

CATALOGO ALBERI DISTRIBUZIONE

Camshafts Catalogue

www.mecdiesel.it

MEC-DIESEL S.p.A.



La Mec-Diesel S.p.A. è uno dei più importanti fornitori europei di parti di ricambio per autocarri, veicoli commerciali, autobus, autovetture, macchine agricole e movimento terra nell'**Independent Aftermarket (IAM)**.

L'azienda è stata fondata a **Torino** nel **1983**; oggi conta 25 punti vendita in Europa: cinque in **Italia**, dodici in **Romania**, sette in **Bulgaria** ed uno in **Francia**. La prossimità al cliente permette di garantire un ottimo servizio consegnando i ricambi nel minor tempo possibile.

Specializzata nei ricambi motore con il suo marchio private label **Mec-Diesel**, negli anni l'azienda ha allargato la gamma a prodotti di terzi. Seguendo questa filosofia è nato nel 2018 **Blinken**: un altro marchio private label specializzato nell'alimentazione e nell'iniezione, nella gestione elettrica del motore, nelle EGR e nei corpi farfallati, nei sistemi di accensione e nelle macchine rotanti, nel termico, nel raffreddamento e nella sensoristica.

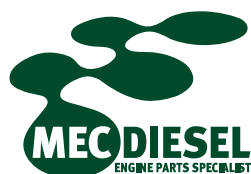
Il cuore degli oltre 250 collaboratori rimane legato al motore per applicazioni italiane, IVECO e FIAT, lo si percepisce dalla professionalità nell'individuare il giusto ricambio per la manutenzione e la revisione dei motori e nel trovarli sempre disponibili a magazzino.

*MEC-DIESEL S.p.A. is one of the most important European suppliers of spare parts for trucks, commercial vehicles, bus, passenger cars, agricultural and earthmoving machinery in the **Independent Aftermarket (IAM)**.*

*The company was founded in **Turin**, Italy, in **1983**. Today it has 25 sales points in Europe: 5 in **Italy**, 12 in **Romania**, 7 in **Bulgaria** and 1 in **France**. The proximity to the customer allows to guarantee an excellent service by delivering the spare parts as quickly as possible.*

*Specialized in engine spare parts with its private label **Mec-Diesel**, the company has expanded its range to third-party products over the years. Following this philosophy, **Blinken** was born in 2018: it is another private label brand specialized in power and injection, electrical components, EGR and throttle bodies, ignition systems, rotating machines, thermal system and sensors.*

The main core business is related to the engine for Italian applications, IVECO and FIAT. It is perceived by the technical expertise of our Mec-Diesel staff, able to identify the right spare part and to find them always available in stock.



ALBERI DISTRIBUZIONE

Camshafts

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ALBERI DISTRIBUZIONE

Camshafts

AIFO - FPT

							
Cod. MEC MEC Ref.	20170	20860	21130	23582	23700	26910	Cod. MEC MEC Ref.
Cod. OE OE Ref.	504080211; 2854604	504094080; 2855612	504083348	500310441; 4954617	4658452, 4636654, 4681485, 99487589	4798425	Cod. OE OE Ref.
Lato Montaggio Fitting Position							Lato Montaggio Fitting Position
Materiale Material					Acciaio Steel	Acciaio Steel	Materiale Material
Specifiche extra Extra Specifications			N° Cilindri - Cylinders N°: 6				Specifiche extra Extra Specifications
Tipo motore Engine type	F4DE9684A; F4DE9684Q; F4DE9684U; F4DE9684W; F4DE9684Y; F4HE9687P; F4HE9687A; F4HE9684A; F4HE9684Q; F4HE9684W; F4HE9684P; F4HE9685A; F4HE9684X; F4HE9687E; F4HE9687B; F4DE9687E; F4DE9684X; F4DE9687B; F4HE9687D	F4GE9685A; F4GE9684A; NEF67TM1X.A001; NEF67TM1X.R981; F4GE9684F; F4GE9684E; F4GE9684B; NEF67TM1X.A008; NEF67TM1X.A550; F4GE9684K; F4CE9684L; F4CE9684K; F4CE9684N; F4GE9684D; F4CE9684P; F4CE9684J; F4CE9684H; F4GE9684P; F4GE9684J; F4GE9685C; F4CE9684B	F4GE0684C; F4GE0685B; F4GE0655B; F4GE0686A; F4GE0687A; F4GE0685D; F4GE0684Q; F4GE0684S; F4GE0684R; F4GE0604A F4GE0684G; F4GE0684E; F4GE0606A	8210i03.00; 8210M22.10; 8210M22.30; 8210M22.30A003; 8210M22.30A001; PU8210i03.00A103; 8210i03.00A500; 8210i03.00A520; 8210i03.00A550; 8210i03.00A580; GE8210M22.10A64S; PU8210i03.00A106; PU8210i03.00A102; PU8210i03.00A100; 8210.22.236; 8210.22.631; 8215.22	8217.12; 8217.32; 8210.22.236; 8217.22; 8210.02.269; 8210.02.270; 8210.02.276; 8210.02.631; 8210.02.734; 8210.02.737; 8210.22.631; 8210.02.429; 8210.02.442; 8210.02.443; 8210.02.444	GE8361SRi; 8361SRi; 8361Si; 8361SRE; PU8361Si; PU8361SRE; 8361SRM; 8361SM; 8361.25; 8365.25	Tipo motore Engine type

* I riferimenti originali e le immagini sono riportati unicamente a titolo indicativo

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	AIFO - FPT	ALFA ROMEO	
			
Cod. MEC MEC Ref.	29000	22080	20540
Cod. OE OE Ref.	504241901; 504129411	60813911; 60816381	7301255
Lato Montaggio Fitting Position			
Materiale Material	Acciaio Steel		
Specifiche extra Extra Specifications		Lunghezza totale [mm] Total Length [mm] 426,3	
Tipo motore Engine type	F2CE9684A; F2CE9684B; F2CE9684C; F2CE9684D; F2CE9684E; F2CE9684L; F2CE9687A; F2CE9687B; F2CE9687C; F2CE9684H; F2CE9684N	AR 32302; AR 37101; 937 A2.000; 182 B9.000; 939 A7.000; 939 A1.000	8144.61.200; 8144.67.220

AIFO - FPT			
Cod. MEC MEC Ref.	Cod. OE OE Ref.	Descrizione Description	Specifiche extra Extra Specifications
20160	504154374	CURSOR 8 - MARINE ENG. - C78ENTM50	Applicazione marina Marine application
20880	504135954	F4HE9484A*J101	
20888	504115290	VECTOR 8 - 8 CYL	

ALFA ROMEO			
Cod. MEC MEC Ref.	Cod. OE OE Ref.	Descrizione Description	Specifiche extra Extra Specifications
24320	60677853	156 2.0 JTS 16V - 932 A2/937 A1 - EX	

AUDI			
Cod. MEC MEC Ref.	Cod. OE OE Ref.	Descrizione Description	Specifiche extra Extra Specifications
28200	06E109101AM	AUK/BKH/BPK/BYU - 6 CYL (1-3) - IN	
28205	06E109101AC	AUK/BKH/BPK/BYU - 6 CYL (4-6) - IN	
28210	06E109102AC	AUK/BKH/BPK/BYU - 6 CYL (4-6) - EX	
28215	06E109102AB	AUK/BKH/BPK/BYU - 6 CYL (1-3) - EX	

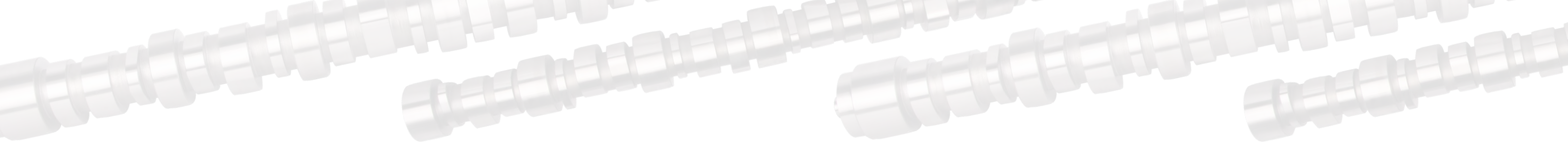
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BMW

							
Cod. MEC MEC Ref.	21430	21435	28865	28870			Cod. MEC MEC Ref.
Cod. OE OE Ref.	11 31 8 575 437; 11 31 8 506 076	11 31 8 575 438; 11 31 8 506 077	11 31 8 575 435; 11 31 8 509 118	11 31 8 575 436; 11 31 8 509 119			Cod. OE OE Ref.
Lato Montaggio Fitting Position	Aspirazione Intake	Scarico Exhaust	Aspirazione Intake	Scarico Exhaust			Lato Montaggio Fitting Position
Materiale Material			Acciaio Steel	Acciaio Steel			Materiale Material
Specifiche extra Extra Specifications							Specifiche extra Extra Specifications
Tipo motore Engine type	B47 C20 A; B47 D20 B; N47 D16 A; N47 D20 C; N47 D20 D	B47 C20 A; B47 D20 B; N47 D16 A; N47 D20 C; N47 D20 D	N47 D20 A; N47 D20 B; N47 D20 C; N47 D20 D	N47 D20 A; N47 D20 B; N47 D20 C; N47 D20 D			Tipo motore Engine type

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BMW

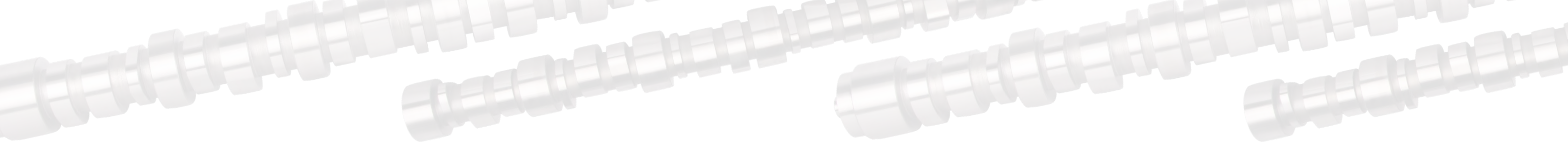
Cod. MEC MEC Ref.	Cod. OE OE Ref.	Descrizione Description	Specifiche extra Extra Specifications
21250	11 31 1 709 580	318I/518I 1.8 - M40 B18 - 4 CYL	Ghisa - Cast iron
21700	11 31 1 287 606	M30 B30/32/35 - 5/6/7	
21730	11 31 1 716 138	M20 B25	
21740	11 31 2 244 460	M51 D25 - 3/5/7 2.5 TD	
21770	11 31 7 500 935	N40/45 B16 A - 1/3 1.6 - IN	
28040	11 31 2 244 460	325/525 2.5 TD - M51/D25	Acciaio - Steel Lunghezza totale [mm]: 468,9 Total Lenght [mm]
28320	11 31 1 289 228	FREECLIMBER 2.0 - M20 B20 - 6 CYL	
28350	11 31 1 716 139	520i 2.0 - M20 B20 - 6 CYL	
28480	11 31 1 726 676	320/520 2.0 150 CV - M50 B20 - 6 CYL - IN	
28485	11 31 1 726 677	320/520 2.0 150 CV - M50 B20 - 6 CYL - EX	
28490	11 31 1 739 176	Serie 3/Z3 1.6/1.8 - M40/M43 - 4 CYL	
28830	11 31 1 718 885	325i/525i 2.5 - M50.B25 - 6 CYL - IN	
28835	11 31 1 718 886	325i/525i 2.5 - M50.B25 - 6 CYL - EX	
28845	11 31 1 735 895	325/525 2.5 192 CV - M50 B25 - 6 CYL - IN	
28850	11 31 1 738 371	325/525 2.5 192 CV - M50 B25 - 6 CYL - EX	

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CITROËN

21120	21125		Cod. MEC MEC Ref.
0801AH	0801 EQ		Cod. OE OE Ref.
Scarico Exhaust	Aspirazione Intake		Lato Montaggio Fitting Position
			Materiale Material
Lunghezza totale [mm] Total Lenght [mm] 389			Specifiche extra Extra Specifications
8HY; 9HS; 9HT; 9HU; 9HW; 9HY; 9HZ	8HY; 9HS; 9HT; 9HU; 9HW; 9HY; 9HZ		Tipo motore Engine type

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CNH - Case NEW
HOLLAND

							
Cod. MEC MEC Ref.	20320	20660	21090	21240	21632	22180	Cod. MEC MEC Ref.
Cod. OE OE Ref.	504229312	8830787	4899610	504083492; 2855099	4603298; 4835414	504094081; 2855690	Cod. OE OE Ref.
Lato Montaggio Fitting Position							Lato Montaggio Fitting Position
Materiale Material				Ghisa Cast Iron	Acciaio Steel		Materiale Material
Specifiche extra Extra Specifications		Ø 110 MM	N° Cilindri - Cylinders N°: 4				Specifiche extra Extra Specifications
Tipo motore Engine type	F4CE9454C; F4GE9484F; F4GE9454K; F4GE9454J; N45MSSX02.50; N45MNSX02.00; N45MSTX21.50; N45MNTX21.00; F4GE9484J; F4GE9454H; N45MSSX00.50; F4GE9454C; F4CE9484M; N45MNSX02.00A001 N45MNTX26.00A001 F4CE9484F; N45MSSX00.00L001	CO 3	F4GE0404A; F4GE0454A; F4GE0484C; F4GE0407A; F4GE0485A; F4GE0457A; F4GE0487B; F4GE0487A; F4BE0454A; F4CE0454C; F4CE0404A; F4CE0454A; F4GE0484G; F4GE0404B; F4BE0484F; F4GE0454B; F4GE0454E; F4GE0455A; F4GE0405A; F4GE0455B; F4GE0405B; F4BE0484D; F4BE0484E	F4GE0404A; F4GE0454A; F4GE0484C; F4GE0407A; F4CE0454A; F4CE0454C; F4GE0455C; F4GE0455A; F4GE0404B; F4GE0454B; F4GE0405A; F4GE0406A; F4GE0454C; F4GE0484G; F4GE0455N; F4GE0457A; F4GE0485A; F4GE0487B; F4GE0485C; F4GE0487A; F4BE0454A; F4CE0404A; F4BE0484F; F4GE0454E; F4GE0455B; F4GE0405B	8035.01; 8035.02; 8031.02; 8031.01; 8031.04; 8035.04	F4GE9484D; N45MNTX20.00; N45MSTX20.50; F4GE9485A; N45MNTX68.00; NEF45TM2X.A001; F4GE9455A; N45MNSX88.00; NEF45SM2X.A001; NEF45SM2X.A550; NEF45SM2X.A008; F4GE9484D; NEF45SM2X.A018; F4GE9455E; N45MSTX2050A010; NEF45SM1FS500; NEF45SM1X.A010; NEF45SM2X.A009; NEF45SM2X.A010; NEF45TM2X.A009	Tipo motore Engine type

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CNH - Case NEW HOLLAND

			
Cod. MEC <i>MEC Ref.</i>	23612	23790	26260
Cod. OE <i>OE Ref.</i>	98425868; 4824218	4824215	4824221
Lato Montaggio <i>Fitting Position</i>			
Materiale <i>Material</i>	Acciaio <i>Steel</i>	Acciaio <i>Steel</i>	Acciaio <i>Steel</i>
Specifiche extra <i>Extra Specifications</i>	Ø 104 MM N° Denti - <i>Teeth</i> N°: 54	Ø 100/104 MM	Ø 104 MM
Tipo motore <i>Engine type</i>	8045.06; 8045.05; 8041.06; 8041.05; 8041.25; 8045.25	8035.05.214; 8035.05.215; 8035.06.200; 8035.06.206; 8035.06.208; 8035.06.216; 8035.06.220; 8035.06.222; 8035.06.307; 8035.06.308; 8035.06.317; 8035.06.321; 8035.06.323; 8035.05P932; 8035.05M.940; 8035.05.450; 8035.05.550; 8031.06; 8031.05; 8035.05; 8035.06; 8031.25; 8035.25	8061i40.05; 8061i06.05 8061M12.43; 8065E00.00; 8065U00.00; 8065U06.05; 8065M12.00; 8065M12.01; 8065M12.21; 8061Si15.05; 8061.05; 8060.05; 8060.25; 8061.25; 8065.05; 8065.25

CUMMINS

Cod. MEC <i>MEC Ref.</i>	Cod. OE <i>OE Ref.</i>	Descrizione <i>Description</i>	Specifiche extra <i>Extra Specifications</i>
28505	3934167	8.3 D - 6CT/6CT8.3 - E2 - 6 CYL	
28510	3929039	3.9 D - 4B3.9C/4BT3.9 - E2 - 4 CYL	

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	D.A.F.	DAEWOO	DAIHATSU
			
Cod. MEC <i>MEC Ref.</i>	20490	20035	20470
Cod. OE <i>OE Ref.</i>	1615597; 1335373; 1335378; 1371646; 1609221	A96352886	13501-87107; 1350187103; 1350187112
Lato Montaggio <i>Fitting Position</i>			
Materiale <i>Material</i>	Acciaio Steel		
Specifiche extra <i>Extra Specifications</i>			
Tipo motore <i>Engine type</i>	XF 280 M; XF 315 M; XF 355 M; XE 390 C; XE 390 C1	A14SMS	HCE

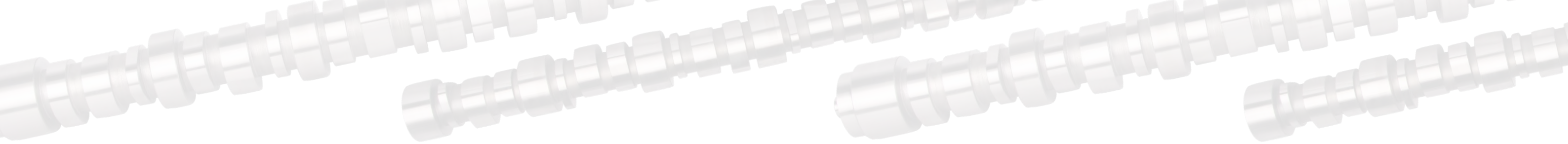
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D.A.F.			
Cod. MEC <i>MEC Ref.</i>	Cod. OE <i>OE Ref.</i>	Descrizione <i>Description</i>	Specifiche extra <i>Extra Specifications</i>
22700	2002045	MX 265/300/340/375 - EURO 4/5	

DAEWOO			
Cod. MEC <i>MEC Ref.</i>	Cod. OE <i>OE Ref.</i>	Descrizione <i>Description</i>	Specifiche extra <i>Extra Specifications</i>
20071	96571297	MATIZ 800 3CIL - F8CV	
21760	96951781	KALOS/MATIZ 1.0/1.2 8V - B10S/B12S1 - 4 CYL	

DAIHATSU			
Cod. MEC <i>MEC Ref.</i>	Cod. OE <i>OE Ref.</i>	Descrizione <i>Description</i>	Specifiche extra <i>Extra Specifications</i>
20055	135118774	PORTER/CHARADE 1.0 3CIL - CB41/CB42	Ghisa - Cast iron

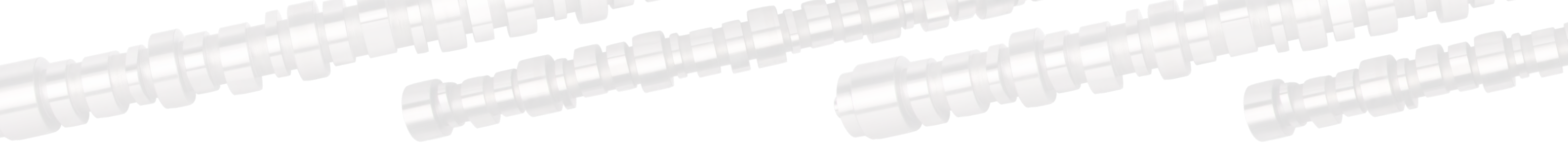
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	DEUTZ	FIAT					
							
Cod. MEC MEC Ref.	23970	20100	20340	20350	20430	20440	Cod. MEC MEC Ref.
Cod. OE OE Ref.	0423 1439; 0210 1223	9624835288; 9624835280	504246094; 504286094	504080985; 504246093	9676647480	9660119580	Cod. OE OE Ref.
Lato Montaggio Fitting Position			Aspirazione Intake	Scarico Exhaust	Aspirazione Intake	Scarico Exhaust	Lato Montaggio Fitting Position
Materiale Material	Acciaio Steel				Acciaio Steel	Acciaio Steel	Materiale Material
Specifiche extra Extra Specifications		Lunghezza totale [mm] Total Length [mm] 449,5	Lunghezza totale [mm] Total Length [mm] 504,1	Lunghezza totale [mm] Total Length [mm] 504,1	Lunghezza totale [mm] Total Length [mm] 488,5	Lunghezza totale [mm] Total Length [mm] 479	Specifiche extra Extra Specifications
Tipo motore Engine type	BF 4L 913; F 4L 913; F 4L 912; F 4L 912 D; F 4L 912 W	RHX; RHZ; RHV (DW10)	F1CE0481D; F1CE0441A; F1CE3481N; F1CE3481M; F1CE3481E	F1CE0481D; F1CE0441A; F1CE3481N; F1CE3481M; F1CE3481E	4HV	4HV	Tipo motore Engine type

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FIAT

							
Cod. MEC MEC Ref.	20480	20540	20550	20560	20640	20650	Cod. MEC MEC Ref.
Cod. OE OE Ref.	99484838	7301255	73501374	46802052	504096185	504096183	Cod. OE OE Ref.
Lato Montaggio Fitting Position			Scarico Exhaust	Aspirazione Intake	Aspirazione Intake	Scarico Exhaust	Lato Montaggio Fitting Position
Materiale Material	Acciaio Steel						Materiale Material
Specifiche extra Extra Specifications					Lunghezza totale [mm] Total Lenght [mm] 500	Lunghezza totale [mm] Total Lenght [mm] 463	Specifiche extra Extra Specifications
Tipo motore Engine type	8280.02.269; 8280.22.205	8140.47.2711; 8144.61.200; 8140.21	192 A5.000; 939 A2.000; 937 A5.000; 937 A4.000; 192 B1.000	192 A5.000; 939 A2.000; 937 A5.000; 937 A4.000; 192 B1.000	F1AE0481C; F1AE0481D; F1AE0481T; F1AE0481N; F1AE3481D; F1AE3481E; F1AE3481G	F1AE0481C; F1AE0481D; F1AE0481T; F1AE0481N; F1AE3481D; F1AE3481E; F1AE3481G	Tipo motore Engine type

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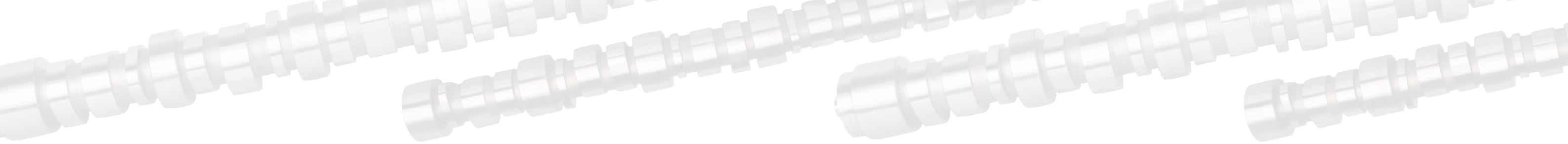
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FIAT

							
Cod. MEC MEC Ref.	20910	20920	21390	21570	22010	22080	Cod. MEC MEC Ref.
Cod. OE OE Ref.	55206503	55206425	5950297; 46444230	46540207	46530526	46772393; 46455736	Cod. OE OE Ref.
Lato Montaggio Fitting Position	Aspirazione Intake	Aspirazione Intake					Lato Montaggio Fitting Position
Materiale Material	Ghisa Cast Iron	Ghisa Cast Iron	Ghisa Cast Iron	Ghisa Cast Iron	Ghisa Cast Iron		Materiale Material
Specifiche extra Extra Specifications			Larghezza innesto [mm] Socket Width [mm] 9	Larghezza innesto [mm] Socket Width [mm] 8		Lunghezza totale [mm] Total Lenght [mm] 426,3	Specifiche extra Extra Specifications
Tipo motore Engine type	844 A2.000; 198 A5.000; 939 B5.000; 940 A5.000	55263088; 940 C1.000; 55260384; 55263087; 844 A3.000; 955 A3.000; 199 B5.000; 198 A6.000; 198 A2.000; 198 A3.000; 263 A4.000; 263 A3.000; 263 A5.000; 263 A8.000; 263 A7.000; 250 A1.000; 350 A2.000	149 B1.000; 149 B3.000; 149 B4.000; 280 A1.000; 149 B5.046	176 A3.000; 176 A5.000; 176 B7.000; 178 C9.066	188 A2.000; 188 A7.000	182 B4.000; 186 A6.000; 192 A3.000; 192 A1.000; 182 B9.000; 188 B2.000; 223 A7.000; 192 A9.000; 186 A9.000; 192 A8.000; 199 A5.000; 223 B1.000; 192 B5.000; 939 A7.000; 939 A1.000; 223 B2.000; 186 A8.000; D19AA	Tipo motore Engine type

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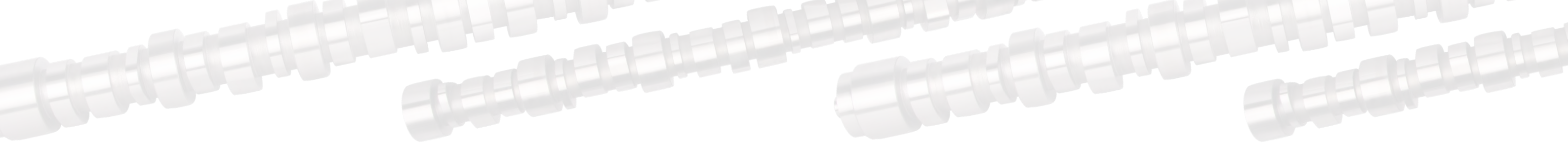


FIAT

							
Cod. MEC MEC Ref.	22780	22790	22970	22990	23080	23090	Cod. MEC MEC Ref.
Cod. OE OE Ref.	9645976580; 9654973580	9644216280	46823507	46823508	55206897	55206898	Cod. OE OE Ref.
Lato Montaggio Fitting Position	Scarico Exhaust	Aspirazione Intake	Scarico Exhaust	Aspirazione Intake	Scarico Exhaust	Aspirazione Intake	Lato Montaggio Fitting Position
Materiale Material	Acciaio Steel	Acciaio Steel	Ghisa Cast Iron	Ghisa Cast Iron	Ghisa Cast Iron	Ghisa Cast Iron	Materiale Material
Specifiche extra Extra Specifications	Lunghezza totale [mm] Total Lenght [mm] 450	Lunghezza totale [mm] Total Lenght [mm] 427,5	Lunghezza totale [mm] Total Lenght [mm] 355	Lunghezza totale [mm] Total Lenght [mm] 336,8	Euro 5	Euro 5	Specifiche extra Extra Specifications
Tipo motore Engine type	RHK (DW10UTED4); RHM (DW10ATED4); RHW (DW10ATED4); RHK; RHR	DW10BTED4	188 A9.000; 169 A1.000; 199 A2.000; 199 A3.000; 199 A4.000; 223 A9.000	188 A9.000; 169 A1.000; 199 A2.000; 199 A3.000; 199 A4.000; 223 A9.000; 188 A8.000	188 A9.000; 199 A2.000; 223 A9.000; 199 A9.000; 199 B1.000; 199 B2.000; 188 A8.000	188 A9.000; 199 A2.000; 223 A9.000; 199 A9.000; 199 B1.000; 199 B2.000; 188 A8.000	Tipo motore Engine type

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FIAT

							
Cod. MEC MEC Ref.	23610	23670	23760	26820	28010	28180	Cod. MEC MEC Ref.
Cod. OE OE Ref.	4818552	7547156; 46444251; 46444253; 46552982(T9); 46552986	4784107	98427674	46552982; 46444251; 7620159	9627040588	Cod. OE OE Ref.
Lato Montaggio Fitting Position						Aspirazione Intake	Lato Montaggio Fitting Position
Materiale Material	Acciaio Steel	Ghisa Cast Iron	Acciaio Steel		Ghisa Cast Iron	Acciaio Steel	Materiale Material
Specifiche extra Extra Specifications	N° Denti - Number of Teeth: 80 Ø 104 MM	Larghezza innesto [mm] Socket Width [mm] 9	Ø 104 MM	Lunghezza totale [mm] Total Length [mm] 502,4	Larghezza innesto [mm] Socket Width [mm] 8		Specifiche extra Extra Specifications
Tipo motore Engine type	8040.05.230; 8040.05.200; 8040.25.230; 8040.25.200; 8040.25.220	160 A6.000; 280 A1.000	8060.05.246; 8060.05.285; 8060.05.289; 8060.05.200; 8060.25.600	8140.27; 8140.47; 8140.61; 8140.67; 8144.67; 8144.97; 8144.21; 8140.43; 8140.43S; 8140.27S.3700; 8140.43N; 8140.23.2200; 8144.27; 8144.47.2200	160 A7.000; 149 B1.000; 230 A2.000	RHW (DW10ATED4); 4HW (DW12ATED4); RHM (DW10ATED4); 4HX (DW12TED4)	Tipo motore Engine type

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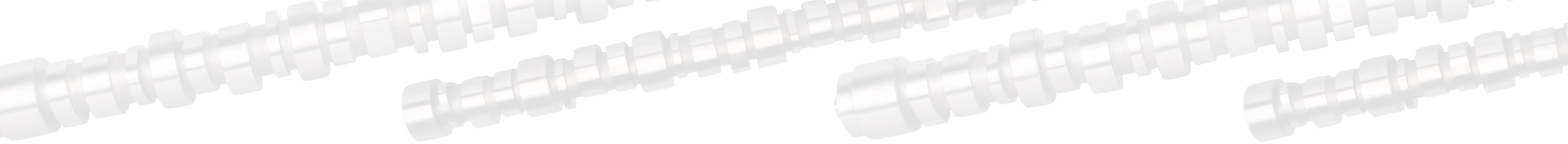
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FIAT

							
Cod. MEC <i>MEC Ref.</i>	28190	29100	29150	29180	29210		Cod. MEC <i>MEC Ref.</i>
Cod. OE <i>OE Ref.</i>	9627037188	46523711	7724588	46552984; 7646365	7737614		Cod. OE <i>OE Ref.</i>
Lato Montaggio <i>Fitting Position</i>	Scarico <i>Exhaust</i>						Lato Montaggio <i>Fitting Position</i>
Materiale <i>Material</i>	Acciaio <i>Steel</i>		Ghisa <i>Cast Iron</i>				Materiale <i>Material</i>
Specifiche extra <i>Extra Specifications</i>	Lunghezza totale [mm] <i>Total Length [mm]</i> 449,5	Lunghezza totale [mm] <i>Total Length [mm]</i> 426,3	Per motori con punterie idrauliche - <i>for vehicles with</i> <i>hydraulic cam followers</i>	Larghezza innesto [mm] <i>Socket Width [mm]</i> 8			Specifiche extra <i>Extra Specifications</i>
Tipo motore <i>Engine type</i>	RHW (DW10ATED4); 4HW (DW12ATED4); RHM (DW10ATED4); 4HX (DW12TED4); RHK (DW10UTED4)	188 A2.000; 188 A3.000; 223 A6.000; 188 A7.000	182 A3.000; 182 A5.000	146 B2.000; 280 A1.000; 230 A3.000; 176 A5.000; 146 D7.000; 176 A3.000; 176 B3.000; 176 B7.000	182 A7.000; 182 A8.000		Tipo motore <i>Engine type</i>

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FIAT

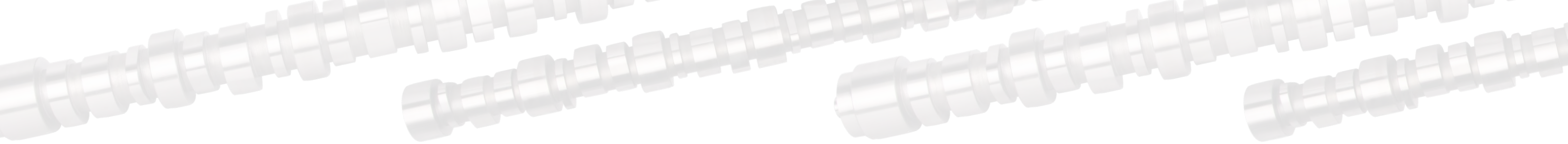
Cod. MEC MEC Ref.	Cod. OE OE Ref.	Descrizione Description	Specifiche extra Extra Specifications
21820	50006162	838A3/839A5 - 156/MAREA 2.4 JTD	
22760	46522371	PUNTO/BRAVO/Y 1.2 16 V - 188 A5.000 - IN	
22770	46802420	PUNTO/BRAVO/Y 1.2 16 V - 188 A5.000 - EX	

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FORD

			
20430	20440	20696	Cod. MEC MEC Ref.
1688422; 1379727; 6C1Q-6A270-AD; BK2Q-6A270-AA	1372430; 6C1Q-6A273-AC	1372744; 1545166; 6C1Q6A273BB; 8C16-6A273-AA	Cod. OE OE Ref.
Aspirazione Intake	Scarico Exhaust	Scarico Exhaust	Lato Montaggio Fitting Position
Acciaio Steel	Acciaio Steel	Acciaio Steel	Materiale Material
Lunghezza totale [mm] Total Lenght [mm] 488,5	Lunghezza totale [mm] Total Lenght [mm] 479		Specifiche extra Extra Specifications
P8FA; QVFA; QWFA; SRFA; DRFA; DRFB; DRFC; 4HV; PGFB; PGFA	P8FA; QVFA; QWFA; SRFA; 4HV; PGFB; PGFA	JXFA; PHFA; PHFC; JXFC; H9FD	Tipo motore Engine type

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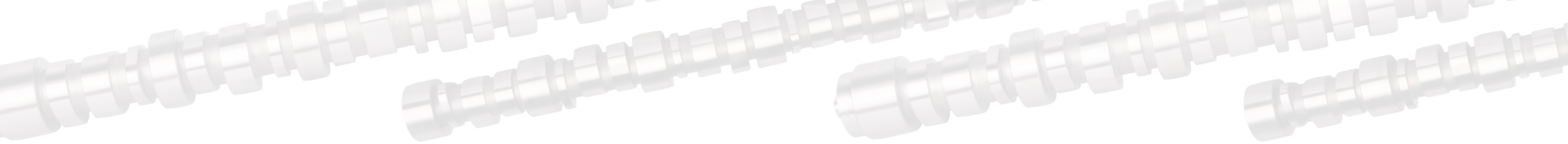


FORD

Cod. MEC MEC Ref.	20760	20786	20816	21120	21125	21370	Cod. MEC MEC Ref.
Cod. OE OE Ref.	1685737; AV6Q-6250-BA	1372743; 1731706; BK2Q-6A273-AB	1704531; BK3Q-6A270-AA	1313805	1313804; 3M5Q6A270AC	1459419; 7C16-6A270-AA	Cod. OE OE Ref.
Lato Montaggio Fitting Position		Scarico Exhaust	Aspirazione Intake	Scarico Exhaust	Aspirazione Intake	Aspirazione Intake	Lato Montaggio Fitting Position
Materiale Material	Acciaio Steel		Acciaio Steel				Materiale Material
Specifiche extra Extra Specifications			Lunghezza totale [mm] Total Lenght [mm] 389				Specifiche extra Extra Specifications
Tipo motore Engine type	TZJA; TZJB; T3DA; T3DB; T1DA; T1DB; T1BA; T1BB; T1BC; UGJC; XXDA; XWDA; XWDB; UGCA; UGCB; AEDA; UGCC; XUCA; XVJC; XVJB; XUCC; XUCD; XVCA; XVCB; XVCC; XUJA; XUJB; KVJA; F6JD	JXFA; PHFA; PHFC; JXFC; H9FD; DRFA; DRFB; DRFC	JXFA; PHFA; PHFC; JXFC; H9FD; GBVAJPF; GBVAJQJ; FXFA; DRRRA; DRRB; DRRC; CYRB; CYRA; USRA; USRB; CYRC; CVRA; CVRB; CVRC; H9FB	HHJA; HHJB; HHDA; HHDB; G8DA; G8DB; HHJD; GPDA; G8DD; HHJC; HHJE; HHJF; UBJA; GPDC; G8DE; G8DF	HHJA; HHJB; HHDA; HHDB; G8DA; G8DB; HHJD; GPDA; G8DD; HHJC; HHJE; HHJF; UBJA; GPDC; G8DE; G8DF	GZFA; GZFC; GZFB; QVFA; QWFA; P8FA; P8FB; JXFA; JXFC; H9FD; PHFA; PHFC; H9FB; RWPA; RWPC; RWPD	Tipo motore Engine type

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FORD

Cod. MEC MEC Ref.	21375	21510	21710	22780	22790	22970	Cod. MEC MEC Ref.
Cod. OE OE Ref.	1459421; 7C16-6A273-AA	2017928; 2018026; 2207275; GK2Q-6E262-AC; GK2Q-6E262-AD; GK2Q-6E262-AE	1386533; 2S6Q6250AD; 2SQ6250AD	1231969; 3M5Q-6A273-BA; 3M5Q-6A273-BB	1231969; 3M5Q-6A270-BA	1538731; 1724834; 9S51-6250-BA; BS51-6250-AA	Cod. OE OE Ref.
Lato Montaggio Fitting Position	Scarico Exhaust	Aspirazione - Intake Scarico - Exhaust		Scarico Exhaust	Aspirazione Intake	Scarico Exhaust	Lato Montaggio Fitting Position
Materiale Material		Acciaio Steel	Acciaio Steel	Acciaio Steel	Acciaio Steel	Ghisa Cast Iron	Materiale Material
Specifiche extra Extra Specifications		Quantità - Quantity 2	Lunghezza totale [mm] Total Length [mm] 375	Lunghezza totale [mm] Total Length [mm] 450	Lunghezza totale [mm] Total Length [mm] 427,5	Lunghezza totale [mm] Total Length [mm] 355	Specifiche extra Extra Specifications
Tipo motore Engine type	RWPA; H9FD; RWPC; H9FB; PHFA; PHFC; GZFC; GZFB; P8FA; P8FB; RWPD; GZFA; JXFA; JXFC; QWFA; QVFA	YLFS; YLF6; YMFS; YMF6; YNFS; YNF6	F6JA; F6JB	G6DA; G6DC; G6DG	G6DG; G6DA; G6DC	FD4	Tipo motore Engine type

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FORD

							
Cod. MEC MEC Ref.	22990	23650	23655	26630	28705	28725	Cod. MEC MEC Ref.
Cod. OE OE Ref.	1538732; 01724837; 9S51-6250-CA; BS51-6250-BA	1349547	1688419; 1349549; 1097625	6173095; 1077095; 1078426; 16173095; 89FF6250AA; XS4Q6250AC	1041777; 97BM6251CA	1349548; 4C1Q 6A273 BB	Cod. OE OE Ref.
Lato Montaggio Fitting Position	Aspirazione Intake	Scarico Exhaust	Aspirazione Intake			Scarico Exhaust	Lato Montaggio Fitting Position
Materiale Material	Ghisa Cast Iron	Ghisa Cast Iron	Ghisa Cast Iron	Ghisa Cast Iron	Ghisa Cast Iron	Ghisa Cast Iron	Materiale Material
Specifiche extra Extra Specifications	Lunghezza totale [mm] Total Lenght [mm] 336,8			Lunghezza totale [mm] Total Lenght [mm] 461	N° Cilindri - Cylinders N°: 4	N° Cilindri - Cylinders N°: 4	Specifiche extra Extra Specifications
Tipo motore Engine type	FD4	F4FA; D2FA; D4FA; FXFA; H9FA; D2FB; DOFA	F4FA; D2FA; D4FA; FXFA; H9FA; D2FB; DOFA	RFA; RFB; RFM; RFN; RTA; RTB; RTD; RTE; RTF; RTG; RTH; RFD; RFK; RFL; RTC; RVA; RTK; RTJ; C9DC; BHDA; BHDB; C9DA; C9DB; RTN; RTP; RTQ; RFS; FFDA; F9DA; F9DB; KKDA; HCPA; HCPB; QYWA; FFWA; BHPA; RWPA; RFU; QYBA; R2PA; R3PA	JJC; J4J; JJD; JJB; J4D; J4K	D3FA; ABFA; D5BA; HJBA; HJBB; HJBC; QJBA; QJBB; FMBA; N7BA; SDBA; F3FA; QJBC; QJBD; F1FA; Q4BA; D6BA; Q4WA; FMBA; FMBB	Tipo motore Engine type

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FORD

			
Cod. MEC <i>MEC Ref.</i>	28730	28885	28890
Cod. OE <i>OE Ref.</i>	1349550; 4C1Q 6A270 BB	1683717; 9M5Q-6A270-AA	1683721; 9M5Q-6A273-AA
Lato Montaggio <i>Fitting Position</i>	Aspirazione <i>Intake</i>	Aspirazione <i>Intake</i>	Scarico <i>Exhaust</i>
Materiale <i>Material</i>	Ghisa <i>Cast Iron</i>		
Specifiche extra <i>Extra Specifications</i>	N° Cilindri - <i>Cylinders N°:</i> 4		
Tipo motore <i>Engine type</i>	D3FA; ABFA; D5BA; HJBA; HJBB; HJBC; QJBA; QJBB; FMBA; N7BA; SDBA; F3FA; QJBC; QJBD; F1FA; Q4BA; FMBA	AZBA; AZBC; AZWA; AZWC; G6DA; G6DB; G6DD; G6DC; G6DE; G6DF; G6DG; IXDA; KLBA; KLWA; QXWA; QXWB; QXBB; QXWC; TXBA; TYBA UFBA	AZBA; AZBC; AZWA; AZWC; G6DA; G6DB; G6DD; G6DC; G6DE; G6DF; G6DG; IXDA; KLBA; KLWA; QXWA; QXWB; QXBB; QXWC; TXBA; TYBA; UFBA

FORD

Cod. MEC <i>MEC Ref.</i>	Cod. OE <i>OE Ref.</i>	Descrizione <i>Description</i>	Specifiche extra <i>Extra Specifications</i>
21650	1078426	BHDA/F9DA/HCPA - FOCUS/MONDEO	
21830	6029395	GSF/TKA/TLB - FIESTA 0.9/1.0/1	
21860	1614766	LUA/F4A/FUA/LPA - ESCORT/FIESTA	
21880	6062844	4RB/MYE/NAT/NEK - TRANSIT/GRANADA	
21950	6186554	L3E/LJB/LR1 - ESCORT/FIESTA 1.6	
21970	1386533	F6JA/F6JB - FIESTA/FUSION 1.4	
21980	1495923	AZBA/G6DA/QXBA - FOCUS/MONDEO 2.0D - EX	
28360	1584660	SIERRA/SCORPIO/TRANSIT 1.8/2.0 - 4 CYL - 1984->1994	

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HYUNDAI/KIA

							
Cod. MEC MEC Ref.	20090	20095	20930	20935	21410	21415	Cod. MEC MEC Ref.
Cod. OE OE Ref.	24200-4A400; 24200-4A000 24200-4A200	24100-4A000; 24100-4A100; 24100-4A200	24100-27000	24100-27400; 24100-27401; 24100-27402	24210-4X000; 0K55112440A; 0K55112441A	24110-4X000	Cod. OE OE Ref.
Lato Montaggio Fitting Position	Scarico Exhaust	Aspirazione Intake			Scarico Exhaust	Aspirazione Intake	Lato Montaggio Fitting Position
Materiale Material	Acciaio Steel	Acciaio Steel	Acciaio Steel	Acciaio Steel	Acciaio Steel	Acciaio Steel	Materiale Material
Specifiche extra Extra Specifications	Lunghezza totale [mm] Total Length [mm] 510	Con sensore With sensor Lunghezza totale [mm] Total Length [mm] 515	Lunghezza totale [mm] Total Length [mm] 455				Specifiche extra Extra Specifications
Tipo motore Engine type	D4CB	D4CB	D4EA	D4EA; D4EB; D4EA-V; D4EA-F	J3	J3	Tipo motore Engine type

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HYUNDAI/KIA

			
Cod. MEC <i>MEC Ref.</i>	21420	21425	26880
Cod. OE <i>OE Ref.</i>	24200-2F010; 24200-2F000	24110-2F600	24100-42000
Lato Montaggio <i>Fitting Position</i>	Scarico <i>Exhaust</i>	Aspirazione <i>Intake</i>	
Materiale <i>Material</i>			Acciaio <i>Steel</i>
Specifiche extra <i>Extra Specifications</i>			Lunghezza totale [mm] <i>Total Length [mm]</i> 421
Tipo motore <i>Engine type</i>	D4HB; D4HA	D4HB; D4HA	D4BA; 4D56T

HYUNDAI/KIA

Cod. MEC <i>MEC Ref.</i>	Cod. OE <i>OE Ref.</i>	Descrizione <i>Description</i>	Specifiche extra <i>Extra Specifications</i>
22231	24100-27500	MATRIX 1.5 CRDI 12V - D3EA	Acciaio - <i>Steel</i> Lunghezza totale [mm]: 357,5 <i>Total Length [mm]</i>
28875	24200-03000	I10/I20 1.2 16V - G4LA - 4 CYL - EX	
28880	24100-03000	I10/I20 - 1.2 16V - G4LA - 4 CYL - IN	

ISUZU

Cod. MEC <i>MEC Ref.</i>	Cod. OE <i>OE Ref.</i>	Descrizione <i>Description</i>	Specifiche extra <i>Extra Specifications</i>
28515	8.97287.657.0	GM Holden/Isuzu 2.5 D - 4JA1/4JA1T - 4 CYL	

IVECO

							
Cod. MEC <i>MEC Ref.</i>	20000	20110	20120	20140	20150	20180	Cod. MEC <i>MEC Ref.</i>
Cod. OE <i>OE Ref.</i>	99481455	504154373; 504021906; 504037387	504083996; 500371657; 500353505	500371657; 500353505; 504083996	4600326; 4603154; 4835412	4607850; 4648235; 4603190	Cod. OE <i>OE Ref.</i>
Lato Montaggio <i>Fitting Position</i>							Lato Montaggio <i>Fitting Position</i>
Materiale <i>Material</i>	Acciaio <i>Steel</i>	Acciaio <i>Steel</i>	Acciaio <i>Steel</i>	Acciaio <i>Steel</i>	Acciaio <i>Steel</i>		Materiale <i>Material</i>
Specifiche extra <i>Extra Specifications</i>	Euro 2 N° motore fino a <i>Engine number to</i> 13740	N° fori filettati <i>Number of Thread Bores</i> 1	Euro 4/5	Euro 3 N° motore da <i>Engine number from</i> 13741			Specifiche extra <i>Extra Specifications</i>
Tipo motore <i>Engine type</i>	F2BE0681A; F2BE0681B; F2BE1682B; F2BE1682D; F2BE1682G; F2BE3681A; F2BE0681C; F2BE0681D; F2BE0681E; F2BE0681F; F2BE3681; F2BE3681B; F2BE3681C; F2BEE681A; F2BE0682A; F2BE0682B; F2BE3682A; F2BE3682B; F2BEE682A; F2BEE682B	F2BE0642A; F2BE0642B; F2BE0641A; F2BE0642A; F2BE0642B; F2BE0642C; F2BE0642F	F2BE0681A; F2BE3681B; F2BE4683A	F2BE4683A; F2BE0681A; F2BE0681B; F2BE0689B; F2BE1682B; F2BE1682D; F2BE1682G; F2BE3681A; F2BE0681C; F2BE0681D; F2BE0681E; F2BE0681F; F2BE3681; F2BE3681B; F2BE3681C; F2BEE681A; F2BE0682A; F2BE0682B; F2BE3682A; F2BE3682B; F2BEE682A; F2BEE682B	8040.02; 8045.02; 8040.04	8060.04; 8060.24; 8065.02; 8061.04; 8065.04; 8061.02	Tipo motore <i>Engine type</i>

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IVECO

							
Cod. MEC MEC Ref.	20190	20200	20210	20270	20310	20330	Cod. MEC MEC Ref.
Cod. OE OE Ref.	500358536	99473467	504221496; 504004779; 500317724	99487589; 4636654	504021906	4638950	Cod. OE OE Ref.
Lato Montaggio Fitting Position							Lato Montaggio Fitting Position
Materiale Material	Acciaio Steel		Acciaio Steel	Acciaio Steel	Acciaio Steel		Materiale Material
Specifiche extra Extra Specifications	N° denti Number of Teeth 80	Euro 2 N° denti Number of Teeth 50		Lunghezza totale [mm] Total Length [mm] 1106	N° fori filettati Number of Thread Bores 2		Specifiche extra Extra Specifications
Tipo motore Engine type	8060.45; 8060.25	8060.45M; 8060.45S	F3AE0687A; F3AE9685A; F3AE0681D; F3AE0681B; F3AE0681D; F3AE0681E; F3AEE681B; F3AEE681D; F3BEE681D; F3AE0681C	8210.22.171; 8210.22.175; 8210.22.069; 8210.22.236; 8210.02.269; 8210.02.270; 8210.02.276; 8210.02.631; 8210.02.734; 8210.02.737; 8210.22.631; 8210.02.429; 8210.02.442; 8210.02.443; 8210.02.444	F2BE0684B; F2BE1682D; F2BE0684A; F2BE0687A; F2BE0687B; F2BE0687C; F2BE0685A; F2BE0686C; F2BE0682F	8200.13	Tipo motore Engine type

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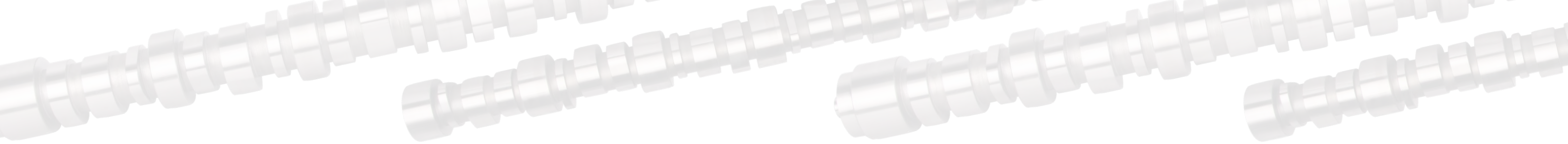
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IVECO

							
Cod. MEC MEC Ref.	20340	20350	20380	20450	20460	20480	Cod. MEC MEC Ref.
Cod. OE OE Ref.	504246094, 504286094; 502270042	504246093; 504246091; 504080985; 502270043	98420193	4715041	504382485	99484838	Cod. OE OE Ref.
Lato Montaggio Fitting Position	Aspirazione Intake	Scarico Exhaust					Lato Montaggio Fitting Position
Materiale Material					Acciaio Steel	Acciaio Steel	Materiale Material
Specifiche extra Extra Specifications	Lunghezza totale [mm] Total Length [mm] 504,1	Lunghezza totale [mm] Total Length [mm] 504,1	N° denti Number of Teeth 54	Ø 115 MM			Specifiche extra Extra Specifications
Tipo motore Engine type	F1CE3481M; F1CE3481N; F1CE0481D; F1CE0441A; F1CE3481E; F1CE0481B; F1CE0481F; F1CE0487K; F1CE0481H; F1CE0481L; F1CE3481A; F1CE3481B; F1CE3481G; F1CE3481F; F1CE0481A; F1CE3481C; F1CE3481L; F1CE3481J; F1CE3481K; F1CE0481E; F1CE0481H; F1CE0489R; F1CFA401A; F1CE0441	F1CE0481A; F1CE0441A; F1CE3481C; F1CE3481L; F1CE3481J; F1CE3481K; F1CE0481B; F1CE0481E; F1CE0481F; F1CE0481H; F1CE0481L; F1CE0489R; F1CE34818; F1CE3481D; F1CFA401A; F1CFL411E; F1CFL411F; F1CFL411G; F1CFL411H; F1CFL411J; F1CFL411W; F1CGL411A; F1CGL411B; F1CGL411C; F1CE0441; F1CE0481; F1CE3481	8060.45M.7285; 8060.45M.7286; 8060.45S.6705; 8060.45S.6706; 8060.45S.6707; 8060.45S.6710; 8060.45S.6711; 8060.45S.7250; 8060.45S.7251; 8060.45S.7253; 8060.45S.7255; 8060.45M; 8060.45S	8340.04.200; 8340.04.250; 8340.04.300; 8340.04.350; 8340.04.362; 8340.04.040	F2BE0642F; F2BE0641; F2BE0642; F2BE3682; F2BE0641D; F2BE0641G; F2BE0641K; F2BE0642D; F2BE0642F; F2BE0642H	8280.02.269; 8280.22.205; 8280.22.205; 8280.02.265; 8280.02.273; 8280.02.279; 8280.02.410; 8280.02.412	Tipo motore Engine type

* I riferimenti originali e le immagini sono riportati unicamente a titolo indicativo

* The OE references and pictures are given for the purpose of explanation only *



IVECO

							
Cod. MEC MEC Ref.	20540	20600	20640	20650	20670	20675	Cod. MEC MEC Ref.
Cod. OE OE Ref.	7301255	8830782	504096185; 504174770	504096183; 504174775	504326209	504255364; 504254723	Cod. OE OE Ref.
Lato Montaggio Fitting Position			Aspirazione Intake	Scarico Exhaust			Lato Montaggio Fitting Position
Materiale Material		Acciaio Steel			Acciaio Steel	Acciaio Steel	Materiale Material
Specifiche extra Extra Specifications			Lunghezza totale [mm] Total Lenght [mm] 500	Lunghezza totale [mm] Total Lenght [mm] 463		Euro 6	Specifiche extra Extra Specifications
Tipo motore Engine type	8140.47.2711; 8144.61.200; 8140.21	CP 3	F1AE0481A; F1AE0481B; F1AE0481M; F1AE0481FA; F1AE0481GA; F1AE0481HA; F1AE0481V; F1AE0481U; F1AE3481A; F1AE3481B; F1AE3481C; F1AE0481F; F1AE0481G; F1AE0481H; F1AE0481R; F1AFL411A; F1AFL411B; F1AFL411C; F1AGL411G; F1AGL411H; F1AGL411J; F1AGL411L; F1AE0481; F1AE3481; F1AFL411	F1AE0481A; F1AE0481B; F1AE0481M; F1AE0481FA; F1AE0481GA; F1AE0481HA; F1AE0481V; F1AE0481U; F1AE3481A; F1AE3481B; F1AE3481C; F1AE0481F; F1AE0481G; F1AE0481H; F1AE0481R; F1AFL411A; F1AFL411B; F1AFL411C; F1AGL411G; F1AGL411H; F1AGL411J; F1AGL411L; F1AE0481; F1AE3481; F1AFL411	F2CE9684A; F2CE9684B; F2CE9684C; F2CE9684P; F2CE9684U; F2CFA613A; F2CFA613B; F2CFA613C; F2CFA613D; F2CFA613F; F2CFA613G; F2CFA613J; F2CFA613N; F2CFA613P; F2CFA613S; F2CFA613T; F2CFA614A; F2CFA614B; F2CFA614C; F2CFA614D; F2CFE611A; F2CFE611B; F2CFE611C; F2CFE611D; F2CFE611F; F2CFE612A; F2CFE612B; F2CFE613A; F2CFE613B; F2CFE613C; F2CFE613D; F2CFE613E; F2CFE613F; F2CFE613G; F2CFE613H; F2CFE613J; F2CFE613L; F2CFE613N; F2CFE613P; F2CFE613S; F2CFE613T; F2CFE614A; F2CFE614B; F2CFE614C; F2CFE614D; F2CFE614E; F2CFE614G	F2BE3682; F2CFE612A; F2CFE612B; F2CFE612D; F2CE0685A; F2CE0685B; F2CE9684A; F2CE9684B; F2CE9684C; F2CE9684P; F2CE9684U; F2CE9685A; F2CE9685C; F2CE9685D; F2CE9685E; F2CFA613A; F2CFA613C; F2CFA613F; F2CFA613G; F2CFA613J; F2CFA613N; F2CFA613P; F2CFA613S; F2CFA613T; F2CFA613U; F2CFA613V; F2CFA613W; F2CFA613Z; F2CFA614A; F2CFA614B; F2CFA614C; F2CFE612C; F2CFE612F; F2CFE613A; F2CFE613B; F2CFE613C; F2CFE613D; F2CFE613E; F2CFE613F; F2CFE613G; F2CFE613H; F2CFE613J; F2CFE613L; F2CFE613N; F2CFE613P; F2CFE613S; F2CFE613T; F2CFE613U; F2CFE613V; F2CFE613W; F2CFE613Z; F2CFE614A; F2CFE614B; F2CFE614C; F2CFE614D; F2CFE614E; F2CFE614H; F2CH0686A; F2CFE613E; F2CFA613B; F2CFA613D; F2CFA614D; F2CFE614G	Tipo motore Engine type

