
		VEA	1 987 43 M 5036	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P



Arocs 1833/ 1836/ 1840/ 1843/ 2033/ 2036/ 2040/ 2043/ 2533/ 2536/ 2540/ 2543/ 2633/ 2636/ 2640/ 2643/ 3233/ 3236/ 3240/ 3243/ 3333/ 3336/ 3340/ 3343/ 4133/ 4136/ 4140/ 4143

10,7 | 240/265-315 | 470.9... <OM470LA Euro 6>

04.13→	TW	F 026 40 P 7192	O
		F 026 40 N 2038 ²	K
	VEA	1 987 43 M 5036	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P

Arocs 1842/ 1845/ 1848/ 1851/ 2042/ 2045/ 2048/ 2051/ 2542/ 2545/ 2548/ 2551/ 2642/ 2645/ 2648/ 2651/ 3242/ 3245/ 3248/ 3251/ 3342/ 3345/ 3348/ 3351/ 4142/ 4145/ 4148/ 4151

12,8 | 310/330/350/375 | OM 471.9...; OM 471.9... <Euro 6>

04.13→		F 026 40 P 7192	O
		F 026 40 N 2038 ²	K
	VEA	1 987 43 M 5036	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P

Arocs 1852/ 1858/ 1863/ 2052/ 2058/ 2063/ 2552/ 2558/ 2563/ 2652/ 2658/ 2663/ 3252/ 3258/ 3263/ 3352/ 3358/ 3363/ 4152/ 4158/ 4163

15,6 | 380/425/460 | 473.900 <OM473LA Euro 6>

04.13→		F 026 40 N 2038 ²	K
	VEA	1 987 43 M 5036	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P

Atego

Atego 712/ 714/ 717/ 812/ 814/ 817/ 917/ 1017/ 1214/ 1217/ 1317/ 1517

4,3 | 90/100/125 | OM 904.909 LA <Euro2>; OM 904.910 LA <Euro2>; OM 904.911 LA <Euro2>; OM 904.915 LA <Euro 3>; OM 904.916 LA <Euro 3>

01.98-10.04		F 026 40 P 7040	O
		F 026 40 S0288	L
	WAS	1 457 43 N 1707	K
		1 987 43 R 1456 ⁸	I
	FBF	1 987 43 M 1156	I
	NOR	1 987 43 M 1157	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Atego 715/ 815/ 817/ 1215

4,3 | 112 | OM 904.922 LA <Euro2>

01.98-09.04		F 026 40 P 7040	O
		F 026 40 S0288	L
	WAS	1 457 43 N 1707	K
		1 987 43 R 1456 ⁸	I
	FBF	1 987 43 M 1156	I
	NOR	1 987 43 M 1157	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A



Atego 715/ 815/ 915/ 1015/ 1215

4,3 | 110 | OM 904.950 LA <Euro 3>

09.00-09.04		F 026 40 P 7026	O
		F 026 40 P 7040	O
		F 026 40 S0288	L
	WAS	1 457 43 N 1707	K
		1 987 43 R 1456 ⁸	I
	FBF	1 987 43 M 1156	I
	NOR	1 987 43 M 1157	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Atego 716/ 718/ 721/ 723/ 816/ 818/ 821/ 823/ 916/ 918/ 921/ 923/ 1016/ 1018/ 1021/ 1023/ 1216/ 1218/ 1221/ 1223/ 1318/ 1321/ 1323/ 1518/ 1521/ 1523

5,1 | 115/130/155/170 | 934.911 <OM934LA Euro 6>; 934.913 <OM934LA Euro 6>

08.13→		F 026 40 S0288	L
		F 026 40 N 2038 ²	K
		F 026 40 N 2180	K
		1 987 43 R 1456 ⁸	I
	FBF	1 987 43 M 1156	I
	NOR	1 987 43 M 1157	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Atego 717

4,3 | 125 | OM 904.917 LA <Euro 3>

09.00-09.04		F 026 40 P 7026	O
		F 026 40 S0288	L
	WAS	1 457 43 N 1707	K
		1 987 43 R 1456 ⁸	I
	FBF	1 987 43 M 1156	I
	NOR	1 987 43 M 1157	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Atego 817

4,3 | 125 | OM 904.917 LA <Euro 3>

01.98-09.04		F 026 40 P 7040	O
		F 026 40 S0288	L
		1 457 43 N 1707	K
		1 987 43 R 1456 ⁸	I
	FBF	1 987 43 M 1156	I
	NOR	1 987 43 M 1157	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Atego 818/ 918/ 1018/ 1218/ 1318/ 1518

4,3 | 130 | OM 904.951 LA <Euro 3>

09.00-09.04		F 026 40 P 7026	O
		F 026 40 P 7040	O
		F 026 40 S0288	L
	WAS	1 457 43 N 1707	K
		1 987 43 R 1456 ⁸	I





◀ Atego 818/ 918/ 1018/ 1218/ 1318/ 1518

09.00-09.04	FBF	1 987 43	M 1156	I
	NOR	1 987 43	M 1157	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Atego 823/ 923/ 1023

6,4 | 170 | OM 906.925 LA <Euro 3>

09.00-09.04		F 026 40	P 7026	O	
Komp.Nr. 508046/10/11, Komp.Nr. 508046/12/13, Komp.Nr. 531715/04	09.00-09.04	TNK	F 026 40	S0288	L
	09.00-09.04		1 457 43	N 1707	K
			1 987 43	R 1456⁸	I
		FBF	1 987 43	M 1156	I
		NOR	1 987 43	M 1157	I
			1 457 42	P 9820³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Atego 823/ 923/ 1023/ 1223/ 1228/ 1323/ 1328/ 1523/ 1528

6,4 | 170/205 | OM 906.910 LA <Euro2>; OM 906.911 LA <Euro2>

01.98-09.04		F 026 40	P 7026	O	
		F 026 40	S0288	L	
	WAS	1 457 43	N 1707	K	
		1 987 43	R 1456⁸	I	
		FBF	1 987 43	M 1156	I
		NOR	1 987 43	M 1157	I
			1 457 42	P 9820³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Atego 824/ 924/ 927/ 1024/ 1224/ 1227/ 1230/ 1324/ 1327/ 1330/ 1524/ 1527/ 1530

7,7 | 175/200/220 | 936.910 <OM936LA Euro 6>

08.13→		F 026 40	S0288	L	
		F 026 40	N 2038²	K	
		F 026 40	N 2180	K	
		1 987 43	R 1456⁸	I	
		FBF	1 987 43	M 1156	I
		NOR	1 987 43	M 1157	I
			1 457 42	P 9820³	P
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Atego 917

4,3 | 125-128 | OM 904... <Euro 3>

01.98-09.04		F 026 40	S0288	L	
		1 457 43	N 1707	K	
		1 457 42	P 9820³	P	
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Atego 925

6,4 | 180 | OM 906... <Euro 2/3>

01.98-09.04		F 026 40	P 7026	O
		F 026 40	S0288	L
	WAS	1 457 43	N 1707	K
		1 987 43	R 1456⁸	I



01.98-09.04	FBF	1 987 43	M 1156	I
	NOR	1 987 43	M 1157	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Atego 1017

4,3 | 125 | OM 904.951 LA <Euro 3>

09.00→		F 026 40	P 7040	O
		F 026 40	S0288	L
		1 457 43	N 1707	K
		1 987 43	R 1456⁸	I
	FBF	1 987 43	M 1156	I
	NOR	1 987 43	M 1157	I

Atego 1017/ 1217/ 1317/ 1517

4,3 | 125 | OM 904.917 LA <Euro 3>

01.98-09.04		F 026 40	P 7040	O
		F 026 40	S0288	L
		1 457 43	N 1707	K
		1 987 43	R 1456⁸	I
	FBF	1 987 43	M 1156	I
	NOR	1 987 43	M 1157	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Atego 1216

4,3 | 115 | OM 900.912 LA <Euro 4/5>

09.04→		F 026 40	P 7040	O
		F 026 40	S0288	L
		1 457 43	N 1707	K
		1 987 43	M 1157	I
		1 457 42	P 9820³	P

Atego 1223

6,4 | 170 | OM 906.925 LA <Euro 3>

09.00-09.04		F 026 40	P 7026	O	
Komp.Nr. 508046/10/11, Komp.Nr. 508046/12/13, Komp.Nr. 531715/04	09.00-09.04	TNK	F 026 40	S0288	L
	09.00-09.04		1 457 43	N 1707	K
			1 987 43	R 1456⁸	I
		FBF	1 987 43	M 1156	I
		NOR	1 987 43	M 1157	I
		MLT	0 986 62	Z 8254	A
		NLT	0 986 62	Z 8250	A

Atego 1225/ 1325/ 1525

6,4 | 180 | OM 906... <Euro 2/3>

01.98-09.04		F 026 40	P 7026	O
		F 026 40	S0288	L
		1 457 43	N 1707	K
		1 987 43	R 1456⁸	I
	FBF	1 987 43	M 1156	I
	NOR	1 987 43	M 1157	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A





Atego 1228/ 1328/ 1528

6,4 205 OM 906.926 LA <Euro3>			
09.00-10.04		F 026 40 P 7026	O
		F 026 40 S0288	L
		1 457 43 N 1707	K
		1 987 43 R 1456⁸	I
	FBF	1 987 43 M 1156	I
	NOR	1 987 43 M 1157	I
		1 457 42 P 9820³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Atego 1523

6,4 170 OM 906.925 LA <Euro 3>			
09.00-10.04		F 026 40 P 7026	O
Komp.Nr. 508046 /10/11, Komp.Nr. 508046 /12/13, Komp.Nr. 531715 /04	09.00-10.04 TNK	F 026 40 S0288	L
	09.00-10.04	1 457 43 N 1707	K
		1 987 43 R 1456⁸	I
	FBF	1 987 43 M 1156	I
	NOR	1 987 43 M 1157	I
		1 457 42 P 9820³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Atego 1722/ 2422

4,8 160 OM 924.924 LA <Euro 3>			
10.04→		F 026 40 P 7040	O
		1 457 42 P 9820³	P

Atego 1823

6,4 170 OM 906.925 LA <Euro 3>			
09.00-09.04		F 026 40 P 7026	O
Komp.Nr. 508046 /10/11, Komp.Nr. 508046 /12/13, Komp.Nr. 531715 /04	09.00-09.04 TNK	F 026 40 S0288	L
	09.00-09.04	1 457 43 N 1707	K
		1 987 43 R 1456⁸	I
	FBF	1 987 43 M 1156	I
	NOR	1 987 43 M 1157	I
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Atego 1823/ 1828/ 2528/ 2628

6,4 170/205 OM 906.921 LA <Euro2>; OM 906.922 LA <Euro2>			
05.98-09.04		F 026 40 P 7026	O
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	05.98-09.04 TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /03/04/23	05.98-09.04 TNK	0 986 62 S6784	L
Komp.Nr. 509088/02, Komp.Nr. 509088/06, Komp.Nr. 509088/07, Komp.Nr. 509088/08, Komp.Nr. 509088/11	05.98-09.04 TNK	F 026 40 S0288	L



05.98-09.04	WAS	1 457 43 N 1707	K
		1 987 43 R 1457⁸	I
	FBF	1 987 43 M 1155	I
	NOR	1 987 43 M 1168	I
		1 457 42 P 9820³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Atego 1823/ 2523

6,4 170 OM 906.920 LA <Euro2>			
05.98-09.04		F 026 40 P 7026	O
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	05.98-09.04 TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /03/04/23	05.98-09.04 TNK	0 986 62 S6784	L
Komp.Nr. 508046 /08/09, Komp.Nr. 508046 /17/18, Komp.Nr. 508046 /20	05.98-09.04 TNK	F 026 40 S 0064	L
Komp.Nr. 509088/02, Komp.Nr. 509088/06, Komp.Nr. 509088/07, Komp.Nr. 509088/08, Komp.Nr. 509088/11	05.98-09.04 TNK	F 026 40 S0288	L

05.98-09.04	WAS	1 457 43 N 1707	K
		1 987 43 R 1457⁸	I
	FBF	1 987 43 M 1155	I
	NOR	1 987 43 M 1168	I
		1 457 42 P 9820³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Atego 1828

6,4 205 OM 906.923 LA <Euro2>			
05.98-09.04		F 026 40 P 7026	O
Komp.Nr. 508046 /07/15, Komp.Nr. 508046 /22	05.98-09.04 TNK	F 026 40 S 0094	L
Komp.Nr. 508046 /03/04/23	05.98-09.04 TNK	0 986 62 S6784	L
Komp.Nr. 508046 /08/09, Komp.Nr. 508046 /17/18, Komp.Nr. 508046 /20	05.98-09.04 TNK	F 026 40 S 0064	L
Komp.Nr. 509088/02, Komp.Nr. 509088/06, Komp.Nr. 509088/07, Komp.Nr. 509088/08, Komp.Nr. 509088/11	05.98-09.04 TNK	F 026 40 S0288	L

05.98-09.04	WAS	1 457 43 N 1707	K
		1 987 43 R 1457⁸	I
	FBF	1 987 43 M 1155	I
	NOR	1 987 43 M 1168	I
		1 457 42 P 9820³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Atego 1828/ 2528/ 2628

6,4 205 OM 906.926 LA <Euro3>			
09.00-09.04		F 026 40 P 7026	O
		F 026 40 S0288	L
		1 457 43 N 1707	K





◀ Atego 1828/ 2528/ 2628

09.00-09.04	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Atego 1833/ 2533/ 2633

7,2 | 240 | OM 926.913 LA <Euro3>

09.00-09.04	F 026 40 P 7026	O
Komp.Nr. 508046/10/11, Komp.Nr. 508046/12/13, Komp.Nr. 531715/04	09.00-09.04 TNK F 026 40 S0288	L
Komp.Nr. 508046/03/04/23	09.00-09.04 TNK 0 986 62 S6784	L
Komp.Nr. 508046/07, Komp.Nr. 508046/15	09.00-09.04 TNK F 026 40 S 0094	L
09.00-09.04	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Atego 2124

6,4 | 175 | OM 902.916 <(906 LA) Euro 4>

09.04→	F 026 40 P 7026	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 M 1157	I
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Atego II

Atego II 712/ 812

4,3 | 90 | OM 904.9... <Euro 3>; OM 904.9... <Euro 2>

10.04→	F 026 40 P 7040	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I
	1 457 42 P 9820 ³	P

Atego II 713/ 716/ 813/ 816/ 818/ 916/ 918/ 1016/ 1018/ 1216/ 1218/ 1318/ 1518

4,3 | 95/115/130 | OM 900... <Euro 4/5>; OM 900.911 <(904 LA) Euro 4>; OM 900.913 <(904) Euro 4>

02.06→	F 026 40 P 7040	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A



Atego II 715/ 815/ 915/ 1015/ 1215

4,3 | 112 | OM 904.922 LA <Euro 2>

10.04→	F 026 40 P 7040	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I
	1 457 42 P 9820 ³	P

Atego II 818

4,3 | 130 | OM 904.917 LA <Euro 3>

09.04→	F 026 40 P 7040	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Atego II 822/ 922/ 1022/ 1222/ 1322

4,8 | 160 | OM 924.920 <Euro 3>; OM 924.922 LA <Euro 4>; OM 924.930 LA <Euro 5/EEV>

09.04→	F 026 40 P 7040	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Atego II 823/ 824/ 923/ 924/ 926/ 1023/ 1024

6,4 | 170/175/188/205/210 | OM 902.916 <(906 LA) Euro 4>; OM 902.917 <(906 LA) Euro 4>; OM 902.918 <(906 LA) Euro 4>; OM 906.915 <Euro 3>; OM 906.916 <(906) Euro 3>

09.04→	F 026 40 P 7026	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Atego II 824/ 826/ 829/ 924/ 926/ 929/ 1024/ 1026/ 1029/ 1224/ 1226/ 1229/ 1324/ 1326/ 1329

7,2 | 175/188/210 | OM 925.920 <(926 LA) EU 4/5/EEV>

09.05→	F 026 40 P 7026	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A





Atego II 1017

4,3 | 125 | OM 904.91... <Euro 3>

10.04→	F 026 40 P 7040	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Atego II 1026

6,4 | 170/175/188/205/210 | OM 902.916 <(906 LA) Euro 4>; OM 902.917 <(906 LA) Euro 4>; OM 902.918 <(906 LA) Euro 4>; OM 906.915 <Euro 3>; OM 906.916 <(906) Euro 3>

09.05→	F 026 40 P 7026	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Atego II 1223/ 1224/ 1226/ 1228/ 1229/ 1323/ 1324/ 1326/ 1328/ 1329

6,4 | 170/175/188/205/210 | OM 902.916 <(906 LA) Euro 4>; OM 902.917 <(906 LA) Euro 4>; OM 902.918 <(906 LA) Euro 4>; OM 906.915 <Euro 3>; OM 906.916 <(906) Euro 3>

09.04→	F 026 40 P 7026	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Atego II 1317

4,3 | 125 | OM 904.91... <Euro 3>

10.04→	F 026 40 P 7040	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Atego II 1422 F

4,8 | 160 | OM 924.920 <Euro 3>; OM 924.922 LA <Euro 4>; OM 924.930 LA <Euro 5/EEV>

03.10→	F 026 40 P 7040	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I



03.10→	NOR	1 987 43 M 1157	I
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Atego II 1425 F

6,4 | 180 | OM 906.939 LA <Euro 2/3>

10.04→	F 026 40 P 7026	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I

Atego II 1426 F/ 1428 F/ 1429 F

6,4 | 170/175/188/205/210 | OM 902.916 <(906 LA) Euro 4>; OM 902.917 <(906 LA) Euro 4>; OM 902.918 <(906 LA) Euro 4>; OM 906.915 <Euro 3>; OM 906.916 <(906) Euro 3>

10.04→	F 026 40 P 7026	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Atego II 1426 F/ 1429 F

7,2 | 175/188/210 | OM 925.920 <(926 LA) EU 4/5/EEV>

03.10→	F 026 40 P 7026	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Atego II 1522

4,8 | 160 | OM 924.920 <Euro 3>; OM 924.922 LA <Euro 4>; OM 924.930 LA <Euro 5/EEV>

09.04→	F 026 40 P 7040	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I
FBF	1 987 43 M 1156	I
NOR	1 987 43 M 1157	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Atego II 1523/ 1524/ 1526/ 1528/ 1529/ 1924/ 1926/ 1929/ 2224/ 2226/ 2229

6,4 | 170/175/188/205/210 | OM 902.916 <(906 LA) Euro 4>; OM 902.917 <(906 LA) Euro 4>; OM 902.918 <(906 LA) Euro 4>; OM 906.915 <Euro 3>; OM 906.916 <(906) Euro 3>

09.04→	F 026 40 P 7026	O
	F 026 40 S0288	L
	1 457 43 N 1707	K
	1 987 43 R 1456 ⁸	I



					Type
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◀ Atego II 1523/ 1524/ 1526/ 1528/ 1529/ 1924/ 1926/ 1929/ 2224/ 2226/ 2229

09.04→	FBF	1 987 43	M 1156	I
	NOR	1 987 43	M 1157	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Atego II 1524/ 1526/ 1529

7,2 | 175/188/210 | OM 925.920 <(926 LA) EU 4/5/EEV>

03.10→	F 026 40	P 7026	O	
	F 026 40	S0288	L	
	1 457 43	N 1707	K	
	1 987 43	R 1456⁸	I	
	FBF	1 987 43	M 1156	I
	NOR	1 987 43	M 1157	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8254	A
	NLT	0 986 62	Z 8250	A

Axor

Axor 1823

6,4 | 170 | OM 906... <Euro2>

01.02-08.06	F 026 40	P 7026	O	
Komp.Nr. 508046/10/11, Komp.Nr. 508046/12/13, Komp.Nr. 531715/04	01.02-08.06	TNK	F 026 40 S0288	L
Komp.Nr. 508046/03/04/23	01.02-08.06	TNK	0 986 62 S6784	L
Komp.Nr. 508046/07	01.02-08.06	TNK	F 026 40 S 0094	L
	01.02-08.06	WAS	1 457 43 N 1707	K
			1 987 43 R 1457⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
			1 457 42 P 9820³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor 1828

6,4 | 205 | OM 906... <Euro2>

01.02-08.06	F 026 40	P 7026	O	
Komp.Nr. 508046/10/11, Komp.Nr. 508046/12/13, Komp.Nr. 531715/04	01.02-08.06	TNK	F 026 40 S0288	L
Komp.Nr. 508046/03/04/23	01.02-08.06	TNK	0 986 62 S6784	L
Komp.Nr. 508046/07	01.02-08.06	TNK	F 026 40 S 0094	L
	01.02-08.06		1 457 43 N 1707	K
			1 987 43 R 1457⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
			1 457 42 P 9820³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor 1835/ 1840/ 1843

12,0 | 260/295/315 | OM 457.937 LA

01.02-08.06	F 026 40	P 7042	O	
Komp.Nr. 508046/24	01.02-08.06	TNK	F 026 40 S 0064	L
Komp.Nr. 531715/01, Komp.Nr. 531715/07	01.02-08.06	TNK	0 986 62 S6784	L

					Type
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01.02-08.06	1 457 42	N 9655	K
	1 987 43	R 1457⁸	I
	FBF	1 987 43 M 1155	I
	NOR	1 987 43 M 1168	I
		1 457 42 P 9820³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Axor 2523

6,4 | 170 | OM 906.920 LA <Euro2>

01.02-08.06	F 026 40	P 7026	O	
Komp.Nr. 508046/10/11, Komp.Nr. 508046/12/13, Komp.Nr. 531715/04	01.02-08.06	TNK	F 026 40 S0288	L
Komp.Nr. 508046/03/04/23	01.02-08.06	TNK	0 986 62 S6784	L
Komp.Nr. 508046/07	01.02-08.06	TNK	F 026 40 S 0094	L
	01.02-08.06	WAS	1 457 43 N 1707	K
			1 987 43 R 1457⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
		TW	F 026 40 Z 4001³	P
			1 457 42 P 9820³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor 2528

6,4 | 205 | OM 906.921 LA <Euro2>

01.02-08.06	F 026 40	P 7026	O	
Komp.Nr. 508046/10/11, Komp.Nr. 508046/12/13, Komp.Nr. 531715/04	01.02-08.06	TNK	F 026 40 S0288	L
Komp.Nr. 508046/03/04/23	01.02-08.06	TNK	0 986 62 S6784	L
Komp.Nr. 508046/07	01.02-08.06	TNK	F 026 40 S 0094	L
	01.02-08.06	WAS	1 457 43 N 1707	K
			1 987 43 R 1457⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
		TW	F 026 40 Z 4001³	P
			1 457 42 P 9820³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor 2535/ 2540/ 2543

12,0 | 260/295/315 | OM 457.937 LA

01.02-08.06	F 026 40	P 7042	O	
Komp.Nr. 508046/24	01.02-08.06	TNK	F 026 40 S 0064	L
Komp.Nr. 531715/01, Komp.Nr. 531715/07	01.02-08.06	TNK	0 986 62 S6784	L
	01.02-08.06		1 457 42 N 9655	K
			1 987 43 R 1457⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
		TW	F 026 40 Z 4001³	P
			1 457 42 P 9820³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor 2628

6,4 | 205 | OM 906.921 LA <Euro2>

01.02-08.06	F 026 40	P 7026	O
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Komp.Nr. 508046/10/11,	01.02-08.06	TNK	F 026 40 S0288	L
Komp.Nr. 508046/12/13,				
Komp.Nr. 531715/04				
Komp.Nr. 508046/03/04/23	01.02-08.06	TNK	0 986 62 S6784	L
Komp.Nr. 508046/07	01.02-08.06	TNK	F 026 40 S 0094	L
	01.02-08.06	WAS	1 457 43 N 1707	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor 3028

6,4 | 205 | OM 906.921 <OM 906 LA>

	03.03→		F 026 40 P 7026	O
Komp.Nr. 531715/01/07	03.03→	TNK	0 986 62 S6784	L
Komp.Nr. 531715/03/05	03.03→	TNK	F 026 40 S0288	L
	03.03→		1 457 43 N 1707	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor II

Axor II 1824/ 1826

6,4 | 175/188 | OM 902.9... <(906 LA) Euro 4>

	09.06→		F 026 40 P 7026	O
Komp.Nr. 508046/08/09,	09.06→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/26,				
Komp.Nr. 508046/27				
Komp.Nr. 508046/10/11,	09.06→	TNK	F 026 40 S0288	L
Komp.Nr. 508046/12/13,				
Komp.Nr. 531715/04				
Komp.Nr. 508046/03/04,	09.06→	TNK	0 986 62 S6784	L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046/07	09.06→	TNK	F 026 40 S 0094	L
	09.06→		1 457 43 N 1707	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor II 1829

6,4 | 210 | OM 902.915 (OM 906) <Euro 4 (BlueTec)>

	09.06→		F 026 40 P 7026	O
Komp.Nr. 508046/08/09,	09.06→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/26,				
Komp.Nr. 508046/27				
Komp.Nr. 508046/10/11,	09.06→	TNK	F 026 40 S0288	L
Komp.Nr. 508046/12/13,				
Komp.Nr. 531715/04				



Komp.Nr. 508046/03/04,	09.06→	TNK	0 986 62 S6784	L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046/07	09.06→	TNK	F 026 40 S 0094	L
	09.06→		1 457 43 N 1707	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor II 1833

7,2 | 240 | OM 926... <Euro3>

	09.04-08.06		F 026 40 P 7026	O
Komp.Nr. 508046/08/09,	09.04-08.06	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/26,				
Komp.Nr. 508046/27				
Komp.Nr. 508046/10/11,	09.04-08.06	TNK	F 026 40 S0288	L
Komp.Nr. 508046/12/13,				
Komp.Nr. 531715/04				
Komp.Nr. 508046/03/04,	09.04-08.06	TNK	0 986 62 S6784	L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046/07	09.04-08.06	TNK	F 026 40 S 0094	L
	09.04-08.06	WAS	1 457 43 N 1707	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

7,2 | 240 | OM 926.919 LA <Euro 4 (BlueTec)>; OM 926.945 LA <Euro 5/EEV (BlueTec)>

	09.06→		F 026 40 P 7026	O
Komp.Nr. 508046/08/09,	09.06→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/26,				
Komp.Nr. 508046/27				
Komp.Nr. 508046/10/11,	09.06→	TNK	F 026 40 S0288	L
Komp.Nr. 508046/12/13,				
Komp.Nr. 531715/04				
Komp.Nr. 508046/03/04,	09.06→	TNK	0 986 62 S6784	L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046/07	09.06→	TNK	F 026 40 S 0094	L
	09.06→		1 457 43 N 1707	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor II 1836/ 1840/ 1843

12,0 | 265/295/315 | OM 457.948 LA <Euro 4/5 (BlueTec)>

	09.06→		F 026 40 P 7042	O
Komp.Nr. 508046/24	09.06→	TNK	F 026 40 S 0064	L
Komp.Nr. 531715/01/07,	09.06→	TNK	0 986 62 S6784	L
Komp.Nr. 508046/03,				
Fg.-Nr. ..K 823577→, ..B 823577→				





◀ Axor II 1836/ 1840/ 1843

09.06→	1 457 42 N 9655	K
TW	F 026 40 N 2138 ²	K
	1 987 43 R 1457 ⁸	I
FBF	1 987 43 M 1155	I
NOR	1 987 43 M 1168	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Axor II 2524

6,4 | 175 | OM 902.913 LA <(906 LA) Euro 4>

09.05→	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Axor II 2529

6,4 | 210 | OM 902.915 (OM 906) <Euro 4 (BlueTec)>

09.06→	F 026 40 P 7026	O		
Komp.Nr. 508046/08/09,	09.06→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/26,				
Komp.Nr. 508046/27				
Komp.Nr. 508046/10/11,	09.06→	TNK	F 026 40 S0288	L
Komp.Nr. 508046/12/13,				
Komp.Nr. 531715/04				
Komp.Nr. 508046/03/04,	09.06→	TNK	0 986 62 S6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046/07	09.06→	TNK	F 026 40 S 0094	L
	09.06→		1 457 43 N 1707	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor II 2533

7,2 | 240 | OM 926.913 LA <Euro3>

09.04-08.06	F 026 40 P 7026	O		
Komp.Nr. 508046/08/09,	09.04-08.06	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/26,				
Komp.Nr. 508046/27				
Komp.Nr. 508046/10/11,	09.04-08.06	TNK	F 026 40 S0288	L
Komp.Nr. 508046/12/13,				
Komp.Nr. 531715/04				
Komp.Nr. 508046/03/04,	09.04-08.06	TNK	0 986 62 S6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046/07	09.04-08.06	TNK	F 026 40 S 0094	L
	09.04-08.06	WAS	1 457 43 N 1707	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

7,2 | 240 | OM 926.919 LA <Euro 4 (BlueTec)>; OM 926.945 LA <Euro 5/EEV (BlueTec)>

09.06→	F 026 40 P 7026	O
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Komp.Nr. 508046/08/09,	09.06→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/26,				
Komp.Nr. 508046/27				
Komp.Nr. 508046/10/11,	09.06→	TNK	F 026 40 S0288	L
Komp.Nr. 508046/12/13,				
Komp.Nr. 531715/04				
Komp.Nr. 508046/03/04,	09.06→	TNK	0 986 62 S6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046/07	09.06→	TNK	F 026 40 S 0094	L
	09.06→		1 457 43 N 1707	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor II 2536/ 2540/ 2543

12,0 | 265/295/315 | OM 457.948 LA <Euro 4/5 (BlueTec)>

09.06→	F 026 40 P 7042	O		
	TW	F 026 40 S 0064	L	
		1 457 43 S 3901	L	
Fg.-Nr. ...K 823577→, ...B 823577→	09.06→	TW	0 986 62 S6784	L
	09.06→		1 457 42 N 9655	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor II 2623

6,4 | 170 | OM 906.92... <Euro2>

09.05→	F 026 40 P 7026	O		
	TW	F 026 40 S0288	L	
		0 986 62 S6784	L	
		1 457 43 N 1707	K	
		1 987 43 R 1457 ⁸	I	
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor II 2629

6,4 | 210 | OM 902.915 (OM 906) <Euro 4 (BlueTec)>

09.06→	F 026 40 P 7026	O		
Komp.Nr. 508046/08/09,	09.06→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/26,				
Komp.Nr. 508046/27				
Komp.Nr. 508046/10/11,	09.06→	TNK	F 026 40 S0288	L
Komp.Nr. 508046/12/13,				
Komp.Nr. 531715/04				
Komp.Nr. 508046/03/04,	09.06→	TNK	0 986 62 S6784	L
Fg.-Nr. ...K 823577→				
Komp.Nr. 508046/07	09.06→	TNK	F 026 40 S 0094	L



09.06→		1 457 43 N 1707	K
	TW	F 026 40 N 2138 ²	K
		1 987 43 R 1457 ⁸	I
	FBF	1 987 43 M 1155	I
	NOR	1 987 43 M 1168	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Axor II 2633

7,2 | 240 | OM 926.913 LA <Euro3>

09.04-08.06		F 026 40 P 7026	O	
Komp.Nr. 508046/08/09,	09.04-08.06	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/26,				
Komp.Nr. 508046/27				
Komp.Nr. 508046/10/11,	09.04-08.06	TNK	F 026 40 S0288	L
Komp.Nr. 508046/12/13,				
Komp.Nr. 531715/04				
Komp.Nr. 508046/03/04,	09.04-08.06	TNK	0 986 62 S6784	L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046/07	09.04-08.06	TNK	F 026 40 S 0094	L
	09.04-08.06	WAS	1 457 43 N 1707	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

7,2 | 240 | OM 926.919 LA <Euro 4 (BlueTec)>; OM 926.945 LA <Euro 5/EEV (BlueTec)>

09.06→		F 026 40 P 7026	O	
Komp.Nr. 508046/08/09,	09.06→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/20/26,				
Komp.Nr. 508046/27				
Komp.Nr. 508046/10/11,	09.06→	TNK	F 026 40 S0288	L
Komp.Nr. 508046/12/13,				
Komp.Nr. 531715/04				
Komp.Nr. 508046/03/04,	09.06→	TNK	0 986 62 S6784	L
Fg.-Nr. ..K 823577→				
Komp.Nr. 508046/07	09.06→	TNK	F 026 40 S 0094	L
	09.06→		1 457 43 N 1707	K
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor II 2635/ 3335/ 3340/ 3343/ 4135/ 4140/ 4143

12,0 | 260/295/315 | OM 457.956 LA <Euro 3>; OM 457.956 <(457 LA) Euro 3>

09.04→		F 026 40 P 7042	O	
		TW	F 026 40 S 0064	L
			1 457 43 S 3901	L
Fg.-Nr. ..K 823577→, ..B 823577→	09.04→	TW	0 986 62 S6784	L



09.04→		1 457 42 N 9655	K
		1 987 43 R 1457 ⁸	I
	FBF	1 987 43 M 1155	I
	NOR	1 987 43 M 1168	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Axor II 2636/ 2640/ 2643/ 3236/ 3240/ 3243

12,0 | 265/295/315 | OM 457... <Euro 4/5 (BlueTec)>

09.06→		F 026 40 P 7042	O	
Fg.-Nr. ..K 823577→, ..B 823577→	09.06→		0 986 62 S6784	L
Komp.Nr. 508046/10/11,	09.06→	TNK	F 026 40 S0288	L
Komp.Nr. 508046/12/13,				
Komp.Nr. 531715/04				
Komp.Nr. 508046/08/20,	09.06→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/24/26,				
Komp.Nr. 508046/27				

09.06→		1 457 42 N 9655	K	
		TW	F 026 40 N 2138 ²	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor II 3029

6,4 | 210 | OM 902.915 (OM 906) <Euro 4 (BlueTec)>

09.05→		1 457 42 P 9820 ³	P	
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor II 3228

6,4 | 205 | OM 906.92... <Euro2>

09.05→		1 457 42 P 9820 ³	P	
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor II 3229

6,4 | 210 | OM 902.915 (OM 906) <Euro 4 (BlueTec)>

09.05→		F 026 40 P 7026	O	
		TW	F 026 40 S0288	L
			0 986 62 S6784	L
			1 457 43 N 1707	K
			1 987 43 R 1457 ⁸	I
		FBF	1 987 43 M 1155	I
		NOR	1 987 43 M 1168	I
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Axor II 4140/ 4143

12,0 | 295/315 | OM 457.957 <Euro 4/5 (BlueTec)>

09.06→		F 026 40 P 7042	O	
Fg.-Nr. ..K 823577→, ..B 823577→	09.06→		0 986 62 S6784	L
Komp.Nr. 508046/08/20,	09.06→	TNK	F 026 40 S 0064	L
Komp.Nr. 508046/24/26,				
Komp.Nr. 508046/27				





◀ Axor II 4140/ 4143

09.06→	1 457 42 N 9655	K
TW	F 026 40 N 2138 ²	K
	1 987 43 R 1457 ⁸	I
FBF	1 987 43 M 1155	I
NOR	1 987 43 M 1168	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

Citaro

Citaro

6,4 | 210 | OM 902... <(906 HLA)>

11.11→	F 026 40 P 7026	O
	F 026 40 S 0310	L
	1 457 42 N 9655	K

7,2 | 210 | OM 926... <Euro 4/5>

11.11→	F 026 40 P 7026	O
	F 026 40 S 0310	L
TW	1 457 42 N 9655	K
	1 457 43 N 1707	K

12,0 | 220 | OM 457.9... <Euro 4/5 (BlueTec)>

11.11→	F 026 40 P 7026	O
	F 026 40 S 0310	L
	1 457 42 N 9655	K

12,0 | 220-260 | OM 457.9... <Euro 4/5 (BlueTec)>

11.11→	F 026 40 P 7026	O
	F 026 40 S 0310	L
	1 457 42 N 9655	K

12,0 | 260 | OM 457.9... <Euro 4/5 (BlueTec)>

11.11→	F 026 40 S 0310	L
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Citaro / Ü

7,7 | 220-260 | 936.980 <OM 936 HLA>

09.12→	F 026 40 N 2180	K
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Citaro O 530

160

10.10→	AFP,TW	1 987 43 M 1181	I
	YR5	1 987 43 M 1207	I

170 | OM 906.931 HLA <Euro 2>

01.98-09.04	F 026 40 P 7026	O
	F 026 40 S 0329	L

Komp.Nr. 505013/04, Komp.Nr. 505079/03	01.98-09.04	TNK,WAS	1 457 42 N 9655	K
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Komp.Nr. 505079/03	01.98-09.04	TNK	1 457 43 N 1707	K
	01.98-09.04		1 987 43 M 1181	I
			1 457 42 P 9820 ³	P

185 | M 476.932 HLAG <M 447 HLAG Euro 2>

06.00-09.06	F 026 40 P 7026	O
	F 026 40 S 0329	L

TW	1 987 43 M 1181	I
	1 457 42 P 9820 ³	P

185-240 | M 476 HLAG <M 447 HLAG Euro 2>; M 476.930 HLAG <M 447 HLAG Euro 2>

04.00-09.06	F 026 40 P 7026	O
	F 026 40 S 0329	L
	1 987 43 M 1181	I
	1 457 42 P 9820 ³	P



205 | OM 909.921 LA <Euro 2>

Komp.Nr. 505025/03, Komp.Nr. 505025/06, Komp.Nr. 505025/09	01.99-09.04	TNK	F 026 40 P 7040	O
Komp.Nr. 505025/07, Komp.Nr. 505025/08	01.99-09.04	TNK	F 026 40 P 7026	O

	01.99-09.04		F 026 40 S 0329	L
Komp.Nr. 505013/08, Komp.Nr. 505013/11	01.99-09.04	TNK	1 457 43 N 1707	K

Komp.Nr. 505013/14	01.99-09.04	TNK	1 457 42 N 9655	K
	01.99-09.04		1 987 43 M 1181	I
			1 457 42 P 9820 ³	P

4,8 | 160 | OM 924.927 LA

07.09→	F 026 40 P 7040	O
	1 457 43 N 1707	K
	1 987 43 M 1181	I

6,4 | 170/205 | OM 909... <Euro 2>; OM 909.901 LA <Euro 2>

01.99-09.04	F 026 40 P 7026	O
	F 026 40 S 0329	L
WAS	1 457 42 N 9655	K
	1 987 43 M 1181	I
	1 457 42 P 9820 ³	P

6,4 | 180 | OM 906.963 HLA <Euro 3>

04.99-09.06	F 026 40 P 7026	O
	F 026 40 S 0310	L

Komp.Nr. 505013/14	04.99-09.06	TNK	1 457 42 N 9655	K
Komp.Nr. 505079/03	04.99-09.06	TNK	1 457 43 N 1707	K
	04.99-09.06		1 987 43 M 1181	I
			1 457 42 P 9820 ³	P

6,4 | 180/205 | OM 906.961 <Euro 3>; OM 906.962 <Euro 3>

04.00-09.06	F 026 40 P 7026	O
	F 026 40 S 0310	L

Komp.Nr. 505013/04, Komp.Nr. 505013/07, Komp.Nr. 505013/08, Komp.Nr. 505013/11, Komp.Nr. 505013/19	04.00-09.06	TNK	1 457 43 N 1707	K
Komp.Nr. 505013/14	04.00-09.06	TNK	1 457 42 N 9655	K
	04.00-09.06		1 987 43 M 1181	I
			1 457 42 P 9820 ³	P

6,4 | 205 | OM 906.930 HLA <Euro 2>

01.98-09.04	F 026 40 P 7026	O
	F 026 40 S 0329	L
WAS	1 457 42 N 9655	K

Komp.Nr. 505013/04, Komp.Nr. 505079/03	01.99-09.04	TNK,WAS	1 457 42 N 9655	K
Komp.Nr. 505079/03	01.99-09.04	TNK	1 457 43 N 1707	K
	01.98-09.04		1 987 43 M 1181	I
			1 457 42 P 9820 ³	P

6,4 | 205 | OM 906.960 LA <Euro 3>

04.99-09.06	F 026 40 P 7026	O
	F 026 40 S 0310	L

Komp.Nr. 505013/14	04.99-09.06	TNK	1 457 42 N 9655	K
Komp.Nr. 505079/03	04.99-09.06	TNK	1 457 43 N 1707	K
	04.99-09.06		1 987 43 M 1181	I
			1 457 42 P 9820 ³	P



6,4 210 OM 902.9... <(906 HLA)>			
10.06→	F 026 40 P 7026	O	
	F 026 40 S 0310	L	
	1 457 42 N 9655	K	
TW	1 987 43 M 1181	I	
	1 987 43 M 1189	I	
	1 457 42 P 9820 ³	P	

6,4 210 OM 902.925 LA(906) <Euro 4 (BlueTec)>			
10.06→	F 026 40 P 7026	O	
	F 026 40 S 0310	L	
TW	1 457 42 N 9655	K	
	1 457 43 N 1707	K	
	1 987 43 M 1181	I	
	1 987 43 M 1189	I	

7,2 210 OM 926... <Euro 4/5>			
10.06→	F 026 40 P 7026	O	
	F 026 40 S 0310	L	
TW	1 457 42 N 9655	K	
	1 457 43 N 1707	K	
	1 987 43 M 1181	I	
	1 987 43 M 1189	I	

12,0 185/220 OM 457.934 HLA <Euro 2>; OM 457.935 HLA <Euro 2>			
01.98-09.04	F 026 40 P 7026	O	
	F 026 40 S 0329	L	
WAS	1 457 42 N 9655	K	
	1 987 43 M 1181	I	
	1 457 42 P 9820 ³	P	

12,0 185-240 M 476... <Euro 4>			
10.06→	F 026 40 P 7026	O	
	F 026 40 S 0329	L	
TW	1 987 43 M 1181	I	
	1 987 43 M 1189	I	
	1 457 42 P 9820 ³	P	

12,0 185-260 OM 457.942 HLA <Euro 3>			
04.99-10.06	F 026 40 P 7026	O	
	F 026 40 S 0310	L	
	1 457 42 N 9655	K	
	1 987 43 M 1181	I	
	1 457 42 P 9820 ³	P	

12,0 195 OM 457.943 LA <Euro 3>			
04.00-09.06	F 026 40 S 0310	L	
WAS	1 457 42 N 9655	K	
	1 987 43 M 1181	I	
	1 457 42 P 9820 ³	P	

12,0 220-260 OM 457.9... <Euro 4/5 (BlueTec)>			
10.06→	F 026 40 P 7026	O	
	F 026 40 S 0310	L	
	1 457 42 N 9655	K	
TW	1 987 43 M 1181	I	
	1 987 43 M 1189	I	
	1 457 42 P 9820 ³	P	

12,0 220-260 OM 457.941 HLA <Euro 3>			
09.05-09.06	F 026 40 P 7026	O	
	F 026 40 S 0249	L	
	1 457 42 N 9655	K	



12,0 260 OM 457.9... <Euro 4/5 (BlueTec)>			
10.06→	F 026 40 S 0310	L	
TW	1 987 43 M 1181	I	
	1 987 43 M 1189	I	
	1 457 42 P 9820 ³	P	

12,0 260 OM 457.933 HLA <Euro 2>			
01.98-09.04	F 026 40 P 7026	O	
	F 026 40 S 0329	L	
WAS	1 457 42 N 9655	K	
	1 987 43 M 1181	I	

Citaro K

Citaro K

7,7 220-260 936.919 <OM 936 LA>; 936.980 <OM 936 HLA>			
09.12→	F 026 40 N 2180	K	

Citaro L

Citaro L O 530

205 OM 909.921 LA <Euro 2>			
Komp.Nr. 505025/03,	01.99-09.04	TNK	F 026 40 P 7040 O
Komp.Nr. 505025/06,			
Komp.Nr. 505025/09			
Komp.Nr. 505025/07,	01.99-09.04	TNK	F 026 40 P 7026 O
Komp.Nr. 505025/08			
	01.99-09.04		F 026 40 S 0329 L
Komp.Nr. 505013/08,	01.99-09.04	TNK	1 457 43 N 1707 K
Komp.Nr. 505013/11			
Komp.Nr. 505013/14	01.99-09.04	TNK	1 457 42 N 9655 K
	01.99-09.04		1 987 43 M 1181 I
			1 457 42 P 9820 ³ P

6,4 205 OM 906.930 HLA <Euro 2>			
01.99-09.04	F 026 40 P 7026	O	
	F 026 40 S 0329	L	
WAS	1 457 42 N 9655	K	
	1 987 43 M 1181	I	
	1 457 42 P 9820 ³	P	

6,4 205 OM 906.960 LA <Euro 3>			
01.01-09.06	F 026 40 P 7026	O	
	F 026 40 S 0310	L	
Komp.Nr. 505013/14	01.01-09.06	TNK	1 457 42 N 9655 K
Komp.Nr. 505079/03	01.01-09.06	TNK	1 457 43 N 1707 K
	01.01-09.06		1 987 43 M 1181 I
			1 457 42 P 9820 ³ P

6,4 205 OM 909.901 LA <Euro 2>			
01.99-09.04	F 026 40 P 7026	O	
	F 026 40 S 0329	L	
WAS	1 457 42 N 9655	K	
	1 987 43 M 1181	I	
	1 457 42 P 9820 ³	P	

12,0 185/220 OM 457.934 HLA <Euro 2>; OM 457.935 HLA <Euro 2>			
01.99-09.04	F 026 40 P 7026	O	
	F 026 40 S 0329	L	
WAS	1 457 42 N 9655	K	
	1 987 43 M 1181	I	





Citaro LE

Citaro LE

7,7 220 936.919 <OM 936 LA>	09.12→	F 026 40 N 2180	K
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CitaroLE

CitaroLE Ü/MÜ

7,7 220-260 936.91... <OM 936 LA>	09.12→	F 026 40 N 2180	K
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Cito

Cito O 520

4,2 125 OM 904 LA	01.99-09.03	F 026 40 P 7040	O
		F 026 40 S 0440	L
		WAS 1 457 43 N 1707	K
		KL 1 987 43 M 1210	I
		1 457 42 P 9820 ³	P

Conecto

Conecto

6,4 210 OM 902.925 (906 LA) <Euro 4>	09.07→	F 026 40 P 7026	O
		F 026 40 S 0310	L
		TW 1 457 42 N 9655	K
		1 457 43 N 1707	K
		1 987 43 M 1181	I
		1 457 42 P 9820 ³	P

7,2 210 OM 926... <Euro 4/5>	09.07→	F 026 40 P 7026	O
		F 026 40 S 0310	L
		TW,WAS 1 457 42 N 9655	K
		1 457 43 N 1707	K
		1 987 43 M 1181	I
		1 457 42 P 9820 ³	P

7,7 220 936.919 <OM 936 LA>	09.13→	F 026 40 N 2180	K
		AFP 1 987 43 M 1181	I
		DKA,TW 1 987 43 M 1208	I

12,0 260 OM 457.9... <Euro 4/5 (BlueTec)>	09.07→	F 026 40 S 0310	L
		WAS 1 457 42 N 9655	K
		1 987 43 M 1181	I
		1 457 42 P 9820 ³	P

Conecto O 345

6,4 205 OM 906.960 (906 LA) <Euro 2>	05.01-08.07	F 026 40 P 7026	O
		F 026 40 S 0310	L
		TW,WAS 1 457 42 N 9655	K
		1 457 43 N 1707	K
		1 457 42 P 9820 ³	P

12,0 185-260 OM 457.94... <Euro 3>	10.01-08.07	F 026 40 P 7026	O
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10.01-08.07	F 026 40 S 0310	L
	1 457 42 N 9655	K
	1 457 42 P 9820 ³	P

Conecto G

Conecto G

10,7 265 470.904 <OM470LA Euro 6>	09.13→	1 987 43 M 1181	I
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Econic

Econic 1823

6,4 170 OM 906.951 LA <Euro 3>	03.00-09.06	F 026 40 P 7026	O
		F 026 40 S 0284	L
		WAS 1 457 43 N 1707	K
		1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

Econic 1823/ 1828/ 2628

6,4 170/205 OM 906...; OM 906.941 LA <Euro 2>	03.98-03.01	F 026 40 P 7026	O
		F 026 40 S 0284	L
		WAS 1 457 43 N 1707	K
		1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

Econic 1824/ 1829/ 2629

6,4 175/210 OM 902.927 (OM 906) <Euro 4 (BlueTec)>; OM 902.933 (OM 906) <Euro 4 (BlueTec)>	09.06→	F 026 40 P 7026	O
		F 026 40 S 0284	L
		1 457 43 N 1707	K
		1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

Econic 1828

6,4 205 OM 906.950 LA <Euro 3>	07.98-09.06	F 026 40 P 7026	O
		F 026 40 S 0284	L
		TW,WAS 1 457 42 N 9655	K
		1 457 43 N 1707	K
		1 987 43 M 2150	I
		0 986 62 Z 8254	A

6,9 205 M 906.900 LAG <Euro 3>	03.00-08.06	F 026 40 P 7026	O
		F 026 40 S 0284	L
		1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

Econic 1828/ 2628

6,4 205 OM 906.952 LA <Euro 3>	03.00-09.06	F 026 40 P 7026	O
		F 026 40 S 0284	L
		WAS 1 457 43 N 1707	K



	03.00-09.06	1 987 43 M 2150	I
		0 986 62 Z 8254	A

6,9 | 205 | M 902... <Euro 4/5>

	09.06→	F 026 40 P 7026	O
		F 026 40 S0284	L
		1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

Econic 1830/ 1835/ 2630/ 2635

7,7 | 220/260 | 936.972 <OM936LA Euro 6>; 936.973 <OM936LA Euro 6>

	09.13→	F 026 40 N 2038 ²	K
		F 026 40 N 2180	K
		1 987 43 M 2150	I
		1 457 42 P 9820 ³	P

Econic 1830/ 2630

7,7 | 222 | 936.991 <M936G Euro 6>

	09.14→	1 987 43 M 2150	I
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Econic 1833/ 2633

7,2 | 240 | OM 926.924 LA <Euro 3>

	03.00-09.06	F 026 40 P 7026	O
		F 026 40 S0284	L
		WAS 1 457 43 N 1707	K
		1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

Econic 1833/ 2633/ 3233

7,2 | 240 | OM 926.934 LA <Euro 4 (BlueTec)>

	09.06→	F 026 40 P 7026	O
		F 026 40 S0284	L
		1 457 43 N 1707	K
		1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

Econic 2628

6,9 | 205 | M 906.900 LAG <Euro 3>

	03.00-08.06	F 026 40 P 7026	O
		F 026 40 S0284	L
		1 457 42 N 9655	K
		1 987 43 M 2150	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

Integro / M

Integro / M

7,7 | 220-260 | 936.91... <OM 936 LA>

	04.13→	F 026 40 N 2180	K
		1 987 43 M 1208	I



Integro I

Integro I O 550

12,0 | 184-260 | OM 447 HLA Euro 2 <447.903>

	09.99-09.06	1 457 42 P 9740	O
		F 026 40 S 0249	L

12,0 | 185-260 | OM 457 HLA Euro 3 <457>

	11.01-09.06	F 026 40 P 7026	O
		F 026 40 S 0249	L
		1 457 42 N 9655	K
		1 987 43 M 1187	I

Integro II

Integro II / L/ M

7,2 | 210 | OM 926.939 LA <Euro 4/5>

	09.06→	F 026 40 P 7026	O
		F 026 40 S 0249	L
		TW 1 457 42 N 9655	K
		1 457 43 N 1707	K
		1 457 42 P 9820 ³	P

12,0 | 220-300 | OM 457... <Euro 4/5 (BlueTec)>

	09.06→	F 026 40 P 7026	O
		F 026 40 S 0249	L
		1 457 42 N 9655	K
		1 457 42 P 9820 ³	P

Integro L

Integro L

10,7 | 265-290 | 470.908 <OM470LA Euro6>

	04.13→	ZUE F 026 40 S 0253	L
		F 026 40 N 2038 ²	K
		DKA 1 987 43 M 1208	I

Intouro

Intouro

7,2 | 210 | OM 926... <Euro 4/5>

	03.07→	F 026 40 P 7026	O
		F 026 40 S 0314	L
		TW 1 457 42 N 9655	K
		1 457 43 N 1707	K
		1 457 42 P 9820 ³	P

12,0 | 220/260/300 | OM 457.9... <Euro 4/5 (BlueTec)>

	03.07→	F 026 40 P 7026	O
		F 026 40 S 0249	L
		1 457 42 N 9655	K
		1 457 42 P 9820 ³	P

Intouro O 560

11,0 | 250 | OM 441 LA Euro 2

	01.00-03.07	1 457 42 P 9732	O
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MB

MB 800

4,0 85 380.94... <OM 364 A>	07.96-09.06	1 457 42 P 9647	O
		1 457 43 N 4180 ²	K

Medio

Medio 4.2

4,2 110 OM 904.936 LA <Euro 2>	01.01-09.06	F 026 40 P 7040	O
		1 457 43 S 3626	L
		1 457 43 N 1707	K

O 100

O 100 CITY

2,9 70 OM 602.940	01.94-09.96	1 457 42 P 9274	O
		1 457 43 S 3005	L
		1 457 43 N 4123 ²	K
Fg.-Nr. →941505	01.94-09.96	0 450 90 N 4077 ¹	K

O 301

O 301 F

6,0 100/125 OM 366.917; OM 366.965 A	06.86-02.01	1 457 42 P 9735	O
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P

O 345

O 345

6,4 205 OM 906.960 (906 LA) <Euro 2>	10.01-08.07	F 026 40 P 7026	O
		F 026 40 S 0310	L
		F 026 40 N 2025 ²	K
	TW, WAS	1 457 42 N 9655	K
		1 457 43 N 1707	K
		1 457 42 P 9820 ³	P

O 345 / G

10,0 155/184 OM 489.960 (449 HLA) <Euro 2>; OM 489.961 (449 HLA) <Euro 1>	10.95-08.07	1 457 42 P 9740	O
		1 457 42 S 9975	L
		1 457 42 N 9354	K
		1 457 42 P 9820 ³	P

O 345 / K

12,0 157/184/220 OM 447.947 (447 HLA) <Euro 1>; OM 447.948 (447 HLA) <Euro 2>; OM 447.949 (447 HLA) <Euro 2>; OM 447.960 (447 HLA) <Euro 1>	12.96-08.07	1 457 42 P 9740	O
		1 457 42 S 9975	L
		1 457 42 N 9354	K
		1 457 42 P 9820 ³	P



O 345 G

12,0 185-260 OM 457.942 (457 HLA) <Euro 3>	10.01-08.07	F 026 40 P 7026	O
		F 026 40 S 0310	L
		F 026 40 N 2025 ²	K
	WAS	1 457 42 N 9655	K
		1 457 42 P 9820 ³	P

O 402

O 402 / F

6,0 100/125 OM 366.917; OM 366.965 A	02.86-02.01	1 457 42 P 9646	O
		1 457 42 N 9359	K

O 404

O 404

9,6 200 OM 401.974 LA <Euro 1>	09.91-10.99	1 457 42 P 9732	O
		1 457 42 S 9975	L
		F 026 40 N 2133 ⁶	K
		1 457 42 N 9354	K
		1 457 42 P 9820 ³	P

9,6 213 OM 401.970 LA <Euro 1>	09.91-10.99	1 457 42 P 9732	O
	TW	1 457 42 S 9969	L
		1 457 42 S 9975	L
	01.93-10.99	1 457 42 S 9975	L
	09.91-10.99	1 457 42 N 9354	K
		1 457 42 P 9820 ³	P

11,0 213 OM 445.935 (441) LA <Euro 2>	01.95-10.99	1 457 42 P 9732	O
	WW	1 457 42 S 9899	L
		1 457 42 S 9969	L
		1 457 42 N 9354	K
		1 457 42 P 9165 ³	P

11,0 250 OM 441.980 LA <Euro 1>	09.91-10.99	1 457 42 P 9732	O
	TW	1 457 42 S 9899	L
		1 457 42 S 9969	L
		1 457 42 N 9354	K
		1 457 42 P 9820 ³	P

11,0 250 OM 445.934 (441) LA <Euro 2>	01.95-10.99	1 457 42 P 9732	O
	WW	1 457 42 S 9899	L
		1 457 42 S 9969	L
		1 457 42 N 9354	K

12,8 280 OM 402.970 LA <Euro 1>	09.91-10.99	1 457 42 P 9732	O
	TW	1 457 42 S 9899	L
		1 457 42 S 9969	L
		1 457 42 N 9354	K
		1 457 42 P 9820 ³	P





12,8 280-295 OM 402.974 LA <Euro 1>			
09.91-10.99	1 457 42 P 9732	O	
WW	1 457 42 S 9899	L	
	1 457 42 S 9969	L	
	1 457 42 N 9354	K	

15,0 280 OM 446.934 (442) LA <Euro 2>; OM 446.938 (442) LA <Euro 2>			
01.95-10.99	1 457 42 P 9732	O	
WW	1 457 42 S 9899	L	
	1 457 42 S 9969	L	
	1 457 42 N 9354	K	
	1 457 42 P 9165 ³	P	

O 405

O 405

12,0 157 OM 447.973 hIA <Euro 2>			
09.91-12.97	1 457 42 P 9740	O	
	1 457 42 S 9975	L	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	

12,0 157/184 OM 447.970 hIA <Euro 2>; OM 447.971 hIA <Euro 2>			
09.91-12.97	1 457 42 P 9740	O	
	1 457 42 S 9975	L	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	

12,0 220 OM 447.972 hIA <Euro 2>			
09.91-12.97	1 457 42 P 9740	O	
	1 457 42 S 9975	L	
	1 457 42 N 9354	K	

O 405 / G/ GN/ N

12,0 150/157/177/184/206 OM 447.905 h; OM 447.906,907,908 h; OM 447.907 h; OM 447.910 h; OM 447.911 hIA; OM 447.913 h <Euro 1>; OM 447.914 h <Euro 1>; OM 447.950 hA; OM 447.950,951 hA; OM 447.956 hA <Euro 1>; OM 447.957 hA <Euro 1>; OM 447.959 hA <Euro 1>			
11.86-02.01	1 457 42 P 9740	O	
	1 457 42 S 9975	L	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	

O 405 / G/ GN/ N1

12,0 184/220 OM 447.974 hIA <Euro 2>; OM 447.975 hIA <Euro 2>; OM 447.976 hIA <Euro 2>; OM 447.977 hIA <Euro 2>; OM 447.978 HLA <Euro 2>; OM 447.979 HLA <Euro 2>; OM 447.980 <Euro 1>			
11.86-02.01	1 457 42 P 9740	O	
	1 457 42 S 9975	L	
	1 457 42 N 9354	K	

O 405 / GN/ N

12,0 220 OM 447.981 hIA <Euro 1>; OM 447.984 hIA <Euro 1>; OM 447.986 hIA <Euro 1>			
09.91-12.97	1 457 42 P 9740	O	
	1 457 42 S 9975	L	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	

O 405 GAS/ GN-G			
177 476.926; 476.927			
01.85-02.01	1 457 42 P 9740	O	

O 405 GNDE

12,0 220 OM 447.999 hIA <Euro 2>			
09.91-12.97	1 457 42 P 9740	O	
	1 457 42 S 9975	L	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	

O 405 GNTD

12,0 220 OM 447.998 hIA <Euro 2>			
09.91-12.97	1 457 42 P 9740	O	
	1 457 42 N 9354	K	

O 405 GT

12,0 235 OM 447.968 hIA <Euro 2>			
09.91-12.97	1 457 42 P 9740	O	
	F026 40 S 0330	L	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	

O 405 GTD

184 OM 447.955 ha <Euro 1>			
11.86-02.01	1 457 42 P 9740	O	
	1 457 42 S 9975	L	
	1 457 42 N 9354	K	

O 405 GTZ

63/72 OM 602.990; OM 602.994			
11.86-02.01	1 457 42 P 9274	O	
	1 457 42 S 9783	L	

O 405 N

12,0 184 OM 447.996 hIA <Euro 2>			
09.91-12.97	1 457 42 P 9740	O	
	1 457 42 S 9975	L	
	1 457 42 N 9354	K	

O 405 N-G

177 476.925			
01.85-02.01	1 457 42 P 9740	O	
	1 457 42 P 9820 ³	P	

O 407

O 407

12,0 177 OM 447.906 h			
03.87-02.01	1 457 42 P 9740	O	
	1 457 42 S 9975	L	
	1 457 42 N 9354	K	
	FHE 1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	



					Type
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◀ O 407

12,0 177 OM 447.908 h	03.87-02.01	1 457 42 P 9740	O
		1 457 42 S 9975	L
		1 457 42 N 9354	K
	FHE	1 457 42 N 9359	K

12,0 184/220 OM 447.990 Hla <Euro 2>; OM 447.991 Hla <Euro 2>	02.91-02.01	1 457 42 P 9740	O
		1 457 42 S 9975	L
		1 457 42 N 9354	K
		1 457 42 P 9820 ³	P

12,0 220 OM 447.985 Hla <Euro 1>	02.91-02.01	1 457 42 P 9740	O
		1 457 42 S 9975	L
		1 457 42 N 9354	K
	FHE	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P

O 408

O 408

12,0 184-220 OM 447.992,993 HLA <Euro 2>	08.92-12.01	1 457 42 P 9740	O
		1 457 42 S 9975	L
		1 457 42 N 9354	K

12,0 184/220 OM 447.912 h; OM 447.958 hA <Euro 1>; OM 447.987 hLA <Euro 1>	01.91-12.01	1 457 42 P 9740	O
		1 457 42 S 9975	L
		1 457 42 N 9354	K
	FHE	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P

OF

OF 1113

6,0 125 OM 366 A	01.88-01.98	0 986 BF DB 0200	K
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Tourino

Tourino O 510

6,4 180-205 OM 906... <Euro 3>	01.04→	F 026 40 P 7026	O
		F 026 40 S 0314	L
	TW	1 457 42 N 9655	K
		1 457 43 N 1707	K
		1 987 43 M 1210	I
		1 457 42 P 9820 ³	P
	TW	0 986 62 Z 8250	A
		0 986 62 Z 8254	A

7,2 210 OM 926... <Euro 4/5>	09.06→	F 026 40 P 7026	O
		F 026 40 S 0314	L
	TW	1 457 42 N 9655	K
		1 457 43 N 1707	K
		1 987 43 M 1210	I
		1 457 42 P 9820 ³	P

					Type
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Tourismo

Tourismo / RH/ RH-M

12,0 260-300 OM 457... <Euro 4/5 (BlueTec)>	10.06→	F 026 40 P 7026	O
		F 026 40 S 0249	L
		1 457 42 N 9655	K

Tourismo M, L

12,0 315 OM 457... <Euro 4/5 (BlueTec)>	10.06→	F 026 40 P 7042	O
		F 026 40 S 0189	L
	ZUE	F 026 40 S 0253	L
		1 457 42 N 9655	K

Tourismo O 350

11,0 250 OM 441.980 LA <Euro 1>; OM 445.934 LA <Euro 2>	10.95-09.06	1 457 42 P 9732	O
		1 457 42 S 9969	L
	WAS	1 457 42 N 9354	K
		1 457 42 P 9820 ³	P

12,8 280 OM 402.970 LA <Euro 1>	10.95-09.06	1 457 42 P 9732	O
		1 457 42 S 9969	L
		1 457 42 N 9354	K
		1 457 42 P 9820 ³	P

14,6 280 OM 446.938 LA <Euro 2>	10.95-09.06	1 457 42 P 9732	O
		1 457 42 S 9969	L
	WAS	1 457 42 N 9354	K
		1 457 42 P 9820 ³	P

Tourismo 15

12,0 | 260-310 | OM 457.944 LA <Euro 3>

Komp.Nr. 522037/01	10.99-09.04	TNK	1 457 42 P 9740	O
Komp.Nr. 522037/03,	10.99-09.04	TNK	F 026 40 P 7042	O
Komp.Nr. 522037/16	10.99-09.04		1 457 42 S 9969	L
		WAS	1 457 42 N 9655	K
		TW	1 987 43 M 1198	I
			1 987 43 M 1207	I
			1 457 42 P 9820 ³	P

12,0 | 310 | OM 457.944 HLA <Euro 3>

Komp.Nr. 522037/01	10.04-09.06	TNK	1 457 42 P 9740	O
Komp.Nr. 522037/03,	10.04-09.06	TNK	F 026 40 P 7042	O
Komp.Nr. 522037/16	10.04-09.06		1 457 42 S 9969	L
		WAS	1 457 42 N 9655	K
		TW	1 987 43 M 1198	I
			1 987 43 M 1207	I

Touro

Touro OC 500

12,0 260-310 OM 457.944 LA <Euro 3>	10.02-08.08	TW	F 026 40 P 7042	O
			1 457 42 P 9740	O
			F 026 40 S 0249	L



10.02-08.08	TW	F 026 40 S 0330	L
	WAS	1 457 42 N 9655	K
		1 987 43 M 1210	I
		1 457 42 P 9820 ³	P

Travego

Travego

12,8 350 OM 471.902 LA <Euro 6>			
02.12→		F 026 40 P 7192	O
	ZUE	F 026 40 S 0253	L

Travego O 580

12,0 185-310 OM 457.9... <Euro 3>			
10.99-02.06		F 026 40 P 7026	O
		F 026 40 S 0249	L
	ZUE	F 026 40 S 0253	L
	WAS	1 457 42 N 9655	K
		1 987 43 M 1187	I
		1 457 42 P 9820 ³	P

12,0 260-355 OM 457.9... <(OM 457 LA) Euro 4>			
02.06→		F 026 40 P 7042	O
		F 026 40 S 0189	L
	ZUE	F 026 40 S 0253	L
		1 457 42 N 9655	K
	TW	1 987 43 M 1208	I
		1 457 42 P 9165 ³	P

12,0 310 OM 457.944 LA <Euro 3>			
10.99-02.06	TW	F 026 40 S 0249	L
		1 457 42 S 9969	L
		1 457 43 S 3901	L
		1 457 42 N 9655	K
		1 987 43 M 1187	I
	TW	1 457 42 P 9165 ³	P

15,9 300-350 OM 942.900 LA <(OM 502 LA) Euro 3>			
02.01-02.06	OMZ	1 457 42 P 9128	O
		1 457 43 S 3901	L
	ZUE	F 026 40 S 0253	L
		1 457 42 N 9655	K
		1 987 43 M 1187	I
		1 457 42 P 9820 ³	P

15,9 320-350 OM 542.948 <(OM 502 LA)>; OM 542.966 <(OM 502 LA) Euro 4>			
02.06→		1 457 42 P 9128	O
	TW	F 026 40 S 0189	L
		1 457 42 N 9655	K
		1 457 42 P 9820 ³	P
	TW	1 457 42 P 9165 ³	P

Travego 15/ 16/ 17

12,0 315 OM 457.9... <Euro 4/5 (BlueTec)>			
09.09→		F 026 40 P 7042	O
		F 026 40 S 0189	L
	ZUE	F 026 40 S 0253	L
		1 457 42 N 9655	K

Unimog

Unimog U 20

4,3 110 OM 900.915 LA <Euro 4 (BlueTec)>			
10.07→		F 026 40 P 7040	O
		F 026 40 S 0245	L
		1 457 43 N 1707	K
	MLT	0 986 62 Z 8256	A
	NLT	0 986 62 Z 8251	A

Unimog U 90/ U 100

2,9 65 OM 602.941 <D29>			
11.92-09.97		1 457 42 P 9274	O
		F 026 40 S 0082 ⁴	L
		1 457 42 S 9946	L
		0 450 90 N 4060 ¹	K
		1 457 43 N 4123 ²	K
Fh.-Nr. 188243→	11.92-09.97	1 987 43 M 1178	I
	11.92-09.97	MLT 0 986 62 Z 8256	A
		NLT 0 986 62 Z 8251	A

2,9 90 OM 602.98... <DE 29 LA>			
07.96-09.01		1 457 42 P 9278	O
		F 026 40 S 0082 ⁴	L
		1 457 42 S 9946	L
		1 457 43 N 4123 ²	K
Fh.-Nr. 188243→	07.96-09.01	1 987 43 M 1178	I
	07.96-09.01	MLT 0 986 62 Z 8256	A
		NLT 0 986 62 Z 8251	A

Unimog U 100

2,9 71 OM 602.948 <D29>			
11.92-09.96		1 457 42 P 9274	O
		F 026 40 S 0082 ⁴	L
		1 457 42 S 9946	L
		1 457 43 N 4123 ²	K
Fh.-Nr. 188243→	11.92-09.96	1 987 43 M 1178	I
	11.92-09.96	MLT 0 986 62 Z 8256	A
		NLT 0 986 62 Z 8251	A

Unimog U 110

4,0 75/77 OM 364... <Euro 1>; OM 364.955 A <Euro 1>			
07.92-09.95		1 457 42 P 9647	O
		1 457 43 S 3610 ⁴	L
		1 457 42 N 9359	K
Fh.-Nr. 188243→	07.92-09.95	1 987 43 M 1178	I

Unimog U 130/ U 140

4,0 98/100 OM 364.982 LA <Euro 1>; OM 364.985 LA <Euro 1>; OM 364.989 LA <Euro 1>			
07.92-09.98		1 457 42 P 9647	O
		1 457 43 S 3610 ⁴	L
		1 457 42 N 9359	K
Fh.-Nr. 188243→	07.92-09.98	1 987 43 M 1178	I
	07.92-09.98	MLT 0 986 62 Z 8256	A
		NLT 0 986 62 Z 8251	A





◀ Unimog U 130/ U 140

4,0 103 OM 354.926 LA <Euro 2>			
09.95-09.98	1 457 42	P 9647	O
	1 457 43	S 3610⁴	L
	1 457 42	N 9359	K
Fh.-Nr. 188243→	09.95-09.98	1 987 43	M 1178 I
	09.95-09.98	MLT 0 986 62	Z 8256 A
		NLT 0 986 62	Z 8251 A

Unimog U 216/ U 218/ U 318/ U 423

5,1 115/130/170 934.971 <OM934LA Euro 6>; 934.972 <OM934LA Euro 6>			
11.13→	F 026 40	N 2180	K
	F 026 40	P 7114	H

Unimog U 300

4,3 100 OM 904.927 LA <Euro3>			
04.00→	F 026 40	P 7040	O
	F 026 40	S 0067	L
	1 457 43	N 1707	K
	0 986 62	A 8528⁸	I
2FE	1 987 43	M 2020	I
	F 026 40	P 7114	H
	1 457 42	P 9820³	P
MLT	0 986 62	Z 8256	A
NLT	0 986 62	Z 8251	A

4,3 115 OM 900.915 LA <Euro 4 (BlueTec)>			
09.06→	F 026 40	P 7040	O
	F 026 40	S 0067	L
	1 457 43	N 1707	K
	0 986 62	A 8528⁸	I
2FE	1 987 43	M 2020	I
	F 026 40	P 7114	H
MLT	0 986 62	Z 8256	A
NLT	0 986 62	Z 8251	A

4,3 125 OM 904.928 LA <Euro3>			
04.00→	F 026 40	P 7040	O
	F 026 40	S 0067	L
	1 457 43	N 1707	K
	0 986 62	A 8528⁸	I
2FE	1 987 43	M 2020	I
	F 026 40	P 7114	H
	1 457 42	P 9820³	P
MLT	0 986 62	Z 8256	A
NLT	0 986 62	Z 8251	A

Unimog U 300/400

4,3 130 OM 900.916 LA <Euro 4 (BlueTec)>			
09.06→	F 026 40	P 7040	O
	F 026 40	S 0067	L
	1 457 43	N 1707	K
	0 986 62	A 8528⁸	I
2FE	1 987 43	M 2020	I
	F 026 40	P 7114	H
MLT	0 986 62	Z 8256	A
NLT	0 986 62	Z 8251	A

Unimog U 400

4,3 125 OM 904.928 LA <Euro3>			
04.00→	F 026 40	P 7040	O
	TW	F 026 40	S 0067 L
		1 457 42	S 9975 L



04.00→	1 457 43	N 1707	K
	0 986 62	A 8528⁸	I
2FE	1 987 43	M 2020	I
	F 026 40	P 7114	H
	1 457 42	P 9820³	P
MLT	0 986 62	Z 8256	A
NLT	0 986 62	Z 8251	A

6,4 | 170 | OM 906.935 LA <Euro 3>

04.00→	F 026 40	P 7026	O
	TW	F 026 40	S 0067 L
		1 457 42	S 9975 L
		1 457 43	N 1707 K
		0 986 62	A 8528⁸ I
2FE	1 987 43	M 2020	I
	F 026 40	P 7114	H
	1 457 42	P 9820³	P
MLT	0 986 62	Z 8256	A
NLT	0 986 62	Z 8251	A

Unimog U 400/500/ U 500

6,4 175/210 OM 902.923 LA (906) <Euro 4 (BlueTec)>; OM 902.924 LA (906) <Euro 4 (BlueTec)>			
09.06→	F 026 40	P 7026	O
	TW	F 026 40	S 0067 L
		1 457 43	N 1707 K
		0 986 62	A 8528⁸ I
2FE	1 987 43	M 2020	I
	F 026 40	P 7114	H
MLT	0 986 62	Z 8256	A
NLT	0 986 62	Z 8251	A

Unimog U 427/ U 527

7,7 200 936.971 <OM936LA Euro 6>			
11.13→	F 026 40	N 2180	K
	F 026 40	P 7114	H

Unimog U 430/ U 530

7,7 220 936.971 <OM936LA Euro 6>			
11.13→	F 026 40	N 2180	K

Unimog U 500

6,4 170 OM 906.935 LA <Euro 3>			
02.01→	F 026 40	P 7026	O
	1 457 42	S 9975	L
	1 457 43	N 1707	K
	0 986 62	A 8528⁸	I
2FE	1 987 43	M 2020	I
	F 026 40	P 7114	H
MLT	0 986 62	Z 8256	A
NLT	0 986 62	Z 8251	A

6,4 | 205 | OM 906.955 LA <Euro3>

02.01→	F 026 40	P 7026	O
	1 457 42	S 9975	L
	1 457 43	N 1707	K
	0 986 62	A 8528⁸	I
2FE	1 987 43	M 2020	I
	F 026 40	P 7114	H
MLT	0 986 62	Z 8256	A
NLT	0 986 62	Z 8251	A



Unimog U 600/ U 650

2,4 | 38/44 | OM 616.942; OM 616.943

05.88-02.01		1 457 42 P 9267	O
	TW	1 457 42 S 9980	L
		0 450 90 N 4060 ¹	K
		1 457 42 N 9359	K
		1 457 42 P 9401	H
		1 457 42 P 9820 ³	P

Unimog U 900

5,7 | 62 | OM 353.902

05.88-02.01	TW	1 457 42 P 9647	O	
Mot.-Nr. ...880615-→...999999, ..100001-→...127491	05.88-02.01	TW	1 457 42 P 9648	O
	05.88-02.01	TW	1 457 42 S 9980	L
		1 457 42 N 9359	K	
		1 457 42 P 9401	H	

6,0 | 81 | OM 366.939

Mot.-Nr. -→...127491	11.88-02.01	1 457 42 P 9648	O	
Mot.-Nr. ...127492-→	11.88-02.01	1 457 42 P 9647	O	
	11.88-02.01	TW	1 457 42 S 9980	L
		1 457 42 N 9359	K	
		1 457 42 P 9401	H	
		1 457 42 P 9820 ³	P	

Unimog U 1100/ U 1150

5,7 | 81 | OM 353.940

05.88-02.01	TW	1 457 42 S 9980	L
		1 457 42 N 9359	K
		1 457 42 P 9401	H

Unimog U 1200/ U 1250

6,0 | 92 | OM 356.950 (366) A <Euro 1>

01.92-01.01		1 457 42 P 9647	O
		1 457 43 S 2192	L
		1 457 42 N 9359	K
		1 457 42 P 9401	H
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8256	A
	NLT	0 986 62 Z 8251	A

6,0 | 92 | OM 356.954 (366) A <Euro 1>

09.91-01.01		1 457 42 P 9647	O
		1 457 43 S 2192	L
		1 457 42 N 9359	K
		1 457 42 P 9401	H
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8256	A
	NLT	0 986 62 Z 8251	A

6,0 | 92 | OM 366.949 A

Mot.-Nr. ...933908-→	01.89-02.01	1 457 42 P 9647	O
	01.88-02.01	1 457 43 S 2192	L
		1 457 42 N 9359	K
	05.88-02.01	0 450 90 N 4077 ¹	K
	01.88-02.01	1 457 42 P 9401	H
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8256	A
	NLT	0 986 62 Z 8251	A



6,0 | 100 | OM 356.955 (366) A <Euro 1>

01.88-02.01		1 457 42 P 9647	O
		1 457 43 S 2192	L
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8256	A
	NLT	0 986 62 Z 8251	A

6,0 | 100 | OM 357.912 LA (366) <Euro 2>; OM 357.912 (366) LA <EURO 2>

09.91-01.01		1 457 42 P 9646	O
		1 457 43 S 2192	L
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8256	A
	NLT	0 986 62 Z 8251	A

Unimog U 1250

6,0 | 100 | OM 366.947 A

01.88-02.01		1 457 43 S 2192	L
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8256	A
	NLT	0 986 62 Z 8251	A

6,0 | 100 | OM 366.955 A

05.88-02.01		1 457 43 S 2192	L
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8256	A
	NLT	0 986 62 Z 8251	A

6,0 | 120 | OM 357.913 (366) LA <EURO 2>

09.91-01.01		1 457 42 P 9646	O
		1 457 43 S 2192	L
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8256	A
	NLT	0 986 62 Z 8251	A

Unimog U 1300

6,0 | 100 | OM 356.955 (366) A <Euro 1>

01.92-02.01		1 457 42 P 9647	O
		1 457 43 S 2192	L
		1 457 42 N 9359	K
		1 457 42 P 9401	H

6,0 | 100 | OM 366.955 A

Mot.-Nr. ...933908-→	01.89-02.01	1 457 42 P 9647	O
	11.86-02.01	1 457 43 S 2192	L
		1 457 42 N 9359	K
		1 457 42 P 9401	H

6,0 | 110-115 | OM 366.956 A; OM 366.963 A

11.86-02.01		1 457 42 P 9646	O
		1 457 43 S 2192	L
		1 457 42 N 9359	K
		1 457 42 P 9401	H

Unimog U 1350

6,0 | 100 | OM 356.955 <(366)A Euro1>

09.91-08.02		1 457 42 P 9647	O
		1 457 43 S 2192	L
		0 450 90 N 4077 ¹	K





◀ Unimog U 1350

09.91-08.02	1 457 42 N 9359	K
	1 457 42 P 9401	H
	1 457 42 P 9820 ³	P

6,0 | 100 | OM 366.955 A

Mot.-Nr. →...916577	05.88-02.01	TW	1 457 42 P 9646	O
Mot.-Nr. 933908/BJ.1989→	05.88-02.01		1 457 42 P 9647	O
999999/BJ.1990, 100001/BJ.1990→	05.88-02.01		1 457 43 S 2192	L
			0 450 90 N 4077 ¹	K
			1 457 42 N 9359	K
			1 457 42 P 9401	H
			1 457 42 P 9820 ³	P

Unimog U 1400

6,0 | 92 | OM 356.954 (366) A <Euro 1>

01.92-09.01	1 457 42 P 9647	O
	1 457 43 S 2192	L
	1 457 42 N 9359	K
	1 457 42 P 9820 ³	P

6,0 | 92 | OM 366.949 A (366)

01.88-02.01	1 457 43 S 2192	L
	1 457 42 P 9820 ³	P

6,0 | 100 | OM 356.955 (366) A <Euro 1>

09.91-09.01	1 457 42 P 9647	O
	1 457 43 S 2192	L
09.91-04.00	0 450 90 N 4077 ¹	K
09.91-09.01	1 457 42 N 9359	K
09.91-04.00	1 457 42 P 9401	H
09.91-09.01	1 457 42 P 9820 ³	P

6,0 | 100 | OM 357.912 LA (366) <Euro 2>; OM 357.912 (366) LA <EURO 2>

01.92-09.01	1 457 42 P 9646	O
	1 457 43 S 2192	L
	1 457 42 N 9359	K
	1 457 42 P 9820 ³	P

6,0 | 100 | OM 366...

Mot.-Nr. ...933908→	01.89-04.00	1 457 42 P 9647	O
	01.88-04.00	1 457 43 S 2192	L
		1 457 42 N 9359	K
	05.88-04.00	0 450 90 N 4077 ¹	K
	01.88-04.00	1 457 42 P 9401	H
		1 457 42 P 9820 ³	P

6,0 | 100 | OM 366.955 A

01.88-04.00	1 457 43 S 2192	L
	1 457 42 P 9820 ³	P

6,0 | 114/115 | OM 356.956 (366) A <Euro 1>

01.88-04.00	1 457 42 P 9646	O
	1 457 43 S 2192	L
	1 457 42 N 9359	K
	1 457 42 P 9820 ³	P

6,0 | 115 | OM 366.948 A

01.88-04.00	1 457 43 S 2192	L
	1 457 42 P 9820 ³	P

6,0 | 115/125 | OM 366.956 A; OM 366.963 A

01.88-04.00	1 457 43 S 2192	L
	1 457 42 P 9820 ³	P



6,0 | 120 | OM 357.913 (366) LA <EURO 2>

01.88-04.00	1 457 43 S 2192	L
	1 457 42 P 9820 ³	P

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6,0 | 92 | OM 356.950 A (366) <Euro 1>

01.94-09.01	1 457 42 P 9647	O
	1 457 43 S 2192	L
	1 457 42 N 9359	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8256	A
NLT	0 986 62 Z 8251	A

6,0 | 92 | OM 356.954 A (366) <Euro 1>

01.94-09.01	1 457 42 P 9647	O
	1 457 43 S 2192	L
	1 457 42 N 9359	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8256	A
NLT	0 986 62 Z 8251	A

6,0 | 92 | OM 366.949 A (366)

Mot.-Nr. →...933907	01.94-09.01	1 457 42 P 9646	O
Mot.-Nr. ...933908→	01.94-09.01	1 457 42 P 9647	O
	01.94-09.01	1 457 43 S 2192	L
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8256	A	
NLT	0 986 62 Z 8251	A	

6,0 | 100 | OM 356.955 (366) A <Euro 1>

01.92-09.01	1 457 42 P 9647	O
	1 457 43 S 2192	L
01.92-04.00	0 450 90 N 4077 ¹	K
01.92-09.01	1 457 42 N 9359	K
01.92-04.00	1 457 42 P 9401	H
01.92-09.01	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8256	A
NLT	0 986 62 Z 8251	A

6,0 | 100 | OM 357.912 LA (366) <Euro 2>; OM 357.912 (366) LA <EURO 2>

01.94-09.01	1 457 42 P 9646	O
	1 457 43 S 2192	L
	1 457 42 N 9359	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8256	A
NLT	0 986 62 Z 8251	A

6,0 | 100 | OM 366.947 A

Mot.-Nr. ...933908→	01.89-04.00	1 457 42 P 9647	O
	01.88-04.00	1 457 43 S 2192	L
		1 457 42 N 9359	K
	05.88-04.00	0 450 90 N 4077 ¹	K
	01.88-04.00	1 457 42 P 9401	H
		1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8256	A	
NLT	0 986 62 Z 8251	A	

6,0 | 100 | OM 366.947 A (366)

Mot.-Nr. →...933907	01.94-09.01	1 457 42 P 9646	O
Mot.-Nr. ...933908→	01.94-09.01	1 457 42 P 9647	O



01.94-09.01	1 457 43	S 2192	L
	1 457 42	N 9359	K
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8256	A
NLT	0 986 62	Z 8251	A

6,0 | 100 | OM 366.955 A

01.88-04.00	1 457 43	S 2192	L
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8256	A
NLT	0 986 62	Z 8251	A

6,0 | 100 | OM 366.955 A (366)

Mot.-Nr. →...933907	01.94-09.01	1 457 42	P 9646	O
Mot.-Nr. ...933908→	01.94-09.01	1 457 42	P 9647	O
	01.94-09.01	1 457 43	S 2192	L
		1 457 42	N 9359	K
		1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8256	A
	NLT	0 986 62	Z 8251	A

6,0 | 114/115 | OM 356.956 (366) A <Euro 1>

01.88-04.00	1 457 42	P 9646	O	
	1 457 43	S 2192	L	
	1 457 42	N 9359	K	
	1 457 42	P 9820 ³	P	
	MLT	0 986 62	Z 8256	A
	NLT	0 986 62	Z 8251	A

6,0 | 115 | OM 366.948 A

01.88-04.00	1 457 43	S 2192	L	
	1 457 42	P 9820 ³	P	
	MLT	0 986 62	Z 8256	A
	NLT	0 986 62	Z 8251	A

6,0 | 115/125 | OM 366.956 A; OM 366.963 A

01.88-04.00	1 457 43	S 2192	L	
	1 457 42	P 9820 ³	P	
	MLT	0 986 62	Z 8256	A
	NLT	0 986 62	Z 8251	A

6,0 | 120 | OM 357.913 (366) LA <EURO 2>

09.91-09.01	1 457 42	P 9646	O	
	1 457 43	S 2192	L	
	1 457 42	N 9359	K	
	1 457 42	P 9820 ³	P	
	MLT	0 986 62	Z 8256	A
	NLT	0 986 62	Z 8251	A

6,0 | 120 | OM 357.913 (366)A <Euro2>

01.88-04.00	1 457 43	S 2192	L	
	1 457 42	P 9820 ³	P	
	MLT	0 986 62	Z 8256	A
	NLT	0 986 62	Z 8251	A

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6,0 | 100 | OM 356.955 <(366)A Euro1>

09.91-08.02	1 457 42	P 9647	O
	1 457 43	S 2192	L
	1 457 42	N 9359	K



6,0 100 OM 357.912 LA	05.88-04.00	1 457 42	P 9646	O
		1 457 43	S 2192	L
		1 457 42	N 9359	K

6,0 | 115 | OM 356.956 <Euro1>

01.92-04.00	1 457 42	P 9646	O
	1 457 43	S 2192	L
	1 457 42	N 9359	K
	1 457 42	P 9401	H
	1 457 42	P 9820 ³	P

6,0 | 120 | OM 357.913 LA

05.88-04.00	1 457 42	P 9646	O
	1 457 43	S 2192	L
	1 457 42	N 9359	K

6,0 | 155 | OM 357.924 LA <Euro 2>

05.88-04.00	1 457 42	P 9646	O
	1 457 43	S 3611 ⁴	L
	1 457 42	N 9359	K

6,0 | 157 | OM 356... <Euro1>

01.92-04.00	1 457 42	P 9646	O
	1 457 43	S 3611 ⁴	L
	1 457 42	N 9359	K
	1 457 42	P 9401	H
	1 457 42	P 9820 ³	P

Unimog U 1550/ U 1700/ U 1750

6,0 | 115/125 | OM 366.956 A; OM 366.963 A

05.88-02.01	1 457 42	P 9646	O
	1 457 43	S 2192	L
	0 450 90	N 4077 ¹	K
	1 457 42	N 9359	K
	1 457 42	P 9401	H
	1 457 42	P 9820 ³	P

Unimog U 1550/ U 2100/ U 2150

6,0 | 157 | OM 366.984 LA

05.88-02.01	1 457 42	P 9646	O
	1 457 43	S 3611 ⁴	L
	0 450 90	N 4077 ¹	K
	1 457 42	N 9359	K
	1 457 42	P 9401	H
	1 457 42	P 9820 ³	P

6,0 | 177 | OM 356.980 (366) LA; OM 356.980 <(366)LA Euro1>

03.90-08.02	1 457 42	P 9646	O
	1 457 43	S 3611 ⁴	L
	0 450 90	N 4077 ¹	K
	1 457 42	N 9359	K
	1 457 42	P 9401	H
	1 457 42	P 9820 ³	P

Unimog U 1550/ U 2150/ U 2400

6,0 | 177 | OM 357.945 <(366)LA Euro2>

05.91-08.02	1 457 42	P 9646	O
	1 457 43	S 3611 ⁴	L
	1 457 42	N 9359	K





Unimog U 1600

6,0 92 OM 356.954 A (366) <Euro 1>			
01.88-04.00	1 457 42 P 9647	O	
	1 457 43 S 2192	L	
	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	

6,0 92-115 OM 366.947,948,949 A			
01.88-04.00	1 457 42 P 9646	O	
	1 457 43 S 2192	L	
	1 457 42 N 9359	K	
05.88-04.00	0 450 90 N 4077 ¹	K	
01.88-04.00	1 457 42 P 9401	H	
	1 457 42 P 9820 ³	P	

6,0 100 OM 356.955 (366) A <Euro 1>			
01.88-02.01	1 457 42 P 9647	O	
	1 457 43 S 2192	L	
	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	

6,0 100 OM 357.912 LA (366) <Euro 2>; OM 357.912 (366) LA <EURO 2>			
11.92-09.02	1 457 42 P 9646	O	
01.88-04.00	1 457 43 S 2192	L	
11.92-09.02	1 457 42 N 9359	K	
01.88-09.02	1 457 42 P 9820 ³	P	

6,0 114/115 OM 356.956 (366) A <Euro 1>			
09.91-04.00	1 457 42 P 9646	O	
	1 457 43 S 2192	L	
	1 457 42 N 9359	K	
	1 457 42 P 9401	H	
	1 457 42 P 9820 ³	P	

6,0 120 OM 357.913 LA (366) <Euro 2>			
01.88-04.00	1 457 43 S 2192	L	
	1 457 42 P 9820 ³	P	

6,0 132 OM 356.998 LA (366) <Euro 1>			
11.92-09.02	1 457 42 P 9646	O	
	1 457 43 S 3611 ⁴	L	
	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	

6,0 155 OM 357.924 (366) LA <Euro 2>			
11.92-09.02	1 457 42 P 9646	O	
	1 457 43 S 3611 ⁴	L	
	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	

6,0 157 OM 356.997 LA (366) <Euro 1>			
11.92-09.02	1 457 42 P 9646	O	
	1 457 43 S 3611 ⁴	L	
	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	

6,0 177 OM 356.980 LA (366) <Euro 1>			
05.91-09.02	1 457 42 P 9646	O	
	1 457 43 S 3611 ⁴	L	
	0 450 90 N 4077 ¹	K	
	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	

6,0 177 OM 357.945 LA (366) <Euro 2>			
11.92-09.02	1 457 42 P 9646	O	
	1 457 43 S 3611 ⁴	L	
	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	

Unimog U 1650

6,0 92 OM 356.954 (366) A <Euro 1>			
01.92-04.00	1 457 42 P 9647	O	
	1 457 43 S 2192	L	
	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	
	MLT 0 986 62 Z 8256	A	
	NLT 0 986 62 Z 8251	A	

6,0 92 OM 366.949 A			
01.88-02.01	1 457 43 S 2192	L	
	1 457 42 P 9820 ³	P	
	MLT 0 986 62 Z 8256	A	
	NLT 0 986 62 Z 8251	A	

6,0 100 OM 356.955 (366) A <Euro 1>			
01.92-04.00	1 457 42 P 9647	O	
	1 457 43 S 2192	L	
	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	
	MLT 0 986 62 Z 8256	A	
	NLT 0 986 62 Z 8251	A	

6,0 100 OM 357.912 LA (366) <Euro 2>; OM 357.912 (366) LA <EURO 2>			
01.88-02.01	1 457 43 S 2192	L	
	1 457 42 P 9820 ³	P	
	MLT 0 986 62 Z 8256	A	
	NLT 0 986 62 Z 8251	A	

6,0 100 OM 366.947 A			
01.88-02.01	1 457 43 S 2192	L	
	1 457 42 P 9820 ³	P	
	MLT 0 986 62 Z 8256	A	
	NLT 0 986 62 Z 8251	A	

6,0 114/115 OM 356.956 (366) A <Euro 1>			
01.92-04.00	1 457 42 P 9646	O	
	1 457 43 S 2192	L	
	1 457 42 N 9359	K	
	1 457 42 P 9401	H	
	1 457 42 P 9820 ³	P	
	MLT 0 986 62 Z 8256	A	
	NLT 0 986 62 Z 8251	A	

6,0 115 OM 366.948 A			
01.88-04.00	1 457 42 P 9646	O	
	1 457 43 S 2192	L	
	1 457 42 N 9359	K	
05.88-04.00	0 450 90 N 4077 ¹	K	
01.88-04.00	1 457 42 P 9401	H	
	1 457 42 P 9820 ³	P	
	MLT 0 986 62 Z 8256	A	
	NLT 0 986 62 Z 8251	A	

6,0 120 OM 357.913 LA (366) <Euro 2>			
01.88-02.01	1 457 43 S 2192	L	
	1 457 42 P 9820 ³	P	
	MLT 0 986 62 Z 8256	A	
	NLT 0 986 62 Z 8251	A	





6,0 132 OM 356.998 LA (366) <Euro 1>			
01.88-02.01	1 457 42 P 9646	O	
	1 457 43 S 3611 ⁴	L	
	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8256	A	
NLT	0 986 62 Z 8251	A	

6,0 155 OM 357.924 LA (366) <Euro 2>			
01.88-02.01	1 457 43 S 3611 ⁴	L	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8256	A	
NLT	0 986 62 Z 8251	A	

6,0 157 OM 356.997 LA (366) <Euro 1>			
01.88-02.01	1 457 42 P 9646	O	
	1 457 43 S 3611 ⁴	L	
	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8256	A	
NLT	0 986 62 Z 8251	A	

6,0 177 OM 356.980 LA (366) <Euro 1>			
01.88-02.01	1 457 42 P 9646	O	
	1 457 43 S 3611 ⁴	L	
	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8256	A	
NLT	0 986 62 Z 8251	A	

6,0 177 OM 357.945 LA (366) <Euro 2>			
01.88-02.01	1 457 43 S 3611 ⁴	L	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8256	A	
NLT	0 986 62 Z 8251	A	

Unimog U 1700/ U 1750

6,0 122 OM 356.957 (366) A <Euro 1>			
01.92-08.02	1 457 42 P 9646	O	
	1 457 43 S 2192	L	
	1 457 42 N 9359	K	
	1 457 42 P 9401	H	

Unimog U 1750

6,0 127 OM 356.981 (366) LA			
05.91-08.02	1 457 42 P 9646	O	
	1 457 43 S 2192	L	
	1 457 42 N 9359	K	
	1 457 42 P 9401	H	

6,0 150 OM 366.984 LA			
09.88-02.01	1 457 42 P 9646	O	
	1 457 43 S 3611 ⁴	L	
	1 457 42 N 9359	K	
	1 457 42 P 9401	H	
	1 457 42 P 9820 ³	P	

Unimog U 1800/ U 1850

6,0 132 OM 356.998 (366) LA <Euro 1>			
04.92-08.02	1 457 42 P 9646	O	
	1 457 43 S 3611 ⁴	L	



04.92-08.02	1 457 42 N 9359	K	
	1 457 42 P 9401	H	
	1 457 42 P 9820 ³	P	

Unimog U 2100

6,0 155 OM 357.924 (366) LA <Euro 2>			
09.89-02.01	1 457 42 P 9646	O	
	1 457 43 S 3611 ⁴	L	
	1 457 42 N 9359	K	

Unimog U 2100/ U 2150

6,0 155 OM 357.924 <(366)LA Euro 2>			
05.91-08.02	1 457 42 P 9646	O	
	1 457 43 S 3611 ⁴	L	
	1 457 42 N 9359	K	

6,0 157 OM 356.997 (366) LA <Euro 1>; OM 356.997 <(366)LA Euro 1>			
01.92-08.02	1 457 42 P 9646	O	
	1 457 43 S 3611 ⁴	L	
	1 457 42 N 9359	K	
	1 457 42 P 9401	H	
	1 457 42 P 9820 ³	P	

Unimog U 2400

6,0 177 OM 356.980 LA (366) <Euro 1>			
07.93-08.02	1 457 42 P 9646	O	
	1 457 43 S 3611 ⁴	L	
	0 450 90 N 4077 ¹	K	
	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	

6,0 177 OM 357.945 LA (366) <Euro 2>			
07.93-08.02	1 457 42 P 9646	O	
	1 457 42 N 9359	K	

Unimog U 2400/ U 2450

6,0 177 OM 356.980 (366) LA; OM 356.980 <(366)LA Euro 1>			
05.91-08.02	1 457 42 P 9646	O	
	1 457 43 S 3611 ⁴	L	
	0 450 90 N 4077 ¹	K	
	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	

Unimog U 2450

6,0 177 OM 357.945 <(366)LA Euro 2>			
07.93-08.02	1 457 42 P 9646	O	
	1 457 42 N 9359	K	

Unimog U 3000/4000

4,3 130 OM 900.921 LA <Euro 4 (BlueTec)>			
09.06→	F 026 40 P 7040	O	
	1 457 43 S 3611 ⁴	L	
	1 457 43 N 1707	K	
MLT	0 986 62 Z 8256	A	
NLT	0 986 62 Z 8251	A	

4,8 160 OM 924.923 <Euro 4 (BlueTec)>			
09.06→	1 457 42 P 9820 ³	P	





Unimog U 3000/4000/ U 5000

4,3 110/130/160 OM 904.952 LA <Euro3>; OM 904.953 LA <Euro3>; OM 924.916 <Euro 3>			
09.02→	F 026 40 P 7040	O	
	1 457 43 S 3611 ⁴	L	
	1 457 43 N 1707	K	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8256	A	
NLT	0 986 62 Z 8251	A	

Unimog U 4000/ U 5000

4,8 160 OM 924.931 <OM 924 LA (Euro 5)>			
04.09→	F 026 40 P 7040	O	
	1 457 43 S 3611 ⁴	L	
	1 457 43 N 1707	K	
MLT	0 986 62 Z 8256	A	
NLT	0 986 62 Z 8251	A	

Unimog U 4023

5,1 170 934.974 <OM934LA Euro 6>			
11.13→	F 026 40 S 0245	L	
	F 026 40 N 2038 ²	K	
	F 026 40 N 2180	K	
	1 987 43 M 1154	I	

Unimog U 5000

4,8 160 OM 924.923 <Euro 4 (BlueTec)>			
09.06→	F 026 40 P 7040	O	
	1 457 43 S 3611 ⁴	L	
	1 457 43 N 1707	K	
MLT	0 986 62 Z 8256	A	
NLT	0 986 62 Z 8251	A	

6,4 170 OM 906.935 LA <Euro 3>			
03.03→	F 026 40 P 7026	O	
	1 457 42 S 9975	L	
	1 457 43 N 1707	K	
	1 457 42 P 9820 ³	P	

Unimog U 5023

5,1 170 934.97... <OM934LA Euro 6>			
11.13→	F 026 40 S 0245	L	
	F 026 40 N 2038 ²	K	
	F 026 40 N 2180	K	
	1 987 43 M 1154	I	

UX

UX 100

2,9 85-90 OM 602.989 <DE 29 LA>			
08.96-09.01	1 457 42 P 9278	O	
	F 026 40 S 0252	L	
	1 457 43 N 4123 ²	K	
	1 987 43 M 1175	I	

Vario

Vario 512/ 612/ 812

2,9 90 OM 602... <Euro 2>; OM 602.984 LA <Euro 2>; OM 602.984,985 LA <Euro 2>			
09.96-09.06	1 457 42 P 9278	O	
	1 457 43 S 3626	L	



09.96-09.06	1 457 43 N 4123 ²	K	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

Vario 613/ 616/ 618/ 813/ 816/ 818

4,2 95/115/130 OM 900.917 (904 LA) <Euro 4 (BlueTec)>; OM 900.918 (904 LA) <Euro 4 (BlueTec)>; OM 900.919 (904 LA) <Euro 4 (BlueTec)>			
09.06-12.13	F 026 40 P 7040	O	
	1 457 43 S 3626	L	
	1 457 43 N 1707	K	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

Vario 614/ 615/ 618/ 810/ 814/ 815/ 818

4,2 75/100/110/130 OM 904.904 LA <Euro 2>; OM 904.914 LA <Euro 3>; OM 904.936 LA <Euro 2>; OM 904.964 LA <Euro 3>			
09.96-09.06	F 026 40 P 7040	O	
	1 457 43 S 3626	L	
WAS	1 457 43 N 1707	K	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

Vario 614/ 615/ 814/ 815

4,3 100/110-112 OM 904... <Euro 2>; OM 904.908 LA <Euro 2>; OM 904.923 LA <Euro 2>			
01.96-01.01	F 026 40 P 7040	O	
	1 457 43 S 3626	L	
WAS	1 457 43 N 1707	K	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

Vario 618/ 818

4,2 130 OM 904.964 (904 LA)			
09.06-03.09	F 026 40 P 7040	O	
	1 457 43 S 3626	L	
	1 457 43 N 1707	K	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

Zetros

Zetros 1833/ 2733

7,2 240 OM 926.935 <(926 LA) Euro 3>; OM 926.947 <(926 LA) Euro 5>			
09.08→	F 026 40 P 7026	O	
	1 457 42 S 9969	L	
	1 457 43 N 1707	K	
	1 987 43 M 1154	I	
	1 987 43 R 1454 ⁸	I	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

5t

5t 508

2,3 58 OM 601.941			
03.89-02.01	1 457 42 P 9274	O	
TW	1 457 43 S 3601	L	
	1 457 43 S 3626	L	
	0 450 90 N 4077 ¹	K	
	1 457 43 N 4123 ²	K	



5t 510

2,3 70-77 M 102.946			
	04.86-02.01	1 457 42 P 9605	O
		1 457 42 S 9080	L

6t

6t 609

4,0 | 63 | OM 364.919 <Euro 1>

Mot.-Nr. →..286114	02.92-09.01	1 457 42 P 9647	O
Mot.-Nr. ...286115→	02.92-09.01	1 457 42 P 9276	O
	02.92-09.01 TW	1 457 43 S 3601	L
		1 457 43 S 3626	L
		1 457 42 N 9359	K

4,0 | 66 | OM 364.906

Mot.-Nr. ...286115→	04.86-02.01	1 457 42 P 9276	O
	04.86-02.01 TW	1 457 43 S 3601	L
		1 457 43 S 3626	L
		1 457 42 N 9359	K

6t 611

4,0 | 77 | OM 354.902 (364) LA <Euro 2>

	06.94-09.01	1 457 42 P 9647	O
		1 457 43 S 3601	L
		1 457 43 S 3626	L
		1 457 42 N 9359	K

7t

7t 709

4,0 | 63 | OM 364.918 <Euro 1>

	02.92-12.99	1 457 42 P 9276	O
		1 457 42 S 9854	L
Fg.-Nr. 5 462573→	02.92-12.99 RLE	1 457 42 S 9980	L
	02.92-12.99	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A
		0 986 62 Z 8250	A

4,0 | 63 | OM 364.919,921 <Euro 1>

Mot.-Nr. →..286114	02.92-02.01	1 457 42 P 9647	O
Mot.-Nr. ...286115→	02.92-02.01	1 457 42 P 9276	O
	02.92-02.01 TW	1 457 43 S 3601	L
		1 457 43 S 3626	L
		1 457 42 N 9359	K

4,0 | 66 | OM 364.906,912

Mot.-Nr. →..286114	04.86-02.01	1 457 42 P 9647	O
Mot.-Nr. ...286115→	04.86-02.01	1 457 42 P 9276	O
	04.86-02.01 TW	1 457 43 S 3601	L
		1 457 43 S 3626	L
		1 457 42 N 9359	K

7t 711

4,0 | 77 | OM 354.900 (364) LA <Euro 2>

	03.94-12.99	1 457 42 P 9647	O
		1 457 42 S 9854	L
		1 457 42 S 9980	L



	03.94-12.99	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A
		0 986 62 Z 8250	A

4,0 | 77/85 | OM 364.950,952 A; OM 364.957 A <Euro 1>

	04.86-02.01	1 457 42 P 9647	O
		1 457 43 S 3601	L
		1 457 43 S 3626	L
		1 457 42 N 9359	K

4,3 | 90 | OM 904.905 LA <Euro 2>

	03.96-12.99	F 026 40 P 7040	O
		1 457 43 N 1707	K
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A
		0 986 62 Z 8250	A

7t 711/ 714

4,0 | 77/103 | OM 354... <Euro 2>; OM 354.90... <Euro 2>

	06.94-02.01 TW	1 457 43 S 3601	L
		1 457 43 S 3626	L
		1 457 42 N 9359	K

8t

8t 809

4,0 | 63 | OM 364.918 <Euro 1>

Mot.-Nr. ...286115→	01.93-12.99	1 457 42 P 9276	O
	02.92-12.99	1 457 42 S 9854	L
Fg.-Nr. 5 462573→	02.92-12.99 RLE	1 457 42 S 9980	L
	02.92-12.99	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A
		0 986 62 Z 8250	A

4,0 | 63 | OM 364.920 <Euro 1>; OM 364.921 <Euro 1>

Mot.-Nr. →..286114	02.92-02.01	1 457 42 P 9647	O
Mot.-Nr. ...286115→	02.92-02.01	1 457 42 P 9276	O
	02.92-02.01 TW	1 457 43 S 3601	L
		1 457 43 S 3626	L
		1 457 42 N 9359	K

4,0 | 66 | OM 364.906; OM 364.911; OM 364.912

Mot.-Nr. →..286114	04.86-02.01	1 457 42 P 9647	O
Mot.-Nr. ...286115→	04.86-02.01	1 457 42 P 9276	O
	04.86-02.01 TW	1 457 43 S 3601	L
		1 457 43 S 3626	L
		1 457 42 N 9359	K

8t 810/ 811

4,0 | 77 | OM 354.901 (364) LA <Euro 2>; OM 354.903 (364) LA <Euro 2>

	06.94-02.01	1 457 42 P 9647	O
		1 457 43 S 3601	L
		1 457 43 S 3626	L
		1 457 42 N 9359	K

8t 811

4,0 | 77 | OM 354.900 (364) LA <Euro 2>

	03.94-12.99	1 457 42 P 9647	O
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◀ 8t 811

03.94-12.99		1 457 42 S 9854	L
	RLE	1 457 42 S 9980	L
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

4,0 | 85 | OM 364.950,952 A; OM 364.954 A

04.86-02.01	TW	1 457 43 S 3601	L
		1 457 43 S 3626	L
		1 457 42 N 9359	K

8t 811/ 814

4,0 | 77/100 | OM 364.958 A <Euro 1>; OM 364.981 LA; OM 364.984 LA; OM 364.986 LA <Euro 1>; OM 364.987 LA <Euro 1>

11.87-02.01		1 457 42 P 9647	O
	TW	1 457 43 S 3601	L
		1 457 43 S 3626	L
		1 457 42 N 9359	K

4,3 | 90/100 | OM 904.905 LA <Euro 2>; OM 904.906 LA <Euro 2>

03.96-12.99		F 026 40 P 7040	O
	WAS	1 457 43 N 1707	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

8t 814

4,0 | 103 | OM 354.920 (364) LA <Euro 2>; OM 354.921 (364) LA <Euro 2>; OM 354.922 (364) LA <Euro 2>

03.94-12.99		1 457 42 P 9647	O
		1 457 42 S 9854	L
	RLE	1 457 42 S 9980	L
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

4,0 | 103 | OM 354.924 (364) LA <Euro 2>; OM 354.925 (364) LA <Euro 2>

06.94-02.01		1 457 42 P 9647	O
	TW	1 457 43 S 3601	L
		1 457 43 S 3626	L
		1 457 42 N 9359	K

6,0 | 95 | OM 356.901 (366) <Euro 1>; OM 356.902 (366) <Euro 1>; OM 356.905 <Euro 1>

Mot.-Nr. ...286115→	02.92-12.99	1 457 42 P 9276	O
	02.92-12.99	1 457 42 S 9854	L
Fg.-Nr. 5 462573→	02.92-12.99	RLE 1 457 42 S 9980	L
	02.92-12.99	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 | 95 | OM 356.906 (366) <Euro 1>

Mot.-Nr. ...286115→	01.93-12.99	1 457 42 P 9276	O
	02.92-12.99	1 457 42 S 9854	L
Fg.-Nr. 5 462573→	02.92-12.99	RLE 1 457 42 S 9980	L
	02.92-12.99	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 | 95 | OM 356.911 <Euro 1>

Mot.-Nr. ...286115→	01.93-12.99	1 457 42 P 9276	O
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02.92-12.99		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

8t 817

4,3 | 125 | OM 904.907 LA <Euro 2>

03.96-12.99		F 026 40 P 7040	O
	LUM	1 457 42 S 9941	L
	WAS	1 457 43 N 1707	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 | 116 | OM 356.948 (366) A <Euro 1>

Mot.-Nr. ...286115→	01.93-12.99	1 457 42 P 9277	O
	02.92-12.99	LUM 1 457 42 S 9941	L
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 | 116/121 | OM 366.942 (366) A <Euro 1>; OM 366.943 (366) A <Euro 1>

Mot.-Nr. ...286115→	02.92-12.99	1 457 42 P 9277	O
Mot.-Nr. ...923827→...999999,	02.92-12.99	1 457 42 P 9646	O
..100001→...286114			
	02.92-12.99	LUM 1 457 42 S 9941	L
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 | 116/125 | OM 356.951 (366) A <Euro 1>; OM 357... <Euro 2>; OM 357.900 (366) LA <Euro 2>; OM 357.908 (366) LA <Euro 2>; OM 357.917 (366) LA <Euro 2>

12.92-12.99		1 457 42 P 9277	O
	LUM	1 457 42 S 9941	L
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

9t

9t L 911/ LA 911

5,7 | 81 | OM 352.906,990

01.79-02.01		1 457 42 P 9646	O
10.68-02.01		1 457 42 S 9980	L
		1 457 42 N 9359	K
	SA	1 457 42 N 9354	K
		1 457 42 P 9820 ³	P

5,7 | 96/124 | OM 352.969; OM 353.911 A

01.79-02.01		1 457 42 P 9646	O
10.69-02.01		1 457 42 S 9980	L
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P

9t 914

6,0 | 95 | OM 356.901 (366) <Euro 1>

Mot.-Nr. ...286115→	02.92-12.99	1 457 42 P 9276	O
	02.92-12.99	1 457 42 S 9854	L
Fg.-Nr. 5 462573→	02.92-12.99	RLE 1 457 42 S 9980	L



	02.92-12.99		1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

6,0 | 95 | OM 356.901,911 (366) <Euro 1>

Mot.-Nr. →..286114	01.94-12.99		1 457 42 P 9647	O
Mot.-Nr. ...286115→	01.94-12.99		1 457 42 P 9276	O
	01.94-12.99		1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

6,0 | 95 | OM 356.903 (366) <Euro 1>

	02.92-12.99		1 457 42 P 9647	O
			1 457 42 S 9941	L
Fg.-Nr. 5 462573→	02.92-12.99	RLE	1 457 42 S 9980	L
	02.92-12.99		1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

9t 917

4,3 | 125 | OM 904.907 LA <Euro 2>

	03.96-12.99		F 026 40 P 7040	O
		TW	1 457 42 S 9941	L
		WAS	1 457 43 N 1707	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

6,0 | 116 | OM 356... <Euro 1>

	12.92-12.99		1 457 42 P 9646	O
			1 457 42 S 9941	L
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

6,0 | 125 | OM 357... <Euro 2>; OM 357.900 (366) LA <Euro 2>

	03.94-12.99		1 457 42 P 9277	O
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

6,0 | 125 | OM 357.906 (366) LA <Euro 2>; OM 357.909,910 LA <Euro 2>

	03.94-12.99		1 457 42 P 9646	O
			1 457 42 S 9941	L
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

11t

11t L 1113/ LA 1113

5,7 | 124-130 | OM 353.913 A (352)

	01.72-02.01		1 457 42 P 9629	O
			1 457 43 S 2192	L
			1 457 42 N 9359	K
			1 457 42 P 9165 ³	P



11t L 1113/ LA 1113/ LKO 1113

5,7 | 96 | OM 352.908

	01.79-02.01		1 457 42 P 9646	O
	10.69-02.01	TW	1 457 42 S 9980	L
	01.71-02.01		1 457 42 N 9359	K
	10.69-02.01		1 457 42 P 9165 ³	P

11t O 1114

6,0 | 95 | OM 356.907 (366) <Euro 1>

	02.92-12.99		1 457 42 P 9276	O
			1 457 42 S 9854	L
Fg.-Nr. 5 462573→	02.92-12.99		1 457 42 S 9980	L
	02.92-12.99		1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

11t 1114

6,0 | 95 | OM 356.903 (366) <Euro 1>

	02.92-12.99		1 457 42 P 9647	O
			1 457 42 S 9941	L
Fg.-Nr. 5 462573→	02.92-12.99	RLE	1 457 42 S 9980	L
	02.92-12.99		1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

6,0 | 95 | OM 356.904 (366) <Euro 1>

Mot.-Nr. →..286114	02.92-12.99		1 457 42 P 9647	O
Mot.-Nr. ...286115→	02.92-12.99		1 457 42 P 9276	O
	02.92-12.99		1 457 42 S 9854	L
Fg.-Nr. 5 462573→	02.92-12.99	RLE	1 457 42 S 9980	L
	02.92-12.99		1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

6,0 | 95 | OM 356.907 (366) <Euro 1>

Mot.-Nr. ...286115→	02.92-12.99		1 457 42 P 9276	O
	02.92-12.99		1 457 42 S 9854	L
Fg.-Nr. 5 462573→	02.92-12.99	RLE	1 457 42 S 9980	L
	02.92-12.99		1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

11t 1117

4,3 | 125 | OM 904.907 LA <Euro 2>

	03.96-12.99		F 026 40 P 7040	O
		WAS	1 457 43 N 1707	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

6,0 | 116 | OM 356.947 (366) A <Euro 1>

	02.92-12.99		1 457 42 P 9646	O
			1 457 42 S 9941	L
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P





◀ 11t 1117

	02.92-12.99	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
6,0 116 OM 356.949 (366) A <Euro 1>				
Mot.-Nr. ...286115→	03.93-12.99	TW	1 457 42 P 9277	O
	03.93-12.99		1 457 42 S 9941	L
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
6,0 116 OM 366.941 A <Euro 1>				
Mot.-Nr. ...286115→	02.92-12.99	TW	1 457 42 P 9277	O
Mot.-Nr. ...923827→...286114	02.92-12.99	TW	1 457 42 P 9646	O
	02.92-12.99		1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
6,0 125 OM 357.901 (366) LA <Euro 2>				
	03.94-12.99		1 457 42 P 9277	O
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
6,0 125 OM 357.902 (366) LA <Euro 2>				
	03.94-12.99		1 457 42 P 9277	O
			1 457 42 S 9941	L
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
6,0 125 OM 357.906 (366) LA <Euro 2>				
	03.94-12.99		1 457 42 S 9941	L
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
6,0 125 OM 357.918 (366) LA <Euro 2>; OM 357.919 (366) LA <Euro 2>				
	03.94-12.99		1 457 42 P 9277	O
			1 457 42 S 9941	L
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
6,0 125 OM 366.971 A				
Mot.-Nr. ...923826	03.93-12.99	TW	1 457 42 P 9735	O
Mot.-Nr. ...286115→	03.93-12.99		1 457 42 P 9277	O
Mot.-Nr. ...923827→...286114	03.93-12.99	TW	1 457 42 P 9646	O
	03.93-12.99		1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

11t 1120

6,0 150 OM 366.993 LA				
Mot.-Nr. ...923826	02.92-12.99		1 457 42 P 9735	O
Mot.-Nr. ...286115→	02.92-12.99		1 457 42 P 9277	O
Mot.-Nr. ...923827→...999999, ...100001→...286114	02.92-12.99		1 457 42 P 9646	O



	02.92-12.99		1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
6,0 155 OM 356... <Euro 1>				
	10.92-12.99		1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
6,0 155 OM 356... <(366 LA) Euro 1>				
Mot.-Nr. →...286114	02.92-12.99		1 457 42 P 9646	O
Mot.-Nr. ...286115→	02.92-12.99		1 457 42 P 9277	O
	02.92-12.99		1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
6,0 155 OM 356.993 (366) LA <Euro 1>				
Mot.-Nr. →...286114	02.92-12.99	TW	1 457 42 P 9646	O
Mot.-Nr. ...286115→	02.92-12.99	TW	1 457 42 P 9277	O
	02.92-12.99		1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
6,0 155 OM 356.996 (366) LA <Euro 1>				
Mot.-Nr. →...286114	10.92-12.99		1 457 42 P 9646	O
Mot.-Nr. ...286115→	10.92-12.99		1 457 42 P 9277	O
	10.92-12.99		1 457 42 S 9941	L
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
6,0 155 OM 357... <Euro 2>				
	06.94-12.99		1 457 42 P 9277	O
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
6,0 155 OM 357.929 (366) LA <Euro 2>; OM 357.932 (366) LA <Euro 2>				
	06.94-12.99		1 457 42 P 9277	O
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
11t 1124				
6,0 155 OM 357.933 (366) LA <Euro 2>				
	06.94-12.99		1 457 42 P 9277	O
			1 457 42 S 9941	L
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
6,0 177 OM 356... <Euro 1>				
Mot.-Nr. →...286114, Mot.-Typ 356.983	03.92-12.99		1 457 42 P 9646	O
Mot.-Nr. ...286115→, Mot.-Typ 356.983	03.92-12.99		1 457 42 P 9277	O
Mot.-Typ 356.989, Mot.-Typ 356.991	03.92-12.99		1 457 42 P 9646	O



03.92-12.99	1 457 42 S 9941	L
	1 457 42 N 9359	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

6,0 | 177 | OM 357... <Euro 2>

06.94-12.99	1 457 42 P 9646	O
	1 457 42 S 9941	L
	1 457 42 N 9359	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

6,0 | 177 | OM 357.942 (366) LA <Euro 2>

06.94-12.99	1 457 42 P 9277	O
	1 457 42 N 9359	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

12t

12t 1217

6,0 | 125 | OM 357... <Euro 2>

03.94-12.99	1 457 42 P 9277	O
	1 457 42 N 9359	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

12t 1224

6,0 | 170 | OM 366.999 (366) LA <Euro 1>

Mot.-Nr. →...286114	02.93-09.96	1 457 42 P 9646	O
Mot.-Nr. ...286115→	02.93-09.96	1 457 42 P 9277	O
	02.93-09.96	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 | 177 | OM 356.999 (366) LA <Euro 1>

Mot.-Nr. →...286114	02.93-09.96	1 457 42 P 9646	O
Mot.-Nr. ...286115→	02.93-09.96	1 457 42 P 9277	O
	02.93-09.96	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 | 177 | OM 357.946 (366) LA <Euro 2>

01.94-09.96	1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254
	NLT	0 986 62 Z 8250

12t 1224/ 1226

9,6 | 180/200 | OM 401... <Euro 1>; OM 401.984 LA <Euro 1>

02.93-09.96	1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254
	NLT	0 986 62 Z 8250



12t 1226

11,0 | 250 | OM 441.989 LA <Euro 1>

02.93-09.96	1 457 42 P 9732	O
	RLE	1 457 42 P 9740
		F 026 40 N 2133 ⁶
		1 457 42 N 9354
		1 457 42 P 9820 ³
	MLT	0 986 62 Z 8254
	NLT	0 986 62 Z 8250

12t 1234

11,0 | 250 | OM 441... <Euro 1>

01.92-09.96	F 026 40 N 2133 ⁶	K
	1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254
	NLT	0 986 62 Z 8250

11,0 | 250 | OM 445... <Euro 2>

01.94-09.96	1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254
	NLT	0 986 62 Z 8250

13t

13t L 1313/ LA 1313

5,7 | 96 | OM 352.938,963 (352)

01.79-02.01	1 457 42 P 9646	O
01.67-02.01	TW	1 457 42 S 9980
		1 457 42 N 9359
	SA	1 457 42 N 9354
		1 457 42 P 9820 ³

5,7 | 124 | OM 353.913 A (352)

01.72-02.01	1 457 42 P 9629	O
	1 457 43 S 2192	L
	1 457 42 N 9359	K
	SA	1 457 42 N 9354
		1 457 42 P 9165 ³

13t L 1314

5,7 | 96 | OM 352

07.87-07.97	0 986 BF DB 0200	K
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13t L 1319

6,0 | 142 | OM 366 LA <376.981,88, 98>

12.85-12.01	1 457 42 P 9735	O
	F 026 40 S 0249	L

13t LF 1313

5,7 | 115 | OM 352.968 (352)

01.79-02.01	1 457 42 P 9646	O
01.67-02.01	TW	1 457 42 S 9980
		1 457 42 N 9359
	SA	1 457 42 N 9354
		1 457 42 P 9165 ³

13t 1314

6,0 | 95 | OM 356.908 (366) <Euro 1>

Mot.-Nr. ...286115→	12.92-09.95	1 457 42 P 9276	O
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◀ 13t 1314

	12.92-09.95		1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
6,0 95 OM 356.909 (366) <Euro 1>				
	12.92-12.99		1 457 42 P 9647	O
			1 457 42 S 9854	L
Fg.-Nr. 5 462573→	12.92-12.99	RLE	1 457 42 N 9980	L
	12.92-12.99		1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
6,0 95 OM 356.910 (366) <Euro 1>				
Mot.-Nr. ...286115→	01.93-12.99		1 457 42 P 9276	O
	12.92-12.99		1 457 42 S 9854	L
Fg.-Nr. 5 462573→	12.92-12.99	RLE	1 457 42 N 9980	L
	12.92-12.99		1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

13t 1317

4,3 125 OM 904.907 LA <Euro 2>				
	03.96-12.99		F 026 40 P 7040	O
		WAS	1 457 43 N 1707	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
6,0 116 OM 356.944 (366) A <Euro 1>				
Mot.-Nr. ...286114	12.92-12.99		1 457 42 P 9646	O
Mot.-Nr. ...286115→	12.92-12.99		1 457 42 P 9277	O
	12.92-12.99		1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
6,0 116 OM 356.945 (366) A <Euro 1>				
	12.92-12.99		1 457 42 P 9646	O
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
6,0 125 OM 357... <Euro 2>				
	03.94-12.99		1 457 42 P 9277	O
		ZE	1 457 42 S 9941	L
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
6,0 125 OM 357.907 (366) LA <Euro 2>				
	03.94-12.99		1 457 42 P 9646	O
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
6,0 155 OM 356.995 (366) LA <Euro 1>				
	12.92-12.99		1 457 42 P 9646	O
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A



13t 1320

6,0 155 OM 356... <(366 LA) Euro 1>				
Mot.-Nr. →...286114, Mot.-Typ 356.992	12.92-12.98		1 457 42 P 9646	O
Mot.-Nr. ...286115→, Mot.-Typ 356.992	12.92-12.98		1 457 42 P 9277	O
Mot.-Typ 359.995	12.92-12.98		1 457 42 P 9646	O
	12.92-12.98		1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
6,0 155 OM 356.992 (366) LA <Euro 1>				
Mot.-Nr. ...286115→	01.93-12.99		1 457 42 P 9277	O
	12.92-12.99		1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
6,0 155 OM 357... <Euro 2>				
	03.94-12.99		1 457 42 P 9277	O
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
6,0 177 OM 356.983 (366) LA <Euro 1>				
Mot.-Nr. →...286114, Mot.-Typ 356.983	12.92-12.99		1 457 42 P 9646	O
Mot.-Nr. ...286115→, Mot.-Typ 356.983	12.92-12.99		1 457 42 P 9277	O
	12.92-12.99		1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
13t 1320/ 1324				
6,0 155/177 OM 357.932 (366) LA <Euro 2>; OM 357.94... <Euro 2>; OM 357.948 (366) LA <Euro 2>				
	03.94-12.99		1 457 42 P 9277	O
			1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
13t 1324				
6,0 150/170 OM 366.997 LA <Euro 1>; OM 366.999 LA <Euro 1>				
	01.91-02.01		1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
6,0 177 OM 356.983 (366) LA <Euro 1>				
	01.91-02.01	WW	1 457 42 P 9277	O
Mot.-Nr. →...286114	01.91-02.01		1 457 42 P 9646	O
	01.91-02.01		1 457 42 N 9359	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A
14t				
14t L 1414				
6,0 100 OM 366				
	04.89-04.99		0 986 BF DB 0200	K



14t 1417

6,0 121-129 OM 356.94... <Euro 1>; OM 356.943 (366) A <Euro 1>			
Mot.-Nr. ...286115→	01.93-09.96	1 457 42 P 9277	O
	07.92-09.96	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 125 OM 357.915 (366) LA <Euro 2>			
	01.94-09.96	1 457 42 P 9277	O
		1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,0 177 OM 357.946 (366) LA <Euro 2>			
	03.94-09.96	MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

14t 1420

6,0 155 OM 356.987 (366) LA <Euro 1>			
	08.94-09.96	1 457 42 P 9820 ³	P
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

14t 1424

6,0 177 OM 357.946 (366) LA <Euro 2>			
	01.94-09.96	1 457 42 P 9820 ³	P
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

9,6 180/200 OM 401.973 LA <Euro 1>; OM 401.975 LA <Euro 1>; OM 401.975,994 LA <Euro 1>			
	02.93-09.96	1 457 42 P 9732	O
		RLE 1 457 42 P 9740	O
		F 026 40 N 2133 ⁶	K
		1 457 42 N 9354	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

9,6 200 OM 401... <Euro 1>			
	02.93-09.96	1 457 42 P 9820 ³	P
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

11,0 180 OM 445.9... <Euro 2>			
	01.95-09.96	RLE, ZE 1 457 42 P 9740	O
		ZE 1 457 42 P 9732	O
		1 457 42 N 9354	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

14t 1424/ 1427

11,0 200 OM 445.926 (441) LA <Euro 2>			
	02.93-09.96	1 457 42 P 9820 ³	P
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A



14t 1427

9,6 180/200 OM 401.973 LA <Euro 1>; OM 401.975 LA <Euro 1>; OM 401.975,994 LA <Euro 1>			
	02.93-09.96	F 026 40 N 2133 ⁶	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

9,6 200 OM 401... <Euro 1>			
	02.93-09.96	1 457 42 P 9732	O
		RLE 1 457 42 P 9740	O
		1 457 42 N 9354	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

9,6 200 OM 445.936 (441) LA <Euro 2>			
	01.94-09.96	1 457 42 P 9820 ³	P
		MLT 0 986 62 Z 8254	A
		NLT 0 986 62 Z 8250	A

14t 1428

14,6 206 OM 422.913			
	08.73-09.96	1 457 42 P 9820 ³	P

14t 1429

15,0 213-218 OM 442.907			
	08.73-09.96	1 457 42 P 9820 ³	P

14t 1431

15,0 218 OM 442.907			
	12.87-08.96	1 457 42 P 9735	O
		1 457 42 N 9354	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

15t

15t L 1513/ LA 1513

5,7 96/110 OM 352.936; OM 352.937			
	01.79-02.01	1 457 42 P 9646	O
	10.69-02.01	1 457 42 N 9359	K
		1 457 42 P 9165 ³	P

5,7 124 OM 353.912 A			
	01.72-02.01	1 457 42 P 9629	O
		1 457 43 S 2192	L
		1 457 42 N 9359	K
		1 457 42 P 9165 ³	P

15t LPS 1525

10,0 175/186 OM 429.951 LA; OM 429.953,955 LA			
	01.85-12.01	1 457 42 P 9740	O
		0 986 60 AB 3552	L
		1 457 42 N 9354	K





15t 1514

6,0 95 OM 356.908 (366) <Euro 1>				
Mot.-Nr. →..286114	12.92-12.99	1 457 42 P 9276	O	
Mot.-Nr. →..286115	12.92-12.99	1 457 42 S 9980	L	
Fg.-Nr. →5 451580	12.92-12.99	1 457 42 S 9854	L	
Fg.-Nr. 5 462573	12.92-12.99	1 457 42 S 9980	L	
	12.92-12.99	1 457 42 N 9359	K	
		1 457 42 P 9820 ³	P	
		MLT 0 986 62 Z 8254	A	
		NLT 0 986 62 Z 8250	A	

15t 1517

4,3 125 OM 904.907 LA <Euro 2>				
	03.96-12.99	F 026 40 P 7040	O	
		WAS 1 457 43 N 1707	K	
		1 457 42 P 9820 ³	P	
		MLT 0 986 62 Z 8254	A	
		NLT 0 986 62 Z 8250	A	

6,0 | 116 | OM 356... <Euro 1>

Mot.-Nr. →..286114	12.92-12.99	1 457 42 P 9646	O	
Mot.-Nr. →..286115	12.92-12.99	1 457 42 P 9277	O	
	12.92-12.99	1 457 42 N 9359	K	
		1 457 42 P 9820 ³	P	
		MLT 0 986 62 Z 8254	A	
		NLT 0 986 62 Z 8250	A	

6,0 | 116 | OM 356.953 (366) A <Euro 1>

Mot.-Nr. →..286114	12.92-12.99	1 457 42 P 9646	O	
Mot.-Nr. →..286115	12.92-12.99	1 457 42 P 9277	O	
	12.92-12.99	1 457 42 N 9359	K	
		1 457 42 P 9820 ³	P	
		MLT 0 986 62 Z 8254	A	
		NLT 0 986 62 Z 8250	A	

15t 1517/ 1520/ 1524

6,0 | 125/155/177 | OM 357... <Euro 2>; OM 357.922 (366) LA <Euro 2>; OM 357.930 (366) LA <Euro 2>; OM 357.941 (366) LA <Euro 2>; OM 357.947 (366) LA <Euro 2>; OM 357.962 (366) LA <Euro 2>

	03.94-12.99	1 457 42 P 9277	O	
		1 457 42 N 9359	K	
		1 457 42 P 9820 ³	P	
		MLT 0 986 62 Z 8254	A	
		NLT 0 986 62 Z 8250	A	

15t 1520

6,0 | 155 | OM 356.990 (366) LA <Euro 1>

Mot.-Nr. →..286114	12.92-12.99	1 457 42 P 9646	O	
Mot.-Nr. →..286115	01.93-12.99	1 457 42 P 9277	O	
	12.92-12.99	1 457 42 N 9359	K	
		1 457 42 P 9820 ³	P	
		MLT 0 986 62 Z 8254	A	
		NLT 0 986 62 Z 8250	A	

15t 1524

6,0 | 170 | OM 366.999 LA <Euro 1>

Mot.-Nr. →..286115	01.93-02.01	1 457 42 P 9277	O	
	02.91-02.01	1 457 42 N 9359	K	
		1 457 42 P 9820 ³	P	
		MLT 0 986 62 Z 8254	A	
		NLT 0 986 62 Z 8250	A	

6,0 | 177 | OM 356.999 (366) LA <Euro 1>

Mot.-Nr. →..286114	02.91-02.01	1 457 42 P 9646	O	
Mot.-Nr. →..286115	02.91-02.01	1 457 42 P 9277	O	
	02.91-02.01	1 457 42 N 9359	K	
		1 457 42 P 9820 ³	P	
		MLT 0 986 62 Z 8254	A	
		NLT 0 986 62 Z 8250	A	

16t

16t 1624

11,0 | 180 | OM 445.924 (441) LA <Euro 2>

	01.94-08.96	1 457 42 P 9820 ³	P	
		MLT 0 986 62 Z 8254	A	
		NLT 0 986 62 Z 8250	A	

17t

17t 1720

6,0 | 150 | OM 356.985 (366) LA

Mot.-Nr. →..286115	01.93-02.01	1 457 42 P 9277	O	
	01.91-02.01	1 457 42 N 9359	K	
		1 457 42 P 9820 ³	P	

6,0 | 150 | OM 366.995 LA

	01.84-12.98	1 457 42 P 9646	O	
		1 457 42 N 9359	K	
		1 457 42 P 9820 ³	P	
		MLT 0 986 62 Z 8254	A	
		NLT 0 986 62 Z 8250	A	

17t 1724

6,0 | 170 | OM 366.999 LA <Euro 1>

Mot.-Nr. →..286115	01.93-02.01	1 457 42 P 9277	O	
	01.91-02.01	1 457 42 N 9359	K	
		1 457 42 P 9820 ³	P	
		MLT 0 986 62 Z 8254	A	
		NLT 0 986 62 Z 8250	A	

17t 1734

11,0 | 250 | OM 441... <Euro 1>

	01.91-09.96	1 457 42 P 9732	O	
		RLE 1 457 42 P 9740	O	
		F 026 40 N 2133 ⁶	K	
		1 457 42 N 9354	K	
		1 987 43 M 1175	I	
		1 457 42 P 9820 ³	P	
		MLT 0 986 62 Z 8254	A	
		NLT 0 986 62 Z 8250	A	

11,0 | 250 | OM 445... <(441 LA) Euro 2>

	01.94-08.96	1 457 42 P 9732	O	
		RLE 1 457 42 P 9740	O	
		1 457 42 N 9354	K	
		1 457 42 P 9820 ³	P	
		MLT 0 986 62 Z 8254	A	
		NLT 0 986 62 Z 8250	A	





18t

18t 1820

6,0 155 OM 356.984 (366) LA			
01.91-02.01	1 457 42 P 9646	O	
	1 457 42 N 9359	K	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

6,0 | 155 | OM 356.987 (366) LA <Euro 1>

Mot.-Nr. →.286114	05.92-09.96	1 457 42 P 9646	O
Mot.-Nr. ...286115→	05.92-09.96	1 457 42 P 9277	O
	05.92-09.96	1 457 42 N 9359	K
		1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

6,0 | 155 | OM 357.925 (366) LA <Euro 2>

01.94-09.96	1 457 42 P 9277	O
	1 457 42 N 9359	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

18t 1824

9,6 | 180 | OM 401.975 LA <Euro 1>

08.92-09.96	1 457 42 P 9732	O
RLE	1 457 42 P 9740	O
	F 026 40 N 2133 ⁶	K
	1 457 42 N 9354	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

9,6 | 180 | OM 401.984 LA <Euro 1>

08.92-09.96	1 457 42 P 9732	O
RLE	1 457 42 P 9740	O
	1 457 42 S 9899	L
	F 026 40 N 2133 ⁶	K
TW	1 457 42 N 9354	K
	1 457 42 N 9359	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

9,6 | 180 | OM 445... <Euro 2>

01.94-09.96	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

11,0 | 180 | OM 445.925 (441) LA <Euro 2>

01.94-09.96	RLE	1 457 42 S 9899	L
		1 457 42 P 9820 ³	P
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

11,0 | 200 | OM 445.926 (441) LA <Euro 2>

01.94-09.96	1 457 42 P 9732	O
RLE	1 457 42 P 9740	O
	1 457 42 N 9354	K
	1 457 42 P 9820 ³	P



01.94-09.96	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

11,0 | 200 | OM 445.933 (441) LA <Euro 2>

01.94-09.96	RLE	1 457 42 S 9899	L
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

11,0 | 230 | OM 445.930 (441) LA <Euro 2>

01.94-09.96	RLE	1 457 42 S 9899	L
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

18t 1824/ 1827/ 1831/ 1834

11,0 | 180/200/230/250 | OM 445.9... <Euro 2>; OM 445.9... <(441 LA) Euro 2>; OM 445.921 (441) LA <Euro 2>

01.94-09.96	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

18t 1827

11,0 | 200 | OM 445... <Euro 2>

01.94-09.96	1 457 42 P 9732	O	
	RLE	1 457 42 P 9740	O
		1 457 42 N 9354	K

Mot.-Nr. 445.936→

01.94-09.96	1 457 42 N 9359	K	
01.94-09.96	STZ,TW	1 987 43 M 1174	I
	STZ	1 987 43 M 1175	I
		1 457 42 P 9820 ³	P
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

18t 1827/ 1831

9,6 | 200/230 | OM 401.9... <Euro 1>; OM 401.972,79,93 LA <Euro 1>; OM 401.973,77,91 LA <Euro 1>

12.90-02.01	1 457 42 P 9732	O	
	RLE	1 457 42 P 9735	O
		F 026 40 N 2133 ⁶	K
		1 457 42 N 9354	K
		1 457 42 P 9820 ³	P
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

18t 1831

9,6 | 230 | OM 401... <Euro 1>

12.90-02.01	1 457 42 P 9732	O	
	RLE	1 457 42 P 9735	O

Fg.-Nr. BM 655..→

01.92-02.01	1 457 42 S 9899	L	
12.90-02.01	F 026 40 N 2133 ⁶	K	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	
MLT		0 986 62 Z 8254	A
NLT		0 986 62 Z 8250	A

9,6 | 230 | OM 401.979,993 LA <Euro 1>

06.93-08.96	1 457 42 P 9732	O	
	RLE	1 457 42 P 9740	O
		F 026 40 N 2133 ⁶	K
		1 457 42 N 9354	K





◀ 18t 1831

06.93-08.96	1 987 43 M 1175	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

9,6 | 230 | OM 401.986 LA <Euro 1>

05.91-08.96	1 457 42 P 9732	O
LBF	1 457 42 S 9899	L
	F 026 40 N 2133 ⁶	K
	1 457 42 N 9354	K
	1 987 43 M 1175	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

11,0 | 230 | OM 445... <Euro 2>

01.94-08.96	1 457 42 P 9732	O
RLE	1 457 42 P 9740	O
	1 457 42 N 9354	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

11,0 | 230 | OM 445.929,37(441)LA <Euro 2>

01.94-09.96	1 457 42 P 9732	O
RLE	1 457 42 P 9740	O

01.94-08.96	1 457 42 N 9354	K
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Mot.-Typ 445.929	01.94-09.96	1 457 42 N 9354	K
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Mot.-Typ 445.937	01.94-09.96	1 457 42 N 9359	K
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01.94-09.96	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

11,0 | 230 | OM 445.930 (441) LA <Euro 2>

01.94-08.96	1 457 42 P 9732	O
LBF	1 457 42 S 9899	L
	1 457 42 N 9359	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

12,8 | 280 | OM 402.987 <Euro 1>

12.90-02.01	1 457 42 P 9732	O
	1 457 42 N 9354	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

18t 1831/ 1834

11,0 | 250 | OM 441... <Euro 1>

01.91-02.01	1 457 42 P 9732	O
RLE	1 457 42 P 9740	O
	F 026 40 N 2133 ⁶	K
	1 457 42 N 9354	K
07.92-08.96	1 987 43 M 1175	I
01.91-02.01	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

18t 1834

11,0 | 180 | OM 445.941 (441) LA <Euro 2>

01.94-09.96	1 457 42 P 9732	O
	1 457 42 N 9354	K
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A



11,0 | 250 | OM 445... <(441 LA) Euro 2>

01.94-02.01	1 457 42 P 9732	O
RLE	1 457 42 P 9740	O
	1 457 42 N 9354	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

18t 1838

12,8 | 280 | OM 402... <Euro 1>; OM 402.972,986 LA <Euro 1>; OM 402.978,996 LA <Euro 1>

12.90-02.01	1 457 42 P 9732	O
	1 457 42 S 9899	L
	F 026 40 N 2133 ⁶	K
	1 457 42 N 9354	K
	1 987 43 M 1175	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

14,6 | 320 | OM 440... <Euro 1>

01.91-02.01	1 457 42 P 9732	O
	1 457 42 S 9899	L
	F 026 40 N 2133 ⁶	K
	1 457 42 N 9354	K
	1 987 43 M 1175	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

14,6 | 320 | OM 440.979 (442) LA <Euro 1>

12.92-08.96	1 457 42 P 9732	O
	1 457 42 S 9899	L
	1 457 42 N 9354	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

14,6 | 370 | OM 440.982 (442) LA <Euro 1>

12.92-08.96	1 457 42 P 9732	O
	1 457 42 S 9899	L
	F 026 40 N 2133 ⁶	K
	1 457 42 N 9354	K
	1 987 43 M 1175	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

18t 1838/ 1844/ 1850/ 1853

14,6 | 280/320/362/390 | OM 442...; OM 446.920 (442) LA <Euro 2>; OM 446.920,46(422)LA <Euro 2>; OM 446.922 (442) LA <Euro 2>; OM 446.924,25(442)LA <Euro 2>; OM 446.927 (442) LA <Euro 2>; OM 446.943 (442) LA <Euro 2>

12.90-02.01	1 457 42 P 9732	O
	1 457 42 S 9899	L
	1 457 42 N 9354	K
	1 987 43 M 1175	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A



18t 1838/ 1850

14,6 320/370 OM 440.973 (442) LA <Euro 1>; OM 440.978 LA <(442 LA) Euro 1>			
12.90-02.01	1 457 42	P 9732	O
	1 457 42	S 9899	L
	1 457 42	N 9354	K
	1 987 43	M 1175	I
	1 457 42	P 9820³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

18t 1844

14,6 320 OM 440.970 (442) LA <Euro 1>			
11.91-08.96	1 457 42	P 9732	O
	1 457 42	S 9899	L
	1 457 42	N 9354	K
	1 457 42	P 9820³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

18t 1850

14,6 370 OM 440... <Euro 1>			
01.91-02.01	1 457 42	P 9732	O
	1 457 42	S 9899	L
	1 457 42	N 9354	K
	1 987 43	M 1175	I
	1 457 42	P 9820³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

15,0 | 370 | OM 442.997 LA <Euro 1>

01.91-02.01	1 457 42	P 9732	O
	1 457 42	S 9899	L
	1 457 43	S 3901	L
	1 457 42	N 9354	K
	1 457 42	P 9820³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

19t

19t L 1924

11,6 177 OM 355.983			
05.79-02.01	1 457 42	P 9600	O
	1 457 42	N 9354	K
	1 457 42	P 9165³	P

19t L 1928

11,6 206 OM 355.969 A			
05.79-02.01	1 457 42	P 9600	O
	1 457 42	S 9975	L
	1 457 42	N 9354	K
	1 457 42	P 9165³	P

19t 1926

15,0 195 OM 442...			
Mot.-Typ 442.914	12.87-09.96	1 457 42	P 9735 O
Mot.-Typ 442.932	12.87-09.96	1 457 42	P 9732 O
	RLE	1 457 42	P 9735 O



12.87-09.96	1 457 42	N 9354	K
	1 457 42	P 9820³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

20t

20t 2020

6,0 | 150 | OM 366.995 LA

01.84-12.98	1 457 42	P 9646	O
	1 457 42	N 9359	K
	1 457 42	P 9820³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

20t 2024

6,0 | 177 | OM 357... <(366 LA) Euro 2>

03.94-02.01	1 457 42	P 9277	O
	1 457 42	N 9359	K
	1 457 42	P 9820³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

9,6 | 180 | OM 401.975 LA <Euro 1>

02.93-08.96	1 457 42	P 9732	O
RLE	1 457 42	P 9740	O
LBF	1 457 42	S 9899	L
	1 457 42	N 9354	K
	1 987 43	M 1175	I
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

9,6 | 180 | OM 401.984 LA <Euro 1>

02.93-08.96	1 457 42	P 9732	O
LBF	1 457 42	S 9899	L
	F 026 40	N 2133⁶	K
	1 457 42	N 9359	K
	1 987 43	M 1175	I
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

11,0 | 180 | OM 445.924 (441) LA <Euro 2>

01.94-08.96	1 457 42	P 9732	O
RLE	1 457 42	P 9740	O
LBF	1 457 42	S 9899	L
	1 457 42	N 9354	K
	1 987 43	M 1175	I
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

11,0 | 180 | OM 445.925 (441) LA <Euro 2>

01.94-08.96	1 457 42	P 9732	O
LBF	1 457 42	S 9899	L
	1 457 42	N 9359	K
	1 987 43	M 1175	I
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

20t 2027

9,6 | 200 | OM 401.989

02.93-08.96	1 457 42	P 9732	O
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					Type
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◀ 20t 2027

02.93-08.96	LBF	1 457 42 S 9899	L
		F 026 40 N 2133 ⁶	K
		1 457 42 N 9359	K
		1 987 43 M 1175	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

11,0 | 200 | OM 445.933 (441) LA <Euro 2>

01.94-09.96		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

20t 2031

9,6 | 230 | OM 401... <Euro 1>

03.92-09.96		1 457 42 P 9732	O
	RLE	1 457 42 P 9740	O
	LBF	1 457 42 S 9899	L
		F 026 40 N 2133 ⁶	K
		1 457 42 N 9354	K
		1 987 43 M 1175	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

9,6 | 230 | OM 401.986 LA <Euro 1>

03.92-08.96		1 457 42 P 9732	O
	LBF	1 457 42 S 9899	L
		F 026 40 N 2133 ⁶	K
		1 457 42 N 9354	K
		1 987 43 M 1175	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

11,0 | 230 | OM 441.998 LA <Euro 1>

03.92-08.96		1 457 42 P 9732	O
	RLE	1 457 42 P 9740	O
	LBF	1 457 42 S 9899	L
		1 457 42 N 9354	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

11,0 | 230 | OM 445.929 (441) LA <Euro 2>

01.94-09.96		1 457 42 P 9732	O
	RLE	1 457 42 P 9740	O
		1 457 42 N 9354	K
		1 987 43 M 1175	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

11,0 | 230 | OM 445.930 (441) LA <Euro 2>

01.94-08.96		1 457 42 P 9732	O
	LBF	1 457 42 S 9899	L
		1 457 42 N 9359	K
		1 987 43 M 1175	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

					Type
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14,6 | 320 | OM 440.979 (442) LA <Euro 1>

03.92-08.96		1 457 42 P 9732	O
		1 457 42 S 9899	L
		1 457 42 N 9354	K
		1 987 43 M 1175	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

20t 2031/ 2038

12,8 | 280 | OM 402.971,985 LA <Euro 1>; OM 402.972,986 LA <Euro 1>; OM 402.978 LA <Euro 1>; OM 402.978,996 LA <Euro 1>

11.91-08.96		1 457 42 P 9732	O
		1 457 42 S 9899	L
		F 026 40 N 2133 ⁶	K
		1 457 42 N 9354	K
		1 987 43 M 1175	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

20t 2031/ 2038/ 2044/ 2050

14,6 | 280/320/362 | OM 442...; OM 446... <Euro 2>; OM 446.. <(442 LA) Euro 2>; OM 446.927 (441) LA <Euro 2>; OM 446.927 (442) LA <Euro 2>

01.91-02.01		1 457 42 P 9732	O
		1 457 42 S 9899	L
		1 457 42 N 9354	K
		1 987 43 M 1175	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

20t 2038

14,6 | 280 | OM 440.990 (442) LA <Euro 1>

11.91-08.96		1 457 42 P 9732	O
	LBF	1 457 42 S 9899	L
		F 026 40 N 2133 ⁶	K
		1 457 42 N 9354	K
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

20t 2038/ 2044

14,6 | 320 | OM 440... <Euro 1>; OM 440... <(442 LA) Euro 1>

01.92-08.96		1 457 42 P 9732	O
		1 457 42 S 9899	L
		1 457 42 N 9354	K
		1 987 43 M 1175	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

20t 2050

14,6 | 370 | OM 440.976 (422) LA <Euro 1>

01.91-02.01		1 457 42 P 9732	O
		1 457 43 S 3901	L
		1 457 42 N 9354	K
		1 987 43 M 1175	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A





20t 2050/ 2055

15,0 370 OM 442.997 LA <Euro 1>			
01.91-02.01	1 457 42	P 9732	O
	1 457 42	S 9899	L
	F 026 40	N 2133 ⁶	K
	1 457 42	N 9354	K
	1 987 43	M 1175	I
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

23t

23t 2320

6,0 155 OM 356.987 (366) LA <Euro 1>			
08.94-09.96	1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254
	NLT	0 986 62	Z 8250
			A

23t 2327

9,6 200 OM 401.973 LA <Euro 1>			
02.93-09.96	1 457 42	P 9732	O
	RLE	1 457 42	P 9740
			O
	F 026 40	N 2133 ⁶	K
	1 457 42	N 9354	K
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

11,0 | 200 | OM 445.926 (441) LA <Euro 2>

01.94-09.96	1 457 42	P 9732	O
	RLE	1 457 42	P 9740
			O
	1 457 42	N 9354	K
Mot.-Nr. 445.936→	01.94-09.96	1 457 42	N 9359
	01.94-09.96	1 457 42	P 9820 ³
	MLT	0 986 62	Z 8254
	NLT	0 986 62	Z 8250
			A

24t

24t 2427

9,6 200 OM 401.973 LA <Euro 1>			
07.92-09.96	1 457 42	P 9732	O
	RLE	1 457 42	P 9740
			O
	F 026 40	N 2133 ⁶	K
	1 457 42	N 9354	K
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

24t 2431

9,6 230 OM 401... <Euro 1>			
12.87-09.96	1 457 42	P 9732	O
	RLE	1 457 42	P 9740
	LBF	1 457 42	S 9899
			L
	F 026 40	N 2133 ⁶	K
	1 457 42	N 9354	K



12.87-09.96	1 987 43	M 1175	I
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

24t 2434

11,0 | 250 | OM 441... <Euro 1>

01.91-09.96	1 457 42	P 9732	O
	RLE	1 457 42	P 9740
			O
	1 457 42	N 9354	K
	1 987 43	M 1175	I
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

11,0 | 250 | OM 445... <(441 LA) Euro 2>

01.94-08.96	1 457 42	P 9732	O
	RLE	1 457 42	P 9740
			O
	1 457 42	N 9354	K
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

24t 2444

14,6 | 320 | OM 442...

