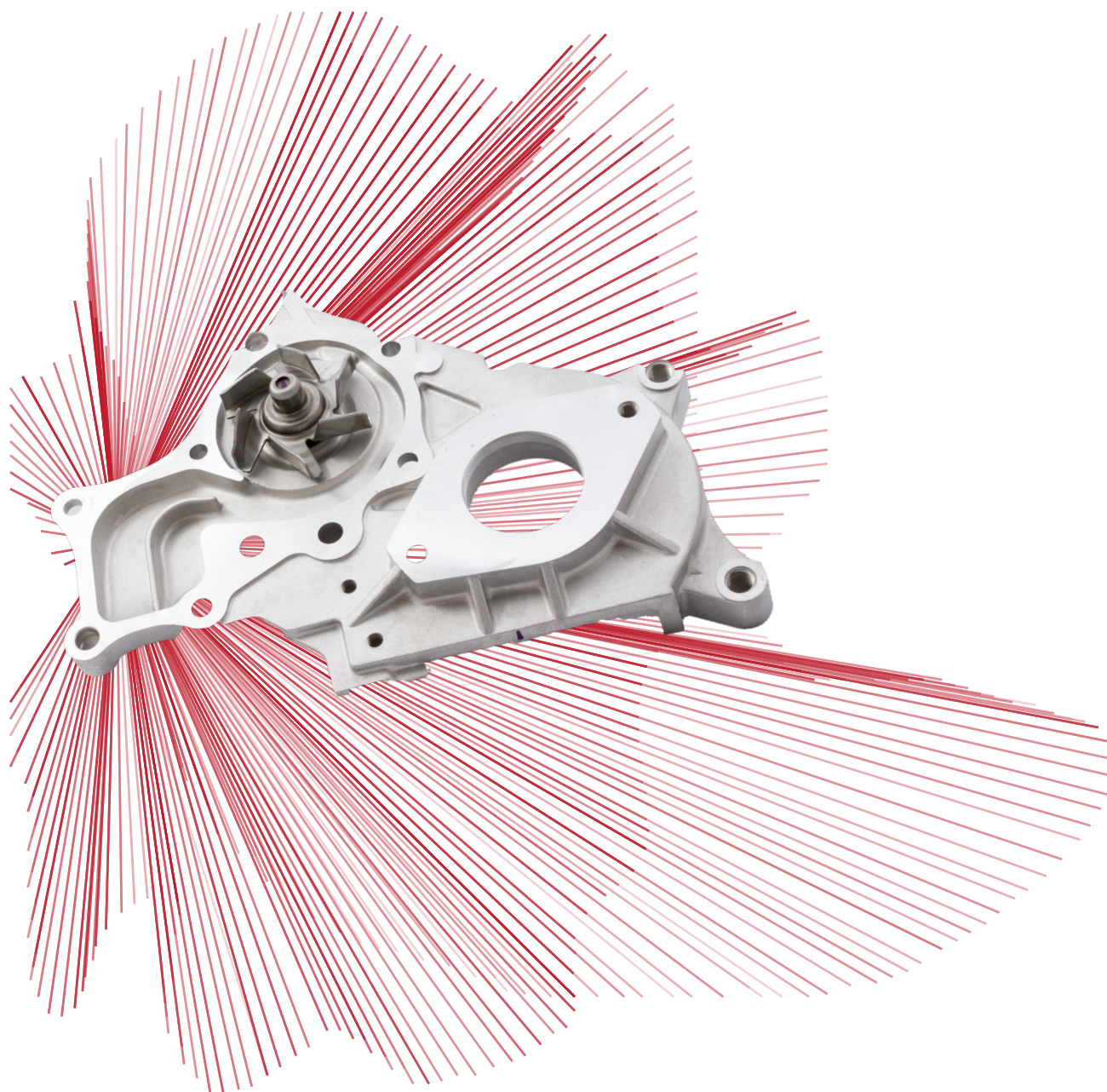


# Catalogo impianto raffreddamento Cooling catalogue



**Luglio 2018 / July 2018**

## Applicazioni veicolari - Vehicles applications

<b>ACURA</b>		<b>BMW</b>		1.2	J1510909
<b>INTEGRA</b>		1		1.4 16V	J1510906
1.5	J1545000	120 d xDrive	N1510552	<b>LACETTI</b>	
1.6	J1514019	<b>CHERY</b>		1.4	J1510906
1.6	J1545000	<b>TIGGO</b>		1.4	J1545002
1.6 i	J1514019	2.0	J1545001	1.4 16V	J1510906
1.6 i	J1545000	2.4 All-wheel Drive	J1545001	1.6	J1510906
<b>LEGEND</b>		<b>CHEVROLET</b>		1.6	J1545002
2.0	J1514018	<b>AVEO</b>		1.6 LPG	J1510906
2.0	J1545000	1.2	J1510900	1.8	J1510907
2.5	J1545000	1.2	J1510909	1.8	J1545002
2.7	J1545000	1.2	J1545002	1.8	N1510916
3.2	J1545000	1.2	N1510914	2.0 D	N1510913
<b>MDX</b>		1.2	N1510917	<b>LANOS</b>	
3.5 All-wheel Drive	J1542002	1.2	N1510920	1.4	J1510900
3.5 All-wheel Drive	N1514048	1.2 LPG	J1510909	1.4	J1545002
3.5 iVtec AWD	J1542002	1.2 LPG	N1510914	1.5	J1510900
<b>RSX</b>		1.2 LPG	N1510917	1.5	J1545002
2.0 Sport	J1542002	1.2 LPG	N1510920	1.6 16V	J1510901
<b>TSX</b>		1.3 D	N1518019	1.6 16V	J1545002
2.4	J1542002	1.4	J1510900	<b>MATIZ</b>	
<b>ALFA ROMEO</b>		1.4	J1510906	0.8	J1510909
<b>145</b>		1.4	J1545002	0.8 LPG	J1510909
1.9 JTD	N1518026	1.4	N1510914	1.0	J1510909
<b>146</b>		1.4	N1510917	1.0 LPG	J1510909
1.9 JTD	N1518026	1.4	N1510920	<b>NUBIRA</b>	
<b>147</b>		1.4 16V	J1510906	1.4	J1510906
1.9 JTD	N1518026	1.4 Turbo	N1510920	1.4	J1510907
1.9 JTDM	N1518026	1.5	J1510906	1.4	J1545002
<b>156</b>		1.5	J1545002	1.6	J1510906
1.9 JTD	N1518026	1.5	N1510914	1.6	J1545002
2.4 JTD	N1518026	1.6	N1510914	1.8	J1545002
<b>159</b>		<b>CAPTIVA</b>		1.8	N1510916
1.8 MPI	N1510914	2.0 D	N1510913	2.0 D	N1510913
1.9 JTDM 8V	N1518026	2.0 D 4WD	N1510913	<b>ORLANDO</b>	
3.2 JTS	N1518024	2.2 D	N1510914	1.4	N1510914
3.2 JTS Q4	N1518024	2.2 D 4WD	N1510914	1.8	N1510914
<b>166</b>		2.4	J1510907	1.8 LPG	N1510914
2.4 JTD	N1518026	2.4	N1510922	2.0 D	N1510913
<b>BRERA</b>		2.4 4WD	J1510907	2.0 LPG	N1510914
3.2 JTS	N1518024	2.4 LPG	J1510907	<b>REZZO</b>	
3.2 JTS Q4	N1518024	2.4 LPG 4WD	J1510907	1.6	J1510906
<b>SPIDER</b>		3.0 4WD	N1518024	1.6	J1510907
3.2 JTS Q4	N1518024	3.2 4WD	N1518024	1.6	J1545002
<b>ASIA MOTORS</b>		<b>CRUZE</b>		2.0	J1510906
<b>HI-TOPIC AM 725</b>		1.4	N1510914	2.0	J1510907
2.7 15 STD	J1543002	1.4	N1510920	<b>SPARK</b>	
2.7 D Rear Wheel Drive	J1543002	1.6	J1510906	0.8	J1510909
<b>ROCSTA</b>		1.6	N1510914	1.0	N1510917
1.8 i 4x4	J1543002	1.7 D	N1510918	1.0 LPG	N1510917
2.2 D	J1513008	1.7 TD	N1510918	1.0 SX	J1510909
2.2 D	J1543002	1.8	N1510914	1.2	N1510917
2.2 D 4x4	J1513008	1.8 LPG	N1510914	1.2 LPG	N1510917
2.2 D 4x4	J1543002	2.0 CDI	N1510913	<b>TRAX</b>	
2.2 DLX 4x4	J1513008	2.0 TD	N1510913	1.4	N1510920
2.2 DLX 4x4	J1543002	<b>EPICA</b>		1.4 AWD	N1510920
<b>EVANDA</b>		2.0	J1510907	1.4 LPG	N1510920
2.0	J1510907	2.0 D	N1510913	1.6	N1510914
<b>KALOS</b>		2.5	J1510907	1.7 TD	N1510918
1.2	J1510900	<b>EVANDA</b>		1.7 TD AWD	N1510918
<b>CITROËN</b>		2.0	J1510907	1.8	N1510914
<b>AX</b>		<b>KALOS</b>		1.8 AWD	N1510914
<b>AX</b>		1.2	J1510900	<b>CITROËN</b>	

### Applicazioni veicolari - Vehicles applications

1.4 GTi	J1511059	<b>C4 Picasso</b>		1.6 i	J1511059
14	J1511059	1.6 HDi	J1513034	1.9 D	J1510521
14 4x4	J1511059	1.6 HDi / BlueHDi 115	J1513034	1.9 SD	J1510521
15 D	J1511059	1.6 HDi 110	J1513034		
		1.6 HDi 90	J1513034	<b>XSARA PICASSO</b>	
<b>BERLINGO</b>				1.6	J1511059
1.6 HDi 110	J1513034	<b>C5</b>		1.6 Chrono	J1511059
1.6 HDi 75	J1513034	1.6 HDi	J1513034	1.6 HDi	J1513034
1.6 HDi 75 16V	J1513034	1.6 HDi 110	J1513034		
1.6 HDi 90	J1513034	2.2 HDi	N1515068	<b>ZX</b>	
1.6 HDi 90 16V	J1513034	2.2 HDi 165	N1515068	1.4	J1511059
		2.2 HDi 200	N1515068	1.8 D	J1510521
<b>BERLINGO / BERLINGO FIRST</b>				1.9 D	J1510521
1.6 HDi 75	J1513034	<b>C6</b>		1.9 TD	J1510521
1.6 HDi 90	J1513034	2.2 HDi	N1515068	2.0	J1510521
1.8 D	J1510521			2.0 i	J1510521
1.9 D	J1510521	<b>C8</b>		2.0 i 16V	J1510521
		2.2 HDi	N1515068		
<b>BX</b>				<b>DAEWOO</b>	
14	J1511059	<b>DS3</b>		<b>CIELO</b>	
14 E	J1511059	1.4 HDi 70	J1513062	1.5	J1510900
		1.6 HDi 110	J1513034	1.5	J1510901
<b>C-CROSSER</b>		1.6 HDi 115	J1513034	1.5	J1545002
2.2 HDi	N1515068	1.6 HDi 90	J1513034		
				<b>ESPERO</b>	
<b>C-CROSSER ENTERPRISE</b>		<b>DS4</b>		1.5	J1510901
2.2 HDi	N1515068	1.6 HDi 110	J1513034	1.5	J1545002
		1.6 HDi 115	J1513034	1.5 16V	J1510901
<b>C-ELYSEE</b>				1.5 16V	J1545002
1.6 HDi 92	J1513034	<b>DS5</b>		1.8	J1545002
		1.6 HDi 110	J1513034	2.0	J1545002
<b>C1</b>				<b>EVANDA</b>	
1.0	N1512112	<b>EVASION</b>		2.0	J1510907
1.4 HDi	J1513062	2.0	J1510521	2.0	J1545002
		2.0 Turbo C.T.	J1510521	<b>GENTRA</b>	
<b>C15</b>				1.5	J1545002
1.4	J1511059	<b>JUMPER</b>			
1.4 i	J1511059	1.9 D	J1510521	<b>KALOS</b>	
1.8 D	J1510521	2.0	J1510521	1.2	J1510900
		2.0 4x4	J1510521	1.2	J1510909
<b>C2</b>		2.0 bivalent	J1510521	1.2	N1510917
1.4 HDi	J1513062			1.4	J1510900
1.6 HDi	J1513034	<b>JUMPY</b>		1.4	J1510906
		1.6 HDi 90 16V	J1513034	1.4	J1545002
<b>C2 ENTERPRISE</b>		1.9 D	J1510521	1.4 16V	J1510906
1.4 HDi	J1513062	1.9 DT	J1510521	1.5	J1510906
		1.9 TD	J1510521		
<b>C3</b>		<b>NEMO</b>		<b>KORANDO</b>	
1.4 16V HDi	J1513062	1.4 HDi	J1513062	2.0 16V	N1510406
1.4 HDi	J1513062			2.3	N1510406
1.4 HDi 70	J1513062	<b>SAXO</b>		2.9 D	J1510400
1.6 16V HDi	J1513034	1.5 D	J1511059	2.9 TD	J1510400
1.6 HDi	J1513034	1.6 VTL,VTR	J1511059	2.9 TD	N1510408
1.6 HDi 110	J1513034	1.6 VTS	J1511059		
1.6 HDi 115	J1513034			<b>LACETTI</b>	
1.6 HDi 90	J1513034	<b>XANTIA</b>		1.4	J1510906
		1.9 D	J1510521	1.6	J1510901
<b>C3 Picasso</b>		1.9 SD	J1510521	1.6	J1510906
1.6 HDi	J1513034	1.9 Turbo D	J1510521	1.6	J1545002
1.6 HDi 110	J1513034	2.0 i	J1510521	1.6	J1545002
1.6 HDi 115	J1513034	2.0 i 16V	J1510521	1.8	J1510907
1.6 HDi 90	J1513034	2.0 Turbo	J1510521	1.8	N1510916
				<b>LACETTI PREMIERE</b>	
<b>C4</b>		<b>XM</b>		1.6	N1510914
1.6 HDi	J1513034	2.0	J1510521		
1.6 HDi 110	J1513034	2.0 i	J1510521	<b>LANOS</b>	
1.6 HDi 115	J1513034	2.0 i Turbo	J1510521	1.3	J1510900
1.6 HDi 90	J1513034	2.0 Turbo	J1510521	1.3	J1545002
		2.1 D 12V	J1510521	1.5	J1510900
<b>C4 AIRCROSS</b>		2.1 D12	J1510521	1.5	J1510901
1.6 HDi 115	J1513034	2.1 D12 VSX	J1510521	1.5	J1545002
1.6 HDi 115 AWC	J1513034			1.5 16V	J1510901
		<b>XSARA</b>			
<b>C4 Grand Picasso</b>		1.4 HDi	J1513062		
1.6 HDi	J1513034	1.5 D	J1511059		
1.6 HDi 110	J1513034				

## Applicazioni veicolari - Vehicles applications

1.6 16V	J1545002	1.8	J1545002	1.6	J1545000
<b>LEGANZA</b>		2.0	J1510906	<b>COPEN</b>	
2.0	J1510907	2.0	J1510907	0.7	J1542002
2.0	J1545002	2.0	J1545002	1.3	J1512084
2.0 16V	J1510907	<b>TICO</b>		1.3	J1542002
2.0 16V	J1545002	0.8	J1510909	<b>CUORE</b>	
2.2 16V	J1510907	<b>TOSCA</b>		0.5	J1545000
2.2 16V	J1545002	2.0 XT	J1510907	0.6	J1545002
<b>LEMANS</b>		2.0 XT	J1545002	0.7	J1516016
1.5	J1510900	<b>WINSTORM</b>		0.7	J1542002
1.5	J1545002	2.0 D 4x4	N1510913	0.7	J1545001
1.6	J1510900	<b>DAIHATSU</b>		0.8	J1516016
1.6	J1545002	<b>1000</b>		0.8	J1545001
<b>MAGNUS</b>		1.0	J1516007	0.8	J1545002
2.0	J1510907	1.0 4x4	J1516007	0.8 4WD	J1545002
2.0	J1545002	<b>APPLAUSE</b>		1.0	J1516021
2.5	J1545002	1.6 16V	J1516012	1.0	J1542002
<b>MATIZ</b>		1.6 16V	J1545002	1.0	J1545001
0.8	J1510909	1.6 16V 4WD	J1516012	1.0	N1512112
1.0	J1510909	1.6 16V 4WD	J1545002	1.0 DVVT	J1516021
<b>MUSSO</b>		<b>BEGO</b>		1.0 DVVT	J1545001
2.2 TD	J1510400	1.3 DVVT 4x4	J1512084	1.0 i	J1516021
2.3	N1510406	<b>CHARADE</b>		1.0 i	J1545001
2.9 D 4x4	J1510400	1.0	J1516005	<b>DELTA</b>	
2.9 TD 4x4	J1510400	1.0	J1516007	2.0 TD	J1512017
2.9 TD 4x4	N1510408	1.0	J1516011	3.0 d	J1512065
3.2 4x4	N1510405	1.0	J1516012	3.0 d	J1545000
<b>NEXIA</b>		1.0	J1516021	<b>DELTA WIDE</b>	
1.5	J1510900	1.0	J1545000	3.0 d	J1512065
1.5	J1545002	1.0	J1545001	3.0 d	J1545000
1.5 16V	J1510901	1.0	J1545002	<b>EXTOL</b>	
1.5 16V	J1545002	1.0 D	J1516005	1.3	J1512086
1.6	J1510906	1.0 D	J1545000	1.3	J1545002
1.6	J1545002	1.0 D	J1545000	1.3 4x4	J1512086
1.6 16V	J1510906	1.0 GTi	J1516011	1.3 4x4	J1545002
1.6 16V	J1545002	1.0 GTi	J1545002	<b>FEROZA Hard Top</b>	
1.8	J1545002	1.0 TD	J1516005	1.6 16V 4WD	J1516010
1.8	N1510916	1.0 TD	J1545000	1.6 16V 4WD	J1545002
2.0	J1510907	1.0 TD	J1545002	1.6 i 16V 4x4	J1516010
2.0	J1545002	1.0 TD	J1545002	1.6 i 16V 4x4	J1545002
2.0 16V	J1510907	1.0 Turbo	J1516005	<b>FEROZA Soft Top</b>	
2.0 16V	J1545002	1.0 Turbo	J1516007	1.6 16V	J1516010
2.0 CDX	J1510907	1.0 Turbo	J1545002	1.6 16V	J1545002
2.0 CDX	J1545002	1.3	J1516012	1.6 i 16V	J1516010
<b>PRINCE</b>		1.3	J1545001	<b>GRAN MOVE</b>	
2.0	J1545002	1.3	J1545002	1.5 16V	J1516012
<b>RACER</b>		1.3 16V	J1516012	1.5 GLX	J1516012
1.5	J1510900	1.3 16V	J1545001	1.5 GX	J1516012
1.5	J1545002	1.3 i	J1516012	1.6 16V	J1516012
<b>REXTON</b>		1.3 i	J1545002	1.6 GX	J1516012
3.2 V6	N1510405	1.3 i 16V	J1516012	<b>HIJET</b>	
<b>REZZO</b>		1.3 i 16V	J1545001	0.7	J1545000
1.6	J1510906	1.3 i 4WD	J1516012	0.8	J1516007
1.6	J1510907	1.3 i 4WD	J1545002	0.8	J1545002
1.6	J1545002	1.33 16V	N1512119	1.0	J1516005
1.6 SX	J1510906	1.5 16V	J1516012	1.0	J1516007
1.6 SX	J1545002	1.5 16V	J1545002	1.0	J1545000
1.8	J1510912	1.5 HG	J1516012	1.0	J1545002
		1.5 HG	J1545001	1.0 4x4	J1516007
		1.5 i 16V	J1516012	1.0 i	J1516005
		1.5 i 16V	J1545001	1.0 i	J1545002
		1.5 i 16V	J1545002	1.0 i	J1516007
		1.6 GTi	J1516012	1.0 Touring 4x4	J1516007
		1.6 GTi	J1545001	1.0 Touring 4x4	J1545000
		<b>CHARMANT</b>		1.2 D	J1516005
		1.3	J1512010	1.3	J1516012
		1.3	J1545000	1.3	J1545002
		1.6	J1512001	1.3 4WD	J1516012



## Applicazioni veicolari - Vehicles applications

1.3 4WD	J1545002	2.5 D 4x4	J1545000	<b>DOBLO</b>	
1.3 i 16V	J1516012	2.8 D 4x4	J1545000	1.3 D Multijet	N1518019
1.4 D	J1516005			1.3 JTD	N1518019
				1.3 JTD 16V	N1518019
<b>MATERIA</b>		<b>TERIOS</b>		1.3 JTD 16V Multijet	N1518019
1.3	J1512084	1.3	J1512084	1.9 D	N1518026
1.3	J1542002	1.3	J1512086	1.9 D Multijet	N1518026
1.5	J1512084	1.3	J1545002	1.9 JTD	N1518026
1.5	J1542002	1.3	N1516023	1.9 JTD Multijet	N1518026
1.5 ECO 4WD	J1512084	1.3 4WD	J1512084		
1.5 ECO 4WD	J1542002	1.3 4WD	J1512086	<b>DUCATO</b>	
		1.3 4WD	J1516010	1.9 D	J1510521
<b>MOVE</b>		1.3 4WD	J1545002	2.0	J1510521
0.8	J1516016	1.3 4WD	N1516023	2.0 4x4	J1510521
0.8	J1545001	1.3 VVT-i 4x4	J1512084	2.0 Bipower	J1510521
1.0 i	J1516021	1.3 VVT-i 4x4	J1512086	2.0 Panorama/Combinato	J1510521
		1.3 VVT-i 4x4	J1545002		
<b>ROCKY Hard Top</b>		1.3 VVT-i Turbo 4WD	J1512084	<b>FIORINO</b>	
2.0 4x4	J1512031	1.3 VVT-i Turbo 4WD	J1512086	1.3 D Multijet	N1518019
2.0 4x4	J1545002	1.3 VVT-i Turbo 4WD	J1545002		
2.2 4x4	J1512031	1.5 4x4	J1512084	<b>GRANDE PUNTO</b>	
2.8 D	J1516009	1.5 4x4	J1512086	1.3 D Multijet	N1518019
2.8 D	J1516013	1.5 4x4	J1545002	1.9 D Multijet	N1518026
2.8 D	J1545002	1.5 VVT-i 4x4	J1512084		
2.8 D	J1516009	1.5 VVT-i 4x4	J1512086	<b>IDEA</b>	
2.8 TD	J1516009	1.5 VVT-i 4x4	J1545002	1.3 D Multijet	N1518019
2.8 TD	J1516013	1.5 VVT-i RWD	J1512084	1.9 JTD	N1518026
2.8 TD	J1545002	1.5 VVT-i RWD	J1512086		
		1.5 VVT-i RWD	J1545002	<b>MAREA</b>	
<b>ROCKY Soft Top</b>				1.9 JTD 105	N1518026
2.0	J1512031	<b>TREVIS</b>		1.9 JTD 110	N1518026
2.8 D	J1516013	1.0	J1516021	1.9 TD 100	N1518026
2.8 D	J1545002	1.0	J1545002	1.9 TD 75	N1518026
2.8 TD	J1516009			2.4 JTD 130	N1518026
2.8 TD	J1516013	<b>WILDCAT/ROCKY</b>		2.4 TD 125	N1518026
2.8 TD	J1545002	2.8 D	J1516013		
		2.8 D	J1545002	<b>MULTIPLA</b>	
<b>RUGGER</b>		2.8 TD	J1516009	1.9 JTD	N1518026
2.0 4x4	J1512031	2.8 TD	J1516013	1.9 JTD 105	N1518026
2.8 D 4x4	J1516013	2.8 TD	J1545002	1.9 JTD 110	N1518026
2.8 TDic 4x4	J1516013			1.9 JTD 115	N1518026
		<b>YRV</b>		<b>PALIO</b>	
<b>SIRION</b>		1.0	J1516021	1.9 D	N1518026
1.0	J1516021	1.0	J1545002	1.9 JTD	N1518026
1.0	J1545001	1.3	J1512084		
1.0	N1512112	1.3	J1512086	<b>PANDA</b>	
1.0 i	J1516021	1.3	J1545002	1.3 D Multijet	N1518019
1.0 i	J1545001	1.3	J1512084	1.3 D Multijet 4x4	N1518019
1.0 i 4WD	J1516021	1.3 4WD	J1512086		
1.0 i 4WD	J1545001	1.3 4WD	J1512086	<b>PUNTO</b>	
1.3	J1512084	1.3 4WD	J1545002	1.3 D Multijet	N1518019
1.3	J1512086	1.3 GTi	J1512084	1.3 JTD	N1518019
1.3	J1542002	1.3 GTi	J1512086	1.3 JTD 16V	N1518019
1.3 4WD	J1512084	1.3 GTi	J1545002	1.9 D 60	N1518026
1.3 4WD	J1512086			1.9 DS 60	N1518026
1.3 4WD	J1542002	<b>FIAT</b>		1.9 JTD	N1518026
1.3 Rally	J1512084			1.9 JTD 80	N1518026
1.3 Rally	J1542002	<b>500</b>			
1.3 Rally 4WD	J1512084	1.3 D Multijet	N1518019	<b>PUNTO EVO</b>	
1.3 Rally 4WD	J1542002			1.3 D Multijet	N1518019
1.3 Sport	J1512084	<b>BRAVA</b>			
1.3 Sport	J1542002	1.9 JTD	N1518026	<b>QUBO</b>	
1.3 Sport 4WD	J1512084	1.9 JTD 105	N1518026	1.3 D Multijet	N1518019
1.3 Sport 4WD	J1512086	1.9 TD 100 S	N1518026		
1.3 Sport 4WD	J1542002	1.9 TD 75 S	N1518026	<b>SCUDO</b>	
1.3 Sport 4WD	N1516023			1.6 D Multijet	J1513034
1.5	J1512084	<b>BRAVO</b>		1.9 D	J1510521
1.5	J1542002	1.9 D Multijet	N1518026	1.9 TD	J1510521
		1.9 JTD	N1518026	<b>SEDICI</b>	
<b>SPARCAR</b>		1.9 JTD 105	N1518026	1.6 16V	J1518016
0.8	J1516007	1.9 TD 100 S	N1518026	1.6 16V 4x4	J1518016
0.8	J1545000	1.9 TD 75 S	N1518026	1.9 D Multijet	N1518026
0.8	J1545002			1.9 D Multijet 4x4	N1518026
1.0	J1516007	<b>CROMA</b>			
1.0	J1545002	1.8 16V	N1510914		
		1.9 D Multijet	N1518026		
<b>TAFT</b>					

## Applicazioni veicolari - Vehicles applications

SIENA	
1.3 JTD	N1518019

STILO	
1.6 16V	N1510914
1.9 D	N1518026
1.9 D Multijet	N1518026
1.9 JTD	N1518026

STRADA	
1.9 D	N1518026
1.9 JTD	N1518026

ULYSSE	
2.0	J1510521
2.0 Turbo	J1510521
2.2 D Multijet	N1515068
2.2 JTD	N1515068

**FORD**

B-MAX	
1.5 TDCi	J1513034
1.6 TDCi	J1513034

C-MAX	
1.6 TDCi	J1513034
1.6 TDCi	J1513062
1.8	J1513054
1.8 Flexifuel	J1513054
2.0	J1513054
2.0 CNG	J1513054
2.0 LPG	J1513054

COUGAR	
2.0 16V	J1513049

ESCORT	
1.6 16V	J1513049
1.6 i 16V	J1513049

ESCORT CLASSIC	
1.6 16V	J1513049

FIESTA	
1.0 i	J1513042
1.25 16V	J1513042
1.25 i 16V	J1513042
1.4 16V	J1513042
1.4 i	J1513042
1.4 i 16V	J1513042
1.4 TDCi	J1513034
1.4 TDCi	J1513062
1.5 TDCi	J1513034
1.6 16V	J1513042
1.6 16V Sport	J1513042
1.6 TDCi	J1513034
1.6 TDCi	J1513062
ST150	J1513054

FOCUS	
1.4	J1513042
1.4 16V	J1513042
1.6	J1513042
1.6 16V	J1513042
1.6 16V Flexifuel	J1513042
1.6 TDCi	J1513034
1.6 TDCi	J1513062
1.6 Ti	J1513042
1.8	J1513054
1.8 16V	J1513049
1.8 Bifuel	J1513049
1.8 Flexifuel	J1513054
2.0	J1513054
2.0 16V	J1513049

2.0 LPG	J1513054
RS	J1513049
ST170	J1513049

FOCUS C-MAX	
1.6	J1513042
1.6 TDCi	J1513034
1.6 Ti	J1513042
1.8	J1513054
1.8 Flexifuel	J1513054
2.0	J1513054

FUSION	
1.25	J1513042
1.4	J1513042
1.6	J1513042
1.6 TDCi	J1513034

GALAXY	
1.6 TDCi	J1513034
1.6 TDCi	J1513062
2.0 EcoBoost	J1513054
2.0 Flexifuel	J1513054
2.2 TDCi	N1515068
2.3	J1513054

GRAND C-MAX	
1.6 TDCi	J1513034
1.6 TDCi	J1513062

MAVERICK	
2.0 16V	J1513049
2.3 16V	J1513054

MONDEO	
1.6 i	J1513049
1.6 i 16V	J1513049
1.6 TDCi	J1513034
1.6 TDCi	J1513062
1.8 16V	J1513054
1.8 i	J1513049
1.8 SCi	J1513054
2.0	J1513054
2.0 16V	J1513054
2.0 EcoBoost	J1513054
2.0 Flexifuel	J1513054
2.0 i	J1513049
2.0 LPG	J1513054
2.0 SCTi	J1513054
2.2 TDCi	N1515068
2.3	J1513054

PUMA	
1.4 16V	J1513042
1.6 16V	J1513042
1.7 16V	J1513042
ST 160	J1513042

S-MAX	
1.6 TDCi	J1513034
1.6 TDCi	J1513062
2.0	J1513054
2.0 EcoBoost	J1513054
2.0 Flexifuel	J1513054
2.2 TDCi	N1515068
2.3	J1513054

TOURNEO CONNECT	
1.8 16V	J1513049

TRANSIT	
2.3 16V RWD	J1513054

TRANSIT CONNECT	
1.8 16V	J1513049

HONDA	
-------	--

ACCORD	
1.6	J1514030
1.6	J1545000
1.6 EX	J1545000
1.6 i	J1514030
1.6 i	J1542002
1.6 L	J1514015
1.6 L	J1545000
1.6 L/EX	J1514002
1.6 L/EX	J1545000
1.6 LS	J1514030
1.8	J1514021
1.8 EX	J1545000
1.8 i	J1514021
1.8 i	J1542002
1.9 i	J1514021
1.9 i	J1542002
2.0	J1514015
2.0	J1514021
2.0	J1514044
2.0	J1542002
2.0	J1545000
2.0 16V	J1514022
2.0 16V	J1543002
2.0 All-wheel Drive	J1514044
2.0 All-wheel Drive	J1542002
2.0 EX	J1514015
2.0 EX	J1545000
2.0 EXi	J1514015
2.0 EXi	J1545000
2.0 i	J1514021
2.0 i	J1514022
2.0 i	J1514044
2.0 i	J1542002
2.0 i	J1543002
2.0 i	N1514054
2.0 i 16V	J1514018
2.0 i 16V	J1514021
2.0 i 16V	J1514022
2.0 i 16V	J1542002
2.0 i 16V	J1543002
2.0 i 16V	J1545000
2.0 i LS	J1514021
2.0 i LS	J1542002
2.0 i LS 16V	J1542002
2.0 i S	J1514021
2.0 i S	J1542002
2.0 TDi	J1514033
2.0 TDi	J1543002
2.0 Turbo DI	J1514033
2.0 Turbo DI	J1543002
2.2	J1514021
2.2	J1543002
2.2 i 16V	J1514021
2.2 i 16V	J1543002
2.2 i 16V Automatik	J1514021
2.2 i 16V Automatik	J1543002
2.2 i ES	J1514021
2.2 i ES	J1542002
2.2 i VTEC	J1514021
2.2 i VTEC	J1542002
2.2 i-CTDi	J1543002
2.2 i-CTDi	N1514050
2.2 i-DTEC	N1514050
2.2 Type-R	J1514028
2.2 Type-R	J1542002
2.2 Vti	J1542002
2.3	J1514022
2.3	J1542002
2.3 i SR	J1542002
2.4	J1514040
2.4	J1514044
2.4	J1542002

## Applicazioni veicolari - Vehicles applications

2.4	J1543002	1.5 GTI	J1514012	1.8 EXS Flex	J1542002
2.4 i	J1542002	1.5 GTI	J1545000	1.8 EXS Flex	N1514049
2.4 i	N1514053	1.5 i	J1514024	1.8 i-VTEC	J1542002
2.4 i	N1514058	1.5 i	J1514030	1.8 i-VTEC	N1514049
2.4 Vtec E	J1514040	1.5 i	J1542002	1200	J1545000
2.4 Vtec E	J1514044	1.5 i 16V	J1514012	1300	J1545000
2.4 Vtec T	J1514040	1.5 i 16V	J1514019	1300 L	J1545000
2.4 Vtec T	J1514044	1.5 i 16V	J1514024	1300 S	J1545000
3.0	J1542002	1.5 i 16V	J1542002	2.0	J1514040
3.0	N1514048	1.5 i 16V	J1545000	2.0	J1542002
3.0 V6 24V	J1542002	1.5 i 16V	J1545002	2.0 i D	J1514033
3.0 V6 24V	N1514048	1.5 i LSi	J1514019	2.0 i Sport	J1514040
3.5	J1543002	1.5 i LSi	J1542002	2.0 i Sport	J1514045
		1.5 i Vtec-E	J1514030	2.0 i Sport	J1542002
		1.5 i Vtec-E	J1543002	2.0 i TD	J1514033
<b>CITY</b>		1.6	J1514019	2.0 i-VTEC Type R	N1514054
1.3	J1514042	1.6	J1514024	2.0 TDiC	J1514033
1.4 i-V TEC	J1542002	1.6	J1514030	2.0 Type-R	J1514045
1.4 i-V TEC	N1514056	1.6	J1514039	2.0 Type-R	J1542002
1.5 Vtec	J1514042	1.6	J1542002	2.2 CTDi	J1543002
		1.6	J1543002	2.2 CTDi	N1514050
<b>CIVIC</b>		1.6	N1514049	2.2 i-DTEC	J1543002
1.2	J1514012	1.6 16V	J1514024	2.2 i-DTEC	N1514050
1.2	J1514019	1.6 16V	J1514030	Type R	J1542002
1.2	J1545000	1.6 16V	J1514031	Type R	N1514055
1.3	J1514012	1.6 16V	J1514039		
1.3	J1514019	1.6 16V	J1543002	<b>CONCERTO</b>	
1.3	J1542002	1.6 16V 4x4	J1545000	1.4	J1514019
1.3	J1545000	1.6 16V Vtec	J1514024	1.4	J1545000
1.3 16V	J1514019	1.6 16V Vtec	J1542002	1.5 i 16V	J1514019
1.3 16V	J1542002	1.6 4x4	J1514019	1.5 i 16V	J1545000
1.3 16V Cat	J1514019	1.6 4x4	J1514024	1.6	J1514019
1.3 16V Cat	J1542002	1.6 4x4	J1542002	1.6	J1545000
1.3 Hybrid	J1542002	1.6 4x4	J1545002	1.6 16V	J1514019
1.3 Hybrid	N1514063	1.6 i	J1514019	1.6 16V	J1545000
1.3 IMA	J1514039	1.6 i	J1514030	1.6 i 16V	J1514019
1.3 IMA	J1542002	1.6 i	J1514031	1.6 i 16V	J1545000
1.4	J1514030	1.6 i	J1514039		
1.4	J1514039	1.6 i	J1542002	<b>CR-V</b>	
1.4	J1514042	1.6 i	J1543002	1.6 i-DTEC	J1542002
1.4	J1542002	1.6 i 16V	J1514019	1.6 i-DTEC 4WD	J1542002
1.4	N1514056	1.6 i 16V	J1542002	2.0	J1514035
1.4 16V	J1514030	1.6 i 16V	J1545000	2.0	J1514040
1.4 16V	J1543002	1.6 i 16V	J1545002	2.0	J1542002
1.4 i	J1514019	1.6 i 16V 4WD	J1514019	2.0	N1514054
1.4 i	J1514030	1.6 i 16V 4WD	J1545002	2.0 16V 4WD	J1514035
1.4 i	J1514039	1.6 i 16V 4x4	J1514019	2.0 16V 4WD	J1542002
1.4 i	J1542002	1.6 i 16V 4x4	J1545000	2.0 AWD	J1542002
1.4 i	J1543002	1.6 i 16V 4x4	J1545002	2.0 AWD	N1514054
1.4 i 16V	J1514019	1.6 i 16V Vtec	J1514019	2.0 Flex	J1542002
1.4 i 16V	J1545000	1.6 i 16V Vtec	J1545000	2.0 Flex	N1514054
1.4 i 16V	J1545002	1.6 i 16V Vtec	J1545002	2.0 i	J1542002
1.4 i S	J1514030	1.6 i Vtec	J1514024	2.0 i	N1514054
1.4 i S	J1542002	1.6 i Vtec	J1514030	2.0 i 4WD	J1542002
1.4 i-VTEC	N1514056	1.6 i Vtec	J1514031	2.0 i 4WD	N1514054
1.4 iS	J1514039	1.6 i Vtec	J1542002	2.2 CTDi	J1543002
1.4 iS	J1542002	1.6 i Vtec	J1543002	2.2 CTDi	N1514050
1.4 L	J1514019	1.6 si 16V	J1514024	2.2 i-CTDi 4WD	J1543002
1.4 L	J1545000	1.6 si 16V	J1542002	2.2 i-CTDi 4WD	N1514050
1.4 LPG	J1514030	1.6 VTi	J1514025	2.2 i-DTEC AWD	N1514050
1.4 LPG	J1542002	1.6 VTi	J1514031	2.4	J1514044
1.5	J1514012	1.6 VTi	J1542002	2.4	J1542002
1.5	J1514019	1.6 VTi 16V	J1514025	2.4 4WD	J1514040
1.5	J1514024	1.6 VTi 16V	J1542002	2.4 4WD	J1542002
1.5	J1514030	1.7	J1514039	2.4 4WD	N1514054
1.5	J1542002	1.7	J1542002	2.4 AWD	J1542002
1.5	J1545000	1.7 CTDi	J1514046	2.4 AWD	N1514054
1.5	J1545002	1.7 CTDi	J1543002	2.4 i-Vtec 4WD	J1514044
1.5 16V	J1514030	1.7 i	J1514039	2.4 i-Vtec 4WD	J1542002
1.5 16V	J1543002	1.7 i	J1542002	2.4 i-Vtec 4WD	N1514054
1.5 4WD	J1514012	1.7 i VTEC	J1514039	2.4 Vtec 4WD	J1514040
1.5 4WD	J1545000	1.7 i VTEC	J1542002	2.4 Vtec 4WD	J1542002
1.5 GL	J1514012	1.8	J1542002		
1.5 GL	J1545000	1.8	N1514049	<b>CR-Z</b>	
1.5 GT	J1514012	1.8 16V	J1514035	1.5 Hybrid	J1542002
1.5 GT	J1545000	1.8 16V	J1543002	1.5 Hybrid	N1514051