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IVECO

							
Cod. MEC MEC Ref.	20800	20805	21000	21060	21330	21400	Cod. MEC MEC Ref.
Cod. OE OE Ref.	5801465702	5801998150	504004781; 99483303; 504286536	504345138; 4896421	4744446	504092815; 504221497	Cod. OE OE Ref.
Lato Montaggio Fitting Position							Lato Montaggio Fitting Position
Materiale Material	Acciaio Steel	Acciaio Steel	Acciaio Steel	Ghisa Cast Iron	Acciaio Steel	Acciaio Steel	Materiale Material
Specifiche extra Extra Specifications			N° Cilindri - Cylinders N°: 6 Ø 102 MM			Euro 4	Specifiche extra Extra Specifications
Tipo motore Engine type	F3FFE611C; F3GFE611A; F3GFE611B; F3GFE611D; F3GFE611E; F3GFE611F; F3GFE611G; F3GFL611A; F3GFL611D; F3GFL611E; F3GFA613A; F3GFE612A; F3GFE612D; F3GFE613A	F3GFE611D; F3GFE611B; F3GFE611A;	F3BE0681A; F3BE0681E; F3BE0681C; F3BE0681B; F3BE0681G; F3BE0681V; F3BE0681F; F3BEE681A; F3BEE681C; F3BEE681E; F3BEE681G; F3BEE681V; F3CE0684B; F3CE0684E; F3CE0684F; F3CE9684A	F4AE0681E; F4AE0681D; F4AE0681B; F4AE0681A; F4AE0681C; F4AE0682D; F4AE3681; F4AE36813; F4AE3681A; F4AE3681AM; F4AE3681B; F4AE3681C; F4AE3681D; F4AE3681E; F4AEE681A; F4AEE681B; F4AEE681E; F4AEE681G; F4AEE681H; F4AFE611A; F4AFE611C; F4AFE611D; F4AFE611E; F4AFE611K; F4AE0682C; F4AE0682H; F4AE0682L; F4AE3682A; F4AE3682B; F4AE3682C; F4AE3682E; F4AFE612D; F4AFE612F; F4AFE612G; F4AE3682F; F4AE0689B; F4AE3681F; F4AFE611F; F4AFE612J; F4HE0685A; F4HE0685F; F4HE0685G; F4HFA613K; F4HFE6131; F4HFE6132; F4HFE6133; F4HFE6136; F4HFE6139; F4HFE613A; F4HFE613B; F4HFE613C; F4HFE613F; F4HFE613H; F4HFE613K; F4HFE613L; F4HFE613M; F4HFE613N; F4HFE615B; F4HFE615C; F4HFE615D; F4HFE615E	8260.02	F3AE0681D; F3AE3681A; F3AE3681B; F3AE3681D; F3AE3681Y; F3AE3682A; F3AE3682C; F3BE3682C	Tipo motore Engine type

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* The OE references and pictures are given for the purpose of explanation only*

IVECO

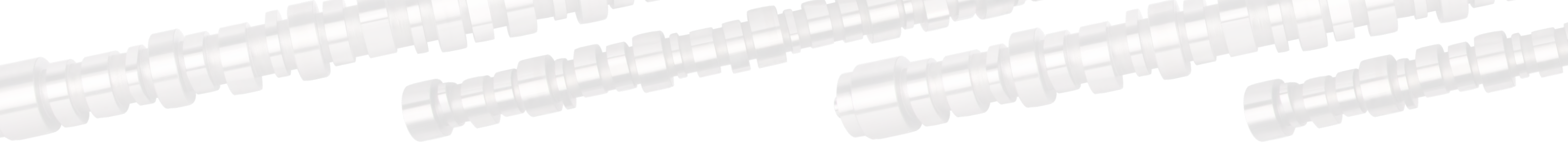
							
Cod. MEC MEC Ref.	21590	23580	23610	23760	23850	23880	Cod. MEC MEC Ref.
Cod. OE OE Ref.	5801429391	99457896; 4772361	4818552	4784107	61315699	99465062; 4800204	Cod. OE OE Ref.
Lato Montaggio Fitting Position							Lato Montaggio Fitting Position
Materiale Material	Acciaio Steel	Acciaio Steel	Acciaio Steel	Acciaio Steel	Acciaio Steel	Acciaio Steel	Materiale Material
Specifiche extra Extra Specifications	Euro 6		N° Denti - Number of Teeth: 80 Ø 104 MM	Ø 104 MM			Specifiche extra Extra Specifications
Tipo motore Engine type	F3HFE611A; F3HFE611B; F3HFE611C; F3HFE611D; F3HFE611F; F3HFE611G; F3HFL611A; F3HFL611C; F3HFL611D; F3HFE611E; F3HFA613A; F3HFA615A; F3HFA615B; F3HFE613B; F3HFE613D; F3HFE613G; F3HFE615A; F3HFE615B; F3HFE615C; F5DFL413J	8210.22; 8210.42; 8210.42K; 8210.42L; 8210.42M; 8210.22V; 8210.22X; 8210.42; 8210.42L; 8210.22; 8210.42	8040.05.203; 8040.05.232; 8040.05.233; 8040.05.235; 8040.25.201; 8040.25.202; 8040.25.203; 8040.25.207; 8040.25.208; 8040.25.222; 8040.25.223; 8040.25.225; 8040.25.229; 8040.25.231; 8040.25.234; 8040.25.233; 8040.05; 8040.25	8060.05.201; 8060.05.203; 8060.05.284; 8060.05.286; 8060.05.288; 8060.25.601; 8060.25.602; 8060.25.603; 8060.25.604; 8061.05; 8060.05; 8060.25; 8061.25; 8060.05.205; 8060.25.605	8460.21.010; 8460.21.004; 8460.21.006; 8460.21.008; 8460.21.020; 8460.21.106; 8460.21.040; 8460.21.042; 8460.21.710; 8460.21; 8460.21.002; 8460.21.102	8280.42S; 8280.42S.342; 8280.42S.352; 8280.42S.362; 8280.42.010; 8280.42.042; 8280.42S.345; 8280.42S.365; 8280.42; 8280.42.050; 8280.42.001	Tipo motore Engine type

* The OE references and pictures are given for the purpose of explanation only *

IVECO

							
Cod. MEC <i>MEC Ref.</i>	26500	26600	26750	26820	27110	27210	Cod. MEC <i>MEC Ref.</i>
Cod. OE <i>OE Ref.</i>	98420188	68290217; 4837140	61317177	98427674; 99443890	98420190	504092816; 504286537	Cod. OE <i>OE Ref.</i>
Lato Montaggio <i>Fitting Position</i>							Lato Montaggio <i>Fitting Position</i>
Materiale <i>Material</i>		Ghisa <i>Cast Iron</i>			Acciaio <i>Steel</i>	Acciaio <i>Steel</i>	Materiale <i>Material</i>
Specifiche extra <i>Extra Specifications</i>	Ø 104 MM			Lunghezza totale [mm] <i>Total Length [mm]</i> 502,4			Specifiche extra <i>Extra Specifications</i>
Tipo motore <i>Engine type</i>	8040.25B.4200; 8040.45.4000; 8040.45.4380; 8040.45.5200; 8040.45D.5100; 8040.45X.4180; 8040.25B.4220; 8040.25X.4010; 8040.25X.4020; 8040.25X.4030; 8040.25X.4035; 8040.25X.4040; 8040.45.4010; 8040.45.4020; 8040.45.4030; 8040.45.4035; 8040.45.4050; 8040.45.4303; 8040.45.5201; 8040.45.5203; 8040.45.5205; 8040.45.5280; 8040.45D.5101; 8040.45D.5105; 8040.45; 8040.25X.4900; 8040.25X.4945	8140.07.2700; 8140.07.2701; 8140.07.2712; 8140.07.3710; 8140.07.2710; 8140.07.2711; 8140.07.2713; 8140.07.3711; 8140.07.3712; 8140.07.3713; 8140.07	8460.21.010; 8460.21.611; 8460.21.004; 8460.21.006; 8460.21.008; 8460.21.020; 8460.21.106; 8460.21B.613; 8460.21B.615; 8460.41.104; 8460.41.106; 8460.41.108; 8460.41.114; 8460.41.118; 8460.41.128; 8460.41.152; 8460.41.154; 8460.41.156; 8460.41.158; 8460.41.162; 8460.41D.603; 8460.21.040; 8460.21.042; 8460.21.710; 8460.41.601; 8460.21; 8460.21.002	8140.07.2700; 8140.21.200; 8140.21.214; 8140.27.2700; 8140.27R.2782; 8140.47.2700; 8140.47.2711; 8140.47.2721; 8140.47R.2790; 8140.23.; 8140.43.; 8140.23.3700; 8140.43C; 8140.43B; 8140.43N; 8140.43S; 8140.43K.4000; 8140.43R; 8140.27S.2801; 8140.27S.2700; 8140.27S.2885; 8140.47S; 8140.43B; 8140.43C; 8140.43K; 8140.43N.4300; 8140.43R; 8140.43S; 8140.47; 8140.47B; 8140.47R; 8140.21; 8140.23; 8140.27R; 8140.27S; 8140.43; 8140.21; 8140.27S; 8140.43N.4420; 8140.47S.2785; 8140.27S.3710; 8140.47.2731; 8142.23.3810; 8142.23.3811; 8142.27S.2800; 8142.43; 8142.43S; 8140.23; 8140.43K; 8140.47.2200	8060.45; 8060.25	F3BE3681A; F3BE3681B; F3BE3681C; F3BE3681P; F3B3681A; F3B3681B; F3BE0681E; F3BE3681D; F3BE3681E; F3BE3681F; F3BE3681G; F3BE3681H	Tipo motore <i>Engine type</i>

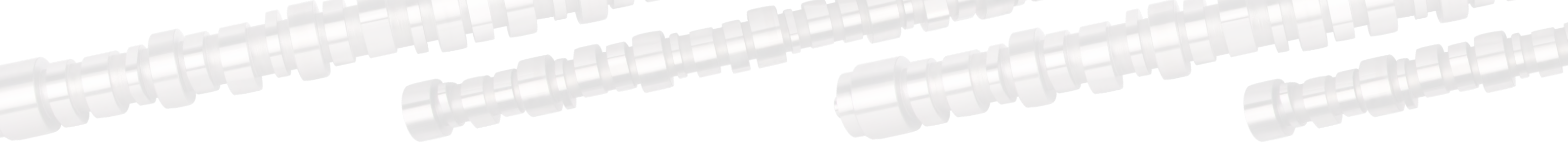
* The OE references and pictures are given for the purpose of explanation only *



	IVECO				LANCIA		
							
Cod. MEC MEC Ref.	29030	29060	29090	29120	29200	29150	Cod. MEC MEC Ref.
Cod. OE OE Ref.	98420192	98427672	61317661	98446758	99468762	7724588	Cod. OE OE Ref.
Lato Montaggio Fitting Position							Lato Montaggio Fitting Position
Materiale Material	Acciaio Steel	Ghisa Cast Iron	Acciaio Steel	Acciaio Steel	Acciaio Steel	Ghisa Cast Iron	Materiale Material
Specifiche extra Extra Specifications	N° Denti - <i>Number of Teeth</i> : 54				Euro 2 N° Denti - <i>Number of Teeth</i> : 50	Per motori con punterie idrauliche - <i>for vehicles with hydraulic cam followers</i>	Specifiche extra Extra Specifications
Tipo motore Engine type	8060.45K.6090; 8060.45S.7200; 8060.45M.7281; 8060.45S.6010; 8060.45S.6020; 8060.45S.6030; 8060.45S.6040; 8060.45S.6045; 8060.45S.6052; 8060.45S.6110; 8060.45S.6120; 8060.45S.6130; 8060.45S.6140; 8060.45S.6150; 8060.45S.6203; 8060.45S.6912; 8060.45S.7201; 8060.45S.7203; 8060.45S.7205; 8060.45S.7210; 8060.45S.7211; 8060.45S.7213; 8060.45S.7215; 8060.45	8140.07.2700; 8140.07.2701; 8140.07.2712; 8140.67F; 8140.63.; 8140.07.3710; 8140.67F.3700; 8140.63.4000; 8140.67F.3701; 8140.67F.3710; 8140.67F.3711; 8140.67F.3713; 8140.07.2710; 8140.07.2711; 8140.07.2713; 8140.07.3711; 8140.07.3712; 8140.07.3713; 8149.03; 8140.07; 8140.63.3711; 8140.63.3713; 8140.63.3721; 8140.63.3723; 8140.63.4020; 8140.63.4030; 8140.67.3700; 8140.43S	8460.41N; 8460.41C; 8460.41K; 8460.41L; 8460.41R; 8460.41 T; 8460.41E; 8460.41K; 8460.41L; 8460.41M; 8460.41S	8360.46; 8360.46B; 8360.46R; 8360.46V	8060.45S; 8060.45K; 8060.45M.7281; 8060.45S;	840 A2.000; 840 A4.000	Tipo motore Engine type

* I riferimenti originali e le immagini sono riportati unicamente a titolo indicativo

* The OE references and pictures are given for the purpose of explanation only *



IVECO

Cod. MEC MEC Ref.	Cod. OE OE Ref.	Descrizione Description	Specifiche extra Extra Specifications
21220	504241458	NEF F4GE	
21320	504092859	F3BE0684/0685 - CURSOR 13	
21870	4799155	8360.05-8365.05-ALZ.40	

* I riferimenti originali e le immagini sono riportati unicamente a titolo indicativo

MAN

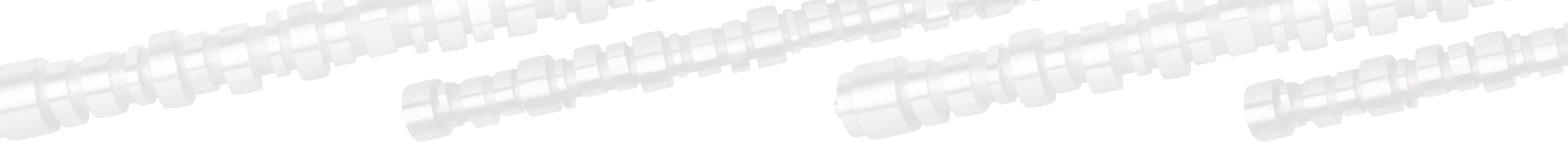
			
20400	20410	20420	Cod. MEC MEC Ref.
51.04401-6266	51.04401-6290; 51.04401-0690	51.04401-6398; 51.04400-6049; 51.04401-0867; 51.04401-5088; 51.04401-6050; 51.04401-6401; 51.04401-6404;	Cod. OE OE Ref.
			Lato Montaggio Fitting Position
			Materiale Material
Lunghezza totale [mm] Total Lenght [mm] 780,5 Ø 108 MM	Lunghezza totale [mm] Total Lenght [mm] 781 Ø 108 MM	N° Cilindri - Cylinders N°: 6 Ø 120 MM	Specifiche extra Extra Specifications
D 0826 LUH 02	D 0826 LUH 03; D 0826 LUH 05; D 0826 LUH 12; D 0826 LOH 15; D 0826 LUH 01; D 0826 LFL03; D 0826 LFL06; D 0826 LF07; D 0826 LF08; D 0826 LF04; D 0826 LF17; D 0826 LFL10; D 0826 LOH 07; D 0826 LUH 13; D 0826 LUH 06; D 0826 LE 531	D 2066 LF; D 2066 LOH; D 2066 LUH; D 2676 LF	Tipo motore Engine type

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MAN

							
Cod. MEC MEC Ref.	20500	20510	20520	20530	21210	21850	Cod. MEC MEC Ref.
Cod. OE OE Ref.	51.04401-6382; 51.04401-0815; 51.04401-6370	51.04401-6369	51.04401-6371; 51.04401-0787; 51.04401-6397	51.04400-6035; 51.04400-6010; 51.04400-6016	51.04401.6391	51.04401-6396; 51.04401-0789	Cod. OE OE Ref.
Lato Montaggio Fitting Position							Lato Montaggio Fitting Position
Materiale Material				Acciaio Steel	Acciaio Steel	Acciaio Steel	Materiale Material
Specifiche extra Extra Specifications	Euro 3 Lunghezza totale [mm] Total Length [mm] 533	Euro 2/Euro 3 Lunghezza totale [mm] Total Length [mm] 780,5	Euro 2/Euro 3 Lunghezza totale [mm] Total Length [mm] 781	Lunghezza totale [mm] Total Length [mm] 1045		Common-Rail	Specifiche extra Extra Specifications
Tipo motore Engine type	D 0834 LFL 02; D 0834 LFL 03; D 0834 LOH 01; D 0834 LFL 01; D 0834 LOH 02; D 0834 LOH 03	D 0836 LF 01; D 0836 LOH 01; D 0836 LF 02; D 0836 LFL 04; D 0836 LFL 06	D 0836 LF 04; D 0836 LFL 05; D 0836 LFL 03; D 0836 LF 03; D 0836 LF 05; D 0836 LOH 03; D 0836 LOH 02; E 0836 LE 202; E 0836 E 312; E 0836 E 302	D 2876 LF 12; D 2876 LF 13; D 2876 LF 25	D 0834 LFL 02; D 0834 LFL 03; D 0834 LFL 40; D 0834 LFL 41; D 0834 LFL 42; D 0834 LFL 50; D 0834 LFL 51; D 0834 LFL 52; D 0834 LFL 53; D 0834 LFL 54; D 0834 LFL 63; D 0834 LFL 64; D 0834 LFL 65; D 0834 LFL 60; D 0834 LFL 61; D 0834 LFL 62; D 0834 LFL 55; D 0834 LFL 66; D 0834 LFL 67; D 0834 LFL 68; D 0834 LFL 76; D 0834 LFL 75	D 0836 LOH 65; D 0836 LF 41; D 0836 LF 44; D 0836 LFL 40; D 0836 LFL 50; D 0836 LFL 41; D 0836 LFL 44; D 0836 LFL 52; D 0836 LFL 51; D 0836 LFL 60; D 0836 LFL 63; D 0836 LFL 53; D 0836 LFL 54; D 0836 LFL 55; D 0836 LFL 64; D 0836 LFL 65; D 0836 LFL 61; D 0836 LOH 40; D 0836 LOH 52; D 0836 LOH 51; D 0836 LOH 56; D 0836 LOH 55; D 0836 LUH 40; D 0836 LUH 50	Tipo motore Engine type

* The OE references and pictures are given for the purpose of explanation only *



MAN						
						
Cod. MEC MEC Ref.	23130	23160	23190	23200	23210	23220
Cod. OE OE Ref.	51.04401-6373; 51.04401-0791; 51.04401-6305	51.04401-0102	51.04401-5053	51.04400-6006; 51.04401-0794; 51.04401-0809; 51.04401-5055; 51.04501-0167	51.04401-6338	51.04401-6125; 51.04401-0405; 51.04401-6078; 51.04401-6084
Lato Montaggio Fitting Position						
Materiale Material	Acciaio Steel	Acciaio Steel	Acciaio Steel	Acciaio Steel	Acciaio Steel	Acciaio Steel
Specifiche extra Extra Specifications	Euro 2 Lunghezza totale [mm] Total Length [mm] 1046,5		Euro 2/Euro3	Euro 2/Euro3	Euro 2/Euro3	Aspirato - Aspirated
Tipo motore Engine type	D 2866 LF; D 2866 LOH; D 2866 LUH; D 2866 LXF; D 2876 LF; D 2866 LFG	D 0846	D 2866 LF; D 2866 LOH; D 2866 LUH; D 2876 LF; D 2876 LOH; D 2866 LF30	D 2876 LF 04; D 2876 LF 07; D 2866 LF21; D 2866 LF20; D 2866 LF22; D 2866 LF34; D 2866 LF35; D 2866 LF31; D 2866 LF32; D 2866 LF37; D 2866 LF25; D 2866 LF23; D 2866 LF24; D 2876 LF 02; D 2876 LF 06; D 2876 LF 05; D 2876 LF 03	E 2866 DUH 03; E 2866 LUH 01; E 2876 LUH 02; E 2866 DUH; E 2866 DUH 01; E 2866 LUH 02; E 2876 E 312; E 2876 LE 302; E 2876 LE 202; E 2876 LUH 01; E 2876 TE 302; G 2866 DUH 04; G 2866 DUH 05; G 2866 DUH 01; G 2866 DUH 02	D 2566 MTE; D 2566 MUH/192; D 2566 MUH/200; D 2566 MUH/240; D 2566 MUH/175; D 2566 MUH/220; D 2566 MUM/200; D 2566 MUM/220; D 2566 UH; D 2566 UH/205; D 2556 MF; D 2556 M; D 2556 MXF; D 2556 MX; D 2556 MTE; D 2556 MXUH/240; D 2566 MUH; D 2566 MH; D 2566 MTH; D 2566 MUM; D 2566 MLUM/US; D 2566 MLUM; D 2566 MLUH; D 2566 MF; D 2566 M; D 2566 MTF; D 2566 MHO; D 2566 MTHO; D 2566 MUL; D 2566 MXF; D 2566 MUE; D 2566 MFO

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MAN

			
Cod. MEC <i>MEC Ref.</i>	23280	24950	29240
Cod. OE <i>OE Ref.</i>	51.04401-6148	51.04401-6375; 51.04401-6282; 51.04401-6339	51.04401-6376; 51.04401-6342
Lato Montaggio <i>Fitting Position</i>			
Materiale <i>Material</i>		Acciaio <i>Steel</i>	Acciaio <i>Steel</i>
Specifiche extra <i>Extra Specifications</i>	Ø 125 MM	Euro 1 Ø 128 MM	Euro 1 Lunghezza totale [mm] <i>Total Length [mm]</i> 1048
Tipo motore <i>Engine type</i>	D 2555 MF; D 2565 MF; D 2555 M; D 2565 M	D 2866 LF; D 2866 LOH; D 2866 LUH; D 2866 LXF; D 2866 LXOH; D 2866 LFG; D 2866 LU; D 2866 LUH/330; D 2866 LXFG; D 2866 LXU	D 2866 LF; D 2866 LOH; D 2866 LXOH; D 2866 LFG; D 2866 LH 01; D 2866 LOH; D 2866 LU; D 2866 LUH/330; D 2866 LUH 05; D 2866 LUL 330; D 2866 LXU; D 2866 LXUH

MAN

Cod. MEC <i>MEC Ref.</i>	Cod. OE <i>OE Ref.</i>	Descrizione <i>Description</i>	Specifiche extra <i>Extra Specifications</i>
20042	51.04401-6363	D 2842 E/LE/LF - 12 CYL	
23310	51.04401-6296	D 0824 LF01/02 - LOH01/02/04-07	
25960	51.04401-6168	D 2848 M-MF-ME V8 - ASPIRATED	Ø 128 MM
25990	51.04401-6186	D 2848 MT - V.8 TURBO	Ø 128 MM
27190	51.04401.6271	D 2566/2866 - MT-MTF TURBO 360CV	Ø 125/128 MM
27200	51.04401-6372	D2865 LF/LOH/LUH - F2000/F90	
29230	51.04401-6277	D 2866 LF02/03 MT - TURBO V6	Ø 128 MM
29985	51.04401-6285	D 2840 LF01/LF04/LF06 - F 90	

MAZDA

Cod. MEC <i>MEC Ref.</i>	Cod. OE <i>OE Ref.</i>	Descrizione <i>Description</i>	Specifiche extra <i>Extra Specifications</i>
21530	WE01-12-420	WLAA/WEAT - BT50/RANGER 2.5/3.0TDCI - IN	
21535	WE01-12-440	WLAA/WEAT - BT50/RANGER 2.5/3.0TDCI - EX	

* The OE references and pictures are given for the purpose of explanation only *

MERCEDES

							
Cod. MEC MEC Ref.	20280	20680	20980	21140	21270	21280	Cod. MEC MEC Ref.
Cod. OE OE Ref.	A 441 050 16 01; A 441 050 09 01; A 105 004 41 00	A 541 050 21 01; A 541 050 24 01	A 542 050 17 01	A 460 050 04 01; A 457 050 30 01; A 457 050 23 01; A 100 504 57 01	A 541 050 10 01; A 100 505 41 02	A 541 050 18 01	Cod. OE OE Ref.
Lato Montaggio Fitting Position							Lato Montaggio Fitting Position
Materiale Material	Acciaio Steel	Acciaio Steel	Acciaio Steel		Acciaio Steel	Acciaio Steel	Materiale Material
Specifiche extra Extra Specifications	Euro 2 Lunghezza totale [mm] Total Length [mm] 566	Euro 4/Euro 5 Ø 130 MM	Euro 4/Euro 5	N° Cilindri - Cylinders N°: 6 Ø 128 MM	Euro 2/Euro 3 Lunghezza totale [mm] Total Length [mm] 513,5 Ø 130 MM	Euro 2/Euro 3 Lunghezza totale [mm] Total Length [mm] 613,5 Ø 130 MM	Specifiche extra Extra Specifications
Tipo motore Engine type	OM 441.901-507; OM 445.920; OM 445.921; OM 445.922; OM 445.923; OM 445.924; OM 445.925; OM 445.926; OM 445.927; OM 445.929; OM 445.930; OM 445.931; OM 445.933; OM 445.934; OM 445.935; OM 445.936; OM 445.937; OM 445.938; OM 445.939; OM 445.940; OM 445.941	OM 541.974; OM 541.976; OM 541.970; OM 541.972; OM 541.971; OM 541.978; OM 541.973; OM 541.975; OM 541.977; OM 541.980; OM 541.981; OM 541.990; OM 541.992; OM 541.994; OM 541.996; OM 541.998; OM 541.991; OM 541.993; OM 541.997; OM 541.999; OM 501 LA	OM 542.960; OM 542.961; OM 542.962; OM 542.963; OM 542.964; OM 542.965; OM 542.966; OM 542.970; OM 542.971; OM 542.972	OM 457.917; OM 457.918; OM 457.937; OM 457.942; OM 457.934; OM 457.941; OM 457.944; OM 457.956; OM 457.962; OM 457.980; OM 458.960; OM 458.970; OM 458.980; OM 460.910; OM 460.911; OM 460.912; OM 460.913; OM 460.914; OM 460.915; OM 460.916; OM 460.917; OM 460.918; OM 460.919; OM 460.920; OM 460.921; OM 460.922; OM 460.923; OM 460.925; OM 460.929; OM 460.931; OM 460.950; OM 460.960; OM 460.970; OM 460.971	OM 521.940; OM 941.920; OM 941.929; OM 941.930; OM 941.940; OM 941.960; OM 941.970; OM 941.990; OM 941.910; OM 941.921; OM 941.980	OM 541.920; OM 541.922; OM 541.923; OM 541.925; OM 541.926; OM 541.924; OM 541.921; OM 541.927; OM 541.940; OM 541.941; OM 541.942; OM 541.943; OM 541.944; OM 541.945; OM 541.946; OM 541.947; OM 541.948; OM 541.949; OM 521.950; OM 541.928; OM 541.950; OM 541.951; OM 541.952; OM 941.981; OM 541.970; OM 541.981; OM 541.990; OM 521.951	Tipo motore Engine type

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MERCEDES

							
Cod. MEC MEC Ref.	21440	21490	21790	21800	22710	23400	Cod. MEC MEC Ref.
Cod. OE OE Ref.	A 906 050 40 01; A 906 050 32 01	A 906 050 42 01; A 906 050 29 01; A 906 050 26 01; A 906 050 24 01; A 906 050 20 01; A 906 050 15 01; A 906 050 14 01; A 906 050 09 01; A 906 050 08 01	A 602 050 08 01	A 601 050 08 01	A 403 050 40 01; A 403 050 37 01	A 447 050 19 01	Cod. OE OE Ref.
Lato Montaggio Fitting Position							Lato Montaggio Fitting Position
Materiale Material		Acciaio Steel			Acciaio Steel	Acciaio Steel	Materiale Material
Specifiche extra Extra Specifications	Euro 3/Euro 4			N° Cilindri - Cylinders N°: 4	Lunghezza totale [mm] Total Length [mm] 882 Ø 125 MM	Euro 2 Lunghezza totale [mm] Total Length [mm] 1040	Specifiche extra Extra Specifications
Tipo motore Engine type	OM 926.919; OM 926.934; OM 926.937; OM 926.939	OM 906; OM 909; OM 902; OM 926	OM 602.942; OM 602.911; OM 602.912; OM 602.930; OM 602.931; OM 602.940; OM 602.961; OM 602.962; OM 602.939; OM 602.938; OM 602.947; OM 602.990	OM 601.911; OM 601.912; OM 601.913; OM 601.940; OM 601.970; OM 601.942; OM 601.943; OM 601.941; OM 601.900; OM 601.940	OM 403.931; OM 403.916; OM 403.932; OM 403.935; OM 403.918; OM 403.905; OM 403.919; OM 403.933	OM 447.970; OM 447.971; OM 447.972; OM 447.973; OM 447.974; OM 447.976; OM 447.978; OM 447.979; OM 447.990; OM 447.991; OM 447.992; OM 447.993; OM 447.975; OM 447.977; OM 447.998; OM 447.968; OM 447.996	Tipo motore Engine type

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MERCEDES

							
Cod. MEC MEC Ref.	24440	24450	24770	25490	25690	25710	Cod. MEC MEC Ref.
Cod. OE OE Ref.	A 441 050 17 01; A 401 050 22 01; A 401 050 19 01; A 100 504 41 01	A 441 050 00 01	A 904 050 40 01; A 904 050 09 01; A 904 050 04 01	A 447 050 12 01	A 422 050 22 01; A 422 050 10 01; A 422 050 04 01; A 422 050 00 01	A 422 050 21 01; A 422 050 03 01; A 422 050 01 01; A 422 050 05 01	Cod. OE OE Ref.
Lato Montaggio Fitting Position							Lato Montaggio Fitting Position
Materiale Material	Acciaio Steel	Acciaio Steel	Acciaio Steel	Acciaio Steel	Acciaio Steel	Acciaio Steel	Materiale Material
Specifiche extra Extra Specifications	Euro 1 Lunghezza totale [mm] Total Lenght [mm] 566 Ø 125/128 MM	Lunghezza totale [mm] Total Lenght [mm] 566 Ø 128 MM	Ø 102 MM	Lunghezza totale [mm] Total Lenght [mm] 1046,5	Euro 1 Lunghezza totale [mm] Total Lenght [mm] 724	Lunghezza totale [mm] Total Lenght [mm] 724 Ø 128/130 MM	Specifiche extra Extra Specifications
Tipo motore Engine type	OM 401.973; OM 401.975; OM 401.985; OM 401.972; OM 401.979; OM 401.977; OM 401.978; OM 401.989; OM 401.991; OM 401.993; OM 401.981; OM 401.987; OM 401.980; OM 401.970; OM 401.974; OM 401.984; OM 401.986; OM 401.990; OM 441.980; OM 441.989; OM 441.986; OM 441.987; OM 441.988; OM 441.993; OM 441.996; OM 441.991; OM 441.990; OM 441.992; OM 441.998; OM 441.994; OM 441.995; OM 441.997	OM 441.950; OM 441.953; OM 441.960; OM 441.962; OM 441.961; OM 441.982; OM 441.981; OM 441.985; OM 441.983	OM 904; OM 924.916; OM 924.910; OM 924.920; OM 924.922; OM 924.923; OM 924.930; OM 900.922; OM 900.910	OM 447.956; OM 447.959; OM 447.957; OM 447.958; OM 447.954; OM 447.955; OM 447.981; OM 447.980; OM 447.984; OM 447.986; OM 447.987; OM 447.985; OM 447.995	OM 442.960; OM 422.952; OM 422.953; OM 442.950; OM 442.951; OM 442.944; OM 442.942; OM 442.985; OM 442.943; OM 442.971; OM 442.982; OM 422.955; OM 442.963; OM 442.989; OM 442.953; OM 442.945; OM 442.946; OM 442.961; OM 422.954; OM 442.972; OM 422.956; OM 442.952; OM 422.959; OM 442.964; OM 442.968; OM 442.959; OM 442.994; OM 442.980; OM 442.957; OM 442.958; OM 442.965; OM 442.966; OM 442.992; OM 442.976; OM 422.951; OM 442.962; OM 442.983; OM 442.993; OM 422.957; OM 422.958; OM 442.954; OM 442.955; OM 422.963; OM 422.901; OM 440.948; OM 442.941; OM 442.967; OM 442.977; OM 442.978; OM 482.940; OM 482.941	OM 422.905; OM 422.907; OM 422.906; OM 422.908; OM 422.909; OM 422.919; OM 422.914; OM 422.910; OM 422.911; OM 422.913; OM 422.912; OM 422.917; OM 422.915; OM 422.918; OM 422.916; OM 422.921; OM 422.920; OM 422.923; OM 440.909; OM 442.906; OM 442.907; OM 442.908; OM 442.909; OM 442.910; OM 442.914; OM 442.915; OM 442.918; OM 442.916; OM 442.917; OM 442.911; OM 442.920; OM 442.922; OM 442.926; OM 442.925; OM 442.927; OM 442.923; OM 442.924; OM 442.929; OM 442.921; OM 442.928; OM 442.932; OM 442.933; OM 442.935; OM 442.939; OM 442.934; OM 442.930; OM 422.922; OM 440.910; OM 440.911; OM 442.905; OM 482.912; OM 482.930	Tipo motore Engine type

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MERCEDES

							
Cod. MEC MEC Ref.	25870	25900	26130	26140	26920	26930	Cod. MEC MEC Ref.
Cod. OE OE Ref.	A 423 050 13 01	A 423 050 14 01	A 442 050 11 01; A 442 050 08 01	A 442 050 17 01; A 402 050 25 01; A 402 050 22 01; A 402 050 21 01	A 611 050 22 01; A 611 050 08 01; A 611 050 00 01	A 611 050 18 01; A 611 050 01 01	Cod. OE OE Ref.
Lato Montaggio Fitting Position					Aspirazione Intake	Scarico Exhaust	Lato Montaggio Fitting Position
Materiale Material	Acciaio Steel	Acciaio Steel	Acciaio Steel	Acciaio Steel			Materiale Material
Specifiche extra Extra Specifications	Lunghezza totale [mm] Total Lenght [mm] 882 Ø 128/130 MM	Lunghezza totale [mm] Total Lenght [mm] 882 Ø 128 MM	Euro 2 Lunghezza totale [mm] Total Lenght [mm] 724 Ø 128 MM	Euro 1 Lunghezza totale [mm] Total Lenght [mm] 724 Ø 125/128 MM	Lunghezza totale [mm] Total Lenght [mm] 417	Lunghezza totale [mm] Total Lenght [mm] 423	Specifiche extra Extra Specifications
Tipo motore Engine type	OM 423.905; OM 423.908; OM 423.906; OM 423.907; OM 423.909; OM 443.905; OM 443.900	OM 423.950; OM 423.901	OM 446.924; OM 446.920; OM 446.928; OM 446.926; OM 446.925; OM 446.929; OM 446.927; OM 446.922; OM 446.939; OM 446.930; OM 446.936; OM 446.931; OM 446.934; OM 446.938; OM 446.942; OM 446.946; OM 446.948; OM 446.945; OM 446.940; OM 446.943	OM 402.971; OM 402.972; OM 402.978; OM 402.975; OM 402.977; OM 402.973; OM 402.970; OM 402.974; OM 402.985; OM 402.989; OM 402.982; OM 402.986; OM 402.987; OM 402.983; OM 402.984; OM 402.996; OM 402.990; OM 402.995; OM 440.941; OM 440.942; OM 440.940; OM 440.945; OM 440.978; OM 440.970; OM 440.973; OM 440.979; OM 440.972; OM 440.981; OM 440.980; OM 440.982; OM 440.984; OM 440.983; OM 440.985; OM 440.987; OM 440.989; OM 440.991; OM 440.990; OM 442.997; OM 442.998; OM 442.996	OM 611.960; OM 611.980; OM 611.962; OM 611.961; OM 646.961; OM 646.962; OM 646.963; OM 611.981; OM 611.987; OM 646.951; OM 646.962; OM 646.963; OM 646.982; OM 646.983; OM 611A (60 KW CDI); OM 646.985; OM 646.984; OM 646.986; OM 646.989; OM 646.990	OM 611.960; OM 611.980; OM 611.962; OM 611.961; OM 646.961; OM 646.962; OM 646.963; OM 611.981; OM 611.987; OM 646.951; OM 646.982; OM 646.983; OM 611A (60 KW CDI); OM 646.985; OM 646.984; OM 646.986; OM 646.989; OM 646.990	Tipo motore Engine type

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MERCEDES

			
Cod. MEC MEC Ref.	27170	27230	
Cod. OE OE Ref.	A 366 051 11 01; A 366 050 06 01; A 366 050 04 01	A 427 050 10 01; A 407 050 24 01; A 407 050 25 01; A 407 050 31 01; A 427 050 06 01; A 447 050 01 01; A 447 050 24 01; A 447 050 25 01	
Lato Montaggio Fitting Position			
Materiale Material	Acciaio Steel	Acciaio Steel	
Specifiche extra Extra Specifications	Lunghezza totale [mm] Total Length [mm] 739 Ø 97,5 MM		
Tipo motore Engine type	OM 344; OM 353; OM 356; OM 357; OM 362; OM 366; OM 372; OM 376; OM 377; OM 382; OM 386	OM 407.955; OM 427.950; OM 447.950; OM 447.951; OM 427.951; OM 427.952; OM 447.902; OM 447.952; OM 447.953	

MERCEDES

Cod. MEC MEC Ref.	Cod. OE OE Ref.	Descrizione Description	Specifiche extra Extra Specifications
20730	A 102 050 55 01	190 E 1.8/ 190 2.0/ 190 E 2.3	
20790	A 602 050 13 01	SPRINTER 310 D2.9 - OM 602.980	
21290	A 542 050 06 01	OM 502 LA - V8 - E2/E3	Acciaio - Steel Lunghezza totale [mm]:779,5 Total Length [mm] Ø 130 MM
21300	A 542 050 14 01	OM 502 LA - 8 CYL - E2/E3 - 8 CYL	Lunghezza totale [mm]:779,5 Total Length [mm] Ø 130 MM
21460	A 366 050 03 01	OM 306/356/366/376 - LK/NG/UNIMOG	Lunghezza totale [mm]: 739 Total Length [mm]
21990	A 103 050 64 01	M 103.940/980 - E/S/G-CLASS	
22000	A 117 051 08 01	M 116/117.964/965 - S/G-CLASS/SL - IN	
22030	A 117 051 09 01	M 116/117.964/965 - S/G-CLASS/SL - EX	
22370	A 651 050 00 01	OM 651 - A/B/C/E-CLASS/SPRINTER - IN	
22375	A 651 050 01 01	OM 651 - A/B/C/E-CLASS/SPRINTER - EX	
22650	A 401 050 18 01	OM 401 V 6	Lunghezza totale [mm]: 566 Total Length [mm] Ø 125 MM
22680	A 402 050 18 01	OM 402 ASPIRATED	Lunghezza totale [mm]: 724 Total Length [mm] Ø 125 MM
23460	A 352 050 45 01	OM 352/353 - UNIMOG/AGL	
24710	A 444 050 00 01	OM 444A/LA - V12	Lunghezza totale [mm]: 1040 Total Length [mm]
25480	A 421 050 15 01	OM 421 A/LA 250CV	Lunghezza totale [mm]: 566 Total Length [mm] Ø 128 MM

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MERCEDES

Cod. MEC MEC Ref.	Cod. OE OE Ref.	Descrizione Description	Specifiche extra Extra Specifications
25810	A 421 050 14 01	OM 421/441 - ASPIRATED	Acciaio - <i>Steel</i> Lunghezza totale [mm]: 566 <i>Total Lenght [mm]</i> Ø 128/130 MM
28285	A 111 050 27 01	2.0/2.3 - M111.944/975 - 4 CYL - IN	
28290	A 111 050 41 01	2.0/2.3 - M111.943/44/47/73/75 - 4 CYL - EX	
28305	A 102 050 02 01	2.0/2.3 - M102 - 4 CYL	
28310	A 104 050 74 01	2.8/3.0/3.2 - M104/M162 - 6 CYL - IN	
28315	A 104 050 85 01	2.8/3.0/3.2 - M104/M162 - 6 CYL - EX	
28390	A 603 050 07 01	Classe E/Classe G 3.0 D - OM 603 - 6 CYL	
28500	A 601 050 11 01	Classe C 2.0 D - OM 601.913 - 4 CYL	
28520	A 355 051 04 01	OM345/355 - 6 CYL	Lunghezza totale [mm]: 1105 <i>Total Lenght [mm]</i>
28525	A 111 050 18 01	Class C/Class E/CLK/Vito/SPRINTER - 4 CYL - IN	
28530	A 111 050 31 01	Class C/Class E/CLK/Vito/SPRINTER - 4 CYL - EX	
28535	A 111 050 21 01	Classe C/Classe E/CLK/SLK - M111 - 4 CYL - IN	
28540	A 111 050 19 01	Class C/Class E/CLK/Vito/SPRINTER - 4 CYL - EX	
28590	A 605 050 04 01	Class C/Class E 2.5 D - OM605 - 5 CYL - EX	
28595	A 605 050 13 01	Class C/Class E 2.5 D - OM605 - 5 CYL - IN	
28790	A 166 050 06 01	Class A 1.6 - M166.960/961 - 4 CYL - EX	
28795	A 166 050 07 01	Class A 1.4 - M166.940 - 4 CYL	

MERCEDES

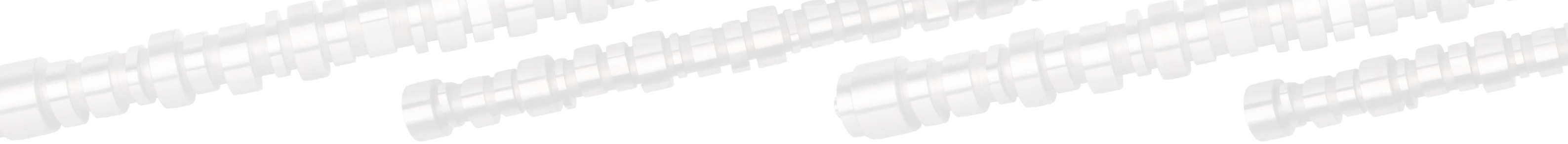
Cod. MEC MEC Ref.	Cod. OE OE Ref.	Descrizione Description	Specifiche extra Extra Specifications
28800	A 271 051 18 01	Class C/E/CLK/SLK/SPRINTER - M271 - 4 CYL - IN	
28805	A 271 051 21 01	Class C/E CLK/SLK/SPRINTER - M271 - 4 CYL - EX	

MITSUBISHI

							
Cod. MEC <i>MEC Ref.</i>	22810	22820	26880	26890			Cod. MEC <i>MEC Ref.</i>
Cod. OE <i>OE Ref.</i>	ME203075	ME203074	MD050140	ME200691			Cod. OE <i>OE Ref.</i>
Lato Montaggio <i>Fitting Position</i>	Scarico <i>Exhaust</i>	Aspirazione <i>Intake</i>					Lato Montaggio <i>Fitting Position</i>
Materiale <i>Material</i>	Ghisa <i>Cast Iron</i>	Ghisa <i>Cast Iron</i>	Acciaio <i>Steel</i>	Ghisa <i>Cast Iron</i>			Materiale <i>Material</i>
Specifiche extra <i>Extra Specifications</i>			Lunghezza totale [mm] <i>Total Length [mm]</i> 421				Specifiche extra <i>Extra Specifications</i>
Tipo motore <i>Engine type</i>	4M41; 4M42-OAT	4M41; 4M42-OAT	4D55 T; 4D56 (8V); 4D56 TD; 4D56 T; 4D55	4M40; 4M40-A; 4M40-T			Tipo motore <i>Engine type</i>

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MITSUBISHI

Cod. MEC MEC Ref.	Cod. OE OE Ref.	Descrizione Description	Specifiche extra Extra Specifications
22040	MD302333	4D56 - L200/L300 2.5 D	
22540	1015B105	PAJERO/L200 2.5 TDI 16V - 4D56HP - IN	Acciaio - Steel Lunghezza totale [mm]: 500 Total Lenght [mm]
22550	1015B008	PAJERO/L200 2.5 TDI 16V - 4D56HP - EX	Acciaio - Steel Lunghezza totale [mm]: 460 Total Lenght [mm]
28300	MD137163	COLT/PAJERO 2.5 D - 4D56 (8V) - 4 CYL	

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NISSAN

			
22060	22065	22610	Cod. MEC MEC Ref.
13020-4KV0C	13020-4KV0A	130205M306; 130015M306; 13020AD20A; 13020AD212	Cod. OE OE Ref.
Aspirazione Intake	Scarico Exhaust	Scarico Exhaust	Lato Montaggio Fitting Position
Acciaio Steel	Acciaio Steel	Ghisa Cast Iron	Materiale Material
		Lunghezza totale [mm] Total Lenght [mm] 437	Specifiche extra Extra Specifications
YD25DDTi	YD25DDTi	YD22DDTi; YD22DDT; YD22ETi; YD25DDTi	Tipo motore Engine type

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NISSAN

						
Cod. MEC MEC Ref.	22615	27030	27040	27050	27060	Cod. MEC MEC Ref.
Cod. OE OE Ref.	13020AU600; 130208H81A; 130208H810; 13001AU600	1300122J80; 1302022J80	13001-D9700; 13001-40K00	130019C600	13020VB100	Cod. OE OE Ref.
Lato Montaggio Fitting Position	Aspirazione Intake					Lato Montaggio Fitting Position
Materiale Material	Ghisa Cast Iron	Acciaio Steel		Acciaio Steel	Acciaio Steel	Materiale Material
Specifiche extra Extra Specifications	Lunghezza totale [mm] Total Length [mm] 437	Lunghezza totale [mm] Total Length [mm] 642,7	Lunghezza totale [mm] Total Length [mm] 427	N° Cilindri - Cylinders N°: 4 Lunghezza totale [mm] Total Length [mm] 416	Lunghezza totale [mm] Total Length [mm] 646,5	Specifiche extra Extra Specifications
Tipo motore Engine type	YD22DDTi; YD22DDT; YD22ETi; YD25DDTi; YD25ETi	RD28T	LD20; LD20II	LD23	RD28T; RD28Ti	Tipo motore Engine type

* I riferimenti originali e le immagini sono riportati unicamente a titolo indicativo

* The OE references and pictures are given for the purpose of explanation only *

OPEL

							
Cod. MEC MEC Ref.	20075	20105	20220	21362	21480	21485	Cod. MEC MEC Ref.
Cod. OE OE Ref.	4805877; 96440157	90444760; 90392539; 90352376; 636014; 636010; 606014	636006; 636211; 90540458; 9120253	636121; 90273368; 90284704	5636057; 24410111; 24428752; 636023; 636034; 9120517; 9120519; 9128142	636025; 24428752; 55568424; 5636057; 636222; 9120519; 9128143	Cod. OE OE Ref.
Lato Montaggio Fitting Position					Aspirazione Intake	Scarico Exhaust	Lato Montaggio Fitting Position
Materiale Material	Acciaio Steel				Ghisa Cast Iron	Ghisa Cast Iron	Materiale Material
Specifiche extra Extra Specifications	Lunghezza totale [mm] Total Length [mm] 459	Lunghezza totale [mm] Total Length [mm] 433	Lunghezza totale [mm] Total Length [mm] 435,2 Motore da - Engine number from: 1995		Lunghezza totale [mm] Total Length [mm] 343	Lunghezza totale [mm] Total Length [mm] 343	Specifiche extra Extra Specifications
Tipo motore Engine type	Z 20 DM; Z 20 DMH	C 14 NZ; X 14 NZ	X 20 DTL; X 22 DTH; X 20 DTH Y 20 DTH; Y 22 DTR; Y 22 DTH; Y 20 DTL	16 DA; 17 D; 17 DR; X 17 DTL	X 12 XE; Z 12 XE; Z 14 XEP; Z 12 XEP; Z 14 XEL; A 14 XER; A 12 XER	X 12 XE; Z 12 XE; Z 14 XEP; Z 12 XEP; Z 14 XEL; A 14 XER; A 12 XER	Tipo motore Engine type

* The OE references and pictures are given for the purpose of explanation only *

OPEL

							
Cod. MEC MEC Ref.	22390	22400	22490	22495	26070	26075	Cod. MEC MEC Ref.
Cod. OE OE Ref.	55565852; 5636108	55565850	5636117; 55561747	5636118; 55561748	636043; 5636058	636024; 9120518	Cod. OE OE Ref.
Lato Montaggio Fitting Position	Aspirazione Intake	Scarico Exhaust	Aspirazione Intake	Scarico Exhaust	Aspirazione Intake	Scarico Exhaust	Lato Montaggio Fitting Position
Materiale Material	Acciaio Steel	Acciaio Steel			Ghisa Cast Iron	Ghisa Cast Iron	Materiale Material
Specifiche extra Extra Specifications							Specifiche extra Extra Specifications
Tipo motore Engine type	A 20 DTC; A 20 DTJ; A 20 DTH; A 20 DTL; A 20 DT; Y 20 DTJ; Z 19 DTJ; Z 19 DTH	A 20 DTC; A 20 DTJ; A 20 DTH; A 20 DTL; A 20 DT; Y 20 DTJ; Z 19 DTJ; Z 19 DTH	A 16 XER; A 18 XER	A 16 XER; A 18 XER	Z 10 XE; Z 10 XEP; A 10 XEP; X 10 XE	X 10 XE; Z 10 XE; Z 10 XEP; A 10 XEP	Tipo motore Engine type

* I riferimenti originali e le immagini sono riportati unicamente a titolo indicativo

* The OE references and pictures are given for the purpose of explanation only *

OPEL

							
Cod. MEC MEC Ref.	26080	28325	28440	28445	28600	28605	Cod. MEC MEC Ref.
Cod. OE OE Ref.	636202; 636004; 636011; 636056; 90444758	636041; 24401409	5636011	5636012	636181	636207	Cod. OE OE Ref.
Lato Montaggio Fitting Position			Aspirazione Intake	Scarico Exhaust	Aspirazione Intake	Scarico Exhaust	Lato Montaggio Fitting Position
Materiale Material		Ghisa Cast Iron					Materiale Material
Specifiche extra Extra Specifications		N° Cilindri - Cylinders N°: 4	N° Cilindri - Cylinders N°: 4	N° Cilindri - Cylinders N°: 4			Specifiche extra Extra Specifications
Tipo motore Engine type	C 12 NZ; 12 NZ	Z 16 SE; X 16 SZR	C 18 XE; C 18 XEL; X 18 XE; X 22 XE; X 22 SE; C 20 SEL; Z 24 XED; Z 24 XE; C 18 SEL	C 18 XE; C 18 XEL; X 18 XE; X 22 XE; X 22 SE; C 20 SEL; Z 24 XED; Z 24 XE; C 18 SEL	X 14 XE; X 16 XE; C 16 XE; X 16 XEL; Y 16 XE; Z 14 XE; Z 16 XE; C 14 SEL; C 16 SEL; Z 16 LET	X 14 XE; X 16 XEL; X 18 XE1; Y 16 XE; Z 14 XE; Z 16 XE; C 14 SEL; Z 16 YNG; Y 16 YNG; C 16 SEL	Tipo motore Engine type

* The OE references and pictures are given for the purpose of explanation only *

OPEL

							
Cod. MEC MEC Ref.	28715	28720	28740	28745	28895	28900	Cod. MEC MEC Ref.
Cod. OE OE Ref.	636027	636028	5636083; 636173	5636084; 636174	636113	636107; 55568389	Cod. OE OE Ref.
Lato Montaggio Fitting Position	Aspirazione Intake	Scarico Exhaust	Aspirazione Intake	Scarico Exhaust	Aspirazione Intake	Scarico Exhaust	Lato Montaggio Fitting Position
Materiale Material					Ghisa Cast Iron	Ghisa Cast Iron	Materiale Material
Specifiche extra Extra Specifications	N° Cilindri - <i>Cylinders N°:</i> 4	N° Cilindri - <i>Cylinders N°:</i> 4	Euro 5 N° Cilindri - <i>Cylinders N°:</i> 4	Euro 5 N° Cilindri - <i>Cylinders N°:</i> 4		Euro 5	Specifiche extra Extra Specifications
Tipo motore Engine type	Y 17 DT; Y 17 DTL; Z 17 DTH; Z 17 DTL	Y 17 DT; Y 17 DTL; Z 17 DTH; Z 17 DTL	Z 17 DTR; A 17 DTR; A 17 DTJ; Z 17 DTJ; A 17 DT; A 17 DTS; A 17 DTC; A 17 DTF; A 17 DTE; A 17 DTL; A 17 DTI	Z 17 DTR; A 17 DTR; A 17 DTJ; Z 17 DTJ; A 17 DT; A 17 DTS; A 17 DTC; A 17 DTF; A 17 DTE; A 17 DTL; A 17 DTI	A 16 XER; B 16 XER; A 18 XER	A 16 XER; B 16 XER; A 18 XER	Tipo motore Engine type

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* The OE references and pictures are given for the purpose of explanation only *

OPEL



Cod. MEC <i>MEC Ref.</i>	29220		
Cod. OE <i>OE Ref.</i>	97042660; 94381712; 636198; 636009		
Lato Montaggio <i>Fitting Position</i>			
Materiale <i>Material</i>	Ghisa Cast Iron		
Specifiche extra <i>Extra Specifications</i>			
Tipo motore <i>Engine type</i>	15 D (4EC1); 15 DT (T4EC1); 17 D; 17 DT (TC4EE1); X 17 DT (TC4EE1); 17 D (4EE1); X 17 D (4EE1)		

OPEL

Cod. MEC <i>MEC Ref.</i>	Cod. OE <i>OE Ref.</i>	Descrizione <i>Description</i>	Specifiche extra <i>Extra Specifications</i>
22070	636129	16 N/S/SH - ASCONA/KADETT 1.6	
22090	636143	E 16 SE - CORSA A 1.6	
22520	636223	Z12XEP/Z14XEP - CORSA/ASTRA 1.2/1.4 - IN	
24830	636000	ASCONA/KADETT/CORSA - FWD 1.300 S	
28260	5636013	2.5 170CV - X25XE/Y26SE - 6 CYL - IN	
28265	5636014	2.5 170CV - X25XE/Y26SE - 6 CYL - EX	
28375	636141	Omega/Vectra/Kadett 1.8 - 18SV - 4 CYL	
28380	636205	Astra/Vectra 1.6 - 16NZR/X16SZR - 4 CYL	
28385	636197	Astra/Vectra 1.6 - X16SZ - 4 CYL	
28395	636001	Astra/Vectra 1.6 - X16SZR 4 CYL	
28400	636125	Corsa/Kadett/Astra 1.3/1.6 - 4 CYL	
28405	636117	Astra/kadett/Vectra/Omega 1.6/1.8 I - 4 CYL	
28905	636032	ASTRA/VECTRA/ZAFIRA 2.2 - Z22SE - EX	
28910	636033	ASTRA/VECTRA/ZAFIRA 2.2 - Z22SE - IN	

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PSA
PEUGEOT/CITROËN

							
Cod. MEC <i>MEC Ref.</i>	20100	20340	20350	20430	20440	20940	Cod. MEC <i>MEC Ref.</i>
Cod. OE <i>OE Ref.</i>	0801.T5	0801EL; 0801GC	0801EN; 0801GG	0801 LL; 0801EA	0801EC	0801 AJ	Cod. OE <i>OE Ref.</i>
Lato Montaggio <i>Fitting Position</i>		Aspirazione <i>Intake</i>	Scarico <i>Exhaust</i>	Aspirazione <i>Intake</i>	Scarico <i>Exhaust</i>	Aspirazione <i>Intake</i>	Lato Montaggio <i>Fitting Position</i>
Materiale <i>Material</i>				Acciaio <i>Steel</i>	Acciaio <i>Steel</i>		Materiale <i>Material</i>
Specifiche extra <i>Extra Specifications</i>	Lunghezza totale [mm] <i>Total Length [mm]</i> 449,5	Lunghezza totale [mm] <i>Total Length [mm]</i> 504,1	Lunghezza totale [mm] <i>Total Length [mm]</i> 504,1	Lunghezza totale [mm] <i>Total Length [mm]</i> 488,5	Lunghezza totale [mm] <i>Total Length [mm]</i> 479		Specifiche extra <i>Extra Specifications</i>
Tipo motore <i>Engine type</i>	RHZ (DW10ATED); RHY (DW10TD); RHR (DW10BTED4); RHS (DW10ATED); RHX (DW10BTED); 4HY (DW12UTED); RHV (DW10TD)	F1CE0481D (F30DT); F1CE3481M; F1CE3481N	F1CE0481D (F30DT); F1CE3481M; F1CE3481N	4HV (P22DTE); 4HU (P22DTE)	4HV (P22DTE); 4HU (P22DTE)	KFU (ET3J4)	Tipo motore <i>Engine type</i>