10.85-08.96	1 457 42	P 9740	O
	1 457 42	S 9899	L
	1 457 42	N 9354	K
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

25t

25t 2524

11,0 | 180 | OM 445.924 (441) LA <Euro 2>

01.94-09.96	1 457 42	P 9732	O
	RLE	1 457 42	P 9740
			O
	1 457 42	N 9354	K
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

25t 2524/ 2527/ 2531

9,6 | 180/200/230 | OM 401.9... <Euro 1>; OM 401.973 LA <Euro 1>; OM 401.975 LA <Euro 1>

12.90-09.96	1 457 42	P 9732	O
	RLE	1 457 42	P 9740
			O
	F 026 40	N 2133 ⁶	K
	1 457 42	N 9354	K
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

25t 2527

9,6 | 230 | OM 401.979 LA <Euro 1>

10.93-09.96	F 026 40	N 2133 ⁶	K
	1 457 42	P 9820 ³	P
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A





◀ 25t 2527

11,0 200 OM 445.926 (441) LA <Euro 2>; OM 445.927 (441) LA <Euro 2>			
01.94-09.96	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

11,0 230 OM 445.929 (441) LA <Euro 2>			
01.94-09.96	1 457 42 P 9732	O	
RLE	1 457 42 P 9740	O	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

25t 2527/ 2531/ 2534

11,0 200/230/250 OM 445.9... <Euro 2>; OM 445.9... <(441 LA) Euro 2>; OM 445.920 (441) LA <Euro 2>			
01.94-01.01	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

25t 2531

9,6 230 OM 401... <Euro 1>			
03.91-09.96	1 457 42 P 9732	O	
LBF	1 457 42 S 9899	L	
	F 026 40 N 2133 ⁶	K	
	1 457 42 N 9354	K	
SA	1 987 43 M 1174	I	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

11,0 230 OM 445... <(441 LA) Euro 2>			
01.94-09.96	1 457 42 P 9732	O	
LBF	1 457 42 S 9899	L	
	1 457 42 N 9359	K	
SA	1 987 43 M 1174	I	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

25t 2534

11,0 250 OM 441... <Euro 1>; OM 441.986 LA <Euro 1>			
01.91-02.01	1 457 42 P 9732	O	
RLE	1 457 42 P 9740	O	
	F 026 40 N 2133 ⁶	K	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

11,0 250 OM 441.989 LA <Euro 1>			
01.91-02.01	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

11,0 250 OM 441.989,991 LA <Euro 1>			
03.91-09.96	1 457 42 P 9732	O	
RLE	1 457 42 P 9740	O	
	1 457 42 N 9354	K	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	



11,0 250 OM 445... <Euro 2>			
01.94-01.01	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

25t 2538

12,8 280 OM 402.971,972,975 LA <Euro 1>			
03.91-08.96	1 457 42 P 9732	O	
LBF	1 457 42 S 9899	L	
	F 026 40 N 2133 ⁶	K	
	1 457 42 N 9354	K	
FBF	1 987 43 M 1175	I	
SA	1 987 43 M 1174	I	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

12,8 280 OM 402.985,986 LA <Euro 1>; OM 402.985,986,989 LA <Euro 1>; OM 402.989,990 LA <Euro 1>			
03.91-08.96	1 457 42 P 9732	O	
LBF	1 457 42 S 9899	L	
	1 457 42 N 9354	K	
FBF	1 987 43 M 1175	I	
SA	1 987 43 M 1174	I	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

25t 2538/ 2544/ 2550

14,6 320/370 OM 440... <Euro 1>; OM 440... <(442 LA) Euro 1>			
01.91-08.96	1 457 42 P 9732	O	
LBF	1 457 42 S 9899	L	
	1 457 42 N 9354	K	
FBF	1 987 43 M 1175	I	
SA	1 987 43 M 1174	I	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

25t 2538/ 2544/ 2550/ 2553

14,6 280/320/390 OM 446... <Euro 2>; OM 446.. <(442 LA) Euro 2>; OM 446.920 LA <Euro 2>; OM 446.920 (442) LA <Euro 2>; OM 446.922 (442) LA <Euro 2>; OM 446.928 (442) LA <Euro 2>			
01.94-08.96	1 457 42 P 9732	O	
	1 457 42 S 9899	L	
	1 457 42 N 9354	K	
FBF	1 987 43 M 1175	I	
SA	1 987 43 M 1174	I	
	1 457 42 P 9820 ³	P	
MLT	0 986 62 Z 8254	A	
NLT	0 986 62 Z 8250	A	

25t 2538/ 2550

15,0 362/370 OM 442.989 (442) LA <Euro 1>; OM 442.997 LA <Euro 1>; OM 442.997 (442) LA <Euro 1>; OM 442.997,998 LA <Euro 1>			
01.91-08.96	1 457 42 P 9732	O	
LBF	1 457 42 S 9899	L	
	F 026 40 N 2133 ⁶	K	
	1 457 42 N 9354	K	
FBF	1 987 43 M 1175	I	
SA	1 987 43 M 1174	I	



01.91-08.96	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

25t 2550

14,6 | 370 | OM 440.973 (442) LA <Euro 1>

07.91-08.96	1 457 42 P 9732	O
LBF	1 457 42 S 9899	L
	F 026 40 N 2133 ⁶	K
	1 457 42 N 9354	K
FBF	1 987 43 M 1175	I
SA	1 987 43 M 1174	I
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

26t

26t L 2624

11,6 | 177 | OM 355.983,984

01.78-02.01	1 457 42 P 9600	O
	1 457 42 N 9354	K
	1 457 42 P 9165 ³	P

26t L 2628

11,6 | 206 | OM 355.969 A

11.78-02.01	1 457 42 P 9600	O
	1 457 42 S 9975	L
	1 457 42 N 9354	K
	1 457 42 P 9165 ³	P

26t 2631

9,6 | 230 | OM 401... <Euro 1>

06.92-08.96	F 026 40 N 2133 ⁶	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

9,6 | 230 | OM 401.972,981 LA <Euro 1>; OM 401.986 LA <Euro 1>

06.92-08.96	1 457 42 P 9732	O
RLE	1 457 42 P 9735	O
	F 026 40 N 2133 ⁶	K
	1 457 42 N 9354	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

26t 2631/ 2634

11,0 | 230/250 | OM 441.998 LA <Euro 1>; OM 445... <(441 LA) Euro 2>; OM 445.920 (441) LA <Euro 2>; OM 445.930 (441) LA <Euro 2>

06.92-08.96	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

26t 2638

12,8 | 280 | OM 402.971,972,975 LA <Euro 1>; OM 402.975,978,996 LA <Euro 1>

09.91-09.96	1 457 42 P 9732	O
	1 457 42 S 9899	L



09.91-09.96	F 026 40 N 2133 ⁶	K
	1 457 42 N 9354	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

12,8 | 280 | OM 402.985,986 LA <Euro 1>

09.91-08.96	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

14,6 | 280 | OM 446... <Euro 2>; OM 446.. <(442 LA) Euro 2>

01.94-09.96	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

14,6 | 280/370 | OM 440.982 (442) LA <Euro 1>; OM 440.990 (442) LA <Euro 1>

09.91-09.96	F 026 40 N 2133 ⁶	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

14,6 | 320 | OM 440... <Euro 1>

09.91-09.96	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

14,6 | 320 | OM 446.936 (442) LA <Euro 2>

01.94-09.96	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

14,6 | 370 | OM 440.981 (442) LA <Euro 1>

09.91-09.96	1 457 42 S 9899	L
	F 026 40 N 2133 ⁶	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

15,0 | 362 | OM 442.989 LA

09.91-09.96	1 457 42 S 9899	L
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

15,0 | 370 | OM 442.997 LA <Euro 1>

09.91-09.96	F 026 40 N 2133 ⁶	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

26t 2638/ 2644

14,6 | 280/320 | OM 446.922 (442) LA <Euro 2>; OM 446.927 (442) LA <Euro 2>

01.94-09.96	1 457 42 P 9732	O
	1 457 42 N 9354	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

26t 2644

14,6 | 320 | OM 440... <(442 LA) Euro 1>

01.92-09.96	1 457 42 P 9732	O	
	1 457 42 S 9899	L	
Fg.-Nr. →BM 659.191	01.92-09.96	1 457 43 S 3901	L





◀ 26t 2644

01.92-09.96	1 457 42 N 9354	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

26t 2650

14,6 | 370 | OM 440... <Euro 1>

Fg.-Nr. →5 708335	07.92-09.96	1 457 42 S 9998	L
Fg.-Nr. 5 708336→	07.92-09.96	1 457 43 S 3901	L
	07.92-09.96	1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

15,0 | 370 | OM 442.997 LA <Euro 1>

07.92-09.96	1 457 42 P 9732	O
	1 457 42 S 9899	L
	F 026 40 N 2133 ⁶	K
	1 457 42 N 9354	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

26t 2653

14,6 | 390 | OM 446... <Euro 2>; OM 446.. <(442 LA) Euro 2>

01.96-09.96	1 457 42 P 9732	O
	1 457 42 S 9899	L
	1 457 42 N 9354	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

14,6 | 390 | OM 446.920 (442) LA <Euro 2>

01.96-09.96	1 457 42 P 9732	O
	1 457 43 S 3901	L
	1 457 42 N 9354	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

30t

30t 3050

14,6 | 370 | OM 440.976 (442) LA <Euro 1>

12.93-09.96	1 457 42 P 9732	O
	F 026 40 N 2133 ⁶	K
	1 457 42 N 9354	K
	1 457 42 P 9820 ³	P

14,6 | 390 | OM 446.933 (442) LA <Euro 2>

01.94-09.96	1 457 43 S 3901	L
	1 457 42 P 9820 ³	P

15,0 | 370 | OM 442.997 LA <Euro 1>

02.91-02.01	1 457 42 P 9732	O
	1 457 42 S 9998	L
	F 026 40 N 2133 ⁶	K
	1 457 42 N 9354	K
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A



32t

32t 3231

9,6 | 230 | OM 401... <Euro 1>

12.90-08.96	F 026 40 N 2133 ⁶	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

32t 3234

11,0 | 250 | OM 441.988,990,992LA <Euro 1>

02.92-09.96	1 457 42 P 9732	O
RLE	1 457 42 P 9740	O
	F 026 40 N 2133 ⁶	K
	1 457 42 N 9354	K
	1 457 42 P 9165 ³	P

11,0 | 250 | OM 445.922 (441) LA <Euro 2>

01.94-09.96	1 457 42 P 9165 ³	P
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32t 3238

12,8 | 280 | OM 402... <Euro 1>

10.90-02.01	1 457 42 P 9732	O
	F 026 40 N 2133 ⁶	K
	1 457 42 N 9354	K
	1 457 42 P 9165 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

14,6 | 280 | OM 446.. <(442 LA) Euro 2>

01.94-09.96	1 457 42 P 9165 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

32t 3244

14,6 | 320 | OM 440... <Euro 1>

10.90-02.01	1 457 42 P 9732	O
	1 457 43 S 3901	L
	1 457 42 N 9354	K
	1 457 42 P 9820 ³	P

14,6 | 320 | OM 446.939 (442) LA <Euro 2>

01.94-09.96	1 457 42 P 9165 ³	P
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32t 3248

14,6 | 362 | OM 442.985 LA

07.87-09.96	1 457 42 P 9740	O
	1 457 42 S 9998	L
	F 026 40 N 2133 ⁶	K
	1 457 42 N 9354	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

32t 3250

14,6 | 370 | OM 440.971 (442) LA <Euro 1>

10.90-02.01	F 026 40 N 2133 ⁶	K
	1 457 42 P 9165 ³	P

15,0 | 362/370 | OM 442.989 LA; OM 442.997 LA <Euro 1>

10.90-02.01	F 026 40 N 2133 ⁶	K
	1 457 42 P 9165 ³	P





32t 3253

14,6 390 OM 446... <Euro 2>			
01.96-09.96	1 457 42	P 9732	O
	1 457 42	N 9354	K
	1 457 42	P 9165 ³	P

35t

35t 3534

11,0 250 OM 441.988 LA <Euro 1>; OM 445.922 (441) LA <Euro 2>			
10.93-09.96	1 457 42	P 9165 ³	P

35t 3538

12,8 280 OM 402... <Euro 1>; OM 402.982,983 LA <Euro 1>			
03.91-09.96	1 457 42	P 9732	O
	1 457 42	N 9354	K
	1 457 42	P 9165 ³	P

14,6 280 OM 446.931 (442) LA <Euro 2>			
01.94-09.96	1 457 42	P 9165 ³	P

14,6 280/320 OM 446... <Euro 2>			
01.94-09.96	1 457 42	P 9165 ³	P

14,6 320 OM 440.985 (442) LA <Euro 1>			
05.92-09.96	F 026 40	N 2133 ⁶	K
	1 457 42	P 9165 ³	P

14,6 320/370 OM 440... <Euro 1>; OM 440... <(442 LA) Euro 1>			
03.91-09.96	1 457 42	P 9165 ³	P

35t 3538/ 3550

15,0 362/370 OM 442.989 LA; OM 442.993 LA; OM 442.997 LA <Euro 1>			
03.91-09.96	1 457 42	P 9165 ³	P

35t 3544

14,6 320 OM 440.970 (442) LA <Euro 1>			
07.92-09.96	1 457 42	P 9732	O
	1 457 43	S 3901	L
	1 457 42	N 9354	K
	1 457 42	P 9820 ³	P
	MLT	0 986 62	Z 8254
	NLT	0 986 62	Z 8250

35t 3550

14,6 370 OM 440.975 (442) LA <Euro 1>			
Fg.-Nr. →6 901842	05.92-09.96	1 457 42	S 9998
Fg.-Nr. 6 901843→6 902121	05.92-09.96	1 457 42	S 9899
Fg.-Nr. 6 902122→	05.92-09.96	1 457 43	S 3901
	05.92-09.96	1 457 42	N 9354
		1 457 42	P 9165 ³

35t 3553

14,6 390 OM 446... <Euro 2>			
01.96-09.96	1 457 42	P 9732	O
	1 457 43	S 3901	L
	1 457 42	N 9354	K
	1 457 42	P 9820 ³	P



14,6 | 390 | OM 446.932 LA <Euro 2>

01.96-09.96	1 457 42	P 9732	O
	RLE	1 457 42	P 9740
		1 457 43	S 3901
		1 457 42	N 9354
		1 457 42	P 9820 ³

44t

44t 4435

15,0 260 OM 442.959 A			
10.89-02.01	1 457 42	P 9740	O
	F 026 40	N 2133 ⁶	K
	1 457 42	N 9354	K

48t

48t 4844

14,6 320 OM 440.979 <(442 LA) Euro 1>			
07.92-09.96	1 457 42	P 9732	O
		1 457 42	P 9820 ³
	MLT	0 986 62	Z 8254
	NLT	0 986 62	Z 8250

48t 4850

18,3 368 OM 423.950			
07.87-08.96	1 457 42	P 9740	O
	1 457 42	S 9991	L
	1 457 42	N 9354	K
	1 457 42	P 9165 ³	P

MITSUBISHI

Canter 35

Canter 35 2.8

2,8 66 4M40			
09.04→	0 986 45	P 2063	O
	F 026 40	S 0276	L
09.04-08.06	0 986 45	N 0508 ²	K

2,8 | 85 | 4M40

05.96-10.00	0 986 45	P 2063	O
	F 026 40	S 0276	L
	0 986 45	N 0508 ²	K

Canter 35 3C11/ 3C13/ 3C15/ 3S11/ 3S13

3,0 81/92/107 4M42-T1 <Euro 4>; 4M42-T2 <Euro 4>; 4M42-T4 <Euro 4>			
04.06→	0 986 45	P 2063	O
	F 026 40	S 0276	L
	WW	F 026 40	S 0276

Canter 35 3C11/ 3S11

3,0 81 4M42 <Euro 3>			
01.05-03.06	0 986 45	P 2063	O
	F 026 40	S 0276	L





◀ Canter 35 3C11/ 3S11

01.05-03.06	WW	F 026 40 S 0276	L
		1 457 43 N 4459 ²	K

Canter 35 3C14

3,9 | 104 | 4D34 <Euro 3>

01.05→		F 026 40 S 0276	L
	WW	F 026 40 S 0276	L
		1 457 43 N 4459 ²	K

Canter 35 3.0

3,0 | 92 | 4M42

11.00-02.05		0 986 45 P 2063	O
		F 026 40 S 0276	L
		1 457 43 N 4459 ²	K

3,0 | 92 | 4M42-OAT

11.00-02.05		0 986 45 P 2063	O
		F 026 40 S 0276	L
		1 457 43 N 4459 ²	K

Canter 55

Canter 55 3.0

3,0 | 92 | 4M42-OAT

11.00-02.05		0 986 45 P 2063	O
		F 026 40 S 0276	L
		1 457 43 N 4459 ²	K

Canter 55 5S13

3,0 | 92 | 4M42-3A T1 <Euro 3>

01.05-03.06		0 986 45 P 2063	O
		F 026 40 S 0276	L
	WW	F 026 40 S 0276	L
		1 457 43 N 4459 ²	K

3,0 | 92 | 4M42-3A T2 <Euro 4>

04.06→		0 986 45 P 2063	O
		F 026 40 S 0276	L
	WW	F 026 40 S 0276	L

Canter 65

Canter 65 6C14

3,9 | 104 | 4D34 <Euro 3>

01.05→		F 026 40 S 0276	L
	WW	F 026 40 S 0276	L
		1 457 43 N 4459 ²	K

Canter 65 6C15

3,0 | 107 | 4M42-3A T4 <Euro 4>

04.06→		0 986 45 P 2063	O
		F 026 40 S 0276	L
	WW	F 026 40 S 0276	L

Canter 65 6C18

4,9 | 132 | 4M50-T5 <Euro 4>

08.06→		F 026 40 S 0276	L
	WW	F 026 40 S 0276	L



Canter 75

Canter 75 3.9

3,9 | 100

01.98→		F 026 40 S 0276	L
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3,9 | 105 | 4D34A-2A

06.97-02.05		F 026 40 S 0276	L
11.00-02.05		1 457 43 N 4459 ²	K

Canter 75 5.0

5,0 | 107/115 | 6D31T; 6D31OAT

04.92-07.97	HAU	0 986 45 P 2063	O
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Canter 75 7C14

3,9 | 104 | 4D34 <Euro 3>

01.05→		F 026 40 S 0276	L
	WW	F 026 40 S 0276	L
		1 457 43 N 4459 ²	K

Canter 75 7C15

3,0 | 107 | 4M42-3A T4 <Euro 4>

04.06→		0 986 45 P 2063	O
		F 026 40 S 0276	L
	WW	F 026 40 S 0276	L

Canter 75 7C18

4,9 | 132 | 4M50-T5 <Euro 4>

08.06→		F 026 40 S 0276	L
	WW	F 026 40 S 0276	L

Canter-60

Canter-60 3.9

3,9 | 102-105 | 4D34-2AT

05.96-09.96		0 986 45 P 2063	O
05.96-02.05		F 026 40 S 0276	L
11.00-02.05		1 457 43 N 4459 ²	K

MITSUBISHI FUSO TRUCK & BUS CO

Canter

Canter 3C11/ 3C13/ 3C15/ 3S11/ 3S13/ 5S13/ 6C15/ 7C15

3,0 | 81/92/107 | 4M42-3AT1 <Euro 4>; 4M42-3AT2 <Euro 4>; 4M42-3AT4 <Euro 4>

04.06→	TW	0 986 45 P 2063	O
		F 026 40 S 0276	L

Canter 3C13/ 3C15/ 3S13/ 5S13/ 6C15/ 6C18/ 7C15/ 7C18

3,0 | 96/107/129 | 4P10... <Euro 5>; 4P10 OAT2 <Euro 5>; 4P10 OAT3 <Euro 5>; 4P10 OAT6 <Euro 5>

07.09→		F 026 40 P 7083	O
		F 026 40 S 0276	L
		F 026 40 N 2045 ¹	K





Canter 3C13/ 3S13/ 5S13

3,0 92 4M42-0AT <Euro 3>	06.05-09.09	TW	0 986 45 P 2063	O
			F 026 40 S 0276	L
			1 457 43 N 4459 ²	K

Canter 6C14/ 7C14

3,9 105 4D34-2AT6 <Euro 3>	06.05-09.09	TW	0 986 45 P 2063	O
			F 026 40 S 0276	L
			1 457 43 N 4459 ²	K

Canter 6C18/ 7C18

4,9 132 4M50-T5 <Euro 4>	04.06→		F 026 40 S 0276	L
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MZKT

42t

42t 700600

11,1 303 650.10 <Euro 3>	01.10→		0 451 10 P 4010	O
			1 457 43 N 4421 ²	K

NEOPLAN

Centroliner

Centroliner N 4407/ N 441.../ N 4411/ N 4416

6,9 162/191/206 D 0826 LOH17 <Euro 2>; D 0826 LUH12 <Euro 2>; D 0826 LUH13 <Euro 2>; D 0836 LOH02 <Euro 3>; D 0836 LOH03 <Euro 3>	10.98-12.09	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Centroliner N 4416/ N 4420/ N 4421

12,0 191/228/257 D 2866 LOH25 <Euro 2>; D 2866 LUH20 <Euro 2>; D 2866 LUH21 <Euro 2>; D 2866 LUH22 <Euro 2>	10.98-12.09	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

Centroliner N 4516/ N 4521/4522

10,5 228/235/257 D 2066 LUH12 <Euro 4>; D 2066 LUH13 <Euro 4>; D 2066 LUH22 <Euro 4/OBD1>; D 2066 LUH23 <Euro 4/OBD1>; D 2066 LUH27 <Euro 4/OBD1>; D 2066 LUH28 <Euro 4/OBD1>; D 2066 LUH42 <Euro 5/EEV>	06.06-06.11		F 026 40 P 7051	O
			F 026 40 S 0327	L

Cityliner

Cityliner N 116

DAF/KHD/MAN/MB/SCAN	01.01→	DKA	1 987 43 M 1206	I
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Cityliner N 121

12,4 324/338/353/371 D 2676 LOH01 <Euro 4>; D 2676 LOH02 <Euro 4>; D 2676 LOH03 <Euro 4/OBD1>; D 2676 LOH04 <Euro 4/OBD1>; D 2676 LOH10 <Euro 3>; D 2676 LOH26 <Euro 5/EEV/OBD2>; D 2676 LOH27 <Euro 5/EEV/OBD2>; D 2676 LOH28 <EEV/OBD2>; D 2676 LOH30 <Euro 6>; D 2676 LOH31 <Euro 6>	01.06→		1 987 43 R 1458 ⁸	I
			DKA	1 987 43 M 1210
			FUL	1 987 43 M 1163

Cityliner N 121/ N 1216

10,5 235/257/265/287/294/316/324 D 2066 LOH01 <Euro 4>; D 2066 LOH02 <Euro 4>; D 2066 LOH03 <Euro 4>; D 2066 LOH04 <Euro 4>; D 2066 LOH05 <Euro 4/OBD1>; D 2066 LOH06 <Euro 4/OBD1>; D 2066 LOH07 <Euro 4/OBD1>; D 2066 LOH08 <Euro 4/OBD1>; D 2066 LOH10 <Euro 3>; D 2066 LOH11 <Euro 3>; D 2066 LOH12 <Euro 3>; D 2066 LOH28 <Euro 5/EEV/OBD2>; D 2066 LOH32 <Euro 6>	01.06→		1 987 43 R 1458 ⁸	I
			DKA	1 987 43 M 1210
			FUL	1 987 43 M 1163

Euroliner

Euroliner N 3316/ N 3318

12,0 265/301 D 2866 LUH25; D 2866 LUH30	10.98-12.06	DKA	1 987 43 M 1206	I
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Jetliner

Jetliner C

10,5 264/294 D 2066 LUH34 <V6400, Euro5>; D 2066 LUH48 <Euro 5/EEV/OBD2>; D 2066 LUH52 <Euro 6>; D 2066 LUH53 <Euro 6>	07.12→		1 987 43 M 1163	I
		TW	1 987 43 R 1458 ⁸	I

Skyliner

Skyliner

12,4 371 D 2676 LOH28 <EEV/OBD2>	07.10-08.14	DKA,TW	1 987 43 M 1210	I
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Skyliner N 1122

12,4 324/338/353 D 2676 LOH01 <Euro 4>; D 2676 LOH02 <Euro 4>; D 2676 LOH03 <Euro 4/OBD1>; D 2676 LOH04 <Euro 4/OBD1>; D 2676 LOH10 <Euro 3>; D 2676 LOH26 <Euro 5/EEV/OBD2>; D 2676 LOH27 <Euro 5/EEV/OBD2>	03.06-05.10		1 987 43 M 1199	I
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Starliner

Starliner C,L

12,4 371 D 2676 LOH32 <Euro 6>	09.13→	TW	1 987 43 M 1220	I
			1 987 43 M 1221	I
			1 987 43 R 1228 ⁸	I





Starliner N 521

12,4 | 324/338/353/371 | D 2676 LOH01 <Euro 4>; D 2676 LOH02 <Euro 4>; D 2676 LOH03 <Euro 4/OBD1>; D 2676 LOH04 <Euro 4/OBD1>; D 2676 LOH10 <Euro 3>; D 2676 LOH26 <Euro 5/EEV/OBD2>; D 2676 LOH27 <Euro 5/EEV/OBD2>; D 2676 LOH28 <EEV/OBD2>

08.04→	TW	1 987 43 M 1220	I
		1 987 43 M 1221	I
		1 987 43 R 1228 ⁸	I
		0 986 62 Z 8254	A

12,8 | 353/390 | D 2876 LOH20 <Euro 3>; D 2876 LOH21 <Euro 3>

08.04→	TW	1 987 43 M 1220	I
		1 987 43 M 1221	I
		1 987 43 R 1228 ⁸	I
		0 986 62 Z 8254	A

Starliner N516

08.96→		1 457 42 P 9740	O
		1 457 42 S 9969	L
	TW	1 987 43 M 1220	I
		1 987 43 M 1221	I
		1 987 43 R 1228 ⁸	I

Tourline

Tourline 2216

12,0 | 301 | D 2866 LOH34 <Euro 3>

11.03→		1 457 42 P 9740	O
		1 457 42 S 9969	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I

12,8 | 338 | D 2876 LOH03 <Euro 3>

11.03→		1 457 42 P 9740	O
		1 457 42 S 9969	L
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I

Tourline 2216/3

12,0 | 301 | D 2866 LOH34 <Euro 3>

11.03→		1 457 42 P 9740	O
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I

12,8 | 338 | D 2876 LOH03 <Euro 3>

11.03→		1 457 42 P 9740	O
		F 026 40 N 2136 ⁶	K
		1 457 43 N 1710	K
	ROB,ZE	1 457 43 N 4447 ²	K
		1 987 43 M 1163	I
		1 987 43 R 1458 ⁸	I



Tourliner

Tourliner N 2216

12,4 | 324/338/353/371 | D 2676 LOH01 <Euro 4>; D 2676 LOH02 <Euro 4>; D 2676 LOH03 <Euro 4/OBD1>; D 2676 LOH04 <Euro 4/OBD1>; D 2676 LOH10 <Euro 3>; D 2676 LOH26 <Euro 5/EEV/OBD2>; D 2676 LOH27 <Euro 5/EEV/OBD2>; D 2676 LOH28 <EEV/OBD2>; D 2676 LOH30 <Euro 6>; D 2676 LOH31 <Euro 6>

01.06→		1 987 43 R 1458 ⁸	I
	FUL,TW	1 987 43 M 1163	I
		1 987 43 M 1211	I

Tourliner N 2216/ 2216

10,5 | 235/257/265/287/294/316/324 | D 2066 LOH01 <Euro 4>; D 2066 LOH02 <Euro 4>; D 2066 LOH03 <Euro 4>; D 2066 LOH04 <Euro 4>; D 2066 LOH05 <Euro 4/OBD1>; D 2066 LOH06 <Euro 4/OBD1>; D 2066 LOH07 <Euro 4/OBD1>; D 2066 LOH08 <Euro 4/OBD1>; D 2066 LOH10 <Euro 3>; D 2066 LOH11 <Euro 3>; D 2066 LOH12 <Euro 3>; D 2066 LOH28 <Euro 5/EEV/OBD2>; D 2066 LOH32 <Euro 6>

01.06→		1 987 43 R 1458 ⁸	I
	FUL,TW	1 987 43 M 1163	I
		1 987 43 M 1211	I

Transliner

Transliner N 316

212 | DAF-DKV 1160

11.90→	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

12,0 | 275 | D 2866 KOH <Z5000>

11.90→	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

Trendliner

Trendliner N 3516

10,5 | 228 | D 2066 LUH01 <Euro 4>

01.06-03.10		F 026 40 P 7051	O
	TW	F 026 40 S 0210 ⁴	L
		F 026 40 S 0257	L
		F 026 40 S 0327	L
		F 026 40 N 2028	K
	DKA	1 987 43 M 1206	I
	TW	1 987 43 M 1163	I
		1 987 43 M 1204	I

10,5 | 228 | D 2066 LUH12 <Euro 4>

01.06-03.10		F 026 40 P 7051	O
		F 026 40 S 0327	L
	DKA	1 987 43 M 1206	I

10,5 | 228/257/287 | D 2066 LUH13 <Euro 4>; D 2066 LUH14 <Euro 4>; D 2066 LUH22 <Euro 4/OBD1>; D 2066 LUH23 <Euro 4/OBD1>; D 2066 LUH24 <Euro 4/OBD1>

01.06-03.10	DKA	1 987 43 M 1206	I
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NISSAN

Atlas

Atlas 3.0

3,0 | 74 | BD30

10.91-05.95		1 457 43 N 4281 ²	K
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Atleon

Atleon 3.0

3,0 110 ZD30Kai	09.09→	1 457 42 P9271	O
		F 026 40 S 0183	L
		F 026 40 N 2059 ¹	K

Atleon 110/ 120

3,0 81/88 BD-30Ti	09.99-10.06	0 451 10 P 3357	O
		F 026 40 S 0252	L
	09.99-05.01	1 457 43 N 4439 ²	K
	11.01-10.06	1 457 43 N 4451 ²	K

Atleon 140

4,0 100 BD-40Ti	09.00-08.06	F 026 40 S 0252	L
4,0 102 B4-40Ti	09.99-10.06	0 451 10 P 4067	O
	09.99-08.06	F 026 40 S 0252	L
	09.99-05.01	1 457 43 N 4439 ²	K
	06.01-10.06	1 457 43 N 4451 ²	K

Atleon 165

6,0 120 B6-60TiL	09.99-05.01	1 457 43 N 4439 ²	K
	06.01-08.06	1 457 43 N 4451 ²	K

Civilian

Civilian 4.2

4,2 99 TD42	08.92-03.01	0 451 10 P 3357	O
	03.91-03.01	1 457 43 N 4281 ²	K

PAZ PAVLOVO

Serie 3000

Serie 3000 3204/ 3205

3,9 103/104 EQB-140-20 <Euro 2>; 4BTAA 3.9-140 <Euro 2>	01.00→	1 457 43 N 4432 ²	K
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Serie 4000

Serie 4000 4230

4,8 100 245.9 <Euro 1>	01.00→	0 451 20 P 3152	O
		TW 1 457 43 N 4310 ²	K
		TW,XXX 1 457 43 N 4306 ²	K

Serie 4000 4234

4,8 110 D245.9E3 <Euro 3>	01.08→	0 451 20 P 3152	O
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Serie 32000

Serie 32000 32053

4,8 110 D245.9E3 <Euro 3>	01.08→	0 451 20 P 3152	O
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Serie 32000 32054

4,8 90 D245.7 <Euro 2>	01.00→	0 451 20 P 3152	O
		TW 1 457 43 N 4310 ²	K
		TW,XXX 1 457 43 N 4306 ²	K

PEGASO (ENASA)

Serie 5000

Serie 5000 5031

10,5 147 9106.7	10.85→	1 457 43 N 4201 ²	K
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Serie 5000 5064

6,6 99 9130.15;9130.17	01.86→	1 457 43 N 4201 ²	K
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Serie 6000

Serie 6000 6100

12,0 228 9156.9	03.84→	0 451 30 P 0004	O
		1 457 42 S 9975	L
		1 457 43 N 4201 ²	K

RENAULT *

Agora

Agora Citybus

9,9 144/191 MIDR 06.20.45 F/3 <Euro 2>; MIDR 06.20.45 I/3 <Euro 2>	06.95-09.96	ZE 0 451 10 P 5188	O
		1 457 43 S 3731	L
		BO 1 457 43 N 4165 ²	K
		1 457 42 P 9820 ³	P

9,9 185 MGDR 06.20.45 A491 <Euro 2, GNV>	06.95-12.02	1 457 43 S 3731	L
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9,9 188 MIDR 06.20.45 I41 <Euro 2>	06.95-09.96	ZE 0 451 10 P 5188	O
	06.95-12.02	F 026 40 P 7135	O
		1 457 43 S 3731	L
		BO 1 457 43 N 4165 ²	K
		1 457 42 P 9820 ³	P

9,9 220 MIDR 06.20.45 J41	09.94-12.02	F 026 40 P 7135	O
		TW 0 451 10 P 4010	O





◀ Agora Citybus

09.94-12.02	1 457 43 S 3731	L
XXX	1 457 43 N 4409 ²	K

Agora Line

9,9 | 152/185 | MI7R 06.20.45 B41 <Euro 2>; MI7R 06.20.45 C41 <Euro 2>

05.98-12.02	0 451 10 P 4010	O
	F 026 40 S 0275	L
BO	1 457 43 N 4165 ²	K
WW,XXX	1 457 43 N 4409 ²	K

Ares

Ares 300/ 340

9,8 | 221/250 | MIDR 06.20.45 M41 <Euro 2>; MIDR 06.20.45 R41 <Euro 2>

04.98-12.02	0 451 10 P 4010	O
BO	1 457 43 N 4165 ²	K

Ares 380

11,1 | 280 | MIDR 06.23.56 A/41 <Euro 2>

06.00-12.02	0 451 10 P 4010	O
BO	1 457 43 N 4165 ²	K

C

C 230

6,2 | 166 | MIDR 06.02.26 X <Euro 1>

05.92-10.98	0 451 10 P 4010	O
NOR	1 457 43 S 3726	L
STZ	1 457 43 S 3731	L
TW	1 457 43 N 4165 ²	K

C 250/ 280/ 320

7,7 | 184/206/235 | DTi 8 <Euro 6>

06.13→	0 986 62 S6792 ⁴	L
	1 987 43 M 1170	I
	1 457 42 P 9820 ³	P

C 300

9,8 | 222 | MIDR 06.20.45 D/3 <Euro 1>

03.93-10.98	0 451 10 P 5188	O
NOR	1 457 43 S 3726	L
STZ	1 457 43 S 3731	L
	1 457 43 N 4165 ²	K
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

C 340

9,8 | 249 | MIDR 06.20.45 E <Euro 1>

02.92-10.98	0 451 10 P 4010	O
NOR	1 457 43 S 3726	L
STZ	1 457 43 S 3731	L
ZE	1 457 43 N 4165 ²	K
	1 457 42 P 9820 ³	P
MLT	0 986 62 Z 8254	A
NLT	0 986 62 Z 8250	A

C 380/ 430/ 460

10,8 | 279/316/338 | DTi 11 <Euro 6>

06.13→	TW	F 026 40 P 7043	O
		0 451 30 P 0003	O



06.13→	AZ1,TW	1 457 43 D 6033	D
		1 457 42 P 9820 ³	P

C 440/ 480/ 520

12,8 | 324/353/382 | DTi 13 <Euro 6>

06.13→	TW	F 026 40 P 7043	O
		0 451 30 P 0003	O
	AZ1,TW	1 457 43 D 6033	D
		1 457 42 P 9820 ³	P

CBH

CBH 320/ 385

12,0 | 236/283 | MIDR 06.35.40 M3 <Euro 1>; MIDR 06.35.40 N3 <Euro 1>

10.92-10.98		0 451 10 P 4010	O
11.93-10.98	TW	1 457 43 S 3731	L
10.92-10.98	BO	1 457 43 N 4165 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

CLM

CLM 320/ 385

12,0 | 236/283 | MIDR 06.35.40 M3 <Euro 1>; MIDR 06.35.40 N3 <Euro 1>

10.92-10.98	ZE	0 451 10 P 4010	O
11.93-10.98		1 457 43 S 3731	L
10.92-10.98	PRF,ZE	1 457 43 N 4165 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

CLR

CLR 230

6,2 | 166 | MIDR 06.02.26 D

10.90-10.98		0 451 10 P 4010	O
	STZ	1 457 43 S 3726	L
	STZ	1 457 43 S 3731	L
		1 457 43 N 4165 ²	K
		1 457 42 P 9820 ³	P

D

D 210/ 240

5,1 | 154/176 | DTi 5 <Euro 6>

06.13→		1 987 43 M 1170	I
	TW	1 457 42 P 9820 ³	P

D 250/ 280/ 320

7,7 | 184/206/235 | DTi 8 <Euro 6>

06.13→	TW	0 986 62 S6792 ⁴	L
		1 987 43 M 1170	I
	TW	1 457 42 P 9820 ³	P





D 150

D 150 3.0

3,0 110 DTi 3 <Euro 6>	11.13→	1 457 42 P 9271	O
		F 026 40 S 0183	L

D 180

D 180 3.0

3,0 132 DTi 3 <Euro 6>	11.13→	1 457 42 P 9271	O
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D 380

D 380 10.8

10,8 280 DTi 11 <Euro 6>	12.15→	TW	1 457 42 P 9820 ³	P
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D 430

D 430 10.8

10,8 316 DTi 11 <Euro 6>	12.15→	TW	1 457 42 P 9820 ³	P
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FR

FR 1

9,8 202 MIDR 06.20.45 A2	06.91-12.96	ZE	0 451 10 P 5188	O
		BO	1 457 43 N 4165 ²	K

9,8 | 222 | MIDR 06.20.45 D/3 <Euro 1>

	12.92-12.96		0 451 10 P 5188	O
		TW	1 457 43 S 3731	L
		BO	1 457 43 N 4165 ²	K
			1 457 42 P 9820 ³	P

9,8 | 250 | MIDR 06.20.45 M3 <Euro 1>

	12.92-12.96		0 451 10 P 4010	O
		TW	1 457 43 S 3731	L
		BO	1 457 43 N 4165 ²	K
			1 457 42 P 9820 ³	P

G

G 210

6,2 151 MIDR 06.02.26 W <Euro 1>	01.90-10.96		0 451 10 P 4010	O
	11.90-10.96	LUB	1 457 43 S 3726	L
		LUD	1 457 43 S 3731	L
	01.90-10.96	BO	1 457 43 N 4165 ²	K
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A



G 220

9,8 168 MIDR 06.20.45 J/3 <Euro 1>	05.93-10.96	ZE	0 451 10 P 5188	O
		LUB	1 457 43 S 3726	L
		LUD	1 457 43 S 3731	L
		BO	1 457 43 N 4165 ²	K

G 230

6,2 166 MIDR 06.02.26 X <Euro 1>	05.92-10.96		0 451 10 P 4010	O
		LUB	1 457 43 S 3726	L
		LUD	1 457 43 S 3731	L
		BO	1 457 43 N 4165 ²	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

G 235

9,8 168 MIDR 06.20.45 J/3 <Euro 1>	05.95-10.96	ZE	0 451 10 P 4010	O
			1 457 43 S 3726	L
		STZ	1 457 43 S 3731	L
		BO	1 457 43 N 4165 ²	K

G 260

9,8 188 MIDR 06.20.45 C/4 <Euro 2>	02.96-06.97		0 451 10 P 4010	O
		BO	1 457 43 N 4165 ²	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

G 270

10,0 195 MIDR 06.20.45 B/3 <Euro 1>	11.92-10.96		0 451 10 P 5188	O
	01.95-10.96	ZE	0 451 10 P 4010	O
	11.92-10.96	ASO	1 457 43 S 3726	L
		LUD	1 457 43 S 3731	L
	01.95-10.96		1 457 43 S 3726	L
	11.92-10.96	BO	1 457 43 N 4165 ²	K
			1 457 42 P 9820 ³	P
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

G 300

9,8 219 MIDR 06.20.45 D/41 <Euro 2>	02.96-06.97		0 451 10 P 4010	O
		STZ	1 457 43 S 3731	L
		BO	1 457 43 N 4165 ²	K
		MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A

9,8 | 222 | MIDR 06.20.45 D/3 <Euro 1>

	09.92-10.96		0 451 10 P 4010	O
			1 457 43 S 3726	L
Komp.Nr. FO 2420	09.92-10.96	LUD	1 457 43 S 3731	L
	09.92-10.96	BO	1 457 43 N 4165 ²	K
	10.92-10.96	MLT	0 986 62 Z 8254	A
		NLT	0 986 62 Z 8250	A





G 340

9,8 249 MIDR 06.20.45 E/3 <Euro 1>			
02.92-10.96	0 451 10	P 4010	O
	1 457 43	S 3731	L
STZ	1 457 43	S 3726	L
BO	1 457 43	N 4165²	K
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

9,8 249 MIDR 06.20.45 E/41 <Euro 2>			
02.96-06.97	0 451 10	P 4010	O
BO	1 457 43	N 4165²	K
MLT	0 986 62	Z 8254	A
NLT	0 986 62	Z 8250	A

Iliade

Iliade FRH/ GTX, GTXE, RTX, TEX

11,1 280 MIDR 06.23.56 A/41 <Euro 2>			
10.96-09.01	ZE	0 451 10	P 4010 O
	BO	1 457 43	N 4165² K
		1 457 42	P 9820³ P

Iliade GT, GTC, GTE/ GTX, GTXE, RTX, TEX/ RT, RTC, TE, TEC

9,9 222/250 MIDR 06.20.45 M41 <Euro 2>; MIDR 06.20.45 R41 <Euro 2>			
10.96-09.01	ZE	0 451 10	P 4010 O
	BO	1 457 43	N 4165² K
		1 457 42	P 9820³ P

K

K 380/ 430/ 460

10,8 279/316/338 DTi 11 <Euro 6>			
06.13→	TW	F 026 40	P 7043 O
		0 451 30	P 0003 O
	AZ1,TW	1 457 43	D 6033 D
		1 457 42	P 9820³ P

K 440/ 480/ 520

12,8 324/353/382 DTi 13 <Euro 6>			
06.13→	TW	F 026 40	P 7043 O
		0 451 30	P 0003 O
	AZ1,TW	1 457 43	D 6033 D
		1 457 42	P 9820³ P

Kerax

Kerax 260

9,8 188 MIDR 06.20.45 C/4 <Euro 2>			
06.97-12.02	OMZ	F 026 40	P 7059 O
	ZE	0 451 10	P 4010 O
		1 457 43	N 4165² K
	WW,XXX	1 457 43	N 4409² K
		1 987 43	M 1173 I
		F 026 40	Z 4006 H
		1 457 42	P 9820³ P
	KNR,LIN	0 986 62	Z 8255 A
	REC,WAB	0 986 62	Z 8254 A



Kerax 270/ 320/ 370/ 420

11,1 195/230/266/303 dCl 11 C <Euro 3>; dCl 11 E <Euro 3>; dCl 11 G <Euro 3>; dCl 11 I <Euro 3>			
01.01-04.06	OMZ	F 026 40	P 7060 O
	ZE	0 451 10	P 4010 O
	TW	F 026 40	N 2131 K
	ZE	1 457 43	N 4421² K
		1 987 43	M 1173 I
01.01-12.03		1 457 42	P 9165³ P
01.04-04.06		1 457 42	P 9820³ P
01.01-04.06	KNR,LIN	0 986 62	Z 8255 A
	REC,WAB	0 986 62	Z 8254 A

Kerax 300/ 340

9,8 219/249 MIDR 06.20.45 D/41 <Euro 2>; MIDR 06.20.45 E/3 <Euro 1>; MIDR 06.20.45 E/41 <Euro 2>			
06.97-12.02	OMZ	F 026 40	P 7059 O
	ZE	0 451 10	P 4010 O
		1 457 43	N 4165² K
		1 987 43	M 1173 I
		F 026 40	Z 4006 H
		1 457 42	P 9820³ P
	KNR,LIN	0 986 62	Z 8255 A
	REC,WAB	0 986 62	Z 8254 A

Kerax 350

9,9 250 MIDR 06.23.56 A3 <Euro 2>			
09.99-12.03	OMZ	F 026 40	P 7059 O
	ZE	0 451 10	P 4010 O
		1 457 43	N 4165² K
		1 987 43	M 1173 I
		F 026 40	Z 4006 H
		1 457 42	P 9820³ P

Kerax 370

10,8 272 DXi 11 370 <Euro 4>; DXi 11 370 <Euro 5>			
05.06-08.08	VTF	1 457 43	D 6006
09.08-03.09	VBS	1 457 43	D 6006
05.06-03.09	ZE	F 026 40	P 7043 O
	ZUE	0 451 30	P 0003 O
	TW	F 026 40	N 2132^{2,6} K
		1 457 43	D 6006 D
		1 987 43	M 1170 I
	TW	F 026 40	Z 4001 H
		F 026 40	Z 4006 H
		1 457 42	P 9820³ P
	KNR,LIN	0 986 62	Z 8255 A
	REC,WAB	0 986 62	Z 8254 A

Kerax 380

10,8 280 DXi 11 380 <Euro 5>			
04.09-12.14	VBS	1 457 43	D 6006
	ZE	F 026 40	P 7043 O
	ZUE	0 451 30	P 0003 O
		F 026 40	N 2132^{2,6} K
		F 026 40	N 2141² K
		1 457 43	D 6006 D
		1 987 43	M 1170 I
	TW	F 026 40	Z 4001 H
		F 026 40	Z 4006 H
		1 457 42	P 9820³ P



04.09-12.14	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Kerax 385/ 400

11,1 | 280/288 | MIDR 06.23.56 A/41 <Euro 2>; MIDR 06.23.56 B/41 <Euro 2>

02.98-12.02	OMZ	F 026 40	P 7059	O
	ZE	0 451 10	P 4010	O
		1 457 43	N 4165 ²	K
		1 987 43	M 1173	I
		F 026 40	Z 4006	H
		1 457 42	P 9820 ³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Kerax 410

10,8 | 302 | DXi 11 410 <Euro 4>; DXi 11 410 <Euro 5>

05.06-08.08	VTF	1 457 43	D 6006	
09.08-03.09	VBS	1 457 43	D 6006	
05.06-03.09	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
	TW	F 026 40	N 2132 ^{2,6}	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H
		1 457 42	P 9820 ³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Kerax 430

10,8 | 316 | DXi 11 430 <Euro 5>

04.09-12.14	VBS	1 457 43	D 6006	
	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
		F 026 40	N 2132 ^{2,6}	K
		F 026 40	N 2141 ²	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H
		1 457 42	P 9820 ³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Kerax 440

10,8 | 324 | DXi 11 440

05.06-12.14		1 457 42	P 9820 ³	P
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Kerax 450

10,8 | 331 | DXi 11 450 <Euro 4>; DXi 11 450 <Euro 5>

05.06-08.08	VTF	1 457 43	D 6006	
09.08-03.09	VBS	1 457 43	D 6006	
05.06-03.09	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
	TW	F 026 40	N 2132 ^{2,6}	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
	TW	F 026 40	Z 4001	H



05.06-03.09	TW	F 026 40	Z 4006	H
		1 457 42	P 9820 ³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Kerax 460

10,8 | 339 | DXi 11 460 <Euro 5>

04.09-12.14	VBS	1 457 43	D 6006	
	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
		F 026 40	N 2132 ^{2,6}	K
		F 026 40	N 2141 ²	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H
		1 457 42	P 9820 ³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

12,8 | 339 | DXi 13 460 <Euro 4>

03.08-08.08	VTF	1 457 43	D 6006	
09.08-03.09	VBS	1 457 43	D 6006	
03.08-03.09	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
		F 026 40	N 2135 ^{2,6}	K
	OBD	F 026 40	N 2132 ^{2,6}	K
	TW	F 026 40	N 2132 ^{2,6}	K
		F 026 40	N 2141 ²	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H
		1 457 42	P 9820 ³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Kerax 480

12,8 | 353 | DXi 13 480 <Euro 5>

04.09-12.14	VBS	1 457 43	D 6006	
	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
		F 026 40	N 2132 ^{2,6}	K
		F 026 40	N 2141 ²	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H
		1 457 42	P 9820 ³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Kerax 500

12,8 | 369 | DXi 13 500 <Euro 4>

03.08-08.08	VTF	1 457 43	D 6006	
09.08-03.09	VBS	1 457 43	D 6006	
03.08-03.09	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
		F 026 40	N 2135 ^{2,6}	K





◀ Kerax 500

03.08-03.09	OBD	F 026 40 N 2132 ^{2,6}	K
	TW	F 026 40 N 2132 ^{2,6}	K
		1 457 43 D 6006	D
		1 987 43 M 1170	I
	TW	F 026 40 Z 4001	H
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

Kerax 520

12,8 | 383 | DXi 13 520 <Euro 5>

04.09-12.14	VBS	1 457 43 D 6006	
	ZE	F 026 40 P 7043	O
	ZUE	0 451 30 P 0003	O
		F 026 40 N 2132 ^{2,6}	K
		F 026 40 N 2141 ²	K
		1 457 43 D 6006	D
		1 987 43 M 1170	I
	TW	F 026 40 Z 4001	H
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

Magnum

Magnum 385/ 420

12,0 | 283/305 | MIDR 06.35.40 J3 <Euro 1>; MIDR 06.35.40 N/3 <Euro 1>

02.92-10.96	ZE	0 451 10 P 4010	O
		1 457 43 N 4165 ²	K
	RLE	1 987 43 M 1171	I
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

Magnum 390

12,0 | 287 | MIDR 06.24.65 A42 <Euro 2, V-Mac>

09.96-05.00	OMZ	F 026 40 P 7059	O
	ZE	0 451 10 P 4010	O
		1 457 43 N 4165 ²	K
		1 987 43 M 1171	I
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

Magnum 400

12,0 | 295 | MIDR 06.24.65 A46 <Euro 2>

11.99-03.01	ZE	0 451 10 P 4010	O
	WAS	F 026 40 N 2131	K
	ZE	1 457 43 N 4421 ²	K
	RLE	1 987 43 M 1171	I
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

Magnum 400/ 440/ 480

12,0 | 294/324/353 | MACK E-TECH A <Euro 3>; MACK E-TECH B <Euro 3>; MACK E-TECH C <Euro 3>

03.01-01.05	ZE	0 451 10 P 4010	O
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03.01-01.05	WAS	F 026 40 N 2131	K
	ZE	1 457 43 N 4421 ²	K
	RLE	1 987 43 M 1171	I
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

Magnum 420

12,0 | 305 | MIDR 06.35.40 P41 <Euro 2>

04.96-01.97	FEP	F 026 40 P 7044	O
	OMZ	F 026 40 P 7059	O
	OMZ	0 451 10 P 4010	O
	ZE	1 457 43 N 4165 ²	K
	RLE	1 987 43 M 1171	I
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

Magnum 430

12,0 | 316 | MIDR 06.24.65 B42 <Euro 2, V-Mac>

09.96-05.00	OMZ	F 026 40 P 7059	O
	ZE	0 451 10 P 4010	O
		1 457 43 N 4165 ²	K
		1 987 43 M 1171	I
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

Magnum 440

12,0 | 324 | MIDR 06.24.65 B46 <Euro 2>

11.99-03.01	ZE	0 451 10 P 4010	O
	WAS	F 026 40 N 2131	K
	ZE	1 457 43 N 4421 ²	K
	RLE	1 987 43 M 1171	I
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

12,8 | 323 | DXi 13 440 <Euro 5>

04.09-12.14	VBS	1 457 43 D 6006	
	ZE	F 026 40 P 7043	O
	ZUE	0 451 30 P 0003	O
		F 026 40 S0145	L
		F 026 40 N 2141 ²	K
		1 457 43 D 6006	D
		1 987 43 M 1171	I
		F 026 40 Z 4001	H
	TW	1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

Magnum 440/ 480

12,1 | 324/353 | DXi 12 440 <Euro 3>; DXi 12 480 <Euro 3>

10.04-04.06	ZE	F 026 40 P 7043	O
	ZUE	0 451 30 P 0003	O
		F 026 40 S0145	L
	TW	F 026 40 N 2017 ²	K
		1 987 43 M 1171	I
	TW	F 026 40 Z 4001	H
		1 457 42 P 9820 ³	P



10.04-04.06	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Magnum 460

12,8 | 339 | DXi 13 460 <2001/72B1, Euro 4>; DXi 13 460 <2001/72B2, Euro 5>

05.06-08.08	VTF	1 457 43	D 6006	
09.08-03.09	VBS	1 457 43	D 6006	
05.06-03.09	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
		F 026 40	S0145	L
	FIH	F 026 40	N 2132 ^{2,6}	K
	TW	F 026 40	N 2141 ²	K
		1 457 43	D 6006	D
		1 987 43	M 1171	I
	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H
		1 457 42	P 9820 ³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Magnum 470

12,0 | 346 | MIDR 06.24.65 C42 <Euro 2, V-Mac>

11.96-05.00	OMZ	F 026 40	P 7059	O
	ZE	0 451 10	P 4010	O
		1 457 43	N 4165 ²	K
		1 987 43	M 1171	I
		1 457 42	P 9820 ³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Magnum 480

12,0 | 347 | MIDR 06.24.65 C46 <Euro 2>

11.99-03.01	ZE	0 451 10	P 4010	O
	WAS	F 026 40	N 2131	K
	ZE	1 457 43	N 4421 ²	K
	RLE	1 987 43	M 1171	I
		F 026 40	Z 4006	H
		1 457 42	P 9820 ³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

12,8 | 353 | DXi 13 480 <Euro 5>

04.09-12.14	VBS	1 457 43	D 6006	
	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
		F 026 40	S0145	L
		F 026 40	N 2141 ²	K
		1 457 43	D 6006	D
		1 987 43	M 1171	I
		F 026 40	Z 4001	H
	TW	1 457 42	P 9820 ³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Magnum 500

12,8 | 368 | DXi 13 500 <2001/72B1, Euro 4>; DXi 13 500 <2001/72B2, Euro 5>

05.06-08.08	VTF	1 457 43	D 6006	
09.08-03.09	VBS	1 457 43	D 6006	



05.06-03.09	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
		F 026 40	S0145	L
	FIH	F 026 40	N 2132 ^{2,6}	K
	TW	F 026 40	N 2141 ²	K
		1 457 43	D 6006	D
		1 987 43	M 1171	I
	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H
		1 457 42	P 9820 ³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Magnum 520

12,8 | 382 | DXi 13 520 <Euro 5>

04.09-12.14	VBS	1 457 43	D 6006	
	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
		F 026 40	S0145	L
		F 026 40	N 2141 ²	K
		1 457 43	D 6006	D
		1 987 43	M 1171	I
		F 026 40	Z 4001	H
	TW	1 457 42	P 9820 ³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

16,5 | 390 | Mack-EE9-530 <Euro 1>

10.92-05.96	DE	0 451 10	P 4010	O
	ZE	1 457 43	N 4165 ²	K
	RLE	1 987 43	M 1171	I
		1 457 42	P 9820 ³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Magnum 560

16,5 | 412 | V-Mack-EE9-560 <Euro 2>

04.96-05.00	ZE	0 451 10	P 4010	O
		1 457 43	N 4165 ²	K
		1 987 43	M 1171	I
		1 457 42	P 9820 ³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A



Maxity

Maxity 110/ 120/ 130/ 140

2,5 | 81/90/96/100 | DXi 2,5 110 <YD25DDT, Euro 4>; DXi 2,5 120 <YD25DDTI, Euro 5>; DXi 2,5 130 <YD25DDTI, Euro 4>; DXi 2,5 140 <YD25DDTI, Euro 5>

03.07→	F 026 40	S 0183	L
	F 026 40	N 2059 ¹	K

Maxity 150

3,0 | 110 | DXi 3 150 <ZD30DDTI, Euro 4>; DXi 3 150 <ZD30DTI, Euro 5>

03.07→	1 457 42	P 9271	O
	F 026 40	S 0183	L
	TW	F 026 40	N 2059 ¹



Midliner

Midliner CE 160

5,5 117 MIDS 06.02.12 B			
06.90-12.01	0451 10	P 4010	O
10.86-12.01	1457 43	N 4165²	K
	1457 42	P 9820³	P

Midliner M 150/ M 180/ M 210

6,2 110/129/132/151 MIDR 06.02.26 U <Euro 1>; MIDR 06.02.26 U4 <Euro 2>; MIDR 06.02.26 V <Euro 1>; MIDR 06.02.26 V4(1) <Euro 2>; MIDR 06.02.26 W <Euro 1>			
05.92-12.00	0451 10	P 4010	O
ASO	1457 43	S 3726	L
	1457 43	N 4165²	K
	1457 42	P 9820³	P
MLT	0986 62	Z 8254	A
NLT	0986 62	Z 8250	A

Midliner M 210/ M 230/ M 250

6,2 154/166/184 MIDR 06.02.26 W4(1) <Euro 2>; MIDR 06.02.26 X <Euro 1>; MIDR 06.02.26 Y4(1) <Euro 2>			
05.92-12.00	0451 10	P 4010	O
ASO	1457 43	S 3726	L
	1457 43	N 4165²	K
	1457 42	P 9820³	P
MLT	0986 62	Z 8254	A
NLT	0986 62	Z 8250	A

Midliner M 220

6,2 154 MIDR 06.02.26 W4 <Euro 2>			
12.98-12.00	0451 10	P 4010	O
ASO	1457 43	S 3726	L
	1457 43	N 4165²	K
	1457 42	P 9820³	P

Midliner ME 160

5,5 117 MIDS 06.02.12 B			
01.90-12.01	0451 10	P 4010	O
	1457 43	N 4165²	K
	1457 42	P 9820³	P
MLT	0986 62	Z 8254	A
NLT	0986 62	Z 8250	A

Midliner ME 180

5,5 134 MIDR 06.02.12 D			
01.90-12.01	0451 10	P 4010	O
	1457 43	N 4165²	K
	1457 42	P 9820³	P
MLT	0986 62	Z 8254	A
NLT	0986 62	Z 8250	A

Midliner ME 210

6,2 154 MIDR 06.02.26 W4 <Euro 2>			
03.99-12.01	0451 10	P 4010	O
	1457 43	N 4165²	K
	1457 42	P 9820³	P



Midliner SE 160

5,5 117 MIDS 06.02.12 B			
06.90-12.01	0451 10	P 4010	O
01.86-12.01	ZE	1457 43	N 4165² K
		1457 42	P 9820³ P

Midlum

Midlum 135/ 150

4,0 100/110 MIDR 04.02.26 A/4 <Euro 2>; MIDR 04.02.26 B/4 <Euro 2>			
02.00-06.01	F 026 40	P 7135	O
	1457 43	N 4165²	K
	1987 43	M 1173	I
	1457 42	P 9820³	P
MLT,TW	0986 62	Z 8254	A
NLT,TW	0986 62	Z 8250	A
TW	0986 62	Z 8252	A

Midlum 150/ 180

4,0 112/128 dCI 4B <Euro 3>; dCI 4C <Euro 3>			
07.01-04.06	F 026 40	P 7135	O
LHT	F 026 40	S 0268	L
TW	F 026 40	N 2131	K
ZE	1457 43	N 4421²	K
	1987 43	M 1173	I
	1457 42	P 9820³	P
MLT,TW	0986 62	Z 8254	A
NLT,TW	0986 62	Z 8250	A
TW	0986 62	Z 8252	A

Midlum 180

6,2 132 MIDR 06.02.26 V/4 <Euro 2>			
02.00-06.01	0451 10	P 4010	O
	1457 43	N 4165²	K
	1987 43	M 1173	I
	1457 42	P 9820³	P
MLT,TW	0986 62	Z 8254	A
NLT,TW	0986 62	Z 8250	A
TW	0986 62	Z 8252	A

Midlum 210

6,2 154 MIDR 06.02.26 W/4 <Euro 2>			
02.00-06.01	0451 10	P 4010	O
Komp.Nr. X 4059	02.00-06.01	SA	F 026 40 S 0268 L
	02.00-06.01		1457 43 N 4165² K
			1987 43 M 1173 I
			1457 42 P 9820³ P
MLT,TW	0986 62	Z 8254	A
NLT,TW	0986 62	Z 8250	A
TW	0986 62	Z 8252	A

Midlum 210/ 260

6,2 157/195 dCI 6AE <Euro 3>; dCI 6AF <Euro 3>			
07.01-12.05	0451 40	P 3077	O
LFH	F 026 40	S 0268	L
WAS	F 026 40	N 2131	K
	1987 43	M 1173	I
	1457 42	P 9820³	P





Midlum 220

6,2 158 dCl 6W <Euro 3>			
07.01-04.06		0 451 10 P 4010	O
	LHT	F 026 40 S 0268	L
	WAS	F 026 40 N 2131	K
	ZE	1 457 43 N 4421 ²	K
		1 987 43 M 1173	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8254	A
	NLT,TW	0 986 62 Z 8250	A
	TW	0 986 62 Z 8252	A

6,2 162 dCl 6W <Euro 3>			
07.01-04.06		0 451 10 P 4010	O
	LHT	F 026 40 S 0268	L
	TW	F 026 40 N 2131	K
	ZE	1 457 43 N 4421 ²	K
		1 987 43 M 1173	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8254	A
	NLT,TW	0 986 62 Z 8250	A
	TW	0 986 62 Z 8252	A

Midlum 250

6,2 184 MIDR 06.02.26 Y/41 <Euro 2>			
02.00-06.01		0 451 10 P 4010	O
		1 457 43 N 4165 ²	K
		1 987 43 M 1173	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8254	A
	NLT,TW	0 986 62 Z 8250	A
	TW	0 986 62 Z 8252	A

Midlum 270

6,2 195 dCl 6A <Euro 3>			
07.01-04.06		0 451 10 P 4010	O
	LHT	F 026 40 S 0268	L
	TW	F 026 40 N 2131	K
	ZE	1 457 43 N 4421 ²	K
		1 987 43 M 1173	I
		1 457 42 P 9820 ³	P
	MLT,TW	0 986 62 Z 8254	A
	NLT,TW	0 986 62 Z 8250	A
	TW	0 986 62 Z 8252	A

Midlum II

Midlum II 160

4,8 118 DXi 5 160 <Euro 3/4>			
05.06-08.08	VTF	1 457 43 D 6006	
09.08-03.09	VBS	1 457 43 D 6006	
05.06-03.09	TW	F 026 40 S 0536	L
		F 026 40 S0145	L
		F 026 40 N 2135 ^{2,6}	K
		F 026 40 N2070	K
		1 457 43 D 6006	D
		1 987 43 M 1170	I
		1 457 42 P 9820 ³	P



Midlum II 180

4,8 132 DXi 5 180 <Euro 5>			
04.09-12.14	VBS	1 457 43 D 6006	
	TW	F 026 40 S 0536	L
		F 026 40 S0145	L
		F 026 40 N 2135 ^{2,6}	K
		F 026 40 N2070	K
		1 457 43 D 6006	D
		1 987 43 M 1170	I
		1 457 42 P 9820 ³	P

Midlum II 190/ 220

4,8 140/158 DXi 5 190 <Euro 3/4>; DXi 5 220 <Euro 3/4>; DXi 5 220 <Euro 5>			
05.06-08.08	VTF	1 457 43 D 6006	
09.08-03.09	VBS	1 457 43 D 6006	
05.06-03.09	TW	F 026 40 S 0536	L
		F 026 40 S0145	L
		F 026 40 N 2135 ^{2,6}	K
		F 026 40 N2070	K
		1 457 43 D 6006	D
		1 987 43 M 1170	I
		1 457 42 P 9820 ³	P

Midlum II 220

4,8 162 DXi 5 190 <Euro 3/4>; DXi 5 220 <Euro 3/4>; DXi 5 220 <Euro 5>			
04.09-12.14	VBS	1 457 43 D 6006	
	TW	F 026 40 S 0536	L
		F 026 40 S0145	L
		F 026 40 N 2135 ^{2,6}	K
		F 026 40 N2070	K
		1 457 43 D 6006	D
		1 987 43 M 1170	I
		1 457 42 P 9820 ³	P

Midlum II 240

7,2 177 DXi 7 240 <Euro 3/4>			
05.06-08.08	VTF	1 457 43 D 6006	
09.08-03.09	VBS	1 457 43 D 6006	
05.06-03.09	TW	F 026 40 S 0536	L
		F 026 40 S0145	L
		F 026 40 N 2135 ^{2,6}	K
		F 026 40 N2070	K
		1 457 43 D 6006	D
		1 987 43 M 1170	I
		1 457 42 P 9820 ³	P

Midlum II 270

7,2 199 DXi 7 270 <Euro 5>			
04.09-12.14	VBS	1 457 43 D 6006	
	TW	F 026 40 S 0536	L
		F 026 40 S0145	L
		F 026 40 N 2135 ^{2,6}	K
		F 026 40 N2070	K
		1 457 43 D 6006	D
		1 987 43 M 1170	I
		1 457 42 P 9820 ³	P





Midlum II 280

7,2 | 206 | DXi 7 280 <Euro 3/4>

05.06-08.08	VTF	1 457 43	D 6006	
09.08-03.09	VBS	1 457 43	D 6006	
05.06-03.09	TW	F 026 40	S 0536	L
		F 026 40	S0145	L
		F 026 40	N 2135^{2,6}	K
		F 026 40	N2070	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
		1 457 42	P 9820³	P

7,2 | 206 | DXi 7 280 <Euro 5>

03.07-08.08	VTF	1 457 43	D 6006	
09.08-03.09	VBS	1 457 43	D 6006	
03.07-03.09	TW	F 026 40	S 0536	L
		F 026 40	S0145	L
		F 026 40	N2070	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
		1 457 42	P 9820³	P

Midlum II 300

7,2 | 221 | DXi 7 300 <Euro 5>

04.09-12.14	VBS	1 457 43	D 6006	
	TW	F 026 40	S 0536	L
		F 026 40	S0145	L
		F 026 40	N 2135^{2,6}	K
		F 026 40	N2070	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
		1 457 42	P 9820³	P

PR

PR 100

9,8 | 152 | MIPR 06.20.45 C3 <Euro 1>

10.92-05.95		1 457 43	S 3610⁴	L
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PR 180

9,8 | 191/210 | MIPR 06.20.45 A; MIPR 06.20.45 B/3

07.89-05.95	ZE	0 451 10	P 5188	O
07.93-05.95		1 457 43	S 3731	L
07.89-05.95		1 457 43	N 4165²	K
		1 457 42	P 9820³	P

9,8 | 202 | MIDR 06.20.45 A2

06.91-05.95		1 457 43	S 3610⁴	L
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Premium

Premium 210/ 250

6,2 | 154/184 | MIDR 06.02.26 W4 <Euro 2>; MIDR 06.02.26 Y41 <Euro 2>

04.96-09.01		0 451 10	P 4010	O
		1 457 43	N 4165²	K
	WW,XXX	1 457 43	N 4409²	K
		1 987 43	M 1173	I
		F 026 40	Z 4006	H
		1 457 42	P 9820³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A



Premium 220

6,2 | 158 | dCl 6W <Euro 3>

11.00-04.06		0 451 10	P 4010	O
	WAS	F 026 40	N 2131	K
	ZE	1 457 43	N 4421²	K
		1 987 43	M 1173	I
		F 026 40	Z 4006	H
		1 457 42	P 9820³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Premium 260

9,8 | 188 | MIDR 06.20.45 C/4 <Euro 2>

04.96-12.01	OMZ	F 026 40	P 7059	O
	ZE	0 451 10	P 4010	O
		1 457 43	N 4165²	K
	WW,XXX	1 457 43	N 4409²	K
		1 987 43	M 1173	I
04.96-09.01		F 026 40	Z 4006	H
04.96-12.01		1 457 42	P 9820³	P
04.96-09.01	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Premium 270

6,2 | 195 | dCl 6A <Euro 3>

11.00-04.06		0 451 10	P 4010	O
01.04-04.06	ZE	0 451 10	P 4010	O
11.00-04.06	WAS	F 026 40	N 2131	K
	ZE	1 457 43	N 4421²	K
		1 987 43	M 1173	I
		F 026 40	Z 4006	H
		1 457 42	P 9820³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Premium 300/ 340

9,8 | 219/249 | MIDR 06.20.45 D/41 <Euro 2>; MIDR 06.20.45 E/41 <Euro 2>

02.96-09.01	OMZ	F 026 40	P 7059	O
	ZE	0 451 10	P 4010	O
		1 457 43	N 4165²	K
		1 987 43	M 1173	I
		F 026 40	Z 4006	H
		1 457 42	P 9820³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Premium 320

11,1 | 229 | dCl 11 G <Euro 3>

01.00-04.06	ZE	0 451 10	P 4010	O
	WAS	F 026 40	N 2131	K
	ZE	1 457 43	N 4421²	K
		1 987 43	M 1173	I
		F 026 40	Z 4006	H
		1 457 42	P 9820³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Premium 370

11,1 | 266 | dCl 11 E <Euro 3>

01.00-04.06	ZE	0 451 10	P 4010	O
01.04-04.06	ZUE	0 451 30	P 0003	O



01.00-04.06	WAS	F 026 40 N 2131	K
	ZE	1 457 43 N 4421 ²	K
		1 987 43 M 1173	I
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

Premium 385/ 400

11,1 | 280/288 | MIDR 06.23.56 A/41 <Euro 2>; MIDR 06.23.56 B/41 <Euro 2>

02.96-03.01	OMZ	F 026 40 P 7059	O
	ZE	0 451 10 P 4010	O
		1 457 43 N 4165 ²	K
		1 987 43 M 1173	I
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

Premium 420

11,1 | 303 | dCI 06.23.56 B43 <Euro 3>

01.00-09.01	OMZ	F 026 40 P 7060	O
	ZE	0 451 10 P 4010	O
		F 026 40 N 2131	K
	ZE	1 457 43 N 4421 ²	K
		1 987 43 M 1173	I
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P

11,1 | 303 | dCI 11 C <Euro 3>

11.00-04.06	ZE	0 451 10 P 4010	O
	WAS	F 026 40 N 2131	K
	ZE	1 457 43 N 4421 ²	K
		1 987 43 M 1173	I
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

Premium II

Premium II 240

7,2 | 177 | DXi 7 240 <122CX, Euro 4>

06.06-08.08	VTF	1 457 43 D 6006	
09.08-03.09	VBS	1 457 43 D 6006	
06.06-03.09	ANV	F 026 40 S0145	L
		F 026 40 N 2135 ^{2,6}	K
		F 026 40 N2070	K
		1 457 43 D 6006	D
		1 987 43 M 1170	I
	TW	F 026 40 Z 4001	H
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

Premium II 270

7,2 | 199 | DXi 7 270 <Euro 5>

04.09-12.14	VBS	1 457 43 D 6006	
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04.09-12.14	TW	F 026 40 S0145	L
		F 026 40 N 2135 ^{2,6}	K
		F 026 40 N2070	K
		1 457 43 D 6006	D
		1 987 43 M 1170	I
	TW	F 026 40 Z 4001	H
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

Premium II 280

7,2 | 206 | DXi 7 280 <Euro 5>; DXi 7 280 <122CW, Euro 4>

06.06-08.08	VTF	1 457 43 D 6006	
09.08-03.09	VBS	1 457 43 D 6006	
06.06-03.09	ANV	F 026 40 S0145	L
		F 026 40 N 2135 ^{2,6}	K
		1 457 43 D 6006	D
		1 987 43 M 1170	I
	TW	F 026 40 Z 4001	H
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P

Premium II 310

7,2 | 228 | DXi 7 310

06.12-12.14	VBS	1 457 43 D 6006	
		F 026 40 S0145	L
		F 026 40 N 2135 ^{2,6}	K
		F 026 40 N2070	K
		1 457 43 D 6006	D
		1 987 43 M 1170	I

7,2 | 228 | DXi 7 310 <Euro 5>

04.09-12.14	VBS	1 457 43 D 6006	
	TW	F 026 40 S0145	L
		F 026 40 N 2135 ^{2,6}	K
		F 026 40 N2070	K
		1 457 43 D 6006	D
		1 987 43 M 1170	I
	TW	F 026 40 Z 4001	H
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

Premium II 320

7,2 | 235 | DXi 7 320 <Euro 5>; DXi 7 320 <122CY, Euro 4>

05.06-08.08	VTF	1 457 43 D 6006	
09.08-03.09	VBS	1 457 43 D 6006	
05.06-03.09	ANV	F 026 40 S0145	L
		F 026 40 N 2135 ^{2,6}	K
		1 457 43 D 6006	D
		1 987 43 M 1170	I
	TW	F 026 40 Z 4001	H
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
03.07-03.09	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A





Premium II 330

10,8 | 243 | DXi 11 330 <Euro 3>

09.05-04.06	ZE	F 026 40 P 7043	O
	ZUE	0 451 30 P 0003	O
	ANV	F 026 40 S0145	L
	TW	F 026 40 N 2141 ²	K
		1 987 43 M 1170	I
	TW	F 026 40 Z 4001	H
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

Premium II 340

7,2 | 250 | DXi 7 340 <Euro 5>

04.09-12.14	VBS	1 457 43 D 6006	
	TW	F 026 40 S0145	L
		F 026 40 N 2135 ^{2,6}	K
		F 026 40 N2070	K
		1 457 43 D 6006	D
		1 987 43 M 1170	I
	TW	F 026 40 Z 4001	H
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

Premium II 370

10,8 | 272 | DXi 11 370 <Euro 5>

03.07-08.08	VTF	1 457 43 D 6006	
09.08-03.09	VBS	1 457 43 D 6006	
03.07-03.09	ZE	F 026 40 P 7043	O
	ZUE	0 451 30 P 0003	O
	ANV	F 026 40 S0145	L
	TW	F 026 40 N 2132 ^{2,6}	K
		F 026 40 N 2141 ²	K
		1 457 43 D 6006	D
		1 987 43 M 1170	I
	TW	F 026 40 Z 4001	H
		F 026 40 Z 4006	H
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

10,8 | 272 | DXi 11 370 <2001/72B1 Euro 4>; DXi 11 370 <2001/72B2 Euro 5>

05.06-08.08	VTF	1 457 43 D 6006	
09.08-03.09	VBS	1 457 43 D 6006	
05.06-03.09	ZE	F 026 40 P 7043	O
	ZUE	0 451 30 P 0003	O
	ANV	F 026 40 S0145	L
	OBD	F 026 40 N 2132 ^{2,6}	K
	OBD	F 026 40 N 2135 ^{2,6}	K
	TW	F 026 40 N 2132 ^{2,6}	K
		F 026 40 N 2141 ²	K
		1 457 43 D 6006	D
		1 987 43 M 1170	I
	TW	F 026 40 Z 4001	H
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

Premium II 380

10,8 | 279 | DXi 11 380 <Euro 3>

09.05-04.06	ZE	F 026 40 P 7043	O
	ZUE	0 451 30 P 0003	O
	ANV	F 026 40 S0145	L
	TW	F 026 40 N 2141 ²	K
		1 987 43 M 1170	I
	TW	F 026 40 Z 4001	H
		F 026 40 Z 4006	H
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

10,8 | 280 | DXi 11 380 <Euro 5>

04.09-12.14	VBS	1 457 43 D 6006	
	ZE	F 026 40 P 7043	O
	ZUE	0 451 30 P 0003	O
	TW	F 026 40 S0145	L
		F 026 40 N 2132 ^{2,6}	K
		F 026 40 N 2141 ²	K
		1 457 43 D 6006	D
		1 987 43 M 1170	I
	TW	F 026 40 Z 4001	H
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

10,8 | 280 | DXi 11 380 <Euro 5/EEV>

04.09-12.14	VBS	1 457 43 D 6006	
	ZE	F 026 40 P 7043	O
	ZUE	0 451 30 P 0003	O
	TW	F 026 40 S0145	L
		F 026 40 N 2132 ^{2,6}	K
		F 026 40 N 2141 ²	K
		1 457 43 D 6006	D
		1 987 43 M 1170	I
	TW	F 026 40 Z 4001	H
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A

Premium II 410

10,8 | 302 | DXi 11 410 <2001/72B1 Euro 4>; DXi 11 410 <2001/72B2 Euro 5>

05.06-08.08	VTF	1 457 43 D 6006	
09.08-03.09	VBS	1 457 43 D 6006	
05.06-03.09	ZE	F 026 40 P 7043	O
	ZUE	0 451 30 P 0003	O
	ANV	F 026 40 S0145	L
	OBD	F 026 40 N 2132 ^{2,6}	K
	OBD	F 026 40 N 2135 ^{2,6}	K
	TW	F 026 40 N 2132 ^{2,6}	K
		F 026 40 N 2141 ²	K
		1 457 43 D 6006	D
		1 987 43 M 1170	I
	TW	F 026 40 Z 4001	H
		F 026 40 Z 4006	H
		1 457 42 P 9820 ³	P
	KNR,LIN	0 986 62 Z 8255	A
	REC,WAB	0 986 62 Z 8254	A





Premium II 430

10,8 | 316 | DXi 11 430 <Euro 5>

04.09-12.14	VBS	1 457 43	D 6006	
	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
	TW	F 026 40	S0145	L
		F 026 40	N 2132 ^{2,6}	K
		F 026 40	N 2141 ²	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H
		1 457 42	P 9820 ³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

10,8 | 316 | DXi 11 430 <Euro 5/EEV>

04.09-12.14	VBS	1 457 43	D 6006	
	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
	TW	F 026 40	S0145	L
		F 026 40	N 2132 ^{2,6}	K
		F 026 40	N 2141 ²	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H
		1 457 42	P 9820 ³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Premium II 440

10,8 | 321 | DXi 11 440 <Euro 3>

09.05-04.06	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
	ANV	F 026 40	S0145	L
	TW	F 026 40	N 2141 ²	K
		1 987 43	M 1170	I
	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

10,8 | 324 | DXi 11 440

10.05-12.14		1 457 42	P 9820 ³	P
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Premium II 450

10,8 | 331 | DXi 11 450 <Euro 5>

03.07-08.08	VTF	1 457 43	D 6006	
09.08-03.09	VBS	1 457 43	D 6006	
03.07-03.09	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
	ANV	F 026 40	S0145	L
	TW	F 026 40	N 2132 ^{2,6}	K
		F 026 40	N 2141 ²	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H



03.07-03.09		1 457 42	P 9820 ³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

10,8 | 331 | DXi 11 450 <2001/72B1 Euro 4>; DXi 11 450 <2001/72B2 Euro 5>

05.06-08.08	VTF	1 457 43	D 6006	
09.08-03.09	VBS	1 457 43	D 6006	
05.06-03.09	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
	ANV	F 026 40	S0145	L
	OBD	F 026 40	N 2132 ^{2,6}	K
	OBD	F 026 40	N 2135 ^{2,6}	K
	TW	F 026 40	N 2132 ^{2,6}	K
		F 026 40	N 2141 ²	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H
		1 457 42	P 9820 ³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

Premium II 460

10,8 | 339 | DXi 11 460 <Euro 5>

04.09-12.14	VBS	1 457 43	D 6006	
	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
	TW	F 026 40	S0145	L
		F 026 40	N 2132 ^{2,6}	K
		F 026 40	N 2141 ²	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H
		1 457 42	P 9820 ³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

10,8 | 339 | DXi 11 460 <Euro 5/EEV>

04.09-12.14	VBS	1 457 43	D 6006	
	ZE	F 026 40	P 7043	O
	ZUE	0 451 30	P 0003	O
	TW	F 026 40	S0145	L
		F 026 40	N 2132 ^{2,6}	K
		F 026 40	N 2141 ²	K
		1 457 43	D 6006	D
		1 987 43	M 1170	I
	TW	F 026 40	Z 4001	H
		F 026 40	Z 4006	H
		1 457 42	P 9820 ³	P
	KNR,LIN	0 986 62	Z 8255	A
	REC,WAB	0 986 62	Z 8254	A

R

R TS

12,0 | 283/305 | MIDR 06.35.40 J3 <Euro 1>; MIDR 06.35.40 N3 <Euro 1>

01.93-05.96		0 451 10	P 4010	O
	BO	1 457 43	N 4165 ²	K





R 312

9,8 | 129/137/144/152 | MIDR 06.20.45 F3 <Euro 1>; MIDS 06.20.45; MIDS 06.20.45 D; MIDS 06.20.45 F

11.86-12.03	TW	0 451 10 P 5188	O
	BO	1 457 43 N 4165 ²	K

9,8 | 186 | MIDR 06.20.45

01.91-12.03	TW	0 451 10 P 5188	O
	BO	1 457 43 N 4165 ²	K

R 332

9,8 | 185 | MIHR 06.20.45 A41 <Euro 2>

07.96-12.03		0 451 10 P 4010	O
	TW	1 457 43 S 3731	L

9,8 | 185 | MIHS 06.20.45 A

06.89-12.03	TW	1 457 43 S 3731	L
	WW	1 457 43 N 4165 ²	K
	WW,XXX	1 457 43 N 4409 ²	K

9,8 | 186-191 | MIHR 06.20.45 A3 <Euro 1>

06.93-06.96	ZE	0 451 10 P 4010	O
09.92-12.03	TW	1 457 43 S 3731	L
	WW	1 457 43 N 4165 ²	K
	WW,XXX	1 457 43 N 4409 ²	K

R 340

9,8 | 249 | MIDR 06.20.45 E/3 <Euro 1>

02.92-01.96		0 451 10 P 4010	O
	BO	1 457 43 N 4165 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

R 357

12,0 | 263-264 | MIDR 06.35.40 H

10.89-10.96	ZE	0 451 10 P 4010	O
01.86-10.96	BO	1 457 43 N 4165 ²	K

R 385/ 420

12,0 | 283/305 | MIDR 06.35.40 J3 <Euro 1>; MIDR 06.35.40 N3 <Euro 1>

10.92-10.96		0 451 10 P 4010	O
	BO	1 457 43 N 4165 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

S

S 120

4,0 | 82 | Phaser 110 T <T4.40 A/3, Euro 1>

06.93-06.96		0 451 20 P 3010	O
		1 457 43 N 4150 ²	K
		1 457 42 P 9820 ³	P

S 135

4,0 | 102 | Phaser 110 T <T4.40 B/3, Euro 1>

02.94-05.96		0 451 20 P 3010	O
		1 457 43 N 4150 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A



S 135/ 150

4,1 | 100/110 | MIDR 04.02.26 A/4 <Euro 2>; MIDR 04.02.26 B4 <Euro 2>

05.96-01.00		F 026 40 P 7135	O
		1 457 43 N 4165 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

S 150

5,5 | 110 | MIDR 06.02.12 D3 <Euro 1>

01.94-05.96		0 451 10 P 4010	O
	ASO	1 457 43 S 3726	L
		1 457 43 N 4165 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

S 150/ 180

6,2 | 110/129/132 | MIDR 06.02.26 U4 <Euro 2>; MIDR 06.02.26 V <Euro 1>; MIDR 06.02.26 V4 <Euro 2>

11.92-01.00		0 451 10 P 4010	O
	ASO	1 457 43 S 3726	L
		1 457 43 N 4165 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

S 210

6,2 | 151 | MIDR 06.02.26 W <Euro 1>

04.95-05.96		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

6,2 | 154 | MIDR 06.02.26 W4 <Euro 2>

05.96-01.00		0 451 10 P 4010	O
	ASO	1 457 43 S 3726	L
		1 457 43 N 4165 ²	K
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8254	A
	NLT	0 986 62 Z 8250	A

T

T 380/ 430/ 460

10,8 | 279/316/338 | DTi 11 <Euro 6>

06.13→	TW	F 026 40 P 7043	O
		0 451 30 P 0003	O
		F 026 40 S0535	L
	AZ1,TW	1 457 43 D 6033	D
		1 457 42 P 9820 ³	P

T 440/ 480/ 520

12,8 | 324/353/382 | DTi 13 <Euro 6>

06.13→	TW	F 026 40 P 7043	O
		0 451 30 P 0003	O
		F 026 40 S0535	L
	AZ1,TW	1 457 43 D 6033	D
		1 457 42 P 9820 ³	P



Tracer

Tracer

9,8 | 185 | MIHR 06.20.45 A41 <Euro 2>

07.96-12.02	ZE	0 451 10	P 4010	O
	TW	1 457 43	S 3731	L
	BO	1 457 43	N 4165²	K
		1 457 42	P 9820³	P

9,8 | 186-191 | MIHR 06.20.45 A3 <Euro 1>

06.93-09.96	ZE	0 451 10	P 4010	O
	BO	1 457 43	N 4165²	K
		1 457 42	P 9820³	P

110

110 .150/ .170

5,5 | 117/134 | MIDR 06.02.12 D; MIDS 06.02.12 B

10.91-01.95		0 451 10	P 4010	O
	BO	1 457 43	N 4165²	K

SCANIA

G

G 230

9,3 | 169 | DC 9.30 <Euro 5 /EEV>

09.08→	THD	F 00B H4	D 0196	
		F 026 40	P 7100	O
	KNE,LBF,	F 026 40	S0528	L
	TW			
	KNE,LBF,	F 026 40	S 0538	L
	TW			
	LSP,LUD,	F 026 40	S0532	L
	TW			
		F 026 40	N 2138^{2,6}	K
		F 026 40	N 2146	K
		F 00B H4	D 0230	D
	TW	1 987 43	M 1172	I
		1 987 43	M 2153	I
		1 457 42	P 9820³	P

9,3 | 169 | DC 9.35 <Euro 5>

09.07→	THD	F 00B H4	D 0196	
		F 026 40	P 7100	O
	KNE,LBF,	F 026 40	S0528	L
	TW			
	KNE,LBF,	F 026 40	S 0538	L
	TW			
	LSP,LUD,	F 026 40	S0532	L
	TW			
		F 026 40	N 2138^{2,6}	K
		F 026 40	N 2146	K
		F 00B H4	D 0230	D
	TW	1 987 43	M 1172	I
		1 987 43	M 2153	I
		1 457 42	P 9820³	P



9,3 | 169 | DC 9.39 <Euro 5>

09.09→	THD	F 00B H4	D 0196	
		F 026 40	P 7100	O
	KNE,LBF,	F 026 40	S0528	L
	TW			
	KNE,LBF,	F 026 40	S 0538	L
	TW			
	LSP,LUD,	F 026 40	S0532	L
	TW			
		F 026 40	N 2138^{2,6}	K
		F 026 40	N 2146	K
		F 00B H4	D 0230	D
	TW	1 987 43	M 1172	I
		1 987 43	M 2153	I
		1 457 42	P 9820³	P

G 230/ 270/ 310

8,9 | 169/198/228 | DC 9.11 <Euro 3>; DC 9.12 <Euro 3>; DC 9.13 <Euro 3>

09.07→		F 026 40	P 7100	O
		0 451 10	P 3343	O
	KNE,LBF,	F 026 40	S0528	L
	TW			
	KNE,LBF,	F 026 40	S 0538	L
	TW			
	LSP,LUD,	F 026 40	S0532	L
	TW			
	TW	F 026 40	N 2025^{2,6}	K
		F 026 40	N 2107	K
		1 987 43	M 1172	I
		1 987 43	M 2153	I
		1 457 42	P 9820³	P

8,9 | 169/198/228 | DC 9.16 <Euro 4>; DC 9.17 <Euro 4>; DC 9.18 <Euro 4>

09.07→	THD	F 00B H4	D 0196	
		F 026 40	P 7100	O
		0 451 10	P 3343	O
	KNE,LBF,	F 026 40	S0528	L
	TW			
	KNE,LBF,	F 026 40	S 0538	L
	TW			
	LSP,LUD,	F 026 40	S0532	L
	TW			
	TW	F 026 40	N 2025^{2,6}	K
		F 026 40	N 2107	K
		F 00B H4	D 0230	D
	TW	1 987 43	M 1172	I
		1 987 43	M 2153	I
		1 457 42	P 9820³	P
	MLT	0 986 62	Z 8258	A
	NLT	0 986 62	Z 8252	A

G 250/ 280/ 360

9,3 | 184/206/265 | DC09 111 250 <Euro 6>; DC09 112 360 <Euro 6>; DC09 113 280 <Euro 6>

10.12→	THD	F 00B H4	D 0196	
		F 026 40	P 7100	O
		0 451 10	P 3343	O
	KNE,LBF,	F 026 40	S0528	L
	TW			





◀ G 250/ 280/ 360

10.12→	KNE,LBF, F 026 40 S 0538	L
	TW	
	LSP,LUD, F 026 40 S0532	L
	TW	
	F 026 40 N 2146	K
TW	F 026 40 N 2025 ^{2,6}	K
	F 026 40 N 2107	K
	F 026 40 N 2138 ^{2,6}	K
	F 026 40 N 2100	K
	1 987 43 M 1172	I
	1 987 43 M 2153	I

G 280

9,3 | 206 | DC 9.29 <Euro 5 / EEV>

09.07→	THD F 00B H4 D 0196	
	F 026 40 P 7100	O
	KNE,LBF, F 026 40 S0528	L
	TW	
	KNE,LBF, F 026 40 S 0538	L
	TW	
	LSP,LUD, F 026 40 S0532	L
	TW	
	F 026 40 N 2138 ^{2,6}	K
	F 026 40 N 2146	K
	F 00B H4 D 0230	D
TW	1 987 43 M 1172	I
	1 987 43 M 2153	I

9,3 | 206 | DC 9.36 <Euro 5>

09.07→	THD F 00B H4 D 0196	
	F 026 40 P 7100	O
	KNE,LBF, F 026 40 S0528	L
	TW	
	KNE,LBF, F 026 40 S 0538	L
	TW	
	LSP,LUD, F 026 40 S0532	L
	TW	
	F 026 40 N 2138 ^{2,6}	K
	F 026 40 N 2146	K
	F 00B H4 D 0230	D
TW	1 987 43 M 1172	I
	1 987 43 M 2153	I

9,3 | 206 | DC 9.38 <Euro 5>

09.09→	THD F 00B H4 D 0196	
	F 026 40 P 7100	O
	KNE,LBF, F 026 40 S0528	L
	TW	
	KNE,LBF, F 026 40 S 0538	L
	TW	
	LSP,LUD, F 026 40 S0532	L
	TW	
	F 026 40 N 2138 ^{2,6}	K
	F 026 40 N 2146	K
	F 00B H4 D 0230	D
TW	1 987 43 M 1172	I
	1 987 43 M 2153	I

G 320

9,3 | 235 | DC 9.22 <Euro 5>

09.07→	THD F 00B H4 D 0196	
	F 026 40 P 7100	O



09.07→	KNE,LBF, F 026 40 S0528	L
	TW	
	KNE,LBF, F 026 40 S 0538	L
	TW	
	LSP,LUD, F 026 40 S0532	L
	TW	
	F 026 40 N 2138 ^{2,6}	K
	F 026 40 N 2146	K
TW	1 987 43 M 1172	I
	1 987 43 M 2153	I

9,3 | 235 | DC 9.28 <Euro 5 / EEV>

09.08→	THD F 00B H4 D 0196	
	F 026 40 P 7100	O
	KNE,LBF, F 026 40 S0528	L
	TW	
	LSP,LUD, F 026 40 S0532	L
	TW	
	F 026 40 N 2138 ^{2,6}	K
	F 026 40 N 2146	K
	F 00B H4 D 0230	D
TW	1 987 43 M 1172	I
	1 987 43 M 2153	I

9,3 | 235 | DC 9.32 <Euro 5/EEV>

09.07→	THD F 00B H4 D 0196	
	0 451 10 P 3343	O
	KNE,LBF, F 026 40 S0528	L
	TW	
	KNE,LBF, F 026 40 S 0538	L
	TW	
	LSP,LUD, F 026 40 S0532	L
	TW	
	F 026 40 N 2138 ^{2,6}	K
	F 026 40 N 2146	K
	F 00B H4 D 0230	D
TW	1 987 43 M 1172	I
	1 987 43 M 2153	I

9,3 | 235 | DC 9.37 <Euro 5>

09.09→	THD F 00B H4 D 0196	
	0 451 10 P 3343	O
	KNE,LBF, F 026 40 S0528	L
	TW	
	KNE,LBF, F 026 40 S 0538	L
	TW	
	LSP,LUD, F 026 40 S0532	L
	TW	
	F 026 40 N 2138 ^{2,6}	K
	F 026 40 N 2146	K
	F 00B H4 D 0230	D
TW	1 987 43 M 1172	I
	1 987 43 M 2153	I

9,3 | 236 | DC09 108 320 <Euro 6>

03.13→	THD F 00B H4 D 0196	
	F 026 40 P 7100	O
	0 451 10 P 3343	O
	KNE,LBF, F 026 40 S0528	L
	TW	
	KNE,LBF, F 026 40 S 0538	L
	TW	
	LSP,LUD, F 026 40 S0532	L
	TW	



03.13→		F 026 40 N 2146	K
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2100	K
03.16→		F 00B H4 D 0230	D
03.13→	TW	1987 43 M 1172	I
		1987 43 M 2153	I

G 340

10,6 | 250 | DC 11.08 <Euro 3>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S 0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S 0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2100	K
		1987 43 M 1172	I
		1987 43 M 2153	I

12,0 | 250 | DC 12.10 <Euro 4>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S 0532	L
	TW		
Fh.-Nr. CP28, Fh.-Nr. CP31	09.07→	ANV,KNE,	F 026 40 S 0528
		TW	L
	09.07→	TW	F 026 40 N 2025 ^{2,6}
			K
		F 026 40 N 2107	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2100	K
		1987 43 M 1172	I
		1987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

G 360

9,3 | 265 | DC 09 134 360 <Euro 6>

03.16→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S 0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S 0532	L
	TW		
		F 026 40 N 2146	K



03.16→		F 00B H4 D 0230	D
	TW	1987 43 M 1172	I
		1987 43 M 2153	I

G 360/ 480

13,0 | 265/353 | DC 13.06 <Euro 5>; DC 13.07 <Euro 5>

09.08→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S 0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S 0532	L
	TW		
		F 026 40 N 2146	K
	TW	1987 43 M 1172	I
		1987 43 M 2153	I
		1 457 42 P 9820 ³	P

G 370

12,7 | 272 | DC 13 116 370

11.13→	THD,TW	F 00B H4 D 0196	
		F 026 40 P 7100	O
		F 026 40 N 2146	K
	TW	1987 43 M 1172	I
		1987 43 M 2153	I

G 380

11,0 | 280 | DC 11.09 <Euro 3>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S 0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S 0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2100	K
		1987 43 M 1172	I
		1987 43 M 2153	I

11,7 | 280 | DC 12.13 <Euro 4>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S 0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S 0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2100	K



					Type
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◀ G 380

09.07→	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

12,0 | 280 | DC 12.17 <Euro 3>

09.08→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

G 380/ 420

11,7 | 280/309 | DC 12.18 <Euro 5>; DC 12.22 <Euro 5/EEV>

09.07→	THD	F 00B H4 D 0196	
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
	TW	F 026 40 N 2107	K
		F 026 40 N 2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

G 400

12,7 | 294 | DC 13.05 <Euro 5>

09.08→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

G 410

12,7 | 302 | DC13 115 410 <Euro 6>

03.13→	THD,TW	F 00B H4 D 0196	
		F 026 40 P 7100	O

					Type
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03.13→	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

G 410/ 460

12,7 | 302/339 | DC13 106 <Euro 3>; DC13 107 <Euro 3>

10.11→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2107	K
		F 00B H4 D 0230	D
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I

G 420

12,0 | 309 | DC 12.06 <Euro 3>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

12,0 | 309 | DC 12.14 <Euro 3>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P



12,0 | 309 | DC 12.15 <Euro 5>

09.07→	THD	F 00B H4 D 0196	
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
	TW	F 026 40 N 2107	K
		F 026 40 N2100	K
		F 00B H4 D 0230	D
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

G 420/ 470/ 480

12,0 | 309/346/353 | DT 12.06 <Euro 3>; DT 12.12 <Euro 4>; DT 12.17 <Euro 4>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

G 440

12,0 | 324 | DT 12.18 <Euro 3>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

12,7 | 324 | DC 13.10 <Euro 5>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

G 440/ 480

12,7 | 324/353 | DC13 109 440 <Euro 6>; DC13 110 480 <Euro 6>

10.12→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

G 450

12,7 | 331 | DC13 124 450 <Euro 6>

03.13→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
	TW	F 026 40 N 2107	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

12,7 | 331 | DC13 147 450 <Euro 6>

03.16→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		





◀ G 450

03.16→	F 026 40 N 2146	K
	F 00B H4 D 0230	D
TW	1 987 43 M 1172	I
	1 987 43 M 2153	I

G 490

12,7 | 361 | DC13 125 490 <Euro 6>

03.13→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF, F 026 40	S0528	L
	TW		
	KNE,LBF, F 026 40	S 0538	L
	TW		
	LSP,LUD, F 026 40	S0532	L
	TW		
		F 026 40 N 2146	K
TW		F 026 40 N 2025^{2,6}	K
		F 026 40 N 2107	K
		F 026 40 N 2138^{2,6}	K
		F 026 40 N 2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820³	P

P

P 230

9,3 | 169 | DC 9.30 <Euro 5 / EEV>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF, F 026 40	S0528	L
	TW		
	KNE,LBF, F 026 40	S 0538	L
	TW		
	LSP,LUD, F 026 40	S0532	L
	TW		
		F 026 40 N 2138^{2,6}	K
		F 026 40 N 2146	K
TW		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820³	P
MLT		0 986 62 Z 8258	A
NLT		0 986 62 Z 8252	A

9,3 | 169 | DC 9.35 <Euro 5>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF, F 026 40	S0528	L
	TW		
	KNE,LBF, F 026 40	S 0538	L
	TW		
	LSP,LUD, F 026 40	S0532	L
	TW		
		F 026 40 N 2138^{2,6}	K
		F 026 40 N 2146	K
TW		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820³	P



9,3 | 169 | DC 9.39 <Euro 5>

09.09→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF, F 026 40	S0528	L
	TW		
	KNE,LBF, F 026 40	S 0538	L
	TW		
	LSP,LUD, F 026 40	S0532	L
	TW		
		F 026 40 N 2138^{2,6}	K
		F 026 40 N 2146	K
TW		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820³	P

P 230/ 270/ 310

8,9 | 169/198/228 | DC 9.11 <Euro 3>; DC 9.12 <Euro 3>; DC 9.13 <Euro 3>

09.04→		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF, F 026 40	S0528	L
	TW		
	KNE,LBF, F 026 40	S 0538	L
	TW		
	LSP,LUD, F 026 40	S0532	L
	TW		
TW		F 026 40 N 2025^{2,6}	K
		F 026 40 N 2107	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820³	P
MLT		0 986 62 Z 8258	A
NLT		0 986 62 Z 8252	A

8,9 | 169/198/228 | DC 9.16 <Euro 4>; DC 9.17 <Euro 4>; DC 9.18 <Euro 4>

09.05→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF, F 026 40	S0528	L
	TW		
	KNE,LBF, F 026 40	S 0538	L
	TW		
	LSP,LUD, F 026 40	S0532	L
	TW		
TW		F 026 40 N 2025^{2,6}	K
		F 026 40 N 2107	K
		F 00B H4 D 0230	D
TW		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820³	P
MLT		0 986 62 Z 8258	A
NLT		0 986 62 Z 8252	A

P 250/ 280/ 360

9,3 | 184/206/265 | DC09 111 250 <Euro 6>; DC09 112 360 <Euro 6>; DC09 113 280 <Euro 6>

10.12→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF, F 026 40	S0528	L
	TW		
	KNE,LBF, F 026 40	S 0538	L
	TW		



10.12→	LSP,LUD, F 026 40 S0532	L
	TW	
	F 026 40 N 2146	K
	TW	
	F 026 40 N 2025 ^{2,6}	K
	F 026 40 N 2107	K
	F 026 40 N 2138 ^{2,6}	K
	F 026 40 N 2100	K
	1987 43 M 1172	I
	1987 43 M 2153	I
	1457 42 P 9820 ³	P

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8,9 | 198 | DC 9.E02 <Euro 5 / EEV>

09.08→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2100	K
		F 00B H4 D 0230	D
	TW	1987 43 M 1172	I
		1987 43 M 2153	I
		1457 42 P 9820 ³	P

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9,3 | 206 | DC 9.29 <Euro 5 / EEV>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2146	K
		F 00B H4 D 0230	D
	TW	1987 43 M 1172	I
		1987 43 M 2153	I
		1457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

9,3 | 206 | DC 9.36 <Euro 5>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		



09.07→		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2146	K
		F 00B H4 D 0230	D
	TW	1987 43 M 1172	I
		1987 43 M 2153	I
		1457 42 P 9820 ³	P

9,3 | 206 | DC 9.38 <Euro 5>

09.09→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2146	K
		F 00B H4 D 0230	D
	TW	1987 43 M 1172	I
		1987 43 M 2153	I
		1457 42 P 9820 ³	P

P 280/ 340

9,3 | 206/250 | OC09 101 280 <Euro 6>; OC09 102 340 <Euro 6>

03.13→	THD,TW	F 00B H4 D 0196	
	TW	F 026 40 P 7100	O
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
	TW	1987 43 M 1172	I
		1457 42 P 9820 ³	P

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9,3 | 224 | OC9 G05 305 <Euro 5/EEV>

01.11→	THD,TW	F 00B H4 D 0196	
	TW	F 026 40 P 7100	O
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2107	K
		F 026 40 N 2146	K
	TW	1987 43 M 1172	I
		1987 43 M 2153	I
		1457 42 P 9820 ³	P

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9,3 | 235 | DC 9.22 <Euro 5>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2146	K
	TW	1987 43 M 1172	I





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09.07→	TW	1 987 43 M 2153 I 1 457 42 P 9820 ³ P
9,3 235 DC 9.28 <Euro 5 / EEV>		
09.07→	THD	F 00B H4 D 0196 F 026 40 P 7100 O
	KNE,LBF,	F 026 40 S0528 L
	TW	
	KNE,LBF,	F 026 40 S 0538 L
	TW	
	LSP,LUD,	F 026 40 S0532 L
	TW	
		F 026 40 N 2138 ^{2,6} K
		F 026 40 N 2146 K
		F 00B H4 D 0230 D
	TW	1 987 43 M 1172 I
		1 987 43 M 2153 I
	MLT	0 986 62 Z 8258 A
	NLT	0 986 62 Z 8252 A
9,3 235 DC 9.32 <Euro 5/EEV>		
09.07→	THD	F 00B H4 D 0196 0 451 10 P 3343 O
	KNE,LBF,	F 026 40 S0528 L
	TW	
	KNE,LBF,	F 026 40 S 0538 L
	TW	
	LSP,LUD,	F 026 40 S0532 L
	TW	
		F 026 40 N 2138 ^{2,6} K
		F 026 40 N 2146 K
		F 00B H4 D 0230 D
	TW	1 987 43 M 1172 I
		1 987 43 M 2153 I
		1 457 42 P 9820 ³ P
9,3 235 DC 9.37 <Euro 5>		
09.09→	THD	F 00B H4 D 0196 0 451 10 P 3343 O
	KNE,LBF,	F 026 40 S0528 L
	TW	
	KNE,LBF,	F 026 40 S 0538 L
	TW	
	LSP,LUD,	F 026 40 S0532 L
	TW	
		F 026 40 N 2138 ^{2,6} K
		F 026 40 N 2146 K
		F 00B H4 D 0230 D
	TW	1 987 43 M 1172 I
		1 987 43 M 2153 I
		1 457 42 P 9820 ³ P
9,3 236 DC09 108 320 <Euro 6>		
03.13→	THD	F 00B H4 D 0196
	TW	F 026 40 P 7100 O 0 451 10 P 3343 O
03.16→		F 026 40 P 7100 O 0 451 10 P 3343 O
03.13→	KNE,LBF,	F 026 40 S0528 L
	TW	
	KNE,LBF,	F 026 40 S 0538 L
	TW	
	LSP,LUD,	F 026 40 S0532 L
	TW	



03.13→		F 026 40 N 2146 K
03.16→		F 00B H4 D 0230 D
03.13→	TW	1 987 43 M 1172 I 1 987 43 M 2153 I 1 457 42 P 9820 ³ P
P 320/ 360		
9,3 236/265 DC09 133 320 <Euro 6>; DC09 134 360 <Euro 6>		
03.16→	THD	F 00B H4 D 0196 F 026 40 P 7100 O 0 451 10 P 3343 O
	KNE,LBF,	F 026 40 S0528 L
	TW	
	KNE,LBF,	F 026 40 S 0538 L
	TW	
	LSP,LUD,	F 026 40 S0532 L
	TW	
		F 026 40 N 2146 K
		F 00B H4 D 0230 D
	TW	1 987 43 M 1172 I
		1 987 43 M 2153 I
P 340		
10,6 250 DC 11.08 <Euro 3>		
09.04→	THD	F 00B H4 D 0196 F 026 40 P 7100 O 0 451 10 P 3343 O
	KNE,LBF,	F 026 40 S0528 L
	TW	
	KNE,LBF,	F 026 40 S 0538 L
	TW	
		F 026 40 N 2025 ^{2,6} K
	TW	F 026 40 N 2025 ^{2,6} K
		F 026 40 N 2107 K
		F 026 40 N 2138 ^{2,6} K
		F 026 40 N 2100 K
		1 987 43 M 1172 I
		1 987 43 M 2153 I
		1 457 42 P 9820 ³ P
	MLT	0 986 62 Z 8258 A
	NLT	0 986 62 Z 8252 A
P 340/ 420		
12,0 250/309 DC 12.06 <Euro 3>; DC 12.10 <Euro 4>		
09.05→	THD	F 00B H4 D 0196 F 026 40 P 7100 O 0 451 10 P 3343 O
	KNE,LBF,	F 026 40 S0528 L
	TW	
	KNE,LBF,	F 026 40 S 0538 L
	TW	
	LSP,LUD,	F 026 40 S0532 L
	TW	
	TW	F 026 40 N 2025 ^{2,6} K
		F 026 40 N 2107 K
		F 026 40 N 2138 ^{2,6} K
		F 026 40 N 2100 K
		1 987 43 M 1172 I
		1 987 43 M 2153 I
		1 457 42 P 9820 ³ P





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13,0 | 265 | DC 13.06 <Euro 5>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

P 370/ 410

12,7 | 272/302 | DC13 115 410 <Euro 6>; DC13 116 370

03.13→	THD,TW	F 00B H4 D 0196	
		F 026 40 P 7100	O
		F 026 40 N 2146	K
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

P 380

11,0 | 280 | DC 11.09 <Euro 3>

09.04→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2025 ^{2,6}	K
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

11,7 | 280 | DC 12.13 <Euro 4>

09.05→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		



09.05→	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

11,7 | 280 | DC 12.18 <Euro 5>

09.06→	THD	F 00B H4 D 0196	
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
	TW	F 026 40 N 2107	K
		F 026 40 N2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

12,0 | 280 | DC 12.17 <Euro 3>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

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12,7 | 294 | DC 13.05 <Euro 5>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P





P 420

11,7 | 309 | DC 12.22 <Euro 5/EEV>

09.07→	THD	F 00B H4 D 0196	
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
	TW	F 026 40 N 2107	K
		F 026 40 N2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I

12,0 | 309 | DC 12.14 <Euro 3>

09.04→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

12,0 | 309 | DC 12.15 <Euro 5>

02.06→	THD	F 00B H4 D 0196	
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
	TW	F 026 40 N 2107	K
		F 026 40 N2100	K
		F 00B H4 D 0230	D
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

P 420/ 470

12,0 | 309/346 | DT 12.06 <Euro 3>; DT 12.12 <Euro 4>

09.04→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		

09.04→	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

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12,7 | 331 | DC13 124 450 <Euro 6>

03.13→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
	TW	F 026 40 N 2107	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

P 480

12,0 | 353 | DT 12.17 <Euro 4>

09.06→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

R

R 230

8,9 | 169 | DC 9.16 <Euro 4>

09.05→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 00B H4 D 0230	D





09.05→	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

R 230/ 270/ 310

8,9 | 169/198/228 | DC 9.11 <Euro 3>; DC 9.12 <Euro 3>; DC 9.13 <Euro 3>

09.04→		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

R 270/ 310

8,9 | 198/228 | DC 9.17 <Euro 4>; DC 9.18 <Euro 4>

09.05→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 00B H4 D 0230	D
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

R 340

10,6 | 250 | DC 11.08 <Euro 3>

03.04→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2025 ^{2,6}	K
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N2100	K
		1 987 43 M 1172	I



03.04→	TW	1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

12,0 | 250 | DC 12.10 <Euro 4>

09.05→	THD	F 00B H4 D 0196	
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
	TW	F 026 40 N 2107	K
		F 026 40 N2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

R 360

13,0 | 265 | DC 13.06 <Euro 5>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

R 370

12,7 | 272 | DC13 116 370

11.13→	THD,TW	F 00B H4 D 0196	
		F 026 40 P 7100	O
		F 026 40 N 2146	K
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I

R 380

11,0 | 280 | DC 11.09 <Euro 3>

03.04→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		





◀ R 380

03.04→		F 026 40 N 2025 ^{2,6}	K
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2100	K
		1987 43 M 1172	I
		1987 43 M 2153	I
		1457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

11,7 | 280 | DC 12.13 <Euro 4>; DC 12.18 <Euro 5>

09.05→	THD	F 00B H4 D 0196	
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
	TW	F 026 40 N 2107	K
		F 026 40 N 2100	K
		1987 43 M 1172	I
		1987 43 M 2153	I
		1457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

12,0 | 280 | DC 12.17 <Euro 3>

09.07→		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
	TW	F 026 40 N 2107	K
		F 026 40 N 2100	K
		1987 43 M 1172	I
		1987 43 M 2153	I

R 400/ 440

12,7 | 294/324 | DC 13.05 <Euro 5>; DC 13.10 <Euro 5>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
	TW	1987 43 M 1172	I
		1987 43 M 2153	I
		1457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A



R 410

12,7 | 302 | DC13 107 <Euro 3>

10.11→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2107	K
		F 00B H4 D 0230	D
	TW	1987 43 M 1172	I
		1987 43 M 2153	I

12,7 | 302 | DC13 115 410 <Euro 6>

11.13→	THD,TW	F 00B H4 D 0196	
		F 026 40 P 7100	O
		F 026 40 N 2146	K
	TW	1987 43 M 1172	I
		1987 43 M 2153	I
		1457 42 P 9820 ³	P

R 420

11,7 | 309 | DC 12.22 <Euro 5/EEV>

09.07→	THD	F 00B H4 D 0196	
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2138 ^{2,6}	K
	TW	F 026 40 N 2107	K
		F 026 40 N 2100	K
		F 00B H4 D 0230	D
	TW	1987 43 M 1172	I
		1987 43 M 2153	I

12,0 | 309 | DC 12.06 <Euro 3>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N 2100	K
		1987 43 M 1172	I
		1987 43 M 2153	I

12,0 | 309 | DC 12.14 <Euro 3>

02.04→		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		





02.04→	KNE,LBF, F 026 40 S 0538	L
	TW	
	LSP,LUD, F 026 40 S0532	L
	TW	
	F 026 40 N 2138 ^{2,6}	K
TW	F 026 40 N 2107	K
	F 026 40 N2100	K
	1987 43 M 1172	I
	1987 43 M 2153	I
	1457 42 P 9820 ³	P
MLT	0986 62 Z 8258	A
NLT	0986 62 Z 8252	A

12,0 | 309 | DC 12.15 <Euro 5>

02.06→	THD F 00B H4 D 0196	
	0451 10 P 3343	O
	KNE,LBF, F 026 40 S0528	L
	TW	
	KNE,LBF, F 026 40 S 0538	L
	TW	
	LSP,LUD, F 026 40 S0532	L
	TW	
	F 026 40 N 2138 ^{2,6}	K
TW	F 026 40 N 2107	K
	F 026 40 N2100	K
	F 00B H4 D 0230	D
TW	1987 43 M 1172	I
	1987 43 M 2153	I
	1457 42 P 9820 ³	P
MLT	0986 62 Z 8258	A
NLT	0986 62 Z 8252	A

12,0 | 309 | DT 12.11 <Euro 4>

09.04→	THD F 00B H4 D 0196	
	F 026 40 P 7100	O
	0451 10 P 3343	O
	KNE,LBF, F 026 40 S0528	L
	TW	
	KNE,LBF, F 026 40 S 0538	L
	TW	
	LSP,LUD, F 026 40 S0532	L
	TW	
TW	F 026 40 N 2025 ^{2,6}	K
	F 026 40 N 2138 ^{2,6}	K
	F 026 40 N2100	K
	1987 43 M 1172	I
	1987 43 M 2153	I
	1457 42 P 9820 ³	P

R 420/ 480

12,0 | 309/353 | DT 12.12 <Euro 4>; DT 12.17 <Euro 4>

09.05→	THD F 00B H4 D 0196	
	F 026 40 P 7100	O
	0451 10 P 3343	O
	KNE,LBF, F 026 40 S0528	L
	TW	
	KNE,LBF, F 026 40 S 0538	L
	TW	
	LSP,LUD, F 026 40 S0532	L
	TW	



09.05→	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N2100	K
		1987 43 M 1172	I
		1987 43 M 2153	I
		1457 42 P 9820 ³	P
	MLT	0986 62 Z 8258	A
	NLT	0986 62 Z 8252	A

R 440

12,0 | 324 | DT 12.18 <Euro 3>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 S0528	L
		F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2138 ^{2,6}	K
		F 026 40 N2100	K
		1987 43 M 1172	I
		1987 43 M 2153	I
		1457 42 P 9820 ³	P

R 440/ 480

12,7 | 324/353 | DC13 109 440 <Euro 6>; DC13 110 480 <Euro 6>

10.12→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
	TW	1987 43 M 1172	I
		1987 43 M 2153	I
		1457 42 P 9820 ³	P

R 450

12,7 | 331 | DC13 124 450 <Euro 6>

03.13→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
	TW	1987 43 M 1172	I
		1987 43 M 2153	I
		1457 42 P 9820 ³	P



					Type
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◀ R 450

12,7 | 331 | DC13 147 450 <Euro 6>

03.16→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
		F 00B H4 D 0230	D
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I

R 470

12,0 | 346 | DT 12.03 <Euro 4>; DT 12.06 <Euro 3>

04.04→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
	TW	F 026 40 N 2025^{2,6}	K
		F 026 40 N 2138^{2,6}	K
		F 026 40 N2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

R 480

13,0 | 353 | DC 13.07 <Euro 5>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
		F 026 40 N 2146	K
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820³	P

R 490

12,7 | 361 | DC13 125 490 <Euro 6>

03.13→	THD	F 00B H4 D 0196	
		F 026 40 P 7100	O
		0 451 10 P 3343	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		

					Type
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03.13→	TW	F 026 40 N 2146	K
		F 026 40 N 2025^{2,6}	K
		F 026 40 N 2107	K
		F 026 40 N 2138^{2,6}	K
		F 026 40 N2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I

R 500

15,6 | 368 | DC 16.04 <Euro 3>

03.04→	THD	F 00B H4 D 0196	
		F 026 40 P 7120	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
Fig.-Nr. →2018047, →3588939, →5149840, →9111174	03.04→	ANV,KNE,	F 026 40 S 0538
		TW	
	03.04→	TW	F 026 40 N 2025^{2,6}
			F 026 40 N 2107
			F 026 40 N 2138^{2,6}
			F 026 40 N2100
			1 987 43 M 1172
			1 987 43 M 2153
			1 457 42 P 9820³
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

16,0 | 368 | DC 16.19 <Euro 5>

09.07→	THD	F 00B H4 D 0196	
		F 026 40 P 7120	O
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
Fig.-Nr. →2018047, →3588939, →5149840, →9111174	09.07→	ANV,KNE,	F 026 40 S 0538
		TW	
	09.07→	TW	F 026 40 N 2025^{2,6}
			F 026 40 N 2107
			F 026 40 N 2138^{2,6}
			F 026 40 N2100
			F 00B H4 D 0230
	TW	1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820³	P

R 500/ 560/ 620

16,0 | 368/412/456 | DC 16.05 <Euro 4>; DC 16.06 <Euro 4>; DC 16.08 <Euro 4>

02.06→	THD	F 00B H4 D 0196	
		F 026 40 P 7120	O
	KNE,LBF,	F 026 40 S0528	L
	TW		
	KNE,LBF,	F 026 40 S 0538	L
	TW		
	LSP,LUD,	F 026 40 S0532	L
	TW		
Fig.-Nr. →2018047, →3588939, →5149840, →9111174	02.06→	ANV,KNE,	F 026 40 S 0538
		TW	



02.06→	TW	F 026 40 N 2025 ^{2,6} K
		F 026 40 N 2107 K
		F 026 40 N 2138 ^{2,6} K
		F 026 40 N 2100 K
		F 00B H4 D 0230 D
TW		1 987 43 M 1172 I
		1 987 43 M 2153 I
		1 457 42 P 9820 ³ P
MLT		0 986 62 Z 8258 A
NLT		0 986 62 Z 8252 A

16,0 | 368/412/456 | DC 16.09 <Euro 5>; DC 16.17 <Euro 5>; DC 16.18 <Euro 5>

05.06→	THD	F 00B H4 D 0196
		F 026 40 P 7120 O
	KNE,LBF, TW	F 026 40 S 0538 L
	LSP,LUD, TW	F 026 40 S0532 L

Fg.-Nr. →2018047, →3588939, →5149840, →9111174	05.06→	ANV,KNE, TW	F 026 40 S 0538 L
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05.06→	TW	F 026 40 N 2025 ^{2,6} K
		F 026 40 N 2107 K
		F 026 40 N 2138 ^{2,6} K
		F 026 40 N 2100 K
		F 00B H4 D 0230 D
TW		1 987 43 M 1172 I
		1 987 43 M 2153 I
		1 457 42 P 9820 ³ P
MLT		0 986 62 Z 8258 A
NLT		0 986 62 Z 8252 A

R 520

16,4 | 383 | DC16 101 520 <Euro 6>

03.13→	THD	F 00B H4 D 0196
	TW	F 026 40 P 7100 O
		0 451 10 P 3343 O
	KNE,LBF, TW	F 026 40 S0528 L
	KNE,LBF, TW	F 026 40 S 0538 L
	LSP,LUD, TW	F 026 40 S0532 L
		F 026 40 N 2107 K
		F 026 40 N 2146 K
TW		1 987 43 M 1172 I
		1 987 43 M 2153 I
		1 457 42 P 9820 ³ P

R 580

16,0 | 426 | DC 16.03 <Euro 3>

04.04→	THD	F 00B H4 D 0196
		F 026 40 P 7120 O
	KNE,LBF, TW	F 026 40 S0528 L
	KNE,LBF, TW	F 026 40 S 0538 L
	LSP,LUD, TW	F 026 40 S0532 L

Fg.-Nr. →2018047, →3588939, →5149840, →9111174	04.04→	ANV,KNE, TW	F 026 40 S 0538 L
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04.04→	TW	F 026 40 N 2025 ^{2,6} K
		F 026 40 N 2107 K
		F 026 40 N 2138 ^{2,6} K
		F 026 40 N 2100 K
		1 987 43 M 1172 I
		1 987 43 M 2153 I
		1 457 42 P 9820 ³ P
MLT		0 986 62 Z 8258 A
NLT		0 986 62 Z 8252 A

16,4 | 427 | DC16 102 580 <Euro 6>

03.13→	THD	F 00B H4 D 0196
	TW	F 026 40 P 7100 O
		0 451 10 P 3343 O
	KNE,LBF, TW	F 026 40 S0528 L
	KNE,LBF, TW	F 026 40 S 0538 L
	LSP,LUD, TW	F 026 40 S0532 L
		F 026 40 N 2107 K
		F 026 40 N 2146 K
TW		1 457 42 P 9820 ³ P

R 730

16,4 | 537 | DC 16.21 <Euro 5/EEV>

04.10→	THD	F 00B H4 D 0196
		F 026 40 P 7120 O
	KNE,LBF, TW	F 026 40 S 0538 L
	LSP,LUD, TW	F 026 40 S0532 L
	TW	F 026 40 N 2025 ^{2,6} K
		F 026 40 N 2138 ^{2,6} K
		F 026 40 N 2100 K
		F 00B H4 D 0230 D
TW		1 987 43 M 1172 I
		1 987 43 M 2153 I
		1 457 42 P 9820 ³ P
MLT		0 986 62 Z 8258 A
NLT		0 986 62 Z 8252 A

16,4 | 537 | DC16 103 730

11.13→	THD	F 00B H4 D 0196
	TW	F 026 40 P 7100 O
		0 451 10 P 3343 O
	KNE,LBF, TW	F 026 40 S0528 L
	KNE,LBF, TW	F 026 40 S 0538 L
	LSP,LUD, TW	F 026 40 S0532 L
		F 026 40 N 2107 K
TW		1 987 43 M 1172 I
		1 987 43 M 2153 I





Serie 82

Serie 82 F

7,8DS 8.05 B	10.81-01.95	1457 42 P 9105	O
		1457 42 S 9035	L

Serie 82 K

7,8DSI 8.01 B	03.84-12.95	WAS 1457 43 N 4154 ²	K
		WAS 1457 43 N 4106 ²	K
		1457 42 P 9820 ³	P

Serie 86

Serie 86 B

7,8 155 DS 8.01 B10	06.82-01.95	0451 10 P 3004	O
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Serie 93

Serie 93 F

8,5 167 DS 9.06	06.90-01.98	FRE 1457 42 P 9174	O
		MOR 0451 10 P 3004	O
		WAS 1457 43 N 4154 ²	K
		WAS 1457 43 N 4106 ²	K
		1457 42 P 9820 ³	P

Serie 93 F/ K

8,5 127/185 DN 9.01; DS 9.05 B01,02	11.87-01.98	FRE 1457 42 P 9174	O
		MOR 0451 10 P 3004	O
		WAS 1457 43 N 4154 ²	K
		WAS 1457 43 N 4106 ²	K
		1457 42 P 9820 ³	P

Serie 93 G

8,5 208 DSC 9.08 <Euro 1>	12.91-08.97	FRE 1457 42 P 9174	O
		MOR 0451 10 P 3004	O
		WAS 1457 43 N 4165 ²	K
		WAS 1457 43 N 4106 ²	K
		1457 42 P 9820 ³	P

Serie 93 G/ P/ R/ T

8,5 162/184 DSC 9.09 <Euro 2>; DSC 9.10 <Euro 1>	12.91-08.97	FRE 1457 42 P 9174	O
		MOR 0451 10 P 3004	O
		WAS 1457 43 N 4165 ²	K
		WAS 1457 43 N 4106 ²	K
		1457 42 P 9820 ³	P

8,5 | 185/207 | DSC 9.02; DSC 9.07 <Euro 1>

	03.88-08.97	FRE 1457 42 P 9174	O
		MOR 0451 10 P 3004	O
		WAS 1457 43 N 4165 ²	K
		WAS 1457 43 N 4106 ²	K
		1457 42 P 9820 ³	P



Serie 93 K

8,5 | 208 | DSC 9.08 <Euro 1>

	11.87-02.97	FRE 1457 42 P 9174	O
	11.87-12.01	MOR 0451 10 P 3004	O
		WAS 1457 43 N 4154 ²	K
		WAS 1457 43 N 4106 ²	K
		1457 42 P 9820 ³	P

Serie 93 P

8,5 | 167 | DS 9.06

	03.88-08.97	FRE 1457 42 P 9174	O
		MOR 0451 10 P 3004	O
		WAS 1457 43 N 4165 ²	K
		WAS 1457 43 N 4105 ²	K
		1457 43 N 4106 ²	K
		1457 42 P 9820 ³	P

Serie 93 P/ R/ T

8,5 | 208 | DSC 9.08 <Euro 1>

	12.91-08.97	FRE 1457 42 P 9174	O
		MOR 0451 10 P 3004	O
		WAS 1457 43 N 4165 ²	K
		WAS 1457 43 N 4106 ²	K
		1457 42 P 9820 ³	P

Serie 94

Serie 94 K/ L/ N

9,0 | 162/169/191/221/228 | DC 9.01 <Euro 3>; DC 9.02 <Euro 3>; DC 9.03 <Euro 3>; DC 9.04 <Euro 3>; DC 9.05 <Euro 3>; DC 9.06 <Euro 3>; DSC 9.11 <Euro 2>; DSC 9.12 <Euro 2>; DSC 9.13 <Euro 2>; DSC 9.15 <Euro 2>

	03.97-→	AG F 026 40 P 7118	O
		DIF 0451 10 P 3330	O
		FRE 1457 42 P 9174	O
		MOR 0451 10 P 3343	O
		1457 42 P 9820 ³	P

Serie 94 P,R/ T

9,0 | 162/169/191/221/228 | DC 9.01 <Euro 3>; DC 9.02 <Euro 3>; DC 9.03 <Euro 3>; DC 9.04 <Euro 3>; DC 9.05 <Euro 3>; DC 9.06 <Euro 3>; DSC 9.11 <Euro 2>; DSC 9.12 <Euro 2>; DSC 9.13 <Euro 2>; DSC 9.15 <Euro 2>

	08.96-09.04	DIF 0451 10 P 3330	O
		FRE 1457 42 P 9174	O
		MOR 0451 10 P 3343	O
		1987 43 M 1191	I
		1987 43 M 2153	I
		1457 42 P 9820 ³	P
		MLT 0986 62 Z 8258	A
		NLT 0986 62 Z 8252	A

Serie 112

Serie 112 BK

11,0 | 143 | DN 11.06 B

	05.82-11.99	WAS 1457 43 N 4106 ²	K
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11,0 | 224 | DS 11.15 B

	05.82-11.99	WAS 1457 43 N 4106 ²	K
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Serie 112 K

11,0 224 DS 11.15				
07.82-12.95	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K

Serie 112 N

11,0 158 DN 11.01 C 09; DN 11.04 C 01				
01.90-12.00		0 451 10	P 3004	O
			1 457 43 N 4154²	K
	WAS	1 457 43	N 4106²	K
			1 457 42 P 9165³	P

Serie 113

Serie 113 BN/ CN/ F/ K/ L

11,0 228 DS 11.34				
01.90-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
			1 457 42 P 9820³	P

Serie 113 BN/ CN/ N

11,0 189 DSC 11.04; DSC 11.04 C				
12.88-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
			1 457 42 P 9820³	P

Serie 113 BN/ K

11,0 228 DSC 11.08 B; DSC 11.08 C				
05.90-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
			1 457 42 P 9820³	P

Serie 113 BN/ N

11,0 134 DN 11.06 C				
05.90-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
			1 457 42 P 9820³	P

11,0 189 DS 11.71				
05.90-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
			1 457 42 P 9820³	P



Serie 113 CN/ K/ L/ N

11,0 189 DS 11.74; DS 11.74 C				
01.90-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
			1 457 42 P 9820³	P

11,0 228 DSC 11.08				
01.90-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
			1 457 42 P 9820³	P

Serie 113 K

11,0DSC 11.35; DSC 11.36				
07.90-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
			1 457 42 P 9820³	P

11,0 230 DS 11.73				
07.90-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
			1 457 42 P 9820³	P

11,0 239 DSC 11.16 B				
01.91-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
			1 457 42 P 9820³	P

11,0 265 DS 11.75				
07.90-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
			1 457 42 P 9820³	P

11,0 266 DSC 11.17; DSC 11.18; DSC 11.21 <Euro 1>; DSC 11.22 <Euro 1>; DSC 11.23 <Euro 1>				
07.90-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
			1 457 42 P 9820³	P





◀ Serie 113 K

11,0|267|DSC 11.13 B

07.90-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
		1 457 42	P 9820³	P

11,0|267/280|DSC 11.17; DSC 11.18; DSC 11.21 <Euro 1>; DSC 11.22 <Euro 1>; DSC 11.23 <Euro 1>

07.90-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
		1 457 42	P 9820³	P

11,0|280|DSC 11.70 <Euro 2>

05.82-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
		1 457 42	P 9820³	P

Serie 113 K/ L/ N

11,0DS 11.77; DS 11.78

07.90-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
		1 457 42	P 9820³	P

11,0|191/305|DSC 11.71; DSC 11.81; DSI 11 E 01; DSI 11 E 0 1

05.82-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
		1 457 42	P 9820³	P

11,0|235|DSC 11.17; DSC 11.18; DSC 11.21 <Euro 1>; DSC 11.22 <Euro 1>; DSC 11.23 <Euro 1>

01.90-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
		1 457 42	P 9820³	P

Serie 113 L/ N

11,0|180/191-193|DSC 11.24 <EDC>; DSC 11.27 <EDC>

04.91-08.98	AG	F 026 40	P 7118	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
		1 457 42	P 9820³	P

Serie 113 P/ P,R/ R/ T

11,0|230|DS 11.73

05.88-12.00	DIF	0 451 10	P 3330	O
	FRE	1 457 42	P 9174	O



05.88-12.00	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
		1 457 42	P 9820³	P

Serie 113 P/ R

11,0|229|DSC 11.06

05.88-12.00	DIF	0 451 10	P 3330	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
		1 457 42	P 9820³	P

11,0|254|DSC 11.03

05.88-12.00	DIF	0 451 10	P 3330	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
		1 457 42	P 9820³	P

Serie 113 P,R

11,0|228|DS 11.75

06.88-05.97	DIF	0 451 10	P 3330	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
		1 457 42	P 9820³	P

11,0|228|DSC 11.08

11.91-02.95	DIF	0 451 10	P 3330	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
		1 457 42	P 9820³	P

11,0|258|DSC 11.39 <Euro 1>

06.88-05.97	DIF	0 451 10	P 3330	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
		1 457 42	P 9820³	P

11,0|265|DSC 11.30

02.90-02.95	DIF	0 451 10	P 3330	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
		1 457 42	P 9820³	P

11,0|295|DTC 11.01 <Euro I>; DTC 11.02 <Euro 2>

03.92-05.97	DIF	0 451 10	P 3330	O
	FRE	1 457 42	P 9174	O
	MOR	0 451 10	P 3004	O
	WAS	1 457 43	N 4154²	K
	WAS	1 457 43	N 4106²	K
		1 457 42	P 9820³	P



Serie 113 P,R/ R/ T

11,0 | 228 | DS 11.34

06.88-05.97	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3004	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P

11,0 | 250/252/265/267 | DSC 11.10; DSC 11.12; DSC 11.13

05.88-05.00	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3004	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P

Serie 113 P,R/ T

11,0 | 235 | DSC 11.16

05.88-05.00	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3004	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P

11,0 | 235 | DSC 11.17; DSC 11.18; DSC 11.21 <Euro 1>; DSC 11.22 <Euro 1>; DSC 11.23 <Euro 1>

11.91-05.00	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3004	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P

11,0 | 236/265 | DSC 11.17; DSC 11.18; DSC 11.21 <Euro 1>; DSC 11.22 <Euro 1>; DSC 11.23 <Euro 1>

06.88-05.00	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3004	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P

11,0 | 236/265 | DSC 11.35; DSC 11.36

06.88-05.00	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3004	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P

Serie 113 R

11,0 | 149 | DN 11.08

10.91-12.98		0 451 10 P 3004	O
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11,0 | 280 | DSC 11.70 <Euro 2>

06.88-05.97	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3004	O
	WAS	1 457 43 N 4154 ²	K



06.88-05.97	WAS	1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P

Serie 113 R/ T

11,0 | 267/280 | DSC 11.17; DSC 11.18; DSC 11.21 <Euro 1>; DSC 11.22 <Euro 1>; DSC 11.23 <Euro 1>

06.88-05.00	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3004	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P

Serie 113 T

11,0 | 158 | DN 11.01

05.88-05.00	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3004	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P

11,0 | 265 | DS 11.75

06.88-02.95	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3004	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K
		1 457 42 P 9820 ³	P

Serie 114

Serie 114 K

10,6 | 250/280 | DC 11.03 <Euro 3>; DC 11.04 <Euro 3>; DC 11.06 <Euro 3>

08.97→	AG	F 026 40 P 7118	O
	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3343	O

11,0 | 265 | DC 11.07 <Euro 2>

08.97-12.03	AG	F 026 40 P 7118	O
	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3343	O

Serie 114 P

11,0 | 191 | OSC 11.603 <Euro 3>

02.01-09.04	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	FWG	1 457 42 P 9167	O
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

Serie 114 P,R

10,6 | 250/280 | DC 11.01 <Euro 2>; DC 11.02 <Euro 2>

03.96-02.02	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	FWG	1 457 42 P 9167	O





◀ Serie 114 P,R

03.96-02.02	MOR	0 451 10 P 3343	O
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

10,6 | 250/280 | DC 11.03 <Euro 3>; DC 11.04 <Euro 3>; DC 11.06 <Euro 3>

02.96-09.04	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	FWG	1 457 42 P 9167	O
	MOR	0 451 10 P 3343	O
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

11,0 | 250 | DSC 11.79 <Euro 2>

05.96-05.99	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	FWG	1 457 42 P 9167	O
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

Serie 114 P,R/ T

11,0 | 235/265 | DSC 11.74 <Euro 1>; DSC 11.75 <Euro 1>

05.96-05.99	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	FWG	1 457 42 P 9167	O
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

Serie 114 T

10,6 | 250/280 | DC 11.01 <Euro 2>; DC 11.02 <Euro 2>

03.96-02.02	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	FWG	1 457 42 P 9167	O
	MOR	0 451 10 P 3343	O
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

10,6 | 250/280 | DC 11.03 <Euro 3>; DC 11.04 <Euro 3>; DC 11.06 <Euro 3>

02.96-09.04	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	FWG	1 457 42 P 9167	O
	MOR	0 451 10 P 3343	O
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

11,0 | 250 | DSC 11.79 <Euro 2>

04.97-05.99	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	FWG	1 457 42 P 9167	O
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P



Serie 124

Serie 124 H/ K

11,7 | 309 | DC 12.03 <Euro 3>

09.02→	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3343	O
		F 026 40 N 2100	K

Serie 124 K

11,7 | 309 | DC 12.01 <Euro 3>

10.97-08.02	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3343	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K

12,0 | 265/294/309 | DSC 12.01 <Euro 2>; DSC 12.02 <Euro 2>; DSC 12.03 <Euro 2>; DSC 12.05 <Euro 2>

08.97-02.02	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3343	O
		1 457 42 P 9820 ³	P

12,0 | 294 | DC 12.01 <Euro 3>; DC 12.02 <Euro 3>

08.97→	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3343	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K

12,0 | 309 | DC 12.01 <Euro 3>; DC 12.02 <Euro 3>

08.97-08.02	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3343	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K

Serie 124 P,R

12,0 | 265 | DC 12.01 <Euro 3>; DC 12.02 <Euro 3>

09.95-09.04	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3343	O
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

12,0 | 309 | DC 12.01 <Euro 3>; DC 12.02 <Euro 3>

09.95-08.02	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3343	O
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

Serie 124 P,R/ T

11,7 | 309 | DC 12.03 <Euro 3>

09.02-09.04	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3343	O



09.02-09.04		F 026 40 N2100	K
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

12,0 | 265/294/309 | DSC 12.01 <Euro 2>; DSC 12.02 <Euro 2>; DSC 12.03 <Euro 2>; DSC 12.05 <Euro 2>

03.95-02.02	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3343	O
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
09.95-02.02	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

12,0 | 324 | DT 12.08 <Euro 3>

09.00-09.04	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3343	O
		F 026 40 N2100	K
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

12,0 | 346 | DT 12.02 <Euro 3>

09.00-09.04	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3343	O
		F 026 40 N2100	K
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

Serie 124 T

12,0 | 294 | DC 12.01 <Euro 3>; DC 12.02 <Euro 3>

09.95-09.04	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3343	O
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

12,0 | 309 | DC 12.01 <Euro 3>; DC 12.02 <Euro 3>

09.95-09.04	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3343	O
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P

Serie 143

Serie 143 R

14,2 | 331 | DSC 14.03

10.96-06.98	ZE	1 457 43 N 4165 ²	K
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Serie 143 R/ T

14,2 | 297/309/333/346/368/390 | DSC 14.04 <EDC>; DSC 14.06; DSC 14.08 <Euro 1>; DSC 14.09 <Euro 1>; DSC 14.10 <Euro I>; DSC 14.13; DSC 14.16 <Euro 2>

05.88-12.96	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3004	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K
	ABM	1 457 42 P 9820 ³	P

Serie 143 T

14,2 | 331 | DSC 14.03

05.88-12.96	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3004	O
	WAS	1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K
	ABM	1 457 42 P 9820 ³	P

Serie 144

Serie 144 R/ T

14,2 | 338/389/390 | DSC 14.13 <Euro 2>; DSC 14.15 <Euro 2>

01.96-08.01	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	0 451 10 P 3343	O
	KNE	F 026 40 S 0538	L
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

Serie 164

Serie 164 R

16,0 | 353/427 | DC 16.01 <Euro 3>; DC 16.02 <Euro 3>

04.00-05.04	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	F 026 40 P 7120	O
	KNE	F 026 40 S 0538	L
		F 026 40 N 2025 ^{2,6}	K
	WOW	F 026 40 N 2107	K
	WOW	F 026 40 N 2107	K
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

Serie 164 T

16,0 | 353/427 | DC 16.01 <Euro 3>; DC 16.02 <Euro 3>

04.00-09.04	DIF	0 451 10 P 3330	O
	FRE	1 457 42 P 9174	O
	MOR	F 026 40 P 7120	O
		F 026 40 N 2025 ^{2,6}	K
	WOW	F 026 40 N 2107	K





◀ Serie 164 T

04.00-09.04	VOW	F 026 40 N 2107	K
		1 987 43 M 1191	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

T

T 340

10,6 250 DC 11.08 <Euro 3>			
09.04-10.05		0 451 10 P 3343	O
	LSP,LUD, F 026 40	S0532	L
	TW		
Fh.-Nr. CP28, Fh.-Nr. CP31	09.04-10.05	ANV,KNE, F 026 40	S0528 L
		TW	
09.04-10.05	TW	F 026 40 N 2025 ^{2,6}	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

T 380

11,0 280 DC 11.09 <Euro 3>			
09.04-10.05		0 451 10 P 3343	O
	LSP,LUD, F 026 40	S0532	L
	TW		
Fh.-Nr. CP28, Fh.-Nr. CP31	09.04-10.05	ANV,KNE, F 026 40	S0528 L
		TW	
09.04-10.05	TW	F 026 40 N 2025 ^{2,6}	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

T 420

12,0 309 DC 12.14 <Euro 3>			
09.04-10.05		0 451 10 P 3343	O
	LSP,LUD, F 026 40	S0532	L
	TW		
Fh.-Nr. CP28, Fh.-Nr. CP31	09.04-10.05	ANV,KNE, F 026 40	S0528 L
		TW	
09.04-10.05		F 026 40 N 2138 ^{2,6}	K
	TW	F 026 40 N 2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

12,0 | 309 | DT 12.11 <Euro 4>

09.04-10.05		0 451 10 P 3343	O
	LSP,LUD, F 026 40	S0532	L
	TW		
Fh.-Nr. CP28, Fh.-Nr. CP31	09.04-10.05	ANV,KNE, F 026 40	S0528 L
		TW	
09.04-10.05		F 026 40 N 2138 ^{2,6}	K
	TW	F 026 40 N 2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I



T 470

12,0 346 DT 12.06 <Euro 3>			
09.04-10.05		0 451 10 P 3343	O
	LSP,LUD, F 026 40	S0532	L
	TW		
Fh.-Nr. CP28, Fh.-Nr. CP31	09.04-10.05	ANV,KNE, F 026 40	S0528 L
		TW	
09.04-10.05		F 026 40 N 2138 ^{2,6}	K
	TW	F 026 40 N 2100	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
		1 457 42 P 9820 ³	P
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

T 500

15,6 368 DC 16.04 <Euro 3>			
09.04-10.05		F 026 40 P 7120	O
	LSP,LUD, F 026 40	S0532	L
	TW		
Fg.-Nr. →2018047, →3588939, →5149840, →9111174	09.04-10.05	ANV,KNE, F 026 40	S 0538 L
		TW	
09.04-10.05	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

T 580

16,0 426 DC 16.03 <Euro 3>			
09.04-10.05		F 026 40 P 7120	O
	LSP,LUD, F 026 40	S0532	L
	TW		
Fg.-Nr. →2018047, →3588939, →5149840, →9111174	09.04-10.05	ANV,KNE, F 026 40	S 0538 L
		TW	
09.04-10.05	TW	F 026 40 N 2025 ^{2,6}	K
		F 026 40 N 2107	K
		1 987 43 M 1172	I
		1 987 43 M 2153	I
	MLT	0 986 62 Z 8258	A
	NLT	0 986 62 Z 8252	A

Touring

Touring 380/ 420

11,7 280/309 DC 12.12 <Euro 4>; DC 12.13 <Euro 4>			
10.09→		F 026 40 P 7100	O
		F 026 40 S 0327	L

Touring 400/ 440

12,7 294/324 DC 13.05 <Euro 5>; DC 13.10 <Euro 5>			
10.09→		F 026 40 P 7100	O
		F 026 40 S 0327	L





SETRA

Serie 200

Serie 200 215

14,6 280/320 OM 442 LA	06.96-06.01	1 457 42 P 9740	O
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Serie 200 250

12,0 294 D 2866 LOH23 <Euro 2>	06.96-06.01	F 026 40 S 0330	L
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Serie 300

Serie 300 S 309

9,6 213 OM 401 LA <LEV>	03.95-09.05	1 457 42 P 9740	O
		1 457 42 P 9820³	P

Serie 300 S 312

11,0 250 OM 441 LA <Euro 2>	03.95-09.05	1 457 42 P 9740	O
		1 457 42 S 9969	L
		1 457 42 P 9820³	P

Serie 300 S 313

12,0 184 OM 447 hLA <Euro 2>	03.95-09.05	TNK	1 457 42 P 9740	O
Komp.Nr. 522037/01,				
Komp.Nr. 522037/08				
	03.95-09.05	TW	F 026 40 S 0275	L

12,0 | 185 | OM 457 HLA <Euro 3>

	07.01-09.05	F 026 40 P 7026	O
		F 026 40 S 0249	L
		1 457 42 N 9655	K

12,0 | 220 | OM 447 hLA <Euro 2>

Komp.Nr. 522037/01,	03.95-09.05	TNK	1 457 42 P 9740	O
Komp.Nr. 522037/08				
	03.95-09.05	TW	F 026 40 S 0275	L
			1 457 42 P 9820³	P

Serie 300 S 313/ S 315

12,0 257 D 2866 LUH 21 <Euro 2>	03.95-09.05	F 026 40 S 0275	L
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Serie 300 S 313/ S 315/ S 319/ SG 321

12,0 228 D 2866 LUH 21 <Euro 2>	03.95-09.05	F 026 40 S 0275	L
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Serie 300 S 315

11,0 213 OM 441 LA <Euro 2>	03.95-03.05	F 026 40 S 0330	L
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11,0 | 250 | OM 441 LA <Euro 2>

	03.95-07.01	1 457 42 S 9969	L
	03.95-03.05	F 026 40 S 0330	L



11,0 280 OM 441 LA <Euro 2>	03.95-03.05	F 026 40 S 0330	L
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12,0 | 184 | OM 447 hLA <Euro 2>

Komp.Nr. 522037/01,	03.95-03.05	TNK	1 457 42 P 9740	O
Komp.Nr. 522037/08				
	03.95-03.05	TW	F 026 40 S 0275	L
	03.96-07.01		F 026 40 S 0275	L

12,0 | 185 | OM 457 HLA <Euro 3>

	07.01-09.05	F 026 40 P 7026	O
		F 026 40 S 0249	L
		F 026 40 S 0310	L
		1 457 42 N 9655	K

12,0 | 220 | OM 447 hLA <Euro 2>

Komp.Nr. 522037/01,	03.95-03.05	TNK	1 457 42 P 9740	O
Komp.Nr. 522037/08				
	03.95-03.05	TW	F 026 40 S 0275	L
	03.96-07.01		F 026 40 S 0275	L
	03.95-03.05		1 457 42 P 9820³	P

12,0 | 294 | D 2866 LOH23 <Euro 2>

	03.95-03.05	1 457 42 S 9969	L
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14,6 | 250 | OM 442

	03.95-07.01	1 457 42 P 9740	O
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14,6 | 269 | OM 442 A

	03.95-07.01	1 457 42 P 9740	O
		1 457 42 S 9969	L

14,6 | 280 | OM 442 LA <Euro 2>

	03.95-03.05	1 457 42 P 9732	O
	03.95-07.01	1 457 42 S 9969	L
	03.95-03.05	F 026 40 S 0330	L
	03.95-07.01	1 457 42 P 9820³	P

14,6 | 320 | OM 442 LA <Euro 2>

	03.95-07.01	1 457 42 P 9732	O
		1 457 42 S 9969	L
		1 457 42 P 9820³	P

Serie 300 S 315/ S 319

11,0 320 OM 442 LA <Euro 2>	07.96-03.05	1 457 42 P 9732	O
		1 457 43 S 3901	L

Serie 300 S 315/ SG 321

12,0 220 OM 457 HLA <Euro 3>	07.01-09.05	F 026 40 P 7026	O
		F 026 40 S 0249	L
		1 457 42 N 9655	K

Serie 300 S 316

14,6 280 OM 442 LA <Euro 2>	01.97-03.05	1 457 42 P 9732	O
		1 457 42 S 9969	L





Serie 300 S 316/ S 317

12,0 185 OM 457 HLA <Euro 3>	07.01-09.05		F 026 40 P 7026	O
			F 026 40 S 0249	L
			1 457 42 N 9655	K

Serie 300 S 317

14,6 280 OM 442 LA <Euro 2>	10.97-03.05		1 457 42 P 9732	O
14,6 320 OM 442 LA <Euro 2>	10.97-03.05		1 457 42 P 9732	O

Serie 300 S 319

12,0 184 OM 447 hLA <Euro 2>	03.95-03.05	TNK	1 457 42 P 9740	O
Komp.Nr. 522037/01, Komp.Nr. 522037/08				
	03.95-03.05	TW	F 026 40 S 0275	L
12,0 184 OM 457 hLA <Euro 3>	12.97-03.05	TNK	1 457 42 P 9740	O
Komp.Nr. 522037/01, Komp.Nr. 522037/08				
	12.97-03.05		F 026 40 S 0275	L
12,0 185 OM 457 HLA <Euro 3>	07.01-09.05		F 026 40 P 7026	O
			F 026 40 S 0249	L
			F 026 40 S 0310	L
			1 457 42 N 9655	K
12,0 220 OM 447 hLA <Euro 2>	03.95-03.05	TNK	1 457 42 P 9740	O
Komp.Nr. 522037/01, Komp.Nr. 522037/08				
	03.95-03.05	TW	F 026 40 S 0275	L

12,0 257 D 2866 LUH 21 <Euro 2>	03.95-03.05		F 026 40 S 0275	L
			1 457 42 P 9820 ³	P

Serie 300 S 328

14,6 280 OM 442 LA <Euro 2>	03.95-03.05		1 457 42 P 9732	O
			1 457 43 S 3901	L
14,6 320 OM 442 LA <Euro 2>	03.95-02.03		1 457 42 P 9732	O
			1 457 43 S 3901	L
14,6 385 OM 442 LA <Euro 2>	03.95-03.05		1 457 42 P 9732	O
			1 457 43 S 3901	L
			1 457 42 P 9820 ³	P

Serie 300 SG 321

12,0 184 OM 447 hLA <Euro 2>	03.95-09.05	TNK	1 457 42 P 9740	O
Komp.Nr. 522037/01, Komp.Nr. 522037/08				
Fg.-Nr. WKK32100001010056→	03.95-09.05		F 026 40 S 0275	L
12,0 220 OM 447 hLA <Euro 2>	03.95-09.05	TNK	1 457 42 P 9740	O
Komp.Nr. 522037/01, Komp.Nr. 522037/08				
Fg.-Nr. WKK32100001010056→	03.95-09.05		F 026 40 S 0275	L
	03.95-09.05		1 457 42 P 9820 ³	P



12,0 257 D 2866 LUH 21 <Euro 2>	03.95-09.05		F 026 40 S 0275	L
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Serie 400

Serie 400 S 411 TopClass

12,0 260-300 541.950 <OM 501 LA Euro 3>	02.03→		1 457 42 P 9128	O
			DLU,FKO F 026 40 S 0253	L
			1 457 42 P 9820 ³	P

Serie 400 S 411 TopClass/ S 415 TopClass

12,0 260-310 OM 457.944 LA <Euro 3>; OM 541.959 LA <Euro 4/5>	10.01→		1 457 42 P 9820 ³	P
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Serie 400 S 412 MultiClass

12,0 220-300 OM 457.9... <Euro 4/5 (BlueTec)>	01.05→		1 457 42 P 9820 ³	P
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Serie 400 S 415 ComfortClass

12,0 185-300 OM 457.941 hLA <Euro 3>	02.03→		F 026 40 P 7026	O
			F 026 40 S 0249	L
			1 457 42 N 9655	K
		TW	1 987 43 M 1187	I
			1 987 43 M 1188	I
			1 987 43 M 1208	I
			1 457 42 P 9820 ³	P

12,0 | 220 | OM 457.9... <Euro 4/5 (BlueTec)>

	09.04→	TW	1 987 43 M 1187	I
			1 987 43 M 1188	I
			1 987 43 M 1208	I
			1 457 42 P 9820 ³	P

12,0 | 260-310 | OM 457.944 hLA <Euro 3>

Komp.Nr. 522037/01, Komp.Nr. 522037/08	02.03→	TNK	1 457 42 P 9740	O
Komp.Nr. 522037/03	02.03→	TNK	F 026 40 P 7042	O
	02.03→		F 026 40 S 0189	L
			1 457 42 N 9655	K
			1 457 42 P 9820 ³	P

12,0 315-335 OM 457.9... <Euro 4/5/EEV>	09.04→		1 457 42 P 9820 ³	P
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Serie 400 S 415 ComfortClass/ S 416 TopClass

12,0 220-335 OM 457 LA <Euro 3>; OM 457.9... <Euro 3>	02.03→		1 457 42 P 9820 ³	P
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Serie 400 S 415 MultiClass

12,0 220-260 OM 457.9... <Euro 4/5>	09.06→		F 026 40 S 0310	L
			1 457 42 P 9820 ³	P

12,0 | 220-300 | OM 457.9... <Euro 4/5 (BlueTec)>

	10.09→		F 026 40 S 0310	L
	01.06→		1 457 42 P 9820 ³	P

Serie 400 S 415 MultiClass/ S 416 MultiClass

6,4 210 OM 902.9... <(906 HLA)>	09.06→		F 026 40 S 0310	L
			1 457 42 P 9820 ³	P



Serie 400 S 415 TopClass

15,9 | 320-370 | OM 542.948 LA <(502 LA) Euro 3>
10.01-12.07 1 457 42 P 9820³ P

15,9 | 350-370 | OM 542.966 <(502 LA) Euro 5>
10.07→ 1 457 42 P 9820³ P

Serie 400 S 415 TopClass/ S 419 MultiClass

12,0 | 260-335 | OM 457.9... <Euro 4/5 (BlueTec)>
01.06→ 1 457 42 P 9820³ P

Serie 400 S 416 ComfortClass

12,0 | 220-300 | OM 457.9... <Euro 4/5 (BlueTec)>
10.03→ YR5 1 987 43 M 1208 I
1 457 42 P 9820³ P

12,0 | 260-310 | OM 457.944 hLA <Euro 3>

Komp.Nr. 522037/01, 02.03→ TNK 1 457 42 P 9740 O
Komp.Nr. 522037/08
Komp.Nr. 522037/03 02.03→ TNK F 026 40 P 7042 O
02.03→ F 026 40 S 0189 L
1 457 42 N 9655 K
TW 1 987 43 M 1187 I
1 987 43 M 1188 I
1 987 43 M 1208 I
1 457 42 P 9820³ P

12,0 | 315-335 | OM 457.9... <Euro 4/5/EEV>

09.04→ F 026 40 S 0189 L
TW 1 987 43 M 1187 I
1 987 43 M 1188 I
1 987 43 M 1208 I
1 457 42 P 9820³ P

15,9 | 320-370 | OM 542.948 LA <(502 LA) Euro 3>

10.03→ TW 1 987 43 M 1187 I
1 987 43 M 1188 I
1 987 43 M 1208 I
1 457 42 P 9820³ P

Serie 400 S 416 MultiClass

12,0 | 220-260 | OM 457.9... <Euro 4/5 (BlueTec)>
09.06→ F 026 40 S 0310 L
1 457 42 P 9820³ P

12,0 | 220-300 | OM 457.9... <Euro 4/5 (BlueTec)>

01.06→ F 026 40 S 0310 L
1 457 42 P 9820³ P

Serie 400 S 416 TopClass

15,9 | 320-370 | OM 542.948 LA <(502 LA) Euro 3>
10.02→ 1 457 42 P 9820³ P

Serie 400 S 417 ComfortClass

12,0 | 260-310 | OM 457.944 hLA <Euro 3>
Komp.Nr. 522037/01, 02.03→ TNK 1 457 42 P 9740 O
Komp.Nr. 522037/08
Komp.Nr. 522037/03 02.03→ TNK F 026 40 P 7042 O



02.03→ F 026 40 S 0189 L
1 457 42 N 9655 K
TW 1 987 43 M 1187 I
1 987 43 M 1188 I
1 987 43 M 1208 I

12,0 | 315 | OM 457.9... <Euro 4/5/EEV>

09.04→ TW 1 987 43 M 1187 I
1 987 43 M 1188 I
1 987 43 M 1208 I

15,9 | 320-370 | OM 542.948 LA <(502 LA) Euro 3>

10.03→ TW 1 987 43 M 1187 I
1 987 43 M 1188 I
1 987 43 M 1208 I

15,9 | 350-370 | OM 542.966 <(502 LA) Euro 5>

09.07→ TW 1 987 43 M 1187 I
1 987 43 M 1188 I
1 987 43 M 1208 I

Serie 400 S 417 MultiClass

12,0 | 220-300 | OM 457.9... <Euro 4/5 (BlueTec)>
01.06→ 1 457 42 P 9820³ P

Serie 400 S 417 TopClass

12,0 | 260-335 | OM 457.9... <Euro 4/5/EEV>
08.07→ F 026 40 S 0189 L
1 987 43 M 1184 I
1 457 42 P 9820³ P

15,9 | 320-370 | OM 542.948 LA <(502 LA) Euro 3>

02.03-12.07 1 457 42 P 9820³ P

Serie 400 S 419 ComfortClass

15,9 | 350-370 | OM 542.966 <(502 LA) Euro 5>
09.08→ TW 1 987 43 M 1187 I
1 987 43 M 1188 I
1 987 43 M 1208 I
1 457 42 P 9820³ P

Serie 400 S 431 TopClass

15,9 | 320-370 | OM 542.948 LA <(502 LA) Euro 3>
02.03→ TW 1 987 43 M 1185 I
1 987 43 M 1186 I
1 457 42 P 9820³ P

15,9 | 370 | OM 542.966 LA <BlueTec (Euro 4)>

08.07→ TW 1 987 43 M 1185 I
1 987 43 M 1186 I
1 457 42 P 9820³ P

Serie 500

Serie 500 S 516 ComfortClass

10,7 | 265-290 | 470.908 <OM470LA Euro6>
09.14→ DLU,FKO F 026 40 S 0253 L

10,7 | 315 | 470.908 <OM470LA Euro6>

09.12→ F 026 40 Z 4001³ P





STEYR (STEYR-DAIMLER-PUCH AG)

Serie 11-18 HU

Serie 11-18 HU SFL/ SG/ SL/ SS

11,0|147/184/206|9FUA 01.84→ 0 451 40 P 3001 0

8 S

8 S 14

6,6|100|WD 612.61 05.89-12.98 0 451 10 P 5067 0
1 457 43 N 4105² K

8 S 18

6,6|130|WD 612.63 05.89-12.98 0 451 10 P 5067 0
1 457 43 N 1158⁶ K

9 S

9 S 14

6,6|100|WD 612.61 06.86-12.98 0 451 10 P 5067 0
1 457 43 N 4105² K

9 S 18

6,6|130|WD 612.63,73 04.86-12.98 0 451 10 P 5067 0
1 457 43 N 1158⁶ K

10 S

10 S 14

6,6|100|WD 612.61 06.86-12.98 0 451 10 P 5067 0
1 457 43 N 4105² K

10 S 18

6,6|130|WD 612.63,73 04.86-12.98 0 451 10 P 5067 0
1 457 43 N 1158⁶ K

11 S

11 S 14

6,6|100|WD 612.61 07.89-12.98 0 451 10 P 5067 0
1 457 43 N 4105² K

11 S 18

6,6|130|WD 612.63 07.89-12.98 0 451 10 P 5067 0
1 457 43 N 1158⁶ K



12 M

12 M 18

6,6|130|WD 612.74 09.86-12.03 0 451 10 P 5067 0
1 457 43 N 1158⁶ K

12 S

12 S 14

6,6|100|WD 612.61 06.86-12.98 0 451 10 P 5067 0
1 457 43 N 4105² K

12 S 18/ 21

6,6|130/155|WD 612.63,73; WD 612.65,75 04.86-12.03 0 451 10 P 5067 0
1 457 43 N 1158⁶ K

13 S

13 S 14

6,6|100|WD 612.61 09.88-12.98 0 451 10 P 5067 0
1 457 43 N 4105² K

13 S 18/ 21

6,6|130/155|WD 612.63; WD 612.65,75 09.88-12.98 0 451 10 P 5067 0
1 457 43 N 1158⁶ K

13 S 23

6,6|171|WD 612.66 Mot.-Nr. 11750→ 07.89-12.98 0 451 10 P 5067 0
Mot.-Nr. →13286 07.89-12.98 1 457 42 N 9230⁷ K
1 457 43 N 1158⁶ K

14 S

14 S 14

6,6|100|WD 612.61 06.86-12.98 0 451 10 P 5067 0
1 457 43 N 4105² K

6,6|100|WD 612.92

06.86-12.98 0 451 10 P 5067 0
Mot.-Nr. 13287→ 06.86-12.98 1 457 43 N 4105² K

14 S 18/ 21

6,6|130/155|WD 612.63,73; WD 612.65,75 04.86-12.98 0 451 10 P 5067 0
Mot.-Nr. →13286 04.86-12.98 1 457 42 N 9230⁷ K
1 457 43 N 1158⁶ K
Mot.-Nr. 13287→ 05.86-12.98 1 457 43 N 4105² K