## Applicazioni veicolari - Vehicles applications

<b>CRX</b>	
1.3	J1514012
1.3	J1545000
1.4 GL	J1514019
1.5 i	J1514012
1.5 i	J1545000
1.6 ESi	J1514024
1.6 ESi	J1514031
1.6 ESi	J1542002
1.6 i 16V	J1514019
1.6 i 16V	J1545000
1.6 i 16V	J1545002
1.6 i 16V Vtec	J1514025
1.6 i 16V Vtec	J1545000
1.6 i 16V Vtec	J1545002
1.6 i VTi	J1514024
1.6 i VTi	J1542002

<b>FR-V</b>	
1.7	J1514039
1.7	J1542002
1.8	J1542002
1.8	N1514049
2.0	J1514040
2.0	J1542002
2.2 i CTDi	J1543002
2.2 i CTDi	N1514050

<b>HR-V</b>	
1.5	N1514056
1.6 16V	J1514030
1.6 16V	J1542002
1.6 16V 4WD	J1514030
1.6 16V 4WD	J1542002

<b>INSIGHT</b>	
1.0 Hybrid	N1514051
1.3 Hybrid	J1542002
1.3 Hybrid	N1514051

<b>INTEGRA</b>	
1.5	J1514019
1.5	J1545000
1.6	J1514019
1.6	J1545000
1.8	J1514031
1.8	J1543002
1.8 Type-R	J1514031
1.8 Type-R	J1543002
2.0	J1514040
2.0	J1514045
2.0	J1542002
2.0 16V Type-R	J1514045

<b>JAZZ</b>	
1.2	J1514042
1.2	J1542002
1.2	N1514056
1.2 i-DSi	J1514042
1.2 i-DSi	J1542002
1.3	J1514042
1.3	J1542002
1.3 HYBRID	N1514051
1.3 i	J1514042
1.3 i	J1542002
1.3 i	N1514056
1.3 iDSi	J1514042
1.4	J1514042
1.4	J1542002
1.4	N1514056
1.4 iDSi	J1514042
1.4 iDSi	J1542002
1.5 i-DSi	J1514042
1.5 i-VTEC	J1514042
45 1.2	J1514010
45 1.2	J1545000

55 1.2	J1514010
55 1.2	J1545000
56 1.2	J1514010
56 1.2	J1545000

<b>LEGEND</b>	
2.5 i	J1545000
2.7 i 24V	J1545000
3.2 i 24V	J1542002
3.2 i 24V	J1545000
3.5 i 24V	J1542002

<b>LOGO</b>	
1.3	J1514037
1.3	J1542002

<b>ODYSSEY</b>	
2.3	J1514022
2.3	J1514044
2.3	J1542002
2.3 4x4	J1514022
2.3 4x4	J1542002
3.5	J1542002

<b>PRELUDE</b>	
1.6	J1514002
1.6	J1545000
1.8 EX	J1545000
2.0	J1514018
2.0	J1545000
2.0 16V	J1514021
2.0 16V	J1514025
2.0 16V	J1543002
2.0 EX	J1514018
2.0 EX	J1545000
2.0 i 16V	J1514025
2.0 i 16V	J1543002
2.0 i EX 16V	J1514018
2.0 i EX 16V	J1514020
2.0 i EX 16V	J1545000
2.0 i EX 16V Cat	J1514020
2.0 i EX 16V Cat	J1545000
2.2 16V	J1514021
2.2 16V	J1514028
2.2 16V	J1543002
2.2 i 16V Vtec	J1514028
2.2 i 16V Vtec	J1543002
2.3 i 16V	J1543002

<b>QUINTET</b>	
1.6 EX	J1545000

<b>S2000</b>	
2.0	J1542002
2.0 Vtec	J1542002

<b>SHUTTLE</b>	
2.2 16V	J1514021
2.2 16V	J1542002
2.3 16V	J1514021
2.3 16V	J1542002
3.0	J1542002
3.0	N1514048
3.0 4x4	J1542002

<b>STEPWGN</b>	
2.0	J1514040
2.0	J1542002
2.0 4WD	J1514040
2.0 4WD	J1542002

<b>STREAM</b>	
1.7 16V	J1514039
1.7 16V	J1542002
2.0 16V	J1514040
2.0 16V	J1514044

2.0 16V	J1542002
---------	----------

**HYUNDAI**

<b>ACCENT</b>	
1.3	J1515004
1.3 i 12V	J1515004
1.4	J1510529
1.4	J1543002
1.4	N1510547
1.4 GL	J1510501
1.5	J1510501
1.5	J1515004
1.5	N1510328
1.5 CRDi	J1510523
1.5 CRDi	J1543002
1.5 CRDi GLS	J1510315
1.5 CRDi GLS	J1543002
1.5 CRDi GLS	N1510328
1.5 i 12V	J1515004
1.5 i 16V	J1510501
1.6	J1510501
1.6	J1510529
1.6	N1510547
1.6 CRDi	J1543002
1.6 CRDi	N1510328
1.6 GLS	J1510501

<b>ATOS</b>	
1.0 i	J1510519
1.1	J1510326
1.1	J1510519

<b>ATOS PRIME</b>	
1.0 i	J1510519
1.1	J1510326

<b>COUPE</b>	
1.6 16V	J1510501
1.6 16V	J1510502
1.6 16V	J1543002
1.6 i 16V	J1510502
1.6 i 16V	J1543002
2.0	J1510502
2.0	J1510526
2.0	J1543002
2.0 16V	J1510502
2.0 16V	J1543002
2.0 GLS	J1510526
2.0 GLS	J1543002
2.7 V6	J1510520
2.7 V6	J1543002

<b>ELANTRA</b>	
1.5 D	N1510328
1.6	J1510501
1.6	J1510502
1.6	J1510529
1.6	J1543002
1.6 CRDi	J1510315
1.6 CRDi	J1543002
1.6 CVVT	J1510529
1.6 CVVT	J1543002
1.8	J1510526
2.0	J1510526
2.0 CRDi	J1510523
2.0 CVVT	J1510502
2.0 CVVT	J1510526

<b>EQUUS / CENTENNIAL</b>	
3.0 24V	J1543002
3.5	J1510522
3.5	J1543002
3.5	N1510551
3.8	J1543002



## Applicazioni veicolari - Vehicles applications

3.8 GDi	J1543002	2.5 CRDi	N1510550	1.4 CRDi	N1510538
4.5	J1543002	2.5 D	J1515029	1.6	J1510529
4.6 V8	J1543002	2.5 TD	J1510313	1.6	J1543002
5.0 GDi	J1543002	2.5 TD	J1515014	1.6	N1510547
<b>GALLOPER</b>		2.5 TD	J1515029	1.6 CRDi	J1510315
2.5 TCi D	J1515014	2.5 TD	N1510550	1.6 CRDi	N1510328
2.5 TCi D	J1515029	2.6 CRDi	J1515029	<b>i20 ACTIVE</b>	
2.5 TD	J1515014	<b>H-1 / STAREX</b>		1.4	N1510552
2.5 TD intercooler	J1515014	2.4	J1510314	1.4 CRDi	N1510538
2.5 TD intercooler	J1515029	2.4	J1543002	<b>i30</b>	
2.6 TD All-wheel Drive	J1515029	2.4 4WD	J1510314	1.4	J1510529
3.0 AWD	J1515021	2.4 4WD	J1543002	1.4	J1543002
3.0 AWD	J1545002	2.5 CRDi	J1510313	1.4	N1510547
3.0 V6	J1515021	2.5 CRDi	J1515029	1.4	N1510552
3.0 V6	J1545002	2.5 CRDi 4WD	J1510313	1.4 CRDi	J1510315
<b>GENESIS</b>		2.5 CRDi 4WD	N1510550	1.4 CRDi	N1510328
2.0 CVVT	J1543002	2.5 D	J1515014	1.4 CRDi	N1510538
2.0 T	J1543002	2.5 D	J1515029	1.4 CRDi	N1510538
3.0 GDI	J1543002	2.5 TCi	J1515029	1.4 MPI	J1510529
3.0 GDI	N1510330	2.5 TD	J1515014	1.4 MPI	N1510547
3.0 GDI 4WD	J1543002	2.5 TD 4WD	J1510313	1.4 MPI	N1510552
3.0 GDI 4WD	N1510330	2.5 TD 4WD	J1515014	1.6	J1510529
3.3	J1543002	2.5 TD 4WD	J1515029	1.6	J1543002
3.3	N1510330	2.5 TD 4WD	N1510550	1.6	N1510328
3.3 24V	J1543002	2.6 TDiC	J1515014	1.6	N1510547
3.3 24V	N1510330	<b>H100</b>		1.6 16V Flex	J1510529
3.8 GDi	J1543002	2.4	J1510314	1.6 16V Flex	J1543002
3.8 GDi	N1510330	2.4	J1515011	1.6 CDI	N1510328
3.8 GDI 4WD	J1543002	2.5 CRDi	J1515014	1.6 CDI	N1510538
3.8 GDI 4WD	N1510330	2.5 D	J1515014	1.6 CRDi	J1510315
3.8 V6	J1543002	2.5 TD	J1515014	1.6 CRDi	N1510328
3.8 V6	N1510330	2.5 TD	J1515029	1.6 CRDi	N1510538
<b>GETZ</b>		2.5 TDiC	J1515014	1.6 GDI	J1510529
1.1	J1510326	2.6 D	J1515014	1.6 GDI	N1510547
1.1	J1510519	2.6 TD	J1515014	1.6 MPI	J1510529
1.3	J1515004	<b>H350</b>		1.6 MPI	N1510547
1.3 i	J1515004	2.5 CRDi	J1510313	1.6 T-GDI	J1510529
1.4 i	J1510501	2.5 CRDi	N1510550	1.6 T-GDI	N1510547
1.5 CRDi	J1510315	<b>HIGHWAY VAN</b>		2.0	J1510502
1.5 CRDi	J1510523	2.0 16V	J1510524	2.0	J1510529
1.5 CRDi	N1510328	2.0 16V	J1543002	2.0 CRDi	J1510529
1.5 CRDi GLS	J1510315	2.0 CRDi	J1510528	<b>i40</b>	
1.5 CRDi GLS	J1513011	2.0 CRDi	J1543002	1.6 GDI	J1510529
1.6	J1510501	2.0 CRDi	J1543002	1.6 GDI	J1543002
<b>GRACE</b>		2.0 CVVT	J1510502	1.6 GDI	N1510547
2.4	J1510314	2.0 CVVT	J1543002	1.7 CRDi	J1543002
<b>GRAND SANTA FÉ</b>		2.7 V6 24V	J1510520	1.7 CRDi	N1510538
2.2 CRDi All-wheel Drive	J1543002	<b>i10</b>		2.0 CVVT	J1543002
2.2 CRDi All-wheel Drive	N1510533	1.0 LPG	N1510535	2.0 CVVT	N1510537
3.3 All-wheel Drive	J1543002	1.0	N1510535	2.0 GDI	J1543002
3.3 All-wheel Drive	N1510330	1.1	J1510326	2.0 GDi	N1510537
<b>GRANDEUR</b>		1.1	J1543002	<b>ix20</b>	
2.2 CRDi	J1510528	1.1 CRDi	J1510315	1.4	J1510529
2.2 D	J1510528	1.1 LPG	J1510326	1.4	N1510547
2.4	N1510534	1.1 LPG	J1543002	1.4 CRDi	N1510328
2.4 16V	N1510534	1.2	J1543002	1.4 CRDi	N1510538
2.7	J1510530	1.2	N1510331	1.6	J1510529
2.7	J1510531	<b>i20</b>		1.6	J1543002
3.0	N1510330	1.1 CRDi	J1510315	1.6	N1510547
3.0 LPG	N1510330	1.1 CRDi	J1543002	1.6 CRDi	J1510315
3.3	J1543002	1.1 CRDi	N1510328	1.6 CRDi	N1510328
3.3	N1510330	1.2	J1543002	1.6 CRDi	N1510538
3.8	N1510330	1.2	N1510331	<b>ix35</b>	
<b>H-1</b>		1.2 LPGi	N1510331	1.6	J1510529
2.4	J1510314	1.4	J1510529	1.6	J1543002
2.4	J1515011	1.4	J1543002	1.6	N1510547
2.4	J1543002	1.4	N1510547	1.7 CRDi	J1543002
2.5 CRDi	J1510313	1.4	N1510552	1.7 CRDi	N1510538
2.5 CRDi	J1515029	1.4 CRDi	J1510315	2.0	J1510327
		1.4 CRDi	J1543002	2.0	N1510548
		1.4 CRDi	N1510328	2.0 4WD	J1510327

## Applicazioni veicolari - Vehicles applications

2.0 4WD	J1543002	1.5 i	J1515004	2.0	N1510534
2.0 4WD	N1510534	1.5 i Turbo	J1515004	2.0 16V	J1510524
2.0 4WD	N1510537			2.0 CRDi	J1510528
2.0 4WD	N1510548			2.0 CRDi	J1543002
2.0 AWD	J1510327	<b>SANTA FÉ</b>		2.0 Gdi Hybrid	J1510327
2.0 AWD	N1510548	2.0	J1510524	2.0 Gdi Hybrid	J1543002
2.0 CRDi	J1543002	2.0 CRDi	J1510528	2.0 GLSi	J1510526
2.0 CRDi	N1510533	2.0 CRDi	J1543002	2.0 GLSi	N1510534
2.0 CRDi 4WD	J1543002	2.0 CRDi 4WD	N1543002	2.0 Hybrid	J1510327
2.0 CRDi 4WD	N1510533	2.0 CRDi 4WD	N1510533	2.0 Hybrid	J1543002
2.0 CVVT	J1510327	2.0 CRDi 4x4	J1510528	2.0 i	J1510327
2.0 CVVT	N1510548	2.0 CRDi 4x4	J1543002	2.0 i	J1515019
2.0 CVVT 4WD	N1510534	2.0 CRDi 4x4	N1510533	2.0 i	J1515020
2.0 CVVT 4WD	N1510537	2.0 CRDi All-wheel Drive	J1510523	2.0 i	J1543002
2.0 CVVT AWD	J1510327	2.0 CRDi All-wheel Drive	J1543002	2.0 i 16V	J1515020
2.0 CVVT AWD	N1510548	2.2 CRDi	J1510528	2.0 LPG	J1510327
2.0 GDi	J1543002	2.2 CRDi	J1543002	2.0 LPG	J1543002
2.0 GDi	N1510537	2.2 CRDi	N1510533	2.0 MPI	J1510327
2.0 GDi 4WD	J1543002	2.2 CRDi 4WD	J1543002	2.0 MPI	J1543002
2.0 GDi 4WD	N1510537	2.2 CRDi 4WD	N1510533	2.0 VVTi GLS	J1510327
2.4 4WD	J1543002	2.2 CRDi 4x4	J1510528	2.0 VVTi GLS	J1510526
2.4 4WD	N1510534	2.2 CRDi 4x4	J1543002	2.0 VVTi GLS	N1510534
2.4 DCVVT-I 4WD	J1543002	2.2 CRDi 4x4	N1510533	2.4	J1510327
2.4 DCVVT-I 4WD	N1510534	2.2 CRDi GLS	J1510528	2.4	J1510524
		2.2 CRDi GLS	J1543002	2.4	J1543002
		2.2 CRDi GLS 4x4	J1510528	2.4 16V	J1510524
		2.2 CRDi GLS 4x4	J1543002	2.4 16V	J1543002
		2.4	J1510524	2.4 GDI	J1510327
		2.4	J1510531	2.4 GDI	J1543002
		2.4	J1543002	2.5 V6 24V	J1510520
		2.4	N1510534	2.5 V6 24V	J1543002
		2.4 16V	J1510524	2.7 i V6	J1510520
		2.4 16V	J1543002	2.7 i V6	J1543002
		2.4 16V 4x4	J1510524	2.7 V6	J1510520
		2.4 16V 4x4	J1543002	2.7 V6	J1543002
		2.4 4WD	J1543002	3.0 i V6	J1515021
		2.4 4WD	N1510534	3.3	J1543002
		2.4 4x4	J1510524	3.3	N1510330
		2.4 4x4	J1510531		
		2.4 4x4	J1543002	<b>STELLAR</b>	
		2.4 CCVT	J1543002	1.4	J1545001
		2.4 CCVT	N1510534	1.6	J1545001
		2.4 CCVT AWD	J1543002	2.0 GSL	J1515011
		2.4 CCVT AWD	N1510534	2.0 GSL	J1545001
		2.4 GDI	J1543002		
		2.4 GDI	N1510534	<b>TERRACAN</b>	
		2.4 GDI 4WD	J1543002	2.5 TD	J1515029
		2.4 GDI 4WD	N1510534	2.5 TD	J1543002
		2.7	J1510520	2.9 CRDi	N1510532
		2.7	J1510530	2.9 CRDi 4WD	N1510532
		2.7	J1510531	3.5 i V6 4WD	J1510522
		2.7	J1543002	3.5 i V6 4WD	N1510551
		2.7 4x4	J1510530		
		2.7 4x4	J1510531	<b>TIBURON</b>	
		2.7 4x4	J1543002	2.0 CVVT	J1510526
		2.7 V6 4x4	J1510531		
		2.7 V6 4x4	J1543002	<b>TRAJET</b>	
		2.7 V6 GLS	J1510530	2.0	J1510524
		2.7 V6 GLS	J1510531	2.0	J1510526
		2.7 V6 GLS	J1543002	2.0	J1543002
		2.7 V6 GLS 4x4	J1510530	2.0 CRDi	J1510523
		2.7 V6 GLS 4x4	J1510531	2.0 CRDi	J1510528
		2.7 V6 GLS 4x4	J1543002	2.7 V6	J1510520
		3.4 AWD	J1543002	2.7 V6	J1543002
		3.5 4x4	J1543002		
		3.5 4x4	N1510330	<b>TUCSON</b>	
				1.6 GDI	J1510529
		<b>SONATA</b>		1.6 GDI	N1510547
		1.6	J1543002	1.6 T-GDI	J1510529
		1.8 GLS	J1515020	1.6 T-GDI	N1510547
		1.8 i	J1515014	1.6 T-GDI All-wheel Drive	J1510529
		2.0	J1510327	1.6 T-GDI All-wheel Drive	N1510547
		2.0	J1510524	1.7 CRDi	N1510538
		2.0	J1510526	2.0	J1510526
		2.0	J1515020	2.0	J1543002
		2.0	J1543002	2.0 All-wheel Drive	J1510526
<b>ix55</b>					
3.8 V6	N1510330				
3.8 V6 4WD	N1510330				
<b>LANTRA</b>					
1.5 12V	J1515004				
1.5 i.e.	J1515004				
1.6 16V	J1510502				
1.6 i	J1510502				
1.6 i.e. 16V	J1515016				
1.8 16V	J1510502				
1.8 i.e. 16V	J1515020				
1.9 D	J1510502				
1.9 D	J1510521				
2.0	J1510502				
2.0 16V	J1510502				
<b>MATRIX</b>					
1.5 CRDi	J1510315				
1.5 CRDi	J1510523				
1.5 CRDi	J1543002				
1.5 CRDi VGT	J1510315				
1.5 CRDi VGT	J1543002				
1.5 CRDi VGT	N1510328				
1.6	J1510501				
1.8	J1510526				
<b>PONY</b>					
1.2	J1515004				
1.3	J1515004				
1.4	J1515004				
1.5	J1515004				
1.5 i	J1515004				
<b>PONY / EXCEL</b>					
1.3	J1515004				
1.5	J1515004				
1.5 i	J1515004				
<b>PORTER</b>					
2.4	J1510314				
2.5 CRDi	J1510313				
2.5 CRDi	N1510550				
2.5 TD	J1510313				
2.5 TD	J1515014				
2.5 TD	J1545000				
2.6 TD	J1515014				
2.6 TD	J1545000				
<b>S COUPE</b>					
1.5 GS	J1515004				

## Applicazioni veicolari - Vehicles applications

2.0 All-wheel Drive	J1543002	3.5 AWD	J1511095	2.5 CRDi	N1519034
2.0 CRDi	J1510523	3.5 AWD	J1543002	2.5 CRDi 4WD	J1543002
2.0 CRDi	J1510528			2.5 CRDi 4WD	N1519034
2.0 CRDi	J1543002	<b>M</b>		2.5 CRDi 4x4	N1519034
2.0 CRDi	N1510533	30d	N1511108	2.5 DiTD	J1519006
2.0 CRDi All-wheel Drive	J1510523	35h	J1511095	2.5 DiTD	J1543002
2.0 CRDi All-wheel Drive	J1510528	35h	J1545002	2.5 DiTD	N1519034
2.0 CRDi All-wheel Drive	J1543002	37	J1511095	2.5 DiTD 4x4	J1519006
2.0 CRDi All-wheel Drive	N1510533			2.5 DiTD 4x4	J1543002
2.7 All-wheel Drive	J1510520	<b>M30</b>		2.5 DiTD 4x4	N1519034
2.7 All-wheel Drive	J1543002	3.0	J1511022	3.0 CRDi	J1543002
		3.0	J1545002	3.0 CRDi	N1519034
<b>VELOSTER</b>				3.0 D 4x4	J1543002
1.6 GDI	J1510529	<b>M35</b>		3.0 D 4x4	N1519034
1.6 GDI	J1543002	3.5	J1511095	3.0 DiTD	N1519034
1.6 GDI	N1510547	3.5 h	J1511095	3.0 DiTD 4x4	J1519006
1.6 MPI	J1510529	3.5 h	J1545002	3.0 DiTD 4x4	J1543002
1.6 MPI	J1543002	3.5 X	J1511095	3.0 DiTD 4x4	N1519034
1.6 MPI	N1510547				
1.6 T-GDI	J1510529	<b>M37</b>		<b>ELF</b>	
1.6 T-GDI	N1510547	3.7	J1511095	2.8 TD	J1519006
		3.7	J1545002	2.8 TD	J1543002
<b>XG</b>		3.7 Allrad	J1511095	3.0 Di	J1543002
250	J1510520	3.7 Allrad	J1545002	4.3 DiTD	J1543002
250	J1510527			4.3 TD	J1543002
3.0	J1510527	<b>Q30</b>			
30	J1510527	1.5 D	N1511120	<b>GEMINI</b>	
300	J1510527			1.5	J1545002
300	J1543002	<b>Q50</b>		1.5 i	J1545002
350	J1510522	50 Hybrid	J1511095	1.6	J1545002
350	J1543002	50 Hybrid	J1545002	1.6 GTI 16V	J1545002
350	N1510551	50 Hybrid AWD	J1511095	1.6 i	J1545002
		50 Hybrid AWD	J1545002	1.6 i Turbo	J1545002
				1.6 i Turbo All-wheel Drive	J1545002
		<b>Q60</b>		1.8	J1545002
		3.7	J1511095	<b>IMPULSE</b>	
<b>INFINITI</b>				1.6	J1545002
<b>EX</b>		<b>Q70</b>		<b>KB</b>	
25	J1511095	3.0	J1545002	2.2 D	J1519002
25	J1543002	3.0	N1511108	2.2 D 4WD	J1519002
30d	N1511108	3.5 Hybrid	J1511095	2.5 D 4WD	J1519006
35	J1511095	3.5 Hybrid	J1545002	2.5 TDI	J1519006
37	J1511095	3.7	J1511095	2.8 TD	J1519006
		3.7	J1545002	2.8 TD 4WD	J1519006
<b>FX</b>		<b>QX4</b>		<b>MIDI</b>	
30d AWD	N1511108	3.3	J1511067	2.0	J1545002
35	J1511095	3.3	J1545002	2.0 4WD	J1545002
35 All-wheel Drive	J1511095	<b>QX50</b>		<b>MU</b>	
35 All-wheel Drive	J1543002	30d AWD	N1511108	2.6 4x4	J1519011
35 AWD	J1511095	37 AWD	J1511095	2.6 4x4	J1545002
35 AWD	J1543002	<b>QX60</b>		3.0 D 4x4	J1519026
37 AWD	J1511095	3.5 AWD	J1511095	3.0 D 4x4	J1545002
		3.5 AWD	J1545002		
<b>G</b>		<b>QX70</b>		<b>PIAZZA</b>	
25	J1511095	3.7 AWD	J1511095	2.0 Turbo	J1545002
25	J1543002	30d AWD	N1511108	<b>PICKUP</b>	
3.5	J1511095	37 AWD	J1511095	2.5 TD	J1519006
35	J1511095			2.5 TD	J1543002
35 X	J1511095	<b>ISUZU</b>		<b>RODEO</b>	
37	J1511095	<b>CAMPO</b>		2.5 D	J1519006
37 X	J1511095	2.0	J1545002	2.5 D	J1543002
		2.0 4WD	J1545002	<b>TF</b>	
<b>G20</b>		2.2	J1545002	2.8 TD	J1519006
2.0	J1545000	2.2 D	J1519002	<b>TFR/TFS</b>	
		2.2 D 4WD	J1519002	2.5 TD 4WD	J1519006
<b>I30</b>		2.5 D	J1519006	<b>TROOPER</b>	
3.0	J1511056	2.5 D 4WD	J1519006	2.2 D	J1519002
3.0	J1545002				
<b>I35</b>		<b>D-MAX</b>			
3.5	J1511095	2.5 CRDi	J1543002		
<b>J30</b>					
3.0	J1512045				
3.0	J1545002				
<b>JX</b>					

## Applicazioni veicolari - Vehicles applications

2.2 D 4WD	J1519002	2.7 V6	J1545002	2.0	N1510534
2.2 D 4x4	J1519002	2.9 CRDi	N1510329	2.0 MPI	J1543002
2.2 TD	J1519002	2.9 CRDi LX	N1510329	2.0 MPI	N1510537
2.6 4WD	J1519011				
2.6 i	J1519011	<b>CEE*D</b>		<b>CERES</b>	
2.8 TD	J1519006	1.4	J1510529	2.2 D	J1543002
3.0 DTI	J1519026	1.4	J1543002	2.2 D 4WD	J1543002
3.0 DTI	J1545002	1.4	N1510547		
3.1 TD	J1519006	1.4 CRDi 90	J1510315	<b>CLARUS</b>	
3.5 V6 24V	J1519029	1.4 CRDi 90	J1543002	1.8 i 16V	J1510300
		1.4 CRDi 90	N1510328	2.0 i 16V	J1510304
<b>WIZARD</b>		1.4 CVVT	J1510529		
3.0 TD 4x4	J1519026	1.4 CVVT	J1543002	<b>JOICE</b>	
3.0 TD 4x4	J1545002	1.4 CVVT	N1510547	2.0	J1515020
3.2 4x4	J1545002	1.4 MPI	N1510547		
		1.6	J1510529	<b>K2500</b>	
<b>KIA</b>		1.6	J1543002	2.5 CRDi	J1510313
		1.6	N1510547	2.5 D	J1515029
<b>AVELLA</b>		1.6	J1510315		
1.3	J1513010	1.6 CRDi 110	J1543002	<b>K2700</b>	
1.5	J1513010	1.6 CRDi 110	J1543002	2.7 D	J1510303
		1.6 CRDi 110	N1510328		
<b>BESTA</b>		1.6 CRDi 115	J1510315	<b>K2900</b>	
2.2 D	J1513008	1.6 CRDi 115	J1543002	2.9 D	J1510306
2.2 D	J1545002	1.6 CRDi 115	N1510328		
2.4 D	J1545002	1.6 CRDi 128	J1510315	<b>MAGENTIS</b>	
		1.6 CRDi 128	J1543002	2.0	J1510327
<b>BONGO</b>		1.6 CRDi 128	N1510328	2.0	J1510524
2.4 D	J1510303	1.6 CRDi 136	N1510328	2.0	J1543002
2.4 D	J1545002	1.6 CRDi 90	J1510315	2.0	N1510534
2.4 TD	J1510303	1.6 CRDi 90	J1543002	2.0 CRDi	J1510528
2.4 TD	J1545002	1.6 CRDi 90	N1510328	2.4	J1510327
2.4 TDCi	J1515029	1.6 CVVT	J1510529	2.5 V6	J1510520
2.5 CRDi	N1510550	1.6 CVVT	J1543002	2.7	J1510531
2.7 D	J1510303	1.6 CVVT	N1510547	2.7 V6	J1510530
2.7 D	J1545002	1.6 GDI	J1510529	2.7 V6	J1510531
		1.6 GDI	J1543002		
<b>CARENS</b>		1.6 GDI	N1510547	<b>OPIRUS</b>	
1.6 CRDi 110	N1510328	1.6 GT	J1510529	3.0 GH300	J1543002
1.6 CRDi 128	N1510328	1.6 GT	J1543002	3.5	J1510522
1.6 CVVT	J1510529	1.6 GT	N1510547	3.5	J1543002
1.6 CVVT	J1545002	1.6 LPG	J1510529	3.5	N1510551
1.6 CVVT	N1510547	1.6 LPG	J1543002	3.8 V6	J1543002
1.6 GDI	J1510529	2.0	J1510526	3.8 V6	N1510330
1.6 GDI	N1510547	2.0	J1543002		
1.7 CRDi	N1510538	2.0 CRDi	J1510528	<b>OPTIMA</b>	
1.8	J1510300	2.0 CRDi	J1543002	1.7 CRDi	J1543002
1.8 i	J1510300	2.0 CRDi 140	J1510528	1.7 CRDi	N1510538
1.8 i 16V	J1510300	2.0 CRDi 140	J1543002	2.0	N1510534
2.0 CRDi	J1510523			2.0	N1510537
2.0 CRDi	J1510528	<b>CERATO</b>		2.0 CVVL	N1510537
2.0 CRDi 115	J1510528	1.5 CRDi	J1510315	2.0 CVVT	N1510548
2.0 CRDi 115	J1545002	1.5 CRDi	J1543002	2.4	N1510534
2.0 CRDi 135	J1510528	1.6	J1510501	2.4	N1510548
2.0 CRDi 135	J1545002	1.6	J1510529		
2.0 CRDi 140	J1510528	1.6	N1510547	<b>PICANTO</b>	
2.0 CRDi 140	J1545002	1.6	J1543002	1.0	J1510326
2.0 CVVT	J1510327	1.6 16V Flex	J1543002	1.0	J1543002
2.0 CVVT	J1510526	1.6 CRDi	J1510315	1.0	N1510535
2.0 CVVT	N1510328	1.6 CRDi	J1543002	1.0 Bi-Fuel	J1543002
2.0 GDi	N1510537	1.6 CVVT	J1510501	1.0 Bi-Fuel	N1510535
2.0 LPI	J1510327	1.6 CVVT	J1510529	1.0 LPG	J1543002
2.0 LPI	N1510328	1.6 CVVT	N1510547	1.0 LPG	N1510535
2.0 MPI	N1510537	1.6 MPI	J1510529	1.1	J1510326
		1.6 MPI	J1543002	1.1 CRDi	J1510315
<b>CARNIVAL</b>		1.8	J1510501	1.1 CRDi	N1510328
2.5 V6	J1510305	2.0	J1510526	1.2	J1543002
2.9 CRDi	J1510306	2.0	N1510534	1.2	N1510331
2.9 TD	J1510306	2.0 CRDi	J1510523		
3.5	J1510522	2.0 CRDi	J1510528	<b>PREGIO</b>	
3.5	N1510551	2.0 CRDi	J1510528	2.5 D	J1515029
		2.0 MPI	J1543002	2.5 TDi D	J1515029
<b>CARNIVAL / GRAND CARNIVAL</b>		2.0 MPI	N1510537	2.7 D	J1510303
2.2 CRDi	N1510533	<b>CERATO KOUP</b>			
2.7 V6	J1510531	1.6 CVVT	J1510501	<b>PRIDE</b>	
		1.6 CVVT	J1510529	1.1 i	J1513010
		1.6 CVVT	J1543002		
		1.6 CVVT	N1510547		



## Applicazioni veicolari - Vehicles applications

1.3	J1513010
1.3 16V	J1513010
1.3 i	J1513010

<b>PRIDE Van</b>	
1.3 16V	J1513010
1.3 16V	J1545002

<b>PRO CEE"D</b>	
1.4	J1510529
1.4	J1543002
1.4 CVVT	J1510529
1.4 CVVT	J1543002
1.6	J1510529
1.6	J1543002
1.6	N1510547
1.6 CRDi 115	J1510315
1.6 CRDi 115	J1543002
1.6 CRDi 128	J1510315
1.6 CRDi 128	J1543002
1.6 CRDi 90	J1510315
1.6 CRDi 90	J1543002
1.6 CVVT	J1510529
1.6 CVVT	J1543002
1.6 CVVT	N1510547
2.0	J1510526
2.0	J1543002
2.0 CRDi 140	J1510528
2.0 CRDi 140	J1543002
2.0 LPG	J1510526
2.0 LPG	J1543002

<b>PRO CEE'D</b>	
1.4 CRDi 90	J1510315
1.4 CRDi 90	J1543002
1.4 CRDi 90	N1510328
1.4 CVVT	J1510529
1.4 CVVT	J1543002
1.4 CVVT	N1510547
1.4 MPI	N1510547
1.6 CRDi 110	J1510315
1.6 CRDi 110	J1543002
1.6 CRDi 110	N1510328
1.6 CRDi 128	J1510315
1.6 CRDi 128	J1543002
1.6 CRDi 128	N1510328
1.6 CRDi 136	N1510328
1.6 CVVT	J1510529
1.6 GDI	J1510529
1.6 GDI	J1543002
1.6 GDI	N1510547
1.6 GT	J1510529
1.6 GT	J1543002
1.6 GT	N1510547

<b>QUORIS</b>	
3.8	N1510330

<b>RETONA</b>	
2.0 16V	J1510304
2.0 TD	J1510301

<b>RIO</b>	
1.1 CRDi	J1510315
1.1 CRDi	J1543002
1.1 CRDi	N1510328
1.1 CRDi	N1510538
1.2	J1543002
1.2	N1510331
1.2 CVVT	J1543002
1.2 CVVT	N1510331
1.25	J1543002
1.25	N1510331
1.25 CVVT	J1543002
1.25 CVVT	N1510331
1.25 LPG	J1543002

1.25 LPG	N1510331
1.3	J1510325
1.4	N1510552
1.4 16V	J1510501
1.4 CRDi	J1543002
1.4 CRDi	N1510328
1.4 CRDi 77	N1510328
1.4 CRDi 90	N1510328
1.4 CVVT	J1510529
1.4 CVVT	J1543002
1.4 CVVT	N1510547
1.5	J1510309
1.5 16V	J1510309
1.5 CRDi	J1510315
1.5 CRDi	N1510328
1.6 16V	J1510501
1.6 CVVT	J1510501
1.6 CVVT	J1510529
1.6 CVVT	J1543002
1.6 CVVT	N1510547