* I riferimenti originali e le immagini sono riportati unicamente a titolo indicativo

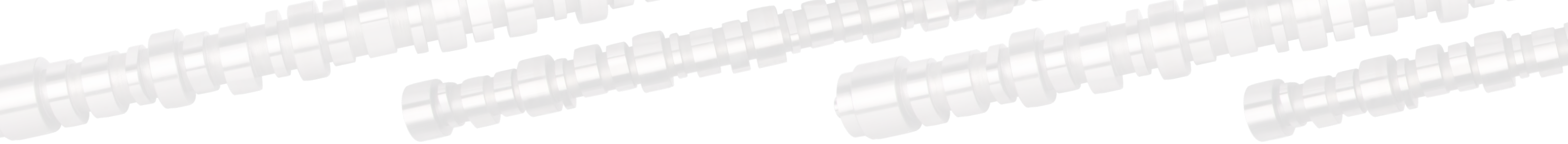
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Cod. MEC MEC Ref.	20950	21120	21500	22460	22465	22780	Cod. MEC MEC Ref.
Cod. OE OE Ref.	0801 AK	0801AH	0801L2	0801 EZ; 9683073880	0801 FV; 9670585180	0801.AE	Cod. OE OE Ref.
Lato Montaggio Fitting Position	Scarico Exhaust	Scarico Exhaust		Scarico Exhaust	Aspirazione Intake	Scarico Exhaust	Lato Montaggio Fitting Position
Materiale Material						Acciaio Steel	Materiale Material
Specifiche extra Extra Specifications		Lunghezza totale [mm] Total Length [mm] 389	Lunghezza totale [mm] Total Length [mm] 551,5 N° fori olio - Number of oil bores: 1			Lunghezza totale [mm] Total Length [mm] 450	Specifiche extra Extra Specifications
Tipo motore Engine type	KFU (ET3J4)	8HY (DV4TED4); DV6TED4; DV6ATED4; DV6B; 9HZ (DV6TED4); 9HY (DV6TED4); 9HT (DV6BTED4); 9HT (DV6BUTED4); 9HU (DV6UTED4); 9HW (DV6ETED); 9HW (DV6BTED4); 9HS (DV6TED4BU); 9HV (DV6ATED4); 9HV (DV6TED4)	T9A (DJ5)	RHC; RHD; RHE; RHH	RHC; RHD; RHE; RHH	RHR (DW10BTED4); RHW (DW10ATED4); RHT (DW10ATED4); RHM (DW10ATED4); RHK (DW10UTED4); RHJ (DW10BTED4)	Tipo motore Engine type

* I riferimenti originali e le immagini sono riportati unicamente a titolo indicativo

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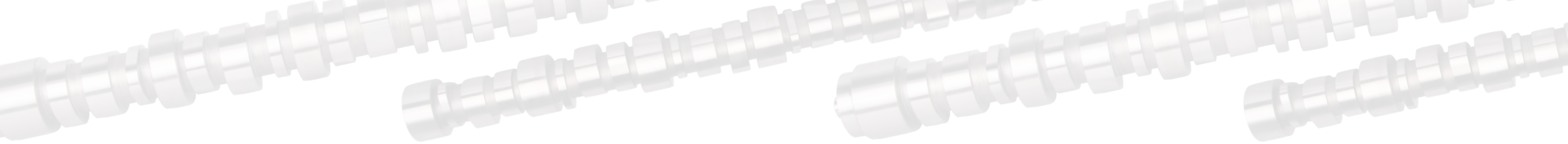


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PEUGEOT/CITROËN

Cod. MEC MEC Ref.	22790	24270	26780	26820	29060	Cod. MEC MEC Ref.
Cod. OE OE Ref.	0801.AC	0801F5	0801.E8; 96031042; 9603104288	0801.V8	0801.T9	Cod. OE OE Ref.
Lato Montaggio Fitting Position	Aspirazione Intake					Lato Montaggio Fitting Position
Materiale Material	Acciaio Steel	Acciaio Steel			Ghisa Cast Iron	Materiale Material
Specifiche extra Extra Specifications	Lunghezza totale [mm] Total Lenght [mm] 427,5	Lunghezza totale [mm] Total Lenght [mm] 462,5	Lunghezza totale [mm] Total Lenght [mm] 491	Lunghezza totale [mm] Total Lenght [mm] 502,4		Specifiche extra Extra Specifications
Tipo motore Engine type	RHR (DW10BTED4); RHW (DW10ATED4); RHT (DW10ATED4); RHM (DW10ATED4); RHK (DW10UTED4); RHJ (DW10BTED4)	P9A (XUD11A); PHZ (XUD11ATE); P8C (XUD11BTE)	161 (XUD7); 162 (XUD9); D8C (XUD9UTF); D9B (XUD9A/U); D9B (XUD9A/L); DHX (XUD9TF/BTF); DHY (XUD9TE/Y); D8B (XUD9TF); A9A (XUD7); DJY (XUD9A); WJZ (DW8); WJY (DW8B); WJX (DW8B)	8140.43N	8140.43S	Tipo motore Engine type

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PEUGEOT/CITROËN

Cod. MEC MEC Ref.	Cod. OE OE Ref.	Descrizione Description	Specifiche extra Extra Specifications
21450	0801 K9	T8A/THY - JUMPER/BOXER 2.5 TD	
22100	0801 C2	D8B/D9A/DJY - BERLINGO/BOXER 1	
22120	0801 L2	T9A - BOXER 2.5 D	
22130	0801 F5	P8C/PHZ - 406/605/806	
22150	0801 T9	8140.43/63/67 - JUMPER/BOXER 2.8 D	
22160	0801 AH	9HS/9HW/9HZ - BERLINGO/206/308 1.6D - EX	
28365	0801 K7	Peugeot 106 1.4/1.5 D - K9Y/VJX/VJY - 4 CYL	
28370	0801 C9	205/309/405 1.8 D - XUD7T/XUD7TE - 4 CYL	

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20230	20590	20740	Cod. MEC MEC Ref.
8200089894	7700100906	8200718120	Cod. OE OE Ref.
			Lato Montaggio Fitting Position
Ghisa Cast Iron	Ghisa Cast Iron	Ghisa Cast Iron	Materiale Material
Lunghezza totale [mm] Total Lenght [mm] 453 Senza sensore - Without sensor			Specifiche extra Extra Specifications
K9K 700; K9K 704; K9K 702; K9K 722; K9K 710; K9K 712; K9K 768; K9K 766; K9K 740; K9K 728; K9K 729; K9K 762; K9K 724; K9K 750; K9K 752; K9K 760; K9K 718; K9K 714; K9K 790; K9K 792; K9K 716; K9K 840; K9K 794; K9K 700; K9K 266	F8Q 730	F8Q 730	Tipo motore Engine type

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Cod. MEC MEC Ref.	20741	21040	25500	25510	25520	25530	Cod. MEC MEC Ref.
Cod. OE OE Ref.	8200978873	7700869327	7700872299; 7700100903	7700101020	7700866418; 7700766701	8200886875; 7700106678	Cod. OE OE Ref.
Lato Montaggio Fitting Position							Lato Montaggio Fitting Position
Materiale Material	Ghisa Cast Iron						Materiale Material
Specifiche extra Extra Specifications	Lunghezza totale [mm] Total Length [mm] 451,1 Con sensore - With sensor	Lunghezza totale [mm] Total Length [mm] 483	Lunghezza totale [mm] Total Length [mm] 454	Lunghezza totale [mm] Total Length [mm] 454	Lunghezza totale [mm] Total Length [mm] 454	Lunghezza totale [mm] Total Length [mm] 454	Specifiche extra Extra Specifications
Tipo motore Engine type	K9K 700; K9K 704; K9K 702; K9K 722; K9K 710; K9K 712; K9K 766; K9K 728; K9K 729; K9K 750; K9K 752; K9K 718; K9K 714	G8T 706; G8T 752; G8T 790; G8T 794	F8Q 620; F8Q 784; F8Q 640; F8Q 624; F8Q 786; F8Q 682; F8Q 644; F8Q 648; F8Q 646; F8Q 680; F8Q 684; F8Q 696	F8Q 682; F8Q 648; F8Q 680	F8Q 784; F8Q 768; F8Q 610; D 19 T; D 4192 T; F8Q 768	F8Q 662; F8Q 630; F8Q 606; F8Q 600; F8Q 632; F8Q 790; F8Q 622; F8Q 788; F8Q 606; F8Q 600	Tipo motore Engine type

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Cod. MEC MEC Ref.	25550	25580	25590	26820	28450	28455	Cod. MEC MEC Ref.
Cod. OE OE Ref.	8200884427	8200043152	77001110556	7701035738	7700110676; 7700113895; 82 00 100 528	7700110675; 7700113894; 8200100527	Cod. OE OE Ref.
Lato Montaggio Fitting Position					Scarico Exhaust	Aspirazione Intake	Lato Montaggio Fitting Position
Materiale Material							Materiale Material
Specifiche extra Extra Specifications	Lunghezza totale [mm] Total Lenght [mm] 454	Lunghezza totale [mm] Total Lenght [mm] 454	Lunghezza totale [mm] Total Lenght [mm] 454	Lunghezza totale [mm] Total Lenght [mm] 502,4	N° Cilindri - Cylinders N°: 4	N° Cilindri - Cylinders N°: 4	Specifiche extra Extra Specifications
Tipo motore Engine type	F9Q 770; F9Q 772; F9Q 722; F9Q 780; F9Q 740; F9Q 731; F9Q 736; F9Q 744; F9Q 760; F9Q 800; F9Q 750; F9Q 782; F9Q 820; F9Q 762; F9Q 812; F9Q 754; F9Q 717; F9Q 738; F9Q 748; F9Q 752; F9Q 808	F9Q 710; F9Q 716; F9Q 718; F9Q 740; F9Q 731; F9Q 736; F9Q 760	F9Q 730; F9Q 734; F9Q 710; F9Q 716; F9Q 780; F9Q 731; F9Q 736; F9Q 717	S9W 702; S8U 770; S9W 700	K4M 748; K4M 700; K4M 701; K4J 750; K4J 712; K4J 713; K4M 710; K4M 720; K4M 708; K4M 704; K4J 714; K4M 752; K4J 730; K4M 750; K4M 753; K4J 770; K4M 740; K4J 780; K4J 711; K4J 710; K4M 744; K4M 745; K4J D 740; K4J 732; K4M 732; K4M 742; K4M 743; K4M 746; K4M 764; K4M 712; K4M 714; K4M 754; K4M 706; K4M 709; K4M 730; K4J 740; K4M 690; K4M 830; K4M 697; K4M 698; K4M 776	K4M 748; K4M 700; K4M 701; K4J 750; K4J 712; K4J 713; K4M 710; K4M 720; K4M 708; K4M 704; K4J 714; K4M 752; K4J 730; K4M 750; K4M 753; K4J 770; K4M 740; K4J 780; K4J 711; K4J 710; K4M 744; K4M 745; K4J D 740; K4J 732; K4M 732; K4M 742; K4M 743; K4M 746; K4M 764; K4M 712; K4M 714; K4M 754; K4M 706; K4M 709; K4M 730; K4J 740; K4M 690; K4M 830; K4M 697; K4M 698; K4M 776	Tipo motore Engine type

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Cod. MEC MEC Ref.	28460	28465	28495	28735	28855	28860	Cod. MEC MEC Ref.
Cod. OE OE Ref.	8200235677	8200216090	7700107373	7700272940	8200827912	8200827922	Cod. OE OE Ref.
Lato Montaggio Fitting Position	Aspirazione Intake	Scarico Exhaust			Aspirazione Intake	Scarico Exhaust	Lato Montaggio Fitting Position
Materiale Material							Materiale Material
Specifiche extra Extra Specifications	N° Cilindri - Cylinders N°: 4	N° Cilindri - Cylinders N°: 4	N° Cilindri - Cylinders N°: 4	N° Cilindri - Cylinders N°: 4	N° Cilindri - Cylinders N°: 4 5 Denti - 5 Teeth	N° Cilindri - Cylinders N°: 4	Specifiche extra Extra Specifications
Tipo motore Engine type	K4M 804; K4M 800; K4M 801; K4M 824; K4M 812; K4M 813	K4M 804; K4M 800; K4M 801; K4M 824; K4M 812; K4M 813	F8Q 784; F8Q 786	K7M 702; K7M 703; K7M 790; K7M 744; K7M 745; K7M 710; K7M 704; K7M 746; K7M 750; K7M 718	M9R 740; M9R 760; M9R 700; M9R 724; M9R 800; M9R 802; M9R 809; M9R 816; M9R 830; M9R 832; M9R 721; M9R 722; M9R 742; M9R 744; M9R 750; M9R 610; M9R 615; M9R 761; M9R 762; M9R 763; M9R 786; M9R 784; M9R 788; M9R 824; M9R 804; M9R 817; M9R 805; M9R 814; M9R 855; M9R 856; M9R 865; M9R 866; M9R 862; M9R 815; M9R 820; M9R 844; M9R 846; M9R 692; M9R 630	M9R 740; M9R 760; M9R 700; M9R 724; M9R 800; M9R 802; M9R 809; M9R 816; M9R 830; M9R 832; M9R 721; M9R 722; M9R 742; M9R 744; M9R 750; M9R 610; M9R 615; M9R 761; M9R 762; M9R 763; M9R 786; M9R 784; M9R 788; M9R 824; M9R 804; M9R 817; M9R 805; M9R 814; M9R 855; M9R 856; M9R 865; M9R 866; M9R 862; M9R 815; M9R 820; M9R 844; M9R 846; M9R 692; M9R 630	Tipo motore Engine type

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Cod. MEC
MEC Ref.

29020

Cod. OE
OE Ref.

7700862077; 7700742906

Lato Montaggio
Fitting Position

Materiale
Material

Specifiche extra
Extra Specifications

Lunghezza totale [mm]
Total Length [mm]
454

Tipo motore
Engine type

F8Q 714; F8Q 722; F8Q 724;
F8Q 742; F8Q 764; F8Q 774;
F8Q 776; F8Q 730; F8Q 732;
F8Q 768; F8Q 610

RENAULT

Cod. MEC MEC Ref.	Cod. OE OE Ref.	Descrizione Description	Specifiche extra Extra Specifications
21640	82 00 718 120	K9K 700/710/722 - CLIO/KANGOO 1.5 D	
21670	82 00 019 183	G9T/G9U 650/720 - MASTER/MOVANO - EX	
21680	82 00 019 181	G9T/G9U 650/720 - MASTER/MOVANO - IN	
22190	82 00 884 427	F9Q 738/744/800 - MEGANE 1.9 DCI	
22210	77 00 737 701	J8S 600/704/706/740 - 21/25 2.1 D	
22220	77 00 862 076	F8M 700/720/730 - RAPID/9/11 1.6 D	
22240	82 00 084 742	F9Q 650/730/820 - MEGANE/SCENIC	
23520	77 00 699 231	ESPACE 2.1 D/TD - J8S	
28220	77 00 115 267	CLIO/LAGUNA 2.0 16V - F4R - 4 CYL - IN	
28225	82 00 032 853	CLIO/LAGUNA 2.0 16V - F4R - 4 CYL - EX	
28235	77 00 868 202	E7J 626/756/757/764 - 4 CYL	
28240	77 00 870 941	MEGANE 1.6 75CV - K7M.720 - 4 CYL	
28245	77 00 108 609	MEGANE/SCENIC 2.0 - F4R - 4 CYL - IN	
28250	77 00 108 610	MEGANE/SCENIC 2.0 - F4R - 4 CYL - EX	
28255	77 00 106 359	ESPACE/LAGUNA/MEGANE 2.0 - F3R - 4 CYL	
28295	77 00 869 325	2.2 DIESEL - G8T 714/716/740/760 - 4 CYL	

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* I riferimenti originali e le immagini sono riportati unicamente a titolo indicativo

RENAULT TRUCKS (R.V.I.)			SCANIA				
							
Cod. MEC MEC Ref.	21050	21055	21620	21170	21180	21190	Cod. MEC MEC Ref.
Cod. OE OE Ref.	8200019181	8200019183	7420746807; 7422584593	341115	374897; 1350914	1509919; 1414022; 1414009	Cod. OE OE Ref.
Lato Montaggio Fitting Position	Aspirazione Intake	Scarico Exhaust					Lato Montaggio Fitting Position
Materiale Material	Ghisa Cast Iron	Ghisa Cast Iron		Acciaio Steel			Materiale Material
Specifiche extra Extra Specifications	Lunghezza totale [mm] Total Lenght [mm] 486			Ø 115 MM	Euro 2 Lunghezza totale [mm] Total Lenght [mm] 927 Ø 127 MM	Lunghezza totale [mm] Total Lenght [mm] 1051 Ø 127 MM	Specifiche extra Extra Specifications
Tipo motore Engine type	G9T 720; G9T 702; G9T 722; G9U 720; G9T 710; G9T 703; G9T 742; G9T 743; G9U 730; G9T 712; G9U 754; G9T 750; G9U 750; G9U 724; G9T 600; G9T 605; G9U 630; G9T 704; G9T 706; G9T 707; G9T 700; G9U 650; G9U 632; G9T 645; G9T 606; G9T 642; G9T 607	G9T 720; G9T 702; G9T 722; G9U 720; G9T 710; G9T 703; G9T 742; G9T 743; G9U 730; G9T 712; G9U 754; G9T 750; G9U 750; G9U 724; G9T 600; G9T 605; G9U 630; G9T 704; G9T 706; G9T 707; G9T 700; G9U 650; G9U 632; G9T 645; G9T 606; G9T 642; G9T 607	DXI 11	DS 8; DS 8.05; DS 8.06; DS 8.01	DSC 14.13; DSC 14.16; DSC 14.15	DSC 12.01; DSC 12.02	Tipo motore Engine type

* The OE references and pictures are given for the purpose of explanation only *

SCANIA

			
Cod. MEC <i>MEC Ref.</i>	21520	26810	26840
Cod. OE <i>OE Ref.</i>	349213	1509916; 1439778	1509917; 1439779
Lato Montaggio <i>Fitting Position</i>			
Materiale <i>Material</i>	Acciaio <i>Steel</i>	Acciaio <i>Steel</i>	Acciaio <i>Steel</i>
Specifiche extra <i>Extra Specifications</i>	Euro 3 Lunghezza totale [mm] <i>Total Length [mm]</i> 950	Lunghezza totale [mm] <i>Total Length [mm]</i> 1051	Lunghezza totale [mm] <i>Total Length [mm]</i> 1051 N° Cilindri - <i>Cylinders N°</i> 6
Tipo motore <i>Engine type</i>	DSI 9E.01; DSC 9.08; DSC 9.01; DSC 9.02; DSC 9.07; DSC 9.10; DSC 9.13; DSC 9.11; DSC 9.12; DSC 9.15; DC 9.01; DC 9.04; DC 9.02; DC 9.05; DC 9.03; DC 9.06; DC 9.13; DC 9.12; DC 9.11; DC 9.16; DC 9.17; DC 9.18; DC 9.30; DC 9.35; DC 9.36; DC 9.29; DC 9.22; DC 9.32; DC 9.20; DC 9.24; DC 9.39; DC 9.38; DC 9.37; DC 9E.02; DC 9.21; DC 9.28	DSC 12.05; DC 11.01; DC 11.02; DSC 12.03	DSC 12.06; DSC 12.01; DSC 12.02; DSC 12.05; DC 11.03; DC 11.04

SCANIA

Cod. MEC <i>MEC Ref.</i>	Cod. OE <i>OE Ref.</i>	Descrizione <i>Description</i>	Specifiche extra <i>Extra Specifications</i>
21160	0325646	D/DS 11 - DSC 11 - R 6	Acciaio - <i>Steel</i> Ø 127 MM
22690	1537778	DC12/DT12 - P,G,R,T-SERIES - EURO 4	

* The OE references and pictures are given for the purpose of explanation only *

	SMART	SUZUKI	TOYOTA
			
Cod. MEC MEC Ref.	24740	21900	20040
Cod. OE OE Ref.	A 160 050 0101	12710-80005; 12710-80004; 12710-80003; 12710-80002; 12710-80001	13501-54050; 13501-54060
Lato Montaggio Fitting Position			
Materiale Material	Acciaio Steel	Ghisa Cast Iron	Ghisa Cast Iron
Specifiche extra Extra Specifications	Lunghezza totale [mm] Total Length [mm] 259,40	Lunghezza totale [mm] Total Length [mm] 421	Lunghezza totale [mm] Total Length [mm] 520 5 Supporti - 5 Holders
Tipo motore Engine type	M 160.921; M 160 E6AL B05; M 160 E6AL B03; M 160 E6AL B04; M 160.910; M 160.920; M 160.923; M 160.922; SMART600; SMART700	F10A	2L

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SUZUKI			
Cod. MEC MEC Ref.	Cod. OE OE Ref.	Descrizione Description	Specifiche extra Extra Specifications
21940	12710-58B00	VITARA 1.3/1.6 - G13BB/G16A/B	

TOYOTA			
Cod. MEC MEC Ref.	Cod. OE OE Ref.	Descrizione Description	Specifiche extra Extra Specifications
28710	13501-67010	Land Cruiser 3.0 D - 1KZ-T/TE - 4 CYL	

* The OE references and pictures are given for the purpose of explanation only *

VOLKSWAGEN

							
Cod. MEC MEC Ref.	20050	20370	20820	20830	20850	20890	Cod. MEC MEC Ref.
Cod. OE OE Ref.	028109101G; 028109101D	070109101P	03G109101B; 03G109101A	03G109102B	03G109102F	038109101E	Cod. OE OE Ref.
Lato Montaggio Fitting Position			Aspirazione Intake	Scarico Exhaust	Scarico Exhaust		Lato Montaggio Fitting Position
Materiale Material	Ghisa Cast Iron	Acciaio Steel				Ghisa Cast Iron	Materiale Material
Specifiche extra Extra Specifications	Lunghezza totale [mm] Total Length [mm] 416	Lunghezza totale [mm] Total Length [mm] 497,5	Lunghezza totale [mm] Total Length [mm] 426	Lunghezza totale [mm] Total Length [mm] 426	Lunghezza totale [mm] Total Length [mm] 426		Specifiche extra Extra Specifications
Tipo motore Engine type	1X; ABL; AEF; 1Y; AAZ; ADG; BGG; 28B	BAC; AXD; AXE; BLJ; BLK	AZV; BKD; BKP; BMR; BMA; BMN; BUZ; BMV	BKD; BKP; BMA; BVE; BMV; AZV; BMN; BMR; BUZ	BMR; BMN; BUZ; AZV; BKD	AGP; AQM; ASY; AYQ	Tipo motore Engine type

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VOLKSWAGEN

							
Cod. MEC MEC Ref.	21260	21340	21350	21560	21565	22420	Cod. MEC MEC Ref.
Cod. OE OE Ref.	075109101A	03L109021E	03L109022D	03P109022	03P109021	03F 109 101 D	Cod. OE OE Ref.
Lato Montaggio Fitting Position		Aspirazione Intake	Scarico Exhaust	Scarico Exhaust	Aspirazione Intake		Lato Montaggio Fitting Position
Materiale Material	Ghisa Cast Iron	Acciaio Steel	Acciaio Steel	Ghisa Cast Iron	Ghisa Cast Iron		Materiale Material
Specifiche extra Extra Specifications	Lunghezza totale [mm] Total Length [mm] 588,5	Lunghezza totale [mm] Total Length [mm] 390	Lunghezza totale [mm] Total Length [mm] 450				Specifiche extra Extra Specifications
Tipo motore Engine type	DV; DW	CBAA; CBAB; CBAC; CBBB; CBDB; CBDC; CBBA; CBEA; CAYB; CAYC; CBDA; CAYA; CFFB; CJAA; CFGB; CFFA; CAAA; CAAB; CAAC; CFCA; CEGA; CFFD; CFHB; CFHC; CAYD; CAYE; CFHF; CDBA; CDCA; CLLA; CCHA; CAAE; CCHB; CLCB; CLCA; CLJA; CFJA; CKTB; CKTC; CKUB; CKUC; CFHE; CLNA; CFFE; CNEA; CSHA; CAAD; CFGC; CNFA; CNFB; CFJB; CSLB	CBAA; CBAB; CBAC; CBBB; CBDB; CBDC; CBBA; CAYB; CAYC; CBDA; CAYA; CFFB; CJAA; CFGB; CFFA; CAAA; CAAB; CAAC; CFCA; CEGA; CFFD; CFHB; CFHC; CAYD; CAYE; CFHF; CDBA; CDCA; CLLA; CCHA; CAAE; CCHB; CLCB; CLCA; CLJA; CFJA; CKTB; CKTC; CKUB; CKUC; CFHE; CLNA; CFFE; CNEA; CSHA; CAAD; CFGC; CNFA; CNFB	CFWA	CFWA	CBZA; CBZB	Tipo motore Engine type

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VOLKSWAGEN

							
Cod. MEC MEC Ref.	22530	22620	22630	25600	25610	25970	Cod. MEC MEC Ref.
Cod. OE OE Ref.	075109101C	074106101A	074109101B	038109101AH	038109101AF	059109021BP; 059109021CK; 059109021K; 059109021Q	Cod. OE OE Ref.
Lato Montaggio Fitting Position						Aspirazione Intake	Lato Montaggio Fitting Position
Materiale Material	Acciaio Steel	Ghisa Cast Iron		Acciaio Steel	Acciaio Steel	Ghisa Cast Iron	Materiale Material
Specifiche extra Extra Specifications	Lunghezza totale [mm] Total Length [mm] 636	Lunghezza totale [mm] Total Length [mm] 546,6	Lunghezza totale [mm] Total Length [mm] 546,6	Lunghezza totale [mm] Total Length [mm] 423,7	Lunghezza totale [mm] Total Length [mm] 423,7	Lunghezza totale [mm] Total Length [mm] 405 N° Cilindri - Cylinders N°: 6 (1, 2, 3)	Specifiche extra Extra Specifications
Tipo motore Engine type	1G; ACL; ACT; DW; 1S	AAB; AJA	AAB; AJA	BMP; BLS; BMM; BSU; BRS; BRT; BRR; BVK; BXJ; BMT; BVH; BRM; CBBJ; CBHA; CBKA; BPZ; BSV	BGW; BHW	AKN; AFB	Tipo motore Engine type

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VOLKSWAGEN

							
Cod. MEC MEC Ref.	25975	25980	25985	26090	26095	26100	Cod. MEC MEC Ref.
Cod. OE OE Ref.	059109021BQ; 059109021L; 059109021P	059109022BC; 059109022K; 059109022Q	059109022BD; 059109022L; 059109022P	059106021CK	059109021CL; 059109021AS; 059109021CS	059109022BQ; 059109009BH; 059109022AF	Cod. OE OE Ref.
Lato Montaggio Fitting Position	Aspirazione Intake	Scarico Exhaust	Scarico Exhaust	Aspirazione Intake	Aspirazione Intake	Scarico Exhaust	Lato Montaggio Fitting Position
Materiale Material	Ghisa Cast Iron	Ghisa Cast Iron	Ghisa Cast Iron	Ghisa Cast Iron	Ghisa Cast Iron	Ghisa Cast Iron	Materiale Material
Specifiche extra Extra Specifications	Lunghezza totale [mm] Total Length [mm] 404 N° Cilindri - Cylinders N°: 6 (4, 5, 6)	Lunghezza totale [mm] Total Length [mm] 322 N° Cilindri - Cylinders N°: 6 (1, 2, 3)	Lunghezza totale [mm] Total Length [mm] 322 N° Cilindri - Cylinders N°: 6 (4, 5, 6)	Lunghezza totale [mm] Total Length [mm] 405 N° Cilindri - Cylinders N°: 6 (1, 2, 3)	Lunghezza totale [mm] Total Length [mm] 404 N° Cilindri - Cylinders N°: 6 (4, 5, 6)	Lunghezza totale [mm] Total Length [mm] 323 N° Cilindri - Cylinders N°: 6 (1, 2, 3)	Specifiche extra Extra Specifications
Tipo motore Engine type	AKN; AFB	AKN; AFB	AKN; AFB	BDG; BAU; BDH	BDG; BAU; BDH	BDG; BAU; BDH	Tipo motore Engine type

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VOLKSWAGEN

							
Cod. MEC MEC Ref.	26105	26110	27070	27080	27090	27140	Cod. MEC MEC Ref.
Cod. OE OE Ref.	059109022BR; 059109009BJ; 059109022AG	046109101K; 074109101E; 074109101J; 46109101K; 46109101G; 74109101E; 74109101J	028109101F	028109101E	038109101K	038109101R	Cod. OE OE Ref.
Lato Montaggio Fitting Position	Scarico Exhaust						Lato Montaggio Fitting Position
Materiale Material	Ghisa Cast Iron	Ghisa Cast Iron	Ghisa Cast Iron	Ghisa Cast Iron		Acciaio Steel	Materiale Material
Specifiche extra Extra Specifications	Lunghezza totale [mm] Total Length [mm] 323 N° Cilindri - Cylinders N°: 6 (4, 5, 6)	N° Cilindri - Cylinders N°: 5	Lunghezza totale [mm] Total Length [mm] 411,5	Lunghezza totale [mm] Total Length [mm] 411,5	Lunghezza totale [mm] Total Length [mm] 417,5	Lunghezza totale [mm] Total Length [mm] 424	Specifiche extra Extra Specifications
Tipo motore Engine type	BDG; BAU; BDH	ACV; AHD; AGX; AJT; AHY; APA; ANJ; BBE; BBF; AYY; AYC; AXG; AXL; AUF; BJJ; BJK; BJL; BJM; AVR	1Z; AFN; AHU; AVG; AHH	AEF; AEY; AGD; AKU; AKW; AHG; AHB; ASX; 1Z; AFD; AFN; AHH; AHU; ALE; AVG	AEY; AGR; AGP; ALH; AHF; AQM; ASV; ASY; AYQ; AVM; BEU; BJC	AJM; ANU; AUY; AVB; AVF; AWX; ATD; ARL; ASZ; ATJ; AXR; AVQ; AXB; AXC; BJB; BKC; BDK; BLT; BRU; BTB; BSW; BXF; BXE; CBJB; CBHA BUK	Tipo motore Engine type

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VOLKSWAGEN

							
Cod. MEC MEC Ref.	28230	28270	28275	28435	28555	28560	Cod. MEC MEC Ref.
Cod. OE OE Ref.	070109101Q	036109101AA; 036109101DE; 036109101AA	036109101AC	06B109101G; 06B109101Q	030109101BG	032109101S	Cod. OE OE Ref.
Lato Montaggio Fitting Position		Scarico Exhaust	Aspirazione Intake				Lato Montaggio Fitting Position
Materiale Material	Acciaio Steel						Materiale Material
Specifiche extra Extra Specifications	N° Cilindri - Cylinders N°: 5	N° Cilindri - Cylinders N°: 4	N° Cilindri - Cylinders N°: 4	N° Cilindri - Cylinders N°: 4	N° Cilindri - Cylinders N°: 4	N° Cilindri - Cylinders N°: 4	Specifiche extra Extra Specifications
Tipo motore Engine type	BPC; BNZ; BPD; BPE	AHW; AKQ; APE; AUA; AXP; ATN; AUS; AZD; BBY; BCA; BCB; BKY; BUD; CGGB; CMAA	AHW; AKQ; APE; AUA; AZD; BBY	AYD; AVU; BFS	AER; ALL	AEE; ALM	Tipo motore Engine type

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VOLKSWAGEN

							
Cod. MEC MEC Ref.	28585	28620	28625	28630	28635	28640	Cod. MEC MEC Ref.
Cod. OE OE Ref.	045109101C	050109101A	059109021DS	059109009BP; 059109 009DC	059109009BK	059109022BE	Cod. OE OE Ref.
Lato Montaggio Fitting Position			Aspirazione Intake	Aspirazione Intake	Aspirazione Intake	Scarico Exhaust	Lato Montaggio Fitting Position
Materiale Material							Materiale Material
Specifiche extra Extra Specifications	N° Cilindri - Cylinders N°: 3	N° Cilindri - Cylinders N°: 4	N° Cilindri - Cylinders N°: 6 (4, 5, 6)	N° Cilindri - Cylinders N°: 6 (1, 2, 3)	N° Cilindri - Cylinders N°: 6 (1, 2, 3)	N° Cilindri - Cylinders N°: 6 (1, 2, 3)	Specifiche extra Extra Specifications
Tipo motore Engine type	AMF; BAY; BNV; BNM	AFT; AGG; AHL; AEH; AKL; AKS; AKR; AEP; APF; AEG; AWH; AWF; AWG; ATU; AUR; ADP; ANA; ARM	CATA	CATA	BMK; BKS; CASA; BUN; CEXA; CARA; CASB; CASD	BMK; BKS; CASA; BUN; CEXA; CARA; CASC; CASB; CATA; CASD	Tipo motore Engine type

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VOLKSWAGEN

							
Cod. MEC MEC Ref.	28645	28650	28655	28660	28675	28680	Cod. MEC MEC Ref.
Cod. OE OE Ref.	059109021EE	059109009BL	059109021DN	059109021DP	03C109101DC	03C109101DF	Cod. OE OE Ref.
Lato Montaggio Fitting Position	Aspirazione Intake	Scarico Exhaust	Aspirazione Intake	Aspirazione Intake	Aspirazione Intake	Scarico Exhaust	Lato Montaggio Fitting Position
Materiale Material							Materiale Material
Specifiche extra Extra Specifications	N° Cilindri - Cylinders N°: 6 (4, 5, 6)	N° Cilindri - Cylinders N°: 6 (4, 5, 6)	N° Cilindri - Cylinders N°: 6 (4, 5, 6)	N° Cilindri - Cylinders N°: 6 (4, 5, 6)	N° Cilindri - Cylinders N°: 4	N° Cilindri - Cylinders N°: 4	Specifiche extra Extra Specifications
Tipo motore Engine type	BMK; BKS; BUN	BKS; BUN; CEXA; BMK	CASA; CARA; CASC; CASB; CASD; CEXA	CAPA	BLG; BMY; CAXA; CAVD; CAVB; CAVC; CAVA; CAVE; CNWA; CKMA; CMSB; CTHA; CTHD; CTKA; CTHE;	BLG; BMY; CAXA; CAVD; CAVB; CAVC; CAVA; CAVE; CNWA; CKMA; CMSB; CTHA; CTHD; CTKA; CTHE	Tipo motore Engine type

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VOLKSWAGEN

							
Cod. MEC MEC Ref.	28685	28690	28765	28825			Cod. MEC MEC Ref.
Cod. OE OE Ref.	03C109101AT	03C109101AF	038109101AE	03C109101DD			Cod. OE OE Ref.
Lato Montaggio Fitting Position	Aspirazione Intake	Scarico Exhaust					Lato Montaggio Fitting Position
Materiale Material							Materiale Material
Specifiche extra Extra Specifications	N° Cilindri - <i>Cylinders N°:</i> 4	N° Cilindri - <i>Cylinders N°:</i> 4	N° Cilindri - <i>Cylinders N°:</i> 4	N° Cilindri - <i>Cylinders N°:</i> 4			Specifiche extra Extra Specifications
Tipo motore Engine type	BLF; BLP	BLF; BLP	BDJ; BDK; BST	CAXA; CMSB			Tipo motore Engine type

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VOLKSWAGEN

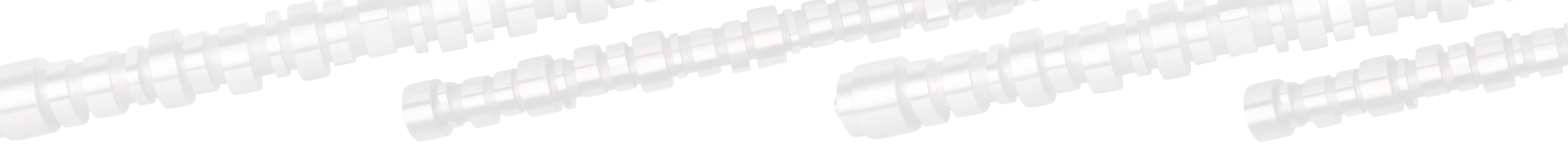
Cod. MEC MEC Ref.	Cod. OE OE Ref.	Descrizione Description	Specifiche extra Extra Specifications
21200	068 109 101D	GOLF/PASSAT/AUDI 80 1.6 D - JP	
21550	068 109 101 L	CY/JK/RA/SB - GOLF/PASSAT 1.6	
21580	03G 109 102C	BRE/BRF/BVF/BVG - A4/A6 2.0 TDI - EX	
21610	026 109 101G	3A/PV/DX/DZ - GOLF/PASSAT 1.8/2.0	
22250	06H 109 022 BA	CABA/CDAA/CDHA - A3/A4/PASSAT 1.8	
28330	07Z 109 101E	TOUAREG 5.0 D- BLE/CBWA 10 CYL(1-5)	
22430	03C 109 101 EC	CGGA/CGGB - GOLF/POLO/IBIZA 1.4 - IN	
22435	03C 109 101 ED	CGGA/CGGB - GOLF/POLO/IBIZA 1.4 - EX	
22450	03C 109 101 BD	BLG/BMY - GOLF/JETTA/TOURAN 1.4 TSI - IN	
22455	03C 109 101 BC	BLG/BMY - GOLF/JETTA/TOURAN 1.4 TSI - EX	
22510	03D 109 101 P	BMD/BBM/CHFA - POLO/IBIZA/FABIA 1.2 IN/EX	
28335	07Z 109 101F	TOUAREG 5.0 D-BLE/CBWA 10 CYL(6-10)	
28340	07Z 109 101J	TOUAREG 5.0 D - AYH - 10 CYL (1-5)	
28345	07Z 109 101K	TOUAREG 5.0 D - AYH - 10 CYL(6-10)	
28410	051 109 021	Passat/Golf/Ibiza 2.0 16V - ABF - 4 CYL - IN	
28415	051 109 022	Passat/Golf/Ibiza 2.0 16V - ABF - 4 CYL - EX	
28420	058 109 021 B	A3/A4/A6/TT/PASSAT/GOLF 1.8 - 4 CYL - IN	
28425	058 109 022 B	A3/A4/A6/TT/PASSAT/GOLF 1.8 T - 4 CYL - EX	

VOLKSWAGEN

Cod. MEC MEC Ref.	Cod. OE OE Ref.	Descrizione Description	Specifiche extra Extra Specifications
28430	058 109 021 M	Audi/VW/Skoda/Seat 1.8 T - 4 CYL - IN	
28470	021 109 102 B	Passat/Bora/Golf/Sharan 2.8 - AAA - 6 CYL (2-4-6)	
28475	021 109 101 N	Passat/Bora/Golf/Sharan 2.8 - AAA - 6 CYL(1-3-5)	
28545	032 109 101 AA	Polo 1.6 - AHS - 4 CYL	
28550	030 109 101 AM	Golf/Polo/Caddy/Cordoba/Ibiza/AROSA - 4 CYL	
28565	032 109 101 N	Polo/Golf/Felicia 1.6 - AEE/ALA - 4 CYL	
28570	030 109 101 AD	Polo/Ibiza/Cordoba 1.0 - AAU - 4 CYL	
28575	030 109 101 AH	Polo/Ibiza/Cordoba 1.4 - ABD - 4 CYL	
28580	030 109 101 AS	Polo 1.3 - ADX - 4 CYL	
28610	026 109 101A	100/GOLF/PASSAT/IBIZA/TOLEDO - 4 CYL	
28615	026 109 101M	80/100/GOLF/PASSAT/TOLEDO/ CORDOBA - 4 CYL	
28665	03C 109 101 CP	Polo/Fabia/Toledo 1.6 - CFNA/CLSA - 4 CYL - IN	
28670	03C 109 101 CQ	Polo/Fabia/Toledo 1.6 - CFNA/CLSA - 4 CYL - EX	
28695	03C 109 101 AC	Golf 1.4 FSI - BKG - 4 CYL - IN	
28700	03C 109 101 AD	GOLF 1.4 FSI - BKG - 4 CYL - EX	
28750	045 109 101 E	A2/Lupo 1.2 D - ANY/AYZ - 3 CYL	
28755	058 109 021K	A4/A6/Passat 1.8 BZ - ADR/APT/ARG - 4 CYL - IN	
28760	058 109 022 C	A4/A6/Passat 1.8 - ADR/APT/ARG - 4 CYL - EX	

* The OE references and pictures are given for the purpose of explanation only *

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VOLKSWAGEN

Cod. MEC MEC Ref.	Cod. OE OE Ref.	Descrizione Description	Specifiche extra Extra Specifications
28770	06F109101J	A3/TT/Golf 2.0 TFSI - AXA/BPY/BWA - 4 CYL - IN	
28775	06F109102E	A3/TT/Golf 2.0 TFSI - AXA/BPY/BWA - 4 CYL - EX	
28780	06D109101AL	GOLF/PASSAT 2.0 FSI-BLR/BLX/BLY/BVZ - 4 CYL - IN	
28785	06D109102AM	GOLF/PASSAT 2.0 FSI-BLR/BLX/BLY/BVZ - 4 CYL - EX	
28810	026109101Q	80/100/Passat/Golf/Cordoba 1.8 - 4 CYL	
28815	06H109021J	A3/Passat/Octavia/Leon/Altea/Toledo 1.8 - BYT/BZB - 4 CYL - IN	
28820	06H109022BA	A3/Passat/Octavia/Leon/Altea/Toledo 1.8 - BYT/BZB - 4 CYL - EX	
28840	045109101J	Polo/Fabia/Ibiza/Cordoba 1.4TDI-BMS - 3 CYL	

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VOLVO

21120	21125	21260	Cod. MEC MEC Ref.
30711506	30711505	1257220	Cod. OE OE Ref.
Scarico Exhaust	Aspirazione Intake		Lato Montaggio Fitting Position
		Ghisa Cast Iron	Materiale Material
Lunghezza totale [mm] Total Lenght [mm] 389		Lunghezza totale [mm] Total Lenght [mm] 588,5	Specifiche extra Extra Specifications
D 4164 T	D 4164 T	D 24	Tipo motore Engine type

* The OE references and pictures are given for the purpose of explanation only *

VOLVO

							
Cod. MEC <i>MEC Ref.</i>	22270	22280	22290	22300	22305	22310	Cod. MEC <i>MEC Ref.</i>
Cod. OE <i>OE Ref.</i>	8148524	3964764	3165224	20742610; 22431886	20742608; 21110842; 22431883; 2584599	21272771	Cod. OE <i>OE Ref.</i>
Lato Montaggio <i>Fitting Position</i>							Lato Montaggio <i>Fitting Position</i>
Materiale <i>Material</i>	Acciaio <i>Steel</i>	Acciaio <i>Steel</i>	Acciaio <i>Steel</i>	Acciaio <i>Steel</i>	Acciaio <i>Steel</i>		Materiale <i>Material</i>
Specifiche extra <i>Extra Specifications</i>	Euro 2 - Ø 131 MM Lunghezza totale [mm] <i>Total Length [mm]</i> 1070 N° Cilindri - <i>Cylinders</i> N°: 6	Euro 2 N° Cilindri - <i>Cylinders</i> N°: 6 Ø 131 MM	Euro 3 N° Cilindri - <i>Cylinders</i> N°: 6 Ø 131 MM	Euro 4 N° Cilindri - <i>Cylinders</i> N°: 6 Ø 131 MM	N° Cilindri - <i>Cylinders</i> N°: 6 Ø 131 MM	N° Cilindri - <i>Cylinders</i> N°: 4 Ø 108 MM	Specifiche extra <i>Extra Specifications</i>
Tipo motore <i>Engine type</i>	D12A380; D12A420; D12A340	D12A380; D12A420; D12A340; TD 120 A	D12C380; D12C420; D12C460; D12C340; D12C390; D12D500; D12D340; D12D380; D12D420; D12D460; D12D390	D13A360; D13A400; D13A440; D13A480; D13A520	D13A360; D13A400; D13A440; D13A480; D13A520	D5A-A T; D5A-A TA; TAD520GE; TAD520VE; TD520GE; TD520VE	Tipo motore <i>Engine type</i>

* I riferimenti originali e le immagini sono riportati unicamente a titolo indicativo

* The OE references and pictures are given for the purpose of explanation only *

VOLVO

							
Cod. MEC MEC Ref.	22330	22340	22350	22780	22790	26370	Cod. MEC MEC Ref.
Cod. OE OE Ref.	21272768	21246145	8192784	30725026	8653753	1545071; 1545071-1; 479450; 479610; 479610-8; 8194480	Cod. OE OE Ref.
Lato Montaggio Fitting Position				Scarico Exhaust	Aspirazione Intake		Lato Montaggio Fitting Position
Materiale Material			Acciaio Steel	Acciaio Steel		Acciaio Steel	Materiale Material
Specifiche extra Extra Specifications	N° Cilindri - Cylinders N°: 6 Ø 108 MM	Ø 108 MM	Ø 107 MM	Lunghezza totale [mm] Total Length [mm] 450		Lunghezza totale [mm] Total Length [mm] 1010	Specifiche extra Extra Specifications
Tipo motore Engine type	D7C-A TA; TAD720GE; TAD720GE; TAD720VE; TAD721VE; TD720GE; TD720VE	D7C-A TA; TAD720GE; TAD720GE; TAD720VE; TAD721VE; TD720GE; TD720VE	TAD740GE; TWD740GE; TWD740VE	D 4204 T	D 4204 T	TD 100 CHC; TD 100 G; TD 100 GA; THD 100 E; THD 100 EB; THD 100 EC; THD 100 ED; THD 100 EK	Tipo motore Engine type

* I riferimenti originali e le immagini sono riportati unicamente a titolo indicativo

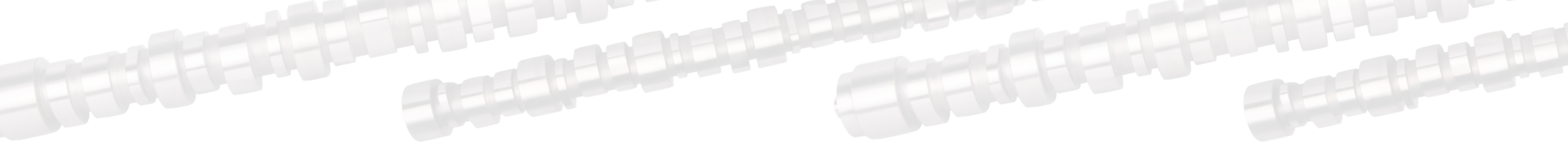
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VOLVO

							
Cod. MEC <i>MEC Ref.</i>	26400	26440	27095	27100	27105		Cod. MEC <i>MEC Ref.</i>
Cod. OE <i>OE Ref.</i>	468022; 468022-9; 845800; 845800-2	15437049	20758404; 22431887; 22584603	20757636; 21110845; 22431885; 22584601	21110437; 22431881; 22584597; 22764233		Cod. OE <i>OE Ref.</i>
Lato Montaggio <i>Fitting Position</i>							Lato Montaggio <i>Fitting Position</i>
Materiale <i>Material</i>	Acciaio <i>Steel</i>	Acciaio <i>Steel</i>	Acciaio <i>Steel</i>	Acciaio <i>Steel</i>	Acciaio <i>Steel</i>		Materiale <i>Material</i>
Specifiche extra <i>Extra Specifications</i>		Ø 144 MM	Euro 3 Lunghezza totale [mm] <i>Total Length [mm]</i> 131 N° Cilindri - <i>Cylinders</i> N°: 6	Ø 131 MM	Euro 4 Lunghezza totale [mm] <i>Total Length [mm]</i> 105 N° Cilindri - <i>Cylinders</i> N°: 6		Specifiche extra <i>Extra Specifications</i>
Tipo motore <i>Engine type</i>	TD 120 A	TD 162 F; TD 162 FJ; TD 162 FL; TD 162 FS; TD 163 ES	D13A360; D13A400; D13A440; D13A480; D13A520	D12C340; D12C380; D12C420; D12C460; D13A360; D13A400; D13A440; D13A480; D13A520; D13B360; D13B400; D13B440; D13B500; D13C380; D13C420; D13C460; D13C500; D13C540	D13C380; D13C420; D13C460; D13C500; D13C540		Tipo motore <i>Engine type</i>

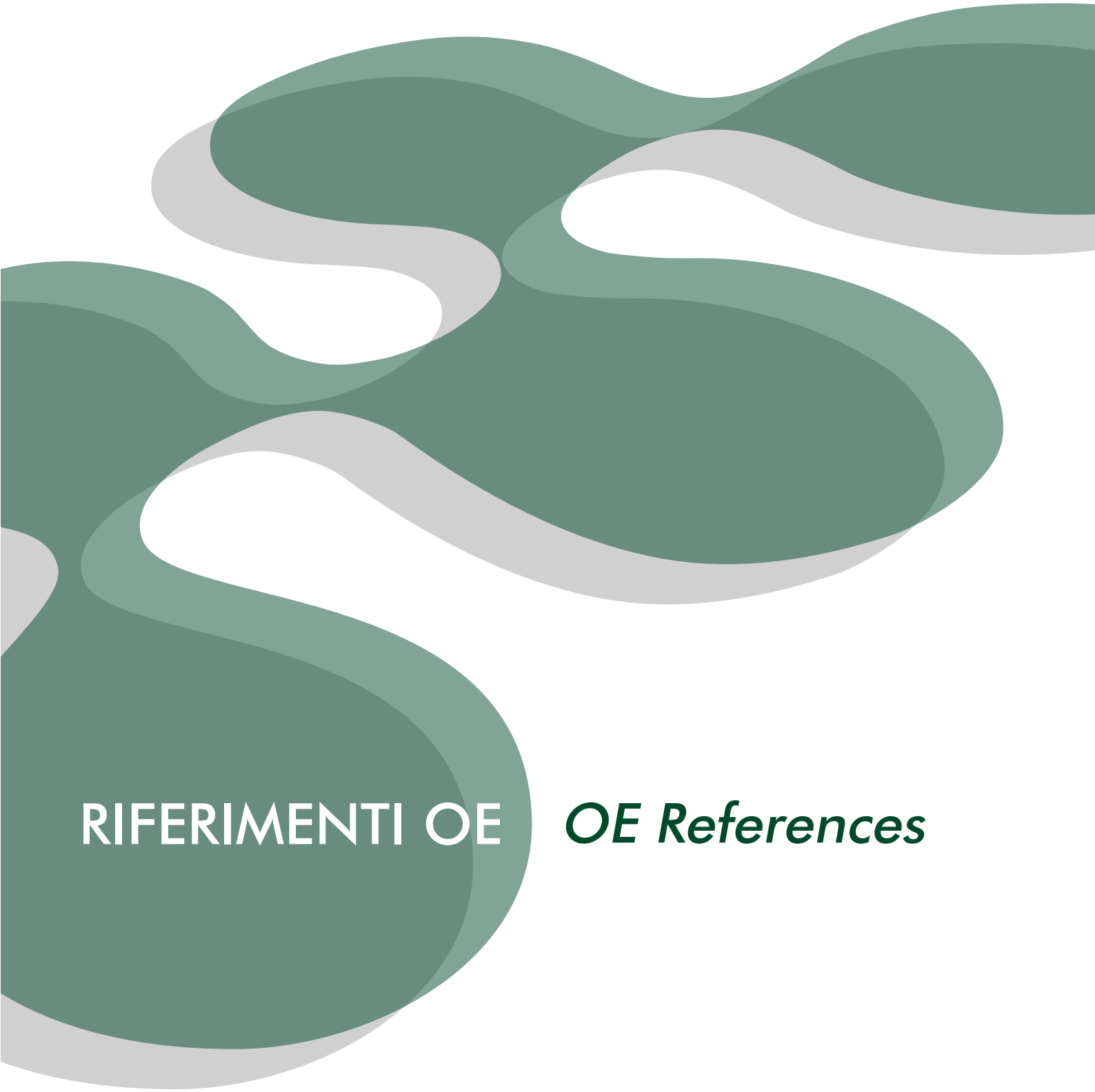
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* The OE references and pictures are given for the purpose of explanation only *



VOLVO

Cod. MEC MEC Ref.	Cod. OE OE Ref.	Descrizione Description	Specifiche extra Extra Specifications
26340	467853-8	TD 100 A/C - THD 100 D/DA/DB/DC/DD	Acciaio - <i>Steel</i> Lunghezza totale [mm]: 1012 <i>Total Lenght [mm]</i> Ø 120,64 MM
26430	479620-7	TD 120 C/D/E/F/FA/FB/FC/G/GA	Acciaio - <i>Steel</i> Lunghezza totale [mm]: 1072 <i>Total Lenght [mm]</i> Ø 130,18 MM
28280	3165423	FH SERIES - D12C - 6 CYL	



RIFERIMENTI OE *OE References*

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RIFERIMENTI OE

OE References

ALFA ROMEO		
OE REF.	MEC REF.	PAG.
60811884	23670	24
60813911	22080	4
60815137	23670	24
60816381	22080	4

AUDI		
OE REF.	MEC REF.	PAG.
028109101E	27080	123
028109101F	27070	122
038109101K	27090	123
03G 109 101A	20820	114
03G 109 101B	20820	114
046 109 101 K	26110	122
059 109 009BH	26100	121
059 109 009BJ	26105	122
059 109 021AS	26095	121
059 109 021BA	26090	121
059 109 021BQ	25975	120
059 109 021CK	26090	121
059 109 021CL	26095	121
059 109 021CR	26090	121
059 109 021CS	26095	121
059 109 021L	25975	120
059 109 021P	25975	120
059 109 022AF	26100	121
059 109 022AG	26105	122
059 109 022BC	25980	120
059 109 022BD	25985	120
059 109 022BQ	26100	121
059 109 022BR	26105	122
059 109 022K	25980	120
059 109 022L	25985	120
059 109 022P	25985	120
059 109 022Q	25980	120
059109021CK	25970	119
06E 109 101 AB	28200	5
06E 109 101 AM	28200	5

074 109 101 E	26110	122
074 109 101 J	26110	122
074106101A	22620	118
46 109 101 K	26110	122
46109101G	26110	122
74 109 101 E	26110	122
74 109 101 J	26110	122

BMW		
OE REF.	MEC REF.	PAG.
11 31 1 287 606	21700	8
11 31 1 289 228	28320	8
11 31 1 703 892	28485	8
11 31 1 709 580	21250	8
11 31 1 716 138	21730	8
11 31 1 716 139	28350	8
11 31 1 718 885	28830	8
11 31 1 718 886	28835	8
11 31 1 726 676	28480	8
11 31 1 726 677	28485	8
11 31 1 735 895	28845	8
11 31 1 738 370	28480	8
11 31 1 738 371	28850	8
11 31 1 738 373	28485	8
11 31 1 739 176	28490	8
11 31 1 748 752	28480	8
11 31 2 244 460	21740	8
11 31 2 244 460	28040	8
11 31 2 244 466	28040	8
11 31 7 500 935	21770	8
11 31 8 506 076	21430	6
11 31 8 506 077	21435	6
11 31 8 509 118	28865	6
11 31 8 509 119	28870	7
11 31 8 575 435	28865	6
11 31 8 575 436	28870	7
11 31 8 575 437	21430	6
11 31 8 575 438	21435	6
5636002	28040	8

BMW MOTORCYCLES		
OE REF.	MEC REF.	PAG.
11 31 1 289 228	28320	8
11 31 1 703 892	28485	8
11 31 1 716 139	28350	8
11 31 1 726 676	28480	8
11 31 1 726 677	28485	8
11 31 1 738 370	28480	8
11 31 1 738 373	28485	8
11 31 1 739 176	28490	8
11 31 1 748 752	28480	8

CITROËN		
OE REF.	MEC REF.	PAG.
0801 EQ	21125	9
0801 K9	21450	100
0801.AC	22790	98
0801.AE	22780	97
0801.E8	26780	98
0801AH	21120	9
0801EL	20340	94
0801EN	20350	94
0801F5	24270	98
0801GC	20340	94
0801GG	20350	94
0801K7	28365	100
0801L2	21500	96
96031042	26780	98
9603104288	26780	98
9644216280	22790	98
9645976580	22780	97

CITROËN/PEUGEOT		
OE REF.	MEC REF.	PAG.
0801 55	22100	100
0801 AH	22160	100
0801 C2	22100	100
0801 EZ	22460	97

0801 F5	22130	100
0801 FV	22465	97
0801 L2	22120	100
0801 LL	20430	95
0801 T9	22150	100
0801.FC	20760	30
0801EA	20430	95
0801EC	20440	95
93501573	22100	100
93510179	22100	100
96 774 260 80	20786	30
9670585180	22465	97
9683073880	22460	97