15 S

15 S 14

6,6|100|WD 612.92 Mot.-Nr. 11750→ 04.86-12.98 0 451 10 P 5067 0



Mot.-Nr. 13287→ 04.86-12.98 1 457 43 N 4105² K

15 S 18/ 21

6,6 | 130/155 | WD 612.63,73; WD 612.65,75
 04.86-12.98 0 451 10 P 5067 O
 1 457 43 N 1158⁶ K

15 S 23

6,6 | 165 | WD 612.93
 01.88-12.98 0 451 10 P 5067 O
 1 457 43 N 1158⁶ K

6,6 | 170 | WD 612.66

Mot.-Nr. 11750→ 04.86-12.98 0 451 10 P 5067 O
 Mot.-Nr. →13286 04.86-12.98 1 457 43 N 1158⁶ K
 Mot.-Nr. 13287→ 04.86-12.98 1 457 43 N 4105² K

16 S

16 S 18/ 21

6,6 | 130/155 | WD 612.63; WD 612.63,73; WD 612.65; WD 612.65,75
 04.86-12.98 0 451 10 P 5067 O
 1 457 43 N 1158⁶ K

16 S 23

6,6 | 171 | WD 612.93
 04.86-12.98 0 451 10 P 5067 O
 Mot.-Nr. →13286 04.86-12.98 1 457 42 N 9230⁷ K
 1 457 43 N 1158⁶ K
 Mot.-Nr. 13287→ 04.86-12.98 1 457 43 N 4105² K

17 S

17 S 18/ 21

6,6 | 130/155 | WD 612.63; WD 612.65
 09.88-12.98 0 451 10 P 5067 O
 1 457 43 N 1158⁶ K

17 S 23

6,6 | 169 | WD 612.66
 Mot.-Nr. 11750→ 09.88-12.98 0 451 10 P 5067 O

19 S

19 S 24

9,7 | 175 | WD 615.64
 01.88-12.98 0 451 10 P 5067 O
 9,7 | 175 | WD 615.74
 01.88-12.98 0 451 10 P 5067 O

19 S 28

9,7 | 204 | WD 615.63
 01.88-12.98 0 451 10 P 5067 O
 1 457 42 S 9975 L
 9,7 | 204 | WD 615.73
 01.88-12.98 0 451 10 P 5067 O
 1 457 42 S 9975 L



19 S 31

9,7 | 225-228 | WD 615.68,98
 10.87-12.98 0 451 10 P 5067 O
 1 457 42 S 9975 L
 1 457 43 N 1159⁶ K
 1 457 43 N 1326⁷ K

9,7 | 225-228 | WD 615.78,98

10.87-12.98 0 451 10 P 5067 O
 1 457 42 S 9975 L
 1 457 43 N 1159⁶ K
 1 457 43 N 1326⁷ K

19 S 34

12,0 | 240 | WD 815.64,79
 10.87-06.96 1 457 42 P 9130 O
 12,0 | 250 | WD 815.67,69
 10.87-06.96 1 457 42 P 9130 O

19 S 37/ 39

12,0 | 270/284 | WD 815.66; WD 815.66,76
 10.87-06.96 1 457 42 P 9130 O
 1 457 42 S 9969 L
 1 457 42 N 9675² K

22 S

22 S 28/ 31

9,7 | 204/225-228 | WD 615.63; WD 615.68; WD 615.78
 10.87-12.98 0 451 10 P 5067 O
 1 457 42 S 9975 L
 1 457 43 N 1159⁶ K
 1 457 43 N 1326⁷ K

22 S 34

12,0 | 240 | WD 815.64
 10.87-06.96 1 457 42 P 9130 O
 1 457 42 S 9975 L
 12,0 | 250 | WD 815.67,69
 10.87-06.96 1 457 42 P 9130 O
 1 457 42 S 9975 L

22 S 37

12,0 | 270 | WD 815.66
 10.87-06.96 1 457 42 P 9130 O
 1 457 42 N 9675² K

26 S

26 S 28/ 31

9,7 | 204/225-228 | WD 615.63; WD 615.68; WD 615.73; WD 615.78
 10.87-12.98 0 451 10 P 5067 O
 1 457 42 S 9975 L
 1 457 43 N 1159⁶ K
 1 457 43 N 1326⁷ K





26 S 34

12,0 | 240 | WD 815.64
10.87-06.96 1 457 42 P 9130 O

12,0 | 250 | WD 815.67,69
10.87-06.96 1 457 42 P 9130 O

26 S 37

12,0 | 270 | WD 815.66,76
10.87-06.96 1 457 42 P 9130 O
1 457 42 S 9969 L

32 S

32 S 28/ 31

9,7 | 204/225-228 | WD 615.63; WD 615.68; WD 615.73; WD 615.78
10.87-12.98 0 451 10 P 5067 O
1 457 42 S 9975 L
1 457 43 N 1159⁶ K
1 457 43 N 1326⁷ K

32 S 34

12,0 | 240 | WD 815.64,79
10.87-06.96 1 457 42 P 9130 O

12,0 | 250 | WD 815.67,69
10.87-06.96 1 457 42 P 9130 O

32 S 37

12,0 | 270 | WD 815.66,76
10.87-06.96 1 457 42 P 9130 O
1 457 42 S 9969 L

TEMSA

Avenue

Avenue Diesel

6,7 | 184 | ISB 6.7 250 <Euro 5>
10.09→ F 026 40 P 7057 O

9,2 | 228 | PR228 U2 <Euro 5/EEV>
06.09→ THD F 00B H4 D 0149
F 026 40 P 7046 O
F 026 40 N 2032 K

Avenue LF 12

6,7 | 206 | ISB6.7 <Euro 6>
04.15→ F 00B H4 D 0428
1 457 43 D 6033

Diamant

Diamant 13,14

10,5 | 324 | D 2066 LOH04 <Euro 4>
08.06→ F 026 40 P 7051 O
TW F 026 40 N 2028 K
F 026 40 N 2134 K
F 026 40 N 2149 K



12,4 | 353 | D 2676 LOH

10.06→ F 026 40 P 7051 O
F 026 40 N 2028 K
TW F 026 40 N 2134 K
F 026 40 N 2149 K

12,8 | 339 | D2876 LOH 02 <Euro 3>

09.04→ LBF 1 457 42 P 9137 O
LBF 1 457 42 P 9740 O
KNE 1 457 42 S 9969 L
LUM 1 457 42 S 9969 L
1 457 43 N 4447² K

Diamond

Diamond 14

12,4 | 353 | D 2676 LOH

10.10→ F 026 40 P 7051 O
F 026 40 N 2028 K

LD

LD 12,13

6,7 | 228 | ISB

03.14→ F 00B H4 D 0428
1 457 43 D 6033

MD

MD 9

6,9 | 184/213 | D 0836 LOH64 <Euro 5>; D 0836 LOH65 <Euro 5/EEV>
10.10→ 0 451 30 P 1207 O
F 026 40 N 2028 K

MD 9

MD 9

6,7 | 184 | ISB6.7 <Euro 6>

10.14→ F 00B H4 D 0428
1 457 43 D 6033

MD 9 6.9

6,9 | 213 | D 0836 LOH72 <Euro 6>
06.14→ 0 451 30 P 1207 O
F 026 40 N 2028 K

Metropol

Metropol

4,6 | 132 | D0834 LOH03 <Euro 3>
10.06→ 0 451 30 P 1207 O
1 457 43 N 4447² K

6,9 | 177 | D 0836 LOH52 <Euro 4/OBD1>

01.07→ 0 451 30 P 1207 O
F 026 40 N 2028 K
1 457 43 N 4447² K



Opalin

Opalin 8

4,6 132 D 0834 LFL 03 <Euro 3>	05.03→	0 451 30 P 1207	O
		1 457 43 N 4447 ²	K

4,6 152 D 0834 LFL 51/52 <Euro 4>	01.07→	1 457 42 P 9278	O
		F 026 40 N 2028	K

Opalin 9

6,9 176/177 D 0836 LOH 52 <Euro 4>; D 0836 LOH 56 <Euro 4/OBD1>	09.05→	1 457 42 P 9278	O
		F 026 40 N 2028	K

6,9 184 D 0836 LOH 65 <Euro 5/EEV>	11.09→	0 451 30 P 1207	O
		F 026 40 N 2028	K

Opalin ,

Opalin , 9

6,9 162 D 0836 LOH 02 <Euro 3>	01.05→	0 451 30 P 1207	O
		1 457 43 N 4447 ²	K

Powerbus

Powerbus

4,6 132 D 0834 LOH 03 <Euro 3>	02.04→	0 451 30 P 1207	O
		1 457 42 P 9278	O
		F 026 40 N 2028	K
		1 457 43 N 4447 ²	K

4,6 152 D 0834 LFL 51 <Euro 4/OBD1>	02.07→	1 457 42 P 9278	O
		F 026 40 N 2028	K

Prestij

Prestij

3,0 107 4M 42 <Euro 4>	01.10-09.10	0 986 45 P 2063	O
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Safari

Safari 10,12,13/ 12,13

12,0 265/302 D 2866 LOH 28 <Euro 3>; D 2866 LOH 29 <Euro 3>	08.02→	1 457 42 P 9137	O
		KNE 1 457 42 S 9969	L
		LUM 1 457 42 S 9969	L
		1 457 43 N 4447 ²	K



Safari 12,13

9,2 265 PR 265 S1 <Euro 4>	02.07→	THD	F 00B H4 D 0149
			F 026 40 P 7046
			F 026 40 S 0531
			F 026 40 N 2032

10,5 265 D 2066 LOH 06 <Euro 4/OBD1>	02.07→	F 026 40 P 7051	O
		F 026 40 N 2028	K

12,9 302 MX 300 <Euro 4>	10.06→	THD	F 00B H4 D 0149
			F 026 40 P 7045
			F 026 40 N 2032

Safir

Safir

12,9 300 MX 300 <Euro 5>	10.09→	THD	F 00B H4 D 0149
		OMZ	F 026 40 P 7119
		OMZ	F 026 40 P 7045
			F 026 40 N 2032

Samba

Samba

4,6 132 D 0834 LFL 03 <Euro 3>	01.01→	0 451 30 P 1207	O
		1 457 42 P 9278	O
		1 457 43 N 4447 ²	K

Tourmalin

Tourmalin 12, 12, IC 12; IC 13

9,2 228 PR 228 S <Euro 4>	05.06→	THD	F 00B H4 D 0149
			F 026 40 P 7046
			F 026 40 N 2032

9,2 228 PR 228 S <Euro 5/EEV>	07.07→	THD	F 00B H4 D 0149
			F 026 40 P 7046
			F 026 40 S 0531
			F 026 40 N 2032

Tourmalin 12,13, IC 12,13

9,2 228 PR 228 S1 <Euro 3>	08.05→	F 026 40 P 7046	O
	09.07→	F 026 40 N 2032	K

Tourmalin 13

12,0 228 D 2866 LUH 24 <Euro 3>	01.05→	1 457 42 P 9740	O
		1 457 42 S 9969	L
		1 457 43 N 4447 ²	K





TS

TS 45

11,9 313 ISX	02.14→	F 00B H4 D0428 1 457 43 D 6033
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TONAR

24t

24t 5422/ 6428/ 6528

11,1 303 650.10 <Euro 3>	01.10→	0 451 10 P 4010 0 1 457 43 N 4421 2 K
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TOYOTA

Coaster

Coaster 2.7

2,73RZF	09.93-07.99	0 986 45 P 2044 0 1 457 43 S 3534 L
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2,73RZFE	07.99→	0 986 45 P 2044 0 0 986 45 F 0109 1 K
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Coaster 3.7

3,714B	01.93→	0 451 10 P 4063 0 XXX 1 987 42 S 9158 L 07.99→ 1 457 43 N 4438 2 K
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Coaster 4.1

4,115BFT	05.97→ 07.99→	0 986 45 P 2044 0 1 457 43 N 4438 2 K
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4,1 59 15BFT	02.98→	0 986 45 P 2044 0
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4,1 114 15BFT	05.96-01.12	0 986 45 P 2044 0 HEI 1 457 43 N 4438 2 K TW 1 457 43 N 4438 2 K
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Coaster 4.2

4,2 96 1HZ	01.93-01.12 08.99-01.12	0 986 45 P 2044 0 1 457 43 S 3534 L 1 457 43 N 4438 2 K
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Coaster Big Van

Coaster Big Van 4.2

4,2 96 1HZ	07.99-06.04	0 986 45 P 2062 0
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Dyna

Dyna 3.0

3,0 67 11B	08.88-12.99	0 986 45 P 2062 0
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Dyna 4.9

4,9 99-103 S05D	05.99→	0 986 45 P 2062 0
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Hiace Van

Hiace Van 2.4

2,4 56-63 2L	01.84-05.95	0 451 10 P 4063 0
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Quick Delivery

Quick Delivery 3.7

3,7 74 4B	08.99-06.04	0 986 45 P 2062 0
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URAL AUTOMOBIL PLANT

18t

18t 6367

11,1 266 6501.10 <Euro 3>	12.09→	0 451 10 P 4010 0 1 457 43 N 4421 2 K
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29t

29t 6470

11,1 303 650 DCi 11 <Euro 3>	01.08→	0 451 10 P 4010 0 1 457 43 N 4421 2 K
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33t

33t 6329/ 6529

13,8 272 8210.42K <Euro 2>	01.03→	F 026 40 P 7049 0 1 457 43 N 4432 2 K
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33t 63621/ 65685

11,1 303 650 DCi 11 <Euro 3>; 650.10 <Euro 3>	01.08→	0 451 10 P 4010 0 1 457 43 N 4421 2 K
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41t

41t 6563

11,1 303 650 DCi 11 <Euro 3>	01.08→	0 451 10 P 4010 0 1 457 43 N 4421 2 K
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88t			
88t 632911			
13,8 272 8210.42K <Euro 2>	01.03→	F 026 40 P 7049	O
		1 457 43 N 4432 ²	K

VAN HOOL

A			
A 308			
6,9 162/176 D 0836 LOH <Euro 3>; D 0836 LOH <Euro 5/EEV>	09.04→	0 986 62 Z 8254	A

A 309			
6,7 165 ISBe 225 <Euro 5/EEV>	09.09→	0 986 62 Z 8254	A

A 330/ 360			
9,2 183/228 PR 183 <Euro 5/EEV>; PR 183 S <Euro 5/EEV>; PR 228 S <Euro 5/EEV>	10.06→	0 986 62 Z 8254	A
10,5 235 D 2066 LOH26 <Euro 5/EEV/OBD2>	09.09→	0 986 62 Z 8254	A

AG			
AG 300			
9,2 228/265 PR 228 S <Euro 5/EEV>; PR 265 S <Euro 5/EEV>	10.06→	0 986 62 Z 8254	A
10,5 235/265 D 2066 LOH26 <Euro 5/EEV/OBD2>; D 2066 LOH27 <Euro 5/EEV/OBD2>	09.09→	0 986 62 Z 8254	A

AGG			
AGG 300			
9,2 265 PR 265 S <Euro 5/EEV>	09.09→	0 986 62 Z 8254	A

CL			
CL 915, 916			
9,2 228 PR 228 <Euro 5/EEV>	09.09→	0 986 62 Z 8259	A

T 9			
T 9 911, 915, 916			
9,2 265 PR 265 S <Euro 5/EEV>	10.06→	F 026 40 P 7047	O
		F 026 40 N 2031	K
		WAS F 026 40 N 2038 ²	K
		0 986 62 Z 8259	A

□□

T 9 911, 915, 916/ 915/ 915, 916/ 915, 916, 917			
10,5 265/294 D 2066 LOH27 <Euro 5/EEV/OBD2>; D 2066 LOH28 <Euro 5/EEV/OBD2>	10.08→	0 986 62 Z 8254	A
T 9 915, 916			
9,2 265 PR 265 <Euro 5/EEV>	09.10→	0 986 62 Z 8259	A

T 9 915, 916/ 915, 916, 917/ 916/ 916, 917/ 916, 917, 918, 919			
12,9 300/340 MX 300 <Euro 5>; MX 340 <Euro 5>	10.05→	0 986 62 Z 8259	A
T 9 915, 916, 917/ 916, 917, 918, 919			
12,4 324/353 D 2676 LOH26 <Euro 5/EEV/OBD2>; D 2676 LOH27 <Euro 5/EEV/OBD2>	10.08→	0 986 62 Z 8254	A

TD 9			
TD 9 925, 927			
12,4 353 D 2676 LOH27 <Euro 5/EEV/OBD2>	10.08→	0 986 62 Z 8254	A
12,9 340/375 MX 340 <Euro 5>; MX 375 <Euro 5>	09.08→	0 986 62 Z 8259	A

TL 9			
TL 9 915, 916			
9,2 265 PR 265 <Euro 5/EEV>	09.09→	0 986 62 Z 8259	A

WISEON

Viseon C			
Viseon C 10			
6,9 213 D 0836 LOH <Euro 5>	09.09→	0 986 62 Z 8254	A
Viseon C 11,12HD,13			
10,5 294 D 2066 LOH28 <Euro 5/EEV/OBD2>	09.09→	0 986 62 Z 8254	A

Viseon C 11,13			
12,4 324 D 2676 LOH26 <Euro 5/EEV/OBD2>	09.09→	0 986 62 Z 8254	A

Viseon L			
Viseon L DD13,DD14			
10,5 294 D 2066 LOH28 <Euro 5/EEV/OBD2>	10.11→	0 986 62 Z 8254	A





VOLVO

B

B 6/6R/6LE

5,5 132/154 D6A180 <Euro 2>; D6A210 <Euro 2>			
	01.95-12.99	1 457 42 P 9820 ³	P

B 7

6,7 169/191/210 D7A230; D7A285; D7B230; D7B260			
	01.99→	HAU 0 451 40 P 3077	O
		NEB 0 451 30 P 0003	O
		1 457 43 S 3566 ⁴	L
		1 457 43 N 4294 ²	K
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

7,0 158/184/202/213/228 D7C			
	05.99-09.06	KWI,MOR 0 451 40 P 3077	O
		MOR,NEB 0 451 30 P 0003	O
		MOR,VWI 0 451 10 P 3343	O
		F 026 40 S 0117	L
		F 026 40 N 2025 ²	K
		1 457 43 N 4294 ²	K
		TW 1 987 43 M 1229	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

B 10

9,6THD 104 KF			
	01.94-09.01	ZE 0 451 40 P 3077	O
Get.-Nr. VXL MT647→	01.94-09.01	FG,TW 0 451 30 P 0003	O
	01.94-09.01	F 026 40 S 0280	L
		1 457 43 S 3566 ⁴	L
Fg.-Nr. 50477→	01.94-09.01	F 026 40 N 2025 ²	K
Mot.-Nr. 63645→	01.94-09.01	ZE 1 457 43 N 4154 ²	K
	01.94-09.01	1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

9,6 160/180 THD 100 EB; THD 100 EC			
Mot.-Nr. →23620	11.83-01.96	ZE 1 457 43 N 4062 ²	K
Mot.-Nr. 23621→	11.83-01.96	EFV,ZE 1 457 43 N 4154 ²	K

9,6 160/180/202/210/228/235 THD 101 GB; THD 101 GC; THD 101 GD; THD 101 KB; THD 101 KC; THD 101 KE			
	06.86-01.96	0 451 40 P 3077	O
		1 457 43 N 4154 ²	K
		0 986 62 Z 8254	A

9,6 180 GH 10 A			
	05.94-09.05	ZE 0 451 40 P 3077	O
		1 457 43 S 3566 ⁴	L
		1 457 42 P 9820 ³	P

9,6 180 THD 104 KF <Euro II>; THG 103 K			
	05.94-01.96	ZE 0 451 40 P 3077	O
		1 457 43 S 3566 ⁴	L
		ZE 1 457 43 N 4154 ²	K
		1 457 42 P 9820 ³	P

9,6 180/184/213 GH 10 B; GH 10 C			
	05.94-09.05	ZE 0 451 40 P 3077	O



9,6 180/210 DH 10 A			
	01.92-01.96	0 451 40 P 3077	O
		HYP 0 451 10 P 5188	O
		NEB 0 451 30 P 0003	O
	05.94-09.05	ZE 0 451 40 P 3077	O
Get.-Nr. G7-EGS, Get.-Nr. G8-EGS	01.92-01.96	FG 0 451 10 P 3219	O
	01.92-09.05	1 457 43 S 3566 ⁴	L
		ZE 1 457 43 N 4154 ²	K
		1 457 42 P 9820 ³	P
	01.92-01.96	0 986 62 Z 8254	A

9,6 180/210 GH 10A180; GH 10B180; GH 10B210			
	01.95-09.01	ZE 0 451 40 P 3077	O
Get.-Nr. VXL MT647→	01.95-09.01	FG,TW 0 451 30 P 0003	O
	01.95-09.01	F 026 40 S 0280	L
		1 457 43 S 3566 ⁴	L
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

9,6 180/210/250 THD 103 KB; THD 103 KD; THD 103 KF; THD 104 KB			
	05.93-09.01	ZE 0 451 40 P 3077	O
Get.-Nr. VXL MT647→	05.93-09.01	FG,TW 0 451 30 P 0003	O
	05.93-09.01	F 026 40 S 0280	L
		1 457 43 S 3566 ⁴	L
Fg.-Nr. 50477→	05.93-09.01	F 026 40 N 2025 ²	K
Mot.-Nr. 63645→	05.93-09.01	ZE 1 457 43 N 4154 ²	K
	05.93-09.01	1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

9,6 180/210/250/257 DH 10A245; DH 10A285; DH 10A340; DH 10A350			
	01.95-09.01	ZE 0 451 40 P 3077	O
Get.-Nr. VXL MT647→	01.95-09.01	FG,TW 0 451 30 P 0003	O
	01.95-09.01	F 026 40 S 0280	L
		1 457 43 S 3566 ⁴	L
Fg.-Nr. 50477→	01.95-09.01	F 026 40 N 2025 ²	K
Mot.-Nr. 63645→	01.95-09.01	ZE 1 457 43 N 4154 ²	K
	01.95-09.01	1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

9,6 193 THD 102 KA			
Mot.-Nr. 63645→	05.88-01.96	ZE 1 457 43 N 4154 ²	K
	05.88-01.96	0 986 62 Z 8254	A

9,6 200/235 THD 102 KE; THD 102 KF			
	05.88-01.96	ZE 0 451 40 P 3077	O
		F 026 40 S 0280	L
		1 457 43 S 3566 ⁴	L
		ZE 1 457 43 N 4154 ²	K
Fg.-Nr. 50477→	05.88-01.96	F 026 40 N 2025 ²	K
	05.88-01.96	1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

9,6 210 THD 102 KB			
	05.88-01.96	ZE 0 451 40 P 3077	O
		F 026 40 S 0280	L
		1 457 43 S 3566 ⁴	L
		ZE 1 457 43 N 4154 ²	K
Fg.-Nr. 50477→	05.88-01.96	F 026 40 N 2025 ²	K
	05.88-01.96	1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

9,6 210 THD 104 KB <Euro II>			
	05.94-01.96	ZE 0 451 40 P 3077	O
		1 457 43 S 3566 ⁴	L
		ZE 1 457 43 N 4154 ²	K
		1 457 42 P 9820 ³	P

**9,6 | 250 | THD 102 KD**

05.88-01.96	1 457 43 N 4154 ²	K
	0 986 62 Z 8254	A

9,6 | 265 | DH 10 A

01.92-01.96	0 451 40 P 3077	O
	HYP 0 451 10 P 5188	O
	NEB 0 451 30 P 0003	O

Get.-Nr. G7-EGS, Get.-Nr. G8-EGS	01.92-01.96	FG	0 451 10 P 3219	O
	01.92-01.96		1 457 43 S 3566 ⁴	L
		ZE	1 457 43 N 4154 ²	K
			1 457 42 P 9820 ³	P
			0 986 62 Z 8254	A

9,6 | 265 | DH 10A360

01.95-09.01	ZE	0 451 40 P 3077	O
01.02→	ZE	0 451 40 P 3077	O

Get.-Nr. VXL MT647→	01.95-09.01	FG,TW	0 451 30 P 0003	O
	01.02→	FG,TW	0 451 30 P 0003	O
	01.95-09.01		F 026 40 S 0280	L
			1 457 43 S 3566 ⁴	L
	01.02→		F 026 40 S 0280	L
			1 457 43 S 3566 ⁴	L

Fg.-Nr. 50477→	01.95-09.01		F 026 40 N 2025 ²	K
	01.02→		F 026 40 N 2025 ²	K

Mot.-Nr. 63645→	01.95-09.01	ZE	1 457 43 N 4154 ²	K
	01.02→	ZE	1 457 43 N 4154 ²	K
	01.95-09.01		1 457 42 P 9820 ³	P
	01.02→		1 457 42 P 9820 ³	P
	01.95-09.01		0 986 62 Z 8254	A

10,0THD101GC; THD101GD; THD102KB; THD102KD; THD102KF; THD103KB; THD103KD; THD103KF; THD104KB; THD104KF

01.92-01.96	0 451 40 P 3077	O
	HYP 0 451 10 P 5188	O
	NEB 0 451 30 P 0003	O

Get.-Nr. G7-EGS, Get.-Nr. G8-EGS	01.92-01.96	FG	0 451 10 P 3219	O
	01.92-01.96		1 457 43 S 3566 ⁴	L
		ZE	1 457 43 N 4154 ²	K
			1 457 42 P 9820 ³	P
			0 986 62 Z 8254	A

B 12**12,0 | 250/272/279/305 | D12A340 <Euro 2>; D12A370 <Euro 2>; D12A380 <Euro 2>; D12A415 <Euro 2>**

10.95-12.00	FG,TW	0 451 10 P 3219	O
	NEB	0 451 30 P 0003	O
	ZE	0 451 40 P 3077	O
		F 026 40 S 0280	L
		1 457 43 S 3566 ⁴	L
		1 457 43 N 4294 ²	K
	TW	F 026 40 N 2025 ²	K
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

12,0 | 250/279/309 | DH12E340; DH12E380; DH12E420

01.05→	THD,TW	1 457 43 D 6006	
	TW,VBS	1 457 43 D 6006	
	TW,VTF	1 457 43 D 6006	
	MOR	0 451 10 P 3343	O
	NEB	0 451 30 P 0003	O



	01.05→	TW	F 026 40 S 0280	L
			F 026 40 N 2017 ²	K
Mot.-Nr. 283971→	01.05→		F 026 40 N 2118 ^{2,6}	K
	01.05→		1 457 43 D 6006	D
			1 987 43 M 1229	I
			0 986 62 Z 8254	A

12,0 | 250/280/309 | D12D340; D12D380; D12D420

01.01-09.11	HAU	0 451 10 P 3343	O
	NEB	0 451 30 P 0003	O
		F 026 40 S 0280	L
		1 457 43 S 3566 ⁴	L
	WAS	1 457 43 N 4294 ²	K
	WAS	F 026 40 N 2025 ²	K
		0 986 62 Z 8254	A

12,0 | 262 | TD 122 FH

09.91-10.95		0 451 40 P 3077	O	
	NEB	0 451 30 P 0003	O	
Get.-Nr. 5HP600→	09.91-10.95	AG	F 026 40 P 7118	O
	09.91-10.95		F 026 40 S 0280	L
			1 457 43 S 3566 ⁴	L
			1 457 43 S 3670	L
			1 457 43 N 4154 ²	K
			1 457 42 P 9820 ³	P
			0 986 62 Z 8254	A

12,0 | 262/291/298 | TD 122 FL; TD 123 E <Euro I, EDC>; TD 123 ES <Euro I, EDC>

09.91-10.95		0 451 40 P 3077	O	
	NEB	0 451 30 P 0003	O	
Get.-Nr. 5HP600→	09.91-10.95	AG	F 026 40 P 7118	O
	09.91-10.95		F 026 40 S 0280	L
			1 457 43 S 3566 ⁴	L
			1 457 43 N 4154 ²	K
			1 457 42 P 9820 ³	P
			0 986 62 Z 8254	A

12,0 | 309 | D12A420 <Euro 2>

10.95-12.00	FG,TW	0 451 10 P 3219	O	
	NEB	0 451 30 P 0003	O	
	ZE	0 451 40 P 3077	O	
10.01→	DE,MOR	0 451 10 P 3343	O	
	NEB	0 451 30 P 0003	O	
10.95-12.00		F 026 40 S 0280	L	
		1 457 43 S 3566 ⁴	L	
10.01→		F 026 40 S 0280	L	
10.95-12.00		1 457 43 N 4294 ²	K	
	TW	F 026 40 N 2025 ²	K	
10.01→	TW	F 026 40 N 2017 ²	K	
		1 457 43 N 4294 ²	K	
Mot.-Nr. 283971→	10.01→		F 026 40 N 2118 ^{2,6}	K
	10.95-12.00		1 457 42 P 9820 ³	P
			0 986 62 Z 8254	A

12,0 | 309 | D12E420 <Euro 2>

10.01→	DE,MOR	0 451 10 P 3343	O	
	NEB	0 451 30 P 0003	O	
		F 026 40 S 0280	L	
	TW	F 026 40 N 2017 ²	K	
		1 457 43 N 4294 ²	K	
Mot.-Nr. 283971→	10.01→		F 026 40 N 2118 ^{2,6}	K



◀ B 12

12,0 312 D12C425	01.01-09.11	FG,TW	0 451 10 P 3219	O
		HAU	0 451 10 P 3343	O
		NEB	0 451 30 P 0003	O
			F 026 40 S 0280	L
			1 457 43 S 3566 ⁴	L
		WAS	1 457 43 N 4294 ²	K
		WAS	F 026 40 N 2025 ²	K
		0 986 62 Z 8254	A	

12,0 313 DH12D425	06.01→	MOR	0 451 10 P 3343	O
		NEB	0 451 30 P 0003	O
		TW	F 026 40 S 0280	L
			F 026 40 N 2017 ²	K
Mot.-Nr. 283971→	06.01→		F 026 40 N 2118 ^{2,6}	K
	06.01→		1 987 43 M 1229	I
			0 986 62 Z 8254	A

12,1 250 DH12D340	06.01→	MOR	0 451 10 P 3343	O
		NEB	0 451 30 P 0003	O
		TW	F 026 40 S 0280	L
			F 026 40 N 2017 ²	K
Mot.-Nr. 283971→	06.01→		F 026 40 N 2118 ^{2,6}	K
	06.01→		1 987 43 M 1229	I
			0 986 62 Z 8254	A

12,1 280 DH12D380	06.01→	MOR	0 451 10 P 3343	O
		NEB	0 451 30 P 0003	O
		TW	F 026 40 S 0280	L
			F 026 40 N 2017 ²	K
Mot.-Nr. 283971→	06.01→		F 026 40 N 2118 ^{2,6}	K
	06.01→		1 987 43 M 1229	I
			0 986 62 Z 8254	A

12,1 309 DH12D420	06.01→	MOR	0 451 10 P 3343	O
		NEB	0 451 30 P 0003	O
		TW	F 026 40 S 0280	L
			F 026 40 N 2017 ²	K
Mot.-Nr. 283971→	06.01→		F 026 40 N 2118 ^{2,6}	K
	06.01→		1 987 43 M 1229	I
			1 457 42 P 9820 ³	P
			0 986 62 Z 8254	A

12,1 338 DH12E460	01.05→	THD,TW	1 457 43 D 6006			
		TW,VBS	1 457 43 D 6006			
		TW,VTF	1 457 43 D 6006			
		MOR	0 451 10 P 3343	O		
		NEB	0 451 30 P 0003	O		
		TW	F 026 40 S 0280	L		
			F 026 40 N 2017 ²	K		
		Mot.-Nr. 283971→	01.05→		F 026 40 N 2118 ^{2,6}	K
			01.05→		1 457 43 D 6006	D
					1 987 43 M 1229	I
			0 986 62 Z 8254	A		

B 8700				
12,1 250 DH12D340	08.02→	KWI	0 451 30 P 0003	O
		VWI	0 451 10 P 3343	O



	08.02→		F 026 40 S 0280	L
		WAS	F 026 40 N 2017 ²	K
		WAS	F 026 40 N 2118 ²	K

BB				
BB 57				
6,7 143/157 TD 70 H; TD 70 HA				
	09.78-01.96		0 451 40 P 3077	O
			1 457 42 S 9979	L

FE				
FE Hybrid				
7,2 221/250 D7F300; D7F340				
	04.11→	THD	1 457 43 D 6006	
		TW	F 026 40 S 0145	L
			0 986 62 S 6790 ⁴	L
			0 986 62 S 6792 ⁴	L
			F 026 40 N 2070	K
		TW	F 026 40 N 2135 ²	K
			1 457 43 D 6006	D
			1 987 43 M 1170	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		0 986 62 Z 8255	A	

FE 240/ 260/ 280/ 300/ 320/ 340				
7,1 177/191/206/221/235/250 D7E240; D7E280; D7E320; D7F240; D7F260; D7F300; D7F340				
	05.06→	THD	1 457 43 D 6006	
		TW	F 026 40 S 0145	L
			0 986 62 S 6790 ⁴	L
			0 986 62 S 6792 ⁴	L
			F 026 40 N 2070	K
		TW	F 026 40 N 2135 ²	K
			1 457 43 D 6006	D
			1 987 43 M 1170	I
		TW	F 026 40 Z 4001 ³	P
			1 457 42 P 9820 ³	P
		0 986 62 Z 8255	A	

FE 250/ 280/ 320					
7,7 184/206/235 D8K250 <Euro 6>; D8K280 <Euro 6>; D8K320 <Euro 6>					
	05.13→		F 026 40 S 0145	L	
			0 986 62 S 6792 ⁴	L	
			1 457 43 D 6006	D	
			1 987 43 M 1170	I	
		TW	F 026 40 Z 4001 ³	P	
			1 457 42 P 9820 ³	P	
				0 986 62 Z 8255	A

FH				
FH 12				
12,0 250 D 12C340 <Euro 2>				
	08.98-08.02	MOR,ZE	0 451 10 P 3343	O
		NEA	0 451 10 P 3219	O
		NEB	0 451 30 P 0003	O
			0 986 62 S 6781 ⁴	L



08.98-08.02	KUF	0 986 62	S6786	L
		1 457 43	N 4294 ²	K
		1 987 43	M 1167	I
		1 987 43	R 1451 ⁸	I
		1 457 42	P 9820 ³	P
		0 986 62	Z 8254	A

12,0 | 250/279/309 | D12A340 <Euro 2>; D12A380 <Euro 2>; D12A420 <Euro 2>

08.93-08.98		0 451 40	P 3077	O
	FG,NEA	0 451 10	P 3219	O
	NEB	0 451 30	P 0003	O
		0 986 62	S6786	L
	LAF	0 986 62	S6781 ⁴	L
		1 457 43	N 4294 ²	K
		1 987 43	M 1167	I
		1 987 43	R 1451 ⁸	I
		1 457 42	P 9820 ³	P
		0 986 62	Z 8254	A

12,0 | 279 | D 12D380

10.03-08.06		F 026 40	N 2017 ²	K
		F 026 40	Z 4011	C

12,1 | 250/280/309/339/368 | D 12D340; D 12D380; D 12D420; D 12D460; D 12D500

09.01-08.06	KWI,ZE	0 451 40	P 3077	O
	NEB	0 451 30	P 0003	O
	VWI,ZE	0 451 10	P 3343	O
	TW	0 986 62	S6781 ⁴	L
	303	F 026 40	S0117	L
	LVH,TW	F 026 40	N 2017 ^{2,7}	K
	TW	F 026 40	N 2017 ²	K
		F 026 40	N 2025 ²	K
		1 457 43	N 4294 ²	K
	TW,WAS	F 026 40	N2118 ^{2,6}	K
	TW	1 987 43	R 1451 ⁸	I
		1 457 42	P 9820 ³	P
		0 986 62	Z 8254	A

12,1 | 279/309/338 | D 12C380; D 12C420; D 12C460

08.98-08.02	MOR,ZE	0 451 10	P 3343	O
	NEA	0 451 10	P 3219	O
	NEB	0 451 30	P 0003	O
		0 986 62	S6781 ⁴	L
	KUF	0 986 62	S6786	L
		1 457 43	N 4294 ²	K
		1 987 43	M 1167	I
		1 987 43	R 1451 ⁸	I
		1 457 42	P 9820 ³	P
		0 986 62	Z 8254	A

FH 16
16,0 | 346 | D 16A470

08.93-12.99	FG,TW	0 451 10	P 3219	O
	HAU,KWI	0 451 40	P 3077	O
	HAU,VWI	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O
		0 986 62	S6781 ⁴	L
	E96,ZE	1 457 43	N 4154 ²	K
	STH	1 457 43	N 4106 ²	K
		1 987 43	M 1167	I
		1 987 43	R 1451 ⁸	I



08.93-12.99	TW	F 026 40	Z 4001 ³	P
		1 457 42	P 9820 ³	P
		0 986 62	Z 8254	A

16,0 | 346/382 | D 16B470; D 16B520 <Euro 2>

08.98-12.02	HAU	0 451 40	P 3077	O
	NEB	0 451 30	P 0003	O
		0 986 62	S6781 ⁴	L
	E96,ZE	1 457 43	N 4154 ²	K
		1 987 43	M 1167	I
	TW	1 987 43	R 1451 ⁸	I
		1 457 42	P 9820 ³	P
		0 986 62	Z 8254	A

16,0 | 382 | D 16A520 <Euro 2>

08.93-12.02	FG,TW	0 451 10	P 3219	O
	HAU,KWI	0 451 40	P 3077	O
	HAU,VWI	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O
		0 986 62	S6781 ⁴	L
	E96,ZE	1 457 43	N 4154 ²	K
	STH	1 457 43	N 4106 ²	K
		1 987 43	M 1167	I
	TW	1 987 43	R 1451 ⁸	I
		F 026 40	Z 4001 ³	P
		1 457 42	P 9820 ³	P
		0 986 62	Z 8254	A

16,0 | 397/426/442/485/515 | D16E540; D16E580; D16E660; D16G540; D16G600; D16G700

01.06→	THD,TW	1 457 43	D 6006	
	HAU,KWI	0 451 40	P 3077	O
	HAU,VWI	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O
	TW	F 026 40	S 0179	L
		F 026 40	S0195 ⁴	L
		F 026 40	S0196	L
		0 986 62	S6781 ⁴	L
		F 026 40	N 2017 ²	K
		F 026 40	N 2132 ²	K
		F 026 40	N 2135 ²	K
		F 026 40	N2118 ²	K
		1 457 43	D 6006	D
		1 987 43	M 1167	I
		1 987 43	R 1451 ⁸	I
	TW	F 026 40	Z 4001 ³	P
		1 457 42	P 9820 ³	P
		0 986 62	Z 8254	A

16,0 | 404/449 | D16C550; D16C610

01.03-09.08	THD,TW	1 457 43	D 6006	
	HAU,KWI	0 451 40	P 3077	O
	HAU,VWI	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O
	TW	F 026 40	S 0179	L
		F 026 40	S0195 ⁴	L
		F 026 40	S0196	L
		0 986 62	S6781 ⁴	L
		F 026 40	N 2017 ²	K
		F 026 40	N 2132 ²	K
		F 026 40	N2118 ²	K

					Type
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◀ FH 16

01.03-09.08	1987 43 M 1167	I
	1987 43 R 1451⁸	I
TW	F 026 40 Z 4001³	P
	1457 42 P 9820³	P
	0986 62 Z 8254	A

16,1 | 551 | D16G750

09.11→	HAU,KWI	0 451 40 P 3077	O
	HAU,VWI	0 451 10 P 3343	O
	NEB	0 451 30 P 0003	O
TW	F 026 40 S 0179	L	
	F 026 40 S 0195⁴	L	
	F 026 40 S 0196	L	
	0986 62 S 6781⁴	L	
	F 026 40 N 2017²	K	
	F 026 40 N 2132²	K	
	F 026 40 N 2135²	K	
	F 026 40 N 2118²	K	
	1457 43 D 6006	D	
	1987 43 M 1167	I	
	1987 43 R 1451⁸	I	
TW	F 026 40 Z 4001³	P	
	1457 42 P 9820³	P	
	0986 62 Z 8254	A	

FH 380/ 400/ 420/ 440/ 460/ 500/ 540

12,8 | 280/294/309/324/339/368/397 | D13B400; D13B440; D13B500; D13C380; D13C420; D13C460; D13C500; D13C540

09.06→	THD,TW	1 457 43 D 6006
	TW,VTF	1 457 43 D 6006
	HAU,KWI	0 451 40 P 3077
	HAU,VWI	0 451 10 P 3343
	NEB	0 451 30 P 0003
TW	F 026 40 S 0117	L
	F 026 40 S 0535	L
	0986 62 S 6781⁴	L
WAS	F 026 40 N 2017²	K
TW,WAS	F 026 40 N 2132²	K
	1457 43 D 6006	D
	1987 43 M 1167	I
	1987 43 R 1451⁸	I
TW	F 026 40 Z 4001³	P
	1457 42 P 9820³	P

FH 400/ 440/ 480

12,8 | 294/324/353 | D13A400; D13A440; D13A480

09.06-12.11	THD,TW	1 457 43 D 6006
	VWI	0 451 10 P 3343
	TW	F 026 40 S 0535
		0986 62 S 6781⁴
	EU3,TW,	F 026 40 N 2017²
	WAS	F 026 40 N 2118²
	EU4,TW,	F 026 40 N 2135²
	WAS	
	TW,WAS	F 026 40 N 2017²
	TW,WAS	F 026 40 N 2132²
		1987 43 M 1167
		1987 43 R 1451⁸
		1457 42 P 9820³

					Type
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FH 520

12,8 | 382 | D13A520

09.06-12.11	THD,TW	1 457 43 D 6006
	VWI	0 451 10 P 3343
	TW	F 026 40 S 0535
		0986 62 S 6781⁴
	EU3,TW,	F 026 40 N 2017²
	WAS	F 026 40 N 2118²
	EU4,TW,	F 026 40 N 2135²
	WAS	
	TW,WAS	F 026 40 N 2017²
	TW	F 026 40 N 2132²
		1987 43 M 1167
		1987 43 R 1451⁸
		1457 42 P 9820³

FH II

FH II 420/ 460/ 500/ 540

12,8 | 309/338/368/397 | D13C420; D13C460; D13C500; D13C540; D13K420 <Euro 6>; D13K460 <Euro 6>; D13K500 <Euro 6>; D13K540 <Euro 6>

09.12→	HAU	0 451 10 P 3343
	NEB	0 451 30 P 0003
		F 026 40 S 0535
	TW,WAS	F 026 40 N 2017²
		F 026 40 N 2141²
	TW,WAS	F 026 40 N 2132²
	AZ1	1 457 43 D 6033
		1987 43 R 5543⁸
	TW	1987 43 M 5004
		1987 43 M 5048

FH II 540/ 600/ 700

16,0 | 397/441/515 | D16G540; D16G600; D16G700

09.12→	HAU	0 451 10 P 3343
	NEB	0 451 30 P 0003
		F 026 40 S 0195⁴
		F 026 40 S 0196
	WAS	F 026 40 N 2141²
	AZ1	1 457 43 D 6033
		1987 43 R 5543⁸
	TW	1987 43 M 5004
		1987 43 M 5048

FH II 550/ 650/ 750

16,1 | 405/479/552 | D16G750; D16K550 <Euro 6>; D16K650 <Euro 6>; D16K750 <Euro 6>

09.12→	HAU	0 451 10 P 3343
	NEB	0 451 30 P 0003
		F 026 40 S 0195⁴
		F 026 40 S 0196
	WAS	F 026 40 N 2141²
	AZ1	1 457 43 D 6033
		1987 43 R 5543⁸
	TW	1987 43 M 5004
		1987 43 M 5048



**FL****FL 6**

5,5 | 132/162/184 | D6B180; D6B220; D6B250

05.00-05.06	FG	0 451 30	P 0003	O
	MOR	0 451 10	P 3343	O
	NEB	0 451 30	P 0003	O
		1 457 43	N 4294 ²	K
		1 987 43	M 1160	I
		0 986 62	Z 8254	A

FL 7

6,7 | 169/191/210 | D 7 A285 <Euro 2>; D 7 B230 <Euro 2>; D 7 B260 <Euro 2>; TD 73 E <Euro 1>; TD 73 ES <Euro 1>

11.91-01.95	VO	0 451 30	P 0003	O
11.91-10.99	HI	0 451 40	P 3077	O
	NEA	0 451 10	P 3219	O
		F 026 40	S 0065 ⁴	L
	ZE	1 457 43	N 4154 ²	K
		1 987 43	M 1159	I
		1 457 42	P 9820 ³	P
		0 986 62	Z 8254	A

7,0 | 160 | TD 73 EA

10.90-10.99		0 451 40	P 3077	O
	NEB	0 451 30	P 0003	O
		F 026 40	S 0065 ⁴	L
	ZE	1 457 43	N 4154 ²	K
		1 987 43	M 1159	I
		1 457 42	P 9820 ³	P
		0 986 62	Z 8254	A

7,0 | 184 | TD 73 EB

10.90-10.99	NEA	0 451 10	P 3219	O
	NEB	0 451 30	P 0003	O
		F 026 40	S 0065 ⁴	L
	ZE	1 457 43	N 4154 ²	K
		1 987 43	M 1159	I
		1 457 42	P 9820 ³	P
		0 986 62	Z 8254	A

FL 10

9,6TD 103 EA

11.92-02.96	FG	0 451 10	P 3219	O
	NEA	0 451 10	P 3219	O
	VWI	0 451 10	P 3343	O
Get.-Nr. MT654CR->	FG	0 451 30	P 0003	O
		F 026 40	S 0065 ⁴	L
	SFZ	1 457 43	S 3566 ⁴	L
	ZE	1 457 43	N 4154 ²	K
		1 987 43	M 1159	I

9,6 | 228 | D 10A 310

02.95-12.01		0 451 40	P 3077	O
	VWI	0 451 10	P 3343	O
Get.-Nr. MT654CR->	FG	0 451 30	P 0003	O
		F 026 40	S 0065 ⁴	L
	SFZ	1 457 43	S 3566 ⁴	L
	ZE	1 457 43	N 4154 ²	K
		1 987 43	M 1159	I

□□

9,6 | 230-234 | TD 102 F

09.85-12.99		0 451 40	P 3077	O
	FG	0 451 10	P 3219	O
	NEA	0 451 10	P 3219	O
	VWI	0 451 10	P 3343	O

Get.-Nr. MT654CR->

09.85-12.99	FG	0 451 30	P 0003	O
		F 026 40	S 0065 ⁴	L
	SFZ	1 457 43	S 3566 ⁴	L
	ZE	1 457 43	N 4154 ²	K
		1 987 43	M 1159	I

9,6 | 235 | D 10A 320

02.95-12.01		0 451 40	P 3077	O
	VWI	0 451 10	P 3343	O

Get.-Nr. MT654CR->

02.95-12.01	FG	0 451 30	P 0003	O
		F 026 40	S 0065 ⁴	L
	SFZ	1 457 43	S 3566 ⁴	L
	ZE	1 457 43	N 4154 ²	K
		1 987 43	M 1159	I
	TW	1 457 42	P 9165 ³	P
		1 457 42	P 9820 ³	P

9,6 | 236 | TD 103 ES

11.92-02.96		0 451 40	P 3077	O
	FG	0 451 10	P 3219	O
	NEA	0 451 10	P 3219	O
	VWI	0 451 10	P 3343	O

Get.-Nr. MT654CR->

11.92-02.96	FG	0 451 30	P 0003	O
		F 026 40	S 0065 ⁴	L
	SFZ	1 457 43	S 3566 ⁴	L
	ZE	1 457 43	N 4154 ²	K
		1 987 43	M 1159	I

9,6 | 258 | D 10A 350

02.95-12.01		0 451 40	P 3077	O
	VWI	0 451 10	P 3343	O

Get.-Nr. MT654CR->

02.95-12.01	FG	0 451 30	P 0003	O
		F 026 40	S 0065 ⁴	L
	SFZ	1 457 43	S 3566 ⁴	L
	ZE	1 457 43	N 4154 ²	K
		1 987 43	M 1159	I

9,6 | 265 | D 10A 360

02.95-12.01		0 451 40	P 3077	O
	VWI	0 451 10	P 3343	O

Get.-Nr. MT654CR->

02.95-12.01	FG	0 451 30	P 0003	O
		F 026 40	S 0065 ⁴	L
	SFZ	1 457 43	S 3566 ⁴	L
	ZE	1 457 43	N 4154 ²	K
		1 987 43	M 1159	I
	TW	1 457 42	P 9165 ³	P
		1 457 42	P 9820 ³	P

FL 12

12,0 | 279/309 | D12A380 <Euro 2>; D12A420 <Euro 2>

09.95-12.01		0 451 40	P 3077	O
	NEB	0 451 30	P 0003	O
	VWI	0 451 10	P 3343	O

Get.-Nr. VX-KYL7

09.95-12.01	FG	0 451 10	P 3219	O
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					Type
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◀ FL 12

09.95-12.01	1 457 43 N 4294 ²	K
	1 987 43 M 1159	I
TW	1 457 42 P 9820 ³	P

FL 210/ 240

5,1 | 154/177 | D5K210 <Euro 6>; D5K240 <Euro 6>

05.13→	F 026 40 S 0536	L
	1 987 43 M 1170	I
	0 986 62 Z 8255	A

FL 240/ 260/ 280/ 290/ 320

7,1 | 177/191/206/213/236 | D7E240; D7E280; D7E320; D7F240; D7F260; D7F290

05.06→	THD	1 457 43 D 6006	
	TW	F 026 40 S 0536	L
		F 026 40 S0145	L
		0 986 62 S6792 ⁴	L
		F 026 40 N2070	K
	TW	F 026 40 N 2135 ²	K
		1 457 43 D 6006	D
		1 987 43 M 1170	I
		0 986 62 Z 8255	A

FL 250/ 280

7,7 | 184/206 | D8K250 <Euro 6>; D8K280 <Euro 6>

05.13→	F 026 40 S 0536	L
	1 987 43 M 1170	I
	0 986 62 Z 8255	A

FL 408

3,6 | 82-91 | TD 41 G

02.86-12.95	0 451 20 P 3002	O
XXX	1 457 43 N 4105 ²	K

FL 608/ 611/ 612/ 614/ 615/ 618

5,5 | 132/154 | TD 63 E <Euro 1>; TD 63 ES <Euro 1>

11.91-12.96	0 451 40 P 3077	O	
	FG	0 451 30 P 0003	O
	NEA	0 451 10 P 3219	O
	ZE	1 457 43 N 4154 ²	K
		1 987 43 M 1160	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

FL 608/ 611/ 612/ 614/ 615/ 618 <Euro 2>

5,5 | 132/154/169/184 | D6A180 <Euro 2>; D6A210 <Euro 2>; D6A230 <Euro 2>; D6A250 <Euro 2>

02.95-08.00	0 451 40 P 3077	O	
	FG	0 451 30 P 0003	O
	NEA	0 451 10 P 3219	O
	NEB	0 451 30 P 0003	O
	ZE	1 457 43 N 4154 ²	K
		1 987 43 M 1160	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

FLC

FLC

4,0 | 99 | D4A135 <Euro 2>

09.96-09.00	0 451 20 P 3010	O
	1 987 43 M 1160	I
	1 457 42 P 9820 ³	P

					Type
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FM

FM 7

7,3 | 184/210 | D 7C250; D 7C290

09.98-12.01	0 451 40 P 3077	O
NEA	0 451 10 P 3219	O
NEB	0 451 30 P 0003	O
VWI	0 451 10 P 3343	O
	F 026 40 S0117	L
	0 986 62 S6799 ⁴	L
	1 457 43 N 4294 ²	K
TW	F 026 40 N 2025 ²	K
	1 457 42 P 9820 ³	P
	0 986 62 Z 8254	A

7,3 | 228 | D 7C310

09.98-12.01	0 451 40 P 3077	O
NEA	0 451 10 P 3219	O
NEB	0 451 30 P 0003	O
VWI	0 451 10 P 3343	O
	F 026 40 S0117	L
	0 986 62 S6799 ⁴	L
	1 457 43 N 4294 ²	K
TW	F 026 40 N 2025 ²	K
	0 986 62 Z 8254	A

FM 9

9,4 | 191/221/250/280 | D9A

12.01-08.05	HAU,KWI	0 451 40 P 3077	O
	HAU,VWI	0 451 10 P 3343	O
	NEB	0 451 30 P 0003	O
		0 986 62 S6799 ⁴	L
	LAF	F 026 40 S0117	L
		F 026 40 N 2017 ²	K
	TW,WAS	F 026 40 N2118 ^{2,6}	K
		1 987 43 M 1167	I
	TW	1 987 43 R 1451 ⁸	I
		0 986 62 Z 8254	A

FM 10

9,6 | 236/265 | D 10B320; D 10B360

04.99-12.05	0 451 40 P 3077	O
VWI	0 451 10 P 3343	O
	0 986 62 S6799 ⁴	L
LAF	F 026 40 S0117	L
	F 026 40 N 2025 ²	K
	1 457 43 N 4294 ²	K
	1 987 43 M 1167	I
	1 457 42 P 9820 ³	P

FM 12

12,0 | 283/313 | D12C385; D12C425

11.02-09.05	KWI,ZE	0 451 40 P 3077	O
	NEB	0 451 30 P 0003	O
	VWI	0 451 10 P 3343	O
	TW	0 986 62 S6781 ⁴	L
	303	F 026 40 S0117	L
	TW	F 026 40 N 2017 ^{2,7}	K
		F 026 40 N 2025 ²	K
		1 457 43 N 4294 ²	K
		1 987 43 R 1451 ⁸	I
		0 986 62 Z 8254	A

**12,1 | 250 | D 12C340**

09.98-01.02	KWI,ZE	0 451 40	P 3077	O
	NEB	0 451 30	P 0003	O
	VWI,ZE	0 451 10	P 3343	O
		F 026 40	S0117	L
		0 986 62	S6799 ⁴	L
		F 026 40	N 2025 ²	K
		1 457 43	N 4294 ²	K
	TW,WAS	F 026 40	N2118 ^{2,6}	K
		1 987 43	M 1167	I
		1 457 42	P 9820 ³	P
		0 986 62	Z 8254	A

12,1 | 250 | D 12D340

01.02-09.05	KWI	0 451 40	P 3077	O
	NEB	0 451 30	P 0003	O
	VWI	0 451 10	P 3343	O
	TW	0 986 62	S6781 ⁴	L
	303	F 026 40	S0117	L
	TW	F 026 40	N 2017 ^{2,7}	K
		F 026 40	N 2025 ²	K
		1 457 43	N 4294 ²	K
	TW,WAS	F 026 40	N2118 ^{2,6}	K
	TW	1 987 43	R 1451 ⁸	I
		1 457 42	P 9820 ³	P
		0 986 62	Z 8254	A

12,1 | 254 | D 12C345

11.02-09.05	KWI,ZE	0 451 40	P 3077	O
	NEB	0 451 30	P 0003	O
	VWI	0 451 10	P 3343	O
	TW	0 986 62	S6781 ⁴	L
	303	F 026 40	S0117	L
	TW	F 026 40	N 2017 ^{2,7}	K
		F 026 40	N 2025 ²	K
		1 457 43	N 4294 ²	K
		1 987 43	R 1451 ⁸	I
		0 986 62	Z 8254	A

12,1 | 279/309 | D 12C380; D 12C420

09.98-01.02	KWI,ZE	0 451 40	P 3077	O
	NEB	0 451 30	P 0003	O
	VWI,ZE	0 451 10	P 3343	O
		F 026 40	S0117	L
		0 986 62	S6799 ⁴	L
		F 026 40	N 2025 ²	K
		1 457 43	N 4294 ²	K
	TW,WAS	F 026 40	N2118 ^{2,6}	K
		1 987 43	M 1167	I
		1 457 42	P 9820 ³	P
		0 986 62	Z 8254	A

12,1 | 280 | D 12D380

01.02-09.05	KWI	0 451 40	P 3077	O
	NEB	0 451 30	P 0003	O
	VWI	0 451 10	P 3343	O
	TW	0 986 62	S6781 ⁴	L
	303	F 026 40	S0117	L
	TW	F 026 40	N 2017 ^{2,7}	K
		F 026 40	N 2025 ²	K
		1 457 43	N 4294 ²	K



01.02-09.05	TW,WAS	F 026 40	N2118 ^{2,6}	K
	TW	1 987 43	R 1451 ⁸	I
		0 986 62	Z 8254	A

12,1 | 309 | D 12D420

01.02-09.05	KWI	0 451 40	P 3077	O
	NEB	0 451 30	P 0003	O
	VWI	0 451 10	P 3343	O
	TW	0 986 62	S6781 ⁴	L
	303	F 026 40	S0117	L
	TW	F 026 40	N 2017 ^{2,7}	K
		F 026 40	N 2025 ²	K
		1 457 43	N 4294 ²	K
	TW,WAS	F 026 40	N2118 ^{2,6}	K
	TW	1 987 43	R 1451 ⁸	I
		1 457 42	P 9820 ³	P
		0 986 62	Z 8254	A

12,1 | 339 | D 12C460

09.98-01.02	KWI,ZE	0 451 40	P 3077	O
	NEB	0 451 30	P 0003	O
	VWI,ZE	0 451 10	P 3343	O
		F 026 40	S0117	L
		0 986 62	S6799 ⁴	L
		F 026 40	N 2025 ²	K
		1 457 43	N 4294 ²	K
	TW,WAS	F 026 40	N2118 ^{2,6}	K
		1 987 43	M 1167	I
		0 986 62	Z 8254	A

12,1 | 339 | D 12D460

01.02-09.05	KWI	0 451 40	P 3077	O
	NEB	0 451 30	P 0003	O
	VWI	0 451 10	P 3343	O
	TW	0 986 62	S6781 ⁴	L
	303	F 026 40	S0117	L
	TW	F 026 40	N 2017 ^{2,7}	K
		F 026 40	N 2025 ²	K
		1 457 43	N 4294 ²	K
	TW,WAS	F 026 40	N2118 ^{2,6}	K
	TW	1 987 43	R 1451 ⁸	I
		0 986 62	Z 8254	A

12,1 | 368 | D 12D500

01.02-09.05	KWI,ZE	0 451 40	P 3077	O
	NEB	0 451 30	P 0003	O
	VWI,ZE	0 451 10	P 3343	O
	TW	0 986 62	S6781 ⁴	L
	303	F 026 40	S0117	L
	LVH,TW	F 026 40	N 2017 ^{2,7}	K
	TW	F 026 40	N 2017 ²	K
		F 026 40	N 2025 ²	K
		1 457 43	N 4294 ²	K
	TW,WAS	F 026 40	N2118 ^{2,6}	K
	TW	1 987 43	R 1451 ⁸	I
		0 986 62	Z 8254	A

FM 300/ 340/ 380**9,4 | 221/250/280 | D9B300; D9B340; D9B380**

09.05-07.09	THD	1 457 43	D 6006	
	HAU,KWI	0 451 40	P 3077	O





◀ FM 300/ 340/ 380

09.05-07.09	HAU,VWI	0 451 10 P 3343	O
	NEB	0 451 30 P 0003	O
		F 026 40 S0117	L
	TW	F 026 40 N 2017 ²	K
		1 987 43 M 1167	I
		1 987 43 R 1451 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P

FM 330/ 370/ 410/ 450

10,8 | 243/272/302/331 | D11C330; D11C370; D11C410; D11C450

05.09→	THD	1 457 43 D 6006	
	HAU	0 451 10 P 3343	O
	NEB	0 451 30 P 0003	O
		F 026 40 S0117	L
		0 986 62 S6799 ⁴	L
	TW	F 026 40 N 2017 ²	K
		F 026 40 N 2141 ²	K
		1 457 43 D 6006	D
		1 987 43 M 1167	I
		1 987 43 R 1451 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P

10,8 | 243/272/302/331 | D11K330 <Euro 6>; D11K370 <Euro 6>; D11K410 <Euro 6>; D11K450 <Euro 6>

04.13→	HAU	0 451 10 P 3343	O
	NEB	0 451 30 P 0003	O
		1 987 43 M 1167	I
		1 987 43 R 1451 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P

FM 350

10,8 | 258 | D11B350

06.08-09.10	THD	1 457 43 D 6006	
	HAU	0 451 10 P 3343	O
	NEB	0 451 30 P 0003	O
		F 026 40 S0117	L
	TW	F 026 40 N 2017 ²	K
		1 987 43 M 1167	I
		1 987 43 R 1451 ⁸	I

FM 360/ 400/ 440

12,8 | 265/294/324 | D13B360; D13B400; D13B440

09.05→	THD	1 457 43 D 6006	
	HAU,KWI	0 451 40 P 3077	O
	HAU,VWI	0 451 10 P 3343	O
	NEB	0 451 30 P 0003	O
		F 026 40 S0117	L
		0 986 62 S6799 ⁴	L
	TW	F 026 40 N 2017 ²	K
		F 026 40 N 2132 ²	K
		F 026 40 N 2135 ²	K
		F 026 40 N 2141 ²	K
		1 457 43 D 6006	D
		1 987 43 M 1167	I
		1 987 43 R 1451 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A



FM 360/ 400/ 440/ 480

12,8 | 265/294/324/353 | D13A360; D13A400; D13A440; D13A480

09.05-09.09	THD,TW	1 457 43 D 6006	
	HAU,KWI	0 451 40 P 3077	O
	HAU,VWI	0 451 10 P 3343	O
	NEB	0 451 30 P 0003	O
		F 026 40 S0117	L
	TW	F 026 40 N 2017 ²	K
		F 026 40 N 2132 ²	K
		F 026 40 N 2135 ²	K
		F 026 40 N 2118 ²	K
		1 987 43 M 1167	I
		1 987 43 R 1451 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

FM 370

10,8 | 272 | D11A370

06.08-09.10	HAU	0 451 10 P 3343	O
	NEB	0 451 30 P 0003	O
		F 026 40 S0117	L
	TW	F 026 40 N 2017 ²	K
		1 987 43 M 1167	I
		1 987 43 R 1451 ⁸	I

FM 380/ 420/ 460/ 500

12,8 | 280/309/339/368 | D13C380; D13C420; D13C460; D13C500

05.09→	THD	1 457 43 D 6006	
	HAU	0 451 10 P 3343	O
	NEB	0 451 30 P 0003	O
		F 026 40 S0117	L
		0 986 62 S6799 ⁴	L
	TW	F 026 40 N 2017 ²	K
		F 026 40 N 2132 ²	K
		F 026 40 N 2141 ²	K
		1 457 43 D 6006	D
		1 987 43 M 1167	I
		1 987 43 R 1451 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

FM 390

10,8 | 287 | D11B390

06.08-09.10	THD	1 457 43 D 6006	
	HAU	0 451 10 P 3343	O
	NEB	0 451 30 P 0003	O
		F 026 40 S0117	L
	TW	F 026 40 N 2017 ²	K
		1 987 43 M 1167	I
		1 987 43 R 1451 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P

FM 420/ 460/ 500

12,8 | 309/338/368 | D13K420 <Euro 6>; D13K460 <Euro 6>; D13K500 <Euro 6>

04.13→	HAU	0 451 10 P 3343	O
	NEB	0 451 30 P 0003	O
		1 987 43 M 1167	I
		1 987 43 R 1451 ⁸	I



04.13→	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P

FM 430

10,8 | 316 | D11B430

06.08-09.10	THD	1 457 43 D 6006	
	HAU	0 451 10 P 3343	O
	NEB	0 451 30 P 0003	O
		F 026 40 S0117	L
	TW	F 026 40 N 2017 ²	K
		1 987 43 M 1167	I
		1 987 43 R 1451 ⁸	I

FM 460

12,8 | 338 | D13C-Gas

06.11→	THD	1 457 43 D 6006	
	HAU	0 451 10 P 3343	O
	NEB	0 451 30 P 0003	O
		F 026 40 S0117	L
		0 986 62 S6799 ⁴	L
	TW	F 026 40 N 2017 ²	K
		F 026 40 N 2132 ²	K
		F 026 40 N 2141 ²	K
		1 457 43 D 6006	D
		1 987 43 M 1167	I
		1 987 43 R 1451 ⁸	I
		0 986 62 Z 8254	A

FMX**FMX 330/ 370/ 410/ 450**

10,8 | 243/272/302/332 | D11C330; D11C370; D11C410; D11C450

03.10→	THD	1 457 43 D 6006	
	HAU	0 451 10 P 3343	O
	NEB	0 451 30 P 0003	O
		F 026 40 S0117	L
	TW	F 026 40 N 2017 ²	K
		F 026 40 N 2141 ²	K
		1 457 43 D 6006	D
		1 987 43 M 1167	I
		1 987 43 R 1451 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P

10,8 | 243/272/302/332 | D11K330 <Euro 6>; D11K370 <Euro 6>; D11K410 <Euro 6>; D11K450 <Euro 6>

04.13→	HAU	0 451 10 P 3343	O
	NEB	0 451 30 P 0003	O
		1 987 43 M 1167	I
		1 987 43 R 1451 ⁸	I

FMX 380/ 420/ 460/ 500

12,8 | 280/309/338/368 | D13C380; D13C420; D13C460; D13C500

03.10→	THD, TW	1 457 43 D 6006	
	TW, VTF	1 457 43 D 6006	
	HAU	0 451 10 P 3343	O



03.10→	NEB	0 451 30 P 0003	O
		F 026 40 S0117	L
	TW	F 026 40 N 2017 ²	K
		F 026 40 N 2132 ²	K
		F 026 40 N 2141 ²	K
		1 457 43 D 6006	D
		1 987 43 M 1167	I
		1 987 43 R 1451 ⁸	I
	TW	F 026 40 Z 4001 ³	P
		1 457 42 P 9820 ³	P

FMX 420/ 460/ 500/ 540

12,8 | 309/338/368/397 | D13K420 <Euro 6>; D13K460 <Euro 6>; D13K500 <Euro 6>; D13K540 <Euro 6>

04.13→	HAU	0 451 10 P 3343	O
	NEB	0 451 30 P 0003	O
		1 987 43 M 1167	I
		1 987 43 R 1451 ⁸	I

FS**FS 10**

9,6 | 234 | TD 102 FDQ

09.88-12.95		0 451 40 P 3077	O
		1 457 43 N 4154 ²	K

FS 718

6,7 | 169/191 | D7B230 <Euro 2>; D7B260 <Euro 2>; TD 73 E <Euro 1>; TD 73 ES <Euro 1>

11.91-03.96		0 451 40 P 3077	O
	FG	0 451 30 P 0003	O
	NEA	0 451 10 P 3219	O
	NEB	0 451 30 P 0003	O
		1 457 43 N 4154 ²	K
		1 987 43 M 1160	I
		1 457 42 P 9820 ³	P
		0 986 62 Z 8254	A

N**N 12**

12,0 | 206/210/232/235-243/257/272-283 | TD 121 F; TD 121 FA; TD 121 FB; TD 121 FC; TD 121 FE; TD 121 FF; TD 121 FG; TD 121 G

01.86-01.98		0 451 40 P 3077	O
		1 457 43 N 4154 ²	K

NL**NL 10**

9,6 | 202/210 | TD 101 G; TD 102 F; TD 102 FH

05.91-09.01	VWI	0 451 10 P 3343	O
	ZE	0 451 40 P 3077	O
		F 026 40 S 0280	L
		1 457 43 S 3566 ⁴	L
	ZE	1 457 43 N 4154 ²	K





◀ NL 10

9,6 234/236 TD 102 FL; TD 103 ES	05.91-09.01	VWI	0 451 10 P 3343	O
		ZE	0 451 40 P 3077	O
			F 026 40 S 0280	L
			1 457 43 S 3566 ⁴	L
		ZE	1 457 43 N 4154 ²	K
			1 457 42 P 9820 ³	P

NL 12

12,0 235-243/257-262/287-291/298 TD 121 G; TD 122 F; TD 122 FH; TD 122 FL; TD 122 FS; TD 123 E; TD 123 ES	05.91-09.01	ZE	0 451 40 P 3077	O
			F 026 40 S 0280	L
			1 457 43 S 3566 ⁴	L
			1 457 43 N 4154 ²	K

7700

7700

5,0 160 D5F	05.10→	0 986 62 Z 8254	A
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7700 260/ 310/ 360

9,4 191/228/265 D9B260; D9B310; D9B360	06.06→	0 986 62 Z 8254	A
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8900

8900 290

7,1 213 D7E290	10.10→	0 986 62 Z 8254	A
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8900 380

9,4 280 D9B380	10.10→	0 986 62 Z 8254	A
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9500

9500

9,0 280 D9B380	02.11→	0 986 62 Z 8254	A
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9700

9700

12,1 250/280/309 DH12D340; DH12D380; DH12D420	04.01-09.06	0 986 62 Z 8254	A
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12,1 338 DH12E460	10.07→	0 986 62 Z 8254	A
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12,8 309/338 D13C420; D13C460	10.09→	0 986 62 Z 8254	A
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9900

9900

12,1 309 DH12D420	10.01-09.06	0 986 62 Z 8254	A
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12,1 338 DH12E460	10.07→	0 986 62 Z 8254	A
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12,8 309/338 D13C420; D13C460	10.09→	0 986 62 Z 8254	A
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VW (VOLKSWAGEN) **

L80

L80

4,3 103 AGF	01.95-12.99	1 457 43 S 3610 ⁴	L
		0 450 90 N 6267 ¹	K
		0 986 62 Z 8250	A

ZIL

Serie 7t

Serie 7t 5301BE

4,8 100 D 245.9 E2 <Euro 2>	01.94→	0 451 20 P 3152	O
		TW 1 457 43 N 4310 ²	K
		TW,XXX 1 457 43 N 4306 ²	K

Serie 7t 5301EE

4,8 96 D 245.9 E3 <Euro 3>	01.10→	0 451 20 P 3152	O
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Serie 7t Bus

Serie 7t Bus 3250B0

4,8 100 D 245.9 E2 <Euro 2>	01.98→	0 451 20 P 3152	O
		TW 1 457 43 N 4310 ²	K
		TW,XXX 1 457 43 N 4306 ²	K

Serie 8t

Serie 8t 43272N

4,8 100 D 245.9 E2 <Euro 2>	01.98→	0 451 20 P 3152	O
		TW 1 457 43 N 4310 ²	K
		TW,XXX 1 457 43 N 4306 ²	K

Serie 9t

Serie 9t 436200

4,8 100 D 245.9 E2 <Euro 2>	01.06→	0 451 20 P 3152	O
		TW 1 457 43 N 4310 ²	K
		TW,XXX 1 457 43 N 4306 ²	K





Serie 11t

Serie 11t 432960/ 497442

4,8 | 100 | D 245.9 E2 <Euro 2>

01.93→	0 451 20 P 3152	0
	TW 1 457 43 N 4310 ²	K
	TW,XXX 1 457 43 N 4306 ²	K

Serie 15t

Serie 15t 4334B1

4,8 | 115 | D 245.30 E2 <Euro 2>

01.95→	0 451 20 P 3152	0
	TW 1 457 43 N 4310 ²	K
	TW,XXX 1 457 43 N 4306 ²	K

4,8 | 115 | D 245.30 E3 <Euro 3>

05.08→	0 451 20 P 3152	0
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CASE IH (CASE INTERNATIONAL)

Maxxum

Maxxum 140

6,7 103	10.11 →	F 026 40 S 0537 ⁴	L
		TW F 026 40 S 0269	L
		1 987 43 M 1179	I

Serie 1000

Serie 1000 1056

5,9 77 D-358	01.86-12.96	1 457 42 S 9941	L
		1 457 43 N 4154 ²	K

Serie 1000 1255

5,9 92 DT-358	01.86-12.96	1 457 43 N 4201 ²	K
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Serie 1000 1455

6,6 107 DT-402	01.86-12.96	1 457 43 N 4201 ²	K
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DEUTZ-FAHR

Agrostar DX

Agrostar DX 6

5,7 79 F6L 912	01.93-12.95	F 026 40 S 0082	L
6,1 85 BF6L 913	01.93-12.95	F 026 40 S 0082	L

Agrotron

Agrotron 85/ 90

3,2 62/65 BF4M 1012 EC	01.01-12.03	F 026 40 S0440	L
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Agrotron 106/ 110/ 115

4,8 75/79/86 BF6M 1012 E	01.01-12.03	F 026 40 S0440	L
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Agrotron 120/ 135/ 150

7,1 92/103/110 BF 6M 1013 E	01.01-12.03	F 026 40 S0440	L
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Agrotron TTV

Agrotron TTV 1160

7,1 110 BF 6M 1013 E	01.01-12.03	F 026 40 S0440	L
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Agroxtra DX

Agroxtra DX 4

4,1 63/66 BF 4L 913	01.91-12.95	F 026 40 S 0082	L
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Agroxtra DX 6

5,7 74 F6L 912	01.91-12.95	F 026 40 S 0082	L
6,1 82 F6L 913	01.91-12.95	F 026 40 S 0082	L

D 07

D 07 2807

1,9 21 F 2L 912	06.86-06.01	1 457 42 S 9942	L
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D 07 3607

1,9 25 F 2L 912	06.86-06.01	1 457 42 S 9942	L
		1 457 43 N 1326 ⁷	K
		TW 1 457 43 N 4051 ²	K

D 07 6807/ 7007

3,8 49/51 F4L 912	06.86-06.01	0 451 10 P 4005	O
		1 457 43 N 4154 ²	K

DX

DX 3

2,8 34/40 F 3L 912	06.86-06.01	0 451 10 P 4066	O
		1 457 42 S 9942	L
		1 457 43 N 4105 ²	K

3,1 40/44 F 3L 913	06.86-06.01	0 451 10 P 4066	O
		1 457 42 S 9942	L
		1 457 43 N 4105 ²	K

3,8 48-51 F4L 912	06.86-06.01	0 451 10 P 4066	O
		1 457 43 N 4105 ²	K

4,1 55 F 4L 913	06.86-06.01	0 451 10 P 4066	O
		1 457 43 N 4105 ²	K

DX 4

3,8 51 F4L 912	06.86-06.01	0 451 10 P 4066	O
		1 457 43 N 4105 ²	K

4,1 55-66 BF4L 913; BF4L 913 T; F 4L 913	06.86-01.05	0 451 10 P 4066	O
		1 457 43 N 4105 ²	K





DX 6

5,7 72-74 F6L912	06.86-06.01	0 451 10 P 5067	O
		1 457 43 N 4105 ²	K

6,1 85 F6L913	06.86-06.01	0 451 10 P 5067	O
		1 457 43 N 4105 ²	K

6,1 101 BF6L913	06.86-06.01	0 451 40 P 3001	O
		1 457 43 N 4105 ²	K

6,1 110 BF6L913	10.88-10.03	1 457 43 N 4105 ²	K
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DX 7

6,1 117 BF6L913	06.86-06.01	0 451 40 P 3001	O
		1 457 43 N 4105 ²	K

M

M 3610

6,0 141 BF6L913 C	03.87-03.02	0 451 40 P 3001	O
		1 457 43 N 4154 ²	K

6,1 125 BF6L913	03.87-03.02	0 451 40 P 3001	O
		1 457 43 N 4154 ²	K

M 3630

6,0 141 BF6L913 C	03.87-03.02	0 451 40 P 3001	O
		1 457 43 N 4154 ²	K

FENDT

F

F 350

2,8 37 F3L912 H	01.96→	0 451 20 P 3218	O
		1 457 43 N 4447	K

F 380

4,1 59-60 F4L913	01.87-12.04	1 987 43 M 1217	I
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F 390

5,7 74 F6L912	01.85-12.95	0 451 10 P 5067	O
	01.91-12.95 TW	0 451 30 P 0005	O
	01.85-12.95	1 457 42 S 9946	L
		1 457 43 N 4105 ²	K



F 395

6,1 85 F6L913	01.89-12.98	0 451 10 P 5067	O
	01.91-12.98 TW	0 451 30 P 0005	O
	01.89-12.98	1 457 42 S 9946	L
		1 457 43 N 4105 ²	K

Farmer 200-Serie

Farmer 200-Serie 206/ 207

3,2 48/55 BF3L914	01.03→	F 026 40 P 7137	O
		1 457 43 S 3567	I

Farmer 200-Serie 208

4,3 63 BF4L914	01.03→	F 026 40 P 7137	O
		1 457 43 S 3567	I

Farmer 200-Serie 250

2,8 37 F3L912	01.87-12.02	1 457 42 S 9817	L
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Farmer 200-Serie 260

3,1 44 F3L913	01.87-12.96	1 457 42 S 9817	L
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Farmer 200-Serie 270

3,8 51 F4L912	01.88-12.96	1 457 42 S 9817	L
		1 457 42 S 9821 ⁴	L

Farmer 200-Serie 280

4,1 59 F4L913	01.96→	0 451 20 P 3218	O
	TW	1 457 42 S 9821 ⁴	L

Farmer 300-Serie

Farmer 300-Serie 304

3,1 52 TD226.3B	01.85→	F 026 40 S 0081 ⁴	L
		F 026 40 S 0082 ⁴	L
		1 457 42 S 9941	L
		1 457 43 S 3204	L
		1 457 43 S 3567	I

Farmer 300-Serie 305

3,8 46 D227-4	02.80-02.95	0 451 10 P 4065	O
		1 457 42 S 9941	L
		1 457 43 N 4154 ²	K





Farmer 300-Serie 306

4,2 50 D 226-4	02.80-02.95	0 451 10 P 4065	O
		1 457 42 S 9941	L
		1 457 43 N 4154 ²	K

Farmer 300-Serie 307

3,2 55 BF4M 1012 E	01.97→	1 457 43 S 3567	I
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Farmer 300-Serie 308

3,2 63 BF4M 1012 EC	01.97→	F 026 40 P 7137	O
		1 457 43 S 3567	I
4,2 57 D 226-4	02.80-02.95	0 451 10 P 4065	O
		1 457 42 S 9941	L
		1 457 43 N 4154 ²	K

Farmer 300-Serie 309

3,2 70 BF4M 1012 EC	01.97-08.01	F 026 40 P 7137	O
		TW F 026 40 S 0081 ⁴	L
		F 026 40 S 0082 ⁴	L
		1 457 42 S 9941	L
		1 457 43 S 3204	L
		1 457 43 S 3567	I

Farmer 300-Serie 310

4,2 74-77 TD 226.B4	01.90-12.00	F 026 40 S 0082 ⁴	L
		1 457 43 S 3567	I

Favorit

Favorit 509/ 510

4,2 70/77 TD 226 B-4	01.93-12.99	1 457 43 S 3567	I
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Favorit 511/ 512/ 514

6,2 85/92/103 TD 226.B6	01.93-12.99	1 457 43 S 3567	I
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Serie 500 Vario

Serie 500 Vario 512/ 513/ 514/ 516

4,0 91/99/109/120 TCD 4.1 L4	09.12→	F 026 40 P 7040	O
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Serie 700 Vario

Serie 700 Vario 712/ 714/ 716/ 718

6,1 97/107/120/133 TCD 2012 L06-2V <Stage IIIa/Tier 3>	09.12→	F 026 40 P 7026	O
		F 026 40 S 0269	L
		F 026 40 S 0537 ⁴	L



Serie 700 Vario 724

6,1 174 TCD 2012 L06-2V <Stage IIIa/Tier 3>	09.12→	F 026 40 S 0269	L
		F 026 40 S 0537 ⁴	L

Serie 800 Vario

Serie 800 Vario 822

6,1 162-168 TCD 6.1 L6		0 451 10 P 4015	O
Fg.-Nr. 822/0101→822/0300, 822/1001→822/2275	09.12→		
Fg.-Nr. 822/0201→822/0300, 822/2001→	09.12→	0 986 62 S 6752	L
		1 457 43 S 3611 ⁴	L
Fg.-Nr. 822/0101→822/0300, 822/1001→822/2275, 822/2276→	09.12→	1 457 43 N 4447 ²	K

Vario

Vario 306/ 310/ 311/ 312

4,0 68/76/83/90 TCD 2012 L04 <Tier 4>	09.12→	F 026 40 P 7040	O
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Vario 313

4,0 98 TCD 2012 L04 <Tier 4>	09.10→	F 026 40 P 7040	O
		TW 1 987 43 M 1216	I

Vario 922

7,1 162 TCD 2013 L06 4V	09.05→	TW 1 987 43 M 1218	I
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Vario 924/ 927

7,1 176/199 TCD 2013 L06 4V	09.05→	1 987 43 M 1218	I
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Vario 930

7,1 221 TCD 2013 L06 4V	09.05→	F 026 40 N 2139 ²	K
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Vario 933/ 936

7,1 242/265 TCD 2013 L06 4V	09.05→	1 987 43 M 1218	I
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FORD NEW HOLLAND

Serie 8000

Serie 8000 8030/8040

8061	12.86-12.00	0 451 20 P 3152	O
		CAV 1 457 43 N 4201 ²	K

Serie 8000 8070

Ford-2704 ET	12.86-12.01	1 457 42 P 9559	O
		CAV 1 457 43 N 4201 ²	K





5,7 111 OM 352 A	11.86-11.01	1 457 42 P 9629	O
		1 457 43 N 1158 ⁶	K
		1 457 43 N 1325 ⁷	K

8,1 114 8361-I	11.86-11.01	0 451 30 P 1156	O	
		12.86-11.01	1 457 42 N 9681 ²	K

Serie 8000 8080

8,1 125 8361-SI	11.86-11.01	0 451 30 P 1156	O
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GAZ

Beaver

Beaver 2.1

2,1 81 5601 <Euro 2>	11.04→	0 451 20 P 3194	O
		1 457 43 N 4105 ²	K

Irbis

Irbis 4.8

4,8 100 D 245.9	02.00→	0 451 20 P 3152	O	
		TW	1 457 43 N 4310 ²	K
		TW,XXX	1 457 43 N 4306 ²	K

HANOMAG GMBH

C

C 55

9,5 108 D 962 B	02.80-03.96	0 451 10 P 5067	O	
		02.88-03.96	0 450 19 N 8187	W

C 66

10,8 157 D 963 A 1 Turbo	02.80-03.96	0 451 10 P 5067	O	
		02.88-03.96	0 450 19 N 8187	W

D

D 600

9,5 108 D 962 K	02.80-03.96	0 451 10 P 5067	O	
		02.88-03.96	0 450 19 N 8187	W

D 700

10,8 150 D 963 A 1 Turbo	04.80-03.96	0 451 10 P 5067	O	
		02.88-03.96	0 450 19 N 8187	W



L

L 600

9,5 108 D 962 K	02.80-03.96	0 451 10 P 5067	O	
		02.88-03.96	0 450 19 N 8187	W

Serie 20

Serie 20 22

4,1 55 4.248	02.80-02.95	0 451 10 P 4063	O
		1 457 43 S 3201	L
		1 457 43 N 4200 ²	K

Serie 30

Serie 30 33

5,8 71 A 6.354.4	07.80-07.95	0 451 10 P 4063	O
		1 457 42 S 9794	L
		1 457 43 N 4200 ²	K

Serie 40

Serie 40 44

7,2 92 D 943 A 1 Turbo	08.82-03.96	0 451 10 P 5067	O	
		CAV	1 457 43 N 4201 ²	K
		02.88-03.96	0 450 19 N 8187	W

Serie 50

Serie 50 55

9,5 108 D 962 B	02.80-03.96	0 451 10 P 5067	O	
		CAV	1 457 43 N 4201 ²	K
		02.88-03.96	0 450 19 N 8187	W

10,8 | 118 | D 963 B

10,8 118 D 963 B	01.81-03.96	0 451 10 P 5067	O	
		CAV	1 457 43 N 4201 ²	K
		02.88-03.96	0 450 19 N 8187	W

Serie 60

Serie 60 66

10,8 157 D 963 A 1 Turbo	02.80-03.96	0 451 10 P 5067	O	
		02.88-03.96	0 450 19 N 8187	W

Serie 70

Serie 70 77

10,8 193 D 963 A 2 Turbo	02.80-03.96	0 451 10 P 5067	O
		1 457 43 N 4154 ²	K





◀ Serie 70 77

02.88-03.96 0 450 19 N 8187 W

Serie 400

Serie 400 400

5,8 | 70 | A 6.354

02.80-02.95 0 451 20 P 3010 O
1 457 42 S 9794 L

JOHN DEERE

JD

JD 310

2,9 | 39 | 3.179 DL-03

03.74-03.99 0 451 10 P 4005 O
1 457 42 S 9933 L
WW 1 457 43 S 3200 L
1 457 43 N 4201² K

JD 350

2,5 | 32 | 3.152 DL-10

03.71→ 0 451 10 P 4005 O
1 457 42 S 9933 L
WW 1 457 43 S 3200 L
1 457 43 N 4201² K

JD 410

3,6 | 48 | 4.219 DL-09

03.74→ 0 451 10 P 4005 O
1 457 42 S 9933 L
WW 1 457 43 S 3200 L
1 457 43 N 4201² K

Serie MD 1000

Serie MD 1000 1032/ 1042/ 1052

4,0 | 48/55/63

10.83-10.98 0 451 10 P 4005 O
1 457 42 S 9941 L

Serie MD 1000 1055

5,9 | 77

10.83-10.98 0 451 10 P 4005 O
1 457 43 S 2193 L

Serie MD 1000 1065/ 1072/ 1075

5,9 | 92/110 | 6.359 TZ-02; 6.359 TZ-03

10.81-01.97 0 451 10 P 4005 O
TW 0 451 40 P 3210 O

Serie MD 1000 1085

7,6 | 125/143 | 6.466 AZ-01; 6.466 TZ-01

02.82-03.97 TW 0 451 40 P 3210 O



Serie S

Serie S 670

9,0 | 294 | 6090H

09.14→ F 00B H4 D0428

Serie S 680/ 685/ 690

13,5 | 353/373/406 | 6090H

09.14→ F 00B H4 D0428

Serie 5

Serie 5 5085/ 5115

4,5 | 63/85 | 4045H

10.09→ TW 1 987 43 M 1223 I
1 987 43 M 1224 I

Serie 6

Serie 6 6090

4,5 | 66 | 4045H

01.13→ TW 1 987 43 M 1223 I
1 987 43 M 1224 I

Serie 6 6110

4,5 | 81 | 4045H

01.15→ F 00B H4 D0428
01.13→ TW 1 987 43 M 1223 I
1 987 43 M 1224 I

Serie 6 6120/ 6130

4,5 | 88/96 | 4045H

01.15→ F 00B H4 D0428

Serie 6 6175/ 6195/ 6215

6,8 | 129/144/158 | 6068H; 6068HL497

01.15→ F 00B H4 D0428

Serie 200

Serie 200 210

4,5 | 62/66/88 | 4045HT054; 4045HT072; 4045HT073

08.11→ TW 1 987 43 M 1223 I
1 987 43 M 1224 I

Serie 300

Serie 300 310/ 315

4,5 | 54/56-69 | 4045DT05...; 4045DT060; 4045HT094; 4045TT094

01.03→ 1 457 43 S 3332 L

Serie 400

Serie 400 JLT, JGP

4,5 | 57 | 4045HT050

03.10→ 1 457 43 S 3332 L





Serie 400 410

4,5 | 71 | 4045HT050; 4045HT051; 4045HT059; 4045HT074; 4045TT090; 4045TT095
08.11→ 1 457 43 S 3332 L

4,5 | 71 | 4045TT082; 4045TT093
06.07→ TW 1 457 43 S 3332 L

Serie 400 450

4,5 | 52-54/56-74 | 4045HT050; 4045HT051; 4045HT059; 4045HT074; 4045TT090; 4045TT095
12.01→ 1 457 43 S 3332 L

Serie 700

Serie 700 710

6,8 | 90 | 6068TT057
06.07→ F 026 40 S 0537⁴ L

Serie 4000

Serie 4000 4720

2,4 | 49 | 4024TL
01.09→ F 026 40 S 0331⁴ L

Serie 5000

Serie 5000 5055E/ 5065

2,9 | 40/48 | 3029HPY41; 3029HPY42
09.08→ TW 1 987 43 M 1223 I
1 987 43 M 1224 I

Serie 5000 5070

4,5 | 51 | 4045HL286
09.09→ KL,TW 1 987 43 M 1223 I
TW 1 987 43 M 1224 I

Serie 5000 5075

2,9 | 55 | 3029HPY40
09.08→ TW 1 987 43 M 1223 I
1 987 43 M 1224 I

Serie 5000 5080

4,5 | 59 | 4045HL284
10.11→ TW 1 987 43 M 1224 I

Serie 5000 5080/ 5090

4,5 | 59/66 | 4045HL286
09.09→ KL,TW 1 987 43 M 1223 I
TW 1 987 43 M 1224 I

Serie 5000 5100

4,5 | 73 | 4045HL286
03.11→ KL,TW 1 987 43 M 1223 I
TW 1 987 43 M 1224 I

4,5 | 74 | 4045HL284
09.09→ TW 1 987 43 M 1224 I



Serie 5020

Serie 5020 5620/ 5720/ 5820

4,5 | 53/59/65 | 4045DL; 4045TL
01.03→ F 026 40 S 0242⁴ L
F 026 40 S 0252 L
TW 1 987 43 M 1223 I
1 987 43 M 1224 I

Serie 6010

Serie 6010 6010/ 6110/ 6210/ 6310/ 6410

4,5 | 54/62/66/74/77/99 | 4045D; 4045TL
01.97→ TW 1 457 43 S 3565 L

KÄSSBOHRER

FM-Serie

FM-Serie 23.150

6,1 | 112 | BF 6L 913
01.88-01.03 0 451 40 P 3001 O
1 457 43 N 4154² K

KUBOTA

Serie MX

Serie MX 5100

2,4 | 37 | V2403-T
01.09-12.14 F 026 40 S 0318 L

LINDE

H

H 20/ 25/ 30

3,1 | 35 | F 3L 913 G
11.84-11.99 1 457 43 N 4154² K

H 35/ 40

3,8 | 49 | F4L 912
06.81-06.97 0 451 10 P 5067 O
1 457 42 S 9941 L
TW,XXX 1 457 42 S 9882 L
1 457 43 N 4154² K

H 70

5,7 | 74 | F 6L 912
06.81→ 0 451 10 P 5067 O
1 457 42 S 9946 L
TW,XXX 1 457 42 S 9882 L
1 457 43 N 4154² K





LINDNER TRAKTORENWERK

Geotrac

Geotrac 60

2,7 45 903-27T	01.96-05.01	1 457 43 S 3557	L
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Geotrac 70/ 85

4,0 54/62 1004-4; 1004-40T	01.96→	1 457 43 S 3558	L
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Unitrac

Unitrac 78

3,3 55-56 1103C-33T	09.03→	1 457 43 S 3558	L
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MARSHALL (MARSHALL TRACTORS)

D

D 110

5,2 81 Steyr-WD 611.88	01.90-01.05	0 451 10 P 5067	O
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D 135

6,6 99 Steyr-WD 612.87	01.90-01.05	0 451 10 P 5067	O
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D 642/ 644

3,5 47 Steyr-WD 411.44	01.90-01.05	0 451 10 P 4065 1 457 43 N 4105 ²	O K
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D 742/ 744

3,5 53 Steyr-WD 411.90	01.90-01.05	0 451 10 P 4065	O
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D 842/ 844

3,5 59 Steyr-WD 411.88	01.90-01.05	0 451 10 P 4065 1 457 42 S 9941 1 457 43 N 4105 ²	O L K
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D 944

5,2 66 Steyr-WD 611.43	01.90-01.05	0 451 10 P 5067	O
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MASSEY-FERGUSON (MF)

50-Serie

50-Serie 50

3,9 52 A 4.236	01.84-01.99	0 451 10 P 4063 1 457 43 N 4201 ²	O K
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MTZ (MINSK TRAKTOR WERK)

Belarus

Belarus 1025

4,8 105 D 245 E3 <Euro 3>	01.08→	0 451 20 P 3152	O
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NEW HOLLAND

Boomer

Boomer 8N

2,2 37 N844L	06.09→	F 026 40 S 0319	L
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Boomer 30

1,5 21 S4L	08.10→	F 026 40 S 0319	L
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Boomer 35

1,8 28 S4L2	08.10→	F 026 40 S 0319	L
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Boomer 40/ 50

30/35 S4Q2	09.10→	F 026 40 S 0319	L
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Boomer 2030

1,5 23,1 3013	04.08→	F 026 40 S 0319	L
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Boomer 2035

1,7 26,1	04.08→	F 026 40 S 0319	L
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Boomer 3045/ 3050

2,2 34/37 N844L	04.09→	F 026 40 S 0319	L
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Rustler

Rustler 120UV

0,7 15 D722	07.10→	F 026 40 S 0319	L
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**Serie 90****Serie 90 100-90**

5,4 | 74 | 8065.06.200

01.84-12.95	ZE	0 451 10 P 4065	O
	TW	F 026 40 S 0333 ⁴	L
		1 457 43 S 3332	L
	SWA	F 026 40 N 2094 ²	K

Serie 90 110-90

5,9 | 82 | 8065.05.210

01.84-12.95	ZE	0 451 10 P 4065	O
	TW	F 026 40 S 0333 ⁴	L
		1 457 43 S 3332	L
	SWA	F 026 40 N 2094 ²	K

Serie 90 140-90

5,9 | 103 | 8065.25.085

01.84-12.95	ZE	0 451 20 P 3201	O
	SWA	F 026 40 N 2094 ²	K

Serie 90 160-90/ 180-90

8,1 | 119/132 | 6081 AF-001; 8365.25.532

01.84-12.95		0 451 30 P 1156	O
	SWA	1 457 42 N 9681 ²	K

T**T 1560/ 1570**

1,5 | 22/24 | S4L

08.09→		F 026 40 S 0319	L
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T 4020/ 4030

3,2 | 48/57

04.08→		F 026 40 S 0317	L
		F 026 40 S 0331 ⁴	L

TD**TD 60**

2,9 | 44

01.06→		F 026 40 S 0317	L
		F 026 40 S 0331 ⁴	L
	SWA, X96	F 026 40 N 2094 ²	K

TD 80

3,9 | 59 | 8045.06.260

01.06→		F 026 40 S 0317	L
		F 026 40 S 0331 ⁴	L
	SWA, X96	F 026 40 N 2094 ²	K

TD 90/ 95

3,9 | 66/72 | 84527375

01.06→		F 026 40 S 0333 ⁴	L
		1 457 43 S 3332	L
	SWA, X96	F 026 40 N 2094 ²	K

TD3**TD3 .50**

2,2 | 36 | N844LT

01.11→		F 026 40 S 0319	L
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2,9 | 36 | 47636590

02.15→		F 026 40 S 0317	L
		F 026 40 S 0331 ⁴	L
		F 026 40 N 2094 ²	K

TD4000F**TD4000F 4.70/ 4.80/ 4.90F**

3,2 | 48/57/65 | F5AE9484A; F5AE9484B; F5AE9484G

07.15→		F 026 40 S 0333 ⁴	L
		1 457 43 S 3332	L

TL**TL 70**

4,5 | 53 | 4B

01.04→		F 026 40 S 0333 ⁴	L
		1 457 43 S 3332	L

TL 80

4,5 | 60 | 4B

10.98-01.04		0 451 10 P 4065	O
		F 026 40 S 0317	L
		F 026 40 S 0331 ⁴	L
01.04→		F 026 40 S 0333 ⁴	L
		1 457 43 S 3332	L
10.98-01.04	SWA	F 026 40 N 2094 ²	K

TL 90

4,5 | 67

01.04→		F 026 40 S 0333 ⁴	L
		1 457 43 S 3332	L

4,5 | 67 | 4B

10.98-01.04		0 451 10 P 4065	O
		F 026 40 S 0333 ⁴	L
		1 457 43 S 3332	L
	SWA	F 026 40 N 2094 ²	K

TL 100

4,5 | 73

01.04→		F 026 40 S 0333 ⁴	L
		1 457 43 S 3332	L





◀ TL 100

4,5 74 4B	10.98-01.04	0 451 10 P 4065	O
		F 026 40 S 0333 ⁴	L
		1 457 43 S 3332	L
	SWA	F 026 40 N 2094 ²	K

TM

TM 115

7,5 88	11.99-06.02	0 451 20 P 3002	O
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TM 120/ 130

7,5 82/86/91 Genesis	01.02-12.07	0 451 20 P 3002	O
		TMV,TW F 026 40 S 0537 ⁴	L
		TMV 0 986 B0 AB 3548	L

TM 135

7,5 93/101 Genesis	09.00-12.07	0 451 20 P 3002	O
		TMV 0 986 B0 AB 3548	L

TM 140

7,5 106 Genesis	12.02-12.07	0 451 20 P 3002	O
		TMV,TW F 026 40 S 0537 ⁴	L
		TMV 0 986 B0 AB 3548	L

TM 150

7,5 115 Genesis	01.02-12.07	TMV,TW F 026 40 S 0537 ⁴	L
		TMV 0 986 B0 AB 3548	L

TM 150/ 165

7,5 110/119 GSD675T	11.99-01.08	0 451 20 P 3002	O
		TMV 0 986 B0 AB 3548	L

TM 175/ 180/ 190

7,5 130/142 Genesis	06.02-01.08	0 451 20 P 3002	O
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TN

TN 60

2,9 44	12.03→	F 026 40 S 0317	L
		F 026 40 S 0331 ⁴	L
		F 026 40 N 2094 ²	K

TN 65

2,9 44	09.97-10.01	F 026 40 S 0317	L
		F 026 40 S 0331 ⁴	L
		F 026 40 N 2094 ²	K



TN 85

4,5 60 4B	10.05→	OKB	F 026 40 S 0333 ⁴	L
			1 457 43 S 3332	L

TN 90/ 95

3,9 66/68 <Exitus>	09.97-01.04	F 026 40 N 2094 ²	K
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TN 95

4,5 66	10.05→	OKB	F 026 40 S 0333 ⁴	L
			1 457 43 S 3332	L

TN60VA

TN60VA

2,9 44	05.04→	F 026 40 S 0317	L
		F 026 40 S 0331 ⁴	L
		F 026 40 N 2094 ²	K

TN95VA

TN95VA

4,5 66	12.04→	F 026 40 N 2094 ²	K
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TS

TS 90

5,0 66 GSD450T	11.97-07.03	0 451 20 P 3002	O
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TS 100/ 110

5,0 73/75 GSD450T	01.97-12.03	0 451 20 P 3002	O
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TS 125/ 135

6,7 93/100 NEF	07.03-12.06	TMV F 026 40 S 0269	L
		F 026 40 S 0537 ⁴	L
Fg.-Nr. D5546→	07.03-12.06	TMV F 026 40 S 0537 ⁴	L
Fg.-Nr. →C5546	07.03-12.06	TMV F 026 40 S 0537 ⁴	L

T3

T3 .50F/ .55F/ .65F/ .75F

2,9 37/40,4/48/55 47375485; 47375487; 47375488; 47375489	01.14→	F 026 40 N 2094 ²	K
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T4 Powerstar

T4 Powerstar .55/ .65/ .75

3,2 41/48/55	09.11→	F 026 40 S 0317	L
		F 026 40 S 0331 ⁴	L



**T6****T6 .120**

4,5 | 89 | F4DFE413E
02.12→ THD 1 457 43 **D 6006**

T6 .125

4,5 | 92 | F4DFE4134
03.15→ F 026 40 **S 0537**⁴ L

T6 .140

4,5 | 105 | F4DFE413C
02.12→ THD 1 457 43 **D 6006**

T6 .145

4,5 | 107 | F4DFE4134
03.15→ F 026 40 **S 0537**⁴ L

T6 .150

4,5 | 113 | F4DFE413B
02.12→ THD 1 457 43 **D 6006**

T6 .155

4,5 | 114 | F4DFE4133
03.15→ F 026 40 **S 0537**⁴ L

6,7 | 113 | F4DFE613F

02.12→ THD 1 457 43 **D 6006**

T6 .160

4,5 | 120 | F4DFE413A
02.12→ THD 1 457 43 **D 6006**

T6 .165

4,5 | 121 | F4DFE4132
03.15→ F 026 40 **S 0537**⁴ L

6,7 | 121 | F4DFE6132

02.12→ THD 1 457 43 **D 6006**

T6 .175

4,5 | 129 | F4DFE4131
03.15→ F 026 40 **S 0537**⁴ L

6,7 | 129 | F4DFE613E

02.12→ THD 1 457 43 **D 6006**

T6 .180

6,7 | 132 | F4DFE6132
03.15→ F 026 40 **S 0537**⁴ L

T7**T7 .170**

6,7 | 126 | F4DFE613B
12.10-12.14 THD 1 457 43 **D 6006**
F 026 40 **S 0537**⁴ L

**T7 .175**

6,7 | 129 | F4DFE613K
04.14→ F 026 40 **S 0537**⁴ L

T7 .185

6,7 | 138 | F4DFE613B
12.10-12.14 THD 1 457 43 **D 6006**
F 026 40 **S 0537**⁴ L

T7 .190

6,7 | 140 | F4DFE613N
04.14→ F 026 40 **S 0537**⁴ L

T7 .200/ .210

6,7 | 149/156 | F4DFE613B
12.10-12.14 THD 1 457 43 **D 6006**
F 026 40 **S 0537**⁴ L

T7 .210

6,7 | 154 | F4DFE613M
04.14→ F 026 40 **S 0537**⁴ L

T7 .220

6,7 | 160 | F4DFE613J
12.10-12.14 THD 1 457 43 **D 6006**

T7 .225

6,7 | 165 | F4DFE613K
04.14→ F 026 40 **S 0537**⁴ L

T7 .235/ .250/ .260/ .270

6,7 | 172/184/191/198 | F4DFE613J
12.10-12.14 THD 1 457 43 **D 6006**

T8**T8 .275/ .300/ .330/ .360/ .390/ .420**

8,7 | 201/219/241/263/286/308 | F2CFE613F
02.13→ THD 1 457 43 **D 6006**

T9**T9 .390**

8,7 | 287 | F2CFE614A
02.11→ THD 1 457 43 **D 6006**

T9 .450/ .505/ .560/ .615/ .670

12,7 | 328/369/410/451/492 | F3BFA613C; F3BFE613A; F3BFE613B; F3DFE613A;
F3DFE613B
02.11→ THD 1 457 43 **D 6006**

T6000**T6000 6010/ 6020**

4,5 | 74/82 | N45MNT
01.07→ TMV,TW F 026 40 **S 0537**⁴ L





◀ T6000 6010/ 6020

01.07→ ~~TMV~~,TW F 026 40 **S 0269** L
F 026 40 **S 0537**⁴ L

T6000 6030/ 6040/ 6050/ 6060/ 6070/ 6080/ 6090

6,7 | 86/90/93/97/104/114/121 | N67ENT <6.7LI6DTA>

01.07→ TMV F 026 40 **S 0537**⁴ L
~~TMV~~ F 026 40 **S 0269** L
F 026 40 **S 0537**⁴ L

Workmaster

Workmaster 35

1,9 | 24,6 | LS L3BL
11.12→ F 026 40 **S 0319** L

Workmaster 40

2,0 | 28 | LS L3AL
11.12→ F 026 40 **S 0319** L

Workmaster 65/ 75

3,2 | 49/56
06.10→ F 026 40 **S 0331**⁴ L

35

35 -66

1,6 | 26 | LDW1503 B
01.95-12.98 F 026 40 **S 0320** L

POCLAIN

Serie 90

Serie 90 90

5,7 | 78 | F 6 L 912
01.76-01.01 0 451 10 **P 5067** O
1 457 43 **N 4154**² K

SAME (S+L+H)

Explorer

Explorer 70/ 80

4,0 | 51/59 | 1000.4 A
07.86-10.01 0 451 10 **P 3028** O
1 457 43 **N 4201**² K

Laser

Laser 100

5,2 | 72 | 105.5 P
03.84-03.99 0 451 20 **P 3152** O
1 457 43 **N 4200**² K



Laser 110

5,7 | 81 | 100.6 P
03.83-03.98 0 451 20 **P 3152** O
1 457 43 **N 4200**² K

Laser 130

6,2 | 92 | 105.6 P
04.83-04.98 0 451 20 **P 3152** O
1 457 43 **N 4200**² K

Laser 150

6,2 | 107 | 105.6 PS
03.83-03.98 1 457 43 **N 4200**² K

Vigneron

Vigneron 50

2,7 | 35 | 983 L
02.82-02.97 0 451 10 **P 3004** O
1 457 43 **N 4201**² K

SCHAEFF

HR

HR 32

3,2 | 53 | BF4M 1012 E
04.01→ 1 457 43 **S 3558** L

STEYR (STEYR-DAIMLER-PUCH AG)

Serie 8000

Serie 8000 8055

2,6 | 35 | WD 311.46
09.86-09.01 0 451 10 **P 4065** O
1 457 43 **N 4105**² K

Serie 8000 8055/ 8065

2,6 | 35/41 | WD 311.47; WD 311.85
09.86-09.01 0 451 10 **P 4065** O

Serie 8000 8070/ 8075

3,5 | 47 | WD 411.43, 44; WD 411.45, 46
01.84-10.99 0 451 10 **P 4065** O
1 457 43 **N 4105**² K

Serie 8000 8080

3,5 | 53 | WD 411.89, 90
06.84-06.99 0 451 10 **P 4065** O

Serie 8000 8090

3,5 | 59 | WD 411.87, 88
01.84-01.99 0 451 10 **P 4065** O
1 457 42 **S 9941** L
1 457 43 **N 4105**² K



**Serie 8000 8130**

5,2|81|WD 611.87, 88
07.84-07.99 0 451 10 P 5067 O

Serie 8000 8150

6,6|99|WD 612.87
12.82-12.97 0 451 10 P 5067 O

VALMET**Serie 500****Serie 500 505**

3,3|48|TD 33 DS 5(311 DS 5)
08.82-08.97 1 457 43 N 4154² K

Serie 600**Serie 600 605**

3,3|53|TD 33 DS 6(311 DS 6)
08.82-08.97 1 457 43 N 4154² K

Serie 700**Serie 700 705**

4,4|61|TD 44 DS 7(411 DS 7)
08.82-08.97 1 457 43 N 4154² K

Serie 800**Serie 800 805**

4,4|70|TD 44 DS 8(411 DS 8)
08.82-08.97 1 457 43 N 4154² K

VOLVO BM**A****A 20**

6,7|137|TD 71 G
08.86-08.01 1 457 43 N 4154² K

A 28/ 30

9,6|200|TD 102; TD 102 KF
04.87→ 1 457 43 N 4154² K

L**L 50**

4,5TD 45 B
11.91→ 1 457 42 S 9946 L
1 457 43 N 4154² K

**L 70**

4,5|85|TD 45 B
11.91→ 1 457 43 S 3610⁴ L
1 457 43 N 4154² K

L 90

5,5|115|TD 61 GB
11.91→ 1 457 43 S 3611⁴ L

L 120

6,7|148|TD 71 G-285
01.87-01.02 0 451 40 P 3077 O
1 457 42 S 9975 L
1 457 43 N 4154² K

LM 600**LM 600 622/ 642**

D 45 B <LM 622>
03.85-03.00 1 457 43 N 4154² K

LM 4000**LM 4000 4200/ 4300/ 4500**

147|D 45 B <LM 622>; TD 45; TD 45 B; TD 45 B EM; TD 71 G; TJD 45 B
03.85-01.01 1 457 43 N 4154² K

Serie 6000**Serie 6000 6300**

4,5|84|TD 45 E
10.92→ 1 457 43 N 4154² K





CUMMINS

ISB

6,7 149-242	01.10→	TW	F 00B H4 D0428 1 457 43 D 6033
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N/ NT/ NTA

14,0 144-368	01.88-12.03	XXX	1 457 43 N 4423 ² K
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HANOMAG GMBH

D-Serie

10,8 123	05.88-03.96		0 450 19 N 8187 W
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HATZ

Z

1,2 17	05.73→		0 451 20 P 3154 O
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1,3 20/22	03.71→		0 451 20 P 3154 O
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2 M

1,7 14,2	04.85→		0 451 10 P 4065 O 1 457 43 S 3637 L
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3 M

2,6 21,8	04.85→		0 451 10 P 4065 O 1 457 43 S 3637 L
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IVECO

8210

13,8 291	01.90-12.00		0 451 30 P 1156 O
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8361

8,1 118	06.83-12.95		0 451 30 P 1156 O
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KHD

F 4 L 912

3,8 51	10.89→		0 451 10 P 4066 O 1 457 43 N 4154 ² K
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F 6 L 413

9,6 121	07.76→		0 451 10 P 5067 O 1 457 43 N 4154 ² K
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F 6 L 912

5,7 76	10.89→		0 451 10 P 5067 O 1 457 43 N 4154 ² K
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LOMBARDINI

8 LD

0,7 21	05.83→		0 451 10 P 3050 O
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MAN

D 0226

5,7 74	02.83-12.97	WW	1 457 43 N 4105 ² K
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MERCEDES-BENZ

OM 501

12,0 300/320/335/350	02.05→	OMZ	1 457 42 P 9128 O
		TW	F 026 40 S 0064 L
			F 026 40 S 0094 L
			0 986 62 S 6784 L
			1 457 42 S 9975 L
			1 457 43 S 3730 L

OM 603

3,0 105	10.88→		1 457 43 N 4123 ² K
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OM 904

4,3 125	01.97→		F 026 40 P 7040 O F 026 40 S 0288 L
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OM 906

6,4 170	01.98→	F 026 40 P 7026	O
		F 026 40 S0288	L

MMZ (MINSK MOTOREN WERK)

245

4,8 90/100/115/125	01.08→	0 451 20 P 3152	O
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MWM-DIESEL

D 226

2,1 16-30	01.72→	0 451 10 P 3062	O
		1 457 43 N 1159⁶	K
		TW 1 457 43 N 4051²	K

3,1 24-46	01.72→	0 451 10 P 3028	O
		1 457 43 N 1159⁶	K
		TW 1 457 43 N 4051²	K

D 327

1,9 27	01.72→	0 451 10 P 3062	O
		1 457 43 N 4154²	K

2,8 22-37	01.72→	0 451 10 P 3028	O
		1 457 43 N 4154²	K

3,8 30-54	01.72→	0 451 10 P 4065	O
		1 457 43 N 4154²	K

5,7 45-82	01.72→	0 451 10 P 4065	O
		1 457 43 N 4154²	K

PERKINS

A 4

08.85→	1 457 42 P 9559	O
	TW 0 451 10 P 4063	O
	1 457 43 N 4201²	K
	0 451 10 P 4063	O
	TW 0 451 20 P 3194	O
	1 457 43 N 4201²	K

□□

AD 3

10.84→	1 457 43 N 4201²	K
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AD 4/ 4.203

08.85→	1 457 42 P 9117	O
	TW 1 457 42 P 9493	O
	1 457 43 N 4201²	K

4.270

08.85→	1 457 42 P 9559	O
	1 457 43 N 1158⁶	K
	1 457 43 N 1325⁷	K
	TW 1 457 43 N 4201²	K

4.300

08.85→	1 457 42 P 9559	O
	1 457 43 N 4201²	K

SCANIA

DC

11,7	01.99→	0 451 10 P 3343	O
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DN

8,5 128	04.86-12.98	1 457 42 S 9975	L
		1 457 43 N 4154²	K
		WAS 1 457 43 N 4106²	K

DS

8,5 136/187	06.88-12.98	1 457 43 N 4154²	K
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11,0 232	04.81-12.98	0 451 10 P 3004	O
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14,2 257	01.71-12.98	0 451 10 P 3004	O
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14,2 294/318-334	06.84-12.98	0 451 10 P 3004	O
	06.88-12.98	1 457 42 S 9975	L

SMART (MCC)

0,6 44	07.00-11.05	1 457 42 P 9127	O
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VOLVO BM

D/ TD

85	03.85→	1 457 43 N 4154 ²	K
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TD

4,5 82,5/84-92	04.85→	1 457 43 N 4154 ²	K
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TJD

243	06.87→	1 457 43 N 4154 ²	K
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VOLVO PENTA

TD

3,6 170	06.91→	1 457 43 N 4159 ²	K
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5,5 82/102/112/125/132/147	06.86→	1 457 43 N 4154 ²	K
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5,8 147	06.86→	1 457 43 N 4154 ²	K
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6,7 150/155/165/175	03.83→	1 457 43 N 4154 ²	K
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9,6 179/203	06.83→	1 457 43 N 4154 ²	K
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12,0 192/199/256	01.84→	1 457 43 N 4154 ²	K
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TID

5,5	01.86→	1 457 43 N 4154 ²	K
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6,7 165/188	01.86→	1 457 43 N 4154 ²	K
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12,0 250/253/295/302	01.86→	1 457 43 N 4154 ²	K
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VW (VOLKSWAGEN) **

028

1,9 35	07.90-07.05	0 450 90 N 6172 ¹	K
		0 450 90 N 6267 ¹	K

1,9 55	05.93→	0 450 90 N 6174 ²	K
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075.1/ 075.2

2,4 55/75	04.83-04.98	0 450 19 N 8008	W
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YAMZ (YAROSLAWL MOTORENWERKE)

650/ 6501/ 6502

11,1 230/266/303	11.08→	0 451 10 P 4010	O
		1 457 43 N 4421 ²	K

ZMZ

2,2 60	01.09→	0 451 20 P 3194	O
		TW 1 457 43 N 4310	K





SCANIA

DN

11,0	07.89-12.99	1 457 42 S 9975	L
		1 457 43 N 4154 ²	K
	WAS	1 457 43 N 4106 ²	K

VOLVO PENTA

MD

2,4	04.86→	1 457 43 N 4296 ²	K
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TAMD

2,4 96	06.85→	1 457 43 N 4296 ²	K
3,6 125/147	02.86→	XXX 1 457 43 N 4105 ²	K
5,5 184/220	05.83→	1 457 43 N 4154 ²	K
6,7 220	04.86→	1 457 43 N 4154 ²	K
12,0 270/280	09.83→	1 457 43 N 4154 ²	K

TMD

2,4 74	06.85→	1 457 43 N 4296 ²	K
3,6 110	06.85→	XXX 1 457 43 N 4105 ²	K
6,7 134	06.82→	1 457 43 N 4154 ²	K
9,6 177	09.85→	1 457 43 N 4154 ²	K

2003

1,3 20,5/32	03.85→	1 457 43 N 4051 ²	K
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de

Gegenüberstellung

Benutzerhinweise

Im nachfolgenden Katalogteil sind Bestellnummern von Herstellern anderer Marken, für die es einbaugleiche Bosch-Erzeugnisse oder -Teile gibt, aufgeführt. Da die verschiedenartigsten Bezeichnungssysteme angewendet werden, konnten die fremden Bestellnummern nur in einer einheitlichen, alphanumerischen Sortierfolge geordnet werden. Sie weicht bei einigen Herstellern von der dort üblichen Sortierfolge ab.

„Werden Bosch-Teile mit Teilenummern versehen, sind aus wettbewerbsrechtlichen Gründen in jedem Fall die jeweiligen Bosch-Teilenummern zu verwenden und als solche kenntlich zu machen. Daneben können auch fremde Teilenummern verwendet werden, um die technische bzw. funktionale Gleichwertigkeit der jeweiligen Produkte zum Ausdruck zu bringen. Ggf. sollten nach Möglichkeit fremde Teilenummern sogleich mehrerer Hersteller aufgeführt werden.“

Eine fremde Teilenummer ist dabei eindeutig als solche eines anderen Herstellers kenntlich zu machen, wie insbesondere durch gleichzeitige Nennung des fremden Herstellers bzw. der fremden Marke sowie deren eindeutige Zuordnung zu der fremden Teilenummer.

Alle Angaben dürfen nur in Standard-Schrift erfolgen. Insbesondere dürfen keine Logos oder besondere Schriftzüge der fremden Hersteller verwendet und ihre Marken bzw. Namen auch sonst nicht besonders hervorgehoben werden. Vielmehr sollte die Nennung fremder Namen, Marken und Teilenummern generell möglichst unauffällig erfolgen.“

en

Cross-reference

Notes for users

The following catalog section lists part numbers of non-Bosch products for which there are interchangeable Bosch products or components available. Since a wide range of different designation systems are used, we were forced to arrange the non-Bosch part numbers in a uniform alphanumeric order. This differs from the customary order employed by some manufacturers.

“If part numbers are assigned to Bosch parts, the corresponding Bosch part numbers are always to be used and clearly identified as such to satisfy the law on competition. Use can additionally be made of non-Bosch part numbers to express the equivalent technical and functional properties of the products concerned.

If applicable, the non-Bosch part numbers of several manufacturers should be listed wherever possible. When doing so, a non-Bosch part number is to be clearly identified as that of another manufacturer, in particular by naming the other manufacturer or the non-Bosch make and clearly assigning this to the non-Bosch part number.

All such information must always be given in standard typeface. In particular, use is not to be made of any logos or special emblems of other manufacturers and their brands and names are not to be specially highlighted in any other way.

On the contrary, mention should only be made of non-Bosch names, makes and part numbers as inconspicuously as possible.”

fr

Table de correspondance

A l'attention de l'utilisateur

Cette section du catalogue reprend les références des fabricants d'autres marques pour lesquelles il existe des produits ou des composants Bosch de montage identique. De multiples systèmes de codage étant utilisés, les références des produits d'autres marques ne peuvent être reprises que suivant un classement alphanumérique uniforme. Pour certains fabricants, ce classement peut différer de celui qu'ils utilisent habituellement.

«Si des pièces Bosch sont munies de références, pour des raisons liées à la législation sur la concurrence, les références Bosch correspondantes doivent être utilisées dans tous les cas et être rendues identifiables comme telles. Parallèlement, des références étrangères peuvent également être utilisées pour exprimer l'équivalence technique ou fonctionnelle des produits considérés.

Le cas échéant, indiquer si possible conjointement les références étrangères de plusieurs fabricants.

Une référence étrangère doit être identifiée clairement comme étant celle d'un autre fabricant, notamment par l'indication simultanée de l'autre fabricant ou de l'autre marque, de même que par leur correspondance claire à la référence étrangère.

Toutes les indications doivent être effectuées dans la police standard. Aucun logo ou monogramme particulier des fabricants étrangers ne doit en particulier être utilisé et leurs marques ou noms ne doivent être mis en valeur d'aucune autre façon.

Au contraire, les noms, marques et références étrangers doivent, d'une manière générale, être cités de façon aussi discrète que possible.»

it

Comparazione

Avvertenze per la consultazione

Nella seguente parte del catalogo vengono riportati i numeri di ordinazione di costruttori di prodotti d'altra marca, per i quali sono disponibili prodotti o parti di prodotti Bosch di corrispondente applicazione. Dato che vengono utilizzati i più diversi sistemi di denominazione, si è potuto ordinare i numeri di ordinazione di altra marca solo in una sequenza di classificazione unitaria ed alfanumerica. Per alcune case costruttrici si differenzia perciò dalla sequenza di classificazione normalmente usata. In questo confronto le sigle Bosch vanno considerate come dati indicativi.

«Qualora componenti Bosch vengano coredati di codici, per motivi legati alle leggi che regolano la concorrenza si devono utilizzare in ogni caso i relativi codici Bosch evidenziandoli come tali. L'utilizzo di codici di altra marca è comunque possibile per esprimere una equivalenza tecnica o funzionale dei relativi prodotti.

Possibilmente è da prediligere l'indicazione contemporanea di codici di diversi costruttori.

Un codice che non sia Bosch va evidenziato in modo univoco in tal senso, in particolare nominando contestualmente il costruttore o la marca di appartenenza. Tutte le indicazioni devono essere riportate ricorrendo a caratteri standard. In particolare non si devono utilizzare loghi o scritte particolari usati dai costruttori di prodotti di altra marca né si devono mettere in risalto i relativi marchi o nomi.

Al contrario, l'indicazione di nomi, marche e codici diversi da Bosch dovrebbe essere in genere quanto più discreta possibile.»

es

Equivalencias

Indicaciones para el usuario

A continuación se han relacionado números de pedido de fabricantes de otras marcas para los que existen productos o piezas Bosch de iguales características. Dado que se utilizan los más diversos sistemas de designación, los números de pedido ajenos han podido relacionarse tan sólo en un orden unificado, alfanumérico. En el caso de algunos fabricantes, el orden de esta clasificación difiere del que utilizan habitualmente.

«Si piezas Bosch se dotan de números de pieza, por motivos de índole legal relativos a la competencia se deben utilizar en cualquier caso los respectivos números de pieza Bosch, identificándolos como tales debidamente. Paralelamente se pueden usar también números de pieza ajenos para poner de manifiesto la equivalencia técnica o funcional de los respectivos productos.

En su caso y en la medida de lo posible, se deberían citar al mismo tiempo números de pieza ajenos de varios fabricantes. Un número de pieza ajeno se debe identificar en estos casos claramente como perteneciente a otro fabricante, por ejemplo citando simultáneamente al fabricante ajeno o la marca ajena así como estableciendo la correspondencia de éstos con el número de pieza ajeno.

Todos los datos se deben escribir solo con letra estándar. En particular, no se permite utilizar logotipos o caracteres gráficos propios de los fabricantes ajenos, ni tampoco destacar sus marcas y nombres de manera especial.

Por el contrario, los nombres, las marcas y los números de piezas de empresas ajenas se deberían citar, en general, de la forma más discreta posible.»

nl

Opzoektabel

Aanwijzingen voor de gebruiker

In het hierna volgende deel van de catalogus vindt u bestelnummers van fabrikanten van andere merken, waarvoor identiek geconstrueerde Bosch-producten of -onderdelen bestaan. Aangezien de meest uiteenlopende nummeringssystemen in gebruik zijn, kunnen we de bestelnummers van andere fabrikanten slechts presenteren in één uniforme, alfanumerieke sorteervolgorde.

Indien Bosch-onderdeelnummers van onderdeelnummers worden voorzien, moeten om redenen van het concurrentievervalsrecht in elk geval de desbetreffende Bosch-onderdeelnummers worden gebruikt en als zodanig kenbaar worden gemaakt. Daarnaast kunnen ook externe onderdeelnummers worden gebruikt om de technische resp. functionele gelijkwaardigheid van de desbetreffende producten uit te drukken. Eventueel moeten, indien mogelijk, externe onderdeelnummers van meerdere fabrikanten worden vermeld.

Een extern onderdeelnummer moet daarbij duidelijk als onderdeel van een andere fabrikant kenbaar worden gemaakt, zoals in het bijzonder door gelijktijdig de externe fabrikant resp. het externe merk te vermelden en dit duidelijk toe te wijzen aan het externe onderdeelnummer. Alle gegevens mogen uitsluitend in een standaard lettertype plaatsvinden.

In het bijzonder mogen er geen logo's of bijzondere lettertypes van de externe fabrikant worden gebruikt en hun merk resp. naam mag ook niet bijzonder worden geaccentueerd.

Het noemen van namen, merken en onderdeelnummers moet over het algemeen zo opvallend als mogelijk gebeuren.”

sv

Jämförelse

Bruksanvisning

I efterföljande katalogdel ingår artikelnummer på de produkter av annan tillverkning, för vilka utbytbara Boschprodukter eller delar finns. Eftersom olika beteckningssystem används, har de främmande artikelnumren endast kunnat sorteras i en enhetlig, alfanumerisk följd, som avviker från sedvanlig sorteringsföljd när det gäller en del tillverkare.

»Om Bosch reservdelar förses med reservdelsnummer ska av konkurrensträttsliga skäl alltid respektive Bosch-reservdelsnummer användas och kännetecknas som sådant. Därutöver kan även främmande reservdelsnummer användas, för att markera att teknisk resp. funktionell likvärdighet består med respektive produkt. Om möjligt bör samtidigt främmande reservdelsnummer för flera tillverkare anges.

Därvid ska det entydigt framgå att det främmande reservdelsnumret härrör från en annan tillverkare, genom att framför allt den främmande tillverkaren eller det främmande märket samtidigt nämns samt dess entydiga allokering till det främmande reservdelsnumret.

Alla angivelser får bara göras med standardskrift. I synnerhet får inga logotyper eller speciella fonter från den främmande tillverkaren användas och inte heller dess märke eller namn speciellt framhållas. Tvärtom ska främmande namn, märken och reservdelsnummer generellt sett användas så diskret som möjligt.»

cs

Převod

Pokyny pro uživatele

V následující části katalogu jsou uvedena objednací čísla výrobků jiných značek, pro něž existují montážně shodné výrobky nebo díly Bosch. Protože se používají nejrůznější systémy označování, mohou být cizí objednací čísla uspořádána jen v jednotné, alfa-numerické posloupnosti třídění. U některých výrobců se mohou vyskytovat odchylky od zde používané běžné posloupnosti třídění.

„Jestliže jsou díly Bosch opatřeny číslem dílu, je z konkurenčně legálních důvodů v každém případě nutno používat čísla dílů Bosch a jako takové je označovat. Kromě toho mohou být používána také cizí čísla dílů, aby se vyjádřila technická popř. funkční ekvivalence příslušného produktu. Podle možnosti měla být případně uváděna cizí čísla dílů hned několika výrobců.“

Cizí číslo dílu jiného výrobce je přitom jako takové třeba jednoznačně označit, zejména současným pojmenováním cizího výrobce popř. cizí značky a uvádět rovněž jejich jednoznačné přiřazení k cizímu dílu dílu. Všechny údaje smí být uváděny jen standardním písmem. Zejména se nesmí používat žádná loga nebo zvláštní nápisy cizích výrobců, a jejich značky popř. jména také nesmí jark zvlášť zvýrazňovat. Spíše by měla být pojmenování cizími názvy, značkami a číselnými díly obecně pokud možno neapádná.“

pl

Zamienniki

Wskazówki dla użytkownika

W następnjej części katalogu podane są numery katalogowe producentów innych marek, dla których istnieją zamienniki produkty lub części firmy Bosch. Ponieważ stosowane są bardzo różne systemy nazewnictwa, numery katalogowe innych firm podane są jedynie w jednolitej kolejności alfanumerycznej. W przypadku niektórych producentów odbiega ona od stosowanej przez nich kolejności sortowania.

„Jeśli części Bosch będą miały numery katalogowe, to ze względu na przepisy dotyczące konkurencji, w każdym przypadku należy użyć poszczególnych numerów katalogowych Bosch i wyraźnie je tak oznaczyć. Ponadto można użyć obcych numerów katalogowych, aby zademonstrować techniczną lub funkcjonalną jednorodność z poszczególnymi produktami.“

Eventualnie w razie możliwości można wymienić jednocześnie obce numery katalogowe kilku innych producentów. Obcy numer katalogowy musi zostać wyraźnie oznaczony jako dotyczący innego producenta, a w szczególności poprzez jednoczesne wymienienie innego producenta lub innej marki oraz ich jednoznaczne przyporządkowanie do obcego numeru katalogowego.

Wszystkie informacje muszą być sporządzone w standardowym sposobie zapisu. W szczególności nie można używać żadnych logotypów ani specjalnych napisów innych producentów, a ich marki lub nazwy nie mogą być wyróżnione w specjalny sposób.

Wymienienie obcych nazw, marek i numerów katalogowych powinno raczej zasadniczo nastąpić w sposób jak najmniej widoczny.”

ru

Сопоставления

Вниманию пользователей

В следующей части каталога приводятся номера каталогов производителей других марок, для которых имеются идентичные изделия или запчасти компании Bosch. Поскольку используются различные системы обозначений, номера заказов других производителей располагаются в едином алфавитно-цифровом порядке. Для некоторых производителей они отличаются от используемого у них порядка классификации.

«Если изделия Bosch имеют номера деталей, то по причинам законодательных положений в области конкуренции в любом случае необходимо использовать соответствующие номера Bosch и показывать их. Кроме того, можно использовать также номера деталей других производителей, чтобы показать техническую и функциональную равноценность соответствующих изделий.“

В отдельных случаях необходимо по возможности указывать номера деталей нескольких производителей. Номер детали другого производителя явно показывать как таковой, например, одновременно называя другого производителя или другую марку, а также их однозначное отношение к номеру детали другого производителя. Все данные должны указываться стандартным шрифтом. В особенности, не разрешается использовать логотипы и специальные надписи других производителей и особым образом выделять их марки и названия.

Напротив, названия, марки и номера деталей других производителей всегда необходимо указывать по возможности неброско.»

AC DELCO		
ACD 153	1 457 429 675	N 9675
ACD 157	1 457 429 230	N 9230
ACD 159	1 457 434 201	N 4201
ACD 173	1 457 434 201	N 4201
ACD182	1 457 431 159	N 1159
ACD185	1 457 431 158	N 1158
ACD205	1 457 431 713	N 1713
ACD 51	1 457 434 201	N 4201
ACD519	1 457 434 200	N 4200
ACD 52	1 457 431 159	N 1159
ACD53	1 457 431 270	N 1270
ACD 53	1 457 431 326	N 1326
ACD 54	1 457 431 158	N 1158
ACD 55	1 457 431 325	N 1325
ACD8002E	1 457 431 713	N 1713
ACD8004E	1 457 431 270	N 1270
ACD8011E	1 457 429 657	N 9657
ACD8017E	1 457 434 201	N 4201
ACD8018E	1 457 434 200	N 4200
ACD 8031 E	1 987 432 189	M 2189
ACD 8036 E	1 457 431 705	N 1705
ACD8038E	1 457 431 702	N 1702
ACD8057E	1 457 429 359	N 9359
ACD8058E	1 457 431 158	N 1158
ACD8065E	1 457 431 718	N 1718
ACD8089E	1 457 070 013	N 0013
ACD8093E	F 026 402 005	N 2005
ACD 8094 E	F 026 402 128	N 2128
AC 109	1 457 429 165	P 9165
AC156	1 457 429 740	P 9740
AC165	1 457 429 820	P 9820
AC179	1 457 429 735	P 9735
AC 20	1 457 429 117	P 9117
AC201	1 457 429 605	P 9605
AC202	1 457 429 274	P 9274
AC207	1 457 429 760	P 9760
AC209	1 457 437 002	P 7002
AC33	1 457 429 493	P 9493
AC33A	1 457 429 493	P 9493
AC 33 B	1 457 429 493	P 9493
AC6000E	1 457 429 493	P 9493
AC6012E	1 457 429 605	P 9605
AC6017E	1 457 429 117	P 9117
AC6037E	F 026 407 094	P 7094
AC6162E	1 457 429 416	P 9416
AC6184E	1 457 429 184	P 9184
AC6187E	1 457 429 272	P 9272
AC6190E	F 026 407 016	P 7016
AC6191E	1 457 429 194	P 9194
AC6192E	1 457 429 257	P 9257
AC 6195 E	1 457 429 301	P 9301
AC6199E	1 457 437 001	P 7001
AC6200E	1 457 437 002	P 7002

AC6201E	1 457 429 119	P 9119
AC6205E	1 457 429 243	P 9243
AC6206E	1 457 429 192	P 9192
AC6207E	1 457 429 244	P 9244
AC6209E	1 457 429 126	P 9126
AC6211E	1 457 429 185	P 9185
AC6212E	1 457 429 619	P 9619
AC6213E	1 457 429 122	P 9122
AC6214E	1 457 429 153	P 9153
AC6215E	1 457 429 118	P 9118
AC6217E	1 457 429 199	P 9199
AC6218E	1 457 429 152	P 9152
AC6220E	1 457 429 760	P 9760
AC6221E	1 457 429 275	P 9275
AC6222E	1 457 437 003	P 7003
AC6228E	1 457 429 647	P 9647
AC6229E	1 457 429 142	P 9142
AC6233E	1 457 429 141	P 9141
AC6242E	1 457 429 274	P 9274
AC6244E	1 457 429 267	P 9267
AC6246E	1 457 429 175	P 9175
AC6262E	1 457 429 239	P 9239
AC6279E	F 026 407 073	P 7073
AC6283E	F 026 407 075	P 7075
AC6285E	F 026 407 125	P 7125
AC6303E	F 026 407 098	P 7098
AC6305E	F 026 407 109	P 7109
AC6309E	F 026 407 023	P 7023
AC6311E	F 026 407 108	P 7108
AC 87	1 457 429 175	P 9175
AF20042	1 457 433 546	S 3546
A1208C	1 457 433 056	S 3056
A1623C	1 457 433 008	S 3008
A 302 C	1 457 429 933	S 9933
A3081C	F 026 400 043	S 0043
A3148C	F 026 400 408	S 0408
CAF1	1 987 432 010	M 2010
CAF10	1 987 432 022	M 2022
CAF11	1 987 432 016	M 2016
CAF12	1 987 432 011	M 2011
CAF13	1 987 432 021	M 2021
CAF17	1 987 432 024	M 2024
CAF2	1 987 432 015	M 2015
CAF21	1 987 432 006	M 2006
CAF 25	1 987 432 041	M 2041
CAF28	1 987 432 027	M 2027
CAF29	1 987 432 013	M 2013
CAF3	1 987 432 030	M 2030
CAF30	1 987 432 001	M 2001
CAF31	1 987 432 001	M 2001
CAF34	1 987 432 009	M 2009
CAF4	1 987 432 012	M 2012
CAF9	1 987 432 018	M 2018
C115	1 457 429 175	P 9175
C23	1 457 429 175	P 9175

C26	1 457 429 175	P 9175
C 267	F 026 407 054	P 7054
C267X	F 026 407 054	P 7054
FS 1B	0 450 904 058	F 4058
FS 26	0 986 450 105	F 0105
FS 29	0 986 450 108	F 0108
FS 37	0 986 450 116	F 0116
FS 38	0 986 450 109	F 0109
FS4	0 450 904 162	F 4162
FS 42	0 450 905 326	F 5326
FS 44	0 986 450 117	F 0117
FS 48	0 986 450 104	F 0104
FS9090E	0 450 904 060	N 4060
FS9094E	0 450 904 149	F 4149
FS9102E	0 450 904 162	F 4162
FS9108E	0 450 904 159	F 4159
FS9129E	0 450 905 939	F 5939
FX20014	0 451 103 213	P 3213
FX20015	0 451 103 335	P 3335
FX20017	0 451 103 313	P 3313
GF 142	0 450 904 162	F 4162
GF461	0 450 904 149	F 4149
GF 481	0 986 450 119	F 0119
GF 516	0 450 905 280	F 5280
GF 539	0 986 450 039	F 0039
GF 540	0 986 450 117	F 0117
GF 584	0 986 450 102	F 0102
GF 589	0 450 902 162	F 2162
GF 590	0 986 450 109	F 0109
GF 600	0 450 905 326	F 5326
GF 61	0 450 904 162	F 4162
GF 613	0 986 450 124	F 0124
GF 618	0 450 905 273	F 5273
GF 621	0 986 450 119	F 0119
GF 626	0 986 450 119	F 0119
GF 629	0 986 450 115	F 0115
GF 65	0 450 904 162	F 4162
GF 655	0 986 450 116	F 0116
GF 656	0 450 905 912	F 5912
GF 657	0 986 450 604	F 0604
GF 663	0 986 450 114	F 0114
GF 675	0 986 450 123	F 0123
GF 697	0 986 450 104	F 0104
GF 735	0 450 905 916	F 5916
GF801	0 986 450 624	F 0624
GF 805	0 450 905 915	F 5915
GF 807	0 986 450 221	F 0221
GF 814	0 450 905 920	F 5920
GF 816	0 986 450 107	F 0107
HC2	0 451 104 063	P 4063
MS-6130	1 987 431 175	M 1175
MS-6331	1 987 432 109	M 2109
MS-6372	1 987 432 236	M 2236
PC100	1 457 433 652	S 3652
PC 120	1 457 429 053	S 9053



PC124	1 457 429 076	S 9076
PC 137 K	1 457 429 933	S 9933
PC163	1 457 429 080	S 9080
PC164	1 457 429 054	S 9054
PC 165	1 457 429 064	S 9064
PC 177	1 457 429 941	S 9941
PC 178	1 457 433 204	S 3204
PC 179	1 457 429 946	S 9946
PC 187	1 457 429 975	S 9975
PC2000E	1 457 433 008	S 3008
PC2001E	1 457 429 054	S 9054
PC2002E	1 457 429 895	S 9895
PC2002E	1 457 429 898	S 9898
PC2002E	1 457 433 087	S 3087
PC2005E	1 457 433 740	S 3740
PC2005E	1 457 433 799	S 3799
PC2006E	1 457 433 739	S 3739
PC2007E	1 457 433 084	S 3084
PC2008E	1 457 433 044	S 3044
PC2010E	1 457 433 069	S 3069
PC2017E	1 457 429 839	S 9839
PC2019E	1 457 433 712	S 3712
PC2020E	1 457 433 538	S 3538
PC2024E	1 457 433 077	S 3077
PC2026E	1 457 433 275	S 3275
PC2030E	1 457 432 106	S 2106
PC2035E	1 457 433 715	S 3715
PC2040E	1 457 433 624	S 3624
PC2041E	1 987 429 401	S 9401
PC2045E	1 987 429 405	S 9405
PC2046E	1 457 433 576	S 3576
PC 2055 E	F 026 400 204	S 0204
PC2062E	1 457 429 908	S 9908
PC2070E	1 457 433 588	S 3588
PC2072E	1 457 433 627	S 3627
PC2075E	1 457 433 589	S 3589
PC 2076 E	F 026 400 092	S 0092
PC2084E	1 457 433 652	S 3652
PC2085E	1 457 433 791	S 3791
PC2087E	1 457 433 791	S 3791
PC2090E	1 457 433 233	S 3233
PC2101E	F 026 400 443	S 0443
PC2103E	1 457 429 795	S 9795
PC2105E	1 457 433 790	S 3790
PC2108E	1 457 432 154	S 2154
PC2112E	1 457 429 841	S 9841
PC2114E	1 457 433 590	S 3590
PC2120E	1 457 433 529	S 3529
PC2124E	1 457 433 078	S 3078
PC2127E	1 457 433 539	S 3539
PC2142E	1 457 433 711	S 3711
PC2144E	1 457 429 842	S 9842
PC2147E	1 987 429 182	S 9182
PC2148E	F 026 400 010	S 0010
PC2167E	1 457 433 741	S 3741
PC2171E	1 457 433 785	S 3785
PC2177E	1 457 433 054	S 3054
PC2182E	1 457 433 743	S 3743
PC2184E	1 457 433 713	S 3713
PC2185E	1 457 433 532	S 3532
PC2186E	1 457 433 575	S 3575
PC2187E	1 457 433 002	S 3002
PC2194E	1 457 433 956	S 3956
PC2195E	1 457 433 255	S 3255
PC2199E	1 457 432 204	S 2204
PC2203E	1 457 433 751	S 3751
PC2205E	1 457 433 075	S 3075
PC2206E	1 457 433 771	S 3771
PC2207E	1 457 433 045	S 3045
PC2208E	1 457 433 690	S 3690
PC2216E	1 457 432 108	S 2108
PC2219E	1 457 433 056	S 3056
PC2229E	1 457 433 265	S 3265
PC2230E	1 457 433 090	S 3090
PC2231E	1 987 429 402	S 9402
PC2238E	1 457 433 550	S 3550
PC2239E	1 457 433 549	S 3549
PC 2240 E	F 026 400 441	S 0441
PC2255E	1 457 432 134	S 2134
PC2269E	1 457 429 845	S 9845
PC2276E	1 457 429 964	S 9964
PC2278E	1 457 433 547	S 3547
PC2281E	1 457 429 877	S 9877
PC2283E	1 457 429 870	S 9870
PC2285E	1 457 433 310	S 3310
PC2287E	1 457 433 772	S 3772
PC2295E	1 457 429 818	S 9818
PC2302E	1 457 433 541	S 3541
PC2315E	1 457 433 311	S 3311
PC2318E	1 457 433 788	S 3788
PC2322E	1 457 433 555	S 3555
PC2323E	1 457 433 061	S 3061
PC2325E	1 457 433 571	S 3571
PC2326E	1 457 433 046	S 3046
PC2336E	1 457 433 533	S 3533
PC2338E	1 457 429 923	S 9923
PC2340E	1 457 433 736	S 3736
PC2342E	1 457 433 686	S 3686
PC2343E	1 457 433 792	S 3792
PC2344E	1 457 433 070	S 3070
PC2348E	1 457 433 537	S 3537
PC2351E	1 457 429 053	S 9053
PC2357E	1 457 433 540	S 3540
PC2358E	1 457 433 781	S 3781
PC2360E	1 457 433 067	S 3067
PC2362E	1 457 433 263	S 3263
PC2363E	1 457 433 577	S 3577
PC2369E	1 457 433 747	S 3747
PC2370E	1 457 429 949	S 9949
PC2382E	1 457 429 894	S 9894
PC2384E	1 457 433 268	S 3268
PC2389E	1 457 432 172	S 2172
PC2394E	1 457 433 300	S 3300
PC2395E	1 457 433 752	S 3752
PC2397E	1 457 429 819	S 9819
PC2398E	1 457 429 775	S 9775
PC2400E	1 457 433 623	S 3623
PC2404E	1 457 433 521	S 3521
PC2406E	1 987 429 403	S 9403
PC2408E	1 457 433 076	S 3076
PC 2409 E	F 026 400 251	S 0251
PC2411E	1 457 433 319	S 3319
PC2414E	1 457 433 797	S 3797
PC2416E	1 457 433 089	S 3089
PC2420E	1 457 433 546	S 3546
PC2421E	1 457 433 701	S 3701
PC2422E	1 457 429 777	S 9777
PC2425E	1 457 429 792	S 9792
PC2428E	1 457 433 581	S 3581
PC2429E	1 457 433 606	S 3606
PC2430E	1 457 432 150	S 2150
PC2435E	1 457 429 778	S 9778
PC2436E	1 457 433 750	S 3750
PC2437E	1 457 433 543	S 3543
PC2438E	1 457 433 527	S 3527
PC2439E	1 457 433 060	S 3060
PC2441E	F 026 400 014	S 0014
PC2442E	1 457 433 523	S 3523
PC2443E	1 457 433 531	S 3531
PC2445E	1 457 433 088	S 3088
PC2447E	1 987 429 152	S 9152
PC2453E	1 457 432 200	S 2200
PC2455E	1 457 433 753	S 3753
PC2467E	1 457 429 994	S 9994
PC2477E	1 457 429 076	S 9076
PC2480E	1 457 433 524	S 3524
PC2483E	1 457 433 047	S 3047
PC2486E	1 457 433 276	S 3276
PC2488E	1 457 433 642	S 3642
PC 2490 E	F 026 400 172	S 0172
PC2491E	1 457 433 535	S 3535
PC2492E	1 457 433 536	S 3536
PC2496E	1 457 433 574	S 3574
PC2497E	1 457 432 185	S 2185
PC2509E	1 457 433 071	S 3071
PC2512E	1 457 433 058	S 3058
PC2514E	1 457 433 608	S 3608
PC2515E	1 457 433 714	S 3714
PC2517E	1 457 433 052	S 3052
PC2521E	1 457 433 065	S 3065
PC2529E	1 457 429 079	S 9079
PC2533E	1 457 433 609	S 3609
PC2534E	1 457 433 616	S 3616
PC2540E	1 457 429 970	S 9970
PC 2544 E	F 026 400 122	S 0122



◀ AC DELCO

PC2546E	F 026 400 019	S 0019
PC2557E	1 457 429 988	S 9988
PC2558E	1 457 433 043	S 3043
PC2563E	1 457 429 793	S 9793
PC2574E	1 457 433 625	S 3625
PC2575E	1 457 432 111	S 2111
PC2577E	1 457 429 080	S 9080
PC2578E	1 457 433 748	S 3748
PC2579E	1 457 433 703	S 3703
PC2581E	1 457 433 229	S 3229
PC2588E	1 457 429 944	S 9944
PC2599E	1 457 429 875	S 9875
PC2610E	1 457 429 941	S 9941
PC268	1 457 432 111	S 2111
PC 2687 E	F 026 400 528	S 0528
PC2693E	F 026 400 538	S 0538
PC 300	1 457 429 806	S 9806
PC 3005 E	F 026 400 499	S 0499
PC3032E	1 987 429 167	S 9167
PC3068E	F 026 400 283	S 0283
PC3069E	F 026 400 492	S 0492
PC3070E	F 026 400 193	S 0193
PC3087E	F 026 400 180	S 0180
PC3097E	F 026 400 463	S 0463
PC3171E	F 026 400 200	S 0200
PC 3185 E	F 026 400 387	S 0387
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PC3314E	F 026 400 167	S 0167
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PC3349E	F 026 400 351	S 0351
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PC 380	1 457 429 061	S 9061
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PC484	1 457 429 875	S 9875
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PC 488	1 457 429 870	S 9870
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PC508	1 457 429 988	S 9988
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PC520	1 457 432 172	S 2172
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PC523	1 457 429 895	S 9895
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PC567	1 457 429 775	S 9775
PC568	1 457 429 819	S 9819
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PC571	1 457 429 778	S 9778
PC572	1 457 429 839	S 9839
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PC 606	1 457 433 799	S 3799
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PC633	1 457 433 690	S 3690
PC636	1 457 429 793	S 9793
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PUK 1055 E	1 987 432 407	R 2407
PUK 1060 E	1 987 432 370	R 2370
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PU1007E	1 987 432 021	M 2021
PU1008E	1 987 432 026	M 2026
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PU1021E	1 987 432 057	M 2057
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PU1034E	1 987 432 012	M 2012
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PU1036E	1 987 432 001	M 2001
PU1038E	1 987 432 079	M 2079
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PU 1231 E	1 987 435 016	M 5016
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SP	0 451 104 063	P 4063
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TP 574	1 457 431 326	N 1326
TP 859	1 457 434 105	N 4105
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XD 67	1 457 434 105	N 4105
XD67	1 457 434 447	N 4447
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XD79	1 457 434 453	N 4453
XD9001E	1 457 434 453	N 4453
XD9014E	1 457 434 291	N 4291
XD9066E	1 457 434 408	N 4408
XD9318E	F 026 402 051	N 2051
XD9319E	F 026 402 054	N 2054
XD9320E	F 026 402 076	N 2076
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X 104	0 451 103 299	P 3299
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X108	0 451 103 224	P 3224
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X 119	0 986 452 036	P 2036
X 126	0 451 103 105	P 3105
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X 14	0 451 103 217	P 3217
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X149	0 451 203 201	P 3201
X15	0 451 102 056	P 2056
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X152	0 451 103 259	P 3259
X154	0 451 103 252	P 3252
X 17	0 451 203 010	P 3010
X174	0 451 103 227	P 3227
X175	0 451 103 297	P 3297
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X 38	0 451 203 152	P 3152
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X4005E	0 451 103 261	P 3261
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X4060E	0 451 103 348	P 3348
X4065E	0 451 103 353	P 3353
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X4097E	0 451 103 252	P 3252
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X4130E	0 451 102 056	P 2056
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X501	0 451 103 351	P 3351
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X61	0 986 452 001	P 2001
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X7	0 451 103 219	P 3219
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X75	0 451 103 349	P 3349
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X95	0 451 103 299	P 3299
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ALA 1121	1 987 429 187	S 9187
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ALA1203	1 457 433 072	S 3072
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ALA 1313	1 987 429 176	S 9176
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ALA 1323/1	1 987 429 178	S 9178
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ALA 1326	1 987 429 185	S 9185
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ALA-1329	F 026 400 161	S 0161
ALA-1330	F 026 400 160	S 0160
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ALA 1503	1 457 433 956	S 3956
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ALA15062	1 987 429 175	S 9175
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ALA1510	F 026 400 001	S 0001
ALA 1600	1 457 433 961	S 3961
ALA 1602	1 987 429 174	S 9174
ALA-1603	1 987 429 180	S 9180
ALA 1700	1 457 433 954	S 3954
ALA 1701	1 457 433 969	S 3969
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ALA 1900	1 457 433 962	S 3962
ALA 1901	1 457 433 963	S 3963
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ALA1910	1 457 433 584	S 3584
ALA 8203	1 987 429 159	S 9159
ALA82152	1 457 433 273	S 3273
ALA8216	1 457 433 274	S 3274
ALA82182	1 987 429 125	S 9125
ALA8257	1 457 433 290	S 3290
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ALA82632	1 987 429 179	S 9179
ALA8400	1 457 429 957	S 9957
ALA84032	1 457 433 298	S 3298
ALA8406	1 457 433 056	S 3056
ALA 8419/2	1 987 429 194	S 9194
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ALA 8440	1 987 429 189	S 9189
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ALA 8496/2	1 987 429 193	S 9193
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ALA8802	1 457 433 533	S 3533
ALA88032	1 457 433 081	S 3081
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ALA88368	1 457 433 065	S 3065
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ALA8901	F 026 400 018	S 0018
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ALC5411	1 987 432 102	M 2102
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ALC5414	1 987 432 361	R 2361
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ALC-5716/13	1 987 432 224	M 2224
ALC-5907/11	1 987 432 073	M 2073
ALC-6300/1	1 987 432 363	R 2363
ALC 6301	1 987 432 398	R 2398
ALC 6303	1 987 432 336	R 2336
ALC-6304	1 987 432 387	R 2387
ALC6307	1 987 432 300	R 2300
ALC-6310	1 987 432 239	M 2239
ALC63171	1 987 432 310	R 2310
ALC-6318/10	1 987 432 373	R 2373
ALC-6324/1	1 987 432 320	R 2320
ALC6325	1 987 432 361	R 2361
ALC-6328/1	1 987 432 393	R 2393
ALC-6330	1 987 432 370	R 2370
ALC 6402	1 987 432 482	R 2482
ALC-6407/1	1 987 432 345	R 2345
ALC6408	1 987 432 357	R 2357
ALC64081	1 987 432 357	R 2357
ALC64131	1 987 432 337	R 2337
ALC64151	1 987 432 303	R 2303
ALC64171	1 987 432 412	R 2412
ALC64181	1 987 432 310	R 2310
ALC64191	1 987 432 378	R 2378
ALC6421	1 987 432 312	R 2312
ALC-6424/1	1 987 432 413	R 2413
ALC 6427/1	1 987 432 428	R 2428
ALC 6428/1	1 987 432 434	R 2434
ALC-6430/1	1 987 435 514	R 5514
ALC64361	1 987 432 354	R 2354
ALC64371	1 987 432 313	R 2313
ALC-6449/1	1 987 431 458	R 1458
ALC-6454/1	1 987 432 436	R 2436
ALC-6459/1	1 987 432 488	R 2488
ALC-6463	1 987 432 308	R 2308
ALC 6465	1 987 432 545	R 2545
ALC-6469	1 987 435 502	R 5502
ALC-6549	1 987 435 522	R 5522
ALC-6551	1 987 435 534	R 5534
ALC84181	1 987 432 310	R 2310
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ALG 182	1 457 429 621	N 9621
ALG183	1 457 431 702	N 1702
ALG 184	1 457 431 703	N 1703
ALG1841	1 457 431 703	N 1703
ALG 187	1 457 431 712	N 1712
ALG 193	0 450 906 460	N 6460
ALG198	1 457 431 720	N 1720
ALG 199	1 457 431 708	N 1708
ALG 201	1 457 429 657	N 9657
ALG 2010	0 450 905 087	F 5087
ALG 2010	0 450 905 104	F 5104
ALG 2010	0 450 905 401	F 5401
ALG 2011	0 450 905 145	F 5145
ALG 2011	0 450 905 200	F 5200
ALG 2011	0 450 905 601	F 5601
ALG 2011/8	0 450 905 964	F 5964
ALG 2013	0 450 905 030	F 5030
ALG 2013	0 450 905 095	F 5095
ALG 202	1 457 429 656	N 9656
ALG 2021	0 450 905 280	F 5280
ALG 2022	0 450 905 002	F 5002
ALG 2022	0 450 905 280	F 5280
ALG 2024	0 450 905 907	F 5907
ALG-2025/2	F 026 402 835	N 2835
ALG 2026	0 450 905 091	F 5091
ALG 2028	0 450 905 901	F 5901
ALG 2029	0 450 905 905	F 5905
ALG 203	1 457 431 705	N 1705
ALG 2031	0 450 905 216	F 5216
ALG 2035	0 450 905 030	F 5030
ALG 2035	0 450 905 095	F 5095
ALG 2035	0 450 905 201	F 5201
ALG 2035	0 450 905 275	F 5275
ALG 2035/1	0 450 905 275	F 5275
ALG 2036	0 450 905 264	F 5264
ALG 2036	0 450 905 318	F 5318
ALG 2036/1	0 450 905 318	F 5318
ALG 2040	0 450 915 003	F 5003/1
ALG 2040/1	0 450 915 003	F 5003/1
ALG 2041	0 450 915 001	F 5001
ALG2043	0 450 905 950	F 5950
ALG 2043/1	0 450 905 950	F 5950
ALG 2045/1	0 450 905 960	F 5960
ALG 2046/1	0 450 905 930	N 5930
ALG 2048	0 450 905 002	F 5002
ALG 2049	1 457 434 416	N 4416
ALG 2049/2	1 457 434 416	N 4416
ALG20498	1 457 434 416	N 4416
ALG 2050	1 457 434 329	N 4329
ALG 2051	F 026 402 094	N 2094
ALG 2051	1 457 434 105	N 4105
ALG 2051	1 457 434 106	N 4106
ALG2051/18	F 026 402 127	N 2127
ALG2051/4	F 026 402 094	N 2094
ALG 2052	0 450 906 172	N 6172
ALG 2053	1 457 434 105	N 4105
ALG 2054	1 457 434 103	N 4103
ALG 2055	0 450 906 174	N 6174
ALG 2056	1 457 434 184	N 4184
ALG 2056/1	1 457 434 184	N 4184
ALG 2058	1 457 434 324	N 4324
ALG 2058/1	1 457 434 324	N 4324
ALG 2059/8	1 457 434 187	N 4187