<b>ROADSTER</b>	
1.8	J1510300

<b>SEPHIA</b>	
1.5 i	J1513011
1.6 i	J1513010
1.8 i 16V	J1510300

<b>SHUMA</b>	
1.5	J1513011
1.5 i 16V	J1513011
1.8	J1510300
1.8 i 16V	J1510300

<b>SORENTO</b>	
2.0 CRDi	J1543002
2.0 CRDi	N1510533
2.0 CRDi 4WD	J1543002
2.0 CRDi 4WD	N1510533
2.2 CRDi	J1510528
2.2 CRDi	J1543002
2.2 CRDi	N1510533
2.2 CRDi 4WD	J1510528
2.2 CRDi 4WD	J1543002
2.2 CRDi 4WD	N1510533
2.4	J1510314
2.4	J1543002
2.4 CVVT	J1510524
2.4 CVVT	J1543002
2.4 CVVT	N1510534
2.4 CVVT 4WD	J1510524
2.4 CVVT 4WD	J1543002
2.4 CVVT 4WD	N1510534
2.4 GDI	N1510534
2.4 GDi 4WD	N1510534
2.5 CRDi	J1510313
2.5 CRDi	J1543002
2.5 CRDi	N1510550
3.3 V6	J1543002
3.3 V6	N1510330
3.3 V6 4WD	J1543002
3.3 V6 4WD	N1510330
3.5	J1543002
3.5	N1510330
3.5 4WD	J1543002
3.5 4WD	N1510330
3.5 V6 4WD	J1510522
3.5 V6 4WD	J1543002
3.5 V6 4WD	N1510551

<b>SOUL</b>	
1.6	J1510529
1.6	J1543002
1.6 CRDi 115	J1510315
1.6 CRDi 115	J1543002

1.6 CRDi 128	J1510315
1.6 CRDi 128	J1543002
1.6 CRDi 128	N1510328
1.6 CRDi 136	J1543002
1.6 CRDi 136	N1510328
1.6 CVVT	J1510529
1.6 CVVT	J1543002
1.6 CVVT	N1510547
1.6 GDI	J1510529
1.6 GDI	J1543002
1.6 GDI	N1510547
1.6 LPG	J1510529
1.6 LPG	J1543002
2.0	J1510526
2.0	J1543002
2.0 CVVT	N1510534

<b>SPORTAGE</b>	
1.6 GDI	J1510529
1.6 GDI	J1543002
1.6 GDI	N1510547
1.6 GDI AWD	J1510529
1.6 GDI AWD	N1510547
1.7 CRDi	J1543002
1.7 CRDi	N1510538
2.0	J1510304
2.0 16V 4WD	J1510526
2.0 4WD	J1510304
2.0 CRDi	J1510523
2.0 CRDi	J1510528
2.0 CRDi	N1510533
2.0 CRDi 4WD	J1510523
2.0 CRDi 4WD	J1510528
2.0 CRDi AWD	J1510528
2.0 CRDi AWD	N1510533
2.0 CVVT	J1510526
2.0 CVVT	N1510534
2.0 CVVT AWD	J1510526
2.0 CVVT AWD	N1510534
2.0 CVVT AWD	N1510537
2.0 GDi	N1510537
2.0 GDI AWD	N1510537
2.0 i 16V	J1510304
2.0 i 16V	J1510526
2.0 i 16V 4WD	J1510304
2.0 i 4WD	J1510304
2.0 TD 4WD	J1510301
2.7 V6 4WD	J1510520
2.7 V6 4WD	J1543002

<b>STINGER</b>	
2.2 CRDi VGT	N1510533
2.2 CRDi VGT 4WD	N1510533

<b>STONIC</b>	
1.6 CRDi	N1510538

<b>VENGA</b>	
1.4 CRDi 75	J1510315
1.4 CRDi 75	J1543002
1.4 CRDi 75	N1510328
1.4 CRDi 90	J1510315
1.4 CRDi 90	J1543002
1.4 CRDi 90	N1510328
1.4 CVVT	J1510529
1.4 CVVT	J1543002
1.4 CVVT	N1510547
1.4 LPG	J1510529
1.4 LPG	J1543002
1.4 LPG	N1510547
1.6 CRDi 115	J1510315
1.6 CRDi 115	J1543002
1.6 CRDi 128	J1510315
1.6 CRDi 128	J1543002
1.6 CVVT	J1510529
1.6 CVVT	J1543002



## Applicazioni veicolari - Vehicles applications

2.5	J1513054	1.4 16V	J1513030	2.0 DiTD	J1513036
<b>323</b>		1.4 16V	J1545002	2.0 DiTD	J1545002
1.1	J1513002	1.5 16V	J1513030	2.0 TD	J1513036
1.1	J1513012	1.5 16V	J1545001	2.0 TD	J1545002
1.1	J1545000	1.5 16V	J1545002	<b>5</b>	
1.1	J1545002	1.6	J1513010	1.6 CD	J1513034
1.3	J1513002	1.6	J1513030	1.8	J1513054
1.3	J1513010	1.6	J1545002	1.8	J1542002
1.3	J1513012	1.6 16V	J1513010	1.8 MZR	J1513054
1.3	J1545000	1.6 16V	J1545002	2.0	J1513054
1.3	J1545002	1.8 16V	J1513010	2.0	J1542002
1.3 i	J1513002	1.8 16V	J1513011	2.0 CD	J1513036
1.3 i	J1513010	1.8 16V	J1513030	2.0 CD	J1542002
1.3 i	J1545002	1.8 16V GT	J1513011	2.3	J1513054
1.4	J1513002	1.8 16V GT	J1545002	<b>6</b>	
1.4	J1513010	1.8 4WD	J1513011	1.8	J1513054
1.4	J1545000	1.8 4WD	J1545002	1.8	J1543002
1.4	J1545002	1.8 4WD	J1545002	1.8 MZR	J1513054
1.5	J1513002	1.9 16V	J1513030	1.8 MZR	J1543002
1.5	J1513010	1.9 16V	J1545002	2.0	J1513054
1.5	J1513012	2.0	J1513024	2.0	J1543002
1.5	J1513012	2.0	J1545002	2.0	N1513067
1.5	J1545000	2.0 24V	J1513027	2.0	J1543002
1.5	J1545002	2.0 24V	J1545002	2.0 DI	J1513036
1.5 i	J1513002	2.0 D	J1542002	2.0 DI	J1543002
1.5 i	J1545002	2.0 TD	J1513036	2.0 MZR	J1513054
1.5 i Turbo	J1513002	2.0 TD	J1545002	2.0 MZR	J1543002
1.5 i Turbo	J1545002	<b>323 P</b>		2.0 MZR-CD	J1513036
1.6	J1513010	1.3 16V	J1513010	2.0 MZR-CD	J1543002
1.6	J1545002	1.3 16V	J1545001	2.2 D	J1543002
1.6 4x4	J1513010	1.5 16V	J1513030	2.2 D	N1513065
1.6 4x4	J1545002	1.5 16V	J1545001	2.2 MZR-CD	J1543002
1.6 GLX	J1513010	2.0 D	J1545002	2.2 MZR-CD	N1513065
1.6 GLX	J1545002	<b>323 S</b>		2.3	J1513054
1.6 GT	J1513010	1.3	J1513010	2.3 AWD	J1513054
1.6 GT	J1545002	1.3	J1545002	2.3 MPS Turbo	J1513054
1.6 GT Turbo	J1513010	1.3 16V	J1513010	2.3 MPS Turbo	J1543002
1.6 GT Turbo	J1513011	1.3 16V	J1545001	2.5	N1513067
1.6 GT Turbo 4WD	J1513010	1.3 16V	J1545002	2.5 MZR	J1513054
1.6 GT Turbo 4WD	J1513011	1.3 16V	J1545002	2.5 MZR	J1543002
1.6 GT Turbo 4WD	J1545002	1.4	J1513010	3.0	J1513055
1.7 D	J1513014	1.4	J1545001	<b>616</b>	
1.7 D	J1545002	1.4 16V	J1513010	1.6	J1545000
<b>323 C</b>		1.4 16V	J1545001	<b>626</b>	
1.3	J1513010	1.5 16V	J1513030	1.6	J1513009
1.3	J1545002	1.5 16V	J1545001	1.6	J1513012
1.3 16V	J1513010	1.5 16V	J1545002	1.6	J1545000
1.3 16V	J1545001	1.6	J1513010	1.8	J1513012
1.3 16V	J1545002	1.6	J1513030	1.8	J1513024
1.5 16V	J1513030	1.6	J1543002	1.8	J1542002
1.5 16V	J1545001	1.6	J1545002	1.8	J1543002
1.5 16V	J1545002	1.6 16V	J1513010	1.8	J1545002
1.6	J1513010	1.6 16V	J1545002	1.8 i	J1513024
1.6	J1545002	1.6 TD	J1545002	1.8 i	J1543002
1.6 16V	J1513010	1.7 D	J1513014	2.0	J1513004
1.6 16V	J1545002	1.7 D	J1545002	2.0	J1513012
1.7 D	J1513014	1.8 16V	J1513010	2.0	J1513024
1.7 D	J1545002	1.8 16V	J1513030	2.0	J1543002
1.8	J1513011	1.8 16V	J1545001	2.0	J1545000
1.8	J1545002	1.8 16V	J1545002	2.0	J1545002
1.8 16V	J1513010	1.8 16V 4WD	J1513010	2.0 12V	J1513012
1.8 16V	J1513011	1.8 16V 4WD	J1545002	2.0 12V	J1545002
1.8 16V	J1513030	1.8 16V GT	J1513010	2.0 16V	J1510304
1.8 16V	J1545002	1.8 16V GT	J1545002	2.0 16V	J1513012
1.8 16V 4WD	J1513010	1.8 16V Turbo 4WD	J1513010	2.0 16V	J1545002
1.8 16V 4WD	J1545002	1.8 16V Turbo 4WD	J1545002	2.0 4x4	J1513012
1.8 16V 4WD	J1513010	1.8 Turbo 4WD	J1513010	2.0 4x4	J1545002
1.8 16V 4WD	J1545002	1.8 Turbo 4WD	J1545002	2.0 D	J1513008
1.8 16V GT	J1513011	1.9 16V	J1513024	2.0 D	J1513016
1.8 16V GT	J1545002	1.9 16V	J1513030	2.0 D	J1543002
1.8 16V Turbo 4WD	J1513010	1.9 16V	J1545001	2.0 D	J1545000
1.8 16V Turbo 4WD	J1545002	2.0	J1513024	2.0 D	J1545002
<b>323 F</b>		2.0	J1545001	2.0 D	J1545002
1.4	J1513010	2.0 D	J1513036	2.0 D Complex	J1513016
1.4	J1545002	2.0 D	J1545002		

## Applicazioni veicolari - Vehicles applications

2.0 D Comprex	J1543002	<b>BT-50</b>	2.5 CDVi	J1513037	<b>MX-3</b>	1.6 i	J1513010
2.0 D GLX Comprex	J1513016	2.5 MRZ-CD	J1513037	1.6 i	J1513030		
2.0 D GLX Comprex	J1543002	2.5 MRZ-CD	J1543002	1.6 i	J1545002		
2.0 DI TD	J1513036	2.5 MRZ-CD	J1545002	1.8 i V6	J1513027		
2.0 DI TD	J1543002	2.5 MRZ-CD 4x4	J1513037	1.8 i V6	J1545002		
2.0 DiTD	J1513036	2.5 MRZ-CD 4x4	J1543002				
2.0 DiTD	J1543002	2.5 MRZ-CD 4x4	J1545002	<b>MX-5</b>	1.5	N1513070	
2.0 GLX	J1513024	3.0 CDVi	J1513037	1.6	J1513011		
2.0 GLX	J1543002	3.0 CDVi 4x4	J1513037	1.6	J1545002		
2.0 H.P.	J1513024			1.6 16V	J1513030		
2.0 H.P.	J1543002	<b>CX-3</b>	1.5 D	1.6 16V	J1542002		
2.0 i	J1513024	1.5 D AWD	N1513071	1.6 Turbo	J1513011		
2.0 i	J1543002	2.0	N1513067	1.6 Turbo	J1545002		
2.0 i 16V	J1513012	2.0 AWD	N1513067	1.8	J1513030		
2.0 i 16V	J1545002	<b>CX-5</b>	2.0	1.8	J1513054		
2.0 i 4WD	J1513024	2.0 AWD	N1513067	1.8	J1543002		
2.0 i 4WD	J1543002	2.2 D	N1513065	1.8	J1545002		
2.0 i Turbo	J1513012	2.2 D AWD	N1513065	1.8 16V	J1513030		
2.0 i Turbo	J1545000	2.5 AWD	N1513067	1.8 16V	J1542002		
2.0 TD	J1513036	<b>CX-7</b>	2.2 MZR-CD AWD	2.0	J1513054		
2.0 TD	J1543002	2.2 MZR-CD AWD	N1513065	2.0	J1543002		
2.0 Turbo DI	J1513036	2.3 AWD	J1513054	2.5	J1513027		
2.0 Turbo DI	J1543002	2.3 DISI	J1513054	2.5	J1543002		
2.2 12V	J1513012	2.3 MZR DISI Turbo	J1543002	2.5 24V	J1513027		
2.2 12V	J1543002	2.3 MZR DISI Turbo AWD	J1513054	2.5 24V	J1543002		
2.2 12V 4WD	J1513012	2.3 MZR DISI Turbo AWD	J1543002	2.5 i 24V	J1513027		
2.2 12V 4WD	J1543002	2.5 MZR	J1513054	2.5 i 24V	J1543002		
2.2 12V 4WD	J1545002	<b>CX-9</b>	3.7	J1543002	<b>PREMACY</b>		
2.5 24V	J1513027	3.7 AWD	J1543002	1.9	J1513024		
2.5 24V	J1545002	<b>DEMIO</b>	1.3 16V	J1513010	1.9	J1542002	
		1.3 16V	J1545001	1.3 i 16V	J1513010		
<b>929</b>		1.3 i 16V	J1545001	1.5 16V	J1513010		
2.0	J1513004	1.5 16V	J1545001	1.5 16V	J1545001		
2.0	J1513009	<b>E-SERIE</b>	2.5 i	J1543002	<b>RX 7</b>		
2.0	J1513012	2.5 TD	J1513037	3.7 AWD	J1543002		
2.0	J1545000	2.5 TD 4x4	J1513037	<b>RX-5</b>	1.1	J1545000	
2.0	J1545002	2200 D 4WD	J1513008	<b>RX-7</b>	1.0	J1545000	
2.0 i GLX	J1513009	2200 D 4WD	J1545002	1.1	J1545000		
2.0 i GLX	J1545002	E1600	J1545002	1.3	J1545002		
2.0 i Turbo	J1513009	E2000	J1513002	1.3 Turbo	J1545002		
2.0 i Turbo	J1545000	E2000	J1513012	1.3 Turbo	N1513066		
2.2 12V	J1513012	E2000	J1545002	<b>RX-8</b>	1.3	J1545002	
2.2 12V	J1545002	E2000 4WD	J1513002	1.3	N1513066		
2.2 12V 4WD	J1513012	E2000 4WD	J1513012				
2.2 4WD	J1545002	E2000 4WD	J1545002	<b>TRIBUTE</b>	2.0	J1513049	
2.2 8V 4WD	J1545002	E2200 D	J1513008	2.0	J1543002		
2.2 D	J1513008	E2200 D	J1545002	2.0 4WD	J1513049		
2.2 D	J1545000	E2200 D 4WD	J1513008	2.0 4WD	J1543002		
2.5 D	J1513037	E2200 D 4WD	J1545002	2.3 AWD	J1513054		
2.5 D	J1542002	<b>MPV</b>	2.0	2.3 GX	J1513054		
2.5 D	J1543002	2.0	J1513024	2.3 GX	J1545001		
2.5 D 4WD	J1513008	2.0 DI	J1513036	3.0 V6 24V 4WD	J1513055		
2.5 D 4WD	J1513037	2.0 DI	J1543002	3.0 V6 AWD	J1513055		
2.5 D 4WD	J1542002	2.3	J1513054	3.0 V6 AWD	J1543002		
2.5 D 4WD	J1543002	2.3	J1543002				
2.5 TD 4WD	J1513037	2.5 TD	J1513037	<b>XEDOS 6</b>	1.6 16V	J1545002	
2.5 TD 4WD	J1543002	2.5 V6	J1513055	2.0 V6	J1513027		
2.6	J1545002	3.0 i V6	J1513055				
2.6 12V 4WD	J1545002						
2.6 4WD	J1545002						
2.6 i	J1545002						



## Applicazioni veicolari - Vehicles applications

2.0 V6	J1545002	308 D	J1510400	<b>COLT</b>	
<b>XEDOS 9</b>		308 D 2.3	J1510400	1.1	J1515065
2.0 24V	J1513027	308 E	J1510400	1.1	J1545002
2.0 24V	J1543002	310 D	J1510400	1.1 LPG	J1515065
2.3 24V	J1513027	310 D 2.9	J1510400	1.1 LPG	J1545002
2.3 24V	J1543002	310 D 4x4	J1510400	1.2 EL, GL	J1515004
2.5 24V	J1513027	312 D 2.9	J1510400	1.2 EL, GL	J1545002
2.5 24V	J1543002	312 D 2.9 4x4	J1510400	1.2 GL	J1545000
2.5 V6	J1513027			1.3	J1515004
2.5 V6	J1543002			1.3	J1515065
<b>MERCEDES-BENZ</b>		<b>T1</b>		1.3	J1545002
190		208 D 2.3	J1510400	1.3 12V	J1515004
D 2.5	J1510400	210 D 2.8	J1510400	1.3 12V	J1545002
Turbo-D 2.5	J1510400	210 D 2.9	J1510400	1.3 EL, GL	J1515004
		308 D 2.3	J1510400	1.3 EL, GL	J1545002
		310 D 2.9	J1510400	1.3 GL	J1515004
				1.3 GL	J1545002
		<b>V-CLASS</b>		1.3 GLi 12V	J1515004
		V 230 TD	J1510400	1.3 GLi 12V	J1545002
				1.3 LPG	J1515065
		<b>VITO</b>		1.3 LPG	J1545002
		108 D 2.3	J1510400	1.4 GLX, GT	J1515004
		110 D 2.3	J1510400	1.4 GLX, GT	J1545000
		110 TD 2.3	J1510400	1.4 GLX, GT	J1545002
				1.4 Turbo	J1515004
				1.4 Turbo	J1545002
				1.5	J1515065
				1.5	J1545002
				1.5 16V	J1515035
				1.5 16V	J1545001
				1.5 Cat	J1515004
				1.5 Cat	J1545002
				1.5 CZT	J1513063
				1.5 CZT	J1545002
				1.5 DI-D	N1515079
				1.5 GLX	J1515004
				1.5 GLX	J1545002
				1.5 GLXi	J1515004
				1.5 GLXi	J1545002
				1.5 Ralliart R	J1513063
				1.5 Ralliart R	J1545002
				1.6	J1515035
				1.6	J1545001
				1.6 4WD	J1515028
				1.6 4WD	J1545001
				1.6 GLXi 16V	J1515028
				1.6 GLXi 16V	J1545001
				1.6 GTi 16V	J1515016
				1.6 GTi 16V	J1545002
				1.6 Turbo ECi	J1515017
				1.6 Turbo ECi	J1545002
				1.8 Diesel GLX	J1515018
				1.8 Diesel GLX	J1545002
				1.8 GL Diesel	J1545002
				1.8 GTi 16V	J1515028
				1.8 GTi 16V	J1545002
				1.8 GTi 16V Cat	J1515020
				1.8 GTi 16V Cat	J1545002
				1300	J1515039
				1300	J1545001
				1300 GL, GLX	J1515039
				1300 GL, GLX	J1545001
				1600	J1515035
				1600	J1545001
				1600 GLX	J1515035
				1600 GLX	J1515040
				1600 GLX	J1545001
				<b>COLT CZC</b>	
				1.5	J1513063
				1.5	J1545002
				1.5 Turbo	J1513063
				1.5 Turbo	J1545002
				<b>CORDIA</b>	
				1.6 GSL	J1515017

## Applicazioni veicolari - Vehicles applications

1.6 GSL	J1545000	2.0 GLS	J1515011	2.5 TD	J1545002
1.6 Turbo	J1515017	2.0 GLS	J1545000	2.5 TD 4WD	J1515014
1.6 Turbo	J1545000	2.0 GLS	J1545002	2.5 TD 4WD	J1515029
1.8 GSL	J1515017	2.0 GLSI	J1515031	2.5 TD 4WD	J1545002
1.8 GSL	J1545002	2.0 GLSI	J1545001	2.6	J1515002
1.8 Turbo ECi	J1545002	2.0 GLSI 4WD	J1515031	2.6 4WD	J1515002
<b>DELICA / SPACE GEAR</b>		2.0 GLSTD	J1515030	2.8 TD 4WD	J1515045
2.0	J1515036	2.0 GLSTD	J1545001	2.8 TD 4WD	J1545002
2.4	J1515036	2.0 GLX	J1515002	3.0 4WD	J1515063
<b>ECLIPSE</b>		2.0 GLX	J1515011	3.0 4WD	J1545002
1.8	J1515017	2.0 GLX	J1545000	<b>L 200 / TRITON</b>	
1.8	J1545000	2.0 GTI 16V	J1515019	2.4	J1515036
1.8	J1545002	2.0 GTI 16V	J1515020	2.4	J1545002
2.0	J1515031	2.0 GTI 16V	J1545002	2.4 4WD	J1515036
2.0	J1545000	2.0 GTI 16V 4WD	J1515020	2.4 4WD	J1545002
2.0 i 16V	J1515020	2.0 GTI 16V 4WD	J1545002	2.4 DI-D	J1545002
2.0 i 16V	J1545002	2.0 GTI 16V 4x4	J1515020	2.4 DI-D 4WD	J1545002
2.0 i 16V 4WD	J1515020	2.0 GTI 16V 4x4	J1545002	2.4 DI-D 4WD	J1545002
2.0 i 16V 4WD	J1545002	2.0 GTI 16V Cat 4WD	J1515020	2.5 DI-D	J1545002
2.0 Turbo	J1515020	2.0 GTI 16V Cat 4WD	J1545002	2.5 DI-D	N1515071
2.0 Turbo	J1545002	2.0 TDI	J1515042	2.5 DI-D 16V 4WD	J1545002
2.0 Turbo 4WD	J1545002	2.0 TDI	J1545001	2.5 DI-D 16V 4WD	N1515071
2.4	J1515031	2.0 Turbo ECi	J1545000	2.5 DI-D 4WD	J1545002
2.4 GS	J1515062	2.0 Turbo ECi	J1545001	2.5 DI-D 4WD	N1515071
2.4 RS	J1515031	2.0 V6-24	J1515034	2.5 DiD	J1545002
2000 GS 16V	J1515031	2.0 V6-24	J1545001	2.5 DiD	N1515071
2000 GS 16V	J1545002	2.3 Turbo-D	J1515014	3.5 4WD	J1515057
2000 GT 16V	J1545002	2.3 Turbo-D	J1545000	3.5 4WD	J1545002
2400 GS 16V	J1515031	2.3 Turbo-D	J1545002	3.5 Flex 4WD	J1515057
<b>ECLIPSE CROSS</b>		2.4	J1515051	3.5 Flex 4WD	J1545002
1.5 T-Mivec	J1515065	2.4	J1515062	<b>L 300</b>	
1.5 T-Mivec 4WD	J1515065	2.4 GDI	J1515051	1.6	J1515001
<b>ENDEAVOR</b>		2.4 GDI	J1545001	1.6	J1545002
3.8 4WD	J1515057	2.4 GLS	J1545002	2.0	J1515011
3.8 4WD	J1545002	2.5 Type S	J1515034	2.0	J1515036
<b>FTO</b>		2.5 Type S	J1545001	2.0	J1545002
1.8	J1515034	2.5 V6 24V	J1515034	2.0 4WD	J1515011
1.8	J1545001	2.5 V6 24V	J1545001	2.0 4WD	J1545002
2.0	J1515034	2.5 V6-24 4WD	J1515063	2.0 GLS	J1515011
2.0	J1545001	2.5 V6-24 4WD	J1545001	2.0 GLS	J1545002
<b>GALANT</b>		2.8 TD	J1545002	2.0 i	J1515036
1.6	J1515001	3.0	J1545001	2.0 i	J1545002
1.6	J1515017	<b>GALLOPER</b>		2.0 i	J1545002
1.6	J1545001	2.5 TD	J1515014	2.4	J1515011
1.6	J1545002	2.5 TD intercooler	J1515014	2.4	J1545002
1.6 GL	J1515001	2.5 TD intercooler	J1515029	2.4 4WD	J1515011
1.6 GL	J1545000	3.0 V6	J1515021	2.4 4WD	J1545002
1.6 GLX	J1515001	<b>GRANDIS</b>		2.4 i	J1515036
1.6 GLX	J1515017	2.0 DI-D	N1515072	2.4 i	J1545002
1.6 GLX	J1545000	2.4 MIVEC	J1515051	2.5 D	J1515014
1.6 GLX	J1545002	2.4 MIVEC	J1515062	2.5 D	J1545002
1.8	J1515017	<b>GTO</b>		2.5 TD	J1515014
1.8	J1515028	3.0 AWD	J1515021	2.5 TD	J1545002
1.8	J1545001	3.0 AWD	J1545002	2.5 TD 4WD	J1515014
1.8	J1545002	<b>L 200</b>		2.5 TD 4WD	J1545002
1.8 GLSI	J1515028	1.6	J1515001	<b>L 300 / DELICA</b>	
1.8 GLSI	J1545000	1.6	J1545000	1.6	J1515001
1.8 Turbo-D	J1515018	2.0	J1515011	1.6	J1545000
1.8 Turbo-D	J1545002	2.0	J1515036	1.8	J1515011
2.0	J1515002	2.0 4WD	J1515002	1.8	J1545000
2.0	J1515019	2.0 4WD	J1515011	1.8 4WD	J1515011
2.0	J1515031	2.0 4WD	J1545000	1.8 4WD	J1545000
2.0	J1515040	2.3 D 4WD	J1515014	2.0 4WD	J1515011
2.0	J1545000	2.3 D 4WD	J1545000	2.0 4WD	J1545002
2.0	J1545001	2.4	J1515011	2.3 D	J1515014
2.0	J1545002	2.4 4WD	J1515011	2.3 D	J1545000
2.0 4WD	J1515019	2.4 4WD	J1515036	2.5 D	J1515014
2.0 4WD	J1545002	2.5 D	J1515014	2.5 D	J1545002
2.0 GDi	J1515048	2.5 D	J1515029	2.5 D	J1515014
2.0 GDi	J1545001	2.5 D 4WD	J1545002	2.5 D	J1545002
		2.5 D 4WD	J1515014	<b>L 400</b>	
		2.5 TD	J1515029	2.0	J1515036
				2.0 16V	J1515036
				2.0 16V	J1545001







### Applicazioni veicolari - Vehicles applications

1.8	J1545002	2.2	J1545000	1.0	J1511002
2.0 D	J1511044	2.2	J1545002	1.0	J1545000
2.0 D	J1545002	2.3 TD	J1545002	F-II 1.0	J1511002
2.0 GTI	J1511043	2.4 TD	J1545002	F-II 1.0	J1545000
2.0 GTI	J1545002	2.5 D	J1545002	<b>DATSUN 120</b>	
2.2 dCi	J1511073	2.5 TD	J1545002	A F-II 1.2	J1511002
2.2 dCi	J1545002	2.7 TD	J1511066	A F-II 1.2	J1545000
2.2 Di	J1511073	2.7 TD	J1545002	Y 1.2	J1511002
2.2 Di	J1545002	28.11 DCI, 32.11 DCI, 35.11 DCI 2.5	J1545002	<b>DATSUN 120 Y</b>	
<b>ALMERA Classic</b>		28.11 DCI, 32.11 DCI, 35.11 DCI 2.5	N1511098	1.2	J1511002
1.6 16V	J1511079	28.12 DCI, 32.12 DCI, 34.12 DCI, 35.12 DCI	J1545002	A F-II 1.2	J1511002
1.6 16V	J1545002	28.12 DCI, 32.12 DCI, 34.12 DCI, 35.12 DCI	N1511098	<b>DATSUN 140 J</b>	
<b>ALMERA TINO</b>		35.13 DCI, 45.13 DCI 2.5	J1545002	1.4	J1511001
1.8	J1511079	35.13 DCI, 45.13 DCI 2.5	N1511098	<b>DATSUN 140 Y</b>	
1.8	J1545002	35.14 DCI 3.0	J1511078	1.4	J1511002
2.0	J1511043	35.14 DCI 3.0	J1545002	1.4	J1545000
2.0	J1545002	35.14 DCI, 45.14 DCI 2.5	J1545002	<b>DATSUN 160 J</b>	
2.2 dCi	J1511073	35.14 DCI, 45.14 DCI 2.5	N1511098	1.6	J1511001
2.2 dCi	J1545002	35.15 DCI, 45.15 DCI 3.0	J1511078	1.6	J1545000
<b>ALTIMA</b>		35.15 DCI, 45.15 DCI 3.0	J1545002	1.6 i.e.	J1511001
2.5	J1511075	<b>CABSTAR E</b>		1.6 i.e.	J1545000
2.5	J1545002	105.35, 110.35, 110.45	J1511085	<b>DATSUN 180 B</b>	
3.5	J1511095	105.35, 110.35, 110.45	J1545002	1.8	J1511001
3.5	J1543002	120.35, 120.45	J1511085	1.8	J1545000
<b>AVENIR</b>		120.35, 120.45	J1545002	<b>DATSUN 240</b>	
2.0 4x4	J1511043	125.35, 125.45	J1511085	KGT 2.4	J1511003
2.0 TD	J1511044	125.35, 125.45	J1545002	KGT 2.4	J1545000
2.0 TD	J1543002	125.35, 125.45	J1545002	<b>ELGRAND</b>	
<b>BLUEBIRD</b>		3.0 110.35	J1511085	3.2 D	J1543002
1.6	J1511001	3.0 110.35	J1545002	3.2 D 4x4	J1543002
1.6	J1511019	75.28	J1511065	3.3	J1511067
1.6	J1545000	75.28	J1545002	3.3	J1545002
1.6	J1545002	90.32, 90.28, 95.32, 95.28	J1511066	3.3 4x4	J1511067
1.8	J1511001	90.32, 90.28, 95.32, 95.28	J1545002	3.3 4x4	J1545002
1.8	J1511019	<b>CEFIRO</b>		3.5	J1511095
1.8	J1545000	2.0	J1511056	3.5	J1545002
1.8	J1545002	2.0	J1545002	<b>FIGARO</b>	
1.8 i 16V	J1511019	3.0	J1511056	1.0	J1511052
1.8 i 16V	J1545002	3.0	J1545002	1.0	J1545002
1.8 Turbo	J1511019	<b>CHERRY</b>		<b>GT-R</b>	
1.8 Turbo	J1545002	1.0	J1511002	NISMO	J1511095
1.9 i	J1545000	1.0	J1511009	V6	J1511095
2.0	J1511019	1.0	J1545000	<b>INTERSTAR</b>	
2.0	J1545000	1.2	J1511002	dCi 100	N1511100
2.0	J1545002	1.2	J1545000	dCi 120	N1511100
2.0 D	J1511044	1.2	J1545000	dCi 140	N1511100
2.0 D	J1545000	1.3	J1511009	dCi 150	N1511100
2.0 D	J1545002	1.3	J1545000	dCi 80	J1515055
2.0 D	J1545002	1.4	J1511002	dCi 80	J1545002
2.0 i	J1511019	1.4	J1545000	dCi 90	N1511100
2.0 i	J1545000	1.4 i.e.	J1545000	<b>JUKE</b>	
2.0 i	J1545002	1.4 i.e.	J1545000	1.2 DIG-T	J1511096
2.0 LX	J1511019	1.5	J1511009	1.5 dCi	J1511088
2.0 LX	J1545002	1.5	J1545000	1.5 dCi	N1511120
2.0 TD	J1545000	1.5 ET Turbo	J1511009	1.5 dCi	N1511121
<b>BLUEBIRD (B610)</b>		1.5 ET Turbo	J1545000	1.6	J1511096
1.8	J1511001	1.6	J1511009	1.6 DIG-T	N1511104
1.8	J1545000	1.6	J1545000	1.6 DIG-T 4x4	N1511104
<b>BLUEBIRD SYLPHY</b>		1.6	J1511009	1.6 DIG-T NISMO	N1511104
1.6	N1511105	1.6	J1545000	1.6 DIG-T NISMO 4x4	N1511104
<b>BLUEBIRD SYLPHY / SYLPHY</b>		1.6	J1545000	1.6 DIG-T NISMO RS	N1511104
1.6	N1511105	1.6	J1545000	1.6 DIG-T NISMO RS 4x4	N1511104
<b>CABSTAR</b>		1.7 D	J1545000	1.6 LPG	J1511096
1.6	J1545000	<b>CHERRY (E10)</b>			
1.6	J1545002	1.0	J1511002		
2.0	J1545000	1.0	J1545000		
2.0	J1545002	<b>CUBE</b>			
2.0	J1545002	1.4	J1511094		
2.0 TD	J1545002	1.4	J1545002		
<b>DATSUN 100 A</b>		1.4	J1511079		
		1.5	J1545002		
		1.5 dCi	J1511088		
		1.5 dCi	J1543002		
		1.5 dCi	N1511120		
		1.6 16V	J1511096		