CUMMINS		
OE REF.	MEC REF.	PAG.
3929039	28510	13
3934167	28505	13

D.A.F.		
OE REF.	MEC REF.	PAG.
1687747	22700	15
2002045	22700	15

DAEWOO		
OE REF.	MEC REF.	PAG.
1271078B10	20071	15
96325213	21760	15
96376360	20071	15
96571297	20071	15
96666394	21760	15
96951781	21760	15
A96352886	20035	14

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OE References

DAF		
OE REF.	MEC REF.	PAG.
1335373	20490	14
1335378	20490	14
1371646	20490	14
1609221	20490	14
1615597	20490	14

DAIHATSU		
OE REF.	MEC REF.	PAG.
1350187103	20470	14
13501-87107	20470	14
1350187107000	20470	14
1350187112	20470	14
1351187704	20055	15
1351187710	20055	15
135118774	20055	15

DEUTZ		
OE REF.	MEC REF.	PAG.
0210 1223	23970	16
0423 1439	23970	16

EVOBUS		
OE REF.	MEC REF.	PAG.
402 050 18 01	22680	75
422 050 22 01	25690	71
Q83119999320	25690	71

FIAT		
OE REF.	MEC REF.	PAG.
0801.T5	20100	16
1387774	22231	41
4603298	21632	11
46444230	21390	20
46444251	23670	24
46444251	28010	25
46444253	23670	24
46455736	22080	21
46473173	21820	28
46522371	22760	28
46523711	29100	26
46530526	22010	21
46540207	21570	21
46552982	28010	25
46552982(T9)	23670	24
46552984	29180	27
46552986	23670	24
46772393	22080	21
46802052	20560	19
46802420	22770	28
46823507	22970	22
46823508	22990	23
4709590	20420	59
4784107	23760	24
4798425	26910	3
4799155	21870	58
4818552	23610	24
4824215	23790	12
4824221	26260	12
504080985	20350	17
504096183	20650	19
504096185	20640	19
504246093	20350	17
504246094	20340	16
504286094	20340	16
55206425	20920	20
55206503	20910	20

55206897	23080	23
55206898	23090	23
5950297	21390	20
60677853	24320	5
7301255	20540	18
73501374	20550	18
7547156	23670	24
7620159	28010	25
7646365	29180	27
7724588	29150	26
7737614	29210	27
8830787	20660	10
9603104288	26780	98
9609878688	24270	98
9624835280	20100	16
9624835288	20100	16
9627037188	28190	26
9627040588	28180	25
9644216280	22790	22
9645976580	22780	22
9654973580	22780	22
9660119580	20440	17
9676647480	20430	17
98425868	23612	12
98427672	29060	56
98427674	26820	25
98446758	29120	57
99484838	20480	18

FORD		
OE REF.	MEC REF.	PAG.
1 004 119	28470	133
1041777	28705	35
1077095	26630	35
1078426	21650	37
1078426	26630	35
1097625	23655	34
1231969	22780	33
1231969	22790	33
1313804	21125	31
1313805	21120	31
1313805	22160	100
1349547	23650	34
1349548	28725	35
1349549	23655	34
1349550	28730	36
1372430	20440	29
1372743	20786	30
1372744	20696	29
1379727	20430	29
1386533	21710	32
1386533	21970	37
1449035	21530	65
1449037	21535	65
1459419	21370	31
1459421	21375	32
1495923	21980	37
1538731	22970	33
1538732	22990	34
1545166	20696	29
1584660	28360	37
1614766	21860	37
16173095	26630	35
1641007	21830	37
1683717	28885	36
1683721	28890	36
1685737	20760	30
1688419	23655	34

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OE References

FORD		
OE REF.	MEC REF.	PAG.
1688422	20430	29
1704531	20816	30
1724834	22970	33
1724837	22990	34
1731706	20786	30
2017928	21510	32
2018026	21510	32
2207275	21510	32
2S6Q6250AD	21710	32
2S6Q-6250-AD	21970	37
2SQ6250AD	21710	32
3M5Q6A270AC	21125	31
3M5Q-6A270-BA	22790	33
3M5Q6A273AC	22160	100
3M5Q-6A273-BA	22780	33
3M5Q-6A273-BB	21980	37
3M5Q-6A273-BB	22780	33
4986974	21535	65
4986981	21530	65
4993739	21530	65
4993741	21535	65
4C1Q 6A270 BB	28730	36
4C1Q 6A273 BB	28725	35
6029395	21830	37
6062844	21880	37
6173095	26630	35
6186554	21950	37
6C1Q-6A270-AD	20430	29
6C1Q-6A273-AC	20440	29
6C1Q6A273BB	20696	29
6M34-6250-AA	21530	65
6M34-6250-AB	21530	65
6M34-6A268-AA	21535	65
6M34-6A268-AB	21535	65
77BM-6250-BA	21830	37
78HM 6250 BA	28360	37
78HM-6250-AA	21880	37

7C16-6A270-AA	21370	31
7C16-6A273-AA	21375	32
81SM-6251-KE	21860	37
88SM-6251-CA	21950	37
89FF6250AA	26630	35
8C16-6A273-AA	20696	29
8M34-6250-AA	21530	65
8M34-6A268-AA	21535	65
95VW-6250-AA	28470	133
97BM6251CA	28705	35
9M5Q-6A270-AA	28885	36
9M5Q-6A273-AA	28890	36
9S51-6250-BA	22970	33
9S51-6250-CA	22990	34
AV6Q-6250-BA	20760	30
BK2Q-6A270-AA	20430	29
BK2Q-6A273-AB	20786	30
BK3Q-6A270-AA	20816	30
BS51-6250-AA	22970	33
BS51-6250-BA	22990	34
GK2Q-6E262-AC	21510	32
GK2Q-6E262-AD	21510	32
GK2Q-6E262-AE	21510	32
XS4Q6250AC	26630	35
XS4Q-6250-AC	21650	37

FPT		
OE REF.	MEC REF.	PAG.
4896421	21060	51
4954617	23582	3
500310441	23582	3
500358536	20190	44
504028013	20888	5
504037387	20110	42
504092859	21320	58
504094080	20860	2
504115290	20888	5
504129411	29000	4
504241901	29000	4

504345138	21060	51
61317661	29090	56
98446758	29120	57
99443890	26820	55
99468762	29200	57
99481455	20000	42

HYUNDAI		
OE REF.	MEC REF.	PAG.
2410003000	28880	41
24100-27000	20930	38
24100-27400	20935	39
24100-27401	20935	39
24100-27402	20935	39
24100-27500	22231	41
24100-42000	26880	40
24100-42200	22040	80
24100-42200	28300	80
24100-42500	28300	80
24100-4A100	20095	38
24100-4A200	20095	38
241102F600	21425	40
24110-42200	28300	80
24110-4X000	21415	39
2420003000	28875	41
24200-2F000	21420	40
24200-2F010	21420	40
24200-4A000	20090	38
24200-4A200	20090	38
24210-4X000	21410	39
MD 302333	22040	80

ISUZU		
OE REF.	MEC REF.	PAG.
0210 1223	23970	16

IVECO		
OE REF.	MEC REF.	PAG.
1102701	23650	34
2855612	20860	2
4600326	20150	43
4603154	20150	43
4603190	20180	43
4607850	20180	43
4636654	20270	45
4636654	23700	3
4638950	20330	45
4648235	20180	43
4658452	23700	3
4681485	23700	3
4715041	20450	47
4744446	21330	51
4772361	23580	52
4784107	23760	53
4800204	23880	53
4818552	23610	52
4835412	20150	43
4837140	26600	54
4896421	21060	51
500310441	23582	3
500317724	20210	44
500353505	20120	42
500353505	20140	43
500371657	20120	42
500371657	20140	43
502270042	20340	46
502270043	20350	46
504004779	20210	44
504023736	20160	5
504080985	20350	46
504083996	20120	42
504083996	20140	43
504092815	21400	51
504092816	27210	55
504096183	20650	49

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OE References

IVECO		
OE REF.	MEC REF.	PAG.
504096185	20640	48
504154374	20160	5
504174770	20640	48
504174775	20650	49
504221496	20210	44
504221497	21400	51
504241458	21220	58
504246091	20350	46
504246093	20350	46
504246094	20340	46
504254723	20675	49
504255364	20675	49
504286094	20340	46
504286536	21000	50
504286537	27210	55
504345138	21060	51
504382485	20460	47
5801429391	21590	52
5801465702	20800	50
5801998150	20805	50
61315699	23850	53
61317177	26750	54
68290217	26600	54
8830782	20600	48
98420188	26500	54
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98420193	20380	46
98425868	23612	12
98427672	29060	56
99457896	23580	52
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51.04401-0520	27190	65
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51.04401-0602	27190	65
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51.04401-0787	20520	60
51.04401-0789	21850	61
51.04401-0791	23130	62
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51.04401-0809	23200	63

51.04401-0815	20500	60
51.04401-0867	20420	59
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51.04401-6369	20510	60

51.04401-6370	20500	60
51.04401-6371	20520	60
51.04401-6372	27200	65
51.04401-6373	23130	62
51.04401-6375	24950	64
51.04401-6376	29240	64
51.04401-6382	20500	60
51.04401-6391	21210	61
51.04401-6396	21850	61
51.04401-6397	20520	60
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A 103 050 64 01	21990	75
A 104 050 74 01	28310	76
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A 105 004 41 00	20280	66
A 111 050 18 01	28525	76
A 111 050 19 01	28540	76
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A 166 050 07 01	28795	77
A 271 051 18 01	28800	77
A 271 051 21 01	28805	77
A 352 050 45 01	23460	75
A 355 051 04 01	28520	76
A 366 050 03 01	21460	75
A 366 050 04 01	27170	74
A 366 050 06 01	27170	74
A 366 051 11 01	27170	74
A 401 050 18 01	22650	75
A 401 050 19 01	24440	69
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A 402 050 11 01	22680	75
A 402 050 13 01	22680	75
A 402 050 16 01	22680	75
A 402 050 18 01	22680	75
A 402 050 21 01	26140	73
A 402 050 22 01	26140	73
A 402 050 25 01	26140	73
A 403 050 37 01	22710	69
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A 407 050 24 01	27230	74
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A 421 050 14 01	25810	76
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A 422 050 10 01	25690	71
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A 423 050 13 01	25870	71
A 423 050 14 01	25900	72
A 427 050 06 01	27230	74
A 427 050 10 01	27230	74
A 441 050 00 01	24450	70
A 441 050 09 01	20280	66
A 441 050 16 01	20280	66
A 441 050 17 01	24440	69
A 442 050 08 01	26130	72
A 442 050 11 01	26130	72
A 442 050 17 01	26140	73
A 444 050 00 01	24710	75
A 447 050 01 01	27230	74
A 447 050 12 01	25490	70
A 447 050 19 01	23400	69
A 447 050 24 01	27230	74
A 447 050 25 01	27230	74
A 457 050 23 01	21140	67
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A 460 050 04 01	21140	67
A 541 050 10 01	21270	67
A 541 050 18 01	21280	67
A 541 050 21 01	20680	66
A 541 050 24 01	20680	66
A 542 050 06 01	21290	75
A 542 050 14 01	21300	75
A 542 050 17 01	20980	66
A 601 050 08 01	21800	69
A 601 050 11 01	28500	76
A 602 050 08 01	21790	68
A 602 050 13 01	20790	75
A 603 050 07 01	28390	76
A 605 050 04 01	28590	76
A 605 050 13 01	28595	76
A 611 050 00 01	26920	73
A 611 050 01 01	26930	73
A 611 050 08 01	26920	73
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A 651 050 00 01	22370	75
A 651 050 01 01	22375	75
A 651 050 02 00	22370	75
A 651 050 03 00	22375	75
A 651 050 09 01	22375	75
A 651 050 10 01	22370	75
A 904 050 04 01	24770	70
A 904 050 09 01	24770	70
A 904 050 40 01	24770	70
A 906 050 08 01	21490	68
A 906 050 09 01	21490	68
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A 906 050 15 01	21490	68
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A 906 050 26 01	21490	68
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4818552	23610	52
4824215	23790	12
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4824221	26260	12
4835414	21632	11
4899610	21090	10
500310441	23582	3
504004781	21000	50
504021906	20110	42
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504083492	21240	11
504094081	22180	11
504129411	29000	4
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8830782	20600	48
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98420190	27110	55
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4506071	21680	109
4506072	21055	108
4506072	21670	109
4805877	20075	84
55206897	23080	23
55561747	22490	86
55561748	22495	87

55565850	20550	18
55565850	22400	86
55565852	22390	86
55568389	28900	91
55568424	21485	85
5630059	22990	34
5636011	28440	88
5636012	28445	89
5636013	28260	93
5636014	28265	93
5636057	21480	85
5636057	21485	85
5636058	26070	87
5636059	22990	34
5636060	22970	33
5636083	28740	90
5636084	28745	91
5636108	22390	86
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6 36 000	24830	93
6 36 001	28395	93
6 36 009	29220	92
6 36 024	26075	87
6 36 027	28715	90
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6 36 041	28325	88
6 36 043	26070	87
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636173	28740	90
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636202	26080	88
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8200084742	25550	104
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90271484	28405	93
90273368	21362	85
90273814	28400	93
90284704	21362	85
90295035	22070	93
90295129	28375	93
90295202	24830	93
90352376	20105	84
90392539	20105	84
90443882	28385	93
90444758	26080	88
90444760	20105	84
90486628	28380	93
90540458	20220	84
9120253	20220	84

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9120519	21485	85
9128142	21480	85
9128143	21485	85
9194102	28905	93
9194109	28910	93
93177302	22990	34
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77 00 108 610	28250	109
77 00 108 610	28255	109
77 00 110 675	28455	105
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77 00 115 267	28220	109
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7700101020	25510	103
7700106359	28255	109
7700106678	25530	103
7700108609	28245	109
7700108610	28250	109
77001110556	25590	104
7700115267	28220	109
7700699231	23520	109
7700742906	29020	108
7700766701	25520	103
7700866418	25520	103
7700868202	28235	109

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7700869327	21040	102
7700870941	28240	109
7700872299	25500	102
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82 00 019 183	21670	109
82 00 032 853	28225	109
82 00 084 742	22240	109
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82 00 100 528	28450	105
82 00 216 090	28465	106
82 00 235 677	28460	106
82 00 718 120	21640	109
82 00 884 427	22190	109
8200019181	21050	110
8200019183	21055	110
8200032853	28225	109
8200043152	25580	104
8200089894	20230	101
8200718120	20740	101
8200827912	28855	107
8200827922	28860	107
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1414022	21190	111
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1509916	26810	112
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1509919	21190	111
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059 109 022BD	25985	120
059 109 022K	25980	120
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24428683	26070	87
55565850	22400	86
55565852	22390	86
55568390	28895	91
636004	26080	88
636006	20220	84
636211	20220	84
8200084742	25550	104
8200884427	25550	104
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9120253	20220	84

94381712	29220	92
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20746807	21620	109
20757636	27100	143
20758404	27095	142
21110437	27105	143
21110842	22305	139
21110845	27100	143
21246145	22340	140
21272768	22330	140
21272771	22310	139
22431881	27105	143
22431883	22305	139
22431885	27100	143
22431886	22300	139
22431887	27095	142
22584593	21620	109
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30711505	21125	137
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03G109102B	20830	115
03G109102F	20850	115
03L109021E	21340	116
03L109022D	21350	116
045 109 101 C	28585	126
045 109 101 E	28750	133
045109101J	28840	134
046 109 101 K	26110	122
050 109 101A	28620	126
051 109 021	28410	132
051 109 021 B	28410	132
051 109 022	28415	132
051 109 022 B	28415	132
058 109 021 B	28420	132
058 109 021 M	28430	133
058 109 021K	28755	133
058 109 022 B	28425	132
058 109 022 C	28760	133
059 106 021CK	26090	121
059 109 009 BK	28635	127
059 109 009 BL	28650	128

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OE REF.	MEC REF.	PAG.
059 109 009 BP	28630	127
059 109 009 DC	28630	127
059 109 021 DN	28655	128
059 109 021 DP	28660	129
059 109 021 EE	28645	128
059 109 021BQ	25975	120
059 109 021L	25975	120
059 109 021P	25975	120
059 109 022 BE	28640	127
059 109 022BC	25980	120
059 109 022BD	25985	120
059 109 022K	25980	120
059 109 022L	25985	120
059 109 022P	25985	120
059 109 022Q	25980	120
059109021BP	25970	119
059109021CK	25970	119
059109021K	25970	119
059109021Q	25970	119
068 109 101	21200	132
068 109 101 L	21550	132
068 109 101B	21200	132
068 109 101D	21200	132
06B 109 101 G	28435	125
06B 109 101 Q	28435	125
06D 109 102 AK	28785	134
06E 109 101 AC	28205	5
06E 109 101 AN	28205	5
06E 109 101 AR	28205	5
06E 109 101 BB	28205	5
06E 109 102 AB	28215	5
06E 109 102 AC	28210	5
06E 109 102 AK	28215	5
06E 109 102 AL	28210	5
06H 109 021 J	22250	132
06H 109 022 BA	22250	132
06H109021J	28815	134

06H109022BA	28820	134
070 109 101Q	28230	124
070109101P	20370	134
074 109 101 E	26110	122
074 109 101 J	26110	122
074106101A	22620	118
074109101B	22630	118
075109101A	21260	116
075109101C	22530	118
07Z 109 101E	28330	132
07Z 109 101F	28335	132
07Z 109 101J	28340	132
07Z 109 101K	28345	132
46 109 101 K	26110	122
46109101G	26110	122
74 109 101 E	26110	122
74 109 101 J	26110	122

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182 B9.000	22080	4
192 A5.000	20550	18
192 A5.000	20560	19
192 B1.000	20550	18
192 B1.000	20560	19
199 A1.000	23080	23
199 A3.000	23080	23
199 A3.000	23090	23
199 B1.000	23080	23
199 B1.000	23090	23
199 B4.000	23080	23
199 B4.000	23090	23
55268818	20920	20
55271838	20920	20
8144.61.200	20540	18
8144.67.220	20540	18
839 A6.000	21820	28
932 A2.000	24320	5
937 A1.000	24320	5
937 A2.000	22080	4
937 A4.000	20550	18
937 A4.000	20560	19
937 A5.000	20550	18
937 A5.000	20560	19
939 A1.000	22080	4
939 A2.000	20550	18
939 A2.000	20560	19
939 A7.000	22080	4
939 A8.000	20550	18
939 A8.000	20560	19
939 B3.000	20910	20
939 B4.000	20910	20
940 A3.000	20920	20
940 A4.000	20910	20
940 A5.000	20920	20
940 B4.000	20920	20
940 B5.000	20910	20

940 C1.000	20920	20
940 C3.000	20920	20
940 C5.000	20920	20
955 A3.000	20920	20
AR 32302	22080	4
AR 37101	22080	4

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ENGINE	MEC REF.	PAG.
1T	26110	122
1Y	20050	114
1Z	27070	122
1Z	27080	123
3A	21610	132
3D	22620	118
4B	28810	134
AAS	22620	118
AAT	26110	122
AAZ	20050	114
ABM	28615	133
ABP	26110	122
ABT	26110	122
ADP	28620	126
ADR	28755	133
ADR	28760	133
AEB	28420	132
AEB	28425	132
AEH	28620	126
AEL	26110	122
AFB	25970	119
AFB	25975	120
AFB	25980	120
AFB	25985	120
AFF	27070	122
AFF	27080	123
AFN	27070	122
AFN	27080	123
AGR	27090	123
AGU	28420	132

AGU	28425	132
AHF	27090	123
AHH	27070	122
AHH	27080	123
AHL	28620	126
AHU	27070	122
AHU	27080	123
AJL	28420	132
AJL	28425	132
AJM	27140	123
AJQ	28420	132
AJQ	28425	132
AKE	25970	119
AKE	25975	120
AKE	25980	120
AKE	25985	120
AKL	28620	126
AKN	25970	119
AKN	25975	120
AKN	25980	120
AKN	25985	120
ALH	27090	123
AMF	28585	126
AMK	28425	132
ANA	28620	126
ANB	28420	132
ANB	28425	132
ANU	27140	123
ANY	28750	133
APF	28620	126
APP	28420	132
APP	28425	132
APT	28755	133
APT	28760	133
APU	28420	132
APU	28425	132
APX	28420	132

APX	28425	132
APY	28420	132
APY	28425	132
AQA	28420	132
AQA	28425	132
ARG	28755	133
ARG	28760	133
ARK	28420	132
ARK	28425	132
ARM	28620	126
ARX	28425	132
ARY	28425	132
ARZ	28420	132
ARZ	28425	132
ASB	28635	127
ASB	28645	128
ASB	28650	128
ASV	27090	123
ASZ	27140	123
ATD	27140	123
ATJ	27140	123
AUA	28270	124
AUA	28275	124
AUK	28200	5
AUK	28205	5
AUK	28210	5
AUK	28215	5
AUL	28420	132
AUL	28425	132
AUM	28425	132
AUM	28430	133
AUQ	28425	132
AUQ	28430	133
AVB	27140	123
AVF	27140	123
AVG	27070	122
AVG	27080	123

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ENGINE	MEC REF.	PAG.
AVU	28435	125
AWM	28430	133
AWP	28430	133
AWT	28425	132
AWT	28430	133
AWX	27140	123
AXR	27140	123
AXX	28770	134
AXX	28775	134
AYM	25970	119
AYM	25975	120
AYM	25980	120
AYM	25985	120
AZV	20820	114
AZV	20830	115
AZV	20850	115
BAM	28425	132
BAU	26090	121
BAU	26095	121
BAU	26100	121
BAU	26105	122
BBY	28270	124
BBY	28275	124
BCZ	26090	121
BCZ	26095	121
BCZ	26100	121
BCZ	26105	122
BDG	26090	121
BDG	26095	121
BDG	26100	121
BDG	26105	122
BDH	26090	121
BDH	26095	121
BDH	26100	121
BDH	26105	122

BFC	25970	119
BFC	25975	120
BFC	25980	120
BFC	25985	120
BGB	28770	134
BGB	28775	134
BKC	27140	123
BKD	20820	114
BKD	20830	115
BKD	20850	115
BKE	25610	119
BKH	28200	5
BKH	28205	5
BKH	28210	5
BKH	28215	5
BKN	28640	127
BKN	28650	128
BLB	20820	114
BLB	20830	115
BLF	28685	130
BLF	28690	130
BLP	28685	130
BLP	28690	130
BLR	28780	134
BLR	28785	134
BLS	25600	119
BLX	28780	134
BLX	28785	134
BLY	28780	134
BLY	28785	134
BMK	28635	127
BMK	28640	127
BMK	28645	128
BMM	25600	119
BMN	20820	114
BMN	20830	115
BMN	20850	115

BNA	20820	114
BNA	20830	115
BND	26090	121
BND	26095	121
BND	26100	121
BND	26105	122
BNG	28635	127
BNG	28640	127
BNG	28645	128
BPG	28770	134
BPG	28775	134
BPJ	28770	134
BPJ	28775	134
BPK	28200	5
BPK	28205	5
BPK	28210	5
BPK	28215	5
BPP	28635	127
BPP	28640	127
BPP	28645	128
BPP	28650	128
BPW	25600	119
BPY	28770	134
BPY	28775	134
BRB	25610	119
BRC	25600	119
BRD	20820	114
BRD	20830	115
BRD	20850	115
BRE	20820	114
BRE	20830	115
BRE	21580	132
BRF	20820	114
BRF	20830	115
BRF	21580	132
BSG	28635	127
BSG	28640	127

BSG	28645	128
BSG	28650	128
BUG	28635	127
BUN	28635	127
BUN	28640	127
BUN	28645	128
BUN	28650	128
BUY	20820	114
BUY	20830	115
BVA	20820	114
BVA	20830	115
BVA	20850	115
BVF	20820	114
BVF	20830	115
BVF	21580	132
BVG	20820	114
BVG	20830	115
BVG	21580	132
BVY	28780	134
BVY	28785	134
BVZ	28780	134
BVZ	28785	134
BWA	28770	134
BWA	28775	134
BWE	28770	134
BWE	28775	134
BXE	27140	123
BYK	28770	134
BYK	28775	134
BYT	22250	132
BYT	28815	134
BYT	28820	134
BYU	28200	5
BYU	28205	5
BYU	28210	5
BYU	28215	5
BZB	22250	132

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ENGINE	MEC REF.	PAG.
BZB	28815	134
BZB	28820	134
CABA	22250	132
CABA	28815	134
CABA	28820	134
CABB	22250	132
CABB	28815	134
CABB	28820	134
CABD	22250	132
CABD	28815	134
CABD	28820	134
CAGA	21340	116
CAGA	21350	116
CAGB	21340	116
CAGB	21350	116
CAGC	21340	116
CAGC	21350	116
CAHA	21340	116
CAHA	21350	116
CAHB	21340	116
CAHB	21350	116
CAMA	28625	126
CAMA	28630	127
CAMA	28640	127
CAMA	28650	128
CAMB	28625	126
CAMB	28630	127
CAMB	28640	127
CAMB	28650	128
CANA	28635	127
CANA	28640	127
CANA	28650	128
CANA	28655	128
CANB	28635	127
CANB	28640	127

CANB	28650	128
CANB	28655	128
CANC	28635	127
CANC	28640	127
CANC	28650	128
CANC	28655	128
CAND	28635	127
CAND	28640	127
CAND	28650	128
CAND	28655	128
CAPA	28640	127
CAPA	28650	128
CAPA	28660	129
CASA	28635	127
CASA	28640	127
CASA	28655	128
CASB	28635	127
CASB	28640	127
CASB	28655	128
CATA	28625	126
CATA	28630	127
CATA	28640	127
CAXA	28675	129
CAXA	28680	129
CAXA	28825	131
CAXC	28675	129
CAXC	28680	129
CAXC	28825	131
CAYB	21340	116
CAYB	21350	116
CAYC	21340	116
CAYC	21350	116
CBAA	21340	116
CBAA	21350	116
CBAB	21340	116
CBAB	21350	116
CBBB	21340	116

CBBB	21350	116
CCLA	28625	126
CCLA	28630	127
CCMA	28640	127
CCWA	28625	126
CCWA	28630	127
CCWA	28640	127
CCWA	28650	128
CCWB	28625	126
CCWB	28630	127
CCWB	28640	127
CCWB	28650	128
CDAA	22250	132
CDAA	28815	134
CDAA	28820	134
CDHA	22250	132
CDHA	28815	134
CDHA	28820	134
CDHB	22250	132
CDHB	28815	134
CDHB	28820	134
CDYA	28635	127
CDYA	28640	127
CDYA	28650	128
CDYA	28655	128
CDYB	28635	127
CDYB	28640	127
CDYB	28650	128
CDYB	28655	128
CDYC	28635	127
CDYC	28640	127
CDYC	28650	128
CDYC	28655	128
CFFA	21340	116
CFFA	21350	116
CFFB	21340	116
CFFB	21350	116

CFGB	21340	116
CFGB	21350	116
CFGC	21340	116
CFGC	21350	116
CFGD	21340	116
CFGD	21350	116
CFHB	21340	116
CFHB	21350	116
CFHD	21340	116
CFHD	21350	116
CGKA	28625	126
CGKA	28630	127
CGKA	28640	127
CGKA	28650	128
CGKB	28625	126
CGKB	28630	127
CGKB	28640	127
CGKB	28650	128
CGLA	21340	116
CGLA	21350	116
CGLB	21340	116
CGLB	21350	116
CGLC	21340	116
CGLC	21350	116
CGLD	21340	116
CGLD	21350	116
CGLE	21340	116
CGLE	21350	116
CJBA	21340	116
CJBA	21350	116
CJCA	21340	116
CJCA	21350	116
CJCB	21340	116
CJCB	21350	116
CJCC	21340	116
CJCC	21350	116
CJCD	21340	116

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ENGINE	MEC REF.	PAG.
CJCD	21350	116
CLJA	21340	116
CLJA	21350	116
CLLB	21340	116
CLLB	21350	116
CMEA	21340	116
CMEA	21350	116
CMFA	21340	116
CMFA	21350	116
CMFB	21340	116
CMFB	21350	116
CMGA	21340	116
CMGA	21350	116
CMGB	21340	116
CMGB	21350	116
CMSA	28675	129
CMSA	28680	129
CMSA	28825	131
CNVA	28675	129
CNVA	28680	129
CNVA	28825	131
CY	21550	132
DS	28810	134
DT	28615	133
DTA	28615	133
DZ	21610	132
JK	21550	132
JN	28810	134
JU	28615	133
JV	28810	134
JW	28810	134
NE	28810	134
NP	28810	134
PH	28610	133
PM	28810	134

PP	28615	133
PV	21610	132
RA	21550	132
RN	28615	133
RNA	28615	133
RS	28615	133
RU	28615	133
SA	28615	133
SB	21550	132
SD	21610	132
SF	28810	134
SH	28810	134
AUK	28200	5
AUK	28205	5
AUK	28210	5
AUK	28215	5

BMW		
ENGINE	MEC REF.	PAG.
B47 C20 A	21430	6
B47 C20 A	21435	6
B47 D20 B	21430	6
B47 D20 B	21435	6
M20 B20	28320	8
M20 B20 (206EA)	28350	8
M20 B20 (206KA)	28350	8
M20 B20 (L-Jetronic)	28350	8
M20 B25 (256E1)	21730	8
M20 B25 (256E2)	21730	8
M20 B25 (256EX)	21730	8
M20 B25 (256K1)	21730	8
M30 B30	21700	8
M30 B30 (306EA)	21700	8
M30 B30 (306KA)	21700	8
M30 B32	21700	8
M30 B32 (L-Jetronic)	21700	8
M30 B35 (Motronic)	21700	8
M30 B35 (Motronic,10:1)	21700	8

M30 B35 (Motronic,9.2:1)	21700	8
M40 B16	28490	8
M40 B16 (164E1)	21250	8
M40 B16 (164E1)	28490	8
M40 B18 (184E1)	21250	8
M43 B16 (164E2)	28490	8
M43 B16 (164E3)	28490	8
M43 B18 (184E2)	28490	8
M50 B(20 6 S1)	28480	8
M50 B(20 6 S1)	28485	8
M50 B20	28480	8
M50 B20	28485	8
M50 B20 (206S1)	28480	8
M50 B20 (206S1)	28485	8
M50 B20 (206S2)	28480	8
M50 B20 (206S2)	28485	8
M50 B25 (256S1)	28830	8
M50 B25 (256S1)	28835	8
M50 B25 (256S1)	28845	8
M50 B25 (256S1)	28850	8
M50 B25 (256S2)	28830	8
M50 B25 (256S2)	28835	8
M50 B25 (256S2)	28845	8
M50 B25 (256S2)	28850	8
M50 B25 (Vanos)	28845	8
M50 B25 (Vanos)	28850	8
M50 B25 TU	28830	8
M50 B25 TU	28835	8
M50 B25 TU	28845	8
M50 B25 TU	28850	8
M51 D25 (256T1)	21740	8
M51 D25 (256T1)	28040	8
N40 B16 A	21770	8
N45 B16 A	21770	8
N47 D16 A	21430	6
N47 D16 A	21435	6
N47 D20 A	28865	6
N47 D20 A	28870	7
N47 D20 B	28865	6

N47 D20 B	28870	7
N47 D20 C	21430	6
N47 D20 C	21435	6
N47 D20 C	28865	6
N47 D20 C	28870	7
N47 D20 D	21430	6
N47 D20 D	21435	6
N47 D20 D	28865	6
N47 D20 D	28870	7

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ENGINE	MEC REF.	PAG.
A 12 XER	21480	85
A 12 XER	21485	85
A 14 XER	21480	85
A 14 XER	21485	85
A 17 DTE	28740	90
A 17 DTE	28745	91
B10S	21760	15
B12S1	21760	15
C 16 XE	28600	89
C 20 SEL	28440	88
C 20 SEL	28445	89
F8CV	20071	14
LDV	23080	23
LDV	23090	23
LSF	23080	23
LSF	23090	23
X 16 XE	28600	89
Y 17 DT	28715	90
Y 17 DT	28720	90
Y 17 DTL	28715	90
Y 17 DTL	28720	90
Z 12 XE	21480	85
Z 12 XE	21485	85
Z 13 DTJ	23080	23
Z 13 DTJ	23090	23
Z 16 SE	28325	88
Z 20 D1	20075	84

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ENGINE	MEC REF.	PAG.
Z 20 DM	20075	84
Z 20 S	20075	84
Z 20 S1	20075	84
Z 22 SE	28905	93
Z 22 SE	28910	93

CITROËN		
ENGINE	MEC REF.	PAG.
161 (XUD7)	22100	100
161 (XUD7)	26780	98
161A (XUD7)	22100	100
162 (XUD9)	26780	98
4HU (P22DTE)	20430	95
4HU (P22DTE)	20440	95
4HV (P22DTE)	20430	95
4HV (P22DTE)	20440	95
4HW (DW12TED4)	28180	25
4HW (DW12TED4)	28190	26
4HX (DW12TED4/FAP)	28180	25
4HX (DW12TED4/FAP)	28190	26
4HY (DW12UTED)	20100	16
8140.43N	22150	100
8140.43N	26820	25
8140.43S	22150	100
8140.43S	29060	56
8HR (DV4C)	20760	30
8HR (DV4C)	21710	32
8HS (DV4TD)	21710	32
8HS (DV4TED)	21710	32
8HT (DV4TD)	21710	32
8HX (DV4TD)	21710	32
8HY (DV4TED4)	21120	9
8HY (DV4TED4)	21125	137
8HZ (DV4TD)	21710	32
9HD (DV6C)	20760	30
9HJ (DV6DTEDM)	20760	30
9HL (DV6C)	20760	30

9HM (DV6UC)	20760	30
9HN (DV6ETED)	20760	30
9HN (DV6ETED4)	20760	30
9HP (DV6DTED)	20760	30
9HR (DV6C)	20760	30
9HS (DV6TED4BU)	21120	9
9HS (DV6TED4BU)	21125	137
9HS (DV6TED4BU)	22160	100
9HT (DV6BTED4)	21120	9
9HT (DV6BTED4)	21125	137
9HT (DV6BTED4)	22160	100
9HT (DV6BUTED4)	21120	9
9HT (DV6BUTED4)	21125	137
9HT (DV6BUTED4)	22160	100
9HU (DV6UTED4)	21120	9
9HU (DV6UTED4)	21125	137
9HU (DV6UTED4)	22160	100
9HW (DV6BTED4)	21120	9
9HW (DV6BTED4)	21125	137
9HW (DV6BTED4)	22160	100
9HW (DV6ETED)	21120	9
9HW (DV6ETED)	21125	137
9HX (DV6ATED4)	21125	137
9HX (DV6ATED4)	22160	100
9HY (DV6TED4)	21120	9
9HY (DV6TED4)	21125	137
9HY (DV6TED4)	22160	100
9HZ (DV6TED4)	21120	9
9HZ (DV6TED4)	21125	137
9HZ (DV6TED4)	22160	100
A9A (XUD7)	22100	100
A9A (XUD7)	26780	98
BHX (DV6FC)	20760	30
BHZ (DV6FC)	20760	30
D8B (XUD9TF)	26780	98
D8C (XUD9UTF)	22100	100
D8C (XUD9UTF)	26780	98
D9B (XUD9A/L)	22100	100
D9B (XUD9A/L)	26780	98

D9B (XUD9A/U)	22100	100
D9B (XUD9A/U)	26780	98
DHX (XUD9TF/BTF)	26780	98
DHY (XUD9TE/Y)	22100	100
DHY (XUD9TE/Y)	26780	98
DJY (XUD9A)	26780	98
DJZ (XUD9Y)	22100	100
DV4D	21710	32
DV6ATED4	21120	9
DV6ATED4	21125	137
DV6B	21120	9
DV6B	21125	137
DV6B	22160	100
DV6TED4	21120	9
DV6TED4	21125	137
F1CE0481D (F30DT)	20340	94
F1CE0481D (F30DT)	20350	94
F1CE3481M	20340	94
F1CE3481M	20350	94
F1CE3481N	20340	94
F1CE3481N	20350	94
K9A (TUD3)	28365	100
KFU (ET3J4)	20940	95
KFU (ET3J4)	20950	96
P8C (XUD11BTE)	24270	98
P9A (XUD11A)	24270	98
PHZ (XUD11ATE)	24270	98
RHC	22460	97
RHC	22465	97
RHD	22460	97
RHD	22465	97
RHE	22460	97
RHE	22465	97
RHH	22460	97
RHH	22465	97
RHJ (DW10BTED4)	22780	141
RHJ (DW10BTED4)	22790	141
RHK (DW10UTED4)	22780	141
RHK (DW10UTED4)	22790	141

RHM (DW10ATED4)	22780	141
RHM (DW10ATED4)	22790	141
RHM (DW10ATED4)	28180	25
RHM (DW10ATED4)	28190	26
RHR (DW10BTED4)	20100	16
RHR (DW10BTED4)	22780	141
RHR (DW10BTED4)	22790	141
RHS (DW10ATED)	20100	16
RHT (DW10ATED4)	22780	141
RHT (DW10ATED4)	22790	141
RHT (DW10ATED4)	28190	26
RHV (DW10TD)	20100	16
RHW (DW10ATED4)	22780	141
RHW (DW10ATED4)	22790	141
RHW (DW10ATED4)	28180	25
RHW (DW10ATED4)	28190	26
RHX (DW10BTED)	20100	16
RHY (DW10TD)	20100	16
RHZ (DW10ATED)	20100	16
T8A (DJ5T)	21450	100
T9A (DJ5)	21500	96
VJY (TUD5)	28365	100
VJZ (TUD5)	28365	100
WJX (DW8B)	26780	98
WJY (DW8B)	26780	98
WJZ (DW8)	26780	98

CITROËN/PEUGEOT		
ENGINE	MEC REF.	PAG.
4H03	20430	95
4H03	20786	30
9HY	21120	9
9HY	21125	9
9HZ	21120	9
9HZ	21125	9

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CUMMINS		
ENGINE	MEC REF.	PAG.
4 BT	28510	13
4 BT 3.9	28510	13
6 CT	28505	13
6 CT 8.3	28505	13

D.A.F.		
ENGINE	MEC REF.	PAG.
XE 390 C	20490	14
XE 390 C1	20490	14
XF 280 M	20490	14
XF 315 M	20490	14
XF 355 M	20490	14
MX 265	22700	15
MX 300	22700	15
MX 340	22700	15
MX 375	22700	15

DACIA		
ENGINE	MEC REF.	PAG.
F8Q 630	25530	103
K4M 690	28450	105
K4M 690	28455	105
K4M 694	28450	105
K4M 694	28455	105
K4M 696	28450	105
K4M 696	28455	105
K7M 710	28735	107
K7M 718	28735	107
K7M 732	28735	107
K9K 790	20230	101
K9K 790	20741	102
K9K 790	21640	109
K9K 792	20230	101
K9K 796	20230	101
K9K 796	20741	102
K9K 796	21640	109

K9K 892	20741	102
K9K 894	20741	102
K9K 896	20741	102
K9K 898	20741	102

DAEWOO		
ENGINE	MEC REF.	PAG.
A14SMS	20035	14
B10S	21760	15
B12S1	21760	15
F8A	20071	14
F8B	20071	14
F8C	20071	14
F8CV	20071	14
M 104.992	28310	76
M 104.992	28315	76
M 104.995	28310	76
M 104.995	28315	76
M 111.970	28535	76
M 111.970	28540	76
M 162.992	28310	76
M 162.992	28315	76
S 18 NV	28405	93
X 22 XE	28440	88
X 22 XE	28445	89
Z 24 XED	28440	88
Z 24 XED	28445	89

DAIHATSU		
ENGINE	MEC REF.	PAG.
CB 10	21480	85
CB 10	21485	85
CB 20	20055	15
CB41	20055	15
CB42	20055	15
HCE	20470	14

DEUTZ		
ENGINE	MEC REF.	PAG.
BF 4L 913	23970	16
F 4L 912	23970	16
F 4L 912 D	23970	16
F 4L 912 W	23970	16
F 4L 913	23970	16

FIAT		
ENGINE	MEC REF.	PAG.
146 B2.000	29180	27
146 D7.000	29180	27
149 B1.000	21390	20
149 B1.000	28010	25
149 B3.000	21390	20
149 B4.000	21390	20
149 B5.046	21390	20
160 A6.000	23670	24
160 A7.000	28010	25
169 A1.000	22970	22
169 A1.000	22990	23
176 A3.000	21570	21
176 A3.000	29180	27
176 A5.000	21570	21
176 A5.000	29180	27
176 B3.000	29180	27
176 B7.000	21570	21
176 B7.000	29180	27
178 C9.066	21570	21
182 A3.000	29150	26
182 A5.000	29150	26
182 A7.000	29210	27
182 A8.000	29210	27
182 B2.000	22760	28
182 B2.000	22770	28
182 B4.000	22080	21
182 B9.000	22080	21
186 A6.000	22080	21
186 A8.000	22080	21

186 A9.000	22080	21
188 A2.000	22010	21
188 A2.000	29100	26
188 A3.000	29100	26
188 A5.000	22760	28
188 A5.000	22770	28
188 A7.000	22010	21
188 A7.000	29100	26
188 A8.000	22990	23
188 A8.000	23080	23
188 A8.000	23090	23
188 A9.000	22970	22
188 A9.000	22990	23
188 A9.000	23080	23
188 A9.000	23090	23
188 B2.000	22080	21
192 A1.000	22080	21
192 A3.000	22080	21
192 A5.000	20550	18
192 A5.000	20560	19
192 A8.000	22080	21
192 A9.000	22080	21
192 B1.000	20550	18
192 B1.000	20560	19
192 B5.000	22080	21
198 A2.000	20920	20
198 A3.000	20920	20
198 A5.000	20910	20
198 A6.000	20920	20
199 A2.000	22970	22
199 A2.000	22990	23
199 A2.000	23080	23
199 A2.000	23090	23
199 A3.000	22970	22
199 A3.000	22990	23
199 A4.000	22970	22
199 A4.000	22990	23
199 A5.000	22080	21
199 A9.000	23080	23

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FIAT		
ENGINE	MEC REF.	PAG.
199 A9.000	23090	23
199 B1.000	23080	23
199 B1.000	23090	23
199 B2.000	23080	23
199 B2.000	23090	23
199 B5.000	20920	20
223 A6.000	29100	26
223 A7.000	22080	21
223 A9.000	22970	22
223 A9.000	22990	23
223 A9.000	23080	23
223 A9.000	23090	23
223 B1.000	22080	21
223 B2.000	22080	21
230 A2.000	28010	25
230 A3.000	29180	27
250 A1.000	20920	20
263 A3.000	20920	20
263 A4.000	20920	20
263 A5.000	20920	20
263 A7.000	20920	20
263 A8.000	20920	20
280 A1.000	21390	20
280 A1.000	23670	24
280 A1.000	29180	27
350 A2.000	20920	20
4HV	20430	17
4HV	20440	17
4HW (DW12ATED4)	28180	25
4HW (DW12ATED4)	28190	26
4HX (DW12TED4)	28180	25
4HX (DW12TED4)	28190	26
55260384	20920	20
55263087	20920	20
55263088	20920	20
8035.01	21632	11
8035.02	21632	11

8035.05.214	23790	12
8035.05.215	23790	12
8035.06.200	23790	12
8035.06.206	23790	12
8035.06.208	23790	12
8035.06.216	23790	12
8035.06.220	23790	12
8035.06.222	23790	12
8035.06.307	23790	12
8035.06.308	23790	12
8035.06.317	23790	12
8035.06.321	23790	12
8035.06.323	23790	12
8040.02	20150	43
8040.05.200	23610	24
8040.05.230	23610	24
8040.25.200	23610	24
8040.25.220	23610	24
8040.25.230	23610	24
8040.25X.4000	26500	54
8040.45.5281	26500	54
8040.45D.5103	26500	54
8045.02	20150	43
8060.05.200	23760	24
8060.05.246	23760	24
8060.05.285	23760	24
8060.05.289	23760	24
8060.25.600	23760	24
8060.25R.4200	20190	44
8060.25R.4280	20190	44
8060.25V.4000	20190	44
8060.25V.4080	20190	44
8060.45.4100	20190	44
8060.45S.6000	29030	56
8060.45S.6000	29200	57
8060.45S.6700	20380	46
8140.23.2200	26820	25
8140.27	26820	25
8140.27S.3700	26820	25

8140.43	26820	25
8140.43N	22150	100
8140.43N	26820	25
8140.43S	22150	100
8140.43S	26820	25
8140.43S	29060	56
8140.47	26820	25
8140.61	20540	18
8140.61	26820	25
8140.63	22150	100
8140.63	29060	56
8140.67	22150	100
8140.67	26820	25
8140.67	29060	56
8140.67F.2200	29060	56
8140.67F.2220	29060	56
8140.67F.2250	29060	56
8140.67F.2280	29060	56
8144.21	26820	25
8144.27	26820	25
8144.47.2200	26820	25
8144.61	20540	18
8144.61.200	20540	18
8144.61.500.81	20540	18
8144.67	20540	18
8144.67	26820	25
8144.67.220	20540	18
8144.81.2000	20540	18
8144.97	26820	25
8210.22.069	20270	45
8210.22.171	20270	45
8210.22.175	20270	45
8210.42.073	23580	52
8210.42.151	23580	52
8210.42.152	23580	52
8210.42.154	23580	52
8210.42.155	23580	52
8210.42.162	23580	52
8210.42.172	23580	52

8210.42.181	23580	52
8210.42.185	23580	52
8210.42.191	23580	52
8210.42.195	23580	52
8210.42L.400	23580	52
8280.02.269	20480	18
8280.22.205	20480	18
8360.05	21870	58
8360.46B.4591	29120	57
839 A5.000	21820	28
844 A2.000	20910	20
844 A3.000	20920	20
8460.41R.723	29090	56
8460.41S.733	29090	56
937 A4.000	20550	18
937 A4.000	20560	19
937 A5.000	20550	18
937 A5.000	20560	19
939 A1.000	22080	21
939 A2.000	20550	18
939 A2.000	20560	19
939 A7.000	22080	21
939 B5.000	20910	20
940 A5.000	20910	20
940 C1.000	20920	20
955 A3.000	20920	20
CP 3	20600	48
D19AA	22080	21
D9B	22100	100
D9B (XUD9A)	22100	100
DHX (XUD9TE)	26780	98
DW10BTED4	22790	22
F1AE0481C	20640	19
F1AE0481C	20650	19
F1AE0481D	20640	19
F1AE0481D	20650	19
F1AE0481N	20640	19
F1AE0481N	20650	19
F1AE0481T	20640	19

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FIAT		
ENGINE	MEC REF.	PAG.
F1AE0481T	20650	19
F1AE3481D	20640	19
F1AE3481D	20650	19
F1AE3481E	20640	19
F1AE3481E	20650	19
F1AE3481G	20640	19
F1AE3481G	20650	19
F1CE0441A	20340	94
F1CE0441A	20350	94
F1CE0481D	20340	94
F1CE0481D	20350	94
F1CE3481E	20340	94
F1CE3481E	20350	94
F1CE3481M	20340	94
F1CE3481M	20350	94
F1CE3481N	20340	94
F1CE3481N	20350	94
RHK	22780	22
RHK (DW10UTED4)	22780	22
RHK (DW10UTED4)	28190	26
RHM (DW10ATED4)	22780	22
RHM (DW10ATED4)	28180	25
RHM (DW10ATED4)	28190	26
RHR	22780	22
RHV (DW10)	20100	16
RHW (DW10ATED4)	22780	22
RHW (DW10ATED4)	28180	25
RHW (DW10ATED4)	28190	26
RHX	20100	16
RHZ	20100	16
WJZ (DW8)	26780	98

FORD		
ENGINE	MEC REF.	PAG.
1Z	27070	122
4 D 55 T	26880	40
4HV	20430	95
4HV	20440	95
4RB	21880	37
4RC	21880	37
AAA	28470	133
AAA	28475	133
ABFA	28725	35
ABFA	28730	36
AEDA	20760	30
AFN	27070	122
AHU	27070	122
AJM	27140	123
AMY	28470	133
AMY	28475	133
ANU	27140	123
ASZ	27140	123
AUY	27140	123
AVG	27070	122
AZBA	21980	37
AZBA	28885	36
AZBA	28890	36
AZBC	21980	37
AZBC	28885	36
AZBC	28890	36
AZWA	21980	37
AZWA	28885	36
AZWA	28890	36
AZWC	21980	37
AZWC	28885	36
AZWC	28890	36
BHDA	21650	37
BHDA	26630	35
BHDB	21650	37
BHDB	26630	35
BHPA	21650	37

BHPA	26630	35
BRF	20830	115
BTB	27140	123
C9DA	21650	37
C9DA	26630	35
C9DB	21650	37
C9DB	26630	35
C9DC	21650	37
C9DC	26630	35
CVRA	20816	30
CVRB	20816	30
CVRC	20816	30
CYRA	20816	30
CYRB	20816	30
CYRC	20816	30
D2FA	23650	34
D2FA	23655	34
D2FB	23650	34
D2FB	23655	34
D3FA	28725	35
D3FA	28730	36
D4FA	23650	34
D4FA	23655	34
D5BA	28725	35
D5BA	28730	36
D6BA	28725	35
DOFA	23650	34
DOFA	23655	34
DRFA	20430	95
DRFA	20786	30
DRFB	20430	95
DRFB	20786	30
DRFC	20430	95
DRFC	20786	30
DRRA	20816	30
DRRB	20816	30
DRRC	20816	30
F3FA	28725	35
F3FA	28730	36

F4A	21860	37
F4B	21860	37
F4FA	23650	34
F4FA	23655	34
F6A	21860	37
F6B	21860	37
F6C	21860	37
F6D	21860	37
F6E	21860	37
F6F	21860	37
F6G	21860	37
F6JA	21710	32
F6JA	21970	37
F6JB	21710	32
F6JB	21970	37
F6JD	20760	30
F9DA	21650	37
F9DA	26630	35
F9DB	21650	37
F9DB	26630	35
FD4	22990	23
FFBA	21650	37
FFDA	21650	37
FFDA	26630	35
FFWA	21650	37
FFWA	26630	35
FIFA	28725	35
FIFA	28730	36
FMBA	28725	35
FMBA	28730	36
FUA	21860	37
FUB	21860	37
FUC	21860	37
FUD	21860	37
FUG	21860	37
FUH	21860	37
FUJ	21860	37
FXFA	20816	30
FXFA	23650	34

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FORD		
ENGINE	MEC REF.	PAG.
FXFA	23655	34
G6DA	21980	37
G6DA	22780	33
G6DA	22790	33
G6DA	28885	36
G6DA	28890	36
G6DB	21980	37
G6DB	28885	36
G6DB	28890	36
G6DC	21980	37
G6DC	22780	33
G6DC	22790	33
G6DC	28885	36
G6DC	28890	36
G6DD	21980	37
G6DD	28885	36
G6DD	28890	36
G6DE	21980	37
G6DE	28885	36
G6DE	28890	36
G6DF	21980	37
G6DF	28885	36
G6DF	28890	36
G6DG	21980	37
G6DG	22780	33
G6DG	22790	33
G6DG	28885	36
G6DG	28890	36
G8DA	21120	31
G8DA	21125	31
G8DA	22160	100
G8DB	21120	31
G8DB	21125	31
G8DB	22160	100
G8DC	22160	100
G8DD	21120	31
G8DD	21125	31

G8DE	21120	31
G8DE	21125	31
G8DF	21120	31
G8DF	21125	31
GBVAJPF	20816	30
GBVAJQJ	20816	30
GPDA	21120	31
GPDA	21125	31
GPDA	22160	100
GPDC	21120	31
GPDC	21125	31
GPDC	22160	100
GSF	21830	37
GZFA	21370	31
GZFA	21375	32
GZFB	21370	31
GZFB	21375	32
GZFC	21370	31
GZFC	21375	32
H9FA	23650	34
H9FA	23655	34
H9FB	20816	30
H9FB	21370	31
H9FB	21375	32
H9FD	20696	29
H9FD	20786	30
H9FD	20816	30
H9FD	21370	31
H9FD	21375	32
HCPA	21650	37
HCPA	26630	35
HCPB	21650	37
HCPB	26630	35
HHDA	21120	31
HHDA	21125	31
HHDA	22160	100
HHDB	21120	31
HHDB	21125	31
HHDB	22160	100

HHJA	21120	31
HHJA	21125	31
HHJA	22160	100
HHJB	21120	31
HHJB	21125	31
HHJB	22160	100
HHJC	21120	31
HHJC	21125	31
HHJC	22160	100
HHJD	21120	31
HHJD	21125	31
HHJD	22160	100
HHJE	21120	31
HHJE	21125	31
HHJE	22160	100
HHJF	21120	31
HHJF	21125	31
HHJF	22160	100
HJBA	28725	35
HJBA	28730	36
HJBB	28725	35
HJBB	28730	36
HJBC	28725	35
HJBC	28730	36
IXDA	28885	36
IXDA	28890	36
J1E	21860	37
J1F	21860	37
J4D	28705	35
J4J	28705	35
J4K	28705	35
JAC	21880	37
JJB	28705	35
JJC	28705	35
JJD	28705	35
JLA	21860	37
JPA	21860	37
JPC	21860	37
JXFA	20696	29

JXFA	20786	30
JXFA	20816	30
JXFA	21370	31
JXFA	21375	32
JXFC	20696	29
JXFC	20786	30
JXFC	20816	30
JXFC	21370	31
JXFC	21375	32
KHBA	21650	37
KKDA	21650	37
KKDA	26630	35
KKDB	21650	37
KLBA	21980	37
KLBA	28885	36
KLBA	28890	36
KLWA	21980	37
KLWA	28885	36
KLWA	28890	36
KVJA	20760	30
L3E	21950	37
L4B	21950	37
L6B	21950	37
LHA	21950	37
LJB	21950	37
LJC	21950	37
LJD	21950	37
LJF	21950	37
LNA	21950	37
LNB	21950	37
LP1	21860	37
LP2	21860	37
LP3	21860	37
LPA	21860	37
LPBA	21980	37
LR1	21950	37
LR2	21950	37
LRA	21950	37
LRB	21950	37

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Applications

FORD		
ENGINE	MEC REF.	PAG.
LUA	21860	37
LUAE	21860	37
LUB	21860	37
LUC	21860	37
LUD	21950	37
LUG	21860	37
LUJ	21860	37
LUK	21860	37
MTDA	22160	100
MY	21880	37
MYE	21880	37
N4A	28360	37
N4B	28360	37
N4I	28360	37
N6T	21880	37
N7BA	28725	35
N7BA	28730	36
N8A	28360	37
N8C	28360	37
N8D	28360	37
NAE	21880	37
NAT	21880	37
NAV	21880	37
NBA	21880	37
NCA	28360	37
NE	21880	37
NE5	28360	37
NEE	28360	37
NEG	28360	37
NEJ	28360	37
NEK	21880	37
NEL	28360	37
NEN	28360	37
NEP	28360	37
NER	28360	37
NES	28360	37
NET	28360	37

NR2	28360	37
NRA	28360	37
NRB	28360	37
NRC	28360	37
NRD	28360	37
NRI	28360	37
P7PA	21650	37
P8FA	20430	95
P8FA	20440	95
P8FA	21370	31
P8FA	21375	32
P8FB	21370	31
P8FB	21375	32
PGFA	20430	95
PGFA	20440	95
PGFB	20430	95
PGFB	20440	95
PHFA	20696	29
PHFA	20786	30
PHFA	20816	30
PHFA	21370	31
PHFA	21375	32
PHFC	20696	29
PHFC	20786	30
PHFC	20816	30
PHFC	21370	31
PHFC	21375	32
Q4BA	28725	35
Q4BA	28730	36
Q4WA	28725	35
QJBA	28725	35
QJBA	28730	36
QJBB	28725	35
QJBB	28730	36
QJBC	28725	35
QJBC	28730	36
QJBD	28725	35
QJBD	28730	36
QVFA	20430	95

QVFA	20440	95
QVFA	21370	31
QVFA	21375	32
QWFA	20430	95
QWFA	20440	95
QWFA	21370	31
QWFA	21375	32
QXBA	21980	37
QXBB	21980	37
QXBB	28885	36
QXBB	28890	36
QXWA	21980	37
QXWA	28885	36
QXWA	28890	36
QXWB	21980	37
QXWB	28885	36
QXWB	28890	36
QXWC	28885	36
QXWC	28890	36
QYBA	21650	37
QYBA	26630	35
QYWA	21650	37
QYWA	26630	35
R2PA	21650	37
R2PA	26630	35
R3PA	26630	35
REB	28360	37
REC	28360	37
RED	28360	37
REF	28360	37
RFA	26630	35
RFB	26630	35
RFD	26630	35
RFK	26630	35
RFL	26630	35
RFM	26630	35
RFN	26630	35
RFS	26630	35
RFU	26630	35