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ALG 206	1 457 431 704	N 1704
ALG2060	1 457 434 453	N 4453
ALG 2061	1 457 434 435	N 4435
ALG 2062	1 457 434 438	N 4438
ALG 2063	0 986 450 508	N 0508

ALG 2068	0 450 905 903	F 5903
ALG 2070	0 450 905 030	F 5030
ALG 2070	0 450 905 095	F 5095
ALG 2074	0 450 905 216	F 5216
ALG 2074/1	0 450 905 908	F 5908

ALG 2075	F 026 402 017	N 2017
ALG208	1 457 431 713	N 1713
ALG-2092	F 026 402 063	N 2063
ALG 2129	0 450 905 942	N 5942
ALG-2130	F 026 402 095	N 2095

ALG 2131	0 450 905 927	F 5927
ALG-2145/2	0 450 905 952	F 5952
ALG-2146	F 026 402 003	N 2003
ALG-2148	F 026 402 085	N 2085
ALG-2148/2	0 450 906 457	N 6457

ALG-2150	F 026 403 000	F 3000
ALG 2151	1 457 434 510	N 4510
ALG 2156	1 457 434 198	N 4198
ALG2157	0 450 906 459	N 6459
ALG 2160	1 457 434 439	N 4439

ALG 2165	0 450 905 030	F 5030
ALG 2165	0 450 905 095	F 5095
ALG 2167	1 457 434 459	N 4459
ALG 2168	1 457 434 448	N 4448
ALG 2169	1 457 434 447	N 4447

ALG 2170	1 457 434 451	N 4451
ALG 2171	1 457 434 402	N 4402
ALG-2172	F 026 402 025	N 2025
ALG-2173	F 026 402 034	N 2034
ALG 2175	1 457 434 436	N 4436

ALG 2178	1 457 434 443	N 4443
ALG2179	F 026 402 013	N 2013
ALG-2180	F 026 402 036	N 2036
ALG 2229	0 450 906 450	N 6450
ALG2229	0 450 906 463	N 6463

ALG 2229/2	0 450 906 463	N 6463
ALG2244	0 450 905 959	F 5959
ALG 2245/1	1 457 434 437	N 4437
ALG22458	1 457 434 437	N 4437
ALG 2246/8	0 450 906 464	N 6464

ALG 2247	0 450 906 453	N 6453
ALG-2248	F 026 403 008	F 3008
ALG-2249	F 026 403 006	F 3006
ALG-2249/2	F 026 403 006	F 3006
ALG 2251	1 457 434 329	N 4329

ALG 2252	1 457 434 329	N 4329
ALG 2253	1 457 434 106	N 4106
ALG 2254	1 457 434 296	N 4296
ALG 2257	0 986 450 509	N 0509
ALG 2259	1 457 434 106	N 4106

ALG 2263	0 450 906 409	N 6409
ALG 2265	0 450 906 452	N 6452
ALG 2266	1 457 434 324	N 4324
ALG 2267	1 457 434 447	N 4447
ALG 2273	0 450 906 451	N 6451

ALG 2273/8	0 450 906 451	N 6451
ALG 2274	0 450 906 374	N 6374
ALG-2283	F 026 402 113	N 2113
ALG-2294/1	F 026 402 111	N 2111
ALG-2298	F 026 402 076	N 2076

ALG 2300	1 457 434 400	N 4400
ALG2343	F 026 403 003	F 3003
ALG2346	F 026 402 044	N 2044
ALG-2348	F 026 402 085	N 2085
ALG 2368	1 457 434 448	N 4448

ALG 2435	1 457 434 438	N 4438
ALG2435/2	1 457 434 438	N 4438
ALG 2436	1 457 434 291	N 4291
ALG 2438	1 457 434 440	N 4440
ALG 2440	1 457 434 123	N 4123

ALG 2441	1 457 434 105	N 4105
ALG 2441	1 457 434 106	N 4106
ALG 2441	1 457 434 321	N 4321
ALG 2441/8	1 457 434 321	N 4321
ALG-2467/2	F 026 402 114	N 2114

ALG 2500	1 457 434 408	N 4408
ALG25008	1 457 434 408	N 4408
ALG 300	0 450 904 058	F 4058
ALG 306	0 450 904 058	F 4058
ALG 3062	0 986 450 103	F 0103

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ALG 3071	0 450 905 953	F 5953
ALG 3073	0 450 905 990	F 5990
ALG 3077	0 450 905 904	F 5904
ALG 3077	0 450 905 974	F 5974

ALG 3081	0 450 905 978	F 5978
ALG 309 M	0 450 905 326	F 5326
ALG309/1M	0 450 905 326	F 5326
ALG 310	0 986 450 116	F 0116
ALG 3-1/2	0 450 904 058	F 4058

ALG 312	0 986 450 114	F 0114
ALG 317	0 986 450 114	F 0114
ALG 319	0 450 902 151	F 2151
ALG 3503	0 450 905 954	F 5954
ALG 4010	0 450 902 161	F 2161

ALG 4010	0 450 905 287	F 5287
ALG 4010 AR	0 450 902 161	F 2161
ALG 4010 AR	0 450 905 287	F 5287
ALG 4200	0 450 905 904	F 5904
ALG 4302/2	0 450 905 979	F 5979

ALG 4481 AR	0 986 450 119	F 0119
ALG 4481 Z	0 986 450 119	F 0119
ALG 4485 AR	0 986 450 124	F 0124
ALG4485Z	0 986 450 124	F 0124
ALG 4485 Z2	0 986 450 124	F 0124

ALG 4563 AR	0 450 905 911	F 5911
ALG 4564 AR	0 450 905 273	F 5273
ALG 4564 AR	0 450 905 316	F 5316
ALG 4564 Z2	0 450 905 273	F 5273
ALG 4564 Z2	0 450 905 316	F 5316

ALG 4566	0 450 905 911	F 5911
ALG4566Z2	0 450 905 911	F 5911
ALG-4567	F 026 403 009	F 3009
ALG4585	0 450 905 976	F 5976
ALG 4585/1	0 450 905 976	F 5976

ALG 4586	0 450 905 273	F 5273
ALG 4586	0 450 905 316	F 5316
ALG 4586	0 450 905 969	F 5969
ALG-4682/1	F 026 403 021	F 3021
ALG 499	0 450 904 060	N 4060

ALG 5005	0 450 905 005	F 5005
ALG 5021	0 450 905 021	F 5021
ALG 5025	0 450 905 021	F 5021
ALG 5028	0 450 905 021	F 5021
ALG 5/16	0 450 904 162	F 4162

ALG 5/16 G	0 450 904 058	F 4058
ALG 5/16 MP	0 450 904 058	F 4058
ALG 5/16 P	0 450 904 162	F 4162
ALG 6031	0 450 905 955	F 5955
ALG 6042	0 450 905 912	F 5912

ALG 6045	0 450 905 963	F 5963
ALG 6053	0 986 450 123	F 0123
ALG 6059	0 986 450 103	F 0103
ALG 6059	0 986 450 107	F 0107
ALG 6061	0 986 450 604	F 0604

ALG 6063	0 986 450 115	F 0115
ALG 6065	0 986 450 221	F 0221
ALG 6068	0 986 450 510	F 0510
ALG 6-1/2	0 450 904 149	F 4149
ALG 6200	0 450 905 915	F 5915

ALG68	0 450 904 163	F 4163
ALG 680	0 986 450 039	F 0039
ALG 7061	0 986 450 104	F 0104
ALG 7095	0 450 902 162	F 2162
ALG 720	0 450 904 162	F 4162

ALG 7200	0 450 905 916	F 5916
ALG 7296	0 450 905 920	F 5920
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ALG7501	1 457 431 723	N 1723
ALG7504	1 457 431 710	N 1710

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ALG7523	F 026 402 004	N 2004
ALG-7528	F 026 402 101	N 2101
ALG-7529	F 026 402 812	N 2812

ALG-7532	F 026 402 107	N 2107
ALG7535	F 026 402 062	N 2062
ALG-7538	F 026 402 109	N 2109
ALG-7539	F 026 402 070	N 2070
ALG-7542	F 026 402 099	N 2099



ALG7544	F 026 402 005	N 2005
ALG-7550	F 026 403 020	F 3020
ALG-7553	F 026 402 810	N 2810
ALG 800	0 986 450 117	F 0117
ALG 8001	0 450 905 985	F 5985
ALG 882	0 450 905 982	F 5982
ALG 885	0 450 905 324	F 5324
ALG 890	0 450 905 939	F 5939
ALG 891	1 457 434 329	N 4329
ALG 902	0 450 905 921	F 5921
ALG 9052	0 986 450 105	F 0105
ALG 9054	0 986 450 102	F 0102
ALG 9055	0 986 450 103	F 0103
ALG 9066	0 986 450 107	F 0107
ALG 9070	0 986 450 109	F 0109
ALG 9071	0 450 905 956	F 5956
ALG 9078	0 986 450 108	F 0108
ALG 9079	0 986 450 624	F 0624
ALG9083	0 450 905 914	F 5914
ALG 9083/2	0 450 905 914	F 5914
ALG 9086	0 986 450 107	F 0107
ALG 9090	0 986 450 106	F 0106
ALG-9100	F 026 403 019	F 3019
ALG 9107/2	0 986 450 103	F 0103
ALG 9107/2	0 986 450 107	F 0107
ALG 9113	0 450 905 983	F 5983
ALG-9113/2	0 450 905 983	F 5983
ALG 9120	0 450 905 973	F 5973
ALG-9121/5	F 026 403 757	F 3757
ALG 9122	0 986 450 225	F 0225
ALG 9123	0 450 905 986	F 5986
ALG 9128	0 986 450 510	F 0510
ALG 9131	0 450 905 970	F 5970
ALG 9136	0 450 905 987	F 5987
ALG-9141/5	F 026 403 756	F 3756
ALG-9147	F 026 403 015	F 3015
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ALO8122	1 457 429 142	P 9142
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ALO 8131	1 457 429 301	P 9301
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ALO8138	1 457 429 302	P 9302
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ALO8143	1 457 429 184	P 9184
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ALO8146	1 457 429 199	P 9199
ALO8149	1 457 437 002	P 7002
ALO8152	1 457 429 261	P 9261
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ALO-8155	F 026 407 090	P 7090
ALO8156	1 457 429 262	P 9262
ALO8159	F 026 407 010	P 7010
ALO8161	1 457 429 249	P 9249
ALO-8163	F 026 407 051	P 7051
ALO8164	1 457 429 198	P 9198
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ALO-8174/1	F 026 407 071	P 7071
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1513	F 026 400 125	S 0125
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HDF492	1 457 429 676	N 9676
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HDF496	1 457 434 447	N 4447
HDF499	1 457 429 354	N 9354
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HDF502	1 457 431 270	N 1270
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HDF511	1 457 431 705	N 1705
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HDF526	1 457 434 453	N 4453
HDF796	1 457 434 200	N 4200
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HDF911	1 457 431 702	N 1702
HDF 912	1 457 429 621	N 9621
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7176 902	1 457 434 200	N 4200
7176 903	1 457 434 103	N 4103

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C 183	0 451 103 314	P 3314
C 204	0 451 103 189	P 3189
C 209	0 986 452 024	P 2024
C 235	0 451 103 349	P 3349

C 270	0 451 203 201	P 3201
C 303	0 986 452 019	P 2019
C 304	0 986 452 019	P 2019
E 102	0 451 103 266	P 3266
E 103	0 451 103 252	P 3252

E 105	F 026 407 053	P 7053
F 101	0 451 103 336	P 3336
F 102	0 451 103 261	P 3261
F 102	0 451 103 299	P 3299
F 103	0 451 103 224	P 3224

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F 104	0 451 103 299	P 3299
F 105	0 451 103 336	P 3336
F 106	0 451 103 354	P 3354

F 107	0 451 103 111	P 3111
F 108	0 451 103 354	P 3354
F 110	0 451 103 316	P 3316
F 110	0 986 452 036	P 2036
F 111	0 986 452 016	P 2016

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F 113	0 451 103 316	P 3316
F 114	0 451 103 079	P 3079
F 116	0 986 452 036	P 2036
F 116	0 986 452 041	P 2041

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F 118	0 451 103 261	P 3261
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F 120	0 451 103 336	P 3336

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F 124	0 451 103 235	P 3235

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F 131	0 451 103 109	P 3109

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F 134	0 451 103 336	P 3336
F 135	0 451 103 224	P 3224
F 136	0 451 103 336	P 3336

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F 208	0 986 452 041	P 2041
F 302	0 986 452 036	P 2036
G 102	0 451 103 079	P 3079
G 105	0 451 103 232	P 3232

G 106	0 451 103 297	P 3297
K 270	0 986 452 042	P 2042
K 270	0 986 452 066	P 2066
K 271	0 986 452 064	P 2064
K 274	0 986 452 062	P 2062

K 275	0 986 452 030	P 2030
K 277	0 986 452 062	P 2062
K 282	0 451 103 368	P 3368
LFF 8101	F 026 402 035	N 2035
LFP 8982	F 026 407 049	P 7049

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L 101	0 450 904 058	F 4058
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L 117	1 457 434 184	N 4184
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L 121	1 457 431 702	N 1702
L 122	1 457 429 621	N 9621
L 123	1 457 434 324	N 4324
L 124	1 457 434 187	N 4187
L 131	1 457 434 201	N 4201
L 132	1 457 434 200	N 4200
L 133	1 457 434 153	N 4153
L 134	0 450 906 172	N 6172
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L 204	0 450 905 200	F 5200
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L 215	0 450 905 326	F 5326
L 217	0 450 905 091	F 5091
L 218	0 450 905 324	F 5324
L 219	0 986 450 119	F 0119
L 220	0 450 905 326	F 5326
L 221	0 450 902 162	F 2162
L 223	0 986 450 109	F 0109
L 224	0 450 905 904	F 5904
L 225	0 450 905 273	F 5273
L 225	0 450 905 316	F 5316
L 226	0 450 905 901	F 5901
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L 231	0 986 450 030	F 0030
L233	0 450 905 985	F 5985
L 235	0 986 450 108	F 0108
L 237	0 450 905 318	F 5318
L 238	0 450 905 905	F 5905
L 242	0 450 905 275	F 5275
L246	0 450 905 939	F 5939
L252	1 457 429 657	N 9657
L 253	1 457 431 705	N 1705
L255	1 457 429 656	N 9656
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L424	F 026 402 085	N 2085
L 435	0 450 906 463	N 6463
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N 106	1 987 432 010	M 2010
N 106	1 987 432 012	M 2012
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N 113	1 987 432 012	M 2012
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N 118	1 987 432 070	M 2070
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N121	1 987 432 016	M 2016
N 123	1 987 432 006	M 2006
N124	1 987 432 020	M 2020
N125	1 987 432 028	M 2028
N126	1 987 432 001	M 2001
N127	1 987 432 053	M 2053
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N 129	1 987 432 030	M 2030
N 130	1 987 432 021	M 2021
N132	1 987 432 015	M 2015
N133	1 987 432 303	R 2303
N 134	1 987 432 033	M 2033
N135	1 987 432 024	M 2024
N136	1 987 432 003	M 2003
N 137	1 987 432 027	M 2027
N138	1 987 432 009	M 2009
N142	1 987 432 062	M 2062
N 143	1 987 432 088	M 2088
N143	1 987 432 360	R 2360
N 149	1 987 432 053	M 2053

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N 156	1 987 432 038	M 2038
N 165	1 987 432 041	M 2041
N 169	1 987 432 073	M 2073
N172	1 987 432 386	R 2386
N178	1 987 432 360	R 2360
N 180	1 987 432 345	R 2345
N181	1 987 432 120	M 2120
N 184	1 987 432 043	M 2043
N 186	1 987 432 085	M 2085
N 203	1 987 432 387	R 2387
N 204	1 987 432 365	R 2365
N 205	1 987 432 378	R 2378
N 239	1 987 432 059	M 2059
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U 502	1 457 429 076	S 9076
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U 506	1 457 429 957	S 9957
U 507	1 457 429 078	S 9078
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U 523	1 457 432 172	S 2172
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U 548	1 457 429 894	S 9894
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U 549	1 987 429 135	S 9135
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U 554	1 457 429 898	S 9898
U554	1 457 433 087	S 3087
U 557	1 457 429 842	S 9842
U 561	1 457 433 250	S 3250
U 562	1 457 433 714	S 3714
U 563	1 457 429 783	S 9783
U 564	1 457 433 265	S 3265
U 565	1 987 429 135	S 9135
U 567	1 457 429 870	S 9870
U 569	1 457 429 870	S 9870



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U570	1 457 429 877	S 9877
U572	1 457 429 777	S 9777
U573	1 457 433 605	S 3605
U576	1 457 433 285	S 3285
U577	1 457 433 269	S 3269
U579	1 457 433 259	S 3259
U582	1 457 433 264	S 3264
U583	1 457 433 023	S 3023
U585	1 457 433 253	S 3253
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U588	1 457 433 571	S 3571
U590	1 457 429 814	S 9814
U591	1 457 429 781	S 9781
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U598	1 457 433 007	S 3007
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U604	1 457 433 274	S 3274
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U665	1 457 433 274	S 3274
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U668	1 457 433 740	S 3740
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U672	1 457 433 700	S 3700
U674	1 457 432 200	S 2200
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U680	1 457 433 265	S 3265
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U682	1 457 433 963	S 3963
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U723	1 457 433 088	S 3088
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U735	1 457 433 076	S 3076
U736	1 457 433 319	S 3319
U737	1 457 433 531	S 3531

U738	1 457 433 047	S 3047
U741	1 457 433 075	S 3075
U742	1 457 433 752	S 3752
U751	1 457 433 574	S 3574
U 755	F 026 400 441	S 0441
U756	1 457 433 577	S 3577
U758	1 457 433 573	S 3573
U 761	F 026 400 113	S 0113
U 764	F 026 400 107	S 0107
U 769	F 026 400 166	S 0166
U774	1 457 433 067	S 3067
U775	1 457 433 585	S 3585
U776	1 987 429 402	S 9402
U778	1 457 433 788	S 3788
U780	1 457 433 581	S 3581
U781	1 457 433 523	S 3523
U785	1 457 433 071	S 3071
U787	1 457 433 065	S 3065
U 788	F 026 400 122	S 0122
U789	1 457 433 594	S 3594
U795	F 026 400 013	S 0013
U800	F 026 400 020	S 0020
U 817	F 026 400 387	S 0387
U824/606	1 987 429 167	S 9167
U851/606	F 026 400 187	S 0187
U877/606	F 026 400 171	S 0171
U878/606	F 026 400 221	S 0221
U880/606	F 026 400 223	S 0223
U881/606	F 026 400 200	S 0200
U883/606	F 026 400 180	S 0180
U934	1 457 433 164	S 3164
V 401	1 457 429 908	S 9908
V 405	1 457 432 124	S 2124
V 408	1 457 433 791	S 3791
V 414	1 457 433 234	S 3234
V 417	1 987 429 042	S 9042/1
V 423	1 457 429 839	S 9839
V 424	1 457 433 646	S 3646
V 429	1 457 433 233	S 3233
V 431	1 457 432 138	S 2138
V 432	1 457 433 624	S 3624
V 433	1 457 433 229	S 3229
V 434	F 026 400 011	S 0011
V 436	1 987 429 127	S 9127
V 438	1 457 433 227	S 3227
V 439	1 457 433 791	S 3791
V440	1 457 433 538	S 3538
V441	1 457 433 715	S 3715
V442	1 457 433 077	S 3077
V445	1 457 433 625	S 3625
V446	1 457 433 069	S 3069
V 457	F 026 400 061	S 0061
V460	1 457 433 589	S 3589
V461/606	F 026 400 214	S 0214
V464	1 987 429 401	S 9401



V 468	1 457 433 739	S 3739
V474/606	F 026 400 194	S 0194
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W 103	1 457 429 053	S 9053
W 106	1 457 432 108	S 2108
W 108	1 457 429 801	S 9801
W 109	1 457 432 106	S 2106
W 110	1 457 429 064	S 9064
W 114	1 457 433 652	S 3652
W 115	1 457 432 124	S 2124
W 117	1 457 432 154	S 2154
W 120	1 457 429 806	S 9806
W 121	1 457 432 111	S 2111
W 126	1 457 429 993	S 9993
W 132	1 457 433 231	S 3231
W 134	1 457 432 124	S 2124
W 145	1 457 432 134	S 2134
W 147	1 457 429 795	S 9795
W 149	1 457 429 080	S 9080
W 152	1 457 429 920	S 9920
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W 175	1 457 433 229	S 3229
W 184	1 457 429 845	S 9845
W 186	1 457 433 790	S 3790
W 187	1 457 433 954	S 3954
W 190	1 457 429 923	S 9923
W 191	1 457 432 204	S 2204
W 196	1 457 429 949	S 9949
W 206	1 987 429 046	S 9046
W 207	1 457 429 923	S 9923
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W 211	1 987 429 122	S 9122
W 212	1 457 429 841	S 9841
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W 706	1 457 429 946	S 9946
W 708	1 457 433 275	S 3275
W 710	1 457 429 933	S 9933
W 711	1 457 429 941	S 9941
W 712	1 457 429 818	S 9818

W713	1 457 433 521	S 3521
W716	1 457 433 311	S 3311
XE131	1 457 429 193	P 9193
XE 502	1 457 429 760	P 9760
XE 504	1 457 437 003	P 7003
XE 505	1 457 429 619	P 9619
XE 506	1 457 429 122	P 9122
XE 507	1 457 437 002	P 7002
XE 508	1 457 437 001	P 7001
XE509	1 457 429 263	P 9263
XE 510	1 457 429 147	P 9147
XE512	1 457 429 272	P 9272
XE 513	1 457 429 152	P 9152
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XE 518	1 457 429 119	P 9119
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XE521	1 457 429 184	P 9184
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XE524	1 457 429 257	P 9257
XE525	1 457 429 192	P 9192
XE527	1 457 429 194	P 9194
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XE534	1 457 429 243	P 9243
XE536	1 457 429 248	P 9248
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XE538	1 457 437 001	P 7001
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XE555	1 457 429 272	P 9272
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X 113	1 457 429 493	P 9493
X 120	1 457 429 760	P 9760
X 122	1 457 429 122	P 9122
X 125	1 457 429 123	P 9123
X 127	1 457 429 153	P 9153
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CF 888	0 451 203 201	P 3201
DF1888	F 026 407 106	P 7106
DF1898	0 451 203 201	P 3201

DF 207	0 451 203 201	P 3201
DF 887	F 026 407 049	P 7049
DF 888	0 451 203 201	P 3201
DF 889	0 451 203 201	P 3201
DF 890	F 026 407 105	P 7105
DF 891	F 026 407 049	P 7049
DNW1996	F 026 402 048	N 2048
DNW1998	F 026 402 013	N 2013
DNW1999	F 026 402 076	N 2076
DNW1999.G9	F 026 402 076	N 2076
DNW2502	F 026 402 051	N 2051
DNW2512	F 026 402 132	N 2132
DN1904	0 450 905 930	N 5930
DN 1908	1 457 434 437	N 4437
DN1910	0 450 906 452	N 6452
DN1917	1 457 434 438	N 4438
DN1921	F 026 402 044	N 2044
DN 1925	F 026 402 056	N 2056
DN1926	1 457 434 421	N 4421
DN1945	0 450 906 426	N 6426
DN 220	1 457 434 201	N 4201
DN 222	1 457 434 200	N 4200
DN 235	1 457 434 456	N 4456
DN251A	1 457 434 453	N 4453
DN 253	1 457 434 123	N 4123
DN 253	1 457 434 331	N 4331
DN 256	1 457 434 154	N 4154
DN 256	1 457 434 165	N 4165
DN 256	1 457 434 296	N 4296
DN 256	1 457 434 432	N 4432
DN 258	1 457 429 681	N 9681
DN 260	1 457 434 051	N 4051
DN 264	1 457 434 180	N 4180
DN2710	F 026 402 835	N 2835
DN 2712	F 026 402 834	N 2834
DN 287	1 457 434 438	N 4438
DN287/A	1 457 434 438	N 4438
DN297	1 457 429 676	N 9676
DN 299	1 457 429 681	N 9681
DN 301	F 026 402 094	N 2094
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DN 306	1 457 429 675	N 9675
DN 323	F 026 402 094	N 2094
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DN 325	0 450 906 172	N 6172
DN 334	1 457 434 103	N 4103
DN820	1 457 434 433	N 4433
DN 829	0 450 906 174	N 6174
DN 873	1 457 434 408	N 4408
DN 876	1 457 434 402	N 4402
DN 877	1 457 434 324	N 4324
DN 898	1 457 434 435	N 4435
DN 916	1 457 434 432	N 4432
DN 919	1 457 434 105	N 4105
DN 919	1 457 434 321	N 4321



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DN 938	1 457 434 291	N 4291
DN 996	1 457 434 187	N 4187
DN 997	1 457 434 294	N 4294
DN 998	1 457 434 105	N 4105
DN 998	1 457 434 321	N 4321
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DO1800	0 451 103 336	P 3336
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DO1802	0 451 103 259	P 3259
DO1804	F 026 407 044	P 7044
DO1805	0 451 103 342	P 3342
DO1806	0 451 301 207	P 1207
DO1807	0 451 103 318	P 3318
DO1809	0 451 103 349	P 3349
DO 1810	F 026 407 048	P 7048
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MA 727	1 457 433 795	S 3795
MA 731	1 457 433 610	S 3610
MA 735	1 457 433 734	S 3734
MA 745	1 457 433 611	S 3611
MA754	F 026 400 539	S 0539
MA 778	1 457 429 899	S 9899
MA 779	1 457 433 270	S 3270
MA 785	1 457 429 854	S 9854
MA 792	1 457 433 731	S 3731
MA 793	1 457 433 005	S 3005
MA 802	F 026 400 082	S 0082
MA 809	1 457 433 735	S 3735
MBNA001	0 450 904 058	F 4058
MBNA006	0 450 904 058	F 4058
MBNA008	0 450 904 060	N 4060
MBNA018	0 450 904 149	F 4149
MBNA1514	F 026 403 009	F 3009
MBNA1529	0 450 905 939	F 5939
MBNA 1532	F 026 403 008	F 3008
MBNA1533	0 450 905 986	F 5986
MBNA1543	0 450 905 952	F 5952

MBNA1556	F 026 403 006	F 3006
MBNA 952	0 450 905 021	F 5021
MBNA959	0 450 905 906	F 5906
MBNA 967	0 450 905 287	F 5287
MBNA 969	0 450 905 318	F 5318
MBNA 979	0 986 450 109	F 0109
MBNA 989	0 450 905 905	F 5905
MB 001	0 450 904 058	F 4058
MB 006	0 450 904 058	F 4058
MB 015	0 986 450 117	F 0117
MB 018	0 450 904 149	F 4149
MB 022	0 450 902 151	F 2151
MB 1	0 450 904 058	F 4058
MB 18	0 450 904 149	F 4149
MB 6	0 450 904 058	F 4058
MB 8	0 450 904 060	N 4060
MB 950	0 450 905 002	F 5002
MB 950	0 450 905 280	F 5280
MB 952	0 450 905 021	F 5021
MB 953	0 450 905 200	F 5200
MB 953	0 450 905 601	F 5601
MB 954	0 450 905 021	F 5021
MB 955	0 450 905 005	F 5005
MB 957	0 450 905 030	F 5030
MB 957	0 450 905 095	F 5095
MB 959	0 450 905 104	F 5104
MB 962	0 450 905 091	F 5091
MB 964	0 450 905 002	F 5002
MB 964	0 450 905 280	F 5280
MB 965	0 450 905 324	F 5324
MB 966	0 450 905 903	F 5903
MB 967	0 450 902 161	F 2161
MB 970	0 450 905 326	F 5326
MB 979	0 986 450 109	F 0109
MB 981	0 450 905 901	F 5901
MB 983	0 450 905 216	F 5216
MB 984	0 986 450 119	F 0119
MB 985	0 450 905 273	F 5273
MB 985	0 450 905 316	F 5316
MB 987	0 450 905 904	F 5904
MC 1230	1 987 432 010	M 2010
MC 1231	1 987 432 015	M 2015
MC 1232	1 987 432 016	M 2016
MC 1233	1 987 432 019	M 2019
MC 1234	1 987 432 017	M 2017
MC 1235	1 987 432 032	M 2032
MC 1236	1 987 432 014	M 2014
MC 1238	1 987 432 018	M 2018
MC 1239	1 987 432 013	M 2013
MC 1240	1 987 432 009	M 2009
MC 1241	1 987 432 024	M 2024
MC 1242	1 987 432 011	M 2011
MC 1244	1 987 432 021	M 2021
MC 1245	1 987 432 003	M 2003
MC 1246	1 987 432 312	R 2312



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MC 1248	1 987 432 360	R 2360
MC 1249	1 987 432 017	M 2017
MC 1252	1 987 432 030	M 2030
MC 1253	1 987 432 006	M 2006
MC 1254	1 987 432 002	M 2002
MC 1256	1 987 432 027	M 2027
MC 1259	1 987 432 013	M 2013
MC 1261	1 987 432 028	M 2028
MC 1262	1 987 432 001	M 2001
MC 1264	1 987 432 042	M 2042
MC 1265	1 987 432 361	R 2361
MC 1266	1 987 432 052	M 2052
MC 1267	1 987 432 367	R 2367
MC 1269	1 987 432 049	M 2049
MC 1270	1 987 432 056	M 2056
MC 1271	1 987 432 038	M 2038
MC 1272	1 987 432 039	M 2039
MGC1682	0 450 907 013	N 7013
MGC1683	0 450 907 006	N 7006
MGC1684	0 450 907 014	N 7014
MGC1685	0 450 906 460	N 6460
MGC1686	0 450 907 015	N 7015
MGC1687	0 450 907 012	N 7012
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MGC1689	0 450 907 016	N 7016
MGC1690	0 450 907 014	N 7014
MGC1691	0 450 907 009	N 7009
MGC1692	0 450 907 012	N 7012
MGC1693	0 450 907 013	N 7013
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MGC1695	0 450 907 011	N 7011
MG 007	1 457 431 325	N 1325
MG 038	1 457 431 028	N 1028
MG 043	1 457 429 289	N 9289
MG 053	1 457 431 270	N 1270
MG 053	1 457 431 326	N 1326
MG 083	1 457 431 712	N 1712
MG 086	1 457 431 270	N 1270
MG 086	1 457 431 326	N 1326
MG 088	1 457 429 359	N 9359
MG 089	1 457 429 354	N 9354
MG 089	1 457 431 159	N 1159
MG 094	1 457 431 158	N 1158
MG 095	1 457 429 291	N 9291
MG095	1 457 431 713	N 1713
MG096	1 457 431 702	N 1702
MG 097	1 457 429 621	N 9621
MG 098	1 457 429 657	N 9657
MG 099	1 457 431 705	N 1705
MG1600	1 457 429 656	N 9656
MG 1602	1 457 070 000	N 0000
MG 1604	1 457 431 724	N 1724
MG1607	0 450 906 462	N 6462
MG1612	1 457 431 723	N 1723
MG1613	F 026 402 005	N 2005

MG1615	F 026 402 085	N 2085
MG1617	1 457 070 013	N 0013
MG1661	0 450 906 457	N 6457
MG 1663	F 026 402 128	N 2128
MG1680	F 026 402 824	N 2824
MG3602	F 026 402 855	N 2855
MG3603	F 026 402 820	N 2820
MG3604	F 026 402 150	N 2150
MG3607	F 026 402 149	N 2149
ML 030	1 457 429 619	P 9619
ML 031	1 457 429 493	P 9493
ML 032	1 457 429 175	P 9175
ML 033	1 457 429 147	P 9147
ML 035	F 026 407 015	P 7015
ML 039	1 457 429 141	P 9141
ML 044	1 457 429 154	P 9154
ML 045	1 457 437 002	P 7002
ML045A	1 457 437 002	P 7002
ML059	1 457 429 238	P 9238
ML059/A	1 457 429 238	P 9238
ML060	1 457 429 194	P 9194
ML068	1 457 429 239	P 9239
ML069	1 457 429 198	P 9198
ML070	1 457 429 184	P 9184
ML071	1 457 429 193	P 9193
ML072	1 457 429 199	P 9199
ML074	1 457 429 153	P 9153
ML075	1 457 429 126	P 9126
ML075A	1 457 429 126	P 9126
ML 077	1 457 429 117	P 9117
ML 082	1 457 429 274	P 9274
ML1701	1 457 429 152	P 9152
ML1702	1 457 429 275	P 9275
ML1703	1 457 429 257	P 9257
ML1704	1 457 429 192	P 9192
ML1705	1 457 429 192	P 9192
ML 1708	1 457 429 256	P 9256
ML1709	1 457 429 272	P 9272
ML1711	1 457 429 107	P 9107
ML1713	1 457 429 128	P 9128
ML1714	F 026 407 046	P 7046
ML 1715	F 026 407 026	P 7026
ML1717	F 026 407 016	P 7016
ML1718	1 457 429 118	P 9118
ML1719	1 457 437 003	P 7003
ML1721	1 457 429 142	P 9142
ML1722	1 457 429 244	P 9244
ML1723	1 457 429 185	P 9185
ML1724	1 457 429 249	P 9249
ML1725	1 457 429 127	P 9127
ML 1726	1 457 429 301	P 9301
ML1727	F 026 407 021	P 7021
ML1728	1 457 429 248	P 9248
ML1729	1 457 429 262	P 9262
ML1731	1 457 429 261	P 9261

ML1740	F 026 407 069	P 7069
ML 26	1 457 429 820	P 9820
ML 31	1 457 429 493	P 9493
ML 32	1 457 429 175	P 9175
ML4500	F 026 407 096	P 7096
ML4502	F 026 407 006	P 7006
ML4503	F 026 407 071	P 7071
ML4505	F 026 407 108	P 7108
ML4509	F 026 407 023	P 7023
ML4514	1 457 429 302	P 9302
ML4521	F 026 407 147	P 7147
ML4522	F 026 407 073	P 7073
ML4525	F 026 407 159	P 7159
ML4533	F 026 407 157	P 7157
ML4537	F 026 407 155	P 7155
ML 457	1 457 429 267	P 9267
ML 461	1 457 429 735	P 9735
ML 462	1 457 429 740	P 9740
ML476	1 457 429 820	P 9820
ML 478	1 457 429 646	P 9646
ML479	1 457 429 263	P 9263
ML479	1 457 437 001	P 7001
ML479A	1 457 429 263	P 9263
ML479A	1 457 437 001	P 7001
ML 480	1 457 429 165	P 9165
ML 483	1 457 429 600	P 9600
ML485	1 457 429 123	P 9123
ML487	1 457 429 263	P 9263
ML487	1 457 437 001	P 7001
ML487A	1 457 429 263	P 9263
ML 488	1 457 429 760	P 9760
ML 490	1 457 429 264	P 9264
ML 492	1 457 429 647	P 9647
ML 493	1 457 429 122	P 9122
ML494	1 457 429 108	P 9108
ML 495	1 457 429 646	P 9646
ML496	1 457 429 119	P 9119
ML496A	1 457 429 119	P 9119
ML 497	1 457 429 629	P 9629
ML 77	1 457 429 117	P 9117
ML 82	1 457 429 274	P 9274
NC2000	1 987 432 017	M 2017
NC2001	1 987 432 010	M 2010
NC2002	1 987 432 015	M 2015
NC2003	1 987 432 016	M 2016
NC2004	1 987 432 019	M 2019
NC2005	1 987 432 014	M 2014
NC2007	1 987 432 018	M 2018
NC2008	1 987 432 009	M 2009
NC2009	1 987 432 024	M 2024
NC2010	1 987 432 021	M 2021
NC2011	1 987 432 003	M 2003
NC2012	1 987 432 012	M 2012
NC2013	1 987 432 360	R 2360
NC2014	1 987 432 030	M 2030



NC2015	1 987 432 006	M 2006
NC2016	1 987 432 002	M 2002
NC2018	1 987 432 027	M 2027
NC2019	1 987 432 328	R 2328
NC2020	1 987 432 053	M 2053
NC2021	1 987 432 042	M 2042
NC2022	1 987 432 049	M 2049
NC2023	1 987 432 038	M 2038
NC2024	1 987 432 039	M 2039
NC2025	1 987 432 105	M 2105
NC2028	1 987 432 011	M 2011
NC 2029	1 987 432 007	M 2007
NC2030	1 987 432 013	M 2013
NC2031	1 987 432 037	M 2037
NC2032	1 987 432 045	M 2045
NC 2033	1 987 432 095	M 2095
NC 2034	1 987 432 090	M 2090
NC2035	1 987 432 040	M 2040
NC 2035 CA	1 987 435 514	R 5514
NC2036	1 987 432 059	M 2059
NC2037	1 987 432 020	M 2020
NC2038	1 987 432 043	M 2043
NC2040	1 987 432 062	M 2062
NC2041	1 987 432 033	M 2033
NC2042	1 987 432 048	M 2048
NC2043	1 987 432 151	M 2151
NC2045	1 987 432 072	M 2072
NC 2045	1 987 432 365	R 2365
NC2046	1 987 432 386	R 2386
NC2047	1 987 432 057	M 2057
NC2048CA	1 987 432 377	R 2377
NC2049	1 987 432 069	M 2069
NC2050	1 987 432 022	M 2022
NC2053	1 987 432 066	M 2066
NC2054	1 987 432 084	M 2084
NC2055	1 987 432 079	M 2079
NC2056	F 026 400 234	S 0234
NC2056	1 987 432 062	M 2062
NC2058	1 987 432 044	M 2044
NC2059	1 987 432 150	M 2150
NC2060	1 987 432 032	M 2032
NC2062	1 987 432 076	M 2076
NC2063	1 987 432 380	R 2380
NC2064	1 987 432 087	M 2087
NC2066	1 987 432 001	M 2001
NC2067CA	1 987 432 337	R 2337
NC2068CA	1 987 432 378	R 2378
NC2069CA	1 987 432 361	R 2361
NC2070	1 987 432 361	R 2361
NC2072CA	1 987 432 303	R 2303
NC2073CA	1 987 432 360	R 2360
NC2074CA	1 987 432 312	R 2312
NC2075CA	1 987 432 317	R 2317
NC2076CA	1 987 432 328	R 2328
NC2077CA	1 987 432 301	R 2301
NC2079CA	1 987 432 310	R 2310
NC2082CA	1 987 432 300	R 2300
NC2083CA	1 987 432 313	R 2313
NC2084	1 987 432 036	M 2036
NC2085	1 987 432 056	M 2056
NC2086	1 987 432 064	M 2064
NC2087	1 987 432 064	M 2064
NC2088CA	1 987 432 336	R 2336
NC2089	1 987 432 060	M 2060
NC2090	1 987 432 053	M 2053
NC2091	1 987 432 075	M 2075
NC2092	1 987 432 058	M 2058
NC2093	1 987 432 061	M 2061
NC2095CA	1 987 432 345	R 2345
NC2096CA	1 987 432 306	R 2306
NC2097CA	1 987 432 357	R 2357
NC2098	1 987 432 070	M 2070
NC 2100 CA	1 987 432 373	R 2373
NC2102CA	1 987 432 379	R 2379
NC2103CA	1 987 432 307	R 2307
NC2104	1 987 432 072	M 2072
NC2106	1 987 432 071	M 2071
NC 2107	1 987 432 073	M 2073
NC2108CA	1 987 432 371	R 2371
NC2109CA	1 987 432 376	R 2376
NC2110	1 987 432 082	M 2082
NC2111CA	1 987 432 382	R 2382
NC2112	1 987 432 091	M 2091
NC2113CA	1 987 432 387	R 2387
NC2115CA	1 987 432 370	R 2370
NC2120	1 987 432 088	M 2088
NC2122	1 987 432 107	M 2107
NC2123	1 987 432 108	M 2108
NC2124CA	1 987 432 318	R 2318
NC2126	1 987 432 111	M 2111
NC2127CA	1 987 432 411	R 2411
NC2129CA	1 987 432 397	R 2397
NC 2131CA	1 987 432 434	R 2434
NC2132	1 987 432 097	M 2097
NC2133	1 987 432 093	M 2093
NC2134	1 987 432 106	M 2106
NC2135	1 987 432 083	M 2083
NC 2136	1 987 432 109	M 2109
NC2137CA	1 987 432 409	R 2409
NC2138	1 987 432 102	M 2102
NC2141	1 987 432 208	M 2208
NC2142	1 987 432 094	M 2094
NC 2147	1 987 432 041	M 2041
NC2151	1 987 432 085	M 2085
NC2152	1 987 432 114	M 2114
NC2154CA	1 987 432 412	R 2412
NC2160	1 987 431 167	M 1167
NC2161	1 987 431 159	M 1159
NC 2162	1 987 431 175	M 1175
NC2164	1 987 431 165	M 1165
NC2165	1 987 431 163	M 1163
NC2186	1 987 432 089	M 2089
NC2191	1 987 432 410	R 2410
NC2193	1 987 432 136	M 2136
NC 2193 CA	1 987 432 436	R 2436
NC2195	1 987 432 120	M 2120
NC 2198	1 987 432 189	M 2189
NC 2204 CA	1 987 432 413	R 2413
NC2205	1 987 432 203	M 2203
NC 2305	1 987 432 113	M 2113
NC 2315	1 987 435 026	M 5026
NC 2315 CA	1 987 435 522	R 5522
NC 2321 CA	1 987 435 537	R 5537
NC 2341	1 987 435 016	M 5016
NC2344	1 987 432 055	M 2055
NC 2350	1 987 432 216	M 2216
NC 2353	1 987 432 215	M 2215
NC2353CA	1 987 432 308	R 2308
NC 2354	1 987 432 205	M 2205
NC 2360	1 987 432 214	M 2214
NC 2361	1 987 432 004	M 2004
NC 2368	1 987 435 075	M 5075
NC 2372 CA	1 987 435 536	R 5536
NC2376	1 987 432 078	M 2078
NC 2386 CA	1 987 435 502	R 5502
NC 2387 CA	1 987 435 503	R 5503
ACE 003	1 987 432 010	M 2010
ACE 004	1 987 432 021	M 2021
ACE 005	1 987 432 017	M 2017
ACE 005	1 987 432 317	R 2317
ACE 006	1 987 432 012	M 2012
ACE 006	1 987 432 312	R 2312
ACE 007	1 987 432 018	M 2018
ACE 008	1 987 432 015	M 2015
ACE 010	1 987 432 001	M 2001
ACE 012	1 987 432 200	M 2200
ACE 014	1 987 432 027	M 2027
ACE 015	1 987 432 009	M 2009
ACE 016	1 987 432 028	M 2028
ACE 017	1 987 432 006	M 2006
ACE019	1 987 432 062	M 2062
ACE 020	1 987 432 030	M 2030
ACE 021	1 987 432 022	M 2022
ACE 022	1 987 432 026	M 2026
ACE 023	1 987 432 002	M 2002
ACE 024	1 987 432 014	M 2014
ACE 025	1 987 432 033	M 2033
ACE 026	1 987 432 003	M 2003
ACE 027	1 987 432 019	M 2019

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ACE 003	1 987 432 010	M 2010
ACE 004	1 987 432 021	M 2021
ACE 005	1 987 432 017	M 2017

ACE 005	1 987 432 317	R 2317
ACE 006	1 987 432 012	M 2012
ACE 006	1 987 432 312	R 2312
ACE 007	1 987 432 018	M 2018
ACE 008	1 987 432 015	M 2015

ACE 010	1 987 432 001	M 2001
ACE 012	1 987 432 200	M 2200
ACE 014	1 987 432 027	M 2027
ACE 015	1 987 432 009	M 2009
ACE 016	1 987 432 028	M 2028

ACE 017	1 987 432 006	M 2006
ACE019	1 987 432 062	M 2062
ACE 020	1 987 432 030	M 2030
ACE 021	1 987 432 022	M 2022
ACE 022	1 987 432 026	M 2026

ACE 023	1 987 432 002	M 2002
ACE 024	1 987 432 014	M 2014
ACE 025	1 987 432 033	M 2033
ACE 026	1 987 432 003	M 2003
ACE 027	1 987 432 019	M 2019



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ACE 028	1 987 432 016	M 2016
ACE029	1 987 432 061	M 2061
ACE 032	1 987 432 020	M 2020
ACE 033	1 987 432 062	M 2062
ACE034	1 987 432 337	R 2337
ACE 036	1 987 432 045	M 2045
ACE 037	1 987 432 049	M 2049
ACE 038	1 987 432 360	R 2360
ACE 039	1 987 432 310	R 2310
ACE 040	1 987 432 324	R 2324
ACE 040	1 987 432 333	R 2333
ACE041	1 987 432 001	M 2001
ACE 042	1 987 432 328	R 2328
ACE 043	1 987 432 330	R 2330
ACE046	1 987 432 150	M 2150
ACE 047	1 987 432 300	R 2300
ACE 048	1 987 432 300	R 2300
ACE 049	1 987 432 303	R 2303
ACE052	1 987 432 024	M 2024
ACE053	1 987 432 318	R 2318
ACE 058	1 987 432 044	M 2044
ACE059	1 987 432 152	M 2152
ACE061	1 987 432 032	M 2032
ACE064	1 987 432 038	M 2038
ACE065	1 987 432 040	M 2040
ACE066	1 987 432 060	M 2060
ACE067	1 987 432 060	M 2060
ACE068	1 987 432 043	M 2043
ACE069	1 987 432 048	M 2048
ACE070	1 987 432 066	M 2066
ACE071	1 987 432 063	M 2063
ACE072	1 987 432 058	M 2058
ACE 074	1 987 432 073	M 2073
ACE074	1 987 432 318	R 2318
ACE076	1 987 432 084	M 2084
ACE080	1 987 432 306	R 2306
ACE081	1 987 432 151	M 2151
ACE083	1 987 432 387	R 2387
ACE084	1 987 431 163	M 1163
ACE086	1 987 432 076	M 2076
ACE087	1 987 432 071	M 2071
ACE088	1 987 432 082	M 2082
ACE089	1 987 432 057	M 2057
ACE090	1 987 432 357	R 2357
ACE093	1 987 432 079	M 2079
ACE 095	1 987 435 061	M 5061
ACE096	1 987 432 379	R 2379
ACE097	1 987 432 386	R 2386
ACE100	1 987 432 056	M 2056
ACE101	1 987 432 091	M 2091
ACE 103	1 987 432 073	M 2073
ACE104	1 987 432 013	M 2013
ACE104	1 987 432 313	R 2313
ACE106	1 987 432 075	M 2075
ACE108	1 987 432 380	R 2380
ACE111	1 987 432 401	R 2401
ACE112	1 987 432 120	M 2120
ACE1152	1 987 432 361	R 2361
ACE116	1 987 432 336	R 2336
ACE 117-2	1 987 435 536	R 5536
ACE120	1 987 432 085	M 2085
ACE121	1 987 432 083	M 2083
ACE124	1 987 432 114	M 2114
ACE125	1 987 432 097	M 2097
ACE127	1 987 432 377	R 2377
ACE130	1 987 432 088	M 2088
ACE133	1 987 432 397	R 2397
ACE134	1 987 432 365	R 2365
ACE135	1 987 432 111	M 2111
ACE136	1 987 432 376	R 2376
ACE139	1 987 432 093	M 2093
ACE141	1 987 432 094	M 2094
ACE 144	1 987 432 189	M 2189
ACE145	1 987 432 410	R 2410
ACE146	1 987 431 166	M 1166
ACE147	1 987 432 096	M 2096
ACE154	1 987 432 106	M 2106
ACE158	1 987 432 113	M 2113
ACE160	1 987 432 116	M 2116
ACE 164	1 987 435 061	M 5061
ACE 169-2	1 987 432 436	R 2436
ACE 180	1 987 431 154	M 1154
ACE 181	1 987 431 451	R 1451
ACE 183	1 987 431 458	R 1458
ACE 195	1 987 432 406	R 2406
ACE 200	1 987 432 216	M 2216
ACE 204-2	1 987 435 522	R 5522
ACE 220-2	1 987 435 026	M 5026
AEK 2044	1 457 429 933	S 9933
AEK 2128	1 457 433 201	S 3201
AEM 2108	1 457 432 192	S 2192
AEM 2112	1 457 433 534	S 3534
AEM 2146	1 457 429 854	S 9854
AEM 2546	1 457 433 005	S 3005
AEM 2556	1 457 433 735	S 3735
AEM 2644	1 457 433 627	S 3627
AEM 2656	1 457 433 270	S 3270
AEM 2665	1 457 433 901	S 3901
AEM2702	1 457 433 901	S 3901
AEM 2722	1 457 433 726	S 3726
AEM 2750	F 026 400 092	S 0092
AEM 2796	F 026 400 070	S 0070
AEM 2800	F 026 400 069	S 0069
AEM 2804	F 026 400 252	S 0252
AEM 2806	1 457 433 558	S 3558
AEM 2808	1 457 433 557	S 3557
AEM 2824	F 026 400 440	S 0440
AEM 2832	F 026 400 528	S 0528
AEM2834	F 026 400 538	S 0538
AEM 2836	F 026 400 067	S 0067
AEM 2846	F 026 400 117	S 0117
AEM 2850	F 026 400 075	S 0075
AEM 2852	F 026 400 499	S 0499
AEM2858	F 026 400 068	S 0068
AEM 2860	F 026 400 247	S 0247
AEM 2928	F 026 400 080	S 0080
AEM 2934	F 026 400 179	S 0179
AEM 2946	F 026 400 211	S 0211
AEM 2948	F 026 400 249	S 0249
AEM 2954	F 026 400 078	S 0078
AEP 3512	1 457 432 146	S 2146
AEP 3518	1 457 433 601	S 3601
AEP 3519	1 457 433 626	S 3626
AEP 3521	1 457 432 146	S 2146
AES 2281	1 457 429 821	S 9821
AES 2285	F 026 400 081	S 0081
AES 2559	F 026 400 065	S 0065
AES 2805	F 026 400 242	S 0242
AES 2955	F 026 400 022	S 0022
AG 1002	1 457 429 777	S 9777
AG 1004	1 457 432 183	S 2183
AG 1005	1 457 432 185	S 2185
AG 1025	1 457 429 778	S 9778
AG 1025	1 457 433 750	S 3750
AG 1026	1 457 429 791	S 9791
AG 1033	1 457 432 203	S 2203
AG 1050	1 987 429 137	S 9137
AG 1052	1 457 433 279	S 3279
AG 1053	1 987 429 148	S 9148
AG 1056	1 457 433 250	S 3250
AG 1057	1 457 429 841	S 9841
AG 1058	1 457 433 233	S 3233
AG 1059	1 457 429 923	S 9923
AG 1061	1 457 433 227	S 3227
AG 1063	1 457 433 229	S 3229
AG 1070	1 457 433 274	S 3274
AG1074	1 457 433 625	S 3625
AG 1080	1 987 429 127	S 9127
AG 1081	1 457 429 801	S 9801
AG 1084	1 987 429 127	S 9127
AG1086	F 026 400 038	S 0038
AG 1087	1 987 429 135	S 9135
AG 1089	1 457 433 605	S 3605
AG1089ZZZ	1 457 433 605	S 3605
AG 1093	1 987 429 146	S 9146
AG 1099	1 457 433 736	S 3736
AG 1100	1 457 433 950	S 3950
AG 1103	1 457 433 547	S 3547
AG1105	1 457 433 007	S 3007
AG 1106	1 457 433 003	S 3003
AG 1107	1 457 433 008	S 3008
AG 1108	1 457 433 023	S 3023
AG 1112	1 457 433 275	S 3275
AG 1118	1 457 433 795	S 3795
AG 1122	1 987 429 159	S 9159

AG 1126	1 457 433 004	S 3004
AG 1127	1 457 429 814	S 9814
AG 1131	1 457 433 711	S 3711
AG 1132	1 457 433 958	S 3958
AG 1133	1 987 429 135	S 9135
AG 1134	1 457 433 273	S 3273
AG 1135	1 457 433 544	S 3544
AG 1136	1 457 429 795	S 9795
AG 1137	1 457 433 642	S 3642
AG 1140	1 457 433 951	S 3951
AG 1143	1 457 433 609	S 3609
AG 1146	1 457 433 603	S 3603
AG 1146	1 457 433 713	S 3713
AG1147	1 457 433 713	S 3713
AG1148	1 987 429 162	S 9162
AG 1149	1 987 429 149	S 9149
AG 1150	1 457 433 954	S 3954
AG 1153	1 457 433 608	S 3608
AG 1161	1 457 433 784	S 3784
AG 1162	1 457 433 268	S 3268
AG 1163	1 457 429 777	S 9777
AG 1165	1 457 433 606	S 3606
AG 1169	1 457 429 787	S 9787
AG 1173	1 457 433 571	S 3571
AG 1174	1 457 433 571	S 3571
AG 1175	1 457 433 571	S 3571
AG 1181	1 457 433 274	S 3274
AG 1182	1 457 433 790	S 3790
AG 1184	1 457 433 624	S 3624
AG 1185	1 457 433 257	S 3257
AG 1186	1 457 433 256	S 3256
AG 1187	1 457 433 255	S 3255
AG 1188	1 457 433 263	S 3263
AG 1189	1 457 433 752	S 3752
AG 1192	1 457 433 968	S 3968
AG 1198	1 457 433 260	S 3260
AG1200	1 457 433 088	S 3088
AG1201	1 457 433 088	S 3088
AG 1204	1 457 433 781	S 3781
AG 1208	1 457 433 740	S 3740
AG 1208	1 457 433 799	S 3799
AG 1209	1 457 433 741	S 3741
AG 1217	1 457 433 072	S 3072
AG 1220	1 457 429 923	S 9923
AG 1221	1 987 429 125	S 9125
AG 1222	1 987 429 152	S 9152
AG 1223	1 457 433 234	S 3234
AG 1225	1 457 433 265	S 3265
AG 1226	1 457 433 792	S 3792
AG 1227	1 457 433 742	S 3742
AG 1228	1 457 429 839	S 9839
AG 1234	1 457 433 697	S 3697
AG 1236	1 457 433 541	S 3541
AG 1237	1 457 433 743	S 3743
AG 1242	1 457 432 200	S 2200
AG 1243	1 457 433 276	S 3276
AG 1244	1 457 433 272	S 3272
AG 1245	1 457 433 230	S 3230
AG 1252	1 457 429 993	S 9993
AG 1254	1 457 429 988	S 9988
AG 1255	1 457 433 686	S 3686
AG 1258	1 457 429 970	S 9970
AG 1262	1 457 433 285	S 3285
AG 1264	1 457 433 266	S 3266
AG 1266	1 457 429 839	S 9839
AG 1267	1 457 433 952	S 3952
AG 1267/ZZZ	1 457 433 952	S 3952
AG 1269	1 457 433 769	S 3769
AG 1270	1 457 433 703	S 3703
AG 1273	1 457 429 792	S 9792
AG 1275	1 457 433 965	S 3965
AG 1279	1 457 433 771	S 3771
AG 1281	1 457 433 714	S 3714
AG 1283	1 987 429 042	S 9042/1
AG 1286	1 987 429 151	S 9151
AG 1287	1 457 433 264	S 3264
AG 1291	1 457 433 297	S 3297
AG 1292	1 457 433 290	S 3290
AG 1296	F 026 400 011	S 0011
AG 1298	1 457 433 549	S 3549
AG 1299	1 457 433 286	S 3286
AG 1300	1 457 433 259	S 3259
AG 1301	1 457 429 793	S 9793
AG 1304	1 457 433 747	S 3747
AG 1310	1 457 433 253	S 3253
AG 1311	1 457 433 700	S 3700
AG 1313	1 457 433 616	S 3616
AG 1317	1 457 433 959	S 3959
AG 1320	1 457 433 712	S 3712
AG 1323	1 457 433 154	S 3154
AG 1324	1 457 433 060	S 3060
AG 1329	1 457 433 265	S 3265
AG1331	1 457 433 073	S 3073
AG 1339	1 457 433 753	S 3753
AG 1343	1 457 433 970	S 3970
AG 1345	1 457 433 955	S 3955
AG 1349	1 457 433 281	S 3281
AG1350	1 457 433 070	S 3070
AG 1351	1 457 433 070	S 3070
AG 1354	1 457 433 282	S 3282
AG1357	1 457 433 329	S 3329
AG 1357	1 457 433 791	S 3791
AG 1358	1 457 433 716	S 3716
AG 1362	1 457 433 773	S 3773
AG 1364	1 457 433 526	S 3526
AG 1365	1 457 433 280	S 3280
AG 1366	1 457 433 590	S 3590
AG 1370	1 457 433 607	S 3607
AG 1375	1 457 433 269	S 3269
AG 1377	1 457 433 269	S 3269
AG 1380	1 457 429 781	S 9781
AG 1382	1 457 433 077	S 3077
AG 1386	F 026 400 014	S 0014
AG1387	1 457 433 785	S 3785
AG 1391	F 026 400 011	S 0011
AG 1393	1 457 433 701	S 3701
AG 1395	1 457 433 748	S 3748
AG 1396	1 457 433 953	S 3953
AG 1398	1 457 433 535	S 3535
AG 1403	1 457 433 161	S 3161
AG 1404	1 457 433 056	S 3056
AG 1405	1 457 433 543	S 3543
AG 1406	1 457 433 529	S 3529
AG1410	1 457 433 089	S 3089
AG 1411	1 457 433 588	S 3588
AG 1418	1 457 433 536	S 3536
AG 1422	1 457 433 550	S 3550
AG 1423	1 457 433 153	S 3153
AG 1427	1 457 433 521	S 3521
AG 1428	1 457 433 265	S 3265
AG 1429	1 457 433 520	S 3520
AG 1430	1 457 433 553	S 3553
AG1431	1 457 433 311	S 3311
AG 1432	1 457 433 047	S 3047
AG 1433	F 026 400 105	S 0105
AG1442	1 457 433 090	S 3090
AG1446	1 457 433 083	S 3083
AG 1453	1 457 433 752	S 3752
AG 1481	1 457 433 593	S 3593
AG1482	1 457 433 323	S 3323
AG1486	1 457 433 555	S 3555
AG 1487/ZZZ	1 987 429 166	S 9166
AG 1489	1 457 433 533	S 3533
AG1494	1 457 433 076	S 3076
AG 1496	1 987 429 157	S 9157
AG1497	1 457 433 046	S 3046
AG1501	1 457 433 715	S 3715
AG1502	1 457 433 069	S 3069
AG 1509	1 457 433 589	S 3589
AG1512	1 457 433 797	S 3797
AG1513	1 457 433 075	S 3075
AG1514	1 457 433 320	S 3320
AG1517	1 457 433 739	S 3739
AG 1520	F 026 400 061	S 0061
AG1523	1 457 433 579	S 3579
AG1524	1 457 433 578	S 3578
AG 1525	F 026 400 113	S 0113
AG 1526/ZZZ	1 987 429 175	S 9175
AG1528	1 457 433 078	S 3078
AG153	1 457 437 001	P 7001
AG1535	1 457 433 306	S 3306
AG 1537	1 457 433 081	S 3081
AG1538	1 457 429 194	P 9194
AG 1539	1 987 429 403	S 9403
AG 1540	1 457 433 282	S 3282



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AG1540	1 457 433 319	S 3319
AG1541	1 457 433 319	S 3319
AG1547	1 987 429 182	S 9182
AG1548	1 457 433 066	S 3066
AG 1550	F 026 400 096	S 0096

AG 1551	F 026 400 441	S 0441
AG1554	1 457 433 331	S 3331
AG1557	1 457 433 002	S 3002
AG 1560	F 026 400 107	S 0107
AG1561	1 457 433 546	S 3546

AG1565	1 457 433 523	S 3523
AG1566	1 457 433 065	S 3065
AG1568	1 457 433 580	S 3580
AG 1577	F 026 400 204	S 0204
AG1578	1 457 433 537	S 3537

AG1579	1 987 429 404	S 9404
AG1580	1 987 429 405	S 9405
AG1586	F 026 400 322	S 0322
AG1588	1 987 429 188	S 9188
AG1594	1 457 433 751	S 3751

AG1604	1 987 429 401	S 9401
AG1607	1 457 433 791	S 3791
AG 1617	F 026 400 387	S 0387
AG 1619	F 026 400 095	S 0095
AG1620	F 026 400 018	S 0018

AG1623	1 457 433 071	S 3071
AG1625	1 457 433 595	S 3595
AG1626	1 457 433 045	S 3045
AG1626	1 457 433 771	S 3771
AG1627	1 457 433 043	S 3043

AG1631	1 457 433 591	S 3591
AG1633	1 457 433 327	S 3327
AG1634	1 457 433 596	S 3596
AG1635	1 457 433 592	S 3592
AG 1644	F 026 400 166	S 0166

AG1650	1 457 433 337	S 3337
AG1651	1 457 433 655	S 3655
AG1652	1 457 433 587	S 3587
AG 1662	F 026 400 172	S 0172
AG1664	F 026 400 024	S 0024

AG1665	1 457 433 315	S 3315
AG 1672	F 026 400 102	S 0102
AG1674	1 457 433 585	S 3585
AG1675	1 457 433 594	S 3594
AG1680	1 457 433 579	S 3579

AG1683	F 026 400 013	S 0013
AG1686	F 026 400 020	S 0020
AG1687	1 457 433 584	S 3584
AG1698	F 026 400 106	S 0106
AG1703	1 457 433 255	S 3255

AG 1704	F 026 400 110	S 0110
AG1705	F 026 400 198	S 0198
AG1706	F 026 400 028	S 0028
AG 1707	F 026 400 097	S 0097
AG1712	1 457 433 529	S 3529

AG1713	1 457 433 531	S 3531
AG1716	1 987 429 169	S 9169
AG 1724	F 026 400 090	S 0090
AG1733	1 457 433 573	S 3573
AG1734	1 457 433 076	S 3076

AG 1738	F 026 400 098	S 0098
AG1742	F 026 400 058	S 0058
AG 1754	F 026 400 109	S 0109
AG1766	F 026 400 050	S 0050
AG 1772	F 026 400 150	S 0150

AG1779	1 457 433 311	S 3311
AG1780	1 457 433 583	S 3583
AG 231	1 457 432 111	S 2111
AG 240	1 457 429 801	S 9801
AG 243	1 457 432 124	S 2124

AG 249	1 457 429 908	S 9908
AG 260	1 457 429 993	S 9993
AG 265	1 457 429 957	S 9957
AG 285	1 457 429 920	S 9920
AG 291	1 457 433 652	S 3652

AG 299	1 457 429 079	S 9079
AG 380	1 457 432 108	S 2108
AG 384	1 457 429 064	S 9064
AG 414	1 457 432 106	S 2106
AG 420	1 457 429 801	S 9801

AG 424	1 457 429 845	S 9845
AG 430	1 457 429 994	S 9994
AG 457	1 457 429 054	S 9054
AG 457	1 457 433 540	S 3540
AG 459	1 457 429 053	S 9053

AG 469	1 457 429 806	S 9806
AG 564	1 457 432 150	S 2150
AG 574	1 457 429 076	S 9076
AG574A	1 457 429 076	S 9076
AG575	1 457 429 076	S 9076

AG584	1 457 429 061	S 9061
AG622	1 457 429 080	S 9080
AG 637	1 457 433 534	S 3534
AG 647	1 987 429 046	S 9046
AG 650	1 457 433 231	S 3231

AG658	1 457 432 154	S 2154
AG665	1 457 433 229	S 3229
AG677	1 987 429 121	S 9121
AG 777	1 457 433 690	S 3690
AG792	1 457 429 923	S 9923

AG797	1 457 429 819	S 9819
AG798	1 457 429 775	S 9775
AG808	1 987 429 122	S 9122
AG812	1 457 432 204	S 2204
AG854	1 457 433 711	S 3711

AG888	1 457 432 200	S 2200
AG889	1 457 429 964	S 9964
AG 896	1 457 429 117	P 9117
AG 896	1 987 429 117	S 9117
AG 897	1 987 429 135	S 9135

AG 901	1 457 432 180	S 2180
AG 906	1 457 432 138	S 2138
AG 908	1 457 429 842	S 9842
AG 913	1 457 433 625	S 3625
AG 914	1 457 429 778	S 9778

AG 922	1 987 429 051	S 9051
AG 927	1 457 429 875	S 9875
AG 930	1 457 429 783	S 9783
AG930	1 457 433 697	S 3697
AG 936	1 457 429 870	S 9870

AG 936	1 457 429 877	S 9877
AG 936	1 457 433 310	S 3310
AG 939	1 457 433 652	S 3652
AG 985	1 457 429 896	S 9896
AG 985	1 457 429 898	S 9898

AG985	1 457 433 087	S 3087
AG 987	1 457 433 734	S 3734
AG 990	1 457 432 172	S 2172
AG 991	1 457 432 178	S 2178
AG 993	1 987 429 123	S 9123

AG 997	1 457 433 299	S 3299
AZA 101	1 457 429 946	S 9946
AZA 128	1 457 429 975	S 9975
AZA 128 T	1 457 429 975	S 9975
AZA 129	1 457 429 941	S 9941

AZA 159	1 457 429 942	S 9942
AZA 174	1 457 432 192	S 2192
AZA 203	F 026 400 082	S 0082
AZA 204	1 457 429 944	S 9944
AZA 297	1 457 433 646	S 3646

AZA 301	1 457 429 933	S 9933
AZA 301 T	1 457 429 933	S 9933
AZA 319	1 457 429 794	S 9794
AZA 319 T	1 457 429 794	S 9794
AZA 332	1 457 429 794	S 9794

AZA 332 T	1 457 429 794	S 9794
AZA 337	1 457 433 200	S 3200
AZA 337 T	1 457 433 200	S 3200
AZA 340	1 457 429 794	S 9794
AZA 351	1 457 433 201	S 3201

AZA 431	1 987 429 042	S 9042/1
AZA 443	1 457 433 610	S 3610
AZA 446	1 457 433 611	S 3611
AZA 815	1 457 429 969	S 9969
AZF 003	1 457 434 154	N 4154

AZF 003	1 457 434 165	N 4165
AZF 003	1 457 434 432	N 4432
AZF 004	1 457 431 159	N 1159
AZF 008	1 457 431 158	N 1158
AZF 009	1 457 431 270	N 1270

AZF 009	1 457 431 326	N 1326
AZF 015	1 457 434 201	N 4201
AZF 019	1 457 429 681	N 9681
AZF 029	1 457 434 200	N 4200
AZF 034	1 457 429 676	N 9676



AZF 044	1 457 429 175	P 9175
AZF 048	0 450 904 058	F 4058
AZF 068	1 457 431 270	N 1270
AZF 074	1 457 434 051	N 4051
AZF 075	1 457 429 681	N 9681
AZF 076	1 457 434 180	N 4180
AZF 079	1 457 429 230	N 9230
AZF 084	1 457 431 028	N 1028
AZF 086	1 457 434 200	N 4200
AZF 090	F 026 402 094	N 2094
AZF 090	1 457 434 105	N 4105
AZF 090	1 457 434 106	N 4106
AZF 091	1 457 434 051	N 4051
AZF 098	1 457 429 675	N 9675
AZF 099	1 457 429 681	N 9681
AZF 100	1 457 434 201	N 4201
AZF 101	1 457 434 201	N 4201
AZF 460	1 457 429 359	N 9359
AZF 460	1 457 431 158	N 1158
AZF 465	1 457 429 354	N 9354
AZF 688	1 457 434 408	N 4408
AZF 688 A	1 457 434 408	N 4408
AZF776	1 457 434 453	N 4453
AZF 785	1 457 434 105	N 4105
AZF 793	1 457 429 289	N 9289
AZF 830	1 457 434 154	N 4154
AZF 830	1 457 434 165	N 4165
AZF 830	1 457 434 432	N 4432
AZH 001	1 457 429 820	P 9820
AZH 002	1 457 429 165	P 9165
AZL 005	0 451 103 060	P 3060
AZL 005	0 451 103 274	P 3274
AZL 006	0 451 103 004	P 3004
AZL 006	0 451 103 062	P 3062
AZL 008	0 451 203 010	P 3010
AZL009	0 451 203 002	P 3002
AZL 009	0 451 203 220	P 3220
AZL 010	1 457 429 493	P 9493
AZL 012	1 457 429 117	P 9117
AZL 015	1 457 429 820	P 9820
AZL 025	1 457 429 274	P 9274
AZL 027	0 451 102 056	P 2056
AZL 028	0 451 104 063	P 4063
AZL 028	0 451 104 065	P 4065
AZL 029	0 451 104 005	P 4005
AZL 030	0 451 104 063	P 4063
AZL 030	0 451 104 065	P 4065
AZL 032	0 451 104 015	P 4015
AZL 032	0 451 105 067	P 5067
AZL 032	0 451 105 188	P 5188
AZL 034	0 451 203 194	P 3194
AZL 047	0 451 103 029	P 3029
AZL 048	1 457 429 175	P 9175
AZL 055	0 451 104 066	P 4066
AZL 055 A	0 451 104 066	P 4066
AZL 075	F 026 407 054	P 7054
AZL 083	0 451 104 010	P 4010
AZL 083	0 451 403 077	P 3077
AZL 084	0 451 103 029	P 3029
AZL 096	1 457 429 493	P 9493
AZL 097	1 457 429 175	P 9175
AZL 098	1 457 429 740	P 9740
AZL 101	1 457 429 493	P 9493
AZL 109	0 451 104 063	P 4063
AZL 109	0 451 104 065	P 4065
AZL 109	0 451 203 194	P 3194
AZL 110	0 451 103 028	P 3028
AZL 120	0 451 301 156	P 1156
AZL 121	1 457 429 130	P 9130
AZL 126	0 451 203 152	P 3152
AZL 128	0 451 403 210	P 3210
AZL 419	0 451 300 003	P 0003
AZL 432	1 457 429 735	P 9735
AZL 436	1 457 429 600	P 9600
AZL 458	1 457 429 646	P 9646
AZL 473	1 457 429 647	P 9647
AZL 474	1 457 429 740	P 9740
AZL 799	0 451 203 228	P 3228/1
FA5912 ECO	F 026 402 128	N 2128
FEM 4102	1 457 429 291	N 9291
FEM4102	1 457 431 713	N 1713
FEM 4125	1 457 431 702	N 1702
FEM 4126	1 457 429 655	N 9655
FEM 4130	1 457 429 656	N 9656
FEM 4134	1 457 429 657	N 9657
FEM 4136	1 457 429 621	N 9621
FEM 4149	1 457 431 707	N 1707
FEM4180	1 457 431 710	N 1710
FEM4195	1 457 431 723	N 1723
FEM 4198	F 026 402 033	N 2033
FEM4200	1 457 431 705	N 1705
FEM4229	1 457 431 705	N 1705
FEM4230	1 457 431 705	N 1705
FEM4233	F 026 402 004	N 2004
FEM4237	1 457 429 656	N 9656
FEM 4251	F 026 402 047	N 2047
FEM4264	F 026 402 100	N 2100
FIG 7000	0 450 905 200	F 5200
FIG 7000	0 450 905 601	F 5601
FIG 7001	0 450 905 021	F 5021
FIG 7002	0 450 905 030	F 5030
FIG 7002	0 450 905 095	F 5095
FIG 7003	0 450 905 907	F 5907
FIG 7004	0 450 905 002	F 5002
FIG 7004	0 450 905 280	F 5280
FIG 7008	0 450 905 087	F 5087
FIG 7008	0 450 905 104	F 5104
FIG 7008	0 450 905 401	F 5401
FIG 7010	0 986 450 119	F 0119
FIG 7010/ZZZ	0 986 450 119	F 0119
FIG 7011	0 986 450 115	F 0115
FIG 7011/ZZZ	0 986 450 115	F 0115
FIG 7015	0 450 905 216	F 5216
FIG 7016	0 450 905 324	F 5324
FIG 7017	0 450 905 326	F 5326
FIG 7017/ZZZ	0 450 905 326	F 5326
FIG 7018	0 450 905 901	F 5901
FIG 7019	0 450 905 005	F 5005
FIG 7020	0 986 450 103	F 0103
FIG 7021	0 450 905 273	F 5273
FIG 7021	0 450 905 316	F 5316
FIG 7022	0 450 905 903	F 5903
FIG 7022/ZZZ	0 450 905 903	F 5903
FIG7023/ZZZ	0 986 450 624	F 0624
FIG 7024	0 986 450 106	F 0106
FIG 7024/ZZZ	0 986 450 106	F 0106
FIG 7029	0 450 905 911	F 5911
FIG 7030	0 450 905 916	F 5916
FIG 7030/ZZZ	0 450 905 916	F 5916
FIG 7031	0 986 450 104	F 0104
FIG 7031/ZZZ	0 986 450 104	F 0104
FIG 7032	0 450 902 151	F 2151
FIG 7033	0 450 905 091	F 5091
FIG 7035	0 986 450 109	F 0109
FIG 7035/ZZZ	0 986 450 109	F 0109
FIG 7036	0 450 905 030	F 5030
FIG 7037	0 450 905 905	F 5905
FIG 7038	0 450 902 161	F 2161
FIG 7038	0 450 905 287	F 5287
FIG 7039	0 986 450 108	F 0108
FIG 7039/ZZZ	0 986 450 108	F 0108
FIG 7040/ZZZ	0 986 450 107	F 0107
FIG 7041	0 986 450 105	F 0105
FIG 7041/ZZZ	0 986 450 105	F 0105
FIG 7042	0 986 450 114	F 0114
FIG 7044	0 450 905 318	F 5318
FIG 7045	0 450 905 908	F 5908
FIG 7048	0 450 902 162	F 2162
FIG 7049	0 450 905 914	F 5914
FIG 7049/ZZZ	0 450 905 914	F 5914
FIG 7050	0 986 450 103	F 0103
FIG 7050/ZZZ	0 986 450 103	F 0103
FIG 7051	0 986 450 107	F 0107
FIG7056	F 026 403 019	F 3019
FIG 7057	0 450 905 939	F 5939
FIG 7065	0 986 450 114	F 0114
FIG 7072	0 450 905 915	F 5915
FIG 7072/ZZZ	0 450 905 915	F 5915
FIG7073	0 986 450 123	F 0123
FIG 7075	0 450 905 911	F 5911
FIG 7078	0 450 905 904	F 5904
FIG7079	0 450 905 985	F 5985
FIG7093	0 450 905 921	F 5921
FIG7094	0 986 450 604	F 0604
FIG7097	F 026 403 009	F 3009

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FIG7097	0 986 450 604	F 0604
FIG 7107	F 026 403 008	F 3008
FIG 7108	F 026 403 006	F 3006
FIG7110	F 026 403 003	F 3003
FL9074	F 026 400 310	S 0310
FL9206	F 026 400 367	S 0367
FP5749	0 450 906 460	N 6460
FP5751	0 450 907 006	N 7006
FP5779	F 026 402 085	N 2085
FP5783	F 026 402 056	N 2056
FP5793	F 026 402 088	N 2088
FP5918	F 026 402 085	N 2085
FSM 4009	1 457 434 180	N 4180
FSM 4014	1 457 434 180	N 4180
FSM 4077	1 457 434 051	N 4051
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FSM 4083	1 457 434 154	N 4154
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FSM 4083	1 457 434 296	N 4296
FSM 4084	1 457 434 051	N 4051
FSM4085	1 457 434 433	N 4433
FSM 4104	1 457 434 432	N 4432
FSM 4111	1 457 434 294	N 4294
FSM 4114	1 457 434 184	N 4184
FSM 4115	1 457 434 187	N 4187
FSM 4117	1 457 434 105	N 4105
FSM 4117	1 457 434 291	N 4291
FSM 4117	1 457 434 321	N 4321
FSM 4118	1 457 434 154	N 4154
FSM 4118	1 457 434 165	N 4165
FSM 4118	1 457 434 296	N 4296
FSM 4122	1 457 434 105	N 4105
FSM 4123	1 457 434 184	N 4184
FSM 4123	1 457 434 324	N 4324
FSM 4127	1 457 434 400	N 4400
FSM 4129	0 450 906 374	N 6374
FSM 4142	1 457 434 329	N 4329
FSM 4145	F 026 402 040	N 2040
FSM 4145	F 026 402 121	N 2121
FSM4166	F 026 402 030	N 2030
FSM 4167/ZZ	0 450 906 453	N 6453
FSM 4170	F 026 402 034	N 2034
FSM 4171	F 026 402 035	N 2035
FSM4178	1 457 434 421	N 4421
FSM4182	1 457 434 439	N 4439
FSM4185	0 450 906 462	N 6462
FSM4190	1 457 434 436	N 4436
FSM4208	F 026 402 025	N 2025
FSM 4224	F 026 402 040	N 2040
FSM4235	F 026 402 085	N 2085
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FSM4255	F 026 402 079	N 2079
FSM4259	1 457 434 447	N 4447

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FSM 4296	0 450 906 463	N 6463
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FSW 4101	1 457 434 105	N 4105
FSW4169	1 457 434 447	N 4447
FSW4226	F 026 402 038	N 2038
GP205C	1 457 429 493	P 9493
GP236	1 457 429 493	P 9493
GP39	1 457 429 175	P 9175
GP63	1 457 429 175	P 9175
G 1214	1 457 429 123	P 9123
G1268	1 457 429 122	P 9122
G 1278	1 457 429 154	P 9154
G 1306	1 457 437 003	P 7003
G 1307	1 457 429 108	P 9108
G 1334	F 026 407 015	P 7015
G 1348	1 457 429 142	P 9142
G 1381	1 457 429 275	P 9275
G 1394	1 457 437 002	P 7002
G 1399	1 457 429 619	P 9619
G1409	1 457 429 239	P 9239
G 1412	1 457 429 152	P 9152
G 1413	1 457 429 119	P 9119
G1414	1 457 429 257	P 9257
G 1421	1 457 429 141	P 9141
G 1444	1 457 437 001	P 7001
G 1452	1 457 429 193	P 9193
G 1454	1 457 429 199	P 9199
G 1469	1 457 429 184	P 9184
G1471	1 457 429 192	P 9192
G1472	F 026 407 016	P 7016
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G1474	1 457 429 198	P 9198
G1476	1 457 437 001	P 7001
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G 1506	1 457 429 185	P 9185
G1507	1 457 429 244	P 9244
G1508	1 457 429 272	P 9272
G 153	1 457 431 159	N 1159
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G1563	1 457 429 126	P 9126
G 1570	1 457 429 284	P 9284
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G1656	1 457 429 249	P 9249
G1660	1 457 429 269	P 9269
G1668	1 457 429 272	P 9272

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G 1677	F 026 407 067	P 7067
G 169	1 457 431 325	N 1325
G 171	1 457 429 117	P 9117
G1736	F 026 407 010	P 7010
G 1745	F 026 407 070	P 7070
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G 1782	F 026 407 061	P 7061
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G 263	1 457 431 158	N 1158
G 501	1 457 429 117	P 9117
G 536	1 457 431 270	N 1270
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G 582	1 457 431 326	N 1326
G586	1 457 429 605	P 9605
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G 62	1 457 431 326	N 1326
G 629	1 457 434 201	N 4201
G 643	1 457 429 165	P 9165
G 66	1 457 429 493	P 9493
G 661	1 457 429 130	P 9130
G 671	1 457 431 028	N 1028
G 673	1 457 429 175	P 9175
G 76	F 026 407 054	P 7054
G 816	1 457 429 274	P 9274
G853	1 457 429 760	P 9760
G912	1 457 434 200	N 4200
HEM6176	1 457 429 820	P 9820
HEM6516	1 457 429 820	P 9820
HSM6197	0 451 103 330	P 3330
LEB5142	1 457 429 267	P 9267
LEB5151	1 457 429 175	P 9175
LEF51	1 457 429 277	P 9277
LEF51	1 457 429 646	P 9646
LEF5135	1 457 429 647	P 9647
LEF5142	1 457 429 267	P 9267
LEF5143	1 457 429 732	P 9732
LEF5156	1 457 429 277	P 9277
LEF5159	1 457 429 276	P 9276
LEF5168	1 457 429 128	P 9128
LEF5182	1 457 429 277	P 9277
LEF5183	1 457 429 646	P 9646
LEF5185	1 457 429 276	P 9276
LEF 5197	F 026 407 047	P 7047
LEF 5198	F 026 407 042	P 7042
LFS5026	0 451 403 208	P 3208
LSB5145	0 451 300 003	P 0003
LSB5164	0 451 300 003	P 0003
LSF 5001	0 451 104 065	P 4065



LSF 5014	0 451 203 201	P 3201
LSF5024	0 451 203 201	P 3201
LSF 5025	F 026 407 049	P 7049
LSF 5026	0 451 403 208	P 3208
LSF 5032	0 451 103 232	P 3232
LSF 5101	0 451 103 028	P 3028
LSF 5104	0 451 203 002	P 3002
LSF 5106	0 451 403 077	P 3077
LSF5140	0 451 403 077	P 3077
LSF5141	0 451 301 207	P 1207
LSF5146	0 451 203 002	P 3002
LSF5150	0 451 103 004	P 3004
LSF5154	0 451 103 271	P 3271
LSF5157	F 026 407 105	P 7105
LSF5158	0 451 301 156	P 1156
LSF 5174	0 451 104 013	P 4013
LSF 5179	F 026 407 057	P 7057
LSF 5180	F 026 407 048	P 7048
LSF 5202	F 026 407 060	P 7060
LSF 5203	F 026 407 060	P 7060
PA7530	F 026 400 266	S 0266
PA7564	F 026 400 232	S 0232
PA7568	F 026 400 267	S 0267
PA7569	F 026 400 234	S 0234
PA7584	F 026 400 382	S 0382
PA7659	F 026 400 477	S 0477
PA7751	F 026 400 378	S 0378
PA7785	F 026 400 377	S 0377
RA794	1 457 429 899	S 9899
RA832	1 457 429 899	S 9899
RF536	1 457 429 354	N 9354
RF543	1 457 429 359	N 9359
RG1016	1 457 429 416	P 9416
RG589	1 457 429 647	P 9647
RG661	1 457 429 629	P 9629
RG971	1 457 429 646	P 9646
RG976	1 457 429 820	P 9820
RG980	1 457 429 600	P 9600
RG993	1 457 429 605	P 9605
RG995A	1 457 429 740	P 9740
RG996	1 457 429 735	P 9735
R 51008/ZZZ	0 986 450 103	F 0103
R 51010/ZZZ	0 450 905 912	F 5912
R 51039/ZZZ	0 450 905 920	F 5920
R 51043/ZZZ	0 986 450 114	F 0114
R 51050/ZZZ	0 450 905 904	F 5904
Z 1012	0 451 203 223	P 3223
Z 1015	0 986 452 044	P 2044
Z1020	0 986 450 116	F 0116
Z 1020/ZZZ	0 986 450 116	F 0116
Z 1022/ZZZ	0 986 450 039	F 0039
Z103	1 457 429 676	N 9676
Z 1037	0 451 103 217	P 3217
Z1038	0 986 452 058	P 2058
Z 1040	0 986 452 046	P 2046
Z1041	0 986 452 042	P 2042
Z 1042	0 451 103 276	P 3276
Z1043	0 986 452 062	P 2062
Z 1044	0 986 452 030	P 2030
Z1047	0 986 452 060	P 2060
Z 107	0 451 103 141	P 3141
Z 1094	0 451 103 275	P 3275
Z1097	0 451 103 219	P 3219
Z1098	0 451 103 074	P 3074
Z 1098	0 451 103 259	P 3259
Z 11	0 451 103 274	P 3274
Z1111	0 451 103 336	P 3336
Z 1123	0 451 103 349	P 3349
Z1138	0 451 103 240	P 3240
Z1139	0 986 452 064	P 2064
Z1144	0 451 103 224	P 3224
Z1159	0 451 103 251	P 3251
Z 1159	0 451 104 014	P 4014
Z 1170	0 451 103 235	P 3235
Z 1172	0 451 103 318	P 3318
Z1177	0 986 452 063	P 2063
Z1178	0 451 103 336	P 3336
Z1191	0 451 103 111	P 3111
Z1191	0 451 103 261	P 3261
Z1191A	0 451 103 261	P 3261
Z1195	0 451 103 314	P 3314
Z1195	0 451 103 344	P 3344
Z1196	0 451 103 249	P 3249
Z 1200	0 451 103 333	P 3333
Z1202	0 451 103 354	P 3354
Z1203	0 451 103 297	P 3297
Z 1207	F 026 407 078	P 7078
Z121	0 451 103 298	P 3298
Z1235	0 451 103 260	P 3260
Z1238	0 451 103 261	P 3261
Z 1240	0 451 103 335	P 3335
Z1247	0 451 103 298	P 3298
Z1272	0 451 103 259	P 3259
Z1276	0 451 103 336	P 3336
Z1277	0 451 103 336	P 3336
Z1295	0 451 103 289	P 3289
Z1297	0 451 103 292	P 3292
Z 1302	0 451 103 341	P 3341
Z1305	0 451 103 336	P 3336
Z1309	0 451 103 258	P 3258
Z1315	0 451 103 290	P 3290
Z1325	0 451 103 261	P 3261
Z1344	0 986 452 041	P 2041
Z1353	0 451 103 342	P 3342
Z1376	0 451 103 354	P 3354
Z1397	0 451 103 318	P 3318
Z1415	0 451 104 026	P 4026
Z1416	0 451 103 318	P 3318
Z1417	0 451 103 313	P 3313
Z1457	0 451 103 349	P 3349
Z1458	0 451 103 351	P 3351
Z1485	0 451 103 367	P 3367
Z 1499	0 451 103 363	P 3363
Z1531	0 451 103 355	P 3355
Z 1575	F 026 407 053	P 7053
Z1602	0 451 103 352	P 3352
Z1611	0 451 104 025	P 4025
Z 1714	F 026 407 083	P 7083
Z1722	0 451 103 366	P 3366
Z 1754	F 026 407 078	P 7078
Z1758	0 451 103 314	P 3314
Z180	1 457 434 453	N 4453
Z 197	0 986 452 023	P 2023
Z 22	0 451 103 349	P 3349
Z 25	0 451 102 056	P 2056
Z 26	0 451 103 349	P 3349
Z27	F 026 407 005	P 7005
Z27	0 451 103 219	P 3219
Z 27	0 451 103 349	P 3349
Z 27 A	0 451 103 029	P 3029
Z27A	0 986 452 003	P 2003
Z29	0 450 904 058	F 4058
Z29A	0 450 904 058	F 4058
Z 29/3	0 450 904 149	F 4149
Z294MHB	0 450 904 058	F 4058
Z295HC	0 450 904 162	F 4162
Z35	0 451 102 056	P 2056
Z43	0 451 104 063	P 4063
Z47	0 451 104 063	P 4063
Z475	0 451 103 336	P 3336
Z478	0 451 103 299	P 3299
Z479	0 451 103 336	P 3336
Z 501	0 451 103 274	P 3274
Z507	0 450 904 058	F 4058
Z5072	0 450 904 058	F 4058
Z 508	0 451 103 274	P 3274
Z 509	0 451 103 278	P 3278
Z509A	0 451 103 278	P 3278
Z511	0 450 904 060	N 4060
Z513	0 450 904 162	F 4162
Z516	0 451 103 298	P 3298
Z517	0 451 104 026	P 4026
Z519	0 451 102 056	P 2056
Z520	0 451 103 079	P 3079
Z 522	0 986 452 023	P 2023
Z 523	0 451 103 349	P 3349
Z524	0 451 103 261	P 3261
Z524	0 451 103 299	P 3299
Z 527	0 986 452 036	P 2036
Z576	0 451 103 224	P 3224
Z576	0 451 103 336	P 3336
Z 652/ZZZ	0 986 450 117	F 0117
Z69	0 451 103 219	P 3219
Z696	0 986 452 019	P 2019
Z 7	0 451 104 063	P 4063

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Z71	0 451 104 015	P 4015
Z71	0 451 105 067	P 5067
Z78	1 457 429 681	N 9681
Z780	0 451 103 111	P 3111
Z789	0 451 103 252	P 3252

Z789A	0 451 103 252	P 3252
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Z80	0 451 103 219	P 3219
Z803	0 451 103 271	P 3271
Z803	0 451 103 274	P 3274

Z807	0 451 103 105	P 3105
Z81	0 986 452 024	P 2024
Z819	0 451 103 316	P 3316
Z82	1 457 429 681	N 9681
Z831	0 451 104 065	P 4065

Z844	0 986 452 005	P 2005
Z845	0 451 103 238	P 3238
Z850	0 451 103 227	P 3227
Z850	0 986 452 044	P 2044
Z859	0 451 103 349	P 3349

Z860	0 986 452 003	P 2003
Z867	0 451 104 026	P 4026
Z877	0 451 104 063	P 4063
Z877	0 986 452 001	P 2001
Z89	0 451 104 063	P 4063

Z903	0 451 203 201	P 3201
Z903A	0 451 203 201	P 3201
Z91	0 451 103 219	P 3219
Z91	0 451 103 261	P 3261
Z91	0 451 103 299	P 3299

Z91	0 451 103 316	P 3316
Z91	0 986 452 036	P 2036
Z91B	0 986 452 036	P 2036
Z916	0 986 452 041	P 2041
Z917	0 451 104 026	P 4026

Z920	0 986 452 036	P 2036
Z947	0 450 904 058	F 4058
Z948	0 451 103 270	P 3270
Z954	1 457 434 438	N 4438
Z963	0 986 452 028	P 2028

Z964	0 451 103 336	P 3336
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E369	1 987 432 064	M 2064
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E408	1 987 432 091	M 2091
E411	1 987 432 120	M 2120

E455	1 987 435 061	M 5061
E469	1 987 432 205	M 2205
E472	1 987 432 216	M 2216
E475	1 987 435 026	M 5026
E478	1 987 435 016	M 5016

E485	1 987 432 223	M 2223
E510	1 987 431 165	M 1165
E511	1 987 432 152	M 2152
E521	1 987 431 166	M 1166
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1016	1 457 429 605	P 9605
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107	1 457 431 159	N 1159
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2005	0 451 103 314	P 3314
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2010	0 451 103 333	P 3333
2011	0 451 103 289	P 3289
2014	0 451 103 346	P 3346



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2022	0 451 103 351	P 3351
2023	0 451 300 003	P 0003
2024	0 451 103 079	P 3079
2025	0 986 452 036	P 2036
2025	0 986 452 041	P 2041
2027	0 451 103 224	P 3224
2027	0 451 103 299	P 3299
2028	0 451 103 189	P 3189
2029	0 451 103 357	P 3357
2029	0 986 452 005	P 2005
2029	0 986 452 024	P 2024
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2034	0 451 103 349	P 3349
2035	0 451 103 004	P 3004
2037	0 451 300 004	P 0004
2038	0 451 403 001	P 3001
2043	0 451 103 170	P 3170
2047	0 451 103 170	P 3170
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2051	0 451 103 252	P 3252
2053	0 451 103 238	P 3238
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2059	0 450 905 911	F 5911
2059	0 451 103 235	P 3235
2059	0 451 103 336	P 3336
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2066	0 986 452 019	P 2019
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2069	0 451 203 228	P 3228/1
2071	0 986 452 036	P 2036
2074	0 451 203 201	P 3201
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2077	0 986 452 028	P 2028
2079	0 451 103 271	P 3271
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2081	0 451 103 227	P 3227
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2089	0 451 403 208	P 3208
2090	0 451 301 207	P 1207
2092	0 451 103 336	P 3336
2095	0 986 452 041	P 2041
2097	0 986 452 064	P 2064
2098	0 451 103 213	P 3213
2099	0 986 452 028	P 2028
2099	0 986 452 058	P 2058
2100	0 451 103 276	P 3276
2101	0 451 103 266	P 3266
2102	0 451 105 188	P 5188
2103	0 451 104 010	P 4010
2103	0 451 403 077	P 3077
2104	0 451 104 026	P 4026
2105	0 451 103 074	P 3074
2107	0 451 203 194	P 3194
2109	0 986 452 062	P 2062
2110	0 986 452 044	P 2044
2112	0 986 452 041	P 2041
2119	0 451 103 240	P 3240
2121	0 451 103 252	P 3252
2123	0 986 452 041	P 2041
2124	0 451 103 232	P 3232
2124	0 451 103 297	P 3297
2125	0 451 103 232	P 3232
2126	0 451 103 259	P 3259
2127	0 986 452 046	P 2046
2128	0 451 103 316	P 3316
2131	0 451 103 219	P 3219
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9361	0 451 403 077	P 3077
9362	0 451 203 194	P 3194
9362	0 986 452 001	P 2001
9365	1 457 429 646	P 9646
948	1 457 429 053	S 9053
9522	1 457 429 975	S 9975
955	1 457 429 806	S 9806
9551	1 457 429 946	S 9946
9561	1 457 429 941	S 9941
9563	1 457 432 192	S 2192
958 K	1 457 429 933	S 9933
9611 K	1 457 433 201	S 3201
962 K	1 457 433 200	S 3200
9620	1 457 429 817	S 9817
9620	1 457 429 942	S 9942
9647	1 457 429 969	S 9969
9648	1 457 433 611	S 3611
9649	F 026 400 082	S 0082
9650	1 457 433 610	S 3610
9659	1 457 429 944	S 9944
9660 K	1 457 433 646	S 3646
9665	F 026 400 081	S 0081
9667	1 457 429 821	S 9821
967	1 457 429 054	S 9054
9716	F 026 400 065	S 0065

9728	1 457 429 899	S 9899
9755	1 457 433 005	S 3005
9760	1 457 429 854	S 9854
9765	1 457 433 735	S 3735
9783	1 457 433 332	S 3332
9827	F 026 400 094	S 0094
9829	1 457 433 730	S 3730
997 K	1 457 429 794	S 9794
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AC206	1 457 429 123	P 9123
AF0012	1 457 432 106	S 2106
AF0013	1 457 432 108	S 2108
AF0021	1 457 433 652	S 3652
AF0028	1 457 429 053	S 9053
AF0031	1 457 429 080	S 9080
AF0032	1 457 429 054	S 9054
AF0045	1 457 432 111	S 2111
AF0054	1 457 429 908	S 9908
AF0070	1 457 429 079	S 9079
AF0094	1 457 429 845	S 9845
AF0100	1 457 429 875	S 9875
AF0103	1 457 429 877	S 9877
AF0104	1 457 429 870	S 9870
AF0123	1 457 429 080	S 9080
AF0124	1 457 429 988	S 9988
AF0127	1 457 429 964	S 9964
AF0129	1 457 432 154	S 2154
AF0130	1 457 433 652	S 3652
AF0131	1 457 429 894	S 9894
AF0134	1 457 433 087	S 3087
AF0136	1 457 432 172	S 2172
AF0138	1 457 429 895	S 9895
AF0143	1 457 432 185	S 2185
AF0146	1 457 433 229	S 3229
AF0150	1 457 432 200	S 2200
AF0162	1 457 432 204	S 2204
AF0163	1 457 429 923	S 9923
AF0173	1 457 429 775	S 9775
AF0174	1 457 429 819	S 9819
AF0175	1 457 433 736	S 3736
AF0177	1 457 429 778	S 9778
AF0177	1 457 433 750	S 3750
AF0179	1 457 433 713	S 3713
AF0186	1 457 432 150	S 2150
AF0188	1 457 429 842	S 9842
AF0189	1 457 433 571	S 3571
AF0190	1 457 433 571	S 3571
AF0191	1 457 433 571	S 3571
AF0196	1 457 429 777	S 9777
AF0197	1 457 429 791	S 9791
AF0198	1 457 433 233	S 3233
AF0200	1 457 433 606	S 3606

AF0201	1 457 433 008	S 3008
AF0202	1 457 433 623	S 3623
AF0203	1 457 433 609	S 3609
AF0204	1 457 433 608	S 3608
AF0205	1 457 433 742	S 3742
AF0207	1 457 433 799	S 3799
AF0208	1 457 433 741	S 3741
AF0209	1 457 433 771	S 3771
AF0218	1 457 433 264	S 3264
AF0232	1 457 433 690	S 3690
AF0235	1 457 429 793	S 9793
AF0236	1 457 433 263	S 3263
AF0239	1 457 433 229	S 3229
AF0240	1 457 429 054	S 9054
AF0246	1 457 433 255	S 3255
AF0249	1 457 433 008	S 3008
AF0256	1 457 433 275	S 3275
AF0259	1 457 433 265	S 3265
AF0260	1 457 433 268	S 3268
AF0262	1 457 429 994	S 9994
AF0264	1 457 432 150	S 2150
AF0265	1 457 432 111	S 2111
AF0268	1 457 432 134	S 2134
AF0269	1 457 429 080	S 9080
AF0273	1 457 433 714	S 3714
AF0276	1 457 433 790	S 3790
AF0282	1 457 433 535	S 3535
AF0284	1 457 433 642	S 3642
AF0289	1 457 429 076	S 9076
AF0293	1 457 433 537	S 3537
AF0301	1 457 433 002	S 3002
AF0302	1 457 429 970	S 9970
AF0303	1 457 429 842	S 9842
AF0307	1 457 433 056	S 3056
AF0309	1 457 433 601	S 3601
AF0313	1 457 433 686	S 3686
AF0324	1 457 433 616	S 3616
AF0325	1 457 432 200	S 2200
AF0328	1 457 433 541	S 3541
AF0331	1 457 433 608	S 3608
AF 0339	1 457 433 326	S 3326
AF0347	1 457 433 752	S 3752
AF0349	1 457 433 052	S 3052
AF0358	1 457 432 134	S 2134
AF0362	F 026 400 038	S 0038
AF0365	1 457 433 711	S 3711
AF0367	1 457 433 748	S 3748
AF0368	1 457 433 748	S 3748
AF0369	1 457 433 747	S 3747
AF0370	1 457 433 753	S 3753
AF0374	1 987 429 152	S 9152
AF0375	1 457 433 536	S 3536
AF0385	1 457 433 956	S 3956
AF0389	1 457 433 314	S 3314
AF0392	1 457 433 060	S 3060



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AF0393	1 457 429 792	S 9792
AF0394	1 457 433 772	S 3772
AF0395	1 457 433 276	S 3276
AF0401	1 987 429 152	S 9152
AF0404	1 457 433 521	S 3521

AF0411	1 457 429 795	S 9795
AF0412	1 457 433 712	S 3712
AF0419	1 457 429 818	S 9818
AF0436	1 457 433 790	S 3790
AF0445	1 457 429 949	S 9949

AF0455	1 457 433 785	S 3785
AF0467	1 457 433 791	S 3791
AF0468	1 457 433 791	S 3791
AF0469	F 026 400 011	S 0011
AF0471	1 457 429 969	S 9969

AF0472	1 457 433 627	S 3627
AF0479	1 457 429 944	S 9944
AF0490	1 987 429 169	S 9169
AF0492	F 026 400 014	S 0014
AF0493	1 457 433 781	S 3781

AF 189	1 457 433 571	S 3571
AF 20002	1 457 433 624	S 3624
AF 20010	1 457 433 280	S 3280
AF 20013	1 457 433 549	S 3549
AF 20018	1 457 433 550	S 3550

AF20022	1 457 433 088	S 3088
AF 20023	1 457 433 742	S 3742
AF20024	1 457 433 590	S 3590
AF20025	1 457 433 739	S 3739
AF 20027	1 457 433 265	S 3265

AF 20028	1 457 433 769	S 3769
AF20029	1 457 433 543	S 3543
AF 20030	1 457 433 265	S 3265
AF 20031	1 457 433 547	S 3547
AF20032	1 457 433 589	S 3589

AF20034	1 457 433 575	S 3575
AF20042	1 457 433 546	S 3546
AF 20043	1 457 433 523	S 3523
AF 20045	1 987 429 157	S 9157
AF20050	F 026 400 251	S 0251

AF20052	1 457 433 070	S 3070
AF20053	1 457 433 743	S 3743
AF20054	1 457 433 077	S 3077
AF20058	1 457 433 531	S 3531
AF20059	1 457 433 311	S 3311

AF20063	1 457 433 538	S 3538
AF20064	1 457 433 532	S 3532
AF20065	1 457 433 047	S 3047
AF20066	F 026 400 010	S 0010
AF20068	1 457 433 588	S 3588

AF20070	1 457 433 555	S 3555
AF20072	1 457 433 046	S 3046
AF20073	1 457 433 067	S 3067
AF20075	1 457 433 792	S 3792
AF20076	1 457 433 715	S 3715

AF20081	1 457 433 090	S 3090
AF20084	1 457 433 529	S 3529
AF20085	1 457 433 058	S 3058
AF20087	1 457 433 533	S 3533
AF20088	1 457 433 300	S 3300

AF20089	1 457 433 539	S 3539
AF20092	1 457 433 078	S 3078
AF20093	1 457 433 075	S 3075
AF20095	1 457 433 319	S 3319
AF20096	1 457 429 839	S 9839

AF20097	1 457 433 076	S 3076
AF20100	1 457 433 043	S 3043
AF20102	1 457 433 069	S 3069
AF20103	1 457 433 065	S 3065
AF20105	1 987 429 403	S 9403

AF20107	F 026 400 013	S 0013
AF20112	1 457 433 577	S 3577
AF 20113	1 457 433 593	S 3593
AF20119	1 457 433 578	S 3578
AF20120	1 457 433 579	S 3579

AF20122	1 457 433 797	S 3797
AF20125	1 987 429 404	S 9404
AF20129	1 457 433 574	S 3574
AF 207	1 457 433 799	S 3799
AF 210	1 457 433 273	S 3273

AF 218	1 457 433 264	S 3264
AF 256	1 457 433 275	S 3275
AF 258	1 457 433 544	S 3544
AF 275	1 457 433 274	S 3274
AF 282	1 457 433 535	S 3535

AF 293	1 457 433 537	S 3537
AF 316	1 457 433 526	S 3526
AF 328	1 457 433 541	S 3541
AF 349	1 457 433 052	S 3052
AF 352	1 457 433 274	S 3274

AF 375	1 457 433 536	S 3536
AF 404	1 457 433 521	S 3521
AF 468	1 457 433 791	S 3791
AF 470	1 457 433 534	S 3534
AF 492	F 026 400 014	S 0014

AF 493	1 457 433 781	S 3781
CAF1	1 987 432 010	M 2010
CAF10	1 987 432 022	M 2022
CAF11	1 987 432 016	M 2016
CAF12	1 987 432 011	M 2011

CAF13	1 987 432 021	M 2021
CAF15	1 987 432 014	M 2014
CAF16	1 987 432 033	M 2033
CAF17	1 987 432 024	M 2024
CAF19	1 987 432 003	M 2003

CAF2	1 987 432 015	M 2015
CAF20	1 987 432 019	M 2019
CAF21	1 987 432 006	M 2006
CAF22	1 987 432 028	M 2028
CAF24	1 987 432 360	R 2360

CAF25	1 987 432 041	M 2041
CAF28	1 987 432 027	M 2027
CAF29	1 987 432 013	M 2013
CAF3	1 987 432 030	M 2030
CAF30	1 987 432 001	M 2001

CAF31	1 987 432 001	M 2001
CAF34	1 987 432 009	M 2009
CAF4	1 987 432 012	M 2012
CAF41	1 987 432 040	M 2040
CAF42	1 987 432 062	M 2062

CAF43	1 987 432 107	M 2107
CAF44	1 987 432 049	M 2049
CAF45	1 987 432 052	M 2052
CAF5	1 987 432 017	M 2017
CAF9	1 987 432 018	M 2018

FF0001	1 457 434 201	N 4201
FF0002	1 457 431 158	N 1158
FF0006	1 457 431 713	N 1713
FF0007	1 457 434 200	N 4200
FF0009	0 450 904 058	F 4058

FF0010	0 450 904 058	F 4058
FF0010	0 450 904 149	F 4149
FF0011	0 450 904 162	F 4162
FF0012	0 450 904 058	F 4058
FF0014	0 450 904 058	F 4058

FF0015	0 450 904 058	F 4058
FF0019	0 450 904 058	F 4058
FF0053	1 457 429 676	N 9676
FF0054	F 026 402 094	N 2094
FF0054	F 026 402 127	N 2127

FF0056	F 026 402 094	N 2094
FF0057	1 457 434 453	N 4453
FF 0062	1 457 434 435	N 4435
FF0064	1 457 434 408	N 4408
FF0074	1 457 434 291	N 4291

FF0077	1 457 429 656	N 9656
FF 0088	1 457 431 702	N 1702
FF0092	1 457 429 657	N 9657
FF0094	0 450 904 060	N 4060
FF0122	0 450 904 162	F 4162

FF 0164	1 457 431 705	N 1705
FF 20001	0 450 905 939	F 5939
FF 20004	0 450 905 915	F 5915
FF 20012	0 450 905 920	F 5920
FF 20027	0 986 450 510	F 0510

FF 20033	0 450 905 912	F 5912
FF20075	F 026 402 040	N 2040
FX0001	0 451 104 063	P 4063
FX0004	0 451 102 056	P 2056
FX0007	0 451 103 274	P 3274

FX0013	0 451 103 219	P 3219
FX0014	0 451 103 227	P 3227
FX0019	0 451 103 298	P 3298
FX0021	0 451 104 063	P 4063
FX0024	0 451 104 063	P 4063

FX0028	0 451 103 298	P 3298
FX0029	0 451 104 026	P 4026
FX0035	0 451 103 336	P 3336
FX0036	0 451 104 026	P 4026
FX0037	0 451 103 274	P 3274
FX0042	0 451 103 336	P 3336
FX0044	0 451 103 224	P 3224
FX0045	0 451 103 217	P 3217
FX0060	0 451 104 026	P 4026
FX0061	0 451 103 336	P 3336
FX0069	0 451 203 201	P 3201
FX0070	0 451 104 063	P 4063
FX0071	0 451 103 259	P 3259
FX0072	0 451 103 252	P 3252
FX0073	0 451 103 240	P 3240
FX0082	0 451 103 227	P 3227
FX0083	0 451 103 297	P 3297
FX0084	0 451 103 261	P 3261
FX0085	0 451 103 349	P 3349
FX0086	0 451 203 223	P 3223
FX0092	1 457 429 493	P 9493
FX0103	1 457 429 605	P 9605
FX0104	1 457 429 274	P 9274
FX0107	1 457 429 123	P 9123
FX0108	1 457 429 760	P 9760
FX0110	1 457 437 002	P 7002
FX0114	1 457 429 619	P 9619
FX0116	0 451 203 201	P 3201
FX0118	1 457 429 142	P 9142
FX0119	0 451 103 260	P 3260
FX0127	0 451 103 249	P 3249
FX0128	0 451 103 289	P 3289
FX0129	0 451 103 290	P 3290
FX0130	0 451 103 314	P 3314
FX0131	0 451 103 313	P 3313
FX0144	0 451 103 336	P 3336
FX 0145	0 451 103 349	P 3349
FX 0146	0 451 103 349	P 3349
FX0147	0 451 103 219	P 3219
FX0148	0 451 103 351	P 3351
FX0150	0 451 103 336	P 3336
FX0151	0 451 103 336	P 3336
FX0154	1 457 429 153	P 9153
FX0156	1 457 429 122	P 9122
FX 0159	0 451 103 318	P 3318
FX0167	0 451 103 261	P 3261
FX0168	0 451 103 298	P 3298
FX0169	0 451 103 259	P 3259
FX0170	0 451 103 298	P 3298
FX0171	0 451 103 297	P 3297
FX 0181	1 457 429 263	P 9263
FX0182	1 457 429 122	P 9122
FX0184	0 451 103 318	P 3318
FX0185	0 451 103 292	P 3292
FX0186	0 451 103 224	P 3224
FX0188	1 457 437 003	P 7003
FX0190	1 457 429 119	P 9119
FX0191	1 457 429 141	P 9141
FX 0192	1 457 429 108	P 9108
FX0193	1 457 429 152	P 9152
FX 184	0 451 103 318	P 3318
FX 190	1 457 429 119	P 9119
FX 20002	0 451 103 313	P 3313
FX 20003	0 451 103 311	P 3311
FX20004	0 451 103 348	P 3348
FX20006	0 451 103 347	P 3347
FX 20007	0 451 104 026	P 4026
FX 20009	0 451 103 333	P 3333
FX20011	0 451 103 257	P 3257
FX20014	0 451 103 213	P 3213
FX20015	0 451 103 335	P 3335
FX20017	0 451 103 313	P 3313
FX20023	1 457 429 239	P 9239
FX20024	0 451 104 026	P 4026
FX20025	1 457 429 184	P 9184
FX20026	F 026 407 016	P 7016
FX20027	1 457 429 118	P 9118
FX20028	1 457 437 001	P 7001
FX20030	0 451 103 260	P 3260
FX20031	1 457 429 193	P 9193
FX20032	1 457 429 257	P 9257
FX20033	1 457 429 126	P 9126
FX20034	1 457 429 272	P 9272
FX20036	1 457 429 192	P 9192
FX20037	1 457 429 194	P 9194
FX20039	1 457 429 243	P 9243
FX20040	1 457 429 185	P 9185
FX20042	1 457 429 199	P 9199
FX 20047	1 457 429 284	P 9284
HDF296	1 457 434 201	N 4201
HDF304	F 026 402 132	N 2132
HDF305	F 026 402 135	N 2135
HDF491	1 457 429 675	N 9675
HDF494	1 457 434 432	N 4432
HDF496	F 026 402 094	N 2094
HDF496	1 457 434 447	N 4447
HDF500	1 457 429 359	N 9359
HDF508	1 457 434 291	N 4291
HDF510	F 026 402 013	N 2013
HDF511	1 457 431 705	N 1705
HDF512	1 457 429 657	N 9657
HDF513	1 457 429 656	N 9656
HDF530	1 457 434 324	N 4324
HDF537	F 026 402 040	N 2040
HDF543	1 457 434 450	N 4450
HDF545	0 450 906 459	N 6459
HDF546	F 026 402 004	N 2004
HDF549	0 450 906 458	N 6458
HDF550	0 450 906 463	N 6463
HDF551	0 450 906 462	N 6462
HDF558	F 026 402 085	N 2085
HDF558	0 450 906 457	N 6457
HDF576	0 450 906 426	N 6426
HDF599	F 026 402 063	N 2063
HDF608	F 026 402 054	N 2054
HDF610	0 450 906 460	N 6460
HDF629	F 026 402 051	N 2051
HDF635	1 457 070 013	N 0013
HDF656	F 026 402 829	N 2829
HDF669	F 026 402 850	N 2850
HDF671	F 026 402 076	N 2076
HDF699	1 457 434 200	N 4200
HDF796	1 457 434 200	N 4200
HDF902	1 457 434 200	N 4200
HDF907	0 450 907 013	N 7013
HDF909	0 450 907 006	N 7006
HDF910	1 457 431 713	N 1713
HDF913	0 450 907 011	N 7011
HDF914	1 457 431 712	N 1712
HDF915	0 450 907 014	N 7014
HDF916	1 457 431 702	N 1702
HDF917	0 450 907 012	N 7012
HDF920	1 457 431 720	N 1720
HDF924	0 450 906 511	N 6511
HDF929	F 026 402 007	N 2007
HDF937	0 450 907 009	N 7009
HDF938	0 450 907 008	N 7008
HDF939	0 450 907 006	N 7006
HDF941	0 450 907 013	N 7013
HDF943	0 450 907 014	N 7014
HDF944	0 450 907 015	N 7015
HDF945	0 450 907 016	N 7016
HDF946	0 450 907 011	N 7011
HDF950	0 450 906 452	N 6452
HDF996	1 457 434 408	N 4408
KF10015	1 987 435 075	M 5075
KF10021	1 987 432 004	M 2004
KF89091-11B1	1 987 432 223	M 2223
PC2077E	F 026 400 322	S 0322
PC3102E	1 457 433 164	S 3164
PC991	1 457 433 716	S 3716
R6353400	F 026 402 075	N 2075
TSP 0325002	1 987 432 014	M 2014
TSP 0325003	1 987 432 017	M 2017
TSP0325003C	1 987 432 317	R 2317
TSP 0325004	1 987 432 012	M 2012
TSP 0325004	1 987 432 300	R 2300
TSP0325004C	1 987 432 312	R 2312
TSP 0325005	1 987 432 002	M 2002
TSP 0325006	1 987 432 032	M 2032
TSP 0325007	1 987 432 021	M 2021
TSP0325007C	1 987 432 021	M 2021
TSP 0325009	1 987 432 303	R 2303
TSP0325009C	1 987 432 303	R 2303
TSP 0325010	1 987 432 019	M 2019



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TSP0325010C	1 987 432 019	M 2019
TSP 0325011	1 987 432 318	R 2318
TSP 0325012	1 987 432 006	M 2006
TSP0325012C	1 987 432 006	M 2006
TSP 0325013	1 987 432 360	R 2360

TSP 0325014	1 987 432 360	R 2360
TSP 0325015	1 987 432 010	M 2010
TSP 0325015	1 987 432 310	R 2310
TSP0325015C	1 987 432 310	R 2310
TSP0325016	1 987 432 015	M 2015

TSP0325017	1 987 432 016	M 2016
TSP 0325018	1 987 432 022	M 2022
TSP0325019C	1 987 432 407	R 2407
TSP 0325020	1 987 432 027	M 2027
TSP 0325021	1 987 432 009	M 2009

TSP 0325022	1 987 432 011	M 2011
TSP 0325024	1 987 432 013	M 2013
TSP 0325025	1 987 432 013	M 2013
TSP 0325025	1 987 432 313	R 2313
TSP 0325026	1 987 432 030	M 2030

TSP0325027C	1 987 432 300	R 2300
TSP 0325028	1 987 432 040	M 2040
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TSP 0325029	1 987 432 328	R 2328
TSP 0325031	1 987 432 090	M 2090

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TSP 0325034	1 987 432 039	M 2039
TSP 0325035	1 987 432 089	M 2089
TSP0325036	1 987 432 049	M 2049

TSP0325037	1 987 432 061	M 2061
TSP 0325038	1 987 432 361	R 2361
TSP0325038C	1 987 432 361	R 2361
TSP 0325039	1 987 432 024	M 2024
TSP 0325039	1 987 432 324	R 2324

TSP 0325039	1 987 432 333	R 2333
TSP 0325040	1 987 432 033	M 2033
TSP 0325042	1 987 432 042	M 2042
TSP0325043	1 987 432 107	M 2107
TSP0325044	1 987 432 059	M 2059

TSP0325046	1 987 431 165	M 1165
TSP 0325047	1 987 432 020	M 2020
TSP0325047C	1 987 432 020	M 2020
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TSP0325052	1 987 432 105	M 2105
TSP0325055	1 987 432 096	M 2096
TSP 0325057	1 987 432 062	M 2062
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TSP0325059	1 987 432 053	M 2053
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TSP 0325060	1 987 432 060	M 2060
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TSP 0325062	1 987 432 048	M 2048
TSP 0325067	1 987 432 371	R 2371
TSP0325072	1 987 432 058	M 2058
TSP0325072C	1 987 432 058	M 2058
TSP 0325077	1 987 432 043	M 2043

TSP 0325079	1 987 432 072	M 2072
TSP0325080	1 987 432 378	R 2378
TSP0325080C	1 987 432 378	R 2378
TSP0325082	1 987 432 084	M 2084
TSP 0325083	1 987 432 070	M 2070

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TSP0325084	1 987 432 069	M 2069
TSP 0325085	1 987 432 354	R 2354
TSP0325085C	1 987 432 354	R 2354
TSP 0325088	1 987 432 062	M 2062

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TSP 0325098	1 987 432 052	M 2052
TSP0325102	1 987 432 066	M 2066
TSP0325105	1 987 432 095	M 2095

TSP0325106	1 987 432 063	M 2063
TSP 0325107	1 987 432 001	M 2001
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TSP0325108	1 987 432 075	M 2075
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AP0514	F 026 400 013	S 0013
AP0515	F 026 400 020	S 0020
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AP 080/7	F 026 400 010	S 0010
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AP 080/8	1 457 433 555	S 3555

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AP 092/7	F 026 400 002	S 0002
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AP 142/5	1 987 429 163	S 9163
AP 142/9	F 026 400 158	S 0158
AP 143	1 987 429 151	S 9151
AP143/3	F 026 400 225	S 0225
AP144	F 026 400 038	S 0038
AP144/2	F 026 400 218	S 0218
AP144/3	F 026 400 171	S 0171
AP 146	1 987 429 135	S 9135
AP 147	1 987 429 137	S 9137
AP 148	1 457 433 952	S 3952
AP 149	1 457 433 642	S 3642
AP 149/1	1 457 433 714	S 3714
AP 149/2-2X	1 457 433 539	S 3539
AP 149/3	1 457 433 059	S 3059
AP1494	1 457 433 319	S 3319
AP 149/5	1 457 433 081	S 3081
AP1496	1 987 429 403	S 9403
AP1497	1 457 433 315	S 3315
AP1498	1 457 433 102	S 3102
AP149/9	F 026 400 173	S 0173
AP 150/1	F 026 400 110	S 0110
AP 151	1 457 433 605	S 3605
AP 151/1	1 457 433 711	S 3711
AP1513	1 457 433 083	S 3083
AP 152	1 457 433 740	S 3740
AP 152/1	1 457 433 578	S 3578
AP 152/2	1 457 433 579	S 3579
AP152/3	F 026 400 111	S 0111
AP152/5	F 026 400 244	S 0244
AP 153	1 457 433 741	S 3741
AP 154	1 457 433 274	S 3274
AP 154/1	1 457 429 894	S 9894
AP 154/1	1 987 429 051	S 9051
AP154/2	F 026 400 175	S 0175
AP154/4	F 026 400 222	S 0222
AP 155	1 457 433 003	S 3003
AP 155	1 457 433 303	S 3303
AP 156	1 457 433 268	S 3268
AP 156/1	F 026 400 096	S 0096
AP 157	1 457 433 748	S 3748
AP 157/1	1 457 433 703	S 3703
AP 157/2	1 457 433 747	S 3747
AP1574	1 457 433 331	S 3331
AP 157/5	F 026 400 007	S 0007
AP157/6	F 026 400 055	S 0055
AP 158	1 457 433 753	S 3753
AP 158/1	F 026 400 122	S 0122
AP 158/2	F 026 400 312	S 0312
AP 159	1 457 433 742	S 3742
AP 160	1 457 433 958	S 3958
AP 160/1	F 026 400 114	S 0114
AP 165	1 457 433 272	S 3272
AP 165/1	1 457 433 536	S 3536
AP165/2	F 026 400 264	S 0264
AP1652	1 457 433 300	S 3300



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AP1653	1 457 433 587	S 3587
AP1654	1 457 433 583	S 3583
AP165/5	F 026 400 026	S 0026
AP165/7	F 026 400 255	S 0255
AP 167	1 457 433 784	S 3784

AP 167/2	1 457 433 533	S 3533
AP 168	1 457 433 959	S 3959
AP 170	1 457 433 957	S 3957
AP170/3	F 026 400 153	S 0153
AP 172	1 457 433 954	S 3954

AP 172/1	1 457 433 965	S 3965
AP 173/1	1 457 433 956	S 3956
AP 173/2	F 026 400 125	S 0125
AP173/3	F 026 400 294	S 0294
AP 175	1 457 433 969	S 3969

AP 176	1 457 433 953	S 3953
AP176/9	F 026 400 231	S 0231
AP 177/1	1 457 433 073	S 3073
AP 177/2	1 987 429 167	S 9167
AP 177/3	F 026 400 123	S 0123

AP1774	1 457 433 584	S 3584
AP1775	1 457 433 580	S 3580
AP 177/6	F 026 400 062	S 0062
AP 177/7	F 026 400 063	S 0063
AP 178	1 457 433 060	S 3060

AP 179	1 457 429 792	S 9792
AP1791	1 457 433 772	S 3772
AP1792	1 457 433 046	S 3046
AP 180	1 457 433 276	S 3276
AP 181	1 457 433 535	S 3535

AP 182	1 457 433 260	S 3260
AP 182	1 987 429 179	S 9179
AP 182/4	F 026 400 107	S 0107
AP 182/5	1 987 429 180	S 9180
AP 182/6	F 026 400 113	S 0113

AP1827	F 026 400 060	S 0060
AP 182/9	F 026 400 044	S 0044
AP 183	1 457 433 716	S 3716
AP1831	1 457 433 574	S 3574
AP1832	F 026 400 019	S 0019

AP 183/3	F 026 400 035	S 0035
AP 184	1 987 429 152	S 9152
AP 185	1 457 433 773	S 3773
AP 185/1	1 457 433 529	S 3529
AP1852	F 026 400 441	S 0441

AP1853	1 457 433 573	S 3573
AP 185/4	F 026 400 250	S 0250
AP 185/5	F 026 400 126	S 0126
AP 186	1 457 433 089	S 3089
AP 186	1 457 433 742	S 3742

AP 186/1	F 026 400 109	S 0109
AP 187/1	1 457 433 781	S 3781
AP 187/4	1 457 433 550	S 3550
AP 187/5	F 026 400 251	S 0251
AP 188	1 457 433 263	S 3263

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AP188/3	F 026 400 450	S 0450
AP1884	1 457 433 797	S 3797
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AP1886	1 457 433 655	S 3655

AP 189	1 457 433 532	S 3532
AP 189/1	1 457 433 575	S 3575
AP1892	1 457 433 575	S 3575
AP 190	1 457 433 153	S 3153
AP 190/2	1 987 429 173	S 9173

AP190/3	F 026 400 045	S 0045
AP190/4	F 026 400 037	S 0037
AP190/7	F 026 400 304	S 0304
AP191	F 026 400 094	S 0094
AP 192	1 457 433 306	S 3306

AP 192	1 457 433 593	S 3593
AP 192/1	1 987 429 181	S 9181
AP192/2	F 026 400 177	S 0177
AP193	1 457 433 546	S 3546
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AP 195	1 457 433 599	S 3599
AP195/1	F 026 400 006	S 0006
AP196	F 026 400 220	S 0220
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AR 037	1 457 429 970	S 9970
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AR 146	1 987 429 135	S 9135

AR 200/3	1 457 433 557	S 3557
AR 200/4	F 026 400 252	S 0252
AR 200/4W	F 026 400 242	S 0242
AR 200/5	F 026 400 440	S 0440
AR 201	1 457 429 054	S 9054

AR 202	1 457 429 053	S 9053
AR 204	1 457 429 080	S 9080
AR 206	1 457 429 920	S 9920
AR 209	1 457 429 064	S 9064
AR 214	1 457 432 108	S 2108

AR 225	1 457 429 845	S 9845
AR 229	1 457 432 134	S 2134
AR 230	1 457 432 111	S 2111
AR 232/1	1 457 433 521	S 3521
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AR234/4	F 026 400 194	S 0194
AR234/5	F 026 400 297	S 0297
AR234/6	F 026 400 298	S 0298
AR 236	1 457 432 106	S 2106

AR 239	1 457 429 801	S 9801
AR 246/2	F 026 400 061	S 0061
AR 247	1 457 432 154	S 2154
AR 247	1 457 433 544	S 3544
AR252	1 457 432 106	S 2106

AR 255	1 457 429 064	S 9064
AR 257	1 457 433 231	S 3231
AR 257/1	1 457 433 624	S 3624
AR 257/3	1 457 433 161	S 3161
AR 263	1 457 432 138	S 2138

AR 264	1 457 433 625	S 3625
AR 265	1 457 429 795	S 9795
AR 265/1	1 457 433 712	S 3712
AR 274	1 457 429 841	S 9841
AR 275	1 457 432 124	S 2124

AR 276	1 457 429 923	S 9923
AR 282	1 457 433 233	S 3233
AR 284	1 457 432 204	S 2204
AR285	1 457 433 332	S 3332
AR 285/1W	F 026 400 331	S 0331

AR286	1 457 433 652	S 3652
AR 304/1	1 457 433 154	S 3154
AR 304/2	1 457 429 941	S 9941
AR 305	1 457 433 230	S 3230
AR 307	1 457 433 734	S 3734

AR 308	1 457 433 544	S 3544
AR 311	1 457 433 227	S 3227
AR 314	1 457 433 229	S 3229
AR 314/1	1 457 433 077	S 3077
AR 316	1 457 433 790	S 3790

AR 316/1	F 026 400 059	S 0059
AR3181	1 457 433 329	S 3329
AR3181	1 457 433 791	S 3791
AR 323	1 987 429 172	S 9172
AR 327/1	1 457 433 715	S 3715

AR3272	1 457 433 069	S 3069
AR 329	1 987 429 121	S 9121
AR 330	1 987 429 159	S 9159
AR 347/2	1 457 433 785	S 3785
AR348	1 457 433 329	S 3329

AR 348	1 457 433 791	S 3791
AR 348/1	1 457 433 791	S 3791
AR 349	F 026 400 011	S 0011
AR350/1	F 026 400 319	S 0319
AR 352	1 457 433 534	S 3534

AR 353	1 987 429 042	S 9042/1
AR 364	1 457 433 739	S 3739
AR 364/1	1 457 433 084	S 3084
AR 366	1 457 429 839	S 9839
AR3662	1 457 433 590	S 3590

AR 366/4	F 026 400 204	S 0204
AR 366/5	1 457 433 590	S 3590
AR371	F 026 400 443	S 0443
AR371/2	F 026 400 027	S 0027
AR371/3	F 026 400 198	S 0198

AR371/6	F 026 400 289	S 0289
AR 373	F 026 400 367	S 0367
FF5471	F 026 402 034	N 2034
K 1000	1 987 432 010	M 2010
K 1000 A	1 987 432 310	R 2310

K 1001	1 987 432 016	M 2016
K 1001A	1 987 432 016	M 2016
K 1002	1 987 432 015	M 2015
K 1004	1 987 432 017	M 2017
K 1004A	1 987 432 017	M 2017
K 1004 A	1 987 432 317	R 2317
K 1005	1 987 432 012	M 2012
K 1006	1 987 432 012	M 2012
K 1006 A	1 987 432 312	R 2312
K 1007	1 987 432 021	M 2021
K 1008	1 987 432 018	M 2018
K 1008A	1 987 432 018	M 2018
K 1008 A	1 987 432 318	R 2318
K 1009	1 987 432 030	M 2030
K 1009A	1 987 432 030	M 2030
K 1009 A	1 987 432 330	R 2330
K 1010	1 987 432 006	M 2006
K 1010 A	1 987 432 306	R 2306
K1011	1 987 432 105	M 2105
K 1014	1 987 432 040	M 2040
K 1014A	1 987 432 040	M 2040
K 1014 A	1 987 435 514	R 5514
K 1015	1 987 432 002	M 2002
K 1016	1 987 432 001	M 2001
K 1016A	1 987 432 001	M 2001
K 1016 A	1 987 432 301	R 2301
K1017	1 987 432 026	M 2026
K 1018	1 987 432 022	M 2022
K 1020	1 987 432 307	R 2307
K 1020 A	1 987 432 307	R 2307
K 1020 A	1 987 432 407	R 2407
K 1022	1 987 432 027	M 2027
K 1023	1 987 432 009	M 2009
K 1024	1 987 432 028	M 2028
K 1024A	1 987 432 028	M 2028
K 1024 A	1 987 432 328	R 2328
K 1025	1 987 432 360	R 2360
K1027	1 987 432 062	M 2062
K 1027A	1 987 432 062	M 2062
K1030	1 987 432 061	M 2061
K 1031	1 987 432 032	M 2032
K 1032	1 987 432 024	M 2024
K 1032A	1 987 432 024	M 2024
K 1032 A	1 987 432 324	R 2324
K1032A	1 987 432 333	R 2333
K 1033	1 987 432 014	M 2014
K 1034	1 987 432 019	M 2019
K1035	1 987 432 003	M 2003
K 1035	1 987 432 303	R 2303
K 1035A	1 987 432 003	M 2003
K 1035 A	1 987 432 303	R 2303
K 1036	1 987 432 033	M 2033
K 1036	1 987 432 333	R 2333
K 1036A	1 987 432 333	R 2333
K 1037	1 987 432 056	M 2056

K 1038	1 987 432 049	M 2049
K1038	1 987 432 107	M 2107
K 1040	1 987 432 049	M 2049
K10402x	1 987 432 049	M 2049
K1041	1 987 432 151	M 2151
K 1042	1 987 432 150	M 2150
K 1044	1 987 432 052	M 2052
K10442x	1 987 432 052	M 2052
K 1045	1 987 432 013	M 2013
K 1045 A	1 987 432 313	R 2313
K1046	1 987 432 001	M 2001
K1046A	1 987 432 301	R 2301
K 1047 A	1 987 432 300	R 2300
K1051	1 987 432 090	M 2090
K 1052	1 987 432 039	M 2039
K 1053	1 987 432 020	M 2020
K10532x	1 987 432 020	M 2020
K 1054	1 987 432 045	M 2045
K 1054A	1 987 432 345	R 2345
K 1055	1 987 432 038	M 2038
K 1056	1 987 432 042	M 2042
K 1057	1 987 432 039	M 2039
K1058	1 987 432 095	M 2095
K 1059	1 987 432 011	M 2011
K1060	1 987 432 075	M 2075
K 1062	1 987 432 060	M 2060
K10622x	1 987 432 060	M 2060
K 1063	1 987 432 060	M 2060
K1064	1 987 432 096	M 2096
K1065	1 987 432 037	M 2037
K 1065 A	1 987 432 337	R 2337
K 1066	1 987 432 048	M 2048
K1067	1 987 432 089	M 2089
K 1068	1 987 432 013	M 2013
K 1071	1 987 432 041	M 2041
K 1073 A	1 987 432 362	R 2362
K1073A2X	1 987 432 362	R 2362
K1074A2x	1 987 432 361	R 2361
K 1075 A	1 987 432 361	R 2361
K 1075 A-2X	1 987 432 361	R 2361
K1078	1 987 432 071	M 2071
K 1078	1 987 432 371	R 2371
K 1078 A	1 987 432 371	R 2371
K 1079	1 987 432 057	M 2057
K 1079A	1 987 432 057	M 2057
K 1079 A	1 987 432 357	R 2357
K1080	1 987 432 006	M 2006
K 1081	1 987 432 076	M 2076
K 1081A	1 987 432 076	M 2076
K1081A	1 987 432 376	R 2376
K1083	1 987 432 084	M 2084
K 1083	1 987 432 085	M 2085
K 1083A	1 987 432 085	M 2085
K1084	1 987 431 159	M 1159
K1087	1 987 432 053	M 2053

K 1087	1 987 432 121	M 2121
K 1088	1 987 432 043	M 2043
K 1089	1 987 432 379	R 2379
K 1089	1 987 432 380	R 2380
K 1089 A	1 987 432 380	R 2380
K1090	1 987 432 066	M 2066
K1091	1 987 432 152	M 2152
K1093	1 987 432 079	M 2079
K 1093A	1 987 432 079	M 2079
K1093A	1 987 432 379	R 2379
K1095	1 987 432 089	M 2089
K1096	1 987 432 058	M 2058
K1097	1 987 432 069	M 2069
K 1101	1 987 432 072	M 2072
K 1102	1 987 432 354	R 2354
K 1102A	1 987 432 354	R 2354
K 1103 A	1 987 432 377	R 2377
K 1104 A	1 987 432 072	M 2072
K1104A	1 987 432 365	R 2365
K1105A2x	1 987 432 386	R 2386
K1106	1 987 432 070	M 2070
K 1106A	1 987 432 070	M 2070
K1106A	1 987 432 370	R 2370
K1108	1 987 432 044	M 2044
K 1110	1 987 432 387	R 2387
K1110A	1 987 432 387	R 2387
K1111	1 987 432 097	M 2097
K 1111	1 987 432 397	R 2397
K1111A	1 987 432 397	R 2397
K 1112-2x	1 987 432 117	M 2117
K1115	1 987 432 063	M 2063
K 1115A	1 987 432 063	M 2063
K1116A	1 987 432 360	R 2360
K1117	1 987 432 062	M 2062
K1118A	1 987 432 423	R 2423
K1119	1 987 432 082	M 2082
K 1119A	1 987 432 082	M 2082
K1119A	1 987 432 382	R 2382
K1120A	1 987 432 364	R 2364
K 1122	1 987 432 106	M 2106
K1123	1 987 432 088	M 2088
K 1125	1 987 432 398	R 2398
K 1125A	1 987 432 398	R 2398
K1126	1 987 432 064	M 2064
K 1126A	1 987 432 064	M 2064
K1127	1 987 432 083	M 2083
K1128	1 987 432 091	M 2091
K 1128A	1 987 432 091	M 2091
K 1129	1 987 431 217	M 1217
K 1130	1 987 432 093	M 2093
K1130	1 987 432 094	M 2094
K 1130A	1 987 432 093	M 2093
K 1131	1 987 432 400	R 2400
K 1131A	1 987 432 400	R 2400
K1133	1 987 431 163	M 1163



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K1133A	1 987 431 458	R 1458
K1136	1 987 432 036	M 2036
K1136A	1 987 432 036	M 2036
K1136A	1 987 432 336	R 2336
K1137A	1 987 432 399	R 2399

K1138	1 987 432 111	M 2111
K1138A	1 987 432 111	M 2111
K1138A	1 987 432 411	R 2411
K1144	1 987 431 165	M 1165
K1145	1 987 432 482	R 2482

K1145A	1 987 432 482	R 2482
K1146	1 987 432 081	M 2081
K1146A	1 987 432 081	M 2081
K1147A	1 987 432 412	R 2412
K1148	1 987 432 073	M 2073

K1148	1 987 432 373	R 2373
K1148A	1 987 432 373	R 2373
K1150	1 987 432 113	M 2113
K1150	1 987 432 413	R 2413
K1150A	1 987 432 413	R 2413

K1152	1 987 432 120	M 2120
K1153	1 987 431 154	M 1154
K1154	1 987 432 109	M 2109
K1154	1 987 432 113	M 2113
K1154A	1 987 432 113	M 2113

K1154A	1 987 432 409	R 2409
K1155	1 987 432 114	M 2114
K1155A	1 987 432 114	M 2114
K1159A	1 987 432 401	R 2401
K1160A-2x	1 987 432 102	M 2102

K1160A2x	1 987 432 402	R 2402
K11602x	1 987 432 102	M 2102
K1162A-2x	1 987 432 422	R 2422
K1162-2X	1 987 432 122	M 2122
K1164	1 987 432 115	M 2115

K1166	1 987 432 223	M 2223
K1167	1 987 432 094	M 2094
K1169	1 987 432 124	M 2124
K1169	1 987 432 424	R 2424
K1169A	1 987 432 424	R 2424

K1171	1 987 431 166	M 1166
K1174	1 987 432 119	M 2119
K1176	1 987 432 108	M 2108
K1177	1 987 432 155	M 2155
K1179A-2x	1 987 432 436	R 2436

K1179-2x	1 987 432 136	M 2136
K1179-2x	1 987 432 436	R 2436
K1182-2x	1 987 432 161	M 2161
K1183	1 987 432 084	M 2084
K1187	1 987 432 166	M 2166

K1202A	1 987 432 410	R 2410
K1203-2X	1 987 432 260	M 2260
K1204A	1 987 432 378	R 2378
K1207	1 987 432 189	M 2189
K1209	1 987 432 108	M 2108

K1211 A	1 987 432 597	R 2597
K1212-2X	1 987 432 163	M 2163
K1216A	1 987 432 434	R 2434
K1222 A-2x	1 987 435 536	R 5536
K1223	1 987 432 004	M 2004

K1223A	1 987 432 004	M 2004
K1226	1 987 435 061	M 5061
K1227A-2X	1 987 435 522	R 5522
K1227-2X	1 987 435 026	M 5026
K1230	1 987 432 247	M 2247

K1232	1 987 432 170	M 2170
K1237	1 987 432 205	M 2205
K1238A	1 987 432 406	R 2406
K1239A	1 987 435 537	R 5537
K1240A	1 987 432 426	R 2426

K1241	1 987 432 216	M 2216
K1248-2X	1 987 432 078	M 2078
K1250	1 987 432 253	M 2253
K1251	1 987 432 215	M 2215
K1252	1 987 435 075	M 5075

K1255	1 987 432 238	M 2238
K1256	1 987 432 258	M 2258
K1264	1 987 432 236	M 2236
K1265	1 987 432 425	R 2425
K1265A	1 987 432 425	R 2425

K1271	1 987 432 084	M 2084
K1277	1 987 432 055	M 2055
K1278	1 987 435 016	M 5016
K1279-2x	1 987 432 167	M 2167
K1283	1 987 435 049	M 5049

K1290	1 987 432 214	M 2214
K1302	1 987 432 246	M 2246
K1306 A	1 987 432 570	R 2570
K1307-2X	1 987 435 015	M 5015
K1308	1 987 435 020	M 5020

K1309-2X	1 987 435 077	M 5077
K1331A	1 987 435 503	R 5503
K1357-2x	1 987 435 050	M 5050
OC 601/1	1 457 429 267	P 9267
OC 602	1 457 429 274	P 9274

OC 604	1 457 429 175	P 9175
OE6221	1 457 429 244	P 9244
OE 640	1 457 429 142	P 9142
OE 640/1	1 457 429 619	P 9619
OE6402	1 457 429 263	P 9263

OE 640/3	1 457 429 122	P 9122
OE 640/4	1 457 429 147	P 9147
OE 640/5	1 457 437 001	P 7001
OE6406	1 457 429 272	P 9272
OE640/7	1 457 429 126	P 9126

OE6408	1 457 429 261	P 9261
OE 640/9	1 457 429 306	P 9306
OE 646	1 457 429 107	P 9107
OE 646/1	1 457 429 137	P 9137
OE 646/2	F 026 407 051	P 7051

OE 648	F 026 407 015	P 7015
OE 648/1	1 457 437 002	P 7002
OE6483	F 026 407 016	P 7016
OE 648/4	1 457 429 199	P 9199
OE6485	1 457 429 248	P 9248

OE648/6	F 026 407 006	P 7006
OE 648/7	F 026 407 071	P 7071
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OE 649	1 457 437 003	P 7003
OE 649/1	1 457 429 139	P 9139

OE 649/2	1 457 429 119	P 9119
OE 649/3	1 457 429 141	P 9141
OE 649/4	1 457 429 108	P 9108
OE 649/5	1 457 429 118	P 9118
OE6496	1 457 429 262	P 9262

OE6497	1 457 429 185	P 9185
OE6498	1 457 429 252	P 9252
OE6499	1 457 429 269	P 9269
OE 650	1 457 429 152	P 9152
OE 650/1	1 457 429 192	P 9192

OE 650/2	1 457 429 301	P 9301
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OE 650/4	F 026 407 007	P 7007
OE 651	1 457 429 128	P 9128
OE 651/1	F 026 407 040	P 7040

OE6512	F 026 407 026	P 7026
OE 651/3	F 026 407 042	P 7042
OE 655	1 457 429 127	P 9127
OE6621	1 457 429 244	P 9244
OE662/2	F 026 407 075	P 7075

OE665	1 457 429 257	P 9257
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OP 587	0 986 452 066	P 2066
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OP 629/1	0 451 103 259	P 3259
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PE 816/3	1 457 030 013	N 0013/1
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PE8165	1 457 431 723	N 1723
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PE 977/1	F 026 402 028	N 2028
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PM 808T	1 457 431 270	N 1270
PM 808T	1 457 431 326	N 1326

PM 809T	1 457 431 159	N 1159
PM 813/1	1 457 431 325	N 1325
PM 815	1 457 431 028	N 1028
PM 815/1	1 457 429 657	N 9657
PM 815/3	F 026 402 047	N 2047

PM 815/4	1 457 431 724	N 1724
PM 816	1 457 429 289	N 9289
PM 816/1	1 457 431 705	N 1705
PM 819	1 457 434 201	N 4201
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PM 844	1 457 434 200	N 4200
PM858	1 457 431 713	N 1713
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PP 825	0 450 905 601	F 5601

PP 827	0 450 905 087	F 5087
PP 827	0 450 905 401	F 5401
PP827	0 450 905 906	F 5906
PP 829	0 450 905 005	F 5005
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PP 830	0 450 902 151	F 2151
PP 831	0 450 905 002	F 5002
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PP 832	0 450 905 901	F 5901

PP 832/1	0 450 905 905	F 5905
PP 832/2	0 450 905 960	F 5960
PP 832/3	0 450 905 952	F 5952
PP 832/5	0 450 905 961	F 5961
PP 833	0 450 905 021	F 5021

PP 836	0 450 905 201	F 5201
PP 836/1	0 450 905 318	F 5318
PP 836/2	0 450 905 959	F 5959
PP 836/3	F 026 403 008	F 3008
PP8363	0 450 905 925	F 5925

PP836/4	F 026 403 006	F 3006
PP8365	F 026 403 003	F 3003
PP836/9	F 026 403 764	F 3764
PP 837	F 026 402 094	N 2094
PP 837	1 457 434 106	N 4106

PP 837/1	F 026 402 094	N 2094
PP 837/1	1 457 434 447	N 4447
PP 838	0 450 906 172	N 6172
PP 839	0 450 906 174	N 6174
PP 839/1	0 450 906 374	N 6374

PP 839/10	0 450 906 429	N 6429
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PP 839/8	0 450 906 453	N 6453
PP 839/9	0 450 906 431	N 6431
PP 840	1 457 434 153	N 4153

PP 841	1 457 434 123	N 4123
PP 841/1	0 450 905 930	N 5930
PP 841/3	F 026 402 044	N 2044
PP 841/4	1 457 434 416	N 4416
PP 841/5	F 026 402 003	N 2003



PP 841/6	1 457 434 437	N 4437
PP 841/7	F 026 402 056	N 2056
PP 843	1 457 434 103	N 4103
PP 845	1 457 434 154	N 4154
PP 845	1 457 434 165	N 4165

PP 845	1 457 434 296	N 4296
PP845/1	F 026 402 127	N 2127
PP 845/1	1 457 434 447	N 4447
PP 845/2	1 457 434 154	N 4154
PP 845/2	1 457 434 432	N 4432

PP 848	1 457 434 408	N 4408
PP 848/1	1 457 434 400	N 4400
PP 848/2	F 026 402 040	N 2040
PP 8483	F 026 402 088	N 2088
PP 848/4	F 026 402 122	N 2122

PP 848/5	F 026 402 040	N 2040
PP848/6	F 026 402 079	N 2079
PP 849	0 450 905 091	F 5091
PP 849	0 450 905 145	F 5145
PP 850	1 457 434 184	N 4184

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PP 851	0 450 905 911	F 5911
PP852	1 457 434 453	N 4453
PP 853	1 457 434 435	N 4435
PP 855	1 457 434 438	N 4438

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PP 857	1 457 434 281	N 4281
PP8571	1 457 434 439	N 4439
PP 857/1	1 457 434 451	N 4451
PP 859	0 986 450 119	F 0119

PP 861	1 457 429 676	N 9676
PP 861/1	1 457 429 675	N 9675
PP 861/2	F 026 402 035	N 2035
PP8612	1 457 429 676	N 9676
PP8613	1 457 429 675	N 9675

PP 863	0 986 450 624	F 0624
PP 864	1 457 434 105	N 4105
PP 865	0 450 905 324	F 5324
PP 865/2	0 450 905 939	F 5939
PP 865/3	0 450 905 927	F 5927

PP 865/5	F 026 403 009	F 3009
PP 866	0 450 905 216	F 5216
PP 866/1	0 450 905 908	F 5908
PP 866/2	0 450 905 921	F 5921
PP 870	0 986 450 104	F 0104

PP 875/1	0 450 905 915	F 5915
PP 876/1	0 986 450 624	F 0624
PP 879	1 457 429 681	N 9681
PP 879/1	1 457 434 402	N 4402
PP 879/2	1 457 434 432	N 4432

PP 879/3	1 457 434 310	N 4310
PP 879/4	F 026 402 034	N 2034
PP879/5	F 026 402 036	N 2036
PP 880	0 986 450 108	F 0108
PP 885	0 986 450 102	F 0102

PP 887	0 986 450 106	F 0106
PP 889	0 986 450 105	F 0105
PP890/1	0 450 905 983	F 5983
PP 895	0 450 905 955	F 5955
PP 903	0 450 905 326	F 5326

PP 905	0 450 905 273	F 5273
PP 905	0 450 905 316	F 5316
PP 905/1	0 450 905 273	F 5273
PP 905/1	0 450 905 316	F 5316
PP 905/2	0 450 905 273	F 5273

PP 905/2	0 450 905 316	F 5316
PP 905/2	0 450 905 969	F 5969
PP 905/3	0 450 905 976	F 5976
PP 906	0 450 905 903	F 5903
PP 907	0 450 905 904	F 5904

PP 909	0 986 450 114	F 0114
PP 912/1	0 450 905 920	F 5920
PP 912/4	0 450 905 986	F 5986
PP 915	0 986 450 109	F 0109
PP 918/1	0 986 450 115	F 0115

PP 918/3	0 450 905 987	F 5987
PP 922	1 457 434 456	N 4456
PP928	0 986 450 604	F 0604
PP 928/1	0 450 905 912	F 5912
PP 930	0 450 905 916	F 5916

PP932	1 457 434 291	N 4291
PP 932/1	1 457 434 436	N 4436
PP934	1 457 434 453	N 4453
PP 940	1 457 434 187	N 4187
PP 940/3	0 450 906 451	N 6451

PP 942	0 450 905 911	F 5911
PP 946/2	1 457 434 448	N 4448
PP946/4	F 026 402 827	N 2827
PP 947	0 450 915 001	F 5001
PP 947/1	0 450 915 003	F 5003/1

PP 949/4	0 450 905 973	F 5973
PP 950	1 457 434 440	N 4440
PP 952	0 450 905 953	F 5953
PP 953	0 986 450 510	F 0510
PP 960	0 450 906 409	N 6409

PP 960/1	0 450 906 374	N 6374
PP 964	1 457 434 294	N 4294
PP 964/1	F 026 402 017	N 2017
PP966	0 450 906 452	N 6452
PP 966/2	F 026 402 049	N 2049

PP966/3	F 026 402 076	N 2076
PP967	F 026 402 025	N 2025
PP 968	1 457 434 314	N 4314
PP 968/3	1 457 434 460	N 4460
PP9684	F 026 402 013	N 2013

PP971	1 457 434 421	N 4421
PP 976	0 450 906 450	N 6450
PP9761	0 450 906 462	N 6462
PP 976/1	0 450 906 463	N 6463
PP976/2	F 026 402 085	N 2085

PP 978	0 450 906 442	N 6442
PP978/1	F 026 402 829	N 2829
PP 979/1	1 457 434 443	N 4443
PP 979/2	1 457 434 511	N 4511
PP 986	0 450 906 500	N 6500

PP 986/1	0 450 906 426	N 6426
PP 986/2	0 450 906 459	N 6459
PP 986/3	0 450 906 458	N 6458
PP986/4	F 026 402 835	N 2835
PP 987	F 026 402 043	N 2043

PP 988/2	F 026 402 067	N 2067
PP 990	F 026 402 051	N 2051
PP 990/1	F 026 402 054	N 2054
PP991/1	F 026 402 111	N 2111
PP991/3	F 026 402 808	N 2808

PS 821	0 450 904 060	N 4060
PS 822	0 450 904 149	F 4149
PS 842	0 450 904 058	F 4058
PS 847	0 986 450 116	F 0116
PS 865/4	0 450 905 926	F 5926

PS881	0 450 904 162	F 4162
PS 883	0 986 450 117	F 0117
PS 913	0 986 450 030	F 0030
PS 917	0 986 450 039	F 0039
PS974	0 450 906 460	N 6460

PS 974/1	0 450 907 006	N 7006
PS 980	0 450 906 461	N 6461
PW 809	1 457 431 159	N 1159
PW 809T	1 457 431 159	N 1159
PW 813	1 457 431 158	N 1158

PW 813/1	1 457 431 325	N 1325
PW 814	1 457 429 359	N 9359
PW 823	1 457 429 354	N 9354
WF8214	0 986 450 123	F 0123
03422XN	F 026 400 388	S 0388

062/1AN	F 026 400 342	S 0342
676/1N	F 026 407 047	P 7047
861/2N	F 026 402 035	N 2035
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CAK253	1 457 429 933	S 9933
CAK256	1 457 433 200	S 3200

CAK3193	1 457 433 646	S 3646
CAK3272	1 457 433 201	S 3201
CAK5722	1 987 429 169	S 9169
CAK5722	1 987 429 186	S 9186
CA10023	F 026 400 120	S 0120

CA10024	1 457 433 337	S 3337
CA10046	F 026 400 039	S 0039
CA10050	1 457 433 585	S 3585
CA10051	1 457 433 594	S 3594
CA10056	F 026 400 024	S 0024



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CA10056	F 026 400 214	S 0214
CA10057	F 026 400 172	S 0172
CA10058	1 457 433 315	S 3315
CA10064	F 026 400 090	S 0090
CA1007	F 026 400 047	S 0047

CA10070	F 026 400 013	S 0013
CA10083	F 026 400 212	S 0212
CA10086	F 026 400 044	S 0044
CA10088	F 026 400 048	S 0048
CA10097	1 457 433 579	S 3579

CA10114	F 026 400 122	S 0122
CA10116	F 026 400 002	S 0002
CA10117	1 457 433 584	S 3584
CA10143	F 026 400 016	S 0016
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CA 10334	F 026 400 053	S 0053
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CA10418	F 026 400 050	S 0050

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CA5160	1 457 429 819	S 9819
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CA5267	1 457 433 259	S 3259
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CA530	1 457 429 777	S 9777
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CA5304M	1 987 429 154	S 9154
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CA5468	1 457 433 273	S 3273
CA5473	1 987 432 017	M 2017
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CA5560	1 457 433 607	S 3607
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CA5636	1 457 433 626	S 3626
CA5641	1 457 433 697	S 3697
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CA5777	1 457 433 703	S 3703

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CA7174	1 457 433 951	S 3951

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CA9341	1 457 433 575	S 3575
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CA9391	1 457 433 055	S 3055
CA9392	F 026 400 187	S 0187
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CA9423	1 457 433 043	S 3043
CA9426	1 457 433 523	S 3523
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CA9438	1 457 433 069	S 3069
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CA9446	F 026 400 019	S 0019
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CA9473	1 457 433 045	S 3045
CA9477	1 457 433 075	S 3075
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CA9847	F 026 400 103	S 0103



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CA9867	F 026 400 247	S 0247
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CA 9902	F 026 400 043	S 0043
CA9916	F 026 400 344	S 0344
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CA9924	1 457 433 591	S 3591

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CA9942	F 026 400 036	S 0036

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CFA 10199	1 987 432 433	R 2433

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CFA10206	1 987 432 424	R 2424
CFA10209-2	1 987 432 422	R 2422
CFA10366	1 987 432 406	R 2406
CFA10419-2	1 987 435 522	R 5522

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CFA 10458	1 987 432 369	R 2369
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CFA10529	1 987 432 311	R 2311

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CFA10831	1 987 435 537	R 5537

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CFA11472	1 987 435 503	R 5503
CFA11575-2	1 987 435 534	R 5534
CFA11815-2	1 987 435 538	R 5538
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CFA9587	1 987 432 379	R 2379
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CF5972	1 987 432 020	M 2020
CF8046	1 987 432 018	M 2018
CF8046	1 987 432 318	R 2318

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CF8777	1 987 432 037	M 2037
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CF8832	1 987 432 049	M 2049

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CF9071	1 987 432 048	M 2048	CH10035ECO	1 457 429 307	P 9307	CH5714	1 457 429 276	P 9276
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CF9293	1 987 432 069	M 2069	CH10047 ECO	F 026 407 067	P 7067	CH5855	1 457 429 154	P 9154
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CF9323	1 987 432 057	M 2057	CH10054ECO	1 457 429 306	P 9306	CH 5928 ECO	1 457 429 185	P 9185
CF9335	1 987 432 066	M 2066	CH10066ECO	1 457 429 249	P 9249	CH5933	1 457 429 128	P 9128
CF9336	1 987 432 063	M 2063	CH10075ECO	1 457 429 269	P 9269	CH 5958 ECO	F 026 407 015	P 7015
CF9337	1 987 432 058	M 2058	CH 10076 ECO	F 026 407 014	P 7014	CH 5979 ECO	1 457 429 139	P 9139
CF9338	1 987 432 053	M 2053	CH10158ECO	F 026 407 090	P 7090	CH5993	1 457 437 002	P 7002
CF9338	1 987 432 121	M 2121	CH10160ECO	1 457 429 268	P 9268	CH 5993 ECO	1 457 437 002	P 7002
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CF9363	1 987 432 075	M 2075	CH10246ECO	F 026 407 006	P 7006	CH7338	1 457 429 153	P 9153
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CF9386	1 987 431 164	M 1164	CH10323ECO	F 026 407 008	P 7008	CH803APL	1 457 429 820	P 9820
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CF9666	1 987 432 087	M 2087	CH4474A	1 457 429 646	P 9646	CH 8980 ECO	1 457 429 152	P 9152



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CH 9018 ECO	F 026 407 016	P 7016
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CH 9232 ECO	1 457 429 126	P 9126
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CH 9348 ECO	1 457 429 118	P 9118
CH 9382 ECO	1 457 429 257	P 9257
CH 9389 ECO	F 026 407 026	P 7026

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CH 9437 ECO	1 457 429 184	P 9184
CH 9443 ECO	1 457 429 193	P 9193

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CH9461ECO	1 457 429 192	P 9192
CH 9462 ECO	1 457 429 198	P 9198
CH9463AECO	1 457 429 192	P 9192
CH 9463 ECO	1 457 429 192	P 9192