## Applicazioni veicolari - Vehicles applications

<b>KUBISTAR</b>		1.5 dCi	<b>J1511088</b>	3.0 dCi 4WD	<b>N1511108</b>
1.2	<b>N1511099</b>	1.5 dCi	<b>J1543002</b>		
1.2 16V	<b>N1511106</b>	1.5 dCi	<b>N1511120</b>	<b>NP300 PICKUP</b>	
1.5 dCi	<b>J1511088</b>	1.5 dCi	<b>N1511121</b>	2.5 dCi	<b>J1543002</b>
1.5 dCi	<b>J1543002</b>	160 SR	<b>J1511096</b>	2.5 dCi	<b>N1511098</b>
1.5 dCi 70	<b>J1511088</b>	160 SR	<b>J1545002</b>	2.5 dCi 4x4	<b>J1543002</b>
1.5 dCi 70	<b>J1543002</b>			2.5 dCi 4x4	<b>N1511098</b>
1.5 dCi 85	<b>J1511088</b>	<b>MICRA C+C</b>			
1.5 dCi 85	<b>J1543002</b>	1.4 16V	<b>J1511094</b>	<b>NT400 CABSTAR</b>	
1.6 16V	<b>N1511105</b>	1.6 160 SR	<b>J1511096</b>	28.12, 32.12, 35.12	<b>N1511098</b>
		1.6 160 SR	<b>J1545002</b>	35.14, 45.14	<b>N1511098</b>
				35.15, 45.15	<b>J1511078</b>
				35.15, 45.15	<b>N1511098</b>
<b>LAUREL</b>					
2.0	<b>J1511003</b>	<b>MURANO</b>		<b>NV200</b>	
2.0	<b>J1545000</b>	2.5 dCi 4x4	<b>J1545002</b>	1.5 dci	<b>J1511088</b>
2.0 GL	<b>J1511018</b>	2.5 dCi 4x4	<b>N1511110</b>	1.5 dci	<b>J1543002</b>
2.0 GL	<b>J1545002</b>	2.5 dCi ALL MODE 4x4-i	<b>J1543002</b>	1.5 dci	<b>N1511120</b>
2.4	<b>J1511003</b>	2.5 dCi ALL MODE 4x4-i	<b>N1511098</b>	1.5 dci	<b>N1511121</b>
2.4	<b>J1545000</b>	3.5 4x4	<b>J1511095</b>	1.6 16V	<b>J1511096</b>
2.4	<b>J1545002</b>	3.5 4x4	<b>J1545002</b>		
2.8 D	<b>J1511003</b>			<b>NV200 / EVALIA</b>	
2.8 D	<b>J1511025</b>	<b>NAVARA</b>		1.5 dci	<b>J1511088</b>
2.8 D	<b>J1545002</b>	2.0	<b>J1545002</b>	1.5 dci	<b>J1543002</b>
		2.3 dCi 4x4	<b>J1543002</b>	1.5 dci	<b>N1511120</b>
<b>MAXIMA</b>		2.3 dCi 4x4	<b>N1511109</b>	1.5 dci	<b>N1511121</b>
3.0	<b>J1511022</b>	2.4	<b>J1511053</b>	1.6 16V	<b>J1511096</b>
3.0	<b>J1545002</b>	2.4	<b>J1545002</b>		
3.0 i	<b>J1511022</b>	2.4 4x4	<b>J1511053</b>	<b>NV300</b>	
3.0 i	<b>J1545002</b>	2.4 4x4	<b>J1545002</b>	1.6 dci 120	<b>N1511107</b>
		2.5 D 4x4	<b>J1511029</b>	1.6 dci 125	<b>N1511107</b>
<b>MAXIMA / MAXIMA QX</b>		2.5 D 4x4	<b>J1545002</b>	1.6 dci 145	<b>N1511107</b>
2.0	<b>J1511056</b>	2.5 DI	<b>J1545002</b>	1.6 dci 95	<b>N1511107</b>
2.0	<b>J1545002</b>	2.5 DI	<b>N1511098</b>		
2.0 QX	<b>J1511056</b>	2.5 Di 4WD	<b>J1545002</b>	<b>NV400</b>	
2.0 QX	<b>J1545002</b>	2.5 Di 4WD	<b>N1511098</b>	2.3 dCi 145 RWD	<b>N1511101</b>
2.0 V6 24V	<b>J1511056</b>	2.5 TD	<b>J1545002</b>	2.3 dCi 145 RWD	<b>N1511109</b>
2.0 V6 24V	<b>J1545002</b>	2.5 TD 4x4	<b>J1545002</b>	2.3 dCi 150	<b>J1545002</b>
2.5 V6 24V	<b>J1511056</b>	2.5 TDiC 4x4	<b>J1511063</b>	2.3 dCi 150	<b>N1511101</b>
2.5 V6 24V	<b>J1545002</b>	2.5 TDiC 4x4	<b>J1545002</b>	2.3 dCi 150	<b>N1511109</b>
3.0	<b>J1511056</b>	2.7 D 4x4	<b>J1545002</b>	2.3 dCi 165	<b>J1545002</b>
3.0	<b>J1545002</b>	2.7 TD	<b>J1545002</b>	2.3 dCi 165	<b>N1511101</b>
3.0 QX	<b>J1511056</b>	3.0	<b>J1511037</b>	2.3 dCi 165	<b>N1511109</b>
3.0 QX	<b>J1545002</b>	3.0	<b>J1545002</b>	dCi 100	<b>N1511101</b>
3.0 V6 24V	<b>J1511056</b>	3.0 4x4	<b>J1511037</b>	dCi 100	<b>N1511109</b>
3.0 V6 24V	<b>J1545002</b>	3.0 4x4	<b>J1545002</b>	dCi 110	<b>J1545002</b>
3.5	<b>J1511095</b>	3.0 TD 4x4	<b>J1545002</b>	dCi 110	<b>N1511101</b>
		3.2 D 4x4	<b>J1511066</b>	dCi 110	<b>N1511109</b>
		3.3 4x4	<b>J1511037</b>	dCi 125	<b>N1511101</b>
		3.3 4x4	<b>J1545002</b>	dCi 125	<b>N1511109</b>
				dCi 125 RWD	<b>N1511101</b>
<b>MICRA</b>		<b>NOTE</b>		dCi 125 RWD	<b>N1511109</b>
0.9 IG-T	<b>J1511096</b>	1.2	<b>J1511096</b>	dCi 130	<b>N1511101</b>
1.0	<b>J1511038</b>	1.2 DIG-S	<b>J1511096</b>	dCi 130	<b>N1511109</b>
1.0	<b>J1511052</b>	1.2 LPG	<b>J1511096</b>	dCi 130 RWD	<b>N1511101</b>
1.0	<b>J1545000</b>	1.4	<b>J1511094</b>	dCi 130 RWD	<b>N1511109</b>
1.0	<b>J1545002</b>	1.4	<b>J1545002</b>	dCi 130 RWD	<b>N1511109</b>
1.0 16V	<b>J1511094</b>	1.5 dCi	<b>J1511088</b>	dCi 140	<b>J1545002</b>
1.0 16V	<b>J1545002</b>	1.5 dCi	<b>J1543002</b>	dCi 140	<b>N1511101</b>
1.0 i 16V	<b>J1511052</b>	1.5 dCi	<b>N1511120</b>	dCi 140	<b>N1511109</b>
1.0 i 16V	<b>J1545000</b>	1.5 dCi	<b>N1511121</b>	dCi 140 RWD	<b>J1545002</b>
1.0 i 16V	<b>J1545002</b>	1.6	<b>J1511096</b>	dCi 140 RWD	<b>N1511101</b>
1.2	<b>J1511038</b>	1.6	<b>J1545002</b>	dCi 140 RWD	<b>N1511109</b>
1.2	<b>J1511096</b>			dCi 145	<b>N1511101</b>
1.2	<b>J1545000</b>	<b>NP300 NAVARA</b>		dCi 145	<b>N1511109</b>
1.2 16V	<b>J1511094</b>	2.3 dCi	<b>J1543002</b>	dCi 145 RWD	<b>N1511101</b>
1.2 16V	<b>J1545002</b>	2.3 dCi	<b>N1511109</b>	dCi 145 RWD	<b>N1511109</b>
1.2 DIG-S	<b>J1511096</b>	2.3 dCi 4x4	<b>J1543002</b>	dCi 150	<b>J1545002</b>
1.2 LPG	<b>J1511094</b>	2.3 dCi 4x4	<b>N1511109</b>	dCi 150	<b>N1511101</b>
1.2 LPG	<b>J1545002</b>	2.5	<b>J1543002</b>	dCi 150	<b>N1511109</b>
1.3	<b>J1511052</b>	2.5 dCi	<b>J1543002</b>	dCi 150 RWD	<b>J1545002</b>
1.3	<b>J1545002</b>	2.5 dCi	<b>N1511098</b>	dCi 150 RWD	<b>N1511101</b>
1.3 i 16V	<b>J1511052</b>	2.5 dCi 4WD	<b>J1543002</b>	dCi 150 RWD	<b>N1511109</b>
1.3 i 16V	<b>J1545002</b>	2.5 dCi 4WD	<b>N1511098</b>	dCi 160	<b>J1545002</b>
1.4 16V	<b>J1511094</b>	2.5 dCi 4x4	<b>J1543002</b>	dCi 160	<b>N1511101</b>
1.4 16V	<b>J1545002</b>	2.5 dCi 4x4	<b>N1511098</b>	dCi 160	<b>N1511109</b>
1.4 i 16V	<b>J1511052</b>	3.0 dCi	<b>N1511108</b>	dCi 165	<b>J1545002</b>
1.4 i 16V	<b>J1545002</b>				
1.5	<b>J1511096</b>				
1.5 D	<b>J1511059</b>				
1.5 D	<b>J1545000</b>				



## Applicazioni veicolari - Vehicles applications

1.5 dCi	N1511120	1.4 i	J1545002	3.0 Di 4WD	J1543002
1.5 dCi	N1511121	1.4 i 16V	J1511042	3.0 DiTD 4WD	J1511078
1.6	J1511096	1.4 i 16V	J1545002	3.0 DiTD 4WD	J1543002
1.6 dCi	J1543002	1.4 LX	J1545002		
1.6 dCi	N1511107	1.5	J1511002	<b>TERRANO II Van</b>	
1.6 dCi All-wheel Drive	J1543002	1.5	J1511009	2.7 TDi 4WD	J1511066
1.6 dCi All-wheel Drive	N1511107	1.5	J1511042	3.0 Di 4WD	J1511078
2.0	J1511097	1.5	J1545000	3.0 Di 4WD	J1543002
2.0 All-wheel Drive	J1511097	1.5	J1545002		
2.0 dCi	J1545002	1.6	J1511009	<b>TIIDA</b>	
2.0 dCi	N1511101	1.6	J1511019	1.5	J1511079
2.0 dCi All-wheel Drive	J1545002	1.6	J1511042	1.5	J1545002
2.0 dCi All-wheel Drive	N1511101	1.6	J1545002	1.5 dCi	J1543002
		1.6 16V 4x4	J1511042	1.5 dCi	N1511121
<b>SENTRA</b>		1.6 16V 4x4	J1545002	1.6	J1511096
1.6	J1511096	1.6 4x4	J1545002	1.6	J1545002
1.6	J1545002	1.6 GTI 16V	J1511019	1.6	N1511104
1.8	J1511079	1.6 GTI 16V	J1545002	1.8	J1511097
2.0	J1511043	1.6 i	J1511009	1.8	J1545002
2.5	J1511075	1.6 i	J1511042		
		1.6 i	J1545002	<b>TRADE</b>	
<b>SERENA</b>		1.6 i 12V	J1511009	100	J1511085
1.6	J1511042	1.6 i 12V	J1545002	2.0 D	J1545000
1.6	J1545000	1.6 i 12V 4x4	J1545002	2.0 D	J1545002
2.0	J1545000	1.6 i 16V	J1511042	2.3 D	J1511065
2.0 D	J1511032	1.6 i 16V	J1545002	2.7 TD	J1511066
2.0 D	J1545000	1.6 i 16V 4WD	J1511042	3.0 d	J1511085
2.0 SGX	J1511043	1.6 i 16V 4WD	J1545002	3.0 TD	J1511085
2.0 SGX 4x4	J1511043	1.6 i 16V 4x4	J1511042	3.0 TDiC	J1511085
2.0 SGX 4x4	J1545002	1.6 i 16V 4x4	J1545002	75	J1511065
2.0 TD	J1545000	1.6 i 4x4	J1511009		
2.0 TD 4WD	J1545000	1.6 i 4x4	J1545002	<b>URVAN</b>	
2.3 D	J1511065	1.6 L	J1511042	2.0	J1511003
2.3 D	J1545000	1.6 SLX 4x4	J1511009	2.0	J1545000
2.5 DCi SGX	J1543002	1.6 SLX 4x4	J1545000	2.0	J1545002
2.5 DCi SGX	N1511098	1.7 D	J1511028	2.2 D	J1545000
2.5 DCi SGX 4x4	J1543002	1.7 D	J1545000	2.3 D	J1511021
2.5 DCi SGX 4x4	N1511098	1.7 D	J1545002	2.3 D	J1545000
		1.8 GTI 16V	J1511019	2.3 D	J1545002
<b>SILVIA</b>		1.8 GTI 16V	J1545002	2.4 i	J1545002
1.8	J1511001	2.0 D	J1511044	2.5 D	J1545002
1.8	J1511018	2.0 D	J1543002	2.7 D	J1511066
1.8	J1545000	2.0 D	J1545002	2.7 D	J1545002
1.8	J1545002	2.0 GTI 16V	J1511043	2.7 TD	J1511066
2.0 GP	J1511018	2.0 GTI 16V	J1545002		
2.0 GP	J1545002	2.0 GTI-R 4x4	J1511043	<b>VANETTE</b>	
2000	J1545000	2.0 GTI-R 4x4	J1543002	1.2	J1511047
2000 Turbo	J1545000	2.0 i 16V	J1511043	1.2	J1545000
		2.0 i 16V	J1545002	1.5	J1511047
<b>SKYLINE</b>				1.5	J1545000
2.0	J1545002	<b>TEANA</b>		2.0	J1511003
2.0 Turbo	J1545002	2.0	J1511075	2.0	J1511047
2.0 Turbo 4x4	J1545002	2.0	J1545002	2.0	J1545000
2.5	J1545002	2.3	J1511056	2.0	J1545002
2.5 4x4	J1545002	2.5	J1511056	2.0 D	J1511032
2.5 Turbo	J1545002	2.5	J1511075	2.0 D	J1545000
2.6 Twin Turbo 4x4	J1545002	2.5	J1545002	2.0 D	J1545002
350GT	J1511095	3.5	J1511095	2.4 i	J1545002
<b>STANZA</b>		<b>TERRANO</b>		<b>VANETTE CARGO</b>	
1.6	J1545000	2.4	J1545002	1.6	J1511042
1.8	J1545000	2.4 i 4WD	J1545002	1.6	J1545002
1.8 SGL	J1545000	2.7 TD 4WD	J1545002	1.6 i	J1511042
		3.0 i 4WD	J1511037	1.6 i	J1545002
<b>SUNNY</b>		3.0 i 4WD	J1545002	2.0 D	J1511032
1.2	J1511002	<b>TERRANO II</b>		2.0 D	J1545002
1.2	J1545000	2.4 4WD	J1511053	2.3 D	J1511065
1.3	J1511009	2.4 4WD	J1545002	2.3 D	J1545001
1.3	J1545000	2.4 i 12V 4WD	J1511053		
1.3	J1545002	2.4 i 12V 4WD	J1545002	<b>X-TRAIL</b>	
1.4	J1511002	2.7 TD 4WD	J1511066	1.6 dCi	N1511107
1.4	J1511009	2.7 TD 4WD	J1545000	1.6 dCi ALL MODE 4x4-i	N1511107
1.4	J1511042	2.7 TD 4WD	J1545000	1.6 DIG-T	J1545002
1.4	J1545000	2.7 TDi 4WD	J1511066	1.6 DIG-T	N1511104
1.4	J1545002	2.7 TDi 4WD	J1545002	2.0	J1511075
1.4 i	J1511042	3.0 Di 4WD	J1511078	2.0	J1511097



## Applicazioni veicolari - Vehicles applications

2.0	J1545002
2.0 4x4	J1511075
2.0 4x4	J1545002
2.0 ALL MODE 4x4-i	J1545002
2.0 dCi	J1545002
2.0 dCi	N1511101
2.0 dCi 4x4	J1545002
2.0 dCi 4x4	N1511101
2.0 dCi ALL MODE 4x4-i	N1511101
2.0 dCi FWD	J1545002
2.0 dCi FWD	N1511101
2.0 FWD	J1511097
2.0 FWD	J1545002
2.2 dCi	J1511073
2.2 dCi	J1545002
2.2 dCi 4x4	J1511073
2.2 dCi 4x4	J1545002
2.2 DCi FWD	J1511073
2.2 DCi FWD	J1545002
2.2 Di 4x4	J1511073
2.2 Di 4x4	J1545002
2.5	J1511075
2.5	J1545002
2.5 4x4	J1511075
2.5 4x4	J1545002

**OPEL**

<b>AGILA</b>	
1.0	N1518025
1.0	N1518028
1.0 LPG	N1518028
1.2	N1518028
1.2 16V	N1518025
1.2 LPG	N1518028
1.3 CDTI	N1518019

<b>ANTARA</b>	
2.0 CDTI	N1510913
2.0 CDTI 4x4	N1510913
2.4	J1510907
3.2 V6	N1518024

<b>ARENA</b>	
1.9 D	J1515037

<b>ASTRA</b>	
1.2	N1518025
1.3 CDTI	N1518019
1.4	J1510900
1.4	N1518025
1.4 i	J1510900
1.4 LPG	N1518025
1.4 Si	J1510900
1.6	J1510900
1.6	N1510914
1.6 16V	N1510914
1.6 i	J1510900
1.6 LPG	N1510914
1.6 Si	J1510900
1.6 Turbo	N1510914
1.7 D	J1510907
1.7 TD	J1510907
1.8	N1510914
1.8 i 16V	J1510907
1.9 CDTI	N1518026
2.0 16V	J1510907
2.0 16V OPC	J1510907
2.0 16V Turbo	J1510907
2.0 i 16V	J1510907
2.0 OPC	J1510907
2.0 Turbo	J1510907
2.2 16V	J1510907

**ASTRA F CLASSIC**

1.4 i	J1510900
1.6 i	J1510900

<b>ASTRA H</b>	
1.3 CDTI	N1518019
1.6	N1510914
1.8	N1510914

<b>CALIBRA</b>	
2.0 i 16V	J1510907
2.0 i 16V 4x4	J1510907
2.0 i Turbo 4x4	J1510907

<b>CAMPO</b>	
2.3	J1545002
2.3 4x4	J1545002
2.5 D	J1519006
2.5 D 4x4	J1519006
2.5 DTI	J1519006
2.5 DTI 4x4	J1519006
3.1 TD	J1519006
3.1 TD 4x4	J1519006

<b>COMBO</b>	
1.2	J1510900
1.3 CDTI 16V	N1518019
1.4	J1510900
1.4	N1518025
1.4 16V	N1518025

<b>CORSA</b>	
1.0	N1518025
1.2	J1510900
1.2	N1518025
1.2 16V	N1518025
1.2 i	J1510900
1.2 LPG	N1518025
1.2 N	J1510900
1.2 S	J1510900
1.2 Twinport	N1518025
1.3 CDTI	N1518019
1.3 CDTI 16V	N1518019
1.4	N1518025
1.4 i	J1510900
1.4 LPG	N1518025
1.4 S	J1510900
1.4 Si	J1510900
1.4 Twinport	N1518025
1.6 GSI	J1510900
1.6 GSI Cat	J1510900
1.6 Turbo	N1510914

<b>FRONTERA</b>	
2.2 i	J1510907
2.8 TD	J1519006

<b>INSIGNIA</b>	
1.6	N1510914
1.6 Turbo	N1510914
1.8	N1510914
2.8 V6 Turbo 4x4	N1518024
2.8 V6 Turbo OPC 4x4	N1518024

<b>KADETT</b>	
1.2	J1510900
1.2 S	J1510900
1.4 i	J1510900
1.4 S	J1510900
1.6	J1510900
1.6 i	J1510900
1.6 i Cat	J1510900
1.7 D	J1510907
2.0 GSI 16V Cat	J1510907

<b>MERIVA</b>	
1.3 CDTI	N1518019

1.4 16V Twinport	N1518025
1.4 16V Twinport LPG	N1518025
1.6	N1510914
1.6 Turbo	N1510914

<b>MOKKA / MOKKA X</b>	
1.6	N1510914

<b>MONTEREY</b>	
3.0 DTI	J1519026
3.1 TD	J1519006
3.5 V6 24V	J1519029

<b>MOVANO</b>	
1.9 DTI	J1515037
1.9 DTI	J1515055
2.2 DTI	N1511100
2.3 CDTI FWD	N1511101
2.3 CDTI RWD	N1511100
2.5 CDTI	N1511100
2.5 D	N1511100
2.5 DTI	N1511100

<b>OMEGA</b>	
2.0 16V	J1510907
2.2 16V	J1510907

<b>SIGNUM</b>	
1.8	N1510914
1.9 CDTI	N1518026
2.8 V6 Turbo	N1518024

<b>SINTRA</b>	
2.2 i 16V	J1510907

<b>SPEEDSTER</b>	
2.0 Turbo	J1510907

<b>TIGRA</b>	
1.3 CDTI	N1518019
1.4	N1518025

<b>VECTRA</b>	
1.4 S	J1510900
1.6	J1510900
1.6	J1510907
1.6	N1510914
1.6 i	J1510900
1.6 i Cat	J1510900
1.6 S	J1510900
1.7 D	J1510907
1.8	N1510914
1.8 i 16V	J1510907
1.9 CDTI	N1518026
2.0 i 16V	J1510907
2.0 i 16V 4x4	J1510907
2.0 i 16V Cat	J1510907
2.2 i 16V	J1510907
2.8 V6 Turbo	N1518024

<b>VIVARO</b>	
1.9 DI	J1515055
1.9 DTI	J1515055
2.0 16V	J1515055
2.0 CDTI	N1511101
2.0 ECOTEC	J1515055
2.5 CDTI	N1511100
2.5 DTI	N1511100

<b>ZAFIRA</b>	
1.6	N1510914
1.6 CNG Turbo	N1510914
1.8	N1510914
1.9 CDTI	N1518026
2.0	J1510907
2.0 OPC	J1510907

## Applicazioni veicolari - Vehicles applications

ZAFIRA TOURER	
1.6 CNG	N1510914
1.8	N1510914

**PERODUA**

KANCIL	
0.8	J1516016

KELISA	
1.0 DVVT	J1516021

KENARI	
1.0	J1516021

MYVI	
1.0 DVVT	J1512086
1.0 DVVT	J1516021
1.0 DVVT	J1542002
1.3	J1512084
1.3	J1512086
1.3	J1542002

**PEUGEOT**

1007	
1.4 HDi	J1513062
1.6 HDi	J1513034

106	
1.4	J1511059
1.5 D	J1511059
1.6	J1511059
1.6 i	J1511059

106 Van	
1.5 D	J1511059

107	
1.0	N1512112
1.4 HDi	J1513062

2008	
1.6 HDi	J1513034

205	
1.4	J1511059

206	
1.4 HDi	J1513062
1.4 HDi eco 70	J1513062
1.6 HDi 110	J1513034
1.6 i	J1511059

206 Van	
1.4 HDi	J1513062

206+	
1.4 HDi eco 70	J1513062

207	
1.4 HDi	J1513062
1.6 HDi	J1513034
1.6 HDi 110	J1513034

207 CC	
1.6 HDi	J1513034

207 SW	
1.6 HDi	J1513034

208	
1.4 HDi	J1513062
1.6 HDi	J1513034

3008	
1.6 HDi	J1513034

301	
1.6 HDi 90	J1513034

306	
1.6	J1511059
1.6 SR	J1511059
1.9 D	J1510521
2.0	J1510521
2.0 S16	J1510521
2.0 ST	J1510521
2.0 XSi	J1510521

307	
1.4 HDi	J1513062
1.6 HDi	J1513034
1.6 HDi 110	J1513034
1.6 HDi 90	J1513034

308	
1.6 HDi	J1513034

308 CC	
1.6 HDi	J1513034

308 SW	
1.6 HDi	J1513034

4007	
2.2 HDi	N1515068

4008	
1.6 HDi AWC	J1513034

405	
1.4	J1511059
1.9 D	J1510521
1.9 TD	J1510521
2.0	J1510521
2.0 16V	J1510521
2.0 4x4	J1510521
2.0 MI-16	J1510521
2.0 T 16 X4	J1510521
2.0 X4	J1510521

406	
1.9 D	J1510521
1.9 TD	J1510521
2.0 Turbo	J1510521

407	
1.6 HDi 110	J1513034
2.2 HDi	N1515068
2.2 HDi 170	N1515068

5008	
1.6 HDi	J1513034

508	
1.6 HDi	J1513034
2.2 HDi	N1515068

508 SW	
1.6 HDi	J1513034
2.2 HDi	N1515068

605	
2.0	J1510521
2.1 D	J1510521

607	
2.2 HDi	N1515068

806	
-----	--

1.9 TD	J1510521
2.0	J1510521
2.0 Turbo	J1510521

807	
2.2 HDi	N1515068

BIPPER	
1.4 HDi	J1513062

BIPPER Tepee	
1.4 HDi	J1513062

BOXER	
1.9 D	J1510521
1.9 TD	J1510521
2.0	J1510521
2.0 4x4	J1510521
2.0 i	J1510521
2.0 i 4x4	J1510521

EXPERT	
1.6 HDi 90 16V	J1513034
1.9 D	J1510521
1.9 TD	J1510521

EXPERT Tepee	
1.6 HDi 90 16V	J1513034
2.0 HDi 140	J1513034

PARTNER	
1.6 HDi	J1513034
1.6 HDi 16V	J1513034
1.6 HDi 75	J1513034
1.6 HDi 90	J1513034
1.8 D	J1510521
1.9 D	J1510521

PARTNER Tepee	
1.6 HDi	J1513034
1.6 HDi 16V	J1513034
1.6 HDi 90	J1513034

**PIAGGIO**

PORTER	
1.0	J1516005
1.0	J1545002

**PROTON**

AEROBACK	
1.5	J1515004
1.5	J1545001

GEN 2	
1.3	J1515061
1.3	J1545001
1.6	J1515061
1.6	J1545001

IMPIAN	
1.6	J1515039
1.6	J1545001

JUMBUCK	
1.5	J1515004
1.5	J1545001

PERSONA	
1.6	J1515061

PERSONA 300	
1.3	J1515004

## Applicazioni veicolari - Vehicles applications

313i	J1515004
313i	J1545001
315 GLi/GLSi	J1515004
315 GLi/GLSi	J1545001
315 GLSi	J1515004
315 GLSi	J1545001
316	J1515028
316	J1545001
316 GLXi	J1515028
316 GLXi	J1545001
318 16V GTI	J1515028
318 16V GTI	J1545001

<b>PERSONA 400</b>	
1.5	J1515004
1.8	J1515028
1.8	J1545001
413	J1515004
413	J1545001
413 GLSi	J1515004
413 GLSi	J1545001
415 GLi/GLSi	J1515004
415 GLi/GLSi	J1545001
416	J1515028
416	J1545001
416 GLXi	J1515028
416 GLXi	J1545001
416 i	J1515028
416 i	J1545001
418	J1515028
418	J1545001
418 GLXi	J1515028
418 GLXi	J1545001
420 d	J1515030
420 d	J1545001
420 GLS D	J1515030
420 GLS D	J1545001
420 TD	J1515030
420 TD	J1545001

<b>SAGA</b>	
1.3 12V	J1515004
1.3 12V	J1545002
1.3 FLX	J1515004
1.3 FLX	J1545002
1.3 GLE	J1515004
1.3 GLE	J1545002
1.5 12V	J1515004
1.5 12V	J1545002

<b>SALOON</b>	
1.3	J1515004
1.3	J1545001
1.5	J1515004
1.5	J1545001

<b>SATRIA</b>	
1.3	J1515004
1.3	J1545001
1.5	J1515004
1.5	J1515039
1.5	J1545001
1.6	J1515028
1.8 GTi	J1515028
1.8 GTi	J1545001

<b>SATRIA NEO</b>	
1.3	J1515039
1.6	J1515039

<b>SAVVY</b>	
1.2	N1511106

<b>WIRA</b>	
1.3	J1515004
1.3	J1545001

1.5	J1515039
1.5	J1545001
1.6	J1515028
1.6	J1545001
1.9 16V	J1515028
2.0 D	J1515030
2.0 D	J1545001

**RENAULT**

<b>11</b>	
1.6 D	J1515037
1.7	J1515037

<b>19</b>	
1.7	J1511088
1.7	J1515037
1.8	J1515037
1.8 16V	J1515037
1.9 D	J1515037
1.9 DT	J1515037
1.9 TD	J1515037

<b>21</b>	
1.7	J1515037
1.7 Cat	J1515037
1.9 D	J1515037

<b>9</b>	
1.6 D	J1515037
1.7	J1515037

<b>AVANTIME</b>	
2.0 16V Turbo	J1515055
2.2 dCi	N1511100

<b>CAPTUR</b>	
0.9 TCe 90	J1511096
1.2 TCe 120	J1511096

<b>CLIO</b>	
0.9 TCe 90	J1511096
1.2	N1511099
1.2 16V	N1511106
1.2 LPG	N1511099
1.2 TCe 120	J1511096
1.4 16V	N1511105
1.5 dCi	J1511088
1.5 dCi	N1511120
1.6 16V	N1511105
1.6 Hi-Flex	N1511105
1.7	J1515037
1.8	J1515037
1.8 16V	J1515037
1.8 Rsi	J1515037
1.9 D	J1515037
1.9 DTi	J1515037
2.0 16V	J1511097
2.0 16V Sport	J1515037
2.0 16V Sport	J1515055
Williams	J1515037

<b>ESPACE</b>	
1.9 dCi	J1515055
1.9 dTi	J1515037
2.0	J1515037
2.0	J1515055
2.0 16V	J1515037
2.0 dCi	N1511101
2.0 Turbo	J1515055
2.2 dCi	N1511100
3.5 V6	J1511095

<b>FLUENCE</b>	
2.0 16V	J1511097

<b>GRAND SCÉNIC</b>	
1.4 16V	J1511096
1.6	N1511105
1.9 dCi	J1511087
2.0	J1515055
2.0 16V	J1511097
2.0 dCi	N1511101

<b>KANGOO</b>	
1.2	N1511099
1.2 16V	N1511106
1.5 dCi	J1511088
1.6	N1511105
1.6 16V	N1511105
1.6 16V 4x4	N1511105
1.6 16V bivalent	N1511105
1.9 D	J1515037
1.9 dCi	J1515037
1.9 dCi 4x4	J1515037
1.9 dTi	J1515037
1.9 RXED	J1515037
D 55 1.9	J1515037
D 65 1.9	J1515037

<b>KANGOO / GRAND KANGOO</b>	
1.6	N1511105

<b>KOLEOS</b>	
2.0 dCi	N1511101
2.0 dCi 4x4	N1511101
2.5	J1511075
2.5 4x4	J1511075

<b>LAGUNA</b>	
1.6 16V	N1511105
1.8	J1515037
1.8 16V	J1515037
1.8 16V	J1515055
1.9 dCi	J1511087
1.9 dCi	J1515055
1.9 dTi	J1515037
2.0	J1515037
2.0	J1515055
2.0 16V	J1511097
2.0 16V	J1515055
2.0 16V Hi-Flex	J1511097
2.0 16V IDE	J1515055
2.0 16V Turbo	J1515055
2.0 dCi	N1511101
2.0 dCi GT	N1511101
2.0 GT	J1515055
2.2 dCi	N1511100
3.0 dCi	N1511101

<b>LATITUDE</b>	
2.0 16V	J1511097
2.0 dCi	N1511101
2.0 dCi 150	N1511101
2.0 dCi 175	N1511101
3.0 dCi 240	N1511101

<b>MASTER</b>	
1.9 dCi 80	J1515055
1.9 DTi	J1515037
2.2 dCi 90	N1511100
2.3 dCi 100 FWD	N1511101
2.3 dCi 100 RWD	N1511101
2.3 dCi 125 FWD	N1511101
2.3 dCi 125 RWD	N1511101
2.3 dCi 145 FWD	N1511101
2.3 dCi 145 RWD	N1511101
2.5 dCi	N1511100
2.5 dCi 100	N1511100
2.5 dCi 120	N1511100

<b>MEGANE</b>	
---------------	--

### Applicazioni veicolari - Vehicles applications

1.2 TCe	J1511096
1.4	N1511105
1.4 16V	N1511105
1.4 TCe	J1511096
1.5 dCi	J1511088
1.6	N1511105
1.6 16V	N1511105
1.8 16V	J1515037
1.9 D	J1515037
1.9 D Eco	J1515037
1.9 dCi	J1511087
1.9 dCi	J1515037
1.9 dCi	J1515055
1.9 dT	J1515037
1.9 dTi	J1515037
1.9 TDI	J1515037
2.0	J1515037
2.0	J1515055
2.0 16V	J1515037
2.0 16V	J1515055
2.0 16V IDE	J1515037
2.0 16V Turbo	J1515055
2.0 CVT	J1511097
2.0 dCi	N1511101
2.0 i	J1515037
2.0 Renault Sport	J1515055

<b>MEGANE CC</b>	
1.4 TCe	J1511096
2.0 CVT	J1511097
2.0 dCi	N1511101

<b>MODUS / GRAND MODUS</b>	
1.2	N1511106
1.4	N1511105
1.6	N1511105

<b>RAPID</b>	
1.6 D	J1515037
1.9 D	J1515037

<b>SANDERO/STEPWAY</b>	
1.6	N1511105

<b>SCÉNIC</b>	
1.2 TCe	J1511096
1.4	N1511105
1.4 16V	J1511096
1.4 16V	N1511105
1.5 dCi	J1511088
1.6	J1515037
1.6	N1511105
1.8 16V	J1515037
1.8 4x4	J1515037
1.9 D	J1511087
1.9 D	J1515037
1.9 dCi	J1511087
1.9 dCi	J1515037
1.9 dCi RX4	J1515055
1.9 dTi	J1515037
2.0	J1515055
2.0 16V	J1511097
2.0 16V	J1515037
2.0 16V RX4	J1515037
2.0 16V Turbo	J1515055
2.0 dCi	N1511101

<b>SPORT SPIDER</b>	
2.0	J1515037
2.0 16V	J1515037

<b>SUPER 5</b>	
1.6 D	J1515037
1.7	J1515037
1.7 i	J1515037

<b>THALIA</b>	
1.2 16V	N1511106
1.4 16V	N1511105
1.5 dCi	J1511088
1.6 16V	N1511105
1.9 D	J1515037

<b>TRAFIC</b>	
1.7	J1515037
1.9 D	J1515037

<b>TRAFIC II</b>	
1.9 dCi	J1515055
1.9 dCi 100	J1515055
1.9 dCi 80	J1515055
2.0	J1515055
2.0 16V	J1515055
2.0 dCi 115	N1511101
2.0 dCi 90	N1511101
2.5 dCi 115	N1511100
2.5 dCi 135	N1511100
2.5 dCi 145	N1511100

<b>TWINGO</b>	
1.2	N1511099

<b>VEL SATIS</b>	
2.0 16 V Turbo	J1515055
2.0 16V Turbo	J1515055
2.0 dCi	N1511101
2.0 Turbo	J1515055
2.2 dCi	N1511100
3.5	J1511095
3.5 V6	J1511095

<b>ROVER</b>	
--------------	--

<b>100 / METRO</b>	
115 D	J1511059

<b>200</b>	
216	J1514019
216 1.6i	J1514019
216 GSi	J1514019
216 GTi	J1514019
220 D/SD	J1514033
220 GSi	J1514033
220 GTi	J1514033
220 SDi	J1514033
220 Turbo	J1514033

<b>25</b>	
2.0 iDT	J1514033

<b>400</b>	
1.6 i	J1514019
2.0 i	J1514033
416 GSi	J1514019
416 GSi/GSE	J1514019
416 GTi	J1514019
416 GTi/GTE	J1514019
420 d	J1514033
420 Di	J1514033
420 GSi/SLI/GTi/Vite	J1514033
420 GTi/GSi/Vitesse	J1514033
420 Si Lux	J1514033
420 Turbo	J1514033

<b>45</b>	
2.0 iDT	J1514033

<b>600</b>	
618 i/Si	J1514021
620 i	J1514021
620 Sdi	J1514033

620 Si	J1514021
620 Ti Vitesse	J1514033

<b>800</b>	
820 16V Turbo	J1514033
820 i/Si	J1514033
820 SI	J1514033
820 Sport	J1514033

<b>STREETWISE</b>	
2.0 TD	J1514033

<b>SAAB</b>	
-------------	--

<b>9-3</b>	
1.9 TiD	N1518026
2.8 Turbo V6	N1518024
2.8 Turbo V6 XWD	N1518024

<b>9-5</b>	
2.8 Turbo V6 XWD	N1518024

<b>SSANGYONG</b>	
------------------	--

<b>ACTYON</b>	
2.0 Xdi	N1510404
2.0 Xdi	N1510409
2.0 XDi 4x4	N1510409
2.3	N1510406
2.3 4x4	N1510406
200 Xdi 4WD	J1510403
200 Xdi 4WD	N1510404

<b>ACTYON SPORTS</b>	
2.0 Xdi	N1510404
2.0 Xdi 4WD	N1510404

<b>KORANDO</b>	
2.0	N1510406
2.0 e-XDi	N1510409
2.0 e-XDi 4WD	N1510409
2.2 D	J1510400
2.2 D	N1510406
2.2 Xdi	N1510409
2.2 Xdi 4WD	N1510409
2.3	N1510406
2.3 D	J1510400
2.3 TDiC 4x4	J1510400
2.9 D	J1510400
2.9 D	N1510408
2.9 TD	J1510400
2.9 TD	N1510408
3.2	N1510405

<b>KYRON</b>	
2.0 Xdi	N1510404
2.0 XDi 4x4	N1510404
2.3	N1510406
2.3 4x4	N1510406
2.7 Xdi	J1510403
2.7 Xdi	N1510404
3.2 M320 4x4	N1510405

<b>MUSSO</b>	
2.0	N1510406
2.3	N1510406
2.3 D	J1510400
2.3 TDiC All-wheel Drive	N1510408
2.9 D	J1510400
2.9 D	N1510408
2.9 TD	J1510400
2.9 TD	N1510408