RTA	26630	35
RTB	26630	35
RTC	26630	35
RTD	26630	35
RTE	26630	35
RTF	26630	35
RTG	26630	35
RTH	26630	35
RTJ	26630	35
RTK	26630	35
RTN	21650	37
RTN	26630	35
RTP	21650	37
RTP	26630	35
RTQ	21650	37
RTQ	26630	35
RVA	26630	35
RWPA	21370	31
RWPA	21375	32
RWPA	21650	37
RWPA	26630	35
RWPC	21370	31
RWPC	21375	32
RWPD	21370	31
RWPD	21375	32
SDBA	28725	35
SDBA	28730	36
SRFA	20430	95
SRFA	20440	95
T1BA	20760	30
T1BB	20760	30
T1BC	20760	30
T1DA	20760	30
T1DB	20760	30
T3DA	20760	30
T3DB	20760	30
TKA	21830	37
TLB	21830	37
TXBA	28885	36

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FORD		
ENGINE	MEC REF.	PAG.
TXBA	28890	36
TYBA	28885	36
TYBA	28890	36
TZJA	20760	30
TZJB	20760	30
UBJA	21120	31
UBJA	21125	31
UBJA	22160	100
UFBA	28885	36
UFBA	28890	36
UGCA	20760	30
UGCB	20760	30
UGCC	20760	30
UGJC	20760	30
USRA	20816	30
USRB	20816	30
WEAT	21530	65
WEAT	21535	65
WLAA	21530	65
WLAA	21535	65
XUCA	20760	30
XUCC	20760	30
XUCD	20760	30
XUJA	20760	30
XUJB	20760	30
XVCA	20760	30
XVCB	20760	30
XVCC	20760	30
XVJB	20760	30
XVJC	20760	30
XWDA	20760	30
XWDB	20760	30
XXDA	20760	30
YLF6	21510	32
YLFS	21510	32
YMF6	21510	32
YMFS	21510	32

YNF6	21510	32
YNFS	21510	32

FPT		
ENGINE	MEC REF.	PAG.
8035.05.450	23790	12
8035.05.550	23790	12
8035.05M.940	23790	12
8035.05P.932	23790	12
8041i05.00	23612	12
8041i05.05	23612	12
8041i05.05A800	23612	12
8041i05.55	23612	12
8041i05.55A500	23612	12
8041i05.55A520	23612	12
8041i06.55	23612	12
8041i06.55A500	23612	12
8041i06.55A520	23612	12
8041i06.55A550	23612	12
8041i40.55	23612	12
8041M08.01	23612	12
8041M08.21	23612	12
8041M08.40	23612	12
8041Si25.05	23612	12
8041Si25.55	23612	12
8045E00.00	23612	12
8045E00.00A003	23612	12
8045E00.00A800	23612	12
8045E00.00A801	23612	12
8045E00.00A802	23612	12
8045E00.09A002	23612	12
8045E00.50	23612	12
8045E00.59A001	23612	12
8045E00.59A003	23612	12
8045E00.59A004	23612	12
8045E00.59A005	23612	12
8045E00.59A007	23612	12
8045E00.59A008	23612	12

8045M08.00	23612	12
8045M08.00A550	23612	12
8045M08.20	23612	12
8045M08.20A550	23612	12
8045SE00.00	23612	12
8045SE00.00A800	23612	12
8045SE00.00A801	23612	12
8045SE00.09A002	23612	12
8045SE00.50	23612	12
8045SRE10.00	23612	12
8045SRE10.50	23612	12
8045SU00.00	23612	12
8045SU00.00A800	23612	12
8045SU00.50	23612	12
8045SU00.50A001	23612	12
8045U00.00	23612	12
8045U00.00A800	23612	12
8045U06.55	23612	12
8045U06.55A580	23612	12
8045U06.55A800	23612	12
8045U06.55A801	23612	12
8060SRC20.00	27110	55
8060SRC21.00	27110	55
8060SRC21.10	27110	55
8060SRC22.00	27110	55
8060SRC22.10	27110	55
8060SRC22.20	27110	55
8060SRC23.00	29200	57
8060SRC23.10	29200	57
8060SRC23.20	29200	57
8061.25.462	27110	55
8061i05.00	26260	12
8061i05.05	26260	12
8061i05.05A550	26260	12
8061i05.05A580	26260	12
8061i06.05	26260	12
8061i06.05A500	26260	12
8061i06.05A501	26260	12
8061i06.05A520	26260	12

8061i06.05A521	26260	12
8061i06.05A550	26260	12
8061i25.00	26260	12
8061i25.05	26260	12
8061i25.05A500	26260	12
8061i25.05A520	26260	12
8061i25.05A651	26260	12
8061i25.05A652	26260	12
8061i40.05	26260	12
8061M12.00	26260	12
8061M12.01	26260	12
8061M12.02	26260	12
8061M12.11	26260	12
8061M12.12	26260	12
8061M12.21	26260	12
8061M12.22	26260	12
8061M12.31	26260	12
8061M12.32	26260	12
8061M12.40	26260	12
8061M12.42	26260	12
8061M12.43	26260	12
8061Si05.05	26260	12
8061Si06.05	26260	12
8061Si06.05A550	26260	12
8061Si06.05A552	26260	12
8061Si06.05A580	26260	12
8061Si06.05A582	26260	12
8061Si07.05	26260	12
8061Si07.05A550	26260	12
8061Si07.05A552	26260	12
8061Si07.05A556	26260	12
8061Si07.05A580	26260	12
8061Si07.05A582	26260	12
8061Si11.05	26260	12
8061Si11.06	26260	12
8061Si12.06	26260	12
8061Si13.05	26260	12
8061Si15.05	26260	12
8061Si16.05	26260	12

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ENGINE	MEC REF.	PAG.
8061Si16.05A550	26260	12
8061Si16.05A580	26260	12
8061Si16.06	26260	12
8061Si16.06A550	26260	12
8061Si16.06A580	26260	12
8061Si25.00	26260	12
8061Si25.05	26260	12
8061Si35.05	26260	12
8061Si36.05	26260	12
8061Si40.00	26260	12
8061SRi10.05	26260	12
8061SRi25.00	26260	12
8061SRi25.05	26260	12
8061SRi25.05A550	26260	12
8061SRi25.05A560	26260	12
8061SRi25.05A580	26260	12
8061SRi25.06	26260	12
8061SRi25.06A550	26260	12
8061SRi26.05	27110	55
8061SRi26.05A550	27110	55
8061SRi26.05A552	27110	55
8061SRi26.05A554	27110	55
8061SRi26.05A580	27110	55
8061SRi26.05A582	27110	55
8061SRi26.06	27110	55
8061SRi27.05	27110	55
8061SRi27.05A550	27110	55
8061SRi27.05A552	27110	55
8061SRi27.05A555	27110	55
8061SRi27.05A580	27110	55
8061SRi27.05A582	27110	55
8061SRi27.06	27110	55
8061SRi40.00	26260	12
8061SRi41.00	26260	12
8061SRU26.05	27110	55
8061SRU26.05A580	27110	55
8061SRU26.06	27110	55

8065E00.00	26260	12
8065E00.00A002	26260	12
8065E00.00A004	26260	12
8065E00.00A009	26260	12
8065E00.00A012	26260	12
8065E00.00A015	26260	12
8065E00.00A800	26260	12
8065E00.00A801	26260	12
8065LE00.00	27110	55
8065LE00.00A002	27110	55
8065M12.00	26260	12
8065M12.01	26260	12
8065M12.01A550	26260	12
8065M12.21	26260	12
8065SE00.00	27110	55
8065SE00.00A006	27110	55
8065SE00.00A800	27110	55
8065SE00.00A801	27110	55
8065SRE10.00	27110	55
8065SRE10.00A002	27110	55
8065SRE10.00A800	27110	55
8065SRE10.00A801	27110	55
8065SRE25.00	27110	55
8065SRU26.04A581	27110	55
8065SRU26.05	27110	55
8065SRU26.05A580	27110	55
8065SU00.00	27110	55
8065SU00.00A800	27110	55
8065SU07.05	27110	55
8065SU07.05A580	27110	55
8065U00.00	26260	12
8065U00.00A800	26260	12
8065U06.05	26260	12
8065U06.05A580	26260	12
8140.43.3941	26820	25
8141.67.2000	26820	25
8210i03.00	23582	3
8210i03.00A500	23582	3
8210i03.00A520	23582	3

8210i03.00A550	23582	3
8210i03.00A580	23582	3
8210M22.10	23582	3
8210M22.30	23582	3
8210M22.30A001	23582	3
8210M22.30A003	23582	3
8217.12	23700	3
8217.32	23700	3
8280.42S	23880	53
8360SRC20.00	29120	57
8360SRC21.00	29120	57
8360SRC22.00	29120	57
8360SRC22.10	29120	57
8360SRC22.20	29120	57
8360SRC46.10A007	29120	57
8361i000.00	21870	58
8361i001.00	21870	58
8361Si10.00	26910	3
8361Si10.00A029	26910	3
8361Si10.00A800	26910	3
8361Si10.00A801	26910	3
8361Si10.00A802	26910	3
8361Si11.05	26910	3
8361SM21.00	26910	3
8361SM21.01	26910	3
8361SM21.01A550	26910	3
8361SM21.01A580	26910	3
8361SRE10.00	26910	3
8361SRE10.00A004	26910	3
8361SRE10.00A800	26910	3
8361SRE10.00A801	26910	3
8361SRE11.00	29120	57
8361SRE11.00A001	29120	57
8361SRi10.01	26910	3
8361SRi10.01A801	26910	3
8361SRi11.05	26910	3
8361SRi12.00	29120	57
8361SRi12.00A800	29120	57
8361SRi13.00	26910	3

8361SRi15.01	26910	3
8361SRi15.02	26910	3
8361SRi25.00	26910	3
8361SRi25.00A550	26910	3
8361SRi25.00A580	26910	3
8361SRi25.05	26910	3
8361SRi25.06	26910	3
8361SRi25.06A550	26910	3
8361SRi25.07	26910	3
8361SRi26.00	26910	3
8361SRi26.00A550	26910	3
8361SRi26.00A580	26910	3
8361SRi26.05	26910	3
8361SRi26.06	26910	3
8361SRi26.06A550	26910	3
8361SRi26.07	26910	3
8361SRi40.00	26910	3
8361SRM32.00	26910	3
8361SRM32.01	26910	3
8361SRM32.01A550	26910	3
8361SRM32.40	26910	3
8361SRM32.41	26910	3
8361SRM38.10	26910	3
8361SRM38.11	26910	3
8361SRM40.00	26910	3
8361SRM40.01	26910	3
8361SRM40.10	26910	3
8361SRM40.11	26910	3
8361SRM40.40	26910	3
8361SRM40.41	26910	3
8460.41S	29090	56
C10ENTC23.00A002	20210	44
C10ENTD20.00	20210	44
C10ENTD20.00A800	20210	44
C10ENTD20.20	20210	44
C10ENTE20.00	20210	44
C10ENTX60.00	20210	44
C13ENTM50.12	21000	50
C13ENTM77.10	27210	55

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ENGINE	MEC REF.	PAG.
C13ENTM83.10	27210	55
C13ENTX20.00	21320	58
C13ENTX20.00A005	21320	58
C13ENTX20.00A800	21320	58
C13ENTX20.00A801	21320	58
C13ENTX20.00A802	21320	58
C13ENTX60.00	21320	58
C13ENTX61.00	21320	58
C13ENTX62.00	21320	58
C78ENAM12.00	20310	45
C78ENSM20.10	20310	45
C78ENSM20.30	20310	45
C78ENTC25.00A003	20310	45
C78ENTD20.00	20310	45
C78ENTD20.00A800	20310	45
C78ENTD20.20	20310	45
C78ENTE20.00	20310	45
C78ENTE20.00A001	20310	45
C78ENTE20.00A002	20310	45
C78ENTE60.00	20310	45
C78ENTE60.10	20310	45
C78ENTF40.00	20160	5
C78ENTF41.00	20160	5
C78ENTG20.00A001	20110	42
C78ENTM30.10A002	20310	45
C78ENTM30.10-C 12/03	20310	45
C78ENTM30.10-D 01/04	20310	45
C78ENTM50.10	20160	5
C78ENTM50.11	20160	5
C78ENTM50.11A001	20160	5
C78ENTM55.10	20160	5
C78ENTM55.10A001	20160	5
C78ENTM55.12	20160	5
C87ENTX20.00	29000	4
C87ENTX20.00A002	29000	4
C87ENTX20.00A003	29000	4
C87ENTX20.00A800	29000	4

C87ENTX20.00A801	29000	4
C87ENTX20.00A802	29000	4
C87ENTX20.00A803	29000	4
CURSOR10TE1.X001	20210	44
CURSOR10TE1D.A001	20210	44
CURSOR10TE1D.A008	20210	44
CURSOR10TE1D.A559	20210	44
CURSOR10TE1D.R991	20210	44
CURSOR10TE1D.S550	20210	44
CURSOR10TE1D.X001	20210	44
CURSOR13TE3X.A001	21320	58
CURSOR13TE3X.A008	21320	58
CURSOR13TE3X.A011	21320	58
CURSOR13TE3X.R991	21320	58
CURSOR78TE2.1A001	20310	45
CURSOR78TE2.1A002	20310	45
CURSOR78TE2.1A559	20310	45
CURSOR78TE2.A001	20310	45
CURSOR78TE2.A002	20310	45
CURSOR78TE2.A850	20310	45
CURSOR78TE2S.A001	20310	45
CURSOR78TE2S.A002	20310	45
CURSOR78TE2S.A559	20310	45
CURSOR78TE2S.S550	20310	45
F1AE0481G	20640	19
F1AE0481G	20650	19
F1CE0441A	20340	94
F1CE0441A	20350	94
F1CE0481B	20340	94
F1CE0481B	20350	94
F1CE0481F	20340	94
F1CE0481F	20350	94
F1CE0481H	20340	94
F1CE0481H	20350	94
F1CE0481L	20340	94
F1CE0481L	20350	94
F1CE0487K	20340	94
F1CE0487K	20350	94
F1CE3481A	20340	94

F1CE3481A	20350	94
F1CE3481B	20340	94
F1CE3481B	20350	94
F1CE3481F	20340	94
F1CE3481F	20350	94
F1CE3481G	20340	94
F1CE3481G	20350	94
F2BE0642A	20110	42
F2BE0642B	20110	42
F2BE0642F	20460	47
F2BE0681A	20000	42
F2BE0681A	20120	42
F2BE0681A	20140	43
F2BE0682F	20310	45
F2BE0684A	20310	45
F2BE0684B	20310	45
F2BE0685A	20310	45
F2BE0686A	20160	5
F2BE0686C	20310	45
F2BE0687A	20310	45
F2BE0687B	20310	45
F2BE0687C	20310	45
F2BE1682D	20310	45
F2BE3681B	20000	42
F2BE3681B	20120	42
F2BE3681B	20140	43
F2BE4683A	20000	42
F2BE4683A	20120	42
F2BE4683A	20140	43
F2CE0681B	20670	49
F2CE9684A	29000	4
F2CE9684B	29000	4
F2CE9684C	29000	4
F2CE9684D	29000	4
F2CE9684E	29000	4
F2CE9684H	29000	4
F2CE9684L	29000	4
F2CE9684N	29000	4
F2CE9687A	29000	4

F2CE9687B	29000	4
F2CE9687C	29000	4
F3AE0681D	20210	44
F3AE0687A	20210	44
F3AE9685A	20210	44
F3BE0684G	21320	58
F3BE0684H	21320	58
F3BE0684Q	21320	58
F3BE0684R	21320	58
F3BE0686A	27210	55
F3BE3681B	27210	55
F3BE9685A	21320	58
F3BE9687A	21320	58
F4AE0681A	21060	51
F4AE0681B	21060	51
F4AE0681D	21060	51
F4AE0682C	21060	51
F4AE0682D	21060	51
F4AE0682H	21060	51
F4AE0684B	21060	51
F4AE0684C	21060	51
F4AE0684E	21060	51
F4AE0684F	21060	51
F4AE0684G	21060	51
F4AE0684H	21060	51
F4AE0684J	21060	51
F4AE0684N	21060	51
F4AE0684P	21060	51
F4AE0685A	21060	51
F4AE0686C	21060	51
F4AE0687A	21060	51
F4AE3681A	21060	51
F4AE3681B	21060	51
F4AE3681D	21060	51
F4AE3682A	21060	51
F4AE3682E	21060	51
F4AE3682F	21060	51
F4BE0454A	21090	10
F4BE0454A	21240	11

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ENGINE	MEC REF.	PAG.
F4BE0484D	21090	10
F4BE0484E	21090	10
F4BE0484F	21090	10
F4BE0484F	21240	11
F4CE0404A	21090	10
F4CE0404A	21240	11
F4CE0454A	21090	10
F4CE0454A	21240	11
F4CE0454C	21090	10
F4CE0454C	21240	11
F4CE9454C	20320	10
F4CE9484F	20320	10
F4CE9484M	20320	10
F4CE9684H	20860	2
F4CE9684J	20860	2
F4CE9684K	20860	2
F4CE9684L	20860	2
F4CE9684N	20860	2
F4CE9684P	20860	2
F4DE9684A	20170	2
F4DE9684Q	20170	2
F4DE9684U	20170	2
F4DE9684W	20170	2
F4DE9684X	20170	2
F4DE9684Y	20170	2
F4DE9687B	20170	2
F4DE9687E	20170	2
F4GE0404A	21090	10
F4GE0404A	21240	11
F4GE0404B	21090	10
F4GE0404B	21240	11
F4GE0405A	21090	10
F4GE0405A	21240	11
F4GE0405B	21090	10
F4GE0405B	21240	11
F4GE0406A	21240	11
F4GE0407A	21090	10

F4GE0407A	21240	11
F4GE0454A	21090	10
F4GE0454A	21240	11
F4GE0454B	21090	10
F4GE0454B	21240	11
F4GE0454C	21240	11
F4GE0454E	21090	10
F4GE0454E	21240	11
F4GE0455A	21090	10
F4GE0455A	21240	11
F4GE0455B	21090	10
F4GE0455B	21240	11
F4GE0455C	21240	11
F4GE0455N	21240	11
F4GE0457A	21090	10
F4GE0457A	21240	11
F4GE0484C	21090	10
F4GE0484C	21240	11
F4GE0484G	21090	10
F4GE0484G	21240	11
F4GE0485A	21090	10
F4GE0485A	21240	11
F4GE0485C	21240	11
F4GE0487A	21090	10
F4GE0487A	21240	11
F4GE0487B	21090	10
F4GE0487B	21240	11
F4GE0604A	21130	2
F4GE0606A	21130	2
F4GE0655B	21130	2
F4GE0684C	21130	2
F4GE0684E	21130	2
F4GE0684G	21130	2
F4GE0684Q	21130	2
F4GE0684R	21130	2
F4GE0684S	21130	2
F4GE0685B	21130	2
F4GE0685D	21130	2
F4GE0686A	21130	2

F4GE0687A	21130	2
F4GE9454C	20320	10
F4GE9454H	20320	10
F4GE9454J	20320	10
F4GE9454K	20320	10
F4GE9455A	22180	11
F4GE9484A	20880	5
F4GE9484D	22180	11
F4GE9484F	20320	10
F4GE9484J	20320	10
F4GE9485A	22180	11
F4GE9684A	20860	2
F4GE9684B	20860	2
F4GE9684D	20860	2
F4GE9684E	20860	2
F4GE9684F	20860	2
F4GE9684J	20860	2
F4GE9684K	20860	2
F4GE9684P	20860	2
F4GE9685A	20860	2
F4HE0684B	21060	51
F4HE0684E	21060	51
F4HE0684F	21060	51
F4HE0685A	21060	51
F4HE0686A	21060	51
F4HE9484A	20880	5
F4HE9684A	20170	2
F4HE9684P	20170	2
F4HE9684Q	20170	2
F4HE9684W	20170	2
F4HE9684X	20170	2
F4HE9685A	20170	2
F4HE9687A	20170	2
F4HE9687B	20170	2
F4HE9687D	20170	2
F4HE9687E	20170	2
F4HE9687P	20170	2
F4JE0686A	21060	51
FVAE2884A	20888	5

FVAE2884X	20888	5
FVAE2885X	20888	5
FVQE2883X	20888	5
FVQE2883Z	20888	5
GE8061i06.05A905	26260	12
GE8061i06.05A955	26260	12
GE8061i06.05N900	26260	12
GE8061i06.05N920	26260	12
GE8061i06.05R900	26260	12
GE8061i06.05R920	26260	12
GE8061i25.05A905	26260	12
GE8061Si06.05A71M	26260	12
GE8061Si06.05A955	26260	12
GE8061Si06.05A956	26260	12
GE8061Si06.05N950	26260	12
GE8061Si06.05N970	26260	12
GE8061Si06.05R950	26260	12
GE8061Si06.05R970	26260	12
GE8061Si07.05A955	26260	12
GE8061Si07.05A956	26260	12
GE8061Si07.05N950	26260	12
GE8061Si07.05N970	26260	12
GE8061Si07.05R950	26260	12
GE8061Si07.05R970	26260	12
GE8061Si16.05A955	26260	12
GE8061Si16.05A956	26260	12
GE8061Si16.06A955	26260	12
GE8061Si16.06A956	26260	12
GE8061Si16.06A957	26260	12
GE8061Si16.06A958	26260	12
GE8061SRi25.05A955	26260	12
GE8061SRi25.06A955	26260	12
GE8061SRi26.05A955	27110	55
GE8061SRi26.05A956	27110	55
GE8061SRi26.05N950	27110	55
GE8061SRi26.05N970	27110	55
GE8061SRi26.05R950	27110	55
GE8061SRi26.05R970	27110	55
GE8061SRi27.05A955	27110	55

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ENGINE	MEC REF.	PAG.
GE8061SRi27.05A956	27110	55
GE8061SRi27.05N950	27110	55
GE8061SRi27.05N970	27110	55
GE8061SRi27.05R950	27110	55
GE8061SRi27.05R970	27110	55
GE8065M12.01A63S	26260	12
GE8210M22.10A64S	23582	3
GE8361SRi25.00A50L	26910	3
GE8361SRi25.00A50S	26910	3
GE8361SRi25.00A52S	26910	3
GE8361SRi25.00A70E	26910	3
GE8361SRi25.00A70L	26910	3
GE8361SRi25.00A70S	26910	3
GE8361SRi25.06A905	26910	3
GE8361SRi25.06A955	26910	3
GE8361SRi26.00A50L	26910	3
GE8361SRi26.00A50S	26910	3
GE8361SRi26.00A51S	26910	3
GE8361SRi26.00A52L	26910	3
GE8361SRi26.00A52S	26910	3
GE8361SRi26.00A70E	26910	3
GE8361SRi26.00A70L	26910	3
GE8361SRi26.00A70S	26910	3
GE8361SRi26.06A955	26910	3
GE8361SRi26.07A955	26910	3
GE8361SRi26.07R970	26910	3
GECURSOR250E.1A551	20310	45
GECURSOR250E.1A71M	20310	45
GECURSOR250E.1R990	20310	45
GECURSOR250E.R990	20310	45
GECURSOR250ES.A001	20310	45
GECURSOR250ES.A551	20310	45
GECURSOR250ES.A71M	20310	45
GECURSOR250ES.R990	20310	45
GECURSOR300ED.A551	20210	44
GECURSOR300ED.A71M	20210	44
GECURSOR300ED.R990	20210	44

GENEF100M.A001	21090	10
GENEF100M.A001	21240	11
GENEF100M.A002	21090	10
GENEF100M.A002	21240	11
GENEF100M.A551	21090	10
GENEF100M.A551	21240	11
GENEF100M.A552	21090	10
GENEF100M.A552	21240	11
GENEF100M.A71M	21090	10
GENEF100M.A71M	21240	11
GENEF100M.A72M	21090	10
GENEF100M.A72M	21240	11
GENEF100M.R980	21090	10
GENEF100M.R980	21240	11
GENEF100MA.A001	21240	11
GENEF100MA.A002	21240	11
GENEF100MA.A004	21240	11
GENEF100MA.A005	21240	11
GENEF100MA.A501	21240	11
GENEF100MA.A552	21240	11
GENEF100MA.A71M	21240	11
GENEF100MA.A72M	21240	11
GENEF100MA.R980	21240	11
GENEF100RA.R980	21240	11
GENEF125M.A001	21130	2
GENEF125M.A002	21130	2
GENEF125M.A003	21130	2
GENEF125M.A012	21130	2
GENEF125M.A551	21130	2
GENEF125M.A71M	21130	2
GENEF125M.R980	21130	2
GENEF130M.1A001	21130	2
GENEF130M.1A002	21130	2
GENEF130M.1A552	21130	2
GENEF130M.1A71M	21130	2
GENEF130M.1A72M	21130	2
GENEF130M.1R980	21130	2
GENEF130M.R980	21130	2
GENEF130MA.A001	21130	2

GENEF130MA.A002	21130	2
GENEF130MA.A501	21130	2
GENEF130MA.A552	21130	2
GENEF130MA.A71M	21130	2
GENEF130MA.A72M	21130	2
GENEF130MA.R980	21130	2
GENEF160M.A001	21130	2
GENEF160M.A002	21130	2
GENEF160M.A552	21130	2
GENEF160M.A71M	21130	2
GENEF160M.A72M	21130	2
GENEF160M.R980	21130	2
GENEF160MA.A001	21130	2
GENEF160MA.A002	21130	2
GENEF160MA.A501	21130	2
GENEF160MA.A552	21130	2
GENEF160MA.A71M	21130	2
GENEF160MA.A71S	21130	2
GENEF160MA.A72M	21130	2
GENEF160MA.R980	21130	2
GENEF180E.A001	21060	51
GENEF180E.A002	21060	51
GENEF180E.R980	21060	51
GENEF200E.A001	21060	51
GENEF200E.A002	21060	51
GENEF200E.A551	21060	51
GENEF200E.A552	21060	51
GENEF200E.A71M	21060	51
GENEF200E.A72M	21060	51
GENEF200E.R980	21060	51
GENEF200E.R990	21060	51
GENEF200EA.A001	21060	51
GENEF200EA.A002	21060	51
GENEF200EA.A551	21060	51
GENEF200EA.A552	21060	51
GENEF200EA.A71M	21060	51
GENEF200EA.A72M	21060	51
GENEF200EA.R980	21060	51
GENEF200EA.R990	21060	51

GENEF45M-5.A001	21090	10
GENEF45M-5.A001	21240	11
GENEF45M-5.A002	21090	10
GENEF45M-5.A002	21240	11
GENEF45M-5.A551	21090	10
GENEF45M-5.A551	21240	11
GENEF45M-5.A71M	21090	10
GENEF45M-5.A71M	21240	11
GENEF45M-5.R980	21090	10
GENEF45M-5.R980	21240	11
GENEF45M-6.R980	21090	10
GENEF45M-6.R980	21240	11
GENEF45MA.A001	21240	11
GENEF45MA.A002	21240	11
GENEF45MA.A551	21240	11
GENEF45MA.A71M	21240	11
GENEF45MA.R980	21240	11
GENEF60M.1A001	21090	10
GENEF60M.1A001	21240	11
GENEF60M.1A002	21090	10
GENEF60M.1A002	21240	11
GENEF60M.1A551	21240	11
GENEF60M.1A71M	21240	11
GENEF60M.1R980	21240	11
GENEF60M.R980	21090	10
GENEF60M.R980	21240	11
GENEF60MA.A001	21240	11
GENEF60MA.A551	21240	11
GENEF60MA.A71M	21240	11
GENEF60MA.R980	21240	11
GENEF60RA.R980	21240	11
GENEF75M-5.A001	21090	10
GENEF75M-5.A001	21240	11
GENEF75M-5.A002	21090	10
GENEF75M-5.A002	21240	11
GENEF75M-5.A551	21090	10
GENEF75M-5.A551	21240	11
GENEF75M-5.A71M	21090	10
GENEF75M-5.A71M	21240	11

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ENGINE	MEC REF.	PAG.
GENEF75M-5.R980	21090	10
GENEF75M-5.R980	21240	11
GENEF75M-6.R980	21090	10
GENEF75M-6.R980	21240	11
GENEF75MA.A001	21240	11
GENEF75MA.A002	21240	11
GENEF75MA.A551	21240	11
GENEF75MA.A71M	21240	11
GENEF75MA.R980	21240	11
GENEF85M.1A001	21240	11
GENEF85M.1A002	21240	11
GENEF85M.1A551	21240	11
GENEF85M.1A552	21240	11
GENEF85M.1A71M	21240	11
GENEF85M.1R980	21240	11
GENEF85M.R980	21090	10
GENEF85M.R980	21240	11
GENEF85MA.A001	21240	11
GENEF85MA.A002	21240	11
GENEF85MA.A501	21240	11
GENEF85MA.A552	21240	11
GENEF85MA.A71M	21240	11
GENEF85MA.A72M	21240	11
GENEF85MA.R980	21240	11
GEVECTOR650E.A500	20888	5
GMNEF115M.A501	21130	2
GMNEF115M.A510	21130	2
GMNEF115M.A511	21130	2
GMNEF115M.L50E	21130	2
GMNEF60M.A501	21130	2
GMNEF60M.A510	21130	2
GMNEF60M.A511	21130	2
GMNEF60M.L50E	21130	2
GMNEF80M.A501	21130	2
GMNEF80M.A510	21130	2
GMNEF80M.A511	21130	2
GMNEF80M.L50E	21130	2

GS8061i06.05A612	26260	12
GS8061i06.05A614	26260	12
GS8061i25.05	26260	12
GS8061i25.05A061	26260	12
GS8061i25.05A601	26260	12
GS8061i25.05A602	26260	12
GS8061i25.05A603	26260	12
GS8061Si06.05A662	26260	12
GS8061Si06.05A664	26260	12
GS8061Si07.05A662	26260	12
GS8061Si07.05A664	26260	12
GS8061Si16.05A062	26260	12
GS8061Si16.05A063	26260	12
GS8061Si16.05A601	26260	12
GS8061Si16.05A602	26260	12
GS8061Si16.05A603	26260	12
GS8061Si16.05A604	26260	12
GS8061Si16.05A605	26260	12
GS8061Si16.05A606	26260	12
GS8061Si16.05A607	26260	12
GS8061Si16.05A651	26260	12
GS8061Si16.05A652	26260	12
GS8061Si16.05A653	26260	12
GS8061Si16.05A654	26260	12
GS8061Si16.05A655	26260	12
GS8061Si16.06	26260	12
GS8061SRi25.05	26260	12
GS8061SRi25.05A060	26260	12
GS8061SRi25.05A066	26260	12
GS8061SRi25.05A601	26260	12
GS8061SRi25.05A602	26260	12
GS8061SRi25.05A603	26260	12
GS8061SRi25.05A651	26260	12
GS8061SRi25.05A652	26260	12
GS8061SRi25.05A653	26260	12
GS8061SRi26.05A662	27110	55
GS8061SRi26.05A664	27110	55
GS8061SRi27.05A662	27110	55
GS8061SRi27.05A664	27110	55

GS8361SRi25.06	26910	3
GS8361SRi25.06A060	26910	3
GS8361SRi25.06A601	26910	3
GS8361SRi25.06A651	26910	3
GS8361SRi26.05	26910	3
GS8361SRi26.06A060	26910	3
GS8361SRi26.06A601	26910	3
GS8361SRi26.06A651	26910	3
GS8361SRi26.06A653	26910	3
N40MNTE21.00A001	21090	10
N40MNTE21.00A001	21240	11
N45ENTX20.00	20880	5
N45ENTX20.00A001	20880	5
N45ENTX20.00A002	20880	5
N45ENTX20.00A003	20880	5
N45ENTX20.00A004	20880	5
N45ENTX20.00A007	20880	5
N45MNAA85.00	21240	11
N45MNAD00.00	21090	10
N45MNAD00.00	21240	11
N45MNAD00.00A001	21090	10
N45MNAD00.00A001	21240	11
N45MNAE00.00	21090	10
N45MNAE00.00	21240	11
N45MNAE00.00A001	21090	10
N45MNAE00.00A001	21240	11
N45MNAE00.00A002	21090	10
N45MNAE00.00A002	21240	11
N45MNAE80.00	21090	10
N45MNAE80.00	21240	11
N45MNAE88.00	21090	10
N45MNAE88.00	21240	11
N45MNAF40.10	21090	10
N45MNAF40.10	21240	11
N45MNAM10.00	21090	10
N45MNAM10.00	21240	11
N45MNAM10.01	21090	10
N45MNAM10.01	21240	11
N45MNAM10.02	21240	11

N45MNA10.30	21240	11
N45MNAU00.00	21090	10
N45MNAU00.00	21240	11
N45MNSA85.00	21240	11
N45MNSA86.00	21240	11
N45MNSD00.00	21090	10
N45MNSD00.00	21240	11
N45MNSD00.00A002	21090	10
N45MNSD00.00A002	21240	11
N45MNSD00.00A003	21090	10
N45MNSD00.00A003	21240	11
N45MNSD00.00A004	21090	10
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N45MNSD00.00-OM	21090	10
N45MNSD00.00-OM	21240	11
N45MNSE00.00	21090	10
N45MNSE00.00	21240	11
N45MNSE00.00A001	21090	10
N45MNSE00.00A001	21240	11
N45MNSE00.00A002	21090	10
N45MNSE00.00A002	21240	11
N45MNSE80.00	21090	10
N45MNSE80.00	21240	11
N45MNSE80.01	21240	11
N45MNSE85.00	21090	10
N45MNSE85.00	21240	11
N45MNSE88.00	21090	10
N45MNSE88.00	21240	11
N45MNSE88.01	21090	10
N45MNSE88.01	21240	11
N45MNSF40.00	21090	10
N45MNSF40.00	21240	11
N45MNSF40.10	21090	10
N45MNSF40.10	21240	11
N45MNSI00.00A002	21240	11
N45MNSU00.00	21090	10
N45MNSU00.00	21240	11

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ENGINE	MEC REF.	PAG.
N45MNSX02.00	20320	10
N45MNSX02.00A001	20320	10
N45MNSX88.00	22180	11
N45MNTA65.00	21240	11
N45MNTA66.00	21240	11
N45MNTD20.00	21090	10
N45MNTD20.00	21240	11
N45MNTD20.00A002	21090	10
N45MNTD20.00A002	21240	11
N45MNTD20.00A004	21090	10
N45MNTD20.00A004	21240	11
N45MNTD22.00	21090	10
N45MNTD22.00	21240	11
N45MNTE20.00	21090	10
N45MNTE20.00	21240	11
N45MNTE20.00A001	21090	10
N45MNTE20.00A001	21240	11
N45MNTE20.00-OM	21090	10
N45MNTE20.00-OM	21240	11
N45MNTE60.00	21090	10
N45MNTE60.00	21240	11
N45MNTE61.00	21090	10
N45MNTE61.00	21240	11
N45MNTE61.01	21240	11
N45MNTF40.10	21090	10
N45MNTF40.10	21240	11
N45MNTF41.00	21090	10
N45MNTF41.00	21240	11
N45MNTF41.01	21090	10
N45MNTF41.01	21240	11
N45MNTF41.10	21090	10
N45MNTF41.10	21240	11
N45MNTU20.00	21090	10
N45MNTU20.00	21240	11
N45MNTX20.00	22180	11
N45MNTX21.00	20320	10
N45MNTX26.00A001	20320	10

N45MNTX68.00	22180	11
N45MRAD00.50A001	21090	10
N45MRAD00.50A001	21240	11
N45MRSD00.50A001	21240	11
N45MRSD02.50A001	21090	10
N45MRSD02.50A001	21240	11
N45MSAD00.50	21090	10
N45MSAD00.50	21240	11
N45MSAD00.50A800	21090	10
N45MSAD00.50A800	21240	11
N45MSAD00.50A801	21090	10
N45MSAD00.50A801	21240	11
N45MSAE00.10A001	21090	10
N45MSAE00.10A001	21240	11
N45MSSA00.50A800	21090	10
N45MSSA00.50A800	21240	11
N45MSSD00.50	21090	10
N45MSSD00.50	21240	11
N45MSSD00.50A001	21090	10
N45MSSD00.50A001	21240	11
N45MSSD00.50A800	21090	10
N45MSSD00.50A800	21240	11
N45MSSD00.50A801	21090	10
N45MSSD00.50A801	21240	11
N45MSSE03.50A001	21240	11
N45MSSX00.00L001	20320	10
N45MSSX00.50	20320	10
N45MSSX00.50A800	20320	10
N45MSSX00.50A801	20320	10
N45MSSX02.50	20320	10
N45MSSX02.50A800	20320	10
N45MSSX02.50A801	20320	10
N45MSTD20.50	21090	10
N45MSTD20.50	21240	11
N45MSTD20.50A800	21090	10
N45MSTD20.50A800	21240	11
N45MSTD20.50A801	21090	10
N45MSTD20.50A801	21240	11
N45MSTD22.50	21090	10

N45MSTD22.50	21240	11
N45MSTD22.50A800	21090	10
N45MSTD22.50A800	21240	11
N45MSTD22.50A801	21090	10
N45MSTD22.50A801	21240	11
N45MSTX20.50	22180	11
N45MSTX21.50	20320	10
N45MSTX21.50A800	20320	10
N45MSTX21.50A801	20320	10
N60ENT426.00A003	21060	51
N60ENT427.00A003	21060	51
N60ENT427.00A005	21060	51
N60ENT429.00A001	21060	51
N60ENTC23.00A003	21060	51
N60ENTC27.00A001	21060	51
N60ENTD20.00	21060	51
N60ENTD20.00A800	21060	51
N60ENTD20.00A801	21060	51
N60ENTD20.00A802	21060	51
N60ENTE20.00	21060	51
N60ENTE22.00A001	21060	51
N60ENTE24.00A002	21060	51
N60ENTE60.00	21060	51
N60ENTF40.00	21060	51
N60ENTM37.10	21060	51
N60ENTM40.10	21060	51
N60ENTM40.10A001	21060	51
N60ENTU20.00	21060	51
N67ENTA20.00A800	20170	2
N67ENTA20.00A810	20170	2
N67ENTA65.00	21060	51
N67ENTM45.10	21060	51
N67ENTM56.10	21060	51
N67ENTX20.00	20170	2
N67ENTX20.00A004	20170	2
N67ENTX20.00A800	20170	2
N67ENTX20.00A810	20170	2
N67ENTX24.00A001	20170	2

N67ENTX67.00	20170	2
N67ENTX68.00	20170	2
N67MNAE00.00	21130	2
N67MNAE00.00A001	21130	2
N67MNAM12.30	21130	2
N67MNAM15.00	21130	2
N67MNAM15.01	21130	2
N67MNAM15.02	21130	2
N67MNAM15.30	21130	2
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N67MNAM15.32	21130	2
N67MNAU00.00	21130	2
N67MNSI80.00	21130	2
N67MNSM22.10	21130	2
N67MNSM22.11	21130	2
N67MNTA20.00A800	20860	2
N67MNTA20.00A810	20860	2
N67MNTA65.00	21130	2
N67MNTA66.00	21130	2
N67MNTD20.00	21130	2
N67MNTD20.00A001	21130	2
N67MNTD20.00A002	21130	2
N67MNTD20.00A005	21130	2
N67MNTD20.00A006	21130	2
N67MNTD20.00A007	21130	2
N67MNTD21.00A001	21130	2
N67MNTD23.00	21130	2
N67MNTE20.00	21130	2
N67MNTE20.00A001	21130	2
N67MNTE20.00A003	21130	2
N67MNTE21.00A001	21130	2
N67MNTE21.00A002	21130	2
N67MNTE21.00L002	21130	2
N67MNTE60.00	21130	2
N67MNTE61.00	21130	2
N67MNTE61.01	21130	2
N67MNTF40.01	21130	2
N67MNTF40.01A001	21130	2
N67MNTF40.10	21130	2

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FPT		
ENGINE	MEC REF.	PAG.
N67MNTF41.00	21130	2
N67MNTF41.00A001	21130	2
N67MNTF41.10	21130	2
N67MNTF42.00	21130	2
N67MNTF42.00A001	21130	2
N67MNTF42.10	21130	2
N67MNTM28.10	21130	2
N67MNTM28.11	21130	2
N67MNTM28.12	21130	2
N67MNTM28.30	21130	2
N67MNTM28.31	21130	2
N67MNTU20.00	21130	2
N67MNTX20.00	20860	2
N67MNTX20.00A001	20860	2
N67MNTX20.00A009	20860	2
N67MNTX20.00A010	20860	2
N67MNTX20.00A800	20860	2
N67MNTX20.00A801	20860	2
N67MNTX20.00A810	20860	2
N67MNTX21.00A001	20860	2
N67MNTX68.00	20860	2
N67MSAD00.00	21130	2
N67MSAE00.00	21130	2
N67MSAE00.00A001	21130	2
N67MSAE00.00A800	21130	2
N67MSAE00.00L011	21130	2
N67MSTD20.00	21130	2
N67MSTD20.00A800	21130	2
N67MSTD20.00A801	21130	2
N67MSTD20.00A810	21130	2
N67MSTD23.00	21130	2
N67MSTD23.00A800	21130	2
N67MSTD23.00A801	21130	2
NEF45AM1-5.A001	21090	10
NEF45AM1-5.A001	21240	11
NEF45AM1-5.A002	21090	10
NEF45AM1-5.A002	21240	11

NEF45AM1-5.A559	21090	10
NEF45AM1-5.A559	21240	11
NEF45AM1-6.A001	21090	10
NEF45AM1-6.A001	21240	11
NEF45AM1-6.A002	21090	10
NEF45AM1-6.A002	21240	11
NEF45AM1-6.A003	21090	10
NEF45AM1-6.A003	21240	11
NEF45AM1A.A001	21240	11
NEF45AM1A.A002	21240	11
NEF45AM1A.A559	21240	11
NEF45AM1A.S500	21240	11
NEF45SM1.1A001	21240	11
NEF45SM1.1A002	21240	11
NEF45SM1.1A003	21240	11
NEF45SM1.1A559	21240	11
NEF45SM1.A001	21090	10
NEF45SM1.A001	21240	11
NEF45SM1.A002	21090	10
NEF45SM1.A002	21240	11
NEF45SM1A.A001	21240	11
NEF45SM1A.A002	21240	11
NEF45SM1A.A003	21240	11
NEF45SM1A.A004	21240	11
NEF45SM1A.A005	21240	11
NEF45SM1A.A007	21240	11
NEF45SM1A.A009	21240	11
NEF45SM1A.A010	21240	11
NEF45SM1A.A559	21240	11
NEF45SM1A.S500	21240	11
NEF45SM2-5.A001	21090	10
NEF45SM2-5.A001	21240	11
NEF45SM2-5.A002	21090	10
NEF45SM2-5.A002	21240	11
NEF45SM2-5.A559	21090	10
NEF45SM2-5.A559	21240	11
NEF45SM2-6.A001	21090	10
NEF45SM2-6.A001	21240	11
NEF45SM2-6.A002	21090	10

NEF45SM2-6.A002	21240	11
NEF45SM2-6.A003	21090	10
NEF45SM2-6.A003	21240	11
NEF45SM2A.A001	21240	11
NEF45SM2A.A002	21240	11
NEF45SM2A.A003	21240	11
NEF45SM2A.A007	21240	11
NEF45SM2A.A559	21240	11
NEF45SM2X.A001	22180	11
NEF45SM2X.A008	22180	11
NEF45SM2X.A550	22180	11
NEF45TM1.1A001	21240	11
NEF45TM1.1A002	21240	11
NEF45TM1.1A558	21240	11
NEF45TM1.1A559	21240	11
NEF45TM1.A001	21090	10
NEF45TM1.A001	21240	11
NEF45TM1.A002	21090	10
NEF45TM1.A002	21240	11
NEF45TM1A.A001	21240	11
NEF45TM1A.A002	21240	11
NEF45TM1A.A003	21240	11
NEF45TM1A.A005	21240	11
NEF45TM1A.A509	21240	11
NEF45TM1A.A558	21240	11
NEF45TM2.A001	21090	10
NEF45TM2.A001	21240	11
NEF45TM2.A002	21090	10
NEF45TM2.A002	21240	11
NEF45TM2.A558	21090	10
NEF45TM2.A558	21240	11
NEF45TM2.A559	21090	10
NEF45TM2.A559	21240	11
NEF45TM2A.A001	21240	11
NEF45TM2A.A002	21240	11
NEF45TM2A.A003	21240	11
NEF45TM2A.A004	21240	11
NEF45TM2A.A005	21240	11
NEF45TM2A.A007	21240	11

NEF45TM2A.A509	21240	11
NEF45TM2A.A558	21240	11
NEF45TM2X.A001	22180	11
NEF60TE1.A001	21060	51
NEF60TE1.A002	21060	51
NEF60TE2.00	21060	51
NEF60TE2.A001	21060	51
NEF60TE2.A002	21060	51
NEF60TE2.A003	21060	51
NEF60TE2.A004	21060	51
NEF60TE2.A005	21060	51
NEF60TE2.A558	21060	51
NEF60TE2.A559	21060	51
NEF67SM1.A001	21130	2
NEF67SM1.A002	21130	2
NEF67SM1.A004	21130	2
NEF67SM1.A559	21130	2
NEF67SM1.S500	21130	2
NEF67SM2.A001	21130	2
NEF67SM2.A002	21130	2
NEF67TE1X.A001	20170	2
NEF67TE1X.A008	20170	2
NEF67TE1X.R981	20170	2
NEF67TE2.X001	20170	2
NEF67TE2A.A001	21060	51
NEF67TE2A.A002	21060	51
NEF67TE2A.A003	21060	51
NEF67TE2A.A005	21060	51
NEF67TE2A.A006	21060	51
NEF67TE2A.A558	21060	51
NEF67TE2A.A559	21060	51
NEF67TE2X.A008	20170	2
NEF67TE2X.A570	20170	2
NEF67TE2X.R981	20170	2
NEF67TM1X.A001	20860	2
NEF67TM1X.A008	20860	2
NEF67TM1X.A550	20860	2
NEF67TM1X.R981	20860	2
NEF67TM2.1A001	21130	2

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FPT		
ENGINE	MEC REF.	PAG.
NEF67TM2.1A002	21130	2
NEF67TM2.1A558	21130	2
NEF67TM2.A001	21130	2
NEF67TM2.A002	21130	2
NEF67TM2A.A001	21130	2
NEF67TM2A.A002	21130	2
NEF67TM2A.A003	21130	2
NEF67TM2A.A004	21130	2
NEF67TM2A.A509	21130	2
NEF67TM2A.A550	21130	2
NEF67TM2A.A558	21130	2
NEF67TM2A.S500	21130	2
NEF67TM3.A001	21130	2
NEF67TM3.A002	21130	2
NEF67TM3.A558	21130	2
NEF67TM3.A559	21130	2
NEF67TM3A.A001	21130	2
NEF67TM3A.A002	21130	2
NEF67TM3A.A003	21130	2
NEF67TM3A.A004	21130	2
NEF67TM3A.A005	21130	2
NEF67TM3A.A509	21130	2
NEF67TM3A.A550	21130	2
NEF67TM3A.A558	21130	2
NEF6TAGE2.A002	21060	51
PPVZ2883X	20888	5
PU8061i05.05A100	26260	12
PU8061i25.05A100	26260	12
PU8061Si25.05A100	26260	12
PU8061Si25.05A101	26260	12
PU8061Si35.05A100	26260	12
PU8065E00.00A100	26260	12
PU8065E00.00A110	26260	12
PU8065SE00.00A100	27110	55
PU8065SE00.00A110	27110	55
PU8065SRE10.00A100	27110	55
PU8065SRE10.00A110	27110	55

PU8210i03.00A100	23582	3
PU8210i03.00A102	23582	3
PU8210i03.00A103	23582	3
PU8210i03.00A106	23582	3
PU8361Si10.00A100	26910	3
PU8361SRE10.00A100	26910	3
PUC10ENTD20.00A100	20210	44
PUC78ENTD20.00A100	20310	45
PUC78ENTD20.20A100	20310	45
PUN67ENTX20.00A100	20170	2
PUN67MNTX20.00A100	20860	2
S30ENT422.11A001	20340	94
S30ENT422.11A001	20350	94
S30ENT422.30A001	20340	94
S30ENT422.30A001	20350	94
S30ENT422.40A001	20340	94
S30ENT422.40A001	20350	94
S30ENT422.40A002	20340	94
S30ENT422.40A002	20350	94
S30ENT422.70A002	20340	94
S30ENT422.70A002	20350	94
S30ENT422.80A001	20340	94
S30ENT422.80A001	20350	94
S30ENT422.80A002	20340	94
S30ENT422.80A002	20350	94
S30ENT422.80A003	20340	94
S30ENT422.80A003	20350	94
S30ENT422.91L003	20340	94
S30ENT422.91L003	20350	94
S30ENT425.10A001	20340	94
S30ENT425.10A001	20350	94
S30ENTC24.00L008	20340	94
S30ENTC24.00L008	20350	94
V08ENTM11.10C210	20888	5
V08ENTM11.10D210	20888	5
V08ENTM11.10P210	20888	5
V08ENTM11.10R210	20888	5
V08ENTM12.10A210	20888	5
V08ENTM12.10B210	20888	5
V08ENTM75.10A210	20888	5

V08ENTM75.10B210	20888	5
V08ENTM75.10B230	20888	5
VECTOR8TE2.A001	20888	5
VECTOR8TE2.A002	20888	5

HYUNDAI		
ENGINE	MEC REF.	PAG.
4D56T	26880	40
D3EA	22231	41
D4BA	26880	40
D4BF	28300	80
D4BH	28300	80
D4CB	20090	38
D4CB	20095	38
D4EA	20930	38
D4EA	20935	39
D4EA-F	20935	39
D4EA-V	20935	39
D4EB	20935	39
D4HA	21420	40
D4HA	21425	40
D4HB	21420	40
D4HB	21425	40
G4LA	28875	41
G4LA	28880	41
J3	21410	39
J3	21415	39
D4EA	20935	39

ISUZU		
ENGINE	MEC REF.	PAG.
4JA1	28515	41
4JA1-AG	28515	41
4JA1T	28515	41

IVECO		
ENGINE	MEC REF.	PAG.
8031.01	21632	11
8031.02	21632	11
8031.04	21632	11
8031.05	23790	12
8031.06	23790	12
8035.04	21632	11
8035.05	23790	12
8035.06	23790	12
8040.04	20150	43
8040.05	23610	24
8040.05.203	23610	24
8040.05.232	23610	24
8040.05.233	23610	24
8040.05.235	23610	24
8040.25	23610	24
8040.25.201	23610	24
8040.25.202	23610	24
8040.25.203	23610	24
8040.25.207	23610	24
8040.25.208	23610	24
8040.25.222	23610	24
8040.25.223	23610	24
8040.25.225	23610	24
8040.25.229	23610	24
8040.25.231	23610	24
8040.25.233	23610	24
8040.25.234	23610	24
8040.25B.4200	26500	54
8040.25B.4220	26500	54
8040.25X.4010	26500	54
8040.25X.4020	26500	54
8040.25X.4030	26500	54
8040.25X.4035	26500	54
8040.25X.4040	26500	54
8040.25X.4900	26500	54
8040.25X.4945	26500	54
8040.45	26500	54

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IVECO		
ENGINE	MEC REF.	PAG.
8040.45.4000	26500	54
8040.45.4010	26500	54
8040.45.4020	26500	54
8040.45.4030	26500	54
8040.45.4035	26500	54
8040.45.4050	26500	54
8040.45.4303	26500	54
8040.45.4380	26500	54
8040.45.5200	26500	54
8040.45.5201	26500	54
8040.45.5203	26500	54
8040.45.5205	26500	54
8040.45.5280	26500	54
8040.45D.5100	26500	54
8040.45D.5101	26500	54
8040.45D.5105	26500	54
8040.45X.4180	26500	54
8041.05	23612	12
8041.06	23612	12
8041.25	23612	12
8045.05	23612	12
8045.06	23612	12
8045.25	23612	12
8060.04	20180	43
8060.05	23760	24
8060.05	26260	12
8060.05.201	23760	24
8060.05.203	23760	24
8060.05.205	23760	24
8060.05.284	23760	24
8060.05.286	23760	24
8060.05.288	23760	24
8060.24	20180	43
8060.25	20190	44
8060.25	23760	24
8060.25	26260	12
8060.25	27110	55

8060.25.601	23760	24
8060.25.602	23760	24
8060.25.603	23760	24
8060.25.604	23760	24
8060.25.605	23760	24
8060.25R.4210	20190	44
8060.25R.4220	20190	44
8060.25R.4225	20190	44
8060.25R.4230	20190	44
8060.25R.4240	20190	44
8060.25R.4250	20190	44
8060.25R.4285	20190	44
8060.25R.4290	20190	44
8060.25R.4295	20190	44
8060.25R.4300	20190	44
8060.25R.4360	20190	44
8060.25R.4362	20190	44
8060.25R.4750	20190	44
8060.25R.4755	20190	44
8060.25R.4760	20190	44
8060.25R.4764	20190	44
8060.25R.4960	20190	44
8060.25R.4967	20190	44
8060.25R.4968	20190	44
8060.25R.4970	20190	44
8060.25R.4973	20190	44
8060.25R.4980	20190	44
8060.25V.4010	20190	44
8060.25V.4020	20190	44
8060.25V.4025	20190	44
8060.25V.4030	20190	44
8060.25V.4040	20190	44
8060.25V.4050	20190	44
8060.25V.4090	20190	44
8060.25V.4100	20190	44
8060.25V.4105	20190	44
8060.25V.4110	20190	44
8060.25V.4160	20190	44
8060.25V.4165	20190	44

8060.25V.4170	20190	44
8060.25V.4175	20190	44
8060.25V.4600	20190	44
8060.25V.4720	20190	44
8060.25V.4722	20190	44
8060.25V.4724	20190	44
8060.25V.4725	20190	44
8060.25V.4900	20190	44
8060.25V.4920	20190	44
8060.25V.4925	20190	44
8060.25V.4950	20190	44
8060.25V.4952	20190	44
8060.25V.4953	20190	44
8060.45	20190	44
8060.45	27110	55
8060.45	29030	56
8060.45.4110	20190	44
8060.45.4120	20190	44
8060.45.4130	20190	44
8060.45.4150	20190	44
8060.45.4403	20190	44
8060.45.4700	20190	44
8060.45.4702	20190	44
8060.45.4704	20190	44
8060.45.4706	20190	44
8060.45.4708	20190	44
8060.45.5200	20190	44
8060.45.5201	20190	44
8060.45.5203	20190	44
8060.45.5205	20190	44
8060.45.5210	20190	44
8060.45.5211	20190	44
8060.45.5220	20190	44
8060.45.5221	20190	44
8060.45.5223	20190	44
8060.45.5232	20190	44
8060.45.5233	20190	44
8060.45.5234	20190	44
8060.45.5235	20190	44

8060.45.5250	20190	44
8060.45.5251	20190	44
8060.45.5255	20190	44
8060.45B.4345	20190	44
8060.45B.4346	20190	44
8060.45B.4385	20190	44
8060.45B.4386	20190	44
8060.45B.5100	20190	44
8060.45B.5101	20190	44
8060.45B.5103	20190	44
8060.45B.5105	20190	44
8060.45B.5110	20190	44
8060.45B.5111	20190	44
8060.45B.5112	20190	44
8060.45B.5113	20190	44
8060.45B.5120	20190	44
8060.45B.5121	20190	44
8060.45B.5123	20190	44
8060.45B.5124	20190	44
8060.45B.5145	20190	44
8060.45B.5146	20190	44
8060.45B.5150	20190	44
8060.45B.5151	20190	44
8060.45B.5153	20190	44
8060.45B.5155	20190	44
8060.45B.5160	20190	44
8060.45B.5185	20190	44
8060.45B.5186	20190	44
8060.45K	29200	57
8060.45K.6090	29030	56
8060.45K.6090	29200	57
8060.45L.4485	20190	44
8060.45L.4486	20190	44
8060.45M	20200	44
8060.45M	20380	46
8060.45M.7281	29030	56
8060.45M.7281	29200	57
8060.45M.7285	20380	46
8060.45M.7286	20380	46