CH 9496 ECO	1 457 429 244	P 9244
CH 9518 ECO	F 026 407 120	P 7120
CH9528	1 457 429 185	P 9185
CH9528ECO	1 457 429 185	P 9185
CH 9530 ECO	1 457 429 194	P 9194

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CH 9547 ECO	1 457 429 262	P 9262
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CH9657	1 457 429 238	P 9238
CH9657AECO	1 457 429 238	P 9238
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CH9918ECO	1 457 429 261	P 9261
CH 9919 ECO	1 457 429 308	P 9308
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CH9972	F 026 407 098	P 7098
CH9973	1 457 429 249	P 9249
CH9973AECO	1 457 429 249	P 9249
CH9973ECO	1 457 429 249	P 9249

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C21P	1 457 429 175	P 9175
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P4183	F 026 402 127	N 2127
P4183	1 457 434 106	N 4106
P4186	1 457 434 051	N 4051
P4473	1 457 434 154	N 4154
P4473	1 457 434 165	N 4165
P4506	1 457 434 051	N 4051
P4506PL	1 457 434 051	N 4051
P4508	1 457 434 433	N 4433
P4516	1 457 434 051	N 4051
P4520	1 457 434 321	N 4321
P4549A	1 457 434 123	N 4123
P4549A	1 457 434 331	N 4331
P4587	F 026 402 127	N 2127
P4596	F 026 407 118	P 7118
P4836	0 450 906 172	N 6172



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P4886	1 457 434 453	N 4453
P4922	1 457 434 438	N 4438
P5138	1 457 434 281	N 4281
P5138	1 457 434 439	N 4439
P5173	1 457 434 435	N 4435

P5328	0 450 906 174	N 6174
P5457	1 457 434 105	N 4105
P5465	0 451 300 003	P 0003
P5498	1 457 434 174	N 4174
P5537	1 457 434 105	N 4105

P5614	1 457 434 402	N 4402
P5651	1 457 434 184	N 4184
P5652	1 457 434 184	N 4184
P5654	F 026 402 002	N 2002
P5654	1 457 434 187	N 4187

P5655	1 457 434 324	N 4324
P5672	1 457 434 291	N 4291
P5694	1 457 434 294	N 4294
P5786	0 451 300 003	P 0003
P5877	1 457 434 447	N 4447

P6444	1 457 434 153	N 4153
P6446	0 450 904 060	N 4060
P6809	F 026 407 121	P 7121
P7513	1 457 429 675	N 9675
P8043	F 026 402 127	N 2127

P8833	1 457 434 450	N 4450
P8845	1 457 434 329	N 4329
P8916	0 986 450 509	N 0509
P8943	F 026 402 035	N 2035
P9302	F 026 407 060	P 7060

P9384	1 457 434 416	N 4416
P9407	0 451 300 003	P 0003
P9421	F 026 402 034	N 2034
P9436	0 450 905 930	N 5930
P9444	F 026 402 002	N 2002

P9450	1 457 434 421	N 4421
P9486	1 457 434 448	N 4448
P9529	1 457 434 459	N 4459
P9554	0 450 906 451	N 6451
P9626	F 026 402 017	N 2017

P9635	1 457 434 437	N 4437
P9805	F 026 402 001	N 2001
P9811	0 450 906 460	N 6460
P9830ECO	F 026 402 033	N 2033
P9947	0 450 907 006	N 7006

WK84215	1 457 434 455	N 4455
20.37.73/20	F 026 400 441	S 0441
910441	F 026 402 095	N 2095

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AF1075	F 026 400 306	S 0306
D 06 E 133 24	1 457 429 647	P 9647
D 06 E 134 24	1 457 429 647	P 9647

D06E19624	1 457 429 646	P 9646
D 06 E 197 24	1 457 429 646	P 9646
D 08 E 135 H	1 457 429 605	P 9605
D 09 E 196 57	1 457 429 629	P 9629
D 10 E 10 KFR	1 457 431 159	N 1159

D 10 E 10 KFR 2	1 457 429 354	N 9354
D 10 E 10 KFR 4	1 457 429 354	N 9354
D 10 E 10 KP	1 457 431 270	N 1270
D 11 E 174 14	1 457 429 735	P 9735
D 11 E 251 14	1 457 429 740	P 9740

D 12 E 5 KFR	1 457 431 158	N 1158
D 12 E 5 KFR 2	1 457 429 359	N 9359
D 13 E 243 14	1 457 429 600	P 9600
D15E170HN	1 457 429 274	P 9274
D 16 E 170 HN	1 457 429 274	P 9274

D 20 E 196 HN	1 457 429 267	P 9267
D 21 E 142 H	1 457 429 122	P 9122
D23E160H01	F 026 407 040	P 7040
D 23 E 197 24	1 457 429 732	P 9732
D 24 E 882 8	1 457 429 760	P 9760

D26E150H	1 457 429 153	P 9153
D 28 E 1001 H	1 457 429 142	P 9142
D28E160H01EN	F 026 407 040	P 7040
D 28 E 161 H	1 457 429 107	P 9107
D 28 E 197 24	1 457 429 277	P 9277

D31E13424	1 457 429 276	P 9276
D 31 E 134 24	1 457 429 647	P 9647
D 31 E 197 24	1 457 429 277	P 9277
D34E10643	1 457 437 003	P 7003
D 34 E 202 H	1 457 429 141	P 9141

D 35 E 172 37	1 457 429 275	P 9275
D36E500KP	1 457 429 655	N 9655
D 36 500 KP	1 457 429 655	N 9655
D 37 E 500 H	1 457 429 128	P 9128
D 43 E 104 26	1 457 429 108	P 9108

D44E350H	1 457 429 152	P 9152
D48E15326	1 457 429 619	P 9619
E0530K02	F 026 402 149	N 2149
E 10 H 02	1 457 429 820	P 9820
E 10 K	1 457 431 270	N 1270

E 10 K	1 457 431 326	N 1326
E 10 KF	1 457 431 159	N 1159
E 10 KFR	1 457 431 159	N 1159
E10KFRD10	1 457 431 159	N 1159
E10KFR4	1 457 431 159	N 1159

E10KFR4D10	1 457 429 354	N 9354
E10KP	1 457 431 270	N 1270
E 10 KP	1 457 431 326	N 1326
E10KPD10	1 457 431 270	N 1270
E 10 KPF 1	1 457 431 159	N 1159

E100KP D182	F 026 402 128	N 2128
E1000L	F 026 400 181	S 0181
E 1001 HD 28	1 457 429 142	P 9142
E1002L	F 026 400 144	S 0144
E1004L	F 026 400 119	S 0119

E1005L	1 987 429 164	S 9164
E1008L	F 026 400 268	S 0268
E1008L	F 026 400 536	S 0536
E1008L01	F 026 400 536	S 0536
E1010L	F 026 400 492	S 0492

E1011L	F 026 400 111	S 0111
E1014L	F 026 400 133	S 0133
E1015L	F 026 400 134	S 0134
E1016L	F 026 400 532	S 0532
E1017L	F 026 400 391	S 0391

E 10 18 H	1 457 429 820	P 9820
E1018L	F 026 400 147	S 0147
E 10 18/1	1 457 429 108	P 9108
E1019L	F 026 400 135	S 0135
E102H D156	1 457 429 307	P 9307

E1022L	F 026 400 234	S 0234
E1023HD232	F 026 407 159	P 7159
E1023L	F 026 400 138	S 0138
E1024L	F 026 400 535	S 0535
E1024L01	F 026 400 535	S 0535

E1025L	F 026 400 217	S 0217
E1029L01	F 026 400 388	S 0388
E103KP01 D197-2	F 026 402 146	N 2146
E1030K	F 026 402 134	N 2134
E1030K01	F 026 402 150	N 2150

E1030L01	F 026 400 389	S 0389
E1031L-2	F 026 400 388	S 0388
E1031L-2	F 026 400 389	S 0389
E1034L	F 026 400 205	S 0205
E1035L	F 026 400 214	S 0214

E1036L	F 026 400 220	S 0220
E1037L	F 026 400 235	S 0235
E 104 HD 43	1 457 429 108	P 9108
E1040L	F 026 400 482	S 0482
E1041L	F 026 400 378	S 0378

E 104 26	1 457 429 108	P 9108
E 105 HD 51	1 457 429 147	P 9147
E1051L	F 026 400 236	S 0236
E1053L	F 026 400 230	S 0230
E1054L	F 026 400 261	S 0261

E1055L	F 026 400 289	S 0289
E1056L	F 026 400 182	S 0182
E106H D171	F 026 407 075	P 7075
E 106 HD 34	1 457 437 003	P 7003
E10643	1 457 437 003	P 7003

E1065L	F 026 400 367	S 0367
E107H D166	F 026 407 067	P 7067
E1071L	F 026 400 409	S 0409
E1081L	F 026 400 447	S 0447
E1082L	F 026 400 374	S 0374

E1088L	F 026 400 228	S 0228
E11HD117	F 026 407 070	P 7070
E11HD155	1 457 429 263	P 9263
E11HD204	F 026 407 112	P 7112
E 11 HD 26	1 457 429 119	P 9119

E11HD50	1 457 429 263	P 9263
E 11 HD 52	1 457 437 002	P 7002
E 11 HD 57	1 457 437 001	P 7001
E11H01	1 457 429 263	P 9263
E11H01 D50	1 457 429 263	P 9263
E11H02D155	1 457 429 263	P 9263
E11S03D132	F 026 402 136	N 2136
E11S03D65	F 026 402 131	N 2131
E11S04D65	F 026 402 133	N 2133
E 110 14	1 457 429 165	P 9165
E1105L	F 026 400 342	S 0342
E111H	1 457 429 165	P 9165
E112HD180	F 026 407 014	P 7014
E 112 LS	1 457 429 821	S 9821
E1127L	F 026 400 348	S 0348
E113HD181	F 026 407 076	P 7076
E 113 L	1 457 429 941	S 9941
E113LS	F 026 400 081	S 0081
E114H	1 457 429 117	P 9117
E 114 L	1 457 429 946	S 9946
E 114 LS	F 026 400 082	S 0082
E 114 205	1 457 429 117	P 9117
E1145L	F 026 400 480	S 0480
E1146L	F 026 400 200	S 0200
E115HD208	F 026 407 023	P 7023
E 115 LS	1 457 433 610	S 3610
E 116 LS	1 457 433 611	S 3611
E 117 L	1 457 429 975	S 9975
E118	1 457 429 969	S 9969
E 118 L	1 457 429 969	S 9969
E 118 L 01	1 457 429 969	S 9969
E 118 L 02	1 457 429 899	S 9899
E118L03	1 457 429 899	S 9899
E118L04	F 026 400 310	S 0310
E 120 L	1 457 429 944	S 9944
E 120 M	1 457 429 175	P 9175
E 120 MD 04	1 457 429 175	P 9175
E 12 14	1 457 429 175	P 9175
E 12 14 M	1 457 429 175	P 9175
E121499	1 457 429 175	P 9175
E122HD187	F 026 407 072	P 7072
E123HD194	F 026 407 100	P 7100
E123H01 D194	F 026 407 100	P 7100
E124H	F 026 407 095	P 7095
E124HD202	F 026 407 095	P 7095
E124H01D202	F 026 407 095	P 7095
E125H D209	F 026 407 094	P 7094
E 13 HD 47	1 457 429 137	P 9137
E 133 L	1 457 429 854	S 9854
E13324	1 457 429 647	P 9647
E134HD06	1 457 429 647	P 9647
E134HD31	1 457 429 276	P 9276
E 134 24	1 457 429 647	P 9647
E 135 H	1 457 429 605	P 9605
E 135 HD 08	1 457 429 605	P 9605
E135HD173	1 457 429 605	P 9605
E140H	1 457 429 493	P 9493
E 140H	1 457 431 028	N 1028
E14033	1 457 429 493	P 9493
E142H	1 457 429 122	P 9122
E 142 HD 21	1 457 429 122	P 9122
E146HD108	1 457 429 306	P 9306
E15HD59	1 457 429 118	P 9118
E150H	1 457 429 153	P 9153
E 150 HD 26	1 457 429 153	P 9153
E 152 L	1 457 429 777	S 9777
E 153 L	1 457 429 987	S 9987
E15326	1 457 429 619	P 9619
E154H	1 457 429 619	P 9619
E 154 HD 48	1 457 429 619	P 9619
E 158 HD 24	1 457 429 123	P 9123
E16HD51	1 457 429 272	P 9272
E16H01 D51	1 457 429 272	P 9272
E 160	1 457 429 896	S 9896
E160	1 457 433 087	S 3087
E160H01	F 026 407 040	P 7040
E160H01D28	F 026 407 040	P 7040
E 160 L	1 457 429 895	S 9895
E 160 L	1 457 429 896	S 9896
E 160 L	1 457 429 898	S 9898
E 1600 L	1 457 433 557	S 3557
E161HD28	1 457 429 107	P 9107
E161H01 D28	F 026 407 026	P 7026
E 161 H 01 D 28	F 026 407 026	P 7026
E 161 L	1 457 429 877	S 9877
E 161 L	1 457 433 698	S 3698
E 161 L 01	1 457 433 698	S 3698
E 167 L	1 457 433 524	S 3524
E 169 L	1 457 429 795	S 9795
E 17 HD 50	1 457 429 126	P 9126
E 17 HD 57	1 457 429 126	P 9126
E 170 HN	1 457 429 274	P 9274
E 170 HND 16	1 457 429 274	P 9274
E 17 00 L	1 457 433 558	S 3558
E 171 L	1 457 433 700	S 3700
E 172 L	1 457 429 787	S 9787
E 173 L	1 457 433 004	S 3004
E173L01	1 457 433 084	S 3084
E173L01	1 457 433 085	S 3085
E 174 HD 11	1 457 429 735	P 9735
E175H	F 026 407 042	P 7042
E175H D129	F 026 407 042	P 7042
E175HD68	F 026 407 042	P 7042
E 175 L	1 457 433 023	S 3023
E1800L	F 026 400 252	S 0252
E1800LS	F 026 400 242	S 0242
E 184 L	1 457 432 154	S 2154
E 187 L	1 457 429 920	S 9920
E 189 L	1 457 429 053	S 9053
E 19 HD 83	1 457 429 192	P 9192
E 190 L	1 457 429 064	S 9064
E1900L	F 026 400 440	S 0440
E1903LC	1 987 432 387	R 2387
E1905LI	1 987 431 159	M 1159
E 1907 LC	1 987 432 409	R 2409
E1907LI	1 987 432 109	M 2109
E1908LC	1 987 431 194	M 1194
E1908LI	1 987 431 166	M 1166
E 1909 LC	1 987 432 402	R 2402
E 1909 LI	1 987 432 102	M 2102
E1910LC	1 987 432 431	R 2431
E 1910 LI	1 987 432 114	M 2114
E1911LC	1 987 432 379	R 2379
E1911LI	1 987 432 079	M 2079
E1912LC	1 987 432 364	R 2364
E1913LI	1 987 432 051	M 2051
E1914LC	1 987 432 411	R 2411
E1914LI	1 987 432 111	M 2111
E1915LI	1 987 432 083	M 2083
E1916LI	1 987 432 064	M 2064
E1918LC	1 987 432 410	R 2410
E1918LI	1 987 432 410	R 2410
E1920LI	1 987 432 103	M 2103
E1921LI	1 987 432 014	M 2014
E1923LI	1 987 431 207	M 1207
E1925LC	1 987 432 400	R 2400
E1927LI	1 987 432 088	M 2088
E 1928 LC	1 987 432 434	R 2434
E1929LI	1 987 432 106	M 2106
E 193 L	0 450 905 087	F 5087
E193LI	1 987 432 087	M 2087
E1930LC	1 987 432 386	R 2386
E1931LI	1 987 431 184	M 1184
E1932LC	1 987 432 482	R 2482
E 1933 LC	1 987 432 367	R 2367
E1934LC	1 987 432 303	R 2303
E1936LI	1 987 431 206	M 1206
E1937LI	1 987 432 163	M 2163
E1939LI	1 987 432 093	M 2093
E1942LI	1 987 432 011	M 2011
E 1943 LC	1 987 432 425	R 2425
E1944LC	1 987 432 422	R 2422
E1944LI	1 987 432 122	M 2122
E1944LI-2	1 987 432 122	M 2122
E1945LI	1 987 431 155	M 1155
E1948LC	1 987 432 059	M 2059
E1948LI	1 987 432 059	M 2059
E 195 L	1 457 432 111	S 2111
E1953LI	1 987 432 066	M 2066
E1955LI	1 987 432 063	M 2063
E1956LI	1 987 431 171	M 1171
E1958LI	1 987 431 211	M 1211
E1959LC	1 987 432 424	R 2424
E1959LI	1 987 432 124	M 2124
E 196 HND 20	1 457 429 267	P 9267



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E 196 L	1 457 432 108	S 2108
E 196 L	1 457 432 134	S 2134
E1960LI	1 987 432 060	M 2060
E1961LI	1 987 432 069	M 2069
E1962LC	1 987 432 365	R 2365

E1962LI	1 987 432 072	M 2072
E19624	1 457 429 646	P 9646
E1963LI	1 987 432 091	M 2091
E 196 57	1 457 429 130	P 9130
E 196 572	1 457 429 130	P 9130

E 197 HD 06	1 457 429 646	P 9646
E 197 HD 23	1 457 429 732	P 9732
E 197 HD 28	1 457 429 277	P 9277
E197HD31	1 457 429 277	P 9277
E 197 L	1 457 429 949	S 9949

E1970LI	1 987 431 191	M 1191
E 197 24	1 457 429 277	P 9277
E19724	1 457 429 646	P 9646
E19724	1 457 429 732	P 9732
E1975LI	1 987 432 058	M 2058

E1976LI	1 987 432 164	M 2164
E1978LC	1 987 432 423	R 2423
E 198 H	1 457 429 130	P 9130
E198HD09	1 457 429 629	P 9629
E1981LI	1 987 432 086	M 2086

E1987LI	1 987 432 058	M 2058
E1988LC	1 987 432 401	R 2401
E 199 L	1 457 433 601	S 3601
E1990LC	1 987 432 413	R 2413
E1990LI	1 987 432 113	M 2113

E1994LI	1 987 431 187	M 1187
E1998LC	1 987 432 426	R 2426
E 20 HD 79	1 457 429 257	P 9257
E 20 N 01	1 457 433 255	S 3255
E202H	1 457 429 141	P 9141

E202HD34	1 457 429 141	P 9141
E202H01	1 457 429 141	P 9141
E 202 H 01 D 34	1 457 429 141	P 9141
E 20 20 KLR	1 457 434 153	N 4153
E 203 HD 67	F 026 407 010	P 7010

E204HD218	F 026 407 123	P 7123
E 205 L	1 457 429 078	S 9078
E 206 L	1 457 429 870	S 9870
E 206 L	1 457 433 310	S 3310
E 207 L	1 457 433 002	S 3002

E 209 L	1 457 433 626	S 3626
E21HD74	F 026 407 120	P 7120
E 21 K	1 457 429 230	N 9230
E 21 L	1 457 429 076	S 9076
E210HD226	F 026 407 092	P 7092

E 210 L	1 457 432 192	S 2192
E211H01 D208	F 026 407 144	P 7144
E212HD231	F 026 407 125	P 7125
E 215 L	1 457 429 814	S 9814
E 216 L	1 457 433 008	S 3008

E 216 L 02	1 457 433 264	S 3264
E 219 L	1 457 433 735	S 3735
E22HD190	F 026 407 073	P 7073
E 22 HD 88	1 457 429 199	P 9199
E 22 L	1 457 429 061	S 9061

E 221 L	1 457 433 607	S 3607
E 223 L	1 457 433 752	S 3752
E 224 L	1 457 432 138	S 2138
E 227 L	1 457 433 701	S 3701
E23HD81	1 457 429 284	P 9284

E 235 L	1 457 429 894	S 9894
E 235 L	1 987 429 051	S 9051
E 236 L 01	1 457 433 007	S 3007
E 24H D80	F 026 407 003	P 7003/1
E 240 L	1 457 433 748	S 3748

E 240 L 01	1 457 433 703	S 3703
E 242 L	1 457 433 699	S 3699
E 243 HD 13	1 457 429 600	P 9600
E 243 L	1 457 433 747	S 3747
E 245 L	1 457 433 625	S 3625

E246L	1 457 433 571	S 3571
E 247 L	1 457 433 571	S 3571
E 248 L	1 457 433 741	S 3741
E249L	1 457 433 740	S 3740
E 250 L	1 457 433 603	S 3603

E250L01	1 457 433 054	S 3054
E251HD11	1 457 429 740	P 9740
E 251 14	1 457 429 740	P 9740
E 253 L	1 457 433 750	S 3750
E 259 L	1 457 429 778	S 9778

E 26 H	1 457 429 416	P 9416
E 263 L	1 457 433 799	S 3799
E27HD125	1 457 429 243	P 9243
E27HD84	1 457 429 243	P 9243
E 27 HD 84	1 457 429 244	P 9244

E 270 L	1 457 433 292	S 3292
E 272 L	1 457 433 901	S 3901
E 277 L	1 457 429 942	S 9942
E 277 L 01	1 457 429 817	S 9817
E 28 H 01 D 26	1 457 429 252	P 9252

E 285 L 01	1 457 433 627	S 3627
E29HD89	1 457 429 262	P 9262
E 29 L	1 457 429 994	S 9994
E2900LI	1 987 432 104	M 2104
E2903LI	1 987 431 217	M 1217

E2905LI	1 987 432 120	M 2120
E2906LI	1 987 432 189	M 2189
E2907LI	1 987 432 256	M 2256
E2909LI	1 987 432 155	M 2155
E2912LC-2	1 987 432 309	R 2309

E2914LI	1 987 432 223	M 2223
E2915LC	1 987 432 320	R 2320
E2915LI	1 987 432 085	M 2085
E2916LC	1 987 432 513	R 2513
E2918LI	1 987 432 203	M 2203

E2925LI	1 987 432 170	M 2170
E2926LI	1 987 431 170	M 1170
E2927LI	1 987 431 173	M 1173
E2930LI	1 987 432 084	M 2084
E2931LI	1 987 432 154	M 2154

E2933LC	1 987 432 368	R 2368
E2933LI	1 987 432 068	M 2068
E2934LI	1 987 432 159	M 2159
E2935LI	1 987 432 053	M 2053
E2936LI	1 987 432 094	M 2094

E2937LC	1 987 432 399	R 2399
E2938LI	1 987 431 185	M 1185
E2939LI	1 987 432 188	M 2188
E2941LI	1 987 431 208	M 1208
E2942LI	1 987 431 188	M 1188

E2943LC	1 987 432 436	R 2436
E2943LI	1 987 432 136	M 2136
E2947LC	1 987 435 537	R 5537
E2947LI	1 987 432 296	M 2296
E2948LI	1 987 435 016	M 5016

E2949LC	1 987 432 405	R 2405
E 295 L	1 457 433 005	S 3005
E2950LI	1 987 431 189	M 1189
E2951LC	1 987 432 406	R 2406
E2951LI	1 987 432 206	M 2206

E 2952	1 457 433 005	S 3005
E2952LI	1 987 431 186	M 1186
E2953LI	1 987 432 258	M 2258
E2955LI	1 987 432 222	M 2222
E2960LI	1 987 431 172	M 1172

E2961LI	1 987 432 007	M 2007
E2962LI	1 987 432 004	M 2004
E2964LC	1 987 432 308	R 2308
E2964LI	1 987 432 215	M 2215
E2967LC-2	1 987 432 436	R 2436

E2967LI-2	1 987 432 136	M 2136
E2977LC-2	1 987 435 522	R 5522
E2977LI-2	1 987 435 026	M 5026
E2982LI-2	1 987 432 078	M 2078
E2985LI	1 987 432 247	M 2247

E2988LI	1 987 435 021	M 5021
E2989LI	1 987 432 055	M 2055
E 299 L	1 457 433 538	S 3538
E 299 L	1 457 433 712	S 3712
E2991LC	1 987 435 503	R 5503

E2992LC-2	1 987 432 542	R 2542
E 30 HD 51	1 457 429 127	P 9127
E 30 L	1 457 429 875	S 9875
E 30 L 01	1 457 429 987	S 9987
E 30 L 02	1 457 429 875	S 9875

E 301 L	1 457 433 714	S 3714
E301L01	1 457 433 081	S 3081
E 303 L	1 457 433 608	S 3608
E 304 L	1 457 433 609	S 3609
E 305 L	1 457 429 791	S 9791

E306L	F 026 400 330	S 0330
E307L	F 026 400 067	S 0067
E 308 L	1 457 433 771	S 3771
E 309 L	1 457 429 793	S 9793
E 31 HD 93	1 457 429 197	P 9197
E 31 L	1 457 429 783	S 9783
E 31 L 02	1 457 429 783	S 9783
E 310 L	1 457 433 056	S 3056
E311L	1 457 433 753	S 3753
E313L	F 026 400 539	S 0539
E 314 L	1 457 433 730	S 3730
E315L	F 026 400 094	S 0094
E315L01	F 026 400 094	S 0094
E317L	F 026 400 179	S 0179
E318L	1 457 433 751	S 3751
E32HD125	1 457 429 268	P 9268
E32HD184	1 457 429 268	P 9268
E 32 HD 21	F 026 407 021	P 7021
E 32 HD 26	1 457 429 185	P 9185
E 32 L	1 457 429 988	S 9988
E 32 L 02	1 457 429 988	S 9988
E320H01 D84	1 457 429 301	P 9301
E320L	F 026 400 275	S 0275
E 321 L	1 457 433 752	S 3752
E322L	1 457 433 716	S 3716
E 322 L01	F 026 400 019	S 0019
E323L	1 457 432 146	S 2146
E 324 L	1 457 429 792	S 9792
E 325 L	1 457 433 265	S 3265
E 327 L	1 457 433 713	S 3713
E 328 L	1 457 433 790	S 3790
E 329 L	1 457 429 775	S 9775
E33HD96	1 457 429 239	P 9239
E 33 L	1 457 429 957	S 9957
E332L	1 457 433 769	S 3769
E 333 L	1 457 433 234	S 3234
E 334 L	1 457 433 227	S 3227
E335L	1 457 429 842	S 9842
E336L	1 457 433 272	S 3272
E 337 L	1 457 429 818	S 9818
E 338 L	1 457 432 200	S 2200
E338L01	1 457 432 200	S 2200
E34HD213	F 026 407 046	P 7046
E34HD97	F 026 407 046	P 7046
E340HD247	F 026 407 157	P 7157
E 340 L	1 457 429 819	S 9819
E 341 L	1 457 433 250	S 3250
E342L	1 457 433 711	S 3711
E 343 L	1 457 433 535	S 3535
E 344 L	1 457 433 606	S 3606
E 345 L	1 457 429 923	S 9923
E 346 L	1 457 433 233	S 3233
E 347 L	1 457 429 841	S 9841
E 348 L	1 457 429 908	S 9908
E 349 L	1 457 433 229	S 3229
E 35 HD 102	1 457 429 193	P 9193
E350H	1 457 429 152	P 9152
E 350 HD 44	1 457 429 152	P 9152
E350L	1 457 433 069	S 3069
E350L02	1 457 433 069	S 3069
E 351 L	1 457 433 642	S 3642
E352L	1 457 433 281	S 3281
E 353 L	1 457 433 623	S 3623
E 354 L	1 457 433 260	S 3260
E355H01D109	F 026 407 007	P 7007
E 355 L	F 026 400 014	S 0014
E 356 L	1 457 433 697	S 3697
E358H	F 026 407 174	P 7174
E358HD246	F 026 407 174	P 7174
E 36 L	1 457 429 079	S 9079
E 368 L	1 457 433 052	S 3052
E 37 HD 84	1 457 429 194	P 9194
E 372 L	1 457 433 539	S 3539
E 373 L	1 457 433 043	S 3043
E 375 L	1 457 433 686	S 3686
E376L	1 457 433 589	S 3589
E377L	1 457 433 588	S 3588
E 378 L	1 457 433 742	S 3742
E 379 L	1 457 433 715	S 3715
E 38 HD 106	1 457 429 261	P 9261
E 380 L	1 457 433 772	S 3772
E 380 L	1 457 433 792	S 3792
E381L	1 457 433 537	S 3537
E382L	1 457 433 526	S 3526
E383L	1 457 433 280	S 3280
E38322	F 026 407 054	P 7054
E 384 L	1 457 433 616	S 3616
E 386 L	1 457 433 739	S 3739
E386L-F	1 457 433 084	S 3084
E386L01	1 457 433 044	S 3044
E 387 L	1 457 433 624	S 3624
E 388 L	1 457 433 523	S 3523
E39H	F 026 407 118	P 7118
E39HD119	F 026 407 118	P 7118
E390L	F 026 400 329	S 0329
E3900LI	1 987 435 058	M 5058
E3903LI	1 987 435 019	M 5019
E3908LI	1 987 432 214	M 2214
E 391 L	1 457 433 055	S 3055
E 391 L01	F 026 400 020	S 0020
E 392 L	1 457 433 521	S 3521
E 393 L	1 457 433 058	S 3058
E3934LI-2	1 987 435 055	M 5055
E3937LC	1 987 435 543	R 5543
E3939LC-2	1 987 435 546	R 5546
E394L	1 457 433 268	S 3268
E3942LI-2	1 987 435 062	M 5062
E3943LI	1 987 435 047	M 5047
E395L	1 457 433 575	S 3575
E 396 L	1 457 429 839	S 9839
E 397 L	1 457 433 065	S 3065
E397L01	1 457 433 065	S 3065
E398L	1 457 433 161	S 3161
E399L	1 457 433 046	S 3046
E 40 HD 105	1 457 429 238	P 9238
E 409 L	1 457 433 067	S 3067
E 41 H	1 457 429 174	P 9174
E 41 L	1 457 429 964	S 9964
E410L	F 026 400 010	S 0010
E410L01	F 026 400 010	S 0010
E411L	1 457 433 078	S 3078
E414L	1 457 433 083	S 3083
E414L	1 457 433 306	S 3306
E414L	1 457 433 593	S 3593
E 415 L	1 457 433 075	S 3075
E416KP D36	F 026 402 070	N 2070
E416L	1 457 433 520	S 3520
E417L	1 457 433 531	S 3531
E418L	F 026 400 264	S 0264
E418L	1 457 433 300	S 3300
E421L	1 457 433 333	S 3333
E422HD86	F 026 407 051	P 7051
E422HD86	F 026 407 051	P 7051
E422KPD98	F 026 402 028	N 2028
E 422 L	1 987 429 403	S 9403
E423KP D206	F 026 402 099	N 2099
E423L	1 457 433 319	S 3319
E424KP D217	F 026 402 809	N 2809
E424L	F 026 400 528	S 0528
E426L	F 026 400 184	S 0184
E427L	1 457 433 532	S 3532
E428L	F 026 400 068	S 0068
E428LS	F 026 400 210	S 0210
E428L01	F 026 400 068	S 0068
E428L01	F 026 400 483	S 0483
E429L	1 457 433 329	S 3329
E429L	1 457 433 791	S 3791
E43HD213	F 026 407 047	P 7047
E43HD97	F 026 407 047	P 7047
E430L	1 457 432 124	S 2124
E431L	1 457 433 077	S 3077
E432L	F 026 400 011	S 0011
E433L	F 026 400 078	S 0078
E433LS	F 026 400 022	S 0022
E 434 L	1 457 433 332	S 3332
E434LS	F 026 400 333	S 0333
E436L	1 457 433 150	S 3150
E44HD110	1 457 429 249	P 9249
E45HD113	1 457 429 184	P 9184
E450L	F 026 400 538	S 0538
E452L	F 026 400 145	S 0145
E452L01	F 026 400 145	S 0145
E 455 L	1 457 433 071	S 3071
E 455 L 01	1 457 433 071	S 3071
E 456 L	1 457 433 522	S 3522



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E457L	F 026 400 479	S 0479
E 459 L	1 457 433 773	S 3773
E46HD126	1 457 429 248	P 9248
E460L	1 457 433 590	S 3590
E461L	1 457 433 529	S 3529

E461L01	1 457 433 529	S 3529
E 462 L	1 457 433 536	S 3536
E463L	1 457 433 797	S 3797
E464L	1 457 433 047	S 3047
E465L	1 457 433 571	S 3571

E466L	1 457 433 571	S 3571
E468L	1 457 433 059	S 3059
E469L	1 457 433 045	S 3045
E47HD112	1 457 429 275	P 9275
E470L	1 457 433 070	S 3070

E471L	1 457 433 153	S 3153
E472L	1 987 429 401	S 9401
E473L	1 457 433 061	S 3061
E473L	1 457 433 555	S 3555
E474L	1 457 433 163	S 3163

E475L	1 457 433 578	S 3578
E475L	1 457 433 579	S 3579
E478L	1 457 433 090	S 3090
E480L	1 457 433 553	S 3553
E 481 L	1 457 433 076	S 3076

E481L01	1 457 433 076	S 3076
E482L	1 987 429 405	S 9405
E482L01	1 457 433 576	S 3576
E485L01	1 457 433 159	S 3159
E 486 L	1 457 433 605	S 3605

E487L	1 457 433 574	S 3574
E488L	1 987 429 404	S 9404
E488L01	F 026 400 172	S 0172
E 489 L	1 457 433 093	S 3093
E490L	0 450 905 901	F 5901

E 490 L	1 987 429 182	S 9182
E491L	F 026 400 249	S 0249
E492L	F 026 400 259	S 0259
E493L	1 457 433 152	S 3152
E494L	1 457 433 089	S 3089

E495L	1 457 433 158	S 3158
E496L	F 026 400 117	S 0117
E496L01	F 026 400 117	S 0117
E498L	F 026 400 069	S 0069
E498L01	F 026 400 069	S 0069

E 5 K	1 457 431 325	N 1325
E 5 KF	1 457 431 158	N 1158
E 5 KFR	1 457 431 158	N 1158
E5KFRD12	1 457 431 158	N 1158
E5KFR2	1 457 429 359	N 9359

E5KFR2D12	1 457 429 359	N 9359
E 5 KFR2 OPTIMIER	1 457 429 359	N 9359
E 5 KP	1 457 431 325	N 1325
E500H	1 457 429 128	P 9128
E500HD129	1 457 429 128	P 9128

E 500 HD 37	1 457 429 128	P 9128
E500KP	1 457 429 655	N 9655
E500KPD36	1 457 429 655	N 9655
E500KP02D36	1 457 429 655	N 9655
E510H06D129	F 026 407 192	P 7192

E510L	1 457 433 587	S 3587
E511L	1 457 433 230	S 3230
E512L	F 026 400 026	S 0026
E 52 KPD 36	1 457 431 707	N 1707
E53KP D61	1 457 431 704	N 1704

E540L	F 026 400 538	S 0538
E541L	F 026 400 247	S 0247
E541L01	F 026 400 247	S 0247
E542L	F 026 400 533	S 0533
E542L01	F 026 400 072	S 0072

E543L	F 026 400 122	S 0122
E 544 L	1 457 433 334	S 3334
E545L	1 987 429 127	S 9127
E546L	1 457 433 968	S 3968
E 547 L	1 457 433 255	S 3255

E 548 L	1 457 432 173	S 2173
E549L	1 987 429 122	S 9122
E 55 KPD 69	1 457 431 703	N 1703
E 550 L	1 987 429 135	S 9135
E551L	1 457 433 072	S 3072

E 552 L	1 987 429 137	S 9137
E554L	1 457 433 527	S 3527
E554L	1 457 433 543	S 3543
E555L	1 457 433 274	S 3274
E 557 L	1 457 433 259	S 3259

E 558 L	1 987 429 152	S 9152
E559L	1 457 433 314	S 3314
E56KP D72	1 457 431 710	N 1710
E 560 L	1 987 429 171	S 9171
E561L	1 987 429 148	S 9148

E563L	1 457 429 933	S 9933
E 565 L	1 457 433 200	S 3200
E 567 L	1 457 429 794	S 9794
E57KPD73	F 026 402 107	N 2107
E571LS	F 026 400 331	S 0331

E572L	1 457 433 155	S 3155
E573L	1 457 433 084	S 3084
E575L	F 026 400 452	S 0452
E575L	1 457 433 317	S 3317
E576L	1 457 433 079	S 3079

E577L	F 026 400 441	S 0441
E58KP	1 457 431 708	N 1708
E580L	F 026 400 280	S 0280
E582L	F 026 400 320	S 0320
E586L	1 457 433 270	S 3270

E587L	1 457 433 331	S 3331
E587L01	F 026 400 007	S 0007
E588L	1 457 433 323	S 3323
E 589 L	1 457 433 099	S 3099
E 59 KPD 78	1 457 429 656	N 9656

E 590 L	1 457 433 096	S 3096
E595L	F 026 400 075	S 0075
E 597 L	1 987 429 181	S 9181
E598L	1 457 433 690	S 3690
E60HD110	1 457 429 256	P 9256

E60KP	1 457 429 291	N 9291
E60KP	1 457 431 713	N 1713
E 600 HD 38	F 026 407 015	P 7015
E600L	F 026 400 096	S 0096
E 601 L	1 457 433 315	S 3315

E603L	F 026 400 064	S 0064
E 605 L	F 026 400 012	S 0012
E606L	1 457 433 573	S 3573
E607L	1 457 433 256	S 3256
E608L	1 457 433 091	S 3091

E609L	1 457 433 231	S 3231
E61HD127	1 457 429 269	P 9269
E61KP D90	1 457 431 712	N 1712
E610L	1 457 433 591	S 3591
E611HD122	F 026 407 006	P 7006

E611L	F 026 400 013	S 0013
E612L	1 457 433 585	S 3585
E613L	1 457 433 594	S 3594
E614L	F 026 400 103	S 0103
E 615 L	1 457 433 596	S 3596

E616L	1 457 433 327	S 3327
E617L	1 987 429 194	S 9194
E618L	F 026 400 024	S 0024
E619L	1 457 433 567	S 3567
E62HD128	F 026 407 054	P 7054

E62KP D91	1 457 030 013	N 0013/1
E620L	F 026 400 095	S 0095
E 621 L	F 026 400 018	S 0018
E622HD145	F 026 407 109	P 7109
E623L	1 457 433 959	S 3959

E624L	1 987 429 146	S 9146
E626L	F 026 400 189	S 0189
E 627 L	F 026 400 388	S 0388
E 627 L	F 026 400 389	S 0389
E628L	1 457 433 784	S 3784

E629L	1 457 429 781	S 9781
E63KP D78	1 457 431 705	N 1705
E 630 H	F 026 407 016	P 7016
E 630 HD 103	F 026 407 016	P 7016
E630H02	F 026 407 016	P 7016

E630H02D103	F 026 407 016	P 7016
E633L	F 026 400 499	S 0499
E634L	1 457 433 316	S 3316
E635L	1 457 433 544	S 3544
E636L	1 457 433 263	S 3263

E637L	1 457 433 781	S 3781
E638L	1 457 433 971	S 3971
E639L	1 987 429 151	S 9151
E64HD96	1 457 429 198	P 9198
E 64 KPD 78	1 457 429 657	N 9657

E640KP D185	F 026 402 062	N 2062
E 640L	F 026 400 017	S 0017
E641L	1 457 433 972	S 3972
E647L	F 026 400 198	S 0198
E648L	F 026 400 028	S 0028
E649L	1 457 433 066	S 3066
E 65KP D95	1 457 431 720	N 1720
E651L	1 457 433 788	S 3788
E652L	F 026 400 165	S 0165
E653L	1 457 433 276	S 3276
E655L	1 457 433 731	S 3731
E656L	1 457 433 958	S 3958
E657L	1 457 433 095	S 3095
E658L	F 026 400 129	S 0129
E659L	1 987 429 188	S 9188
E66KP D36	F 026 402 033	N 2033
E660L	1 457 433 549	S 3549
E661L	F 026 400 209	S 0209
E 662 L	1 457 433 102	S 3102
E663L	1 457 433 970	S 3970
E664L	1 987 429 185	S 9185
E667L	1 987 429 184	S 9184
E67KP	1 457 431 702	N 1702
E670L	F 026 400 027	S 0027
E671L	F 026 400 257	S 0257
E672LS	F 026 400 537	S 0537
E674L	1 457 433 156	S 3156
E675L D157	F 026 400 394	S 0394
E675L01 D157	F 026 400 283	S 0283
E675L01D157	0 450 905 316	F 5316
E676L01	F 026 400 157	S 0157
E 677L	1 987 429 183	S 9183
E68KPD73	F 026 402 100	N 2100
E68KP01D73	F 026 402 100	N 2100
E681L	F 026 400 080	S 0080
E682L	1 457 433 088	S 3088
E 684L	1 987 429 177	S 9177
E686L	1 457 433 289	S 3289
E686L	1 457 433 324	S 3324
E 687 L	F 026 400 060	S 0060
E689L	1 457 433 098	S 3098
E69HD81	1 457 429 271	P 9271
E69H D81	1 457 429 271	P 9271
E69KPD100	1 457 070 000	N 0000
E691L	1 457 433 546	S 3546
E692L	F 026 400 263	S 0263
E692L	1 457 433 736	S 3736
E693L	1 457 433 969	S 3969
E694L	1 457 433 273	S 3273
E695L	1 457 433 160	S 3160
E697L	F 026 400 120	S 0120
E698L	1 457 433 307	S 3307
E70KP D98	F 026 402 031	N 2031
E701L	F 026 400 180	S 0180
E701L01	F 026 400 387	S 0387
E703L	F 026 400 113	S 0113
E704L	F 026 400 002	S 0002
E705L	1 457 433 599	S 3599
E706L	F 026 400 211	S 0211
E707L	F 026 400 269	S 0269
E707LS	F 026 400 537	S 0537
E708L	1 987 429 179	S 9179
E709L	F 026 400 107	S 0107
E 71 HD141	F 026 407 008	P 7008
E71KPD104	1 457 429 621	N 9621
E713L	F 026 400 073	S 0073
E714L	F 026 400 253	S 0253
E718L	1 457 433 339	S 3339
E719L	F 026 400 327	S 0327
E720L	1 457 433 094	S 3094
E723L	F 026 400 443	S 0443
E727L	1 457 433 164	S 3164
E728L	1 457 433 101	S 3101
E729L	1 457 433 100	S 3100
E73HD134	F 026 407 002	P 7002/1
E73HD207	F 026 407 066	P 7066
E 73 L	1 457 429 970	S 9970
E732L	1 987 429 190	S 9190
E733L	F 026 400 029	S 0029
E734L	1 457 433 049	S 3049
E747L	1 987 429 402	S 9402
E748L	F 026 400 163	S 0163
E749L	F 026 400 266	S 0266
E 75 KD 42	1 457 434 201	N 4201
E 75 1 K	1 457 434 201	N 4201
E751L	1 987 429 163	S 9163
E756L	1 457 433 956	S 3956
E757L	F 026 400 123	S 0123
E758L	1 987 429 169	S 9169
E758L	1 987 429 186	S 9186
E76KD42	1 457 434 200	N 4200
E 76/1 K	1 457 434 200	N 4200
E761L	1 457 433 726	S 3726
E762L	1 457 433 951	S 3951
E762L	1 457 433 955	S 3955
E763L	1 457 433 963	S 3963
E766L	1 457 433 253	S 3253
E767L	F 026 400 196	S 0196
E767LS	F 026 400 195	S 0195
E768L	1 987 429 166	S 9166
E769L	F 026 400 047	S 0047
E769L	1 457 433 595	S 3595
E770L	1 457 432 203	S 2203
E771L	1 457 433 950	S 3950
E772L	1 457 433 954	S 3954
E774L	F 026 400 015	S 0015
E776L	1 457 433 547	S 3547
E779L	1 457 433 060	S 3060
E780L	1 457 433 266	S 3266
E783L	F 026 400 450	S 0450
E784L	1 457 433 290	S 3290
E 79 KP D118	1 457 431 723	N 1723
E790L	1 457 433 953	S 3953
E791L	1 457 429 845	S 9845
E792L	F 026 400 112	S 0112
E792L	1 457 433 298	S 3298
E794L	F 026 400 514	S 0514
E796L	1 457 433 957	S 3957
E797L	1 987 429 172	S 9172
E798L	1 457 433 311	S 3311
E8KFR	1 457 431 159	N 1159
E801L	1 457 432 180	S 2180
E811H	F 026 407 069	P 7069
E811HD62	F 026 407 069	P 7069
E813HD188	F 026 407 011	P 7011
E813H01 D188	F 026 407 011	P 7011
E813L	F 026 400 061	S 0061
E814HD191	F 026 407 090	P 7090
E814L	1 457 433 073	S 3073
E815L	1 457 433 326	S 3326
E816HD236	F 026 407 122	P 7122
E816L	F 026 400 319	S 0319
E82H D24	1 457 429 264	P 9264
E82KP D36	F 026 402 032	N 2032
E82KP D73	F 026 402 032	N 2032
E 82 L	1 457 429 993	S 9993
E820HD245	F 026 407 173	P 7173
E820L	F 026 400 387	S 0387
E 821 L	F 026 400 055	S 0055
E822H D255	F 026 407 156	P 7156
E822L	F 026 400 030	S 0030
E823L	1 457 433 785	S 3785
E826L	1 457 433 083	S 3083
E828L	1 457 433 743	S 3743
E83KP D140	1 457 070 001	N 0001
E83KP01 D140	1 457 070 001	N 0001
E830L	1 457 433 257	S 3257
E831L	1 457 433 154	S 3154
E832L	F 026 400 057	S 0057
E832L	F 026 400 097	S 0097
E832L01	F 026 400 049	S 0049
E833L	F 026 400 016	S 0016
E834L	F 026 400 106	S 0106
E837L	F 026 400 255	S 0255
E839L	F 026 400 059	S 0059
E 84 K	1 457 429 147	P 9147
E84KPD148	1 457 070 010	N 0010
E842L	F 026 400 070	S 0070
E843L	F 026 400 233	S 0233
E844L	F 026 400 314	S 0314
E846L	1 457 433 550	S 3550
E847L	1 457 433 337	S 3337
E 85 KP D146	1 457 070 008	N 0008
E851L	F 026 400 050	S 0050
E852L	F 026 400 463	S 0463



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E 853 L	F 026 400 058	S 0058
E87KPD150	F 026 402 812	N 2812
E87KPD150	1 457 070 013	N 0013
E 87 L	1 457 429 080	S 9080
E 87 L 01	1 457 429 080	S 9080

E877L	F 026 400 045	S 0045
E879L	F 026 400 183	S 0183
E 88 HD 24	1 457 429 760	P 9760
E882L	F 026 400 203	S 0203
E 88 28	1 457 429 760	P 9760

E883L	F 026 400 164	S 0164
E884L	1 457 433 583	S 3583
E885L	F 026 400 057	S 0057
E888L	F 026 400 047	S 0047
E89HD213	F 026 407 045	P 7045

E89HD97	F 026 407 045	P 7045
E89KPD163	F 026 402 004	N 2004
E 89 L	1 457 429 054	S 9054
E 89 L 01	1 457 429 054	S 9054
E 89 L 01	1 457 433 540	S 3540

E890L	1 457 433 593	S 3593
E891L	F 026 400 110	S 0110
E892L	F 026 400 035	S 0035
E893L	F 026 400 037	S 0037
E894L	F 026 400 265	S 0265

E895L	F 026 400 114	S 0114
E897L	F 026 400 171	S 0171
E90KP D164	F 026 402 047	N 2047
E 900 LC	1 987 432 300	R 2300
E900LC	1 987 432 312	R 2312

E 900 LI	1 987 432 012	M 2012
E 900 LIC	1 987 432 312	R 2312
E901LC	1 987 432 310	R 2310
E 901 LI	1 987 432 010	M 2010
E 901 LIC	1 987 432 310	R 2310

E 902 LI	1 987 432 015	M 2015
E 903 LI	1 987 432 016	M 2016
E 904 LI	1 987 432 030	M 2030
E 904 LIC	1 987 432 330	R 2330
E 905 LC	1 987 432 317	R 2317

E 905 LI	1 987 432 017	M 2017
E 905 LIC	1 987 432 324	R 2324
E 906 LI	1 987 432 017	M 2017
E 906 LI	1 987 432 151	M 2151
E907LC	1 987 432 318	R 2318

E907LI	1 987 432 018	M 2018
E 907 LIC	1 987 432 318	R 2318
E908LC	1 987 432 306	R 2306
E 908 LI	1 987 432 006	M 2006
E 909 LI	1 987 432 052	M 2052

E91KPD165	1 457 431 724	N 1724
E910LC	1 987 435 514	R 5514
E910LI	1 987 432 040	M 2040
E911LI	1 987 432 038	M 2038
E912 LI	1 987 432 043	M 2043

E 913 LC	1 987 432 337	R 2337
E913LI	1 987 432 037	M 2037
E 914 LC	1 987 432 301	R 2301
E914LC01	1 987 432 301	R 2301
E 914 LI	1 987 432 001	M 2001

E914LI01	1 987 432 001	M 2001
E915LC	1 987 432 333	R 2333
E915LI	1 987 432 033	M 2033
E916LC	1 987 432 049	M 2049
E916LI	1 987 432 049	M 2049

E 917 LI	1 987 432 095	M 2095
E919LC	1 987 432 328	R 2328
E 919 LI	1 987 432 028	M 2028
E920LC	1 987 432 062	M 2062
E920LI	1 987 432 062	M 2062

E921LC	1 987 432 313	R 2313
E 921 LI	1 987 432 013	M 2013
E 922 LI	1 987 432 056	M 2056
E923LI	1 987 431 199	M 1199
E928LI	1 987 431 198	M 1198

E929LI	1 987 431 205	M 1205
E93KP	F 026 402 101	N 2101
E93KPD177	F 026 402 101	N 2101
E 93 LI	1 987 432 003	M 2003
E931LI	1 987 432 150	M 2150

E932LI	1 987 431 175	M 1175
E932LI01	1 987 431 175	M 1175
E933LC	1 987 431 456	R 1456
E933LI	1 987 431 157	M 1157
E933LI01	1 987 431 156	M 1156

E934LI	1 987 432 003	M 2003
E 935 LI	1 987 432 026	M 2026
E936LC	1 987 432 333	R 2333
E 936 LI	1 987 432 024	M 2024
E938LI	1 987 431 165	M 1165

E 939 LI	1 987 432 002	M 2002
E 940 LI	1 987 432 021	M 2021
E 941 LC	1 987 432 345	R 2345
E 941 LI	1 987 432 045	M 2045
E 942 LI	1 987 432 020	M 2020

E 943 LI	1 987 432 019	M 2019
E 944 LI	1 987 432 152	M 2152
E945LI	1 987 431 164	M 1164
E947LC	1 987 431 451	R 1451
E947LI	1 987 431 167	M 1167

E948LI	1 987 431 160	M 1160
E949LI	1 987 431 162	M 1162
E 950 LI	1 987 432 107	M 2107
E951LC	1 987 432 307	R 2307
E951LC	1 987 432 407	R 2407

E951LI	1 987 432 200	M 2200
E 952 LI	1 987 432 027	M 2027
E 953 LI	1 987 432 042	M 2042
E954LC	1 987 431 458	R 1458
E954LI	1 987 431 163	M 1163

E 955 LC	1 987 432 371	R 2371
E955LI	1 987 432 071	M 2071
E 956 LI	1 987 432 153	M 2153
E956LI01	1 987 432 153	M 2153
E 959 LI	1 987 432 032	M 2032

E 960 LC	1 987 432 361	R 2361
E960LI	1 987 432 361	R 2361
E 961 LC	1 987 432 357	R 2357
E 961 LI	1 987 432 057	M 2057
E 962 LI	1 987 432 039	M 2039

E963LI	1 987 432 044	M 2044
E 964 LC	1 987 432 378	R 2378
E 965 LI	1 987 432 009	M 2009
E966LI	1 987 431 204	M 1204
E 967 LI	1 987 432 090	M 2090

E968LC	1 987 432 373	R 2373
E 968 LI	1 987 432 018	M 2018
E968LI	1 987 432 073	M 2073
E969LI	1 987 431 169	M 1169
E 970 LC	1 987 432 370	R 2370

E970LC-R	1 987 432 570	R 2570
E970LC01	1 987 435 536	R 5536
E970LC02	1 987 432 570	R 2570
E970LI	1 987 432 070	M 2070
E 971 LI	1 987 432 048	M 2048

E971LI01	1 987 432 048	M 2048
E 972 LC	1 987 432 376	R 2376
E 972 LI	1 987 432 076	M 2076
E975LI	1 987 432 053	M 2053
E975LI	1 987 432 075	M 2075

E976LI	1 987 432 360	R 2360
E977LC	1 987 432 336	R 2336
E977LI	1 987 432 036	M 2036
E979LI	1 987 432 061	M 2061
E98KP	1 457 429 289	N 9289

E980LC	1 987 431 457	R 1457
E980LI	1 987 431 168	M 1168
E 981 LI	1 987 432 089	M 2089
E982LI	1 987 431 154	M 1154
E983LC	1 987 432 362	R 2362

E 989 LI	1 987 432 081	M 2081
E99KPD172	F 026 402 005	N 2005
E990LC	1 987 432 398	R 2398
E990LC01	1 987 432 412	R 2412
E990LI02	1 987 432 112	M 2112

E991LI	1 987 432 157	M 2157
E992LC	1 987 432 377	R 2377
E994LC	1 987 432 382	R 2382
E994LI	1 987 432 082	M 2082
E995LI	1 987 431 210	M 1210

E997LC	1 987 432 380	R 2380
E998LC	1 987 432 397	R 2397
E998LC-R	1 987 432 597	R 2597
E998LC01	1 987 432 597	R 2597
E998LI	1 987 432 097	M 2097



E999LI	1 987 431 181	M 1181
HEGPS9845WST	1 457 434 455	N 4455
H 10 W	0 451 103 029	P 3029
H 10 W 01	0 451 103 029	P 3029
H 10 W 02	0 451 103 004	P 3004
H 10 W 03	0 451 103 062	P 3062
H10W04	0 451 103 336	P 3336
H 10 W 06	0 451 103 219	P 3219
H 10 W 07	0 451 103 189	P 3189
H 10 W 08	0 451 103 349	P 3349
H 10 W 08	0 451 103 350	P 3350
H 10 W 09	0 451 103 224	P 3224
H 10 W 10	0 451 103 252	P 3252
H10W11	0 986 452 003	P 2003
H 10 W 12	0 451 103 289	P 3289
H 10 W 14	0 451 103 260	P 3260
H10W15	0 451 103 251	P 3251
H10W18	0 451 103 333	P 3333
H10W19	0 451 103 366	P 3366
H10W21	F 026 407 106	P 7106
H10W22	0 451 103 219	P 3219
H 100 WK	0 450 904 162	F 4162
H 101 W	0 451 103 004	P 3004
H 101 W	0 451 103 062	P 3062
H101WK	0 450 904 058	F 4058
H102WK	0 450 904 060	N 4060
H104WK	0 450 904 149	F 4149
H 107 WK	0 450 905 287	F 5287
H 108 WK	0 450 905 905	F 5905
H 109 WK	0 450 905 901	F 5901
H 11 W 01	0 451 103 141	P 3141
H11W02	0 451 103 336	P 3336
H110WK	0 450 905 316	F 5316
H 111 WK	0 450 905 318	F 5318
H 112 WK	0 450 902 161	F 2161
H 113 WK	0 450 915 003	F 5003/1
H114WK	0 450 915 001	F 5001
H 117 WK	1 457 434 324	N 4324
H 118 WK	1 457 434 187	N 4187
H 119 WK	1 457 434 184	N 4184
H12W	0 451 103 274	P 3274
H 12 W 01	0 451 103 060	P 3060
H 12 W 01	0 451 103 274	P 3274
H 12 W 02	0 451 103 336	P 3336
H12W07	0 451 103 341	P 3341
H12W08	F 026 407 024	P 7024
H120WK	1 457 434 408	N 4408
H 121 WK	1 457 434 198	N 4198
H122WK	1 457 434 329	N 4329
H126WK	0 986 450 509	N 0509
H127WK	0 450 905 907	F 5907
H 128 WK	1 457 434 416	N 4416
H 13 W	0 451 103 219	P 3219
H 13 WK 01	1 457 434 180	N 4180
H 13 W 01	0 451 103 316	P 3316
H 13 W 01	0 986 452 036	P 2036
H13W03	0 451 103 275	P 3275
H 13/1 W	0 451 103 219	P 3219
H 13/1 WK	1 457 434 180	N 4180
H 13 1 WK	1 457 434 400	N 4400
H132WK	0 450 904 058	F 4058
H133WK	0 450 906 409	N 6409
H134WK	1 457 434 291	N 4291
H 135 WK	0 450 905 216	F 5216
H136WK	0 450 906 464	N 6464
H137WK	0 450 904 159	F 4159
H138WK	0 986 450 124	F 0124
H14WD01	F 026 407 114	P 7114
H 14 W 04	0 451 103 074	P 3074
H 14 W 05	0 451 103 105	P 3105
H 14 W 06	0 451 103 105	P 3105
H 14 W 08	0 451 103 232	P 3232
H 14 W 09	0 451 103 258	P 3258
H14W12	0 451 103 349	P 3349
H 14 W 13	0 451 103 096	P 3096
H 14 W 13	0 451 103 351	P 3351
H 14 W 13	0 451 103 352	P 3352
H 14 W 14	0 451 103 249	P 3249
H14W15	0 451 103 314	P 3314
H 14 W 15	0 451 103 344	P 3344
H14W17	0 451 103 354	P 3354
H14W19	0 451 103 259	P 3259
H 14 W 20	0 451 103 227	P 3227
H14W22	0 451 103 348	P 3348
H 14 W 23	0 451 103 259	P 3259
H 14 W 24	0 451 103 111	P 3111
H14W24	0 451 103 354	P 3354
H 14 W 25	0 451 103 213	P 3213
H 14 W 27	0 451 103 314	P 3314
H14W28	0 451 103 111	P 3111
H14W29	0 451 103 354	P 3354
H14W30	F 026 407 080	P 7080
H14W32	0 986 452 044	P 2044
H14W34	0 451 103 342	P 3342
H14W35	0 451 103 335	P 3335
H14W36	0 451 103 371	P 3371
H14W41	F 026 407 179	P 7179
H 140 WK	1 457 434 437	N 4437
H140WK02	F 026 402 065	N 2065
H 144 WK	0 450 906 452	N 6452
H146WK	0 450 905 908	F 5908
H147WK	0 450 906 453	N 6453
H148WK	0 450 905 906	F 5906
H149WK	0 450 905 104	F 5104
H 15 W	0 451 104 005	P 4005
H15WK09	1 457 434 453	N 4453
H 150 WK	0 450 906 451	N 6451
H152WK	F 026 402 034	N 2034
H153WK	0 450 902 151	F 2151
H 154 WK	1 457 434 324	N 4324
H155WK	0 450 905 925	F 5925
H155WK01	F 026 403 008	F 3008
H155WK02	F 026 403 006	F 3006
H156WK	0 450 906 450	N 6450
H 157 WK	0 450 905 952	F 5952
H 16 W 02	0 986 452 000	P 2000
H 16 W 02	0 986 452 023	P 2023
H 161WK	F 026 402 013	N 2013
H164WK	0 450 905 904	F 5904
H166WK	0 986 450 117	F 0117
H 17 W	0 451 104 065	P 4065
H 17 WD 6	0 451 203 194	P 3194
H 17 WK 02	1 457 429 675	N 9675
H17WK07	1 457 434 438	N 4438
H17WK08	1 457 434 281	N 4281
H17WK09	1 457 434 453	N 4453
H 17 W 01	0 451 104 065	P 4065
H 17 W 02	0 451 104 063	P 4063
H 17 W 02	0 451 104 065	P 4065
H 17 W 02	0 986 452 001	P 2001
H 17 W 04	0 451 104 066	P 4066
H17W04	0 451 203 218	P 3218
H 17 W 06	0 451 104 063	P 4063
H 17 W 06	0 451 104 067	P 4067
H 17 W 06	0 451 203 194	P 3194
H 17 W 09	0 451 104 005	P 4005
H17W11	0 451 103 252	P 3252
H17W13	0 451 103 347	P 3347
H 17 W 17	0 451 103 260	P 3260
H 17 W 18	0 451 103 346	P 3346
H 17 W 18	0 986 452 400	P 2400
H17W20	0 986 452 046	P 2046
H17W24	F 026 407 053	P 7053
H17W27	0 451 104 066	P 4066
H17W27	0 451 203 218	P 3218
H17W29	F 026 407 083	P 7083
H17W30	F 026 407 004	P 7004
H 1701 W	0 451 104 066	P 4066
H 18 W	0 451 104 015	P 4015
H 18 W	0 451 105 067	P 5067
H18WDK01	F 026 402 035	N 2035
H18WDK02	1 457 434 421	N 4421
H18WDK04	F 026 402 035	N 2035
H 18 WK 01	1 457 429 676	N 9676
H18WK03	1 457 434 294	N 4294
H18WK04	1 457 429 676	N 9676
H18WK05	F 026 402 030	N 2030
H 18 W 01	0 451 104 015	P 4015
H 18 W 01	0 451 105 067	P 5067
H 18 W 05	0 451 104 015	P 4015
H 18 W 05	0 451 105 067	P 5067
H 18 W 07	0 451 105 188	P 5188
H 18/1 W	0 451 104 015	P 4015
H 18/1 W	0 451 105 067	P 5067
H187WK	0 451 103 352	P 3352



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H188WK	0 450 905 927	F 5927
H189WK	0 450 905 939	F 5939
H 19 W	0 451 203 002	P 3002
H19WD05	F 026 407 137	P 7137
H 19 WK 02	1 457 429 681	N 9681
H 19 W 01	0 451 203 220	P 3220
H 19 W 02	0 451 203 002	P 3002
H 19 W 04	0 451 203 010	P 3010
H 19 W 05	0 451 203 002	P 3002
H 19 W 07	0 451 301 156	P 1156
H 19 W 08	0 451 203 228	P 3228/1
H19W10	F 026 407 057	P 7057
H19W10	F 026 407 101	P 7101
H19W12	F 026 407 081	P 7081
H191WK	F 026 402 030	N 2030
H193WK	1 457 434 436	N 4436
H199WK	F 026 403 016	F 3016
H 20 W 02	0 451 103 261	P 3261
H 20 W 02	0 451 103 299	P 3299
H 20 W 03	0 986 452 016	P 2016
H 20 W 05	0 986 452 020	P 2020
H 20 W 06	0 451 103 290	P 3290
H20W12	0 451 103 240	P 3240
H20W13	0 451 103 353	P 3353
H200W	0 451 403 001	P 3001
H 200 WDK	F 026 402 017	N 2017
H200WDK01	F 026 402 141	N 2141
H 200 WN	0 451 300 003	P 0003
H200WN01	0 451 300 003	P 0003
H 200 W 01	0 451 104 010	P 4010
H 200 W 01	0 451 403 077	P 3077
H 200 W 02	0 451 103 343	P 3343
H200W03	F 026 407 043	P 7043
H200W04	F 026 407 043	P 7043
H200W10	0 451 403 077	P 3077
H200W20	0 451 103 343	P 3343
H200W40	F 026 407 043	P 7043
H201WDK	F 026 402 087	N 2087
H203WK	F 026 402 040	N 2040
H 205 W 01	0 451 203 223	P 3223
H206W	0 986 452 062	P 2062
H206WK	0 450 906 459	N 6459
H 208 W 01	0 451 203 152	P 3152
H209W	0 986 452 042	P 2042
H209WK	F 026 402 085	N 2085
H209WK	0 450 906 457	N 6457
H210WN	0 451 203 201	P 3201
H 210 W 01	0 451 301 207	P 1207
H210W03	0 451 300 004	P 0004
H211WK	1 457 434 443	N 4443
H212WK	1 457 434 310	N 4310
H214WK	0 450 906 406	N 6406
H215WK	F 026 402 036	N 2036
H216WK	F 026 402 003	N 2003
H218W	F 026 407 135	P 7135

H 219 WK	0 450 907 006	N 7006
H 220 W	0 451 301 156	P 1156
H220WK	0 450 905 921	F 5921
H220WN	F 026 407 049	P 7049
H221W	F 026 407 022	P 7022
H 221 WK	0 450 905 983	F 5983
H 223 WK	0 450 906 429	N 6429
H 225 WK	F 026 403 003	F 3003
H 227 WK	0 450 905 320	F 5320
H 228 WK	0 986 450 108	F 0108
H229WK	0 986 450 119	F 0119
H230W	F 026 407 048	P 7048
H232WK	1 457 434 440	N 4440
H237WK	1 457 434 459	N 4459
H 24 W 01	0 451 103 028	P 3028
H24W01	0 986 452 003	P 2003
H24W02	0 451 103 217	P 3217
H 24 W 03	0 451 104 014	P 4014
H 24 W 04	0 451 103 313	P 3313
H24W05	0 451 103 330	P 3330
H24W06	0 986 452 064	P 2064
H24W07	0 451 103 278	P 3278
H 240 WK	1 457 434 439	N 4439
H 240 WK	1 457 434 451	N 4451
H240W01	0 451 300 003	P 0003
H241WK	0 986 450 508	N 0508
H241WK	1 457 434 453	N 4453
H243WK	0 450 905 970	F 5970
H247WK	F 026 402 085	N 2085
H247WK01	F 026 402 085	N 2085
H247WK01	0 450 906 457	N 6457
H249WK	0 450 905 973	F 5973
H262WK	0 450 905 916	F 5916
H262WK	0 986 450 104	F 0104
H267WK	0 450 905 911	F 5911
H271WK	0 450 906 461	N 6461
H272WK	0 450 905 950	F 5950
H 273 WK	0 450 906 431	N 6431
H274WK	0 450 905 961	F 5961
H275WK	0 450 906 462	N 6462
H276WK	0 450 905 975	F 5975
H278WK	F 026 402 056	N 2056
H279WK	0 450 906 442	N 6442
H 280 WK	0 450 905 959	F 5959
H 281 WK	0 450 906 500	N 6500
H282WK	0 450 906 437	N 6437
H284WK	0 450 906 426	N 6426
H285WK	0 986 450 114	F 0114
H297WK	0 450 905 903	F 5903
H298WK	0 450 905 942	N 5942
H 30 WK	1 457 434 051	N 4051
H 30 WK 01	1 457 434 051	N 4051
H 300 WD 01	0 451 403 210	P 3210
H 300 W 01	0 451 403 208	P 3208
H 300 W 02	0 451 104 013	P 4013

H300W04	0 451 403 210	P 3210
H 300W09	0 451 103 368	P 3368
H303WK	F 026 402 049	N 2049
H305WK	F 026 402 079	N 2079
H308W	F 026 407 105	P 7105
H 31 WK	1 457 434 153	N 4153
H 31 WK 01	1 457 434 153	N 4153
H310W	F 026 407 089	P 7089
H311WK	F 026 402 045	N 2045
H315W	F 026 407 078	P 7078
H316WK	F 026 402 110	N 2110
H319WK	F 026 402 088	N 2088
H322WK	F 026 402 059	N 2059
H323WK	F 026 402 046	N 2046
H328WK	F 026 402 132	N 2132
H330WK	F 026 402 104	N 2104
H331WK	F 026 402 103	N 2103
H337WK	F 026 402 085	N 2085
H339WK	F 026 402 106	N 2106
H340WK	F 026 402 076	N 2076
H341WK	0 450 906 503	N 6503
H343WK	F 026 402 051	N 2051
H 35 WK	1 457 434 123	N 4123
H 35 WK 01	1 457 434 123	N 4123
H35WK02	1 457 434 331	N 4331
H351WK	F 026 402 824	N 2824
H354WK	F 026 403 764	F 3764
H356WK	F 026 402 038	N 2038
H377WK	F 026 402 834	N 2834
H396WK	F 026 402 847	N 2847
H417WK	F 026 402 835	N 2835
H54WK	0 450 906 460	N 6460
H 60 WK	1 457 434 154	N 4154
H 60 WK	1 457 434 165	N 4165
H 60 WK	1 457 434 432	N 4432
H 60 WK 01	1 457 434 050	N 4050
H 60 WK 01	1 457 434 432	N 4432
H60WK03	1 457 434 154	N 4154
H60WK03	1 457 434 296	N 4296
H60WK07	1 457 434 154	N 4154
H60WK08	1 457 434 154	N 4154
H70WDK06	1 457 434 447	N 4447
H70WDK13	1 457 434 447	N 4447
H70WDK14	1 457 434 447	N 4447
H70WDK15	F 026 402 140	N 2140
H 70 WK	1 457 434 105	N 4105
H 70 WK02	F 026 402 094	N 2094
H70WK02	F 026 402 094	N 2094
H 70 WK 02	1 457 434 106	N 4106
H 70 WK 02	1 457 434 174	N 4174
H 70 WK02	1 457 434 314	N 4314
H 70 WK 04	0 450 906 172	N 6172
H 70 WK 05	0 450 906 174	N 6174
H 70 WK 06	1 457 434 447	N 4447
H70WK07	1 457 434 447	N 4447



H 70 WK 08	0 450 906 374	N 6374
H70WK09	1 457 434 402	N 4402
H 70 WK 11	0 450 905 930	N 5930
H70WK13	1 457 434 511	N 4511
H70WK15	F 026 402 002	N 2002

H700WK	F 026 402 118	N 2118
H7020WK10	1 457 434 448	N 4448
H7052WK10	1 457 434 450	N 4450
H7062WK30	F 026 402 135	N 2135
H7090WK30	F 026 402 025	N 2025

H7091WK30 D199	F 026 402 132	N 2132
H710WK	F 026 402 038	N 2038
H7160WK30	F 026 402 138	N 2138
H 8 W	0 451 103 029	P 3029
H 80 WK 01	0 450 905 030	F 5030

H 80 WK 01	0 450 905 095	F 5095
H 80 WK 01	0 450 905 201	F 5201
H80WK01	0 450 905 264	F 5264
H 80 WK 01	0 450 905 275	F 5275
H 80 WK 02	0 450 905 401	F 5401

H 80 WK 07	0 450 905 030	F 5030
H 80 WK 07	0 450 905 264	F 5264
H 81 WK 01	1 457 434 103	N 4103
H 81 WK 01	1 457 434 321	N 4321
H 82 WK 01	0 450 905 002	F 5002

H 82 WK 01	0 450 905 273	F 5273
H 82 WK 01	0 450 905 280	F 5280
H 83 WK 01	0 450 905 021	F 5021
H 84 WK 01	0 450 905 200	F 5200
H 84 WK 01	0 450 905 601	F 5601

H 84 WK 02	0 450 905 324	F 5324
H 84 WK 03	0 450 905 091	F 5091
H 84 WK 03	0 450 905 145	F 5145
H 85 WK 01	0 450 905 005	F 5005
H 90 W	0 451 102 056	P 2056

H90WK	1 457 429 675	N 9675
H 90 W 01	0 451 102 056	P 2056
H 90 W 03	0 451 103 079	P 3079
H 90 W 04	0 451 103 050	P 3050
H 90 W 05	0 451 103 298	P 3298

H 90 W 06	0 451 103 298	P 3298
H 90 W 11	0 451 103 318	P 3318
H 90 W 12	F 026 407 005	P 7005
H 90 W 13	0 451 103 261	P 3261
H 90 W 14	0 451 103 318	P 3318

H 90 W 15	0 451 103 300	P 3300
H 90 W 16	0 451 103 297	P 3297
H 90 W 17	0 451 103 318	P 3318
H90W19	0 451 103 298	P 3298
H90W20	0 451 103 271	P 3271

H 90 W 21	0 451 103 299	P 3299
H 90 W 22	F 026 407 078	P 7078
H 90 W 23	0 451 103 355	P 3355
H 90 W 24	0 451 103 337	P 3337
H 90 W 25	0 986 452 036	P 2036

H90W26	0 451 103 370	P 3370
H90W27	0 451 103 363	P 3363
H90W29	0 451 103 340	P 3340
H90W29	0 451 104 026	P 4026
H90W31	F 026 407 005	P 7005

H90W32	F 026 407 017	P 7017
H96W	0 451 103 270	P 3270
H96W01	0 451 103 365	P 3365
H96W02	0 986 452 030	P 2030
H96W03	0 986 452 063	P 2063

H97W01	0 451 103 276	P 3276
H 97 W 02	0 986 452 036	P 2036
H 97 W 02	0 986 452 041	P 2041
H 97 W 04	0 986 452 028	P 2028
H97W06	F 026 407 142	P 7142

H97W06	0 451 103 292	P 3292
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AG138	1 457 429 933	S 9933
AG15	1 457 432 106	S 2106
AG177	1 457 429 908	S 9908
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AG195	1 457 429 994	S 9994
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FB6294	0 450 904 149	F 4149
FB6295	0 450 904 149	F 4149
FB 683	0 450 905 030	F 5030
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KC 103	1 457 434 198	N 4198
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KC 111	1 457 434 443	N 4443

KC 112	1 457 434 103	N 4103
KC 112	1 457 434 106	N 4106
KC 116	F 026 402 040	N 2040
KC 135	1 457 434 438	N 4438
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KC 140	0 986 450 116	F 0116
KC 140	1 457 434 314	N 4314
KC 140	1 457 434 460	N 4460
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KC 18	1 457 434 106	N 4106
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KC 189	1 457 434 451	N 4451
KC 196	F 026 402 013	N 2013
KC 197	1 457 434 421	N 4421
KC 199	1 457 434 198	N 4198

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KC 204	F 026 402 088	N 2088
KC 208	1 457 434 459	N 4459
KC219	1 457 434 450	N 4450
KC 22	1 457 434 153	N 4153

KC 226	1 457 434 511	N 4511
KC 238 D	F 026 402 114	N 2114
KC 24	1 457 434 154	N 4154
KC 24	1 457 434 165	N 4165
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KC 25	F 026 402 127	N 2127
KC 256 D	F 026 402 063	N 2063
KC 28	1 457 434 180	N 4180
KC 297	F 026 402 140	N 2140
KC 300	F 026 402 141	N 2141

KC 34	1 457 434 184	N 4184
KC 375	F 026 402 138	N 2138
KC 375D	F 026 402 138	N 2138
KC 38	1 457 434 106	N 4106
KC 384D	F 026 402 135	N 2135

KC 389	F 026 402 110	N 2110
KC 4	1 457 429 681	N 9681
KC 429D	F 026 402 132	N 2132
KC 43	1 457 434 106	N 4106
KC 46	1 457 434 453	N 4453

KC 47	1 457 434 187	N 4187
KC 51	1 457 434 105	N 4105
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KC 56	1 457 434 456	N 4456
KC 6	1 457 434 050	N 4050

KC 6	1 457 434 432	N 4432
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KC 65	1 457 434 324	N 4324
KC 66/1	1 457 434 154	N 4154

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KC 67	1 457 434 439	N 4439
KC 68	F 026 402 127	N 2127
KC 68	1 457 434 105	N 4105
KC 68/D	1 457 434 105	N 4105

KC 69	1 457 434 184	N 4184
KC 7	1 457 429 676	N 9676
KC 71	1 457 434 324	N 4324
KC 74	1 457 434 154	N 4154
KC 75	1 457 434 294	N 4294

KC 76	1 457 434 291	N 4291
KC 8	1 457 429 675	N 9675
KC 80	1 457 434 329	N 4329
KC 82	1 457 434 435	N 4435
KC 83	1 457 434 438	N 4438

KC83D	1 457 434 438	N 4438
KC 85/1	F 026 402 002	N 2002
KC 90	1 457 434 408	N 4408
KC 93	0 450 902 162	F 2162
KC 98	1 457 434 324	N 4324

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KL 054 3	F 026 403 019	F 3019
KL 100 2	0 450 905 930	N 5930
KL 103	0 450 906 409	N 6409
KL 104	0 450 905 950	F 5950

KL 104 1	0 450 905 961	F 5961
KL 108	0 986 450 104	F 0104
KL 109	0 986 450 104	F 0104
KL 11	0 450 904 162	F 4162
KL 111	0 986 450 624	F 0624

KL 114	0 986 450 106	F 0106
KL 115	0 986 450 108	F 0108
KL 116	0 986 450 117	F 0117
KL 117	0 986 450 102	F 0102
KL 118	0 986 450 105	F 0105
KL 121	0 986 450 106	F 0106
KL 126	0 986 450 604	F 0604
KL 128	0 450 905 914	F 5914
KL 129	0 986 450 103	F 0103
KL 13	0 450 904 058	F 4058
KL 13 OF	0 450 904 058	F 4058
KL 13 SB	0 450 904 058	F 4058
KL 131	0 450 905 914	F 5914
KL 132	0 986 450 604	F 0604
KL 134	0 986 450 114	F 0114
KL 136	0 450 905 920	F 5920
KL 137	0 986 450 117	F 0117
KL 138	0 986 450 039	F 0039
KL 14	0 450 905 280	F 5280
KL 140	0 986 450 115	F 0115
KL 141	0 986 450 117	F 0117
KL 145	0 450 904 162	F 4162
KL 146	0 450 905 904	F 5904
KL 146	0 450 905 974	F 5974
KL 147 D	0 450 906 374	N 6374
KL 147/1D	0 450 906 437	N 6437
KL 149	0 450 905 952	F 5952
KL 15	0 450 904 149	F 4149
KL 154	0 986 450 509	N 0509
KL 155 1	0 450 906 464	N 6464
KL 156/3	F 026 403 006	F 3006
KL 158	0 986 450 119	F 0119
KL 159	0 986 450 108	F 0108
KL 16	F 026 403 000	F 3000
KL 160 1	0 450 906 451	N 6451
KL 165	F 026 402 001	N 2001
KL 165 1	F 026 402 124	N 2124
KL 169	0 450 906 457	N 6457
KL 169 D	0 450 906 457	N 6457
KL 169/4D	0 450 906 457	N 6457
KL 172	0 986 450 116	F 0116
KL 176/6 D	0 450 905 925	F 5925
KL 179	1 457 434 416	N 4416
KL 18	0 450 904 163	F 4163
KL 181	0 450 905 939	F 5939
KL 182	0 450 905 911	F 5911
KL 185	0 450 905 916	F 5916
KL 194	0 450 905 002	F 5002
KL 196	0 450 905 921	F 5921
KL 197	0 450 906 453	N 6453
KL 2	0 450 905 030	F 5030
KL 2	0 450 905 264	F 5264
KL 20	0 450 904 162	F 4162
KL 203	0 986 450 109	F 0109
KL 204	0 450 905 087	F 5087
KL 204	0 450 905 401	F 5401
KL 208	0 986 450 030	F 0030
KL 209	0 986 450 221	F 0221
KL 21	0 450 905 907	F 5907
KL 210	0 450 905 963	F 5963
KL 22	0 450 905 907	F 5907
KL 228	F 026 402 056	N 2056
KL 228 2	F 026 402 056	N 2056
KL 228/2 D	F 026 402 056	N 2056
KL 228 3	F 026 402 056	N 2056
KL 229 2	F 026 402 092	N 2092
KL 23	0 450 904 060	N 4060
KL 23 OF	0 450 904 060	N 4060
KL 231	0 986 450 107	F 0107
KL 233 2	0 450 906 374	N 6374
KL 24	0 450 905 002	F 5002
KL 24/1	0 450 905 002	F 5002
KL 245	0 450 905 987	F 5987
KL 246	0 450 905 978	F 5978
KL 248	0 450 902 161	F 2161
KL 30	0 450 905 200	F 5200
KL 30	0 450 905 601	F 5601
KL 30	0 450 905 964	F 5964
KL313	1 457 434 437	N 4437
KL 35	0 450 905 901	F 5901
KL 36	0 450 905 906	F 5906
KL 40	0 450 905 907	F 5907
KL 404/16	F 026 402 072	N 2072
KL 409	0 450 905 927	F 5927
KL 41	0 450 906 172	N 6172
KL 414	0 450 906 461	N 6461
KL 418	0 450 906 460	N 6460
KL 43	0 450 906 172	N 6172
KL 43	0 450 906 442	N 6442
KL 430	0 450 907 013	N 7013
KL 431	0 450 907 006	N 7006
KL 432	0 450 907 014	N 7014
KL 440/09	F 026 402 108	N 2108
KL 440/14	F 026 402 108	N 2108
KL 440/18	F 026 402 125	N 2125
KL 440/19	F 026 402 126	N 2126
KL 440 3	F 026 402 059	N 2059
KL 447	0 450 906 458	N 6458
KL453	F 026 403 015	F 3015
KL 454	0 450 906 459	N 6459
KL 456	F 026 403 755	F 3755
KL 458	0 450 905 926	F 5926
KL 468	F 026 402 116	N 2116
KL 473	0 450 906 463	N 6463
KL474	0 450 906 452	N 6452
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KL 485/5D	F 026 402 067	N 2067
KL 490 D	F 026 402 103	N 2103
KL497D	0 450 906 426	N 6426
KL 5	0 450 905 021	F 5021
KL506	F 026 402 113	N 2113
KL 51	0 450 905 906	F 5906
KL 523	0 450 905 986	F 5986
KL 536	F 026 403 756	F 3756
KL544	F 026 403 021	F 3021
KL 55	0 450 906 174	N 6174
KL 553	F 026 403 758	F 3758
KL 559	F 026 403 009	F 3009
KL 566	F 026 402 049	N 2049
KL567	F 026 402 076	N 2076
KL 568	F 026 402 051	N 2051
KL572	0 450 905 959	F 5959
KL 59	0 450 905 200	F 5200
KL 596	F 026 402 068	N 2068
KL 60	0 450 905 002	F 5002
KL 600D	0 450 907 011	N 7011
KL 61	0 450 905 324	F 5324
KL 63	0 450 904 159	F 4159
KL 63 OF	0 450 904 058	F 4058
KL 630	F 026 402 054	N 2054
KL 632D	0 450 907 011	N 7011
KL 633D	0 450 907 008	N 7008
KL 638	F 026 402 082	N 2082
KL 65	0 450 905 275	F 5275
KL 658	F 026 402 066	N 2066
KL 658	F 026 402 068	N 2068
KL 66	0 450 905 905	F 5905
KL 660	F 026 402 111	N 2111
KL 705	F 026 403 014	F 3014
KL707	F 026 402 045	N 2045
KL 71	0 450 905 908	F 5908
KL 72	0 450 902 161	F 2161
KL 72	0 450 905 287	F 5287
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KL 736/1D	F 026 402 824	N 2824
KL 75/1	0 450 906 174	N 6174
KL 775	F 026 402 827	N 2827
KL 777D	0 450 907 007	N 7007
KL 778	F 026 402 835	N 2835
KL 779	0 450 906 460	N 6460
KL 78	0 450 905 942	N 5942
KL 787	F 026 402 853	N 2853
KL 79	0 450 905 318	F 5318
KL 80	0 450 905 940	F 5940
KL 82	0 450 915 003	F 5003/1
KL 82/2	0 450 905 968	F 5968
KL 83	0 450 905 273	F 5273
KL 838	F 026 402 834	N 2834
KL 84	0 450 905 273	F 5273
KL 84	0 450 905 316	F 5316
KL 84/2	0 450 905 975	F 5975
KL 85	0 450 905 216	F 5216
KL 86	0 450 902 151	F 2151
KL 87	0 450 915 001	F 5001
KL 88	0 450 905 145	F 5145



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KL 9	0 450 905 030	F 5030
KL 9	0 450 905 201	F 5201
KL 911	F 026 402 836	N 2836
KL 912	F 026 402 840	N 2840
KL 913	F 026 402 839	N 2839

KL 914	F 026 402 838	N 2838
KL 915	F 026 402 808	N 2808
KL 916	F 026 402 847	N 2847
KL 93	0 986 450 104	F 0104
KL 94	0 450 905 005	F 5005

KL 942	F 026 402 843	N 2843
KL 948	F 026 402 844	N 2844
KL 949	F 026 402 837	N 2837
KL 95	0 450 905 903	F 5903
KL 950	F 026 402 842	N 2842

KL 96	0 450 905 960	F 5960
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KNELX113	1 457 429 053	S 9053
KNELX1595	1 457 433 712	S 3712

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KX 200 S	1 457 431 718	N 1718
KX204D	1 457 431 724	N 1724
KX 206 D	1 457 431 705	N 1705
KX208DECO	1 457 070 001	N 0001
KX 211 D	F 026 402 004	N 2004

KX 218 D	F 026 402 047	N 2047
KX 218D ECO	F 026 402 047	N 2047
KX219	F 026 402 128	N 2128
KX 219 D	F 026 402 128	N 2128
KX 219 D ECO	F 026 402 128	N 2128

KX 222 D	F 026 402 101	N 2101
KX 226 D	F 026 402 005	N 2005
KX 228D	F 026 402 812	N 2812
KX 228D	1 457 070 013	N 0013
KX 23	1 457 434 201	N 4201

KX 230 D	F 026 402 070	N 2070
KX 231 D	F 026 402 093	N 2093
KX 24	1 457 434 200	N 4200
KX 245/4D	F 026 402 810	N 2810
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KX 261 D	F 026 402 031	N 2031
KX 265 D	F 026 402 062	N 2062
KX 268 D	F 026 402 115	N 2115
KX 338/26D	F 026 402 825	N 2825
KX 341	F 026 402 855	N 2855

KX 342	F 026 402 809	N 2809
KX 344D ECO	F 026 402 829	N 2829
KX 36	1 457 431 270	N 1270
KX 38	1 457 429 230	N 9230
KX 386	F 026 402 820	N 2820

KX 394	F 026 402 150	N 2150
KX 395	F 026 402 149	N 2149
KX 40	1 457 431 270	N 1270
KX 40	1 457 431 326	N 1326
KX 43	1 457 431 158	N 1158

KX 44	1 457 431 159	N 1159
KX 46	1 457 431 159	N 1159
KX 63	1 457 431 713	N 1713
KX 63/1	1 457 431 713	N 1713
KX 65 DECO	1 457 429 354	N 9354

KX 67/2 DECO	1 457 431 707	N 1707
KX 68 DECO	1 457 429 359	N 9359
KX 69 ECO	1 457 431 708	N 1708
KX 70 DECO	1 457 431 704	N 1704
KX 72D1	F 026 402 131	N 2131

KX72D1	F 026 402 133	N 2133
KX 72D1	F 026 402 136	N 2136
KX 73/1 DECO	1 457 431 710	N 1710
KX 74	1 457 429 291	N 9291
KX 74	1 457 431 702	N 1702

KX 75 D	1 457 429 621	N 9621
KX 78 D	1 457 429 656	N 9656
KX 79 D	1 457 429 657	N 9657
KX 80 DECO	1 457 429 655	N 9655
KX 81 D	1 457 431 712	N 1712

KX 81 DECO	1 457 431 712	N 1712
KX 84 DECO	1 457 431 703	N 1703
KX 85 DECO	1 457 070 000	N 0000
KX 86/1D ECO	F 026 402 084	N 2084
KX 87 DECO	1 457 030 013	N 0013/1

KX 9	1 457 429 289	N 9289
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LAG 113/S	1 987 432 117	M 2117
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LAK 11	1 987 432 310	R 2310
LAK 117	1 987 432 376	R 2376
LAK 120	1 987 432 357	R 2357
LAK 124	1 987 432 365	R 2365
LAK 127	1 987 432 398	R 2398

LAK 129	1 987 432 370	R 2370
LAK 129/1	1 987 432 570	R 2570
LAK 131	1 987 432 320	R 2320
LAK 136	1 987 432 380	R 2380
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LAK 141	1 987 432 386	R 2386
LAK 142	1 987 432 377	R 2377
LAK 153	1 987 432 354	R 2354
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LAK175	1 987 432 393	R 2393
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LAK 182	1 987 432 114	M 2114
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LAK 25	1 987 432 318	R 2318
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LAK 252	1 987 432 410	R 2410
LAK 280	1 987 432 535	R 2535
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LAK 295/S	1 987 432 309	R 2309
LAK 307	1 987 432 513	R 2513
LAK 31	1 987 432 312	R 2312
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LAK 37	1 987 432 301	R 2301
LAK 373	1 987 432 488	R 2488
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LAK 412	1 987 432 406	R 2406
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LAK 59	1 987 432 307	R 2307
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LAK 73/S	1 987 432 361	R 2361
LAK 74	1 987 432 038	M 2038
LAK 75	1 987 432 040	M 2040
LAK 77	1 987 432 306	R 2306
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LAK 81	1 987 432 337	R 2337
LAK 83	1 987 432 343	R 2343
LAK85	1 987 431 456	R 1456
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LAK 98	1 987 432 364	R 2364
LAP11	1 987 431 191	M 1191
LA 100	1 987 432 053	M 2053
LA 100	1 987 432 121	M 2121
LA 1049	1 987 432 113	M 2113
LA 108	1 987 432 061	M 2061
LA 109	1 987 432 084	M 2084
LA 1093/S	1 987 432 436	R 2436
LA 11	1 987 432 010	M 2010
LA 117	1 987 432 076	M 2076
LA 118	1 987 432 192	M 2192
LA 119	1 987 432 075	M 2075
LA 120	1 987 432 057	M 2057
LA 121	1 987 432 044	M 2044
LA 122	1 987 432 220	M 2220
LA 123	1 987 432 042	M 2042
LA127	1 987 432 198	M 2198
LA 129	1 987 432 070	M 2070
LA 130	1 987 432 058	M 2058
LA 131	1 987 432 085	M 2085
LA 134	1 987 432 069	M 2069
LA 136	1 987 432 080	M 2080
LA 138	1 987 432 079	M 2079
LA 144	1 987 432 072	M 2072
LA148	1 987 431 167	M 1167
LA 155	1 987 432 115	M 2115
LA 156	1 987 432 081	M 2081
LA 156 1	1 987 432 281	M 2281
LA 157	1 987 432 088	M 2088
LA 169	1 987 432 087	M 2087
LA 171	1 987 432 082	M 2082
LA 175	1 987 432 093	M 2093
LA 177	1 987 432 032	M 2032
LA 181	1 987 432 097	M 2097
LA 182	1 987 432 114	M 2114
LA 19	1 987 432 011	M 2011
LA 191 S	1 987 432 136	M 2136
LA 196	1 987 432 100	M 2100
LA 197	1 987 432 102	M 2102
LA 197 S	1 987 432 102	M 2102
LA199	1 987 432 263	M 2263
LA 21	1 987 432 015	M 2015
LA 220	1 987 432 109	M 2109
LA 229	1 987 432 195	M 2195
LA 23	1 987 432 027	M 2027
LA 234	1 987 432 068	M 2068
LA 239	1 987 432 122	M 2122
LA 239 S	1 987 432 122	M 2122
LA 24	1 987 432 017	M 2017
LA 241	1 987 432 106	M 2106
LA 242	1 987 432 073	M 2073
LA 242	1 987 432 373	R 2373
LA248	1 987 432 124	M 2124
LA 25	1 987 432 018	M 2018
LA279	1 987 431 162	M 1162
LA 280	1 987 432 235	M 2235
LA 289	1 987 432 194	M 2194
LA 293	1 987 432 113	M 2113
LA 296 S	1 987 432 086	M 2086
LA 297	1 987 432 133	M 2133
LA 298	1 987 432 254	M 2254
LA304	1 987 432 189	M 2189
LA 307	1 987 432 213	M 2213
LA 31	1 987 432 012	M 2012
LA 32/2	1 987 432 307	R 2307
LA 32/3	1 987 432 200	M 2200
LA 33	1 987 432 009	M 2009
LA 34	1 987 432 014	M 2014
LA344	1 987 432 203	M 2203
LA 35	1 987 432 019	M 2019
LA350	1 987 431 198	M 1198
LA 353	1 987 431 174	M 1174
LA 354	1 987 431 207	M 1207
LA355	1 987 431 205	M 1205
LA 357	1 987 431 181	M 1181
LA358	1 987 431 168	M 1168
LA 36	1 987 432 016	M 2016
LA 361	1 987 432 241	M 2241
LA 362	1 987 432 223	M 2223
LA 365 S	1 987 432 260	M 2260
LA 37	1 987 432 001	M 2001
LA 378	1 987 431 175	M 1175
LA 38	1 987 432 041	M 2041
LA 381	1 987 432 210	M 2210
LA382	1 987 432 208	M 2208
LA384	1 987 432 207	M 2207
LA 385	1 987 432 296	M 2296
LA 39	1 987 432 225	M 2225
LA 395	1 987 432 190	M 2190
LA 396	1 987 432 238	M 2238
LA 398	1 987 431 186	M 1186
LA 40	1 987 432 089	M 2089
LA 408	1 987 432 236	M 2236
LA 41	1 987 432 226	M 2226
LA410	1 987 432 206	M 2206
LA 411	1 987 432 065	M 2065
LA412	1 987 432 206	M 2206
LA 42	1 987 432 150	M 2150
LA 421	1 987 432 222	M 2222
LA422	1 987 432 183	M 2183
LA424	1 987 432 216	M 2216
LA439	1 987 432 258	M 2258
LA 441	1 987 432 055	M 2055
LA 444 S	1 987 432 277	M 2277
LA 444 S	1 987 432 278	M 2278
LA447	1 987 432 204	M 2204
LA449	1 987 432 214	M 2214
LA 45	1 987 432 017	M 2017
LA 452	1 987 432 250	M 2250
LA456	1 987 432 218	M 2218
LA 457	1 987 432 228	M 2228
LA 46	1 987 432 024	M 2024
LA 47/S	1 987 432 020	M 2020
LA 477	1 987 432 085	M 2085
LA 48	1 987 432 193	M 2193
LA484	1 987 432 255	M 2255
LA 49	1 987 432 030	M 2030
LA492	1 987 431 188	M 1188
LA 494	1 987 431 189	M 1189
LA 495	1 987 432 132	M 2132
LA 50	1 987 432 152	M 2152
LA 501 S	1 987 432 209	M 2209
LA 502	1 987 431 172	M 1172
LA 510	1 987 432 178	M 2178
LA 52	1 987 432 028	M 2028
LA 54	1 987 432 064	M 2064
LA55	1 987 431 164	M 1164
LA55/1	1 987 431 164	M 1164
LA 56	1 987 432 003	M 2003
LA568	1 987 431 210	M 1210
LA 57	1 987 432 048	M 2048
LA 570 S	1 987 432 276	M 2276
LA 58	1 987 432 033	M 2033
LA 586	1 987 432 148	M 2148
LA 60	1 987 432 090	M 2090
LA 625	1 987 431 208	M 1208
LA 65	1 987 432 056	M 2056
LA 67	1 987 432 151	M 2151
LA 673	1 987 432 085	M 2085
LA 680	1 987 431 229	M 1229
LA71	1 987 431 169	M 1169
LA 74	1 987 432 038	M 2038
LA 748	1 987 432 004	M 2004
LA 75	1 987 432 040	M 2040
LA 76/S	1 987 432 049	M 2049
LA 77	1 987 432 006	M 2006
LA 78	1 987 432 045	M 2045
LA 79	1 987 432 062	M 2062
LA 8	1 987 432 021	M 2021
LA 82	1 987 432 026	M 2026
LA 83	1 987 432 043	M 2043
LA 84	1 987 432 121	M 2121
LA85	1 987 431 157	M 1157
LA 87	1 987 432 039	M 2039
LA 873	1 987 435 055	M 5055
LA 873/2	1 987 435 055	M 5055
LA 9	1 987 432 022	M 2022
LA 93	1 987 432 071	M 2071
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LKS 41	F 026 400 082	S 0082

LXS286	F 026 400 537	S 0537
LXS 37/1	1 457 433 610	S 3610
LXS 40	1 457 429 821	S 9821
LXS 40/1	1 457 429 821	S 9821
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LX 100 1	1 457 433 971	S 3971
LX 100 2	1 457 433 972	S 3972
LX 100 4	1 457 433 594	S 3594
LX 1006/1D	F 026 400 028	S 0028
LX 1008/1	F 026 400 006	S 0006

LX 1008/3	1 457 433 599	S 3599
LX 1020	F 026 400 024	S 0024
LX1025	F 026 400 539	S 0539
LX 102 6	1 457 433 156	S 3156
LX 102 7	1 457 433 086	S 3086

LX 102 9	1 457 433 045	S 3045
LX 103 3	1 457 433 098	S 3098
LX 1035	F 026 400 029	S 0029
LX 103 9	F 026 400 164	S 0164
LX 104 1	F 026 400 123	S 0123

LX 104 3	1 987 429 150	S 9150
LX 104 4	1 457 433 090	S 3090
LX 104 5	1 457 433 150	S 3150
LX 104 6	1 457 433 306	S 3306
LX 104 7	1 457 433 083	S 3083

LX 104 8	1 457 433 150	S 3150
LX 104 9	1 457 433 955	S 3955
LX 105	1 457 429 964	S 9964
LX 107 3	1 457 433 155	S 3155
LX 107 5	1 987 429 185	S 9185

LX 107 6	1 457 433 969	S 3969
LX 107 8	1 457 433 324	S 3324
LX 107 9	F 026 400 450	S 0450
LX 108	1 457 429 920	S 9920
LX 1080	1 457 433 319	S 3319

LX 108 3	1 457 433 797	S 3797
LX 1136	F 026 400 038	S 0038
LX 114	1 457 429 970	S 9970
LX 1140	1 457 433 534	S 3534
LX 114 2	1 457 433 332	S 3332

LX 114 3	1 457 433 317	S 3317
LX 114 7	1 457 433 094	S 3094
LX 119	1 457 429 078	S 9078
LX 121 1	1 987 429 404	S 9404
LX 121 3	1 457 433 100	S 3100

LX 123	1 457 432 154	S 2154
LX123	1 457 433 544	S 3544
LX 1250	F 026 400 463	S 0463
LX 1253	F 026 400 027	S 0027
LX 1257	1 457 433 158	S 3158

LX 125 8	1 457 433 163	S 3163
LX 126 1	1 457 433 164	S 3164
LX 126 2	1 457 433 102	S 3102
LX 126 6	1 457 433 274	S 3274
LX 126 8	1 457 433 593	S 3593

LX 126 9	1 987 429 181	S 9181
LX 127 7	1 987 429 401	S 9401
LX 128 2	1 457 433 076	S 3076
LX 128 6	F 026 400 017	S 0017
LX 128 7	1 457 433 159	S 3159

LX 1289/1	F 026 400 026	S 0026
LX 129 4	1 457 433 578	S 3578
LX 129 4	1 457 433 579	S 3579
LX 129 6	1 457 432 200	S 2200
LX 129 8	1 457 433 274	S 3274

LX 130	1 457 432 106	S 2106
LX 14	1 457 433 200	S 3200
LX 143	1 457 433 299	S 3299
LX 145 2	1 457 433 160	S 3160
LX 145 5	1 987 429 403	S 9403

LX 145 6	1 457 433 095	S 3095
LX 145 8	F 026 400 025	S 0025
LX 146 5	1 457 433 097	S 3097
LX 1466 S	1 457 433 581	S 3581
LX 146 7	1 987 429 193	S 9193

LX 147	1 457 433 231	S 3231
LX 147 4	F 026 400 096	S 0096
LX 147 5	1 457 433 574	S 3574
LX 147 8	F 026 400 030	S 0030
LX 148	1 457 432 150	S 2150

LX 1497/1	F 026 400 150	S 0150
LX 151	1 457 432 204	S 2204
LX 152	1 457 432 173	S 2173
LX 156 4	F 026 400 148	S 0148
LX 156 6	1 987 429 405	S 9405

LX 156 8	1 987 429 182	S 9182
LX 156 9	F 026 400 004	S 0004
LX 156 9	1 457 433 076	S 3076
LX 157 0	1 457 433 099	S 3099
LX 157 1	1 457 433 096	S 3096

LX 157 2	1 457 433 323	S 3323
LX 157 3	F 026 400 122	S 0122
LX 158	1 457 432 108	S 2108
LX 158 3	F 026 400 103	S 0103
LX 158 7	F 026 400 117	S 0117

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LX 1593/2	F 026 400 146	S 0146
LX 159 5	1 457 433 538	S 3538
LX 159 6	F 026 400 033	S 0033
LX 16	1 457 429 933	S 9933

LX 160	1 457 432 111	S 2111
LX 1601	1 457 433 316	S 3316
LX 1602	F 026 400 351	S 0351
LX 160 4	F 026 400 102	S 0102
LX 160 9	1 457 433 320	S 3320

LX 161 1	1 987 429 163	S 9163
LX 161 2	1 987 429 187	S 9187
LX 161 3	F 026 400 162	S 0162
LX 161 9	1 457 433 591	S 3591
LX 162 1	1 457 433 591	S 3591

LX 162 5	F 026 400 107	S 0107
LX 162 8	F 026 400 299	S 0299
LX 163 1	F 026 400 101	S 0101
LX 164 0	F 026 400 119	S 0119
LX 164 3	1 457 433 315	S 3315

LX 164 9	F 026 400 105	S 0105
LX 165 0	F 026 400 095	S 0095
LX 165 1	F 026 400 018	S 0018
LX 165 6	F 026 400 166	S 0166
LX 168 3	F 026 400 013	S 0013

LX 1686/1	F 026 400 133	S 0133
LX 168 8	F 026 400 129	S 0129
LX 1706	F 026 400 202	S 0202
LX 174 5	1 457 433 337	S 3337
LX 175 1	F 026 400 178	S 0178

LX 176 4	F 026 400 099	S 0099
LX 176 5	F 026 400 120	S 0120
LX 1780/3	F 026 400 492	S 0492
LX 178 5	F 026 400 044	S 0044
LX 179 2	1 457 433 084	S 3084

LX 179 4	F 026 400 266	S 0266
LX 18	1 457 429 794	S 9794
LX 1808	F 026 400 048	S 0048
LX 181 3	F 026 400 110	S 0110
LX 181 8	1 987 429 179	S 9179

LX 182 6	F 026 400 013	S 0013
LX1827	F 026 400 036	S 0036
LX 183 7	F 026 400 121	S 0121
LX 184 5	F 026 400 055	S 0055
LX 184 6	F 026 400 057	S 0057

LX1849	F 026 400 051	S 0051
LX 1850/S	F 026 400 388	S 0388
LX 1850/S	F 026 400 389	S 0389
LX 188 5	F 026 400 109	S 0109
LX 191 5	F 026 400 043	S 0043

LX 192 6	F 026 400 012	S 0012
LX 193 6	F 026 400 158	S 0158
LX 194 3	F 026 400 113	S 0113
LX 194 7	F 026 400 232	S 0232
LX 194 8	F 026 400 159	S 0159

LX 194 9	F 026 400 054	S 0054
LX 195 7	F 026 400 104	S 0104
LX 196	1 457 429 942	S 9942
LX 196 8	F 026 400 097	S 0097
LX 196 9	F 026 400 050	S 0050

LX 198 3	F 026 400 126	S 0126
LX 1991	F 026 400 447	S 0447
LX 202	1 457 429 064	S 9064
LX2021	F 026 400 536	S 0536
LX 202 2	F 026 400 058	S 0058



LX 202 3	F 026 400 151	S 0151	LX 300 4	F 026 400 294	S 0294	LX 444	1 457 429 781	S 9781
LX 203	1 457 429 053	S 9053	LX 300 7	F 026 400 295	S 0295	LX 446	1 987 429 125	S 9125
LX 2039	F 026 400 051	S 0051	LX 301	1 457 432 200	S 2200	LX 448	1 457 429 877	S 9877
LX 204 6	F 026 400 157	S 0157	LX 301 2	F 026 400 304	S 0304	LX 448	1 457 433 310	S 3310
LX 2049/4	F 026 400 261	S 0261	LX 3014	F 026 400 229	S 0229	LX 452	1 457 433 266	S 3266
LX 206 6	F 026 400 070	S 0070	LX 3031	F 026 400 505	S 0505	LX 453	1 457 432 183	S 2183
LX 206 7	F 026 400 147	S 0147	LX 306	1 987 429 046	S 9046	LX 454	1 457 432 180	S 2180
LX 2074	F 026 400 509	S 0509	LX 3060	F 026 400 235	S 0235	LX 460 1	1 457 432 172	S 2172
LX2076/1	F 026 400 356	S 0356	LX 307	1 457 429 894	S 9894	LX 463	1 457 432 185	S 2185
LX2077/3 -/5	F 026 400 375	S 0375	LX 307	1 987 429 051	S 9051	LX 464	1 457 432 150	S 2150
LX 208	1 457 429 054	S 9054	LX 310	1 987 429 121	S 9121	LX 467	1 457 429 793	S 9793
LX 2080	F 026 400 233	S 0233	LX 312	1 457 433 002	S 3002	LX 467 1	1 457 429 793	S 9793
LX 2084	F 026 400 267	S 0267	LX 314	1 457 429 795	S 9795	LX 469	1 457 433 537	S 3537
LX 2091D	F 026 400 394	S 0394	LX 3140	F 026 400 482	S 0482	LX 469 1	1 457 433 537	S 3537
LX2092D	F 026 400 283	S 0283	LX 3152	F 026 400 349	S 0349	LX 470	1 457 429 061	S 9061
LX 212 2	1 987 429 164	S 9164	LX 315 9	F 026 400 293	S 0293	LX 472	1 457 433 052	S 3052
LX 212 3	F 026 400 098	S 0098	LX 316	1 457 433 003	S 3003	LX 475	1 457 433 743	S 3743
LX 218	1 457 429 076	S 9076	LX 317	1 457 429 923	S 9923	LX477	1 457 433 282	S 3282
LX 220	1 457 429 061	S 9061	LX 32	1 457 433 201	S 3201	LX 478	1 457 432 138	S 2138
LX 236	1 457 429 946	S 9946	LX 327 1	F 026 400 291	S 0291	LX 478 1	1 457 432 138	S 2138
LX 239	1 457 432 192	S 2192	LX 3279	F 026 400 506	S 0506	LX 480	1 457 433 259	S 3259
LX 259	1 457 429 957	S 9957	LX 3282	F 026 400 420	S 0420	LX 485	1 457 433 037	S 3037
LX 2607/2	F 026 400 289	S 0289	LX 329	1 457 433 233	S 3233	LX 486	1 457 432 154	S 2154
LX 261 2	F 026 400 125	S 0125	LX 330	1 457 429 841	S 9841	LX 486	1 457 433 544	S 3544
LX 261 7	F 026 400 160	S 0160	LX 3300	F 026 400 350	S 0350	LX 487	1 457 432 204	S 2204
LX 261 8	F 026 400 161	S 0161	LX 332	1 457 429 819	S 9819	LX 488	1 457 433 606	S 3606
LX 263 3	F 026 400 135	S 0135	LX 333	1 457 433 250	S 3250	LX 492	1 457 429 778	S 9778
LX 263 6	F 026 400 140	S 0140	LX 334	1 457 433 601	S 3601	LX 492	1 457 433 750	S 3750
LX 263 8	F 026 400 093	S 0093	LX 335	1 457 433 626	S 3626	LX 494	1 457 433 067	S 3067
LX 264	1 457 429 080	S 9080	LX 337	1 457 429 842	S 9842	LX 495	1 457 433 285	S 3285
LX 264 9	F 026 400 127	S 0127	LX3370	F 026 400 452	S 0452	LX 496	1 457 433 627	S 3627
LX 2676	F 026 400 057	S 0057	LX 339	1 457 429 792	S 9792	LX 498	1 457 429 817	S 9817
LX 267 9	F 026 400 163	S 0163	LX 343	1 457 433 004	S 3004	LX 499	F 026 400 011	S 0011
LX 268 1	F 026 400 188	S 0188	LX 348	1 457 433 700	S 3700	LX 500	1 457 433 697	S 3697
LX 271	1 457 429 975	S 9975	LX 35	1 457 429 079	S 9079	LX 501	1 457 429 964	S 9964
LX 273	1 457 429 969	S 9969	LX 350	1 987 429 146	S 9146	LX 502	1 457 433 229	S 3229
LX 273 9	F 026 400 137	S 0137	LX 354	1 987 429 121	S 9121	LX 503	1 457 433 272	S 3272
LX 275	1 457 429 941	S 9941	LX 384	1 457 433 227	S 3227	LX 504	1 457 433 276	S 3276
LX 275 0	F 026 400 296	S 0296	LX 388	1 457 433 005	S 3005	LX 509	1 457 433 623	S 3623
LX 275 1	F 026 400 154	S 0154	LX 389	1 457 433 007	S 3007	LX 510	1 457 432 178	S 2178
LX 276	1 457 429 993	S 9993	LX 395 5	1 457 433 590	S 3590	LX 511	1 457 433 748	S 3748
LX 279 2	F 026 400 114	S 0114	LX 405	1 457 433 023	S 3023	LX 511 1	1 457 433 748	S 3748
LX 2808/1	F 026 400 344	S 0344	LX 408	1 457 429 814	S 9814	LX 513	1 457 433 703	S 3703
LX2838	F 026 400 514	S 0514	LX 414	1 457 429 895	S 9895	LX 513 1	1 457 433 703	S 3703
LX 2840	F 026 400 234	S 0234	LX 417	1 457 433 008	S 3008	LX 514 1	1 457 433 535	S 3535
LX 2880	F 026 400 466	S 0466	LX 418	1 457 433 264	S 3264	LX 516	1 457 429 845	S 9845
LX2881	F 026 400 217	S 0217	LX 422	1 457 433 698	S 3698	LX 517	1 457 433 699	S 3699
LX 290	1 457 432 124	S 2124	LX 425	1 457 433 230	S 3230	LX 519	1 457 433 624	S 3624
LX 290	1 457 433 062	S 3062	LX 430	1 457 429 896	S 9896	LX 521	1 457 433 608	S 3608
LX 291	1 457 429 908	S 9908	LX 435	1 457 429 791	S 9791	LX 522	1 457 433 609	S 3609
LX 2916	F 026 400 386	S 0386	LX 436	1 457 429 899	S 9899	LX 523	1 457 433 603	S 3603
LX 295	1 457 429 777	S 9777	LX 438	1 457 433 701	S 3701	LX 524	1 457 433 713	S 3713
LX 296	1 457 429 777	S 9777	LX 439	1 457 433 752	S 3752	LX 526	1 457 433 607	S 3607
LX 2962	F 026 400 258	S 0258	LX 439 1	1 457 433 752	S 3752	LX 527	1 457 429 775	S 9775
LX 300	1 987 429 117	S 9117	LX 443	1 457 429 987	S 9987	LX 532	1 457 432 146	S 2146



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LX 534	1 457 433 959	S 3959
LX 537	1 457 433 747	S 3747
LX 538	1 457 433 747	S 3747
LX 539	1 457 433 751	S 3751
LX 54	1 457 429 994	S 9994

LX 541	1 457 433 260	S 3260
LX 542	1 457 433 072	S 3072
LX 544	1 457 433 785	S 3785
LX 547	1 457 433 605	S 3605
LX 548	1 457 433 571	S 3571

LX 549	1 457 433 571	S 3571
LX 550	1 457 433 571	S 3571
LX 551	1 457 433 085	S 3085
LX 552	1 987 429 172	S 9172
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032-FP	0 450 905 095	F 5095
032-FP	0 450 905 201	F 5201
032-FP	0 450 905 264	F 5264
037-AR	1 457 429 899	S 9899
037-AR	1 457 429 969	S 9969

038 AR	1 457 432 154	S 2154
038 AR	1 457 433 544	S 3544
040-AP	1 457 429 079	S 9079
041-FS	1 457 434 180	N 4180
042-OC	1 457 429 647	P 9647

043-OC	1 457 429 646	P 9646
044-OH	1 457 429 820	P 9820
045-OH	1 457 429 165	P 9165
046-OC	1 457 429 175	P 9175
050-OS	0 986 452 003	P 2003

052-OS	0 451 104 063	P 4063
052-OS	0 986 452 001	P 2001
053-OS	0 451 104 066	P 4066
055-OS	0 451 403 077	P 3077
056-OS	0 451 103 050	P 3050

059-AP	1 457 429 061	S 9061
063-OC	1 457 429 153	P 9153
064-AR	1 457 429 975	S 9975
066-AR	1 457 429 787	S 9787
068-FP	0 450 904 162	F 4162

070-AR	1 457 429 080	S 9080
074-FP	0 450 904 058	F 4058
075-FS	1 457 434 106	N 4106
077 AR	1 457 429 054	S 9054
077 AR	1 457 433 540	S 3540

078-AP	1 457 429 777	S 9777
079-FS	1 457 434 154	N 4154
079-FS	1 457 434 165	N 4165
079-FS	1 457 434 296	N 4296
080-FP	0 450 905 002	F 5002

080-FP	0 450 905 280	F 5280
081-OS	F 026 407 005	P 7005
082-AP	1 457 429 987	S 9987
083-AP	1 457 433 700	S 3700
085-AR	1 457 429 053	S 9053

086-AP	1 457 429 078	S 9078
090-AP	1 457 429 964	S 9964
094-OC	1 457 429 732	P 9732
097-OS	0 451 103 074	P 3074
097-OS	0 451 103 259	P 3259

098-OS	0 451 103 232	P 3232
099-OS	0 451 102 056	P 2056
100-OS	0 451 103 079	P 3079
101-OS	0 451 103 298	P 3298
102-OS	0 451 103 298	P 3298

104-OS	0 986 452 028	P 2028
105-OS	0 986 452 016	P 2016
109-OS	0 986 452 041	P 2041
110-OS	0 986 452 019	P 2019
115-OS	0 451 103 336	P 3336

121-AR	1 457 429 941	S 9941
122-AR	1 457 429 946	S 9946
124-AP	1 457 429 076	S 9076
125-AP	1 457 429 994	S 9994
126-AP	1 457 429 957	S 9957

127-FS	1 457 434 051	N 4051
128-AR	1 457 429 817	S 9817
128-AR	1 457 429 942	S 9942
131-AR	1 457 432 134	S 2134
136-OC	1 457 429 274	P 9274

137-OC	1 457 429 760	P 9760
138-OC	1 457 429 117	P 9117
140-OC	1 457 429 493	P 9493
141-AR	1 457 429 920	S 9920
142-AR	1 457 429 064	S 9064

146-OS	0 986 452 036	P 2036
147-OS	0 451 103 062	P 3062
148/OS	0 451 103 189	P 3189
149-OS	0 451 103 141	P 3141
150-OS	0 451 103 060	P 3060

150-OS	0 451 103 274	P 3274
152-OS	0 451 103 349	P 3349
153-OS	0 451 103 096	P 3096
153-OS	0 451 103 351	P 3351
154-OS	0 451 104 065	P 4065

155-OS	0 451 203 010	P 3010
157-OS	0 451 403 001	P 3001
158-FS	1 457 434 123	N 4123
159-FP	0 450 905 021	F 5021
160-AR	1 457 433 231	S 3231

161-OS	0 451 103 314	P 3314
162-OC	1 457 429 130	P 9130
162-OC	1 457 429 629	P 9629
164-OC	1 457 429 122	P 9122
165-AR	1 457 433 005	S 3005



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168-AP	1 457 429 875	S 9875	268-FP	0 450 905 273	F 5273	379-AR	F 026 400 011	S 0011
169-AP	1 457 429 783	S 9783	268-FP	0 450 905 316	F 5316	382-FS	1 457 434 324	N 4324
171-FP	0 450 905 091	F 5091	269-FC	1 457 429 621	N 9621	385-AP	1 457 429 778	S 9778
171-FP	0 450 905 200	F 5200	271-FP	0 450 905 216	F 5216	385-AP	1 457 433 750	S 3750
171-FP	0 450 905 601	F 5601	272-FS	1 457 434 291	N 4291	386-OS	0 451 103 261	P 3261
172-OH	1 457 429 416	P 9416	273-FP	0 450 905 087	F 5087	388-AP	1 457 432 183	S 2183
173-AP	1 457 433 052	S 3052	273-FP	0 450 905 104	F 5104	392-AP	1 457 433 703	S 3703
176-AP	1 457 433 023	S 3023	273-FP	0 450 905 401	F 5401	393-AP	1 457 433 002	S 3002
177-AP	1 987 429 051	S 9051	273-FP	0 450 905 906	F 5906	394-OS	0 451 103 249	P 3249
178-AP	1 457 433 004	S 3004	279-AP	1 457 429 792	S 9792	395-OS	0 451 103 219	P 3219
179-AR	1 457 432 111	S 2111	282-FC	1 457 429 289	N 9289	398-OS	F 026 407 049	P 7049
181-FP	0 450 906 172	N 6172	283-OS	0 451 103 170	P 3170	4005FP	0 450 906 459	N 6459
182-FP	0 450 906 174	N 6174	284-AR	1 457 433 233	S 3233	4018FX	1 457 431 723	N 1723
183-AP	1 457 429 988	S 9988	286-AP	1 457 433 747	S 3747	4046FX	1 457 429 354	N 9354
184-FP	0 450 904 149	F 4149	288-AR	1 457 433 790	S 3790	4073-FS	F 026 402 036	N 2036
188-OS	0 451 103 318	P 3318	289-AP	1 457 433 623	S 3623	4079-OS	F 026 407 083	P 7083
188 OS	0 451 103 318	P 3318	290-AP	1 457 433 740	S 3740	4081-AP	F 026 400 387	S 0387
189-FP	0 450 904 060	N 4060	290 AP	1 457 433 799	S 3799	409-AR	1 457 433 627	S 3627
190-AP	1 457 432 200	S 2200	290-AP	1 457 433 799	S 3799	4104-AR	F 026 400 117	S 0117
191-FC	1 457 431 028	N 1028	291-AP	1 457 433 697	S 3697	4113-FS	F 026 402 141	N 2141
192-AP	1 457 433 607	S 3607	293-AR	1 457 429 795	S 9795	4125AP	1 457 433 164	S 3164
193-FS	1 457 434 103	N 4103	295-AR	F 026 400 065	S 0065	4127-AR	F 026 400 145	S 0145
195-OS	0 451 103 227	P 3227	297-FS	1 457 434 447	N 4447	4140X	1 457 429 184	P 9184
196-OS	0 451 103 093	P 3093	298-AP	1 457 433 606	S 3606	4147-OX	F 026 407 070	P 7070
197-AP	1 457 429 877	S 9877	301-AR	1 457 433 234	S 3234	415-AP	1 457 433 285	S 3285
201-AR	1 457 429 908	S 9908	307-AP	1 457 429 791	S 9791	4157-AR	F 026 400 249	S 0249
205-AP	1 457 433 752	S 3752	323-AP	1 457 433 690	S 3690	416-AP	1 457 429 842	S 9842
206-AP	1 457 433 701	S 3701	324-AP	1 457 429 793	S 9793	4161-AR	F 026 400 499	S 0499
210-AP	1 457 432 203	S 2203	325-FP	0 450 905 275	F 5275	417FS	1 457 429 675	N 9675
211-AP	1 457 433 642	S 3642	326-AP	1 457 433 713	S 3713	418-FS	1 457 434 184	N 4184
215-OS	0 451 103 004	P 3004	327-AP	1 457 429 895	S 9895	4184-AR	F 026 400 329	S 0329
220-AR	1 457 429 933	S 9933	327-AP	1 457 429 896	S 9896	419-FP	0 450 905 318	F 5318
222-AP	1 457 433 699	S 3699	327-AP	1 457 429 898	S 9898	4193-AP	F 026 400 441	S 0441
224-FP	0 450 905 901	F 5901	327AP	1 457 433 087	S 3087	4202-ACC	1 987 432 436	R 2436
225-OS	0 451 103 318	P 3318	328-FP	0 450 905 905	F 5905	421-FP	0 450 906 374	N 6374
227-OX	1 457 429 122	P 9122	331-AP	1 457 433 299	S 3299	4211-AC	1 987 435 016	M 5016
229-AR	F 026 400 082	S 0082	333 AP	1 457 433 571	S 3571	4219-AC	1 987 432 216	M 2216
231-AP	1 457 433 603	S 3603	334-AR	1 457 433 624	S 3624	422-AP	1 457 433 523	S 3523
234-AP	1 457 433 711	S 3711	335-AR	1 457 429 944	S 9944	4222-AC	1 987 432 073	M 2073
238-AP	1 457 429 870	S 9870	338-AR	1 457 432 204	S 2204	4223-ACC	1 987 432 373	R 2373
238-AP	1 457 433 698	S 3698	342-AR	1 457 429 794	S 9794	423-AP	1 457 433 071	S 3071
240-AR	1 457 433 229	S 3229	345-OC	1 457 429 267	P 9267	4232AP	1 457 433 071	S 3071
241-AP	1 457 433 753	S 3753	346-AR	1 457 433 610	S 3610	4237-FX	F 026 402 128	N 2128
243-AP	1 457 433 748	S 3748	350-OS	0 451 103 313	P 3313	424-AP	1 457 433 537	S 3537
248-OS	0 451 103 109	P 3109	351FS	1 457 429 676	N 9676	425-AP	1 457 433 526	S 3526
249-OS	0 451 103 240	P 3240	353-FS	1 457 434 187	N 4187	4256-ACC	1 987 435 536	R 5536
250-AR	1 457 429 841	S 9841	355-OS	0 451 103 252	P 3252	426-AP	1 457 433 751	S 3751
251-AR	1 457 429 923	S 9923	359-OS	0 451 203 201	P 3201	428-AP	1 457 433 265	S 3265
252-OS	0 451 103 224	P 3224	361-OS	0 451 103 238	P 3238	4285-AC	1 987 435 026	M 5026
253-OS	0 451 103 111	P 3111	362-OC	1 457 429 123	P 9123	4286-ACC	1 987 435 522	R 5522
256 OS	0 451 103 349	P 3349	363-AR	1 457 433 227	S 3227	430-AP	1 457 433 716	S 3716
258-AP	1 457 429 814	S 9814	3640X	1 457 429 194	P 9194	4300-AR	F 026 400 327	S 0327
261-OS	0 451 300 003	P 0003	368-AR	1 457 432 124	S 2124	431-AP	1 457 433 529	S 3529
262-FC	1 457 429 291	N 9291	373-FP	0 986 450 117	F 0117	433-AP	1 457 433 543	S 3543
262FC	1 457 431 713	N 1713	377-AP	1 457 433 266	S 3266	435-AP	1 457 433 065	S 3065

436-AP	1 457 433 255	S 3255
437-FC	1 457 429 657	N 9657
438-FP	0 450 915 003	F 5003/1
439-FP	0 450 915 001	F 5001
440-AP	1 457 433 626	S 3626
441-AP	1 457 433 772	S 3772
4455-AC	1 987 432 004	M 2004
4456-AC	1 987 432 215	M 2215
446-AP	1 457 433 046	S 3046
4509-ACC	1 987 435 503	R 5503
451-AR	1 457 433 712	S 3712
4511-ACC	1 987 435 502	R 5502
453-AR	1 457 429 854	S 9854
455-AP	1 457 433 773	S 3773
456AP	F 026 400 010	S 0010
457-AR	1 457 433 204	S 3204
458AR	1 457 429 839	S 9839
462-AR	1 457 433 735	S 3735
464-OS	0 451 203 152	P 3152
465-OS	0 451 301 207	P 1207
466-AR	1 457 433 901	S 3901
474-OS	0 451 203 220	P 3220
481-FS	1 457 434 294	N 4294
484OX	1 457 429 128	P 9128
489-OS	0 451 103 292	P 3292
489-OS	0 986 452 041	P 2041
490-AP	1 457 433 008	S 3008
490 AP	1 457 433 264	S 3264
500AP	1 457 433 315	S 3315
50 013 021	1 457 431 270	N 1270
50013165	1 457 433 005	S 3005
50013327	1 457 429 895	S 9895
50 013 502	1 457 433 715	S 3715
50 013 511	F 026 407 078	P 7078
50 013 542	F 026 400 440	S 0440
50 013 624	F 026 400 528	S 0528
50 013 721	1 987 432 310	R 2310
50 013 727	1 987 432 313	R 2313
50 013 734	1 987 432 043	M 2043
50 013 739	1 987 432 006	M 2006
50 013 755	1 987 432 027	M 2027
50 013 762	1 987 432 041	M 2041
50 013 773	1 987 432 189	M 2189
50 013 778	1 987 432 059	M 2059
50 013 784	1 987 432 370	R 2370
50 013 889	1 987 432 387	R 2387
50 013 890	1 987 432 113	M 2113
50 013 891	1 987 432 413	R 2413
50013921	F 026 400 539	S 0539
50 013 936	1 987 435 514	R 5514
50 013 942	1 987 432 378	R 2378
50 013 944	1 987 432 088	M 2088
50 013 945	1 987 432 085	M 2085
50 013 958	1 987 432 053	M 2053
50 013 959	1 987 432 038	M 2038
50 013 999	F 026 400 388	S 0388
50014015	0 450 906 460	N 6460
50014073	F 026 402 036	N 2036
50 014 081	F 026 400 387	S 0387
50 014 104	F 026 400 117	S 0117
50 014 113	F 026 402 141	N 2141
50014125	1 457 433 164	S 3164
50 014 127	F 026 400 145	S 0145
50014129	0 450 907 006	N 7006
50 014 161	F 026 400 499	S 0499
50 014 184	F 026 400 329	S 0329
50 014 193	F 026 400 441	S 0441
50 014 202	1 987 432 436	R 2436
50 014 219	1 987 432 216	M 2216
50 014 222	1 987 432 073	M 2073
50 014 223	1 987 432 373	R 2373
50 014 237	F 026 402 128	N 2128
50 014 256	1 987 435 536	R 5536
50 014 285	1 987 435 026	M 5026
50 014 286	1 987 435 522	R 5522
50 014 300	F 026 400 327	S 0327
50 014 455	1 987 432 004	M 2004
50 014 456	1 987 432 215	M 2215
50 014 509	1 987 435 503	R 5503
50 014 511	1 987 435 502	R 5502
502-AR	1 457 433 715	S 3715
503-AP	1 457 433 714	S 3714
504-OS	0 451 103 336	P 3336
504 OS	0 451 103 336	P 3336
505OX	1 457 429 192	P 9192
506-OS	0 451 103 289	P 3289
507-OS	0 451 103 336	P 3336
508-FC	1 457 434 408	N 4408
509-OS	0 451 103 299	P 3299
510-OS	0 451 103 298	P 3298
510-OS	0 986 452 044	P 2044
511-OS	F 026 407 078	P 7078
512-OS	0 451 103 318	P 3318
513-OS	0 451 103 290	P 3290
514-OS	0 451 103 313	P 3313
515-OS	0 451 203 223	P 3223
518-AP	1 457 429 781	S 9781
519-AP	1 457 433 742	S 3742
520-AR	1 457 432 108	S 2108
521-AR	1 457 429 845	S 9845
523-FP	0 450 902 161	F 2161
523-FP	0 450 905 287	F 5287
52-30-0012	1 987 435 016	M 5016
524-FP	0 450 905 324	F 5324
526-OC	1 457 429 275	P 9275
528-OS	0 451 103 297	P 3297
529-OS	0 451 103 314	P 3314
530-AP	1 457 433 616	S 3616
539-AP	1 457 433 601	S 3601
541-AR	F 026 400 252	S 0252
542-AR	F 026 400 440	S 0440
543-AP	1 457 433 281	S 3281
544-AR	1 457 432 138	S 2138
545-OS	0 451 103 300	P 3300
595AP	1 457 433 539	S 3539
596AP	1 457 433 070	S 3070
597OX	1 457 429 239	P 9239
599AP	1 457 433 090	S 3090
602AR	1 457 433 730	S 3730
604AP	1 457 433 575	S 3575
605AP	1 987 429 403	S 9403
606AP	1 457 433 089	S 3089
607AP	1 457 433 574	S 3574
608AP	1 987 429 404	S 9404
610FX	1 457 431 710	N 1710
619OX	1 457 429 118	P 9118
621OX	1 457 429 199	P 9199
624-AR	F 026 400 528	S 0528
627FX	1 457 429 655	N 9655
628OX	1 457 429 185	P 9185
630OX	F 026 407 016	P 7016
631OX	1 457 429 239	P 9239
633OX	1 457 429 198	P 9198
635-OZ	F 026 407 059	P 7059
636-OZ	F 026 407 060	P 7060
637-OZ	F 026 407 058	P 7058
650FS	F 026 402 017	N 2017
652OX	1 457 429 252	P 9252
657OS	0 451 103 330	P 3330
659OX	1 457 429 261	P 9261
660OS	F 026 407 043	P 7043
661OX	1 457 429 262	P 9262
663AP	1 457 433 536	S 3536
665-AR	1 457 433 611	S 3611
666-OS	F 026 407 043	P 7043
669AP	1 457 433 592	S 3592
671OS	0 451 403 208	P 3208
672-AR	1 457 433 731	S 3731
674-AR	1 457 433 726	S 3726
675OS	0 451 104 013	P 4013
681AP	1 457 433 331	S 3331
689AR	F 026 400 067	S 0067
691OX	1 457 429 276	P 9276
695OX	1 457 429 249	P 9249
697AP	1 457 433 585	S 3585
698AP	1 457 433 594	S 3594
699AP	1 457 433 592	S 3592
702AC	1 987 432 057	M 2057
703AC	1 987 432 012	M 2012
704ACC	1 987 432 312	R 2312
705AC	1 987 432 024	M 2024
711ACC	1 987 432 361	R 2361
715ACC	1 987 432 337	R 2337
716AC	1 987 432 001	M 2001
719AC	1 987 432 020	M 2020



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720AC	1 987 432 010	M 2010
721ACC	1 987 432 310	R 2310
722AC	1 987 432 016	M 2016
724AC	1 987 432 015	M 2015
725ACC	1 987 432 300	R 2300
727ACC	1 987 432 313	R 2313
729AC	1 987 432 151	M 2151
732AC	1 987 432 150	M 2150
734AC	1 987 432 043	M 2043
736AC	1 987 432 045	M 2045
737AC	1 987 432 018	M 2018
739AC	1 987 432 006	M 2006
741AC	1 987 432 030	M 2030
752AC	1 987 432 102	M 2102
754AC	1 987 432 021	M 2021
755AC	1 987 432 027	M 2027
757AC	1 987 432 009	M 2009
761AC	1 987 432 079	M 2079
762-AC	1 987 432 041	M 2041
764AC	1 987 432 044	M 2044
767ACC	1 987 432 412	R 2412
773-AC	1 987 432 189	M 2189
774ACC	1 987 432 412	R 2412
778AC	1 987 432 059	M 2059
784-ACC	1 987 432 370	R 2370
795AC	1 987 432 042	M 2042
801FS	1 457 434 453	N 4453
810AP	1 457 433 276	S 3276
815AP	1 987 429 152	S 9152
8500S	0 451 104 026	P 4026
8650X	1 457 429 284	P 9284
8660X	1 457 429 257	P 9257
867AP	1 457 433 956	S 3956
889-ACC	1 987 432 387	R 2387
890AC	1 987 432 113	M 2113
891-ACC	1 987 432 413	R 2413
898AC	1 987 432 026	M 2026
901AR	1 987 429 405	S 9405
902FP	F 026 402 085	N 2085
905-FX	1 457 431 705	N 1705
9060S	0 451 104 025	P 4025
907AP	1 457 433 532	S 3532
911AP	1 457 433 067	S 3067
913AR	1 457 433 588	S 3588
914AR	1 457 433 589	S 3589
920AP	F 026 400 094	S 0094
921AR	F 026 400 539	S 0539
930-FC	1 457 434 201	N 4201
933AC	1 987 432 075	M 2075
934AC	1 987 432 058	M 2058
936-ACC	1 987 435 514	R 5514
941ACC	1 987 432 357	R 2357
942ACC	1 987 432 378	R 2378
944-AC	1 987 432 088	M 2088
945-AC	1 987 432 085	M 2085

958-AC	1 987 432 053	M 2053
959-AC	1 987 432 038	M 2038
960AC	1 987 432 069	M 2069
975FP	F 026 403 003	F 3003
980AP	1 457 433 583	S 3583
999-AP	F 026 400 388	S 0388
MANN (MANN & HUMMEL)		
ALA1105	1 457 433 958	S 3958
ALA1911	F 026 400 016	S 0016
BFU 700 X	1 457 429 359	N 9359
BFU707	1 457 431 158	N 1158
BFU811	1 457 431 159	N 1159
BFU 900 X	1 457 429 354	N 9354
CA2679	1 457 433 073	S 3073
CF100/0	1 457 433 610	S 3610
CF11402	F 026 400 537	S 0537
CF1200	1 457 433 611	S 3611
CF1510/1	0 986 626 799	S 6799
CF 1640	F 026 400 210	S 0210
CF1800	0 986 626 792	S 6792
CF18202	0 986 626 790	S 6790
CF2000/1	0 986 626 781	S 6781
CF 2100/1	F 026 400 022	S 0022
CF400	F 026 400 242	S 0242
CF600	1 457 429 821	S 9821
CF800	F 026 400 082	S 0082
CF850/2	F 026 400 331	S 0331
CF990	F 026 400 333	S 0333
CF990/2	F 026 400 333	S 0333
CUK 18 000-2	1 987 432 512	R 2512
CUK 18002	1 987 432 566	R 2566
CUK 1820-2	1 987 432 386	R 2386
CUK1827	1 987 435 526	R 5526
CUK1829	1 987 435 501	R 5501
CUK 1830	1 987 432 434	R 2434
CUK19004	1 987 432 542	R 2542
CUK19004-2	1 987 432 542	R 2542
CUK20000-2	1 987 435 536	R 5536
CUK2030	1 987 432 568	R 2568
CUK 2032	1 987 432 378	R 2378
CUK 21 000-2	1 987 432 436	R 2436
CUK21006	1 987 432 435	R 2435
CUK 2132	1 987 432 499	R 2499
CUK 2137	1 987 432 363	R 2363
CUK 2141	1 987 432 416	R 2416
CUK 2143	1 987 432 411	R 2411
CUK 2149	1 987 432 380	R 2380
CUK 2184	1 987 431 451	R 1451
CUK 22 000-2	1 987 432 533	R 2533
CUK22005	1 987 435 511	R 5511

CUK22013	1 987 432 574	R 2574
CUK22022	1 987 435 548	R 5548
CUK 2226	1 987 432 320	R 2320
CUK 2230	1 987 432 498	R 2498
CUK2230/1	1 987 435 519	R 5519
CUK 2231	1 987 432 426	R 2426
CUK 2232	1 987 432 433	R 2433
CUK 2240	1 987 432 469	R 2469
CUK2241-2	1 987 435 508	R 5508
CUK2243	0 986 628 514	A 8514
CUK 2243	1 987 432 488	R 2488
CUK 2245	1 987 432 383	R 2383
CUK 2246	1 987 432 319	R 2319
CUK23005-2	1 987 435 538	R 5538
CUK2316	1 987 432 393	R 2393
CUK2317	1 987 432 189	M 2189
CUK 2335	1 987 432 365	R 2365
CUK 2338	1 987 432 364	R 2364
CUK 2339	1 987 432 368	R 2368
CUK2358	1 987 435 518	R 5518
CUK 2422	1 987 432 377	R 2377
CUK2430	0 986 628 527	A 8527
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CUK 2433	1 987 432 387	R 2387
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CU 1720-2	1 987 432 104	M 2104
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CU 21 003	1 987 432 234	M 2234
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CU2143	1 987 432 111	M 2111
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CU22004	1 987 432 262	M 2262
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CU22013	1 987 432 274	M 2274
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CU22022	1 987 435 017	M 5017
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CU2225	1 987 432 021	M 2021
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CU2329	1 987 432 184	M 2184
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CU 2433	1 987 432 087	M 2087

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CU2442	1 987 432 004	M 2004

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CU2454	1 987 432 203	M 2203
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CU2513	1 987 432 221	M 2221
CU2516	1 987 432 119	M 2119

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CU2530	1 987 432 058	M 2058
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CU 2559	1 987 432 109	M 2109

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CU 26 008-2	1 987 432 209	M 2209

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CU2620	1 987 435 075	M 5075

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CU 2623	1 987 432 194	M 2194
CU2628	1 987 432 255	M 2255
CU2629	1 987 432 183	M 2183
CU 2630	1 987 432 077	M 2077

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CU 2634	1 987 432 229	M 2229
CU2642	1 987 432 095	M 2095
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CU2647	1 987 432 256	M 2256

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CU2672	1 987 432 013	M 2013
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CU2733	1 987 432 205	M 2205

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CU 2745-2	1 987 432 020	M 2020
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CU28004	1 987 435 049	M 5049

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CU2835	1 987 432 002	M 2002
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CU2882	1 987 432 012	M 2012
CU2897	1 987 432 001	M 2001
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CU2916	1 987 431 186	M 1186
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CU 3023	1 987 432 122	M 2122
CU 3023-2	1 987 432 122	M 2122

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CU3039-2	1 987 435 026	M 5026
CU3054	1 987 432 040	M 2040
CU 3058/1	1 987 431 216	M 1216

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CU 3125	1 987 431 223	M 1223
CU3132	1 987 432 152	M 2152

CU3138	1 987 432 019	M 2019
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CU 3478	1 987 431 174	M 1174

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CU3562	1 987 432 033	M 2033	CU5877	1 987 431 157	M 1157	C14176	1 457 433 154	S 3154
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CU 3569	1 987 432 213	M 2213	CU6724	1 987 432 036	M 2036	C 14 178	F 026 400 204	S 0204
CU3593	1 987 432 182	M 2182	CU 81 000-4	1 987 431 221	M 1221	C14179	1 457 429 933	S 9933
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CU3861	1 987 431 179	M 1179	C 1145/6	F 026 400 011	S 0011	C15008	F 026 400 391	S 0391
CU3869	1 987 432 150	M 2150	C 1184	1 457 433 229	S 3229	C15010	F 026 400 289	S 0289
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CU3942	1 987 432 014	M 2014	C 1189	1 457 433 307	S 3307	C 15 127/1	1 457 433 627	S 3627
CU3943	1 987 432 182	M 2182	C1196	F 026 400 319	S 0319	C 15 143/1	1 457 433 589	S 3589
CU 3944	1 987 431 220	M 1220	C1196/2	F 026 400 319	S 0319	C15163	F 026 400 092	S 0092
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CU 3959	1 987 431 208	M 1208	C12104	1 457 433 553	S 3553	C15165/7	F 026 400 322	S 0322
CU3979	1 987 432 017	M 2017	C12107	1 457 433 712	S 3712	C15200	1 457 433 005	S 3005
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CU4179	1 987 432 091	M 2091	C 12 133/1	F 026 400 214	S 0214	C 1586	1 457 433 791	S 3791
CU 4197	1 987 431 217	M 1217	C12178	1 457 433 334	S 3334	C1589/3	1 457 433 791	S 3791
CU42001	1 987 435 024	M 5024	C 12178/1	1 457 433 333	S 3333	C16005	F 026 400 261	S 0261
CU 42 100/1	1 987 431 218	M 1218	C12178/2	F 026 400 205	S 0205	C16113	1 457 433 233	S 3233
CU4228	1 987 431 164	M 1164	C12861	1 457 433 077	S 3077	C 16 114 X	F 026 400 394	S 0394
CU4251	1 987 432 010	M 2010	C1287	F 026 400 367	S 0367	C16114/1X	F 026 400 283	S 0283
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CU4466	1 987 431 165	M 1165	C13145/2	F 026 400 318	S 0318	C 1618	1 457 433 273	S 3273
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CU4795	1 987 431 163	M 1163	C 1387	1 457 433 161	S 3161	C17134	1 457 429 942	S 9942
CU 4926	1 987 431 207	M 1207	C13941	1 457 433 230	S 3230	C17137X	F 026 400 028	S 0028
CU50102	1 987 431 189	M 1189	C13992	1 457 433 624	S 3624	C17137/1X	F 026 400 198	S 0198
CU5041	1 987 435 060	M 5060	C 14 004	F 026 400 194	S 0194	C17160	1 457 429 817	S 9817
CU5067	1 987 431 188	M 1188	C 14 006	F 026 400 480	S 0480	C17192	1 457 433 625	S 3625
CU5096	1 987 431 181	M 1181	C14114	1 987 429 401	S 9401	C17201	1 457 429 944	S 9944
CU5141	1 987 432 073	M 2073	C14130	1 987 429 405	S 9405	C 17 201/3	1 457 429 795	S 9795



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C17 225/3	1 457 429 946	S 9946
C17 237	F 026 400 059	S 0059
C1724	F 026 400 054	S 0054
C17278	1 457 433 790	S 3790
C17337	1 457 433 332	S 3332

C173372	1 457 433 332	S 3332
C1760	1 457 432 154	S 2154
C1760	1 457 433 544	S 3544
C1760/1	1 457 433 544	S 3544
C18 004	F 026 400 223	S 0223

C18108	1 457 429 841	S 9841
C18114	F 026 400 029	S 0029
C18121	1 457 429 841	S 9841
C18143	1 457 433 590	S 3590
C18 149/1	F 026 400 183	S 0183

C1827	1 987 429 175	S 9175
C18321	1 457 432 173	S 2173
C18581	1 457 433 529	S 3529
C18582	1 457 433 529	S 3529
C1869	F 026 400 213	S 0213

C1880	F 026 400 056	S 0056
C1882	1 457 433 093	S 3093
C1891	1 987 429 127	S 9127
C19003	F 026 400 408	S 0408
C1922	1 987 429 164	S 9164

C1923	F 026 400 304	S 0304
C1924	1 457 433 953	S 3953
C1925	F 026 400 325	S 0325
C1932	1 457 433 078	S 3078
C19416	F 026 400 189	S 0189

C19552	1 457 433 539	S 3539
C1980	1 987 429 125	S 9125
C1995	F 026 400 023	S 0023
C20 002	F 026 400 135	S 0135
C20 003	F 026 400 161	S 0161

C20106	F 026 400 097	S 0097
C20 106/1	F 026 400 049	S 0049
C20189	1 457 433 734	S 3734
C2029	F 026 400 063	S 0063
C2030	F 026 400 386	S 0386

C20356	1 457 429 854	S 9854
C2050	F 026 400 110	S 0110
C20500	F 026 400 440	S 0440
C2055	1 457 433 955	S 3955
C2056	1 457 433 711	S 3711

C2068	1 457 429 842	S 9842
C21104	1 987 429 182	S 9182
C21104/2	1 987 429 182	S 9182
C21106	F 026 400 057	S 0057
C21 116/1	F 026 400 010	S 0010

C21 136	F 026 400 235	S 0235
C211361	F 026 400 235	S 0235
C2119	1 987 429 166	S 9166
C2129	1 457 433 961	S 3961
C2136	1 987 429 136	S 9136

C21361	1 457 433 969	S 3969
C21383	1 457 433 951	S 3951
C2138/3	1 457 433 955	S 3955
C2150	1 457 433 326	S 3326
C2159	1 457 433 526	S 3526

C21630/1	F 026 400 269	S 0269
C2192	1 457 433 280	S 3280
C22007	F 026 400 177	S 0177
C22009	F 026 400 153	S 0153
C2201	F 026 400 206	S 0206

C22 013	F 026 400 193	S 0193
C22015	F 026 400 291	S 0291
C22 017	F 026 400 460	S 0460
C22 018	F 026 400 461	S 0461
C22019	F 026 400 291	S 0291

C22020	F 026 400 379	S 0379
C22117	1 457 429 061	S 9061
C221171	1 457 429 061	S 9061
C22120	1 457 433 741	S 3741
C2214	F 026 400 167	S 0167

C2219	F 026 400 169	S 0169
C22212	1 457 433 534	S 3534
C2223	1 457 433 785	S 3785
C22267	1 987 429 157	S 9157
C2229	1 457 433 963	S 3963

C22311	1 987 429 172	S 9172
C22331	1 457 432 204	S 2204
C2237	1 457 433 306	S 3306
C2237	1 457 433 593	S 3593
C2240	F 026 400 098	S 0098

C2244	1 457 433 593	S 3593
C2245	1 457 433 100	S 3100
C22 478	F 026 400 069	S 0069
C22478/1	F 026 400 069	S 0069
C22 526/1	F 026 400 245	S 0245

C2256	1 457 433 603	S 3603
C22561	1 457 433 603	S 3603
C22562	1 457 433 054	S 3054
C22 580	F 026 400 070	S 0070
C22 580/1	F 026 400 070	S 0070

C2282	1 457 433 743	S 3743
C2287	1 457 433 585	S 3585
C2295	1 457 433 713	S 3713
C22952	1 457 433 532	S 3532
C22953	1 457 433 575	S 3575

C22954	1 457 433 575	S 3575
C23 004	F 026 400 201	S 0201
C23005	F 026 400 276	S 0276
C23 018	F 026 400 457	S 0457
C23 107	F 026 400 344	S 0344

C23129	F 026 400 026	S 0026
C23148	1 457 433 002	S 3002
C2324	F 026 400 043	S 0043
C2326	1 457 433 784	S 3784
C2329	F 026 400 222	S 0222

C2329	1 457 433 274	S 3274
C2330	F 026 400 125	S 0125
C2332	1 457 433 965	S 3965
C23341	1 457 433 279	S 3279
C2335	1 457 433 954	S 3954

C2337	1 457 433 956	S 3956
C2339	1 457 429 801	S 9801
C2341	1 457 433 255	S 3255
C23440/1	0 986 626 752	S 6752
C2345	1 457 432 146	S 2146

C23 513/1	F 026 400 209	S 0209
C2353	1 987 429 046	S 9046
C2356/5	1 457 432 204	S 2204
C2368	1 987 429 123	S 9123
C2372	F 026 400 042	S 0042

C24003	F 026 400 231	S 0231
C24 005	F 026 400 114	S 0114
C24006	F 026 400 466	S 0466
C24 007	F 026 400 176	S 0176
C24010	F 026 400 127	S 0127

C24011	F 026 400 221	S 0221
C24019	F 026 400 191	S 0191
C24024	F 026 400 374	S 0374
C24025	F 026 400 375	S 0375
C24026	F 026 400 376	S 0376

C24100	1 987 429 194	S 9194
C24106	1 457 433 751	S 3751
C24123	1 457 433 075	S 3075
C24123/1	1 457 433 075	S 3075
C24 123/2	1 457 433 075	S 3075

C24128	1 457 433 771	S 3771
C24 128/2	1 457 433 045	S 3045
C24130	1 457 433 690	S 3690
C24135	1 987 429 109	S 9109
C24 137/1	1 457 433 583	S 3583

C24196	F 026 400 046	S 0046
C2420	F 026 400 101	S 0101
C2421	1 457 433 584	S 3584
C2428	1 987 429 149	S 9149
C2432	F 026 400 090	S 0090

C2433/2	F 026 400 126	S 0126
C2436	1 457 432 111	S 2111
C2436/1	1 457 432 111	S 2111
C2438	1 457 433 968	S 3968
C2439	F 026 400 229	S 0229

C24393	1 457 433 735	S 3735
C24401	1 457 432 180	S 2180
C2443	1 457 432 108	S 2108
C24431	1 457 432 108	S 2108
C24461	1 457 429 801	S 9801

C2448	F 026 400 037	S 0037
C2452	1 457 433 056	S 3056
C24 650/1	1 457 429 975	S 9975
C2469	F 026 400 164	S 0164
C24 745/2	F 026 400 211	S 0211



C 24 745/3	F 026 400 073	S 0073	C25654	F 026 400 353	S 0353	C2657/1	1 457 433 256	S 3256
C2485	F 026 400 047	S 0047	C25660/2	F 026 400 499	S 0499	C2658	F 026 400 107	S 0107
C 2485	1 457 433 595	S 3595	C 2567	1 457 433 327	S 3327	C26581	1 457 433 097	S 3097
C 2485/1	F 026 400 047	S 0047	C 2568	1 987 429 137	S 9137	C 2666	1 457 433 072	S 3072
C2485/2	F 026 400 047	S 0047	C25681	1 457 433 269	S 3269	C26671	1 457 433 605	S 3605
C2485/2	1 457 433 595	S 3595	C 2569	1 457 433 303	S 3303	C26721	1 457 433 311	S 3311
C2490	F 026 400 025	S 0025	C2571	1 457 432 183	S 2183	C2676	F 026 400 187	S 0187
C 2493	1 457 433 697	S 3697	C 2571	1 457 433 253	S 3253	C 2679	1 457 433 073	S 3073
C 2498	1 457 433 289	S 3289	C25711	1 457 432 183	S 2183	C2681	1 457 433 338	S 3338
C 2498	1 457 433 324	S 3324	C 2573	1 457 433 605	S 3605	C 2686	1 457 433 311	S 3311
C25003	F 026 400 536	S 0536	C257301	F 026 400 067	S 0067	C2687	F 026 400 096	S 0096
C25004	F 026 400 388	S 0388	C 25 7301/1	F 026 400 067	S 0067	C 2695	1 457 433 080	S 3080
C 25 006	F 026 400 341	S 0341	C25 754	F 026 400 268	S 0268	C26952	1 457 433 788	S 3788
C25016	F 026 400 350	S 0350	C 2579	1 457 433 153	S 3153	C2697	1 457 433 037	S 3037
C25040	F 026 400 465	S 0465	C2580	1 457 433 314	S 3314	C 26 980	F 026 400 257	S 0257
C25100	1 457 433 265	S 3265	C 2582	1 457 429 845	S 9845	C 27 003	F 026 400 200	S 0200
C 2510/1	F 026 400 250	S 0250	C 2584	1 457 433 599	S 3599	C27004	F 026 400 380	S 0380
C25101	1 457 433 090	S 3090	C 25 860/3	F 026 400 075	S 0075	C 27 006	F 026 400 389	S 0389
C 25 101/1	1 457 433 090	S 3090	C 25 978	F 026 400 184	S 0184	C27009	F 026 400 342	S 0342
C 25 109	F 026 400 267	S 0267	C 2598	1 457 433 003	S 3003	C27010	F 026 400 323	S 0323
C 25 109/1	F 026 400 052	S 0052	C 26 003	F 026 400 188	S 0188	C 27 013	F 026 400 171	S 0171
C 25 110 - 2	1 987 429 402	S 9402	C26006	F 026 400 420	S 0420	C27014	F 026 400 128	S 0128
C25114	1 457 433 004	S 3004	C26013	F 026 400 228	S 0228	C 27 019	F 026 400 347	S 0347
C 25 114/1	1 457 433 085	S 3085	C26014	F 026 400 137	S 0137	C27021	F 026 400 445	S 0445
C 25 115	F 026 400 138	S 0138	C26021	F 026 400 295	S 0295	C27023	F 026 400 483	S 0483
C25117	1 457 433 150	S 3150	C 2610	1 457 433 971	S 3971	C27026	F 026 400 356	S 0356
C251172	1 457 433 150	S 3150	C26100	1 457 433 095	S 3095	C 27 029	F 026 400 343	S 0343
C 25 118/1	F 026 400 120	S 0120	C 26 108	F 026 400 351	S 0351	C27103	1 457 433 266	S 3266
C 2512	F 026 400 441	S 0441	C26109	1 457 429 078	S 9078	C27105	1 457 433 099	S 3099
C25126	1 457 433 150	S 3150	C261100	F 026 400 327	S 0327	C 27 107	F 026 400 217	S 0217
C 25 128	F 026 400 165	S 0165	C 26 110/1	1 457 429 964	S 9964	C27114	F 026 400 030	S 0030
C2513	1 457 433 972	S 3972	C 26 110/2	1 457 433 053	S 3053	C 27 1170	F 026 400 249	S 0249
C25135	1 457 433 550	S 3550	C26126	1 457 433 547	S 3547	C 27 1170/6	F 026 400 247	S 0247
C25136	1 457 433 098	S 3098	C 26 138/1	1 457 429 791	S 9791	C27124	1 457 433 555	S 3555
C25146	1 457 433 549	S 3549	C261381KIT	1 457 429 791	S 9791	C 27 124/1	1 457 433 061	S 3061
C 2517	1 457 433 972	S 3972	C26144	1 457 429 877	S 9877	C 27 125	F 026 400 149	S 0149
C 2519	F 026 400 016	S 0016	C26151	1 457 433 698	S 3698	C 27 1250/1	F 026 400 068	S 0068
C 2520	F 026 400 388	S 0388	C26168	1 457 429 870	S 9870	C 27 1320/1	F 026 400 064	S 0064
C 2524	1 457 433 957	S 3957	C261682	1 457 429 877	S 9877	C 27 1320/3	F 026 400 064	S 0064
C 2524/1	F 026 400 062	S 0062	C 26 168/2	1 457 433 310	S 3310	C271340	F 026 400 532	S 0532
C 2534	1 457 429 920	S 9920	C 2617	F 026 400 060	S 0060	C 2714	1 987 429 167	S 9167
C 2535	1 457 433 952	S 3952	C 2620	F 026 400 017	S 0017	C27143	1 457 433 571	S 3571
C25371	1 457 433 962	S 3962	C26206	1 457 433 772	S 3772	C2715	1 987 429 177	S 9177
C25372	1 457 433 950	S 3950	C 26 206/1	1 457 433 772	S 3772	C 27 154/1	1 457 433 023	S 3023
C 2538	1 457 433 573	S 3573	C26206/2	1 457 433 772	S 3772	C 2716	F 026 400 144	S 0144
C2541	1 457 433 294	S 3294	C2622	F 026 400 001	S 0001	C27161	F 026 400 106	S 0106
C 2542	1 457 433 580	S 3580	C 2626	1 987 429 159	S 9159	C27181	1 457 433 571	S 3571
C 2548	F 026 400 234	S 0234	C2628	F 026 400 093	S 0093	C27192	1 457 433 571	S 3571
C25522	1 987 429 146	S 9146	C 2631	F 026 400 044	S 0044	C 27 192/1	1 457 433 046	S 3046
C 2554	F 026 400 265	S 0265	C2632/1	F 026 400 123	S 0123	C 2720	F 026 400 389	S 0389
C25552	1 457 432 134	S 2134	C26381	1 457 429 818	S 9818	C2726	1 987 429 185	S 9185
C 2559	1 457 433 290	S 3290	C 2645	1 987 429 121	S 9121	C27311	1 457 433 958	S 3958
C 2561	F 026 400 006	S 0006	C26451	1 987 429 122	S 9122	C2735	F 026 400 091	S 0091
C 2564	1 457 433 959	S 3959	C2653	F 026 400 045	S 0045	C 2748	1 457 433 083	S 3083
C 2565	1 457 432 178	S 2178	C 2657	1 457 433 541	S 3541	C 2749	1 457 429 064	S 9064