<b>MUSSO SPORTS</b>	
---------------------	--



### Applicazioni veicolari - Vehicles applications

2.9 D	N1510408	1.6	J1517013	2.5 WRX STI AWD	J1517008
2.9 D 4x4	N1510408	1.6	J1543002	2.5 WRX STI AWD	J1517013
<b>REXTON</b>		1.6	J1545002	2.5 WRX STI AWD	J1543002
2.3 RX230 4x4	N1510406	1.6 AWD	J1517007	2.5 WRX STI AWD	N1517017
2.7 D 4x4	N1510404	1.6 AWD	J1543002	<b>JUSTY</b>	
2.7 Xdi	N1510404	1.6 AWD	J1545002	1.0	J1542002
2.7 Xdi 4x4	N1510404	1.6 i	J1517007	1.0	N1512112
2.7 Xdi Turbo 4x4	N1510404	1.6 i	J1545002	1.3 4x4	J1518004
2.7 Xdi Turbo 4x4	N1510408	1.6 i AWD	J1517007	1.3 4x4	J1545002
2.9 TD	J1510400	1.6 i AWD	J1545002	1.3 AWD	J1512084
2.9 TD	N1510408	1.8 AWD	J1517007	1.3 AWD	J1518016
3.2 4x4	N1510405	1.8 AWD	J1545002	1.3 AWD	J1542002
<b>REXTON W</b>		1.8 i	J1517007	1.3 GX 4x4	J1518004
2.0 Xdi	N1510409	1.8 i	J1545002	1.3 GX 4x4	J1545002
2.0 Xdi All-wheel Drive	N1510409	1.8 i AWD	J1517007	1.5 AWD	J1518016
2.2 Xdi	N1510409	1.8 i AWD	J1545002	1.5 AWD	J1542002
2.2 Xdi All-wheel Drive	N1510409	2.0 AWD	J1517007	1000	J1517005
<b>RODIUS</b>		2.0 AWD	J1517008	1000	J1545002
2.0 Xdi	N1510409	2.0 AWD	J1543002	1000 4WD	J1517005
2.0 Xdi 4WD	N1510409	2.0 AWD	J1545002	1000 4WD	J1517006
2.2 Xdi	N1510409	2.0 AWD	J1543002	1000 4WD	J1545002
2.2 Xdi 4WD	N1510409	2.0 D AWD	J1543002	1000 4WD	J1517006
2.7 Xdi	J1510403	2.0 i	J1517007	1200	J1517006
2.7 Xdi	N1510404	2.0 i	J1545002	1200	J1545002
2.7 Xdi 4WD	J1510403	2.0 i 16V AWD	J1517007	1200 4WD	J1517006
2.7 Xdi 4WD	N1510404	2.0 i 16V AWD	J1517013	1200 4WD	J1545002
3.2	N1510405	2.0 i 16V AWD	J1545002	<b>LEGACY</b>	
3.2 4WD	N1510405	2.0 i AWD	J1517007	1800	J1517007
<b>STAVIC</b>		2.0 i AWD	J1517008	1800	J1545002
2.0 200 XDi	N1510409	2.0 i AWD	J1517013	1800 4WD	J1517007
2.7 270 sXDi	N1510404	2.0 i AWD	J1543002	1800 4WD	J1545002
2.7 270 sXDi 4x4	N1510404	2.0 i AWD	J1545002	2.0	J1517007
<b>SUBARU</b>					
<b>FORESTER</b>					
2.0 AWD	J1517007	2.0 i R AWD	J1517008	2.0	J1545002
2.0 AWD	J1517008	2.0 i R AWD	J1543002	2.0 AWD	J1517007
2.0 AWD	J1517013	2.0 i R AWD	J1545002	2.0 AWD	J1517008
2.0 AWD	J1543002	2.0 i Turbo AWD	J1517008	2.0 AWD	J1517013
2.0 AWD	N1517017	2.0 i Turbo AWD	J1545002	2.0 AWD	J1543002
2.0 D AWD	J1543002	2.0 i WRX AWD	J1517007	2.0 AWD	J1517017
2.0 S Turbo AWD	J1517007	2.0 i WRX AWD	J1543002	2.0 AWD	N1517017
2.0 S Turbo AWD	J1517008	2.0 R AWD	J1517013	2.0 D AWD	J1543002
2.0 S Turbo AWD	J1517013	2.0 R AWD	J1543002	2.0 GL	J1517007
2.0 S Turbo AWD	J1543002	2.0 R AWD	N1517017	2.0 GL	J1545002
2.0 X AWD	J1517008	2.0 R AWD	J1517007	2.0 i	J1517007
2.0 X AWD	J1543002	2.0 Turbo AWD	J1517007	2.0 i	J1517013
2.0 X AWD	N1517017	2.0 Turbo AWD	J1517008	2.0 i	J1545002
2.5	J1543002	2.0 Turbo AWD	J1543002	2.0 i 4WD	J1517007
2.5	N1517017	2.0 Turbo AWD	J1545002	2.0 i 4WD	J1545002
2.5 AWD	J1517007	2.0 Turbo GT AWD	J1517007	2.0 i AWD	J1543002
2.5 AWD	J1517008	2.0 Turbo GT AWD	J1517008	2.0 i AWD	N1517017
2.5 AWD	J1517013	2.0 Turbo GT AWD	J1545002	2.0 i LPG AWD	J1543002
2.5 AWD	J1543002	2.0 WRX STi AWD	J1517007	2.0 i LPG AWD	N1517017
2.5 AWD	N1517017	2.0 WRX STi AWD	J1543002	2.0 R AWD	J1517008
2.5 RX Nato AWD	J1517008	2.0 WRX Turbo AWD	J1517007	2.0 R AWD	J1543002
2.5 RX Nato AWD	J1543002	2.0 WRX Turbo AWD	J1543002	2.2	J1517007
2.5 XT AWD	J1517008	2.2 GX AWD	J1517013	2.2	J1545002
2.5 XT AWD	J1543002	2.2 GX AWD	J1545002	2.2 i 4WD	J1517007
<b>IMPREZA</b>		2.5 AWD	J1517007	2.2 i 4WD	J1545002
1.5	J1517013	2.5 AWD	J1517008	2.5 AWD	J1517007
1.5 AWD	J1517008	2.5 AWD	J1517013	2.5 AWD	J1517008
1.5 AWD	J1517013	2.5 AWD	J1543002	2.5 AWD	J1517013
1.5 AWD	J1543002	2.5 AWD	N1517017	2.5 AWD	N1517017
1.5 AWD	N1517017	2.5 i WRX AWD	J1517008	2.5 AWD	J1543002
1.5 F	J1517008	2.5 i WRX AWD	J1543002	2.5 GT AWD	J1517017
1.5 F	J1517013	2.5 STi CS400 AWD	J1517008	2.5 GT AWD	N1517017
1.5 F	J1543002	2.5 STi CS400 AWD	J1543002	2.5 i 4WD	J1517008
1.6	J1517007	2.5 WRX AWD	J1517008	2.5 i AWD	J1517008
		2.5 WRX AWD	J1543002	2.5 i AWD	J1543002
		2.5 WRX S AWD	J1517013	2.5 i AWD	N1517017
		2.5 WRX S AWD	J1543002	2000	J1517007
		2.5 WRX S AWD	N1517017	2000	J1545002
		2.5 WRX SE AWD	J1517013	2000 4WD	J1517007
		2.5 WRX SE AWD	J1543002	2000 4WD	J1545002
		2.5 WRX SE AWD	N1517017	2000 Turbo 4WD	J1517007
		2.5 WRX STi 330S AWD	J1517013	2000 Turbo 4WD	J1517008
		2.5 WRX STi 330S AWD	J1543002	2000 Turbo Super 4WD	J1517008
		2.5 WRX STi 330S AWD	N1517017	2000 Turbo Super 4WD	J1545002
				2200 4WD	J1517007

## Applicazioni veicolari - Vehicles applications

2200 4WD	J1545002	660 4WD	J1545002	1.6 4x4	J1518010	
2200 Super 4WD	J1517007			1.6 4x4	J1545002	
2200 Super 4WD	J1545002			1.6 All-wheel Drive	J1518016	
<b>LEGACY OUTBACK</b>		<b>WRX</b>		1.6 All-wheel Drive	J1545002	
2.5	J1517008	STi 2.5 AWD	J1543002	1.9 DDiS	J1511087	
<b>LEONE</b>				1.9 DDiS	J1515055	
1.8	J1517004	<b>XT</b>		1.9 DDiS All-wheel Drive	J1511087	
1.8	J1545002	1.8 Turbo 4WD	J1545002	1.9 DDiS All-wheel Drive	J1515055	
1.8 GL	J1517004			2.0	J1518009	
1.8 GL	J1545002	<b>XV</b>		2.0	J1545002	
1.8 Turbo AWD	J1517004	1.6 i AWD	J1517013	2.0 4x4	J1518009	
1.8 Turbo AWD	J1545002	2.0 i AWD	J1517013	2.0 4x4	J1545002	
1300	J1545002	<b>SUZUKI</b>			2.0 All-wheel Drive	J1518009
1600	J1545002	<b>ALTO</b>		2.0 All-wheel Drive	J1545002	
1600 4WD	J1545002	0.7	J1542002	2.0 HDi 110 16V 4x4	J1545002	
1800 4WD	J1517002	0.8	J1518000	2.0 HDi 110 16V 4x4	N1518021	
1800 4WD	J1517004	0.8	J1518002	2.0 HDi 110 4x4	J1545002	
1800 4WD	J1545000	0.8	J1542002	2.0 HDi 110 4x4	N1518021	
1800 4WD	J1545002	0.8	J1545000	2.0 HDi All-wheel Drive	J1545002	
1800 Cat 4WD	J1517004	1.0	J1518004	2.0 HDi All-wheel Drive	N1518021	
1800 Cat 4WD	J1545002	1.0	J1542002	2.0 TD 4x4	J1513008	
1800 Super 4WD	J1517002	1.0	N1518028	2.0 TD 4x4	J1545002	
1800 Super 4WD	J1545000	1.1	J1518004	2.4 All-wheel Drive	J1542002	
1800 Super 4WD	J1545002	1.1	J1542002	2.5 V6 24V 4x4	J1518012	
1800 Super Catalytic-Conv 4WD	J1517004	1.1	N1518020	2.5 V6 24V 4x4	J1545002	
1800 Super Catalytic-Conv 4WD	J1545002			2.7	J1518012	
1800 Super Turbo 4WD	J1545002	<b>BALENO</b>		2.7	J1542002	
1800 Turbo 4WD	J1545002	1.0	N1518028	2.7	J1545002	
1800 Turismo 4WD	J1517002	1.3	J1518004	2.7 4x4	J1518012	
1800 Turismo 4WD	J1545002	1.3	J1542002	2.7 4x4	J1545002	
		1.3	J1518004	2.7 All-wheel Drive	J1518012	
<b>LIBERO</b>		1.3 16V	J1518004	2.7 All-wheel Drive	J1542002	
1.0 4WD	J1517005	1.3 16V	J1542002	3.2 All-wheel Drive	N1518024	
1.0 4WD	J1517006	1.3 i 16V	J1518004			
1.2	J1517006	1.3 i 16V	J1542002	<b>IGNIS</b>		
1.2 4WD	J1517006	1.6 i 16V	J1518005	1.2	N1518028	
1.2 i	J1517006	1.6 i 16V	J1518010	1.2 AllGrip	N1518028	
1.2 i 4WD	J1517006	1.6 i 16V	J1542002	1.2 Hybrid	N1518028	
		1.6 i 16V 4x4	J1518010	1.2 Hybrid AllGrip	N1518028	
<b>MV</b>		1.6 i 16V 4x4	J1542002	1.3	J1518016	
1.6	J1545002	1.8 GTX	J1518009	1.3	J1542002	
1.8	J1517002	1.8 GTX	J1542002	1.3 4WD	J1518016	
1.8	J1545002	1.8 i 16V	J1518009	1.3 4WD	J1542002	
		1.8 i 16V	J1542002	1.3 4x4	J1518016	
<b>OUTBACK</b>		1.8 i 16V 4x4	J1518010	1.3 4x4	J1542002	
2.0 D AWD	J1543002	1.8 i 16V 4x4	J1542002	1.3 DDiS	J1518016	
2.5 AWD	J1517007	1.8 i 4x4	J1518010	1.3 DDiS	N1518019	
2.5 AWD	J1517008	1.8 i 4x4	J1542002	1.5	J1518016	
2.5 AWD	J1517013	1.9 TD	J1510521	1.5	J1542002	
2.5 AWD	J1543002	1.9 TD	J1542002	1.5 4x4	J1518016	
2.5 AWD	N1517017			1.5 4x4	J1542002	
2.5 i AWD	J1517008	<b>CAPPUCINO</b>		1.5 Sport	J1518016	
2.5 i AWD	J1517013	0.7	J1510909	1.5 Sport	J1542002	
2.5 i AWD	J1543002	0.7	J1545002			
2.5 i AWD	N1517017			<b>JIMNY</b>		
<b>SVX</b>		<b>CARRY</b>		1.3	J1518016	
3.3 i 24V 4WD	J1517007	0.8	J1518000	1.3	J1542002	
3.3 i 24V 4WD	J1517008	0.8	J1518002	1.3 16V	J1518016	
3.3 i 24V 4WD	J1545002	0.8	J1542002	1.3 16V	J1518018	
		0.8	J1545002	1.3 16V	J1542002	
<b>TREZIA</b>		1.0	J1518002	1.3 16V 4WD	J1518016	
1.3	N1512119	1.0	J1542002	1.3 16V 4WD	J1518018	
1.4 D	N1512114	1.3	J1518004	1.3 16V 4WD	J1542002	
1.4 D	N1512117	1.3	J1542002	1.3 16V 4x4	J1518016	
		1.3 16 V	J1518004	1.3 16V 4x4	J1542002	
<b>TRIBECA</b>		1.3 16 V	J1542002	1.3 4WD	J1518016	
3.0	J1545001	1.3 4x4	J1518004	1.3 4WD	J1542002	
3.6	J1545001	1.6 16V	J1545002	1.3 4x4	J1518018	
				1.3 4x4	J1542002	
<b>VIVIO</b>		<b>CELERIO</b>		1.5 DDiS 4WD	J1511088	
0.7	J1517010	1.0	N1518028	1.5 DDiS 4WD	J1543002	
0.7	J1545002	<b>GRAND VITARA</b>		1.5 DDiS 4x4	J1511088	
660 4WD	J1517010	1.6	J1518016	1.5 DDiS 4x4	J1543002	
		1.6	J1545002			
		<b>KIZASHI</b>		2.4	J1542002	







## Applicazioni veicolari - Vehicles applications

1.8	J1512064	2.0 XT	J1545000	1.6	J1512064B
1.8	J1512064B	2.0 XT	J1545002	1.6	J1512070
1.8	J1512067	2.2	J1512044	1.6	J1512104
1.8	J1545000	2.8 Supra	J1545000	1.6	J1545000
1.8	J1545001			1.6	J1545001
1.8 D	J1512017			1.6	J1545002
1.8 D	J1545002	<b>CELSIOR</b>		1.6	N1512115
1.8 GLI	J1512030	4.3 VVTi	J1512061	1.6 16V	J1512070
1.8 GLI	J1545002	4.3 VVTi	J1545002	1.6 16V	J1545001
1.8 i	J1512064			1.6 16V	J1545002
1.8 i	J1512064B	<b>CENTURY</b>		1.6 4WD	J1512046
1.8 i	J1512067	4.0	J1545002	1.6 4WD	J1512046B
1.8 i	J1545001			1.6 4WD	J1545002
1.8 i 16V	J1512064	<b>CHASER</b>		1.6 Aut.	J1512064
1.8 i 16V	J1512064B	2.0	J1512109	1.6 Aut.	J1512064B
1.8 i 16V	J1512067	2.0	J1542002	1.6 Aut.	J1512104
1.8 i 16V	J1545001	2.0 VVTi	J1512109	1.6 Aut.	J1545001
2.0	J1512044	2.0 VVTi	J1542002	1.6 Dual VVTi	J1542002
2.0	J1545001	2.4 TD	J1545002	1.6 Dual VVTi	N1512115
2.0	J1545002	2.5	J1545000	1.6 EFI	J1512046
2.0 D	J1512017			1.6 EFI	J1512046B
2.0 D	J1545001	<b>COASTER</b>		1.6 EFI	J1545002
2.0 D	J1545002	3.7 D	J1512074	1.6 GLI	J1512064
2.0 GLi	J1512044	3.7 D	J1543002	1.6 GLI	J1512064B
2.0 GLI	J1545001	4.2 D	J1512056	1.6 GLI	J1545001
2.0 GLI	J1545002	4.2 D	J1543002	1.6 GLI	J1512001
2.0 GTi	J1512051			1.6 GT	J1545000
2.0 GTi	J1545001	<b>COROLLA</b>		1.6 GT 16V	J1512038
2.0 GTi 16V	J1512051	1.2	J1512010	1.6 GT 16V	J1545002
2.0 GTi 16V	J1545001	1.2	J1545000	1.6 GTI	J1512038
2.0 i	J1512044	1.3	J1512010	1.6 GTI	J1545002
2.0 i	J1545001	1.3	J1512035	1.6 i	J1512046
2.0 TD	J1512017	1.3	J1512049	1.6 i	J1512046B
2.0 TD	J1545001	1.3	J1512082	1.6 i	J1512064
		1.3	J1512084	1.6 i	J1512064B
		1.3	J1545000	1.6 i	J1545001
		1.3	J1545001	1.6 i	J1545002
		1.3	J1545002	1.6 i 4WD	J1512046
		1.3	N1512119	1.6 i 4WD	J1512046B
		1.3 12V	J1512035	1.6 i 4WD	J1545002
		1.3 12V	J1512049	1.6 Si	J1512064
		1.3 12V	J1545002	1.6 Si	J1512064B
		1.3 i	J1512082	1.6 Si	J1545001
		1.3 i	J1545002	1.6 SR 16V	J1512038
		1.3 VVTi	J1512070	1.6 SR 16V	J1545002
		1.3 VVTi	J1545001	1.6 VVT-i	J1512070
		1.3 XLI	J1512035	1.6 VVT-i	J1542002
		1.3 XLI	J1512049	1.6 VVT-i	J1545001
		1.3 XLI	J1512082	1.6 VVT-i	N1512115
		1.3 XLI	J1545001	1.6 VVTi	J1542002
		1.3 XLI 16V	J1512035	1.6 VVTi	N1512115
		1.3 XLI 16V	J1512082	1.6 XL	J1512046
		1.3 XLI 16V	J1545001	1.6 XL	J1512046B
		1.33	N1512119	1.6 XL	J1545002
		1.4	J1512035	1.6 XL	J1512046
		1.4	J1512049	1.6 XLI	J1512046B
		1.4	J1512070	1.6 XLI	J1512046B
		1.4	J1545001	1.6 XLI	J1545002
		1.4 16V	J1512070	1.6 XLI 4WD	J1512046
		1.4 16V	J1545001	1.6 XLI 4WD	J1512046B
		1.4 D	J1542002	1.6 XLI 4WD	J1545002
		1.4 D	N1512114	1.8	J1512001
		1.4 D	J1542002	1.8	J1512067
		1.4 D-4D	N1512114	1.8	J1512070
		1.4 D-4D	N1512117	1.8	J1542002
		1.4 D4-D	J1542002	1.8	J1545001
		1.4 D4-D	N1512114	1.8	N1512115
		1.4 VVT-i	J1512070	1.8 16V 4WD	J1512067
		1.4 VVT-i	J1542002	1.8 16V 4WD	J1545001
		1.4 VVT-i	J1545001	1.8 4WD	J1512067
		1.4 VVT-i	N1512115	1.8 4WD	J1512070
		1.5	J1512085	1.8 4WD	J1545001
		1.5	J1545001	1.8 D	J1512017
		1.6	J1512001	1.8 D	J1545002
		1.6	J1512046	1.8 GT	J1512067
		1.6	J1512046B	1.8 GT	J1545001
		1.6	J1512064	1.8 GTi 4WD	J1512067



## Applicazioni veicolari - Vehicles applications

2.5 D-4D	J1512078	2.5 D-4D	J1512080	<b>LAND CRUISER 100</b>	
2.5 D-4D	J1512080	2.5 D-4D	J1543002	4.2 D	J1512056
2.5 D-4D	J1543002	2.5 D-4D	N1512123	4.2 D	J1543002
2.5 D-4D	N1512123	2.5 D-4D 4WD	J1512078	4.2 TD	J1512056
2.5 D-4D 4WD	J1512078	2.5 D-4D 4WD	J1512080	4.2 TD	J1543002
2.5 D-4D 4WD	J1512080	2.5 D-4D 4WD	J1543002	4.5	J1543002
2.5 D-4D 4WD	J1543002	2.5 D-4D 4WD	N1512123	4.7	J1512079
2.5 D-4D 4WD	N1512123	2.7	J1542002	4.7	J1543002
2.7	J1543002	2.7	J1543002		
2.7 4WD	J1543002	2.7 4WD	J1542002	<b>LAND CRUISER 200</b>	
2.8 D	J1512053	2.7 4WD	J1543002	4.0	N1512130
2.8 D	J1545002	2.8 D	J1512053	4.5 D V8	N1512118
3.0 TD	J1512078	2.8 D	J1545002	4.5 D-4D	N1512118
3.0 TD	J1543002	2.8 D 4WD	J1512053	4.5 D4-D	N1512118
3.0 TD	N1512123	2.8 D 4WD	J1542002	4.6 V8	N1512132
		3.0 D	J1512078	4.7 V8	J1512079
<b>HIACE / COMMUTER</b>		3.0 D	J1543002	5.7 V8	N1512122
2.5 D-4D	J1512078	3.0 D	N1512123		
2.5 D-4D	J1543002	3.0 D 4WD	J1512078	<b>LAND CRUISER 80</b>	
2.5 D-4D	N1512123	3.0 D 4WD	J1543002	4.2 D	J1512056
2.5 D-4D 4WD	J1512078	3.0 D 4WD	N1512123	4.2 TD	J1512056
2.5 D-4D 4WD	J1543002	3.0 D-4D 4WD	J1512078	4.2 TD 24V	J1512056
2.5 D-4D 4WD	N1512123	3.0 D-4D 4WD	J1543002	4.5 24V	J1545002
3.0 D	J1512080	3.0 D-4D 4WD	N1512123	4.5 4WD	J1545002
3.0 D	J1543002	3.4 4WD	J1512081		
		3.4 4WD	J1542002	<b>LAND CRUISER 90</b>	
<b>HIGHLANDER / KLUGER</b>				2.7	J1542002
2.4	J1512093	<b>IQ</b>		3.0 D-4D 4WD	J1512078
2.4	J1542002	1.0	J1542002	3.0 D-4D 4WD	J1512080
2.4 4WD	J1512093	1.0	N1512112	3.0 D-4D 4WD	J1543002
2.4 4WD	J1542002	1.0	N1512121	3.0 D-4D 4WD	N1512123
3.3	J1512069	1.33	J1542002	3.0 TD	J1512078
3.3 Hybrid 4WD	J1512069	1.33	N1512138	3.0 TD	J1512080
3.3 Hybrid 4WD	J1545001	1.4 D-4D	J1542002	3.0 TD	J1545002
3.5	J1542002	1.4 D-4D	N1512134	3.0 TD	N1512123
3.5	N1512131			3.4 i 24V	J1512081
3.5 4WD	J1542002	<b>LAND CRUISER</b>		3.4 i 24V	J1545001
3.5 4WD	N1512131	2.4	J1545002	4.7	N1512122
<b>HILUX</b>		2.4 D	J1512032		
1.6	J1512013	2.4 D	J1545000	<b>LAND CRUISER PRADO</b>	
1.6	J1512012	2.4 TD	J1512032	2.7	J1543002
1.6	J1512013	2.4 TD	J1512053	3.0 d	J1512053
1.6	J1545000	3.0 D 4WD	J1512065	3.0 d	J1545002
1.8	J1512031	3.0 D 4WD	J1545000	3.0 D-4D	J1512078
1.8	J1545002	3.0 TD	J1512078	3.0 D-4D	J1512080
2.0	J1512031	3.0 TD	J1512080	3.0 D-4D	J1543002
2.0	J1512093	3.0 TD	J1545002	3.0 D-4D	J1545002
2.0	J1543002	3.0 TD	N1512123	3.0 D-4D	N1512123
2.0	J1545002	3.4 D	J1512027	4.0	J1542002
2.0 4WD	J1512031	3.4 D	J1545000	4.0	N1512130
2.0 4WD	J1545000	3.4 D	J1545002	4.0 V6 Dual VVTi	J1542002
2.0 4WD	J1545002	3.4 Diesel	J1512027	4.0 V6 Dual VVTi	N1512135
2.2	J1542002	3.4 Diesel	J1545000	4.0 V6 VVT-i	J1542002
2.2 4WD	J1542002	3.4 TD	J1512027	4.0 V6 VVT-i	J1543002
2.2 D	J1512021	3.4 TD	J1545002	4.0 V6 VVT-i	N1512130
2.2 D	J1545000	3.5 D 4x4	J1512056	4.0 V6 VVT-i	N1512135
2.2 D 4WD	J1512021	3.5 D 4x4	J1545002	4.0 V6 VVTi	J1542002
2.2 D 4WD	J1545000	3.6 D	J1545000	4.0 V6 VVTi	N1512130
2.4	J1542002	3.9	J1512027	4.0 V6 VVTi	N1512135
2.4 D	J1512032	4.0	J1545002		
2.4 D	J1512053	4.0 4x4	J1545002	<b>LITEACE</b>	
2.4 D	J1542002	4.0 D	J1512028	1.3	J1545000
2.4 D	J1545002	4.0 D	J1545000	1.5	J1545002
2.4 D 4WD	J1512032	4.0 Diesel	J1512028	1.8	J1512031
2.4 D 4WD	J1512053	4.0 Diesel	J1545000	1.8 D	J1512017
2.4 D 4WD	J1545002	4.0 Turbo-D	J1512028	1.8 D	J1545002
2.4 i 4WD	J1542002	4.0 Turbo-D	J1545002	2.0 D	J1512017
2.4 TD	J1512053	4.2	J1545000	2.0 D	J1545002
2.4 TD	J1545002	4.2 D	J1512056	2.2	J1512031
2.4 TD 4WD	J1512053	4.2 D	J1545002	2.2	J1545002
2.4 TD 4WD	J1545002	4.2 D 4x4	J1512056	2.2 D	J1512017
2.5 D 4WD	J1512078	4.2 D 4x4	J1545002		
2.5 D 4WD	J1543002	4.2 TDi 4x4	J1512056	<b>MARK II</b>	
2.5 D 4WD	N1512123	4.5 MPFI 4x4	J1545002	2.5	J1545000
2.5 D-4D	J1512078	4.5 TD 24V 4x4	N1512118	2.5 4WD	J1545000

## Applicazioni veicolari - Vehicles applications

<b>MARK X</b>	
2.5	N1512113

<b>MASTER ACE SURF</b>	
2.0 4WD	J1512031
2.0 TD	J1512017
2.0 TD 4WD	J1512017

<b>MATRIX</b>	
1.8	J1512070
1.8	J1542002
1.8	N1512115
1.8 4WD	J1512070
1.8 4WD	J1542002
1.8 VVTi	J1512070
1.8 VVTi	J1542002
2.4	J1512093

<b>MODELL F</b>	
1.8 4WD	J1512031
1.8 4WD	J1545002
1.8 De Luxe	J1512031
1.8 De Luxe	J1545002
2.0	J1512031
2.0	J1545002
2.0 D	J1512017
2.0 Super	J1512031
2.0 Super	J1545002
2.2	J1512031
2.2	J1545002

<b>MR 2</b>	
1.6 16V	J1512038
1.6 16V	J1545002
1.8 16V VT-i	J1512070
1.8 16V VT-i	J1542002
2.0	J1512044
2.0	J1545002
2.0 16V	J1512051
2.0 16V	J1545002
2.0 Turbo	J1512051
2.0 Turbo	J1545002

<b>NOAH/VOXY</b>	
2.0	J1512093

<b>PASEO</b>	
1.5	J1512035
1.5	J1512049
1.5	J1512082
1.5	J1545001

<b>PICNIC</b>	
2.0	J1512044
2.0	J1542002
2.0 16V	J1512044
2.0 16V	J1545001
2.2 D	J1512017
2.2 D	J1542002

<b>PLATZ</b>	
1.0	J1512086
1.3	J1512085
1.5	J1512085

<b>PREMIO</b>	
1.8 4WD	J1545001
2.0	J1545001

<b>PREVIA</b>	
2.0 D-4D	J1512092
2.0 D-4D	J1512108
2.0 D-4D	J1542002
2.4	J1512093
2.4	J1542002
2.4	J1545002

2.4 4WD	J1512093
2.4 4WD	J1545002
3.0	J1512069
3.0	J1542002
3.0 4WD	J1512069
3.0 4WD	J1542002
3.5	J1542002
3.5	N1512131
3.5 4WD	J1542002
3.5 4WD	N1512131

<b>PRIUS</b>	
1.5	J1545001
1.5	N1512120
1.5 Hybrid	J1545001
1.5 Hybrid	N1512120
1.8 Hybrid	N1512120
1.8 Plug-in Hybrid	N1512120

<b>PRIUS C</b>	
1.5 Hybrid	J1512085

<b>PRIUS PHV</b>	
1.8 Plug-in Hybrid	N1512120

<b>PRIUS PLUS</b>	
1.8 Hybrid	N1512120

<b>PROACE</b>	
1.6 D	J1513034
2.0 D	N1515068
2.0 D 4WD	N1515068

<b>RAUM</b>	
1.5	J1512035
1.5	J1545001
1.5 4WD	J1512035
1.5 4WD	J1545001

<b>RAV 4</b>	
1.8	J1512070
1.8	J1542002
2.0	J1512044
2.0	J1545001
2.0	J1545002
2.0	N1512115
2.0	N1512111
2.0 4WD	J1512044
2.0 4WD	J1512093
2.0 4WD	J1542002
2.0 4WD	J1545001
2.0 4WD	J1545002
2.0 4WD	N1512115
2.0 D	N1512111
2.0 D 4WD	J1512092
2.0 D 4WD	J1512108
2.0 D 4WD	N1512111
2.2 D	J1542002
2.2 D	N1512111
2.2 D 4WD	J1542002
2.2 D 4WD	N1512111
2.4	J1512093
2.4	J1542002
2.4 4WD	J1512093
2.5 Hybrid	N1512144
2.5 Hybrid 4WD	N1512144
3.5 4WD	N1512131

<b>RUSH</b>	
1.3	J1512084
1.3	J1545002
1.5	J1512084
1.5 4WD	J1512084

<b>SEQUOIA</b>	
4.6	N1512122
4.7	J1545002

4.7	N1512122
4.7 4WD	J1545002
4.7 4WD	N1512122
5.7	N1512122
5.7 4WD	N1512122

<b>SIENNA</b>	
3.0	J1512069
3.0	J1542002
3.3 4WD	J1512069
3.5	J1542002
3.5	N1512131
3.5 4WD	J1542002
3.5 4WD	N1512131

<b>SOARER</b>	
4.0	J1512061

<b>SOLARA</b>	
2.4	J1512093
3.0	J1512069

<b>SPRINTER</b>	
1.6	J1512064

<b>SPRINTER CARIB</b>	
1.6	J1512064



<b>STARLET</b>	
1.0	J1512035
1.0	J1512049
1.0	J1545000
1.0	J1545001
1.0	J1545002
1.2	J1512010
1.2	J1545000
1.2 S	J1512010
1.2 S	J1545000
1.2 S	J1545002
1.3	J1512010
1.3	J1512035
1.3	J1512082
1.3	J1545000
1.3	J1545001
1.3	J1545002
1.3 12V	J1512035
1.3 12V	J1512049
1.3 12V	J1545001
1.3 12V Cat	J1512035
1.3 12V Cat	J1512049
1.3 12V Cat	J1545001
1.3 4WD	J1512035
1.3 4WD	J1512082
1.3 4WD	J1545001
1.3 S	J1512010
1.3 S	J1545002
1.3 XL	J1512035
1.3 XL	J1512049
1.3 XL	J1545001
1.5 D	J1512048
1.5 D	J1545002

<b>STARLET 1000</b>	
1.0	J1545000







<b>SUPRA</b>	
2.5 i Bi-Turbo	J1545002
3.0	J1512045
3.0	J1542002
3.0	J1545002
3.0 24V	J1512045
3.0 24V	J1545002
3.0 i	J1542002
3.0 i Bi-Turbo	J1542002
3.0 Turbo	J1512045
3.0 Turbo	J1545002






ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1510300</b>	WATER PUMP	<b>HYUNDAI</b> 0K247-15010, 0K247-15010A, 0K247-15010B, 0K247-15010B, 25100-2Y000, 25100-2Y001	<b>KIA</b> CARENS, CLARUS, ROADSTER, SEPHIA, SHUMA
			
<b>J1510301</b>	WATER PUMP	<b>HYUNDAI</b> 0K04R-15010	<b>KIA</b> RETONA, SPORTAGE
			
Number of Teeth: 22			
<b>J1510303</b>	WATER PUMP	<b>HYUNDAI</b> 0K65A-15100A, 0K65B-15100, 0K65B-15100A, 0K65B-15100B, 0K65C-15100, 0K65C-15100A, 0K65C-15100B	<b>KIA</b> BONGO, K2700, PREGIO
			
<b>J1510304</b>	WATER PUMP	<b>HYUNDAI</b> 0FE3N-15010, 0FE3N-15010D, 0FE3N-15010E, 0FE3N-15010F <b>SKF</b> VKPC94425	<b>KIA</b> CLARUS, RETONA, SPORTAGE <b>MAZDA</b> 626
			
Number of Teeth: 25			
<b>J1510305</b>	WATER PUMP	<b>HYUNDAI</b> 0K9BV-15010	<b>KIA</b> CARNIVAL
			
Overall Height [mm]: 90,0			
<b>J1510306</b>	WATER PUMP	<b>HYUNDAI</b> 0K551-15010A, 0K551-15100A, 25100-4X300, 25100-4X700 <b>SKF</b> VKPC94631	<b>KIA</b> CARNIVAL, K2900
			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1510309</b>	WATER PUMP	<b>HYUNDAI</b> 0K30E-15010 <b>SKF</b> VKPC94633	<b>KIA</b> RIO
Overall Height [mm]: 105			
<b>J1510313</b>	WATER PUMP	<b>HYUNDAI</b> 25100-4A000, 25100-4A100, 25100-4A300, M2510-04A000 <b>SKF</b> VKPC95854	<b>HYUNDAI</b> H-1, H-1 / STAREX, H350, PORTER <b>KIA</b> K2500, SORENTO
Overall Height [mm]: 120,2			
<b>J1510314</b>	WATER PUMP	<b>HYUNDAI</b> 25100-38450, M2510-038400 <b>SKF</b> VKPC95855	<b>HYUNDAI</b> GRACE, H-1, H-1 / STAREX, H100, PORTER <b>KIA</b> SORENTO
Overall Height [mm]: 108			
<b>J1510315</b>	WATER PUMP	<b>HYUNDAI</b> 25100-2A000, 25100-2A001, 25100-2A010 <b>SKF</b> VKPC94629	<b>HYUNDAI</b> ACCENT, ELANTRA, GETZ, i10, i20, i30, ix20, MATRIX <b>KIA</b> CEE'D, CERATO, PICANTO, PRO CEE'D, PRO CEE'D, RIO, SOUL, VENG
<b>J1510325</b>	WATER PUMP	<b>HYUNDAI</b> 0K30C-15010A, 25100-2X100 <b>SKF</b> VKPC94634	<b>KIA</b> RIO
<b>J1510326</b>	WATER PUMP	<b>HYUNDAI</b> 25100-02566, 25100-02577 <b>SKF</b> VKPC94628	<b>HYUNDAI</b> ATOS, ATOS PRIME, GETZ, i10 <b>KIA</b> PICANTO

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1510327</b>	WATER PUMP	<b>HYUNDAI</b> 25100-25002, 25100-2G000	<b>HYUNDAI</b> ix35, SONATA <b>KIA</b> CARENS, MAGENTIS
			
<b>J1510400</b>	WATER PUMP	<b>DAEWOO</b> 602 200 00 20, 603 220 41 01 <b>SKF</b> VKPC88620	<b>DAEWOO</b> KORANDO, MUSSO <b>MERCEDES-BENZ</b> 190, C-CLASS, E-CLASS, G-CLASS, KOMBI, S-CLASS, SALOON, SPRINTER, SPRINTER 2-t, SPRINTER 3-t, T1, V-CLASS, VITO <b>SSANGYONG</b> KORANDO, MUSSO, REXTON
			
<b>J1510403</b>	WATER PUMP	<b>SSANGYONG</b> 665 200 01 20	<b>SSANGYONG</b> ACTYON, KYRON, RODIUS
			
Overall Height [mm]: 150,5			
<b>J1510501</b>	WATER PUMP	<b>HYUNDAI</b> 25100-26015, 25100-26016, 25100-26660, 25100-26900, 25100-26901, 25100-26902 <b>SKF</b> VKPC95857	<b>HYUNDAI</b> ACCENT, COUPE, ELANTRA, GETZ, MATRIX <b>KIA</b> CERATO, CERATO KOUPI, RIO
			
<b>J1510502</b>	WATER PUMP	<b>HYUNDAI</b> 25100-23001, 25100-23002 <b>SKF</b> VKPC95859	<b>HYUNDAI</b> COUPE, ELANTRA, HIGHWAY VAN, i30, LANTRA <b>MITSUBISHI</b> LANCER
			
<b>J1510519</b>	WATER PUMP	<b>HYUNDAI</b> 25100-02500, 25100-02501, 25100-02502, 25100-02555, 25100-02556 <b>SKF</b> VKPC95007	<b>HYUNDAI</b> ATOS, ATOS PRIME, GETZ
			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1510520</b>	WATER PUMP	<b>HYUNDAI</b> 25100-37102, 25100-37200, 25100-37201, 25100-37202 <b>SKF</b> VKPC95871	<b>HYUNDAI</b> COUPE, HIGHWAY VAN, SANTA FÉ, SONATA, TRAJET, TUCSON, XG <b>KIA</b> MAGENTIS, SPORTAGE
			
<b>J1510521</b>	WATER PUMP	<b>HYUNDAI</b> 17410-66G00, 25111-29000 <b>SKF</b> VKPC83420 <b>SUZUKI</b> 17400-86CB1 <b>TOYOTA</b> SU001-00204	<b>CITROËN</b> BERLINGO / BERLINGO FIRST, C15, EVASION, JUMPER, JUMPY, XANTIA, XM, XSARA, ZX <b>FIAT</b> DUCATO, SCUDO, ULYSSE <b>HYUNDAI</b> LANTRA <b>LANCIA</b> ZETA <b>PEUGEOT</b> 306, 405, 406, 605, 806, BOXER, EXPERT, PARTNER <b>SUZUKI</b> BALENO, SAMURAI, VITARA <b>TOYOTA</b> COROLLA
			
Number of Teeth: 20			
<b>J1510522</b>	WATER PUMP	<b>HYUNDAI</b> 25100-39800, 25100-39802, M2510-039800 <b>SKF</b> VKPA95003	<b>HYUNDAI</b> EQUUS / CENTENNIAL, TERRACAN, XG <b>KIA</b> CARNIVAL, OPIRUS, SORENTO
			