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IVECO		
ENGINE	MEC REF.	PAG.
8060.45R.4245	20190	44
8060.45R.5000	20190	44
8060.45R.5001	20190	44
8060.45R.5003	20190	44
8060.45R.5005	20190	44
8060.45R.5010	20190	44
8060.45R.5011	20190	44
8060.45R.5013	20190	44
8060.45R.5015	20190	44
8060.45R.5050	20190	44
8060.45R.5051	20190	44
8060.45S	20200	44
8060.45S	20380	46
8060.45S	29200	57
8060.45S.6010	29030	56
8060.45S.6010	29200	57
8060.45S.6020	29030	56
8060.45S.6020	29200	57
8060.45S.6030	29030	56
8060.45S.6030	29200	57
8060.45S.6040	29030	56
8060.45S.6040	29200	57
8060.45S.6045	29030	56
8060.45S.6045	29200	57
8060.45S.6052	29030	56
8060.45S.6052	29200	57
8060.45S.6110	29030	56
8060.45S.6110	29200	57
8060.45S.6120	29030	56
8060.45S.6120	29200	57
8060.45S.6130	29030	56
8060.45S.6130	29200	57
8060.45S.6140	29030	56
8060.45S.6140	29200	57
8060.45S.6150	29030	56
8060.45S.6150	29200	57
8060.45S.6203	29030	56

8060.45S.6203	29200	57
8060.45S.6705	20380	46
8060.45S.6706	20380	46
8060.45S.6707	20380	46
8060.45S.6710	20380	46
8060.45S.6711	20380	46
8060.45S.6912	29030	56
8060.45S.6912	29200	57
8060.45S.7200	29030	56
8060.45S.7200	29200	57
8060.45S.7201	29030	56
8060.45S.7201	29200	57
8060.45S.7203	29030	56
8060.45S.7203	29200	57
8060.45S.7205	29030	56
8060.45S.7205	29200	57
8060.45S.7210	29030	56
8060.45S.7210	29200	57
8060.45S.7211	29030	56
8060.45S.7211	29200	57
8060.45S.7213	29030	56
8060.45S.7213	29200	57
8060.45S.7215	29030	56
8060.45S.7215	29200	57
8060.45S.7250	20380	46
8060.45S.7251	20380	46
8060.45S.7253	20380	46
8060.45S.7255	20380	46
8060.45X.4180	20190	44
8060SRC21A001	20190	44
8060SRC22L003	20190	44
8061.02	20180	43
8061.04	20180	43
8061.05	23760	24
8061.05	26260	12
8061.25	23760	24
8061.25	26260	12
8065.02	20180	43
8065.04	20180	43

8065.05	26260	12
8065.25	26260	12
8140.07	26600	54
8140.07	29060	56
8140.07.2700	26600	54
8140.07.2700	26820	25
8140.07.2700	29060	56
8140.07.2701	26600	54
8140.07.2701	29060	56
8140.07.2710	26600	54
8140.07.2710	29060	56
8140.07.2711	26600	54
8140.07.2711	29060	56
8140.07.2712	26600	54
8140.07.2712	29060	56
8140.07.2713	26600	54
8140.07.2713	29060	56
8140.07.3710	26600	54
8140.07.3710	29060	56
8140.07.3711	26600	54
8140.07.3711	29060	56
8140.07.3712	26600	54
8140.07.3712	29060	56
8140.07.3713	26600	54
8140.07.3713	29060	56
8140.21	20540	18
8140.21	26820	25
8140.21.200	26820	25
8140.21.201	26820	25
8140.21.202	26820	25
8140.21.203	26820	25
8140.21.212	26820	25
8140.21.214	26820	25
8140.21.290	26820	25
8140.23	26820	25
8140.23.	26820	25
8140.23.3700	26820	25
8140.23.3701	26820	25
8140.23.3710	26820	25

8140.23.3711	26820	25
8140.23.3713	26820	25
8140.23.3720	26820	25
8140.23.3721	26820	25
8140.23.3730	26820	25
8140.23.3731	26820	25
8140.23.3750	26820	25
8140.23.3760	26820	25
8140.23.3801	26820	25
8140.23.3811	26820	25
8140.23.3821	26820	25
8140.27.2700	26820	25
8140.27R.2780	26820	25
8140.27R.2782	26820	25
8140.27R.2786	26820	25
8140.27R.2787	26820	25
8140.27S	26820	25
8140.27S.2700	26820	25
8140.27S.2701	26820	25
8140.27S.2710	26820	25
8140.27S.2711	26820	25
8140.27S.2720	26820	25
8140.27S.2721	26820	25
8140.27S.2730	26820	25
8140.27S.2731	26820	25
8140.27S.2750	26820	25
8140.27S.2751	26820	25
8140.27S.2760	26820	25
8140.27S.2761	26820	25
8140.27S.2770	26820	25
8140.27S.2771	26820	25
8140.27S.2801	26820	25
8140.27S.2811	26820	25
8140.27S.2885	26820	25
8140.27S.3701	26820	25
8140.27S.3710	26820	25
8140.27S.3711	26820	25
8140.27S.3720	26820	25
8140.27S.3721	26820	25

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IVECO		
ENGINE	MEC REF.	PAG.
8140.27S.3750	26820	25
8140.27S.3751	26820	25
8140.27S.3760	26820	25
8140.27S.3761	26820	25
8140.27S.3770	26820	25
8140.27S.3771	26820	25
8140.27S.3780	26820	25
8140.27S.3781	26820	25
8140.27S.3811	26820	25
8140.43.	26820	25
8140.43.3711	26820	25
8140.43.3713	26820	25
8140.43.3718	26820	25
8140.43.3721	26820	25
8140.43.3723	26820	25
8140.43.3728	26820	25
8140.43.3731	26820	25
8140.43.3780	26820	25
8140.43.3911	26820	25
8140.43.3921	26820	25
8140.43.3931	26820	25
8140.43B	26820	25
8140.43B.4300	26820	25
8140.43B.4305	26820	25
8140.43B.4320	26820	25
8140.43B.4325	26820	25
8140.43B.4330	26820	25
8140.43B.4335	26820	25
8140.43C	26820	25
8140.43C.4000	26820	25
8140.43C.4005	26820	25
8140.43C.4020	26820	25
8140.43C.4021	26820	25
8140.43C.4025	26820	25
8140.43C.4026	26820	25
8140.43C.4030	26820	25
8140.43C.4031	26820	25

8140.43C.4035	26820	25
8140.43C.4036	26820	25
8140.43K	26820	25
8140.43K.4000	26820	25
8140.43K.4020	26820	25
8140.43K.4030	26820	25
8140.43N	22150	100
8140.43N	26820	25
8140.43N.4300	26820	25
8140.43N.4320	26820	25
8140.43N.4330	26820	25
8140.43N.4400	26820	25
8140.43N.4420	26820	25
8140.43N.4430	26820	25
8140.43R	26820	25
8140.43R.4300	26820	25
8140.43R.4320	26820	25
8140.43R.4330	26820	25
8140.43R.4400	26820	25
8140.43R.4420	26820	25
8140.43R.4430	26820	25
8140.43S	22150	100
8140.43S	26820	25
8140.43S	29060	56
8140.43S.4000	26820	25
8140.43S.4020	26820	25
8140.43S.4030	26820	25
8140.43S.4140	26820	25
8140.43S.4300	26820	25
8140.43S.4320	26820	25
8140.43S.4330	26820	25
8140.43S.4400	26820	25
8140.43S.4420	26820	25
8140.43S.4430	26820	25
8140.47.2200	26820	25
8140.47.2700	26820	25
8140.47.2711	20540	18
8140.47.2711	26820	25
8140.47.2721	26820	25

8140.47.2731	26820	25
8140.47.3711	26820	25
8140.47.3721	26820	25
8140.47.3731	26820	25
8140.47B.3790	26820	25
8140.47B.3795	26820	25
8140.47R.2790	26820	25
8140.47R.2795	26820	25
8140.47S	26820	25
8140.47S.2785	26820	25
8140.63.	22150	100
8140.63.	29060	56
8140.63.3711	29060	56
8140.63.3713	29060	56
8140.63.3721	29060	56
8140.63.3723	29060	56
8140.63.4000	29060	56
8140.63.4020	29060	56
8140.63.4030	29060	56
8140.67.3700	29060	56
8140.67F.	22150	100
8140.67F.	29060	56
8140.67F.3700	29060	56
8140.67F.3701	22150	100
8140.67F.3701	29060	56
8140.67F.3710	22150	100
8140.67F.3710	29060	56
8140.67F.3711	22150	100
8140.67F.3711	29060	56
8140.67F.3713	22150	100
8140.67F.3713	29060	56
8140.67F.3721	22150	100
8142.23.3810	26820	25
8142.23.3811	26820	25
8142.27S.2800	26820	25
8142.43.1820	26820	25
8142.43.3810	26820	25
8142.43.3811	26820	25
8142.43S.3811	26820	25

8144.61.200	20540	18
8149.03	29060	56
8200.13	20330	45
8210.02.269	20270	45
8210.02.269	23700	3
8210.02.270	20270	45
8210.02.270	23700	3
8210.02.276	20270	45
8210.02.276	23700	3
8210.02.429	20270	45
8210.02.429	23700	3
8210.02.442	20270	45
8210.02.442	23700	3
8210.02.443	20270	45
8210.02.443	23700	3
8210.02.444	20270	45
8210.02.444	23700	3
8210.02.631	20270	45
8210.02.631	23700	3
8210.02.734	20270	45
8210.02.734	23700	3
8210.02.737	20270	45
8210.02.737	23700	3
8210.22	23580	52
8210.22.210	23580	52
8210.22.236	20270	45
8210.22.236	23582	3
8210.22.236	23700	3
8210.22.409	23580	52
8210.22.419	23580	52
8210.22.511	23580	52
8210.22.521	23580	52
8210.22.523	23580	52
8210.22.525	23580	52
8210.22.535	23580	52
8210.22.537	23580	52
8210.22.571	23580	52
8210.22.575	23580	52
8210.22.581	23580	52

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IVECO		
ENGINE	MEC REF.	PAG.
8210.22.583	23580	52
8210.22.585	23580	52
8210.22.591	23580	52
8210.22.631	20270	45
8210.22.631	23582	3
8210.22.631	23700	3
8210.22V.800	23580	52
8210.22V.802	23580	52
8210.22V.812	23580	52
8210.22V.825	23580	52
8210.22V.827	23580	52
8210.22V.828	23580	52
8210.22V.832	23580	52
8210.22X.599	23580	52
8210.42	23580	52
8210.42.011	23580	52
8210.42.074	23580	52
8210.42.077	23580	52
8210.42.160	23580	52
8210.42.201	23580	52
8210.42.210	23580	52
8210.42.235	23580	52
8210.42.237	23580	52
8210.42.269	23580	52
8210.42.270	23580	52
8210.42.271	23580	52
8210.42K.300	23580	52
8210.42K.3000	23580	52
8210.42K.3230	23580	52
8210.42K.330	23580	52
8210.42K.3300	23580	52
8210.42K.3301	23580	52
8210.42K.331	23580	52
8210.42K.332	23580	52
8210.42K.3320	23580	52
8210.42K.3330	23580	52
8210.42K.340	23580	52

8210.42K.341	23580	52
8210.42K.342	23580	52
8210.42K.3420	23580	52
8210.42K.3440	23580	52
8210.42K.349	23580	52
8210.42K.369	23580	52
8210.42K.3690	23580	52
8210.42K.379	23580	52
8210.42K.3790	23580	52
8210.42K.850	23580	52
8210.42K.852	23580	52
8210.42K.862	23580	52
8210.42K.875	23580	52
8210.42K.877	23580	52
8210.42L.4000	23580	52
8210.42L.412	23580	52
8210.42L.414	23580	52
8210.42L.4140	23580	52
8210.42L.430	23580	52
8210.42L.4300	23580	52
8210.42L.4301	23580	52
8210.42L.432	23580	52
8210.42L.4320	23580	52
8210.42L.4330	23580	52
8210.42L.440	23580	52
8210.42L.4400	23580	52
8210.42L.441	23580	52
8210.42L.442	23580	52
8210.42L.4420	23580	52
8210.42L.4440	23580	52
8210.42L.449	23580	52
8210.42L.4490	23580	52
8210.42L.460	23580	52
8210.42L.4600	23580	52
8210.42L.4601	23580	52
8210.42L.4610	23580	52
8210.42L.4611	23580	52
8210.42L.462	23580	52
8210.42L.4620	23580	52

8210.42L.4640	23580	52
8210.42L.469	23580	52
8210.42L.4690	23580	52
8210.42L.479	23580	52
8210.42L.4790	23580	52
8210.42L.4880	23580	52
8210.42L.4930	23580	52
8210.42L.800	23580	52
8210.42L.825	23580	52
8210.42L.827	23580	52
8210.42M	23580	52
8210.42M.5000	23580	52
8210.42M.5040	23580	52
8210.42M.5400	23580	52
8210.42M.5600	23580	52
8210.42M.5601	23580	52
8210.42M.5611	23580	52
8210.42M.5620	23580	52
8210.42M.5640	23580	52
8215.22	23582	3
8217.22	23700	3
8260.02	21330	51
8280.02.265	20480	18
8280.02.273	20480	18
8280.02.279	20480	18
8280.02.410	20480	18
8280.02.412	20480	18
8280.22.205	20480	18
8280.42	23880	53
8280.42.001	23880	53
8280.42.010	23880	53
8280.42.042	23880	53
8280.42.050	23880	53
8280.42S.342	23880	53
8280.42S.345	23880	53
8280.42S.352	23880	53
8280.42S.362	23880	53
8280.42S.365	23880	53
8340.04.040	20450	47

8340.04.200	20450	47
8340.04.250	20450	47
8340.04.300	20450	47
8340.04.350	20450	47
8340.04.362	20450	47
8360.46	29120	57
8360.46.4107	29120	57
8360.46.415	29120	57
8360.46.417	29120	57
8360.46.417 TCA	29120	57
8360.46.4205	29120	57
8360.46.425	29120	57
8360.46.427	29120	57
8360.46.435	29120	57
8360.46.437	29120	57
8360.46.4370	29120	57
8360.46.447	29120	57
8360.46.4637	29120	57
8360.46.475	29120	57
8360.46.477	29120	57
8360.46.4807	29120	57
8360.46.485	29120	57
8360.46.495	29120	57
8360.46.5007	29120	57
8360.46.507	29120	57
8360.46.5105	29120	57
8360.46.515	29120	57
8360.46.5307	29120	57
8360.46.537	29120	57
8360.46.565	29120	57
8360.46.6205	29120	57
8360.46.625	29120	57
8360.46.637	29120	57
8360.46B.4648	29120	57
8360.46B.4649	29120	57
8360.46B.4691	29120	57
8360.46R.416	29120	57
8360.46R.416 TCA	29120	57
8360.46R.4206	29120	57

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IVECO		
ENGINE	MEC REF.	PAG.
8360.46R.426	29120	57
8360.46R.436	29120	57
8360.46R.446	29120	57
8360.46R.476	29120	57
8360.46R.486	29120	57
8360.46R.496	29120	57
8360.46R.506	29120	57
8360.46R.5106	29120	57
8360.46R.566	29120	57
8360.46R.6206	29120	57
8360.46V.4591	29120	57
8360.46V.4670	29120	57
8360.46V.4691	29120	57
8360SRC22A001	29120	57
8361.25	26910	3
8365.05	21870	58
8365.25	26910	3
8460.21	23850	53
8460.21	26750	54
8460.21.002	23850	53
8460.21.002	26750	54
8460.21.004	23850	53
8460.21.004	26750	54
8460.21.006	23850	53
8460.21.006	26750	54
8460.21.008	23850	53
8460.21.008	26750	54
8460.21.010	23850	53
8460.21.010	26750	54
8460.21.020	23850	53
8460.21.020	26750	54
8460.21.040	23850	53
8460.21.040	26750	54
8460.21.042	23850	53
8460.21.042	26750	54
8460.21.102	23850	53
8460.21.106	23850	53

8460.21.106	26750	54
8460.21.611	26750	54
8460.21.710	23850	53
8460.21.710	26750	54
8460.21B.613	26750	54
8460.21B.615	26750	54
8460.41 T	29090	56
8460.41.104	26750	54
8460.41.106	26750	54
8460.41.108	26750	54
8460.41.114	26750	54
8460.41.118	26750	54
8460.41.128	26750	54
8460.41.152	26750	54
8460.41.154	26750	54
8460.41.156	26750	54
8460.41.158	26750	54
8460.41.162	26750	54
8460.41.601	26750	54
8460.41C	29090	56
8460.41C.3022	29090	56
8460.41C.3030	29090	56
8460.41C.3032	29090	56
8460.41C.3044	29090	56
8460.41C.3052	29090	56
8460.41C.3054	29090	56
8460.41C.320	29090	56
8460.41C.322	29090	56
8460.41C.324	29090	56
8460.41C.328	29090	56
8460.41C.330	29090	56
8460.41C.332	29090	56
8460.41C.336	29090	56
8460.41C.338	29090	56
8460.41C.340	29090	56
8460.41C.342	29090	56
8460.41C.344	29090	56
8460.41C.350	29090	56
8460.41C.354	29090	56

8460.41D.603	26750	54
8460.41E.711	29090	56
8460.41E.715	29090	56
8460.41E.717	29090	56
8460.41E.718	29090	56
8460.41K	29090	56
8460.41K.4004	29090	56
8460.41K.4010	29090	56
8460.41K.402	29090	56
8460.41K.4028	29090	56
8460.41K.4030	29090	56
8460.41K.4034	29090	56
8460.41K.404	29090	56
8460.41K.4042	29090	56
8460.41K.4046	29090	56
8460.41K.4048	29090	56
8460.41K.4054	29090	56
8460.41K.4058	29090	56
8460.41K.4062	29090	56
8460.41K.4094	29090	56
8460.41K.4098	29090	56
8460.41K.4102	29090	56
8460.41K.4110	29090	56
8460.41K.420	29090	56
8460.41K.422	29090	56
8460.41K.424	29090	56
8460.41K.428	29090	56
8460.41K.430	29090	56
8460.41K.440	29090	56
8460.41K.442	29090	56
8460.41K.448	29090	56
8460.41K.456	29090	56
8460.41K.458	29090	56
8460.41K.492	29090	56
8460.41K.494	29090	56
8460.41L	29090	56
8460.41L.5040	29090	56
8460.41L.5080	29090	56
8460.41L.5100	29090	56

8460.41L.5140	29090	56
8460.41L.5334	29090	56
8460.41L.5342	29090	56
8460.41L.5356	29090	56
8460.41L.6356	29090	56
8460.41L.6362	29090	56
8460.41M.7010	29090	56
8460.41M.7012	29090	56
8460.41N	29090	56
8460.41N.6020	29090	56
8460.41N.6040	29090	56
8460.41N.6100	29090	56
8460.41N.6140	29090	56
8460.41N.6334	29090	56
8460.41N.6364	29090	56
8460.41N.6365	29090	56
8460.41N.7050	29090	56
8460.41N.7052	29090	56
8460.41R	29090	56
8460.41R.7127	29090	56
8460.41R.7141	29090	56
8460.41R.725	29090	56
8460.41R.727	29090	56
8460.41R.741	29090	56
8460.41R.743	29090	56
8460.41R.745	29090	56
8460.41R.747	29090	56
8460.41S.7133	29090	56
8460.41S.7135	29090	56
8460.41S.735	29090	56
8460.41S.737	29090	56
8460.41S.739	29090	56
8460.41T.2036	29090	56
8460.41T.2050	29090	56
8460.41T.2054	29090	56
8460SRI20A005	29090	56
8469.41S.749	29090	56
8469SG11.A001	29090	56
8469SG12.A001	29090	56

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IVECO		
ENGINE	MEC REF.	PAG.
8469SG12.A003	29090	56
8469SRG2110A01	29090	56
8469SRG2110A02	29090	56
8469SRG2120A01	29090	56
8469SRG2120A04	29090	56
8469SRG2120A13	29090	56
C13ENAM19.02	21000	50
C13ENSM33.12	21000	50
C13ENSM33.32	21000	50
C13ENTHW20.00	21590	52
C13ENTHW21.00	21590	52
C13ENTLW20.00	21590	52
C13ENTLW21.00	21590	52
C13ENTZW20.00	21590	52
C13ENTZW21.00	21590	52
C78ENTG2000A003	20460	47
C87ENSM24.10	20675	49
C87ENT6W2000A01	20675	49
C87ENT6W2000A02	20675	49
C87ENT6W2100A01	20675	49
C87ENT6W2100A02	20675	49
C87ENT6W2200A01	20675	49
C87ENT6W2200A02	20675	49
C87ENTLW21.00	20675	49
C87ENTM38.10	20675	49
C87ENTM38.11	20675	49
C87ENTM38.30	20675	49
C87ENTM38.31	20675	49
C87ENTM62.10	20675	49
C87ENTM62.11	20675	49
C87ENTM65.10	20675	49
C87ENTM65.11	20675	49
C87ENTR2200A001	20675	49
C87ENTY20.00	20670	49
C87ENTY20.00	20675	49
C87ENTY21.00	20670	49
C87ENTY21.00	20675	49

C87ENTY22.00	20670	49
C87ENTY22.00	20675	49
C87ENTY2200A001	20675	49
C87ENTY2200L001	20675	49
C87ENTY2200N001	20675	49
C87ENTZW20.00	20675	49
C87ENTZW21.00	20675	49
CR13TE6W.L002	21590	52
CR13TE6W.S550	21590	52
CR13TE7W.L001	21590	52
CR13TE7W.S550	21590	52
CU87TE3F.S550	20675	49
CUR87TE1DS551	20675	49
CURSO13TE2AS551	21000	50
CURSO13TE3AS551	21000	50
CURSO87TE1DS551	20675	49
CURSO87TE3FS550	20675	49
CURS0R13TE3AS55	21000	50
CURS0R87TE1D.	20675	49
CURS0R87TE1D.S5	20675	49
CURS0R87TE1FS	20675	49
CURS0R87TE1FS55	20675	49
CURS0R87TE2FS	20675	49
CURS0R87TE2FS55	20675	49
F1AE0481	20640	19
F1AE0481	20650	19
F1AE0481A	20640	19
F1AE0481A	20650	19
F1AE0481B	20640	19
F1AE0481B	20650	19
F1AE0481F	20640	19
F1AE0481F	20650	19
F1AE0481FA	20640	19
F1AE0481FA	20650	19
F1AE0481G	20640	19
F1AE0481G	20650	19
F1AE0481GA	20640	19
F1AE0481GA	20650	19
F1AE0481H	20640	19

F1AE0481H	20650	19
F1AE0481HA	20640	19
F1AE0481HA	20650	19
F1AE0481M	20640	19
F1AE0481M	20650	19
F1AE0481R	20640	19
F1AE0481R	20650	19
F1AE0481U	20640	19
F1AE0481U	20650	19
F1AE0481V	20640	19
F1AE0481V	20650	19
F1AE3481	20640	19
F1AE3481	20650	19
F1AE3481A	20640	19
F1AE3481A	20650	19
F1AE3481B	20640	19
F1AE3481B	20650	19
F1AE3481C	20640	19
F1AE3481C	20650	19
F1AFL411	20640	19
F1AFL411	20650	19
F1AFL411A	20640	19
F1AFL411A	20650	19
F1AFL411B	20640	19
F1AFL411B	20650	19
F1AFL411C	20640	19
F1AFL411C	20650	19
F1AGL411G	20640	19
F1AGL411G	20650	19
F1AGL411H	20640	19
F1AGL411H	20650	19
F1AGL411J	20640	19
F1AGL411J	20650	19
F1AGL411L	20640	19
F1AGL411L	20650	19
F1CE0441	20340	94
F1CE0441	20350	94
F1CE0441A	20340	94
F1CE0441A	20350	94

F1CE0481	20340	94
F1CE0481	20350	94
F1CE0481A	20340	94
F1CE0481A	20350	94
F1CE0481B	20340	94
F1CE0481B	20350	94
F1CE0481E	20340	94
F1CE0481E	20350	94
F1CE0481F	20340	94
F1CE0481F	20350	94
F1CE0481H	20340	94
F1CE0481H	20350	94
F1CE0481HA501	20340	94
F1CE0481HA501	20350	94
F1CE0481L	20340	94
F1CE0481L	20350	94
F1CE0489R	20340	94
F1CE0489R	20350	94
F1CE3481	20340	94
F1CE3481	20350	94
F1CE34818	20350	94
F1CE3481C	20340	94
F1CE3481C	20350	94
F1CE3481D	20350	94
F1CE3481J	20340	94
F1CE3481J	20350	94
F1CE3481K	20340	94
F1CE3481K	20350	94
F1CE3481L	20340	94
F1CE3481L	20350	94
F1CFA401A	20340	94
F1CFA401A	20350	94
F1CFL411E	20350	94
F1CFL411F	20350	94
F1CFL411G	20350	94
F1CFL411H	20350	94
F1CFL411J	20350	94
F1CFL411W	20350	94
F1CGL411A	20350	94

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ENGINE	MEC REF.	PAG.
F1CGL411B	20350	94
F1CGL411C	20350	94
F2BE0641	20460	47
F2BE0641A	20110	42
F2BE0641D	20460	47
F2BE0641G	20460	47
F2BE0641K	20460	47
F2BE0642	20460	47
F2BE0642A	20110	42
F2BE0642B	20110	42
F2BE0642C	20110	42
F2BE0642D	20460	47
F2BE0642F	20110	42
F2BE0642F	20460	47
F2BE0642H	20460	47
F2BE0681A	20000	42
F2BE0681A	20140	43
F2BE0681AA071	20000	42
F2BE0681B	20000	42
F2BE0681B	20140	43
F2BE0681BA016	20000	42
F2BE0681BA018	20000	42
F2BE0681C	20000	42
F2BE0681C	20140	43
F2BE0681CA101	20000	42
F2BE0681CA102	20000	42
F2BE0681D	20000	42
F2BE0681D	20140	43
F2BE0681DA101	20000	42
F2BE0681DA101	20140	43
F2BE0681DA102	20000	42
F2BE0681DB111	20000	42
F2BE0681DB111	20140	43
F2BE0681DB112	20000	42
F2BE0681DB112	20140	43
F2BE0681E	20000	42
F2BE0681E	20140	43

F2BE0681EA101	20000	42
F2BE0681EA102	20000	42
F2BE0681F	20000	42
F2BE0681F	20140	43
F2BE0682A	20000	42
F2BE0682A	20140	43
F2BE0682B	20000	42
F2BE0682B	20140	43
F2BE0689B	20140	43
F2BE1682B	20000	42
F2BE1682B	20140	43
F2BE1682D	20000	42
F2BE1682D	20140	43
F2BE1682G	20000	42
F2BE1682G	20140	43
F2BE3681	20000	42
F2BE3681	20140	43
F2BE3681_	20000	42
F2BE3681_	20140	43
F2BE3681A	20000	42
F2BE3681A	20140	43
F2BE3681B	20000	42
F2BE3681B	20140	43
F2BE3681C	20000	42
F2BE3681C	20140	43
F2BE3682	20460	47
F2BE3682	20675	49
F2BE3682A	20000	42
F2BE3682A	20140	43
F2BE3682B	20000	42
F2BE3682B	20140	43
F2BEE681A	20000	42
F2BEE681A	20140	43
F2BEE682A	20000	42
F2BEE682A	20140	43
F2BEE682B	20000	42
F2BEE682B	20140	43
F2CE0685A	20675	49
F2CE0685B	20675	49

F2CE9684A	20670	49
F2CE9684A	20675	49
F2CE9684B	20670	49
F2CE9684B	20675	49
F2CE9684C	20670	49
F2CE9684C	20675	49
F2CE9684P	20670	49
F2CE9684P	20675	49
F2CE9684U	20670	49
F2CE9684U	20675	49
F2CE9685A	20675	49
F2CE9685C	20675	49
F2CE9685D	20675	49
F2CE9685E	20675	49
F2CFA613A	20670	49
F2CFA613A	20675	49
F2CFA613B	20670	49
F2CFA613B	20675	49
F2CFA613C	20670	49
F2CFA613C	20675	49
F2CFA613D	20670	49
F2CFA613D	20675	49
F2CFA613F	20670	49
F2CFA613F	20675	49
F2CFA613G	20670	49
F2CFA613G	20675	49
F2CFA613J	20670	49
F2CFA613J	20675	49
F2CFA613N	20670	49
F2CFA613N	20675	49
F2CFA613P	20670	49
F2CFA613P	20675	49
F2CFA613S	20670	49
F2CFA613S	20675	49
F2CFA613T	20670	49
F2CFA613T	20675	49
F2CFA613U	20675	49
F2CFA613V	20675	49
F2CFA613W	20675	49

F2CFA613Z	20675	49
F2CFA614A	20670	49
F2CFA614A	20675	49
F2CFA614B	20670	49
F2CFA614B	20675	49
F2CFA614C	20670	49
F2CFA614C	20675	49
F2CFA614D	20670	49
F2CFA614D	20675	49
F2CFE611A	20670	49
F2CFE611B	20670	49
F2CFE611C	20670	49
F2CFE611D	20670	49
F2CFE611F	20670	49
F2CFE612A	20670	49
F2CFE612A	20675	49
F2CFE612B	20670	49
F2CFE612B	20675	49
F2CFE612C	20675	49
F2CFE612D	20675	49
F2CFE612F	20675	49
F2CFE613-2532	20675	49
F2CFE613A	20670	49
F2CFE613A	20675	49
F2CFE613B	20670	49
F2CFE613B	20675	49
F2CFE613C	20670	49
F2CFE613C	20675	49
F2CFE613D	20670	49
F2CFE613D	20675	49
F2CFE613E	20670	49
F2CFE613E	20675	49
F2CFE613F	20670	49
F2CFE613F	20675	49
F2CFE613G	20670	49
F2CFE613G	20675	49
F2CFE613H	20670	49
F2CFE613H	20675	49
F2CFE613J	20670	49

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ENGINE	MEC REF.	PAG.
F2CFE613J	20675	49
F2CFE613L	20670	49
F2CFE613L	20675	49
F2CFE613N	20670	49
F2CFE613N	20675	49
F2CFE613P	20670	49
F2CFE613P	20675	49
F2CFE613S	20670	49
F2CFE613S	20675	49
F2CFE613T	20670	49
F2CFE613T	20675	49
F2CFE613U	20675	49
F2CFE613V	20675	49
F2CFE613W	20675	49
F2CFE613Z	20675	49
F2CFE614A	20670	49
F2CFE614A	20675	49
F2CFE614B	20670	49
F2CFE614B	20675	49
F2CFE614C	20670	49
F2CFE614C	20675	49
F2CFE614D	20670	49
F2CFE614D	20675	49
F2CFE614E	20670	49
F2CFE614E	20675	49
F2CFE614G	20670	49
F2CFE614G	20675	49
F2CFE614H	20675	49
F2CH0686A	20675	49
F3AE0681B	20210	44
F3AE0681C	20210	44
F3AE0681D	20210	44
F3AE0681D	21400	51
F3AE0681E	20210	44
F3AE3681A	21400	51
F3AE3681B	21400	51
F3AE3681D	21400	51

F3AE3681Y	21400	51
F3AE3682A	21400	51
F3AE3682C	21400	51
F3AEE681B	20210	44
F3AEE681D	20210	44
F3B3681A	27210	55
F3B3681B	27210	55
F3BE0681A	21000	50
F3BE0681B	21000	50
F3BE0681C	21000	50
F3BE0681CB401	21000	50
F3BE0681CB402	21000	50
F3BE0681CB411	21000	50
F3BE0681CB412	21000	50
F3BE0681CB416	21000	50
F3BE0681CB417	21000	50
F3BE0681CB441	21000	50
F3BE0681CB442	21000	50
F3BE0681CB457	21000	50
F3BE0681CB461	21000	50
F3BE0681CB462	21000	50
F3BE0681E	21000	50
F3BE0681E	27210	55
F3BE0681F	21000	50
F3BE0681G	21000	50
F3BE0681V	21000	50
F3BE3681A	27210	55
F3BE3681B	27210	55
F3BE3681C	27210	55
F3BE3681D	27210	55
F3BE3681E	27210	55
F3BE3681F	27210	55
F3BE3681G	27210	55
F3BE3681H	27210	55
F3BE3681P	27210	55
F3BE3682C	21400	51
F3BEE681A	21000	50
F3BEE681C	21000	50
F3BEE681D	20210	44

F3BEE681E	21000	50
F3BEE681G	21000	50
F3BEE681V	21000	50
F3CE0684B	21000	50
F3CE0684E	21000	50
F3CE0684F	21000	50
F3CE9684A	21000	50
F3FFE611C	20800	50
F3GFA613A	20800	50
F3GFE611A	20800	50
F3GFE611A	20805	50
F3GFE611B	20800	50
F3GFE611B	20805	50
F3GFE611D	20800	50
F3GFE611D	20805	50
F3GFE611E	20800	50
F3GFE611F	20800	50
F3GFE611G	20800	50
F3GFE612A	20800	50
F3GFE612D	20800	50
F3GFE613A	20800	50
F3GFL611A	20800	50
F3GFL611D	20800	50
F3GFL611E	20800	50
F3HFA613A	21590	52
F3HFA615A	21590	52
F3HFA615B	21590	52
F3HFE611A	21590	52
F3HFE611B	21590	52
F3HFE611C	21590	52
F3HFE611D	21590	52
F3HFE611E	21590	52
F3HFE611F	21590	52
F3HFE611G	21590	52
F3HFE613B	21590	52
F3HFE613D	21590	52
F3HFE613G	21590	52
F3HFE615A	21590	52
F3HFE615B	21590	52

F3HFE615C	21590	52
F3HFL611A	21590	52
F3HFL611C	21590	52
F3HFL611D	21590	52
F4AE0681A	21060	51
F4AE0681B	21060	51
F4AE0681C	21060	51
F4AE0681D	21060	51
F4AE0681E	21060	51
F4AE0682C	21060	51
F4AE0682D	21060	51
F4AE0682H	21060	51
F4AE0682L	21060	51
F4AE0689B	21060	51
F4AE3681	21060	51
F4AE36813	21060	51
F4AE3681A	21060	51
F4AE3681AM	21060	51
F4AE3681B	21060	51
F4AE3681C	21060	51
F4AE3681D	21060	51
F4AE3681E	21060	51
F4AE3681F	21060	51
F4AE3682A	21060	51
F4AE3682AP103	21060	51
F4AE3682B	21060	51
F4AE3682C	21060	51
F4AE3682E	21060	51
F4AE3682F	21060	51
F4AEE681A	21060	51
F4AEE681B	21060	51
F4AEE681E	21060	51
F4AEE681G	21060	51
F4AEE681H	21060	51
F4AFE611A	21060	51
F4AFE611C	21060	51
F4AFE611D	21060	51
F4AFE611E	21060	51
F4AFE611F	21060	51

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F4AFE611K	21060	51
F4AFE612D	21060	51
F4AFE612F	21060	51
F4AFE612G	21060	51
F4AFE612J	21060	51
F4GE9455E	22180	11
F4GE9484D	22180	11
F4GE9685C	20860	2
F4HE0685A	21060	51
F4HE0685F	21060	51
F4HE0685G	21060	51
F4HFA613K	21060	51
F4HFE6131	21060	51
F4HFE6132	21060	51
F4HFE6133	21060	51
F4HFE6136	21060	51
F4HFE6139	21060	51
F4HFE613A	21060	51
F4HFE613B	21060	51
F4HFE613C	21060	51
F4HFE613F	21060	51
F4HFE613H	21060	51
F4HFE613K	21060	51
F4HFE613L	21060	51
F4HFE613M	21060	51
F4HFE613N	21060	51
F4HFE615B	21060	51
F4HFE615C	21060	51
F4HFE615D	21060	51
F4HFE615E	21060	51
F5DFL413J	21590	52
FC2FE613E	20675	49
GECU250EFR990	20675	49
GECURS250EFR990	20675	49
GENEF150EF.R980	21060	51
GENEF170EF.R980	21060	51
GMCUR200EA15E	20675	49

GMCURSO200EA15E	20675	49
GSCU250MAC700	20675	49
GSCU250MAC750	20675	49
GSCURS250MAC700	20675	49
GSCURS250MAC750	20675	49
GSCURS300MAC700	20210	44
GSCURS300MAC750	20210	44
GSCURS350MAC700	21000	50
GSCURS350MAC750	21000	50
GSCURS400MAC700	21000	50
GSCURS400MAC750	21000	50
GSNEF200MA.C700	21060	51
GSNEF200MA.C750	21060	51
N45MSTX2050A010	22180	11
N60ENT52600A003	21060	51
N67ENTHW20.00	21060	51
N67ENTHW21.00	21060	51
N67ENTHW22.00	21060	51
N67ENTHW23.00	21060	51
N67ENTHW23.01	21060	51
N67ENTHW6400L01	21060	51
N67ENTLW20.00	21060	51
N67ENTLW21.00	21060	51
N67ENTLW22.00	21060	51
N67ENTM56.11	21060	51
N67ENTM56.12	21060	51
N67ENTM57.10	21060	51
N67ENTMW55.10	21060	51
N67ENTY20.00	21060	51
N67ENTY2000L009	21060	51
N67ENTY2000L011	21060	51
N67ENTY21.00	21060	51
N67ENTY2100L004	21060	51
N67ENTY22.00	21060	51
N67ENTY23.00	21060	51
N67ENTZW20.00	21060	51
N67ENTZW21.00	21060	51
N67ENTZW22.00	21060	51
N67ENTZW61.00	21060	51

N67ENTZW62.00	21060	51
N67ENTZW6400L01	21060	51
N67ENTZW68.00	21060	51
N67ENTZW69.00	21060	51
NEF45SM1F.S500	22180	11
NEF45SM1X.A010	22180	11
NEF45SM2X.A009	22180	11
NEF45SM2X.A010	22180	11
NEF45SM2X.A018	22180	11
NEF45TM2X.A009	22180	11
NEF67TE1F.S550	21060	51
NEF67TE2A.S550	21060	51
NEF67TE2F.S550	21060	51
NEF67TE3F.S550	21060	51
SZS30001000005	20210	44

JEEP		
ENGINE	MEC REF.	PAG.
EBT	20920	20
LAU 61	20920	20

KIA		
ENGINE	MEC REF.	PAG.
D4BH	26880	40
D4CB	20090	38
D4CB	20095	38
D4EA	20935	39
D4EA-F	20935	39
D4EA-V	20935	39
D4HA	21420	40
D4HA	21425	40
D4HB	21420	40
D4HB	21425	40
J3	21410	39
J3	21415	39

LANCIA		
ENGINE	MEC REF.	PAG.
188 A5.000	22760	28
188 A5.000	22770	28
188 A9.000	22970	22
188 A9.000	22990	23
188 A9.000	23080	23
188 A9.000	23090	23
188 B2.000	22080	4
198 A2.000	20920	20
198 A5.000	20910	20
199 A2.000	23080	23
199 A2.000	23090	23
199 A3.000	22970	22
199 A3.000	22990	23
199 A3.000	23080	23
199 A3.000	23090	23
199 B1.000	23080	23
199 B1.000	23090	23
350 A2.000	20920	20
4HT	28180	25
4HT	28190	26
4HW (DW12ATED4)	28180	25
4HW (DW12ATED4)	28190	26
838 A3.000	21820	28
838 A7.000	21820	28
838 A8.000	21820	28
839 A5.000	21820	28
839 A6.000	21820	28
840 A2.000	29150	26
840 A4.000	29150	26
844 A1.000	20910	20
937 A2.000	22080	4
937 A5.000	20550	18
937 A5.000	20560	19
AR 32302	22080	4
AR 37101	22080	4
P 8 C	24270	98
RHK (DW10UTED4)	22780	22

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ENGINE	MEC REF.	PAG.
RHK (DW10UTED4)	22790	22
RHR (DW10BTED4)	22780	22
RHR (DW10BTED4)	22790	22
RHW (DW10ATED4)	28180	25
RHW (DW10ATED4)	28190	26
RHZ (DW10ATED)	20100	16

MAN		
ENGINE	MEC REF.	PAG.
D 0824 LF 01	23310	65
D 0824 LF 02	23310	65
D 0824 LFL 01	23310	65
D 0824 LFL 02	23310	65
D 0824 LFL 04	23310	65
D 0824 LFL 05	23310	65
D 0824 LFL 06	23310	65
D 0824 LFL 07	23310	65
D 0824 LOH 01	23310	65
D 0824 LOH 02	23310	65
D 0824 LOH 04	23310	65
D 0826 LE 531	20410	59
D 0826 LF04	20410	59
D 0826 LF07	20410	59
D 0826 LF08	20410	59
D 0826 LF17	20410	59
D 0826 LFL03	20410	59
D 0826 LFL06	20410	59
D 0826 LFL10	20410	59
D 0826 LOH 07	20410	59
D 0826 LOH 15	20410	59
D 0826 LUH 01	20410	59
D 0826 LUH 02	20400	59
D 0826 LUH 03	20410	59
D 0826 LUH 05	20410	59
D 0826 LUH 06	20410	59
D 0826 LUH 12	20410	59

D 0826 LUH 13	20410	59
D 0834 LFL 01	20500	60
D 0834 LFL 02	20500	60
D 0834 LFL 02	21210	61
D 0834 LFL 03	20500	60
D 0834 LFL 03	21210	61
D 0834 LFL 40	21210	61
D 0834 LFL 41	21210	61
D 0834 LFL 42	21210	61
D 0834 LFL 50	21210	61
D 0834 LFL 51	21210	61
D 0834 LFL 52	21210	61
D 0834 LFL 53	21210	61
D 0834 LFL 54	21210	61
D 0834 LFL 55	21210	61
D 0834 LFL 60	21210	61
D 0834 LFL 61	21210	61
D 0834 LFL 62	21210	61
D 0834 LFL 63	21210	61
D 0834 LFL 64	21210	61
D 0834 LFL 65	21210	61
D 0834 LFL 66	21210	61
D 0834 LFL 67	21210	61
D 0834 LFL 68	21210	61
D 0834 LFL 75	21210	61
D 0834 LFL 76	21210	61
D 0834 LOH 01	20500	60
D 0834 LOH 02	20500	60
D 0834 LOH 03	20500	60
D 0836 LF 01	20510	60
D 0836 LF 02	20510	60
D 0836 LF 03	20520	60
D 0836 LF 04	20520	60
D 0836 LF 05	20520	60
D 0836 LF 41	21850	61
D 0836 LF 44	21850	61
D 0836 LFL 03	20520	60
D 0836 LFL 04	20510	60
D 0836 LFL 05	20520	60

D 0836 LFL 06	20510	60
D 0836 LFL 40	21850	61
D 0836 LFL 41	21850	61
D 0836 LFL 44	21850	61
D 0836 LFL 50	21850	61
D 0836 LFL 51	21850	61
D 0836 LFL 52	21850	61
D 0836 LFL 53	21850	61
D 0836 LFL 54	21850	61
D 0836 LFL 55	21850	61
D 0836 LFL 60	21850	61
D 0836 LFL 61	21850	61
D 0836 LFL 63	21850	61
D 0836 LFL 64	21850	61
D 0836 LFL 65	21850	61
D 0836 LOH 01	20510	60
D 0836 LOH 02	20520	60
D 0836 LOH 03	20520	60
D 0836 LOH 40	21850	61
D 0836 LOH 51	21850	61
D 0836 LOH 52	21850	61
D 0836 LOH 55	21850	61
D 0836 LOH 56	21850	61
D 0836 LOH 65	21850	61
D 0836 LUH 40	21850	61
D 0836 LUH 50	21850	61
D 0846	23160	62
D 2066 LF 01	20420	59
D 2066 LF 02	20420	59
D 2066 LF 03	20420	59
D 2066 LF 04	20420	59
D 2066 LF 06	20420	59
D 2066 LF 07	20420	59
D 2066 LF 11	20420	59
D 2066 LF 12	20420	59
D 2066 LF 13	20420	59
D 2066 LF 14	20420	59
D 2066 LF 23	20420	59
D 2066 LF 24	20420	59

D 2066 LF 25	20420	59
D 2066 LF 26	20420	59
D 2066 LF 27	20420	59
D 2066 LF 28	20420	59
D 2066 LF 31	20420	59
D 2066 LF 32	20420	59
D 2066 LF 33	20420	59
D 2066 LF 35	20420	59
D 2066 LF 36	20420	59
D 2066 LF 37	20420	59
D 2066 LF 38	20420	59
D 2066 LF 39	20420	59
D 2066 LF 40	20420	59
D 2066 LF 41	20420	59
D 2066 LF 42	20420	59
D 2066 LF 43	20420	59
D 2066 LF 48	20420	59
D 2066 LF 49	20420	59
D 2066 LF 50	20420	59
D 2066 LF 51	20420	59
D 2066 LF 52	20420	59
D 2066 LF 53	20420	59
D 2066 LF 57	20420	59
D 2066 LF 61	20420	59
D 2066 LF 62	20420	59
D 2066 LF 63	20420	59
D 2066 LF 64	20420	59
D 2066 LF 67	20420	59
D 2066 LF 68	20420	59
D 2066 LOH 02	20420	59
D 2066 LOH 03	20420	59
D 2066 LOH 04	20420	59
D 2066 LOH 06	20420	59
D 2066 LOH 08	20420	59
D 2066 LOH 10	20420	59
D 2066 LOH 12	20420	59
D 2066 LOH 27	20420	59
D 2066 LOH 28	20420	59
D 2066 LOH 32	20420	59

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Applications

MAN		
ENGINE	MEC REF.	PAG.
D 2066 LUH 11	20420	59
D 2066 LUH 12	20420	59
D 2066 LUH 13	20420	59
D 2066 LUH 21	20420	59
D 2066 LUH 22	20420	59
D 2066 LUH 23	20420	59
D 2066 LUH 32	20420	59
D 2066 LUH 33	20420	59
D 2066 LUH 41	20420	59
D 2066 LUH 42	20420	59
D 2066 LUH 43	20420	59
D 2066 LUH 46	20420	59
D 2066 LUH 47	20420	59
D 2066 LUH 48	20420	59
D 2066 LUH 51	20420	59
D 2066 LUH 52	20420	59
D 2066 LUH 53	20420	59
D 2555 M	23280	64
D 2555 MF	23280	64
D 2556 M	23220	63
D 2556 MF	23220	63
D 2556 MTE	23220	63
D 2556 MX	23220	63
D 2556 MXF	23220	63
D 2556 MXUH/240	23220	63
D 2565 M	23280	64
D 2565 MF	23280	64
D 2566 M	23220	63
D 2566 MF	23220	63
D 2566 MFO	23220	63
D 2566 MH	23220	63
D 2566 MHO	23220	63
D 2566 MK	27190	65
D 2566 MK/280	27190	65
D 2566 MKF	27190	65
D 2566 MKF/280	27190	65
D 2566 MKUL	27190	65

D 2566 MLUH	23220	63
D 2566 MLUM	23220	63
D 2566 MLUM/US	23220	63
D 2566 MT	27190	65
D 2566 MTE	23220	63
D 2566 MTF	23220	63
D 2566 MTH	23220	63
D 2566 MTHO	23220	63
D 2566 MTUH	27190	65
D 2566 MUE	23220	63
D 2566 MUH	23220	63
D 2566 MUH/175	23220	63
D 2566 MUH/192	23220	63
D 2566 MUH/200	23220	63
D 2566 MUH/220	23220	63
D 2566 MUH/240	23220	63
D 2566 MUL	23220	63
D 2566 MUM	23220	63
D 2566 MUM/200	23220	63
D 2566 MUM/220	23220	63
D 2566 MXF	23220	63
D 2566 UH	23220	63
D 2566 UH/205	23220	63
D 2676 LF 01	20420	59
D 2676 LF 02	20420	59
D 2676 LF 03	20420	59
D 2676 LF 04	20420	59
D 2676 LF 05	20420	59
D 2676 LF 06	20420	59
D 2676 LF 07	20420	59
D 2676 LF 10	20420	59
D 2676 LF 11	20420	59
D 2676 LF 12	20420	59
D 2676 LF 13	20420	59
D 2676 LF 14	20420	59
D 2676 LF 16	20420	59
D 2676 LF 20	20420	59
D 2676 LF 21	20420	59
D 2676 LF 22	20420	59

D 2676 LF 25	20420	59
D 2676 LF 26	20420	59
D 2676 LF 28	20420	59
D 2676 LF 31	20420	59
D 2840 LF01	29985	65
D 2840 LF04	29985	65
D 2840 LF06	29985	65
D 2842 LE 202	20042	65
D 2842 LE 401	20042	65
D 2842 LE 402	20042	65
D 2842 LE 403	20042	65
D 2842 LE 404	20042	65
D 2842 LE 405	20042	65
D 2842 LE 406	20042	65
D 2842 LE 407	20042	65
D 2842 LE 408	20042	65
D 2842 LE 409	20042	65
D 2842 LE 410	20042	65
D 2842 LE 412	20042	65
D 2842 LE 413	20042	65
D 2842 LE 602	20042	65
D 2842 LE 604	20042	65
D 2842 LE 606	20042	65
D 2842 LE 607	20042	65
D 2842 LF10	20042	65
D 2842 LXE	20042	65
D 2842 LYE	20042	65
D 2842 LZE	20042	65
D 2842 ME	20042	65
D 2848 M	25960	65
D 2848 MT	25990	65
D 2865 LF/260	27200	65
D 2865 LF01	27200	65
D 2865 LF09	27200	65
D 2865 LF20	27200	65
D 2865 LF21	27200	65
D 2865 LF22	27200	65
D 2865 LF23	27200	65
D 2865 LF24	27200	65

D 2865 LFR 01	27200	65
D 2865 LOH 01	27200	65
D 2865 LOH 02	27200	65
D 2865 LOH 05	27200	65
D 2865 LOH 07	27200	65
D 2865 LOH 08	27200	65
D 2865 LOH 09	27200	65
D 2865 LOH 10	27200	65
D 2865 LU 01	27200	65
D 2865 LUH 02	27200	65
D 2865 LUH 03	27200	65
D 2865 LUH 05	27200	65
D 2865 LUH 06	27200	65
D 2865 LUH 07	27200	65
D 2865 LUH 08	27200	65
D 2865 LUH 09	27200	65
D 2865 LXF	27200	65
D 2865 LXFR	27200	65
D 2866 KF	27190	65
D 2866 KFZ	27190	65
D 2866 KOH/360	27190	65
D 2866 KOH/373	27190	65
D 2866 KUH/360	27190	65
D 2866 KUL	27190	65
D 2866 LF	27190	65
D 2866 LF/290	23190	62
D 2866 LF/330	27190	65
D 2866 LF02	27190	65
D 2866 LF03	27190	65
D 2866 LF04	23130	62
D 2866 LF04	27190	65
D 2866 LF04	29240	64
D 2866 LF05	27190	65
D 2866 LF05	29240	64
D 2866 LF06	23130	62
D 2866 LF06	24950	64
D 2866 LF06	27190	65
D 2866 LF06	29230	65
D 2866 LF06	29240	64

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MAN		
ENGINE	MEC REF.	PAG.
D 2866 LF07	24950	64
D 2866 LF07	27190	65
D 2866 LF07	29230	65
D 2866 LF07	29240	64
D 2866 LF08	24950	64
D 2866 LF08	27190	65
D 2866 LF08	29230	65
D 2866 LF08	29240	64
D 2866 LF09	23130	62
D 2866 LF09	24950	64
D 2866 LF09	27190	65
D 2866 LF09	29230	65
D 2866 LF09	29240	64
D 2866 LF10	23130	62
D 2866 LF10	24950	64
D 2866 LF10	27190	65
D 2866 LF10	29230	65
D 2866 LF10	29240	64
D 2866 LF14	29230	65
D 2866 LF14	29240	64
D 2866 LF15	24950	64
D 2866 LF15	27190	65
D 2866 LF15	29230	65
D 2866 LF15	29240	64
D 2866 LF16	23130	62
D 2866 LF16	24950	64
D 2866 LF16	27190	65
D 2866 LF16	29230	65
D 2866 LF16	29240	64
D 2866 LF17	24950	64
D 2866 LF17	27190	65
D 2866 LF17	29230	65
D 2866 LF17	29240	64
D 2866 LF20	23130	62
D 2866 LF20	23190	62
D 2866 LF20	23200	63
D 2866 LF20	24950	64

D 2866 LF20	29230	65
D 2866 LF20	29240	64
D 2866 LF21	23130	62
D 2866 LF21	23190	62
D 2866 LF21	23200	63
D 2866 LF21	24950	64
D 2866 LF21	29230	65
D 2866 LF21	29240	64
D 2866 LF22	23130	62
D 2866 LF22	23190	62
D 2866 LF22	23200	63
D 2866 LF22	24950	64
D 2866 LF22	29230	65
D 2866 LF22	29240	64
D 2866 LF23	23130	62
D 2866 LF23	23190	62
D 2866 LF23	23200	63
D 2866 LF23	24950	64
D 2866 LF23	29230	65
D 2866 LF23	29240	64
D 2866 LF24	23130	62
D 2866 LF24	23190	62
D 2866 LF24	23200	63
D 2866 LF24	24950	64
D 2866 LF24	29230	65
D 2866 LF24	29240	64
D 2866 LF25	23130	62
D 2866 LF25	23190	62
D 2866 LF25	23200	63
D 2866 LF25	24950	64
D 2866 LF25	29230	65
D 2866 LF25	29240	64
D 2866 LF26	23190	62
D 2866 LF27	23190	62
D 2866 LF28	23190	62
D 2866 LF29	24950	64
D 2866 LF29	29230	65
D 2866 LF29	29240	64
D 2866 LF30	23190	62

D 2866 LF30	24950	64
D 2866 LF30	29230	65
D 2866 LF30	29240	64
D 2866 LF31	23130	62
D 2866 LF31	23190	62
D 2866 LF31	23200	63
D 2866 LF31	24950	64
D 2866 LF31	29230	65
D 2866 LF31	29240	64
D 2866 LF32	23190	62
D 2866 LF32	23200	63
D 2866 LF34	23130	62
D 2866 LF34	23190	62
D 2866 LF34	23200	63
D 2866 LF34	24950	64
D 2866 LF34	29230	65
D 2866 LF34	29240	64
D 2866 LF35	23130	62
D 2866 LF35	23190	62
D 2866 LF35	23200	63
D 2866 LF35	24950	64
D 2866 LF35	29230	65
D 2866 LF35	29240	64
D 2866 LF36	23190	62
D 2866 LF37	23190	62
D 2866 LF37	23200	63
D 2866 LF40	24950	64
D 2866 LF40	29230	65
D 2866 LF40	29240	64
D 2866 LFG	23130	62
D 2866 LFG	27190	65
D 2866 LFG 03	23130	62
D 2866 LFG 03	24950	64
D 2866 LFG 03	27190	65
D 2866 LFG 03	29230	65
D 2866 LFG 03	29240	64
D 2866 LFG 04	23130	62
D 2866 LFG 04	24950	64
D 2866 LFG 04	27190	65

D 2866 LFG 04	29230	65
D 2866 LFG 04	29240	64
D 2866 LFG 05	23130	62
D 2866 LFG 05	24950	64
D 2866 LFG 05	27190	65
D 2866 LFG 05	29230	65
D 2866 LFG 05	29240	64
D 2866 LFG 07	23130	62
D 2866 LFG 07	24950	64
D 2866 LFG 07	27190	65
D 2866 LFG 07	29230	65
D 2866 LFG 07	29240	64
D 2866 LFZ/290	27190	65
D 2866 LFZ/330	27190	65
D 2866 LH 01	27190	65
D 2866 LH 01	29230	65
D 2866 LH 01	29240	64
D 2866 LOH	27190	65
D 2866 LOH 02	24950	64
D 2866 LOH 02	27190	65
D 2866 LOH 02	29230	65
D 2866 LOH 02	29240	64
D 2866 LOH 03	24950	64
D 2866 LOH 03	27190	65
D 2866 LOH 03	29230	65
D 2866 LOH 03	29240	64
D 2866 LOH 06	24950	64
D 2866 LOH 06	27190	65
D 2866 LOH 06	29230	65
D 2866 LOH 06	29240	64
D 2866 LOH 07	24950	64
D 2866 LOH 07	27190	65
D 2866 LOH 07	29230	65
D 2866 LOH 07	29240	64
D 2866 LOH 09	24950	64
D 2866 LOH 09	27190	65
D 2866 LOH 09	29230	65
D 2866 LOH 09	29240	64
D 2866 LOH 20	23130	62

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MAN		
ENGINE	MEC REF.	PAG.
D 2866 LOH 20	24950	64
D 2866 LOH 20	29230	65
D 2866 LOH 20	29240	64
D 2866 LOH 21	24950	64
D 2866 LOH 21	29230	65
D 2866 LOH 21	29240	64
D 2866 LOH 22	24950	64
D 2866 LOH 22	29230	65
D 2866 LOH 22	29240	64
D 2866 LOH 23	23130	62
D 2866 LOH 23	24950	64
D 2866 LOH 23	29230	65
D 2866 LOH 23	29240	64
D 2866 LOH 24	24950	64
D 2866 LOH 24	29230	65
D 2866 LOH 24	29240	64
D 2866 LOH 25	23130	62
D 2866 LOH 25	24950	64
D 2866 LOH 25	29230	65
D 2866 LOH 25	29240	64
D 2866 LOH 26	23130	62
D 2866 LOH 26	24950	64
D 2866 LOH 26	29230	65
D 2866 LOH 26	29240	64
D 2866 LOH 27	23190	62
D 2866 LOH 28	23190	62
D 2866 LOH 29	23190	62
D 2866 LOH 31	24950	64
D 2866 LOH 31	29230	65
D 2866 LOH 31	29240	64
D 2866 LOH 34	23190	62
D 2866 LU	27190	65
D 2866 LU 01	24950	64
D 2866 LU 01	27190	65
D 2866 LU 01	29230	65
D 2866 LU 01	29240	64
D 2866 LU 03	24950	64