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C2751	1 457 429 064	S 9064
C27585	1 457 432 192	S 2192
C27 585/3	1 457 432 192	S 2192
C27591	1 457 433 533	S 3533
C2766	1 457 429 923	S 9923

C2771	1 457 433 773	S 3773
C2774	1 457 433 736	S 3736
C2774/1	F 026 400 263	S 0263
C2774/3	1 457 433 686	S 3686
C27743KIT	1 457 433 686	S 3686

C2775	F 026 400 048	S 0048
C2788	1 457 433 792	S 3792
C27 998/3	F 026 400 533	S 0533
C27 998/5	F 026 400 072	S 0072
C28003	F 026 400 514	S 0514

C28 005	F 026 400 168	S 0168
C28010	F 026 400 292	S 0292
C28013	F 026 400 378	S 0378
C28028	F 026 400 514	S 0514
C28100	1 457 433 070	S 3070

C28105	1 457 433 152	S 3152
C28 105/1	F 026 400 041	S 0041
C28110	1 457 433 096	S 3096
C28122	1 457 433 323	S 3323
C28 125	F 026 400 236	S 0236

C28125/1	F 026 400 290	S 0290
C28136	1 457 433 008	S 3008
C281361	1 457 433 008	S 3008
C28 136/1	1 457 433 264	S 3264
C28145	F 026 400 033	S 0033

C28150	F 026 400 004	S 0004
C28155	F 026 400 104	S 0104
C28 160/1	F 026 400 150	S 0150
C2821	1 987 429 148	S 9148
C28 214/1	1 457 433 537	S 3537

C2841	F 026 400 129	S 0129
C2846	1 457 429 053	S 9053
C2851	1 987 429 181	S 9181
C2852/2	1 457 429 054	S 9054
C2853	1 457 429 806	S 9806

C2859	F 026 400 036	S 0036
C2860	1 457 429 957	S 9957
C28612	1 457 433 049	S 3049
C2872	1 457 433 316	S 3316
C2873/1	1 457 433 540	S 3540

C2874	1 457 433 781	S 3781
C2880	F 026 400 173	S 0173
C2892	1 457 433 155	S 3155
C29 002	F 026 400 170	S 0170
C29006	F 026 400 324	S 0324

C29 008	F 026 400 203	S 0203
C29 010	F 026 400 284	S 0284
C29 010 KIT	F 026 400 288	S 0288
C29 012	F 026 400 244	S 0244
C29 015	F 026 400 285	S 0285

C29 019	F 026 400 446	S 0446
C29105	1 457 433 067	S 3067
C291055	1 457 433 726	S 3726
C29 117	F 026 400 175	S 0175
C29118	1 457 433 263	S 3263

C29121	1 457 433 577	S 3577
C29121/91	1 457 433 730	S 3730
C29122	1 457 429 987	S 9987
C29124	1 457 433 086	S 3086
C29 126/2	1 457 429 875	S 9875

C29 132	F 026 400 463	S 0463
C2914102	F 026 400 539	S 0539
C291420	F 026 400 314	S 0314
C29144	1 457 433 607	S 3607
C29145	F 026 400 111	S 0111

C29168	F 026 400 166	S 0166
C29198	1 457 433 747	S 3747
C29200	1 457 429 949	S 9949
C2938	1 987 429 117	S 9117
C2943	1 987 429 150	S 9150

C29631	1 457 429 806	S 9806
C2964	1 987 429 051	S 9051
C2966	1 457 433 066	S 3066
C2974	1 457 429 894	S 9894
C2975	1 987 429 189	S 9189

C2981	1 457 433 286	S 3286
C2982	1 457 433 268	S 3268
C2982 KIT	1 457 433 268	S 3268
C2987	F 026 400 015	S 0015
C29871	F 026 400 015	S 0015

C29911	1 457 429 895	S 9895
C29912	1 457 429 896	S 9896
C29912	1 457 433 087	S 3087
C2994	1 457 429 839	S 9839
C2998/5 X	1 457 433 059	S 3059

C2999	1 457 429 895	S 9895
C2999	1 457 429 898	S 9898
C30004	F 026 400 287	S 0287
C30005	F 026 400 287	S 0287
C30 009	F 026 400 218	S 0218

C30 011	F 026 400 230	S 0230
C30 013	F 026 400 447	S 0447
C30 017	F 026 400 448	S 0448
C30 020	F 026 400 506	S 0506
C30115	F 026 400 105	S 0105

C30122	1 457 429 080	S 9080
C30125	1 457 432 172	S 2172
C30 125/1	1 457 433 055	S 3055
C30 125/2	F 026 400 020	S 0020
C30126	1 457 433 079	S 3079

C30130	1 457 433 281	S 3281
C30 130/1	1 457 433 281	S 3281
C30 130/2	F 026 400 013	S 0013
C30 135	F 026 400 119	S 0119
C30138	F 026 400 012	S 0012

C301381	1 457 433 079	S 3079
C30139	1 457 433 094	S 3094
C301531	1 457 433 091	S 3091
C30 1537	1 457 429 899	S 9899
C30154	1 457 433 567	S 3567

C30161	F 026 400 109	S 0109
C30163	F 026 400 103	S 0103
C30170	1 987 429 193	S 9193
C30 170/1	1 457 433 655	S 3655
C30189	1 457 433 300	S 3300

C30195	1 457 433 752	S 3752
C30 195/2	1 457 433 752	S 3752
C30271	1 457 433 970	S 3970
C3028	F 026 400 163	S 0163
C30321	1 457 429 819	S 9819

C3033	1 987 429 180	S 9180
C3034	1 457 429 775	S 9775
C30421	1 457 433 623	S 3623
C3065	F 026 400 113	S 0113
C3073	1 457 433 259	S 3259

C3078	1 457 433 521	S 3521
C30825	1 457 433 330	S 3330
C3083	1 987 429 403	S 9403
C30831	1 457 433 315	S 3315
C30 850/2	1 457 429 969	S 9969

C30850/3	F 026 400 310	S 0310
C3087	1 457 433 076	S 3076
C30871	1 457 433 076	S 3076
C3087/2	1 457 433 076	S 3076
C3088	F 026 400 140	S 0140

C30881	F 026 400 140	S 0140
C3091	F 026 400 251	S 0251
C3093	1 457 433 282	S 3282
C3093/1	1 457 433 319	S 3319
C31002	F 026 400 131	S 0131

C31005	F 026 400 160	S 0160
C31 101/1	1 987 429 135	S 9135
C31104	1 457 433 797	S 3797
C31116	1 457 433 089	S 3089
C31122	F 026 400 450	S 0450

C311254	F 026 400 528	S 0528
C31 1255	F 026 400 329	S 0329
C31 1256	1 457 433 731	S 3731
C31126	1 987 429 151	S 9151
C31130	1 457 433 546	S 3546

C31 1345/1	F 026 400 117	S 0117
C311410	F 026 400 145	S 0145
C31 1410	F 026 400 145	S 0145
C31 1414	F 026 400 330	S 0330
C31143	1 457 433 164	S 3164

C31144	1 457 433 701	S 3701
C31 145	F 026 400 121	S 0121
C31149	1 457 433 101	S 3101
C311495	F 026 400 538	S 0538
C31152	1 457 429 777	S 9777



C 31 152/1	1 457 429 777	S 9777
C 3118	1 987 429 173	S 9173
C31195	1 457 429 792	S 9792
C31196	F 026 400 099	S 0099
C 3126	1 987 429 171	S 9171
C 3127	F 026 400 143	S 0143
C 3132	1 457 433 322	S 3322
C 3136	F 026 400 038	S 0038
C3145	1 987 429 162	S 9162
C 3166	1 457 433 285	S 3285
C 3167/1	1 457 433 007	S 3007
C 3170/1-2	1 457 433 581	S 3581
C 3173	1 457 433 606	S 3606
C 3177	1 457 432 150	S 2150
C 3184	1 457 432 150	S 2150
C 3188	1 457 433 156	S 3156
C31980	F 026 400 275	S 0275
C 32 005	F 026 400 225	S 0225
C32008	F 026 400 258	S 0258
C32011	F 026 400 303	S 0303
C 32 013	F 026 400 286	S 0286
C32014	F 026 400 296	S 0296
C 3210	F 026 400 134	S 0134
C32108	1 457 433 596	S 3596
C32119	1 457 433 297	S 3297
C32120	1 457 429 778	S 9778
C 32 120/1	1 457 433 750	S 3750
C32123	1 457 433 543	S 3543
C 32 123/1	1 457 433 527	S 3527
C 32 130	F 026 400 157	S 0157
C 32 140/1	1 457 433 060	S 3060
C 32 1420/1	F 026 400 080	S 0080
C 32 1420/2	F 026 400 080	S 0080
C321500	0 986 626 786	S 6786
C32154	1 457 433 742	S 3742
C 32 154/1	F 026 400 014	S 0014
C32164	1 457 433 523	S 3523
C32191	1 457 433 331	S 3331
C 32 191/1	F 026 400 007	S 0007
C32199	F 026 400 259	S 0259
C 3220	1 987 429 184	S 9184
C 3230	1 987 429 183	S 9183
C 3233	1 987 429 188	S 9188
C32338	1 457 433 748	S 3748
C 32 338/1	1 457 433 703	S 3703
C3251	1 457 433 531	S 3531
C32511	1 457 433 531	S 3531
C 3261	1 457 433 088	S 3088
C 3270	1 987 429 160	S 9160
C3273	F 026 400 053	S 0053
C 3275	1 457 433 317	S 3317
C 3282	1 457 433 160	S 3160
C 3284/2	1 987 429 152	S 9152
C33005	F 026 400 452	S 0452
C33102	1 457 433 700	S 3700
C33130	1 457 429 814	S 9814
C 33 1460/1	F 026 400 535	S 0535
C 33 1465/1	F 026 400 078	S 0078
C33156	1 457 432 200	S 2200
C 33 156/1	1 457 432 200	S 2200
C33160/01	1 457 433 292	S 3292
C 3318	F 026 400 158	S 0158
C 33 1840	1 457 433 901	S 3901
C3318401	1 457 433 901	S 3901
C33189	1 457 433 578	S 3578
C 33 189/1	1 457 433 579	S 3579
C33194	1 457 433 587	S 3587
C33220	1 457 429 781	S 9781
C 3324	1 987 429 191	S 9191
C33256	1 457 433 753	S 3753
C3347	1 987 429 178	S 9178
C 3361-2	F 026 400 152	S 0152
C 3377	1 457 433 260	S 3260
C3383/1	1 457 433 520	S 3520
C34003	F 026 400 154	S 0154
C34100	1 987 429 179	S 9179
C34109	1 457 429 994	S 9994
C34116	1 457 433 799	S 3799
C 34 116/1	1 457 433 740	S 3740
C34175	1 457 433 699	S 3699
C34200	1 457 432 203	S 2203
C 3468	1 457 433 158	S 3158
C34681	1 457 433 158	S 3158
C 3474	1 457 429 076	S 9076
C 3484	1 457 433 524	S 3524
C34851	1 457 433 159	S 3159
C34852	1 457 433 159	S 3159
C3495	F 026 400 382	S 0382
C 3498	1 457 433 047	S 3047
C35003	F 026 400 133	S 0133
C 35 006	F 026 400 346	S 0346
C35009	F 026 400 373	S 0373
C35110	1 457 433 591	S 3591
C35134	1 457 433 250	S 3250
C35154	1 987 429 404	S 9404
C 35 154/1	F 026 400 172	S 0172
C35156	1 457 433 535	S 3535
C351592	F 026 400 280	S 0280
C 35 160	F 026 400 058	S 0058
C 35 160/1	F 026 400 058	S 0058
C 35 177	F 026 400 181	S 0181
C35215	1 457 433 536	S 3536
C 3575	1 457 433 574	S 3574
C 3578	1 457 432 185	S 2185
C 3585	F 026 400 220	S 0220
C 3594	1 457 433 272	S 3272
C3594/1	F 026 400 112	S 0112
C35941	1 457 433 298	S 3298
C 3597	1 457 433 299	S 3299
C 36 002	F 026 400 151	S 0151
C 36 003	F 026 400 219	S 0219
C36004	F 026 400 148	S 0148
C 36 006/1	F 026 400 346	S 0346
C 36 007 KIT	F 026 400 517	S 0517
C36010	F 026 400 174	S 0174
C 36 010	1 457 433 592	S 3592
C 36 013	F 026 400 349	S 0349
C36014	F 026 400 366	S 0366
C 36 020	F 026 400 455	S 0455
C36145	F 026 400 381	S 0381
C 36 172	F 026 400 266	S 0266
C 36 1820	F 026 400 179	S 0179
C 36 188	F 026 400 180	S 0180
C36188	F 026 400 477	S 0477
C 3671	1 457 433 592	S 3592
C3698-2	1 457 433 071	S 3071
C 3698/3-2	1 457 433 071	S 3071
C37005	F 026 400 232	S 0232
C37132	1 457 433 058	S 3058
C37148	1 457 433 608	S 3608
C37153	1 457 433 714	S 3714
C 37 153/1	1 457 433 081	S 3081
C37157	1 457 433 052	S 3052
C 3725	1 987 429 163	S 9163
C3747	F 026 400 326	S 0326
C3766	1 457 433 339	S 3339
C38145	1 457 433 065	S 3065
C 38 163/1	1 457 429 783	S 9783
C 3873	1 457 433 257	S 3257
C 3874	1 457 433 257	S 3257
C 3875	1 457 433 163	S 3163
C 3875/1	F 026 400 051	S 0051
C3877/1	F 026 400 002	S 0002
C3880	F 026 400 035	S 0035
C 39 002	F 026 400 182	S 0182
C39108	1 457 429 079	S 9079
C391601	1 457 433 537	S 3537
C 39 201	1 987 429 190	S 9190
C39219	1 987 429 190	S 9190
C40107	1 457 433 609	S 3609
C40124	1 457 433 616	S 3616
C40163	1 457 433 594	S 3594
C40174	1 457 429 993	S 9993
C 4019	F 026 400 233	S 0233
C41001KIT	0 986 626 784	S 6784
C41002	F 026 400 178	S 0178
C41110	1 457 433 102	S 3102
C41121	1 457 429 787	S 9787
C41173	1 457 429 970	S 9970
C411776	0 986 626 784	S 6784
C 42 192/1	F 026 400 122	S 0122
C4265	F 026 400 312	S 0312
C4287	1 457 433 716	S 3716
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C 4371	1 457 433 337	S 3337
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C 4692	F 026 400 102	S 0102

C47109	1 457 433 522	S 3522
C48183	1 457 429 988	S 9988
C 5082	F 026 400 050	S 0050
C5082/2	F 026 400 050	S 0050
C51001	F 026 400 365	S 0365

C52107	1 457 433 043	S 3043
C54165	F 026 400 479	S 0479
C58185	1 457 429 793	S 9793
C 58 185/1	1 457 429 793	S 9793
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FP2450	0 986 628 522	A 8522
FP2559	0 986 628 506	A 8506
FP26009	0 986 628 530	A 8530

FP2757	0 986 628 525	A 8525
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FP2862	0 986 628 509	A 8509
FP2897	0 986 628 511	A 8511
FP29003-2	0 986 628 510	A 8510

FP29005	0 986 628 500	A 8500
FP2939	0 986 628 515	A 8515
FP3023-2	0 986 628 505	A 8505
FP3037	0 986 628 513	A 8513
FP3139	0 986 628 518	A 8518

FP3461	0 986 628 503	A 8503
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HU 68 X	1 457 429 127	P 9127
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HU8005Z	F 026 407 122	P 7122
HU 8006 Z	F 026 407 108	P 7108
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MNC25711	1 457 433 253	S 3253
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PU10003-2X	F 026 402 146	N 2146
PU 1018 X	1 457 431 723	N 1723
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PU 1059 X	F 026 402 028	N 2028
PU 50 X	F 026 402 136	N 2136
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PU 7002 X	F 026 402 007	N 2007
PU 7004 Z	F 026 402 155	N 2155
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PUB19/3X	F 026 402 084	N 2084
PU 821/X-2	1 457 431 718	N 1718
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PU823X	F 026 402 005	N 2005
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PU83/0X	1 457 070 000	N 0000
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PU 999/1 X	1 457 429 655	N 9655
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P 609	1 457 429 230	N 9230
P 707	1 457 431 325	N 1325
P 716	1 457 429 291	N 9291
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P 725 X	1 457 429 289	N 9289
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P917 X	1 457 434 201	N 4201
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WK 1080/6 X	F 026 402 138	N 2138
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WK422	0 450 904 159	F 4159
WK425	0 986 450 039	F 0039
WK428/1	0 986 450 030	F 0030
WK431	0 450 904 162	F 4162

WK438	0 450 904 163	F 4163
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WK5002X	0 450 906 457	N 6457
WK 5005/1 Z	F 026 402 824	N 2824

WK504	0 450 905 942	N 5942
WK511/1	0 450 905 975	F 5975
WK511/2	0 450 905 926	F 5926
WK512	0 450 905 273	F 5273
WK512	0 450 905 316	F 5316

WK512/1	0 450 905 939	F 5939
WK513/3	F 026 403 000	F 3000
WK 515	F 026 403 754	F 3754
WK516	0 450 905 901	F 5901
WK516/1	0 450 905 905	F 5905

WK516/2	0 450 905 950	F 5950
WK521	0 450 906 450	N 6450
WK521	0 450 906 463	N 6463
WK521/3	0 450 906 463	N 6463
WK521/4	0 450 906 462	N 6462

WK522	F 026 402 095	N 2095
WK523	0 450 906 457	N 6457
WK532	0 450 905 960	F 5960
WK532/1	0 450 905 952	F 5952
WK533	0 450 905 961	F 5961

WK552	0 450 905 976	F 5976
WK55/3	0 450 905 969	F 5969
WK 57	0 450 905 979	F 5979
WK 59 X	0 450 905 925	F 5925
WK6001	F 026 402 066	N 2066

WK 6002	0 450 902 161	F 2161
WK6004	F 026 403 014	F 3014
WK 6008	F 026 402 808	N 2808
WK6011	F 026 402 111	N 2111
WK 6012	0 450 905 904	F 5904

WK 6015	F 026 403 764	F 3764
WK6021	F 026 402 847	N 2847
WK612	0 450 902 161	F 2161
WK612/1	0 450 905 287	F 5287
WK612/2	0 986 450 119	F 0119

WK612/3	0 450 905 911	F 5911
WK612/4	0 450 905 963	F 5963
WK6124	0 986 450 107	F 0107
WK6124	0 986 450 624	F 0624
WK612/5	0 986 450 124	F 0124

WK612/6	F 026 402 001	N 2001
WK613	0 450 905 002	F 5002
WK613	0 450 905 280	F 5280
WK613/1	0 450 902 151	F 2151
WK613/2	0 450 905 005	F 5005

WK614	0 450 905 956	F 5956
WK614/1	0 986 450 106	F 0106
WK 614/10	0 450 905 915	F 5915
WK 614/11	0 450 905 912	F 5912
WK 614/12	0 986 450 510	F 0510

WK 614/13	0 986 450 105	F 0105
WK 614/14	0 986 450 102	F 0102
WK 614/17	0 450 905 983	F 5983
WK 614/17	0 986 450 108	F 0108
WK61421	0 450 905 963	F 5963

WK 614/24	0 986 450 107	F 0107
WK61424x	0 986 450 221	F 0221
WK61424x	0 986 450 604	F 0604
WK 614/26	0 986 450 123	F 0123
WK 614/27	0 450 905 955	F 5955

WK 614/27	0 986 450 103	F 0103
WK 614/30	0 450 905 914	F 5914
WK 614/31	0 986 450 107	F 0107
WK 614/33	0 986 450 103	F 0103
WK 614/36	0 986 450 115	F 0115

WK61441	0 450 905 970	F 5970
WK 614/44	0 986 450 225	F 0225
WK614/46	F 026 403 009	F 3009
WK 614/47	0 450 905 986	F 5986
WK614/8	0 986 450 109	F 0109

WK614/9	0 986 450 108	F 0108
WK618	0 450 905 021	F 5021
WK618/1	0 450 905 903	F 5903
WK 66	0 450 905 326	F 5326
WK 68	0 450 905 904	F 5904

WK68	0 450 905 974	F 5974
WK681	0 450 905 916	F 5916
WK688/2	0 450 905 988	F 5988
WK688/3	0 450 905 953	F 5953
WK 69	0 450 905 959	F 5959

WK 69/1	F 026 403 008	F 3008
WK69/2	F 026 403 006	F 3006
WK710	0 450 905 920	F 5920
WK710/1	0 450 905 954	F 5954
WK710/1	0 986 450 030	F 0030

WK711	0 986 450 114	F 0114
WK711/1	0 450 915 001	F 5001
WK711/2	1 457 434 433	N 4433
WK712/2	1 457 434 051	N 4051
WK712/2	1 457 434 433	N 4433

WK713	1 457 434 436	N 4436
WK716	1 457 434 153	N 4153
WK718/2	1 457 434 291	N 4291
WK7182	1 457 434 291	N 4291
WK720	0 450 915 003	F 5003/1

WK720/1	0 450 905 968	F 5968
WK 720/2 X	1 457 434 440	N 4440
WK7203	F 026 403 003	F 3003
WK720/3	F 026 403 003	F 3003
WK720/4	F 026 403 012	F 3012

WK 720/6	F 026 403 016	F 3016
WK723	1 457 434 154	N 4154
WK723	1 457 434 165	N 4165
WK723	1 457 434 296	N 4296
WK723/1	1 457 434 154	N 4154

WK723/1	1 457 434 165	N 4165
WK723/6	1 457 434 432	N 4432
WK724	1 457 434 432	N 4432
WK725	0 450 905 906	F 5906
WK725/1	0 450 905 906	F 5906

WK726	0 450 905 907	F 5907
WK727	1 457 434 154	N 4154
WK727	1 457 434 165	N 4165
WK728	F 026 402 086	N 2086
WK730/1	0 450 905 318	F 5318

WK730/2	1 457 434 329	N 4329
WK730/5	0 450 905 927	F 5927
WK731	1 457 434 154	N 4154
WK731	1 457 434 165	N 4165
WK731	1 457 434 432	N 4432



WK7341	0 450 905 964	F 5964
WK735/1	0 450 906 459	N 6459
WK 76	0 450 902 162	F 2162
WK762	0 986 450 104	F 0104
WK 79	0 450 905 324	F 5324
WK 8015	F 026 402 119	N 2119
WK 8016 X	F 026 402 103	N 2103
WK 8019	F 026 402 813	N 2813
WK 8019	1 457 434 511	N 4511
WK8020	F 026 402 092	N 2092
WK8021	0 450 906 503	N 6503
WK 8028 Z	F 026 402 110	N 2110
WK 8029/1	F 026 402 835	N 2835
WK8039	F 026 402 075	N 2075
WK8052Z	1 457 434 438	N 4438
WK 8104	F 026 402 121	N 2121
WK 8105	F 026 402 040	N 2040
WK814/1	1 457 434 153	N 4153
WK815	1 457 434 435	N 4435
WK 8154	F 026 402 122	N 2122
WK8157	F 026 402 088	N 2088
WK8158	F 026 402 079	N 2079
WK 817/3 X	1 457 434 123	N 4123
WK 817/3 X	1 457 434 331	N 4331
WK818/1	1 457 434 443	N 4443
WK820	1 457 434 437	N 4437
WK820/1	1 457 434 437	N 4437
WK820/14	F 026 402 836	N 2836
WK 820/15	F 026 402 837	N 2837
WK 820/16	F 026 402 838	N 2838
WK 820/17	F 026 402 839	N 2839
WK820/18	F 026 402 840	N 2840
WK820/19	F 026 402 841	N 2841
WK 820/2	F 026 402 065	N 2065
WK 820/20	F 026 402 842	N 2842
WK 820/21	F 026 402 843	N 2843
WK 820/22	F 026 402 844	N 2844
WK821	1 457 434 105	N 4105
WK821	1 457 434 321	N 4321
WK822/1	1 457 434 416	N 4416
WK822/2	0 450 905 921	F 5921
WK822/3	0 450 906 464	N 6464
WK822/4	1 457 434 454	N 4454
WK823/1	0 986 450 509	N 0509
WK823/2	0 450 906 500	N 6500
WK823/3X	0 450 906 426	N 6426
WK824/1	1 457 434 511	N 4511
WK824/2	1 457 434 510	N 4510
WK824/3	1 457 434 516	N 4516
WK828	1 457 434 438	N 4438
WK828X	1 457 434 438	N 4438
WK829	0 450 906 453	N 6453
WK 829/1X	0 450 906 437	N 6437
WK8292	0 450 906 452	N 6452
WK8292	0 450 906 453	N 6453
WK829/3	0 450 906 511	N 6511
WK829/4	F 026 402 113	N 2113
WK830	0 450 905 030	F 5030
WK830	0 450 905 095	F 5095
WK830/5	0 450 905 104	F 5104
WK830/6	0 450 905 087	F 5087
WK830/7	0 450 905 030	F 5030
WK830/7	0 450 905 201	F 5201
WK830/7	0 450 905 264	F 5264
WK831	0 450 905 275	F 5275
WK832	1 457 434 103	N 4103
WK832/1	0 450 905 940	F 5940
WK834/1	0 450 905 091	F 5091
WK841/1	0 450 906 451	N 6451
WK842	F 026 402 127	N 2127
WK842	1 457 434 105	N 4105
WK 842/10	F 026 402 094	N 2094
WK 842/11	1 457 434 329	N 4329
WK 842/13	0 450 905 930	N 5930
WK 842/15	1 457 434 455	N 4455
WK842/16	F 026 402 094	N 2094
WK842/18	F 026 402 044	N 2044
WK842/2	F 026 402 094	N 2094
WK842/2	F 026 402 127	N 2127
WK842/2	1 457 434 106	N 4106
WK 842/20	F 026 402 003	N 2003
WK 842/21	0 450 906 429	N 6429
WK 842/23 X	F 026 402 056	N 2056
WK 842/24	F 026 402 043	N 2043
WK842/3	0 450 906 172	N 6172
WK842/4	0 450 906 174	N 6174
WK842/5	1 457 434 154	N 4154
WK842/5	1 457 434 165	N 4165
WK845/1	1 457 434 184	N 4184
WK845/4	1 457 434 187	N 4187
WK845/5	1 457 434 324	N 4324
WK845/6	1 457 434 324	N 4324
WK845/7	1 457 434 324	N 4324
WK845/8	F 026 402 002	N 2002
WK845/9	F 026 402 071	N 2071
WK849	0 450 905 216	F 5216
WK850	0 450 905 908	F 5908
WK850/2	1 457 434 400	N 4400
WK853	0 450 905 145	F 5145
WK853	0 450 905 200	F 5200
WK853	0 450 905 601	F 5601
WK853	0 450 905 964	F 5964
WK 853/14	1 457 434 198	N 4198
WK 853/17	0 450 906 431	N 6431
WK 853/20	F 026 402 049	N 2049
WK853/21	F 026 402 076	N 2076
WK 853/23	F 026 402 051	N 2051
WK 853/24	F 026 402 054	N 2054
WK 853/3 X	0 450 906 374	N 6374
WK853/8	1 457 434 198	N 4198
WK854	F 026 402 127	N 2127
WK 854/2	1 457 434 310	N 4310
WK854/3	1 457 434 460	N 4460
WK8544	F 026 402 013	N 2013
WK854/4	F 026 402 013	N 2013
WK854/5	F 026 402 048	N 2048
WK854/6	0 986 450 116	F 0116
WK854/6	1 457 434 314	N 4314
WK854/6	1 457 434 460	N 4460
WK880	1 457 434 408	N 4408
WK 9007	F 026 402 019	N 2019
WK9008	F 026 402 072	N 2072
WK 9012 X	F 026 402 067	N 2067
WK9014Z	F 026 402 104	N 2104
WK 9015 X	0 450 907 007	N 7007
WK 9028 Z	0 450 907 008	N 7008
WK 9181	1 457 434 453	N 4453
WK918/1X	F 026 402 081	N 2081
WK920/1	0 986 450 508	N 0508
WK920/1	1 457 434 281	N 4281
WK920/3	1 457 434 456	N 4456
WK920/5	F 026 402 016	N 2016
WK921/1	1 457 434 456	N 4456
WK 924/1 X	1 457 434 448	N 4448
WK939	0 450 906 460	N 6460
WK939/1	0 450 906 461	N 6461
WK 939/10 X	0 450 907 012	N 7012
WK 939/11 X	0 450 907 016	N 7016
WK 939/12 X	0 450 907 009	N 7009
WK 939/13	F 026 402 046	N 2046
WK 939/14 X	F 026 402 045	N 2045
WK939/15	F 026 402 059	N 2059
WK 939/17 X	0 450 907 012	N 7012
WK939/2	0 450 907 006	N 7006
WK939/2Z	0 450 907 006	N 7006
WK 939/3	0 450 907 015	N 7015
WK 939/4	0 450 907 014	N 7014
WK 939/5	0 450 907 014	N 7014
WK939/6	0 450 907 013	N 7013
WK939/7	0 450 907 013	N 7013
WK939/8X	0 450 907 011	N 7011
WK939/9X	0 450 907 011	N 7011
WK 940/11	1 457 434 453	N 4453
WK94011	1 457 434 453	N 4453
WK 940/16	1 457 434 453	N 4453
WK 940/18	1 457 434 421	N 4421
WK94020	1 457 434 421	N 4421
WK940/22	1 457 434 439	N 4439
WK 940/22	1 457 434 451	N 4451
WK 940/33 X	F 026 402 118	N 2118
WK9405	1 457 429 675	N 9675
WK940/5	1 457 429 675	N 9675
WK940/6	1 457 434 281	N 4281
WK950/19	F 026 402 036	N 2036
WK950/21	F 026 402 030	N 2030



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WK950/3	1 457 434 180	N 4180
WK950/6	1 457 434 402	N 4402
WK 962/16	F 026 402 035	N 2035
WK962/4	1 457 429 676	N 9676
WK962/7	1 457 434 294	N 4294

WK9627	1 457 434 294	N 4294
WP1026	0 451 103 365	P 3365
WP1045	0 986 452 063	P 2063
WP 11 102	0 451 300 003	P 0003
WP1110/21	F 026 407 105	P 7105

WP 11 102/1-2	F 026 407 105	P 7105
WP 11 102/3	0 451 300 003	P 0003
WP1144	0 451 203 201	P 3201
WP1169	F 026 407 049	P 7049
WP 914	F 026 407 106	P 7106

WP 914/80	0 986 452 030	P 2030
WP 920/80	0 986 452 064	P 2064
WP 928/80	0 986 452 062	P 2062
WP 928/81	0 986 452 042	P 2042
WP 928/82	0 986 452 046	P 2046

WP 928/83	0 986 452 066	P 2066
W11102	0 451 403 001	P 3001
W11102/11	0 451 104 010	P 4010
W11102/14	0 451 103 343	P 3343
W11102/20	0 451 103 343	P 3343

W 11 102/27	F 026 407 043	P 7043
W 11 102/34	F 026 407 043	P 7043
W11102/35	0 451 104 010	P 4010
W 11 102/36	0 451 403 077	P 3077
W 11 102/37	0 451 103 343	P 3343

W 11 102/4	0 451 403 077	P 3077
W 1114/80	0 451 103 270	P 3270
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W113/01	0 451 203 223	P 3223
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W 1140	0 451 203 152	P 3152
W 1160	0 451 301 207	P 1207
W 1160/2	F 026 407 135	P 7135
W 1168	0 451 300 004	P 0004
W 1170	0 451 301 156	P 1156

W 1170/15	0 451 301 156	P 1156
W 1170/7	F 026 407 048	P 7048
W 13 145/3	0 451 403 208	P 3208
W 13145/6	0 451 104 013	P 4013
W 1323	0 451 103 368	P 3368

W 610/1	0 451 103 276	P 3276
W 610/2	0 986 452 036	P 2036
W 610/2	0 986 452 041	P 2041
W 610/3	0 986 452 041	P 2041
W 610/4	0 986 452 060	P 2060

W 610/6	F 026 407 077	P 7077
W610/7	F 026 407 025	P 7025
W610/80	0 451 103 276	P 3276
W610/82	0 986 452 041	P 2041
W610/83	0 986 452 060	P 2060

W66	0 451 104 025	P 4025
W67	0 451 103 372	P 3372
W67/1	F 026 407 001	P 7001/1
W671	0 451 103 275	P 3275
W 67/2	0 986 452 058	P 2058

W 67/81	0 986 452 058	P 2058
W68	0 451 103 292	P 3292
W 68/1	0 986 452 028	P 2028
W 68/3	0 986 452 028	P 2028
W 68/80	0 986 452 028	P 2028

W 7008	F 026 407 078	P 7078
W7032	F 026 407 176	P 7176
W711/80	0 986 452 044	P 2044
W 712	0 451 102 056	P 2056
W 712/1	0 451 103 298	P 3298

W712/16	0 451 103 300	P 3300
W71218	0 451 103 316	P 3316
W 712/2	0 451 103 298	P 3298
W712/21	0 451 103 271	P 3271
W712/22	0 451 103 079	P 3079

W712/38	F 026 407 005	P 7005
W71238	0 986 452 003	P 2003
W712/39	0 451 103 318	P 3318
W712/41	0 451 103 297	P 3297
W712/43	0 451 103 298	P 3298

W712/47	0 451 103 299	P 3299
W712/48	F 026 407 044	P 7044
W712/52	0 451 103 318	P 3318
W712/53	0 451 103 318	P 3318
W712/54	0 451 103 337	P 3337

W 712/6	0 451 103 050	P 3050
W712/73	0 451 103 363	P 3363
W71275	0 451 103 079	P 3079
W712/75	0 451 103 370	P 3370
W 712/8	0 451 103 238	P 3238

W 712/8	0 451 103 261	P 3261
W712/80	F 026 407 005	P 7005
W712/81	F 026 407 078	P 7078
W 712/82	F 026 407 017	P 7017
W 712/83	0 986 452 044	P 2044

W 712/9	0 451 104 015	P 4015
W712/93	F 026 407 181	P 7181
W712/94	F 026 407 183	P 7183
W 712/95	F 026 407 143	P 7143
W7131	0 986 452 000	P 2000

W713/16	0 451 103 111	P 3111
W713/18	0 451 103 232	P 3232
W713/19	0 451 103 227	P 3227
W713/28	0 451 104 026	P 4026
W713/29	0 451 103 367	P 3367

W 713/35	F 026 407 027	P 7027
W 713/4	0 451 103 096	P 3096
W 713/9	0 451 103 342	P 3342
W 714/2	0 451 103 349	P 3349
W 714/3	0 451 103 351	P 3351

W 714/4	0 451 103 354	P 3354
W 716/1	0 451 103 355	P 3355
W 717/1	0 451 103 227	P 3227
W7171	0 986 452 044	P 2044
W 717/2	0 451 103 350	P 3350

W 718/2	0 451 103 352	P 3352
W719/12	0 451 103 074	P 3074
W719/13	0 451 103 105	P 3105
W719/14	0 451 103 258	P 3258
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W719/25	0 451 103 344	P 3344
W71927	0 451 103 074	P 3074
W719/27	0 451 103 259	P 3259
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W719/36	0 451 103 369	P 3369
W7194	0 451 103 074	P 3074
W719/42	0 451 103 371	P 3371
W719/45	F 026 407 080	P 7080

W719/53	F 026 407 179	P 7179
W 719/7	0 451 103 335	P 3335
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W 730/1	0 451 103 249	P 3249
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W 75/2	0 451 103 336	P 3336
W 75/3	0 451 103 336	P 3336
W77	0 451 103 141	P 3141
W79	F 026 407 022	P 7022
W8004	0 451 203 194	P 3194

W8013	F 026 407 184	P 7184
W811/80	0 451 103 316	P 3316
W811/81	0 986 452 019	P 2019
W811/85	0 451 103 275	P 3275
W 813/6	0 451 103 336	P 3336

W814/80	0 986 452 036	P 2036
W 815/3	0 451 103 189	P 3189
W 815/5	0 451 103 353	P 3353
W815/80	0 986 452 016	P 2016
W815/82	0 451 103 266	P 3266

W816/80	0 986 452 020	P 2020
W8184	0 986 452 000	P 2000
W818/81	0 986 452 000	P 2000
W818/82	0 986 452 023	P 2023
W 820	0 451 103 109	P 3109

W 830/ 1	0 451 103 290	P 3290
W 830/1	0 451 103 290	P 3290
W 830/3	F 026 407 018	P 7018
W 840	0 451 103 238	P 3238
W85	0 451 103 235	P 3235

W 9009	F 026 407 083	P 7083
W9023/1	0 451 103 330	P 3330
W910/3	0 451 103 336	P 3336
W91413	0 986 452 016	P 2016
W914/2	0 451 103 060	P 3060



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W914/2	0 451 103 274	P 3274
W914/24	0 451 103 336	P 3336
W914/26	0 451 103 341	P 3341
W914/28	F 026 407 024	P 7024

W914/4	0 451 103 093	P 3093
W917/1	0 451 103 224	P 3224
W920	0 451 103 062	P 3062
W92011	0 451 103 109	P 3109
W920/11	0 451 103 311	P 3311

W92014	0 986 452 005	P 2005
W92014	0 986 452 024	P 2024
W920/16	0 451 103 333	P 3333
W92026	0 986 452 003	P 2003
W92031	0 986 452 003	P 2003

W920/32	0 451 103 252	P 3252
W920/36	0 451 103 096	P 3096
W920/38	0 451 103 260	P 3260
W920/4	0 986 452 024	P 2024
W920/45	0 451 103 333	P 3333

W92048	0 986 452 003	P 2003
W920/6	0 451 103 251	P 3251
W920/7	0 451 103 004	P 3004
W9207	0 451 103 029	P 3029
W9207	0 986 452 003	P 2003

W920/8	0 451 103 289	P 3289
W920/80	0 986 452 003	P 2003
W920/81	0 986 452 024	P 2024
W921	0 451 203 218	P 3218
W930	0 451 103 028	P 3028

W930/12	0 451 103 217	P 3217
W930/13	0 451 103 278	P 3278
W930/14	0 451 103 330	P 3330
W930/15	0 451 203 218	P 3218
W93020	0 451 103 251	P 3251

W930/20	0 451 104 014	P 4014
W930/21	0 451 103 313	P 3313
W930/26	0 451 103 366	P 3366
W932	0 451 103 240	P 3240
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W93281	0 986 452 024	P 2024
W93281W9331	0 451 103 357	P 3357
W933/1	0 451 103 357	P 3357
W936/4	0 451 104 005	P 4005
W940	0 451 104 065	P 4065

W940/1	0 451 104 063	P 4063
W940/18	0 451 104 066	P 4066
W940/18	0 451 203 218	P 3218
W94023	0 986 452 024	P 2024
W940/24	0 451 203 194	P 3194

W94025	0 451 104 065	P 4065
W940/27	0 451 104 067	P 4067
W940/29	0 451 203 218	P 3218
W940/44	0 451 103 346	P 3346
W940/5	0 451 104 066	P 4066

W940/5	0 451 203 218	P 3218
W940/50	0 986 452 400	P 2400
W940/51	F 026 407 121	P 7121
W940/62	F 026 407 053	P 7053
W940/66	F 026 407 004	P 7004

W940/69	F 026 407 083	P 7083
W940/81	0 986 452 001	P 2001
W9409	0 451 104 065	P 4065
W950	0 451 203 220	P 3220
W950/1	0 451 203 002	P 3002

W95013	0 451 203 002	P 3002
W950/18	0 451 203 228	P 3228/1
W950/26	F 026 407 101	P 7101
W950/36	F 026 407 081	P 7081
W950/39	F 026 407 057	P 7057

W950/7	0 451 203 010	P 3010
W962	0 451 104 015	P 4015
W962	0 451 105 067	P 5067
W962/15	0 451 105 067	P 5067
W962/2	0 451 105 188	P 5188

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W9628	0 451 105 067	P 5067
W9634	0 451 104 005	P 4005
XCU1-1254	1 987 432 211	M 2211
XCU 1172	1 987 431 176	M 1176

XC1-1500	F 026 400 127	S 0127
XWK1-1211	F 026 402 063	N 2063
ZR 7001	F 026 407 099	P 7099
ZR 902 X	F 026 407 059	P 7059
ZR903X	F 026 407 058	P 7058

ZR 904 X	F 026 407 060	P 7060
ZR 905 Z	F 026 407 119	P 7119
16 167	F 026 400 065	S 0065
2681	1 457 433 338	S 3338
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724/3	F 026 407 114	P 7114
80000615	1 987 435 522	R 5522
842/2	F 026 402 094	N 2094
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AFG 33	0 986 450 117	F 0117
AFG 34	1 457 431 325	N 1325

AFG 42 A	0 986 450 117	F 0117
AFG 44	0 986 450 102	F 0102
AFG 45	0 986 450 105	F 0105
AFG 52	0 986 450 108	F 0108
AFG 56	0 986 450 117	F 0117

AFG 57	0 986 450 106	F 0106
AFL 001	0 451 104 063	P 4063
AFL 036	0 451 103 336	P 3336
AFL40	0 986 452 023	P 2023
AFL41	0 451 103 079	P 3079

AFL50	0 986 452 019	P 2019
AFL61	0 986 452 042	P 2042
AFL79A	0 451 103 316	P 3316
BFL 041	0 451 103 219	P 3219
DFA 580	1 457 433 605	S 3605

EFA 009	1 457 433 750	S 3750
EFA 015	1 457 433 609	S 3609
EFA 018	1 457 429 791	S 9791
EFA 022	1 457 433 608	S 3608
EFA 040	1 457 429 064	S 9064

EFA 049	1 457 429 064	S 9064
EFA 073	1 457 432 108	S 2108
EFA 080	1 457 432 106	S 2106
EFA 085	1 457 429 053	S 9053
EFA 086	1 457 429 064	S 9064

EFA 086 D	1 457 429 064	S 9064
EFA 1066	1 457 433 605	S 3605
EFA 107	1 457 429 801	S 9801
EFA 13	1 457 432 108	S 2108
EFA 146	1 457 429 054	S 9054

EFA 146 D	1 457 429 054	S 9054
EFA15	1 457 433 609	S 3609
EFA 153	1 457 432 106	S 2106
EFA 158	1 457 432 108	S 2108
EFA 160	1 457 429 076	S 9076

EFA 18	1 457 429 791	S 9791
EFA 180	1 457 432 111	S 2111
EFA 184	1 457 433 070	S 3070
EFA 199	1 457 429 078	S 9078
EFA 204	1 457 429 806	S 9806

EFA22	1 457 433 608	S 3608
EFA 224	1 457 429 920	S 9920
EFA 226	1 457 429 908	S 9908
EFA 227	1 457 432 124	S 2124
EFA 238	1 457 429 079	S 9079

EFA 243	1 457 429 061	S 9061
EFA 250	1 457 429 994	S 9994
EFA 256	1 457 429 080	S 9080
EFA 261	1 457 429 957	S 9957
EFA 272	1 457 429 806	S 9806

EFA 276	1 457 432 146	S 2146
EFA 300	1 457 433 200	S 3200
EFA 302	1 457 429 933	S 9933
EFA 304	1 457 429 941	S 9941
EFA 306	1 457 429 794	S 9794

EFA 308	1 457 429 946	S 9946
EFA 319	1 457 429 975	S 9975
EFA 328	1 457 429 969	S 9969
EFA 355	1 457 432 154	S 2154
EFA 356	1 457 433 652	S 3652

EFA 373	1 457 429 845	S 9845
EFA 376	1 457 429 054	S 9054
EFA 382	1 457 432 173	S 2173
EFA 388	1 457 432 203	S 2203
EFA 393	1 457 432 172	S 2172



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EFA 396	1 457 429 875	S 9875
EFA 417	1 457 432 154	S 2154
EFA 429	1 457 433 231	S 3231
EFA 445	1 457 429 964	S 9964
EFA 449	1 457 429 875	S 9875

EFA 453	1 987 429 046	S 9046
EFA 478	1 457 429 870	S 9870
EFA 478	1 457 433 310	S 3310
EFA 481	1 987 429 042	S 9042/1
EFA 482	1 987 429 117	S 9117

EFA 484	1 457 429 842	S 9842
EFA 486	1 457 429 775	S 9775
EFA 488	1 457 429 845	S 9845
EFA 489	1 457 429 819	S 9819
EFA 491	1 457 433 690	S 3690

EFA 493	1 457 432 200	S 2200
EFA 495	1 457 429 783	S 9783
EFA 496	1 457 429 970	S 9970
EFA 497	1 457 429 988	S 9988
EFA 498	1 457 429 993	S 9993

EFA 499	1 457 433 231	S 3231
EFA 500	1 457 429 777	S 9777
EFA 501	1 457 429 777	S 9777
EFA 502	1 457 432 178	S 2178
EFA 511	1 457 432 180	S 2180

EFA 512	1 457 432 185	S 2185
EFA 513	1 457 432 183	S 2183
EFA 515	1 987 429 122	S 9122
EFA 516	1 457 429 896	S 9896
EFA 516	1 457 433 087	S 3087

EFA 520	1 457 429 895	S 9895
EFA 522	1 457 429 787	S 9787
EFA 523	1 457 429 877	S 9877
EFA 524	1 457 429 781	S 9781
EFA 530	1 457 432 150	S 2150

EFA 532	1 457 429 841	S 9841
EFA 535	1 987 429 051	S 9051
EFA 542	1 457 433 259	S 3259
EFA 543	1 457 433 002	S 3002
EFA 546	1 987 429 051	S 9051

EFA 550	1 457 429 819	S 9819
EFA 551	1 457 429 814	S 9814
EFA 553	1 457 433 227	S 3227
EFA 555	1 987 429 148	S 9148
EFA 557	1 457 433 007	S 3007

EFA 559	1 457 429 923	S 9923
EFA 560	1 457 433 233	S 3233
EFA 562	1 457 433 023	S 3023
EFA 568	1 457 433 264	S 3264
EFA 569	1 457 433 008	S 3008

EFA 571	1 457 433 606	S 3606
EFA 572	1 457 433 623	S 3623
EFA 577	1 457 433 711	S 3711
EFA 579	1 457 433 742	S 3742
EFA 581	1 457 433 792	S 3792

EFA 582	1 457 433 268	S 3268
EFA 583	1 457 433 047	S 3047
EFA 584	1 457 433 083	S 3083
EFA 586	1 457 433 096	S 3096
EFA 587	1 457 433 099	S 3099

EFA 600	1 457 433 686	S 3686
EFA 601	1 457 433 593	S 3593
EFA 730	1 457 433 605	S 3605
EFA 732	1 987 429 148	S 9148
EFA 842	1 457 429 842	S 9842

EFA 900	1 987 429 051	S 9051
EFG 003	1 457 434 201	N 4201
EFG 005	1 457 434 201	N 4201
EFG 006	0 450 905 324	F 5324
EFG 008	1 457 434 051	N 4051

EFG 009	1 457 434 105	N 4105
EFG 014	0 450 905 216	F 5216
EFG 021	0 450 904 058	F 4058
EFG 022	0 450 905 021	F 5021
EFG 024	1 457 434 200	N 4200

EFG 025	1 457 434 154	N 4154
EFG 025	1 457 434 165	N 4165
EFG 025	1 457 434 296	N 4296
EFG 025	1 457 434 432	N 4432
EFG 027	1 457 431 270	N 1270

EFG 027	1 457 431 326	N 1326
EFG 028	1 457 431 325	N 1325
EFG 029	1 457 431 158	N 1158
EFG 030	1 457 431 159	N 1159
EFG 032	0 450 905 200	F 5200

EFG 032	0 450 905 601	F 5601
EFG 033	1 457 434 153	N 4153
EFG 035	1 457 434 106	N 4106
EFG 039	0 450 904 060	N 4060
EFG 040	0 450 904 162	F 4162

EFG 045	1 457 431 028	N 1028
EFG 048	1 457 434 106	N 4106
EFG 050	1 457 429 675	N 9675
EFG 051	0 450 905 002	F 5002
EFG 051	0 450 905 280	F 5280

EFG 055	0 450 905 021	F 5021
EFG 057	1 457 434 106	N 4106
EFG 062	1 457 429 681	N 9681
EFG 063	1 457 429 675	N 9675
EFG 066	1 457 429 354	N 9354

EFG 067	1 457 429 359	N 9359
EFG 077	1 457 434 200	N 4200
EFG 079	1 457 429 676	N 9676
EFG 080	1 457 434 154	N 4154
EFG 080	1 457 434 165	N 4165

EFG 080	1 457 434 432	N 4432
EFG 087	1 457 434 408	N 4408
EFG 088	1 457 434 201	N 4201
EFG 096	0 450 906 172	N 6172
EFG 103	1 457 434 123	N 4123

EFG 104	1 457 429 289	N 9289
EFG 106	1 457 434 103	N 4103
EFG 107	0 450 905 030	F 5030
EFG 107	0 450 905 095	F 5095
EFG 21	0 450 904 058	F 4058

EFG 22	0 450 905 021	F 5021
EFG 24	1 457 434 200	N 4200
EFG 25	1 457 434 050	N 4050
EFG 27	1 457 431 270	N 1270
EFG 296	1 457 434 201	N 4201

EFG 297	0 450 906 172	N 6172
EFG 3	1 457 434 201	N 4201
EFG 301	0 450 906 174	N 6174
EFG 302	1 457 434 105	N 4105
EFG 309	1 457 434 438	N 4438

EFG 313	0 450 905 901	F 5901
EFG 314	0 450 904 159	F 4159
EFG 315	1 457 434 201	N 4201
EFG 319	1 457 434 400	N 4400
EFG 333	F 026 402 121	N 2121

EFG 334	F 026 402 088	N 2088
EFG 40	0 450 904 162	F 4162
EFG 48	F 026 402 094	N 2094
EFG 57	F 026 402 094	N 2094
EFG 79	1 457 429 676	N 9676

EFG 87	1 457 434 408	N 4408
EFG 900	0 450 905 326	F 5326
EFL 001	0 451 104 063	P 4063
EFL 001	0 451 104 065	P 4065
EFL 002	0 451 103 251	P 3251

EFL 010	F 026 407 078	P 7078
EFL 014	1 457 429 493	P 9493
EFL 026	0 451 103 029	P 3029
EFL 027	0 451 102 056	P 2056
EFL 027 D	0 451 102 056	P 2056

EFL 027 S	0 451 102 056	P 2056
EFL 036	0 451 102 056	P 2056
EFL 037	0 451 103 029	P 3029
EFL 038	0 451 103 060	P 3060
EFL 038	0 451 103 274	P 3274

EFL 039	0 451 103 029	P 3029
EFL 046	0 451 102 056	P 2056
EFL 047	0 451 104 015	P 4015
EFL 049	0 451 103 141	P 3141
EFL 050	0 451 103 274	P 3274

EFL 050 D	0 451 103 060	P 3060
EFL 050 D	0 451 103 274	P 3274
EFL 052	0 451 103 062	P 3062
EFL 053	0 451 103 004	P 3004
EFL 056	0 451 103 219	P 3219

EFL 057	0 451 103 351	P 3351
EFL 058	0 451 103 351	P 3351
EFL 060	0 451 104 065	P 4065
EFL 068	1 457 429 175	P 9175
EFL 071	1 457 429 493	P 9493



EFL 074	0 451 104 063	P 4063
EFL 074	0 451 203 194	P 3194
EFL 084	0 451 103 050	P 3050
EFL 088	0 451 103 189	P 3189
EFL 089 D	0 451 102 056	P 2056
EFL 089 S	0 451 102 056	P 2056
EFL 090	0 451 103 029	P 3029
EFL 090	0 451 103 349	P 3349
EFL 090 D	0 451 103 029	P 3029
EFL 090 S	0 451 103 029	P 3029
EFL 092	0 451 103 357	P 3357
EFL 092	0 986 452 005	P 2005
EFL 093	0 451 203 152	P 3152
EFL 098	0 451 103 141	P 3141
EFL 10	F 026 407 078	P 7078
EFL 104	F 026 407 054	P 7054
EFL106	0 451 103 074	P 3074
EFL 106	0 451 103 259	P 3259
EFL 112	0 451 104 015	P 4015
EFL 114	0 451 103 141	P 3141
EFL 115	0 451 103 060	P 3060
EFL 115	0 451 103 274	P 3274
EFL 117	0 451 103 004	P 3004
EFL 118	0 451 103 029	P 3029
EFL 119	0 986 452 000	P 2000
EFL 122	0 451 103 349	P 3349
EFL 125	0 451 103 298	P 3298
EFL 129	0 986 452 036	P 2036
EFL130	0 451 103 316	P 3316
EFL 130	0 986 452 036	P 2036
EFL 133	0 451 104 065	P 4065
EFL 134	0 451 103 298	P 3298
EFL 136	0 451 203 010	P 3010
EFL 138	1 457 429 175	P 9175
EFL 143	0 451 103 232	P 3232
EFL 144	0 451 103 271	P 3271
EFL150	0 451 104 026	P 4026
EFL 152	0 451 203 010	P 3010
EFL 152	0 451 203 194	P 3194
EFL 154	0 451 103 170	P 3170
EFL 155	0 451 103 336	P 3336
EFL 157	0 451 103 074	P 3074
EFL 158	0 451 103 029	P 3029
EFL 159	0 451 102 056	P 2056
EFL 161	0 451 104 015	P 4015
EFL 161	0 451 105 067	P 5067
EFL 162	0 451 103 349	P 3349
EFL 163	0 451 103 050	P 3050
EFL 167	0 986 452 016	P 2016
EFL 168	0 986 452 028	P 2028
EFL 170	0 451 403 077	P 3077
EFL 173	0 451 301 156	P 1156
EFL 175	0 451 203 220	P 3220
EFL 179	1 457 429 740	P 9740
EFL 180	1 457 429 735	P 9735
EFL 181	1 457 429 600	P 9600
EFL2	0 451 103 074	P 3074
EFL 206	1 457 429 130	P 9130
EFL 208	1 457 429 117	P 9117
EFL 215	0 451 203 002	P 3002
EFL 222	0 451 104 015	P 4015
EFL 222	0 451 105 067	P 5067
EFL 223	0 451 103 004	P 3004
EFL 224	0 451 104 066	P 4066
EFL 253	0 451 103 060	P 3060
EFL 253	0 451 103 274	P 3274
EFL 254	0 451 103 336	P 3336
EFL 256	0 451 103 252	P 3252
EFL 257	0 451 103 079	P 3079
EFL 258	1 457 429 605	P 9605
EFL 260	0 451 103 232	P 3232
EFL 267	1 457 429 646	P 9646
EFL 270	1 457 429 629	P 9629
EFL 272	1 457 429 647	P 9647
EFL 273	0 451 103 261	P 3261
EFL 273	0 451 103 299	P 3299
EFL 279	0 986 452 023	P 2023
EFL 282	0 451 203 223	P 3223
EFL 283	0 451 103 096	P 3096
EFL 283	0 451 103 351	P 3351
EFL 284	0 986 452 016	P 2016
EFL 286	0 986 452 023	P 2023
EFL 288	0 986 452 019	P 2019
EFL 291	0 451 103 357	P 3357
EFL 291	0 986 452 005	P 2005
EFL291	0 986 452 024	P 2024
EFL 292	0 986 452 028	P 2028
EFL 294	0 451 103 336	P 3336
EFL 295	0 451 103 336	P 3336
EFL 296	0 986 452 036	P 2036
EFL 298	0 451 103 029	P 3029
EFL 298	0 451 103 274	P 3274
EFL 306	0 451 103 109	P 3109
EFL 310	0 451 103 111	P 3111
EFL 311	0 986 452 023	P 2023
EFL 312	0 451 103 336	P 3336
EFL 313	0 451 103 029	P 3029
EFL 314	0 986 452 036	P 2036
EFL 314	0 986 452 041	P 2041
EFL 316	0 451 104 063	P 4063
EFL 317	0 986 452 000	P 2000
EFL 318	0 451 103 357	P 3357
EFL 318	0 986 452 005	P 2005
EFL 319	0 986 452 036	P 2036
EFL 320	0 986 452 036	P 2036
EFL 322	1 457 429 274	P 9274
EFL 344	0 451 103 227	P 3227
EFL344	0 986 452 044	P 2044
EFL 346	0 451 103 109	P 3109
EFL 347	0 451 103 093	P 3093
EFL 348	0 451 103 109	P 3109
EFL 349	0 451 103 349	P 3349
EFL 358	0 451 103 213	P 3213
EFL 361	0 986 452 036	P 2036
EFL 363	0 451 103 105	P 3105
EFL 363	0 451 103 227	P 3227
EFL 365	0 451 103 270	P 3270
EFL 366	0 451 203 194	P 3194
EFL 368	0 986 452 023	P 2023
EFL 374	1 457 429 493	P 9493
EFL 378	0 451 203 010	P 3010
EFL 379	0 986 452 019	P 2019
EFL380	0 451 104 026	P 4026
EFL 382	1 457 429 760	P 9760
EFL 383	0 451 103 111	P 3111
EFL 383	0 986 452 036	P 2036
EFL 383	0 986 452 041	P 2041
EFL 386	0 451 103 252	P 3252
EFL 391	0 986 452 028	P 2028
EFL392	0 986 452 030	P 2030
EFL 396	0 451 103 217	P 3217
EFL397	0 451 103 276	P 3276
EFL 399	1 457 429 142	P 9142
EFL 401	0 451 103 290	P 3290
EFL 401	0 451 103 347	P 3347
EFL402	0 451 103 290	P 3290
EFL404	1 457 429 257	P 9257
EFL484	1 457 429 239	P 9239
EFL 487	0 986 452 036	P 2036
EFL 487	0 986 452 041	P 2041
EFL 488	0 986 452 060	P 2060
EFL 489	0 451 103 336	P 3336
EFL 490	0 451 103 240	P 3240
EFL 491	0 451 103 336	P 3336
EFL 492	0 451 103 336	P 3336
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EFL600	0 451 103 074	P 3074
EFL 600	0 451 103 259	P 3259
EFL 820	0 451 103 333	P 3333
EFL 903	0 451 103 252	P 3252
EFL 904	0 986 452 062	P 2062
EFL 905	0 451 104 063	P 4063
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EF 066	0 450 905 324	F 5324
ELF 089	0 451 102 056	P 2056
FA 1066	1 457 433 605	S 3605
FA 1072	1 987 429 146	S 9146
FA1126	1 987 429 122	S 9122
FA 1613	1 457 433 088	S 3088
FA1696	1 457 433 095	S 3095
FA617	1 457 429 806	S 9806
FD157	1 457 434 201	N 4201



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FG 803	0 986 450 117	F 0117
FG 817	0 986 450 039	F 0039
FG 851	0 986 450 119	F 0119
FG 864	0 986 450 102	F 0102
FG 866	0 986 450 105	F 0105

FG 885	0 986 450 103	F 0103
FG 986 B	0 450 905 939	F 5939
FL 001	0 451 104 063	P 4063
FL 1	0 451 104 063	P 4063
FL 2005	0 451 103 371	P 3371

FL 307	0 451 403 077	P 3077
FL 332	0 986 452 003	P 2003
FL 400A	0 451 103 259	P 3259
FL 400S	0 451 103 259	P 3259
FL 791	0 451 103 074	P 3074

FL 805	0 986 452 042	P 2042
FL 820	0 451 103 333	P 3333
FL 820 S	0 451 103 333	P 3333
FL 821	0 986 452 036	P 2036
FL 821	0 986 452 041	P 2041

FL 822	0 986 452 041	P 2041
FL 836	0 986 452 028	P 2028
FL 839	0 986 452 023	P 2023
FL 896	0 451 203 228	P 3228/1
FP 004	1 987 432 018	M 2018

FP 4	1 987 432 018	M 2018
MFA 514	1 457 433 072	S 3072
MFA 539	1 457 429 806	S 9806
MFA 577	1 457 429 061	S 9061
MFA 579	1 457 429 957	S 9957

MFA 581	1 457 429 801	S 9801
MFA 585	1 457 433 534	S 3534
MFA 627	1 987 429 042	S 9042/1
MFA 641	1 457 429 933	S 9933
MFA 654	1 457 433 605	S 3605

MFA 658	1 987 429 122	S 9122
MFA 671	1 457 432 178	S 2178
MFA 673	1 987 429 148	S 9148
MFA 675	1 457 433 007	S 3007
MFA 698	1 987 429 051	S 9051

MFA 706	1 987 429 186	S 9186
MFG 197	1 457 434 438	N 4438
MFL 105	0 986 452 041	P 2041
MFL 202	0 986 452 028	P 2028
MFL 204	0 986 452 044	P 2044

MFL 207	0 986 452 003	P 2003
MFL 209	0 986 452 062	P 2062
MFL 227	0 451 104 005	P 4005
MFL 231	0 451 203 194	P 3194
MFL 235	0 451 103 074	P 3074

MFL 237	0 986 452 063	P 2063
MFL 247	0 986 452 046	P 2046
MFL 248	0 451 103 316	P 3316
MFL 251	0 986 452 042	P 2042
MFL 252	0 986 452 016	P 2016

MFL 253	0 451 104 065	P 4065
MFL 255	0 451 103 074	P 3074
MFL 263	0 451 103 259	P 3259
MFL 263	0 451 103 316	P 3316
MFL 272	0 986 452 019	P 2019

MFL 275	0 451 103 079	P 3079
MFL 279	0 986 452 024	P 2024
MFL 280	0 986 452 000	P 2000
MFL 281	0 451 103 111	P 3111
MFL 290	0 451 103 270	P 3270

MFL 434	1 457 429 130	P 9130
MFL 451	0 451 103 105	P 3105
MFL 452	0 986 452 023	P 2023
MFL 785A	0 451 103 270	P 3270
RFL 493	0 451 203 194	P 3194

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AHC 101	1 987 432 021	M 2021
AHC 102	1 987 432 307	R 2307

AHC 103	1 987 432 318	R 2318
AHC 103	1 987 432 373	R 2373
AHC 107	1 987 432 303	R 2303
AHC 112	1 987 432 060	M 2060
AHC 113	1 987 432 060	M 2060

AHC 119	1 987 432 317	R 2317
AHC 120	1 987 432 002	M 2002
AHC 122	1 987 432 006	M 2006
AHC 122	1 987 432 306	R 2306
AHC 124	1 987 432 330	R 2330

AHC 126	1 987 432 337	R 2337
AHC 129	1 987 432 328	R 2328
AHC 130	1 987 432 032	M 2032
AHC 132	1 987 432 525	R 2525
AHC 133	1 987 432 389	R 2389

AHC 134	1 987 432 361	R 2361
AHC 136	1 987 432 313	R 2313
AHC 138	0 986 628 511	A 8511
AHC 138	1 987 432 301	R 2301
AHC 140	1 987 432 048	M 2048

AHC 140	1 987 432 348	R 2348
AHC 142	1 987 432 095	M 2095
AHC 143	1 987 432 197	R 2197
AHC 144	1 987 432 390	R 2390
AHC 145	1 987 432 367	R 2367

AHC 147	1 987 432 324	R 2324
AHC 147	1 987 432 333	R 2333
AHC 153	1 987 432 059	M 2059
AHC 154	1 987 432 365	R 2365
AHC 156	1 987 432 360	R 2360

AHC 166	1 987 432 354	R 2354
AHC 167	0 986 628 516	A 8516
AHC 167	1 987 432 345	R 2345
AHC 169	1 987 432 469	R 2469
AHC 170	1 987 435 514	R 5514

AHC 171	0 986 628 525	A 8525
AHC 171	1 987 435 515	R 5515
AHC 173	0 986 628 521	A 8521
AHC 173	1 987 432 464	R 2464
AHC 177	1 987 432 386	R 2386

AHC 177-2	1 987 432 386	R 2386
AHC 178	0 986 628 509	A 8509
AHC 178	1 987 432 300	R 2300
AHC 179	1 987 432 379	R 2379
AHC 181	1 987 432 399	R 2399

AHC 183	1 987 432 198	M 2198
AHC 183	1 987 432 398	R 2398
AHC 184	1 987 432 371	R 2371
AHC 185	1 987 432 380	R 2380
AHC 187	1 987 432 336	R 2336

AHC 188	1 987 432 378	R 2378
AHC 190	1 987 432 377	R 2377
AHC 191	0 986 628 504	A 8504
AHC 191	1 987 432 357	R 2357
AHC 191	1 987 435 502	R 5502

AHC 192	1 987 432 382	R 2382
AHC 194	0 986 628 513	A 8513
AHC 195	1 987 432 387	R 2387
AHC 198	1 987 432 376	R 2376
AHC 199	1 987 432 393	R 2393

AHC 202	0 986 628 515	A 8515
AHC 202	1 987 432 397	R 2397
AHC 203	1 987 432 400	R 2400
AHC 207	1 987 435 501	R 5501
AHC 209	0 986 628 517	A 8517

AHC 211	1 987 432 381	R 2381
AHC 212	0 986 628 506	A 8506
AHC 212	1 987 432 409	R 2409
AHC 213	1 987 432 412	R 2412
AHC 215	1 987 432 512	R 2512

AHC 219	0 986 628 518	A 8518
AHC 219	1 987 432 402	R 2402
AHC 234	0 986 628 527	A 8527
AHC 234	1 987 432 394	R 2394
AHC 237	0 986 628 520	A 8520

AHC 237	1 987 432 410	R 2410
AHC 238	1 987 432 413	R 2413
AHC 239	1 987 432 361	R 2361
AHC 241	1 987 432 309	R 2309
AHC 244	0 986 628 514	A 8514

AHC 244	1 987 432 488	R 2488
AHC 245	1 987 432 436	R 2436
AHC 245-2	1 987 432 436	R 2436
AHC 246	0 986 628 508	A 8508
AHC 246	1 987 432 124	M 2124



AHC246	1 987 432 424	R 2424
AHC247	0 986 628 505	A 8505
AHC 247	1 987 432 122	M 2122
AHC 247	1 987 432 422	R 2422
AHC 250	1 987 432 433	R 2433
AHC258	1 987 432 206	M 2206
AHC258	1 987 432 406	R 2406
AHC261	1 987 435 522	R 5522
AHC261-2	0 986 628 510	A 8510
AHC261-2	1 987 435 522	R 5522
AHC 264	1 987 432 500	R 2500
AHC267	1 987 432 405	R 2405
AHC268	1 987 432 513	R 2513
AHC269	0 986 628 522	A 8522
AHC 269	1 987 432 369	R 2369
AHC272	1 987 432 311	R 2311
AHC277	1 987 432 499	R 2499
AHC278	1 987 432 034	M 2034
AHC278	1 987 432 434	R 2434
AHC280	1 987 432 495	R 2495
AHC281	1 987 432 327	R 2327
AHC282	0 986 628 507	A 8507
AHC282	1 987 432 308	R 2308
AHC284	1 987 432 545	R 2545
AHC286	0 986 628 512	A 8512
AHC286	1 987 432 304	R 2304
AHC294	1 987 435 536	R 5536
AHC299	1 987 432 425	R 2425
AHC300	1 987 435 537	R 5537
AHC304	1 987 432 531	R 2531
AHC304	1 987 435 061	M 5061
AHC318	0 986 628 500	A 8500
AHC319	0 986 628 501	A 8501
AHC336-2	1 987 432 315	R 2315
AHC342	1 987 432 571	R 2571
AHC349-2	1 987 432 419	R 2419
AHC352	1 987 432 549	R 2549
AHC353	1 987 435 512	R 5512
AHC369	1 987 432 566	R 2566
AHC372-2	1 987 432 542	R 2542
AHC373	1 987 435 503	R 5503
AHC378	1 987 432 597	R 2597
AHC379	1 987 432 570	R 2570
AHC387-2	1 987 435 534	R 5534
AHC391	1 987 432 598	R 2598
AHC392	0 986 628 530	A 8530
AHC392	1 987 432 599	R 2599
AHC392	1 987 435 021	M 5021
AHC396	1 987 435 548	R 5548
AHC405	1 987 435 031	R 5031
AHC407-2	1 987 435 508	R 5508
AHC425-2	1 987 435 525	R 5525
AHC428-2	1 987 435 538	R 5538
AHC494	1 987 432 535	R 2535
AH 101	1 987 432 021	M 2021
AH 102	1 987 432 007	M 2007
AH102	1 987 432 200	M 2200
AH103	1 987 432 018	M 2018
AH103	1 987 432 073	M 2073
AH 104	1 987 432 012	M 2012
AH 105	1 987 432 015	M 2015
AH 106	1 987 432 010	M 2010
AH 107	1 987 432 003	M 2003
AH 107	1 987 432 018	M 2018
AH 108	1 987 432 019	M 2019
AH 110	1 987 432 014	M 2014
AH 112	1 987 432 060	M 2060
AH 113	1 987 432 060	M 2060
AH 114	1 987 432 022	M 2022
AH 116	1 987 432 009	M 2009
AH 117	1 987 432 027	M 2027
AH 119	1 987 432 017	M 2017
AH 120	1 987 432 002	M 2002
AH121	1 987 432 014	M 2014
AH122	1 987 432 006	M 2006
AH 124	1 987 432 030	M 2030
AH 125	1 987 432 013	M 2013
AH 126	1 987 432 037	M 2037
AH 127	1 987 432 026	M 2026
AH 127	1 987 432 053	M 2053
AH128	1 987 432 016	M 2016
AH 129	1 987 432 028	M 2028
AH 130	1 987 432 032	M 2032
AH 132	1 987 432 225	M 2225
AH 133	1 987 432 089	M 2089
AH134	1 987 432 361	R 2361
AH 135	1 987 432 011	M 2011
AH 137	1 987 432 020	M 2020
AH 138	1 987 432 001	M 2001
AH139	1 987 432 024	M 2024
AH 139	1 987 432 033	M 2033
AH 140	1 987 432 048	M 2048
AH141	1 987 432 193	M 2193
AH 142	1 987 432 095	M 2095
AH 143	1 987 432 039	M 2039
AH 144	1 987 432 090	M 2090
AH147	0 986 628 528	A 8528
AH 147	1 987 432 024	M 2024
AH148	1 987 432 157	M 2157
AH149	1 987 432 062	M 2062
AH 150	1 987 432 061	M 2061
AH 151	1 987 432 159	M 2159
AH 157	1 987 432 052	M 2052
AH158	1 987 432 043	M 2043
AH 159	1 987 432 044	M 2044
AH160	1 987 432 084	M 2084
AH 161	1 987 432 312	R 2312
AH163	1 987 432 049	M 2049
AH165	1 987 432 053	M 2053
AH165	1 987 432 121	M 2121
AH 167	1 987 432 045	M 2045
AH 169	1 987 432 069	M 2069
AH 170	1 987 432 040	M 2040
AH 171	1 987 432 038	M 2038
AH 173	1 987 432 064	M 2064
AH 174	1 987 432 107	M 2107
AH175	1 987 432 066	M 2066
AH180	1 987 432 077	M 2077
AH 182	1 987 432 056	M 2056
AH184	1 987 432 071	M 2071
AH185	1 987 432 080	M 2080
AH186	1 987 432 208	M 2208
AH187	0 986 628 526	A 8526
AH187	1 987 432 036	M 2036
AH188	1 987 432 378	R 2378
AH189	0 986 628 529	A 8529
AH189	1 987 432 088	M 2088
AH191	1 987 432 057	M 2057
AH191	1 987 435 002	M 5002
AH192	1 987 432 082	M 2082
AH 193	1 987 432 083	M 2083
AH 193	1 987 432 383	R 2383
AH194	0 986 628 503	A 8503
AH 194	1 987 432 070	M 2070
AH194	1 987 432 370	R 2370
AH195	1 987 432 087	M 2087
AH 198	1 987 432 076	M 2076
AH 199	1 987 432 093	M 2093
AH 201	1 987 432 072	M 2072
AH202	1 987 432 097	M 2097
AH203	1 987 432 100	M 2100
AH204	1 987 432 075	M 2075
AH205	1 987 432 091	M 2091
AH 206	1 987 432 111	M 2111
AH207	0 986 628 502	A 8502
AH207	1 987 432 120	M 2120
AH209	1 987 432 114	M 2114
AH210	1 987 432 085	M 2085
AH212	1 987 432 109	M 2109
AH213	1 987 432 112	M 2112
AH220	1 987 432 220	M 2220
AH 221	1 987 432 166	M 2166
AH222	1 987 432 116	M 2116
AH223	1 987 432 189	M 2189
AH224	1 987 432 192	M 2192
AH225	1 987 432 058	M 2058
AH226	1 987 432 105	M 2105
AH 227	1 987 432 182	M 2182
AH 227	1 987 432 482	R 2482
AH228	1 987 432 096	M 2096
AH229	1 987 432 210	M 2210
AH230	1 987 432 256	M 2256
AH231	1 987 432 042	M 2042
AH233	1 987 432 106	M 2106
AH234	1 987 432 094	M 2094



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AH238	1 987 432 113	M 2113
AH244	1 987 432 188	M 2188
AH245	1 987 432 136	M 2136
AH245-2	1 987 432 136	M 2136
AH248	1 987 435 014	M 5014
AH249	1 987 432 173	M 2173
AH250	1 987 432 133	M 2133
AH251	1 987 432 163	M 2163
AH256	0 986 628 523	A 8523
AH 256	1 987 432 190	M 2190
AH257	1 987 432 158	M 2158
AH 259	1 987 432 190	M 2190
AH260	1 987 435 027	M 5027
AH261	1 987 435 026	M 5026
AH261-2	1 987 435 026	M 5026
AH262	1 987 432 216	M 2216
AH262	1 987 432 416	R 2416
AH263	1 987 432 065	M 2065
AH265	1 987 432 228	M 2228
AH266	1 987 432 203	M 2203
AH268	1 987 432 213	M 2213
AH269	1 987 435 016	M 5016
AH270	1 987 432 055	M 2055
AH273	1 987 432 078	M 2078
AH273-2	1 987 432 078	M 2078
AH274	1 987 435 075	M 5075
AH275	1 987 432 275	M 2275
AH279	1 987 432 258	M 2258
AH 280	1 987 432 195	M 2195
AH282	1 987 432 215	M 2215
AH285	1 987 435 049	M 5049
AH286	1 987 432 004	M 2004
AH288	1 987 432 401	R 2401
AH289	1 987 432 063	M 2063
AH291	1 987 432 148	M 2148
AH292	1 987 432 209	M 2209
AH295	1 987 432 155	M 2155
AH297	1 987 432 364	R 2364
AH298	0 986 628 519	A 8519
AH298	1 987 435 517	M 5517
AH300	1 987 432 296	M 2296
AH301	1 987 432 164	M 2164
AH303	1 987 432 115	M 2115
AH303	1 987 435 526	R 5526
AH305	1 987 432 223	M 2223
AH306	1 987 432 247	M 2247
AH307	1 987 432 222	M 2222
AH310-2	1 987 432 132	M 2132
AH319	1 987 432 079	M 2079
AH330	1 987 432 251	M 2251
AH332	1 987 432 253	M 2253
AH334	1 987 432 255	M 2255
AH336-2	1 987 435 064	M 5064
AH337	1 987 432 194	M 2194
AH339	1 987 432 234	M 2234

AH340	0 986 628 524	A 8524
AH340	1 987 432 238	M 2238
AH341	1 987 432 246	M 2246
AH343	1 987 432 214	M 2214
AH346-2	1 987 432 176	M 2176
AH347	1 987 432 241	M 2241
AH350	1 987 432 236	M 2236
AH356	1 987 432 267	M 2267
AH357-2	1 987 432 276	M 2276
AH360	1 987 432 204	M 2204
AH371	1 987 435 005	M 5005
AH373	1 987 435 003	M 5003
AH380	1 987 435 065	M 5065
AH383-2	1 987 432 160	M 2160
AH385-2	1 987 435 055	M 5055
AH386	1 987 435 010	M 5010
AH388	1 987 435 056	M 5056
AH393-2	1 987 435 050	M 5050
AH396	1 987 435 017	M 5017
AH399-2	1 987 435 077	M 5077
AH400	1 987 432 250	M 2250
AH405	1 987 435 011	M 5011
AH409	1 987 435 058	M 5058
AH411	1 987 432 237	M 2237
AH412	1 987 435 524	R 5524
AH423	1 987 432 041	M 2041
AH425-2	1 987 435 062	M 5062
AH428-2	1 987 435 046	M 5046
AH495	1 987 435 066	M 5066
A 1003	1 457 429 793	S 9793
A1004	1 987 429 152	S 9152
A 1005	1 987 429 171	S 9171
A 1006	1 457 433 950	S 3950
A 1008	F 026 400 014	S 0014
A1009	1 457 433 154	S 3154
A1009	1 457 433 275	S 3275
A1010	F 026 400 259	S 0259
A 1027	1 457 433 529	S 3529
A 1029	1 457 433 748	S 3748
A1031	1 457 433 269	S 3269
A 1033	1 457 433 161	S 3161
A 1034	1 457 433 544	S 3544
A 1035	1 457 433 077	S 3077
A 1036	1 457 433 526	S 3526
A 1037	1 457 433 280	S 3280
A1038	1 457 433 289	S 3289
A 1040	1 457 432 124	S 2124
A 1040	1 457 433 062	S 3062
A 1041	1 457 429 841	S 9841
A1042	1 457 433 955	S 3955
A 1043	1 457 433 281	S 3281
A 1045	1 457 433 716	S 3716
A 1048	1 457 433 297	S 3297
A 1049	1 457 433 752	S 3752
A 1050	1 457 433 747	S 3747

A 1052	1 457 433 588	S 3588
A1053	1 457 433 536	S 3536
A 1054	1 457 433 772	S 3772
A1055	1 457 433 044	S 3044
A 1055	1 457 433 739	S 3739
A 1056	1 457 433 686	S 3686
A 1057	1 457 433 061	S 3061
A1058	1 457 433 521	S 3521
A1059	1 457 433 553	S 3553
A 1060	1 987 429 166	S 9166
A 1067	1 457 433 531	S 3531
A 1068	1 457 433 311	S 3311
A1069	1 457 433 052	S 3052
A 1070	1 457 433 520	S 3520
A1071	1 457 433 791	S 3791
A1072	1 457 433 734	S 3734
A 1073	1 457 429 814	S 9814
A 1074	1 457 432 200	S 2200
A 1075	1 457 433 753	S 3753
A1076	1 457 433 276	S 3276
A 1077	1 457 433 550	S 3550
A 1078	1 457 433 589	S 3589
A1082	1 457 433 332	S 3332
A 1083	1 457 433 555	S 3555
A1085	F 026 400 010	S 0010
A1087	1 457 433 537	S 3537
A 1088	1 457 433 571	S 3571
A1089	F 026 400 033	S 0033
A 1089	1 457 433 070	S 3070
A 1090	1 457 433 160	S 3160
A 1091	1 457 433 156	S 3156
A1092	1 457 433 086	S 3086
A1093	1 457 433 069	S 3069
A 1094	1 457 433 058	S 3058
A1095	1 457 433 712	S 3712
A 1096	1 457 433 263	S 3263
A 1096	1 457 433 577	S 3577
A 1097	F 026 400 010	S 0010
A 1100	1 457 433 307	S 3307
A 1102	1 457 433 956	S 3956
A 1103	1 457 433 549	S 3549
A1105	F 026 400 092	S 0092
A1106	1 457 433 330	S 3330
A 1107	1 457 433 972	S 3972
A 1108	F 026 400 158	S 0158
A 1109	1 457 433 153	S 3153
A 1110	1 457 433 792	S 3792
A 1111	1 457 433 090	S 3090
A 1112	1 457 433 098	S 3098
A 1112	1 457 433 150	S 3150
A1113	1 457 433 532	S 3532
A 1114	1 457 433 539	S 3539
A 1115	1 457 433 317	S 3317
A 1116	1 457 433 155	S 3155
A 1117	1 457 433 152	S 3152



A 1118	F 026 400 038	S 0038	A1175	F 026 400 164	S 0164	A1235	F 026 400 044	S 0044
A 1119	1 457 433 046	S 3046	A1176	1 457 433 584	S 3584	A1236	1 987 429 184	S 9184
A 1120	1 457 433 324	S 3324	A1177	F 026 400 122	S 0122	A1237	F 026 400 129	S 0129
A 1121	1 457 433 075	S 3075	A 1178	1 457 433 327	S 3327	A1238	F 026 400 057	S 0057
A 1122	1 457 433 163	S 3163	A 1179	1 457 433 596	S 3596	A1238	F 026 400 097	S 0097
A 1123	1 457 433 078	S 3078	A 1180	1 457 433 591	S 3591	A 1239	F 026 400 049	S 0049
A 1124	1 457 433 523	S 3523	A1182	1 987 429 181	S 9181	A1240	F 026 400 110	S 0110
A 1125	1 457 433 065	S 3065	A1183	F 026 400 051	S 0051	A1241	F 026 400 201	S 0201
A 1126	1 457 433 047	S 3047	A1184	F 026 400 047	S 0047	A1242	F 026 400 028	S 0028
A 1127	1 457 433 575	S 3575	A 1184	1 457 433 595	S 3595	A1242	F 026 400 198	S 0198
A 1128	1 457 433 971	S 3971	A1185	F 026 400 387	S 0387	A1244	F 026 400 121	S 0121
A1129	1 457 433 089	S 3089	A1188	1 457 433 094	S 3094	A1245	F 026 400 125	S 0125
A 1130	1 457 433 055	S 3055	A1189	1 457 433 323	S 3323	A1246	F 026 400 051	S 0051
A 1131	1 457 433 059	S 3059	A1190	F 026 400 166	S 0166	A1247	1 457 433 076	S 3076
A 1132	1 457 433 043	S 3043	A 1191	F 026 400 013	S 0013	A1248	1 457 433 333	S 3333
A1133	F 026 400 165	S 0165	A1192	1 457 433 751	S 3751	A1249	1 457 433 334	S 3334
A 1135	1 457 433 319	S 3319	A1195	F 026 400 441	S 0441	A1250	F 026 400 266	S 0266
A 1136	F 026 400 017	S 0017	A1196	F 026 400 229	S 0229	A1251	F 026 400 143	S 0143
A 1137	1 987 429 183	S 9183	A1196	1 457 433 573	S 3573	A1252	F 026 400 106	S 0106
A 1138	1 457 433 522	S 3522	A 1197	1 987 429 191	S 9191	A1253	F 026 400 037	S 0037
A 1139	1 987 429 177	S 9177	A1198	1 457 433 320	S 3320	A1254	F 026 400 265	S 0265
A 1140	1 457 433 076	S 3076	A1199	1 457 433 576	S 3576	A1255	1 987 429 190	S 9190
A 1141	1 457 433 158	S 3158	A1200	F 026 400 095	S 0095	A 1257	F 026 400 058	S 0058
A 1143	1 457 433 159	S 3159	A 1201	F 026 400 018	S 0018	A1258	F 026 400 174	S 0174
A 1144	1 457 433 300	S 3300	A 1202	1 457 433 592	S 3592	A1259	1 457 433 102	S 3102
A 1145	1 457 433 083	S 3083	A1203	F 026 400 120	S 0120	A1260	F 026 400 180	S 0180
A 1145	1 457 433 306	S 3306	A1204	1 457 433 337	S 3337	A1260	F 026 400 477	S 0477
A1145	1 457 433 593	S 3593	A1207	1 457 433 071	S 3071	A 1261	F 026 400 053	S 0053
A 1145	1 457 433 593	S 3593	A1209	1 987 429 178	S 9178	A1262	F 026 400 114	S 0114
A1147	F 026 400 023	S 0023	A1210	F 026 400 099	S 0099	A1263	1 987 429 192	S 9192
A1149	1 457 433 578	S 3578	A1211	F 026 400 039	S 0039	A1265	1 457 433 075	S 3075
A1149	1 457 433 579	S 3579	A1213	1 457 433 585	S 3585	A1266	F 026 400 055	S 0055
A1150	F 026 400 441	S 0441	A1214	1 457 433 594	S 3594	A1267	F 026 400 221	S 0221
A1150	1 457 433 573	S 3573	A1215	F 026 400 024	S 0024	A1268	F 026 400 109	S 0109
A1151	F 026 400 025	S 0025	A1215	F 026 400 214	S 0214	A1269	F 026 400 012	S 0012
A 1152	1 987 429 403	S 9403	A1216	1 457 433 315	S 3315	A1270	1 457 433 575	S 3575
A 1153	1 457 433 574	S 3574	A1217	F 026 400 172	S 0172	A1271	F 026 400 183	S 0183
A1154	1 987 429 194	S 9194	A 1218	1 987 429 180	S 9180	A1273	F 026 400 050	S 0050
A1155	1 987 429 401	S 9401	A 1219	1 457 433 093	S 3093	A1274	F 026 400 151	S 0151
A1156	1 457 433 083	S 3083	A1220	F 026 400 170	S 0170	A1275	F 026 400 150	S 0150
A 1157	1 987 429 188	S 9188	A1221	F 026 400 036	S 0036	A1276	F 026 400 059	S 0059
A 1159	1 987 429 182	S 9182	A1222	F 026 400 047	S 0047	A1278	1 457 433 311	S 3311
A 1160	1 987 429 404	S 9404	A1223	F 026 400 057	S 0057	A1279	F 026 400 267	S 0267
A1161	F 026 400 103	S 0103	A1223	1 457 433 329	S 3329	A1280	F 026 400 052	S 0052
A1163	F 026 400 175	S 0175	A1224	1 457 433 320	S 3320	A1280	F 026 400 234	S 0234
A 1164	1 457 433 316	S 3316	A1225	F 026 400 173	S 0173	A1281	F 026 400 283	S 0283
A1165	1 457 433 045	S 3045	A1226	F 026 400 233	S 0233	A1281	F 026 400 394	S 0394
A1167	1 457 433 079	S 3079	A 1227	F 026 400 002	S 0002	A1282	F 026 400 051	S 0051
A1168	1 987 429 405	S 9405	A 1228	F 026 400 020	S 0020	A 1283	F 026 400 104	S 0104
A 1169	1 457 433 331	S 3331	A1229	1 457 433 163	S 3163	A1284	1 457 433 282	S 3282
A 1170	1 457 433 099	S 3099	A1230	F 026 400 015	S 0015	A1285	1 457 433 339	S 3339
A1171	1 457 433 096	S 3096	A1231	1 457 433 529	S 3529	A1286	F 026 400 344	S 0344
A1172	F 026 400 016	S 0016	A1232	1 457 433 531	S 3531	A1287	1 457 433 583	S 3583
A1173	F 026 400 123	S 0123	A1233	F 026 400 041	S 0041	A1289	F 026 400 181	S 0181
A1174	F 026 400 187	S 0187	A1234	F 026 400 056	S 0056	A1290	F 026 400 026	S 0026



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A1291	F 026 400 027	S 0027
A1292	F 026 400 157	S 0157
A1293	F 026 400 194	S 0194
A1294	F 026 400 200	S 0200
A1295	F 026 400 382	S 0382
A1297	F 026 400 492	S 0492
A1298	F 026 400 160	S 0160
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A 242	1 457 433 005	S 3005



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A 295	1 457 429 791	S 9791	A 373	1 457 433 642	S 3642	A 757	1 457 432 173	S 2173
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A 304	1 457 433 968	S 3968	A 382	1 457 433 268	S 3268	A 772	1 457 432 172	S 2172
A 305	1 987 429 159	S 9159	A 383	1 457 433 303	S 3303	A 774	1 457 429 949	S 9949
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A 307	1 457 432 200	S 2200	A 388	F 026 400 263	S 0263	A 781	1 457 429 994	S 9994
A 308	1 987 429 127	S 9127	A 388	1 457 433 736	S 3736	A 801	1 457 429 941	S 9941
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A 318	1 457 433 784	S 3784	A 402	1 457 432 134	S 2134	A 838	1 457 433 066	S 3066
A 322	1 457 433 616	S 3616	A 416	1 457 432 124	S 2124	A 838	1 987 429 051	S 9051
A 323	1 457 433 547	S 3547	A 416	1 457 433 062	S 3062	A 839	1 987 429 123	S 9123
A 324	1 457 433 740	S 3740	A 421	1 457 429 908	S 9908	A 840	1 987 429 122	S 9122
A 325	1 457 429 870	S 9870	A 454	1 457 432 108	S 2108	A 841	1 987 429 135	S 9135
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A854	1 457 433 652	S 3652
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A856	1 457 429 895	S 9895
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A859	1 457 433 230	S 3230
A863	1 987 429 042	S 9042/1
A867	1 457 433 282	S 3282

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CS 157 A	1 457 434 201	N 4201
CS159	1 457 434 201	N 4201

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CS 178 A	1 457 434 200	N 4200
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CS197A	F 026 402 094	N 2094
CS197A	F 026 402 127	N 2127
CS197B	F 026 402 094	N 2094
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CS 435 A	1 457 434 123	N 4123
CS 435 A	1 457 434 331	N 4331

CS 436	1 457 434 291	N 4291
CS 437	1 457 434 438	N 4438
CS 438	1 457 434 453	N 4453
CS 439	1 457 434 281	N 4281
CS 440	1 457 434 435	N 4435

CS441	1 457 434 453	N 4453
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CS453	1 457 434 294	N 4294
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CS713	1 457 434 439	N 4439
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CS726	F 026 402 013	N 2013

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CS735	F 026 402 122	N 2122
CS736	F 026 402 056	N 2056
CS756	F 026 402 043	N 2043
CS768	F 026 402 063	N 2063

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C106A	1 457 431 270	N 1270

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C 188	1 457 429 354	N 9354
C188	1 457 431 159	N 1159
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C417	1 457 429 354	N 9354

C 422	1 457 429 291	N 9291
C 443	1 457 429 657	N 9657
C 446	1 457 431 703	N 1703
C 447	1 457 429 656	N 9656
C 457	1 457 429 621	N 9621

C 460	1 457 431 705	N 1705
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C 480	1 457 431 702	N 1702
C 481	1 457 431 712	N 1712
C 482	1 457 030 013	N 0013/1

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C 485	1 457 431 704	N 1704
C 489	1 457 431 723	N 1723
C 491	1 457 431 724	N 1724
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C512	F 026 402 004	N 2004
C513	F 026 402 099	N 2099

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C516	F 026 402 005	N 2005
C518	F 026 402 812	N 2812
C518	1 457 070 013	N 0013
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C528	F 026 402 101	N 2101
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C802	F 026 402 115	N 2115
C803	F 026 402 855	N 2855

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EP 139	0 450 905 002	F 5002
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EP 150	0 450 905 901	F 5901
EP 153	0 450 905 145	F 5145
EP 153	0 450 905 200	F 5200
EP 153	0 450 905 601	F 5601
EP 155	0 450 905 316	F 5316
EP 161	0 450 905 324	F 5324
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EP18	0 450 904 159	F 4159
EP 187	0 986 450 103	F 0103
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EP188	0 986 450 123	F 0123
EP 189	0 450 905 275	F 5275
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EP 191	0 450 905 030	F 5030
EP 192	0 450 905 318	F 5318
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EP196	0 450 905 939	F 5939
EP 197	0 450 905 927	F 5927
EP20	0 450 904 058	F 4058
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EP205	F 026 403 003	F 3003
EP206	F 026 403 012	F 3012
EP207	0 450 905 959	F 5959
EP208	F 026 403 013	F 3013
EP 57	0 450 904 058	F 4058
EP 58	0 450 904 058	F 4058
EP 90 C	0 450 905 021	F 5021
EP 90 C	0 450 905 030	F 5030
EP 90 C	0 450 905 095	F 5095
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EP 91	0 450 905 087	F 5087
EP 91	0 450 905 104	F 5104
EP 91	0 450 905 401	F 5401
EP 92	0 450 905 903	F 5903
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FA5677ECO	1 457 429 256	P 9256
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FCS727	F 026 402 082	N 2082
FCS733	F 026 402 019	N 2019
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FCS740	F 026 402 016	N 2016
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A17812	1 457 429 908	S 9908
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A17908	1 457 433 590	S 3590
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A17961	1 457 432 180	S 2180



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A18054	1 457 433 752	S 3752
A18088	1 457 433 716	S 3716
A18090	1 457 433 529	S 3529
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A24372	1 457 433 298	S 3298
A24375	1 987 429 127	S 9127
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A24690	1 987 429 151	S 9151
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A33593	1 457 429 898	S 9898
A34283	1 987 429 046	S 9046
A34320	1 457 432 124	S 2124
A34361	1 457 432 111	S 2111
A34362	1 457 432 203	S 2203



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A34475	1 457 429 987	S 9987
A34487	1 987 429 136	S 9136
A34536	1 457 429 817	S 9817
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A37682	1 457 433 742	S 3742
A37716	1 457 433 547	S 3547
A37859	1 457 433 747	S 3747
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A37936	1 457 433 747	S 3747
A37980	1 457 432 172	S 2172
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A41104	1 457 429 053	S 9053
A41133	1 457 429 054	S 9054
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A43463	1 457 432 134	S 2134
A43467	1 457 432 108	S 2108
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A44328	1 457 429 923	S 9923
A44332	1 457 433 230	S 3230
A44467	1 987 429 122	S 9122
A44626	1 457 429 801	S 9801
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A45381	1 457 433 549	S 3549
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A47457	1 457 433 735	S 3735
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A47561	1 457 429 920	S 9920
A47637	1 457 433 624	S 3624
A47687	1 457 429 923	S 9923
A47700	1 457 433 540	S 3540
A47701	1 457 433 703	S 3703
A47708	1 457 429 080	S 9080
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A47734	1 457 433 712	S 3712
A47752	1 457 433 753	S 3753
A47753	1 457 433 748	S 3748
A47866	1 457 432 204	S 2204
A47867	1 457 429 923	S 9923
A47878	1 457 429 078	S 9078
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A49121	F 026 400 166	S 0166
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A55444	1 457 433 581	S 3581
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A55539	1 457 433 748	S 3748
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A57053	1 457 433 005	S 3005
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A58251	1 457 433 311	S 3311
A61605	1 457 429 946	S 9946
A63101	1 457 433 610	S 3610
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A67100	F 026 400 082	S 0082
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A67762	1 457 429 941	S 9941
A73498	1 457 429 975	S 9975
A77051	1 457 429 899	S 9899
A77750	1 457 429 975	S 9975
A77760	1 457 429 969	S 9969



CE194A	1 457 429 493	P 9493
CS198	1 457 434 154	N 4154
CS198	1 457 434 165	N 4165
CS439	1 457 434 439	N 4439
CS456	1 457 434 184	N 4184
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C15510	1 987 432 036	M 2036
C15510	1 987 432 336	R 2336
C15537	1 987 432 082	M 2082
C15637	1 987 432 425	R 2425
C17724	1 987 432 019	M 2019
C17926	1 987 432 028	M 2028
C17926	1 987 432 328	R 2328
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C18081	1 987 432 049	M 2049
C18084	1 987 432 362	R 2362
C18085	1 987 432 362	R 2362
C18086	1 987 432 337	R 2337
C18116	1 987 432 089	M 2089
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C18118	1 987 432 048	M 2048
C18119	1 987 432 038	M 2038
C18120	1 987 432 040	M 2040
C18121	1 987 432 045	M 2045
C18122	1 987 432 033	M 2033
C18124	1 987 432 062	M 2062
C18126	1 987 432 360	R 2360
C18127	1 987 432 336	R 2336
C18128	1 987 432 058	M 2058
C18129	1 987 432 014	M 2014
C18147	1 987 432 043	M 2043
C18150	1 987 432 096	M 2096
C18153	1 987 432 020	M 2020
C18156	1 987 432 051	M 2051
C18160	1 987 432 042	M 2042
C18163	1 987 432 030	M 2030
C18185	1 987 432 041	M 2041
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C18189	1 987 432 095	M 2095
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C18203	1 987 432 373	R 2373
C18209	1 987 432 073	M 2073
C18323	1 987 432 091	M 2091
C18324	1 987 432 076	M 2076
C18332	1 987 432 093	M 2093
C18333	1 987 432 397	R 2397
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C18337	1 987 432 120	M 2120
C18339	1 987 432 094	M 2094
C18354	1 987 432 082	M 2082
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C25387	1 987 432 045	M 2045
C25480	1 987 432 030	M 2030
C25483	1 987 432 062	M 2062
C25532	1 987 432 103	M 2103
C25542	1 987 432 096	M 2096
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C27645	1 987 432 002	M 2002
C27687	1 987 432 030	M 2030
C27723	1 987 432 014	M 2014
C27727	1 987 432 003	M 2003
C27744	1 987 432 022	M 2022
C27745	1 987 432 007	M 2007
C27924	1 987 432 006	M 2006
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C28147	1 987 432 062	M 2062
C28155	1 987 432 009	M 2009
C28162	1 987 432 013	M 2013
C28165	1 987 432 401	R 2401
C28168	1 987 432 039	M 2039
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C28178	1 987 432 048	M 2048
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C28181	1 987 432 108	M 2108
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C28214	1 987 432 072	M 2072
C28226	1 987 432 079	M 2079
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C28233	1 987 432 056	M 2056
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C 28902 FDC	1 987 432 310	R 2310
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C28904	1 987 432 013	M 2013
C28906	1 987 432 017	M 2017
C28909	1 987 432 032	M 2032
C28910	1 987 432 015	M 2015
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C29110	1 987 432 434	R 2434
C29111	1 987 432 424	R 2424
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C 35402 FD	1 987 432 053	M 2053
C35473	1 987 432 024	M 2024
C35473	1 987 432 333	R 2333
C35479	1 987 432 085	M 2085
C35484	1 987 432 071	M 2071
C35484	1 987 432 371	R 2371
C35509	1 987 432 361	R 2361
C35516	1 987 432 085	M 2085
C35519	1 987 432 166	M 2166
C35519	1 987 432 177	M 2177
C35533	1 987 432 367	R 2367
C35541	1 987 432 116	M 2116
C35562	1 987 432 169	M 2169
C35586	1 987 432 097	M 2097
C35586	1 987 432 397	R 2397
C35666	1 987 432 011	M 2011
C37615	1 987 432 016	M 2016
C37646	1 987 432 027	M 2027
C 37646 FD	1 987 432 027	M 2027
C37647	1 987 432 021	M 2021
C37726	1 987 432 360	R 2360
C38145	1 987 432 360	R 2360
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C 38164 FD	1 987 432 038	M 2038
C38167	1 987 432 090	M 2090
C38170	1 987 432 026	M 2026
C38171	1 987 432 040	M 2040
C38173	1 987 432 105	M 2105
C38180	1 987 432 365	R 2365
C38182	1 987 432 064	M 2064
C38183	1 987 432 378	R 2378
C38184	1 987 432 364	R 2364
C38186	1 987 432 075	M 2075
C38188	1 987 432 084	M 2084
C38197	1 987 432 357	R 2357
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C38210	1 987 432 063	M 2063
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C38222	1 987 432 263	M 2263
C38236	1 987 432 088	M 2088
C38901	1 987 432 012	M 2012
C38907	1 987 432 012	M 2012
C38908	1 987 432 001	M 2001
C38908	1 987 432 301	R 2301
C39108	1 987 432 113	M 2113
C45383	1 987 432 012	M 2012
C45383	1 987 432 300	R 2300
C45508	1 987 432 064	M 2064
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C45621	1 987 432 413	R 2413
C45662	1 987 432 158	M 2158
C47925	1 987 432 361	R 2361
C832	F 026 402 155	N 2155
EP145	0 450 902 161	F 2161
EP179	1 457 429 117	P 9117
EP204	F 026 403 006	F 3006
FA596	1 457 432 106	S 2106
FCA1153	1 457 429 061	S 9061
FCA16	1 457 429 806	S 9806
FCA1697	1 457 429 957	S 9957
FCA24	1 457 429 801	S 9801
FCO119	0 986 452 024	P 2024
FCO257	0 451 104 065	P 4065
FCO42	0 986 452 000	P 2000
FCS724	0 450 906 457	N 6457



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FC101	0 451 103 274	P 3274
FC141	0 451 103 274	P 3274
FH21	0 451 103 274	P 3274
FPT750	F 026 407 054	P 7054
F20001M	0 450 904 058	F 4058
F20002	0 986 450 117	F 0117
F20005	0 450 904 058	F 4058
F20005M	0 450 904 058	F 4058
F20005M	0 450 904 149	F 4149
F20011	0 450 904 162	F 4162
F20117	0 450 904 058	F 4058
F20265	0 986 450 039	F 0039
F21111	0 450 904 058	F 4058
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F23170	0 986 450 117	F 0117
F23175	0 450 905 005	F 5005
F27332	0 450 904 058	F 4058
F27332	0 450 904 149	F 4149
F27332	0 450 904 162	F 4162
F33142	0 986 450 117	F 0117
F33144	0 986 450 119	F 0119
F34713	0 450 905 911	F 5911
F40263	0 450 905 955	F 5955
F43178	0 450 905 326	F 5326
F43182	0 450 905 912	F 5912
F44662	0 986 450 103	F 0103
F44663	0 450 905 912	F 5912
F44703	0 986 450 103	F 0103
F44710	0 450 905 912	F 5912
F44782	0 986 450 109	F 0109
F44788	0 986 450 123	F 0123
F44829	0 986 450 604	F 0604
F44861	0 450 905 963	F 5963
F44870	0 450 905 916	F 5916
F45057	0 450 905 914	F 5914
F45067	0 986 450 624	F 0624
F45068	0 986 450 221	F 0221
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LKS 41	F 026 400 082	S 0082
LKS 42	1 457 433 611	S 3611
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L10193	0 451 103 316	P 3316
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L17258	0 451 103 298	P 3298
L17266	0 451 103 298	P 3298
L17270	0 451 103 318	P 3318
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L22167	0 986 452 024	P 2024
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L27190	0 451 103 074	P 3074

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PC21	0 451 102 056	P 2056
PC211	0 451 203 002	P 3002
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PC224	0 451 105 067	P 5067
PC225	0 986 452 024	P 2024
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PC23	0 986 452 003	P 2003
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PC238	0 986 452 000	P 2000
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PC33	0 451 104 015	P 4015
PC33	0 451 105 067	P 5067
PC 33 MIC 10	0 451 104 015	P 4015
PC 33 MIC 10	0 451 105 067	P 5067
PC 33 SM 10	0 451 104 015	P 4015
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PC42	1 457 434 050	N 4050
PC45	1 457 429 676	N 9676
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71736168	0 451 103 350	P 3350
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71740470	F 026 407 021	P 7021
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71754237	F 026 407 108	P 7108
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73500506	0 451 103 336	P 3336
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9950443	F 026 402 127	N 2127

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GFE 180	0 451 103 298	P 3298
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798 8149	1 457 434 201	N 4201

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93 743 595	F 026 407 071	P 7071
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96 182 220	1 457 433 963	S 3963
96 314 494	1 987 429 166	S 9166
96 425 700	1 987 432 171	M 2171
96 440 878	1 987 432 222	M 2222
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96 475 855	F 026 407 130	P 7130
96 503 420	0 450 905 969	F 5969
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96 553 450	F 026 400 163	S 0163
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96 554 421	1 987 432 223	M 2223
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96 570 765	0 986 452 058	P 2058
96 591 485	F 026 400 167	S 0167
96 628 890	F 026 400 203	S 0203
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96 808 900	F 026 407 071	P 7071
96 816 473	1 457 070 001	N 0001
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04892339AA	F 026 407 128	P 7128
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05015171AA	1 457 429 142	P 9142
05016547AC	0 451 203 228	P 3228/1
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05018777AA	1 987 429 189	S 9189
05018 777AB	1 987 429 189	S 9189
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05098424AA	1 457 433 071	S 3071
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1403695	1 457 429 165	P 9165
1405639	1 457 429 165	P 9165

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1723382	1 457 429 165	P 9165
1733882	1 457 429 165	P 9165
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1739 619	0 451 104 063	P 4063
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4884 900AB	F 026 407 128	P 7128
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5101 438AA	1 987 432 301	R 2301
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5203217	0 986 452 023	P 2023
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53030 688	F 026 400 004	S 0004
53040025	1 457 433 071	S 3071
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68012 876AA	1 987 432 213	M 2213
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71775 177	F 026 407 008	P 7008



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71775 179	1 987 432 301	R 2301
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73500 049	1 457 429 256	P 9256
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75065 702	0 451 203 010	P 3010
75221 405	0 451 103 029	P 3029
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82205 905	1 987 432 497	R 2497
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1109 K2	0 451 103 261	P 3261
1109 K7	0 451 103 238	P 3238
1109 K9	0 451 103 261	P 3261
1109 L0	0 451 103 261	P 3261
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1109 N2	0 451 103 261	P 3261
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1109 N4	0 451 103 261	P 3261
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1109 Q1	0 451 203 201	P 3201
1109 R1	0 451 103 355	P 3355
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1109 S8	0 451 103 261	P 3261
1109 T0	0 451 103 355	P 3355
1109 T1	0 451 103 355	P 3355
1109 T3	1 457 429 238	P 9238

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1109 X2	0 451 103 355	P 3355
1109 X4	1 457 429 249	P 9249
1109 X6	0 451 103 261	P 3261

1109 X8	1 457 429 307	P 9307
1109 Y2	1 457 429 238	P 9238
1109 Y4	0 986 452 028	P 2028
1109 Y6	F 026 407 053	P 7053
1109Y8	0 451 203 201	P 3201

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1109 Z6	1 457 429 238	P 9238
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1444 A0	1 457 433 790	S 3790

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1444 A8	1 457 432 200	S 2200

1444 A9	1 457 432 200	S 2200
1444 CA	1 987 429 182	S 9182
1444 CC	1 987 429 182	S 9182
1444 CJ	1 987 429 182	S 9182
1444 CK	1 987 429 182	S 9182

1444 CP	1 457 433 160	S 3160
1444 CR	F 026 400 174	S 0174
1444 CV	1 457 433 591	S 3591
1444 CX	1 457 433 591	S 3591
1444 CZ	1 457 433 158	S 3158

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1444 EF	1 457 433 159	S 3159
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1444 EL	1 457 433 591	S 3591
1444 EQ	1 457 433 327	S 3327

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1444ET	1 457 433 327	S 3327
1444 EV	1 457 433 596	S 3596
1444 EW	1 457 433 596	S 3596
1444 EZ	1 457 433 591	S 3591

1444 E5	1 457 433 769	S 3769
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1444 FG	1 457 433 098	S 3098
1444 FH	1 457 433 090	S 3090
1444 FK	F 026 400 120	S 0120
1444 F2	1 457 433 077	S 3077

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1444 F3	1 457 432 200	S 2200
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1444 F7	1 457 433 543	S 3543
1444 F8	1 457 433 527	S 3527
1444 GH	1 457 433 158	S 3158
1444 G0	1 457 433 544	S 3544
1444 G1	1 457 433 544	S 3544

1444 G2	1 457 433 527	S 3527
1444 G9	1 457 433 526	S 3526
1444 H0	1 457 433 280	S 3280
1444 H1	1 457 433 077	S 3077
1444 H2	1 457 433 077	S 3077

1444 H3	F 026 400 010	S 0010
1444 H4	1 457 432 200	S 2200
1444 H5	1 457 432 200	S 2200
1444 H6	1 457 432 200	S 2200
1444 H7	1 457 432 200	S 2200

1444 H9	1 457 433 061	S 3061
1444 J0	1 457 433 061	S 3061
1444 J1	1 457 432 200	S 2200
1444 J2	1 457 432 200	S 2200
1444 J3	1 457 433 280	S 3280

1444 J4	F 026 400 010	S 0010
1444 J5	1 457 433 526	S 3526
1444 J7	1 457 433 229	S 3229
1444 J9	1 457 429 079	S 9079
1444 K1	1 457 433 233	S 3233

1444 K2	1 457 429 923	S 9923
1444 K3	1 457 432 134	S 2134
1444 K4	1 457 429 841	S 9841
1444 K5	1 457 432 204	S 2204
1444 K7	1 457 432 124	S 2124

1444 K8	1 457 429 994	S 9994
1444 L1	1 457 429 894	S 9894
1444 L3	1 457 429 053	S 9053
1444 L5	1 457 429 920	S 9920
1444 L6	1 457 433 623	S 3623

1444 L7	1 457 429 842	S 9842
1444 L8	1 457 429 777	S 9777
1444 N0	1 457 429 791	S 9791
1444 N3	1 457 432 111	S 2111
1444 N6	1 457 429 775	S 9775

1444 N7	1 457 433 624	S 3624
1444 N8	1 457 432 183	S 2183
1444 PR	1 457 433 337	S 3337
1444 PW	1 457 433 971	S 3971
1444 P0	1 457 432 106	S 2106

1444 P1	1 457 433 606	S 3606
1444 P2	1 457 433 230	S 3230
1444 P3	1 457 429 076	S 9076
1444 P4	1 457 433 285	S 3285
1444 P6	1 457 433 008	S 3008

1444 P7	1 457 433 713	S 3713
1444 P8	1 457 433 255	S 3255
1444 P9	1 457 433 603	S 3603
1444 QE	F 026 400 010	S 0010
1444 QF	F 026 400 010	S 0010

1444 QJ	F 026 400 174	S 0174
1444 QP	F 026 400 150	S 0150
1444 QS	F 026 400 151	S 0151
1444 QV	F 026 400 059	S 0059
1444 QW	F 026 400 058	S 0058

1444 QW	1 457 433 535	S 3535
1444 QX	F 026 400 058	S 0058
1444 QX	1 457 433 535	S 3535
1444 Q0	1 457 432 185	S 2185
1444 Q2	1 457 429 061	S 9061

1444 Q3	1 457 429 898	S 9898
1444 Q4	1 457 433 264	S 3264
1444 Q5	1 457 433 743	S 3743
1444 Q6	1 457 433 265	S 3265
1444 Q7	1 457 429 870	S 9870

1444 Q8	1 457 433 282	S 3282
1444 Q9	F 026 400 011	S 0011
1444 RG	1 457 433 971	S 3971
1444 RH	1 457 433 971	S 3971
1444 RK	F 026 400 050	S 0050

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1444 RW	F 026 400 050	S 0050
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1444 R1	F 026 400 010	S 0010

1444 R2	1 457 432 200	S 2200
1444 R3	F 026 400 010	S 0010
1444 R5	1 457 433 555	S 3555
1444 R6	1 457 433 555	S 3555
1444 R7	1 457 432 200	S 2200

1444 SA	F 026 400 200	S 0200
1444 ST	1 457 433 227	S 3227
1444 SW	F 026 400 023	S 0023
1444 SY	1 457 429 908	S 9908
1444 TA	1 457 433 098	S 3098

1444 TE	F 026 400 150	S 0150
1444 TF	F 026 400 010	S 0010
1444 TK	1 457 433 327	S 3327
1444 TL	1 457 433 592	S 3592
1444 TP	1 457 433 596	S 3596

1444 TQ	1 457 433 591	S 3591
1444 TT	F 026 400 219	S 0219
1444 TV	F 026 400 220	S 0220
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1444 T1	1 457 432 200	S 2200
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1444 T4	1 457 432 200	S 2200
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1444 VA	1 457 433 234	S 3234
1444 VC	1 457 433 297	S 3297

1444 VE	1 457 433 077	S 3077
1444 VF	1 457 432 154	S 2154
1444 VJ	1 457 433 158	S 3158
1444 VK	1 457 433 337	S 3337
1444 VP	1 457 433 591	S 3591

1444 VQ	1 987 429 182	S 9182
1444 VR	1 457 433 280	S 3280
1444 VV	1 457 432 200	S 2200
1444 VW	1 457 433 090	S 3090
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1444 VZ	1 457 433 076	S 3076
1444 V0	F 026 400 025	S 0025
1444 V3	F 026 400 023	S 0023
1444 WA	1 457 433 229	S 3229
1444 WH	1 457 433 544	S 3544

1444 WN	F 026 400 058	S 0058
1444 WP	1 457 433 555	S 3555
1444 WS	F 026 400 200	S 0200
1444 WZ	1 457 432 138	S 2138
1444 W8	1 457 432 200	S 2200

1444 XE	F 026 400 200	S 0200
1444 XF	1 457 433 596	S 3596
1444 XG	F 026 400 050	S 0050
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1444 X3	1 457 433 076	S 3076

1444 X4	1 457 433 159	S 3159
1444 X5	1 457 433 160	S 3160
1444 X7	1 457 433 076	S 3076
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1444 08	1 457 432 200	S 2200

1444 09	1 457 432 138	S 2138
1444 88	1 457 432 200	S 2200
1444 99	1 457 433 790	S 3790
1445 08	1 457 432 200	S 2200
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1445 74	1 457 432 154	S 2154
1445 90	1 457 432 154	S 2154
1445 96	1 457 433 229	S 3229
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1567 C6	0 450 902 161	F 2161

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1567 03	0 450 904 162	F 4162
1567 10	0 450 905 401	F 5401
1567 13	0 450 905 030	F 5030
1567 17	0 450 905 087	F 5087

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1567 17	0 450 905 906	F 5906	1906 E5	F 026 402 004	N 2004	46 695 51	1 457 434 201	N 4201
1567 28	0 450 905 002	F 5002	1906 02	1 457 431 028	N 1028	50 388 83	1 457 434 201	N 4201
1567 74	0 450 905 016	F 5016	1906 04	1 457 431 158	N 1158	52 231 03 A	0 451 104 063	P 4063
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1567 78	0 450 905 264	F 5264	1906 08	1 457 434 201	N 4201	54 143 62	1 457 431 028	N 1028
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1567 85	0 450 902 161	F 2161	1906 23	1 457 434 103	N 4103	54 577 52	0 451 104 063	P 4063
1567 87	0 450 902 161	F 2161	1906 23	1 457 434 321	N 4321	54 577 52 S	0 451 104 063	P 4063
1567 89	0 450 905 273	F 5273	1906 24	1 457 434 103	N 4103	54 577 525	0 451 104 063	P 4063
1567 93	0 450 902 161	F 2161	1906 24	1 457 434 321	N 4321	54 705 30	0 450 905 002	F 5002
1567 94	0 450 902 161	F 2161	1906 27	1 457 434 123	N 4123	54 707 09	1 457 434 201	N 4201
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16 062 675 80	F 026 407 083	P 7083	1906 33	1 457 431 713	N 1713	54 818 74	0 450 904 058	F 4058
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16 063 849 80	F 026 402 076	N 2076	1906 36	1 457 434 123	N 4123	59 408 62	0 450 904 159	F 4159
16 064 026 80	F 026 400 059	S 0059	1906 38	1 457 429 291	N 9291	59 47 34	1 457 434 200	N 4200
16 064 511 88	1 457 431 713	N 1713	1906 38	1 457 431 713	N 1713	64 41 EG	1 987 432 021	M 2021
16 076 733 80	1 457 433 952	S 3952	1906 39	1 457 434 103	N 4103	64 41 EL	1 987 432 060	M 2060
16 094 281 80	1 987 432 436	R 2436	1906 39	1 457 434 321	N 4321	64 41 EN	1 987 432 060	M 2060
16 099 073 80	F 026 400 353	S 0353	1906 40	1 457 434 103	N 4103	64 41 G9	1 987 432 154	M 2154
16 099 989 80	1 987 435 026	M 5026	1906 40	1 457 434 321	N 4321	64 41 H7	1 987 432 021	M 2021
16 106 937 80	F 026 407 082	P 7082	1906 41	1 457 434 103	N 4103	64 47 AK	1 987 432 021	M 2021
16 116 591 80	F 026 402 120	N 2120	1906 41	1 457 434 321	N 4321	64 47 AZ	1 987 432 048	M 2048
16 35 P5	0 450 902 161	F 2161	1906 42	1 457 434 103	N 4103	64 47 FG	1 987 432 077	M 2077
16 400 JD5 1A 44	0 450 902 161	F 2161	1906 42	1 457 434 321	N 4321	64 47 F2	1 987 432 022	M 2022
1901 A3	F 026 402 076	N 2076	1906 43	1 457 431 713	N 1713	64 47 HP	1 987 432 083	M 2083
1901 55	F 026 402 094	N 2094	1906 49	1 457 431 703	N 1703	64 47 HT	1 987 432 198	M 2198
1901 66	0 450 906 460	N 6460	1906 50	1 457 030 013	N 0013/1	64 47 HV	1 987 432 398	R 2398
1901 67	0 450 907 006	N 7006	1906 51	1 457 030 013	N 0013/1	64 47 H0	1 987 432 060	M 2060
1901 68	0 450 906 460	N 6460	1906 52	1 457 431 705	N 1705	64 47 H1	1 987 432 060	M 2060
1901 70	0 450 906 460	N 6460	1906 53	1 457 431 705	N 1705	64 47 J0	1 987 432 042	M 2042
1901 73	0 450 906 460	N 6460	1906 55	1 457 431 702	N 1702	64 47 LN	1 987 432 354	R 2354
1901 75	0 450 906 460	N 6460	1906 56	1 457 429 657	N 9657	64 47 LV	1 987 432 021	M 2021
1901 76	F 026 402 004	N 2004	1906 60	1 457 434 105	N 4105	64 47 LZ	1 987 432 091	M 2091
1901 78	0 450 907 006	N 7006	1906 61	F 026 402 094	N 2094	64 47 NT	1 987 432 079	M 2079
1901 81	0 450 907 006	N 7006	1906 61	1 457 434 105	N 4105	64 47 NV	0 986 628 501	A 8501
1901 82	0 450 906 460	N 6460	1906 64	1 457 431 713	N 1713	64 47 NV	1 987 432 379	R 2379
1901 84	0 450 906 460	N 6460	1906 67	0 986 450 116	F 0116	64 47 P2	1 987 432 060	M 2060
1901 85	0 450 906 460	N 6460	1906 67	1 457 434 314	N 4314	64 47 P3	1 987 432 060	M 2060
1901 95	0 450 907 006	N 7006	1906 67	1 457 434 460	N 4460	64 47 SQ	1 987 432 383	R 2383
1901 99	0 450 907 007	N 7007	1906 77	1 457 070 000	N 0000	64 47 S5	1 987 432 007	M 2007
1906 A1	1 457 030 013	N 0013/1	1906 87	F 026 402 094	N 2094	64 47 TC	1 987 432 412	R 2412
1906 A6	1 457 070 000	N 0000	1906 87	1 457 434 106	N 4106	64 47 TL	1 987 432 079	M 2079
1906 A7	F 026 402 109	N 2109	1906 88	F 026 402 094	N 2094	64 47 TV	1 987 432 189	M 2189
1906 A7	F 026 402 120	N 2120	1906 88	1 457 434 106	N 4106	64 47 TY	1 987 432 042	M 2042
1906 A9	1 457 431 703	N 1703	1906 89	1 457 431 723	N 1723	64 47 VX	1 987 432 436	R 2436
1906 C0	1 457 431 723	N 1723	1906 90	1 457 431 723	N 1723	64 47 VY	1 987 432 136	M 2136
1906 C2	F 026 402 013	N 2013	1906 94	F 026 402 013	N 2013	64 47 XF	1 987 435 026	M 5026
1906 C4	1 457 070 001	N 0001	1906 96	F 026 402 004	N 2004	64 47 XG	0 986 628 510	A 8510
1906 C5	1 457 030 013	N 0013/1	1906 98	1 457 070 001	N 0001	64 47 XG	1 987 435 522	R 5522
1906 C6	F 026 402 094	N 2094	32 143 065	1 457 434 201	N 4201	64 47 YC	1 987 432 065	M 2065
1906 C6	1 457 434 105	N 4105	32 143 0650	1 457 434 201	N 4201	64 47 YK	1 987 432 206	M 2206



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6447 ZY	1 987 432 216	M 2216
6447 Z4	1 987 432 021	M 2021
6447 Z5	1 987 432 021	M 2021
6447 93	1 987 432 022	M 2022

6479 A0	1 987 432 042	M 2042
6479 A1	1 987 432 083	M 2083
6479 A2	1 987 432 383	R 2383
6479 A5	1 987 432 189	M 2189
6479 A6	1 987 432 206	M 2206

6479 A7	1 987 432 406	R 2406
6479 C9	1 987 432 065	M 2065
6479 E0	1 987 432 228	M 2228
6479 E5	1 987 432 091	M 2091
6479 E9	1 987 432 416	R 2416

6479 J7	1 987 432 566	R 2566
6479 K9	1 987 432 549	R 2549
6479 41	0 986 628 501	A 8501
6479 43	1 987 432 412	R 2412
6479 45	1 987 432 311	R 2311

6479 60	1 987 432 188	M 2188
6479 62	1 987 432 228	M 2228
6479 75	0 986 628 501	A 8501
6479 75	1 987 432 379	R 2379
6479 84	1 987 432 188	M 2188

6479 90	1 987 432 436	R 2436
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75 065 702	0 451 203 010	P 3010
75 221 627	0 451 103 271	P 3271
75 492 226	1 457 432 124	S 2124

75 492 26	1 457 432 124	S 2124
75 528 513	0 451 103 189	P 3189
75 528 514	0 451 103 189	P 3189
79 10 246 710	0 450 905 021	F 5021
82 220 425	0 451 104 063	P 4063

90 002 276	0 450 905 401	F 5401
905 605 188	1 457 432 154	S 2154
91 470 530	0 450 905 002	F 5002
91 505 306	0 450 905 021	F 5021
91 509 815	0 451 103 189	P 3189

91 509 816	0 451 103 189	P 3189
91 509 817	0 451 103 189	P 3189
91 509 876	0 451 103 189	P 3189
91 509 991	0 450 905 601	F 5601
91 513 611	0 450 905 095	F 5095

91 513 621	0 450 905 095	F 5095
91 517 815	0 450 905 104	F 5104
91 535 807	0 450 905 030	F 5030
91 535 807	0 450 905 095	F 5095
93 516 538	0 451 103 261	P 3261

94 01 444 108	1 457 433 250	S 3250
94 01 444 848	1 457 432 154	S 2154
94 01 445 898	1 457 432 154	S 2154
94 01 445 968	1 457 433 229	S 3229
94 01 906 138	1 457 434 201	N 4201

94 01 906 148	1 457 434 200	N 4200
95 470 530	0 450 905 002	F 5002
95 495 229	1 457 432 124	S 2124
95 495 251	0 451 103 109	P 3109
95495621	0 451 103 111	P 3111

95 495 621	0 451 103 261	P 3261
95495622	0 451 103 111	P 3111
95 495 622	0 451 103 261	P 3261
95 503 693	1 457 434 200	N 4200
95 534 485	0 450 904 058	F 4058

95 534 486	0 450 904 058	F 4058
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955 464 629	1 457 432 154	S 2154
95 551 283	1 457 434 201	N 4201
95 575 783	1 457 434 201	N 4201

95 580 482	0 451 103 261	P 3261
95580483	0 451 103 111	P 3111
95 583 693	1 457 434 200	N 4200
95 589 128	1 457 432 154	S 2154
95 601 137	1 457 432 154	S 2154

95 605 128	1 457 432 154	S 2154
95 60 890 101	1 457 429 289	N 9289
95 608 910	1 457 429 289	N 9289
95 608 917	1 457 434 201	N 4201
95 618 786	1 457 432 200	S 2200

95 619 441	1 457 429 908	S 9908
95 636 790	0 450 905 021	F 5021
95 637 804	0 451 103 189	P 3189
95 638 746	0 451 103 109	P 3109
95 638 747	0 451 103 261	P 3261

95 638 829	0 451 103 189	P 3189
95 638 903	0 451 103 238	P 3238
95 650 878	1 457 434 103	N 4103
95 650 878	1 457 434 321	N 4321
95 658 433	1 457 433 227	S 3227

95 658 437	1 457 433 229	S 3229
95 658 483	1 457 433 229	S 3229
95 659 354	1 457 433 227	S 3227
95 667 986	1 987 432 021	M 2021
96 002 933	0 451 103 261	P 3261

96 010 991	1 457 432 200	S 2200
96 019 991	1 457 432 200	S 2200
96 089 964	1 457 429 291	N 9291
96 098 964	1 457 429 291	N 9291
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96 119 451	1 457 429 289	N 9289
96 122 001	0 450 905 104	F 5104
96 130 208	0 450 905 002	F 5002
96 131 549	0 450 905 002	F 5002
96 144 871	1 457 433 606	S 3606

96 232 663	0 450 902 161	F 2161
96 253 422 80	0 450 902 161	F 2161
96 371 434	0 451 103 355	P 3355
964178680	0 450 906 460	N 6460
96417896	0 450 906 460	N 6460

96 417 896 80	0 450 906 460	N 6460
96 422 120 80	1 457 433 076	S 3076
96 429 404 80	0 450 907 006	N 7006
96 452 957 80	1 457 433 076	S 3076
96 453 975 80	1 457 433 159	S 3159

96 462 310 80	0 450 906 460	N 6460
96 478 677	0 450 902 161	F 2161
96 494 488 80	0 450 907 006	N 7006
96 506 084 80	1 457 433 337	S 3337
96 658 483	1 457 433 229	S 3229

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96 82 603 680	1 987 432 311	R 2311
98 014 481 80	0 986 628 510	A 8510
98 014 481 80	1 987 435 522	R 5522
98 055 520 80	F 026 400 517	S 0517

98 077 463 80	1 987 435 026	M 5026
98 088 678 80	F 026 407 188	P 7188

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1296851	F 026 402 025	N 2025
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1310901	0 451 104 013	P 4013
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1376481	F 026 407 058	P 7058
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1399494	F 026 407 057	P 7057
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1433697	F 026 400 070	S 0070
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1500907	0 451 103 004	P 3004
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1501056	0 451 203 002	P 3002
1501062	0 451 105 067	P 5067
1501062	0 451 105 188	P 5188

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1501068	0 451 403 001	P 3001
1529632	F 026 400 247	S 0247
1529634	F 026 400 533	S 0533
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1640920	F 026 400 533	S 0533
1640921	F 026 400 247	S 0247
1643070	F 026 407 045	P 7045
1643072	F 026 407 119	P 7119
1643080	F 026 402 032	N 2032
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1644642	F 026 400 069	S 0069
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1657523	F 026 400 247	S 0247
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1659691	1 987 431 164	M 1164
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1672464	F 026 400 070	S 0070
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1699168	F 026 402 032	N 2032
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1784782	F 026 402 033	N 2033
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1811391	F 026 402 031	N 2031
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1825431	1 987 431 452	R 1452
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1921967	F 026 400 247	S 0247
1922496	F 026 407 119	P 7119
1931680	F 026 400 514	S 0514
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247138	1 457 429 676	N 9676

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17801 97201	1 987 429 164	S 9164
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0746 389	1 457 429 969	S 9969

0746 555	1 457 429 794	S 9794
0746-712	1 457 433 610	S 3610
0746-839	F 026 400 082	S 0082
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0746 928	1 457 429 969	S 9969

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4134-428	1 457 429 821	S 9821
4134 473	0 451 104 065	P 4065

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4792 493	0 451 103 050	P 3050
4795 772	1 457 434 050	N 4050
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4795 837	0 451 105 067	P 5067

4795837	0 451 203 010	P 3010
4796 439	1 457 429 130	P 9130
746555	1 457 429 794	S 9794

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PC8197	1 987 432 205	M 2205

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46536482	1 457 433 330	S 3330
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46806576	1 457 433 324	S 3324
46807036	1 457 434 310	N 4310
46808398	0 451 103 300	P 3300

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51785947	F 026 400 382	S 0382
51793166	F 026 400 194	S 0194

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A790X 9601 AAA	1 457 429 080	S 9080
A790X 9601 JA	1 457 429 806	S 9806
A790X 9601 KA	1 457 429 994	S 9994
A800X 9601 EA	1 457 432 108	S 2108



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A800X 9601 TA	1 457 432 106	S 2106
A810X-9150-CA	1 457 434 103	N 4103
A810X-9150-CA	1 457 434 105	N 4105
A810X-9150-CA	1 457 434 106	N 4106
A810X9155DA	0 450 904 149	F 4149

A810X 9601 KA	1 457 429 080	S 9080
A810X 9601 NA	1 457 429 053	S 9053
A810X 9601 TA	1 457 429 908	S 9908
A820X 9601 GA	1 457 429 801	S 9801
A820X 9601 KA	1 457 429 079	S 9079

A 830 X 9601 AAA	1 457 433 204	S 3204
A830X 9601 ANA	1 457 429 975	S 9975
A830X 9601 BEA	1 457 429 969	S 9969
A830X 9601 BRA	1 457 429 933	S 9933
A830X 9601 BSA	1 457 429 941	S 9941

A830X 9601 BUA	1 457 429 794	S 9794
A 830 X 9601 CAA	1 457 433 204	S 3204
A830X 9601 CLA	1 457 429 975	S 9975
A830X 9601 DBA	1 457 429 054	S 9054
A830X 9601 DEA	1 457 429 908	S 9908

A830X 9601 DFA	1 457 432 106	S 2106
A830X 9601 DHA	1 457 429 969	S 9969
A830X 9601 NA	1 457 429 933	S 9933
A830X 9601 SA	1 457 429 941	S 9941
A830X 9601 UA	1 457 429 794	S 9794

A840X 9601 AAA	1 457 433 652	S 3652
A840X 9601 ARA	1 457 429 054	S 9054
A840X 9601 BEA	1 457 432 108	S 2108
A840X 9601 UA	1 457 432 154	S 2154
A85SU 6714 A	0 451 103 219	P 3219

A850X 9601 HA	1 457 432 106	S 2106
A850X 9601 LA	1 457 432 108	S 2108
A850X 9601 RA	1 457 432 111	S 2111
A92FX9601CA	1 987 432 006	M 2006
A95FX 16N619 AA	1 987 432 006	M 2006

BB3Q-6744-BA	F 026 407 177	P 7177
BCNN 6714 B	0 451 104 063	P 4063
BK21 18D543-AA	1 987 435 028	M 5028
BK21-19G244-AA	1 987 435 524	R 5524
BM5G 6714 AA	F 026 407 078	P 7078

BS519155A	F 026 402 076	N 2076
BS51 9155-AA	F 026 402 076	N 2076
B6M6-14-302	0 451 103 292	P 3292
B6M6-14-302	0 986 452 041	P 2041
CN119601AD	F 026 400 135	S 0135

C1AZ 6731 A	0 451 104 063	P 4063
C1DE 9115 A	0 450 904 162	F 4162
C3AE 6714 A	0 451 104 065	P 4065
C3AE 6714 A	0 451 203 194	P 3194
C3NN 6731 A	0 451 104 063	P 4063

C5NE 9176 C	1 457 434 201	N 4201
C6JZ 6714 A	0 986 452 003	P 2003
C7NN 6714 B	0 451 104 065	P 4065
C7NN 6714 B	0 451 203 194	P 3194
C77NN 6714 B	0 451 203 194	P 3194

DONN 6714 B	0 451 104 063	P 4063
DONN 9N074 B	1 457 434 201	N 4201
DONN 6714 B	0 451 104 063	P 4063
DONN 9N07 4B	1 457 434 201	N 4201
D5NN 6714 A	0 451 103 062	P 3062

D7ZE 9601 A	1 457 429 806	S 9806
D7ZZ 9601 A	1 457 429 806	S 9806
D8NN F933 AC	0 451 203 002	P 3002
D8NN 6714 GA	0 451 104 063	P 4063
D8NN 6714 GA	0 451 203 194	P 3194

D8NN 6714 LA	0 451 104 063	P 4063
D8NN 6714 LA	0 451 203 194	P 3194
D8NN 9N074 AA	1 457 434 201	N 4201
D8NN 9176 AA	1 457 434 200	N 4200
EDL 6744 A2	1 457 434 201	N 4201

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EFA 224	1 457 429 920	S 9920
EFL 2	0 451 103 251	P 3251
EFO1-13470	0 986 450 117	F 0117
EPN 6731 B	1 457 429 117	P 9117

E1FZ 6731 A	0 451 103 259	P 3259
E27Z 9155 A	0 986 450 117	F 0117
E3TZ 6731B	0 451 103 270	P 3270
E4FZ 6731 A	0 451 103 074	P 3074
E4FZ 6731 AB	0 451 103 074	P 3074

E4FZ 6731 AB	0 451 103 259	P 3259
E4NN 6714 AA	0 451 104 063	P 4063
E5HN 9N327 AA	1 457 434 050	N 4050
E5HN 9N327 AA	1 457 434 432	N 4432
E6HZ 9365 A	1 457 434 432	N 4432

E7HZ 6731 A	0 451 203 002	P 3002
E7NN 6714 AA	0 451 203 194	P 3194
E7RY 9155A	0 450 905 145	F 5145
E7RY-9155-A	0 450 905 601	F 5601
E8BZ 9155 A	0 986 450 117	F 0117

E8NN 6714 BA	0 451 203 194	P 3194
E 824116 S74	1 457 429 078	S 9078
E9AE 6714 B	0 451 104 063	P 4063
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E92Z 9155 B	0 986 450 105	F 0105

FA1613	F 026 400 452	S 0452
FD02115C	1 987 432 428	R 2428
FE0 513480	0 986 450 102	F 0102
FS1 113480	0 450 905 982	F 5982
FONN 6714 AA	0 451 203 002	P 3002

FONN 6714 AB	0 451 203 002	P 3002
F02Z 96 01A 1A	1 457 433 605	S 3605
F1AE 6714 BC	0 451 103 333	P 3333
F1CZ 9601 A	1 987 429 146	S 9146
F2NN 6714 AA	0 451 203 002	P 3002

F2NN 6714 AB	0 451 203 002	P 3002
F201 13Z00	1 457 433 605	S 3605
F32Z 6731 A	0 986 452 041	P 2041
F32Z 9155 A	0 450 905 982	F 5982
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F43X 9601 BB	1 457 433 088	S 3088
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F5RZ 6731 B	0 986 452 003	P 2003

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F5RZ9601B	F 026 400 452	S 0452
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F6NC 9B618 AA	1 457 429 946	S 9946
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F8B3 13Z409 A	1 457 433 605	S 3605
F87E 6714 AA	0 451 103 357	P 3357
F89E 9155 AA	0 450 905 939	F 5939
F89Z 9155 A	0 450 905 939	F 5939

F9BZ 9601	1 457 433 961	S 3961
G180522	1 457 429 791	S 9791
G29T 18689	1 457 429 175	P 9175
H75TM 9601 AA	1 457 429 076	S 9076
ME2S6H 16N619-AA	1 987 432 087	M 2087

M3307A01	1 457 433 070	S 3070
M8206A01	1 457 429 239	P 9239
NO4039C155/A	F 026 400 135	S 0135
RFY 214302	0 451 103 316	P 3316
S74Q 6744 BC	1 457 429 307	P 9307

TAMT16N619F2CS	1 987 432 045	M 2045
UCY0-61-P11	1 987 435 056	M 5056
UC9P 61P11	1 987 435 056	M 5056
VP3M5 U9601 AA	1 457 433 323	S 3323
V86HF 6714 AA	0 451 103 029	P 3029

V94DD 6714 AA	0 451 203 194	P 3194
W303223-	0 451 102 056	P 2056
W5051 45S442	0 451 103 029	P 3029
XF5Z9155BA	0 450 905 939	F 5939
XL5E 9155 AB	1 457 434 329	N 4329

XM21 6744 AA	1 457 429 619	P 9619
XM219 A011 AB	0 450 906 318	N 6318
XM3J 6731 AA	0 986 452 062	P 2062
XM3J 6731 FA	0 451 104 063	P 4063
XM3J9150AA	1 457 434 438	N 4438

XM3J 9601 AA	F 026 400 165	S 0165
XM34 6731 AA	0 986 452 062	P 2062
XM34 9150 AA	1 457 434 438	N 4438
XM34 9159 EA	1 457 434 438	N 4438
XM349601AA	F 026 400 165	S 0165

XS4H1 6N619 AB	1 987 432 045	M 2045
XS4H1 9G244 AA	0 986 628 516	A 8516
XS4H1 9G244 AA	1 987 432 345	R 2345
XS4H1 9G244 CA	0 986 628 516	A 8516
XS4H1 9G244 CA	1 987 432 345	R 2345

XS4Q 6714 AB	0 451 103 252	P 3252
XS4Z-16N619-AA	1 987 432 045	M 2045
XS4Z-16N619-CA	1 987 432 045	M 2045
XS4Z-19N619-AA	1 987 432 045	M 2045
XS4Z-19N619-CA	1 987 432 045	M 2045



XS5X9601DA	F 026 400 096	S 0096
XS6E6714B1A	0 451 103 074	P 3074
XS6E6714B1A	0 451 103 259	P 3259
XS7Q 6744 AA	1 457 429 239	P 9239
XS7Q6744A4	1 457 429 239	P 9239
XS71 9600 BB	1 457 433 608	S 3608
XS71 9600 EB	1 457 433 608	S 3608
XW4E 6714 BA	0 451 103 333	P 3333
XW4E 6714 DA	0 451 103 333	P 3333
YC1H 19N619 AB	1 987 432 192	M 2192
YC1J-19N619 AB	1 987 432 192	M 2192
YC15-9155-ED	F 026 402 040	N 2040
YC159176 AA	F 026 402 040	N 2040
YC15-9176-AB	F 026 402 040	N 2040
YC15-9176-AC	F 026 402 040	N 2040
YC15 9601 BB	1 457 433 070	S 3070
YF1Z 9601 AA	1 457 433 095	S 3095
YL4J 6714 AA	0 986 452 023	P 2023
YL4J6714BA	0 986 452 046	P 2046
YL4J 6714 CA	0 451 103 357	P 3357
YL4J 9155 AA	0 450 905 326	F 5326
YL4J 9155 BA	1 457 434 281	N 4281
YL4J-9601-AA	1 987 429 051	S 9051
YL4J 9601 BA	1 457 433 275	S 3275
YL4J 9601 CA	1 457 433 154	S 3154
YL8U 9601 AA	1 457 433 095	S 3095
YL8Z 9601 AA	1 457 433 095	S 3095
YL84 19N619HAB	1 987 435 012	M 5012
YM2X 9601 AA	1 457 433 089	S 3089
YM21 6744 AA	1 457 429 192	P 9192
YN2G6714B2A	0 451 103 074	P 3074
YN2G6714B2A	0 451 103 259	P 3259
YN2G6714B3B	0 451 103 074	P 3074
YS4Z-19N619-AA	1 987 432 045	M 2045
YS4Z-19N619-DB	1 987 432 045	M 2045
YS61 9601 AA	1 457 433 083	S 3083
OHM 6716 BA	0 451 103 029	P 3029
1C15 9601 AB	1 457 433 070	S 3070
1C159601AC	1 457 433 070	S 3070
1C159601AD	1 457 433 070	S 3070
1C159601AE	1 457 433 070	S 3070
1C15 9601 AF	1 457 433 070	S 3070
1S7E 6714 BA	0 451 103 363	P 3363
1S7G 6714 CA	0 451 103 363	P 3363
1S7G 6714 DA	0 451 103 363	P 3363
1S7G6744AC	1 457 429 257	P 9257
1S7H1 6N619	1 987 432 073	M 2073
1S7H16N619AC	1 987 432 018	M 2018
1S7H1 9G244 AC	1 987 432 373	R 2373
1S7J1 6N619 BA	1 987 432 018	M 2018
1S7J-19G244-AAHF	1 987 432 373	R 2373
1S7J 6744 AC	1 457 429 257	P 9257
1S7J 6744 BA	1 457 429 257	P 9257
1S71 9155 BA	0 450 905 927	F 5927
1S71 9601 AA	1 457 433 047	S 3047

1S719601AB	1 457 433 047	S 3047
1S71 9601A 1B	1 457 433 047	S 3047
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1004509	1 457 433 605	S 3605
1007705	F 026 407 078	P 7078
1007706	F 026 407 078	P 7078
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1015734	1 457 434 400	N 4400
1017035	1 457 433 742	S 3742
1022150	0 450 905 324	F 5324
1023134	1 457 433 792	S 3792
1025629	1 457 429 142	P 9142
1026285	0 451 103 298	P 3298
1030652	1 457 433 268	S 3268
1037150	0 451 103 290	P 3290
1037678	0 451 103 371	P 3371
1039020	0 451 103 227	P 3227
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1043147	0 451 103 259	P 3259
1047169	0 451 103 259	P 3259
1050705	1 457 433 268	S 3268
1054468	1 987 432 028	M 2028
1054468	1 987 432 328	R 2328
1058022	1 457 433 686	S 3686
1059924	0 451 103 252	P 3252
1062253	1 987 432 045	M 2045
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1066071	0 451 103 363	P 3363
1070521	F 026 407 078	P 7078
1070523	0 451 103 298	P 3298
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1072246	1 457 433 686	S 3686
1072434	0 451 103 298	P 3298
1085801	0 451 103 290	P 3290
1088179	1 457 429 239	P 9239
1089176	1 987 432 306	R 2306
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1097077	0 451 103 259	P 3259
1097091	1 457 434 400	N 4400
1097670	1 987 432 018	M 2018
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1102766	1 457 433 083	S 3083
1102785	1 457 433 742	S 3742
1110661	1 457 433 089	S 3089
1112650	0 986 452 023	P 2023
1112652	0 451 103 357	P 3357
1112 653	0 450 905 326	F 5326
1112656	1 457 433 275	S 3275
1112657	1 457 433 154	S 3154
1113627	1 987 432 328	R 2328
1115568	1 987 432 073	M 2073
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1118184	1 457 429 192	P 9192
1119421	0 451 103 259	P 3259
1119613	1 987 432 073	M 2073

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1120475	1 987 432 306	R 2306
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1129147	1 457 429 791	S 9791
1132445	1 987 432 318	R 2318
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1139 655	1 987 432 306	R 2306
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11405640	0 451 103 029	P 3029
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1143677	0 451 103 298	P 3298
11436936	0 451 103 029	P 3029
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11464231	0 451 103 029	P 3029
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1152193	0 450 906 460	N 6460
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11618024	1 457 429 117	P 9117
1204459	1 987 432 087	M 2087
1204464	1 987 432 387	R 2387
1207066	0 451 103 252	P 3252
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1213177	1 457 429 257	P 9257
1213438	0 986 452 062	P 2062
1213439	0 451 104 063	P 4063
1213440	F 026 400 165	S 0165
1213456	1 457 434 438	N 4438
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1216907	1 457 433 047	S 3047
1218846	0 451 103 363	P 3363
1220880	0 451 103 227	P 3227
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1225788	1 987 432 318	R 2318
1231233	0 451 103 252	P 3252
1232095	1 457 433 099	S 3099
1232137	0 451 103 074	P 3074
1232494	1 457 433 096	S 3096



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1232496	1 457 433 323	S 3323
1250507	0 451 103 363	P 3363
1250518	0 450 906 511	N 6511
1250679	1 457 429 192	P 9192
1253220	0 986 628 506	A 8506
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1253223	1 987 432 018	M 2018
1253223	1 987 432 318	R 2318
1253789	0 450 906 406	N 6406
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1254391	0 450 907 006	N 7006
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1315687	1 987 432 598	R 2598
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1322152	0 451 103 252	P 3252
1334772	0 450 906 460	N 6460
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1348376	F 026 403 009	F 3009
1349745	1 457 429 239	P 9239
1349791	1 987 432 373	R 2373
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1354952	1 987 432 113	M 2113
1354953	1 987 432 413	R 2413
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1370779	F 026 402 079	N 2079
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1372 808	F 026 407 099	P 7099
1373069	1 457 429 249	P 9249
1373667	F 026 400 106	S 0106
1374652	0 450 905 927	F 5927
1382 861	0 986 628 516	A 8516
1382 861	1 987 432 345	R 2345
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1383737	0 450 906 460	N 6460
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1386 037	F 026 402 046	N 2046
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1418 883	F 026 400 109	S 0109
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1423477	1 457 434 201	N 4201
1427824	1 457 429 249	P 9249

1432209	1 457 433 070	S 3070
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1449296	F 026 400 344	S 0344
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1452 329	0 986 628 516	A 8516
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1465018	F 026 403 009	F 3009
1465170	F 026 400 109	S 0109
1471765	F 026 402 128	N 2128
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1477153	F 026 400 492	S 0492
1479059	F 026 400 109	S 0109
1480568	1 457 433 686	S 3686
1482151	0 451 103 029	P 3029
1486702	1 457 433 096	S 3096
1486703	1 457 433 099	S 3099
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1494 510	1 987 432 306	R 2306
1494691	1 987 432 413	R 2413
1494697	0 986 628 506	A 8506
1494697	1 987 432 409	R 2409
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1496204	F 026 400 492	S 0492
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1498018	0 451 103 060	P 3060
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1498020	0 451 103 062	P 3062
1498021	0 451 103 004	P 3004
1498024	0 451 103 219	P 3219
1498028	0 451 104 065	P 4065
1498427	1 457 432 108	S 2108
1498434	1 457 432 106	S 2106
1498439	1 457 429 053	S 9053
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1502255	F 026 402 127	N 2127
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1506212	1 457 429 064	S 9064
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1515160	0 451 103 029	P 3029
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1523494	0 986 452 005	P 2005
1526270	0 451 103 170	P 3170
1531787	1 457 429 117	P 9117
1532171	0 450 906 511	N 6511
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1542778	F 026 400 002	S 0002
1542 785	F 026 402 049	N 2049
1543178	0 450 907 006	N 7006
1555451	0 451 103 029	P 3029
1556297	0 451 103 029	P 3029
1556564	F 026 407 054	P 7054
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1564767	0 451 103 029	P 3029
1565204	0 451 203 010	P 3010
1565204	0 451 203 194	P 3194
1565 248	1 457 429 256	P 9256
1565 249	F 026 407 067	P 7067
1565486	0 451 103 029	P 3029
1566997	0 986 628 507	A 8507
1566997	1 987 432 308	R 2308
1574618	1 457 429 076	S 9076
1578 143	F 026 402 049	N 2049
1579565	1 457 429 078	S 9078
1579605	1 457 429 078	S 9078
1581167	1 457 433 047	S 3047
1582261	1 457 434 201	N 4201
1583371	1 457 434 200	N 4200
1585216	1 987 432 087	M 2087
1594 615	1 987 432 215	M 2215
1595247	0 451 103 363	P 3363
1614735	0 451 104 063	P 4063
1635103	1 457 434 201	N 4201
1641158	0 451 103 029	P 3029
1641158	0 451 103 060	P 3060
1641158	0 451 103 274	P 3274
1641187	0 451 103 252	P 3252
165190	1 457 433 070	S 3070
1655556	0 450 906 172	N 6172
1663050	0 451 103 259	P 3259
1663051	0 451 103 259	P 3259
1665410	1 457 433 609	S 3609
1665421	1 457 433 608	S 3608
1667890	F 026 407 078	P 7078
1672 497	1 457 433 076	S 3076
1672 948	0 986 628 516	A 8516
1672 948	1 987 432 345	R 2345
1673744	1 987 432 106	M 2106
1677302	0 450 907 007	N 7007
1678162	F 026 407 078	P 7078
1681999	F 026 402 109	N 2109



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1682 001	F 026 402 109	N 2109
1682 001	F 026 402 120	N 2120
1682 366	F 026 407 078	P 7078
1685 852	F 026 402 122	N 2122

1685861	F 026 402 079	N 2079
1690582	F 026 400 492	S 0492
1695529	F 026 400 492	S 0492
1698097	1 987 432 318	R 2318
1698 684	F 026 400 109	S 0109

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1701022	1 987 432 308	R 2308
1706918	F 026 400 002	S 0002
1708877	F 026 400 492	S 0492
1709013	1 987 432 598	R 2598

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1712934	F 026 402 121	N 2121
1712985	F 026 402 088	N 2088
1713173	1 987 432 373	R 2373
1713180	0 986 628 506	A 8506

1713180	1 987 432 409	R 2409
1713180	1 987 432 598	R 2598
1713 182	1 987 432 413	R 2413
1714 387	F 026 407 078	P 7078
1717235	F 026 400 325	S 0325

1717510	1 457 429 249	P 9249
1718237	1 987 435 056	M 5056
1718968	1 457 429 117	P 9117
1720612	F 026 407 177	P 7177
1727561	1 457 429 249	P 9249

1729042	F 026 402 076	N 2076
1729416	F 026 400 106	S 0106
1729857	F 026 400 110	S 0110
1729860	F 026 400 135	S 0135
1731778	F 026 400 373	S 0373

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1741459	F 026 400 373	S 0373
1741 635	1 457 433 070	S 3070
1745 604	1 987 432 274	M 2274
1745605	1 987 432 574	R 2574

1748479	1 987 432 574	R 2574
1748 480	1 987 432 274	M 2274
1751197	1 987 432 106	M 2106
1776360	1 987 432 598	R 2598
1793585	F 026 400 135	S 0135

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1807516	F 026 407 017	P 7017
1810699	F 026 400 135	S 0135

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1823491	1 457 434 201	N 4201
182590	0 451 203 002	P 3002
1829195	0 451 104 063	P 4063
1836805	F 026 400 135	S 0135

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1848220	F 026 400 492	S 0492
1883037	F 026 407 078	P 7078
1952956	1 457 434 439	N 4439
1952999	1 457 433 275	S 3275

1960297	0 450 905 326	F 5326
1960332	1 457 433 154	S 3154
1960333	1 457 433 154	S 3154
1960932	1 987 432 058	M 2058
1961451	0 986 452 023	P 2023

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2C11-9176-BB	F 026 402 121	N 2121
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2M5C9155AC	F 026 403 009	F 3009

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2M5Q 6714 AC	0 451 103 252	P 3252
2S419 B072 CB	0 450 906 406	N 6406
2S6H1 9G244 AA	1 987 432 387	R 2387
2S6Q 6714-AA	1 457 429 238	P 9238

2S6Q 6714-AB	1 457 429 238	P 9238
2S6Q 9155 AA	0 450 906 460	N 6460
2S6Q 9155 AB	0 450 906 460	N 6460
2S6Q 9155 AD	0 450 906 460	N 6460
2S6Q9155BA	0 450 907 007	N 7007

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2S6Q 9601-A1A	1 457 433 076	S 3076
2S61 9155 AB	0 450 905 926	F 5926
2S61 9601 CA	1 457 433 593	S 3593
2T14 9B072 CA	0 450 906 511	N 6511

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2T14 9155 CA	0 450 906 511	N 6511
2T149155CB	0 450 906 511	N 6511
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2506 2277	1 457 432 138	S 2138
256H 19G 244AA	1 987 432 387	R 2387
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2720E 9601 A	0 451 103 029	P 3029
2724E 6714 A	0 451 103 029	P 3029

2724E 6714 B	0 451 103 029	P 3029
2724E 6714 C	0 451 103 029	P 3029
2735E9601C	1 457 429 064	S 9064
2852007	1 457 431 159	N 1159
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3C11-9176-BC	F 026 402 122	N 2122
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3M4G6744AA	1 457 429 257	P 9257

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3M5J1 9G244 AA	0 986 628 506	A 8506
3M5J1 9G244 AA	1 987 432 409	R 2409
3M5J1 9G244 AA	1 987 432 598	R 2598
3M5J 19G244-AAHF	0 986 628 506	A 8506

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3M5Q 9176 AA	1 457 431 723	N 1723
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3M51 9B072-CH	F 026 403 009	F 3009

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3M51 9601-BA	1 457 433 096	S 3096
3M519601BA	1 457 433 607	S 3607
3M519601-DA	1 457 433 099	S 3099
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3S71 9B072 AF	0 450 905 927	F 5927
3S71 9155-BA	0 450 906 511	N 6511
3S71 9155 B1A	0 450 906 511	N 6511
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3U7J 6714 BA	0 451 103 347	P 3347

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3252742	0 451 103 316	P 3316
3254957	0 451 103 270	P 3270
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3397051	0 450 905 982	F 5982
3397 078	1 457 433 072	S 3072

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3652061	0 451 103 333	P 3333

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3785586	F 026 400 452	S 0452
3785586	1 457 433 088	S 3088
3885284	1 457 433 605	S 3605
3904728	0 451 103 333	P 3333

3914074	1 457 434 201	N 4201
3917694	0 451 104 065	P 4065
3917694	0 451 203 194	P 3194
3947506	0 451 104 063	P 4063
3947506	0 451 203 194	P 3194

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4M5J1 9G244 AA	1 987 432 413	R 2413
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4M5Q6714CA	F 026 407 017	P 7017
4R8Q6744AA	1 457 429 307	P 9307
4S7J1 9G244 AA	1 987 432 373	R 2373
4S7J6744AA	1 457 429 257	P 9257



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4056773	1 457 433 095	S 3095
4103735	0 450 905 927	F 5927
4134237	1 987 435 012	M 5012
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4411 627	F 026 402 040	N 2040
4416570	1 987 435 012	M 5012
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5005805	0 451 103 060	P 3060
5005805	0 451 103 274	P 3274
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5005823	1 457 429 994	S 9994
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5006 224	1 457 429 957	S 9957
5006227	0 451 103 336	P 3336
5006573	1 457 432 108	S 2108
5006580	0 451 103 170	P 3170
5006946	0 451 103 060	P 3060
5006946	0 451 103 274	P 3274
5006950	1 457 432 106	S 2106

5006951	0 451 103 141	P 3141
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5007387	1 457 432 146	S 2146
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5008720	0 451 103 298	P 3298
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5009064	1 457 429 080	S 9080
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5009088	0 451 103 050	P 3050
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5009229	1 457 429 908	S 9908
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5010963	0 451 103 352	P 3352
5010966	1 457 432 146	S 2146
5011310	1 457 433 200	S 3200
5011312	1 457 429 933	S 9933
5011314	1 457 429 941	S 9941
5011316	1 457 429 794	S 9794
5011 317	1 457 433 204	S 3204
5011329	1 457 429 975	S 9975
5011338	1 457 429 969	S 9969
5011417	0 451 403 077	P 3077
5011426	1 457 429 740	P 9740
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5011546	1 457 429 933	S 9933
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5011876	1 457 429 054	S 9054
5011879	1 457 429 908	S 9908
5011880	1 457 432 106	S 2106
5011882	1 457 429 969	S 9969
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5011997	0 451 103 349	P 3349
5012000	0 451 103 298	P 3298
5012035	0 451 103 060	P 3060



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5015476	1 457 429 054	S 9054	5019426	0 986 452 019	P 2019	5029916	1 987 432 058	M 2058
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5016946	0 451 103 170	P 3170	5020307	1 457 434 408	N 4408	6C1Q 6744-BA	1 457 429 249	P 9249
5016950	0 451 103 109	P 3109	5020308	1 457 429 920	S 9920	6C1116N619AAK	1 987 432 574	R 2574
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5016994	1 457 432 203	S 2203	5022743	1 457 429 783	S 9783	6G91-9601-AA	F 026 400 109	S 0109



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6G91 9601 AB	F 026 400 109	S 0109
6G91-9601-AC	F 026 400 109	S 0109
6G91 9601-AD	F 026 400 109	S 0109
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6M5Y9601AA	1 457 433 583	S 3583
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6119196	0 451 103 252	P 3252
6124136	1 457 429 675	N 9675
6135130	F 026 402 094	N 2094
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6149716	1 457 434 201	N 4201
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6162292	1 457 429 819	S 9819
6162293	1 457 429 842	S 9842
6162294	1 457 429 775	S 9775
6164913	1 457 434 408	N 4408
6172024	1 457 433 690	S 3690
6176076	0 450 906 172	N 6172
6179700	0 451 103 227	P 3227
6179701	0 451 103 227	P 3227
6180522	1 457 429 791	S 9791
6184942	0 451 103 252	P 3252
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6203126	0 451 103 252	P 3252
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6594603	0 450 905 324	F 5324
6607325	0 451 103 227	P 3227
6607326	0 451 103 227	P 3227
6610580	1 457 433 750	S 3750
6636968	0 451 103 333	P 3333
6688744	0 450 905 145	F 5145
6688744	0 450 905 200	F 5200

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6937011	0 451 103 251	P 3251
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7M51-9601-AB	F 026 400 492	S 0492
7M519601AC	F 026 400 492	S 0492
7M519601BA	1 457 433 096	S 3096
7M519601DA	1 457 433 099	S 3099
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7S7G6714AA	F 026 407 078	P 7078
7S7G 6714-A1A	F 026 407 078	P 7078
7S7G6714CA	F 026 407 078	P 7078
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7T169601AB	1 457 433 686	S 3686
70HH 6714 AB	0 451 103 029	P 3029
70HM 6714 AA	0 451 103 029	P 3029
70HM 6714 BB	0 451 103 029	P 3029
70HM 6716 BA	0 451 103 029	P 3029
70308198	F 026 407 126	P 7126
7053521	F 026 400 452	S 0452
7072637	0 451 203 194	P 3194
71HF9601BA	1 457 429 064	S 9064
71HF 9601 BB	1 457 429 064	S 9064
711F9601EA	1 457 429 064	S 9064
715F 9150 AAA	1 457 434 051	N 4051
715F 9150 ABA	1 457 434 105	N 4105
7166160	F 026 400 452	S 0452
7166160	1 457 433 088	S 3088
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7212351	0 450 905 264	F 5264
7235770	1 457 434 201	N 4201
7236936	1 457 433 742	S 3742
74HM 6714 AA	0 451 103 029	P 3029
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74HM 6714 BA	0 451 104 063	P 4063
74HM 6714 BA	0 451 203 194	P 3194
74HM 6714 BB	0 451 103 029	P 3029
74HM 6714 CA	0 451 103 029	P 3029
74HM6714CA	0 986 452 003	P 2003
74HM 6714 CB	0 451 103 029	P 3029
741M 6714 BA	0 451 102 056	P 2056
741M 6714 CA	0 451 102 056	P 2056
7420372	1 987 432 028	M 2028
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76899132	F 026 400 492	S 0492
77BM 6714 C1A	0 451 103 298	P 3298
77BM 6714 C2A	0 451 103 298	P 3298
78GB 9150 AA	1 457 434 200	N 4200
78GB 9155 AB	0 450 905 021	F 5021
78GB 9155 BA	0 450 905 021	F 5021
78TF 9601 BA	1 457 429 078	S 9078
78TM 6714 BA	0 451 103 060	P 3060
79BF 9601 AA	1 457 429 920	S 9920
8V21 9601 AA	F 026 400 135	S 0135

8V219601AB	F 026 400 135	S 0135
8V219601A1A	F 026 400 135	S 0135
8V5J-19G244-AA	1 987 432 308	R 2308
8V51 18D543-AA	1 987 432 215	M 2215
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81SM 6714 A2A	0 451 103 298	P 3298
81SM 6714 A3A	0 451 103 298	P 3298
81SM 6714 A4A	0 451 103 298	P 3298
81879134	0 451 203 002	P 3002
82GB 9155 AA	0 450 905 145	F 5145
82GB 9155 AA	0 450 905 601	F 5601
82GB 9155 BA	0 450 905 145	F 5145
82GB 9155 BA	0 450 905 200	F 5200
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82425329	0 450 905 145	F 5145
82429294	0 450 904 058	F 4058
82-48-012	1 457 429 933	S 9933
825F 9150 A2B	1 457 434 201	N 4201
8256032	1 457 433 200	S 3200
82-57-912	1 457 429 933	S 9933
8257914	1 457 433 200	S 3200
838M6714AA	0 451 103 074	P 3074
84AB 9150 AA	1 457 434 106	N 4106
84BM 6714-AA	0 451 103 298	P 3298
844F 6714 AC	0 451 103 252	P 3252
844F 6714 A1A	0 451 103 252	P 3252
85TF 9600 AA	1 457 429 078	S 9078
85TF 9600 EA	1 457 429 078	S 9078
86HF 9601 AA	1 457 429 845	S 9845
860X 9155 AA	0 450 904 058	F 4058
860X 9601 AA	1 457 429 054	S 9054
860X 9601 ABA	1 457 429 875	S 9875
860X 9601 AGA	1 457 432 173	S 2173
860X 9601 BA	1 457 429 061	S 9061
860X 9601 BAA	1 457 429 908	S 9908
860X 9601 BFA	1 457 429 806	S 9806
860X 9601 BGA	1 457 429 801	S 9801
860X 9601 BHA	1 457 432 173	S 2173
860X 9601 BSA	1 457 432 154	S 2154
860X 9601 CMA	1 457 432 154	S 2154
860X 9601 EA	1 457 432 173	S 2173
8616804	F 026 403 009	F 3009
864F 9176 CAB	1 457 434 408	N 4408
864F 9716 CAB	1 457 434 408	N 4408
87HX 9601 AA	1 457 429 845	S 9845
870X 9601 AAA	1 457 429 875	S 9875
870X 9601 AEA	1 987 429 046	S 9046
870X 9601 BCA	1 457 432 106	S 2106
870X 9601 CCA	1 457 429 870	S 9870
870X9601CGA	1 987 429 117	S 9117
870X9601CMA	1 457 432 154	S 2154
870X 9601 OGA	1 987 429 117	S 9117
870X 9601 RA	1 457 429 964	S 9964
88AX 9150 BA	F 026 402 094	N 2094
88GX 9155 BA	0 450 905 145	F 5145



88GX 9155 BA	0 450 905 964	F 5964
88TX 9601 AA	1 457 429 076	S 9076
88VB 9601 AA	1 457 433 690	S 3690
88V890601AA	1 457 433 690	S 3690
880X 9601 CA	1 457 429 079	S 9079

89BF 9601 AA	1 457 429 819	S 9819
89BF 9601 BA	1 457 429 819	S 9819
89FB 9155 AA	0 450 906 172	N 6172
89FF6714A1C	0 986 452 044	P 2044
89FF6714A2A	0 986 452 044	P 2044

89FF6714A2B	0 986 452 044	P 2044
89FF6714A2C	0 986 452 044	P 2044
89FF 6714 A2E	0 451 103 227	P 3227
89FF6714A2E	0 986 452 044	P 2044
89FF 9601 AA	1 457 429 842	S 9842

89HX 6714 AA	0 451 103 274	P 3274
89MF6714AA	0 451 203 228	P 3228/1
89SF 9601 AA	1 457 429 775	S 9775
890X 9601 AGA	1 457 432 180	S 2180
890X 9601 BA	1 457 432 200	S 2200

890X 9601 DA	1 457 429 783	S 9783
890X 9601 EA	1 457 429 970	S 9970
890X 9601 FA	1 457 429 988	S 9988
890X 9601 GA	1 457 429 993	S 9993
890X 9601 JA	1 457 429 777	S 9777

890X 9601 KA	1 457 429 777	S 9777
890X9601RA	1 457 433 299	S 3299
9M5Q155AA	F 026 402 109	N 2109
9M5Q 9155-AA	F 026 402 109	N 2109
9M5Q 9155-AA	F 026 402 120	N 2120

9M5Q-9176-AA	F 026 402 120	N 2120
9S51 16N619-AA	1 987 432 106	M 2106
9S51 19G244-AA	1 987 432 106	M 2106
9S51 6731-C1A	1 457 429 256	P 9256
9S51 6731-C2A	F 026 407 067	P 7067

9S51 9155-BB	F 026 402 049	N 2049
9S519601BA	F 026 400 002	S 0002
9S51 9601-B1A	F 026 400 002	S 0002
9X2Q-6B624-BA	F 026 407 155	P 7155
9X2Q-6744-AA	F 026 407 155	P 7155

90FX 9155 AA	0 450 906 172	N 6172
900X 9601 TA	1 457 432 150	S 2150
91AB-9155-AA	0 450 905 216	F 5216
91FF 9601 AA	1 457 429 791	S 9791
91FF9601AB	1 457 429 791	S 9791

914F 6714 A	0 451 103 252	P 3252
914F 6714 AA	0 451 103 252	P 3252
92FB 9155 AA	0 450 905 324	F 5324
92FB 9155-AB	0 450 905 324	F 5324
92GX 9150 AA	1 457 434 200	N 4200

92VB 9601 HA	1 457 433 750	S 3750
93BB 9601 AB	1 457 433 609	S 3609
93BB 9601 BA	1 457 433 608	S 3608
93BW 16N619 AA	1 987 432 018	M 2018
93BW 16N619 AB	1 987 432 018	M 2018

93BW 19G244 BA	1 987 432 318	R 2318
93BW 19G244 BB	1 987 432 318	R 2318
93FF 9150 AA	1 457 434 201	N 4201
938M6714A2A	0 451 103 074	P 3074
938M 6714 A2A	0 451 103 259	P 3259

938M6714A4A	0 451 103 074	P 3074
94BW19N619AB	1 987 432 018	M 2018
94FF 9601 AA	1 457 433 711	S 3711
94FX 9601 H2A	1 457 433 711	S 3711
95VW 19N551 AA	1 987 432 028	M 2028

95VW 6714 AB	1 457 429 142	P 9142
95VW 6714 BB	0 451 103 290	P 3290
95VW 9150 AA	0 450 906 174	N 6174
95VW 9155 BA	0 450 905 264	F 5264
95VW 9601 BC	1 457 433 742	S 3742

95VW 9601 DA	1 457 433 742	S 3742
95513051	F 026 400 452	S 0452
957E 6731 A	1 457 429 117	P 9117
96FJ 16N619-AB	1 987 432 006	M 2006
96FJ 19G244-AA	1 987 432 306	R 2306

96FW 16N619 AB	1 987 432 006	M 2006
96FW 19G244-AA	1 987 432 306	R 2306
96MF 9601 AB	1 457 433 605	S 3605
96MM6714B1A	F 026 407 078	P 7078
9613320	0 451 103 316	P 3316

9613320	0 986 452 016	P 2016
9613320	0 986 452 036	P 2036
9613324	0 451 103 355	P 3355
9613324	0 451 104 063	P 4063
9613324	0 451 203 194	P 3194

9613330	0 451 103 029	P 3029
9613330	0 451 103 060	P 3060
9613330	0 451 103 170	P 3170
9613330	0 451 104 014	P 4014
9613330	0 451 104 063	P 4063

9613330	0 451 104 065	P 4065
9613330	0 451 203 194	P 3194
9613330	0 986 452 000	P 2000
9613330	0 986 452 001	P 2001
9613330	0 986 452 005	P 2005

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9646231080	0 450 906 460	N 6460
97FF 9176 AA	1 457 434 400	N 4400
97FF 9176 AB	1 457 434 400	N 4400
97KB 9601 AB	1 457 433 268	S 3268

97KX 9601 AB	1 457 433 268	S 3268
97MM 6714 A1A	0 451 103 298	P 3298
97MM 6714-A5A	0 451 103 298	P 3298
97MM 6714 B1A	0 451 103 298	P 3298
97MM 6714 B5A	0 451 103 298	P 3298

97VB 9601 AA	1 457 433 792	S 3792
97VW 6714 AA	0 451 103 290	P 3290
978M 6714-A2A	0 451 103 259	P 3259
978M 6714 A6A	0 451 103 259	P 3259
978M 6714 B1A	0 451 103 259	P 3259

978M6714B2A	0 451 103 074	P 3074
978M 6714 B2A	0 451 103 259	P 3259
978M 6714 B4A	0 451 103 259	P 3259
978M 6714-C3A	0 451 103 371	P 3371
98AB 9601 CB	1 457 433 686	S 3686

98AX 9601 AA	1 457 433 686	S 3686
98FW 16 N619 AA	1 987 432 306	R 2306

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ABP/N10GLF16046	F 026 407 042	P 7042
ABP/N10G-LF3827	F 026 407 040	P 7040
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0001801709	F 026 407 026	P 7026
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2108301018	0 986 628 528	A 8528
2108301018	1 987 432 020	M 2020

GAZ

130 1117074 A	0 450 904 162	F 4162
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GMC (GENERAL MOTORS CORP.)