<b>J1510523</b>	WATER PUMP	<b>HONDA</b> 25100-27900 <b>HYUNDAI</b> 25100-27000, 25100-27010, M2510-027000 <b>SKF</b> VKPC95853	<b>HYUNDAI</b> ACCENT, ELANTRA, GETZ, MATRIX, SANTA FÉ, TRAJET, TUCSON <b>KIA</b> CARENS, CERATO, SPORTAGE
			
Number of Teeth: 20			
<b>J1510524</b>	WATER PUMP	<b>HYUNDAI</b> 25100-38002, 25100-38200 <b>SKF</b> VKPC95850	<b>HYUNDAI</b> HIGHWAY VAN, SANTA FÉ, SONATA, TRAJET <b>KIA</b> MAGENTIS, SORENTO
			
Overall Height [mm]: 110			
<b>J1510526</b>	WATER PUMP	<b>HYUNDAI</b> 25100-23010, 25100-23011, 25100-23022, 25100-23511, 25100-23513, 25100-23530, 25100-25100 <b>SKF</b> VKPC95852	<b>HYUNDAI</b> COUPE, ELANTRA, MATRIX, SONATA, TIBURON, TRAJET, TUCSON <b>KIA</b> CARENS, CEE"D, CERATO, PRO CEE"D, SOUL, SPORTAGE
			
Overall Height [mm]: 106			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1510527</b>	WATER PUMP	<b>HYUNDAI</b> 25100-39010, 25100-39012 <b>SKF</b> VKPA95851	<b>HYUNDAI</b> XG
<b>J1510528</b>	WATER PUMP	<b>HYUNDAI</b> 25100-27400 <b>SKF</b> VKPC95874	<b>HYUNDAI</b> GRANDEUR, HIGHWAY VAN, i30, SANTA FÉ, SONATA, TRAJET, TUCSON <b>KIA</b> CARENS, CEE'D, CERATO, MAGENTIS, PRO CEE'D, SORENTO, SPORTAGE
Number of Teeth: 20			
<b>J1510529</b>	WATER PUMP	<b>HYUNDAI</b> 25100-2B000, 25100-2B010, 25100-2B700, 2B100-2B000 <b>SKF</b> VKPC95895	<b>HYUNDAI</b> ACCENT, ELANTRA, i20, i30, i40, ix20, ix35, TUCSON, VELOSTER <b>KIA</b> CARENS, CEE'D, CERATO, CERATO KOUP, PRO CEE'D, PRO CEE'D, RIO, SOUL, SPORTAGE, VENGA
<b>J1510530</b>	WATER PUMP	<b>HYUNDAI</b> 25100-3E000	<b>HYUNDAI</b> GRANDEUR, SANTA FÉ <b>KIA</b> MAGENTIS
<b>J1510531</b>	WATER PUMP	<b>HYUNDAI</b> 25100-3E001 <b>SKF</b> VKPC95897	<b>HYUNDAI</b> GRANDEUR, SANTA FÉ <b>KIA</b> CARNIVAL / GRAND CARNIVAL, MAGENTIS
<b>J1510900</b>	WATER PUMP	<b>DAEWOO</b> 90 325 660A, 96 350 799, 96 351 969, 96 352 648 <b>SKF</b> VKPC85206	<b>CHEVROLET</b> AVEO, KALOS, LANOS <b>DAEWOO</b> CIELO, KALOS, LANOS, LEMANS, NEXIA, RACER <b>OPEL</b> ASTRA, ASTRA F CLASSIC, COMBO, CORSA, KADETT, VECTRA

Number of Teeth: 19, Overall Height [mm]: 94,8

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1510901</b>	WATER PUMP	<b>DAEWOO</b> 94 013 802, 96 351 284, 96 351 971, 96 352 649 <b>SKF</b> VKPC90200	<b>CHEVROLET</b> LANOS <b>DAEWOO</b> CIELO, ESPERO, LACETTI, LANOS, NEXIA
Number of Teeth: 19			
<b>J1510906</b>	WATER PUMP	<b>CHEVROLET</b> 96 930 074 <b>DAEWOO</b> 96 182 871, 96 352 650 <b>SKF</b> VKPC90402	<b>CHEVROLET</b> AVEO, CRUZE, KALOS, LACETTI, NUBIRA, REZZO <b>DAEWOO</b> KALOS, LACETTI, NEXIA, NUBIRA, REZZO
Number of Teeth: 19			
<b>J1510907</b>	WATER PUMP	<b>CHEVROLET</b> 92 065 969 <b>DAEWOO</b> 90 466 343, 92 064 250 <b>SKF</b> VKPC85611	<b>CHEVROLET</b> CAPTIVA, EPICA, EVANDA, LACETTI, NUBIRA, REZZO <b>DAEWOO</b> EVANDA, LACETTI, LEGANZA, MAGNUS, NUBIRA, REZZO, TOSCA <b>OPEL</b> ANTARA, ASTRA, CALIBRA, FRONTERA, KADETT, OMEGA, SINTRA, SPEEDSTER, VECTRA, ZAFIRA
Number of Teeth: 25			
<b>J1510909</b>	WATER PUMP	<b>DAEWOO</b> 17400-A60D01, 94 599 008, 96 563 958 <b>SKF</b> VKPC90450 <b>SUZUKI</b> 17400-50810, 17400-50811, 17400-50812, 17400-50813, 17400-60D01, 17400-61810, 17400-70B00, AZ121-5010A, AZ121-5010B, AZ131-5010A	<b>CHEVROLET</b> AVEO, KALOS, MATIZ, SPARK <b>DAEWOO</b> KALOS, MATIZ, TICO <b>SUZUKI</b> CAPPUCINO
Number of Teeth: 22, Overall Height [mm]: 80,5			
<b>J1510912</b>	WATER PUMP	<b>DAEWOO</b> 96 230 587	<b>DAEWOO</b> REZZO
Number of Teeth: 23, Overall Height [mm]: 98			
<b>J1511001</b>	WATER PUMP	<b>NISSAN</b> 21010-21000, 21010-21001, 21010-21002, 21010-21025, 21010-21026, 21010-21027, 21010-21028, 21010-21029, 21010-21085, 21010-21088, BA010-21028, BA010-21085 <b>SKF</b> VKPC92207	<b>NISSAN</b> BLUEBIRD, BLUEBIRD (B610), DATSUN 140 J, DATSUN 160 J, DATSUN 180 B, PATHFINDER, PICK UP, SILVIA
Overall Height [mm]: 210			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1511002</b>	WATER PUMP	<b>NISSAN</b> 21010-18027, 21010-H0125, 21010-H1025, 21010-H1026, 21010-H5000, 21010-H5025, 21010-H5026, 21010-H5028, 21010-M0100, 21010-M0125, 21010-M6601, 21010-M6625, 21010-M6626, 21010-M6689, BA010-M6626, BA010-M6686, BA010-M6689	<b>NISSAN</b> CHERRY, CHERRY (E10), DATSUN 100 A, DATSUN 120, DATSUN 120 Y, DATSUN 140 Y, SUNNY
<b>J1511003</b>	WATER PUMP	<b>NISSAN</b> 21010-26G25, 21010-26G26, 21010-26G27, 21010-E3000, 21010-E3003, 21010-E3004, 21010-E3026, 21010-E3027, 21010-E3028, 21010-E3087, 21010-P7503, 21010-P7525, 21010-P7526, 21010-P7527, 21010-P7528, 21010-P7529, 21010-P7585, 21010-P7586, 21010-P7586AS, 21010-P7587, 21010-P7588, 21010-W3626, 21010-W3627, 21010-W3628, 21010-W3685, 21010-W3686, 21010-W3694, 21010-Y7025, BA010-E3027, BA010-P7588, BA010-W3694 <b>SKF</b> VKPC92802	<b>NISSAN</b> 280 ZX,ZXT, DATSUN 240, LAUREL, PATROL, URVAN, VANETTE
<b>J1511006</b>	WATER PUMP	<b>NISSAN</b> 21010-61504, 21010-61505, 21010-61526, 21010-61527, 21010-61528, 21010-61529, 21010-61585, 21010-61594 <b>SKF</b> VKPC92820	<b>NISSAN</b> PATROL, PATROL GR
<b>J1511009</b>	WATER PUMP	<b>NISSAN</b> 21010-01M01, 21010-01M25, 21010-50A00, 21010-50A25, 21010-50A26, 21010-50A27, 21010-50A94 <b>SKF</b> VKPC92205	<b>NISSAN</b> CHERRY, PRAIRIE, SUNNY
<b>J1511018</b>	WATER PUMP	<b>NISSAN</b> 21010-50V25, 21010-V5500, 21010-V5510, 21010-V5525, 21010-V5526, 21010-V5527, 21010-V5528, 21010-V5529, 21010-V5585, 21010-V5586, 21010-V5587, 21010-V5588, 21010-V5589, 21010-W4425, 21010-W4426, BA010-V5589, BA010-V5594 <b>SKF</b> VKPC92601	<b>NISSAN</b> 200 SX, LAUREL, SILVIA
<b>J1511019</b>	WATER PUMP	<b>NISSAN</b> 21010-06E25, 21010-06E26, BA010-06E26 <b>SKF</b> VKPC92404	<b>NISSAN</b> BLUEBIRD, PRAIRIE, PRAIRIE PRO, SUNNY

Overall Height [mm]: 96,2



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1511021</b>	WATER PUMP	<b>NISSAN</b> 21010-10G25, 21010-10G26 <b>SKF</b> VKPC92650	<b>NISSAN</b> PICK UP, URVAN
Height [mm]: 121, Supplementary Article/Supplementary Info: with seal			
<b>J1511022</b>	WATER PUMP	<b>NISSAN</b> 21010-16E01, 21010-16E02, 21010-16E03, 21010-16E25, 21010-16E26, 21010-26E01, 21010-26E02, 21010-26E25 <b>SKF</b> VKPC92821	<b>INFINITI</b> M30 <b>NISSAN</b> MAXIMA
<b>J1511025</b>	WATER PUMP	<b>NISSAN</b> 21010-22J00, 21010-22J25, 21010-22J26, 21010-28J25, 21010-28J26, 21010-81T00, 21010-81T25, 21010-81T26, 21010-V7225, 21010-V7226, 21010-V7227, 21010-V7228, 21010-V7229, 21010-V7285, 21010-V7286, 21010-VB125, BA010-22J25 <b>SKF</b> VKPC92810	<b>NISSAN</b> LAUREL, PATROL, PATROL GR
<b>J1511028</b>	WATER PUMP	<b>MAZDA</b> 1N01-15-010 <b>NISSAN</b> 21010-54A15, 21010-54A26, 21010-54A27, BA010-54A26, BA010-54A27 <b>SKF</b> VKPC92422	<b>NISSAN</b> SUNNY
<b>J1511029</b>	WATER PUMP	<b>NISSAN</b> 21010-35V25, 21010-35V26, 21010-35V27, 21010-43G02, 21010-43G03, 21010-43G25, 21010-43G26, 21010-43G27, 21010-43G28, 21010-43G29, 21010-43G85, 21010-43G86, 21010-43G87, 21010-43G89, BA010-43G25 <b>SKF</b> VKPC92651	<b>NISSAN</b> NAVARA, PICK UP
<b>J1511032</b>	WATER PUMP	<b>NISSAN</b> 21010-1C505, 21010-G5510, 21010-G5585, 21010-G5586, 21010-G5594, 21010-G8125, BA010-G5586, BA010-G8125 <b>SKF</b> VKPC92600	<b>NISSAN</b> SERENA, VANETTE, VANETTE CARGO

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1511037</b>	WATER PUMP	<b>NISSAN</b> 21010-12G25, 21010-12G26, 21010-12G27, BA010-12G26 <b>SKF</b> VKPC92823	<b>NISSAN</b> NAVARA, PATHFINDER, TERRANO
			
<b>J1511038</b>	WATER PUMP	<b>NISSAN</b> 21010-19B25, 21010-24B25 <b>SKF</b> VKPC92209	<b>NISSAN</b> MICRA
			
Number of Teeth: 23			
<b>J1511042</b>	WATER PUMP	<b>NISSAN</b> 21010-0M300, 21010-0M301, 21010-53Y00, 21010-53Y01, 21010-71J00, 21010-74Y00, 21010-74Y01, 21010-88R00, 21010-88R10, 21010-F4300 <b>SKF</b> VKPC92408	<b>NISSAN</b> 100 NX, ALMERA, PRIMERA, SERENA, SUNNY, VANETTE CARGO
			
Supplementary Article/Supplementary Info: with seal			
<b>J1511043</b>	WATER PUMP	<b>NISSAN</b> 21010-53J00, 21010-53J01, 21010-53J02, 21010-53J03, 21010-53J25, 21010-70J00 <b>SKF</b> VKPC92412	<b>NISSAN</b> 100 NX, ALMERA, ALMERA TINO, AVENIR, PRIMERA, SENTRA, SERENA, SUNNY
			
<b>J1511044</b>	WATER PUMP	<b>NISSAN</b> 21010-02N03, 21010-02N88, 21010-57J00, 21010-57J01, 21010-57J02, 21010-57J03, 21010-57J25, 21010-57J26, 21010-57J27, BA010-57J01 <b>SKF</b> VKPC92928	<b>NISSAN</b> ALMERA, AVENIR, BLUEBIRD, PRIMERA, SUNNY
			
<b>J1511047</b>	WATER PUMP	<b>NISSAN</b> 21010-H7201, 21010-H7202, 21010-H7203, 21010-H7225, 21010-H7226, 21010-H7227, 21010-H7287, 21010-H7289, 21010-H9100, 21010-H9300, BA010-H7227, BA010-H7287, BA010-H7289 <b>SKF</b> VKPC92203	<b>NISSAN</b> VANETTE
			





ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1511052</b>	WATER PUMP	<b>NISSAN</b> 21010-41B00, 21010-41B01, 21010-41B02, 21010-41B03, 21010-99B00 <b>SKF</b> VKPC92208	<b>NISSAN</b> FIGARO, MICRA
			
<b>J1511053</b>	WATER PUMP	<b>NISSAN</b> 21010-40F25, 21010-40F26, 21010-86G00 <b>SKF</b> VKPC92645	<b>NISSAN</b> NAVARA, PICK UP, TERRANO II
			
<b>J1511056</b>	WATER PUMP	<b>NISSAN</b> 21010-31U00, 21010-31U25, 21010-31U26, 21010-31U27 <b>SKF</b> VKPC92822	<b>INFINITI</b> I30 <b>NISSAN</b> CEFIRO, MAXIMA / MAXIMA QX, TEANA
			
Number of Teeth: 23			
<b>J1511059</b>	WATER PUMP	<b>NISSAN</b> 21010-6F900 <b>SKF</b> VKPC83428	<b>CITROËN</b> AX, BX, C15, SAXO, XSARA, XSARA PICASSO, ZX <b>NISSAN</b> MICRA <b>PEUGEOT</b> 106, 106 Van, 205, 206, 306, 405 <b>ROVER</b> 100 / METRO
			
Number of Teeth: 20			
<b>J1511061</b>	WATER PUMP	<b>NISSAN</b> 21010-03J25, 21010-03J26	<b>NISSAN</b> PATROL GR
			
Overall Height [mm]: 150,5, Supplementary Article/Supplementary Info: with accessories			
<b>J1511063</b>	WATER PUMP	<b>NISSAN</b> 21010-3S925, 21010-3S926	<b>NISSAN</b> NAVARA, PATROL GR, PICK UP
			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1511065</b>	WATER PUMP	<b>NISSAN</b> 21010-9C600 <b>SKF</b> VKPC92926	<b>NISSAN</b> CABSTAR E, SERENA, TRADE, VANETTE CARGO
<b>J1511066</b>	WATER PUMP	<b>NISSAN</b> 21010-0F002, 21010-3S927, 21010-3S928, 21010-7F400, 21010-7F401, 21010-G2401, 21010-G2405, B1010-3S90A <b>SKF</b> VKPC92929	<b>NISSAN</b> CABSTAR, CABSTAR E, NAVARA, PATHFINDER, PICK UP, TERRANO II, TERRANO II Van, TRADE, URVAN
<b>J1511067</b>	WATER PUMP	<b>NISSAN</b> 21010-0W025, 21010-0W026, 21010-0W027 <b>SKF</b> VKPC92000	<b>INFINITI</b> QX4 <b>NISSAN</b> ELGRAND, PATHFINDER
<b>J1511073</b>	WATER PUMP	<b>NISSAN</b> 21010-AD200, 21010-AD225, 21010-AD226 <b>SKF</b> VKPC92933	<b>NISSAN</b> ALMERA, ALMERA TINO, PRIMERA, X-TRAIL
<b>J1511075</b>	WATER PUMP	<b>NISSAN</b> 21010-6N225, 21010-6N226 <b>SKF</b> VKPC92935	<b>NISSAN</b> ALTIMA, PRIMERA, SENTRA, TEANA, X-TRAIL <b>RENAULT</b> KOLEOS
Overall Height [mm]: 100			
<b>J1511078</b>	WATER PUMP	<b>NISSAN</b> 21010-2W225, 21010-2W226, 21010-2W227, 21010-2W228, 21010-VG101, 21010-VG126, 21010-VG127, 21010-VG128 <b>SKF</b> VKPC92941	<b>NISSAN</b> CABSTAR, NT400 CABSTAR, PATHFINDER, PATROL GR, TERRANO II, TERRANO II Van



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1511079</b>	WATER PUMP	<b>NISSAN</b> 21010-4M525, 21010-4M526, 21010-9F600, 21010-9F605 <b>SKF</b> VKPC92932	<b>NISSAN</b> ALMERA, ALMERA Classic, ALMERA TINO, CUBE, PRIMERA, SENTRA, TIIDA
<b>J1511084</b>	WATER PUMP	<b>NISSAN</b> 21010-06J25, 21010-06J26, 21010-06J27, 21010-06J28, 21010-06J29	<b>NISSAN</b> PATROL GR
<b>J1511085</b>	WATER PUMP	<b>NISSAN</b> 21010-44G00, 21010-44G25, 21010-44G26, 21010-44G27, 21010-44G28, 21010-44G29, 21010-69T02	<b>NISSAN</b> CABSTAR E, TRADE
Overall Height [mm]: 110			
<b>J1511087</b>	WATER PUMP	<b>NISSAN</b> 21010-AW300 <b>SKF</b> VKPC86129	<b>NISSAN</b> PRIMERA <b>RENAULT</b> GRAND SCÉNIC, LAGUNA, MEGANE, SCÉNIC <b>SUZUKI</b> GRAND VITARA
<b>J1511088</b>	WATER PUMP	<b>NISSAN</b> 21010-00QAE, 21010-00QAS, 21010-BN700 <b>SKF</b> VKPC86417	<b>NISSAN</b> ALMERA, CUBE, JUKE, KUBISTAR, MICRA, NOTE, NV200, NV200 / EVALIA <b>RENAULT</b> 19, CLIO, KANGOO, MEGANE, SCÉNIC, THALIA <b>SUZUKI</b> JIMNY
<b>J1511094</b>	WATER PUMP	<b>NISSAN</b> 21010-AX000, 21010-BX000 <b>SKF</b> VKPC92938	<b>NISSAN</b> CUBE, MICRA, MICRA C+C, NOTE

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1511095</b>	WATER PUMP	<b>NISSAN</b> 21010-7Y026, 21010-AL525, 21010-AL527, 21010-AL528, B1010-JK20A <b>SKF</b> VKPC92943	<b>INFINITI</b> EX, FX, G, I35, JX, M, M35, M37, Q50, Q60, Q70, QX50, QX60, QX70 <b>NISSAN</b> 350 Z, 370 Z, ALTIMA, ELGRAND, GT-R, MAXIMA / MAXIMA QX, MURANO, PATHFINDER, SKYLINE, TEANA <b>RENAULT</b> ESPACE, VEL SATIS
Number of Teeth: 31			
<b>J1511096</b>	WATER PUMP	<b>NISSAN</b> 21010-00Q2F, 21010-1HC0A, 21010-3AA0B, 21010-EE025, 21051-1KT0A, B1010-1HC0A <b>SKF</b> VKPC92931	<b>NISSAN</b> ALMERA, CUBE, JUKE, MICRA, MICRA C+C, NOTE, NV200, NV200 / EVALIA, PULSAR, QASHQAI, QASHQAI / QASHQAI +2, SENTRA, TIIDA <b>RENAULT</b> CAPTUR, CLIO, GRAND SCÉNIC, MEGANE, MEGANE CC, SCÉNIC
<b>J1511097</b>	WATER PUMP	<b>NISSAN</b> B1010-1GZ0A, B1010-EN20B <b>SKF</b> VKPC92944	<b>NISSAN</b> QASHQAI, QASHQAI / QASHQAI +2, TIIDA, X-TRAIL <b>RENAULT</b> CLIO, FLUENCE, GRAND SCÉNIC, LAGUNA, LATITUDE, MEGANE, MEGANE CC, SCÉNIC
<b>J1512001</b>	WATER PUMP	<b>TOYOTA</b> 16110-26021, 16110-26022, 16110-28010, 16110-28020	<b>DAIHATSU</b> CHARMANT <b>TOYOTA</b> CARINA, CELICA, COROLLA, CORONA
<b>J1512006</b>	WATER PUMP	<b>TOYOTA</b> 16100-25010, 16100-25011, 16100-25012, 16100-25020	<b>TOYOTA</b> CARINA, CELICA
<b>J1512010</b>	WATER PUMP	<b>SKF</b> VKPC91402 <b>TOYOTA</b> 16100-19015, 16100-19016, 16100-19017	<b>DAIHATSU</b> CHARMANT <b>TOYOTA</b> 1000, COROLLA, STARLET, TERCEL

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1512012</b>	WATER PUMP	<b>SKF</b> VKPC91424 <b>TOYOTA</b> 16100-39116	<b>TOYOTA</b> HIACE, HILUX
			
<b>J1512013</b>	WATER PUMP	<b>TOYOTA</b> 16100-39115	<b>TOYOTA</b> HIACE, HILUX
			
Supplementary Article/Supplementary Info: with seal			
<b>J1512017</b>	WATER PUMP	<b>SKF</b> VKPC91405 <b>TOYOTA</b> 16100-64H00, 16100-64H02, 16100-64H03, 16100-69085, 16100-69275, 16100-69295, 16100-69296, 16100-69298, 16100-69425, 16100-69435	<b>DAIHATSU</b> DELTA <b>TOYOTA</b> AVENSIS, CALDINA, CAMRY, CARINA, COROLLA, CORONA, ESTIMA EMINA / LUCIDA, GAIA, LITEACE, MASTER ACE SURF, MODELL F, PICNIC, TOWN ACE
			
<b>J1512018</b>	WATER PUMP	<b>TOYOTA</b> 16100-39315, 16100-39316, 16100-39317	<b>TOYOTA</b> CELICA, CRESSIDA
			
Overall Height [mm]: 104			
<b>J1512021</b>	WATER PUMP	<b>TOYOTA</b> 16100-59045, 16100-59046, 16100-59047, 16100-59048, 16100-59049, 16100-59125, 16100-59126, 16100-59127, 16100-59128, 16100-59129, 16100-59205, 16100-59215	<b>TOYOTA</b> CRESSIDA, CROWN, HIACE, HILUX
			
<b>J1512024</b>	WATER PUMP	<b>SKF</b> VKPC91431 <b>TOYOTA</b> 16110-19035, 16110-19036	<b>TOYOTA</b> TERCEL
			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1512027</b>	WATER PUMP	<b>TOYOTA</b> 16100-59105, 16100-59186	<b>TOYOTA</b> LAND CRUISER
Supplementary Article/Supplementary Info: with seal			
<b>J1512028</b>	WATER PUMP	<b>TOYOTA</b> 16100-69036, 16120-68010, 16120-69015	<b>TOYOTA</b> LAND CRUISER
<b>J1512030</b>	WATER PUMP	<b>SKF</b> VKPC91404 <b>TOYOTA</b> 16100-69075, 16100-69076, 16110-63010, 16110-63035, 16110-63036, 16110-63037	<b>TOYOTA</b> CAMRY, CARINA
Number of Teeth: 19			
<b>J1512031</b>	WATER PUMP	<b>DAIHATSU</b> 16100-79035-000, 16100-79036-000 <b>SKF</b> VKPC91428 <b>TOYOTA</b> 16100-79035, 16100-79036, 16100-79037	<b>DAIHATSU</b> ROCKY Hard Top, ROCKY Soft Top, RUGGER <b>TOYOTA</b> DYNA, DYNA 100, DYNA 150, DYNA 200, HIACE, HILUX, LITEACE, MASTER ACE SURF, MODELL F
<b>J1512032</b>	WATER PUMP	<b>SKF</b> VKPC91606 <b>TOYOTA</b> 16100-59135, 16100-59136, 16100-59137, 16100-59138, 16100-59139	<b>TOYOTA</b> CRESSIDA, DYNA, DYNA 150, HIACE, HILUX, LAND CRUISER
Supplementary Article/Supplementary Info: with accessories			
<b>J1512035</b>	WATER PUMP	<b>SKF</b> VKPC91413 <b>TOYOTA</b> 16100-19125, 16100-19126, 16100-19195, 16110-19055, 16110-19065, 16110-19095, 16110-19105	<b>TOYOTA</b> COROLLA, PASEO, RAUM, STARLET, TERCEL

Overall Height [mm]: 95,0



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1512038</b>	WATER PUMP	<b>SKF</b> VKPC91414 <b>TOYOTA</b> 16100-19115, 16110-09020, 16110-09021	<b>TOYOTA</b> CARINA, CELICA, COROLLA, MR 2
			
<b>J1512041</b>	WATER PUMP	<b>SKF</b> VKPC91604 <b>TOYOTA</b> 16100-79095, 16110-79095	<b>TOYOTA</b> CELICA
			
<b>J1512044</b>	WATER PUMP	<b>SKF</b> VKPC91613 <b>TOYOTA</b> 16100-09040, 16100-79085, 16100-79185, 16110-79025, 16110-79026	<b>TOYOTA</b> AVENSIS, CALDINA, CAMRY, CARINA, CELICA, CORONA, GAIA, HARRIER, MR 2, PICNIC, RAV 4
			
Number of Teeth: 23			
<b>J1512045</b>	WATER PUMP	<b>TOYOTA</b> 16100-49755, 16100-49756, 16100-49775, 16100-49776, 16100-49805	<b>INFINITI</b> J30 <b>NISSAN</b> 300 ZX <b>TOYOTA</b> SUPRA
			
Supplementary Article/Supplementary Info: with accessories			
<b>J1512046</b>	WATER PUMP	<b>SKF</b> VKPC91415 <b>TOYOTA</b> 16110-15070, 16110-15080, 16110-19075, 16110-19076, 16110-19085, 16110-19086	<b>TOYOTA</b> CARINA, CELICA, COROLLA
			
<b>J1512046</b> <b>B</b>	WATER PUMP	<b>TOYOTA</b> 16100-09050, 16100-19205	<b>TOYOTA</b> CARINA, COROLLA
			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1512047</b>	WATER PUMP	<b>TOYOTA</b> 16100-69187, 16100-69205, 16100-69305, 16100-69335	<b>LEXUS</b> ES <b>TOYOTA</b> CAMRY
			
<b>J1512048</b>	WATER PUMP	<b>SKF</b> VKPC91201 <b>TOYOTA</b> 16100-55010, 16100-55011, 16100-55020, 16100-59235	<b>TOYOTA</b> STARLET
			
Supplementary Article/Supplementary Info: with seal			
<b>J1512049</b>	WATER PUMP	<b>SKF</b> VKPC91417 <b>TOYOTA</b> 16100-19225, 16100-19226, 16110-19106	<b>TOYOTA</b> COROLLA, PASEO, STARLET
			
<b>J1512051</b>	WATER PUMP	<b>SKF</b> VKPC91442 <b>TOYOTA</b> 16100-79135, 16110-79035, 16110-79105, 16110-79115, 16110-79135	<b>TOYOTA</b> CARINA, CELICA, MR 2
			
Number of Teeth: 23			
<b>J1512053</b>	WATER PUMP	<b>SKF</b> VKPC91607 <b>TOYOTA</b> 16100-59155, 16100-59255, 16100-59256, 16100-59257	<b>TOYOTA</b> 4 RUNNER, DYNA, DYNA 150, HIACE, HILUX, LAND CRUISER, LAND CRUISER PRADO <b>VW</b> TARO
			
<b>J1512054</b>	WATER PUMP	<b>SKF</b> VKPC91804 <b>TOYOTA</b> 16100-69045, 16100-69225	<b>TOYOTA</b> 4 RUNNER
			

Supplementary Article/Supplementary Info: with seal







ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1512056</b>	WATER PUMP	<b>SKF</b> VKPC91832 <b>TOYOTA</b> 16100-19235	<b>TOYOTA</b> COASTER, LAND CRUISER, LAND CRUISER 100, LAND CRUISER 80
			
<b>J1512061</b>	WATER PUMP	<b>TOYOTA</b> 16100-50020, 16100-50022, 16110-50020	<b>LEXUS</b> GS, GX, LS <b>TOYOTA</b> CELSIOR, SOARER
			
Supplementary Article/Supplementary Info: with accessories			
<b>J1512064</b>	WATER PUMP	<b>SKF</b> VKPC91416 <b>TOYOTA</b> 16100-15090, 16100-19135, 16100-19145, 16110-19205	<b>TOYOTA</b> AVENSIS, CARIBE, CARINA, COROLLA, COROLLA LEVIN, SPRINTER, SPRINTER CARIB
			
Supplementary Article/Supplementary Info: with seal			
<b>J1512064</b>	WATER PUMP	<b>TOYOTA</b> 16100-19255, 16100-19295, 16100-19296, 16110-09030, 16110-19145, 16110-19146	<b>TOYOTA</b> AVENSIS, CARINA, COROLLA
<b>B</b> 			
<b>J1512065</b>	WATER PUMP	<b>TOYOTA</b> 16100-59015, 16100-59016, 16100-59017, 16100-59055	<b>DAIHATSU</b> DELTA, DELTA WIDE <b>TOYOTA</b> LAND CRUISER
			
<b>J1512067</b>	WATER PUMP	<b>SKF</b> VKPA91441 <b>TOYOTA</b> 16100-09060, 16100-09061, 16100-19265, 16100-19305, 16110-09031, 16110-19175, 16110-19176, 16110-19185, 16110-19305	<b>TOYOTA</b> AVENSIS, CALDINA, CARINA, CELICA, COROLLA
			








Supplementary Article/Supplementary Info: with seal

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1512069</b>	WATER PUMP 	<b>SKF</b> VKPC91822 <b>TOYOTA</b> 16100-29085	<b>LEXUS</b> ES, RX <b>TOYOTA</b> AVALON, CAMRY, HARRIER, HIGHLANDER / KLUGER, PREVIA, SIENNA, SOLARA
<b>J1512070</b>	WATER PUMP 	<b>SKF</b> VKPC91808 <b>TOYOTA</b> 16100-09080, 16100-09130, 16100-29095, 16100-29175, 16100-29415, 91511-60622	<b>TOYOTA</b> AURIS, AVENSIS, CELICA, COROLLA, MATRIX, MR 2, RAV 4
<b>J1512074</b>	WATER PUMP 	<b>TOYOTA</b> 16100-59165, 16100-59166, 16100-59245	<b>TOYOTA</b> COASTER, DYNA 200, DYNA 300
<b>J1512078</b>	WATER PUMP 	<b>TOYOTA</b> 16100-69355, 16100-69356	<b>TOYOTA</b> 4 RUNNER, DYNA, FORTUNER, GRANVIA, HIACE, HIACE / COMMUTER, HILUX, LAND CRUISER, LAND CRUISER 90, LAND CRUISER PRADO
<b>J1512079</b>	WATER PUMP 	<b>TOYOTA</b> 16100-59275, 16100-59276	<b>LEXUS</b> GS, LS, LX, SC <b>TOYOTA</b> LAND CRUISER 100, LAND CRUISER 200
<b>J1512080</b>	WATER PUMP 	<b>SKF</b> VKPC91828 <b>TOYOTA</b> 16100-69475, 16110-69045	<b>TOYOTA</b> 4 RUNNER, DYNA, FORTUNER, GRANVIA, HIACE, HIACE / COMMUTER, HILUX, LAND CRUISER, LAND CRUISER 90, LAND CRUISER PRADO

Supplementary Article/Supplementary Info: with seal



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1512081</b>	WATER PUMP	<b>TOYOTA</b> 16100-69395	<b>TOYOTA</b> 4 RUNNER, GRANVIA, HILUX, LAND CRUISER 90, TUNDRA
			
<b>J1512082</b>	WATER PUMP	<b>SKF</b> VKPC91417 <b>TOYOTA</b> 16110-19107	<b>TOYOTA</b> COROLLA, PASEO, STARLET
			
<b>J1512084</b>	WATER PUMP	<b>DAIHATSU</b> 16100-B9010 <b>SKF</b> VKPC91805 <b>TOYOTA</b> 16100-29115, 16100-29116, 16100-97411	<b>DAIHATSU</b> BEGO, COPEN, MATERIA, SIRION, TERIOS, YRV <b>PERODUA</b> MYVI <b>SUBARU</b> JUSTY <b>TOYOTA</b> AVANZA, CAMI, COROLLA, RUSH, URBAN CRUISER, VIOS/YARIS, YARIS
			
Overall Height [mm]: 75			
<b>J1512085</b>	WATER PUMP	<b>SKF</b> VKPC91806 <b>TOYOTA</b> 16100-29105, 16100-29155	<b>TOYOTA</b> COROLLA, ECHO, PLATZ, PRIUS C, VIOS / SOLUNA VIOS, VIOS/YARIS, YARIS, YARIS VERSO
			
<b>J1512086</b>	WATER PUMP	<b>SKF</b> VKPC91807 <b>TOYOTA</b> 16100-09140, 16100-09141, 16100-29125	<b>DAIHATSU</b> EXTOL, SIRION, TERIOS, YRV <b>PERODUA</b> MYVI <b>TOYOTA</b> PLATZ, YARIS
			
Overall Height [mm]: 75			
<b>J1512087</b>	WATER PUMP	<b>TOYOTA</b> 16100-49116, 16110-49097, 16110-49115	<b>LEXUS</b> GS
			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1512087</b> <b>B</b>	WATER PUMP 	<b>TOYOTA</b> 16100-49816, 16100-49835, 16100-49836, 16100-49837, 90445-12291	<b>LEXUS</b> GS
<b>J1512092</b>	WATER PUMP 	<b>SKF</b> VKPC91814 <b>TOYOTA</b> 16100-29135	<b>TOYOTA</b> AVENSIS, AVENSIS VERSO, COROLLA, PREVIA, RAV 4
<b>J1512093</b>	WATER PUMP 	<b>SKF</b> VKPC91813 <b>TOYOTA</b> 16100-0H030, 16100-28040, 16100-28041	<b>TOYOTA</b> AVENSIS, AVENSIS VERSO, CALDINA, CAMRY, GAIA, HARRIER, HIGHLANDER / KLUGER, HILUX, MATRIX, NOAH/VOXY, PREVIA, RAV 4, SOLARA, WISH
<b>J1512098</b>	WATER PUMP 	<b>SKF</b> VKPC91818 <b>TOYOTA</b> 16100-29145	<b>TOYOTA</b> CELICA, COROLLA
<b>J1512104</b>	WATER PUMP 	<b>TOYOTA</b> 16100-19285, 16110-19195	<b>TOYOTA</b> COROLLA
<b>J1512108</b>	WATER PUMP 	<b>SKF</b> VKPC91815 <b>TOYOTA</b> 16100-29185	<b>TOYOTA</b> AVENSIS, AVENSIS VERSO, COROLLA, PREVIA, RAV 4
<b>J1512109</b>	WATER PUMP 	<b>SKF</b> VKPC91837 <b>TOYOTA</b> 16100-79285	<b>LEXUS</b> IS <b>TOYOTA</b> CHASER