D 2866 LU 03	27190	65
D 2866 LU 03	29230	65
D 2866 LU 03	29240	64
D 2866 LU 04	24950	64
D 2866 LU 04	27190	65
D 2866 LU 04	29230	65
D 2866 LU 04	29240	64
D 2866 LU 07	24950	64
D 2866 LU 07	27190	65
D 2866 LU 07	29230	65
D 2866 LU 07	29240	64
D 2866 LU 08	24950	64
D 2866 LU 08	27190	65
D 2866 LU 08	29230	65
D 2866 LU 08	29240	64
D 2866 LU/330	24950	64
D 2866 LUH	27190	65
D 2866 LUH 05	27190	65
D 2866 LUH 05	29230	65
D 2866 LUH 05	29240	64
D 2866 LUH 20	23130	62
D 2866 LUH 20	24950	64
D 2866 LUH 21	23130	62
D 2866 LUH 21	24950	64
D 2866 LUH 22	23130	62
D 2866 LUH 22	24950	64
D 2866 LUH 24	23190	62
D 2866 LUH 25	23190	62
D 2866 LUH 26	23130	62
D 2866 LUH 26	24950	64
D 2866 LUH 29	23190	62
D 2866 LUH 30	23190	62
D 2866 LUH/330	24950	64
D 2866 LUH/330	27190	65
D 2866 LUH/330	29230	65
D 2866 LUH/330	29240	64
D 2866 LUL 330	29230	65
D 2866 LUL 330	29240	64
D 2866 LXF	23130	62

D 2866 LXF	24950	64
D 2866 LXF	27190	65
D 2866 LXFG	24950	64
D 2866 LXFG	27190	65
D 2866 LXOH	24950	64
D 2866 LXOH	27190	65
D 2866 LXOH	29230	65
D 2866 LXOH	29240	64
D 2866 LXU	24950	64
D 2866 LXU	27190	65
D 2866 LXU	29230	65
D 2866 LXU	29240	64
D 2866 LXUH	27190	65
D 2866 LXUH	29230	65
D 2866 LXUH	29240	64
D 2866 TOH	27190	65
D 2866 TOH/290	27190	65
D 2866 TOH/310	27190	65
D 2866 TUH	27190	65
D 2866 TUH 01	27190	65
D 2866 TUH/290	27190	65
D 2876 LF 02	23130	62
D 2876 LF 02	23190	62
D 2876 LF 02	23200	63
D 2876 LF 03	23130	62
D 2876 LF 03	23190	62
D 2876 LF 03	23200	63
D 2876 LF 04	23190	62
D 2876 LF 04	23200	63
D 2876 LF 05	23190	62
D 2876 LF 05	23200	63
D 2876 LF 06	23130	62
D 2876 LF 06	23190	62
D 2876 LF 06	23200	63
D 2876 LF 07	23190	62
D 2876 LF 07	23200	63
D 2876 LF 12	20530	61
D 2876 LF 13	20530	61
D 2876 LF 25	20530	61

D 2876 LOH 02	23190	62
D 2876 LOH 03	23190	62
D 2876 LOH 20	23190	62
D 2876 LOH 21	23190	62
E 0836 E 302	20520	60
E 0836 E 312	20520	60
E 0836 LE 202	20520	60
E 2866 DUH	23210	63
E 2866 DUH 01	23210	63
E 2866 DUH 03	23210	63
E 2866 LUH 01	23210	63
E 2866 LUH 02	23210	63
E 2876 E 312	23210	63
E 2876 LE 202	23210	63
E 2876 LE 302	23210	63
E 2876 LUH 01	23210	63
E 2876 LUH 02	23210	63
E 2876 TE 302	23210	63
G 2866 DUH 01	23210	63
G 2866 DUH 02	23210	63
G 2866 DUH 04	23210	63
G 2866 DUH 05	23210	63

MAZDA		
ENGINE	MEC REF.	PAG.
F6JA	21710	32
F6JB	21710	32
WEAT	21530	65
WEAT	21535	65
WLAA	21530	65
WLAA	21535	65
Y601	21120	96
Y601	21125	9

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MERCEDES		
ENGINE	MEC REF.	PAG.
M 102.910	20730	75
M 102.919	20730	75
M 102.920	28305	76
M 102.922	20730	75
M 102.924	20730	75
M 102.939	28305	76
M 102.942	28305	76
M 102.943	28305	76
M 102.945	20730	75
M 102.946	20730	75
M 102.958	20730	75
M 102.959	28305	76
M 102.961	28305	76
M 102.962	20730	75
M 102.963	20730	75
M 102.964	20730	75
M 102.965	20730	75
M 102.979	20730	75
M 102.980	28305	76
M 102.981	28305	76
M 102.982	20730	75
M 102.985	20730	75
M 102.987	20730	75
M 102.989	20730	75
M 102.996	20730	75
M 102.997	20730	75
M 102.998	28305	76
M 103.940	21990	75
M 103.941	21990	75
M 103.942	21990	75
M 103.943	21990	75
M 103.980	21990	75
M 103.981	21990	75
M 103.982	21990	75
M 103.983	21990	75
M 103.984	21990	75
M 103.985	21990	75

M 103.987	21990	75
M 104.941	28310	76
M 104.941	28315	76
M 104.941 (AMG 3.6)	28315	76
M 104.942	28310	76
M 104.942	28315	76
M 104.943	28310	76
M 104.943	28315	76
M 104.944	28310	76
M 104.944	28315	76
M 104.945	28310	76
M 104.945	28315	76
M 104.980	28310	76
M 104.981	28310	76
M 104.990	28310	76
M 104.991	28310	76
M 104.991	28315	76
M 104.992	28310	76
M 104.992	28315	76
M 104.992 (AMG 3.6)	28310	76
M 104.992 (AMG 3.6)	28315	76
M 104.994	28310	76
M 104.994	28315	76
M 104.995	28310	76
M 104.995	28315	76
M 104.996	28310	76
M 104.996	28315	76
M 111.920	28525	76
M 111.920	28540	76
M 111.921	28530	76
M 111.940	28525	76
M 111.940	28540	76
M 111.941	28525	76
M 111.941	28540	76
M 111.942	28525	76
M 111.942	28530	76
M 111.943	28290	76
M 111.943	28535	76
M 111.944	28285	76

M 111.944	28290	76
M 111.944	28535	76
M 111.944	28540	76
M 111.945	28530	76
M 111.946	28530	76
M 111.947	28290	76
M 111.947	28535	76
M 111.948	28525	76
M 111.948	28530	76
M 111.950	28530	76
M 111.960	28535	76
M 111.960	28540	76
M 111.961	28535	76
M 111.961	28540	76
M 111.970	28535	76
M 111.970	28540	76
M 111.973	28290	76
M 111.973	28535	76
M 111.974	28535	76
M 111.974	28540	76
M 111.975	28285	76
M 111.975	28290	76
M 111.975	28535	76
M 111.975	28540	76
M 111.977	28535	76
M 111.977	28540	76
M 111.978	28525	76
M 111.978	28540	76
M 111.979	28525	76
M 111.979	28540	76
M 111.980	28530	76
M 111.984	28530	76
M 116.964	22000	75
M 116.964	22030	75
M 116.965	22000	75
M 116.965	22030	75
M 117.962	22000	75
M 117.962	22030	75
M 117.963	22000	75

M 117.963	22030	75
M 117.964	22000	75
M 117.964	22030	75
M 117.965	22000	75
M 117.965	22030	75
M 166.940	28795	77
M 166.960	28790	77
M 166.961	28790	77
M 271.910	28800	77
M 271.910	28805	77
M 271.911	28800	77
M 271.911	28805	77
M 271.921	28800	77
M 271.921	28805	77
M 271.940	28800	77
M 271.940	28805	77
M 271.941	28800	77
M 271.941	28805	77
M 271.942	28800	77
M 271.942	28805	77
M 271.944	28800	77
M 271.944	28805	77
M 271.946	28800	77
M 271.946	28805	77
M 271.948	28800	77
M 271.948	28805	77
M 271.950	28800	77
M 271.950	28805	77
M 271.951	28800	77
M 271.951	28805	77
M 271.952	28800	77
M 271.952	28805	77
M 271.954	28800	77
M 271.954	28805	77
M 271.955	28800	77
M 271.955	28805	77
M 271.956	28800	77
M 271.956	28805	77
M 271.957	28800	77

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MERCEDES		
ENGINE	MEC REF.	PAG.
M 271.957	28805	77
M 906.900	21490	68
M 906.901	21490	68
M 906.903	21490	68
OM 341.913	23460	75
OM 341.937	23460	75
OM 341.943	23460	75
OM 344.913	27170	74
OM 344.934	27170	74
OM 344.937	27170	74
OM 344.938	27170	74
OM 344.939	27170	74
OM 344.951	27170	74
OM 345.910	28520	76
OM 345.912	28520	76
OM 345.914	28520	76
OM 345.932	28520	76
OM 345.933	28520	76
OM 345.936	28520	76
OM 345.937	28520	76
OM 352.911	23460	75
OM 352.912	23460	75
OM 352.913	23460	75
OM 352.916	23460	75
OM 352.918	23460	75
OM 352.937	23460	75
OM 352.946	23460	75
OM 352.949	23460	75
OM 352.950	23460	75
OM 352.968	23460	75
OM 352.988	23460	75
OM 352.994	23460	75
OM 353.909	23460	75
OM 353.910	23460	75
OM 353.911	23460	75
OM 353.912	23460	75
OM 353.913	23460	75

OM 353.914	23460	75
OM 353.920	27170	74
OM 353.921	27170	74
OM 353.939	27170	74
OM 353.950	23460	75
OM 353.951	23460	75
OM 353.952	23460	75
OM 353.953	23460	75
OM 353.954	23460	75
OM 353.957	27170	74
OM 353.958	23460	75
OM 353.959	23460	75
OM 353.959	27170	74
OM 353.970	23460	75
OM 353.971	23460	75
OM 353.972	23460	75
OM 353.974	27170	74
OM 353.975	27170	74
OM 353.976	27170	74
OM 355.910	28520	76
OM 355.911	28520	76
OM 355.912	28520	76
OM 355.913	28520	76
OM 355.914	28520	76
OM 355.915	28520	76
OM 355.918	28520	76
OM 355.960	28520	76
OM 355.961	28520	76
OM 355.962	28520	76
OM 355.963	28520	76
OM 355.964	28520	76
OM 355.966	28520	76
OM 355.967	28520	76
OM 355.970	28520	76
OM 355.972	28520	76
OM 355.973	28520	76
OM 355.974	28520	76
OM 355.975	28520	76
OM 355.976	28520	76

OM 355.978	28520	76
OM 355.979	28520	76
OM 355.980	28520	76
OM 355.981	28520	76
OM 355.982	28520	76
OM 355.983	28520	76
OM 355.984	28520	76
OM 356.901	21460	75
OM 356.902	21460	75
OM 356.903	21460	75
OM 356.904	21460	75
OM 356.905	21460	75
OM 356.906	21460	75
OM 356.907	21460	75
OM 356.908	21460	75
OM 356.909	21460	75
OM 356.910	21460	75
OM 356.911	21460	75
OM 356.912	21460	75
OM 356.913	21460	75
OM 356.914	21460	75
OM 356.916	21460	75
OM 356.940	27170	74
OM 356.941	27170	74
OM 356.943	27170	74
OM 356.944	27170	74
OM 356.945	27170	74
OM 356.946	27170	74
OM 356.947	27170	74
OM 356.948	27170	74
OM 356.949	27170	74
OM 356.950	27170	74
OM 356.951	27170	74
OM 356.952	27170	74
OM 356.953	27170	74
OM 356.954	27170	74
OM 356.955	27170	74
OM 356.956	27170	74
OM 356.957	27170	74

OM 356.958	27170	74
OM 356.959	27170	74
OM 356.977	27170	74
OM 356.978	27170	74
OM 356.979	27170	74
OM 356.980	27170	74
OM 356.981	27170	74
OM 356.983	27170	74
OM 356.984	27170	74
OM 356.985	27170	74
OM 356.986	27170	74
OM 356.987	27170	74
OM 356.988	27170	74
OM 356.989	27170	74
OM 356.990	27170	74
OM 356.991	27170	74
OM 356.992	27170	74
OM 356.993	27170	74
OM 356.994	27170	74
OM 356.995	27170	74
OM 356.996	27170	74
OM 356.997	27170	74
OM 356.998	27170	74
OM 357.900	27170	74
OM 357.901	27170	74
OM 357.902	27170	74
OM 357.903	27170	74
OM 357.904	27170	74
OM 357.906	27170	74
OM 357.907	27170	74
OM 357.908	27170	74
OM 357.909	27170	74
OM 357.910	27170	74
OM 357.915	27170	74
OM 357.916	27170	74
OM 357.917	27170	74
OM 357.918	27170	74
OM 357.919	27170	74
OM 357.920	27170	74

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MERCEDES		
ENGINE	MEC REF.	PAG.
OM 357.921	27170	74
OM 357.922	27170	74
OM 357.925	27170	74
OM 357.926	27170	74
OM 357.927	27170	74
OM 357.929	27170	74
OM 357.930	27170	74
OM 357.931	27170	74
OM 357.932	27170	74
OM 357.933	27170	74
OM 357.936	27170	74
OM 357.937	27170	74
OM 357.938	27170	74
OM 357.940	27170	74
OM 357.941	27170	74
OM 357.942	27170	74
OM 357.943	27170	74
OM 357.944	27170	74
OM 357.947	27170	74
OM 357.948	27170	74
OM 357.949	27170	74
OM 357.961	27170	74
OM 357.962	27170	74
OM 357.963	27170	74
OM 362.906	27170	74
OM 362.909	27170	74
OM 362.910	27170	74
OM 366.905	21460	75
OM 366.906	21460	75
OM 366.907	21460	75
OM 366.908	21460	75
OM 366.909	21460	75
OM 366.910	21460	75
OM 366.912	21460	75
OM 366.913	21460	75
OM 366.914	21460	75
OM 366.915	21460	75

OM 366.917	21460	75
OM 366.918	21460	75
OM 366.930	21460	75
OM 366.931	21460	75
OM 366.932	21460	75
OM 366.933	21460	75
OM 366.935	21460	75
OM 366.936	21460	75
OM 366.937	21460	75
OM 366.939	21460	75
OM 366.940	21460	75
OM 366.941	27170	74
OM 366.942	27170	74
OM 366.943	27170	74
OM 366.944	27170	74
OM 366.945	27170	74
OM 366.946	27170	74
OM 366.947	27170	74
OM 366.948	27170	74
OM 366.949	27170	74
OM 366.951	27170	74
OM 366.952	27170	74
OM 366.953	27170	74
OM 366.954	27170	74
OM 366.955	27170	74
OM 366.956	27170	74
OM 366.957	27170	74
OM 366.958	27170	74
OM 366.960	27170	74
OM 366.962	27170	74
OM 366.963	27170	74
OM 366.965	27170	74
OM 366.966	27170	74
OM 366.967	27170	74
OM 366.968	27170	74
OM 366.969	27170	74
OM 366.970	27170	74
OM 366.971	27170	74
OM 366.973	27170	74

OM 366.974	27170	74
OM 366.975	27170	74
OM 366.976	27170	74
OM 366.977	27170	74
OM 366.978	27170	74
OM 366.979	27170	74
OM 366.980	27170	74
OM 366.981	27170	74
OM 366.983	27170	74
OM 366.984	27170	74
OM 366.988	27170	74
OM 366.990	27170	74
OM 366.992	27170	74
OM 366.993	27170	74
OM 366.994	27170	74
OM 366.995	27170	74
OM 366.996	27170	74
OM 366.997	27170	74
OM 366.999	27170	74
OM 372.950	27170	74
OM 372.951	27170	74
OM 372.953	27170	74
OM 372.956	27170	74
OM 372.959	27170	74
OM 372.961	27170	74
OM 372.962	27170	74
OM 372.980	27170	74
OM 372.981	27170	74
OM 372.982	27170	74
OM 376.945	27170	74
OM 376.946	27170	74
OM 376.947	27170	74
OM 376.950	27170	74
OM 376.951	27170	74
OM 376.952	27170	74
OM 376.953	27170	74
OM 376.954	27170	74
OM 376.955	27170	74
OM 376.956	27170	74

OM 376.957	27170	74
OM 376.958	27170	74
OM 376.961	27170	74
OM 376.962	27170	74
OM 376.963	27170	74
OM 376.964	27170	74
OM 376.967	27170	74
OM 376.980	27170	74
OM 376.981	27170	74
OM 376.982	27170	74
OM 376.984	27170	74
OM 376.986	27170	74
OM 376.987	27170	74
OM 376.988	27170	74
OM 376.989	27170	74
OM 376.993	27170	74
OM 376.994	27170	74
OM 376.998	27170	74
OM 376.999	27170	74
OM 377.944	27170	74
OM 382.913	27170	74
OM 382.919	27170	74
OM 382.970	27170	74
OM 382.971	27170	74
OM 386.950	27170	74
OM 386.951	27170	74
OM 386.952	27170	74
OM 386.980	27170	74
OM 386.981	27170	74
OM 386.983	27170	74
OM 401.905	22650	75
OM 401.906	22650	75
OM 401.907	22650	75
OM 401.908	22650	75
OM 401.909	22650	75
OM 401.912	22650	75
OM 401.914	22650	75
OM 401.915	22650	75
OM 401.916	22650	75

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MERCEDES		
ENGINE	MEC REF.	PAG.
OM 401.918	22650	75
OM 401.919	22650	75
OM 401.922	22650	75
OM 401.923	22650	75
OM 401.924	22650	75
OM 401.925	22650	75
OM 401.926	22650	75
OM 401.927	22650	75
OM 401.970	24440	69
OM 401.972	24440	69
OM 401.973	24440	69
OM 401.974	24440	69
OM 401.975	24440	69
OM 401.977	24440	69
OM 401.978	24440	69
OM 401.979	24440	69
OM 401.980	24440	69
OM 401.981	24440	69
OM 401.984	24440	69
OM 401.985	24440	69
OM 401.986	24440	69
OM 401.987	24440	69
OM 401.989	24440	69
OM 401.990	24440	69
OM 401.991	24440	69
OM 401.993	24440	69
OM 402.905	22680	75
OM 402.907	22680	75
OM 402.910	22680	75
OM 402.911	22680	75
OM 402.912	22680	75
OM 402.914	22680	75
OM 402.916	22680	75
OM 402.919	22680	75
OM 402.923	22680	75
OM 402.924	22680	75
OM 402.926	22680	75

OM 402.927	22680	75
OM 402.928	22680	75
OM 402.970	26140	73
OM 402.971	26140	73
OM 402.972	26140	73
OM 402.973	26140	73
OM 402.974	26140	73
OM 402.975	26140	73
OM 402.977	26140	73
OM 402.978	26140	73
OM 402.982	26140	73
OM 402.983	26140	73
OM 402.984	26140	73
OM 402.985	26140	73
OM 402.986	26140	73
OM 402.987	26140	73
OM 402.989	26140	73
OM 402.990	26140	73
OM 402.995	26140	73
OM 402.996	26140	73
OM 403.905	22710	69
OM 403.916	22710	69
OM 403.918	22710	69
OM 403.919	22710	69
OM 403.931	22710	69
OM 403.932	22710	69
OM 403.933	22710	69
OM 403.935	22710	69
OM 407.955	27230	74
OM 421.905	25810	76
OM 421.906	25810	76
OM 421.907	25810	76
OM 421.908	25810	76
OM 421.909	25810	76
OM 421.910	25810	76
OM 421.951	25480	76
OM 422.901	25690	71
OM 422.905	25710	71
OM 422.906	25710	71

OM 422.907	25710	71
OM 422.908	25710	71
OM 422.909	25710	71
OM 422.910	25710	71
OM 422.911	25710	71
OM 422.912	25710	71
OM 422.913	25710	71
OM 422.914	25710	71
OM 422.915	25710	71
OM 422.916	25710	71
OM 422.917	25710	71
OM 422.918	25710	71
OM 422.919	25710	71
OM 422.920	25710	71
OM 422.921	25710	71
OM 422.922	25710	71
OM 422.923	25710	71
OM 422.951	25690	71
OM 422.952	25690	71
OM 422.953	25690	71
OM 422.954	25690	71
OM 422.955	25690	71
OM 422.956	25690	71
OM 422.957	25690	71
OM 422.958	25690	71
OM 422.959	25690	71
OM 422.963	25690	71
OM 423.901	25900	72
OM 423.905	25870	71
OM 423.906	25870	71
OM 423.907	25870	71
OM 423.908	25870	71
OM 423.909	25870	71
OM 423.950	25900	72
OM 427.950	27230	74
OM 427.951	27230	74
OM 427.952	27230	74
OM 440.909	25710	71
OM 440.910	25710	71

OM 440.911	25710	71
OM 440.940	26140	73
OM 440.941	26140	73
OM 440.942	26140	73
OM 440.945	26140	73
OM 440.948	25690	71
OM 440.970	26140	73
OM 440.972	26140	73
OM 440.973	26140	73
OM 440.978	26140	73
OM 440.979	26140	73
OM 440.980	26140	73
OM 440.981	26140	73
OM 440.982	26140	73
OM 440.983	26140	73
OM 440.984	26140	73
OM 440.985	26140	73
OM 440.987	26140	73
OM 440.989	26140	73
OM 440.990	26140	73
OM 440.991	26140	73
OM 441.901-507	20280	66
OM 441.905	25810	76
OM 441.908	25810	76
OM 441.909	25810	76
OM 441.911	25810	76
OM 441.913	25810	76
OM 441.914	25810	76
OM 441.915	25810	76
OM 441.916	25810	76
OM 441.917	25810	76
OM 441.918	25810	76
OM 441.919	25810	76
OM 441.923	25810	76
OM 441.925	25810	76
OM 441.950	24450	70
OM 441.953	24450	70
OM 441.960	24450	70
OM 441.961	24450	70

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MERCEDES		
ENGINE	MEC REF.	PAG.
OM 441.962	24450	70
OM 441.980	24440	69
OM 441.981	24450	70
OM 441.982	24450	70
OM 441.983	24450	70
OM 441.985	24450	70
OM 441.986	24440	69
OM 441.987	24440	69
OM 441.988	24440	69
OM 441.989	24440	69
OM 441.990	24440	69
OM 441.991	24440	69
OM 441.992	24440	69
OM 441.993	24440	69
OM 441.994	24440	69
OM 441.995	24440	69
OM 441.996	24440	69
OM 441.997	24440	69
OM 441.998	24440	69
OM 442.905	25710	71
OM 442.906	25710	71
OM 442.907	25710	71
OM 442.908	25710	71
OM 442.909	25710	71
OM 442.910	25710	71
OM 442.911	25710	71
OM 442.914	25710	71
OM 442.915	25710	71
OM 442.916	25710	71
OM 442.917	25710	71
OM 442.918	25710	71
OM 442.920	25710	71
OM 442.921	25710	71
OM 442.922	25710	71
OM 442.923	25710	71
OM 442.924	25710	71
OM 442.925	25710	71

OM 442.926	25710	71
OM 442.927	25710	71
OM 442.928	25710	71
OM 442.929	25710	71
OM 442.930	25710	71
OM 442.932	25710	71
OM 442.933	25710	71
OM 442.934	25710	71
OM 442.935	25710	71
OM 442.939	25710	71
OM 442.941	25690	71
OM 442.942	25690	71
OM 442.943	25690	71
OM 442.944	25690	71
OM 442.945	25690	71
OM 442.946	25690	71
OM 442.950	25690	71
OM 442.951	25690	71
OM 442.952	25690	71
OM 442.953	25690	71
OM 442.954	25690	71
OM 442.955	25690	71
OM 442.957	25690	71
OM 442.958	25690	71
OM 442.959	25690	71
OM 442.960	25690	71
OM 442.961	25690	71
OM 442.962	25690	71
OM 442.963	25690	71
OM 442.964	25690	71
OM 442.965	25690	71
OM 442.966	25690	71
OM 442.967	25690	71
OM 442.968	25690	71
OM 442.971	25690	71
OM 442.972	25690	71
OM 442.976	25690	71
OM 442.977	25690	71
OM 442.978	25690	71

OM 442.980	25690	71
OM 442.982	25690	71
OM 442.983	25690	71
OM 442.985	25690	71
OM 442.989	25690	71
OM 442.992	25690	71
OM 442.993	25690	71
OM 442.994	25690	71
OM 442.996	26140	73
OM 442.997	26140	73
OM 442.998	26140	73
OM 443.900	25870	71
OM 443.905	25870	71
OM 445.920	20280	66
OM 445.921	20280	66
OM 445.922	20280	66
OM 445.923	20280	66
OM 445.924	20280	66
OM 445.925	20280	66
OM 445.926	20280	66
OM 445.927	20280	66
OM 445.929	20280	66
OM 445.930	20280	66
OM 445.931	20280	66
OM 445.933	20280	66
OM 445.934	20280	66
OM 445.935	20280	66
OM 445.936	20280	66
OM 445.937	20280	66
OM 445.938	20280	66
OM 445.939	20280	66
OM 445.940	20280	66
OM 445.941	20280	66
OM 446.920	26130	72
OM 446.922	26130	72
OM 446.924	26130	72
OM 446.925	26130	72
OM 446.926	26130	72
OM 446.927	26130	72

OM 446.928	26130	72
OM 446.929	26130	72
OM 446.930	26130	72
OM 446.931	26130	72
OM 446.934	26130	72
OM 446.936	26130	72
OM 446.938	26130	72
OM 446.939	26130	72
OM 446.940	26130	72
OM 446.942	26130	72
OM 446.943	26130	72
OM 446.945	26130	72
OM 446.946	26130	72
OM 446.948	26130	72
OM 447.902	27230	74
OM 447.950	27230	74
OM 447.951	27230	74
OM 447.952	27230	74
OM 447.953	27230	74
OM 447.954	25490	70
OM 447.955	25490	70
OM 447.956	25490	70
OM 447.957	25490	70
OM 447.958	25490	70
OM 447.959	25490	70
OM 447.968	23400	69
OM 447.970	23400	69
OM 447.971	23400	69
OM 447.972	23400	69
OM 447.973	23400	69
OM 447.974	23400	69
OM 447.975	23400	69
OM 447.976	23400	69
OM 447.977	23400	69
OM 447.978	23400	69
OM 447.979	23400	69
OM 447.980	25490	70
OM 447.981	25490	70
OM 447.984	25490	70

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MERCEDES		
ENGINE	MEC REF.	PAG.
OM 447.985	25490	70
OM 447.986	25490	70
OM 447.987	25490	70
OM 447.990	23400	69
OM 447.991	23400	69
OM 447.992	23400	69
OM 447.993	23400	69
OM 447.995	25490	70
OM 447.996	23400	69
OM 447.998	23400	69
OM 457.917	21140	67
OM 457.918	21140	67
OM 457.934	21140	67
OM 457.937	21140	67
OM 457.941	21140	67
OM 457.942	21140	67
OM 457.944	21140	67
OM 457.956	21140	67
OM 457.962	21140	67
OM 457.980	21140	67
OM 458.960	21140	67
OM 458.970	21140	67
OM 458.980	21140	67
OM 460.910	21140	67
OM 460.911	21140	67
OM 460.912	21140	67
OM 460.913	21140	67
OM 460.914	21140	67
OM 460.915	21140	67
OM 460.916	21140	67
OM 460.917	21140	67
OM 460.918	21140	67
OM 460.919	21140	67
OM 460.920	21140	67
OM 460.921	21140	67
OM 460.922	21140	67
OM 460.923	21140	67

OM 460.925	21140	67
OM 460.929	21140	67
OM 460.931	21140	67
OM 460.950	21140	67
OM 460.960	21140	67
OM 460.970	21140	67
OM 460.971	21140	67
OM 481.902	25810	76
OM 481.904	25810	76
OM 482.912	25710	71
OM 482.930	25710	71
OM 482.940	25690	71
OM 482.941	25690	71
OM 501 LA	20680	66
OM 521.940	21270	67
OM 521.950	21280	67
OM 521.951	21280	67
OM 522.940	21290	75
OM 522.940	21300	75
OM 522.941	21290	75
OM 522.941	21300	75
OM 522.942	21290	75
OM 522.942	21300	75
OM 522.943	21290	75
OM 522.943	21300	75
OM 522.950	21300	75
OM 541.920	21280	67
OM 541.921	21280	67
OM 541.922	21280	67
OM 541.923	21280	67
OM 541.924	21280	67
OM 541.925	21280	67
OM 541.926	21280	67
OM 541.927	21280	67
OM 541.928	21280	67
OM 541.940	21280	67
OM 541.941	21280	67
OM 541.942	21280	67
OM 541.943	21280	67

OM 541.944	21280	67
OM 541.945	21280	67
OM 541.946	21280	67
OM 541.947	21280	67
OM 541.948	21280	67
OM 541.949	21280	67
OM 541.950	21280	67
OM 541.951	21280	67
OM 541.952	21280	67
OM 541.970	20680	66
OM 541.970	21280	67
OM 541.971	20680	66
OM 541.972	20680	66
OM 541.973	20680	66
OM 541.974	20680	66
OM 541.975	20680	66
OM 541.976	20680	66
OM 541.977	20680	66
OM 541.978	20680	66
OM 541.980	20680	66
OM 541.981	20680	66
OM 541.981	21280	67
OM 541.990	20680	66
OM 541.990	21280	67
OM 541.991	20680	66
OM 541.992	20680	66
OM 541.993	20680	66
OM 541.994	20680	66
OM 541.996	20680	66
OM 541.997	20680	66
OM 541.998	20680	66
OM 541.999	20680	66
OM 542.920	21290	75
OM 542.920	21300	75
OM 542.921	21290	75
OM 542.921	21300	75
OM 542.922	21300	75
OM 542.923	21300	75
OM 542.924	21290	75

OM 542.924	21300	75
OM 542.925	21290	75
OM 542.925	21300	75
OM 542.926	21290	75
OM 542.926	21300	75
OM 542.940	21300	75
OM 542.941	21300	75
OM 542.942	21300	75
OM 542.943	21300	75
OM 542.944	21300	75
OM 542.945	21300	75
OM 542.947	21300	75
OM 542.948	21300	75
OM 542.956	21300	75
OM 542.957	21300	75
OM 542.958	21300	75
OM 542.960	20980	75
OM 542.960	21300	75
OM 542.961	20980	66
OM 542.962	20980	66
OM 542.963	20980	66
OM 542.964	20980	66
OM 542.965	20980	66
OM 542.966	20980	66
OM 542.970	20980	66
OM 542.970	21300	75
OM 542.971	20980	66
OM 542.972	20980	66
OM 601.900	21800	69
OM 601.911	21800	69
OM 601.912	21800	69
OM 601.913	21800	69
OM 601.913	28500	76
OM 601.940	21800	69
OM 601.941	21800	69
OM 601.942	21800	69
OM 601.943	21800	69
OM 601.970	21800	69
OM 602.911	21790	68

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MERCEDES		
ENGINE	MEC REF.	PAG.
OM 602.912	21790	68
OM 602.930	21790	68
OM 602.931	21790	68
OM 602.938	21790	68
OM 602.939	21790	68
OM 602.940	21790	68
OM 602.942	21790	68
OM 602.947	21790	68
OM 602.961	21790	68
OM 602.962	21790	68
OM 602.980	20790	75
OM 602.981	20790	75
OM 602.982	20790	75
OM 602.983	20790	75
OM 602.984	20790	75
OM 602.985	20790	75
OM 602.986	20790	75
OM 602.989	20790	75
OM 602.990	21790	68
OM 603.912	28390	76
OM 603.913	28390	76
OM 603.931	28390	76
OM 603.960	28390	76
OM 603.961	28390	76
OM 603.962	28390	76
OM 603.963	28390	76
OM 603.970	28390	76
OM 603.971	28390	76
OM 603.972	28390	76
OM 605.910	28590	76
OM 605.910	28595	76
OM 605.911	28590	76
OM 605.911	28595	76
OM 605.912	28590	76
OM 605.912	28595	76
OM 605.960	28590	76
OM 605.962	28590	76

OM 611.960	26920	73
OM 611.960	26930	73
OM 611.961	26920	73
OM 611.961	26930	73
OM 611.962	26920	73
OM 611.962	26930	73
OM 611.980	26920	73
OM 611.980	26930	73
OM 611.981	26920	73
OM 611.981	26930	73
OM 611.987	26920	73
OM 611.987	26930	73
OM 611A (60 KW CDI)	26920	73
OM 611A (60 KW CDI)	26930	73
OM 646.951	26920	73
OM 646.951	26930	73
OM 646.961	26920	73
OM 646.961	26930	73
OM 646.962	26920	73
OM 646.962	26930	73
OM 646.963	26920	73
OM 646.963	26930	73
OM 646.982	26920	73
OM 646.982	26930	73
OM 646.983	26920	73
OM 646.983	26930	73
OM 646.984	26930	73
OM 646.985	26930	73
OM 646.986	26930	73
OM 646.989	26930	73
OM 646.990	26930	73
OM 651.901	22375	75
OM 651.911	22370	75
OM 651.911	22375	75
OM 651.912	22370	75
OM 651.912	22375	75
OM 651.913	22370	75
OM 651.913	22375	75
OM 651.916	22370	75

OM 651.916	22375	75
OM 651.921	22370	75
OM 651.924	22370	75
OM 651.924	22375	75
OM 651.925	22370	75
OM 651.925	22375	75
OM 651.930	22370	75
OM 651.930	22375	75
OM 651.940	22370	75
OM 651.940	22375	75
OM 651.950	22370	75
OM 651.955	22370	75
OM 651.956	22370	75
OM 651.957	22370	75
OM 651.960	22370	75
OM 651.961	22370	75
OM 651.980	22370	75
OM 900.910	24770	70
OM 900.922	24770	70
OM 902.910	21490	68
OM 902.911	21490	68
OM 902.912	21490	68
OM 902.913	21490	68
OM 902.914	21490	68
OM 902.915	21490	68
OM 902.916	21490	68
OM 902.917	21490	68
OM 902.918	21490	68
OM 902.919	21490	68
OM 902.920	21490	68
OM 902.921	21490	68
OM 902.923	21490	68
OM 902.924	21490	68
OM 902.925	21490	68
OM 902.926	21490	68
OM 902.927	21490	68
OM 902.930	21490	68
OM 902.931	21490	68
OM 902.932	21490	68

OM 902.933	21490	68
OM 902.934	21490	68
OM 902.935	21490	68
OM 902.936	21490	68
OM 904.903	24770	70
OM 904.904	24770	70
OM 904.905	24770	70
OM 904.906	24770	70
OM 904.907	24770	70
OM 904.908	24770	70
OM 904.909	24770	70
OM 904.910	24770	70
OM 904.911	24770	70
OM 904.912	24770	70
OM 904.914	24770	70
OM 904.915	24770	70
OM 904.916	24770	70
OM 904.917	24770	70
OM 904.918	24770	70
OM 904.919	24770	70
OM 904.920	24770	70
OM 904.921	24770	70
OM 904.922	24770	70
OM 904.923	24770	70
OM 904.924	24770	70
OM 904.925	24770	70
OM 904.926	24770	70
OM 904.927	24770	70
OM 904.928	24770	70
OM 904.929	24770	70
OM 904.930	24770	70
OM 904.931	24770	70
OM 904.932	24770	70
OM 904.933	24770	70
OM 904.934	24770	70
OM 904.935	24770	70
OM 904.936	24770	70
OM 904.937	24770	70
OM 904.938	24770	70

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MERCEDES		
ENGINE	MEC REF.	PAG.
OM 904.939	24770	70
OM 904.940	24770	70
OM 904.941	24770	70
OM 904.942	24770	70
OM 904.943	24770	70
OM 904.944	24770	70
OM 904.945	24770	70
OM 904.946	24770	70
OM 904.947	24770	70
OM 904.948	24770	70
OM 904.949	24770	70
OM 904.950	24770	70
OM 904.951	24770	70
OM 904.952	24770	70
OM 904.953	24770	70
OM 904.954	24770	70
OM 904.955	24770	70
OM 904.956	24770	70
OM 904.957	24770	70
OM 904.959	24770	70
OM 904.961	24770	70
OM 904.962	24770	70
OM 904.964	24770	70
OM 904.966	24770	70
OM 904.967	24770	70
OM 904.968	24770	70
OM 904.970	24770	70
OM 904.971	24770	70
OM 904.972	24770	70
OM 904.973	24770	70
OM 904.974	24770	70
OM 904.975	24770	70
OM 904.976	24770	70
OM 904.977	24770	70
OM 904.978	24770	70
OM 904.979	24770	70
OM 904.980	24770	70

OM 904.981	24770	70
OM 906.911	21490	68
OM 906.912	21490	68
OM 906.913	21490	68
OM 906.914	21490	68
OM 906.915	21490	68
OM 906.916	21490	68
OM 906.919	21490	68
OM 906.920	21490	68
OM 906.921	21490	68
OM 906.922	21490	68
OM 906.923	21490	68
OM 906.925	21490	68
OM 906.926	21490	68
OM 906.927	21490	68
OM 906.928	21490	68
OM 906.935	21490	68
OM 906.936	21490	68
OM 906.937	21490	68
OM 906.938	21490	68
OM 906.939	21490	68
OM 906.940	21490	68
OM 906.941	21490	68
OM 906.949	21490	68
OM 906.950	21490	68
OM 906.951	21490	68
OM 906.952	21490	68
OM 906.954	21490	68
OM 906.955	21490	68
OM 906.956	21490	68
OM 906.960	21490	68
OM 906.961	21490	68
OM 906.962	21490	68
OM 906.964	21490	68
OM 906.965	21490	68
OM 906.967	21490	68
OM 906.970	21490	68
OM 906.976	21490	68
OM 909.900	21490	68

OM 909.901	21490	68
OM 909.910	21490	68
OM 909.911	21490	68
OM 909.920	21490	68
OM 909.921	21490	68
OM 909.960	21490	68
OM 909.970	21490	68
OM 924.910	24770	70
OM 924.916	24770	70
OM 924.920	24770	70
OM 924.922	24770	70
OM 924.923	24770	70
OM 924.930	24770	70
OM 926.910	21490	68
OM 926.911	21490	68
OM 926.912	21490	68
OM 926.913	21490	68
OM 926.919	21440	68
OM 926.920	21490	68
OM 926.925	21490	68
OM 926.926	21490	68
OM 926.927	21490	68
OM 926.928	21490	68
OM 926.934	21440	68
OM 926.935	21490	68
OM 926.937	21440	68
OM 926.937	21490	68
OM 926.938	21490	68
OM 926.939	21440	68
OM 926.939	21490	68
OM 926.940	21490	68
OM 926.941	21490	68
OM 926.949	21490	68
OM 926.950	21490	68
OM 941.910	21270	67
OM 941.920	21270	67
OM 941.921	21270	67
OM 941.929	21270	67
OM 941.930	21270	67

OM 941.940	21270	67
OM 941.960	21270	67
OM 941.970	21270	67
OM 941.980	21270	67
OM 941.981	21280	67
OM 941.990	21270	67
OM 942.900	21300	75
OM 942.910	21300	75
OM 942.911	21300	75
OM 942.912	21300	75
OM 942.925	21300	75
OM 942.930	21300	75
OM 942.960	21300	75
OM 942.967	21300	75
OM 942.970	21300	75
OM 942.980	21300	75
OM 942.990	21300	75
OM 944.901	24710	75

MINI		
ENGINE	MEC REF.	PAG.
9HZ (DV6TED4)	21120	9
9HZ (DV6TED4)	21125	9

MITSUBISHI		
ENGINE	MEC REF.	PAG.
4D55	26880	40
4D55 T	26880	40
4D56 (8V)	22040	80
4D56 (8V)	26880	40
4D56 (8V)	28300	80
4D56 HP	22540	80
4D56 HP	22550	80
4D56 T	22540	80
4D56 T	22550	80
4D56 T	26880	40

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MITSUBISHI		
ENGINE	MEC REF.	PAG.
4D56 T	28300	80
4D56 TD	26880	40
4M40	26890	79
4M40-A	26890	79
4M40-T	26890	79
4M41	22810	78
4M41	22820	78
4M42-0AT	22810	78
4M42-0AT	22820	78
4P10-T2	20350	94
4P10-T4	20350	94
BKD	20820	114
BKD	20830	115
BKD	20850	115
BMM	25600	119
F8Q 784	25500	102
F8Q 784	28495	106
F9Q1	25550	104
F9Q1	25580	104
F9Q1	25590	104

NEW HOLLAND		
ENGINE	MEC REF.	PAG.
8031.25	23790	12
8035.25	23790	12
CO 3	20660	10
F4CE9684B	20860	2

NISSAN		
ENGINE	MEC REF.	PAG.
F9Q 760	25550	104
F9Q 774	22240	109
G9T 722	21050	110
G9T 722	21055	110
G9T 722	21670	109
G9T 722	21680	109

G9T 750	21050	110
G9T 750	21055	110
G9U 135	21050	110
G9U 135	21055	110
G9U 630	21050	110
G9U 630	21055	110
G9U 632	21050	110
G9U 632	21055	110
G9U 650	21050	110
G9U 650	21055	110
G9U 650	21670	109
G9U 650	21680	109
G9U 720	21050	110
G9U 720	21055	110
G9U 720	21670	109
G9U 720	21680	109
G9U 730	21050	110
G9U 730	21055	110
G9U 730	21670	109
G9U 730	21680	109
G9U 754	21050	110
K4M 752	28450	105
K4M 752	28455	105
K9K 282	20740	101
K9K 292	20740	101
K9K 430	20740	101
K9K 700	20230	101
K9K 700	20741	102
K9K 700	21640	109
K9K 702	20230	101
K9K 702	20741	102
K9K 704	20230	101
K9K 704	20741	102
K9K 704	21640	109
K9K 710	20230	101
K9K 710	20741	102
K9K 710	21640	109
K9K 714	20741	102
K9K 714	21640	109

K9K 722	20741	102
K9K 722	21640	109
K9K 728	20741	102
LD20	27040	82
LD20II	27040	82
LD23	27050	83
M1D	28855	107
M1D	28860	107
M9R	28855	107
M9R	28860	107
M9R 630	28855	107
M9R 630	28860	107
M9R 760	28855	107
M9R 760	28860	107
RD28T	27030	82
RD28T	27060	83
RD28Ti	27060	83
YD22DDT	22610	81
YD22DDT	22615	82
YD22DDTi	22610	81
YD22DDTi	22615	82
YD22ETI	22610	81
YD22ETI	22615	82
YD25DDTi	22060	81
YD25DDTi	22065	81
YD25DDTi	22610	81
YD25DDTi	22615	82
YD25ETI	22615	82

OPEL		
ENGINE	MEC REF.	PAG.
12 NZ	26080	88
13 NB	24830	93
13 S	24830	93
15 D (4EC1)	29220	92
15 DT (T4EC1)	29220	92
16 DA	21362	85
16 LZ2	28405	93

16 N	22070	93
16 NZR	28380	93
16 S	22070	93
16 SH	22070	93
16 SV	28400	93
17 D	21362	85
17 D	29220	92
17 D (4EE1)	29220	92
17 DR	21362	85
17 DT (TC4EE1)	29220	92
18 NV	28405	93
18 SV	28375	93
25 XE	28265	93
A 10 XEP	26070	87
A 10 XEP	26075	87
A 12 XER	21480	85
A 12 XER	21485	85
A 14 XER	21480	85
A 14 XER	21485	85
A 16 XER	22490	86
A 16 XER	22495	87
A 16 XER	28895	91
A 16 XER	28900	91
A 17 DT	28740	90
A 17 DT	28745	91
A 17 DTC	28740	90
A 17 DTC	28745	91
A 17 DTE	28740	90
A 17 DTE	28745	91
A 17 DTF	28740	90
A 17 DTF	28745	91
A 17 DTI	28740	90
A 17 DTI	28745	91
A 17 DTJ	28740	90
A 17 DTJ	28745	91
A 17 DTL	28740	90
A 17 DTL	28745	91
A 17 DTR	28740	90
A 17 DTR	28745	91

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OPEL		
ENGINE	MEC REF.	PAG.
A 17 DTS	28740	90
A 17 DTS	28745	91
A 18 XER	22490	86
A 18 XER	22495	87
A 18 XER	28895	91
A 18 XER	28900	91
A 20 DT	22390	86
A 20 DT	22400	86
A 20 DTC	22390	86
A 20 DTC	22400	86
A 20 DTH	22390	86
A 20 DTH	22400	86
A 20 DTJ	22390	86
A 20 DTJ	22400	86
A 20 DTL	22390	86
A 20 DTL	22400	86
B 16 XER	28895	91
B 16 XER	28900	91
C 12 NZ	26080	88
C 13 N	28400	93
C 14 NZ	20105	84
C 14 SEL	28600	89
C 14 SEL	28605	89
C 16 LZ	28400	93
C 16 LZ2	28405	93
C 16 NZ	28400	93
C 16 NZ2	28405	93
C 16 SEL	28600	89
C 16 SEL	28605	89
C 16 XE	28600	89
C 18 NZ	28405	93
C 18 SEL	28440	88
C 18 SEL	28445	89
C 18 XE	28440	88
C 18 XE	28445	89
C 18 XEL	28440	88
C 18 XEL	28445	89

C 20 SEL	28440	88
C 20 SEL	28445	89
E 16 NZ	28400	93
E 16 SE	22090	93
E 18 NV	28405	93
E 18 NVR	28405	93
F8Q 600	25530	103
F8Q 606	25530	103
F9Q 760	25550	104
F9Q 770	25550	104
F9Q 770	25580	104
F9Q 770	25590	104
F9Q 772	25550	104
F9Q 772	25580	104
F9Q 772	25590	104
F9Q 774	22240	109
F9Q 774	25550	104
F9Q 774	25580	104
F9Q 774	25590	104
G9T 720	21050	110
G9T 720	21055	110
G9T 720	21670	109
G9T 722	21050	110
G9T 722	21055	110
G9T 722	21670	109
G9T 722	21680	109
G9T 750	21050	110
G9T 750	21055	110
G9T 750	21670	109
G9T 750	21680	109
G9U 630	21050	110
G9U 630	21055	110
G9U 630	21670	109
G9U 630	21680	109
G9U 632	21050	110
G9U 632	21055	110
G9U 632	21670	109
G9U 632	21680	109

G9U 650	21050	110
G9U 650	21055	110
G9U 650	21670	109
G9U 650	21680	109
G9U 720	21050	110
G9U 720	21055	110
G9U 720	21670	109
G9U 720	21680	109
G9U 724	21050	110
G9U 724	21055	110
G9U 724	21670	109
G9U 724	21680	109
G9U 730	21050	110
G9U 730	21055	110
G9U 730	21670	109
G9U 730	21680	109
G9U 750	21050	110
G9U 750	21055	110
G9U 750	21670	109
G9U 750	21680	109
G9U 754	21050	110
G9U 754	21055	110
M9R 630	28855	107
M9R 630	28860	107
M9R 692	28855	107
M9R 692	28860	107
M9R 784	28855	107
M9R 784	28860	107
M9R 786	28855	107
M9R 786	28860	107
M9R 788	28855	107
M9R 788	28860	107
S 18 NV	28405	93
X 10 XE	26070	87
X 10 XE	26075	87
X 12 XE	21480	85
X 12 XE	21485	85
X 14 NZ	20105	84
X 14 XE	28600	89

X 14 XE	28605	89
X 16 SZ	28385	93
X 16 SZR	28325	88
X 16 SZR	28380	93
X 16 SZR	28395	93
X 16 XE	28600	89
X 16 XEL	28600	89
X 16 XEL	28605	89
X 17 D (4EE1)	29220	92
X 17 DT (TC4EE1)	29220	92
X 17 DTL	21362	85
X 18 XE	28440	88
X 18 XE	28445	89
X 18 XE1	28605	89
X 20 DTH	20220	84
X 20 DTL	20220	84
X 22 DTH	20220	84
X 22 SE	28440	88
X 22 SE	28445	89
X 22 XE	28440	88
X 22 XE	28445	89
X 25 XE	28260	93
X 25 XE	28265	93
Y 13 DT	22970	22
Y 13 DT	22990	23
Y 13 DT	23080	23
Y 13 DT	23090	23
Y 16 XE	28600	89
Y 16 XE	28605	89
Y 16 YNG	28605	89
Y 17 DT	28715	90
Y 17 DT	28720	90
Y 17 DTL	28715	90
Y 17 DTL	28720	90
Y 20 DTH	20220	84
Y 20 DTJ	22390	86
Y 20 DTJ	22400	86
Y 20 DTL	20220	84
Y 22 DTH	20220	84

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OPEL		
ENGINE	MEC REF.	PAG.
Y 22 DTR	20220	84
Y 26 SE	28260	93
Y 26 SE	28265	93
Z 10 XE	26070	87
Z 10 XE	26075	87
Z 10 XEP	26070	87
Z 10 XEP	26075	87
Z 12 XE	21480	85
Z 12 XE	21485	85
Z 12 XEP	21480	85
Z 12 XEP	21485	85
Z 13 DT	22970	22
Z 13 DT	22990	23
Z 13 DT	23080	23
Z 13 DT	23090	23
Z 13 DTH	22970	22
Z 13 DTH	22990	23
Z 13 DTH	23080	23
Z 13 DTH	23090	23
Z 13 DTJ	22970	22
Z 13 DTJ	22990	23
Z 13 DTJ	23080	23
Z 13 DTJ	23090	23
Z 14 XE	28600	89
Z 14 XE	28605	89
Z 14 XEL	21480	85
Z 14 XEL	21485	85
Z 14 XEP	21480	85
Z 14 XEP	21485	85
Z 16 LET	28600	89
Z 16 SE	28325	88
Z 16 XE	28600	89
Z 16 XE	28605	89
Z 16 YNG	28605	89
Z 17 DTH	28715	90
Z 17 DTH	28720	90
Z 17 DTJ	28740	90

Z 17 DTJ	28745	91
Z 17 DTL	28715	90
Z 17 DTL	28720	90
Z 17 DTR	28740	90
Z 17 DTR	28745	91
Z 19 DTH	20550	18
Z 19 DTH	20560	19
Z 19 DTH	22390	86
Z 19 DTH	22400	86
Z 19 DTJ	20550	18
Z 19 DTJ	20560	19
Z 19 DTJ	22390	86
Z 19 DTJ	22400	86
Z 20 DM	20075	84
Z 20 DMH	20075	84
Z 22 SE	28905	93
Z 22 SE	28910	93
Z 24 XE	28440	88
Z 24 XE	28445	89
Z 24 XED	28440	88
Z 24 XED	28445	89

PEUGEOT		
ENGINE	MEC REF.	PAG.
161 (XUD7)	26780	98
161A (XUD7)	22100	100
162 (XUD9)	22100	100
199 A9.000	22970	22
199 A9.000	22990	23
199 A9.000	23080	23
199 A9.000	23090	23
4HU (P22DTE)	20430	95
4HU (P22DTE)	20440	95
4HV (P22DTE)	20430	95
4HV (P22DTE)	20440	95
4HW (DW12BTED4)	28180	25
4HW (DW12BTED4)	28190	26
4HX (DW12TED4/FAP)	28180	25

4HX (DW12TED4/FAP)	28190	26
4HY (DW12UTED)	20100	16
4HZ (DW12TED4)	28190	26
8140.43N	29060	56
8140.43S (F28DTCR)	22150	100
8140.43S (F28DTCR)	29060	56
8HR (DV4C)	20760	30
8HR (DV4C)	21710	32
8HR (DV4TD)	21710	32
8HS (DV4TD)	21710	32
8HS (DV4TED)	21710	32
8HT (DV4TD)	21710	32
8HX (DV4TD)	21710	32
8HZ (DV4TD)	21710	32
9HD (DV6C)	20760	30
9HK (DV6ETEDM)	20760	30
9HL (DV6C)	20760	30
9HM (DV6UC)	20760	30
9HN (DV6ETED)	20760	30
9HN (DV6ETED4)	20760	30
9HN (DV6ETED4)	22160	100
9HP (DV6DTED)	20760	30
9HR (DV6C)	20760	30
9HS (DV6TED4BU)	21120	96
9HS (DV6TED4BU)	21125	9
9HS (DV6TED4BU)	22160	100
9HT (DV6BTED4)	21120	96
9HT (DV6BTED4)	21125	9
9HT (DV6BTED4)	22160	100
9HU (DV6UTED4)	21120	96
9HU (DV6UTED4)	21125	9
9HU (DV6UTED4)	22160	100
9HV (DV6ATED4)	21120	96
9HV (DV6ATED4)	21125	9
9HV (DV6ATED4)	22160	100
9HV (DV6TED4)	21120	96
9HV (DV6TED4)	21125	9
9HV (DV6TED4)	22160	100
9HW (DV6BTED4)	21120	96

9HW (DV6BTED4)	21125	9
9HX (DV6ATED4)	21125	9
9HX (DV6ATED4)	22160	100
9HY (DV6TED4)	21125	9
9HY (DV6TED4)	22160	100
9HZ (DV6TED4)	21120	96
9HZ (DV6TED4)	21125	9
9HZ (DV6TED4)	22160	100
A8A (XUD7TE)	28370	100
A8B (XUD7TE)	28370	100
A9A (XUD7)	22100	100
A9A (XUD7)	26780	98
BHX (DV6FC)	20760	30
BHZ (DV6FC)	20760	30
D8B (XUD9TE)	22100	100
D8B (XUD9TE)	26780	98
D8C (XUD9AU)	26780	98
D8C (XUD9UTF)	22100	100
D9A (XUD9)	22100	100
D9B (XUD9A)	22100	100
D9B (XUD9A)	26780	98
DHX (XUD9TE)	26780	98
DHY (XUD9TE)	22100	100
DJY (XUD9A)	22100	100
DJY (XUD9A)	26780	98
DJZ (XUD9Y)	22100	100
DV6UTED4	21120	96
DV6UTED4	21125	9
F1CE0481D (FG30DT)	20340	94
F1CE0481D (FG30DT)	20350	94
K9Y (TUD3Y)	28365	100
KFU (ET3J4)	20940	95
KFU (ET3J4)	20950	96
P8C (XUD11BTE)	22130	100
P8C (XUD11BTE)	24270	98
P9A (XUD11A)	24270	98
PHZ (XUD11ATE)	22130	100
PHZ (XUD11ATE)	24270	98
RHC	22460	97

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RHC	22465	97
RHD	22460	97
RHD	22465	97
RHE	22460	97
RHE	22465	97
RHH	22460	97
RHH	22465	97
RHK (DW10UTED4)	22780	97
RHK (DW10UTED4)	22790	98
RHM (DW10ATED4)	22780	97
RHM (DW10ATED4)	22790	98
RHM (DW10ATED4)	28180	25
RHM (DW10ATED4)	28190	26
RHR (DW10BTED4)	20100	16
RHR (DW10BTED4)	22780	97
RHR (DW10BTED4)	22790	98
RHS (DW10ATED)	20100	16
RHT (DW10ATED4)	22780	97
RHT (DW10ATED4)	22790	98
RHT (DW10ATED4)	28180	25
RHT (DW10ATED4)	28190	26
RHV (DW10TD)	20100	16
RHW (DW10ATED4)	22780	97
RHW (DW10ATED4)	22790	98
RHW (DW10ATED4)	28180	25
RHW (DW10ATED4)	28190	26
RHX (DW10BTED)	20100	16
RHY (DW10TD)	20100	16
RHZ (DW10ATED)	20100	16
T8A (DJ5T)	21450	100
T9A (DJ5)	21500	96
T9A (DJ5)	22120	100
VJX (TUD5)	28365	100
VJY (TUD5)	28365	100
WJY (DW8B)	26780	98
WJZ (DW8)	26780	98
XUD7T	28370	100
XUD9	26780	98
XUD9TE	26780	98