EC 96554378	1 987 432 223	M 2223
GM07113P	1 987 432 269	M 2269

J13271190	1 987 432 004	M 2004
J13271191	1 987 432 304	R 2304
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VFF516	0 450 905 273	F 5273
VOF 225	0 986 452 041	P 2041

VOF 28	0 986 452 041	P 2041
VOF 500	0 986 452 041	P 2041
VOF 88	0 986 452 041	P 2041
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09200067	1 987 432 010	M 2010

09207486	1 987 432 066	M 2066
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10354942	1 457 433 056	S 3056
12337452	1 987 429 125	S 9125
12337526	1 457 429 964	S 9964

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12339993	0 986 452 044	P 2044
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12339994	0 986 452 023	P 2023
12339995	0 986 452 019	P 2019

12339995	0 986 452 028	P 2028
12339995	0 986 452 058	P 2058
12351010	0 450 906 172	N 6172
12351012	0 986 450 102	F 0102
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12482805	1 457 433 056	S 3056
12489480	1 987 432 018	M 2018
12489486	1 987 432 017	M 2017
12489487	1 987 432 052	M 2052
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12579143	F 026 407 016	P 7016
12580254	F 026 407 016	P 7016
12582255	0 986 452 036	P 2036
12582255	0 986 452 041	P 2041
12593333	F 026 407 109	P 7109
12605565	F 026 407 016	P 7016
12605566	F 026 407 016	P 7016
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13230386	F 026 402 051	N 2051
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13270886	1 457 433 055	S 3055
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13272717	F 026 400 351	S 0351
13272719	F 026 400 217	S 0217
13272720	F 026 400 351	S 0351
13275089	F 026 400 235	S 0235
13319421	F 026 400 244	S 0244
13345949	1 987 432 488	R 2488
13356945	F 026 400 235	S 0235
13357497	F 026 400 348	S 0348
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15587320	0 451 300 003	P 0003
1570158	1 457 429 175	P 9175
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1595131	1 457 429 165	P 9165
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1595505	1 457 429 175	P 9175
1595509	1 457 429 165	P 9165
1595898	1 457 429 175	P 9175
1595978	1 457 429 175	P 9175
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2054377	0 451 300 003	P 0003
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22685727	F 026 407 016	P 7016
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24460713	F 026 407 016	P 7016
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25011187	0 451 300 003	P 0003
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25011293	0 451 103 060	P 3060
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25011354	0 986 452 020	P 2020
25011354	0 986 452 036	P 2036
25011416	0 451 203 002	P 3002
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25011441	0 986 452 020	P 2020
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25011623	0 986 452 023	P 2023
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25012564	0 451 104 066	P 4066
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25043775	1 987 429 051	S 9051
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25062071	1 457 429 877	S 9877
25062072	1 457 433 310	S 3310
25062205	1 457 429 080	S 9080
25062206	1 457 429 988	S 9988
25062209	1 457 429 964	S 9964
25062211	1 457 432 154	S 2154
25062222	1 457 433 652	S 3652
25062235	1 457 429 898	S 9898



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25062320	1 987 429 051	S 9051	25121778	0 450 905 280	F 5280	25313359	0 450 905 273	F 5273
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25062434	1 457 433 007	S 3007	25121914	0 986 450 119	F 0119	25313795	1 457 433 073	S 3073
25062467	1 457 433 007	S 3007	25121915	0 986 450 119	F 0119	25313803	0 986 450 624	F 0624
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8 319 095 116	1 457 429 969	S 9969

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28113 2K000	F 026 400 137	S 0137

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51 12503 0053	F 026 402 017	N 2017
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81 08304 0091	1 457 429 969	S 9969
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81 08405 0020	F 026 400 068	S 0068
81 08405 0021	F 026 400 068	S 0068
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81 08405 0029	F 026 400 327	S 0327
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81 47307 0001	1 457 429 165	P 9165
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81 61910 0019	1 987 431 458	R 1458
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83 77972 0608	1 987 431 207	M 1207
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86 77903 0378	0 451 203 010	P 3010
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A 603 094 02 04	1 457 429 949	S 9949
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A 604 094 05 04	1 457 433 699	S 3699
A 604 094 06 04	1 457 433 699	S 3699
A 604 094 09 04	1 457 433 751	S 3751
A 604 094 10 04	1 457 433 751	S 3751
A 604 094 13 04	1 457 433 752	S 3752
A 604 094 14 04	1 457 433 752	S 3752
A 604 094 19 04	1 457 433 751	S 3751
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A 607 184 02 25	F 026 407 176	P 7176
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A 611 094 00 04	1 457 433 065	S 3065
A 611 094 01 04	1 457 433 065	S 3065
A 611 094 02 04	1 457 433 333	S 3333
A 611 180 00 09	1 457 437 001	P 7001
A 611 180 09 67	1 457 429 263	P 9263
A 612 001 00 33	1 457 433 610	S 3610
A 612 001 00 33	1 457 433 611	S 3611
A 612 092 00 01	F 026 402 003	N 2003
A 613 094 00 04	1 457 433 065	S 3065
A 613 180 00 09	1 457 429 126	P 9126
A 613 184 00 25	1 457 429 126	P 9126
A 616 180 00 09	1 457 429 267	P 9267
A 616 180 05 10	1 457 429 267	P 9267
A 622 180 00 09	F 026 407 125	P 7125
A 626 184 00 25	F 026 407 125	P 7125
A 627 466 00 04	1 457 429 165	P 9165
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A 628 094 01 04	1 457 433 053	S 3053
A 628 180 00 09	F 026 407 003	P 7003/1
A 628 180 01 09	F 026 407 003	P 7003/1
A 628 528 06 06	F 026 400 310	S 0310

A 629 180 01 09	F 026 407 076	P 7076
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A 638 090 01 51	1 457 433 753	S 3753
A 638 835 00 47	1 987 432 044	M 2044
A 639 090 05 01	F 026 400 006	S 0006
A 639 184 01 01	F 026 407 027	P 7027
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A 639 835 03 47	1 987 432 495	R 2495
A 640 094 02 04	1 457 433 594	S 3594
A 640 180 00 09	1 457 429 272	P 9272
A 640 180 01 09	1 457 429 272	P 9272
A 640 184 01 25	1 457 429 272	P 9272
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A 642 090 20 52	F 026 402 103	N 2103
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A 642 090 48 52	F 026 402 836	N 2836
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A 642 090 65 52	F 026 402 844	N 2844
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A 642 092 05 01	F 026 402 056	N 2056
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A 642 094 21 04	F 026 400 388	S 0388
A 642 094 22 04	F 026 400 389	S 0389
A 642 094 28 04	F 026 400 388	S 0388
A 642 094 30 04	F 026 400 389	S 0389
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A 646 092 06 01	F 026 402 056	N 2056
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A 646 094 02 04	F 026 400 214	S 0214
A 646 094 03 04	F 026 400 205	S 0205
A 651 090 00 51	F 026 400 505	S 0505
A 651 090 08 52	F 026 402 838	N 2838



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A 651 090 16 52	F 026 402 839	N 2839
A 651 090 28 52	F 026 402 839	N 2839
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A 651 094 02 04	F 026 400 379	S 0379
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A 668 180 00 09	1 457 429 272	P 9272
A 690 094 70 04	1 457 433 703	S 3703
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A 822 500 70 22	1 457 429 165	P 9165
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A 831 400 00 48	0 451 203 010	P 3010
A 831 900 00 48	0 451 105 067	P 5067

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A 831 914 31 88	1 457 433 901	S 3901
A 869 094 00 20	1 457 429 969	S 9969

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A 901 830 05 18	1 987 432 043	M 2043
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000 090 37 51	F 026 400 055	S 0055

000 090 38 51	F 026 400 122	S 0122
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000 092 90 01	1 457 434 153	N 4153
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000 094 26 02	0 451 103 189	P 3189
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000 180 15 09	1 457 429 142	P 9142
000 180 16 09	F 026 407 040	P 7040

000 180 17 09	F 026 407 026	P 7026
000 180 18 09	F 026 407 054	P 7054
000 180 21 09	F 026 407 042	P 7042
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000 180 23 09	1 457 429 263	P 9263

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000 180 24 09	1 457 429 820	P 9820
000 180 25 09	1 457 429 267	P 9267
000 180 26 09	1 457 429 263	P 9263
000 180 28 10	0 451 103 372	P 3372

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000 184 94 25	1 457 429 130	P 9130
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000 271 01 56	F 026 407 118	P 7118

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000 497 54 15	1 457 431 325	N 1325
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000 830 12 18	1 987 431 154	M 1154
000 830 13 18	1 987 431 454	R 1454
000 830 15 18	1 987 431 455	R 1455
000 830 33 18	1 987 432 043	M 2043
000 830 34 18	1 987 431 454	R 1454
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000 835 26 47	1 457 429 230	N 9230
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000 835 62 47	1 987 431 178	M 1178
000 835 69 47	1 987 431 174	M 1174
000 835 70 47	1 987 431 175	M 1175
000 835 71 47	1 987 431 178	M 1178
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001 092 05 01	1 457 434 153	N 4153
001 092 22 01	1 457 434 123	N 4123
001 092 23 01	1 457 434 123	N 4123
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001 092 23 02	1 457 434 123	N 4123
001 092 24 01	1 457 434 123	N 4123
001 092 24 01	1 457 434 153	N 4153
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001 092 90 01	1 457 434 123	N 4123
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001 094 04 05	1 457 429 080	S 9080
001 094 46 04	1 457 429 946	S 9946
001 094 73 04	1 457 432 192	S 2192
001 094 78 04	1 457 429 993	S 9993
001 094 79 04	1 457 429 975	S 9975
001 094 82 04	1 457 429 941	S 9941
001 094 95 04	1 457 429 080	S 9080
001 184 02 25	1 457 429 735	P 9735
001 184 04 25	1 457 429 735	P 9735
001 184 05 25	1 457 429 735	P 9735
001 184 22 25	1 457 429 820	P 9820
001 184 38 25	1 457 429 740	P 9740
001 184 41 25	1 457 429 647	P 9647
001 184 42 25	1 457 429 646	P 9646
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001 184 49 25	1 457 429 629	P 9629
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001 184 66 25	F 026 407 054	P 7054

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001 184 67 25	1 457 429 629	P 9629
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001 184 93 25	1 457 429 175	P 9175
001 184 96 01	0 451 105 067	P 5067
001 184 96 01	0 451 203 010	P 3010
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001 477 33 01	0 450 904 060	N 4060
001 477 38 01	0 450 904 162	F 4162
001 477 39 01	0 450 904 162	F 4162
001 477 42 01	0 450 904 060	N 4060
001 477 56 01	0 450 904 060	N 4060
001 477 69 01	0 450 904 060	N 4060
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001 835 15 47	1 987 431 181	M 1181
001 835 27 47	1 987 431 210	M 1210
001 835 30 47	1 987 432 044	M 2044
001 835 44 47	1 457 434 447	N 4447
001 835 49 47	1 987 431 207	M 1207
001 835 54 47	1 987 431 205	M 1205
001 835 55 47	1 987 431 207	M 1207
001 835 58 47	1 987 431 184	M 1184
001 835 61 47	1 987 431 185	M 1185
001 835 62 47	1 987 431 186	M 1186
001 835 70 47	1 987 431 187	M 1187
001 835 71 47	1 987 431 188	M 1188
001 835 91 47	1 987 431 189	M 1189
001 835 92 47	1 987 431 208	M 1208
002 040 12 36	1 987 431 205	M 1205
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002 094 07 06	F 026 400 288	S 0288
002 094 32 04	1 457 433 610	S 3610
002 094 33 04	F 026 400 081	S 0081
002 094 34 04	1 457 429 941	S 9941
002 094 60 04	1 457 429 946	S 9946
002 094 61 04	F 026 400 082	S 0082
002 094 73 04	1 457 429 854	S 9854
002 094 87 04	1 457 429 970	S 9970
002 094 92 04	1 457 433 601	S 3601
002 094 93 04	1 457 433 626	S 3626
002 094 94 04	1 457 433 601	S 3601
002 184 04 25	F 026 407 054	P 7054
002 184 06 25	F 026 407 054	P 7054
002 184 40 01	0 451 104 065	P 4065
002 184 77 25	1 457 429 740	P 9740
002 477 00 01	0 450 904 163	F 4163
002 477 01 01	0 450 904 163	F 4163
002 477 26 01	0 450 905 030	F 5030
002 477 26 01	0 450 905 201	F 5201
002 477 26 01	0 450 905 264	F 5264
002 477 26 01	0 450 905 275	F 5275
002 477 27 01	0 450 905 030	F 5030
002 477 27 01	0 450 905 275	F 5275
002 477 28 01	0 450 905 030	F 5030
002 477 28 01	0 450 905 275	F 5275

002 477 30 01	0 450 915 003	F 5003/1
002 477 31 01	0 450 915 003	F 5003/1
002 477 32 01	0 450 906 172	N 6172
002 477 39 01	0 450 915 001	F 5001
002 477 53 01	0 450 905 968	F 5968
002 477 53 01	0 450 915 003	F 5003/1
002 477 64 01	0 450 915 003	F 5003/1
002 835 13 47	1 987 431 187	M 1187
002 835 14 47	1 987 431 188	M 1188
003 094 02 04	1 457 429 783	S 9783
003 094 06 04	1 457 429 970	S 9970
003 094 15 04	1 457 429 899	S 9899
003 094 17 04	F 026 400 249	S 0249
003 094 38 04	1 457 429 787	S 9787
003 094 39 04	1 457 433 627	S 3627
003 094 41 04	1 457 429 787	S 9787
003 094 45 04	1 457 433 611	S 3611
003 094 50 04	1 457 429 969	S 9969
003 094 51 04	1 457 433 005	S 3005
003 094 54 04	1 457 429 970	S 9970
003 094 58 04	1 457 429 787	S 9787
003 094 61 04	1 457 433 700	S 3700
003 094 68 04	1 457 433 524	S 3524
003 094 70 04	1 457 433 901	S 3901
003 094 71 04	1 457 433 701	S 3701
003 094 72 04	1 457 433 052	S 3052
003 094 75 04	1 457 433 748	S 3748
003 094 82 04	1 457 433 703	S 3703
003 094 82 04	1 457 433 748	S 3748
003 094 83 04	1 457 433 703	S 3703
003 094 90 04	F 026 400 094	S 0094
003 094 95 04	F 026 400 288	S 0288
003 094 96 04	F 026 400 288	S 0288
004 094 02 04	1 457 433 730	S 3730
004 094 04 04	F 026 400 252	S 0252
004 094 04 05	1 457 433 557	S 3557
004 094 05 04	1 457 433 557	S 3557
004 094 08 04	1 457 432 192	S 2192
004 094 11 04	F 026 400 094	S 0094
004 094 13 04	1 457 433 752	S 3752
004 094 17 04	F 026 400 249	S 0249
004 094 18 04	F 026 400 189	S 0189
004 094 22 04	F 026 400 330	S 0330
004 094 24 04	0 986 626 784	S 6784
004 094 25 04	0 986 626 784	S 6784
004 094 26 04	1 457 433 748	S 3748
004 094 35 04	F 026 400 064	S 0064
004 094 38 04	F 026 400 314	S 0314
004 094 41 04	1 457 433 626	S 3626
004 094 57 04	F 026 400 245	S 0245
004 094 66 04	F 026 400 094	S 0094
004 094 67 04	1 457 433 626	S 3626
004 094 74 04	F 026 400 284	S 0284
004 094 74 04	F 026 400 288	S 0288
004 777 901	1 457 431 159	N 1159



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004 778 901	1 457 429 359	N 9359
004 778 901	1 457 431 158	N 1158
004 778 901	1 457 431 325	N 1325
005 094 08 04	1 457 432 192	S 2192
012 094 85 02	1 457 432 192	S 2192
014 000 02 07	1 457 429 130	P 9130
097 123 80 01	0 451 103 278	P 3278
102 180 00 09	1 457 429 605	P 9605
102 180 01 09	1 457 429 820	P 9820
102 184 00 01	0 451 103 105	P 3105
102 184 01 01	0 451 103 105	P 3105
102 184 02 01	0 451 103 105	P 3105
102 184 03 01	0 451 103 105	P 3105
102 184 03 25	1 457 429 605	P 9605
102 184 03 25	1 457 429 820	P 9820
102 184 04 25	1 457 429 820	P 9820
102 184 05 01	0 451 103 105	P 3105
102 184 08 25	1 457 429 605	P 9605
103 180 06 10	0 451 103 105	P 3105
103 184 00 01	0 451 103 105	P 3105
103 184 02 01	0 451 103 105	P 3105
104 094 02 04	1 457 433 701	S 3701
104 180 01 09	1 457 429 122	P 9122
104 184 02 25	1 457 429 122	P 9122
104 184 03 25	1 457 429 122	P 9122
104 184 04 25	1 457 429 122	P 9122
104 184 08 25	1 457 429 122	P 9122
109 205 01	1 457 434 153	N 4153
10947804	1 457 429 993	S 9993
1100807A	1 987 431 184	M 1184
1101120A	1 987 431 185	M 1185
1101193A	1 987 431 205	M 1205
111 094 00 04	1 457 433 607	S 3607
111 094 02 04	1 457 433 522	S 3522
111 094 03 04	1 457 433 043	S 3043
112 094 00 04	1 457 433 071	S 3071
112 094 01 04	1 457 433 523	S 3523
112 094 02 04	1 457 433 523	S 3523
112 094 03 04	1 457 433 049	S 3049
112 094 04 04	1 457 433 581	S 3581
112 094 06 04	1 457 433 071	S 3071
112 180 00 09	1 457 429 263	P 9263
112 184 00 25	1 457 437 001	P 7001
112 184 02 25	1 457 429 263	P 9263
112 184 04 25	F 026 407 112	P 7112
112 184 05 25	1 457 429 263	P 9263
112 184 06 25	1 457 429 263	P 9263
120 180 00 09	1 457 429 153	P 9153
120 184 01 25	1 457 429 153	P 9153
120 184 02 25	1 457 429 153	P 9153
120 184 03 25	1 457 429 153	P 9153
124 830 01 18	1 987 432 051	M 2051
124 835 00 47	1 987 432 051	M 2051
129 835 00 47	1 987 435 060	M 5060
135 090 05 01	1 457 433 599	S 3599

137 094 00 04	1 457 433 788	S 3788
137 094 01 04	1 457 433 788	S 3788
156 094 05 04	F 026 400 152	S 0152
160 094 01 04	1 457 433 084	S 3084
160 180 03 10	1 457 429 127	P 9127
160 184 02 25	1 457 429 127	P 9127
162 048 2M1	0 451 103 062	P 3062
163 835 00 47	1 987 432 364	R 2364
163 835 01 47	1 987 432 364	R 2364
163 835 02 47	1 987 432 364	R 2364
164 830 02 18	1 987 432 309	R 2309
166 094 00 04	1 457 433 715	S 3715
166 180 00 09	1 457 429 147	P 9147
166 180 01 09	1 457 429 147	P 9147
166 180 02 09	1 457 429 147	P 9147
166 180 07 10	1 457 429 147	P 9147
166 184 05 25	1 457 429 147	P 9147
166 830 00 18	1 987 435 058	M 5058
166 830 02 18	1 987 435 058	M 5058
168 470 02 90	0 450 915 001	F 5001
168 830 00 18	1 987 432 037	M 2037
168 830 01 18	1 987 432 337	R 2337
168 830 07 18	1 987 432 337	R 2337
168 830 08 18	1 987 432 337	R 2337
169 830 02 18	0 986 628 520	A 8520
169 830 02 18	1 987 432 410	R 2410
172 835 00 47	1 987 432 571	R 2571
1801809	F 026 407 054	P 7054
202 830 00 18	1 987 432 001	M 2001
202 830 03 18	1 987 432 001	M 2001
203 830 01 18	0 986 628 503	A 8503
203 830 01 18	1 987 432 070	M 2070
203 830 03 18	1 987 435 536	R 5536
203 830 04 18	1 987 435 536	R 5536
203 830 05 18	1 987 435 536	R 5536
203 830 09 18	0 986 628 503	A 8503
203 830 09 18	1 987 432 370	R 2370
203 830 10 18	1 987 432 570	R 2570
203 830 21 18	1 987 435 536	R 5536
204 830 00 18	0 986 628 500	A 8500
204 830 05 18	0 986 628 500	A 8500
210 830 00 18	0 986 628 528	A 8528
210 830 00 18	1 987 432 020	M 2020
210 830 02 18	1 987 432 533	R 2533
210 830 03 18	1 987 432 533	R 2533
210 830 06 18	1 987 432 001	M 2001
210 830 07 18	1 987 432 001	M 2001
210 830 08 18	0 986 628 511	A 8511
210 830 08 18	1 987 432 301	R 2301
210 830 09 18	0 986 628 511	A 8511
210 830 09 18	1 987 432 301	R 2301
210 830 10 18	0 986 628 528	A 8528
210 830 10 18	1 987 432 020	M 2020
210 830 11 18	1 987 432 533	R 2533
210 830 12 18	0 986 628 511	A 8511

210 830 12 18	1 987 432 301	R 2301
211 830 00 18	1 987 432 381	R 2381
211 830 02 18	1 987 432 081	M 2081
211 830 03 18	1 987 432 381	R 2381
211 830 04 18	1 987 432 281	M 2281
211 830 08 18	1 987 432 512	R 2512
211 830 12 18	1 987 435 053	M 5053
212 830 00 18	0 986 628 500	A 8500
212 830 01 18	0 986 628 500	A 8500
212 830 02 18	0 986 628 500	A 8500
212 830 03 18	0 986 628 500	A 8500
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220 830 01 18	1 987 432 533	R 2533
220 830 02 18	1 987 432 533	R 2533
221 830 00 18	1 987 432 438	R 2438
221 830 03 18	1 987 432 438	R 2438
221 830 07 18	1 987 432 438	R 2438
222 830 03 18	1 987 435 546	R 5546
222 830 04 18	1 987 435 546	R 5546
230 830 04 18	1 987 435 508	R 5508
246 830 00 18	1 987 435 505	R 5505
246 830 01 18	1 987 435 505	R 5505
266 094 00 04	1 457 433 585	S 3585
266 180 00 09	1 457 429 306	P 9306
266 184 03 25	1 457 429 306	P 9306
270 094 00 04	F 026 400 380	S 0380
271 094 02 04	1 987 429 401	S 9401
271 094 03 04	F 026 400 134	S 0134
271 180 00 09	1 457 429 261	P 9261
271 180 01 09	1 457 429 261	P 9261
271 180 03 09	F 026 407 132	P 7132
271 180 04 09	F 026 407 132	P 7132
271 180 05 09	F 026 407 132	P 7132
271 184 01 25	1 457 429 261	P 9261
273 094 02 04	1 457 433 071	S 3071
273 094 04 04	1 457 433 071	S 3071
274 094 00 04	F 026 400 480	S 0480
275 094 01 04	1 987 429 402	S 9402
275 094 02 04	1 987 429 402	S 9402
276 094 00 04	F 026 400 482	S 0482
281 800 009	F 026 407 003	P 7003/1
309 438 04	1 457 429 787	S 9787
30945104	1 457 433 005	S 3005
309 458 04	1 457 429 787	S 9787
309 461 04	1 457 433 700	S 3700
314 180 01 09	1 457 429 647	P 9647
344 470 00 92	1 457 431 158	N 1158
344 477 72 15	1 457 431 158	N 1158
352 180 01 09	1 457 429 646	P 9646
352 180 02 09	1 457 429 130	P 9130
352 180 02 09	1 457 429 629	P 9629
352 470 00 92	1 457 429 359	N 9359
355 180 00 09	1 457 429 600	P 9600
355 180 01 09	1 457 429 600	P 9600
355 470 00 92	1 457 431 159	N 1159



355 470 01 92	1 457 431 270	N 1270
355 470 01 92	1 457 431 326	N 1326
356 830 42 18	1 987 431 198	M 1198
362 180 01 10	1 457 429 735	P 9735
364 180 00 09	1 457 429 647	P 9647
364 180 01 09	1 457 429 647	P 9647
364 180 01 10	1 457 429 647	P 9647
364 180 03 09	1 457 429 647	P 9647
366 180 00 09	1 457 429 646	P 9646
366 180 03 09	1 457 429 646	P 9646
366 180 03 10	1 457 429 646	P 9646
366 180 06 09	1 457 429 276	P 9276
366 180 07 09	1 457 429 277	P 9277
366 180 08 09	1 457 429 646	P 9646
366 180 09 09	1 457 429 276	P 9276
366 180 10 09	1 457 429 277	P 9277
366 180 10 25	1 457 429 277	P 9277
366 180 13 09	1 457 429 277	P 9277
366 184 01 25	1 457 429 277	P 9277
366 184 01 25	1 457 429 646	P 9646
366 184 01 25	1 457 429 732	P 9732
366 184 02 25	1 457 429 276	P 9276
366 184 02 25	1 457 429 647	P 9647
366 184 05 25	1 457 429 732	P 9732
366 184 08 25	1 457 429 277	P 9277
366 184 08 25	1 457 429 646	P 9646
366 184 08 25	1 457 429 732	P 9732
366 184 09 25	1 457 429 277	P 9277
366 184 09 25	1 457 429 646	P 9646
366 184 10 25	1 457 429 277	P 9277
366 184 10 25	1 457 429 646	P 9646
366 184 10 25	1 457 429 732	P 9732
366 184 11 25	1 457 429 276	P 9276
366 184 11 25	1 457 429 647	P 9647
366 184 12 25	1 457 429 647	P 9647
375 477 00 02	F 026 402 025	N 2025
388 094 70 04	1 457 429 969	S 9969
390 092 00 01	1 457 434 180	N 4180
401 180 00 09	1 457 429 735	P 9735
401 184 00 25	1 457 429 735	P 9735
401 800 009	1 457 429 272	P 9272
401 800 109	1 457 429 272	P 9272
401 840 125	1 457 429 272	P 9272
402 180 00 09	1 457 429 740	P 9740
403 184 00 25	1 457 429 740	P 9740
405 094 00 04	F 026 400 067	S 0067
4094204	0 986 626 784	S 6784
4094504	0 986 626 784	S 6784
415 094 03 04	F 026 400 250	S 0250
415 835 06 00	1 987 432 078	M 2078
415 835 11 00	1 987 432 078	M 2078
416 094 99 04	1 457 429 794	S 9794
422 090 00 51	1 457 429 354	N 9354
422 092 00 05	1 457 429 354	N 9354
422 092 01 05	1 457 429 354	N 9354

422 092 02 05	1 457 429 354	N 9354
422 180 00 09	F 026 407 054	P 7054
422 180 02 10	1 457 429 740	P 9740
441 180 00 09	1 457 429 732	P 9732
441 180 01 09	1 457 429 732	P 9732
441 180 02 09	1 457 429 732	P 9732
441 180 03 09	1 457 429 732	P 9732
442 180 00 09	F 026 407 054	P 7054
451 830 00 18	1 987 432 499	R 2499
451 835 02 47	1 987 432 299	M 2299
453 470 04 00	0 450 902 161	F 2161
454 830 00 18	1 987 432 434	R 2434
457 090 00 51	1 457 429 655	N 9655
457 184 00 25	1 457 429 128	P 9128
457 184 01 25	F 026 407 042	P 7042
463 830 00 18	0 986 628 504	A 8504
463 830 00 18	1 987 432 357	R 2357
472 180 03 09	F 026 407 192	P 7192
472 180 04 09	F 026 407 192	P 7192
472 184 04 25	F 026 407 192	P 7192
472 184 05 25	F 026 407 192	P 7192
473 180 00 09	F 026 407 192	P 7192
476 094 00 04	F 026 400 064	S 0064
541 090 00 51	1 457 429 655	N 9655
541 090 01 51	1 457 429 655	N 9655
541 092 03 05	1 457 429 655	N 9655
541 092 04 05	1 457 429 655	N 9655
541 092 05 05	1 457 429 655	N 9655
541 092 06 05	1 457 429 655	N 9655
541 092 08 05	1 457 429 655	N 9655
541 092 09 05	1 457 429 655	N 9655
541 180 00 09	1 457 429 128	P 9128
541 180 00 83	F 026 407 059	P 7059
541 180 02 09	1 457 429 128	P 9128
541 184 02 25	1 457 429 128	P 9128
541 184 03 25	1 457 429 128	P 9128
589 452 07 00	1 457 431 159	N 1159
598 452 07 00	1 457 431 159	N 1159
598 452 08 00	1 457 429 230	N 9230
601 090 03 52	1 457 434 123	N 4123
601 090 03 52	1 457 434 153	N 4153
601 090 04 52	1 457 434 123	N 4123
601 090 05 52	1 457 434 123	N 4123
601 090 14 52	1 457 434 123	N 4123
601 090 15 52	1 457 434 123	N 4123
601 090 16 52	1 457 434 123	N 4123
601 092 00 01	1 457 434 123	N 4123
601 092 01 01	1 457 434 123	N 4123
601 094 00 04	1 457 429 875	S 9875
601 094 01 04	1 457 429 875	S 9875
601 094 03 04	1 457 429 875	S 9875
601 094 04 04	1 457 429 875	S 9875
601 180 00 09	1 457 429 274	P 9274
601 180 01 09	1 457 429 274	P 9274
601 180 02 10	1 457 429 274	P 9274

601 184 00 25	1 457 429 274	P 9274
601 184 01 25	1 457 429 274	P 9274
601 800 310	1 457 429 127	P 9127
601 840 225	1 457 429 127	P 9127
602 090 05 52	1 457 434 123	N 4123
602 094 01 04	1 457 429 783	S 9783
602 094 02 04	1 457 429 783	S 9783
602 094 04 04	1 457 433 002	S 3002
602 094 20 101	1 457 434 123	N 4123
603 094 01 04	1 457 429 988	S 9988
603 094 02 04	1 457 429 949	S 9949
604 092 00 01	1 457 434 123	N 4123
604 094 00 04	1 457 433 752	S 3752
604 094 01 04	1 457 433 752	S 3752
604 094 04 04	1 457 433 752	S 3752
604 094 05 04	1 457 433 699	S 3699
604 094 06 04	1 457 433 699	S 3699
604 094 09 04	1 457 433 751	S 3751
604 094 10 04	1 457 433 751	S 3751
604 094 13 04	1 457 433 752	S 3752
604 094 14 04	1 457 433 752	S 3752
604 094 19 04	1 457 433 751	S 3751
606 180 00 09	F 026 407 003	P 7003/1
607 184 02 25	F 026 407 176	P 7176
611 090 00 51	1 457 431 704	N 1704
611 090 01 52	1 457 431 704	N 1704
611 090 02 52	1 457 431 704	N 1704
611 090 05 52	1 457 431 704	N 1704
611 090 06 52	1 457 431 704	N 1704
611 090 08 52	0 450 905 930	N 5930
611 090 09 52	1 457 431 704	N 1704
611 090 12 52	1 457 434 416	N 4416
611 091 00 01	1 457 434 416	N 4416
611 092 00 01	1 457 434 416	N 4416
611 092 00 05	1 457 431 704	N 1704
611 092 01 01	F 026 402 044	N 2044
611 092 02 01	0 450 905 930	N 5930
611 092 06 01	0 450 905 930	N 5930
611 092 07 01	1 457 434 416	N 4416
611 094 00 04	1 457 433 065	S 3065
611 094 01 04	1 457 433 065	S 3065
611 094 02 04	1 457 433 333	S 3333
611 180 00 09	1 457 437 001	P 7001
611 180 09 67	1 457 429 263	P 9263
612 001 00 33	1 457 433 610	S 3610
612 001 00 33	1 457 433 611	S 3611
612 001 90 033	1 457 433 610	S 3610
612 092 00 01	F 026 402 003	N 2003
613 094 00 04	1 457 433 065	S 3065
613 180 00 09	1 457 429 126	P 9126
613 184 00 25	1 457 429 126	P 9126
616 180 00 09	1 457 429 267	P 9267
616 180 05 10	1 457 429 267	P 9267
622 180 00 09	F 026 407 125	P 7125
626 184 00 25	F 026 407 125	P 7125



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627 466 00 04	1 457 429 165	P 9165
627 835 04 47	1 987 431 205	M 1205
628 092 01 01	0 450 906 464	N 6464
628 094 01 04	1 457 433 053	S 3053
628 180 00 09	F 026 407 003	P 7003/1

628 180 01 09	F 026 407 003	P 7003/1
628 528 06 06	F 026 400 310	S 0310
629 180 01 09	F 026 407 076	P 7076
638 090 00 51	1 457 433 753	S 3753
638 090 01 51	1 457 433 753	S 3753

638 835 00 47	1 987 432 044	M 2044
639 090 05 01	F 026 400 006	S 0006
639 184 01 01	F 026 407 027	P 7027
639 477 00 01	0 450 905 975	F 5975
639 835 02 47	1 987 432 195	M 2195

639 835 03 47	1 987 432 495	R 2495
640 094 02 04	1 457 433 594	S 3594
640 180 00 09	1 457 429 272	P 9272
640 180 01 09	1 457 429 272	P 9272
640 184 01 25	1 457 429 272	P 9272

642 090 00 51	F 026 400 312	S 0312
642 090 16 52	F 026 402 065	N 2065
642 090 17 52	F 026 402 103	N 2103
642 090 18 52	F 026 402 103	N 2103
642 090 20 52	F 026 402 103	N 2103

642 090 22 52	F 026 402 104	N 2104
642 090 23 52	F 026 402 104	N 2104
642 090 31 52	F 026 402 836	N 2836
642 090 48 52	F 026 402 836	N 2836
642 090 53 52	F 026 402 836	N 2836

642 090 60 52	F 026 402 836	N 2836
642 090 63 52	F 026 402 837	N 2837
642 090 64 52	F 026 402 843	N 2843
642 090 65 52	F 026 402 844	N 2844
642 092 01 01	F 026 402 056	N 2056

642 092 02 01	F 026 402 065	N 2065
642 092 03 01	F 026 402 103	N 2103
642 092 04 01	F 026 402 104	N 2104
642 092 05 01	F 026 402 056	N 2056
642 092 07 01	F 026 402 056	N 2056

642 094 02 04	F 026 400 389	S 0389
642 094 03 04	F 026 400 388	S 0388
642 094 04 04	F 026 400 388	S 0388
642 094 04 04	F 026 400 389	S 0389
642 094 21 04	F 026 400 388	S 0388

642 094 22 04	F 026 400 389	S 0389
642 094 28 04	F 026 400 388	S 0388
642 094 30 04	F 026 400 389	S 0389
642 180 00 09	F 026 407 008	P 7008
646 090 02 52	F 026 402 056	N 2056

646 092 00 01	1 457 434 437	N 4437
646 092 02 01	F 026 402 056	N 2056
646 092 03 01	1 457 434 437	N 4437
646 092 05 01	1 457 434 437	N 4437
646 092 06 01	F 026 402 056	N 2056

646 092 07 01	F 026 402 056	N 2056
646 094 00 04	F 026 400 024	S 0024
646 094 01 04	1 457 433 334	S 3334
646 094 02 04	F 026 400 214	S 0214
646 094 03 04	F 026 400 205	S 0205

651 090 00 51	F 026 400 505	S 0505
651 090 08 52	F 026 402 838	N 2838
651 090 15 52	F 026 402 840	N 2840
651 090 16 52	F 026 402 839	N 2839
651 090 28 52	F 026 402 839	N 2839

651 090 29 52	F 026 402 840	N 2840
651 090 30 52	F 026 402 841	N 2841
651 090 31 52	F 026 402 838	N 2838
651 090 32 52	F 026 402 842	N 2842
651 094 00 04	F 026 400 133	S 0133

651 094 02 04	F 026 400 379	S 0379
651 180 00 09	F 026 407 112	P 7112
651 180 01 09	F 026 407 112	P 7112
651 180 03 09	F 026 407 112	P 7112
651 184 00 25	F 026 407 112	P 7112

661 090 30 01	1 457 434 123	N 4123
661 090 30 55	1 457 434 123	N 4123
661 092 30 55	1 457 434 123	N 4123
661 092 30 55	1 457 434 153	N 4153
661 092 31 01	1 457 434 123	N 4123

661 800 009	1 457 429 147	P 9147
661 800 109	1 457 429 147	P 9147
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16400 F5100	0 450 905 326	F 5326
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16546-00QAC	F 026 400 014	S 0014
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16546-00QAT	F 026 400 166	S 0166
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16546-01800	0 451 103 029	P 3029
16546-01800	1 457 429 801	S 9801
16546-02N00	1 457 429 933	S 9933
16546 04N00	1 457 433 275	S 3275
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16546 14800	1 457 429 801	S 9801



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1654621000	1 457 429 801	S 9801
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16546 3S903	1 457 433 154	S 3154
16546-30P00	1 457 433 274	S 3274
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165464A00F	F 026 400 231	S 0231
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1654642K00	1 457 433 200	S 3200
16546 49500	1 987 429 117	S 9117
16546 6F900	1 457 433 234	S 3234
16546 6J400	1 987 429 051	S 9051
16546 7F000	1 457 433 154	S 3154
16546 7F000 B1	1 457 433 154	S 3154
16546 7F002	1 457 433 154	S 3154
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27274 7J125	1 987 435 006	M 5006
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27275 1N626	1 987 432 118	M 2118
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27277 EN000	1 987 432 238	M 2238
27277 EN025	0 986 628 524	A 8524
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27277-1KA0A	1 987 432 247	M 2247
27277-1KA4A	1 987 432 247	M 2247
27277 3Y525	1 987 432 259	M 2259
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27277 4M425	1 987 435 517	M 5517
27277 9W125	1 987 435 517	M 5517
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27891-1FC0A	1 987 432 267	M 2267
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31725-L1000	0 986 452 028	P 2028
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VOF 133	0 451 103 232	P 3232
VOF 136	0 451 102 056	P 2056
VOF 225	0 986 452 041	P 2041
VOF 28	0 451 103 232	P 3232
VOF 28	0 451 103 297	P 3297
VOF 28	0 986 452 041	P 2041
VOF 500	0 986 452 041	P 2041
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VOF 93	0 451 103 079	P 3079
VOF 97	0 451 103 093	P 3093
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1718044	1 987 432 310	R 2310
1718046	1 987 435 514	R 5514
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1808604	1 987 432 015	M 2015
1808605	1 987 432 016	M 2016
1808607	1 987 432 030	M 2030
1808608	1 987 432 330	R 2330



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1808612	1 987 432 038	M 2038
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1808619	1 987 432 076	M 2076

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25062072	1 457 429 079	S 9079

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25062206	1 457 429 988	S 9988
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25062222	1 457 433 652	S 3652
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25062272	1 457 429 896	S 9896
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25062418	1 457 429 896	S 9896

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25069015	1 457 429 894	S 9894

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81 35 66	1 457 434 103	N 4103
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83 42 62	1 457 429 895	S 9895
83 42 64	1 457 433 007	S 3007
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83 42 71	1 457 433 007	S 3007
83 42 84	1 457 429 941	S 9941
83 42 85	1 457 429 870	S 9870
83 42 85	1 457 433 310	S 3310

83 42 86	1 457 429 877	S 9877
83 42 89	1 457 429 894	S 9894
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83 42 93	1 457 429 896	S 9896

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834323	1 457 433 771	S 3771

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83 45 85	1 457 433 713	S 3713
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83 46 19	1 457 433 054	S 3054
834621	1 457 433 054	S 3054
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93 745 425	F 026 407 071	P 7071
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95514995	F 026 402 076	N 2076
95516103	1 457 431 724	N 1724
95516104	1 457 429 256	P 9256
96440878	1 987 432 222	M 2222
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96800069	1 987 432 222	M 2222
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97223218	1 457 429 199	P 9199
97310472	1 457 429 302	P 9302
98018448	F 026 407 073	P 7073
9949253	1 457 429 053	S 9053
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99 74 11301 AA	1 457 429 054	S 9054
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9974133	1 457 429 941	S 9941
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9975120	0 451 103 029	P 3029
9975120	0 451 103 062	P 3062
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9975120	0 451 103 349	P 3349
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9975227	0 451 103 298	P 3298



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527563	1457 434 201	N 4201

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634479	1457 429 941	S 9941
637 122	0451 104 066	P 4066
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699 435	1457 433 611	S 3611

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1109 J8	0451 103 261	P 3261

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1109 K8	0451 103 111	P 3111

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1109 N5	0451 103 261	P 3261

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1109 R1	0451 103 355	P 3355

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1109 R7	1457 429 193	P 9193
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1109 S5	1457 429 238	P 9238
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1109 Z5	1457 429 238	P 9238

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1444 A1	1457 432 138	S 2138
1444 A4	1457 432 200	S 2200

1444 A6	1457 433 234	S 3234
1444 A8	1457 432 200	S 2200
1444 A9	1457 432 200	S 2200
1444 CA	1987 429 182	S 9182
1444 CE	1457 433 150	S 3150

1444 CG	1457 433 159	S 3159
1444 CJ	1987 429 182	S 9182
1444 CP	1457 433 160	S 3160
1444 CQ	1457 433 592	S 3592
1444 CR	F 026 400 174	S 0174

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1444 CV	1457 433 591	S 3591
1444 CX	1457 433 591	S 3591
1444 CZ	1457 433 158	S 3158
1444 EA	1457 433 158	S 3158

1444 EG	1 457 433 159	S 3159
1444 EH	1 457 433 596	S 3596
1444 EJ	1 457 433 596	S 3596
1444 EL	1 457 433 591	S 3591
1444 EQ	1 457 433 327	S 3327
1444 EV	1 457 433 596	S 3596
1444 EZ	1 457 433 591	S 3591
1444 E8	1 457 433 297	S 3297
1444 E9	1 457 433 297	S 3297
1444 FF	1 457 433 337	S 3337
1444 F0	1 457 433 769	S 3769
1444 F1	1 457 433 229	S 3229
1444 F2	1 457 433 077	S 3077
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1444 F4	1 457 432 200	S 2200
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1444 F7	1 457 433 543	S 3543
1444 F8	1 457 433 527	S 3527
1444 GH	1 457 433 158	S 3158
1444 G0	1 457 433 544	S 3544
1444 G1	1 457 433 544	S 3544
1444 G2	1 457 433 527	S 3527
1444 G9	1 457 433 526	S 3526
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1444 H1	1 457 433 077	S 3077
1444 H2	1 457 433 077	S 3077
1444 H3	F 026 400 010	S 0010
1444 H3	1 457 433 526	S 3526
1444 H4	1 457 432 200	S 2200
1444 H5	1 457 432 200	S 2200
1444 H6	1 457 432 200	S 2200
1444 H7	1 457 432 200	S 2200
1444 H9	1 457 433 061	S 3061
1444 J0	1 457 433 061	S 3061
1444 J1	1 457 432 200	S 2200
1444 J2	1 457 432 200	S 2200
1444 J3	1 457 433 280	S 3280
1444 J4	F 026 400 010	S 0010
1444 J5	1 457 433 526	S 3526
1444 J7	1 457 433 229	S 3229
1444 J9	1 457 429 079	S 9079
1444 K2	1 457 429 923	S 9923
1444 K3	1 457 432 134	S 2134
1444 K4	1 457 429 841	S 9841
1444 K5	1 457 432 204	S 2204
1444 K8	1 457 429 994	S 9994
1444 L1	1 457 429 894	S 9894
1444 L3	1 457 429 053	S 9053
1444 L5	1 457 429 920	S 9920
1444 L6	1 457 433 623	S 3623
1444 L7	1 457 429 842	S 9842
1444 L8	1 457 429 777	S 9777
1444 N0	1 457 429 791	S 9791
1444 N3	1 457 432 111	S 2111
1444 N6	1 457 429 775	S 9775
1444 N7	1 457 433 624	S 3624
1444 N8	1 457 432 183	S 2183
1444 PV	1 457 433 971	S 3971
1444 PX	F 026 400 120	S 0120
1444 P0	1 457 432 106	S 2106
1444 P2	1 457 433 230	S 3230
1444 P3	1 457 429 076	S 9076
1444 P4	1 457 433 285	S 3285
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1444 QE	F 026 400 010	S 0010
1444 QF	F 026 400 010	S 0010
1444 QQ	F 026 400 150	S 0150
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1444 QT	F 026 400 059	S 0059
1444 QW	F 026 400 058	S 0058
1444 QW	1 457 433 535	S 3535
1444 QX	F 026 400 058	S 0058
1444 QX	1 457 433 535	S 3535
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1444 Q2	1 457 429 061	S 9061
1444 Q3	1 457 429 898	S 9898
1444 Q4	1 457 433 264	S 3264
1444 Q5	1 457 433 743	S 3743
1444 Q7	1 457 429 870	S 9870
1444 Q8	1 457 433 282	S 3282
1444 RG	1 457 433 971	S 3971
1444 RJ	F 026 400 050	S 0050
1444 RN	F 026 400 150	S 0150
1444 RT	F 026 400 200	S 0200
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1444 R1	F 026 400 010	S 0010
1444 R2	1 457 432 200	S 2200
1444 R3	F 026 400 010	S 0010
1444 R5	1 457 433 555	S 3555
1444 R6	1 457 433 555	S 3555
1444 R7	1 457 432 200	S 2200
1444 SE	F 026 400 382	S 0382
1444 SH	F 026 400 200	S 0200
1444 SJ	F 026 400 200	S 0200
1444 ST	1 457 433 227	S 3227
1444 SW	F 026 400 023	S 0023
1444 SY	1 457 429 908	S 9908
1444 TA	1 457 433 098	S 3098
1444 TE	F 026 400 150	S 0150
1444 TJ	1 457 433 160	S 3160
1444 TK	1 457 433 327	S 3327
1444 TL	1 457 433 592	S 3592
1444 TP	1 457 433 596	S 3596
1444 TQ	1 457 433 591	S 3591
1444 TT	F 026 400 219	S 0219
1444 TV	F 026 400 220	S 0220
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1444 T7	1 457 432 200	S 2200
1444 T8	1 457 432 200	S 2200
1444 T9	1 457 432 200	S 2200
1444 VA	1 457 433 234	S 3234
1444 VC	1 457 433 297	S 3297
1444 VE	1 457 433 077	S 3077
1444 VF	1 457 432 154	S 2154
1444 VJ	1 457 433 158	S 3158
1444 VK	1 457 433 337	S 3337
1444 VP	1 457 433 591	S 3591
1444 VQ	1 987 429 182	S 9182
1444 VR	1 457 433 280	S 3280
1444 VV	1 457 432 200	S 2200
1444 VW	1 457 433 090	S 3090
1444 VZ	1 457 433 076	S 3076
1444 V1	F 026 400 025	S 0025
1444 V2	F 026 400 023	S 0023
1444 WA	1 457 433 229	S 3229
1444 WH	1 457 433 544	S 3544
1444 WN	F 026 400 058	S 0058
1444 WP	1 457 433 555	S 3555
1444 WS	F 026 400 200	S 0200
1444 WZ	1 457 432 138	S 2138
1444 W2	1 457 433 090	S 3090
1444 W3	1 457 433 090	S 3090
1444 W5	1 457 433 150	S 3150
1444 W6	1 457 433 150	S 3150
1444 W8	1 457 432 200	S 2200
1444 W9	1 457 433 076	S 3076
1444 XC	F 026 400 382	S 0382
1444 XE	F 026 400 200	S 0200
1444 XF	1 457 433 596	S 3596
1444 XG	F 026 400 050	S 0050
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1444 99	1 457 433 790	S 3790
1445 08	1 457 432 200	S 2200
1445 26	1 457 433 229	S 3229
1445 53	1 457 432 154	S 2154



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1445 84	1 457 432 154	S 2154
1445 89	1 457 432 154	S 2154
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1445 96	1 457 433 229	S 3229

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1567 02	0 450 904 159	F 4159
1567 03	0 450 904 159	F 4159
1567 03	0 450 904 162	F 4162
1567 05	0 450 905 021	F 5021

1567 07	0 450 904 058	F 4058
1567 07	0 450 904 159	F 4159
1567 10	0 450 905 401	F 5401
1567 11	0 450 905 104	F 5104
1567 12	0 450 905 601	F 5601

1567 13	0 450 905 030	F 5030
1567 13	0 450 905 095	F 5095
1567 13	0 450 905 264	F 5264
1567 17	0 450 905 087	F 5087
1567 17	0 450 905 401	F 5401

1567 17	0 450 905 906	F 5906
1567 18	0 450 904 058	F 4058
1567 18	0 450 904 159	F 4159
1567 19	0 450 904 058	F 4058
1567 19	0 450 904 159	F 4159

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1567 20	0 450 904 159	F 4159
1567 21	0 450 904 058	F 4058
1567 21	0 450 904 159	F 4159
1567 28	0 450 905 002	F 5002

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1567 74	0 450 905 021	F 5021
1567 78	0 450 905 201	F 5201
1567 79	0 450 905 002	F 5002
1567 81	0 450 902 161	F 2161

1567 85	0 450 902 161	F 2161
1567 87	0 450 902 161	F 2161
1567 93	0 450 902 161	F 2161
1567 94	0 450 902 161	F 2161
1577 12	0 450 905 601	F 5601

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16 063 849 80	F 026 402 076	N 2076
16 064 026 80	F 026 400 059	S 0059
16 064 511 88	1 457 431 713	N 1713

16 076 733 80	1 457 433 952	S 3952
16 094 280 80	1 987 432 136	M 2136
16 094 281 80	1 987 432 436	R 2436
16 099 073 80	F 026 400 353	S 0353
16 099 989 80	1 987 435 026	M 5026

16 106 937 80	F 026 407 082	P 7082
16 116 591 80	F 026 402 120	N 2120
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16 400 JD5 1A 44	0 450 902 161	F 2161
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1906 A6	1 457 070 000	N 0000

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1906 A7	F 026 402 120	N 2120
1906 A9	1 457 431 703	N 1703
1906 C0	1 457 431 723	N 1723
1906 C2	F 026 402 013	N 2013

1906 C4	1 457 070 001	N 0001
1906 C5	1 457 030 013	N0013/1
1906 C6	F 026 402 094	N 2094
1906 C6	1 457 434 105	N 4105
1906 E1	1 457 431 702	N 1702

1906 E2	1 457 434 200	N 4200
1906 E5	F 026 402 004	N 2004
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1906 02	1 457 431 028	N 1028
1906 04	1 457 431 158	N 1158

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1906 24	1 457 434 321	N 4321
1906 27	1 457 434 123	N 4123
1906 29	1 457 429 291	N 9291
1906 29	1 457 431 713	N 1713

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1906 33	1 457 431 713	N 1713
1906 34	1 457 429 291	N 9291
1906 34	1 457 431 702	N 1702

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1906 40	1 457 434 321	N 4321
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1906 48	1 457 431 703	N 1703

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1906 51	1 457 030 013	N0013/1
1906 52	1 457 431 705	N 1705
1906 53	1 457 431 705	N 1705

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1906 55	1 457 431 702	N 1702
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1906 60	F 026 402 094	N 2094
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1906 64	1 457 429 291	N 9291
1906 64	1 457 431 713	N 1713
1906 66	1 457 434 314	N 4314
1906 67	1 457 434 314	N 4314

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1906 88	1 457 434 106	N 4106
1906 89	1 457 431 723	N 1723
1906 90	1 457 431 723	N 1723
1906 93	F 026 402 013	N 2013
1906 95	F 026 402 004	N 2004

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54 143 62	1 457 431 028	N 1028
54 143 62 L	1 457 431 028	N 1028
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6441 EL	1 987 432 060	M 2060
6441 EN	1 987 432 060	M 2060
6441 91	1 987 432 154	M 2154
6447 AZ	1 987 432 048	M 2048

6447 F2	1 987 432 022	M 2022
6447 GW	1 987 432 399	R 2399
6447 H0	1 987 432 060	M 2060
6447 H1	1 987 432 060	M 2060
6447 JO	1 987 432 042	M 2042

6447 J0	1 987 432 042	M 2042
6447 KK	1 987 432 079	M 2079
6447 KL	0 986 628 501	A 8501
6447 KL	1 987 432 379	R 2379
6447 KR	1 987 432 083	M 2083



6447 LY	1 987 432 091	M 2091	6479 89	1 987 432 399	R 2399	00 00 504 020	0 451 105 188	P 5188
6447 NT	1 987 432 079	M 2079	6479 90	1 987 432 436	R 2436	00 01 231 108	1 457 434 201	N 4201
6447 NV	0 986 628 501	A 8501	6479 92	1 987 435 026	M 5026	00 01 231 545	1 457 429 117	P 9117
6447 PE	1 987 432 348	R 2348	6479 93	0 986 628 510	A 8510	00 01 907 947	0 451 105 188	P 5188
6447 PG	1 987 432 307	R 2307	6479 93	1 987 435 522	R 5522	00 02 656 621	1 457 434 201	N 4201
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6447 P3	1 987 432 060	M 2060	85 601 415	1 987 432 399	R 2399	00 03 005 806	1 457 431 326	N 1326
6447 RG	1 987 432 412	R 2412	86 478 677 80	0 450 902 161	F 2161	00 03 005 826	1 457 431 159	N 1159
6447 SQ	1 987 432 383	R 2383	90 002 276	0 450 905 401	F 5401	00 03 052 535	1 457 434 200	N 4200
6447SY	1 987 432 042	M 2042	91 470 530	0 450 905 002	F 5002	00 03 082 669	1 457 429 117	P 9117
6447 SZ	1 987 432 383	R 2383	91 505 306	0 450 905 021	F 5021	00 03 082 671	0 986 452 000	P 2000
6447 S5	1 987 432 007	M 2007	91 509 815	0 451 103 189	P 3189	00 03 132 302	0 451 104 005	P 4005
6447 S5	1 987 432 307	R 2307	9150999180	0 450 905 145	F 5145	00 03 141 914	0 451 104 063	P 4063
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6447 VX	1 987 432 436	R 2436	91 535 807	0 450 905 030	F 5030	00 03 563 565	1 457 429 946	S 9946
6447 VY	1 987 432 136	M 2136	93 516 538	0 451 103 261	P 3261	00 03 563 570	1 457 429 941	S 9941
6447 VZ	1 987 432 136	M 2136	9401 906 028	1 457 431 028	N 1028	00 03 563 591	0 451 104 063	P 4063
6447 VZ	1 987 432 436	R 2436	9401 906 148	1 457 434 200	N 4200	00 03 563 591	0 451 104 065	P 4065
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6447 YJ	1 987 432 206	M 2206	95 495 622	0 451 103 261	P 3261	00 03 564 042	1 457 429 933	S 9933
6447 YL	1 987 432 406	R 2406	95 503 693	1 457 434 200	N 4200	00 03 564 105	1 457 429 794	S 9794
6447 ZX	1 987 432 216	M 2216	95 580 482	0 451 103 261	P 3261	00 03 571 013	1 457 429 493	P 9493
6447 Z4	1 987 432 021	M 2021	95 583 693	1 457 434 200	N 4200	00 04 205 627	0 451 105 188	P 5188
6447 Z5	1 987 432 021	M 2021	95 618 786	1 457 432 200	S 2200	00 04 207 090	1 457 429 946	S 9946
6447 93	1 987 432 022	M 2022	95 638 747	0 451 103 261	P 3261	00 04 309 015	1 457 429 946	S 9946
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6479 A5	1 987 432 189	M 2189	96 019 991	1 457 432 200	S 2200	00 05 150 017	0 451 104 065	P 4065
6479 A6	1 987 432 206	M 2206	96 130 208	0 450 905 002	F 5002	00 05 151 017	0 451 103 029	P 3029
6479 A7	1 987 432 406	R 2406	96 131 549	0 450 905 002	F 5002	00 05 151 017	0 451 103 170	P 3170
6479 C2	1 987 432 079	M 2079	96 253 422 80	0 450 902 161	F 2161	00 05 151 017	0 451 104 065	P 4065
6479 C9	1 987 432 065	M 2065	9636 783 780	1 987 432 077	M 2077	00 05 311 053	1 457 429 130	P 9130
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6479 E9	1 987 432 416	R 2416	96 448 854 80	0 451 103 355	P 3355	00 08 503 375	1 457 429 175	P 9175
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6479 46	1 987 432 311	R 2311	98 088 678 80	F 026 407 188	P 7188	00 22 860 400	1 457 429 975	S 9975
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6479 84	1 987 432 188	M 2188				00 24 152 005	1 457 431 326	N 1326



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01 858 000	F 026 407 059	P 7059
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08 55 823 800	0 451 103 060	P 3060
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08 70 017 560	1 457 434 154	N 4154
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08 70 176 000	1 457 431 325	N 1325
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09 44 700 122	1 457 429 175	P 9175
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16 40 008 84R	F 026 402 075	N 2075
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16 40 021 37R	F 026 402 075	N 2075
16 40 039 78R	F 026 402 082	N 2082
16 40 042 53R	F 026 402 850	N 2850
16 40 043 03R	F 026 402 850	N 2850
16 40 049 76R	F 026 402 825	N 2825
16 40 051 90R	F 026 402 016	N 2016
16 40 064 35R	F 026 402 067	N 2067
16 40 078 57R	F 026 402 850	N 2850
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16 40 378 03R	F 026 402 825	N 2825
16 40 385 13R	1 457 431 724	N 1724
16 40 388 15R	F 026 402 825	N 2825
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16 54 605 88R	F 026 400 047	S 0047
16 54 615 99R	F 026 400 387	S 0387

16 54 628 62R	F 026 400 250	S 0250
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16 54 645 56R	F 026 400 103	S 0103
16 54 654 34R	F 026 400 138	S 0138
16 54 661 31R	F 026 400 126	S 0126
16 54 676 74R	F 026 400 343	S 0343
16 54 677 51R	F 026 400 138	S 0138
16 54 690 40R	F 026 400 047	S 0047
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16 54 691 96R	1 457 433 573	S 3573
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27 27 705 67R	1 987 435 031	R 5031
27 27 711 28R	1 987 432 545	R 2545
27 27 721 00R	1 987 432 247	M 2247
27 27 724 35R	1 987 432 094	M 2094
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27 27 730 16R	1 987 435 011	M 5011
27 27 734 88R	1 987 432 327	R 2327
27 27 746 53R	1 987 435 534	R 5534
27 27 748 13R	1 987 432 247	M 2247
27 27 753 40R	1 987 435 010	M 5010
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27 27 796 83R	1 987 435 031	R 5031
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50 01 846 632	1 457 429 128	P 9128	5010477855	1 457 434 421	N 4421	74 85 116 340	1 457 431 724	N 1724
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50 01 846 639	0 451 104 015	P 4015	5151017	0 451 104 065	P 4065	77 00 073 302	0 451 103 336	P 3336
50 01 846 640	0 451 301 156	P 1156	52485325	1 987 432 080	M 2080	77 00 106 067	F 026 407 106	P 7106
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50 01 846 642	0 451 103 343	P 3343	60 00 145 461	F 026 400 331	S 0331	77 00 111 834	1 457 433 075	S 3075
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77 00 272 982	0 451 103 336	P 3336
77 00 274 177	0 451 103 336	P 3336
77 00 348 108	0 451 103 141	P 3141
77 00 349 942	0 451 103 299	P 3299
77 00 403 481	1 457 429 079	S 9079

77 00 415 056	0 451 103 299	P 3299
77 00 415 063	0 451 103 299	P 3299
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77 00 424 098	0 986 628 526	A 8526
77 00 424 098	1 987 432 039	M 2039

77 00 428 820	1 987 432 090	M 2090
77 00 502 834	0 451 103 060	P 3060
77 00 538 151	0 451 103 141	P 3141
77 00 538 153	0 451 103 060	P 3060
77 00 538 153	0 451 103 274	P 3274

77 00 542 086	0 451 103 060	P 3060
77 00 542 086	0 451 103 274	P 3274
77 00 542 285	0 451 103 141	P 3141
77 00 542 286	0 451 103 060	P 3060
77 00 542 286	0 451 103 274	P 3274

77 00 542 523	0 451 103 141	P 3141
7700544588	0 450 904 058	F 4058
77 00 545 787	0 450 904 159	F 4159
77 00 545 868	0 451 103 060	P 3060
77 00 545 868	0 451 103 274	P 3274

77 00 553 733	0 451 103 060	P 3060
77 00 553 733	0 451 103 274	P 3274
77 00 565 729	1 457 432 106	S 2106
77 00 582 693	0 450 905 002	F 5002
77 00 629 215	0 451 103 141	P 3141

77 00 634 818	0 451 103 060	P 3060
77 00 634 818	0 451 103 274	P 3274
77 00 638 670	0 451 103 060	P 3060
77 00 638 670	0 451 103 274	P 3274
77 00 640 175	0 451 103 004	P 3004

77 00 646 761	0 451 103 060	P 3060
77 00 646 761	0 451 103 274	P 3274
77 00 651 432	0 451 103 060	P 3060
77 00 651 432	0 451 103 274	P 3274
77 00 668 711	F 026 402 094	N 2094

77 00 668 711	1 457 434 103	N 4103
77 00 671 933	1 457 432 124	S 2124
77 00 673 219	0 451 103 060	P 3060
77 00 673 219	0 451 103 274	P 3274
77 00 676 302	0 451 103 336	P 3336

77 00 678 652	1 457 433 299	S 3299
77 00 678 752	1 457 433 299	S 3299
77006787752	1 457 433 299	S 3299
77 00 680 162	0 450 905 030	F 5030
77 00 680 162	0 450 905 201	F 5201

77 00 680 162	0 450 905 264	F 5264
77 00 680 162	0 450 905 275	F 5275
77 00 680 167	0 450 905 030	F 5030
77 00 680 167	0 450 905 264	F 5264
77 00 695 801	0 451 103 336	P 3336

77 00 695 804	0 451 103 336	P 3336
77 00 699 068	1 457 429 079	S 9079
77 00 700 092	F 026 402 094	N 2094
77 00 700 092	1 457 434 103	N 4103
77 00 700 092	1 457 434 106	N 4106

77 00 703 481	1 457 429 079	S 9079
77 00 711 477	1 457 432 134	S 2134
77 00 711 477	1 457 433 299	S 3299
77 00 715 536	1 457 433 230	S 3230
77 00 720 978	0 451 103 299	P 3299

77 00 720 987	1 457 432 124	S 2124
77 00 721 853	1 457 432 204	S 2204
77 00 721 968	1 457 432 134	S 2134
77 00 722 120	1 457 432 204	S 2204
77 00 722 482	0 451 103 235	P 3235

77 00 722 657	1 457 432 134	S 2134
77 00 724 629	1 457 432 204	S 2204
77 00 724 743	0 450 904 159	F 4159
77 00 724 875	1 457 429 923	S 9923
77 00 726 615	1 457 432 134	S 2134

77 00 726 616	1 457 432 134	S 2134
7700727401	0 451 103 111	P 3111
77 00 727 401	0 451 103 336	P 3336
77 00 727 478	0 451 103 336	P 3336
77 00 727 479	0 451 103 336	P 3336

77 00 727 480	0 451 103 336	P 3336
77 00 727 482	0 451 103 235	P 3235
77 00 728 143	0 450 904 159	F 4159
77 00 728 310	0 451 103 336	P 3336
77 00 730 077	0 451 103 336	P 3336

77 00 734 825	0 451 103 299	P 3299
77 00 734 937	0 451 103 299	P 3299
77 00 734 945	0 451 103 336	P 3336
77 00 734 957	0 451 103 336	P 3336
77 00 735 917	0 451 103 336	P 3336

77 00 737 991	0 451 103 336	P 3336
77 00 741 993	0 450 905 264	F 5264
77 00 742 368	0 450 905 030	F 5030
77 00 742 386	0 450 905 030	F 5030
77 00 742 386	0 450 905 201	F 5201

77 00 744 879	0 451 103 336	P 3336
77 00 745 708	0 451 103 336	P 3336
77 00 748 326	0 451 103 336	P 3336
77 00 749 566	0 451 103 240	P 3240
77 00 820 375	0 450 905 904	F 5904

77 00 820 376	0 450 905 903	F 5903
77 00 834 816	1 987 432 027	M 2027
77 00 838 890	0 450 905 030	F 5030
77 00 845 219	1 987 432 225	M 2225
77 00 845 222	1 987 432 089	M 2089

77 00 845 811	1 987 432 009	M 2009
77 00 845 961	0 450 902 161	F 2161
77 00 845 961	0 450 905 287	F 5287
77 00 845 973	0 450 905 287	F 5287
77 00 846 236	1 987 432 226	M 2226

77 00 850 394	0 451 103 240	P 3240
77 00 854 426	1 457 433 624	S 3624
77 00 854 776	0 451 103 336	P 3336
7700854811	1 987 432 009	M 2009
77 00 854 852	0 451 103 336	P 3336

77 00 855 853	0 451 103 336	P 3336
77 00 856 099	0 451 103 336	P 3336
77 00 856 114	0 451 103 336	P 3336
77 00 856 339	0 451 103 299	P 3299
77 00 857 336	1 457 433 624	S 3624

77 00 858 863	1 457 434 201	N 4201
77 00 860 823	0 451 203 201	P 3201
77 00 863 124	0 451 103 292	P 3292
77 00 864 685	F 026 407 106	P 7106
77 00 865 981	0 451 103 240	P 3240

77 00 866 099	0 451 103 336	P 3336
77 00 867 454	0 451 103 299	P 3299
77 00 867 824	0 451 103 292	P 3292
77 00 869 029	0 451 103 292	P 3292
77 00 869 390	0 451 103 336	P 3336

77 00 871 919	0 451 103 336	P 3336
77 00 873 603	0 451 103 336	P 3336
7700957336	1 457 429 841	S 9841
77 01 001 494	1 457 432 106	S 2106
77 01 001 499	1 457 432 106	S 2106

77 01 002 280	0 451 104 065	P 4065
77 01 005 514	1 457 432 106	S 2106
77 01 006 018	1 457 429 629	P 9629
77 01 006 020	1 457 429 629	P 9629
77 01 006 374	0 451 104 065	P 4065

77 01 008 326	0 451 103 028	P 3028
77 01 008 698	0 451 103 062	P 3062
77 01 009 924	1 457 429 130	P 9130
77 01 010 100	1 457 434 201	N 4201
77 01 015 820	1 457 434 050	N 4050

77 01 015 820	1 457 434 154	N 4154
77 01 015 820	1 457 434 165	N 4165
77 01 015 820	1 457 434 432	N 4432
77 01 015 830	1 457 434 050	N 4050
77 01 015 830	1 457 434 432	N 4432

77 01 016 181	1 457 434 201	N 4201
77 01 017 322	1 457 434 154	N 4154
77 01 017 322	1 457 434 165	N 4165
77 01 017 322	1 457 434 432	N 4432
77 01 017 732	1 457 434 154	N 4154

77 01 017 732	1 457 434 165	N 4165
77 01 019 017	1 457 429 946	S 9946
7701019018	F 026 400 082	S 0082
77 01 019 344	1 457 432 124	S 2124
7701020175	1 457 433 062	S 3062

77 01 020 783	1 457 432 124	S 2124
77 01 021 498	1 457 433 610	S 3610
77 01 021 853	1 457 432 204	S 2204
77 01 022 800	0 451 104 065	P 4065
77 01 023 168	0 451 103 028	P 3028



7701023283	1 457 432 134	S 2134
77 01 023 306	1 457 432 124	S 2124
77 01 025 065	1 457 429 821	S 9821
77 01 026 651	1 457 432 124	S 2124
77 01 027 194	1 457 432 134	S 2134

77 01 027 195	1 457 432 134	S 2134
77 01 028 157	1 457 432 134	S 2134
77 01 028 809	1 457 429 923	S 9923
77 01 029 278	0 451 103 062	P 3062
77 01 029 279	0 451 103 028	P 3028

77 01 029 280	0 451 104 065	P 4065
77 01 029 809	1 457 429 923	S 9923
77 01 030 195	F 026 402 094	N 2094
77 01 030 195	1 457 434 103	N 4103
77 01 030 195	1 457 434 105	N 4105

77 01 030 195	1 457 434 106	N 4106
77 01 030 196	1 457 433 230	S 3230
77 01 030 546	F 026 402 094	N 2094
77 01 030 793	1 457 432 204	S 2204
77 01 031 111	0 451 103 060	P 3060

77 01 031 111	0 451 103 274	P 3274
77 01 031 977	1 457 434 103	N 4103
77 01 033 176	1 457 431 028	N 1028
77 01 033 713	1 457 429 841	S 9841
77 01 033 837	0 451 103 141	P 3141

77 01 034 705	1 457 433 233	S 3233
77 01 034 872	1 457 429 923	S 9923
7701034934	1 457 433 230	S 3230
77 01 035 650	0 451 203 201	P 3201
77 01 036 270	1 457 433 623	S 3623

77 01 037 111	1 457 433 260	S 3260
77 01 037 174	1 457 433 266	S 3266
77 01 038 857	F 026 400 011	S 0011
77 01 039 703	1 457 434 291	N 4291
77 01 039 857	F 026 400 011	S 0011

77 01 040 285	1 457 433 743	S 3743
7701040543	1 987 432 009	M 2009
77 01 040 780	1 457 432 124	S 2124
77 01 041 740	1 457 433 282	S 3282
77 01 042 499	1 987 432 193	M 2193

77 01 042 841	1 457 433 606	S 3606
77 01 043 377	0 451 103 336	P 3336
77 01 043 620	1 457 429 657	N 9657
77 01 043 709	F 026 400 011	S 0011
77 01 044 101	1 457 433 773	S 3773

77 01 044 595	F 026 400 014	S 0014
77 01 044 645	1 457 433 062	S 3062
77 01 044 677	1 457 433 161	S 3161
77 01 044 913	1 457 431 705	N 1705
77 01 045 724	1 457 433 529	S 3529

77 01 047 285	1 457 433 531	S 3531
77 01 047 417	F 026 400 015	S 0015
77 01 047 478	1 457 433 577	S 3577
77 01 047 513	1 987 432 069	M 2069
77 01 047 655	1 457 433 311	S 3311

77 01 048 748	1 987 432 080	M 2080
77 01 048 749	1 987 432 380	R 2380
77 01 050 319	1 987 432 208	M 2208
77 01 052 082	1 457 433 320	S 3320
77 01 053 054	F 026 407 001	P 7001/1

77 01 055 109	1 987 432 093	M 2093
77 01 055 110	1 987 432 094	M 2094
77 01 056 389	1 987 432 100	M 2100
77 01 056 390	1 987 432 400	R 2400
77 01 057 828	1 457 429 271	P 9271

77 01 059 409	F 026 400 387	S 0387
77 01 059 997	0 986 628 502	A 8502
77 01 059 997	1 987 432 120	M 2120
77 01 061 576	0 450 907 011	N 7011
77 01 061 577	0 450 907 012	N 7012

77 01 061 578	0 450 907 016	N 7016
77 01 062 104	0 450 907 009	N 7009
77 01 062 190	0 450 907 008	N 7008
77 01 062 227	0 986 628 502	A 8502
77 01 062 227	1 987 432 120	M 2120

77 01 063 611	0 450 907 011	N 7011
77 01 063 613	0 450 907 012	N 7012
77 01 064 235	1 987 432 393	R 2393
77 01 064 237	0 986 628 527	A 8527
77 01 064 237	1 987 432 394	R 2394

77 01 064 439	F 026 400 387	S 0387
77 01 065 985	F 026 400 011	S 0011
77 01 066 680	F 026 402 019	N 2019
77 01 067 123	F 026 402 061	N 2061
77 01 068 107	0 450 902 161	F 2161

77 01 069 365	1 457 433 311	S 3311
77 01 070 114	F 026 407 125	P 7125
7701070525	1 457 433 311	S 3311
77 01 070 647	F 026 402 067	N 2067
7701071327A	F 026 400 386	S 0386

7701071367	F 026 400 229	S 0229
77 01 203 657	1 457 429 289	N 9289
77 01 204 497	1 457 429 621	N 9621
7701205278	1 987 432 009	M 2009
77 01 205 279	1 987 432 225	M 2225

77 01 205 281	1 987 432 089	M 2089
77 01 206 119	1 457 431 712	N 1712
77 01 206 705	1 457 429 184	P 9184
77 01 206 928	1 457 431 720	N 1720
77 01 207 545	1 457 431 705	N 1705

77 01 207 667	1 457 431 724	N 1724
77 01 208 613	F 026 402 047	N 2047
77 01 209 837	1 987 432 078	M 2078
77 01 218 107	0 451 103 141	P 3141
77 01 265 435	0 451 103 060	P 3060

77 01 265 435	0 451 103 141	P 3141
77 01 348 018	0 451 103 141	P 3141
77 01 348 023	0 451 103 060	P 3060
77 01 348 023	0 451 103 274	P 3274
77 01 348 028	0 451 103 141	P 3141

77 01 348 107	0 451 103 060	P 3060
77 01 348 107	0 451 103 274	P 3274
77 01 348 108	0 451 103 141	P 3141
77 01 348 115	1 457 432 106	S 2106
77 01 348 175	1 457 432 124	S 2124

77 01 348 440	0 451 103 141	P 3141
77 01 348 930	1 457 429 079	S 9079
77 01 349 332	0 450 904 058	F 4058
77 01 349 332	0 450 904 159	F 4159
77 01 349 452	0 451 103 336	P 3336

77 01 349 530	1 457 432 134	S 2134
7701349720	0 451 103 336	P 3336
77 01 349 725	0 451 103 336	P 3336
77 01 349 752	0 451 103 336	P 3336
7701349942	0 451 103 299	P 3299

77 01 365 435	0 451 103 060	P 3060
77 01 365 435	0 451 103 141	P 3141
77 01 365 436	0 451 103 060	P 3060
77 01 365 436	0 451 103 141	P 3141
77 01 365 661	0 451 103 060	P 3060

77 01 365 661	0 451 103 274	P 3274
77 01 409 324	1 987 432 095	M 2095
77 01 415 049	0 451 103 060	P 3060
77 01 415 049	0 451 103 274	P 3274
77 01 415 051	0 451 104 065	P 4065

77 01 415 053	0 451 103 298	P 3298
77 01 415 054	0 451 103 349	P 3349
7701415056	0 451 103 299	P 3299
77 01 415 057	0 451 103 189	P 3189
77 01 415 061	0 451 103 050	P 3050

77 01 415 062	0 451 103 111	P 3111
7701415063	0 451 103 299	P 3299
77 01 415 064	0 451 103 096	P 3096
77 01 415 064	0 451 103 351	P 3351
77 01 415 070	0 451 103 079	P 3079

77 01 472 321	1 457 429 198	P 9198
77 01 474 004	1 457 429 302	P 9302
77 01 475 229	F 026 402 047	N 2047
77 01 476 258	1 457 433 531	S 3531
77 01 476 463	1 457 431 705	N 1705

77 01 477 096	1 457 433 531	S 3531
77 01 477 208	1 457 433 163	S 3163
77 01 478 277	F 026 402 081	N 2081
77 01 478 538	F 026 407 125	P 7125
77 01 478 546	F 026 402 075	N 2075

77 01 478 547	F 026 402 075	N 2075
77 01 478 821	F 026 402 067	N 2067
77 01 478 972	1 457 431 705	N 1705
77 01 479 124	1 457 429 198	P 9198
77 01 479 151	0 450 907 016	N 7016

77 01 479 305	F 026 402 067	N 2067
77 01 638 670	0 451 103 274	P 3274
77 01 727 480	0 451 103 336	P 3336
77 02 131 573	1 457 432 134	S 2134
77 02 134 953	1 457 432 134	S 2134



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77 02 144 083	0 451 103 336	P 3336
7702145581	1 457 432 134	S 2134
77 02 247 686	1 457 432 134	S 2134
7707334825	0 451 103 111	P 3111
77 08 715 147	0 451 103 336	P 3336

77 11 064 163	0 450 905 401	F 5401
77 11 130 026	0 450 905 030	F 5030
77 11 228 912	1 987 432 197	R 2197
77 11 228 915	1 987 432 389	R 2389
77 11 228 916	1 987 432 390	R 2390

77 11 228 917	1 987 432 525	R 2525
77 11 228 919	1 987 432 469	R 2469
77 11 426 872	1 987 435 501	R 5501
77 70 418 696	0 450 905 287	F 5287
81 12 503 0011	1 457 431 270	N 1270

81 12 503 0018	1 457 431 270	N 1270
82 00 004 835	1 457 429 198	P 9198
82 00 007 832	0 451 103 353	P 3353
82 00 023 480	1 457 433 163	S 3163
82 00 025 862	1 457 429 184	P 9184

82 00 026 237	0 450 907 013	N 7013
82 00 033 408	0 451 103 336	P 3336
82 00 042 833	1 457 429 184	P 9184
82 00 065 768	1 457 433 531	S 3531
82 00 095 976	F 026 400 103	S 0103

82 00 104 272	1 457 433 078	S 3078
82 00 151 379	0 450 907 011	N 7011
82 00 166 615	F 026 400 441	S 0441
82 00 186 217	0 450 907 014	N 7014
82 00 186 218	0 450 907 012	N 7012

82 00 216 005	F 026 400 047	S 0047
82 00 216 005	1 457 433 595	S 3595
82 00 257 642	0 451 104 025	P 4025
82 00 259 359	F 026 400 166	S 0166
82 00 261 781	1 457 433 573	S 3573

82 00 274 858	F 026 407 022	P 7022
82 00 283 082	F 026 400 266	S 0266
82 00 290 182	0 450 907 016	N 7016
82 00 294 143	0 450 907 015	N 7015
82 00 298 074	F 026 400 051	S 0051

82 00 302 666	1 457 433 573	S 3573
82 00 358 714	0 450 904 159	F 4159
82 00 362 442	F 026 407 014	P 7014
82 00 371 661	F 026 400 441	S 0441
82 00 371 663	1 457 433 573	S 3573

82 00 378 889	F 026 400 441	S 0441
82 00 386 495	0 450 905 287	F 5287
82 00 399 214	F 026 400 047	S 0047
82 00 399 214	1 457 433 595	S 3595
82 00 400 416	0 450 907 008	N 7008

82 00 400 418	0 450 907 009	N 7009
82 00 416 946	0 450 906 461	N 6461
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82 00 430 865	1 457 433 075	S 3075
82 00 431 051	1 457 433 529	S 3529

82 00 431 075	1 457 433 163	S 3163
82 00 431 081	F 026 400 051	S 0051
82 00 437 229	F 026 400 047	S 0047
82 00 447 197	0 450 907 015	N 7015
82 00 447 199	0 450 907 016	N 7016

82 00 457 286	1 457 433 531	S 3531
82 00 458 337	0 450 907 013	N 7013
82 00 458 397	0 450 907 011	N 7011
82 00 458 420	0 450 907 014	N 7014
82 00 458 424	0 450 907 012	N 7012

82 00 459 849	F 026 400 015	S 0015
82 00 488 878	F 026 400 266	S 0266
82 00 490 109	F 026 400 103	S 0103
82 00 505 566	F 026 400 166	S 0166
82 00 552 603	F 026 407 184	P 7184

8200576596	F 026 400 267	S 0267
82 00 602 361	F 026 400 052	S 0052
82 00 619 849	F 026 402 072	N 2072
82 00 638 748	F 026 402 082	N 2082
82 00 669 187	F 026 400 250	S 0250

82 00 671 525	F 026 402 067	N 2067
82 00 671 526	F 026 402 067	N 2067
82 00 697 875	F 026 402 016	N 2016
82 00 697 876	F 026 402 061	N 2061
82 00 768 913	0 451 103 336	P 3336

82 00 768 927	F 026 407 022	P 7022
82 00 788 425	F 026 400 250	S 0250
8200792659	F 026 400 234	S 0234
8200792661	1 457 433 599	S 3599
82 00 795 348	F 026 400 230	S 0230

82 00 799 782	1 457 433 075	S 3075
82 00 803 830	F 026 402 075	N 2075
82 00 813 237	F 026 402 075	N 2075
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82 00 820 859	F 026 400 138	S 0138

82 00 820 860	F 026 400 229	S 0229
82 00 867 976	0 451 103 336	P 3336
82 00 867 980	F 026 407 022	P 7022
82 00 893 554	F 026 407 184	P 7184
82 00 926 014	0 450 907 015	N 7015

82 00 985 420	F 026 400 323	S 0323
82 00 989 933	F 026 400 051	S 0051
82 01 010 955	F 026 402 067	N 2067
82 01 010 956	F 026 402 067	N 2067
82 01 015 125	F 026 402 067	N 2067

82 01 015 126	F 026 402 067	N 2067
82 01 046 788	F 026 402 067	N 2067
82 01 059 775	F 026 407 184	P 7184
82 01 153 808	0 986 628 502	A 8502
82 01 153 808	1 987 432 120	M 2120

82 01 370 532	0 986 628 502	A 8502
82 01 370 532	1 987 432 120	M 2120
85 48 060 000	1 457 431 158	N 1158
8548979	0 986 452 044	P 2044
85 49 757 000	1 457 431 028	N 1028

8558238	0 986 452 044	P 2044
855823800	0 986 452 044	P 2044
8559611	0 986 452 044	P 2044
86 71 000 496	0 451 104 026	P 4026
86 71 001 3812	0 451 103 261	P 3261

86 71 004 329	0 451 103 355	P 3355
86 71 014 130	1 987 429 135	S 9135
87 01 760 000	1 457 429 230	N 9230
87 01 760 000	1 457 431 325	N 1325
89 33 000 076	0 450 905 985	F 5985

89 33 001 395	1 457 429 818	S 9818
89 33 001 795	1 457 429 818	S 9818
89 33 004 195	0 451 103 336	P 3336
89 63 500 079	1 457 432 134	S 2134
89 63 500 079	1 457 433 299	S 3299

89 83 500 079	1 457 432 134	S 2134
89 83 501 000	0 451 103 060	P 3060
89 83 501 000	0 451 103 141	P 3141
89 83 501 080	0 451 103 060	P 3060
89 83 501 080	0 451 103 141	P 3141

89 83 501 900	0 451 103 336	P 3336
89 83 601 900	0 451 103 336	P 3336
96 15 841 580	0 451 103 299	P 3299

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1117285	0 451 103 343	P 3343
1117295	0 451 103 343	P 3343
12788338	1 457 433 655	S 3655

1301696	0 451 103 330	P 3330
1302756	1 457 434 201	N 4201
1326180	1 987 431 191	M 1191
1329876	1 457 429 174	P 9174
1345904	F 026 407 118	P 7118

1347726	0 451 103 343	P 3343
1379952	1 987 432 153	M 2153
1381235	1 457 429 174	P 9174
1387548	F 026 400 538	S 0538
1387549	F 026 400 528	S 0528

1393640	F 026 402 025	N 2025
1401462	1 457 434 165	N 4165
1420197	1 987 432 153	M 2153
1429059	F 026 402 107	N 2107
1439036	F 026 407 120	P 7120

1446432	F 026 402 107	N 2107
1459762	F 026 402 100	N 2100
1485592	F 026 400 532	S 0532
1510905	F 026 400 327	S 0327
1526086	F 026 400 538	S 0538

1526087	F 026 400 528	S 0528
152875	1 457 431 270	N 1270
152875	1 457 431 326	N 1326
153468	1 457 429 820	P 9820
168185	1 457 429 165	P 9165



173171	0 451 103 004	P 3004
173171	0 451 103 029	P 3029
173171	0 986 452 003	P 2003
1736248	F 026 402 146	N 2146
1736250	F 026 402 146	N 2146

1736251	F 026 402 146	N 2146
1742032	F 026 407 100	P 7100
1742037	F 026 407 100	P 7100
1770813	1 987 431 172	M 1172
178 0730	F 026 402 138	N 2138

1791445	1 987 431 205	M 1205
1794863	F 026 402 146	N 2146
1801774	F 026 400 538	S 0538
1801775	F 026 400 528	S 0528
181646	1 457 434 165	N 4165

1865227	F 026 402 146	N 2146
1869987	F 026 400 538	S 0538
1869988	F 026 400 528	S 0528
1873014	F 026 407 120	P 7120
1873016	F 026 402 100	N 2100

1873018	F 026 402 107	N 2107
1913500	1 987 431 172	M 1172
1913503	1 987 432 153	M 2153
1920628	F 026 402 146	N 2146
2003505	F 026 402 146	N 2146

2022275	F 026 407 100	P 7100
2022753	F 026 402 146	N 2146
2022754	F 026 402 146	N 2146
2037556	F 026 407 100	P 7100
20403828	1 987 431 205	M 1205

2057893	F 026 407 120	P 7120
2059778	0 451 103 343	P 3343
2077885	0 451 103 343	P 3343
210970	1 457 434 165	N 4165
210970	1 457 434 432	N 4432

211589	1 457 429 975	S 9975
217517	1 457 429 975	S 9975
219517	1 457 429 975	S 9975
219519	1 457 429 975	S 9975
2195196470	1 457 429 975	S 9975

2253954	F 026 402 146	N 2146
24416213	1 457 429 656	N 9656
275588	1 457 429 969	S 9969
309439	1 457 431 158	N 1158
326065	1 457 434 165	N 4165

332441	1 457 434 051	N 4051
343144	F 026 402 127	N 2127
343144	1 457 434 106	N 4106
364624	1 457 434 165	N 4165
36883	0 450 198 008	N 8008

368883	0 450 198 008	N 8008
4163853	0 450 905 200	F 5200
4236030	1 457 433 263	S 3263
4236063	1 457 429 898	S 9898
4502696	0 451 103 079	P 3079

4572491	1 457 433 590	S 3590
4632493	1 987 432 096	M 2096
4772166	1 457 437 002	P 7002
4876199	1 457 433 797	S 3797
5047113	1 987 432 096	M 2096

5173166	1 457 433 590	S 3590
5195516	1 457 429 656	N 9656
531050	1 457 429 969	S 9969
5464656	1 457 429 656	N 9656
55560911	1 457 433 590	S 3590

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ND1 042 025 0	1 457 431 028	N 1028
SE 020 022 203 A	1 457 432 111	S 2111

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SE 021 104 653 A	0 450 905 030	F 5030
SE021104653A	0 450 905 264	F 5264
SE0 212 020 0A	0 450 904 058	F 4058
SE 022 119 900 B	1 457 434 201	N 4201

SE 028 030 288 A	0 451 103 349	P 3349
SE 700 030 288 A	0 451 103 170	P 3170
XE 020 022 203 A	1 457 432 111	S 2111
XE 028 030 288 A	0 451 103 349	P 3349
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000 393 656 9	0 451 103 029	P 3029
000 393 660 8	0 451 103 349	P 3349
000 393 687 0	0 451 103 029	P 3029
000 393 862 6	0 451 103 170	P 3170
000 396 337 3	0 451 103 349	P 3349

000 444 904 0	0 451 103 170	P 3170
000 446 512 1	F 026 402 094	N 2094
000 446 512 1	1 457 434 106	N 4106
000 594 089 8	0 451 103 029	P 3029
000 993 689 1	1 457 434 106	N 4106

021 020 200 A	0 450 904 058	F 4058
021 104 653 A	0 450 905 030	F 5030
028 115 561 B	0 451 103 290	P 3290
03C 115 561 B	F 026 407 181	P 7181
03C 115 561 D	F 026 407 183	P 7183

03C 115 561 H	F 026 407 183	P 7183
03C 115 561 J	F 026 407 181	P 7181
03C 115 562	1 457 429 301	P 9301
03D 198 819	1 457 429 194	P 9194
03D 198 819 A	1 457 429 194	P 9194

03E 129 620	1 457 433 319	S 3319
03L 115 562	F 026 407 023	P 7023
03N 115 562	F 026 407 157	P 7157
03P 115 562	F 026 407 144	P 7144
030 115 561 AB	0 451 103 318	P 3318

030 115 561 AN	0 451 103 318	P 3318
030 115 561 C	0 451 103 289	P 3289
030 115 561 K	0 451 103 318	P 3318
030 129 620 C	1 457 433 539	S 3539
030 198 620	1 457 433 539	S 3539

032 129 620	1 457 429 054	S 9054
032 129 620	1 457 433 540	S 3540
034 115 561 A	0 451 103 314	P 3314
036 129 620 C	1 457 433 716	S 3716
036 129 620 D	1 457 433 059	S 3059

036 129 620 F	1 457 433 716	S 3716
036 129 620 H	F 026 400 035	S 0035
036 198 620	1 457 433 059	S 3059
04C 129 620 C	F 026 400 285	S 0285
04E 115 561 B	F 026 407 143	P 7143

04E 115 561 H	F 026 407 143	P 7143
04E 129 620	F 026 400 342	S 0342
045 090 503 0	0 450 905 030	F 5030
047 115 561 B	0 451 103 337	P 3337
056 129 620	1 457 429 054	S 9054

06A 115 561	0 451 103 314	P 3314
06A 115 561 B	0 451 103 314	P 3314
06C 133 843	1 457 433 046	S 3046
06D 115 562	1 457 429 243	P 9243
06F 133 843 A	1 457 433 102	S 3102

06F 133 843 B	F 026 400 178	S 0178
06H 115 403	F 026 407 080	P 7080
06J 115 403 C	F 026 407 080	P 7080
06J 115 403 J	F 026 407 080	P 7080
06J 115 403 M	F 026 407 080	P 7080

06J 115 403 Q	F 026 407 080	P 7080
06L 115 562	F 026 407 174	P 7174
068 115 561 B	0 451 104 065	P 4065
068 115 561 E	0 451 103 347	P 3347
068 115 561 F	F 026 407 004	P 7004

070 115 562	1 457 429 192	P 9192
071 115 562 A	1 457 429 192	P 9192
071 115 562 C	1 457 429 192	P 9192
074 115 562	1 457 429 619	P 9619
1F0 129 620	1 987 429 405	S 9405

1H0 091 800	1 987 432 312	R 2312
1H0 201 511	0 450 905 030	F 5030
1H0 201 511 A	0 450 905 030	F 5030
1H0 201 511 A	0 450 905 264	F 5264
1H0 819 644	1 987 432 012	M 2012

1H0 819 644 B	1 987 432 012	M 2012
1J0 127 401 A	0 450 906 374	N 6374
1J0 129 620	1 457 433 714	S 3714
1J0 129 620 A	1 457 433 081	S 3081
1J0 201 511 A	0 450 905 318	F 5318

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1K0 127 177 B	1 457 070 013	N 0013
1K0 127 400 L	1 457 070 013	N 0013
1K0 127 434 A	1 457 070 007	N 0007
1K0 127 434 B	F 026 402 812	N 2812



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1K0 127 434 B	1 457 070 013	N 0013
1K0 129 620 C	1 457 433 576	S 3576
1K0 129 620 D	1 987 429 404	S 9404
1K0 129 620 E	F 026 400 172	S 0172
1K0 201 051 C	0 450 905 959	F 5959

1K0 201 051 F	F 026 403 013	F 3013
1K0 201 051 K	0 450 905 959	F 5959
1K0 819 644 B	1 987 432 097	M 2097
1K1 819 653	0 986 628 515	A 8515
1K1 819 653 A	0 986 628 515	A 8515

1K1 819 653 A	1 987 432 397	R 2397
1K1 819 653 B	0 986 628 515	A 8515
1K1 819 653 B	1 987 432 397	R 2397
1K2 819 653 A	1 987 432 597	R 2597
1K2 819 653 B	1 987 432 597	R 2597

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1L0 129 620 A	1 457 433 264	S 3264
1L0 129 620 C	1 457 433 008	S 3008
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1S0 820 367	1 987 432 272	M 2272

191 127 401 C	0 450 906 172	N 6172
191 201 511 A	0 450 904 149	F 4149
191 819 638	1 987 432 011	M 2011
2D0 819 638	1 987 432 043	M 2043
2D0 819 638 A	1 987 432 043	M 2043

251 201 511 A	0 450 905 030	F 5030
3C0 127 434	1 457 070 008	N 0008
3D0 819 644	1 987 435 506	R 5506
3D0 898 644	1 987 435 506	R 5506
3D1 819 643	1 987 435 506	R 5506

3D1 819 644	1 987 435 506	R 5506
4B0 819 439 C	1 987 432 371	R 2371
4F0 127 401 F	F 026 402 066	N 2066
4F0 201 511 C	F 026 403 012	F 3012
4F0 201 511 E	F 026 403 012	F 3012

5JF 129 620 A	1 457 433 532	S 3532
5Q0 127 177	F 026 402 820	N 2820
5Q0 129 620 B	F 026 400 287	S 0287
5Q0 129 620 C	F 026 400 287	S 0287
5Q0 819 644	1 987 435 021	M 5021

5Q0 819 644 A	1 987 435 021	M 5021
5Q0 819 653	1 987 432 599	R 2599
6C0 127 400	F 026 402 835	N 2835
6K0 127 401 G	0 450 906 409	N 6409
6K0 127 401 H	0 450 906 409	N 6409

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6N0 129 620	1 457 433 538	S 3538
6N0 129 620	1 457 433 712	S 3712
6N0 129 620 A	1 457 433 538	S 3538
6N0 201 511 A	0 450 905 002	F 5002

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6Q0 127 401 F	0 450 906 500	N 6500
6Q0 129 620	1 457 433 575	S 3575
6Q0 129 620 B	1 457 433 575	S 3575
6Q0 201 051	F 026 403 008	F 3008

6Q0 201 051 B	F 026 403 008	F 3008
6Q0 201 051 C	F 026 403 006	F 3006
6Q0 201 051 H	F 026 403 008	F 3008
6Q0 201 051 J	F 026 403 006	F 3006
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6Q0 819 653	1 987 432 357	R 2357
6Q0 819 653 B	0 986 628 504	A 8504
6Q0 819 653 B	1 987 432 357	R 2357
6Q0 820 367	1 987 432 057	M 2057
6Q0 820 367 B	1 987 432 057	M 2057

6R0 127 400 C	F 026 402 835	N 2835
6R0 129 620 A	F 026 400 391	S 0391
6R0 819 653	1 987 435 502	R 5502
6R0 820 367	1 987 435 002	M 5002
6Y0 129 620	1 457 433 532	S 3532

7M0 129 620 A	1 457 433 742	S 3742
7M0 819 644	1 987 432 028	M 2028
7M3 129 620	1 457 433 089	S 3089
7M3 819 644 A	1 987 432 328	R 2328
7N0 127 177	F 026 402 809	N 2809

7N0 127 177 B	F 026 402 809	N 2809
8E0 201 511 L	F 026 403 016	F 3016
8E0 819 439	1 987 432 071	M 2071
8K0 819 439	1 987 435 016	M 5016
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03C 115 561 D	F 026 407 183	P 7183
03C 115 561 E	F 026 407 183	P 7183

03C 115 561 H	F 026 407 183	P 7183
03C 115 561 J	F 026 407 181	P 7181
03C 115 562	1 457 429 301	P 9301
03C 129 620 B	1 457 433 315	S 3315
03D 129 620	1 457 433 574	S 3574

03D 198 819	1 457 429 194	P 9194
03D 198 819 A	1 457 429 194	P 9194
03E 129 620	1 457 433 319	S 3319
03L 115 562	F 026 407 023	P 7023
03N 115 562	F 026 407 157	P 7157

03P 115 562	F 026 407 144	P 7144
030 115 561 AN	0 451 103 318	P 3318
030 115 561 C	0 451 103 289	P 3289
032 129 620	1 457 429 054	S 9054
032 129 620	1 457 433 540	S 3540

036 129 620 C	1 457 433 716	S 3716
036 129 620 F	1 457 433 716	S 3716
036 129 620 H	F 026 400 035	S 0035
036 129 620 J	F 026 400 035	S 0035
036 198 620	1 457 433 059	S 3059

04C 129 620 C	F 026 400 285	S 0285
04E 115 561 B	F 026 407 143	P 7143
04E 115 561 H	F 026 407 143	P 7143
04E 129 620	F 026 400 342	S 0342
047 115 561 F	0 451 103 298	P 3298

047 115 561 G	0 451 103 337	P 3337
047 198 561 F	0 451 103 298	P 3298
057 127 401 A	0 986 450 509	N 0509
057 127 435 D	0 986 450 509	N 0509
058 133 843	1 457 429 870	S 9870

059 115 562	1 457 429 152	P 9152
059 133 843 A	1 457 433 772	S 3772
06A 115 561	0 451 103 314	P 3314
06A 115 561 B	0 451 103 314	P 3314
06D 115 562	1 457 429 243	P 9243

06F 133 843 A	1 457 433 102	S 3102
06J 115 403 J	F 026 407 080	P 7080
06J 115 403 Q	F 026 407 080	P 7080
06L 115 562	F 026 407 174	P 7174
068 115 561 F	F 026 407 004	P 7004

071 115 562 A	1 457 429 192	P 9192
071 115 562 C	1 457 429 192	P 9192
074 115 562	1 457 429 619	P 9619
078 115 561 J	0 451 103 313	P 3313
1F0 129 620	1 987 429 405	S 9405

1H0 201 511 A	0 450 905 030	F 5030
1H0 201 511 A	0 450 905 264	F 5264
1H0 819 644 A	1 987 432 012	M 2012
1H0 819 644 B	1 987 432 012	M 2012
1J0 127 401 A	0 450 906 374	N 6374

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1J0 129 620 A	1 457 433 081	S 3081
1J0 201 511 A	0 450 905 318	F 5318
1J0 819 644 A	1 987 432 300	R 2300
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1K0 127 177 B	1 457 070 013	N 0013
1K0 127 400 L	1 457 070 013	N 0013
1K0 127 434 A	1 457 070 007	N 0007
1K0 127 434 B	F 026 402 812	N 2812
1K0 127 434 B	1 457 070 013	N 0013

1K0 129 620	F 026 400 180	S 0180
1K0 129 620 C	1 457 433 576	S 3576
1K0 129 620 D	1 987 429 404	S 9404
1K0 129 620 E	F 026 400 172	S 0172
1K0 129 620 L	F 026 400 172	S 0172

1K0 201 051 C	0 450 905 959	F 5959
1K0 201 051 K	0 450 905 959	F 5959
1K0 201 051 L	F 026 403 013	F 3013
1K0 819 644 A	1 987 432 097	M 2097
1K0 819 644 B	1 987 432 097	M 2097

1K1 819 653	0 986 628 515	A 8515
1K1 819 653 A	0 986 628 515	A 8515
1K1 819 653 A	1 987 432 397	R 2397
1K1 819 653 B	0 986 628 515	A 8515
1K1 819 653 B	1 987 432 397	R 2397

1K2 819 653 A	1 987 432 597	R 2597
1K2 819 653 B	1 987 432 597	R 2597
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1S0 820 367	1 987 432 272	M 2272
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115 946 200	1 457 429 064	S 9064
115 946 201	1 457 429 064	S 9064
115 946 201 S	1 457 429 064	S 9064
115 946 202	1 457 429 054	S 9054
115 946 204	1 457 429 054	S 9054

115 946 205	1 457 433 540	S 3540
2D0 819 638	1 987 432 043	M 2043
2D0 819 638 A	1 987 432 043	M 2043
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3C0 129 620	1 987 429 405	S 9405

3D0 819 644	1 987 435 506	R 5506
3D0 898 644	1 987 435 506	R 5506
3D1 819 643	1 987 435 506	R 5506
3D1 819 644	1 987 435 506	R 5506
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5Q0 129 620 C	F 026 400 287	S 0287
5Q0 129 620 D	F 026 400 287	S 0287
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5Q0 819 644 A	1 987 435 021	M 5021

5Q0 819 653	1 987 432 599	R 2599
6C0 127 400	F 026 402 835	N 2835
6Q0 127 400 F	0 450 906 500	N 6500
6Q0 127 400 H	0 450 906 426	N 6426
6Q0 127 401 F	0 450 906 500	N 6500

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6Q0 129 620 B	1 457 433 575	S 3575
6Q0 201 051 B	F 026 403 008	F 3008
6Q0 201 051 C	F 026 403 006	F 3006
6Q0 201 051 J	F 026 403 006	F 3006

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6Q0 819 653	0 986 628 504	A 8504
6Q0 819 653	1 987 432 357	R 2357
6Q0 819 653 B	0 986 628 504	A 8504
6Q0 819 653 B	1 987 432 357	R 2357

6Q0 820 367	1 987 432 057	M 2057
6Q0 820 367 B	1 987 432 057	M 2057
6R0 127 400 C	F 026 402 835	N 2835
6R0 129 620 A	F 026 400 391	S 0391
6R0 819 653	1 987 435 502	R 5502

6R0 820 367	1 987 435 002	M 5002
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6U0 201 511 E	0 450 904 159	F 4159
6X0 201 511 B	0 450 905 316	F 5316
6Y0 129 620	1 457 433 532	S 3532

8D0 127 435	1 457 434 329	N 4329
8K0 819 439	1 987 435 016	M 5016

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104 180 01 09	1 457 429 122	P 9122
153 100 17 00	0 451 103 261	P 3261
162 180 30 09	1 457 429 122	P 9122

162 184 30 25	1 457 429 122	P 9122
224 010 50 40	0 450 905 281	F 5281
661 090 30 55	1 457 434 331	N 4331
661 092 30 01	1 457 434 123	N 4123
661 180 30 09	1 457 429 274	P 9274

671 180 30 09	F 026 407 154	P 7154
671 184 01 25	F 026 407 154	P 7154
681 102 10 00	1 987 431 176	M 1176
681 110 91 A0	1 987 435 077	M 5077
681200803A	1 987 431 176	M 1176

681 200 80 30	1 987 431 176	M 1176
681 200 81 30	1 987 435 074	M 5074
92060868	1 457 433 003	S 3003

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130100071001	0 451 103 028	P 3028
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141185190010	1 457 429 941	S 9941
161100190020	F 026 400 082	S 0082

161200190033	1 457 433 610	S 3610
162000081001	1 457 434 200	N 4200
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185 55 0065	1 457 431 159	N 1159
185 55 0066	1 457 431 326	N 1326

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209 07 0087	0 451 103 062	P 3062
209 0736	0 451 104 065	P 4065

209 0787	0 451 103 004	P 3004
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295470705	1 457 429 165	P 9165
30100071001	0 451 103 028	P 3028

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311 001 9019	1 457 429 821	S 9821
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380955164	1 457 429 230	N 9230
4060716	0 451 103 004	P 3004

406 0718	0 451 104 063	P 4063
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406 0757	0 451 104 065	P 4065
407 07 0030	0 451 104 065	P 4065
407 08 0076	1 457 434 105	N 4105

407080131	1 457 431 158	N 1158
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409070036	0 451 104 065	P 4065
409 0736	0 451 104 065	P 4065
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47135977	F 026 400 331	S 0331
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480 A4 70748	1 457 429 820	P 9820
508 107 0030	0 451 102 056	P 2056

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5402080B02	1 457 431 159	N 1159
540208001B01	1 457 431 270	N 1270
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540 208 001 B0 1	1 457 431 326	N 1326

540 208 001 B0 2	1 457 431 159	N 1159
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6010900352	1 457 434 153	N 4153
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609 F 070 060	1 457 429 130	P 9130

609 G 070 028	1 457 429 130	P 9130
610 000 700 05	0 451 104 015	P 4015
61000070005	0 451 105 067	P 5067
61000070005	0 451 203 010	P 3010
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614 08 0739	1 457 431 270	N 1270
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614 09 0739	1 457 431 270	N 1270
615 000 800 43	1 457 434 105	N 4105

61500080135	1 457 429 676	N 9676
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7101070332	0 451 104 066	P 4066
7101070332	0 451 203 218	P 3218

7121071142	0 451 104 065	P 4065
7121081072	0 450 904 162	F 4162
7122081070	0 450 904 162	F 4162
82034623	F 026 400 537	S 0537
82034624	F 026 400 537	S 0537

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990 121 901 37	1 457 429 975	S 9975
990.12.19.0196	1 457 433 611	S 3611
990 121 907 05	1 457 429 975	S 9975
990 141 900 33	1 457 429 969	S 9969

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G3210-FC000	1 987 432 218	M 2218
SEDNF-29100	0 986 628 523	A 8523

SEDNF-29100	1 987 432 190	M 2190
SEDNF-29110	0 986 628 523	A 8523
SEDNF-29110	1 987 432 190	M 2190
04152 B1010	F 026 407 092	P 7092
04152 31110	F 026 407 093	P 7093



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15208 AA020	0 451 103 275	P 3275
15208AA020	0 451 103 316	P 3316
15208 AA021	0 451 103 275	P 3275
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15208 AA060	0 451 103 275	P 3275
15208-AA09A	0 451 103 292	P 3292
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15208 AA100	F 026 407 001	P 7001/1
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15208 AA110	0 986 452 036	P 2036
15208 HA000	0 986 452 023	P 2023
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16510 82703	0 986 452 058	P 2058
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16546 AA020	1 987 429 051	S 9051
16546 AA030	1 457 433 274	S 3274
16546 AA050	1 987 429 051	S 9051
16546 AA070	F 026 400 326	S 0326
16546-AA080	1 987 429 051	S 9051
16546 AA090	F 026 400 206	S 0206
16546 AA12A	F 026 400 206	S 0206
16546 AA120	F 026 400 206	S 0206
16546-17B00	1 457 433 274	S 3274
16546-30P00	1 457 433 274	S 3274
16546-73C01	1 457 433 274	S 3274
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281-454-110	1 457 429 801	S 9801
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88087 4100	0 986 452 023	P 2023
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95860 78F10	1 987 432 066	M 2066
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13780-54G00	1 987 429 175	S 9175
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13780-60G00	1 457 433 953	S 3953
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13780-61A00	1 457 433 037	S 3037
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13780 77E00 000	1 457 433 956	S 3956
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13780-79J50	F 026 400 056	S 0056
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13780-79210	1 987 429 042	S 9042/1
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13780 83E00 000	1 457 433 153	S 3153
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13780-83010	1 987 429 125	S 9125
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16510 86CA0	0 451 103 261	P 3261
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95861-54J00	1 987 432 221	M 2221
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95861-64J00	1 987 432 236	M 2236
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95861-64J01	1 987 432 236	M 2236



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95861-64J10	1 987 432 236	M 2236
95861 64J10 000	1 987 432 236	M 2236
95861-65D00	1 987 432 156	M 2156
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1109 87	0 451 103 238	P 3238
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1768 97	1 457 429 908	S 9908
17 689 700	1 457 429 908	S 9908
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38 840 E	0 450 904 058	F 4058
43 258 500	1 457 429 908	S 9908
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4496 4U	1 457 429 908	S 9908

50 388 83	1 457 434 201	N 4201
50 394 56	1 457 429 117	P 9117
50 395 46	1 457 429 117	P 9117
50 426 21	0 451 104 063	P 4063
50 990 D	1 457 429 175	P 9175

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52 212 72	0 451 104 063	P 4063
52 213 13	0 451 104 063	P 4063
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70 206	1 457 429 175	P 9175
75 061 409	0 451 104 063	P 4063
75 061 411	0 451 104 063	P 4063
75 065 049	0 451 104 063	P 4063

75 065 702	0 451 203 010	P 3010
75 221 627	0 451 103 271	P 3271
91 509 815	0 451 103 189	P 3189
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91 509 991	0 450 905 601	F 5601

91 517 815	0 450 905 104	F 5104
91 535 807	0 450 905 095	F 5095
92 117 8	1 457 429 175	P 9175
94 014 458 98	1 457 432 154	S 2154
94 019 060 28	1 457 431 028	N 1028

95 470 530	0 450 905 002	F 5002
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04152 31110	F 026 407 093	P 7093
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17801-0T040	F 026 400 153	S 0153
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90915 YZZD4	0 986 452 044	P 2044

90915-YZZE1	0 986 452 028	P 2028
90915-YZZJ1	0 986 452 028	P 2028
90915 YZZJ2	0 451 103 276	P 3276
90915 YZZJ3	0 986 452 044	P 2044
90915 Y22D2	0 986 452 044	P 2044

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90915 03002	0 986 452 044	P 2044
90915 03003	0 986 452 030	P 2030
90915 03004	0 451 103 276	P 3276
90915 03005	0 986 452 044	P 2044

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90915 10002	0 451 103 276	P 3276
90915 10003	0 986 452 028	P 2028

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90915 20003	0 986 452 062	P 2062

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90915 30001	0 986 452 030	P 2030
90915 30002	0 986 452 062	P 2062
90915300028T	0 986 452 062	P 2062
90915 30003	0 451 103 365	P 3365

90915 30003 8T	0 451 103 365	P 3365
90915 3002	0 986 452 044	P 2044
90915 33021	0 986 452 044	P 2044
90915 40001	0 986 452 003	P 2003
90915 91058	0 986 452 028	P 2028

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1907640	1 457 434 432	N 4432
5010412350	1 457 434 421	N 4421

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VAF522	1 457 429 895	S 9895
VAF540	1 457 433 003	S 3003

VFF 818	0 450 905 273	F 5273
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V0F136	0 451 102 056	P 2056
V0F28	0 451 103 297	P 3297
10290491	0 450 905 979	F 5979

12605566	F 026 407 016	P 7016
13175553	1 987 432 040	M 2040
13263262	F 026 402 062	N 2062
13271190	1 987 432 004	M 2004
13271191	0 986 628 512	A 8512

13272719	F 026 400 217	S 0217
13272720	F 026 400 351	S 0351
13319421	F 026 400 244	S 0244
13345949	0 986 628 514	A 8514
13356945	F 026 400 235	S 0235

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1808602	1 987 432 010	M 2010
1808619	1 987 432 076	M 2076
1808624	1 987 432 376	R 2376
25062055	1 457 433 310	S 3310

25062227	1 457 429 896	S 9896
25062235	1 457 429 898	S 9898
25062271	1 457 429 895	S 9895
25062272	1 457 429 896	S 9896
25062406	1 457 429 877	S 9877

25062418	1 457 429 896	S 9896
25062419	1 457 429 053	S 9053
25062467	1 457 433 007	S 3007
25067018	0 451 103 217	P 3217
25067160	1 457 429 154	P 9154

25069015	1 457 429 894	S 9894
25099149	1 457 433 056	S 3056
25121974	0 450 905 280	F 5280
25121974	0 450 905 326	F 5326
25161249	0 450 905 280	F 5280

25164435	0 450 905 002	F 5002
25164444	0 450 905 273	F 5273
25313359	0 450 905 273	F 5273
25320277	0 450 905 273	F 5273
4804935	F 026 407 016	P 7016

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55565960	F 026 407 095	P 7095
55577033	F 026 407 095	P 7095

55594652	F 026 407 006	P 7006
55599959	1 457 429 256	P 9256
55702456	1 987 432 188	M 2188
55702468	1 987 432 488	R 2488
64 90 14	0 986 452 041	P 2041

650364	0 451 102 056	P 2056
650365	0 451 102 056	P 2056
650367	0 451 103 219	P 3219
6696776	0 451 102 056	P 2056
6808600	1 987 432 010	M 2010

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6808623	1 987 432 188	M 2188
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7955272	0 451 102 056	P 2056
7965051	0 451 102 056	P 2056

7973235	0 451 102 056	P 2056
7973429	0 451 102 056	P 2056
7984235	0 451 103 219	P 3219
7984256	0 451 102 056	P 2056
7984718	0 451 103 219	P 3219

7998710	1 457 429 053	S 9053
8 18 501	0 450 905 280	F 5280
834126	F 026 400 217	S 0217
8 34 801	1 457 429 053	S 9053
90016800	F 026 402 127	N 2127

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90016800	1 457 434 106	N 4106
90027778	0 451 102 056	P 2056
90027967	1 457 429 079	S 9079
90220970	1 457 429 870	S 9870

90322261	1 457 429 896	S 9896
90322262	1 457 429 895	S 9895
90360171	1 987 432 010	M 2010
90386776	1 987 432 015	M 2015
90411732	1 457 433 603	S 3603

90412779	1 457 433 603	S 3603
90442434	0 451 103 232	P 3232
90458294	1 987 432 016	M 2016
90469336	1 457 433 713	S 3713
90486282	1 987 432 010	M 2010

90486295	1 457 433 713	S 3713
90486297	1 457 433 603	S 3603
90486883	1 457 433 007	S 3007
90502200	1 457 433 741	S 3741
90509367	1 987 432 015	M 2015

90510290	1 457 433 571	S 3571
90510292	1 457 433 571	S 3571
90510338	1 987 432 016	M 2016
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90511738	1 457 429 123	P 9123

90512445	1 457 429 994	S 9994
90512445	1 457 433 799	S 3799
90512447	1 457 433 740	S 3740
90512449	1 457 433 741	S 3741
90512779	1 987 432 030	M 2030

90520689	1 987 432 040	M 2040
90541322	1 457 433 054	S 3054
90541474	1 457 433 087	S 3087
90542604	1 457 429 139	P 9139
90542912	1 457 429 656	N 9656

90543378	F 026 407 015	P 7015
90559549	1 987 432 038	M 2038
9110614	1 457 433 531	S 3531
9110665	0 451 203 201	P 3201
9111019	0 451 103 336	P 3336



9112191	1 457 431 720	N 1720
91132367	1 987 432 330	R 2330
91149684	1 457 433 571	S 3571
91151707	0 986 452 041	P 2041
91151708	0 986 452 041	P 2041

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91159955	1 457 433 529	S 3529
9117321	1 457 437 002	P 7002
9117557	1 457 433 281	S 3281
9118699	1 987 435 515	R 5515

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9161303	1 457 431 705	N 1705
9192425	F 026 407 015	P 7015
9194405	F 026 400 012	S 0012
9194405	1 457 433 079	S 3079

9194406	F 026 400 012	S 0012
9195316	1 457 433 153	S 3153
9196120	1 457 433 055	S 3055
9196121	1 457 433 055	S 3055
9196805	1 987 432 066	M 2066

9201138	1 457 433 281	S 3281
9201435	1 457 429 198	P 9198
9201440	1 987 432 076	M 2076
9201441	1 987 432 076	M 2076
9201930	1 457 433 045	S 3045

93152793	1 457 429 079	S 9079
93152971	1 457 429 053	S 9053
93156245	0 451 103 079	P 3079
93156299	0 451 102 056	P 2056
93156300	0 451 103 079	P 3079

93156953	0 451 103 093	P 3093
93156954	0 451 103 079	P 3079
93156956	0 986 452 041	P 2041
93156958	0 451 102 056	P 2056
93160657	1 457 429 198	P 9198

93160736	1 457 431 724	N 1724
93161448	1 457 433 529	S 3529
93161665	F 026 407 014	P 7014
93167904	F 026 400 230	S 0230
93168068	F 026 407 125	P 7125

93171658	0 450 906 451	N 6451
93172129	1 987 432 376	R 2376
93172272	1 457 429 118	P 9118
93172299	1 987 432 076	M 2076
93172461	1 457 433 579	S 3579

93172462	1 457 433 579	S 3579
93172464	1 457 433 578	S 3578
93174800	1 987 432 111	M 2111
93174801	1 987 432 411	R 2411
93175493	F 026 407 016	P 7016

93177663	1 457 433 579	S 3579
93177787	1 457 429 256	P 9256
93178952	0 451 103 370	P 3370
93179530	1 457 433 741	S 3741
93179720	0 451 103 370	P 3370

93181231	F 026 400 266	S 0266
93181255	F 026 407 022	P 7022
93181377	1 457 070 001	N 0001
93181912	F 026 400 013	S 0013
93181955	F 026 400 020	S 0020

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93182436	1 987 432 038	M 2038
93182799	F 026 400 259	S 0259
93183389	F 026 400 012	S 0012
93183412	1 457 429 248	P 9248

93185390	1 457 429 656	N 9656
93185452	1 987 429 193	S 9193
93185674	F 026 407 006	P 7006
93186310	F 026 407 109	P 7109
93187335	1 457 433 531	S 3531

93188572	1 987 432 066	M 2066
93188723	F 026 400 049	S 0049
93190334	1 457 431 720	N 1720
93190458	F 026 402 093	N 2093
93192882	F 026 400 012	S 0012

93193038	F 026 400 020	S 0020
93193469	F 026 400 265	S 0265
93195862	F 026 407 096	P 7096
93195891	F 026 400 341	S 0341
93196533	0 450 906 503	N 6503

93197779	1 987 432 078	M 2078
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93745425	F 026 407 071	P 7071
94201942	0 451 103 316	P 3316
94360427	0 986 452 064	P 2064

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94412815	0 986 452 036	P 2036
94456741	0 451 103 316	P 3316
94475304	0 450 904 058	F 4058
95507489	F 026 402 093	N 2093

95507641	1 457 431 724	N 1724
95507955	F 026 400 420	S 0420
95511489	F 026 407 108	P 7108
95513051	F 026 400 452	S 0452
95513087	F 026 400 057	S 0057

95514195	1 987 432 228	M 2228
95514995	F 026 402 076	N 2076
95516103	1 457 431 724	N 1724
95516104	1 457 429 256	P 9256
95517359	1 987 432 545	R 2545

96440878	1 987 432 222	M 2222
96628890	F 026 400 203	S 0203
97035303	1 987 429 162	S 9162
97111423	1 987 429 162	S 9162
97223218	1 457 429 199	P 9199

97310472	1 457 429 302	P 9302
98018448	F 026 407 073	P 7073

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BCR115561	0 451 103 074	P 3074
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J15 601 330 21	0 986 452 000	P 2000
J17 801 350 20	1 457 433 952	S 3952

J17 801 540 60	1 457 433 734	S 3734
J90 915 030 06	0 986 452 062	P 2062
J90 915 200 01	0 986 452 044	P 2044
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LP 2596	0 451 103 298	P 3298

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000 091 511 A	0 986 452 023	P 2023

000 393 660 8	0 451 103 349	P 3349
000 395 267	0 450 905 030	F 5030
000 396 337 3	0 451 103 349	P 3349
021 020 200 A	0 450 904 058	F 4058
021 115 561 B	1 457 429 142	P 9142

021 115 562 A	1 457 429 142	P 9142
021 115 562 B	1 457 429 142	P 9142
021 129 620	1 457 429 061	S 9061
021 129 620 D	1 457 429 061	S 9061
022 119 900 B	1 457 434 201	N 4201

025 201 511 C	0 450 904 058	F 4058
026 133 837 A	1 457 429 994	S 9994
026 133 837 B	1 457 429 994	S 9994
027 133 843	1 457 429 957	S 9957
028 115 561	0 451 103 249	P 3249

028 115 561 B	0 451 103 290	P 3290
028 115 561 E	0 451 103 346	P 3346
028 115 561 G	0 986 452 400	P 2400
028 127 435	1 457 434 184	N 4184
028 127 435 A	1 457 434 184	N 4184

028 127 435 B	1 457 434 184	N 4184
028 127 435 C	1 457 434 184	N 4184
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03C 115 577 A	1 457 429 301	P 9301

03C 129 620	1 987 429 403	S 9403
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03L 115 466	F 026 407 023	P 7023
03L 115 562	F 026 407 023	P 7023

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03N 115 562	F 026 407 157	P 7157
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03O 115 561 AA	0 451 103 318	P 3318
03O 115 561 AB	0 451 103 318	P 3318

03O 115 561 AD	0 451 103 318	P 3318
03O 115 561 AN	0 451 103 318	P 3318
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03O 115 561 E	0 451 103 318	P 3318
03O 115 561 F	0 451 103 318	P 3318

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03O 115 561 P	0 451 103 318	P 3318
03O 129 620 A	1 457 433 540	S 3540
03O 129 620 C	1 457 433 539	S 3539
03O 129 620 F	F 026 400 173	S 0173

03O 198 620	1 457 433 539	S 3539
032 129 620	1 457 429 054	S 9054
032 129 620	1 457 433 540	S 3540
032 129 620 C	1 457 433 716	S 3716
034 115 561 A	0 451 103 314	P 3314

034 133 837	1 457 429 994	S 9994
034 911 279	0 450 902 161	F 2161
035 115 561 G	0 451 103 074	P 3074
035 115 561 G	0 451 103 314	P 3314
035 115 561 G	0 986 452 023	P 2023

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036 129 607 C	1 457 429 076	S 9076
036 129 620 C	1 457 433 716	S 3716
036 129 620 D	1 457 433 059	S 3059
036 129 620 F	1 457 433 716	S 3716

036 129 620 H	F 026 400 035	S 0035
036 129 620 J	F 026 400 035	S 0035
036 198 620	1 457 433 059	S 3059
037 115 561 B	0 451 103 074	P 3074
037 115 561 B	0 451 103 314	P 3314

037 115 561 B	0 986 452 023	P 2023
038 115 466	1 457 429 619	P 9619
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04E 115 561	F 026 407 143	P 7143
04E 115 561 B	F 026 407 143	P 7143

04E 115 561 D	F 026 407 143	P 7143
04E 115 561 H	F 026 407 143	P 7143
04E 129 620	F 026 400 342	S 0342
044 129 620	1 457 429 795	S 9795
044 129 620 A	1 457 429 944	S 9944

045 115 466	1 457 429 192	P 9192
045 115 466 A	1 457 429 192	P 9192
045 115 466 B	1 457 429 192	P 9192
045 118 389 C	1 457 429 192	P 9192
045 118 466	1 457 429 192	P 9192

047 115 561 B	0 451 103 337	P 3337
047 115 561 F	0 451 103 298	P 3298
047 115 561 G	0 451 103 337	P 3337
047 198 561 F	0 451 103 298	P 3298
049 129 177 A	0 450 904 163	F 4163

049 133 843	1 457 429 957	S 9957
052 126 620 A	1 457 429 054	S 9054
052 129 620 A	1 457 429 054	S 9054
055 129 620	1 457 429 076	S 9076
056 129 620	1 457 429 054	S 9054

057 115 561 K	F 026 407 002	P 7002/1
057 115 561 L	F 026 407 002	P 7002/1
057 115 561 M	F 026 407 066	P 7066
057 127 401 A	0 986 450 509	N 0509
057 127 401 C	0 450 906 453	N 6453

057 127 401 C	0 986 450 509	N 0509
057 127 401 D	0 450 906 453	N 6453
057 127 435 C	0 450 906 458	N 6458
057 127 435 D	0 986 450 509	N 0509
057 127 435 E	0 450 906 458	N 6458

058 113 843	1 457 433 547	S 3547
058 133 843	1 457 429 870	S 9870
058 133 843 D	1 457 429 870	S 9870
058 133 843 M	1 457 429 870	S 9870
058 133 843 M	1 457 433 698	S 3698

059 115 561 A	1 457 429 152	P 9152
059 115 561 B	1 457 429 152	P 9152
059 115 561 D	F 026 407 122	P 7122
059 115 562	1 457 429 152	P 9152
059 127 401 C	0 986 450 509	N 0509

059 127 401 E	0 986 450 509	N 0509
059 127 401 F	0 986 450 509	N 0509
059 133 843	1 457 433 772	S 3772
059 133 843 A	1 457 433 772	S 3772
059 133 843 B	F 026 400 028	S 0028

059 198 405	F 026 407 122	P 7122
06A 115 561	0 451 103 314	P 3314
06A 115 561 A	0 451 103 314	P 3314
06A 115 561 B	0 451 103 314	P 3314
06A 115 561 D	0 451 103 314	P 3314

06C 133 843	1 457 433 046	S 3046
06D 115 466	1 457 429 243	P 9243
06D 115 562	1 457 429 243	P 9243
06D 198 405	1 457 429 243	P 9243
06E115466	1 457 429 185	P 9185

06E 115 466	1 457 429 268	P 9268
06E115562	1 457 429 185	P 9185
06E 115 562	1 457 429 268	P 9268
06E 115 562 A	1 457 429 185	P 9185
06E 115 562 A	1 457 429 268	P 9268

06F 133 843 A	1 457 433 102	S 3102
06F 133 843 B	F 026 400 178	S 0178
06H 115 403	F 026 407 080	P 7080
06H 115 561	F 026 407 080	P 7080
06J 115 403 C	F 026 407 080	P 7080

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06J 115 403 L	F 026 407 179	P 7179
06J 115 403 M	F 026 407 080	P 7080
06J 115 403 N	F 026 407 080	P 7080
06J 115 403 Q	F 026 407 080	P 7080

06J 115 403 R	F 026 407 179	P 7179
06J 115 561 B	F 026 407 080	P 7080
06K 115 466	F 026 407 174	P 7174
06K 115 562	F 026 407 174	P 7174
06L 115 466	F 026 407 174	P 7174

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061 115 561	0 451 203 010	P 3010
061 198 552	1 457 434 201	N 4201
062 115 561	0 451 103 368	P 3368
062 115 561 A	0 451 103 368	P 3368

067 133 511	0 450 904 149	F 4149
068115561	0 451 104 065	P 4065
068 115 561 A	0 451 104 065	P 4065
068 115 561 B	0 451 104 065	P 4065
068 115 561 E	0 451 103 347	P 3347

068 115 561 F	F 026 407 004	P 7004
068 127 177	F 026 402 094	N 2094
068 127 177	1 457 434 105	N 4105
068 127 177	1 457 434 106	N 4106
068 127 177 B	F 026 402 094	N 2094

068 127 177 B	1 457 434 106	N 4106
068 127 177 EC	1 457 434 103	N 4103
068 127 177 EC	1 457 434 105	N 4105
068 127 177 EC	1 457 434 106	N 4106
069 115 561	0 451 203 223	P 3223

069 115 561 A	0 451 103 257	P 3257
070 115 561	0 451 103 074	P 3074
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071 115 562	1 457 429 192	P 9192
071 115 562 A	1 457 429 192	P 9192

071 115 562 B	1 457 429 192	P 9192
071 115 562 C	1 457 429 192	P 9192
074 115 562	1 457 429 619	P 9619
074 127 435	1 457 434 106	N 4106
074 129 620	1 457 433 747	S 3747

074 129 620 A	1 457 433 747	S 3747
075 129 620 A	1 457 429 946	S 9946
077 115 561 G	0 451 103 348	P 3348
077 115 562 G	1 457 429 142	P 9142
077 129 620 A	1 457 433 537	S 3537

077 129 620 B	1 457 433 537	S 3537
077 129 620 C	1 457 433 537	S 3537
077 129 620 D	1 457 433 537	S 3537
078 115 561 D	0 451 103 313	P 3313
078 115 561 H	0 451 103 313	P 3313

078 115 561 J	0 451 103 313	P 3313
078 115 561 K	0 451 103 314	P 3314
079 115 561 B	F 026 407 007	P 7007
079 115 561 F	F 026 407 011	P 7011
079 115 561 K	F 026 407 011	P 7011

079 198 405	F 026 407 007	P 7007
079 198 405 A	F 026 407 007	P 7007
079 198 405 B	F 026 407 011	P 7011
079 198 405 E	F 026 407 011	P 7011
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1H0 201 511 A	0 450 905 030	F 5030
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1H0 819 638 B	1 987 432 012	M 2012

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1H0 819 644 B	1 987 432 012	M 2012
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1J0 129 620 A	1 457 433 081	S 3081
1J0 201 511 A	0 450 905 318	F 5318
1J0 819 644	0 986 628 509	A 8509

1J0 819 644	1 987 432 300	R 2300
1J0 819 644 A	0 986 628 509	A 8509
1J0 819 644 A	1 987 432 300	R 2300
1K0 127 177 A	1 457 070 007	N 0007
1K0 127 177 B	1 457 070 013	N 0013

1K0 127 400 L	F 026 402 812	N 2812
1K0 127 400 L	1 457 070 013	N 0013
1K0127434	1 457 070 007	N 0007
1K0 127 434 A	1 457 070 007	N 0007
1K0 127 434 B	F 026 402 812	N 2812

1K0 127 434 B	1 457 070 013	N 0013
1K0 129 607 C	1 457 433 576	S 3576
1K0 129 620	F 026 400 180	S 0180
1K0 129 620 B	F 026 400 477	S 0477
1K0 129 620 C	1 457 433 576	S 3576

1K0 129 620 D	1 987 429 404	S 9404
1K0 129 620 E	F 026 400 172	S 0172
1K0 129 620 F	1 987 429 404	S 9404
1K0 129 620 G	1 987 429 404	S 9404
1K0 129 620 L	F 026 400 172	S 0172

1K0 201 051 B	0 450 905 959	F 5959
1K0 201 051 C	0 450 905 959	F 5959
1K0 201 051 E	F 026 403 006	F 3006
1K0 201 051 F	F 026 403 013	F 3013
1K0 201 051 K	0 450 905 959	F 5959

1K0 819 644	1 987 432 097	M 2097
1K0 819 644 A	1 987 432 097	M 2097
1K0 819 644 B	1 987 432 097	M 2097
1K1 819 653	0 986 628 515	A 8515
1K1 819 653	1 987 432 397	R 2397

1K1 819 653 A	0 986 628 515	A 8515
1K1 819 653 A	1 987 432 397	R 2397
1K1 819 653 B	0 986 628 515	A 8515
1K1 819 653 B	1 987 432 397	R 2397
1K2 819 653	1 987 432 597	R 2597

1K2 819 653 A	1 987 432 597	R 2597
1K2 819 653 B	1 987 432 597	R 2597
1L0 129 601 C	1 457 433 008	S 3008
1L0 129 601 D	1 457 433 008	S 3008
1L0 129 607 M	1 457 433 008	S 3008

1L0 129 607 N	1 457 433 008	S 3008
1L0129620	1 457 433 008	S 3008
1L0 129 601 C	1 457 433 264	S 3264
1L0 129 601 D	1 457 433 264	S 3264
1L0 129 607 M	1 457 433 264	S 3264

1L0 129 607 N	1 457 433 264	S 3264
1L0 129 607 Q	1 457 433 264	S 3264
1L0 129 620	1 457 433 008	S 3008
1L0 129 620 A	1 457 433 264	S 3264
1L0 129 620 C	1 457 433 008	S 3008

1M0 127 401	0 450 906 437	N 6437
1S0 820 367	1 987 432 272	M 2272
110 402 005 0	0 451 103 298	P 3298
111 261 275	0 450 904 058	F 4058
113 129 620	1 457 429 076	S 9076

115 094 100	0 451 103 298	P 3298
115 946 200	1 457 429 064	S 9064
115 946 201	1 457 429 064	S 9064
115 946 201 S	1 457 429 064	S 9064
115 946 202	1 457 429 054	S 9054

115946204	1 457 429 054	S 9054
115 946 204 S	1 457 429 054	S 9054
115 946 205	1 457 433 540	S 3540
115 946 205 S	1 457 433 540	S 3540
121 261 275 A	0 450 904 149	F 4149

131 129 620	1 457 429 777	S 9777
131 261 275 A	0 450 904 149	F 4149
133 133 511	0 450 905 005	F 5005
145 743 409 4	1 457 434 103	N 4103
145 743 409 4	1 457 434 105	N 4105

145 743 409 4	1 457 434 106	N 4106
178 015 406	1 457 433 734	S 3734
191 091 700	1 987 432 011	M 2011
191 127 177 B	0 450 906 172	N 6172
191 127 401	0 450 906 172	N 6172

191 127 401 A	0 450 906 174	N 6174
191 127 401 B	0 450 906 174	N 6174
191 127 401 C	0 450 906 172	N 6172
191 127 401 E	0 450 906 174	N 6174
191 129 620	1 457 429 777	S 9777

191 201 511 A	0 450 904 149	F 4149
191 291 511 A	0 450 904 149	F 4149
191 819 638	1 987 432 011	M 2011
2D0129620	1 457 433 748	S 3748
2D0 129 620 A	1 457 433 703	S 3703

2D0 129 620 B	1 457 433 748	S 3748
2D0 129 620 C	1 457 433 748	S 3748
2D0 129 620 D	1 457 433 748	S 3748
2D0 201 051	0 450 905 275	F 5275
2D0 819 638	1 987 432 043	M 2043

2D0 819 638 A	1 987 432 043	M 2043
2E0 127 159	F 026 402 101	N 2101
2E0 127 177	F 026 402 101	N 2101
2E0 129 620 B	F 026 400 055	S 0055
2E0 129 620 D	F 026 400 055	S 0055

2E0 819 638	1 987 432 213	M 2213
2E0 819 638 A	1 987 432 513	R 2513
2H0 127 401	F 026 402 853	N 2853
2H0 129 620 C	F 026 400 286	S 0286
200 129 620	1 457 433 748	S 3748

201 950 001	0 451 103 298	P 3298
211 129 613 E	0 450 904 149	F 4149
251 201 511	0 450 904 149	F 4149
251 201 511 A	0 450 905 030	F 5030
251 201 511 C	0 450 904 149	F 4149

251 201 511 D	0 450 904 058	F 4058
251 201 511 D	0 450 904 149	F 4149
251 201 511 G	0 450 904 149	F 4149
251 201 511 H	0 450 905 030	F 5030
251 201 511 H	0 450 905 264	F 5264

251 201 511 S	0 450 905 145	F 5145
251 201 511 S	0 450 905 200	F 5200
251 201 511 S	0 450 905 601	F 5601
251 201 511 S	0 450 905 964	F 5964
281 127 417 A	0 450 198 169	N 8169

3A0 091 800	1 987 432 313	R 2313
3A0 819 638	1 987 432 013	M 2013
3A0 819 644	1 987 432 013	M 2013
3B0 091 800	1 987 432 317	R 2317
3B0 819 817	1 457 434 329	N 4329

3C0 127 177	1 457 070 008	N 0008
3C0127434	1 457 070 008	N 0008
3C0 129 620	1 987 429 405	S 9405
3D0 819 644	1 987 435 506	R 5506
3D0 898 644	1 987 435 506	R 5506

3D1 819 643	1 987 435 506	R 5506
3D1 819 644	1 987 435 506	R 5506
317 801 540 60	1 457 433 734	S 3734
330 298 511	0 450 904 149	F 4149
34115561A	0 451 103 344	P 3344

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4A0 091 800	1 987 432 333	R 2333
4A0 129 620	1 457 429 792	S 9792
4A0 819 430 A	1 987 432 324	R 2324
4A0 819 439 A	1 987 432 024	M 2024
4A1 820 367	1 987 432 033	M 2033

4B0 091 800	1 987 432 324	R 2324
4B0 819 439	1 987 432 324	R 2324
4B0 819 439 A	1 987 432 324	R 2324
4B0 819 439 C	0 986 628 513	A 8513
4B0 819 439 C	1 987 432 371	R 2371

4D0 819 439 A	1 987 432 367	R 2367
4D0 898 438 A	1 987 432 367	R 2367
4E0 129 620	F 026 400 443	S 0443
4E0 129 620 C	F 026 400 443	S 0443
4E0 819 439 A	1 987 432 423	R 2423

4F0 127 401 F	F 026 402 066	N 2066
4F0 127 435	0 450 906 459	N 6459
4F0 127 435 A	0 450 906 459	N 6459
4F0 133 843	F 026 400 198	S 0198
4F0 133 843 A	F 026 400 027	S 0027

4F0 201 511 B	F 026 403 003	F 3003
4F0 201 511 C	F 026 403 012	F 3012
4F0 201 511 D	F 026 403 003	F 3003
4F0 201 511 E	F 026 403 012	F 3012
4F0 819 439	1 987 432 122	M 2122

4F0 819 439 A	0 986 628 505	A 8505
4F0 819 439 A	1 987 432 422	R 2422
4F0 819 439 C	1 987 432 422	R 2422
4F0 898 438	0 986 628 505	A 8505
4F0 898 438	1 987 432 122	M 2122

4F0 898 438 A	0 986 628 505	A 8505
4F0 898 438 A	1 987 432 422	R 2422
4F0 898 438 B	0 986 628 505	A 8505
4F0 898 438 B	1 987 432 422	R 2422
4F0 898 438 C	0 986 628 505	A 8505

4F0 898 438 C	1 987 432 422	R 2422
4G0 127 400 C	F 026 402 808	N 2808
4G0133843	F 026 400 261	S 0261
4G0 133 843 H	F 026 400 289	S 0289
4G0 133 843 K	F 026 400 289	S 0289

4H0 819 439	1 987 432 548	R 2548
411 133 511 D	0 450 905 087	F 5087
411 133 511 D	0 450 905 401	F 5401
411 133 511 D	0 450 905 906	F 5906
412 015 11 C	0 450 905 906	F 5906

431 131 151	0 450 905 021	F 5021
431 133 511	0 450 905 021	F 5021
431 133 511 A	0 450 905 021	F 5021
431 133 511 D	0 450 905 401	F 5401
441 201 511 B	0 450 905 087	F 5087

441 201 511 B	0 450 905 401	F 5401
441 201 511 B	0 450 905 906	F 5906
441 201 511 C	0 450 905 906	F 5906
443 133 511	0 450 905 145	F 5145
443 133 511	0 450 905 601	F 5601

481 209 261	0 450 904 058	F 4058
481 209 261	0 450 904 149	F 4149
49133843	1 457 429 957	S 9957
5C0 129 620	1 987 429 404	S 9404
5Q0 127 177	F 026 402 820	N 2820

5Q0 127 401	F 026 402 820	N 2820
5Q0 129 620 B	F 026 400 287	S 0287
5Q0 129 620 C	F 026 400 287	S 0287
5Q0 129 620 D	F 026 400 287	S 0287
5Q0 819 644	1 987 435 021	M 5021

5Q0 819 644 A	1 987 435 021	M 5021
5Q0 819 653	0 986 628 530	A 8530
5Q0 819 653	1 987 432 599	R 2599
5Z0129620	1 457 433 532	S 3532
5Z0 129 620 A	1 457 433 575	S 3575

502 070 002 5	0 451 103 298	P 3298
57115561K	F 026 407 002	P 7002/1
57115561L	F 026 407 002	P 7002/1
59115562	1 457 429 152	P 9152
6A115561	0 451 103 344	P 3344

6A115561B	0 451 103 344	P 3344
6C0 127 400	F 026 402 835	N 2835
6F133843A	1 457 433 102	S 3102
6K0 129 601 E	1 457 433 008	S 3008
6K0 129 607 M	1 457 433 008	S 3008

6K0 129 607 R	1 457 433 008	S 3008
6K0 129 607 T	1 457 433 008	S 3008
6K0 127 401 G	0 450 906 409	N 6409
6K0 127 401 H	0 450 906 409	N 6409
6K0 129 601 E	1 457 433 264	S 3264

6K0 129 607 M	1 457 433 264	S 3264
6K0 129 607 R	1 457 433 264	S 3264
6K0 129 607 T	1 457 433 264	S 3264
6K0 129 620 B	1 457 433 058	S 3058
6K0 129 620 C	F 026 400 019	S 0019

6N0129620	1 457 433 712	S 3712
6N0129620	1 457 433 538	S 3538
6N0 129 620	1 457 433 712	S 3712
6N0 129 620 A	1 457 433 538	S 3538
6N0 201 511	0 450 905 002	F 5002

6N0 201 511 A	0 450 905 002	F 5002
6Q0 127 400 F	0 450 906 500	N 6500
6Q0 127 400 H	0 450 906 426	N 6426
6Q0 127 400 J	0 450 906 426	N 6426
6Q0 127 401 F	0 450 906 500	N 6500

6Q0 129 607 AE	1 457 433 575	S 3575
6Q0 129 620	1 457 433 575	S 3575
6Q0 129 620 B	1 457 433 575	S 3575
6Q0 129 662 0	1 457 433 575	S 3575
6Q0 201 051	F 026 403 008	F 3008

6Q0 201 051 A	F 026 403 006	F 3006
6Q0 201 051 B	F 026 403 008	F 3008
6Q0 201 051 C	F 026 403 006	F 3006
6Q0 201 051 H	F 026 403 008	F 3008
6Q0 201 051 J	F 026 403 006	F 3006

6Q0 201 511	F 026 403 006	F 3006
6Q0 201 511	0 450 905 925	F 5925
6Q0 201 512	F 026 403 008	F 3008
6Q0 819 653	0 986 628 504	A 8504
6Q0 819 653	1 987 432 357	R 2357

6Q0 819 653 B	0 986 628 504	A 8504
6Q0 819 653 B	1 987 432 357	R 2357
6Q0 820 367	1 987 432 057	M 2057
6Q0 820 367 A	1 987 432 057	M 2057
6Q0 820 367 B	1 987 432 057	M 2057