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1513002</b>	WATER PUMP	<b>MAZDA</b> 8AB2-15-010, E301-15010-A, E301-15010-B, E301-15010-C, E301-15010-E <b>SKF</b> VKPC94202	<b>MAZDA</b> 323, E-SERIE
<b>J1513004</b>	WATER PUMP	<b>MAZDA</b> 0381-15010-A, 0381-15-151	<b>MAZDA</b> 626, 929
<b>J1513008</b>	WATER PUMP	<b>HYUNDAI</b> 0K710-15010 <b>MAZDA</b> 8AG2-15-100, 8AG6-15-010, R201-15010-A, R201-15010-B, R201-15010-C, RF01-99-154, RF03-15010-B <b>SKF</b> VKPC94452 <b>SUZUKI</b> 17400-78E00	<b>ASIA MOTORS</b> ROCSTA <b>KIA</b> BESTA <b>MAZDA</b> 626, B-SERIE, E-SERIE <b>SUZUKI</b> GRAND VITARA, VITARA
Number of Teeth: 22			
<b>J1513009</b>	WATER PUMP	<b>HYUNDAI</b> 0FE1H-15010G <b>MAZDA</b> 8AG1-15-010, 8AG1-15010-A, 8AG1-15010-B, FE79-15010-B, FE79-15010-C, FE79-15010-D, FE79-15010-E, FE79-15010-F, FE79-15010-G, FE79-15010-H <b>SKF</b> VKPC94423	<b>MAZDA</b> 626, 929, B-SERIE
<b>J1513010</b>	WATER PUMP	<b>HYUNDAI</b> 0K930-15010A <b>MAZDA</b> 8AB3-15-010, 8AB3-15010-A, 8AB4-15-010, 8AB4-15010-A, 8AB7-15-010, 8AB7-15010-A, 8AD2-15010-A, B3C7-15-010, B630-15-010, B630-15010-A, KKY0-11501-0, KKY01-15-010D, N3C1-15010-D <b>SKF</b> VKPC94002	<b>KIA</b> AVELLA, PRIDE, PRIDE Van, SEPHIA <b>MAZDA</b> 121, 323, 323 C, 323 F, 323 P, 323 S, DEMIO, MX-3
<b>J1513011</b>	WATER PUMP	<b>HYUNDAI</b> 0K937-15010 <b>MAZDA</b> 8AB5-15010-A, 8AB8-15010-A <b>SKF</b> VKPC94434	<b>HYUNDAI</b> GETZ <b>KIA</b> SEPHIA, SHUMA <b>MAZDA</b> 323, 323 C, 323 F, MX-5

Overall Height [mm]: 210,5

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1513012</b>	WATER PUMP	<b>HYUNDAI</b> 0FE3N-15010G <b>MAZDA</b> 8AH2-15-010, 8AH2-15010-A, 8AH2-15010-B, 8AK1-15-010, 8AK1-15010-A, E92Z-85-01A, F02Z-85-01A <b>NISSAN</b> 21010-HC425, 21010-HC426, 21010-HC427 <b>SKF</b> VKPC94424	<b>MAZDA</b> 323, 626, 929, B-SERIE, E-SERIE
Number of Teeth: 20			
<b>J1513014</b>	WATER PUMP	<b>MAZDA</b> 8AB6-15-010, 8AB6-15010-A, 8AB9-15-010, 8AB9-15010-A, PN11-15-010, PN11-15010-A	<b>MAZDA</b> 323, 323 C, 323 S
<b>J1513016</b>	WATER PUMP	<b>MAZDA</b> 8AGA-15-010	<b>MAZDA</b> 626
<b>J1513024</b>	WATER PUMP	<b>MAZDA</b> 8AG8-15-010, 8AG8-15010-F, 8AG9-15-010, FO01-15010-F, FP01-15010-F, KL01-15010-F <b>SKF</b> VKPC94619	<b>MAZDA</b> 323 F, 323 S, 626, MPV, MX-6, PREMACY
Supplementary Article/Supplementary Info: with seal			
<b>J1513027</b>	WATER PUMP	<b>MAZDA</b> 8AK2-15-010 <b>SKF</b> VKPC94603	<b>MAZDA</b> 323 F, 626, MX-3, MX-6, XEDOS 6, XEDOS 9
Overall Height [mm]: 105.0			
<b>J1513030</b>	WATER PUMP	<b>MAZDA</b> 8ABB-15-010, 8ABB-15010-A, 8ABC-15-010, ZL01-15-010 <b>SKF</b> VKPC94617	<b>MAZDA</b> 323 C, 323 F, 323 P, 323 S, MX-3, MX-5



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1513034</b>	WATER PUMP	<b>MAZDA</b> Y601-15-010, Y601-15010-A, Y601-15010-B, Y601-15-S20 <b>MITSUBISHI</b> MN982556 <b>SKF</b> VKPC83259 <b>SUZUKI</b> 17400-69K00 <b>TOYOTA</b> 16094-17680	<b>CITROËN</b> BERLINGO, BERLINGO / BERLINGO FIRST, C-ELYSEE, C2, C3, C3 Picasso, C4, C4 AIRCROSS, C4 Grand Picasso, C4 Picasso, C5, DS3, DS4, DS5, JUMPY, XSARA PICASSO <b>FIAT</b> SCUDO <b>FORD</b> B-MAX, C-MAX, FIESTA, FOCUS, FOCUS C-MAX, FUSION, GALAXY, GRAND C-MAX, MONDEO, S-MAX <b>MAZDA</b> 2, 3, 5 <b>MITSUBISHI</b> ASX <b>PEUGEOT</b> 1007, 2008, 206, 207, 207 CC, 207 SW, 208, 3008, 301, 307, 308, 308 CC, 308 SW, 4008, 407, 5008, 508, 508 SW, EXPERT, EXPERT Tepee, PARTNER, PARTNER Tepee <b>SUZUKI</b> SX4, SX4 S-Cross, VITARA <b>TOYOTA</b> PROACE <b>VOLVO</b> C30, S40, S60, S80, V40, V50, V60, V70
Number of Teeth: 19			
<b>J1513036</b>	WATER PUMP	<b>MAZDA</b> RF2A-15100-A, RF2A-15100-B, RF2A-15100-C <b>SKF</b> VKPC94615	<b>MAZDA</b> 3, 323 F, 323 S, 5, 6, 626, MPV, PREMACY
Number of Teeth: 19			
<b>J1513037</b>	WATER PUMP	<b>MAZDA</b> 8ALA-15100-A, WL81-15100-D <b>SKF</b> VKPC94614	<b>MAZDA</b> B-SERIE, BT-50, E-SERIE, MPV
Overall Height [mm]: 110			
<b>J1513042</b>	WATER PUMP	<b>MAZDA</b> 1E05-15-010, C202-15010-A <b>SKF</b> VKPC84215	<b>FORD</b> FIESTA, FOCUS, FOCUS C-MAX, FUSION, PUMA <b>MAZDA</b> 121, 2 <b>VOLVO</b> C30, S40, V50
<b>J1513049</b>	WATER PUMP	<b>MAZDA</b> YF09-15-010, YF09-15-100 <b>SKF</b> VKPC84415	<b>FORD</b> COUGAR, ESCORT, ESCORT CLASSIC, FOCUS, MAVERICK, MONDEO, TOURNEO CONNECT, TRANSIT CONNECT <b>MAZDA</b> TRIBUTE
<b>J1513054</b>	WATER PUMP	<b>MAZDA</b> L327-15-100, LF01-15-100, LF94-15-100, LF94-15100-A <b>SKF</b> VKPC84622	<b>FORD</b> C-MAX, FIESTA, FOCUS, FOCUS C-MAX, GALAXY, MAVERICK, MONDEO, S-MAX, TRANSIT <b>MAZDA</b> 3, 5, 6, CX-7, MPV, MX-5, PREMACY, TRIBUTE <b>VOLVO</b> C30, S40, S80, V50, V70

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1513055</b>	WATER PUMP	<b>MAZDA</b> AJ03-15010-B, AJ03-15010-D, AJY1-15-010, GY01-15010-B	<b>MAZDA</b> 6, MPV, TRIBUTE
Overall Height [mm]: 85.0			
<b>J1513060</b>	WATER PUMP	<b>MAZDA</b> ZJ01-15010-A <b>SKF</b> VKPC94624	<b>MAZDA</b> 2, 3
<b>J1513062</b>	WATER PUMP	<b>MAZDA</b> Y401-15-010, Y404-15-010 <b>SKF</b> VKPC83140 <b>SUZUKI</b> 17400-73J00, 17409-73J00 <b>TOYOTA</b> SU001-00596	<b>CITROËN</b> C1, C2, C2 ENTERPRISE, C3, DS3, NEMO, XSARA <b>FORD</b> C-MAX, FIESTA, FOCUS, GALAXY, GRAND C-MAX, MONDEO, S-MAX <b>MAZDA</b> 2 <b>PEUGEOT</b> 1007, 107, 206, 206 Van, 206+, 207, 208, 307, BIPPER, BIPPER Tepee <b>SUZUKI</b> LIANA <b>TOYOTA</b> AYGO
Number of Teeth: 21			
<b>J1513063</b>	WATER PUMP	<b>MITSUBISHI</b> MN155686 <b>SKF</b> VKPC95862	<b>MITSUBISHI</b> COLT, COLT CZC, LANCER
Overall Height [mm]: 190.5			
<b>J1514002</b>	WATER PUMP	<b>HONDA</b> 19200-689-030, 19200-689-040, 19200-689-335, 19200-PB2-000, 19200-PB2-010, 19200-PB2-405	<b>HONDA</b> ACCORD, PRELUDE
<b>J1514010</b>	WATER PUMP	<b>HONDA</b> 19200-PA0-000, 19200-PA0-010, 19200-PA0-700, 19200-PA5-000, 19200-PA5-010, 19200-PA5-700, 19200-PC0-000, 19200-PC0-010, 19200-PC0-405, 19200-PE8-405, 19200-PE8-600, 19210-PE8-305	<b>HONDA</b> JAZZ

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1514012</b>	WATER PUMP	<b>HONDA</b> 19200-PE0-010, 19200-PE0-415, 19200-PE0-505, 19200-PE0-515, 19200-PE0-660, 19200-PE0-661 <b>SKF</b> VKPC93205	<b>HONDA</b> CIVIC, CRX
Number of Teeth: 20			
<b>J1514015</b>	WATER PUMP	<b>HONDA</b> 19200-PH1-000, 19200-PH1-020, 19200-PH1-505, 19210-PH1-305 <b>SKF</b> VKPC93410	<b>HONDA</b> ACCORD
<b>J1514018</b>	WATER PUMP	<b>HONDA</b> 19200-PH3-000, 19200-PH3-003, 19200-PH3-010, 19200-PH3-505, 19210-PH3-305 <b>SKF</b> VKPC93600	<b>ACURA</b> LEGEND <b>HONDA</b> ACCORD, PRELUDE
Number of Teeth: 20			
<b>J1514019</b>	WATER PUMP	<b>HONDA</b> 19200-PM3-000, 19200-PM3-003, 19200-PM3-004, 19200-PM3-013, 19200-PM3-014, 19200-PO1-003, 19200-PO1-004 <b>ISUZU</b> 5-86003-637-0, 5-86003-638-0 <b>SKF</b> VKPC87404	<b>ACURA</b> INTEGRA <b>HONDA</b> CIVIC, CONCERTO, CRX, INTEGRA <b>ROVER</b> 200, 400
Number of Teeth: 19			
<b>J1514020</b>	WATER PUMP	<b>HONDA</b> 19200-PK2-000, 19200-PK2-505, 19210-PK2-305 <b>SKF</b> VKPC93602	<b>HONDA</b> PRELUDE
Number of Teeth: 19			
<b>J1514021</b>	WATER PUMP	<b>HONDA</b> 19200-P0A-003, 19200-P0A-032, 19200-P0B-A01, 19200-PDA-E01, 19200-PT0-003, 19200-PT0-004, 19200-PT0-013 <b>SKF</b> VKPC93601	<b>HONDA</b> ACCORD, PRELUDE, SHUTTLE <b>ROVER</b> 600

Number of Teeth: 20, Overall Height [mm]: 80,5







ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1514022</b>	WATER PUMP	<b>HONDA</b> 19200-PT2-000, 19200-PT2-003, 19200-PT2-013	<b>HONDA</b> ACCORD, ODYSSEY
			
Number of Teeth: 20			
<b>J1514024</b>	WATER PUMP	<b>HONDA</b> 19200-P08-003, 19200-P08-004, 19200-P08-A01, 19200-P10-A02 <b>ISUZU</b> 5-86003-639-0, 5-86003-640-0 <b>SKF</b> VKPC93411	<b>HONDA</b> CIVIC, CRX
			
<b>J1514025</b>	WATER PUMP	<b>HONDA</b> 19200-P30-003, 19200-PR3-003	<b>HONDA</b> CIVIC, CRX, PRELUDE
			
Number of Teeth: 22			
<b>J1514028</b>	WATER PUMP	<b>HONDA</b> 19200-P13-000, 19200-P13-013	<b>HONDA</b> ACCORD, PRELUDE
			
Number of Teeth: 26			
<b>J1514030</b>	WATER PUMP	<b>HONDA</b> 19200-P2A-003, 19200-P2A-004, 19200-P2A-A01, 19200-P2A-A02, 19200-P2A-A04 <b>ISUZU</b> 5-86008-904-0, 5-86008-905-0 <b>SKF</b> VKPC93000	<b>HONDA</b> ACCORD, CIVIC, HR-V
			
Number of Teeth: 19			
<b>J1514031</b>	WATER PUMP	<b>HONDA</b> 19200-P72-003, 19200-P72-013 <b>SKF</b> VKPC93415	<b>HONDA</b> CIVIC, CRX, INTEGRA
			
Number of Teeth: 22			









ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1514033</b>	WATER PUMP	<b>HONDA</b> 19200-P5T-G00 <b>SKF</b> VKPC87813	<b>HONDA</b> ACCORD, CIVIC <b>MG</b> EXPRESS, MG ZR, MG ZS <b>ROVER</b> 200, 25, 400, 45, 600, 800, STREETWISE
			
<b>J1514035</b>	WATER PUMP	<b>HONDA</b> 19200-P75-003 <b>SKF</b> VKPC93608	<b>HONDA</b> CIVIC, CR-V
			
Number of Teeth: 19			
<b>J1514037</b>	WATER PUMP	<b>HONDA</b> 19200-P7A-003 <b>SKF</b> VKPC93619	<b>HONDA</b> LOGO
			
<b>J1514039</b>	WATER PUMP	<b>HONDA</b> 19200-PLC-003, 19200-PLM-A01 <b>SKF</b> VKPC93606	<b>HONDA</b> CIVIC, FR-V, STREAM
			
Number of Teeth: 19, Overall Height [mm]: 80,5			
<b>J1514040</b>	WATER PUMP	<b>HONDA</b> 19200-PNA-003 <b>SKF</b> VKPC93604	<b>HONDA</b> ACCORD, CIVIC, CR-V, FR-V, INTEGRA, STEPWGN, STREAM
			
<b>J1514042</b>	WATER PUMP	<b>HONDA</b> 19200-PWA-003 <b>SKF</b> VKPC93603	<b>HONDA</b> CITY, CIVIC, JAZZ
			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1514044</b>	WATER PUMP	<b>HONDA</b> 19200-RAA-A01, 19200-RBB-003, 19200-RBB-113, 19200-RFE-003 <b>SKF</b> VKPC93612	<b>HONDA</b> ACCORD, CR-V, ODYSSEY, STREAM
Overall Height [mm]: 76.0			
<b>J1514045</b>	WATER PUMP	<b>HONDA</b> 19200-PRB-A01 <b>SKF</b> VKPC93618	<b>HONDA</b> CIVIC, INTEGRA
<b>J1514046</b>	WATER PUMP	<b>HONDA</b> 19200-PLZ-D00 <b>SKF</b> VKPC93605	<b>HONDA</b> CIVIC
Supplementary Article/Supplementary Info: with seal			
<b>J1515001</b>	WATER PUMP	<b>MITSUBISHI</b> MD009000, MD009019, MD997077, MD997610 <b>SKF</b> VKPC95004	<b>MITSUBISHI</b> GALANT, L 200, L 300, L 300 / DELICA, LANCER, LANCER CELESTE, SAPPORO
<b>J1515002</b>	WATER PUMP	<b>MITSUBISHI</b> 8BU1-15-010, MD021490, MD975292, MD997082, MD997157, MD997178, MD997203, MD997616 <b>SKF</b> VKPC95602	<b>MITSUBISHI</b> GALANT, L 200, LANCER CELESTE, PAJERO, SAPPORO, STARION, TREDIA
<b>J1515004</b>	WATER PUMP	<b>HYUNDAI</b> 25100-21000, 25100-21010, 25100-21020, 25100-21030, 25100-22010, 25100-22650, 25100-24030, 25100-24040, 25100-24060, 25100-25010 <b>MITSUBISHI</b> MD030863, MD974649, MD997076, MD997609 <b>SKF</b> VKPC95008	<b>HYUNDAI</b> ACCENT, GETZ, LANTRA, PONY, PONY / EXCEL, S COUPE <b>MITSUBISHI</b> COLT, LANCER, LANCER F, MIRAGE, TREDIA <b>PROTON</b> AEROBACK, JUMBUCK, PERSONA 300, PERSONA 400, SAGA, SALOON, SATRIA, WIRA






Supplementary Article/Supplementary Info: with seal







ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1515011</b>	WATER PUMP 	<b>HYUNDAI</b> 25100-32000, 25100-32010, 25100-32020, 25100-32031, 25100-32033 <b>MITSUBISHI</b> MD041041, MD997079, MD997080, MD997615, MD998079 <b>SKF</b> VKPC95422	<b>HYUNDAI</b> H-1, H100, STELLAR <b>MITSUBISHI</b> GALANT, L 200, L 300, L 300 / DELICA, LANCER, PAJERO, SAPPORO, SPACE WAGON, STARION
Overall Height [mm]: 210			
<b>J1515014</b>	WATER PUMP 	<b>HYUNDAI</b> 25100-42000 <b>MITSUBISHI</b> MD050450, MD664616, MD972001, MD997084, MD997150, MD997618 <b>SKF</b> VKPC95405	<b>HYUNDAI</b> GALLOPER, H-1, H-1 / STAREX, H100, PORTER, SONATA <b>MITSUBISHI</b> GALANT, GALLOPER, L 200, L 300, L 300 / DELICA, L 400, PAJERO
Overall Height [mm]: 148,5, Supplementary Article/Supplementary Info: with seal			
<b>J1515016</b>	WATER PUMP 	<b>HYUNDAI</b> 25100-33001, 25100-33011, 25100-33012, 25100-33020, 25100-33030 <b>MITSUBISHI</b> MD997418, MD997620 <b>SKF</b> VKPC95427	<b>HYUNDAI</b> LANTRA <b>MITSUBISHI</b> COLT
Supplementary Article/Supplementary Info: with seal			
<b>J1515017</b>	WATER PUMP 	<b>MITSUBISHI</b> MD034152, MD997078, MD997421, MD997619 <b>SKF</b> VKPC95010	<b>MITSUBISHI</b> COLT, CORDIA, ECLIPSE, GALANT, LANCER, SPACE WAGON, TREDIA
Supplementary Article/Supplementary Info: with seal			
<b>J1515018</b>	WATER PUMP 	<b>MITSUBISHI</b> MD997177, MD997692 <b>SKF</b> VKPC95404	<b>MITSUBISHI</b> COLT, GALANT, LANCER, SPACE WAGON
Supplementary Article/Supplementary Info: with seal			
<b>J1515019</b>	WATER PUMP 	<b>HYUNDAI</b> 25100-32565, 25100-32566, 25100-32568, 25100-32569 <b>MITSUBISHI</b> MD121243, MD972053, MD997430, MD997622 <b>SKF</b> VKPC95423	<b>HYUNDAI</b> SONATA <b>MITSUBISHI</b> GALANT

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1515020</b>	WATER PUMP	<b>HYUNDAI</b> 25100-32120, 25100-33120 <b>mitsubishi</b> MD972052, MD997417, MD997621 <b>SKF</b> VKPC95424	<b>HYUNDAI</b> LANTRA, SONATA <b>KIA</b> JOICE <b>mitsubishi</b> COLT, ECLIPSE, GALANT, LANCER
			
<b>J1515021</b>	WATER PUMP	<b>HYUNDAI</b> 25100-35020, 25100-35040, 25100-36000, 25237-36010, 25237-36010 <b>mitsubishi</b> MD972003, MD972004, MD997515, MD997634 <b>SKF</b> VKPC95610	<b>HYUNDAI</b> GALLOPER, SONATA <b>mitsubishi</b> GALLOPER, GTO, PAJERO, PAJERO SPORT, SIGMA
			
Height [mm]: 98,0			
<b>J1515028</b>	WATER PUMP	<b>mitsubishi</b> MD179030, MD300799, MD306414 <b>SKF</b> VKPC95426	<b>mitsubishi</b> COLT, GALANT, LANCER, MIRAGE, SPACE RUNNER, SPACE STAR, SPACE WAGON <b>PROTON</b> PERSONA 300, PERSONA 400, SATRIA, WIRA
			
Number of Teeth: 24			
<b>J1515029</b>	WATER PUMP	<b>HYUNDAI</b> 25100-42501, 25100-42540, 25100-42541 <b>mitsubishi</b> MD972002, MD974999, MD997686 <b>SKF</b> VKPC95800	<b>HYUNDAI</b> GALLOPER, H-1, H-1 / STAREX, H100, TERRACAN <b>KIA</b> BONGO, K2500, PREGIO <b>mitsubishi</b> GALLOPER, L 200, L 300, L 400, PAJERO, PAJERO CLASSIC, PAJERO SPORT, PAJERO SPORT VAN
			
Overall Height [mm]: 110,4			
<b>J1515030</b>	WATER PUMP	<b>mitsubishi</b> MD300802, MD971539, MD972006, MD972051, MD972054 <b>SKF</b> VKPC95614	<b>mitsubishi</b> GALANT, LANCER, SPACE RUNNER, SPACE WAGON <b>PROTON</b> PERSONA 400, WIRA
			
Supplementary Article/Supplementary Info: with seal			
<b>J1515031</b>	WATER PUMP	<b>mitsubishi</b> MD971538, MD972050 <b>SKF</b> VKPC95612	<b>mitsubishi</b> ECLIPSE, GALANT, SPACE WAGON
			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1515034</b>	WATER PUMP	<b>SKF</b> VKPC95003	<b>SKF</b> VKPC95003
<b>J1515035</b>	WATER PUMP	<b>SKF</b> VKPC95005	<b>SKF</b> VKPC95005
Number of Teeth: 24, Overall Height [mm]: 102			
<b>J1515036</b>	WATER PUMP	<b>SKF</b> VKPC95003	<b>SKF</b> VKPC95003
Overall Height [mm]: 225,0			
<b>J1515037</b>	WATER PUMP	<b>SKF</b> VKPC86413	<b>SKF</b> VKPC86413
Supplementary Article/Supplementary Info: with seal			
<b>J1515039</b>	WATER PUMP	<b>SKF</b> VKPC95863	<b>SKF</b> VKPC95863
<b>J1515040</b>	WATER PUMP	<b>SKF</b> VKPC86500	<b>SKF</b> VKPC86500
Number of Teeth: 24			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1515042</b>	WATER PUMP	<b>mitsubishi</b> MD974678	<b>mitsubishi</b> GALANT
			
<b>J1515045</b>	WATER PUMP	<b>mitsubishi</b> ME200411, ME993473, ME996789 <b>SKF</b> VKPC95870	<b>mitsubishi</b> L 200, PAJERO
			
<b>J1515046</b>	WATER PUMP	<b>mitsubishi</b> MD972440	<b>mitsubishi</b> PAJERO
			
<b>J1515048</b>	WATER PUMP	<b>mitsubishi</b> MD975644, MD975913, MD977311, MD978552 <b>SKF</b> VKPC95864	<b>mitsubishi</b> GALANT, LANCER, OUTLANDER
			
<b>J1515051</b>	WATER PUMP	<b>mitsubishi</b> MD974899, MD976464	<b>mitsubishi</b> GALANT, GRANDIS, SPACE RUNNER, SPACE WAGON
			
Overall Height [mm]: 138,5			
<b>J1515052</b>	WATER PUMP	<b>mitsubishi</b> MD317677	<b>mitsubishi</b> PAJERO MINI
			








ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1515055</b>	WATER PUMP	<b>SKF</b> VKPC85304	<b>NISSAN</b> 21010-00Q0K, 21010-00QAC, 77014-72182
		<b>SKF</b> VKPC85304	<b>NISSAN</b> 21010-00Q0K, 21010-00QAC, 77014-72182
<b>J1515057</b>	WATER PUMP	<b>SKF</b> VKPC95879	
		<b>SKF</b> VKPC95879	
<b>J1515060</b>	WATER PUMP		
			
Overall Height [mm]: 225			
<b>J1515061</b>	WATER PUMP		
			
<b>J1515062</b>	WATER PUMP		
			
<b>J1515063</b>	WATER PUMP		
			
Overall Height [mm]: 98,5			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1515065</b>	WATER PUMP	<b>mitsubishi</b> 1300A095, 1300A107, MN143664 <b>SKF</b> VKPC95860	<b>mitsubishi</b> ASX, COLT, ECLIPSE CROSS, LANCER, MIRAGE, MIRAGE / SPACE STAR
<b>J1515067</b>	WATER PUMP	<b>mitsubishi</b> ME993474, ME996790 <b>SKF</b> VKPC95868	<b>mitsubishi</b> PAJERO, PAJERO CLASSIC, PAJERO SPORT
<b>J1516005</b>	WATER PUMP	<b>DAIHATSU</b> 16100-87787, 16100-87796, 16100-87798, 16100-87799 <b>SKF</b> VKPC87203	<b>DAIHATSU</b> CHARADE, HIJET <b>PIAGGIO</b> PORTER
<b>J1516007</b>	WATER PUMP	<b>DAIHATSU</b> 16100-87786, 16100-87795 <b>SKF</b> VKPC97000	<b>DAIHATSU</b> 1000, CHARADE, HIJET, SPARCAR
<b>J1516009</b>	WATER PUMP	<b>DAIHATSU</b> 16100-87384, 16100-87384-000, 16100-87389, 16100-87389-000	<b>DAIHATSU</b> ROCKY Hard Top, ROCKY Soft Top, WILDCAT/ROCKY
<b>J1516010</b>	WATER PUMP	<b>DAIHATSU</b> 16100-87109, 16100-87183, 16100-87185 <b>SKF</b> VKPC97201	<b>DAIHATSU</b> FEROZA Hard Top, FEROZA Soft Top, TERIOS
<b>J1516011</b>	WATER PUMP	<b>DAIHATSU</b> 16100-87790, 16100-87797 <b>SKF</b> VKPC97001	<b>DAIHATSU</b> CHARADE

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1516012</b>	WATER PUMP	<b>DAIHATSU</b> 16100-87108, 16100-87182, 16100-87184 <b>SKF</b> VKPC97200	<b>DAIHATSU</b> APPLAUSE, CHARADE, GRAN MOVE, HIJET
<b>J1516013</b>	WATER PUMP	<b>DAIHATSU</b> 16100-87390, 16100-87390-000, 16100-87395, 16100-87395-000 <b>SKF</b> VKPC97205	<b>DAIHATSU</b> ROCKY Hard Top, ROCKY Soft Top, RUGGER, WILDCAT/ROCKY
Supplementary Article/Supplementary Info: with accessories			
<b>J1516016</b>	WATER PUMP	<b>DAIHATSU</b> 16100-87244, 16100-87248, 16100-87283, 16100-87287 <b>SKF</b> VKPC97002	<b>DAIHATSU</b> CUORE, MOVE <b>PERODUA</b> KANCIL
<b>J1516021</b>	WATER PUMP	<b>DAIHATSU</b> 16100-87228, 16100-87249, 16100-97205, 16102-87201, 16102-87207 <b>SKF</b> VKPC97202	<b>DAIHATSU</b> CHARADE, CUORE, MOVE, SIRION, TREVIS, YRV <b>PERODUA</b> KELISA, KENARI, MYVI <b>TOYOTA</b> DUET
Fitted Diameter [mm]: 58,0, Overall Height [mm]: 105,0			
<b>J1517002</b>	WATER PUMP	<b>SKF</b> VKPC99404 <b>SUBARU</b> 21110-AA060, 41076-7100, 41076-7300	<b>SUBARU</b> LEONE, MV
<b>J1517004</b>	WATER PUMP	<b>SKF</b> VKPC99406 <b>SUBARU</b> 21110-AA012, 21110-AA013, 21110-AA014, 21110-AA015, 21110-AA016, 21110-AA017	<b>SUBARU</b> LEONE

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1517005</b>	WATER PUMP	<b>SUBARU</b> 49709-5500	<b>SUBARU</b> JUSTY, LIBERO
Supplementary Article/Supplementary Info: with seal			
<b>J1517006</b>	WATER PUMP	<b>SUBARU</b> 21118-KA000	<b>SUBARU</b> JUSTY, LIBERO
<b>J1517007</b>	WATER PUMP	<b>SKF</b> VKPC99407 <b>SUBARU</b> 21111-AA000, 21111-AA001, 21111-AA002, 21111-AA003, 21111-AA004, 21111-AA005, 21111-AA006, 21111-AA007, 21111-AA033, X2111-AA030, X2111-AA031, X2111-AA032	<b>SUBARU</b> FORESTER, IMPREZA, LEGACY, OUTBACK, SVX
Supplementary Article/Supplementary Info: with seal			
<b>J1517008</b>	WATER PUMP	<b>SUBARU</b> 21111-AA020, 21111-AA021, 21111-AA022, 21111-AA084, 21111-AA240, 21111-AA280, 21111-AA331, X2111-AA080, X2111-AA081, X2111-AA240	<b>SUBARU</b> FORESTER, IMPREZA, LEGACY, LEGACY OUTBACK, OUTBACK, SVX
<b>J1517010</b>	WATER PUMP	<b>SUBARU</b> 21111-KA050, 21111-KA051, 21111-KA052, 21111-KA053, 21111-KA054, 21111-KA060, 21111-KA061, 21111-KA110, 21111-KA150, 21111-KA151, 21111-KA152, 21111-KA153, 21111-KA154, 21111-KA160	<b>SUBARU</b> VIVIO
Supplementary Article/Supplementary Info: with seal			
<b>J1517013</b>	WATER PUMP	<b>SKF</b> VKPC98002 <b>SUBARU</b> 21111-AA060, 21111-AA061, 21111-AA260, 21111-AA270, X2111-AA040, X2111-AA041	<b>SUBARU</b> FORESTER, IMPREZA, LEGACY, OUTBACK, XV



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1518000</b>	WATER PUMP	<b>SUZUKI</b> 17400-73810, 17400-73811, 17400-73812	<b>SUZUKI</b> ALTO, CARRY, LJ 80, SJ 410, SUPER CARRY
			
<b>J1518002</b>	WATER PUMP	<b>SKF</b> VKPC96204 <b>SUZUKI</b> 17400-73820, 17400-78101, 17400-78820, 17400-78821	<b>SUZUKI</b> ALTO, CARRY, SAMURAI, SUPER CARRY
			
<b>J1518003</b>	WATER PUMP	<b>SKF</b> VKPC96212 <b>SUZUKI</b> 17400-82830, 17400-83810, 17400-83811, 17400-83812, 17400-83814, 17400-83820	<b>SUZUKI</b> SAMURAI, SJ 413, SWIFT
			
<b>J1518004</b>	WATER PUMP	<b>DAEWOO</b> 17400A70D10 <b>SKF</b> VKPC96210 <b>SUZUKI</b> 17400-82820, 17400-82821, 17400-82822, 17400-82823, 17400-82824, 17400-82840, 17400-82850, 17400-82851	<b>SUBARU</b> JUSTY <b>SUZUKI</b> ALTO, BALENO, CARRY, SWIFT, WAGON R+
			
<b>J1518005</b>	WATER PUMP	<b>SKF</b> VKPC96402 <b>SUZUKI</b> 17400-60811, 17400-60812, 17400-60813, 17400-60814, 17400-60815, 17400-60A02, 17400-60A04	<b>SUZUKI</b> BALENO, SWIFT, VITARA, X-90
			
<b>J1518009</b>	WATER PUMP	<b>SKF</b> VKPC96405 <b>SUZUKI</b> 17400-77810, 17400-77811, 17400-77812, 17400-77813	<b>SUZUKI</b> BALENO, GRAND VITARA, VITARA
			
<b>J1518010</b>	WATER PUMP	<b>SKF</b> VKPC96001 <b>SUZUKI</b> 17400-61820	<b>SUZUKI</b> BALENO, GRAND VITARA, VITARA
			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1518012</b>	WATER PUMP	<b>SKF</b> VKPC96403 <b>SUZUKI</b> 17400-85830	<b>SUZUKI</b> GRAND VITARA, VITARA
Overall Height [mm]: 130,0			
<b>J1518013</b>	WATER PUMP	<b>SKF</b> VKPC96415 <b>SUZUKI</b> 17400-73831	<b>SUZUKI</b> WAGON R+
<b>J1518014</b>	WATER PUMP	<b>SUZUKI</b> 17400-78850	<b>SUZUKI</b> WAGON R+
<b>J1518016</b>	WATER PUMP	<b>SKF</b> VKPC96404 <b>SUZUKI</b> 17400-69G00, 17400-69G01	<b>FIAT</b> SEDICI <b>SUBARU</b> JUSTY <b>SUZUKI</b> GRAND VITARA, IGNIS, JIMNY, LIANA, SWIFT, SX4, SX4 S-Cross, VITARA, WAGON R+
<b>J1518018</b>	WATER PUMP	<b>SKF</b> VKPC96411 <b>SUZUKI</b> 17400-83815	<b>SUZUKI</b> JIMNY, WAGON R+
<b>J1519002</b>	WATER PUMP	<b>ISUZU</b> 5-13610-124-0, 5-13610-124-1, 5-13610-174-0, 5-13610-174-1, 8-94120-768-0, 8-94120-768-1, 8-94239-649-0, 8-94251-251-0, 8-94376-837-0, 8-94376-859-0 <b>SKF</b> VKPC98000	<b>ISUZU</b> CAMPO, KB, TROOPER

Supplementary Article/Supplementary Info: with seal

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1519006</b>	WATER PUMP	<b>ISUZU</b> 8-94140-341-1, 8-94419-461-0, 8-94419-461-1, 8-94419-461-2, 8-94461-173-0, 8-97018-560-0, 8-97062-796-0, 8-97105-012-0, 8-97105-012-1, 8-97123-330-0 <b>NISSAN</b> 21010-89TA1, 21010-89TA4	<b>ISUZU</b> CAMPO, D-MAX, ELF, KB, PICKUP, RODEO, TF, TFR/TFS, TROOPER <b>OPEL</b> CAMPO, FRONTERA, MONTEREY
<b>J1519011</b>	WATER PUMP	<b>ISUZU</b> 8-64140-341-2, 8-64332-638-0, 8-94174-226-0, 8-94174-226-1, 8-94174-226-2, 8-94174-226-3, 8-94310-025-0, 8-94310-251-0, 8-94376-844-0, 8-94376-847-0, 8-94376-851-0, 8-94376-851-1, 8-94379-472-0, 8-97021-744-0, 8-97021-744-1, 8-97037-966-0, 8-97081-623-0, 8-97081-623-1	<b>ISUZU</b> MU, TROOPER
Overall Height [mm]: 138,5			
<b>J1519026</b>	WATER PUMP	<b>ISUZU</b> 8-97180-326-0	<b>ISUZU</b> MU, TROOPER, WIZARD <b>OPEL</b> MONTEREY
Overall Height [mm]: 125,0			
<b>J1519029</b>	WATER PUMP	<b>ISUZU</b> 8-97167-554-0	<b>ISUZU</b> TROOPER <b>OPEL</b> MONTEREY
<b>J1542002</b>	BOLT, RADIATOR CAP	<b>HONDA</b> 19045-P08-003, 19045-P08-004, 19045-P08-013, 19045-P08-014, 19045-PAA-A01, 19045-PY3-013 <b>MAZDA</b> WL21-15-205 <b>SUZUKI</b> 17920-66F01 <b>TOYOTA</b> 16401-28280, 16401-62100, 16401-6A140, 16401-7A470, 16401-87211, 16401-87212	<b>ACURA</b> MDX, RSX, TSX <b>DAIHATSU</b> COPEN, CUORE, MATERIA, SIRION <b>HONDA</b> ACCORD, CITY, CIVIC, CR-V, CR-Z, CRX, FR-V, HR-V, INSIGHT, INTEGRA, JAZZ, LEGEND, LOGO, ODYSSEY, S2000, SHUTTLE, STEPWGN, STREAM <b>LEXUS</b> ES, GS, IS, LS, RC, RX <b>MAZDA</b> 323 F, 5, 626, B-SERIE, MX-5, PREMACY <b>PERODUA</b> MYVI <b>SUBARU</b> JUSTY <b>SUZUKI</b> ALTO, BALENO, CARRY, GRAND VITARA, IGNIS, JIMNY, KIZASHI, LIANA, SPLASH, SUPER CARRY, SWIFT, SX4, SX4 S-Cross, VITARA, WAGON R+, X-90 <b>TOYOTA</b> 4 RUNNER, AURIS, AURIS TOURING SPORTS, AURIS VAN, AVALON, AVENSIS, AVENSIS VERSO, AYGO, CAMRY, CELICA, CHASER, COROLLA, DYNA, DYNA 200, DYNA 300, ECHO, FJ CRUISER, FORTUNER, GRANVIA, HARRIER, HIGHLANDER / KLUGER, HILUX, IQ, LAND CRUISER 90, LAND CRUISER PRADO, MATRIX, MR 2, PICNIC, PREVIA, RAV 4, SIENNA, SUPRA, TUNDRA, URBAN CRUISER, VERSO, VIOS/YARIS, YARIS, YARIS VERSO