RENAULT		
ENGINE	MEC REF.	PAG.
8140.43.S.2585	29060	56
8140.63.2585	29060	56
DXi 11	21620	110
E7J 626	28235	109
E7J 756	28235	109
E7J 757	28235	109
E7J 764	28235	109
F3R 611	28255	109
F3R 722	28255	109
F3R 728	28255	109
F3R 729	28255	109
F3R 742	28255	109
F3R 750	28255	109
F3R 751	28255	109
F3R 768	28255	109
F3R 769	28255	109
F3R 791	28255	109
F3R 796	28255	109
F3R 797	28255	109
F3R 798	28255	109
F4R 700	28245	109
F4R 700	28250	109
F4R 700	28255	109
F4R 701	28245	109
F4R 701	28250	109
F4R 701	28255	109
F4R 712	28220	109
F4R 712	28225	109
F4R 713	28220	109
F4R 713	28225	109
F4R 730	28220	109
F4R 730	28225	109
F4R 732	28220	109
F4R 732	28225	109
F4R 736	28220	109
F4R 736	28225	109
F4R 738	28220	109

F4R 738	28225	109
F4R 740	28245	109
F4R 740	28250	109
F4R 740	28255	109
F4R 741	28245	109
F4R 741	28250	109
F4R 741	28255	109
F4R 744	28245	109
F4R 744	28250	109
F4R 744	28255	109
F4R 746	28245	109
F4R 746	28250	109
F4R 746	28255	109
F4R 747	28245	109
F4R 747	28250	109
F4R 747	28255	109
F4R 780	28245	109
F4R 780	28250	109
F4R 780	28255	109
F8M 700	22220	109
F8M 720	22220	109
F8M 730	22220	109
F8M 736	22220	109
F8M 760	22220	109
F8Q 600	25530	103
F8Q 606	25530	103
F8Q 610	25520	103
F8Q 610	29020	108
F8Q 620	25500	102
F8Q 622	25530	103
F8Q 624	25500	102
F8Q 630	25530	103
F8Q 632	25530	103
F8Q 640	25500	102
F8Q 644	25500	102
F8Q 646	25500	102
F8Q 648	25500	102
F8Q 648	25510	103
F8Q 662	25530	103

F8Q 680	25500	102
F8Q 680	25510	103
F8Q 682	25500	102
F8Q 682	25510	103
F8Q 684	25500	102
F8Q 696	25500	102
F8Q 714	29020	108
F8Q 722	29020	108
F8Q 724	29020	108
F8Q 730	20590	101
F8Q 730	29020	108
F8Q 732	29020	108
F8Q 742	29020	108
F8Q 764	29020	108
F8Q 768	25520	103
F8Q 768	29020	108
F8Q 774	29020	108
F8Q 776	29020	108
F8Q 784	25500	102
F8Q 784	25520	103
F8Q 784	28495	106
F8Q 786	25500	102
F8Q 786	28495	106
F8Q 788	25530	103
F8Q 790	25530	103
F9Q 650	22240	109
F9Q 664	22240	109
F9Q 670	22240	109
F9Q 674	22240	109
F9Q 680	22240	109
F9Q 710	22240	109
F9Q 710	25580	104
F9Q 710	25590	104
F9Q 716	22240	109
F9Q 716	25580	104
F9Q 716	25590	104
F9Q 717	22240	109
F9Q 717	25550	104
F9Q 717	25590	104

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RENAULT		
ENGINE	MEC REF.	PAG.
F9Q 718	25580	104
F9Q 722	22240	109
F9Q 722	25550	104
F9Q 730	22240	109
F9Q 730	25590	104
F9Q 731	22240	109
F9Q 731	25550	104
F9Q 731	25580	104
F9Q 731	25590	104
F9Q 734	22240	109
F9Q 734	25590	104
F9Q 736	22240	109
F9Q 736	25550	104
F9Q 736	25580	104
F9Q 736	25590	104
F9Q 738	22190	109
F9Q 738	25550	104
F9Q 740	25550	104
F9Q 740	25580	104
F9Q 744	22190	109
F9Q 744	25550	104
F9Q 748	22240	109
F9Q 748	25550	104
F9Q 750	25550	104
F9Q 752	25550	104
F9Q 754	25550	104
F9Q 758	22240	109
F9Q 759	22240	109
F9Q 760	25550	104
F9Q 760	25580	104
F9Q 762	25550	104
F9Q 770	25550	104
F9Q 772	25550	104
F9Q 774	22240	109
F9Q 780	25550	104
F9Q 780	25590	104
F9Q 782	25550	104

F9Q 800	22190	109
F9Q 800	25550	104
F9Q 803	22240	109
F9Q 804	22190	109
F9Q 808	22240	109
F9Q 808	25550	104
F9Q 812	22240	109
F9Q 812	25550	104
F9Q 816	22240	109
F9Q 818	22240	109
F9Q 820	22240	109
F9Q 820	25550	104
F9Q 826	22240	109
F9Q E 804	22190	109
F9Q EE 804	22190	109
F9Q J 803	22240	109
G8T 706	21040	102
G8T 714	28295	109
G8T 716	28295	109
G8T 740	28295	109
G8T 752	21040	102
G8T 760	28295	109
G8T 790	21040	102
G8T 794	21040	102
G9T 600	21050	110
G9T 600	21055	110
G9T 600	21670	109
G9T 600	21680	109
G9T 605	21050	110
G9T 605	21055	110
G9T 605	21670	109
G9T 605	21680	109
G9T 606	21050	110
G9T 606	21055	110
G9T 606	21670	109
G9T 606	21680	109
G9T 607	21050	110
G9T 607	21055	110
G9T 607	21670	109

G9T 607	21680	109
G9T 642	21050	110
G9T 642	21055	110
G9T 642	21670	109
G9T 642	21680	109
G9T 645	21050	110
G9T 645	21055	110
G9T 645	21670	109
G9T 645	21680	109
G9T 700	21050	110
G9T 700	21055	110
G9T 700	21670	109
G9T 700	21680	109
G9T 702	21050	110
G9T 702	21055	110
G9T 702	21670	109
G9T 702	21680	109
G9T 703	21050	110
G9T 703	21055	110
G9T 703	21670	109
G9T 703	21680	109
G9T 704	21050	110
G9T 704	21055	110
G9T 706	21050	110
G9T 706	21055	110
G9T 706	21670	109
G9T 706	21680	109
G9T 707	21050	110
G9T 707	21055	110
G9T 707	21670	109
G9T 707	21680	109
G9T 710	21050	110
G9T 710	21055	110
G9T 710	21670	109
G9T 710	21680	109
G9T 712	21050	110
G9T 712	21055	110
G9T 712	21670	109
G9T 712	21680	109

G9T 720	21050	110
G9T 720	21055	110
G9T 720	21670	109
G9T 720	21680	109
G9T 722	21050	110
G9T 722	21055	110
G9T 722	21670	109
G9T 722	21680	109
G9T 742	21050	110
G9T 742	21055	110
G9T 742	21670	109
G9T 742	21680	109
G9T 743	21050	110
G9T 743	21055	110
G9T 743	21670	109
G9T 743	21680	109
G9T 750	21050	110
G9T 750	21055	110
G9T 750	21670	109
G9T 750	21680	109
G9U 630	21050	110
G9U 630	21055	110
G9U 630	21670	109
G9U 630	21680	109
G9U 632	21050	110
G9U 632	21055	110
G9U 632	21670	109
G9U 632	21680	109
G9U 650	21050	110
G9U 650	21055	110
G9U 650	21670	109
G9U 650	21680	109
G9U 720	21050	110
G9U 720	21055	110
G9U 720	21670	109
G9U 720	21680	109
G9U 724	21050	110
G9U 724	21055	110
G9U 724	21670	109

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RENAULT		
ENGINE	MEC REF.	PAG.
G9U 724	21680	109
G9U 730	21050	110
G9U 730	21055	110
G9U 730	21670	109
G9U 730	21680	109
G9U 750	21050	110
G9U 750	21055	110
G9U 750	21670	109
G9U 750	21680	109
G9U 754	21050	110
G9U 754	21055	110
G9U 754	21670	109
G9U 754	21680	109
J8S 240	23520	109
J8S 600	22210	109
J8S 704	22210	109
J8S 704	23520	109
J8S 706	22210	109
J8S 708	23520	109
J8S 714	23520	109
J8S 738	23520	109
J8S 740	22210	109
J8S 772	23520	109
J8S 774	23520	109
J8S 776	23520	109
J8S 778	23520	109
J8S 784	22210	109
K4J 710	28450	105
K4J 710	28455	105
K4J 711	28450	105
K4J 711	28455	105
K4J 712	28450	105
K4J 712	28455	105
K4J 713	28450	105
K4J 713	28455	105
K4J 714	28450	105
K4J 714	28455	105

K4J 730	28450	105
K4J 730	28455	105
K4J 732	28450	105
K4J 732	28455	105
K4J 740	28450	105
K4J 740	28455	105
K4J 750	28450	105
K4J 750	28455	105
K4J 770	28450	105
K4J 770	28455	105
K4J 780	28450	105
K4J 780	28455	105
K4J D 740	28450	105
K4J D 740	28455	105
K4M 690	28450	105
K4M 690	28455	105
K4M 697	28450	105
K4M 697	28455	105
K4M 698	28450	105
K4M 698	28455	105
K4M 700	28450	105
K4M 700	28455	105
K4M 701	28450	105
K4M 701	28455	105
K4M 704	28450	105
K4M 704	28455	105
K4M 706	28450	105
K4M 706	28455	105
K4M 708	28450	105
K4M 708	28455	105
K4M 709	28450	105
K4M 709	28455	105
K4M 710	28450	105
K4M 710	28455	105
K4M 712	28450	105
K4M 712	28455	105
K4M 714	28450	105
K4M 714	28455	105
K4M 720	28450	105

K4M 720	28455	105
K4M 730	28450	105
K4M 730	28455	105
K4M 732	28450	105
K4M 732	28455	105
K4M 740	28450	105
K4M 740	28455	105
K4M 742	28450	105
K4M 742	28455	105
K4M 743	28450	105
K4M 743	28455	105
K4M 744	28450	105
K4M 744	28455	105
K4M 745	28450	105
K4M 745	28455	105
K4M 746	28450	105
K4M 746	28455	105
K4M 748	28450	105
K4M 748	28455	105
K4M 750	28450	105
K4M 750	28455	105
K4M 752	28450	105
K4M 752	28455	105
K4M 753	28450	105
K4M 753	28455	105
K4M 754	28450	105
K4M 754	28455	105
K4M 764	28450	105
K4M 764	28455	105
K4M 776	28450	105
K4M 776	28455	105
K4M 800	28460	106
K4M 800	28465	106
K4M 801	28460	106
K4M 801	28465	106
K4M 804	28460	106
K4M 804	28465	106
K4M 812	28460	106
K4M 812	28465	106

K4M 813	28460	106
K4M 813	28465	106
K4M 824	28460	106
K4M 824	28465	106
K4M 830	28450	105
K4M 830	28455	105
K7M 702	28735	107
K7M 703	28735	107
K7M 704	28735	107
K7M 710	28735	107
K7M 718	28735	107
K7M 720	28240	109
K7M 744	28735	107
K7M 745	28735	107
K7M 746	28735	107
K7M 750	28735	107
K7M 790	28735	107
K9K 700	20230	101
K9K 700	20741	102
K9K 700	21640	109
K9K 702	20230	101
K9K 702	20741	102
K9K 702	21640	109
K9K 704	20230	101
K9K 704	20741	102
K9K 704	21640	109
K9K 710	20230	101
K9K 710	20741	102
K9K 710	21640	109
K9K 712	20230	101
K9K 712	20741	102
K9K 712	21640	109
K9K 714	20230	101
K9K 714	20741	102
K9K 714	21640	109
K9K 716	20230	101
K9K 718	20230	101
K9K 718	20741	102
K9K 718	21640	109

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RENAULT		
ENGINE	MEC REF.	PAG.
K9K 722	20230	101
K9K 722	20741	102
K9K 722	21640	109
K9K 724	20230	101
K9K 728	20230	101
K9K 728	20741	102
K9K 728	21640	109
K9K 729	20230	101
K9K 729	20741	102
K9K 729	21640	109
K9K 732	20740	101
K9K 734	20740	101
K9K 740	20230	101
K9K 750	20230	101
K9K 750	20741	102
K9K 750	21640	109
K9K 752	20230	101
K9K 752	20741	102
K9K 752	21640	109
K9K 760	20230	101
K9K 762	20230	101
K9K 764	20740	101
K9K 766	20230	101
K9K 766	20741	102
K9K 766	21640	109
K9K 768	20230	101
K9K 770	20740	101
K9K 772	20740	101
K9K 774	20740	101
K9K 780	20740	101
K9K 782	20740	101
K9K 790	20230	101
K9K 790	21640	109
K9K 792	20230	101
K9K 794	20230	101
K9K 796	21640	109
K9K 804	20740	101

K9K 806	20740	101
K9K 840	20230	101
M9R 610	28855	107
M9R 610	28860	107
M9R 615	28855	107
M9R 615	28860	107
M9R 630	28855	107
M9R 630	28860	107
M9R 692	28855	107
M9R 692	28860	107
M9R 700	28855	107
M9R 700	28860	107
M9R 721	28855	107
M9R 721	28860	107
M9R 722	28855	107
M9R 722	28860	107
M9R 724	28855	107
M9R 724	28860	107
M9R 740	28855	107
M9R 740	28860	107
M9R 742	28855	107
M9R 742	28860	107
M9R 744	28855	107
M9R 744	28860	107
M9R 750	28855	107
M9R 750	28860	107
M9R 760	28855	107
M9R 760	28860	107
M9R 761	28855	107
M9R 761	28860	107
M9R 762	28855	107
M9R 762	28860	107
M9R 763	28855	107
M9R 763	28860	107
M9R 784	28855	107
M9R 784	28860	107
M9R 786	28855	107
M9R 786	28860	107
M9R 788	28855	107

M9R 788	28860	107
M9R 800	28855	107
M9R 800	28860	107
M9R 802	28855	107
M9R 802	28860	107
M9R 804	28855	107
M9R 804	28860	107
M9R 805	28855	107
M9R 805	28860	107
M9R 809	28855	107
M9R 809	28860	107
M9R 814	28855	107
M9R 814	28860	107
M9R 815	28855	107
M9R 815	28860	107
M9R 816	28855	107
M9R 816	28860	107
M9R 817	28855	107
M9R 817	28860	107
M9R 820	28855	107
M9R 820	28860	107
M9R 824	28855	107
M9R 824	28860	107
M9R 830	28855	107
M9R 830	28860	107
M9R 832	28855	107
M9R 832	28860	107
M9R 844	28855	107
M9R 844	28860	107
M9R 846	28855	107
M9R 846	28860	107
M9R 855	28855	107
M9R 855	28860	107
M9R 856	28855	107
M9R 856	28860	107
M9R 862	28855	107
M9R 862	28860	107
M9R 865	28855	107
M9R 865	28860	107

M9R 866	28855	107
M9R 866	28860	107
S8U 770	26820	25
S9W 700	26820	25
S9W 702	26820	25

SAAB		
ENGINE	MEC REF.	PAG.
X 22 DTH	20220	84
Z 19 DTH	20550	18
Z 19 DTH	20560	19

SCANIA		
ENGINE	MEC REF.	PAG.
DC 11.01	26810	112
DC 11.02	26810	112
DC 11.03	26840	112
DC 11.04	26840	112
DC 9.01	21520	112
DC 9.02	21520	112
DC 9.03	21520	112
DC 9.04	21520	112
DC 9.05	21520	112
DC 9.06	21520	112
DC 9.11	21520	112
DC 9.12	21520	112
DC 9.13	21520	112
DC 9.16	21520	112
DC 9.17	21520	112
DC 9.18	21520	112
DC 9.20	21520	112
DC 9.21	21520	112
DC 9.22	21520	112
DC 9.24	21520	112
DC 9.28	21520	112
DC 9.29	21520	112
DC 9.30	21520	112
DC 9.32	21520	112

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DC 9.35	21520	112
DC 9.36	21520	112
DC 9.37	21520	112
DC 9.38	21520	112
DC 9.39	21520	112
DC 9E.02	21520	112
DS 11.14	21160	113
DS 11.15	21160	113
DS 11.34	21160	113
DS 11.73	21160	113
DS 11.75	21160	113
DS 8	21170	111
DS 8.01	21170	111
DS 8.05	21170	111
DS 8.06	21170	111
DSC 11.06	21160	113
DSC 11.07	21160	113
DSC 11.08	21160	113
DSC 11.13	21160	113
DSC 11.16	21160	113
DSC 11.17	21160	113
DSC 11.18	21160	113
DSC 11.21	21160	113
DSC 11.22	21160	113
DSC 11.23	21160	113
DSC 11.24	21160	113
DSC 11.30	21160	113
DSC 11.70	21160	113
DSC 11.79	21160	113
DSC 11.81	21160	113
DSC 12.01	21190	111
DSC 12.01	26840	112
DSC 12.02	21190	111
DSC 12.02	26840	112
DSC 12.03	26810	112
DSC 12.05	26810	112
DSC 12.05	26840	112
DSC 12.06	26840	112
DSC 14.13	21180	111

DSC 14.15	21180	111
DSC 14.16	21180	111
DSC 9.01	21520	112
DSC 9.02	21520	112
DSC 9.07	21520	112
DSC 9.08	21520	112
DSC 9.10	21520	112
DSC 9.11	21520	112
DSC 9.12	21520	112
DSC 9.13	21520	112
DSC 9.15	21520	112
DSI 9E.01	21520	112

SEAT		
ENGINE	MEC REF.	PAG.
1F	28615	133
1Y	20050	114
1Z	27070	122
1Z	27080	123
2E	28610	133
AAU	28570	133
AAZ	20050	114
ABD	28575	133
ABF	28410	132
ABF	28415	132
ABN	28615	133
ABS	28810	134
ACC	28810	134
ADZ	28810	134
AEE	28560	125
AEH	28620	126
AER	28555	125
AEX	28550	133
AEY	27080	123
AEY	27090	123
AFN	27070	122
AFN	27080	123
AFT	28620	126

AGG	28620	126
AGP	20890	115
AGP	27090	123
AGR	27090	123
AHB	27080	123
AHF	27090	123
AHU	27070	122
AHU	27080	123
AHW	28270	124
AHW	28275	124
AJH	28420	132
AJH	28425	132
AJQ	28420	132
AJQ	28425	132
AKL	28620	126
AKU	27080	123
AKV	28550	133
ALH	27090	123
ALL	28555	125
ALM	28560	125
ALZ	28435	125
AMF	28585	126
ANU	27140	123
ANX	28550	133
APE	28270	124
APE	28275	124
APF	28620	126
APP	28425	132
APQ	28550	133
AQM	20890	115
AQM	27090	123
AQX	28420	132
AQX	28425	132
ARL	27140	123
ARY	28425	132
ASV	27090	123
ASY	20890	115
ASY	27090	123
ASZ	27140	123

ATD	27140	123
ATN	28270	124
AUA	28270	124
AUA	28275	124
AUQ	28425	132
AUQ	28430	133
AUR	28620	126
AUS	28270	124
AUY	27140	123
AVG	27070	122
AVG	27080	123
AWC	28420	132
AWC	28425	132
AXP	28270	124
AXR	27140	123
AYQ	20890	115
AYQ	27090	123
AZD	28270	124
AZD	28275	124
AZV	20820	114
AZV	20830	115
AZV	20850	115
BBU	28430	133
BBY	28270	124
BBY	28275	124
BCA	28270	124
BCB	28270	124
BJB	27140	123
BJX	28430	133
BKC	27140	123
BKD	20820	114
BKD	20830	115
BKD	20850	115
BKY	28270	124
BLR	28780	134
BLR	28785	134
BLS	25600	119
BLT	27140	123
BLY	28780	134

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SEAT		
ENGINE	MEC REF.	PAG.
BLY	28785	134
BMM	25600	119
BMN	20820	114
BMN	20830	115
BMN	20850	115
BMS	28840	134
BMT	25600	119
BNM	28585	126
BNV	28585	126
BPX	27140	123
BRT	25600	119
BTB	27140	123
BUK	27140	123
BVK	25600	119
BVY	28780	134
BVY	28785	134
BVZ	28780	134
BVZ	28785	134
BWA	28770	134
BWA	28775	134
BWE	28770	134
BWE	28775	134
BXE	27140	123
BXF	27140	123
BXJ	25600	119
BYT	22250	132
BYT	28815	134
BYT	28820	134
BZB	22250	132
BZB	28815	134
BZB	28820	134
CAGA	21340	116
CAGA	21350	116
CAGC	21340	116
CAGC	21350	116
CAHA	21340	116
CAHA	21350	116

CAVA	28675	129
CAVA	28680	129
CAVE	28675	129
CAVE	28680	129
CAVF	28675	129
CAVF	28680	129
CAXA	28675	129
CAXA	28680	129
CAXA	28825	131
CAXC	28675	129
CAXC	28680	129
CAXC	28825	131
CAYA	21340	116
CAYB	21340	116
CAYB	21350	116
CAYC	21340	116
CAYC	21350	116
CBDB	21340	116
CBDB	21350	116
CDAA	22250	132
CDAA	28815	134
CDAA	28820	134
CDHA	22250	132
CDHA	28815	134
CDHA	28820	134
CDHB	22250	132
CDHB	28815	134
CDHB	28820	134
CEGA	21340	116
CEGA	21350	116
CFFA	21340	116
CFFA	21350	116
CFFB	21340	116
CFFB	21350	116
CFFE	21340	116
CFFE	21350	116
CFGB	21340	116
CFGB	21350	116
CFGC	21340	116

CFGC	21350	116
CFHC	21340	116
CFHC	21350	116
CFHD	21340	116
CFHD	21350	116
CFJA	21340	116
CFJA	21350	116
CFNA	28665	133
CFNA	28670	133
CFWA	21560	117
CFWA	21565	117
CGGB	28270	124
CGLB	21340	116
CGLB	21350	116
CJCA	21340	116
CJCA	21350	116
CJCC	21340	116
CJCC	21350	116
CLCB	21340	116
CLCB	21350	116
CLNA	21340	116
CLNA	21350	116
CTHA	28675	129
CTHA	28680	129
CTHE	28675	129
CTHE	28680	129
EZ	28615	133
HM	28615	133
RP	28810	134

SKODA		
ENGINE	MEC REF.	PAG.
AEE	28560	125
AEE	28565	133
AEF	20050	114
AEF	27080	123
AEG	28620	126
AEH	28620	126
AGP	20890	115

AGP	27090	123
AGR	27090	123
AGU	28420	132
AGU	28425	132
AHF	27090	123
AKL	28620	126
ALH	27090	123
AMF	28585	126
AQM	20890	115
AQM	27090	123
ARX	28425	132
ARZ	28420	132
ARZ	28425	132
ASV	27090	123
ASY	20890	115
ASY	27090	123
ASZ	27140	123
ATD	27140	123
AUA	28270	124
AUA	28275	124
AUM	28425	132
AUM	28430	133
AUQ	28425	132
AUQ	28430	133
AVB	27140	123
AVF	27140	123
AVU	28435	125
AWT	28430	133
AWX	27140	123
AXP	28270	124
AXR	27140	123
AYM	25970	119
AYM	25975	120
AYM	25980	120
AYM	25985	120
AZV	20820	114
AZV	20830	115
AZV	20850	115
BBY	28270	124

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SKODA		
ENGINE	MEC REF.	PAG.
BBY	28275	124
BCA	28270	124
BDG	26090	121
BDG	26095	121
BDG	26100	121
BDG	26105	122
BJB	27140	123
BKC	27140	123
BKD	20820	114
BKD	20830	115
BKD	20850	115
BKY	28270	124
BLF	28685	130
BLF	28690	130
BLR	28780	134
BLR	28785	134
BLS	25600	119
BLS	27140	123
BLT	27140	123
BLX	28780	134
BLX	28785	134
BLY	28780	134
BLY	28785	134
BMM	25600	119
BMN	20820	114
BMN	20830	115
BMN	20850	115
BMP	25600	119
BMS	28840	134
BNM	28585	126
BNV	28585	126
BPZ	25600	119
BSS	25600	119
BSV	25600	119
BSW	27140	123
BUD	28270	124
BVX	28780	134

BVX	28785	134
BVY	28780	134
BVY	28785	134
BVZ	28780	134
BVZ	28785	134
BWA	28770	134
BWA	28775	134
BWW	25600	119
BXE	27140	123
BZB	22250	132
BZB	28815	134
BZB	28820	134
CAVE	28675	129
CAVE	28680	129
CAXA	28675	129
CAXA	28680	129
CAXA	28825	131
CAXC	28675	129
CAXC	28680	129
CAXC	28825	131
CAYA	21340	116
CAYA	21350	116
CAYB	21340	116
CAYB	21350	116
CAYC	21340	116
CAYC	21350	116
CBBB	21340	116
CBBB	21350	116
CBDB	21340	116
CBDB	21350	116
CDAA	22250	132
CDAA	28815	134
CDAA	28820	134
CDAB	22250	132
CDAB	28815	134
CDAB	28820	134
CEGA	21340	116
CEGA	21350	116
CFFB	21340	116

CFFB	21350	116
CFGB	21340	116
CFGB	21350	116
CFHA	21340	116
CFHA	21350	116
CFHC	21340	116
CFHC	21350	116
CFHF	21340	116
CFHF	21350	116
CFJA	21340	116
CFJA	21350	116
CFNA	28665	133
CFNA	28670	133
CFWA	21560	117
CFWA	21565	117
CGGB	28270	124
CLCA	21340	116
CLCA	21350	116
CLCB	21340	116
CLCB	21350	116
CLJA	21340	116
CLJA	21350	116
CLNA	21340	116
CLNA	21350	116
CTHE	28675	129
CTHE	28680	129

SMART		
ENGINE	MEC REF.	PAG.
M 160 E6AL B03	24740	114
M 160 E6AL B04	24740	114
M 160 E6AL B05	24740	114
M 160.910	24740	114
M 160.920	24740	114
M 160.921	24740	114
M 160.922	24740	114
M 160.923	24740	114
SMART600	24740	114

SMART700	24740	114
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SSANGYONG		
ENGINE	MEC REF.	PAG.
M 104.942	28310	76
M 104.942	28315	76
M 104.945	28315	76
M 104.992	28310	76
M 104.992	28315	76
M 104.995	28310	76
M 104.995	28315	76
M 111.970	28535	76
M 111.970	28540	76
M 111.974	28535	76
M 111.974	28540	76
M 161.970	28535	76
M 161.970	28540	76
OM 601.940	21800	68
OM 602.980	20790	75

SUZUKI		
ENGINE	MEC REF.	PAG.
9HX	21120	31
9HX	21125	31
F10A	21900	114
G13BB	21940	115
G16A (16V)	21940	115
G16B	21940	115
K9K 266	20230	101
K9K 700	20230	101
K9K 700	21640	109
RHP (DW10TD)	20100	16
RHW	28180	25
RHW	28190	26
RHZ	20100	16
Z 12 XEP	21480	85
Z 12 XEP	21485	85
Z 13 DTJ	23080	23

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SUZUKI		
ENGINE	MEC REF.	PAG.
Z 13 DTJ	23090	23
Z13DT	22970	22
Z13DT	22990	23
Z13DT	23080	23
Z13DT	23090	23

TOYOTA		
ENGINE	MEC REF.	PAG.
1KZ-T	28710	115
1KZ-TE	28710	115
2L	20040	114

VAUXHALL		
ENGINE	MEC REF.	PAG.
13 S	24830	93
15 D	29220	92
15 DT	29220	92
15 DT (T4EC1)	29220	92
16 DA	21362	85
16 N	22070	93
16 S	22070	93
16 SH	22070	93
17 D	21362	85
17 D	29220	92
17 D (4EE1)	29220	92
17 DR	21362	85
17 DT (TC4EE1)	29220	92
18 NV	28405	93
18 SV	28375	93
4JA1	28515	41
A 12 XER	21480	85
A 12 XER	21485	85
A 14 XER	21480	85
A 14 XER	21485	85
A 16 XER	28900	91

A 17 DT	28740	90
A 17 DT	28745	91
A 17 DTC	28740	90
A 17 DTC	28745	91
A 17 DTE	28740	90
A 17 DTE	28745	91
A 17 DTF	28740	90
A 17 DTF	28745	91
A 17 DTI	28740	90
A 17 DTI	28745	91
A 17 DTJ	28740	90
A 17 DTJ	28745	91
A 17 DTL	28740	90
A 17 DTL	28745	91
A 17 DTR	28740	90
A 17 DTR	28745	91
A 17 DTS	28740	90
A 17 DTS	28745	91
A 20 DT	22390	86
A 20 DT	22400	86
A 20 DTC	22390	86
A 20 DTC	22400	86
A 20 DTH	22390	86
A 20 DTH	22400	86
A 20 DTJ	22390	86
A 20 DTJ	22400	86
A 20 DTL	22390	86
A 20 DTL	22400	86
B 16 XER	28900	91
B 18 XER	28895	91
B 18 XER	28900	91
C 12 NZ	26080	88
C 13 N	28400	93
C 14 SEL	28605	89
C 16 NZ	28380	93
C 16 XE	28600	89
C 18 NZ	28405	93
C 18 XE	28440	88
C 18 XE	28445	89

C 18 XEL	28440	88
C 18 XEL	28445	89
E 16 SE	22090	93
E 18 NV	28405	93
F8Q 600	25530	103
F8Q 606	25530	103
F9Q 760	25550	104
F9Q 770	25550	104
F9Q 770	25580	104
F9Q 770	25590	104
F9Q 772	25550	104
F9Q 772	25580	104
F9Q 772	25590	104
F9Q 774	22240	109
F9Q 774	25550	104
F9Q 774	25580	104
F9Q 774	25590	104
G9T 720	21050	110
G9T 720	21055	110
G9T 720	21670	109
G9T 720	21680	109
G9T 722	21050	110
G9T 722	21055	110
G9T 722	21670	109
G9T 722	21680	109
G9T 750	21050	110
G9T 750	21055	110
G9T 750	21670	109
G9T 750	21680	109
G9U 630	21050	110
G9U 630	21055	110
G9U 630	21670	109
G9U 630	21680	109
G9U 632	21050	110
G9U 632	21055	110
G9U 632	21670	109
G9U 632	21680	109
G9U 650	21050	110
G9U 650	21055	110

G9U 650	21670	109
G9U 650	21680	109
G9U 720	21050	110
G9U 720	21055	110
G9U 720	21670	109
G9U 720	21680	109
G9U 724	21050	110
G9U 724	21055	110
G9U 724	21670	109
G9U 724	21680	109
G9U 730	21050	110
G9U 730	21055	110
G9U 730	21670	109
G9U 730	21680	109
G9U 750	21050	110
G9U 750	21055	110
G9U 750	21670	109
G9U 750	21680	109
G9U 754	21050	110
G9U 754	21055	110
M9R 630	28855	107
M9R 630	28860	107
M9R 692	28855	107
M9R 692	28860	107
M9R 784	28855	107
M9R 784	28860	107
M9R 786	28855	107
M9R 786	28860	107
M9R 788	28855	107
M9R 788	28860	107
S 18 NV	28405	93
X 12 XE	21480	85
X 12 XE	21485	85
X 14 XE	28600	89
X 14 XE	28605	89
X 16 SZ	28385	93
X 16 SZR	28325	88
X 16 SZR	28380	93
X 16 SZR	28395	93

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VAUXHALL		
ENGINE	MEC REF.	PAG.
X 16 XE	28600	89
X 16 XEL	28600	89
X 16 XEL	28605	89
X 17 D (4EE1)	29220	92
X 17 DT (TC4EE1)	29220	92
X 17 DTL	21362	85
X 18 XE	28440	88
X 18 XE	28445	89
X 18 XE1	28605	89
X 20 DTH	20220	84
X 20 DTL	20220	84
X 20 XEV	28440	88
X 20 XEV	28445	89
X 22 DTH	20220	84
X 22 SE	28440	88
X 22 SE	28445	89
X 22 XE	28440	88
X 22 XE	28445	89
X 25 XE	28260	93
X 25 XE	28265	93
Y 13 DT	22970	22
Y 13 DT	22990	23
Y 13 DT	23080	23
Y 13 DT	23090	23
Y 16 XE	28600	89
Y 16 XE	28605	89
Y 16 YNG	28605	89
Y 17 DT	28715	90
Y 17 DT	28720	90
Y 17 DTL	28715	90
Y 17 DTL	28720	90
Y 20 DTH	20220	84
Y 20 DTJ	22390	86
Y 20 DTJ	22400	86
Y 20 DTL	20220	84
Y 22 DTH	20220	84
Y 22 DTR	20220	84

Y 26 SE	28260	93
Y 26 SE	28265	93
Z 10 XE	26070	87
Z 10 XE	26075	87
Z 10 XEP	26070	87
Z 10 XEP	26075	87
Z 12 XE	21480	85
Z 12 XE	21485	85
Z 12 XEP	21480	85
Z 12 XEP	21485	85
Z 13 DT	22970	22
Z 13 DT	22990	23
Z 13 DT	23080	23
Z 13 DT	23090	23
Z 13 DTE	23080	23
Z 13 DTE	23090	23
Z 13 DTH	22970	22
Z 13 DTH	22990	23
Z 13 DTH	23080	23
Z 13 DTH	23090	23
Z 13 DTJ	22970	22
Z 13 DTJ	22990	23
Z 13 DTJ	23080	23
Z 13 DTJ	23090	23
Z 14 XE	28600	89
Z 14 XE	28605	89
Z 14 XEP	21480	85
Z 14 XEP	21485	85
Z 16 LET	28600	89
Z 16 SE	28325	88
Z 16 XE	28600	89
Z 16 XE	28605	89
Z 17 DTH	28715	90
Z 17 DTH	28720	90
Z 17 DTJ	28740	90
Z 17 DTJ	28745	91
Z 17 DTL	28715	90
Z 17 DTL	28720	90
Z 17 DTR	28740	90

Z 17 DTR	28745	91
Z 19 DTH	20550	18
Z 19 DTH	20560	19
Z 19 DTH	22390	86
Z 19 DTH	22400	86
Z 19 DTJ	20550	18
Z 19 DTJ	20560	19
Z 19 DTJ	22390	86
Z 19 DTJ	22400	86
Z 22 SE	28905	93
Z 22 SE	28910	93

VOLKSWAGEN		
ENGINE	MEC REF.	PAG.
1F	28615	133
1G	22530	118
1H	28610	133
1P	21610	132
1S	22530	118
1V	21550	132
1X	20050	114
1Y	20050	114
1Z	27070	122
1Z	27080	123
28B	20050	114
2E	28610	133
682	21200	132
685	21200	132
686	21200	132
68A	21200	132
68C	21200	132
AAA	28470	133
AAA	28475	133
AAB	22620	118
AAB	22630	118
AAM	28615	133
AAU	28570	133
AAZ	20050	114

ABD	28575	133
ABF	28410	132
ABF	28415	132
ABL	20050	114
ABN	28615	133
ABS	28810	134
ACC	28810	134
ACL	22530	118
ACT	22530	118
ACV	26110	122
ACX	28610	133
ADG	20050	114
ADP	28620	126
ADR	28755	133
ADR	28760	133
ADX	28580	133
ADZ	28810	134
AEA	28565	133
AEB	28420	132
AEB	28425	132
AEE	28560	125
AEE	28565	133
AEF	20050	114
AEF	27080	123
AEG	28620	126
AEH	28620	126
AEP	28620	126
AER	28555	125
AEX	28550	133
AEY	27080	123
AEY	27090	123
AFB	25970	119
AFB	25975	120
AFB	25980	120
AFB	25985	120
AFD	27080	123
AFN	27070	122
AFN	27080	123
AFT	28620	126

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VOLKSWAGEN		
ENGINE	MEC REF.	PAG.
AGD	27080	123
AGG	28620	126
AGP	20890	115
AGP	27090	123
AGR	27090	123
AGU	28420	132
AGU	28425	132
AGX	26110	122
AHB	27080	123
AHD	26110	122
AHF	27090	123
AHG	27080	123
AHH	27070	122
AHH	27080	123
AHL	28620	126
AHS	28545	133
AHU	27070	122
AHU	27080	123
AHW	28270	124
AHW	28275	124
AHY	26110	122
AJA	22620	118
AJA	22630	118
AJH	28420	132
AJH	28425	132
AJM	27140	123
AJT	26110	122
AKL	28620	126
AKN	25970	119
AKN	25975	120
AKN	25980	120
AKN	25985	120
AKQ	28270	124
AKQ	28275	124
AKR	28620	126
AKS	28620	126
AKU	27080	123

AKV	28550	133
AKW	27080	123
ALE	27080	123
ALH	27090	123
ALL	28555	125
ALM	28560	125
AMF	28585	126
ANA	28620	126
ANB	28420	132
ANB	28425	132
ANJ	26110	122
ANN	28615	133
ANP	28810	134
ANU	27140	123
ANX	28550	133
ANY	28750	133
APA	26110	122
APE	28270	124
APE	28275	124
APF	28620	126
APH	28420	132
APH	28425	132
APQ	28550	133
APT	28755	133
APT	28760	133
APU	28420	132
APU	28425	132
AQA	28420	132
AQA	28425	132
AQM	20890	115
AQM	27090	123
ARG	28755	133
ARG	28760	133
ARL	27140	123
ARM	28620	126
ARZ	28420	132
ARZ	28425	132
ASV	27090	123
ASX	27080	123

ASY	20890	115
ASY	27090	123
ASZ	27140	123
ATD	27140	123
ATJ	27140	123
ATN	28270	124
ATU	28620	126
AUA	28270	124
AUA	28275	124
AUF	26110	122
AUM	28425	132
AUM	28430	133
AUQ	28425	132
AUQ	28430	133
AUR	28620	126
AUS	28270	124
AUY	27140	123
AVB	27140	123
AVC	28420	132
AVC	28425	132
AVF	27140	123
AVG	27070	122
AVG	27080	123
AVM	27090	123
AVQ	27140	123
AVR	26110	122
AVU	28435	125
AWC	28420	132
AWC	28425	132
AWF	28620	126
AWG	28620	126
AWH	28620	126
AWM	28430	133
AWP	28430	133
AWT	28430	133
AWU	28425	132
AWU	28430	133
AWV	28425	132
AWV	28430	133

AWX	27140	123
AXB	27140	123
AXC	27140	123
AXD	20370	134
AXE	20370	134
AXG	26110	122
AXL	26110	122
AXP	28270	124
AXR	27140	123
AXX	28770	134
AXX	28775	134
AYC	26110	122
AYD	28435	125
AYH	28340	132
AYH	28345	132
AYQ	20890	115
AYQ	27090	123
AYY	26110	122
AYZ	28750	133
AZD	28270	124
AZD	28275	124
AZV	20820	114
AZV	20830	115
AZV	20850	115
BAC	20370	134
BAU	26090	121
BAU	26095	121
BAU	26100	121
BAU	26105	122
BAY	28585	126
BBE	26110	122
BBF	26110	122
BBM	22510	132
BBU	28430	133
BBY	28270	124
BBY	28275	124
BCA	28270	124
BCB	28270	124
BDG	26090	121

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VOLKSWAGEN		
ENGINE	MEC REF.	PAG.
BDG	26095	121
BDG	26100	121
BDG	26105	122
BDH	26090	121
BDH	26095	121
BDH	26100	121
BDH	26105	122
BDJ	28765	130
BDK	27140	123
BDK	28765	130
BEU	27090	123
BFS	28435	125
BGG	20050	114
BGW	25610	119
BHW	25610	119
BJB	27140	123
BJC	27090	123
BJJ	26110	122
BJK	26110	122
BJL	26110	122
BJM	26110	122
BJX	28430	133
BKC	27140	123
BKD	20820	114
BKD	20830	115
BKD	20850	115
BKF	28430	133
BKG	28695	133
BKG	28700	133
BKP	20820	114
BKP	20830	115
BKS	28635	127
BKS	28640	127
BKS	28645	128
BKS	28650	128
BKY	28270	124
BLE	28330	132

BLE	28335	132
BLF	28685	130
BLF	28690	130
BLG	22450	132
BLG	22455	132
BLG	28675	129
BLG	28680	129
BLJ	20370	134
BLK	20370	134
BLP	28685	130
BLP	28690	130
BLR	28780	134
BLR	28785	134
BLS	25600	119
BLT	27140	123
BLX	28780	134
BLX	28785	134
BLY	28780	134
BLY	28785	134
BMA	20820	114
BMA	20830	115
BMD	22510	132
BMK	28635	127
BMK	28640	127
BMK	28645	128
BMK	28650	128
BMM	25600	119
BMN	20820	114
BMN	20830	115
BMN	20850	115
BMP	25600	119
BMR	20820	114
BMR	20830	115
BMR	20850	115
BMS	28840	134
BMT	25600	119
BMV	20820	114
BMV	20830	115
BMV	22450	132

BMV	22455	132
BMV	28675	129
BMV	28680	129
BNM	28585	126
BNU	28430	133
BNV	28585	126
BNZ	28230	124
BPC	28230	124
BPD	28230	124
BPE	28230	124
BPY	28770	134
BPY	28775	134
BPZ	25600	119
BRM	25600	119
BRR	25600	119
BRS	25600	119
BRT	25600	119
BRU	27140	123
BST	28765	130
BSU	25600	119
BSV	25600	119
BSW	27140	123
BTB	27140	123
BUD	28270	124
BUK	27140	123
BUN	28635	127
BUN	28640	127
BUN	28645	128
BUN	28650	128
BUZ	20820	114
BUZ	20830	115
BUZ	20850	115
BVE	20830	115
BVH	25600	119
BVK	25600	119
BVX	28780	134
BVX	28785	134
BVY	28780	134
BVY	28785	134

BVZ	28780	134
BVZ	28785	134
BWA	28770	134
BWA	28775	134
BXE	27140	123
BXF	27140	123
BXJ	25600	119
BZB	22250	132
BZB	28815	134
BZB	28820	134
CAAA	21340	116
CAAA	21350	116
CAAB	21340	116
CAAB	21350	116
CAAC	21340	116
CAAC	21350	116
CAAD	21340	116
CAAD	21350	116
CAAE	21340	116
CAAE	21350	116
CARA	28635	127
CARA	28640	127
CARA	28655	128
CASA	28635	127
CASA	28640	127
CASA	28655	128
CASB	28635	127
CASB	28640	127
CASB	28655	128
CASC	28640	127
CASC	28655	128
CASD	28635	127
CASD	28640	127
CASD	28655	128
CATA	28625	126
CATA	28630	127
CATA	28640	127
CAVA	28675	129
CAVA	28680	129

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VOLKSWAGEN		
ENGINE	MEC REF.	PAG.
CAVB	28675	129
CAVB	28680	129
CAVC	28675	129
CAVC	28680	129
CAVD	28675	129
CAVD	28680	129
CAVE	28675	129
CAVE	28680	129
CAXA	28675	129
CAXA	28680	129
CAXA	28825	131
CAYA	21340	116
CAYA	21350	116
CAYB	21340	116
CAYB	21350	116
CAYC	21340	116
CAYC	21350	116
CAYD	21340	116
CAYD	21350	116
CAYE	21340	116
CAYE	21350	116
CBAA	21340	116
CBAA	21350	116
CBAB	21340	116
CBAB	21350	116
CBAC	21340	116
CBAC	21350	116
CBBA	21340	116
CBBA	21350	116
CBBB	21340	116
CBBB	21350	116
CBDA	21340	116
CBDA	21350	116
CBDB	21340	116
CBDB	21350	116
CBDC	21340	116
CBDC	21350	116

CBEA	21340	116
CBHA	25600	119
CBHA	27140	123
CBJB	25600	119
CBJB	27140	123
CBKA	25600	119
CBWA	28330	132
CBWA	28335	132
CBZA	22420	117
CBZB	22420	117
CCHA	21340	116
CCHA	21350	116
CCHB	21340	116
CCHB	21350	116
CDAA	22250	132
CDAA	28815	134
CDAA	28820	134
CDAB	22250	132
CDAB	28815	134
CDAB	28820	134
CDBA	21340	116
CDBA	21350	116
CDCA	21340	116
CDCA	21350	116
CEGA	21340	116
CEGA	21350	116
CEXA	28635	127
CEXA	28640	127
CEXA	28650	128
CEXA	28655	128
CFCA	21340	116
CFCA	21350	116
CFFA	21340	116
CFFA	21350	116
CFFB	21340	116
CFFB	21350	116
CFFD	21340	116
CFFD	21350	116
CFFE	21340	116

CFFE	21350	116
CFGB	21340	116
CFGB	21350	116
CFGC	21340	116
CFGC	21350	116
CFHB	21340	116
CFHB	21350	116
CFHC	21340	116
CFHC	21350	116
CFHE	21340	116
CFHE	21350	116
CFHF	21340	116
CFHF	21350	116
CFJA	21340	116
CFJA	21350	116
CFJB	21340	116
CFNA	28665	133
CFNA	28670	133
CFNB	28665	133
CFNB	28670	133
CFWA	21560	117
CFWA	21565	117
CGGA	22430	132
CGGA	22435	132
CGGB	22430	132
CGGB	22435	132
CGGB	28270	124
CGYA	22250	132
CGYA	28815	134
CGYA	28820	134
CHFA	22510	132
CJAA	21340	116
CJAA	21350	116
CKMA	28675	129
CKMA	28680	129
CKTB	21340	116
CKTB	21350	116
CKTC	21340	116
CKTC	21350	116

CKUB	21340	116
CKUB	21350	116
CKUC	21340	116
CKUC	21350	116
CLCA	21340	116
CLCA	21350	116
CLCB	21340	116
CLCB	21350	116
CLJA	21340	116
CLJA	21350	116
CLLA	21340	116
CLLA	21350	116
CLNA	21340	116
CLNA	21350	116
CLRA	28665	133
CLRA	28670	133
CLSA	28665	133
CLSA	28670	133
CMAA	22430	132
CMAA	28270	124
CMSB	28675	129
CMSB	28680	129
CMSB	28825	131
CNEA	21340	116
CNEA	21350	116
CNFA	21340	116
CNFA	21350	116
CNFB	21340	116
CNFB	21350	116
CNWA	28675	129
CNWA	28680	129
CSHA	21340	116
CSHA	21350	116
CSLB	21340	116
CTHA	28675	129
CTHA	28680	129
CTHD	28675	129
CTHD	28680	129
CTHE	28675	129

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VOLKSWAGEN		
ENGINE	MEC REF.	PAG.
CTHE	28680	129
CTKA	28675	129
CTKA	28680	129
CY	21550	132
DS	28810	134
DT	28615	133
DTA	28615	133
DV	21260	135
DW	21260	135
DW	22530	118
DX	21610	132
DZ	21610	132
EV	21610	132
EW	28615	133
EX	28810	134
EZ	28615	133
EZA	28615	133
GU	28810	134
GX	28610	133
GZ	21610	132
HM	28615	133
HN	28615	133
HT	28610	133
HV	28810	134
JH	21610	132
JK	21550	132
JN	28810	134
JP	21200	132
JP	21550	132
JR	21200	132
JR	21550	132
JU	28615	133
JV	28810	134
ME	21550	132
MF	21550	132
PB	21610	132
PF	21610	132

PG	28610	133
PN	28615	133
PP	28615	133
RA	21550	132
RD	21610	132
RF	28615	133
RH	28810	134
RL	28615	133
RM	28810	134
RP	28810	134
RV	21610	132
SB	21550	132
ACX	28610	133

VOLVO		
ENGINE	MEC REF.	PAG.
D 19 T	25520	103
D 24	21260	135
D 4164 T	21120	137
D 4164 T	21125	137
D 4192 T	25520	103
D 4192 T2	25550	104
D 4192 T2	25580	104
D 4192 T2	25590	104
D 4204 T	22780	141
D11A430	21620	110
D11C330	21620	110
D11C370	21620	110
D11C410	21620	110
D11C450	21620	110
D11K330	21620	110
D11K370	21620	110
D11K380	21620	110
D11K410	21620	110
D11K430	21620	110
D11K450	21620	110
D11K460	21620	110
D12A340	22270	138

D12A340	22280	138
D12A380	22270	138
D12A380	22280	138
D12A420	22270	138
D12A420	22280	138
D12C340	22290	138
D12C340	27100	143
D12C340	28280	144
D12C380	22290	138
D12C380	27100	143
D12C380	28280	144
D12C390	22290	138
D12C420	22290	138
D12C420	27100	143
D12C420	28280	144
D12C460	22290	138
D12C460	27100	143
D12C460	28280	144
D12D340	22290	138
D12D380	22290	138
D12D390	22290	138
D12D420	22290	138
D12D460	22290	138
D12D500	22290	138
D13A360	22300	139
D13A360	22305	139
D13A360	27095	142
D13A360	27100	143
D13A400	22300	139
D13A400	22305	139
D13A400	27095	142
D13A400	27100	143
D13A440	22300	139
D13A440	22305	139
D13A440	27095	142
D13A440	27100	143
D13A480	22300	139
D13A480	22305	139
D13A480	27095	142

D13A480	27100	143
D13A520	22300	139
D13A520	22305	139
D13A520	27095	142
D13A520	27100	143
D13B360	27100	143
D13B400	27100	143
D13B440	27100	143
D13B500	27100	143
D13C380	27100	143
D13C380	27105	143
D13C420	27100	143
D13C420	27105	143
D13C460	27100	143
D13C460	27105	143
D13C500	27100	143
D13C500	27105	143
D13C540	27100	143
D13C540	27105	143
D5A-A T	22310	139
D5A-A TA	22310	139
D7A-B TA	22340	140
D7C-A TA	22330	140
D7C-B TA	22340	140
F8Q 768	25520	103
TAD520GE	22310	139
TAD520VE	22310	139
TAD720GE	22330	140
TAD720GE	22330	140
TAD720GE	22340	140
TAD720VE	22330	140
TAD720VE	22340	140
TAD721GE	22340	140
TAD721VE	22330	140
TAD721VE	22340	140
TAD722GE	22340	140
TAD722VE	22340	140
TAD730GE	22340	140
TAD731GE	22340	140

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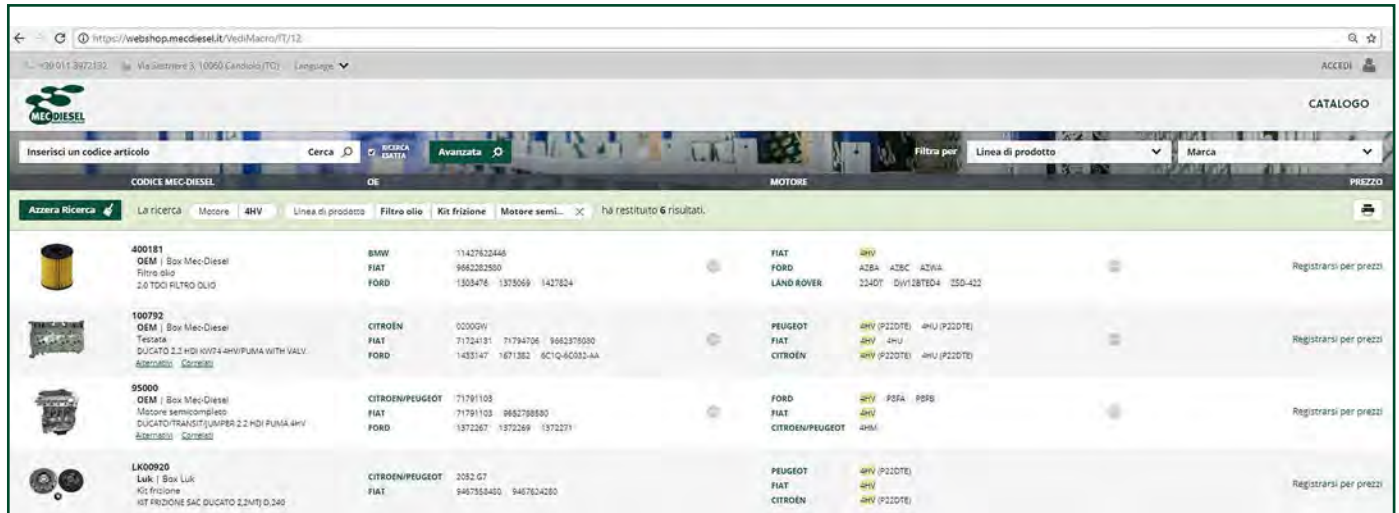
Applications

VOLVO		
ENGINE	MEC REF.	PAG.
TAD732GE	22340	140
TAD733GE	22340	140
TAD740GE	22350	140
TD 100 A	26340	144
TD 100 C	26340	144
TD 100 CHC	26370	141
TD 100 G	26370	141
TD 100 GA	26370	141
TD 120 A	22280	138
TD 120 A	26400	142
TD 120 A	26430	144
TD 120 C	26430	144
TD 120 D	26430	144
TD 120 E	26430	144
TD 120 F	26430	144
TD 120 FA	26430	144
TD 120 FB	26430	144
TD 120 FC	26430	144
TD 120 FTQ	26430	144
TD 120 G	26430	144
TD 120 GA	26430	144
TD 121 F	26430	144
TD 121 FA	26430	144
TD 121 FB	26430	144
TD 121 FC	26430	144
TD 121 FD	26430	144
TD 121 FE	26430	144
TD 121 FF	26430	144
TD 121 FG	26430	144
TD 121 FH	26430	144
TD 121 FK	26430	144
TD 121 G	26430	144
TD 121 GD	26430	144
TD 122 ED	26430	144
TD 122 F	26430	144
TD 122 FA	26430	144
TD 122 FAQ	26430	144

TD 122 FBQ	26430	144
TD 122 FCQ	26430	144
TD 122 FH	26430	144
TD 122 FK	26430	144
TD 122 FKQ	26430	144
TD 122 FL	26430	144
TD 122 FR	26430	144
TD 122 FS	26430	144
TD 122 FTO	26430	144
TD 122 KBE	26430	144
TD 122 KE	26430	144
TD 122 KHD	26430	144
TD 123 E	26430	144
TD 123 EA	26430	144
TD 123 EB	26430	144
TD 123 EC	26430	144
TD 123 ED	26430	144
TD 123 ES	26430	144
TD 162 F	26440	142
TD 162 FJ	26440	142
TD 162 FL	26440	142
TD 162 FS	26440	142
TD 163 ES	26440	142
TD520GE	22310	139
TD520VE	22310	139
TD720GE	22330	140
TD720VE	22330	140
THD 100 D	26340	144
THD 100 DA	26340	144
THD 100 DB	26340	144
THD 100 DC	26340	144
THD 100 DD	26340	144
THD 100 E	26370	141
THD 100 EB	26370	141
THD 100 EC	26370	141
THD 100 ED	26370	141
THD 100 EK	26370	141
TWD740GE	22350	140
TWD740VE	22350	140

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e-commerce



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È noto che MEC-DIESEL è in grado di fornire alla clientela una gamma ed una disponibilità di componenti motore ai massimi livelli del mercato di riferimento.

Partendo da questa base siamo in grado di offrire numerosi altri componenti di sistemi ed apparati complementari al gruppo motopropulsore, più semplici da identificare e montare.

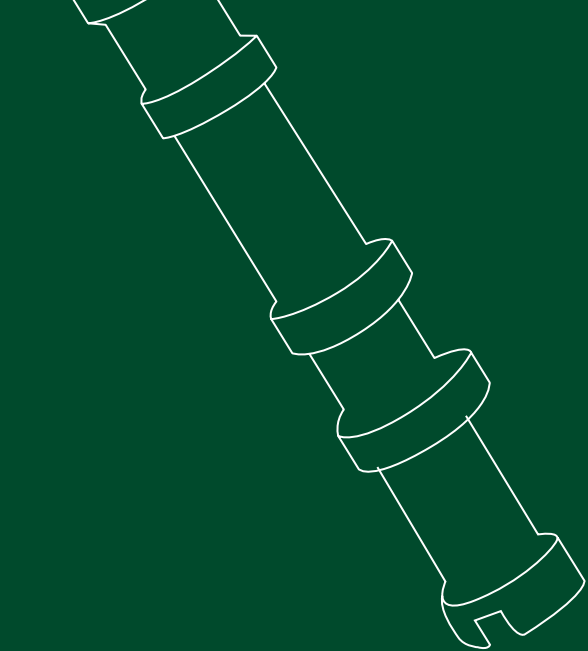
Il nostro portale e-commerce si sta migliorando per questo.

MEC-DIESEL is able to provide their customers with the product range and availability of engine components on the top level of the market.

Besides we can offer many other components of the system and complementary parts to the powertrain, easy to identify and to fit.

Our e-commerce is getting better for this.

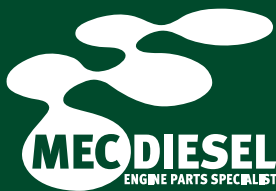




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Mec-Diesel S.p.A.

Via Sestriere, 3

10060 Candiolo (TO) - Italy

Tel. +39 011.3972132 | Fax +39 011.3971342

www.mecdiesel.it | webshop.mecdiesel.it