6R0 127 400 C	F 026 402 835	N 2835
6R0 127 400 D	F 026 402 834	N 2834
6R0 129 620 A	F 026 400 391	S 0391
6R0 819 653	1 987 435 502	R 5502
6R0 820 367	1 987 435 002	M 5002

6U0 129 620	1 457 433 008	S 3008
6U0 201 511 D	0 450 905 280	F 5280
6U0 201 511 E	0 450 904 159	F 4159
6X0 201 511	0 450 905 316	F 5316
6X0 201 511 A	0 450 905 273	F 5273

6X0 201 511 B	0 450 905 316	F 5316
6Y0 129 620	1 457 433 532	S 3532
680 317 305 00	1 987 432 328	R 2328
7D0 819 989	1 987 432 056	M 2056
7H0 127 401 D	F 026 402 092	N 2092

7H0 129 620	1 457 433 331	S 3331
7H0 129 620 A	F 026 400 007	S 0007
7H0 819 631	0 986 628 517	A 8517
7H0819631	1 987 432 114	M 2114
7H0 819 631 A	0 986 628 517	A 8517

7H0 819 631 A	1 987 432 431	R 2431
7L0 129 620	1 987 429 190	S 9190
7L0 129 620 A	F 026 400 182	S 0182
7L6127177	1 457 431 718	N 1718
7L6 127 177 B	1 457 070 010	N 0010

7L6 127 177 C	1 457 070 010	N 0010
7L6 127 434	1 457 431 718	N 1718
7L6 127 434 B	1 457 070 010	N 0010
7L6 127 434 C	1 457 070 010	N 0010
7M0 091 800	1 987 432 328	R 2328

7M0 127 401 B	0 450 906 318	N 6318
7M0 129 620 A	1 457 433 742	S 3742
7M0 129 620 BC	1 457 433 742	S 3742
7M0 819 638 A	1 987 432 028	M 2028
7M0 819 644	1 987 432 028	M 2028

7M3 129 620	1 457 433 089	S 3089
7M3129621	1 457 433 089	S 3089
7M3 819 644 A	1 987 432 328	R 2328
7N0 127 177	F 026 402 809	N 2809
7N0 127 177 B	F 026 402 809	N 2809

7N0 201 051	F 026 403 764	F 3764
7P0 129 620	1 987 429 190	S 9190
7P0 129 620 A	F 026 400 182	S 0182
7P6 127 177	F 026 402 855	N 2855
7P6 127 177 A	F 026 402 855	N 2855

253	Länge: 253 mm
2FE	Set, besteht aus 2 Filterelementen
303	Durchmesser 303 mm
327	Länge: 327 mm
35N	Länge: 350 mm
3BA	3 bar
3FE	Set, besteht aus 3 Filterelementen
3PO	Anschluss 3 polig
3T5	Für Fahrzeuge mit 3,5 t zulässigem Gesamtgewicht
4BA	4 bar
4T5	Für Fahrzeuge mit 4,5 t zulässigem Gesamtgewicht
5PO	Anschluss 5 polig
6BA	6,4 bar
ABM	Abmessungen beachten
ABS	Für Fahrzeuge mit ABS
ABS	Für Fahrzeuge ohne ABS
AFP	Am Fahrerplatz eingebaut
AG	Für Fahrzeuge mit automatischem Getriebe
AG8	Für Fahrzeuge mit automatischem Getriebe, 8 Gänge
AGF	Für Fahrzeuge mit Abgasentgiftung
AGF	Für Fahrzeuge ohne Abgasentgiftung
AGH	Für Aluminiumgehäuse
AHF	Ansauganlage hinter dem Fahrerhaus
ALD	Nur für Ölfiltergehäuse mit Aluminiumdeckel
ANV	Ansauganlage vorn
ASO	Luftansaugung oben
ATN	Nicht für Ausführung Trekking
ATP	Für Fahrzeuge mit AMG Technik-Paket
ATP	Für Fahrzeuge ohne AMG Technik-Paket
AZ1	Von Bosch entwickelt und gefertigt
AZY	Ansauganlage und Zyklonfilter hinten hochgezogen
BHR	Einbaugleiches Bosch-Erzeugnis oder Teil für Behr
BO	Bosch, nur als Ersatz für Bosch-Ausrüstung
CAV	Einbaugleiches Bosch-Erzeugnis oder Teil für CAV
DE	Drei erforderlich
DHI	Einbaugleiches Bosch-Erzeugnis oder Teil für Delphi
DIF	Für Differential
DKA	Für Klimaanlage auf dem Dach
DKG	Für Fahrzeuge mit Doppelkupplungsgetriebe
DLU	Druckluftunterstütztes Bremssystem
DOH	Zwei obenliegende Nockenwellen, DOHC
DRR	Mit Druckregler
DRR	Ohne Druckregler
DTV	Druckregler am Filter verbaut (Druckregler nicht im Lieferumfang)
DTV	Druckregler nicht am Filter verbaut
E96	Für Abgasnorm EEC 96
EAY	Für Fahrzeuge mit Easytronic-Getriebe
EFV	Auch Ersatz für Vorgänger
EHX	Für Fahrzeuge mit ELX-, HLX-Ausstattung
ELH	Für Fahrzeuge ohne elektrisches Heizungssystem
ERH	Für Fahrzeuge mit erhöhter Nutzlast
EU2	Für Fahrzeuge mit Abgasnorm Euro 2
EU3	Für Fahrzeuge mit Abgasnorm Euro 3
EU3	Nicht für Fahrzeuge mit Abgasnorm Euro 3
EU4	Für Fahrzeuge mit Abgasnorm Euro 4
EU4	Nicht für Fahrzeuge mit Abgasnorm Euro 4
EU5	Für Fahrzeuge mit Abgasnorm Euro 5
EU5	Nicht für Fahrzeuge mit Abgasnorm Euro 5






EU6	Für Fahrzeuge mit Abgasnorm Euro 6
EVG	Für Fahrzeuge mit elektronischem Vergaser
FBF	Für Baustellenfahrzeuge
FBF	Nicht für Baustellenfahrzeug
FEP	Für Einspritzpumpe
FG	Für Getriebe
FHE	Für Heizung
FIH	Kraftstofffilter beheizt
FIR	Filter rechteckig
FIU	Kraftstofffilter unbeheizt
FIZ	Filter zylindrisch
FKO	Für Kompressor
FKR	Für Fahrzeuge mit kurzem Radstand
FL5	Für Abgasnorm L5
FL5	Nicht für Abgasnorm L5
FML	Für Fahrzeuge ohne Luftmassenmesser
FMV	Für Fahrzeuge mit Vorfilter
FMV	Für Fahrzeuge ohne Vorfilter
FOE	Für Ölkühlung
FPJ	Für Fahrzeugproduktion Japan
FRE	Für Retarder
FUL	Für Umluft
FUL	Für Frischluft
FUR	Innenraumfilter, Zugang über Fussraum
FVA	Für Filter-Verschmutzungsanzeige
FVA	Ohne Filter-Verschmutzungsanzeige
FW	Für Feuerwehrfahrzeuge
FWG	Für Wandlergetriebe
GA	Gerade
GS	Für Fahrzeuge mit Handschaltgetriebe
H12	Höhe 120 mm
H16	Höhe 116 mm
H25	Höhe 25 mm
H30	Höhe 30 mm
H42	Höhe 142 mm
H90	Höhe 90 mm
H96	Höhe 96 mm
HAU	Hauptstromfilter
HEI	Mit Heizung
HEI	Ohne Heizung
HI	Hinten
HSF	Staubfilter, Zugang über Handschuhkasten
HYP	Für Hydropumpe
I27	Innendurchmesser unten 27 mm
I36	Innendurchmesser unten 36 mm
IF5	Für Abgasnorm IFL5
IHI	Mit Heizelement
IIR	Im Innenraum verbaut
IMO	Im Motorraum verbaut
ITV	Für Fahrzeuge mit Intank-Vorförderpumpe
K96	Für Fahrzeuge vor 2006 ist Filter kompatibel mit Heizelement, Länge 96 mm (OE Nr. 1904.45). Element kann wiederverwendet werden.
KL	Für Fahrzeuge mit Klimaanlage
KLL	Für Linkslenker mit Klimaanlage
KL	Für Fahrzeuge ohne Klimaanlage
KNE	Luftfiltereinsatz für Knecht-Luftfilter
KNR	Einbaugleiches Bosch-Erzeugnis oder Teil für Knorr
KSF	Nur für Ölfiltergehäuse mit Kunststoffdeckel
KTA	Für Fahrzeuge mit Kunststoff-Kraftstofftank
KUF	Kurzes Fahrerhaus
KWI	Für verkürzten Wechselintervall
KZO	Kalte Zonen
KZQ	Nicht für kalte Zonen


L11	Länge: 114 mm
L90	Länge: 900 mm
LAB	Linksanbau
LAF	Langes Fahrerhaus
LBE	Leichte Beanspruchung
LBF	Lange Bauform
LBF	Kurze Bauform
LFH	Luftansaugung unter dem Fahrerhausboden
LHT	Luftansaugung unter dem Fahrerhausboden oder Luftansaugung hinten tief
LIN	Linksgewinde
LMO	Leichte Montage
LSP	Für Luftfilter mit Sicherheitspatrone
LUB	Luftanschluss unter Fussboden
LUC	Einbaugleiches Bosch-Erzeugnis oder Teil für TRW/Lucas
LUD	Luftansaugöffnung am Fahrzeugdach
LUM	Luftfiltereinsatz für Mann Luftfilter
LVH	Für Fahrzeuge mit Luftfederung vorne und hinten
M55	Mit 5 poligen Stecker
MBE	Nur für Fahrzeuge mit Benzinmotor
MC1	Für Modell-Code 41, 45
MCY	Für Fahrzeuge ohne Cyclonenfilter
MES	Mit elektrischem Sensor
MFG	Mit Füllstandsgeber
MFG	Ohne Füllstandsgeber
MGK	Für Fahrzeuge ohne 380 V-Generator für Kühlaggregat
MHE	Für Fahrzeuge mit Zusatzheizung
MHE	Für Fahrzeuge ohne Zusatzheizung
MHF	Einbaugleiches Bosch-Erzeugnis oder Teil für Mann-Filter
MIH	Mit Halter
MIH	Ohne Halter
MKL	Für Fahrzeuge mit Klimaautomatik
MKL	Für Fahrzeuge ohne Klimaautomatik
MLT	Mit Ölabscheider
MMP	Für Fahrzeuge mit Multiplex-Datenbus
MMP	Für Fahrzeuge ohne Multiplex-Datenbus
MOO	Für Fahrzeuge mit und ohne Klimaanlage
MOR	Für Motor
MPR	Für Fahrzeuge mit Rußpartikelfilter
MPR	Für Fahrzeuge ohne Rußpartikelfilter
MPY	Nicht für Fahrzeuge mit Micro-guard Puretron
MRK	Für Fahrzeuge mit Kraftstoff-Rücklauf
MW1	Mit Wasserablaßschraube Gewinde M10
MW8	Mit Wasserablaßschraube Gewinde M8
MWA	Mit Wasserablaßschraube
MXF	Kraftstofffilter außerhalb vom Tank verbaut
N13	Für Abgasnorm Euro 96
N25	Für Abgasnorm Euro 2005, EC 2005
N25	Nicht für Abgasnorm Euro 2005, EC 2005
NAA	Nicht für Allradantrieb
ND	Einbaugleiches Bosch-Erzeugnis oder Teil für Denso
NEA	Für Nebenabtrieb
NEB	Nebenstromfilter
NFV	Nicht für Fahrzeuge mit Flexfuelbetrieb
NGB	Nicht für Fahrzeuge mit Gasbetrieb
NL4	Für Abgasnorm L4
NLT	Ohne Ölabscheider
NOR	Normale Ausführung
NW4	Für Abgasnorm W4
OBD	Für Fahrzeuge mit On-Board-Diagnose (OBD)
OBD	Für Fahrzeuge ohne On-Board-Diagnose (OBD)

OES	Ölfilter stirnseitig angebaut
OKB	Ohne Fahrerkabine
OMZ	Ölfilter mit Zentrifuge
OMZ	Ölfilter ohne Zentrifuge
ORR	Für Fahrzeuge ohne Kraftstoff-Rücklauf
PFN	Nicht für BMW Performance Bremsanlage
PGH	Für Plastikgehäuse
PRF	Einbaugleiches Bosch-Erzeugnis oder Teil für Purflux
PRI	Primärkreis
RAB	Rechtsanbau
RAP	Nicht RME (Rapsölmethylester) fähig
REC	Rechtsgewinde
RLE	Für Rechtslenker
ROB	Für Rapsöl beständig
ROD	Einbaugleiches Bosch-Erzeugnis oder Teil für Roto-Diesel
RUL	Für Kraftstoffrücklaufleitung
SA	Sonderausrüstung
SAZ	Satz
SBE	Schwere Beanspruchung
SCJ	Für Fahrzeuge mit SCR-Katalysator (Selective Catalytic Reduction)
SGJ	Für Fahrzeuge ohne SCR-Katalysator (Selective Catalytic Reduction)
SFZ	Für Sonderfahrzeuge
SHL	Mit Schlauchschelle
SIE	Einbaugleiches Bosch-Erzeugnis oder Teil für Siemens
SOH	Eine obenliegende Nockenwelle, SOHC
SSJ	Für Fahrzeuge mit Start-Stopp-Funktion
SSJ	Für Fahrzeuge ohne Start-Stopp-Funktion
STH	Für Standheizung
STT	Standard Typ
STZ	Für staubige Zonen
STZ	Nicht für staubige Zonen
SVL	Mit Schnellverschluss
SWA	Filter mit Wasserstandssensor
SWA	Filter ohne Wasserstandssensor
TAF	Für Tankfahrzeuge
TEN	Einbaugleiches Bosch-Erzeugnis oder Teil für Tennex

THD	Nach Einbau muss das integrierte Steuergerät in einer Vertragswerkstatt des Fahrzeugherstellers programmiert werden.
TMV	Trockenluftfilter mit Vorabscheider
TMV	Trockenluftfilter ohne Vorabscheider
TNK	Zur eindeutigen Identifikation der Bosch-Nummer muß die Datenkarte des Fahrzeuges vorliegen. Die beim Erzeugnis aufgeführten Komponenten müssen mit denen in der Datenkarte übereinstimmen.
TOR	Einbaugleiches Bosch-Erzeugnis oder Teil für Toyo Roki
TRO	Nicht für Tropen
TW	Eingebautes Erzeugnis muss am Fahrzeug oder Motor ermittelt werden.
UFI	Einbaugleiches Bosch-Erzeugnis oder Teil für UFI
UPM	Für Fahrzeuge mit Umlaufpumpe (Kraftstoffkühlung)
UPM	Für Fahrzeuge ohne Umlaufpumpe (Kraftstoffkühlung)
UPS	Für Ausführung UPS
V44	Anschlussstecker mit 3 Pins
VAO	Einbaugleiches Bosch-Erzeugnis oder Teil für Valeo
VBS	Achtung! Ersatz für Volvo Truck 0 444 022 069 (ohne Druckausgleichselement im Gehäusedeckel). Nach Einbau des neuen Fördermoduls muss das integrierte Steuergerät in einer Volvo Vertragswerkstatt programmiert werden.
VEA	Nicht verstärkte Ausführung
VKL	Für Fahrzeuge mit vollautomatischer Klimaanlage
VO	Vorne
VOW	Für Fahrzeuge mit Kraftstoffvorwärmung
VOW	Für Fahrzeuge ohne Kraftstoffvorwärmung
VSP	Für Sporting-Ausführung
VSP	Nicht für Sporting-Ausführung
VTF	Achtung! Für Volvo Truck muss Gehäusedeckel F 00B H40 091 (ohne Druckausgleichselement) bestellt und das Fördermodul umgebaut werden. Nach Einbau des neuen Fördermoduls muss das integrierte Steuergerät in einer Vertragswerkstatt programmiert werden.
VWI	Für verlängerten Wechselintervall

































W50	Mit 97,15 Prozent Effizienz
WAB	Einbaugleiches Bosch-Erzeugnis oder Teil für Wabco
WAS	Mit Wasserabscheider
WAS	Ohne Wasserabscheider
WMT	Werkstoff Metall
WSM	Mit Anschluss für Wasserstandssensor
WSO	Ohne Anschluss für Wasserstandssensor
WW	Wahlweise
X96	Abgasnorm TIER2
XEV	Für Zylinder 1-3
XEW	Für Zylinder 4-6
XEX	Für Zylinder 1-4
XEY	Für Zylinder 5-8
XHI	Ohne Heizelement
XXX	Lieferung nur solange Vorrat
Y45	Nicht für heiße Zonen
YR5	Für Fahrzeuge mit Klimaanlage auf dem Dach
Z34	Durchmesser 3/4 Zoll
ZE	Zwei erforderlich
ZUE	Zusätzlich eingebaut
*	Kraftstofffilter für alle Pkw-Modelle mit Vergasermotor 0 450 904 058
**	Kraftstofffilter für alle Pkw-Modelle mit Vergasermotor 0 450 904 149
1	Leitungsfilter
2	Filterbox
3	Für Lenkhilfpumpe
4	Sicherheitspatrone
6	Vorfilter
7	Feinfilter
8	Aktivkohle Innenraumfilter
A	Trockenmittelbox
C	Kühlwasserfilter
D	Denox Filter Service Set
H	Hydraulikfilter
I	Innenraumfilter
K	Kraftstofffilter
L	Luftfilter
O	Ölfilter
P	Filter, Lenkhilfpumpe
S	Ölabscheider
W	Wasserabscheider

	Bestellnummer
	Pkw
	Transporter
	Nkw
	Bootsmotor

	Land- oder Baumaschine
	Pkw / Kleintransporter
	Stationärmotor / Einbaumotor
	Information / Erläuterung
	SB-Verpackung

	Werkstattverpackung
	Seitenverweis
	Exportland
	Motortyp
	Gegenüberstellung



 Type	Typ		Innenraumfilter mit Aktivkohle		Eingang
 Fig.	Abbildung		Ausziehwerkzeug		Öffnungsdruck Umgehungsventil
	Datum / Einbauzeitraum		Vorfilter		Öffnungsdruck Rücklaufsperr
	Sonderfälle		Ausgleichselement		Höhe
	DENOX-Filter		Ablassschraube		Durchmesser
	Deckel DENOX-Filter		Dichtungssatz		Gewindeanschluss
	Kraftstofffilter		Suchnummer		Schlauchanschluss
	Luftfilter		Einerpackung		Feinstaubabscheidung
	Ölfiter		Stück pro Verpackung		Anti-Allergen
	Innenraumfilter		Volumen in l		antibakteriell
	Filterelement		Ausgang		

253	Length: 253 mm
2FE	Set, consists of 2 filter elements
303	Diameter 303 mm
327	Length: 327 mm
35N	Length: 350 mm
3BA	3 bar
3FE	Set comprising 3 filter elements
3PO	3-pin connection
3T5	For vehicles with 3.5 t gross permissible weight
4BA	4 bar
4T5	For vehicles with 4.5 t gross permissible weight
5PO	5-pin connection
6BA	6.4 bar
ABM	Note dimensions
ABS	For vehicles with ABS
ABS	For vehicles without ABS
AFP	Installed in driver's seat area
AG	For vehicles with automatic transmission
AG8	For vehicles with automatic transmission, 8-speed
AGF	For vehicles with emission control
AGF	For vehicles without emission control
AGH	For aluminum housing
AHF	Intake system behind cab
ALD	Only for oil filter housing with aluminum cover
ANV	Intake system at front
ASO	Air intake from above
ATN	Not for Trekking version
ATP	For vehicles with AMG technology package
ATP	For vehicles without AMG technology package
AZ1	Bosch engineered/ manufactured
AZY	Intake system and cyclone filter raised at rear
BHR	Interchangeable Bosch product or part for Behr
BO	Bosch, only as replacement for Bosch equipment
CAV	Interchangeable Bosch product or part for CAV
DE	Three required
DHI	Interchangeable Bosch product or part for Delphi
DIF	For differential
DKA	For roof mounted air conditioner
DKG	For vehicles with dual clutch transmission
DLU	Compressed air over hydraulics
DOH	Dual overhead camshafts, DOHC
DRR	With pressure regulator
DRR	Without pressure regulator
DTV	Pressure regulator fitted at filter (pressure regulator not in scope of delivery)
DTV	Pressure regulator not fitted at filter
E96	For emission standard EEC 96
EAY	For vehicles with Easytronic transmission
EFV	Also replacement for predecessor
EHX	For vehicles with ELX, HLX equipment
ELH	For vehicles without electrical heating system
ERH	For vehicles with increased payload
EU2	For vehicles with emission standard Euro 2
EU3	For vehicles with emission standard Euro 3
EU3	Not for vehicles with emission standard Euro 3
EU4	For vehicles with emission standard Euro 4
EU4	Not for vehicles with emission standard Euro 4
EU5	For vehicles with emission standard Euro 5
EU5	Not for vehicles with emission standard Euro 5
EU6	For vehicles with emission standard Euro 6
EVG	For vehicles with electronic carburetor
FBF	For construction site vehicles
FBF	Not for construction site vehicles
FEP	For injection pump

FG	For transmission
FHE	For heater
FIH	Heated fuel filter
FIR	Filter rectangular
FIU	Non-heated fuel filter
FIZ	Filter cylindrical
FKO	For compressor
FKR	For vehicles with short wheelbase
FL5	For emission standard L5
FL5	Not for emission standard L5
FML	For vehicles without air mass meter
FMV	For vehicles with pre-filter
FMV	For vehicles without pre-filter
FOE	For oil cooling
FPJ	For vehicle production in Japan
FRE	For retarder
FUL	For air recirculation
FUL	For fresh air
FUR	Cabin filter, access via footwell
FVA	For filter contamination indicator
FVA	Without filter contamination indicator
FW	For fire-brigade vehicles
FWG	For torque converter transmission
GA	Straight
GS	For vehicles with manual transmission
H12	Height 120 mm
H16	Height 116 mm
H25	Height 25 mm
H30	Height 30 mm
H42	Height 142 mm
H90	Height 90 mm
H96	Height 96 mm
HAU	Full-flow filter
HEI	With heater
HEI	Without heating
HI	Rear
HSF	Dust filter, access via glove box
HYP	For hydraulic pump
I27	Inside diameter at bottom 27 mm
I36	Inside diameter at bottom 36 mm
IF5	For emission standard IFL5
IHI	With heating element
IIR	Fitted in passenger compartment
IMO	Fitted in engine compartment
ITV	For vehicles with in-tank pre-supply pump
K96	For cars made before 2006 filter compatible only with heater element, length 96 mm (OE Nr. 1904.45). Element can be used again.
KL	For vehicles with air conditioner
KLL	For LHD vehicles with air conditioner
KL	For vehicles without air conditioner
KNE	Knecht air filter element
KNR	Interchangeable Bosch product or part for Knorr
KSF	Only for oil filter housing with plastic cover
KTA	For vehicles with plastic fuel tank
KUF	Short cab
KWI	For shorter replacement interval
KZO	Cold climates
KZØ	Not for cold climates
L11	Length: 114 mm
L90	Length: 900 mm
LAB	Left side mounting
LAF	Long cab
LBE	Light duty
LBF	Long design







LBF	Short design
LFH	Air intake under cab floor
LHT	Air intake under cab floor or air intake at bottom rear
LIN	Left-hand thread
LMO	Easy fitting
LSP	For air filter with safety element
LUB	Air connection under floor
LUC	Interchangeable Bosch product or part for TRW/ Lucas
LUD	Roof air intake opening
LUM	Air-filter element for Mann air filter
LVH	For vehicles with front and rear air suspension
M5S	With 5-pin connector
MBE	Only for vehicles with gasoline engine
MC1	For model code 41, 45
MGY	For vehicles without cyclone filter
MES	With electrical sensor
MFG	With level sensor
MFG	Without level sensor
MGK	For vehicles without 380 V alternator for cooling unit
MHE	For vehicles with supplementary heater
MHE	For vehicles without supplementary heater
MHF	Interchangeable Bosch product or part for Mann Filter
MIH	With holder
MIH	Without holder
MKL	For vehicles with automatic air conditioner
MKL	For vehicles without automatic air conditioner
MLT	With oil separator
MMP	For vehicles with multiplex data bus
MMP	For vehicles without multiplex data bus
MOO	For vehicles with and without air conditioner
MOR	For engine
MPR	For vehicles with particulate filter
MPR	For vehicles without particulate filter
MPY	Not for vehicles with Micro-guard Puretron
MRK	For vehicles with fuel return
MW1	With water drain plug, M10 thread
MW8	With water drain plug, M8 thread
MWA	With water drain plug
MXF	Fuel filter fitted outside tank
N13	For emission standard Euro 96
N25	For emission standard Euro 2005, EC 2005
N25	Not for emission standard Euro 2005, EC 2005
NAA	Not for all-wheel drive
ND	Interchangeable Bosch product or part for Denso
NEA	For power take-off
NEB	Bypass filter
NFV	Not for vehicles with flex fuel operation
NGB	Not for vehicles running on gas
NL4	For emission standard L4
NLT	Without oil separator
NOR	Standard version
NW4	For emission standard W4
OBD	For vehicles with on-board diagnosis (OBD)
ØBD	For vehicles without on-board diagnosis (OBD)
OES	Oil filter mounted on end face
OKB	Without driver cabin
OMZ	Oil filter with centrifuge
ØMZ	Oil filter without centrifuge
ØRK	For vehicles without fuel return
PFK	Not for BMW performance brake system
PGH	For plastic housing















PRF	Interchangeable Bosch product or part for Purflux
PRI	Primary circuit
RAB	Right side mounting
RAP	Not suitable for RME (rapeseed oil methyl ester)
REC	Right-hand thread
RLE	For RHD vehicles
ROB	Resistant to rape seed oil
ROD	Interchangeable Bosch product or part for Roto-Diesel
RUL	For fuel return pipe
SA	Special equipment
SAZ	Set
SBE	Heavy duty
SCJ	For vehicles with SCR catalyst (Selective Catalytic Reduction)
SGJ	For vehicles without SCR catalyst (Selective Catalytic Reduction)
SFZ	For special-purpose vehicles
SHL	With hose clamp
SIE	Interchangeable Bosch product or part for Siemens
SOH	Single overhead camshaft, SOHC
SSJ	For vehicles with Start-Stop function
SSJ	For vehicles without Start-Stop function
STH	For auxiliary heater
STT	Standard type
STZ	For dusty zones
STZ	Not for dusty zones
SVL	With snap fastening
SWA	Filter with water level sensor
SWA	Filter without water level sensor
TAF	For tank trucks
TEN	Interchangeable Bosch product or part for Tennex
THD	After replacement, the integrated control unit needs to be programmed at a vehicle manufacturer's franchised workshop.
TMV	Dry-air cleaner with preliminary filter
TMV	Dry-air cleaner without preliminary filter






























TNK	The vehicle data card is required for definite identification of the Bosch number. The components listed with the product must coincide with those on the data card.
TOR	Interchangeable Bosch product or part for Toyo Roki
TRQ	Not for tropics
TW	The product fitted must be identified on the vehicle or engine
UFI	Interchangeable Bosch product or part for UFI
UPM	For vehicles with circulation pump (fuel cooling)
UPM	For vehicles without circulation pump (fuel cooling)
UPS	For UPS version
V44	3-Pin connector
VAO	Interchangeable Bosch product or part for Valeo
VBS	Attention! Replacement for Volvo truck O 444 022 069 (without pressure equalizing element in housing cover). After assembly of the new supply module the integrated control unit needs to be programmed in an authorized Volvo workshop.
VEA	Not heavy duty version
VKL	For vehicles with fully automatic air conditioner
VO	Front
VOW	For vehicles with fuel preheating
VOW	For vehicles without fuel preheating
VSP	For Sporting version
VSP	Not for Sporting version
VTF	Attention! For Volvo truck the housing cover F 00B H40 091 (w/o pressure element) needs to be ordered and module needs to be rebuilt. After assembly of the new supply module the integrated control unit needs to be programmed in an authorized workshop.
VWI	For extended replacement interval
W50	With 97.15 percent efficiency
WAB	Interchangeable Bosch product or part for Wabco
WAS	With water separator
WAS	Without water separator

WMT	Material: Metal
WSM	With connection for water level sensor
WSO	Without connection for water level sensor
WW	Optional
X96	Emission standard TIER2
XEV	For cylinders 1-3
XEW	For cylinders 4-6
XEX	For cylinders 1-4
XEY	For cylinders 5-8
XHI	Without heating element
XXX	Available while stocks last
Y45	Not for hot climates
YR5	For vehicles with roof mounted air conditioner
Z34	Diameter 3/4 inch
ZE	Two required
ZUE	Additionally fitted
*	Fuel filter for all private vehicle models with carburetor motor 0 450 904 058
**	Fuel filter for all private vehicle models with carburetor motor 0 450 904 149
1	Fuel lead filter
2	Filter box
3	For power steering pump
4	Safety cartridge
6	Preliminary filter
7	Fine filter
8	Activated carbon interior filter
A	Desiccant box
C	Coolant filter
D	Denox filter Service set
H	Hydraulic filter
I	Filter for vehicle interior
K	Fuel filter
L	Air filter
O	Oil filter
P	Filter, power steering pump
S	Oil separator
W	Water separator

	Part number
	Passenger cars
	Transporter
	Commercial vehicles
	Marine engine
	Agricultural machine / construction machine

	Passenger cars/Small vans
	Stationary engine / built-in engine
	Information/Explanations
	Self-service pack
	Workshop pack
	Page reference

	Export market
	Engine type
	Cross-reference
	Type
	Illustration
	Date/ Production period

	Special case		Pre-filter		Bypass valve opening pressure
	DENOX filter		Compensating element		Non-return valve opening pressure
	DENOX filter cover		Drain plug		Height
	Fuel filter		Set of seals		Diameter
	Air filter		Search number		Threaded connection
	Oil filter		Single pack		Hose connection
	Cabin filter		Quantity per pack		Fine dust separation
	Filter element		Volume in l		anti-allergen
	Cabin filter with activated carbon		Outlet		antibacterial
	Extraction tool		Inlet		



253	Longueur : 253 mm
2FE	Jeu, comprenant 2 éléments filtrants
303	Diamètre 303 mm
327	Longueur : 327 mm
35N	Longueur : 350 mm
3BA	3 bars
3FE	Jeu, comprenant 3 éléments filtrants
3PO	Raccord à 3 pôles
3T5	Pour les véhicules avec un PTAC de 3,5 t
4BA	4 bar
4T5	Pour les véhicules avec un PTAC de 4,5 t
5PO	Raccord à 5 pôles
6BA	6,4 bar
ABM	Tenir compte des dimensions
ABS	Pour véhicules avec ABS
ABS	Pour véhicules sans ABS
AFP	Monté à l'emplacement du conducteur
AG	Pour véhicules avec boîte automatique
AG8	Pour véhicules avec boîte automatique, 8 rapports
AGF	Pour véhicules av. dépollution de l'échap.
AGF	Pour véhicules ss dépollution de l'échap.
AGH	Pour boîtier en aluminium
AHF	Système d'admission derrière la cabine
ALD	Uniquement pour corps de filtre à huile avec couvercle aluminium
ANV	Système d'admission avant
ASO	Aspiration d'air en haut
ATN	Pas pour version Trekking
ATP	Pour véhicules avec pack technique AMG
ATP	Pour véhicules sans pack technique AMG
AZ1	Développé et fabriqué par Bosch
AZY	Dispositif d'admission et filtre centrifuge remontés à l'arrière
BHR	Produit Bosch équivalent ou pièce pour Behr
BO	Bosch, uniquement comme remplacement pour équipement Bosch
CAV	Produit Bosch équivalent ou pièce pour CAV
DE	Trois sont nécessaires
DHI	Produit Bosch équivalent ou pièce pour Delphi
DIF	Pour différentiel
DKA	Pour climatiseur sur le toit
DKG	Pour véhicules avec boîte à double embrayage
DLU	Système de freinage assisté par air comprimé
DOH	Deux arbres à cames en tête, DOHC
DRR	Avec régulateur de pression
DRR	Sans régulateur de pression
DTV	Régulateur de pression monté sur le filtre (régulateur de pression pas compris dans la livraison)
DFV	Régulateur de pression pas monté sur filtre
E96	Pour norme antipollution CEE 96
EAY	Pour véhicules avec boîte Easytronic
EFV	Remplacement aussi pour ancien modèle
EHX	Pour véhicules avec équipement ELX, HLX
ELH	Pour véhicules sans système de chauffage électrique
ERH	Pour véhicules à charge utile accrue
EU2	Pour véhicules avec norme antipollution Euro 2
EU3	Pour véhicules avec norme antipollution Euro 3
EU3	Pas pour les véhicules selon la norme antipollution Euro 3
EU4	Pour véhicules avec norme antipollution Euro 4
EU4	Pas pour les véhicules selon la norme antipollution Euro 4





EU5	Pour véhicules avec norme antipollution Euro 5
EU5	Pas pour les véhicules selon la norme antipollution Euro 5
EU6	Pour véhicules avec norme antipollution Euro 6
EVG	Pour véhicules avec carburateur électronique
FBF	Pour engin de chantier
FBF	Pas pour engin de chantier
FEP	Pour pompe d'injection
FG	Pour boîte de vitesses
FHE	Pour chauffage
FIH	Filtre à carburant chauffé
FIR	Filtre rectangulaire
FIU	Filtre à carburant non chauffé
FIZ	Filtre cylindrique
FKO	Pour compresseur
FKR	Pour véhicules à empattement court
FL5	Pour norme antipollution L5
FL5	Pas pour norme antipollution L5
FML	Pour véhicules sans débitmètre massique d'air
FMV	Pour véhicules avec préfiltre
FMV	Pour véhicules sans préfiltre
FOE	Pour refroidissement de l'huile
FPJ	Pour production de véhicules au Japon
FRE	Pour ralentisseur
FUL	Pour air recyclé
FUL	Pour air frais
FUR	Filtre d'habitacle, accès par le plancher
FVA	Pour témoin d'encrassement du filtre
FVA	Sans voyant d'encrassement du filtre
FW	Pour véhicules d'incendie
FWG	Pour boîte à convertisseur
GA	Droit
GS	Pour véhicules avec boîte manuelle
H12	Hauteur 120 mm
H16	Hauteur 116 mm
H25	Hauteur 25 mm
H30	Hauteur 30 mm
H42	Hauteur 142 mm
H90	Hauteur 90 mm
H96	Hauteur 96 mm
HAU	Filtre de courant principal
HEI	Avec chauffage
HEI	Ss chauffage
HI	Arrière
HSF	Filtre à poussière, accès par la boîte à gants
HYP	Pour pompe hydraulique
I27	Diamètre intérieur en bas 27 mm
I36	Diamètre intérieur en bas 36 mm
IF5	Pour norme antipollution IFL5
IHI	Avec élément chauffant
IIR	Monté dans l'habitacle
IMO	Monté dans le compartiment moteur
ITV	Pour véhicules avec pompe de préalimentation intégrée au réservoir
K96	Pour les véhicules avant 2006, le filtre est compatible avec l'élément chauffant, longueur 96 mm (n° OE 1904.45). L'élément est réutilisable.
KL	Pour véhicules avec climatiseur
KLL	Pour véhicules avec direction à gauche et climatiseur
KL	Pour véhicules sans climatiseur
KNE	Cartouche pour filtre à air Knecht
KNR	Produit Bosch équivalent ou pièce pour Knorr
KSF	Uniquement pour corps de filtre à huile avec couvercle plastique





KTA	Pour véhicules avec réservoir de carburant en plastique
KUF	Cabine courte
KWI	Pour fréquence de remplacement raccourcie
KZO	Zones froides
KZØ	Pas pour zones froides
L11	Longueur : 114 mm
L90	Longueur : 900 mm
LAB	Montage à gauche
LAF	Cabine longue
LBE	Sollicitation faible
LBF	Structure longue
LBF	Structure courte
LFH	Aspiration d'air sous le plancher de la cabine
LHT	Aspiration d'air sous le plancher de la cabine ou à l'arrière, en bas
LIN	Filetage à gauche
LMO	Montage facile
LSP	Pour filtre à air avec cartouche de sécurité
LUB	Raccord d'air sous le plancher
LUC	Produit Bosch équivalent ou pièce pour TRW/Lucas
LUD	Ouverture d'aspiration d'air sur le toit du véhicule
LUM	Cartouche pour filtre à air Mann
LVH	Pour véhicules avec suspension pneumatique avant et arrière
M5S	Avec connecteur à 5 pôles
MBE	Uniquement pour véhicules avec moteur essence
MC1	Pour code modèle 41, 45
MGY	Pour véhicules sans filtre cyclone
MES	Avec capteur électrique
MFG	Avec capteur de niveau
MFG	Sans capteur de niveau
MGK	Pour véhicules sans alternateur 380V pour groupe frigorifique
MHE	Pour véhicules avec chauffage auxiliaire
MHE	Pour véhicules sans chauffage auxiliaire
MHF	Produit Bosch équivalent ou pièce pour filtre Mann
MIH	Avec support
MIH	Sans support
MKL	Pour véhicules avec climatiseur automatique
MKL	Pour véhicules sans climatiseur automatique
MLT	Avec séparateur d'huile
MMP	Pour véhicules avec bus de données Multiplex
MMP	Pour véhicules sans bus de données Multiplex
MOO	Pour véhicules avec ou sans climatiseur
MOR	Pour moteur
MPR	Pour véhicules avec filtre à particules
MPR	Pour véhicules sans filtre à particules
MPY	Pas pour véhicules avec Micro-guard Puretron
MRK	Pour véhicules avec retour du carburant
MW1	Avec vis d'écoulement d'eau filetage M10
MW8	Avec vis d'écoulement d'eau filetage M8
MWA	Avec vis de purge d'eau
MXF	Filtre à carb. monté hors du réservoir
N13	Pour norme antipollution Euro 96
N25	Pour norme antipollution Euro 2005, CE 2005
N25	Pas pour la norme antipollution Euro 2005, CE 2005
NAA	Pas pour transmission intégrale
ND	Produit Bosch équivalent ou pièce pour Denso
NEA	Pour entraînement auxiliaire
NEB	Filtre secondaire
NFV	Pas pour véhicules fonctionnant en flexfuel





NGB	Pas pour véhicules fonctionnant au GPL
NL4	Pour norme antipollution L4
NLT	Sans séparateur d'huile
NOR	Version standard
NW4	Pour norme antipollution W4
OBD	Pour véhicules avec diagnostic embarqué (OBD)
ØBD	Pour véhicules sans diagnostic embarqué (OBD)
OES	Filtre à huile monté côté frontal
OKB	Sans cabine conducteur
OMZ	Filtre à huile avec centrifugeuse
ØMZ	Filtre à huile sans centrifugeuse
ØRK	Pour véhicules sans retour du carburant
PFN	Pas pour système de freinage BMW Performance
PGH	Pour boîtier en plastique
PRF	Produit Bosch équivalent ou pièce pour Purflux
PRI	Circuit primaire
RAB	Montage à droite
RAP	Non adapté RME (ester méthylique d'huile de colza)
REC	Filetage à droite
RELE	Pour véhicules avec direction à droite
ROB	Supportant le diester de colza
ROD	Produit Bosch équivalent ou pièce pour Roto-Diesel
RUL	Pour conduite de retour de carburant
SA	Équipement spécial
SAZ	Jeu
SBE	Haute sollicitation
SCJ	Pour véhicules avec catalyseur SCR (Selective Catalytic Reduction)
SGJ	Pour véhicules sans catalyseur SCR (Selective Catalytic Reduction)
SFZ	Pour véhicules spéciaux
SHL	Avec collier pour tuyau souple
SIE	Produit Bosch équivalent ou pièce pour Siemens
SOH	Un arbre à cames en tête, SOHC
SSJ	Pour véhicules avec fonction démarrage-arrêt
SSJ	Pour véhicules sans fonction démarrage-arrêt
STH	Pour chauffage auxiliaire
STT	Type standard
STZ	Pour zones poussiéreuses
STZ	Pas pour zones poussiéreuses
SVL	Avec fermeture instantanée
SWA	Filtre avec capteur de niveau de l'eau
SWA	Filtre sans capteur de niveau de l'eau
TAF	Pour camions-citernes

TEN	Produit Bosch équivalent ou pièce pour Tennex
THD	Après le montage, la centrale de commande intégrée doit être programmée chez un concessionnaire du constructeur.
TMV	Filtre à air sec avec préséparateur
TMV	Filtre à air sec sans préséparateur
TNK	Vous devez disposer de la carte signalétique du véhicule pour l'identification exacte de la référence Bosch. Les composants énumérés pour le produit doivent correspondre à ceux de la carte signalétique.
TOR	Produit Bosch équivalent ou pièce pour Toyo Roki
TRO	Pas pour climats tropicaux
TW	Le produit monté doit être déterminé sur le véhicule ou le moteur.
UFI	Produit Bosch équivalent ou pièce pour UFI
UPM	Pour véhicules avec pompe de circulation (refroidissement du carburant)
UPM	Pour véhicules sans pompe de circulation (refroidissement du carburant)
UPS	Pour version UPS
V44	Connecteur à 3 broches
VAO	Produit Bosch équivalent ou pièce pour Valeo
VBS	Attention ! Remplacement pour Volvo Truck 0 444 022 069 (sans élément compensateur de pression dans le couvercle du boîtier). Après le montage du nouveau module d'alimentation, la centrale de commande intégrée doit être programmée dans un atelier agréé Volvo.
VEA	Pas version renforcée
VKL	Pour véhicules avec climatiseur entièrement automatique
VO	Avant
VOW	Pour véhicules avec préchauffage du carburant
VOW	Pour véhicules sans préchauffage du carburant
VSP	Pour version Sporting
VSP	Pas pour version Sporting
VTF	Attention ! Pour Volvo Truck le couvercle de carter F00B H40 091 (sans élément de compensation de pression) doit être commandé et le module de transport transformé. Après l'installation du nouveau module de transport, la centrale de commande intégrée doit être programmée dans un atelier contractuel.
VWI	Pour fréquence de remplacement prolongée
W50	Avec 97,15 pour-cent d'efficacité


































WAB	Produit Bosch équivalent ou pièce pour Wabco
WAS	Avec séparateur d'eau
WAS	Sans séparateur d'eau
WMT	Matériau métallique
WSM	Avec branchement pour capteur niveau d'eau
WSO	Sans branchement pour capteur niveau d'eau
WW	Au choix
X96	Norme d'échappement TIER2
XEV	Pour cylindres 1-3
XEW	Pour cylindres 4-6
XEX	Pour cylindres 1-4
XEY	Pour cylindres 5-8
XHI	Sans élément chauffant
XXX	Dans la limite des stocks disponibles
Y45	Pas pour zones chaudes
YR5	Pour véhicules avec climatiseur sur le toit
Z34	Diamètre 3/4 pouces
ZE	2 nécessaires
ZUE	Monté en supplément
*	Filtre à carburant pour tous les modèles de véhicules de tourisme avec moteur à carburateur 0 450 904 058
**	Filtre à carburant pour tous les modèles de véhicule de tourisme avec moteur à carburateur 0 450 904 149
1	Filtre de conduite
2	Carter de filtre
2	Corps de filtre
3	Pour pompe d'assistance de direction
4	Cartouche de sécurité
6	Préfiltre
7	Filtre fin
8	Filtre au charbon actif habitacle
A	Cartouche de déshydratant
C	Filtre à liquide de refroidissement
D	Kit d'entretien filtre Denox
H	Filtre hydraulique
I	Filtre d'habitacle
K	Filtre à carburant
L	Filtre à air
O	Filtre à huile
P	Filtre, pompe d'assistance de direction
S	Séparateur d'huile
W	Séparateur d'eau

	Référence
	Voiture particulière
	Camionnette
	Véhicule utilitaire

	Moteur pour bateau
	Machine agricole ou machine de travaux publics
	Voiture particulière / véhicule utilitaire léger
	Moteur stationnaire / moteur incorporé

	Information / explication
	Emballage libre-service
	Emballage d'atelier
	Renvoi à la page



	Pays d'exportation		Filtre d'habitacle		Sortie
	Type de moteur		Élément filtrant		Entrée
	Comparaison		Filtre d'habitacle à charbon actif		Pression d'ouverture soupape de dérivation
	Type		Extracteur		Pression d'ouverture disp. antiretour
	Illustration		Préfiltre		Hauteur
	Date/période de montage		Élément de compensation		Diamètre
	Cas spécial		Vis de vidange		Raccord fileté
	Filtre DENOX		Jeu de joints		Raccord de flexible
	Couvercle filtre DENOX		Code d'identification		Séparateur de poussières fines
	Filtre à carburant		Emballage unitaire		Antiallergénique
	Filtre à air		Quantité par emballage		Antibactérien
	Filtre à huile		Volume en l		

253	Lunghezza: 253 mm
2FE	Kit comprendente 2 elementi filtranti
303	Diametro 303 mm
327	Lunghezza: 327 mm
35N	Lunghezza: 350 mm
3BA	3 bar
3FE	Kit comprendente 3 elementi filtranti
3PO	Collegamento a 3 poli
3T5	Per veicoli con peso massimo complessivo ammesso di 3,5 t
4BA	4 bar
4T5	Per veicoli con peso massimo complessivo ammesso di 4,5 t
5PO	Collegamento a 5 poli
6BA	6,4 bar
ABM	Considerare le dimensioni esterne
ABS	Per veicoli con ABS
ABS	Per veicoli senza ABS
AFP	Montaggio su posto conducente
AG	Per veicoli con cambio automatico
AG8	Per veicoli con cambio automatico, 8 marce
AGF	Per veicoli con depurazione dei gas di scarico
AGF	Per veicoli senza depurazione dei gas di scarico
AGH	Per alloggiamento in alluminio
AHF	Impianto di aspirazione dietro la cabina
ALD	Solo per alloggiamento filtro olio con coperchio in alluminio
ANV	Impianto di aspirazione anteriore
ASO	Aspirazione aria in alto
ATN	Non per esecuzione Trekking
ATP	Per veicoli con pacchetto AMG Technik
ATP	Per veicoli senza pacchetto AMG Technik
AZ1	Sviluppato e prodotto da Bosch
AZY	Impianto di scarico e filtro centrifugo rialzati posteriormente
BHR	Prodotto Bosch equivalente o pezzo per Behr
BO	Solo come ricambio per l'equipaggiamento Bosch
CAV	Prodotto o parte Bosch di dimensioni identiche per CAV
DE	Sono necessari tre pezzi
DHI	Prodotto o parte Bosch di dimensioni identiche per Delphi
DIF	Per differenziale
DKA	Per climatizzatore sul tetto
DKG	Per veicoli con cambio a frizione doppia
DLU	Sistema frenante con servoassistenza ad aria compressa
DOH	Due alberi a camme in testa, DOHC
DRR	Con regolatore di pressione
BRR	Senza regolatore di pressione
DTV	Regolatore di pressione montato sul filtro (regolatore di pressione non compreso nella fornitura)
BTV	Regolatore di pressione non montato sul filtro
E96	Per norma sui gas di scarico EEC 96
EAY	Per veicoli con cambio Easytronic
EFV	Ricambio anche per il modello precedente
EHX	Per veicoli con equipaggiamento ELX-, HLX
ELH	Per veicoli senza sistema di riscaldamento elettrico
ERH	Per veicoli con un carico utile superiore
EU2	Per veicoli con norma sui gas di scarico Euro 2
EU3	Per veicoli con norma sui gas di scarico Euro 3
EU3	Non per veicoli con norma gas di scarico Euro 3
EU4	Per veicoli con norma sui gas di scarico Euro 4
EU4	Non per veicoli con norma gas di scarico Euro 4
EU5	Per veicoli con norma sui gas di scarico Euro 5
EU5	Non per veicoli con norma gas di scarico Euro 5
EU6	Per veicoli con norma sui gas di scarico Euro 6
EVG	Per veicoli con carburatore elettronico
FBF	Per veicoli da cantiere
FBF	Non per veicoli da cantiere
FEP	Per pompa di iniezione
FG	Per cambio
FHE	Per riscaldamento
FIH	Filtro carburante riscaldato
FIR	Filtro rettangolare
FIU	Filtro carburante non riscaldato
FIZ	Filtro cilindrico
FKO	Per compressore
FKR	Per veicoli a passo corto
FL5	Per norma gas di scarico L5
FL5	Non per norma gas di scarico L5
FML	Per veicoli senza misuratore massa aria
FMV	Per veicoli con prefiltra
FMV	Per veicoli senza prefiltra
FOE	Per raffreddamento olio
FPJ	Per produzione veicoli Giappone
FRE	Per Retarder
FUL	Per aria di ricircolo
FUL	Per aria esterna
FUR	Filtro abitacolo, accesso attraverso vano gambe
FVA	Per indicazione filtro intasato
FVA	Senza indicazione filtro intasato
FW	Per autopompa antincendio
FWG	Per convertitore di coppia
GA	Diritto
GS	Per veicoli con cambio meccanico
H12	Altezza 120 mm
H16	Altezza 116 mm
H25	Altezza 25 mm
H30	Altezza 30 mm
H42	Altezza 142 mm
H90	Altezza 90 mm
H96	Altezza 96 mm
HAU	Filtro corrente principale
HEI	Con riscaldamento
HEI	Senza riscaldamento
HI	Posteriore
HSF	Filtro antipolvere, accesso tramite cassetto portaoggetti
HYP	Per pompa idraulica
I27	Diametro interno inferiore 27 mm
I36	Diametro interno inferiore 36 mm
IF5	Per norma gas di scarico IFL5
IHI	Con elemento termico
IIR	Montato nell'abitacolo
IMO	Montato nel vano motore
ITV	Per veicoli con pre-pompa di alimentazione serbatoio
K96	Per veicoli precedenti al 2006 il filtro è compatibile con elemento termico, lunghezza 96 mm (n. OE 1904.45). L'elemento può essere riutilizzato.
KL	Per veicoli con climatizzatore
KLL	Per guida a sinistra con climatizzatore automatico
KL	Per veicoli senza climatizzatore
KNE	Cartuccia filtro aria per filtro Knecht
KNR	Prodotto Bosch identico o componente per Knorr
KSF	Solo per alloggiamento filtro olio con coperchio in materiale sintetico
KTA	Per veicoli con serbatoio carburante in materiale sintetico
KUF	Cabina corta
KWI	Con intervallo di sostituzione ridotto
KZO	Per zone fredde
KZO	Non per zone fredde
L11	Lunghezza 114 mm
L90	Lunghezza 900 mm
LAB	Montaggio a sinistra
LAF	Cabina lunga
LBE	Sollecitazione leggera
LBF	Forma costruttiva lunga
LBF	Forma costruttiva corta
LFH	Aspirazione aria sotto il pavimento della cabina
LHT	Aspirazione aria sotto il pavimento della cabina o nella parte posteriore in basso
LIN	Filettatura sinistrorsa
LMO	Montaggio semplice
LSP	Per filtro aria con cartuccia di sicurezza
LUB	Raccordo aria sotto il pavimento
LUC	Prodotto Bosch identico o componente per TRW/Lucas
LUD	Apertura aspirazione aria sul tetto del veicolo
LUM	Cartuccia del filtro aria per filtri Mann
LVH	Per veicoli con sospensione pneumatica anteriore e posteriore
M5S	Con spina a 5 poli
MBE	Solo per veicoli con motore a benzina
MC1	Per modello-codice 41, 45
MGY	Per veicoli senza filtro ciclonico
MES	Con sensore elettrico
MFG	Con trasduttore livello riempimento
MFG	Senza trasduttore livello riempimento
MGK	Per veicoli senza alternatore 380 V per gruppo refrigerante
MHE	Per veicoli con riscaldamento supplementare
MHE	Per veicoli senza riscaldamento supplementare
MHF	Prodotto Bosch identico o componente per Mann-Filter
MIH	Con supporto
MIH	Senza supporto
MKL	Per veicoli con climatizzatore automatico
MKL	Per veicoli senza climatizzatore automatico
MLT	Con separatore d'olio
MMP	Per veicoli con bus dati multiplex
MMP	Per veicoli senza bus dati multiplex
MOO	Per veicoli con e senza climatizzatore
MOR	Per motore
MPR	Per veicoli con filtro antiparticolato
MPR	Per veicoli senza filtro antiparticolato
MPY	Non per veicoli con Micro-guard Puretron
MRK	Per veicoli con ritorno carburante
MW1	Con vite scarico acqua filettatura M10
MW8	Con vite scarico acqua filettatura M8
MWA	Con vite scarico acqua
MXF	Filtro carburante montato fuori dal serbatoio
N13	Per norma gas di scarico Euro 96
N25	Per norma gas di scarico Euro 2005, EC 2005
N25	Non per norma gas di scarico Euro 2005, EC 2005
NAA	Non per trazione integrale
ND	Prodotto Bosch identico o componente per Denso



NEA	Per presa di forza
NEB	Filtro a portata parziale
NFV	Non per veicoli con carburante Flex
NGB	Non per veicoli con funzionamento a gas
NL4	Per norma gas di scarico L4
NLT	Senza separatore d'olio
NOR	Versione normale
NW4	Per norma gas di scarico W4
OBD	Per veicoli con diagnosi On-Board (OBD)
ØBD	Per veicoli senza diagnosi On-Board (OBD)
OES	Filtro olio con montaggio sul lato frontale
OKB	Senza cabina conducente
OMZ	Filtro olio con centrifuga
ØMZ	Filtro olio senza centrifuga
ØRK	Per veicoli senza ritorno carburante
PFN	Non per impianto frenante BMW Performance
PGH	Per alloggiamento in plastica
PRF	Prodotto o parte Bosch di dimensioni identiche per Purflux
PRI	Circuito primario
RAB	Montaggio a destra
RAP	Non compatibile RME (estere metilico da olio di colza)
REC	Filettatura destrorsa
RLE	Per guida a destra
ROB	Resistente all'olio di colza
ROD	Prodotto o parte Bosch di dimensioni identiche per Roto-Diesel
RUL	Per tubazione di ritorno carburante
SA	Equipaggiamento speciale
SAZ	Serie
SBE	Per forti sollecitazioni
SCJ	Per veicoli con catalizzatore SCR (Selective Catalytic Reduction)
SGJ	Per veicoli senza catalizzatore SCR (Selective Catalytic Reduction)
SFZ	Per veicoli speciali
SHL	Con fascetta stringitubo
SIE	Prodotto Bosch equivalente o pezzo per Siemens
SOH	Un albero a camme in testa, SOHC
SSJ	Per veicoli con funzione di avviamento/arresto
SSJ	Per veicoli senza funzione di avviamento/arresto
STH	Con riscaldamento autonomo
STT	Tipo Standard
STZ	Per zone polverose
STZ	Non per zone polverose
SVL	Con chiusura rapida
SWA	Filtro con sensore livello acqua

SWA	Filtro senza sensore livello acqua
TAF	Per autocisterne
TEN	Prodotto Bosch identico o componente per Tennex
THD	Dopo il montaggio la centralina integrata deve essere programmata in un'officina autorizzata del costruttore del veicolo.
TMV	Filtro aria a secco con preseparatore
TMV	Filtro aria a secco senza preseparatore
TNK	Per un'identificazione sicura del numero Bosch deve essere disponibile la scheda dati del veicolo. I componenti riportati sul prodotto devono coincidere con quelli nella scheda dati.
TOR	Prodotto Bosch identico o componente per Toyo Roki
TRØ	Non per climi tropicali
TW	Il prodotto montato deve essere rilevato sul veicolo o sul motore.
UFI	Prodotto Bosch identico o componente per UFI
UPM	Per i veicoli con pompa circolazione (raffreddamento carburante)
UPM	Per i veicoli senza pompa circolazione (raffreddamento carburante)
UPS	Per versione UPS
V44	Spina di collegamento con 3 pin
VAO	Prodotto Bosch equivalente o pezzo per Valeo
VBS	Attenzione! Ricambio per Volvo Truck O 444 022 069 (senza elemento di compensazione pressione nel coperchio della scatola). Dopo il montaggio del nuovo modulo alimentazione, la centralina integrata deve essere programmata in un'officina autorizzata Volvo.
VEA	Versione non rinforzata
VKL	Per veicoli con climatizzatore completamente automatico
VO	Anteriore
VOW	Per veicoli con preriscaldamento carburante
VQW	Per veicoli senza preriscaldamento carburante
VSP	Per versione Sporting
VSP	Non per versione Sporting
VTF	Attenzione! Per Volvo Truck occorre ordinare il coperchio della scatola F 00B H40 091 (senza elemento di compensazione pressione) e montare il modulo alimentazione. Dopo il montaggio del nuovo modulo di alimentazione, la centralina integrata deve essere programmata in un'officina autorizzata.
VWI	Con intervallo di sostituzione prolungato

W50	Con efficienza del 97,15 percento
WAB	Prodotto Bosch equivalente o pezzo per Wabco
WAS	Con separatore acqua
WAS	Senza separatore acqua
WMT	Materiale metallico
WSM	Con attacco per sensore livello acqua
WSO	Senza attacco per sensore livello acqua
WW	A scelta
X96	Norma gas di scarico TIER2
XEV	Per cilindri 1-3
XEW	Per cilindri 4-6
XXE	Per cilindri 1-4
XEY	Per cilindri 5-8
XHI	Senza elemento termico
XXX	Consegna solo fino ad esaurimento scorte
Y45	Non per zone molto calde
YR5	Per veicoli con climatizzatore sul tetto
Z34	Diametro 3/4 pollici
ZE	Sono necessari due pezzi
ZUE	Montato in aggiunta
*	Filtro carburante per tutti i modelli di autoveicoli con motore a carburatore O 450 904 058
**	Filtro carburante per tutti i modelli di autoveicoli con motore a carburatore O 450 904 149
1	Filtro nella tubazione
2	Box filtro
2	Scatola filtro
3	Per pompa servosterzo
4	Cartuccia di sicurezza
6	Prefiltro
7	Filtro fine
8	Filtro abitacolo al carbone attivo
A	Box essiccante
C	Filtro liquido di raffreddamento
D	Kit di manutenzione filtro Denox
H	Filtro idraulico
I	Filtro per l'abitacolo
K	Filtro carburante
L	Filtro dell'aria
O	Filtro olio
P	Filtro, pompa servosterzo
S	Separatore d'olio
W	Separatore d'acqua



Numero di ordinazione



Autovettura



Furgone



Veicolo commerciale



Motore nautico



Trattore o macchina per l'edilizia



Autovettura / furgone



Motore stazionario / motore incorporato



Informazione / dichiarazione






















Confezione self-service



Confezione da officina



Rimando ad un'altra pagina

	Paese d'esportazione		Filtro abitacolo		Uscita
	Tipo motore		Elemento filtrante		Entrata
	Confronto		Filtro abitacolo con carboni attivi		Pressione di apertura valvola by-pass
	Tipo		Attrezzo di estrazione		Pressione di apertura bloccaggio antiritorno
	Illustrazione		Prefiltro		Altezza
	Data/Periodo di montaggio		Elemento di compensazione		Diametro
	Caso specifico		Vite di scarico		Raccordo filettato
	Filtro DENOX		Kit guarnizioni		Raccordo per tubo flessibile
	Coperchio filtro DENOX		Numero ricerca		Separazione polvere sottili
	Filtro carburante		Confezione da 1 pezzo		anti-allergeni
	Filtro aria		Unità per confezione		antibatterico
	Filtro olio		Volume in l		



253	Longitud: 253 mm
2FE	Un juego esta integrado por 2 elementos filtradores
303	Diámetro de 303 mm
327	Longitud: 327 mm
35N	Longitud: 350 mm
3BA	3 bar
3FE	Un juego esta integrado por 3 elementos filtradores
3PO	Conexión de 3 polos
3T5	Para vehículos con un peso total admisible de 3,5 t
4BA	4 bar
4T5	Para vehículos con un peso total admisible de 4,5 t
5PO	Conexión de 5 polos
6BA	6,4 bar
ABM	Observar las medidas
ABS	Para vehículos con ABS
ABS	Para vehículos sin ABS
AFP	Montada en el lugar del conductor
AG	Para vehículos con cambio automático
AG8	Para vehículos con cambio automático, 8 marchas
AGF	Para vehículos con desintoxicación de gases de escape
AGF	Para vehículos sin desintoxicación de gases de escape
AGH	Para carcasa de aluminio
AHF	Instalación de aspiración detrás de la cabina del conductor
ALD	Sólo para cuerpo de filtro de aceite con tapa de aluminio
ANV	Instalación de aspiración delante
ASO	Aspiración de aire arriba
ATN	No para la versión Trekking
ATP	Para vehículos con paquete de técnica AMG
ATP	Para vehículos sin paquete de técnica AMG
AZ1	Desarrollado y producido por Bosch
AZY	Sistema de aspiración y filtro ciclónico atrás levantado
BHR	Producto Bosch de dimensiones idénticas para BEHR
BO	Bosch, sólo como producto de sustitución para el equipo Bosch
CAV	Producto Bosch de dimensiones idénticas para CAV
DE	Se necesitan tres
DHI	Producto Bosch de dimensiones idénticas para Delphi
DIF	Para diferencial
DKA	Para aire acondic.en techo
DKG	Para vehículos con cambio de doble embrague
DLU	Sistema servofreno asistido por aire comprimido
DOH	Dos árboles de levas superiores, DOHC
DRR	Con regulador de presión
DRR	Sin regulador de presión
DTV	Regulador de presión montado en el filtro (regulador de presión no incluido en el volumen de suministro)
DFV	Regulador de presión no instalado en el filtro
E96	Para norma de gases de escape EEC 96
EAY	Para vehículos con reductor Easytronic
EFV	También sustitución del anterior
EHX	Para vehículos con equipamiento ELX, HLX

ELH	Para vehículos sin sistema de calefacción eléctrico
ERH	Para vehículos con carga útil elevada
EU2	Para vehículos con norma de gases de escape EURO 2
EU3	Para vehículos con norma de gases de escape EURO 3
EU3	No para vehículos con norma de gases de escape Euro 3
EU4	Para vehículos con norma de gases de escape EURO 4
EU4	No para vehículos con norma de gases de escape Euro 4
EU5	Para vehículos con norma de gases de escape EURO 5
EU5	No para vehículos con norma de gases de escape Euro 5
EU6	Para vehículos con norma de gases de escape EURO 6
EVG	Para vehículos con carburador electrónico
FBF	Para vehículos de obras
FBF	No para vehículo de obra
FEP	Para bomba de inyección
FG	Para caja de cambios
FHE	Para calefacción
FIH	Filtro de combustible calefaccionado
FIR	Filtro rectangular
FIU	Filtro de combustible no calefaccionado
FIZ	Filtro cilíndrico
FKO	Para compresor
FKR	Para vehículos con corta distancia entre ejes
FL5	Para norma de gases de escape L5
FL5	No para norma de gases de escape L5
FML	Para vehículos sin medidor de masa de aire
FMV	Para vehículos con filtro previo
FMV	Para vehículos sin filtro previo
FOE	Para refrigeración de aceite
FPJ	Para producción de vehículos Japón
FRE	Para retardador
FUL	Para aire circulante
FUL	Para aire del exterior
FUR	Filtro para el habitáculo, acceso a través del espacio reposapiés
FVA	Para indicación de ensuciamento del filtro
FVA	Sin indicación de ensuciamento del filtro
FW	Para vehículos de bomberos
FWG	Para variador hidráulico
GA	Recto
GS	Para vehículos con cambio manual
H12	Altura de 120 mm
H16	Altura 116 mm
H25	Altura 25 mm
H30	Altura 30 mm
H42	Altura 142 mm
H90	Altura de 90 mm
H96	Altura de 96 mm
HAU	Filtro corriente principal
HEI	Con calefacción
HEI	Sin calefacción
HI	Trasero
HSF	Filtro de polvo, acceso a través de guantera
HYP	Para bomba hidráulica
I27	Diámetro interior abajo 27 mm
I36	Diámetro interior abajo 36 mm
IF5	Para norma de gases de escape IFL5

IHI	Con elemento calefactor
IIR	Montado en el habitáculo interior
IMO	Montado en el compartimiento del motor
ITV	Para vehículos con bomba previa en el depósito
K96	Para vehículos anteriores al año 2006, el filtro es compatible con el elemento calefactor, longitud de 96 mm (Núm. OE 1904.45). El elemento se puede reutilizar.
KL	Para vehículos con acondicionador de aire
KLL	Para volante a la izquierda con acondicionador de aire
KL	Para vehículos sin acondicionador de aire
KNE	Cartucho de filtro de aire para filtro de aire Knecht
KNR	Producto Bosch de igual montaje o pieza para Knorr
KSF	Sólo para cuerpo de filtro de aceite con tapa de plástico
KTA	Para vehículos con depósito de combustible de plástico
KUF	Cabina corta
KWI	Para intervalo de cambio acortado
KZO	Para zonas frías
KZO	No para zonas frías
L11	Longitud: 114 mm
L90	Longitud: 900 mm
LAB	Montaje a la izquierda
LAF	Cabina del conductor larga
LBE	Esfuerzo limitada
LBF	Forma constructiva larga
LBF	Forma constructiva corta
LFH	Aspiración de aire debajo del suelo de la cabina del conductor
LHT	Aspiración de aire por debajo del suelo de la cabina del conductor o aspiración de aire detrás profunda
LIN	Rosca a la izquierda
LMO	Montaje fácil
LSP	Para filtro de aire con cartucho de seguridad
LUB	Conexión de aire debajo del suelo
LUC	Producto Bosch de igual montaje o pieza para TRW/Lucas
LUD	Abertura de aspiración de aire en el techo del vehículo
LUM	Cartucho del filtro de aire de Mann
LVH	Para vehículos con suspensión neumática delantera y trasera
M5S	Con enchufe de 5 polos
MBE	Sólo para vehículos con motor de gasolina
MC1	Para el código de modelo 41, 45
MGY	Para vehículos sin filtro ciclón
MES	Con sensor eléctrico
MFG	Con transmisor de estado de llenado
MFG	Sin sensor de nivel
MGK	Para vehículos sin generador de 380 V para grupo refrigerador
MHE	Para vehículos con calefacción independiente
MHE	Para vehículos sin calefacción independiente
MHF	Producto Bosch de igual montaje o pieza para filtro Mann
MIH	Con soporte
MIH	Sin soporte
MKL	Para vehículos con climatizador automático
MKL	Para vehículos sin climatizador automático
MLT	Con separador de aceite

MMP	Para vehículos con bus de datos Multiplex
MMPP	Para vehículos sin bus de datos Multiplex
MOO	Para vehículos con y sin acondicionador de aire
MOR	Para motor
MPR	Para vehículos con filtro de partículas de hollín
MPR	Para vehículos sin filtro de partículas de hollín
MPY	No para vehículos con Micro-guard Puretron
MRK	Para vehículos con retorno de combustible
MW1	Con tornillo de purga de agua rosca M10
MW8	Con tornillo de purga de agua rosca M8
MWA	Con tornillo de purga de agua
MXF	Filtro de combustible instalado fuera del depósito
N13	Para norma de gases de escape EURO 96
N25	Para norma de gases de escape Euro 2005, EC 2005
N25	No para norma de gases de escape Euro 2005, EC 2005
NAA	No para tracción total
ND	Producto Bosch de igual montaje o pieza para Denso
NEA	Para toma de fuerza auxiliar
NEB	Filtro secundario
NFV	No para vehículos con funcionamiento con biocombustible
NGB	No para vehículos con funcionamiento con gas
NL4	Para norma de gases de escape L4
NLT	Sin separador de aceite
NOR	Versión normal
NW4	Para norma de gases de escape W4
OBD	Para vehículos con diagnóstico de a bordo (OBD)
OBDD	Para vehículos sin diagnóstico de a bordo (OBD)
OES	Filtro de aceite montado en el lado frontal
OKB	Sin cabina de conductor
OMZ	Filtro de aceite con centrífuga
OMZ	Filtro de aceite sin centrífuga
ORR	Para vehículos sin retorno de combustible
PFN	No para sistema de frenos BMW Performance
PGH	Para carcasa de plástico
PRF	Producto o pieza Bosch de dimensiones idénticas para Purflux
PRI	Circuito primario
RAB	montaje a la derecha
RAP	No apto RME (éster metílico aceite de colza)
REC	Rosca derecha
RLE	Para vehículos de volante a la derecha
ROB	Resistente al aceite de colza
ROD	Producto o pieza Bosch de dimensiones idénticas para Roto-Diesel
RUL	Para tubería de retorno de combustible
SA	Equipo especial
SAZ	Juego
SBE	Fuerte esfuerzo
SCJ	Para vehículos con catalizador SCR (Selective Catalytic Reduction)
SGJ	Para vehículos sin catalizador SCR (Selective Catalytic Reduction)

SFZ	Para vehículos especiales
SHL	Con abrazadera de tubo flexible
SIE	Producto o pieza Bosch de dimensiones idénticas para Siemens
SOH	Un árbol de levas superior, SOHC
SSJ	Para vehículos con función de arranque/parada
SSJ	Para vehículos sin función de arranque/parada
STH	Para calefacción independiente
STT	Tipo Standard
STZ	Para zonas polvorrientas
STZ	No para zonas polvorrientas
SVL	Con enchufe rápido
SWA	Filtro con sensor de nivel de agua
SWA	Filtro sin sensor de nivel de agua
TAF	Para vehículos cisterna
TEN	Producto Bosch de igual montaje o pieza para Tennex
THD	Después del montaje se debe programar la unidad de mando integrada en un taller bajo contrato del fabricante del vehículo.
TMV	Filtro de aire seco con separador previo
TMV	Filtro de aire seco sin separador previo
TNK	Para identificación inequívoca del número Bosch se debe tener a la vista la tarjeta de datos del vehículo. Los componentes enumerados en el producto deben coincidir con los de la tarjeta de datos.
TOR	Producto Bosch de igual montaje o pieza para Toyo Roki
TRO	No para los trópicos
TW	El producto montado se debe determinar en el vehículo o en el motor.
UFI	Producto Bosch de igual montaje o pieza para UFI
UPM	Para vehículos con bomba de circulación (refrigeración combustible)
UPM	Para vehículos sin bomba de circulación (refrigeración combustible)
UPS	Para versión UPS
V44	Enchufe de conexión con 3 pins
VAO	Producto o pieza Bosch de dimensiones idénticas para Valeo
VBS	¡Atención! Repuesto para Volvo Truck O 444 022 069 (sin elemento de compensación de presión en la tapa de la carcasa). Tras el montaje del nuevo módulo de alimentación se debe programar la unidad de mando integrada en un taller bajo contrato Volvo.
VEA	Versión no reforzada
VKL	Para vehículos con acondicionador de aire totalmente automático
VO	Delante
VOW	Para vehículos con precalentamiento del combustible
VOW	Para vehículos sin precalentamiento del combustible
VSP	Para versión Sporting

VSP	No para versión Sporting
VTF	¡Atención! Para Volvo Truck se debe pedir la tapa de la carcasa F 00B H40 091 (sin elemento de compensación de presión) y se debe transformar el módulo de alimentación. Tras el montaje del nuevo módulo de alimentación se debe programar la unidad de mando integrada en un taller bajo contrato.
VWI	Para intervalo de cambio prolongado
W50	Con 97,15 por ciento de eficiencia
WAB	Producto o pieza Bosch de dimensiones idénticas para Wabco
WAS	Con separador de agua
WAS	Sin separador de agua
WMT	Material metálico
WSM	Con conexión para sensor de nivel de agua de lavado
WSO	Sin conexión de sensor de nivel de agua de lavado
WW	A elección
X96	Norma de gases de escape TIER2
XEV	Para cilindro 1-3
XEW	Para cilindro 4-6
XEX	Para cilindro 1-4
XEY	Para cilindro 5-8
XHI	Sin elemento calefactor
XXX	Suministro mientras duren las reservas
Y45	No para zonas cálidas
YR5	Para vehículos con aire acondicionado en el techo
Z34	Diámetro de 3/4 pulgadas
ZE	2 necesarios
ZUE	Incorporado adicionalmente
*	Filtro de combustible para todos los modelos de automóviles con motor con carburador O 450 904 058
**	Filtro de combustible para todos los modelos de automóviles con motor con carburador O 450 904 149
1	Filtro de línea
2	Caja de filtro
3	Para la bomba de asistencia a la dirección
4	Cartucho de seguridad
6	Filtro previo
7	Filtro fino
8	Filtro carbón activo habitáculo interior
A	Caja de agente desecante
C	Filtro de agua de refrigeración
D	Set de servicio de filtro Denox
H	Filtro hidráulico
I	Filtro de habitáculo interior
K	Filtro de combustible
L	Filtro de aire
O	Filtro de aceite
P	Filtro, dirección asistida
S	Separador de aceite
W	Separador de agua



Número de referencia



Turismo



Transporte



	Vehículo industrial		Caso especial		Envase individual
	Motor náutico		Filtro DENOX		Piezas por embalaje
	Maquinaria agrícola o de construcción		Tapa filtro DENOX		Volumen en l
	Turismo / furgoneta		Filtro de combustible		Salida
	Motor estacionario / motor industrial		Filtro de aire		Entrada
	Información / explicación		Filtro de aceite		presión de apertura válvula bypass
	Envase autoservicio		Filtro para el habitáculo		Presión apertura bloq retorno
	Envase de taller		Elemento filtrante		Altura
	Referencia de página		Filtro para el habitáculo con carbón activo		Diámetro
	País de exportación		Herramienta extractora		Conexión de rosca
	Tipo de motor		Filtro previo		empalme de tubo flexible
	Confrontación		Elemento de compensación		Separación de polvo fino
	Modelo		tornillo de purga		Antialérgeno
	Ilustración		Juego de juntas		antibacterial
	Fecha/periodo de fabricación		Referencia comercial		

253	Lengte: 253 mm
2FE	Set, bestaand uit 2 filterelementen
303	Diameter 303 mm
327	Lengte: 327 mm
35N	Lengte: 350 mm
3BA	3 bar
3FE	Set, bestaand uit 3 filterelementen
3PO	Aansluiting 3 polig
3T5	Voor voertuigen met toegest. totaalgew. v. 3,5 t
4BA	4 bar
4T5	Voor voertuigen met toegest. totaalgew. v. 4,5 t
5PO	Aansluiting 5-polig
6BA	6,4 bar
ABM	Afmetingen controleren
ABS	Voor voertuigen met ABS
ABS	Voor voertuigen zonder ABS
AFP	Ingebouwd op bestuurdersplaats
AG	Voor voertuigen met automatische transmissie
AG8	Voor voertuigen met automatische transm., 8 versnellingen
AGF	Voor voertuigen met uitlaatgasreiniging
AGF	Voor voertuigen zonder uitlaatgasreiniging
AGH	Voor aluminium behuizing
AHF	Aanzuiginstallatie achter cabine
ALD	Alleen voor oliefilterhuis met aluminium deksel
ANV	Aanzuiginstallatie voor
ASO	Luchtaanzuiging boven
ATN	Niet voor uitvoering Trekking
ATP	Voor voertuigen met AMG Technik-pakket
ATP	Voor voertuigen zonder AMG-techniekkpakket
AZ1	Ontwikkeld en gemaakt door Bosch
AZY	Inlaatsysteem en cycloofilter achter omhooggetrokken
BHR	Bosch-product met identieke inbouw of onderdeel voor Behr
BO	Bosch, alleen als vervangend product voor Bosch-uitrusting
CAV	Bosch-product met identieke inbouw of onderdeel voor CAV
DE	Drie zijn noodzakelijk
DHI	Bosch-product met identieke inbouw of onderdeel voor Delphi
DIF	Voor differentieel
DKA	Voor airco op het dak
DKG	Voor voertuigen met dubbele koppel.transmissie
DLU	Persluchtondersteund remsysteem
DOH	Twee bovenliggende nokkenassen, DOHC
DRR	Met drukregelaar
BRR	Zonder drukregelaar
DTV	Drukregelaar op filter gemonteerd (drukregelaar maakt geen deel uit van de leveromvang)
BTV	Drukregelaar niet aan het filter bevestigd
E96	Voor uitlaatgasnorm EEC 96
EAY	Voor voertuigen met Easytronic-transmissie
EFV	Ook vervanging voor vorige versies
EHX	Voor voertuigen met ELX-, HLX-uitrusting
ELH	Voor voertuigen zonder elektrisch verwarmingssysteem
ERH	Voor voertuigen met verhoogd laadvermogen
EU2	Voor voertuigen met uitlaatgasemissienorm EURO 2
EU3	Voor voertuigen met uitlaatgasemissienorm EURO 3
EU3	Niet voor voertuigen met uitlaatgasnorm Euro 3

EU4	Voor voertuigen met uitlaatgasemissienorm EURO 4
EU4	Niet voor voertuigen met uitlaatgasnorm Euro 4
EU5	Voor voertuigen met uitlaatgasemissienorm EURO 5
EU5	Niet voor voertuigen met uitlaatgasnorm Euro 5
EU6	Voor voertuigen met uitlaatgasemissienorm EURO 6
EVG	Voor voertuigen met een elektronische carburateur
FBF	Voor bouwplaatsvoertuigen
FBF	Niet voor bouwvoertuig
FEP	Voor inspuitpomp
FG	Voor transmissie
FHE	Voor verwarming
FIH	Brandstoffilter verwarmd
FIR	Filter rechthoekig
FIU	Brandstoffilter onverwarmd
FIZ	Filter cilindrisch
FKO	Voor compressor
FKR	Voor voertuigen met korte wielbasis
FL5	Voor uitlaatgasnorm L5
FL5	Niet voor uitlaatgasnorm L5
FML	Voor voertuigen zonder luchtmassameter
FMV	Voor voertuigen met voorfilter
FMV	Voor voertuigen zonder voorfilter
FOE	Voor oliekoeling
FPJ	Voor voertuigproductie Japan
FRE	Voor retarder
FUL	Voor circulatielucht
FUL	Voor buitenlucht
FUR	Interieurfilter, toegang via voertuimte
FVA	Voor verklekkerlampje van filtervervuiling
FVA	Zonder verklekkerlampje van filtervervuiling
FW	Voor brandweerauto's
FWG	Voor automatische transmissie met koppelmvormer
GA	Recht
GS	Voor voertuigen met handgeschakelde transmissie
H12	Hoogte 120 mm
H16	Hoogte 116 mm
H25	Hoogte 25 mm
H30	Hoogte 30 mm
H42	Hoogte 142 mm
H90	Hoogte 90 mm
H96	Hoogte 96 mm
HAU	Hoofdstroomfilter
HEI	Met verwarming
HEI	Zonder verwarming
HI	Achter
HSF	Stoffilter, toegang via dashboardkastje
HYP	Voor hydraulische pomp
I27	Binnendiameter onder 27 mm
I36	Binnendiameter onder 36 mm
IF5	Voor uitlaatgasnorm IFL5
IHI	Met verwarmingselement
IIR	In het interieur ingebouwd
IMO	In de motorruimte ingebouwd
ITV	Voor voertuigen met in de tank geïntegreerde opvoerpomp
K96	Voor voertuigen voor 2006 is filter compatibel met verwarmingselement, lengte 96 mm (OE nr. 1904.45). Element kan worden hergebruikt.
KL	Voor voertuigen met airconditioning

KLL	Voor voertuigen met stuur links en airconditioning
KL	Voor voertuigen zonder airconditioning
KNE	Luchtfiterpatroon voor Knecht-luchtfiter
KNR	Bosch-product met identieke afmetingen of onderdeel voor Knorr
KSF	Alleen voor oliefilterhuis met kunststofdeksel
KTA	Voor voertuigen met een brandstoftank in kunststof
KUF	Korte cabine
KWI	Voor korter vervangingsinterval
KZO	Voor koud klimaat
KZO	Niet voor koude klimaat
L11	Lengte 114 mm
L90	Lengte 900 mm
LAB	Montage links
LAF	Lange cabine
LBE	Lichte belasting
LBF	Lange bouwwijze
LBF	Korte bouwwijze
LFH	Luchtaanzuiging onder de cabinebodem
LHT	Luchtaanzuiging onder de cabinebodem of luchtaanzuiging achter laag
LIN	Linkse draad
LMO	Eenvoudige montage
LSP	Voor luchtfilters met veiligheidspatroon
LUB	Luchtaansluiting onder vloer
LUC	Bosch-product met identieke afmetingen of onderdeel voor TRW/LUCAS
LUD	Luchtaanzuigopening op het voertuigdak
LUM	Luchtfiterpatroon voor Mann-luchtfiter
LVH	Voor voertuigen met luchtvering voor en achter
M55	Met 5-polige stekker
MBE	Alleen voor voertuigen met benzinemotor
MC1	Voor modelcode 41, 45
MGY	Voor voertuigen zonder wervelfilter
MES	Met elektronische sensor
MFG	Met vulpeilsensor
MFG	Zonder vloeistofniveausensor
MKG	Voor voertuigen zonder 380 V-dynamo voor koelaggregaat
MHE	Voor voertuigen met hulpverwarming
MHE	Voor voertuigen zonder hulpverwarming
MHF	Bosch-product met identieke afmetingen of onderdeel voor Mann-filter
MIH	Met houder
MIH	Zonder houder
MKL	Voor voertuigen met automatische airconditioning
MKL	Voor voertuigen zonder automatische airconditioning
MLT	Met olieafscheider
MMP	Voor voertuigen met Multiplex-databus
MMP	Voor voertuigen zonder multiplex-databus
MOO	Voor voertuigen met en zonder airconditioning
MOR	Voor motor
MPR	Voor voertuigen met roetdeeltjesfilter
MPR	Voor voertuigen zonder roetdeeltjesfilter
MPY	Niet voor voertuigen m. Micro-guard Puretron
MRK	Voor voertuigen met brandstofterugloop
MW1	Met wateraftapplug met M10-draad
MW8	Met wateraftapplug met M8-draad
MWA	Met wateraftapplug
MXF	Brandstoffilter buiten tank ingebouwd
N13	Voor uitlaatgasemissienorm EURO 96



N25	Voor uitlaatgasemissienorm EURO 2005, CEE 2005
N25	Voor uitlaatgasemissienorm EURO 2005, EC 2005
NAA	Niet voor vierwiel aandrijving
ND	Inbouwidentiek Bosch-certificaat of onderdeel voor Denso
NEA	Voor Power take-off
NEB	Nevenstroomfilter
NFV	Niet voor voertuigen met flexfuel
NGB	Niet voor voertuigen met motoren op gas
NL4	Voor uitlaatgasnorm L4
NLT	Zonder olieafscheider
NOR	Standaardversie
NW4	Voor uitlaatgasnorm W4
OBD	Voor voertuigen met On-Board-diagnose (OBD)
ØBD	Voor voertuigen zonder On-Board-diagnose (OBD)
OES	Oliefilter aan de voorkant gemonteerd
OKB	Zonder bestuurdercabine
OMZ	Oliefilter met centrifuge
ØMZ	Oliefilter zonder centrifuge
ØRK	Voor voertuigen zonder brandstof terugloop
PFN	Niet voor BMW Performance remsysteem
PGH	Voor kunststof huis
PRF	Bosch-product met identieke inbouw of onderdeel voor Purflux
PRI	Primair circuit
RAB	Aanbouw rechts
RAP	Niet geschikt voor RME (raapolie methylester)
REC	Rechtse schroefdraad
RE	Voor voertuig met stuur rechts
ROB	Bestand tegen raapolie
ROD	Bosch-product met identieke inbouw of onderdeel voor Roto-Diesel
RUL	Voor brandstofretourleiding
SA	Speciale uitrusting
SAZ	Set
SBE	Zware belasting
SCJ	Voor voertuigen met SCR-katalysator (Selective Catalytic Reduction)
ØCJ	Voor voertuigen zonder SCR-katalysator (Selective Catalytic Reduction)
SFZ	Voor speciale voertuigen
SHL	Met slangklem
SIE	Bosch-product met identieke inbouw of onderdeel voor Siemens
SOH	Een bovenliggende nokkenas, SOHC
SSJ	Voor voertuigen met start-stop-functie
ØSJ	Voor voertuigen zonder start-stop-functie
STH	Voor standverwarming

STT	Standaard type
STZ	Voor stoffige zones
ØTZ	Niet voor stoffige zones
SVL	Met snelsluiting
SWA	Filter met waterpeilsensor
ØWA	Filter zonder waterpeilsensor
TAF	Voor tankwagens
TEN	Bosch-product met identieke afmetingen of onderdeel voor Tennex
THD	Na het inbouwen moet de geïntegreerde regeleenheid in een dealergarage van de voertuigfabrikant geprogrammeerd worden.
TMV	Droge-luchtfiler met voorafscheider
ØMV	Droge-luchtfiler zonder voorafscheider
TNK	Voor de eenduidige identificatie van de Bosch-nummers moet de gegevenskaart van het voertuig aanwezig zijn. De bij de het product opgesomde componenten moeten met die op de gegevenskaart overeenstemmen.
TOR	Bosch-product met identieke afmetingen of onderdeel voor Toyo Roki
TRØ	Niet voor de tropen
TW	Ingebouwd product moet aan het voertuig of de motor gedetecteerd worden.
UFI	Bosch-product met identieke afmetingen of onderdeel voor UFI
UPM	Voor voertuigen met circulatiepomp (brandstofkoeling)
ØPM	Voor voertuigen zonder circulatiepomp (brandstofkoeling)
UPS	Voor uitvoering UPS
V44	Aansluitstekker met 3 pins
VAO	Bosch-product met identieke inbouw of onderdeel voor Valeo
VBS	Opgelet! vervangen voor Volvo Truck O 444 022 069 (zonder drukcompensatie-element in huisdeksel). Na inbouw van de nieuwe opvoermodule moet de geïntegreerde regeleenheid in een Volvo dealergarage worden geprogrammeerd.
ØEA	Niet-versterkte uitvoering
VKL	Voor voertuigen met een volautomatische airconditioning
VO	Voorzijde
VOW	Voor voertuigen met brandstofvoorverwarming
ØVW	Voor voertuigen zonder brandstofvoorverwarming
VSP	Voor Sporting-uitvoering
ØSP	Niet voor Sporting-uitvoering

VTF	Opgelet! voor Volvo Truck moet huisdeksel F 00B H40 091 (zonder drukcompensatie-element) worden besteld en de transportmodule moet worden omgebouwd. Na inbouw van de nieuwe opvoermodule moet de geïntegreerde regeleenheid in een dealergarage worden geprogrammeerd.
VWI	Voor langer vervangingsinterval
W50	Met 97,15 procent efficiëntie
WAB	Bosch-product met identieke inbouw of onderdeel voor Wabco
WAS	Met waterafscheider
ØAS	Zonder waterafscheider
WMT	Materiaal metaal
WSM	Met aansluiting voor waterpeilsensor
WSO	Zonder aansluiting voor waterpeilsensor
WW	In optie
X96	Uitlaatgasemissienorm TIER2
XEV	Voor cilinder 1-3
XEW	Voor cilinder 4-6
XEX	Voor cilinder 1-4
XEY	Voor cilinder 5-8
XHI	Zonder verwarmingselement
XXX	Leverbaar zo lang de voorraad strekt
Y45	Niet voor hete zones
YR5	Voor voertuigen met airco op het dak
Z34	Diameter 3/4 inch
ZE	Twee noodzakelijk
ZUE	Als supplement ingebouwd
*	Brandstoffilter voor alle personenwagenmodellen met carburateurmotor O 450 904 058
**	Brandstoffilter voor alle personenwagenmodellen met carburateurmotor O 450 904 149
1	Leidingsfilter
2	Filterbox
3	Voor pomp van stuurbekrachtiging
4	Veiligheidspatroon
6	Voorfilter
7	Fijnfilter
8	Interieurfilter, actieve koolstof
A	Droogmiddelbox
C	Koelwaterfilter
D	Denox-filterserviceset
H	Hydraulisch filter
I	Interieurfilter
K	Brandstoffilter
L	Luchtfiler
O	Oliefilter
P	Filter, stuurbe- krachtigingspomp
S	Olieafscheider
W	Waterafscheider



Artikelnummer



Personenwagen



Transportwagen



Bedrijfswagen



Bootmotor



Tractor of bouwvoertuig


































Personenwagen / bestelbus



Stationaire motor / inbouwmotor



Informatie / toelichting

	ZB-verpakking		Luchtfilter		Volume in l
	Werkplaatsverpakking		Oliefilter		Uitgang
	Paginaverwijzing		Interieurfilter		Ingang
	Exportland		Filterelement		Openingsdruk bypassklep
	Motortype		Interieurfilter met actieve kool		Openingsdruk terugloopblokkering
	Tegenoverstelling		Uittrekgereedschap		Hoogte
	Type		Voorfilter		Diameter
	Afbeelding		Compensatie-element		Schroefdraadaansluiting
	Datum/ Ingebouwd van .. tot ..		Aftapschroef		Slangaansluiting
	Speciaal geval		Pakkingset		Afscheiding fijn stof
	DENOX-filter		Zoeknummer		Anti-allergeen
	Deksel DENOX-filter		Losse verpakking		antibacterieel
	Brandstoffilter		Stuk per verpakking		



253	Längd: 253 mm
2FE	Setet består av 2 filterelement
303	Diameter 303 mm
327	Längd: 327 mm
35N	Längd: 350 mm
3BA	3 bar
3FE	Setet består av 3 filterelement
3PO	Anslutning 3-polig
3T5	För fordon med 3,5 t högsta tillåtna totalvikt
4BA	4 bar
4T5	För fordon med 4,5 t högsta tillåtna totalvikt
5PO	Anslutning 5-polig
6BA	6,4 bar
ABM	Observera, måtten
ABS	För fordon med ABS
ABS	För fordon utan ABS
AFP	Monterad vid förarplatsen
AG	För fordon med automatlåda
AG8	För bilar med 8 växlad automatlåda
AGF	För fordon med avgasrening
AGF	För fordon utan avgasrening
AGH	För aluminiumkåpa
AHF	Insugningsanläggning bakom förarhytten
ALD	Endast för oljefilterhus med aluminiumlock
ANV	Insugningsanläggning fram
ASO	Luftinsugning uppe
ATN	Inte för utförande Trekking
ATP	För fordon med AMG teknikpaket
ATP	För fordon utan AMG teknikpaket
AZ1	Utvecklat och tillverkat av Bosch
AZY	Insugningssystem och cyclonrenare uppåtsvängd baktill
BHR	Monteringslik Bosch-produkt eller del för Behr
BO	Bosch, endast som ersättning för Bosch-utrustning
CAV	Monteringslik Bosch-produkt eller del för CAV
DE	Tre erfordras
DHI	Monteringslik Bosch-produkt eller del för Delphi
DIF	För differential
DKA	För takmonterad klimatanläggning
DKG	För bilar med direktväxellåda
DLU	Tryckluftunderstött bromssystem
DOH	Två överliggande kamaxlar, DOHC
DRR	Med tryckregulator
DRR	Utän tryckregulator
DTV	Tryckregulator monterad på filtret (tryckregulatorn ingår inte i leverans)
DFV	Tryckregulator ej monterad på filtret
E96	För avgasstandard EEC 96
EAY	För fordon med Easytronic-växellåda
EFV	Även ersättning för föregångare
EHX	För fordon med ELX-, HLX-utrustning
ELH	För fordon utan elvärmesystem
ERH	För bilar med utökad lastkapacitet
EU2	För bilar med avgasstandard Euro 2
EU3	För bilar med avgasstandard Euro 3
EU3	Inte för bilar med avgasstandard EURO 3
EU4	För bilar med avgasstandard Euro 4
EU4	Inte för bilar med avgasstandard EURO 4
EU5	För bilar med avgasstandard Euro 5
EU5	Inte för bilar med avgasstandard EURO 5
EU6	För bilar med avgasstandard Euro 6
EVG	För fordon med elektronisk förgasare
FBF	För byggplatslastbilar
FBF	Inte för byggplatsfordon







FEP	För insprutningspump
FG	För växellåda
FHE	För värme
FIH	Uppvärm t bränslefilter
FIR	Rektangulärt filter
FIU	Ej värm t bränslefilter
FIZ	Cylindriskt filter
FKO	För kompressor
FKR	För bil med kort hjulbas
FL5	För avgasstandard L5
FL5	Ej för avgasstandard L5
FML	För fordon utan luftmassamätare
FMV	För fordon med förfilter
FMV	För fordon utan förfilter
FOE	För oljekylning
FPJ	För bilproduktion Japan
FRE	För retarder
FUL	För cirkulationsluft
FUL	För friskluft
FUR	Kupéfilter, åtkomst via fotutrymmet
FVA	Till filterserviceindikator
FVA	Utän filterserviceindikator
FW	För brandbilar
FWG	För momentomvandlare
GA	Rak
GS	För fordon med manuell växellåda
H12	Höjd 120 mm
H16	Höjd 116 mm
H25	Höjd 25 mm
H30	Höjd 30 mm
H42	Höjd 142 mm
H90	Höjd 90 mm
H96	Höjd 96 mm
HAU	Huvudströmsfilter
HEI	Med värme
HEI	Utän värme
HI	Bak
HSF	Dammfilter, åtkomst via handskfacket
HYP	För hydraulpump
I27	Innerdiameter nertill 27 mm
I36	Innerdiameter nertill 36 mm
IF5	För avgasstandard IFL5
IHI	Med värmeelement
IIR	Monterad i kupén
IMO	Monterad i motorrummet
ITV	För fordon med tankmonterad matarpump
K96	För fordon före 2006 är filtret kompatibelt med värmeelement, längd 96 mm (OE-nr 1904.45). Elementet kan återanvändas.
KL	För fordon med AC-anläggning
KLL	För vänsterstyrda fordon med AC-anläggning
KL	För bilar utan AC-anläggning
KNE	Luftfilterinsats för Knecht luftfilter
KNR	Bosch-produkt med lika inbyggnadsmått eller del för Knorr
KSF	Endast för oljefilterhus med plastlock
KTA	För fordon med bränsletank av plast
KUF	Kort förarhytt
KWI	För förkortade serviceintervall
KZO	Kalla zoner
KZO	Inte för kalla zoner
L11	Längd 114 mm
L90	Längd 900 mm
LAB	Vänstermontering
LAJ	Lång förarhytt

LBE	Lätt belastning
LBF	Långt utförande
LBF	Kort utförande
LFH	Luftinsugning under hyttgolvet
LHT	Luftinsugning under hyttgolvet eller luftinsugning lågt bak
LIN	Vänstergånga
LMO	Lätt montering
LSP	Luftfilter med säkerhetspatron
LUB	Luftanslutning under golv
LUC	Bosch-produkt med lika monteringsvillkor eller del för TRW/Lucas
LUD	Luftinsugningsöppning vid fordonstaket
LUM	Luftfilterinsats för Mann luftfilter
LVH	För fordon med luftfjädring fram och bak
M55	Med 5-polig stickkontakt
MBE	Endast för fordon med bensinmotor
MC1	För modellkod 41, 45
MGY	För fordon utan cyclonfilter
MES	Med elektrisk sensor
MFG	Med nivågivare
MFG	Utän nivågivare
MGK	För fordon utan 380 V generator för kylaggregat
MHE	För fordon med extravärme
MHE	För fordon utan extravärme
MHF	Bosch-produkt med lika monteringsvillkor eller del för Mann-filter
MIH	Med hållare
MIH	Utän hållare
MKL	För fordon med automatisk klimatanläggning
MKL	För fordon utan automatisk klimatanläggning
MLT	Med oljeavskljare
MMP	För bilar med Multiplex-bussledning
MMP	För bilar utan Multiplex-bussledning
MOO	För bilar med och utan AC-anläggning
MOR	För motor
MPR	För bilar med sotpartikelfilter
MPR	För bilar utan sotpartikelfilter
MPY	Inte för fordon med Micro-guard Puretron
MRK	För bilar med bränslereturflöde
MW1	Med vattenavtappningsskruv gänga M10
MW8	Med vattenavtappningsskruv gänga M8
MWA	Med vattenavtappningsskruv
MXF	Bränslefilter monterat utanför tank
N13	För avgasstandard Euro 96
N25	För avgasnorm Euro 2005, EC 2005
N25	Ej för avgasnorm Euro 2005, EC 2005
NAA	Ej för fyrhjulsdraft
ND	Denso, monteringslik Bosch-produkt eller del
NEA	För kraftuttag
NEB	Biflödesfilter
NFV	Inte för fordon med Flexfueldraft
NGB	Inte för fordon med gasdraft
NL4	För avgasstandard L4
NLT	Utän oljeavskljare
NOR	Normalt utförande
NW4	För avgasstandard W4
OBD	För fordon med On-Board-diagnos (OBD)
ØBD	För fordon utan On-Board-diagnos (OBD)
OES	Oljefiltret monterat på fronsidan
OKB	Utän förarhytt
OMZ	Oljefilter med centrifug
OMZ	Oljefilter utan centrifug
ØRK	För bilar utan bränslereturflöde
PFN	Inte för BMW Performance bromssystem





PGH	För plastkåpa
PRF	Monteringslik Bosch-produkt eller del för Purflux
PRI	Primärkrets
RAB	Högermontering
RAP	Ej RME-duglig (rapsojeetylestoner)
REC	Högergånga
RLE	För högerstyrda fordon
ROB	Beständig mot rapsoja
ROD	Monteringslik Bosch-produkt eller del för Roto-diesel
RUL	För bränslereturledning
SA	Specialutrustning
SAZ	Sats
SBE	Stor belastning
SCJ	För fordon med SCR-katalysator (Selective Catalytic Reduction)
SGJ	För fordon utan SCR-katalysator (Selective Catalytic Reduction)
SFZ	För specialfordon
SHL	Med slangklämma
SIE	Monteringslik Bosch-produkt eller del för Siemens
SOH	En överliggande kamaxel, SOHC
SSJ	För bilar med start-/stoppfunktion
SSJ	För bilar utan start-/stoppfunktion
STH	För tillsatsvärmare
STT	Standard Typ
STZ	För dammiga zoner
STZ	Ej för dammiga zoner
SVL	Med snabbblås
SWA	Filter med vattennivåsensor
SWA	Filter utan vattennivåsensor
TAF	För tankbilar
TEN	Bosch-produkt med lika monteringsvillkor eller del för Tennex
THD	Efter installation måste det integrerade styrdonet programmeras i en av fordonstillverkarens kontraktswerkstäder.
TMV	Torrluftfilter med föravskiljare

TMV	Torrluftfilter utan föravskiljare
TNK	För entydig identifiering av Bosch-numret måste bilens datakort föreligga. De vid produkten angivna komponenterna måste stämma överens med de på datakortet.
TOR	Bosch-produkt med lika monteringsvillkor eller del för Toyo Roki
TRQ	Ej för tropikerna
TW	Monterad produkt måste identifieras på bilen eller motorn.
UFI	Bosch-produkt med lika monteringsvillkor eller del för UFI
UPM	För bilar med cirkulationspump (bränslekylning)
UPM	För bilar utan cirkulationspump (bränslekylning)
UPS	För utförande UPS
V44	Anslutningskontakt med 3 stift
VAO	Monteringslik Bosch-produkt eller del för Valeo
VBS	Varning: Reserv till Volvo Truck 0 444 022 069 (utan tryckutjämningsselement i huslocket). Efter montering av den nya matarmodulen måste den integrerade styrenheten programmeras i en Volvo märkesverkstad.
VEA	Icke förstärkt utförande
VKL	För fordon med helautomatisk AC-anläggning
VO	Fram
VOW	För fordon med bränsleförvärmning
VOW	För fordon utan bränsleförvärmning
VSP	För sportutförande
VSP	Ej för sportutförande
VTF	Varning! Till Volvo Truck måste huslock F 00B H40 091 (utan tryckutjämningsselement) beställas och matarmodulen byggas om. Efter montering av den nya matarmodulen måste det integrerade styrdonet programmeras i en märkesverkstad.
VWI	För förlängd serviceintervall
W50	Med 97,15 procent verkningsgrad
WAB	Monteringslik Bosch-produkt eller del för Wabco
WAS	Med vattenavskiljare




























WAS	Utan vattenavskiljare
WMT	Material metall
WSM	Med anslutning för vattennivåsensor
WSO	Utan anslutning för vattennivåsensor
WW	Valfritt
X96	Avgasstandard TIER2
XEV	För cylinder 1-3
XEW	För cylinder 4-6
XEX	För cylinder 1-4
XEY	För cylinder 5-8
XHI	Utgan värmeelement
XXX	Levereras endast så länge den finns i lager
Y45	Ej för varma zoner
YR5	För fordon med takmonterad AC-anläggning
Z34	Diameter 3/4 tum
ZE	2 erfordras
ZUE	Extra monterad
*	Bränslefilter för alla personbilsmodeller med förgasarmotor 0 450 904 058
**	Bränslefilter för alla personbilsmodeller med förgasarmotor 0 450 904 149
1	Ledningsfilter
2	Filterbox
3	För styrservopump
4	Säkerhetspatron
6	Förfilter
7	Finfilter
8	Aktivtkol kupéfilter
A	Torkmedelsbox
C	Kylvätskefilter
D	Denox filter servicesats
H	Hydraulfiler
I	Kupéfilter
K	Bränslefilter
L	Luftfilter
O	Oljefilter
P	Filter, styrservopump
S	Oljeavskiljare
W	vattenavskiljare

	Artikelnummer
	Personbil
	Transporter
	Nyttfordon
	Båtmotor
	Jordbruks- eller entreprenadmaskin

	Personbil/lätt lastbil
	Stationär motor/inbyggd motor
	Information/förklaring
	Gör det själv-förpackning
	Verkstadsförpackning
	Sidhänvisning

	Exportland
	Motortyp
	Jämförelse
Type	Typ
Fig.	Bild
	Datum/monteringstidpunkt



	Speciellt fall		Förfilter		Öppningstryck förbiledningsventil
	DENOX-filter		Utjämningselement		Öppningstryck returspär
	Lock DENOX-filter		Avtappningsskruv		Höjd
	Bränslefilter		Packningssats		Diameter
	Luftfilter		Söknummer		Gänganslutning
	Oljefilter		Enkelförpackning		Slangkoppling
	Kupecfilter		Antal per förpackning		Findammsavskiljning
	Filterelement		Volym i l		Antiallergen
	Kupecfilter med aktivt kol		Utlopp		antibakteriell
	Urdragningsverktyg		Inlopp		



253	Délka: 253 mm
2FE	Sada, skládá ze 2 filtračních prvků
303	Průměr 303 mm
327	Délka: 327 mm
35N	Délka: 350 mm
3BA	3 bary
3FE	Sada, skládá ze 3 filtračních prvků
3PO	Přípojka 3pinová
3T5	Pro vozidla s povolenou celkovou hmotností 3,5 t
4BA	4 bar
4T5	Pro vozidla s povolenou celkovou hmotností 4,5 t
5PO	Přípojka 5pinová
6BA	6,4 bar
ABM	Dbejte na rozměry
ABS	Pro vozidla s ABS
ABS	Pro vozidla bez ABS
AFP	Namontováno na místě řidiče
AG	Pro vozidla s automatickou převodovkou
AG8	Pro vozidla s automatickou převodovkou, 8stupňovou
AGF	Pro vozidla s detoxikací spalin
AGF	Pro vozidla bez detoxikace spalin
AGH	Pro hliníkovou skříň
AHF	Sací systém za kabinou řidiče
ALD	Jen pro nádobu čističe oleje s hliníkovým víkem
ANV	Sací systém vpředu
ASO	Nasávání vzduchu nahoře
ATN	Ne pro provedení Trekking
ATP	Pro vozidla se soupravou AMG Technik-Paket
ATP	Pro vozidla bez soupravy AMG Technik-Paket
AZ1	Vyvinuto a vyrobeno firmou Bosch
AZY	Sací systém a cyklónový filtr vzadu vytaženy nahoru
BHR	Montážně shodný výrobek Bosch nebo díl pro Behr
BO	Bosch, pouze jako náhrada za výbavu Bosch
CAV	Výrobek nebo díl Bosch zaměnitelný za výrobek nebo díl CAV
DE	Jsou nutné tři
DHI	Montážně shodný výrobek Bosch nebo díl pro Delphi
DIF	Pro diferenciál
DKA	Pro klimatizaci na střeše
DKG	Pro vozidla s dvojspojkovou převodovkou
DLU	Brzdová soustava s pneumatickým posilovačem
DOH	Dva vačkové hřídele nahoře, DOHC
DRR	S regulátorem tlaku
DRR	Bez regulátoru tlaku
DTV	Reg. tlaku zabud. na filtru (reg. tlaku není v rozsahu dodávky)
DTV	Regulátor tlaku nenamontován na filtru
E96	Pro emisní normu EEC 96
EAY	Pro vozidla s převodovkou Easytronic
EFV	Také jako náhrada za předchozí typ
EHX	Pro vozidla s výbavou ELX, HLX
ELH	Pro vozidla bez elektrického systému vyhřívání
ERH	Pro vozidla se zvýšeným využitelným zatížením
EU2	Pro vozidla s emisní normou Euro 2
EU3	Pro vozidla s emisní normou Euro 3
EU3	Ne pro vozidla s emisní normou Euro 3
EU4	Pro vozidla s emisní normou Euro 4
EU4	Ne pro voz. s emis. normou Euro 4
EU5	Pro vozidla s emisní normou Euro 5
EU5	Ne pro vozidla s emisní normou Euro 5
EU6	Pro vozidla s emisní normou Euro 6

EVG	Pro vozidla s elektronickým karburátorem
FBF	Pro stavební vozidla
FBF	Ne pro stavební vozidla
FEP	Pro vstříkovací čerpadlo
FG	Pro převodovku
FHE	Pro topení
FIH	Čistič paliva vyhříváný
FIR	Hranatý filtr
FIU	Čistič paliva nevyhříváný
FIZ	Válcovitý filtr
FKO	Pro kompresor
FKR	Pro vozidla s malým rozchodem kol
FL5	Pro emisní normu L5
FL5	Ne pro emisní normu L5
FML	Pro vozidla bez měřiče hmotnosti vzduchu
FMV	Pro vozidla s předřadným filtrem
FMV	Pro vozidla bez předřadného filtru
FOE	Pro chlazení oleje
FPJ	Pro vozidlo vyrobené v Japonsku
FRE	Pro retardér
FUL	Pro cirkulaci vzduchu
FUL	Pro venkovní vzduch
FUR	Čistič vnitřního prostoru, přístup přes prostor nohou
FVA	Pro indikátor znečištění filtru
FVA	Bez ukazatele znečištění filtru
FW	Pro hasičská vozidla
FWG	Pro převodovku s měničem
GA	Přímé
GS	Pro vozidla s manuální převodovkou
H12	Výška 120 mm
H16	Výška 116 mm
H25	Výška 25 mm
H30	Výška 30 mm
H42	Výška 142 mm
H90	Výška 90 mm
H96	Výška 96 mm
HAU	Hlavní proudový filtr
HEI	S topením
HEI	Bez vyhřívání
HI	Vzadu
HSF	Prachový filtr, přístup přes odkládací přihrádku
HYP	Pro hydraulické čerpadlo
I27	Vnitřní průměr pod 27 mm
I36	Vnitřní průměr pod 36 mm
IF5	Pro emisní normu IFL5
IHI	S vyhřívacím elementem
IIR	Vestavěno ve vnitřním prostoru
IMO	Vestavěno v prostoru motoru
ITV	Pro vozidla s předřadným čerpadlem v nádrži
K96	Pro vozidla před 2006 je filtr kompatibilní s topným elementem, délka 96 mm (č. OE 1904.45). Element je opakovaně použitelný.
KL	Pro vozidla s klimatizací
KLL	Pro řízení vlevo s klimatizací
KL	Pro vozidla bez klimatizace
KNE	Vložka čističe vzduchu Knecht
KNR	Montážně shodný výrobek Bosch nebo díl pro Knorr
KSF	Jen pro nádobu čističe oleje s plastovým víkem
KTA	Pro vozidla s plastovou palivovou nádrží
KUF	Krátká kabina
KWI	Pro zkrácený interval výměny
KZO	Chladné oblasti
KZQ	Ne pro chladné oblasti

L11	Délka: 114 mm
L90	Délka: 900 mm
LAB	Montáž vlevo
LAF	Dlouhá kabina
LBE	Malé namáhání
LBF	Dlouhé konstrukční provedení
LBF	Krátké konstrukční provedení
LFH	Nasávání vzduchu pod podlahou kabiny
LHT	Nasávání vzduchu pod podlahou kabiny nebo nasávání vzduchu vzadu hluboko dole
LIN	Levý závit
LMO	Snadná montáž
LSP	Pro vzduchový filtr s bezpečnostní vložkou
LUB	Přípojka vzduchu pod podlahou
LUC	Montážně shodný výrobek Bosch nebo díl pro TRW/Lucas
LUD	Otvor pro sání vzduchu na střeše vozidla
LUM	Nástavec čističe vzduchu pro vzduchový filtr Mann
LVH	Pro vozidla s vzduchovým pérovaním vpředu a vzadu
M5S	S 5pinovým konektorem
MBE	Jen pro vozidla se zážehovým motorem
MC1	Pro modely s kódem: 41, 45
MGY	Pro vozidla bez cyklónového filtru
MES	S elektronickým snímačem
MFG	Se snímačem stavu palivové nádrže
MFG	Bez snímače naplnění
MGK	Pro vozidla bez generátoru 380 V pro chladicí agregát
MHE	Pro vozidla s přídavným topením
MHE	Pro vozidla bez přídavného topení
MHF	Montážně shodný výrobek Bosch nebo díl pro filtry Mann
MIH	S držákem
MIH	Bez držáku
MKL	Pro vozidla s automatickou klimatizací
MKL	Pro vozidla bez automatické klimatizace
MLT	S odlučovačem oleje
MMP	Pro vozidla s datovou sběrnici Multiplex
MMP	Pro vozidla bez datové sběrnice Multiplex
MOO	Pro vozidla s klimatizací nebo bez klimatizace
MOR	Pro motor
MPR	Pro vozidla s filtrem částic sazí
MPR	Pro vozidla bez filtru sazí
MPY	Ne pro vozidla s Micro Guard Puretron
MRK	Pro vozidla se zpětným vedením paliva
MW1	S výpustným šroubem, závit M10
MW8	S výpustným šroubem, závit M8
MWA	Se šroubem pro vypouštění vody
MXF	Palivový filtr zamontován vně nádrže
N13	Pro emisní normu Euro 96
N25	Pro emisní normu Euro 2005, EC 2005
N25	Ne pro emisní normu Euro 2005, EC 2005
NAA	Ne pro pohon všech kol
ND	Montážně shodný výrobek Bosch nebo díl pro Denso
NEA	Pro pomocný pohon
NEB	Obtokový filtr
NFV	Ne pro vozidla s plnicím provozem flex
NGB	Ne pro vozidla s provozem na plyn
NL4	Pro emisní normu L4
NLT	Bez odlučovače oleje
NOR	Normální provedení
NW4	Pro emisní normu W4



OBD	Pro vozidla s palubní diagn. (OBD)
ØBD	Pro vozidla bez palubní diagn. (OBD)
OES	Olejeový filtr je zamontován z čelní strany
OKB	Bez kabiny řidiče
OMZ	Olejeový filtr s odstředivkou
ØMZ	Olejeový filtr bez odstředivky
ØRK	Pro vozidla bez zpětného vedení paliva
PFN	Ne pro brzdovou soustavu BMW Performance
PGH	Pro plastovou skříň
PRF	Výrobek nebo díl Bosch zaměnitelný za výrobek nebo díl Purflux
PRI	Primární obvod
RAB	Montáž vpravo
RAP	Nevhodné pro MEŘO (metylester řepkového oleje)
REC	Pravý závit
RLE	Pro řízení na pravé straně
ROB	Odolné řepkovému oleji:
ROD	Výrobek nebo díl Bosch zaměnitelný za výrobek nebo díl Roto-Diesel
RUL	Pro vratné palivové potrubí
SA	Speciální výbava
SAZ	Sada
SBE	Vysoké nároky
SCJ	Pro vozidla s katalyzátorem SCR (Selective Catalytic Reduction - selektivní katalytická redukce)
SGJ	Pro vozidla bez katalyzátoru SCR (Selective Catalytic Reduction - selektivní katalytická redukce)
SFZ	Pro speciální vozidla
SHL	S hadicovou sponou
SIE	Výrobek nebo díl Bosch zaměnitelný za výrobek nebo díl Siemens
SOH	Jeden vačkový hřídel v hlavě válců, SOHC
SSJ	Pro vozidla s funkcí Start-Stop
SSJ	Pro vozidla bez funkce Start- Stop
STH	Pro pomocné vytápění
STT	Typ Standard
STZ	Pro prašné oblasti
STZ	Ne pro prašné oblasti
SVL	S rychlouzávěrem
SWA	Filtr se snímačem stavu vody
SWA	Filtr bez snímače stavu vody

TAF	Pro cisternová vozidla
TEN	Mont. shod. výr. Bosch nebo díl pro Tennex
THD	Po montáži se musí integrovaná řídicí jednotka naprogramovat ve smluvní opravně výrobce vozidla.
TMV	Suchý čistič vzduchu s odlučovačem
TMV	Suchý čistič vzduchu bez odlučovače
TNK	Pro jednoznačnou identifikaci čísla Bosch je nutné předložit kartu s údaji vozidla. Komponenty uváděné u výrobku musí být shodné s těmi, které jsou uvedeny na kartě s údaji.
TOR	Montážně shodný výrobek Bosch nebo díl pro Toyo Roki
TRØ	Ne pro trojy
TW	Namontovaný výrobek musí být uveden na vozidle nebo na motoru.
UFI	Montážně shodný výrobek Bosch nebo díl pro UFI
UPM	Pro vozidla s oběhovým čerpadlem (chlazení paliva)
UPM	Pro vozidla bez oběhového čerpadla (chlazení paliva)
UPS	Pro provedení UPS
V44	Přípojná vidlice se 3 kolíky
VAO	Výrobek nebo díl Bosch zaměnitelný za výrobek nebo díl Valeo
VBS	Pozor! Náhrada pro Volvo Truck 0 444 022 069 (bez vyrovnávacího prvku tlaku ve víku skříně). Po vestavbě nového podávacího modulu musí být integrovaná řídicí jednotka naprogramována ve smluvní servisní dílně Volvo.
VEA	Ne zesílené provedení
VKL	Pro vozidla se zcela automatickou klimatizací
VO	Vpředu
VOW	Přehřívání
VOW	Pro vozidla bez přehřívání paliva
VSP	Pro sportovní provedení
VSP	Ne pro sportovní provedení
VTF	Pozor! Pro Volvo Truck musí být objednáno víko skříně F 00B H40 091 (bez vyrovnávacího prvku tlaku) a být přestaven podávací modul. Po vestavbě nového podávacího modulu musí být integrovaná řídicí jednotka naprogramována ve smluvní servisní dílně.
VWI	Pro prodloužený interval výměny

W50	S účinností 97,15 procenta
WAB	Výrobek nebo díl Bosch zaměnitelný za výrobek nebo díl Wabco
WAS	S odlučovačem vody
WAS	bez odlučovače vody
WMT	Materiál kov
WSM	S přípojkou pro snímač stavu vody
WSO	Bez přípojky pro snímač stavu vody
WW	Volitelné
X96	Norma výfukových plynů TIER2
XEV	Pro válce 1-3
XEW	Pro válce 4-6
XEX	Pro válce 1-4
XEY	Pro válce 5-8
XHI	Bez vyhřívacího elementu
XXX	Dodávky jen v rámci zásob
Y45	Ne pro horká pásma
YR5	Pro vozidla s klimatizací na střeše
Z34	Průměr 3/4 palce
ZE	Jsou nutné dva
ZUE	Navíc je vestavěno
*	Čistič paliva pro všechny modely osob. vozů s karbur. motorem 0 450 904 058
**	Čistič paliva pro všechny modely osob. vozů s karbur. motorem 0 450 904 149
1	Filtr ve vedení
2	Skříň filtru
3	Pro čerpadlo posilovače řízení
4	Pojistková patrona
6	Hrubý filtr
7	Jemný filtr
8	Vnitřní filtr s aktivním uhlím
A	Krabice s vysoušecím prostředkem
C	Filtr chladicí vody
D	Servisní sada filtru Denox
H	Hydraulický filtr
I	Filtr pro vnitřní prostor
K	Čistič paliva
L	Čistič vzduchu
O	Čistič oleje
P	Filtr, čerpadlo posilovače řízení
S	Odlučovač oleje
W	Odlučovač vody



Objednací číslo



Osobní vozidlo



Transportér



Užitkové vozidlo



Lodní motor



Zemědělský nebo stavební stroj



Osobní vozidlo/malá dodávka



Stacionární motor/vestavěný motor



Informace/vysvětlení



Samoobslužné balení



Dílnské balení



Odkaz na stránky



































Vyvážející země



Typ motoru



Porovnání

 Type	Typ	 Filtr pro vnitřní prostor s aktivním uhlím	 Vstup
 Fig.	Obrázek	 Vytahovací nástroj	 Otev. tlak, obt. ventil
 Datum/období montáže	Datum/období montáže	 Předřadný filtr	 Otev. tlak, blok. zpět. chodu
 Zvláštní případ	Zvláštní případ	 Vyrovnávací prvek	 Výška
 Filtr DENOX	Filtr DENOX	 Vypouštěcí šroub	 Průměr
 Víko filtru DENOX	Víko filtru DENOX	 Sada těsnění	 Závitová přípojka
 Čistič paliva	Čistič paliva	 Vyhledávací číslo	 Hadic. přípojka
 Čistič vzduchu	Čistič vzduchu	 Jednotkové balení	 Odlučování jemného prachu
 Olejový filtr	Olejový filtr	 Kusů na balení	 antialergický
 Filtr pro vnitřní prostor	Filtr pro vnitřní prostor	 Objem v l	 antibakteriální
 Filtrační prvek	Filtrační prvek	 Výstup	



253	Długość: 253 mm
2FE	Zestaw składa się z 2 elementów filtra
303	Średnica 303 mm
327	Długość: 327 mm
35N	Długość: 350 mm
3BA	3 bar
3FE	Zestaw składa się z 3 elementów filtra
3PO	Przyłącze 3-biegowe
3T5	Dla pojazdów o dopuszczalnej masie całkowitej 3,5 t
4BA	4 bar
4T5	Dla pojazdów o dopuszczalnej masie całkowitej 4,5 t
5PO	Przyłącze 5-pinowe
6BA	6,4 bar
ABM	Zwrócić uwagę na wymiary
ABS	Do pojazdów z ABS
ABS	Dla pojazdów bez ABS
AFP	Zamontowano na stanowisku kierowcy
AG	Do pojazdów z automatyczną skrzynią biegów
AG8	Do pojazdów z automatyczną skrzynią biegów, 8 biegów
AGF	Dla pojazdów z oczyszczaniem spalin
AGF	Dla pojazdów bez oczyszczania spalin
AGH	Do obudowy aluminiowej
AHF	Układ ssania za kabiną kierowcy
ALD	Tylko do obudowy filtra olejowego z pokrywą aluminiową
ANV	Układ ssania z przodu
ASO	Zasysanie powietrza, góra
ATN	Nie dla wersji Trekking
ATP	Dla pojazdów z pakietem technicznym AMG
ATP	Dla pojazdów bez pakietu technicznego AMG
AZ1	Zaprojektowane i wyprodukowane przez Bosch
AZY	Układ ssania i filtr cyklonowy podniesiony do góry z tyłu
BHR	Produkt firmy Bosch identyczny pod względem montażu lub część do Behr
BO	Bosch, jedynie jako część zamienna do wyposażenia Boscha
CAV	Produkt firmy Bosch identyczny pod względem montażu lub część do CAV
DE	Wymagane trzy
DHI	Produkt firmy Bosch identyczny pod względem montażu lub część do Delphi
DIF	do mechanizmu różnicowego
DKA	Dla klimatyzatora na dachu
DKG	Dla pojazdów ze skrzynią biegów z podwójnym sprzęgłem
DLU	Układ hamulcowy ze wspomaganiem sprężonym powietrzem
DOH	Dwa na górze usytuowane wały rozrządu, DOHC
DRR	Z regulatorem ciśnienia
DRR	Bez regulatora ciśnienia
DTV	Regulator ciśnienia na filtrze (dostawa nie obejmuje regulatora ciśnienia)
DTV	Regulator ciśnienia niewbudowany w filtrze
E96	Dla normy emisji spalin EEC 96
EAY	Dla pojazdów z przekładnią Easytronic
EFV	Części zamienne również dla modelu poprzedniego
EHX	Dla pojazdów z wyposażeniem ELX, HLX
ELH	Dla pojazdów bez elektrycznego systemu ogrzewania
ERH	Dla pojazdów o podwyższonej ładowności

EU2	Dla pojazdów z normą emisji spalin Euro 2
EU3	Dla pojazdów z normą emisji spalin Euro 3
EU3	Nie dla pojazdów spełniających wymagania normy spalin EURO 3
EU4	Dla pojazdów z normą emisji spalin Euro 4
EU4	Nie dla pojazdów z normą emisji spalin Euro 4
EU5	Dla pojazdów z normą emisji spalin Euro 5
EU5	Nie dla pojazdów spełniających wymagania normy spalin EURO 5
EU6	Dla pojazdów z normą emisji spalin Euro 6
EVG	Dla pojazdów z elektronicznym gaźnikiem
FBF	Do pojazdów budowlanych
FBF	Nie dotyczy pojazdu budowlanego
FEP	Do pompy wtryskowej
FG	Dla skrzyni biegów
FHE	Do ogrzewania
FIH	Ogrzewany filtr paliwa
FIR	Filtr prostokątny
FIU	Nieogrzewany filtr paliwa
FIZ	Filtr walcowy
FKO	Do kompresora
FKR	Dla pojazdów z krótkim rozstawem kół
FL5	Dla normy emisji spalin L5
FL5	Nie dla normy emisji spalin L5
FML	Dla pojazdów bez przepływomierza masowego powietrza
FMV	Dla pojazdów z filtrem wstępnym
FMV	Dla pojazdów bez filtra wstępnego
FOE	Do chłodzenia oleju
FPJ	Do pojazdów produkcji japońskiej
FRE	Dla pojazdów z retarderem
FUL	Dla powietrza cyrkulacyjnego
FUL	Dla powietrza świeżego
FUR	Filtr kabinowy, dostęp przez przestrzeń na stopy
FVA	Do wskaźnika zabrudzenia filtra
FVA	Bez wskaźnika zabrudzenia filtra
FW	Dla pojazdów straży pożarnej
FWG	Do przekładni przetwornikowej
GA	Prosto
GS	Do pojazdów z ręczną skrzynią biegów
H12	Wysokość 120 mm
H16	Wysokość 116 mm
H25	Wysokość 25 mm
H30	Wysokość 30 mm
H42	Wysokość 142 mm
H90	Wysokość 90 mm
H96	Wysokość 96 mm
HAU	Filtr strumienia głównego
HEI	Z ogrzewaniem
HEI	Bez ogrzewania
HI	Z tyłu
HSF	Filtr przeciwpyłowy, dostęp przez schowek
HYP	Do pompy hydraulicznej
I27	Średnica wewnętrzna na dole 27 mm
I36	Średnica wewnętrzna na dole 36 mm
IF5	Dla normy emisji spalin IFL5
IHI	Z elementem grzewczym
IIR	Zamontowany w kabinie
IMO	Zamontowany w komorze silnika
ITV	Dla pojazdów z pompą wewnątrzbiornikową
K96	Dla pojazdów sprzed 2006 filtr jest kompatybilny z elementem grzewczym, długość 96 mm (nr OE 1904.45). Element można stosować wielokrotnie.
KL	Dla pojazdów z klimatyzacją

KLL	Dla pojazdów z kierownicą po lewej stronie z klimatyzacją
KL	Dla pojazdów bez klimatyzacji
KNE	Wkład do filtra powietrza Knecht
KNR	Produkt firmy Bosch identyczny montażowo lub część dla Knorr
KSF	Tylko do obudowy filtra olejowego z pokrywą z tworzywa sztucznego
KTA	Dla pojazdów ze zbiornikiem paliwa z tworzywa sztucznego
KUF	Krótką kabiną kierowcy
KWI	Do skróconego odstępu między wymianami
KZO	Zimne strefy
KZO	Nie do zimnych stref klimatycznych
L11	Długość: 114 mm
L90	Długość: 900 mm
LAB	Montaż z lewej strony
LAF	Długa kabina kierowcy
LBE	Lekkie obciążenie
LBF	Długa konstrukcja
LBF	Krótką konstrukcją
LFH	Zasysanie powietrza pod podłogą kabiny kierowcy
LHT	Zasysanie powietrza pod podłogą kabiny kierowcy lub zasysanie powietrza położone nisko z tyłu
LIN	Gwint lewy
LMO	Łatwy montaż
LSP	Do filtra powietrza z nabojem układu bezpieczeństwa
LUB	Podłączenie powietrza pod podłogą
LUC	Produkt firmy Bosch identyczny montażowo lub część dla TRW/Lucas
LUD	Otwór ssawny na dachu pojazdu
LUM	Wkład filtra powietrza do filtrów Mann
LVH	Dla pojazdów z zawieszeniem pneumatycznym z przodu i z tyłu
M5S	Z wtyczką 5-cio końcówkową
MBE	Tylko dla pojazdów z silnikiem benzynowym
MC1	Dla kodu modeli 41, 45
MCY	Dla pojazdów bez filtra cyklonowego
MES	Z czujnikiem elektrycznym
MFG	Z czujnikiem poziomym
MFG	Bez czujnika poziomu
MGK	Dla pojazdów bez generatora 380V dla agregatu chłodniczego
MHE	Do pojazdów z dodatkowym ogrzewaniem
MHE	Do pojazdów bez ogrzewania dodatkowego
MHF	Wyrób firmy Bosch identyczny montażowo lub część dla filtra firmy Mann
MIH	Z uchwytem
MIH	Bez uchwytem
MKL	Dla pojazdów z klimatyzacją automatyczną
MKL	Dla pojazdów bez automatycznej klimatyzacji
MLT	Z odolejaczem
MMP	Dla pojazdów z magistralą danych Multiplex
MMP	Dla pojazdów bez magistrali danych Multiplex
MOO	Dla pojazdów z i bez klimatyzacji
MOR	Do silnika
MPR	Dla pojazdów z filtrem cząstek sadzy
MPR	Dla pojazdów bez filtra sadzy
MPY	Nie dla pojazdów z Micro-guard Puretron
MRK	Dla pojazdów z przewodem powrotnym paliwa
MW1	Ze śrubą spustową wody gwint M10
MW8	Ze śrubą spustową wody gwint M8

MWA	Ze śrubą spustową wody
MXF	Filtr paliwa zamontowany poza zbiornikiem paliwa
N13	Dla normy emisji spalin Euro 96
N25	Dla normy emisji spalin Euro 2005, EC 2005
N25	Nie dla normy spalin 2005, EC 2005
NAA	Nie do napędu na wszystkie koła
ND	Produkt firmy Bosch identyczny montażowo lub część dla Denso
NEA	Do napędu dodatkowego
NEB	Filtr bocznikowy
NFV	Nie do pojazdów z trybem flexfuel
NGB	Nie dotyczy pojazdów z silnikiem na gaz
NL4	Dla normy emisji spalin L4
NLT	Bez odolejacza
NOR	Wykonanie normalne
NW4	Dla normy emisji spalin W4
OBD	Dla pojazdów z diagnostyką On-Board (OBD)
OBBD	Dla pojazdów bez diagnostyki On-Board (OBD)
OES	Filtr oleju zamontowany czołowo
OKB	Bez kabiny kierowcy
OMZ	Filtr oleju z wirówką
OMZ	Filtr oleju bez wirówki
ORR	Dla pojazdów bez przewodu powrotnego paliwa
PFN	Nie dla układu hamulcowego BMW Performance
PGH	Do obudowy z tworzywa sztucznego
PRF	Produkt firmy Bosch identyczny pod względem montażu lub część do Purflux
PRI	Obwód pierwotny
RAB	Montaż z prawej strony
RAP	Nie przygotowany do jazdy na RME (ester metylowy oleju rzepakowego)
REC	Gwint prawy
RLE	Dla pojazdów z kierownicą z prawej strony
ROB	Tolerowanie oleju rzepakowego
ROD	Produkt firmy Bosch identyczny pod względem montażu lub część do Roto-Diesel
RUL	Do przewodu powrotu paliwa
SA	Wyposażenie specjalne
SAZ	Zestaw
SBE	Obciążenie ciężkie
SCJ	Dla pojazdów z katalizatorem SCR (Selective Catalytic Reduction)
SGJ	Dla pojazdów bez katalizatora SCR (Selective Catalytic Reduction)
SFZ	Dla pojazdów specjalnych
SHL	Z opaską zaciskową
SIE	Produkt firmy Bosch identyczny pod względem montażu lub część do Siemens
SOH	Jeden z góry usytuowany wał rozrządu, SOHC
SSJ	Dla pojazdów z funkcją start/stop
SSJ	Dla pojazdów bez funkcji start/stop
STH	Do ogrzewania stałego

STT	Typ Standard
STZ	Dla stref zapalonych
STZ	Nie dla stref zapalonych
SVL	Z szybkozłączem
SWA	Filtr z czujnikiem poziomu płynu do spryskiwaczy
SWA	Filtr bez czujnika poziomu płynu do spryskiwaczy
TAF	Dla cystern
TEN	Wyrób Boscha identyczny montażowo lub część dla Tennex
THD	Po montażu należy zaprogramować zintegrowany sterownik w autoryzowanym warsztacie producenta.
TMV	Filtr suchego powietrza z separatorem wstępnym
TMV	Filtr suchego powietrza bez separatora wstępnego
TNK	W celu jednoznacznej identyfikacji numeru Boscha należy przedłożyć kartę danych pojazdu. Elementy towarzyszące wyrobowi muszą być zgodne z wymienionymi w karcie danych.
TOR	Wyrób firmy Bosch identyczny montażowo lub część dla firmy Toyo Roki
TRØ	Nie do klimatu tropikalnego
TW	Zamontowany wyrób musi być zidentyfikowany w pojeździe lub silniku.
UFI	Wyrób firmy Bosch identyczny montażowo lub część dla UFI
UPM	Dla pojazdów z pompą cyrkulacyjną (chłodzenie paliwa)
UPM	Dla pojazdów bez pompy cyrkulacyjnej (chłodzenie paliwa)
UPS	Dla wersji UPS
V44	Wtyk przyłączeniowy z 3 kołkami
VAO	Produkt firmy Bosch identyczny pod względem montażu lub część do Valeo
VBS	Uwaga! Zastępstwo dla Volvo Truck 0 444 022 069 (bez elementu wyrównującego ciśnienie w pokrywie obudowy). Po zamontowaniu nowego modułu tłoczenia należy zaprogramować zintegrowany sterownik w autoryzowanym serwisie Volvo.
VEA	Nie wersja z dodatkowym wzmocnieniem
VKL	Dla pojazdów z całkowicie automatyczną klimatyzacją
VO	Z przodu
VOW	Dla pojazdów z układem wstępnego podgrzania paliwa
VOW	Do pojazdów bez wstępnego podgrzewania paliwa
VSP	Dla wersji Sporting
VSP	Nie dla wersji Sporting

VTF	Uwaga: Dla Volvo Truck należy zamówić pokrywę obudowy F 00B H40 091 (bez elementu wyrównującego ciśnienie) i zamontować moduł tłoczenia. Po zamontowaniu nowego modułu tłoczenia należy zaprogramować zintegrowany sterownik w autoryzowanym warsztacie.
VWI	Do przedłużonego odstępu między wymianami
W50	Sprawność 97,15%
WAB	Produkt firmy Bosch identyczny pod względem montażu lub część do Wabco
WAS	Z oddzielnym wodą
WAS	Bez oddzielną wodą
WMT	Materiał: metal
WSM	Z przyłączem czujnika poziomu wody
WSO	Bez przyłącza czujnika poziomu wody
WW	Do wyboru
X96	Norma czystości spalin TIER2
XEV	Dla cylindrów 1-3
XEW	Dla cylindrów 4-6
XEX	Dla cylindrów 1-4
XEY	Dla cylindrów 5-8
XHI	Bez elementu grzewczego
XXX	Dostawa tylko do wyczerpania zapasu
Y45	Nie dla stref gorących
YR5	Do pojazdów z klimatyzatorem na dachu
Z34	Średnica 3/4 cala
ZE	Konieczne dwa
ZUE	Dodatkowo zamontowane
*	Filtr paliwa do wszystkich modeli samochodów osobowych z silnikiem gaźnikowym 0 450 904 058
**	Filtr paliwa do wszystkich modeli samochodów osobowych z silnikiem gaźnikowym 0 450 904 149
¹	Filtr przewodu
²	Kaseta filtracyjna
²	Kaseta z filtrem
³	Dla pompy układu wspomagania kierownicy
⁴	Nabój bezpieczeństwa
⁶	Filtr wstępny
⁷	Filtr przeciwpylowy
⁸	Filtr przeciwpylowy z węglem aktywnym
A	Skrzynka osuszająca
C	Filtr wody chłodzącej
D	Zestaw serwisowy filtra denox
H	Filtr cieczy hydraulicznej
I	Filtr wnętrza pojazdu
K	Filtr paliwa
L	Filtr powietrza
O	Filtr oleju
P	Filtr, pompa wspomagania kierownicy
S	odolejacz
W	Oddzielną wodą



Nr katalogowy



Pojazd transportowy



Silniki do łodzi



Samochody osobowe



Samochody użytkowe



Maszyny rolnicze / budowlane



	Sam. osobowy / mała furgonetka		Pokrywa filtra DENOX		Ilość sztuk w opakowaniu
	Silnik stacjonarny / silnik do wbudowania		Filtr paliwa		Objętość w litrach
	Informacja / objaśnienie		Filtr powietrza		Wyjście
	Opakowanie do sprzedaży samoobsługowej		Filtr oleju		Wejście
	Opakowanie warsztatowe		Filtr kabinowy		Ciśnienie otwarcia zaworu obejściowego
	Odesłanie do strony		Element filtrujący		Ciśnienie otwarcia blokady przepływu powrotnego
	Kraj eksportu		Filtr kabinowy z węglem aktywnym		Wysokość
	Typ silnika		Narzędzie do wyciągania		Średnica
	Zestawienie		Filtr wstępny		Przyłącze gwintowane
	Type		Element wyrównawczy		Przyłącze węża
	Fig.		Śruba spustowa		Oddzielanie drobnego pyłu
	Data produkcji		Zestaw uszczelek		Antyalergeny
	Informacje dodatkowe		Nr referencyjny		przeciwbakteryjny
	Filtr DENOX		Opakowanie pojedyncze		



253	Длина: 253 мм
2FE	Комплект состоит из 2 фильтрующих элементов
303	Диаметр 303 мм
327	Длина: 327 мм
35N	Длина: 350 мм
3BA	3 бар
3FE	Комплект состоит из 3 фильтрующих элементов
3PO	Разъем, 3-полюсный
3T5	Для автомобилей с допустимой полной массой 3,5 т
4BA	4 бар
4T5	Для автомобилей с допустимой полной массой 4,5 т
5PO	Соединение 5-пол.
6BA	6,4 бар
ABM	соблюдать размеры
ABS	для автомобилей с антиблокировочным устройством
ABS	для автомобилей без антиблокировочного устройства
AFP	Встроен на месте водителя
AG	для автомобилей с автоматической коробкой скоростей
AG8	Для автомобилей с автоматической коробкой передач, 8 передач
AGF	Для автомобилей со сниженной токсичностью ОГ
AGF	Не для автомобилей со сниженным уровнем ОГ
AGH	Для алюминиевого корпуса
AHF	Система впуска за кабиной водителя
ALD	только для корпуса масляного фильтра с алюминиевой крышкой
ANV	Система впуска впереди
ASO	Впуск воздуха вверху
ATN	Не для осуществления буксировки
ATP	Для автомобилей с техническим пакетом AMG
ATP	Для автомобилей без технического пакета AMG
AZ1	Разработано и изготовлено Bosch
AZY	Система впуска и циклонный фильтр, поднятый сзади
BHR	Монтируемое таким же образом изделие Bosch или деталь для Behr
BO	Bosch, только в качестве замены оснащения фирмы Bosch
CAV	взаимозаменяемый продукт фирмы Bosch или деталь для фирмы CAV
DE	Требуется три
DHI	Монтируемое таким же образом изделие Bosch или деталь для Delphi
DIF	Для дифференциала
DKA	Для кондиционера на крыше
DKG	Для автомобилей с коробкой передач с двухдисковым сцеплением
DLU	Тормозная система с поддержкой сжатого воздуха
DOH	Два верхних распределительных вала, DOHC
DRR	С регулятором давления
DRR	Без регулятора давления
DTV	Регулятор напора встроен в фильтр (Регулятор напора в поставку не входит)
DFV	Регулятор давления не на фильтре
E96	Для нормы токсичности ОГ ЕЕС 96
EAY	Для автомобилей с коробкой передач Easytronic
EFV	Также замена для предшественника
ENX	Для автомобилей с оборудованием ELX, HLX

ELH	Для автомобилей без электрической системы обогрева
ERH	Для автомобилей с повышенной полезной нагрузкой
EU2	Для автомобилей с нормой токсичности ОГ Euro 2
EU3	Для автомобилей с нормой токсичности ОГ Euro 3
EU3	Не для автомобилей с нормой токсичности ОГ Euro 3
EU4	Для автомобилей с нормой токсичности ОГ Euro 4
EU4	Не для а/м с нормами токсичности ОГ Euro 4
EU5	Для автомобилей с нормой токсичности ОГ Euro 5
EU5	Не для автомобилей с нормой токсичности ОГ Euro 5
EU6	Для автомобилей с нормой токсичности ОГ Euro 6
EVG	Для транспортных средств с электронным карбюратором
FBF	Для транспортных средств, используемых на стройке
FBF	Не для автомобиля для строительных работ
FEP	Для впрыскивающего топливного насоса
FG	для коробок передач
FHE	для отопления
FIH	Топливный фильтр с обогревом
FIR	Прямоугольный фильтр
FIU	Топливный фильтр без обогрева
FIZ	Цилиндрический фильтр
FKO	для компрессора
FKR	для автомобилей с короткой базой
FL5	Для нормы токсичности ОГ L5
FL5	Не для нормы токсичности ОГ L5
FML	Для автомобилей без датчика массового расхода воздуха
FMV	для автомобилей с фильтром грубой очистки
FMV	для автомобилей без фильтра грубой очистки
FOE	Для масляного охлаждения
FPJ	Для автомобилей производства Японии
FRE	Для тормоза-замедлителя
FUL	Для циркулирующего воздуха
FUL	Для приточного воздуха
FUR	Салонный фильтр, доступ через пространство для ног
FVA	для фильтров с индикацией загрязнения
FVA	без указателя загрязнения фильтра
FW	для противопожарных автомобилей
FWG	для привода преобразователя
GA	прямо
GS	для автомобилей с коробкой передач с ручным управлением
H12	Высота 120 мм
H16	Высота 116 мм
H25	Высота 25 мм
H30	Высота 30 мм
H42	Высота 142 мм
H90	Высота 90 мм
H96	Высота 96 мм
HAU	Фильтр главного потока
HEI	с отоплением
HEI	Без подогрева
HI	сзади
HSF	Пылевой фильтр, доступ через вещевой ящик

HYP	для гидронасоса
I27	Внутренний диаметр менее 27 мм
I36	Внутренний диаметр менее 36 мм
IF5	Для нормы токсичности ОГ IFL5
IHI	С нагревательным элементом
IIR	Установлено в салоне
IMO	Установлено в подкапотном пространстве
ITV	Для автомобилей с погружным топливоподающим насосом
K96	Для автомобилей, выпущенных до 2006 г., фильтр совместим с нагревательным элементом длиной 96 мм (№ OE 1904.45). Элемент пригоден для многократного использования.
KL	для автомобилей с кондиционером
KLL	Для автомобилей с левым рулем с кондиционером
KL	для автомобилей без кондиционера
KNE	Патрон воздушного фильтра для воздушного фильтра Knecht
KNR	Идентичное изделие Bosch или деталь для Kпог
KSF	только для корпуса масляного фильтра с крышкой из синтетического материала
KTA	для автомобилей с топливным баком из искусственных материалов
KUF	Короткая кабина
KWI	для сокращенного интервала замены
KZO	Холодные зоны
KZO	Не для холодных зон
L11	Длина: 114 мм
L90	длина 900 мм
LAB	встроенная слева
LAF	Длинная кабина водителя
LBE	легкая нагрузка
LBF	Длинное исполнение
LBF	краткое конструктивное исполнение
LFH	Впуск воздуха под днищем кабины
LHT	Впуск воздуха под днищем кабины или впуск воздуха сзади внизу
LIN	левосторонняя резьба
LMO	Легкий монтаж
LSP	для воздушного фильтра с патроном безопасности
LUB	Подсоединение для воздуха под полом
LUC	Аналогичное по виду монтажа изделие Bosch или деталь для TRW/Lucas
LUD	Отверстие всасывания воздуха в крыше автомобиля
LUM	Сменный элемент для воздушного фильтра Mann
LVH	Для автомобилей с пневматической подвеской впереди и сзади
M5S	С 5 полюсным штекером
MBE	Только для транспортных средств с бензиновым двигателем
MC1	Для кода модели 41, 45
MCY	Для автомобилей без циклона
MES	с электрическим датчиком
MFG	С датчиком уровня заполнения
MFG	Без датчика уровня
MGK	Для автомобилей без генератора 380 В для холодильного агрегата
MHE	Для транспортных средств с дополнительными отоплением



MNE	Для транспортных средств без дополнительного отопления
MHF	Одинаковый монтаж изделий Bosch или детали для фильтра Mann
MIH	с держателем
MHH	без держателя
MKL	Для автомобилей с автоматическим кондиционером
MKL	Для автомобилей без автоматического кондиционера
MLT	С маслоотделителем
MMP	Для автомобилей с мультиплексной шиной данных
MMP	Для автомобилей без мультиплексной шины данных
MOO	Для транспортных средств с и без климатической установки
MOR	Для двигателя
MPR	Для автомобилей с сажевым пылевым фильтром
MPR	Для автомобилей без сажевого пылевого фильтра
MPY	Не для автомобилей с Micro-guard Puretron
MRK	Для автомобилей с рециркуляцией топлива
MW1	С резьбовой пробкой водосливного отверстия, резьба M10
MW8	С резьбовой пробкой водосливного отверстия, резьба M8
MWA	с винтом для слива охлаждающей жидкости
MXF	Топливный фильтр не встроен в бак
N13	Для нормы токсичности ОГ Euro 96
N25	Для нормы токсичности ОГ Euro 2005, EC 2005
N25	Не для нормы токсичности ОГ Euro 2005, EC 2005
NAA	Не для привода на все колеса
ND	Идентичное изделие Bosch или деталь для Denso
NEA	Для вспомогательного привода
NEB	Масляный фильтр тонкой очистки
NFV	Не для автомобилей с режимом работы Flexfuel
NGB	Не для автомобилей с работой на газе
NL4	Для нормы токсичности ОГ L4
NLT	Без маслоотделителя
NOR	Обычное исполнение
NW4	Для нормы токсичности ОГ W4
OBD	Для автомобилей с бортовой диагностикой (OBD)
OBD	Для автомобилей без бортовой диагностики (OBD)
OES	Масляный фильтр установлен с лицевой стороны
OKB	Без кабины водителя
OMZ	Масляный фильтр безцентрифуги
OMZ	Масляный фильтр с центрифугой
ORK	Для автомобилей без рециркуляции топлива
PFN	Не для тормозной системы BMW Performance
PGH	Для пластмассового корпуса
PRF	взаимозаменяемый продукт фирмы Bosch или деталь для фирмы Purflux
PRI	Первичная обмотка
RAB	встроенная справа
RAP	Без возможности работы на RME (сложный метиловый эфир рапсового масла)
REC	Правая резьба

RLE	для автомобилей с правосторонним расположением рулевого колеса
ROB	Для автомобилей, способных работать на рапсовом масле
ROD	взаимозаменяемый продукт фирмы Bosch или деталь для фирмы Roto-Diesel
RUL	Для линии стока топлива
SA	специальное оборудование
SAZ	комплект
SBE	большая нагрузка
SCJ	Для автомобилей с катализатором SCR (Selective Catalytic Reduction)
SCJ	Для автомобилей без катализатора SCR (Selective Catalytic Reduction)
SFZ	для специальных автомобилей
SHL	С хомутиком для шланга
SIE	взаимозаменяемый продукт фирмы Bosch или деталь для фирмы Siemens
SOH	Один верхний распределительный вал, SOHC
SSJ	Для автомобилей с функцией пуск-останов
SSJ	Для автомобилей без функции пуск-останов
STH	для обогрева стенда
STT	Тип Standard
STZ	Для запыленных участков
STZ	Не для запыленных участков
SVL	С быстродействующим запором
SWA	Фильтр с датчиком уровня промывной воды
SWA	Фильтр без датчика уровня промывной воды
TAF	Для автоцистерн
TEN	Одинаковые по монтажу изделия или части Bosch для Tennex
THD	После установки необходимо запрограммировать интегрированный блок управления в официальной СТО изготовителя автомобиля.
TMV	Сухой воздухоочиститель с фильтром грубой очистки
TMV	Сухой воздухоочиститель без фильтра грубой очистки
TNK	Для однозначной идентификации № Bosch требуется карта данных автомобиля. Компоненты, установленные в изделии, должны совпадать с компонентами карты данных.
TOR	Одинаковый монтаж изделий Bosch или детали для Toyo Roki
TRQ	Не для тропического климата
TW	Встроенное издание должно определяться в автомобиле или двигателе.
UFI	Одинаковый монтаж изделий Bosch или детали UFI
UPM	Для автомобилей с циркуляционным насосом (охлаждение топлива)
UPM	Для автомобилей без циркуляционного насоса (охлаждение топлива)
UPS	Для исполнения UPS
V44	Соединительный штекер с 3 выводами
VAO	взаимозаменяемый продукт фирмы Bosch или деталь для фирмы Valeo
VBS	Внимание! Замена для грузового автомобиля Volvo: 0 444 022 069 (без элемента выравнивания давления в крышке корпуса). После установки нового транспортного модуля необходимо запрограммировать встроенный блок управления на СТО Volvo.

VEA	Не для усиленного исполнения
VKL	Для транспортных средств с полностью автоматизированной климатической установкой
VO	спереди
VOW	предпусковой нагрев
VOW	Для автомобилей без подогрева топлива
VSP	Для спортивной конструкции
VSP	Не для спортивных конструкций
VTF	Внимание! Для грузовых автомобилей Volvo необходимо заказывать крышку корпуса F 00B H40 091 (без элемента выравнивания давления) и переделывать транспортный модуль. После установки нового транспортного модуля встроенный блок управления необходимо запрограммировать на СТО.
VWI	для удлиненного интервала замены
W50	С эффективностью 97,15%
WAB	взаимозаменяемый продукт фирмы Bosch или деталь для фирмы Wabco
WAS	с водоотделителем
WAS	без водоотделителя
WMT	Материал металл
WSM	С подключением датчика уровня воды
WSO	Без подключения датчика уровня воды
WW	на выбор
X96	Норма токсичности ОГ TIER2
XEV	Для цилиндров 1-3
XEW	Для цилиндров 4-6
XEX	Для цилиндров 1-4
XEY	Для цилиндров 5-8
XHI	Без нагревательного элемента
XXX	Поставка, пока есть на складе
Y45	Не для горячих зон
YR5	Для автомобилей с кондиционером на крыше
Z34	диаметр 3/4 дюймов
ZE	необходимо два
ZUE	дополнительно монтируется
*	Топливный фильтр для всех моделей легковых автомобилей с карбюраторным ДВС 0 450 904 058
**	Топливный фильтр для всех моделей легковых автомобилей с карбюраторным ДВС 0 450 904 149
1	Прямоточный фильтр
2	Коробка фильтра
2	Сменный фильтрующий элемент с арматурой
3	Для насоса сервопривода
4	Предохранительный патрон
6	Фильтр грубой очистки
7	Фильтр тонкой очистки
8	Фильтр с активированным углем для салона
A	Коробка с сушильным агентом
C	Фильтр охлаждающей жидкости
D	Сервисный комплект для фильтров Denox
H	Гидравлический фильтр
I	Фильтр для салона
K	Топливный фильтр
L	Воздушный фильтр
O	Масляный фильтр
P	Фильтр, насос усилителя рулевого привода
S	Маслоотделитель
W	Водоотделитель



	Номер для заказа		Крышка фильтра DENOX		Высота
	Легковой автомобиль		Топливный фильтр		Диаметр
	Грузовой автомобиль		Воздушный фильтр		Резьбовое соединение
	Грузовой автомобиль		Масляный фильтр		Подсоединение шланга
	Лодочный мотор		Фильтр салона		Сепаратор тонкой пыли
	Сельскохозяйственная или строительная машина		Фильтрующий элемент		антиаллергенный
	Легковой автомобиль / малый автомобиль-фургон		Фильтр салона с активированным углем		антибактериальный
	Стационарный двигатель / встроенный двигатель		Съемный инструмент		
	Информация / Пояснение		Фильтр грубой очистки		
	Упаковка для магазинов самообслуживания		Компенсационный элемент		
	Заводская упаковка		Пробка сливного отверстия		
	Сторонняя ссылка		Комплект уплотнений		
	Страна-экспортер		Поисковый номер		
	Тип двигателя		Штучная упаковка		
	Сравнение		Штук на упаковку		
	Тип		Объем в л		
	Чертеж		Выход		
	Дата / Период сборки		Вход		
	Особый случай		Давление открытия перепускного клапана		
	Фильтр DENOX		Давление открытия обратной блокировки		



New!



<p>de Aufatmen für Allergiker: der neue FILTER+ – stark gegen Allergene, Bakterien und Feinstaub</p>	<p>en Relief for Allergy sufferers: the new FILTER+ – Powerful protection against allergens, bacteria and fine dust particles</p>	<p>fr Un soulagement pour les personnes allergiques: La nouvelle gamme FILTER+ – protège des particules fines, des allergènes et des bactéries</p>	<p>it Il giusto rimedio per chi soffre di allergie: il nuovo FILTRO+ – Massima protezione contro allergeni, batteri e polveri sottili</p>	<p>es Alivio para las personas que sufren alergias: el nuevo programa FILTER+ – Protección eficaz contra alérgenos, bacterias</p>
<p>nl Een opluchting voor mensen met een allergie: de nieuwe FILTER+ – Krachtige bescherming tegen allergenen, bacteriën en fijn stof</p>	<p>sv Lättnad för allergiker: nya FILTER+ – effektivt mot allergener, bakterier och mikrodamm</p>	<p>cs Úleva pro alergiky: novinka FILTER+ – Vysoká ochrana proti alergenům, bakteriím a jemným prachovým částicím</p>	<p>pl Ulga dla alergików: nowy FILTER+ – skuteczna ochrona przed alergenami, bakteriami i drobnym pyłem</p>	<p>ru Спасение для аллергиков: новый FILTER+ – мощная защита от аллергенов, бактерий и пыли</p>



<p>de Vom Spezialisten für Diesel- und Benzineinspritzung: Kraftstofffilter von Bosch</p>	<p>en From specialists for diesel and gasoline injection: fuel filters from Bosch</p>	<p>fr Du spécialiste de l'injection diesel et essence: les filtres à carburant Bosch</p>	<p>it Dallo specialista per iniezione diesel e benzina: filtri carburante di Bosch</p>	<p>es Construidos por especialistas para la inyección diésel y de gasolina: filtros de combustible de Bosch</p>
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<p>Bosch-Kraftstofffilter sind optimal abgestimmt auf moderne Benzin- und Dieselmotoren, dies schon seit 1930.</p>	<p>Bosch fuel filters are ideally matched to state-of-the-art gasoline and diesel engines, and that's the way it's been since 1930.</p>	<p>Les filtres à carburant Bosch sont parfaitement optimisés en fonction des moteurs essence et diesel modernes, ce depuis 1930.</p>	<p>I filtri carburante Bosch sono concepiti su misura per i moderni motori diesel e a benzina e ciò fin dal 1930.</p>	<p>Los filtros de combustible Bosch están adaptados óptimamente a los motores de gasolina y diésel modernos, y esto ya desde 1930.</p>
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<p>nl Van de specialist op het gebied van diesel- en benzine-injectie: Brandstoffilters van Bosch</p>	<p>sv Från specialisten för diesel- och bensininsprutning: Bränslefilter från Bosch</p>	<p>cs Od specialisty v oboru vstřikování nafty a benzínu: palivové filtry Bosch</p>	<p>pl Stworzone przez specjalistę od wtrysku oleju napędowego i benzyny: filtry paliwa firmy Bosch</p>	<p>ru От специалиста по системам впрыска дизельного топлива и бензина: топливные фильтры Bosch</p>
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<p>De brandstoffilters van Bosch zijn al sinds 1930 optimaal afgestemd op moderne benzine- en dieselmotoren.</p>	<p>Bosch-bränslefilter är optimalt anpassade till moderna bensin- och dieselmotorer allt sedan 1930.</p>	<p>Palivové filtry Bosch jsou optimálně přizpůsobeny moderním zážehovým a vznětovým motorům, a to již od roku 1930.</p>	<p>Filtry paliwa Bosch są optymalnie dostosowane do nowoczesnych silników benzynowych i wysokoprężnych, i to już od roku 1930.</p>	<p>Топливные фильтры Bosch оптимально согласованы с современными бензиновыми и дизельными двигателями, уже с 1930 года.</p>
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