Height 1 [mm]: 48, Opening Pressure [bar]: 1,1

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1543002</b>	BOLT, RADIATOR CAP	<p><b>HONDA</b> 19045-PT0-003, 19045-PT0-004</p> <p><b>MAZDA</b> FS20-15-205, KL01-15-205, KL-15-205, N3A1-15-205, VS01-15-205</p> <p><b>NISSAN</b> 21430-2J600, 21430-37P00, 21430-54P00, 21430-74N01, 21430-74N02</p> <p><b>SUBARU</b> 45137-AE000, 45137-AE001</p> <p><b>TOYOTA</b> 16401-67150</p>	<p><b>ASIA MOTORS</b> HI-TOPIC AM 725, ROCSTA</p> <p><b>HONDA</b> ACCORD, CIVIC, CR-V, FR-V, INTEGRA, PRELUDE</p> <p><b>HYUNDAI</b> ACCENT, COUPE, ELANTRA, EQUUS / CENTENNIAL, GENESIS, GRAND SANTA FÉ, GRANDEUR, H-1, H-1 / STAREX, HIGHWAY VAN, i10, i20, i30, i40, ix20, ix35, MATRIX, SANTA FÉ, SONATA, TERRACAN, TRAJET, TUCSON, VELOSTER, XG</p> <p><b>INFINITI</b> EX, FX, G, JX</p> <p><b>ISUZU</b> D-MAX, ELF, PICKUP, RODEO</p> <p><b>KIA</b> CEE'D, CERATO, CERATO Koup, CERES, MAGENTIS, OPIRUS, OPTIMA, PICANTO, PRO CEE'D, PRO CEE'D, RIO, SORENTO, SOUL, SPORTAGE, VENZA</p> <p><b>MAZDA</b> 3, 323 S, 6, 626, B-SERIE, BT-50, CX-7, CX-9, E-SERIE, MPV, MX-5, MX-6, RX 7, TRIBUTE, XEDOS 9</p> <p><b>NISSAN</b> 300 ZX, 370 Z, ALMERA, ALTIMA, AVENIR, CUBE, ELGRAND, KUBISTAR, MICRA, MURANO, NAVARA, NOTE, NP300 NAVARA, NP300 PICKUP, NV200, NV200 / EVALIA, PATHFINDER, PRIMERIA, QASHQAI / QASHQAI +2, SERENA, SUNNY, TERRANO II, TERRANO II Van, TIIDA</p> <p><b>SUBARU</b> FORESTER, IMPREZA, LEGACY, OUTBACK, WRX</p> <p><b>SUZUKI</b> JIMNY</p> <p><b>TOYOTA</b> 4 RUNNER, AVENSIS, CAMRY, COASTER, DYNA, DYNA 300, FORTUNER, HARRIER, HIACE, HIACE / COMMUTER, HILUX, LAND CRUISER 100, LAND CRUISER 90, LAND CRUISER PRADO</p>

Diameter [mm]: 45,3, Height [mm]: 26, Opening Pressure [bar]: 1,1

<b>J1545000</b>	BOLT, RADIATOR CAP	<p><b>DAIHATSU</b> 16401-87702, 16401-87708, 16401-87709</p> <p><b>HONDA</b> 19045-634-003, 19045-PA0-014, 19045-PH7-003, 19045-PM3-004</p> <p><b>MAZDA</b> 0766-15-205, 19405-692-003, 2981-15-205, 2996-23-921, 8871-15-205</p> <p><b>MITSUBISHI</b> MB110314, MB221633</p> <p><b>NISSAN</b> 21430-17B07, 21430-89907, 21430-9C001, 21430-9C003</p> <p><b>SUZUKI</b> 17920-63210</p> <p><b>TOYOTA</b> 16401-38011, 16401-41021, 16401-49015, 16401-50010, 16401-60010</p>	<p><b>ACURA</b> INTEGRA, LEGEND</p> <p><b>DAIHATSU</b> CHARADE, CHARMANT, CUORE, DELTA, DELTA WIDE, HIJET, SPARCAR, TAFT</p> <p><b>HONDA</b> ACCORD, CIVIC, CONCERTO, CRX, INTEGRA, JAZZ, LEGEND, PRELUDE, QUINTET</p> <p><b>HYUNDAI</b> PORTER</p> <p><b>INFINITI</b> G20</p> <p><b>MAZDA</b> 323, 616, 626, 929, B-SERIE, RX-5, RX-7</p> <p><b>MITSUBISHI</b> COLT, CORDIA, ECLIPSE, GALANT, L 200, L 300 / DELICA, LANCER, LANCER CELESTE, MIRAGE, PAJERO, SAPPORO, SPACE WAGON, STARION, TREDIA</p> <p><b>NISSAN</b> BLUEBIRD, BLUEBIRD (B610), CABSTAR, CHERRY, CHERRY (E10), DATSUN 100 A, DATSUN 120, DATSUN 140 Y, DATSUN 160 J, DATSUN 180 B, DATSUN 240, LAUREL, MICRA, PATROL, PATROL GR, PICK UP, PRAIRIE, SERENA, SILVIA, STANZA, SUNNY, TERRANO II, TRADE, URVAN, VANETTE</p> <p><b>SUBARU</b> LEONE</p> <p><b>SUZUKI</b> ALTO, LJ 80</p> <p><b>TOYOTA</b> 1000, CARINA, CELICA, CHASER, COROLLA, CORONA, CRESSIDA, CRESTA, CROWN, HIACE, HILUX, LAND CRUISER, LITEACE, MARK II, STARLET, STARLET 1000, TERCEL, VEROSSA</p>
-----------------	--------------------	---	---

Height [mm]: 30,0, Opening Pressure [bar]: 1

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>J1545001</b>	BOLT, RADIATOR CAP	<p><b>DAIHATSU</b> 16401-87208, 16401-87209</p> <p><b>MAZDA</b> B3C7-15-205</p> <p><b>MINI</b> MB660667, MR481216</p> <p><b>SUZUKI</b> 17920-56B00, 17920-60D10, 17920-66F00, 17920-80E01</p> <p><b>TOYOTA</b> 16401-03090, 16401-15520, 16401-53010, 16401-72090</p>	<p><b>CHERY</b> TIGGO</p> <p><b>DAIHATSU</b> CHARADE, CUORE, MOVE, SIRION</p> <p><b>HYUNDAI</b> STELLAR</p> <p><b>LEXUS</b> GS, RX</p> <p><b>MAZDA</b> 121, 3, 323 C, 323 F, 323 P, 323 S, DEMIO, TRIBUTE</p> <p><b>MINI</b> CARISMA, COLT, FTO, GALANT, L 400, LANCER, MIRAGE, PAJERO, PAJERO PININ, PAJERO SPORT, SIGMA, SPACE RUNNER, SPACE STAR, SPACE WAGON</p> <p><b>NISSAN</b> VANETTE CARGO</p> <p><b>PROTON</b> AEROBACK, GEN 2, IMPIAN, JUMBUCK, PERSONA 300, PERSONA 400, SALOON, SATRIA, WIRA</p> <p><b>SUBARU</b> TRIBECA</p> <p><b>SUZUKI</b> SWIFT</p> <p><b>TOYOTA</b> AVENSIS, CALDINA, CAMRY, CARINA, CELICA, COROLLA, COROLLA LEVIN, CORONA, DUET, ESTIMA EMINA / LUCIDA, HARRIER, HIGHLANDER / KLUGER, LAND CRUISER 90, PASEO, PICNIC, PREMIO, PRIUS, RAUM, RAV 4, STARLET, VERSO, VIOS/YARIS</p>



Height 1 [mm]: 22, Opening Pressure [bar]: 0,9

<b>J1545002</b>	BOLT, RADIATOR CAP	<p><b>DAIHATSU</b> 16401-87511, 16401-87602, 16401-87710, 16401-87711, 16401-87712</p> <p><b>HONDA</b> 19045-PM3-003</p> <p><b>HYUNDAI</b> 25330-33001, 25330-33101, 25330-36000</p> <p><b>ISUZU</b> 5-86112139-0, 8-97129-572-0</p> <p><b>MAZDA</b> AS01-15-205, D316-15-205, F807-15-205, F8B7-15-205, FEG8-15-205, FEGB-15-205, KF01-15-205, N350-15-205</p> <p><b>MINI</b> 45113-GA020, 45113-GA021, MB221855, MB222066, MB222336, MB356417, MB660171, MB660701, MB660735, MB845036, MB890520, MB957124, MR481218</p> <p><b>NISSAN</b> 21430-01F00, 21430-01F01, 21430-01F02, 21430-50A02</p> <p><b>SUBARU</b> 74511-3050, 74515-3011</p> <p><b>SUZUKI</b> 17920-60B20, 17920-78120, 17920-82020</p> <p><b>TOYOTA</b> 16401-15210, 16401-50020, 16401-50071, 16401-54750, 16401-63010, 16401-63011, 16401-64500, 16401-71010, 16401-71011, 16401-76021, 16401-87403</p>	<p><b>CHEVROLET</b> AVEO, LACETTI, LANOS, NUBIRA, REZZO</p> <p><b>DAEWOO</b> CIELO, ESPERO, EVANDA, GENTRA, KALOS, LACETTI, LANOS, LEGANZA, LEMANS, MAGNUS, NEXIA, NUBIRA, PRINCE, RACER, REZZO, TOSCA</p> <p><b>DAIHATSU</b> APPLAUSE, CHARADE, CUORE, EXTOL, FEROZA Hard Top, FEROZA Soft Top, HIJET, ROCKY Hard Top, ROCKY Soft Top, SPARCAR, TERIOS, TREVIS, WILDCAT/ROCKY, YRV</p> <p><b>HONDA</b> CIVIC, CRX</p> <p><b>HYUNDAI</b> GALLOPER</p> <p><b>INFINITI</b> I30, J30, M, M30, M35, M37, Q50, Q70, QX4, QX60</p> <p><b>ISUZU</b> CAMPO, GEMINI, IMPULSE, MIDI, MU, PIAZZA, TROOPER, WIZARD</p> <p><b>KIA</b> BESTA, BONGO, CARENS, CARNIVAL / GRAND CARNIVAL, PRIDE Van</p> <p><b>LEXUS</b> ES, GX, LS</p> <p><b>MAZDA</b> 1000, 121, 2, 323, 323 C, 323 F, 323 P, 323 S, 626, 929, B-SERIE, BT-50, E-SERIE, MX-3, MX-5, PREMACY, RX-7, RX-8, XEDOS 6</p> <p><b>MINI</b> 3000 GT, CARISMA, COLT, COLT CZC, CORDIA, ECLIPSE, ENDEAVOR, GALANT, GTO, L 200, L 200 / TRITON, L 300, L 300 / DELICA, LANCER, LANCER F, MIRAGE, MIRAGE / SPACE STAR, PAJERO, PAJERO CLASSIC, PAJERO SPORT, PROUDIA/DIGNITY, SAPPORO, SPACE STAR, SPACE WAGON, STARION, TREDIA</p> <p><b>NISSAN</b> 100 NX, 200 SX, 280 ZX, ZXT, 300 ZX, 350 Z, ALMERA, ALMERA Classic, ALMERA TINO, ALTIMA, BLUEBIRD, CABSTAR, CABSTAR E, CEFIRO, CUBE, ELGRAND, FIGARO, INTERSTAR, LAUREL, MAXIMA, MAXIMA / MAXIMA QX, MICRA, MICRA C+C, MURANO, NAVARA, NOTE, NV400, PATHFINDER, PATROL, PATROL GR, PICK UP, PRAIRIE, PRAIRIE LIBERTY, PRAIRIE PRO, PRIMASTAR, PRIMERA, QASHQAI / QASHQAI +2, SENTRA, SERENA, SILVIA, SKYLINE, SUNNY, TEANA, TERRANO, TERRANO II, TIIDA, TRADE, URVAN, VANETTE, VANETTE CARGO, X-TRAIL</p> <p><b>OPEL</b> CAMPO</p> <p><b>PIAGGIO</b> PORTER</p> <p><b>PROTON</b> SAGA</p> <p><b>SUBARU</b> IMPREZA, JUSTY, LEGACY, LEONE, MV, SVX, VIVIO, XT</p> <p><b>SUZUKI</b> CAPPUCINO, CARRY, GRAND VITARA, SAMURAI, SJ 410, SJ 413, SUPER CARRY, SWIFT, VITARA</p> <p><b>TOYOTA</b> 4 RUNNER, AVANZA, AVENSIS, CAMI, CAMRY, CARINA, CELICA, CELSIOR, CENTURY, CHASER, COROLLA, CRESSIDA, CRESTA, DYNA, DYNA 100, DYNA 150, DYNA 200, DYNA 300, DYNA 400, ESTIMA EMINA / LUCIDA, GRANVIA, HIACE, HILUX, LAND CRUISER, LAND CRUISER 80, LAND CRUISER 90, LAND CRUISER PRADO, LITEACE, MODELL F, MR 2, PREVIA, RAV 4, RUSH, SEQUOIA, STARLET, SUPRA, TERCEL</p>
-----------------	--------------------	---	---








Height 1 [mm]: 25,5, Opening Pressure [bar]: 0,9



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>N1510328</b>	WATER PUMP	<b>HYUNDAI</b> 25100-2A200	<b>HYUNDAI</b> ACCENT, ELANTRA, GETZ, i20, i30, ix20, MATRIX <b>KIA</b> CARENS, CEE'D, PICANTO, PRO CEE'D, RIO, SOUL, VENGA
Overall Height [mm]: 88,0			
<b>N1510329</b>	WATER PUMP	<b>HYUNDAI</b> 25100-4X900 <b>SKF</b> VKPC94643	<b>KIA</b> CARNIVAL / GRAND CARNIVAL
<b>N1510330</b>	WATER PUMP	<b>HYUNDAI</b> 25100-3C100, 25100-3C120, 25100-3C130, 25100-3C131	<b>HYUNDAI</b> GENESIS, GRAND SANTA FÉ, GRANDEUR, ix55, SANTA FÉ, SONATA <b>KIA</b> OPIRUS, QUORIS, SORENTO
<b>N1510331</b>	WATER PUMP	<b>HYUNDAI</b> 25100-03010	<b>HYUNDAI</b> i10, i20 <b>KIA</b> PICANTO, RIO
<b>N1510404</b>	WATER PUMP	<b>SSANGYONG</b> 665 200 05 01, 665 200 07 01, 665 200 12 01	<b>SSANGYONG</b> ACTYON, ACTYON SPORTS, KYRON, REXTON, RODIUS, STAVIC
Overall Height [mm]: 148,5			
<b>N1510405</b>	WATER PUMP	<b>SSANGYONG</b> 162 200 30 01, 162 200 34 01, 162 200 49 01, 162 200 59 01	<b>DAEWOO</b> MUSSO, REXTON <b>SSANGYONG</b> KORANDO, KYRON, REXTON, RODIUS

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>N1510406</b>	WATER PUMP	<b>SSANGYONG</b> 111 200 07 01, 161 200 35 01, 161 200 37 01	<b>DAEWOO</b> KORANDO, MUSSO <b>SSANGYONG</b> ACTYON, KORANDO, KYRON, MUSSO, REXTON
Overall Height [mm]: 90,4			
<b>N1510408</b>	WATER PUMP	<b>SSANGYONG</b> 661 200 43 01	<b>DAEWOO</b> KORANDO, MUSSO <b>SSANGYONG</b> KORANDO, MUSSO, MUSSO SPORTS, REXTON
<b>N1510409</b>	WATER PUMP	<b>SSANGYONG</b> 671 200 01 01	<b>SSANGYONG</b> ACTYON, KORANDO, REXTON W, RODIUS, STAVIC
<b>N1510532</b>	WATER PUMP	<b>HYUNDAI</b> 0K88R-15100, 25100-4X800 <b>SKF</b> VKPC95888	<b>HYUNDAI</b> TERRACAN
<b>N1510533</b>	WATER PUMP	<b>HYUNDAI</b> 25100-2F000, 25100-2F700	<b>HYUNDAI</b> GRAND SANTA FÉ, ix35, SANTA FÉ, TUCSON <b>KIA</b> CARNIVAL / GRAND CARNIVAL, SORENTO, SPORTAGE, STINGER
Fitted Diameter [mm]: 123			
<b>N1510534</b>	WATER PUMP	<b>HYUNDAI</b> 25100-2G200, 25100-2G500, 25100-2G510, 25110-25002 <b>SKF</b> VKPC95894	<b>HYUNDAI</b> GRANDEUR, ix35, SANTA FÉ, SONATA <b>KIA</b> CERATO, CERATO KOUP, MAGENTIS, OPTIMA, SORENTO, SOUL, SPORTAGE

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>N1510535</b>	WATER PUMP	<b>HYUNDAI</b> 25100-04010, 25100-04011 <b>SKF</b> VKPC95904	<b>HYUNDAI</b> i10 <b>KIA</b> PICANTO
			
<b>N1510537</b>	WATER PUMP	<b>HYUNDAI</b> 25100-2E000, 25100-2E005 <b>SKF</b> VKPC95905	<b>HYUNDAI</b> i40, ix35 <b>KIA</b> CARENS, CERATO, CERATO KOUP, OPTIMA, SPORTAGE
			
Overall Height [mm]: 95,8			
<b>N1510538</b>	WATER PUMP	<b>HYUNDAI</b> 25100-2A300	<b>HYUNDAI</b> i20, i20 ACTIVE, i30, i40, ix20, ix35, TUCSON <b>KIA</b> CARENS, OPTIMA, RIO, SPORTAGE, STONIC
			
Overall Height [mm]: 88			
<b>N1510547</b>	WATER PUMP	<b>BUGATTI</b> PA10119 <b>HYUNDAI</b> 25100-2B710, 2B100-2B700 <b>MAGNETI MARELLI</b> 350984015000 <b>SKF</b> VKPC95895, VKPC95898	<b>HYUNDAI</b> ACCENT, i20, i30, i40, ix20, ix35, TUCSON, VELOSTER <b>KIA</b> CARENS, CEE'D, CERATO, CERATO KOUP, PRO CEE'D, PRO CEE'D, RIO, SOUL, SPORTAGE, VENG
<b>N1510548</b>	WATER PUMP	<b>HYUNDAI</b> 25110-2G500 <b>SKF</b> VKPC95907	<b>HYUNDAI</b> ix35 <b>KIA</b> OPTIMA
			
<b>N1510550</b>	WATER PUMP	<b>HYUNDAI</b> 25100-4A710	<b>HYUNDAI</b> H-1, H-1 / STAREX, H350, PORTER <b>KIA</b> BONGO, SORENTO
			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>N1510551</b>	WATER PUMP		<b>HYUNDAI</b> EQUUS / CENTENNIAL, TERRACAN, XG <b>KIA</b> CARNIVAL, OPIRUS, SORENTO
<b>N1510552</b>	WATER PUMP	<b>HYUNDAI</b> 25100-03011	<b>BMW</b> 1 <b>HYUNDAI</b> i20, i20 ACTIVE, i30 <b>KIA</b> RIO
<b>N1510913</b>	WATER PUMP 	<b>DAEWOO</b> 25 183 429, 96 440 224 <b>SKF</b> VKPC90002	<b>CHEVROLET</b> CAPTIVA, CRUZE, EPICA, LACETTI, NUBIRA, ORLANDO <b>DAEWOO</b> WINSTORM <b>OPEL</b> ANTARA
<b>N1510914</b>	WATER PUMP 	<b>CHEVROLET</b> 24 405 895 <b>SKF</b> VKPC85312	<b>ALFA ROMEO</b> 159 <b>CHEVROLET</b> AVEO, CAPTIVA, CRUZE, ORLANDO, TRAX <b>DAEWOO</b> LACETTI PREMIERE <b>FIAT</b> CROMA, STILO <b>OPEL</b> ASTRA, ASTRA H, CORSA, INSIGNIA, MERIVA, MOKKA / MOKKA X, SIGNUM, VECTRA, ZAFIRA, ZAFIRA TOURER
Overall Height [mm]: 92,5			
<b>N1510916</b>	WATER PUMP 	<b>DAEWOO</b> 96 499 089 <b>SKF</b> VKPC90000	<b>CHEVROLET</b> LACETTI, NUBIRA <b>DAEWOO</b> LACETTI, NUBIRA
Number of Teeth: 23			
<b>N1510917</b>	WATER PUMP 	<b>CHEVROLET</b> 96 416 294	<b>CHEVROLET</b> AVEO, SPARK <b>DAEWOO</b> KALOS






Overall Height [mm]: 105,5

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>N1510918</b>	WATER PUMP 	<b>OPEL</b> 13 34 268 <b>SKF</b> VKPC85320	<b>CHEVROLET</b> CRUZE, TRAX
<b>N1510920</b>	WATER PUMP 	<b>CHEVROLET</b> 55 579 016 <b>SKF</b> VKPC85316	<b>CHEVROLET</b> AVEO, CRUZE, TRAX
<b>N1510922</b>	WATER PUMP 	<b>CHEVROLET</b> 12 624 936	<b>CHEVROLET</b> CAPTIVA
<b>N1511098</b>	WATER PUMP 	<b>NISSAN</b> 21010-EB300, 21010-EB325, 21010-EB70A, 21010-VK525, B1010-VK525	<b>NISSAN</b> CABSTAR, MURANO, NAVARA, NP300 NAVARA, NP300 PICKUP, NT400 CABSTAR, PATHFINDER, PICK UP, SERENA
<b>N1511099</b>	WATER PUMP 	<b>NISSAN</b> 77008-64596, 82000-37686 <b>SKF</b> VKPC86215	<b>NISSAN</b> KUBISTAR <b>RENAULT</b> CLIO, KANGOO, TWINGO
<b>N1511100</b>	WATER PUMP 	<b>NISSAN</b> 21010-00QAD, 77014-74190 <b>SKF</b> VKPC86305	<b>NISSAN</b> INTERSTAR, PRIMASTAR <b>OPEL</b> MOVANO, VIVARO <b>RENAULT</b> AVANTIME, ESPACE, LAGUNA, MASTER, TRAFIC II, VEL SATIS

Overall Height [mm]: 88










ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>N1511101</b>	WATER PUMP	<b>NISSAN</b> 21010-00Q0C <b>SKF</b> VKPC86811	<b>NISSAN</b> NV400, PRIMASTAR, QASHQAI / QASHQAI +2, X-TRAIL <b>OPEL</b> MOVANO, VIVARO <b>RENAULT</b> ESPACE, GRAND SCÉNIC, KOLEOS, LAGUNA, LATITUDE, MASTER, MEGANE, MEGANE CC, SCÉNIC, TRAFIC II, VEL SATIS
Overall Height [mm]: 114			
<b>N1511104</b>	WATER PUMP	<b>NISSAN</b> 21010-BV80A, B1010-1KC0A	<b>NISSAN</b> JUKE, PULSAR, QASHQAI, TIIDA, X-TRAIL
<b>N1511105</b>	WATER PUMP	<b>NISSAN</b> 21010-00Q0D, 21010-00Q0F, 21010-00Q1A, 21010-00QAA <b>SKF</b> VKPC86416	<b>NISSAN</b> BLUEBIRD SYLPHY, BLUEBIRD SYLPHY / SYLPHY, KUBISTAR <b>RENAULT</b> CLIO, GRAND SCÉNIC, KANGOO, KANGOO / GRAND KANGOO, LAGUNA, MEGANE, MODUS / GRAND MODUS, SANDERO/STEPWAY, SCÉNIC, THALIA
Number of Teeth: 20			
<b>N1511106</b>	WATER PUMP	<b>NISSAN</b> 21010-00QAK <b>SKF</b> VKPC86810	<b>NISSAN</b> KUBISTAR <b>PROTON</b> SAVVY <b>RENAULT</b> CLIO, KANGOO, MODUS / GRAND MODUS, THALIA
<b>N1511107</b>	WATER PUMP	<b>NISSAN</b> 15010-00Q1L, 21010-00Q2C <b>SKF</b> VKPC86132	<b>NISSAN</b> NV300, QASHQAI, QASHQAI / QASHQAI +2, X-TRAIL
<b>N1511108</b>	WATER PUMP	<b>NISSAN</b> 21010-00Q1C	<b>INFINITI</b> EX, FX, M, Q70, QX50, QX70 <b>NISSAN</b> NP300 NAVARA, PATHFINDER







ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>N1511109</b>	WATER PUMP	<b>NISSAN</b> 21010-00Q1F	<b>NISSAN</b> NAVARA, NP300 NAVARA, NV400
			
<b>N1511110</b>	WATER PUMP	<b>NISSAN</b> 21010-1AT0D	<b>NISSAN</b> MURANO
			
<b>N1511120</b>	WATER PUMP	<b>NISSAN</b> 21010-00Q0M <b>SKF</b> VKPC86419	<b>INFINITI</b> Q30 <b>NISSAN</b> CUBE, JUKE, MICRA, NOTE, NV200, NV200 / EVALIA, PULSAR, QASHQAI, QASHQAI / QASHQAI +2 <b>RENAULT</b> CLIO
			
<b>N1511121</b>	WATER PUMP	<b>NISSAN</b> 21010-00Q0E <b>SKF</b> VKPC86418	<b>NISSAN</b> JUKE, MICRA, NOTE, NV200, NV200 / EVALIA, QASHQAI, QASHQAI / QASHQAI +2, TIIDA
			
<b>N1512111</b>	WATER PUMP	<b>SKF</b> VKPC91817 <b>TOYOTA</b> 16100-09340, 16100-09580, 16100-09581, 16100-29495	<b>LEXUS</b> IS <b>TOYOTA</b> AURIS, AURIS TOURING SPORTS, AVENSIS, COROLLA, RAV 4, VERSO
			
<b>N1512112</b>	WATER PUMP	<b>DAIHATSU</b> 16100-80001, 16100-80003 <b>SKF</b> VKPC91810 <b>TOYOTA</b> 16100-09240, 16100-09450, 16100-09530, 16100-0Q010, 16100-0Q030, 16100-80007	<b>CITROËN</b> C1 <b>DAIHATSU</b> CUORE, SIRION <b>PEUGEOT</b> 107 <b>SUBARU</b> JUSTY <b>TOYOTA</b> AYGO, IQ, YARIS
			







ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>N1512113</b>	WATER PUMP	<b>SKF</b> VKPC91834 <b>TOYOTA</b> 16100-39435, 16100-39436	<b>LEXUS</b> GS, IS, IS C, RC, RX <b>TOYOTA</b> CROWN, MARK X
Supplementary Article/Supplementary Info: with seal			
<b>N1512114</b>	WATER PUMP	<b>SKF</b> VKPC91809 <b>TOYOTA</b> 16100-39395	<b>SUBARU</b> TREZIA <b>TOYOTA</b> AURIS, COROLLA, URBAN CRUISER, VERSO S, YARIS
<b>N1512115</b>	WATER PUMP	<b>SKF</b> VKPC91825 <b>TOYOTA</b> 16100-09500, 16100-09501, 16100-39465, 16100-39466	<b>TOYOTA</b> AURIS, AURIS TOURING SPORTS, AVENSIS, COROLLA, MATRIX, RAV 4, URBAN CRUISER, VERSO, YARIS
Height [mm]: 82			
<b>N1512117</b>	WATER PUMP	<b>SKF</b> VKPC91845 <b>TOYOTA</b> 16100-09610, 16100-39525	<b>SUBARU</b> TREZIA <b>TOYOTA</b> AURIS, AURIS TOURING SPORTS, AURIS VAN, COROLLA, URBAN CRUISER, VERSO S, YARIS
Overall Height [mm]: 82			
<b>N1512118</b>	WATER PUMP	<b>SKF</b> VKPC91858 <b>TOYOTA</b> 16100-59365	<b>TOYOTA</b> LAND CRUISER, LAND CRUISER 200
<b>N1512119</b>	WATER PUMP	<b>DAIHATSU</b> 16100-80010 <b>SKF</b> VKPC91855 <b>TOYOTA</b> 16100-80004	<b>DAIHATSU</b> CHARADE <b>SUBARU</b> TREZIA <b>TOYOTA</b> AURIS, AURIS TOURING SPORTS, COROLLA, URBAN CRUISER, VERSO S, YARIS







ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>N1512120</b>	WATER PUMP	<b>TOYOTA</b> 161A0-39015	<b>LEXUS</b> CT <b>TOYOTA</b> AURIS, AURIS TOURING SPORTS, C-HR, PRIUS, PRIUS PHV, PRIUS PLUS, YARIS
Connectors: 12			
<b>N1512121</b>	WATER PUMP	<b>SKF</b> VKPC91848 <b>TOYOTA</b> 16100-80005	<b>TOYOTA</b> IQ, VIOS/YARIS
<b>N1512122</b>	WATER PUMP	<b>TOYOTA</b> 16100-09490	<b>LEXUS</b> GX, LX <b>TOYOTA</b> 4 RUNNER, LAND CRUISER 200, LAND CRUISER 90, SEQUOIA, TUNDRA
<b>N1512123</b>	WATER PUMP	<b>SKF</b> VKPC91829 <b>TOYOTA</b> 16100-39485	<b>TOYOTA</b> 4 RUNNER, DYNA, FORTUNER, GRANVIA, HIACE, HIACE / COMMUTER, HILUX, LAND CRUISER, LAND CRUISER 90, LAND CRUISER PRADO
<b>N1512124</b>	WATER PUMP	<b>SKF</b> VKPC91838 <b>TOYOTA</b> 16100-49876	<b>LEXUS</b> GS, IS
<b>N1512130</b>	WATER PUMP	<b>TOYOTA</b> 16100-39405, 16100-39406	<b>TOYOTA</b> FJ CRUISER, FORTUNER, LAND CRUISER 200, LAND CRUISER PRADO <b>TOYOTA (FAW)</b> PRADO

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>N1512131</b>	WATER PUMP	<b>TOYOTA</b> 16100-09440, 16100-09441, 16100-39455, 16100-39456	<b>LEXUS</b> ES, GS, RX <b>TOYOTA</b> ALPHARD / VELLFIRE, AURION, AVALON, CAMRY, HARRIER, HIGHLANDER / KLUGER, PREVIA, RAV 4, SIENNA, VENZA
			
<b>N1512132</b>	WATER PUMP	<b>TOYOTA</b> 16100-39505, 16100-39506	<b>LEXUS</b> GS, GX, IS, LS, LX, RC <b>TOYOTA</b> LAND CRUISER 200
			
<b>N1512134</b>	WATER PUMP	<b>SKF</b> VKPC91850 <b>TOYOTA</b> 16100-39535, 16100-39536	<b>TOYOTA</b> IQ
			
<b>N1512135</b>	WATER PUMP	<b>TOYOTA</b> 16100-39545	<b>TOYOTA</b> FJ CRUISER, LAND CRUISER PRADO
			
<b>N1512138</b>	WATER PUMP	<b>SKF</b> VKPC91849 <b>TOYOTA</b> 16100-80008	<b>TOYOTA</b> AURIS, AURIS TOURING SPORTS, IQ
			
<b>N1512139</b>	WATER PUMP	<b>TOYOTA</b> 161A0-39025	<b>LEXUS</b> IS
			
<b>N1512140</b>	WATER PUMP	<b>TOYOTA</b> 16100-09640, 16100-09641	<b>TOYOTA</b> AYGO
			






ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>N1512144</b>	WATER PUMP	<b>TOYOTA</b> 16100-39575	<b>LEXUS</b> ES, GS, NX <b>TOYOTA</b> CAMRY, RAV 4
			
<b>N1512145</b>	WATER PUMP	<b>TOYOTA</b> 16100-80014	<b>TOYOTA</b> AURIS, AURIS TOURING SPORTS
			
<b>N1513065</b>	WATER PUMP	<b>MAZDA</b> R2AA-15010-E, R2AA-15100-C	<b>MAZDA</b> 3, 6, CX-5, CX-7
			
Overall Height [mm]: 128,5			
<b>N1513066</b>	WATER PUMP	<b>MAZDA</b> N3H1-15100-B	<b>MAZDA</b> RX-7, RX-8
			
Supplementary Article/Supplementary Info: with seal			
<b>N1513067</b>	WATER PUMP	<b>MAZDA</b> PE01-15010-B	<b>MAZDA</b> 2, 3, 6, CX-3, CX-5
			
Supplementary Article/Supplementary Info: with seal			
<b>N1513068</b>	WATER PUMP	<b>MAZDA</b> C402-15010-D	<b>MAZDA</b> 2, 3
			
Supplementary Article/Supplementary Info: with seal			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>N1513070</b>	WATER PUMP	<b>MAZDA</b> P51B-15010-B	<b>MAZDA</b> MX-5
			
<b>N1513071</b>	WATER PUMP	<b>MAZDA</b> S550-15010-A	<b>MAZDA</b> 2, 3, CX-3
			
<b>N1514048</b>	WATER PUMP	<b>HONDA</b> 19200-P8A-A02, 19200-P8A-A03 <b>SKF</b> VKPC93613	<b>ACURA</b> MDX <b>HONDA</b> ACCORD, SHUTTLE
			
Overall Height [mm]: 90,0			
<b>N1514049</b>	WATER PUMP	<b>HONDA</b> 19200-RNA-A02 <b>SKF</b> VKPC93611	<b>HONDA</b> CIVIC, FR-V
			
<b>N1514050</b>	WATER PUMP	<b>HONDA</b> 19200-RBD-E01, 19200-RSR-E02 <b>SKF</b> VKPC93609	<b>HONDA</b> ACCORD, CIVIC, CR-V, FR-V
			
<b>N1514051</b>	WATER PUMP	<b>HONDA</b> 19200-RBJ-003	<b>HONDA</b> CR-Z, INSIGHT, JAZZ
			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>N1514053</b>	WATER PUMP	<b>HONDA</b> 19200-RL6-G01	<b>HONDA</b> ACCORD
			
<b>N1514054</b>	WATER PUMP	<b>HONDA</b> 19200-RZP-003, 19200-RZP-013 <b>SKF</b> VKPC93625	<b>HONDA</b> ACCORD, CIVIC, CR-V
			
Overall Height [mm]: 92,5			
<b>N1514055</b>	WATER PUMP	<b>HONDA</b> 19200-RBC-003, 19200-RBC-013 <b>SKF</b> VKPC93614	<b>HONDA</b> CIVIC
			
Overall Height [mm]: 75,5			
<b>N1514056</b>	WATER PUMP	<b>HONDA</b> 19200-RB0-003 <b>SKF</b> VKPC93626	<b>HONDA</b> CITY, CIVIC, HR-V, JAZZ
			
<b>N1514058</b>	WATER PUMP	<b>HONDA</b> 19200-R40-A01	<b>HONDA</b> ACCORD
			
<b>N1514063</b>	WATER PUMP	<b>HONDA</b> 19200-PZA-003, 19200-PZA-013, 19200-RMX-003 <b>SKF</b> VKPC93620	<b>HONDA</b> CIVIC
			

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>N1515068</b>	WATER PUMP	<b>SKF</b> VKPC83646	<b>CITROËN</b> C-CROSSER, C-CROSSER ENTERPRISE, C5, C6, C8 <b>FIAT</b> ULYSSE <b>FORD</b> GALAXY, MONDEO, S-MAX <b>LANCIA</b> PHEDRA <b>PEUGEOT</b> 4007, 407, 508, 508 SW, 607, 807 <b>TOYOTA</b> PROACE
Number of Teeth: 19, Overall Height [mm]: 88			
<b>N1515069</b>	WATER PUMP	<b>SKF</b> VKPC95881	<b>TOYOTA</b> PROACE
Overall Height [mm]: 162,5			
<b>N1515071</b>	WATER PUMP	<b>SKF</b> VKPC95881	<b>TOYOTA</b> PROACE
Overall Height [mm]: 140,5			
<b>N1515072</b>	WATER PUMP	<b>SKF</b> VKPC81627	<b>TOYOTA</b> PROACE
Number of Teeth: 19, Overall Height [mm]: 100			
<b>N1515075</b>	WATER PUMP	<b>SKF</b> VKPC95891	<b>TOYOTA</b> PROACE
<b>N1515079</b>	WATER PUMP	<b>SKF</b> VKPC88860	<b>TOYOTA</b> PROACE

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>N1516023</b>	WATER PUMP 	<b>DAIHATSU</b> 16100-97405-000, 16100-97413-000, 16100-B9150 <b>SKF</b> VKPC97206	<b>DAIHATSU</b> SIRION, TERIOS
<b>N1517017</b>	WATER PUMP 	<b>SUBARU</b> 21111-AA450	<b>SUBARU</b> FORESTER, IMPREZA, LEGACY, OUTBACK
<b>N1518019</b>	WATER PUMP 	<b>CHRYSLER</b> 93177340 <b>SKF</b> VKPC85700 <b>SUZUKI</b> 17400-86J00, 17400-86J30, 17400-86J40, 17410-85E00	<b>CHEVROLET</b> AVEO <b>FIAT</b> 500, DOBLO, FIORINO, GRANDE PUNTO, IDEA, PANDA, PUNTO, PUNTO EVO, QUBO, SIENA <b>LANCIA</b> MUSA, YPSILON <b>OPEL</b> AGILA, ASTRA, ASTRA H, COMBO, CORSA, MERIVA, TIGRA <b>SUZUKI</b> IGNIS, SPLASH, SWIFT, WAGON R+
<b>N1518020</b>	WATER PUMP 	<b>SUZUKI</b> 17400-M79F00	<b>SUZUKI</b> ALTO
<b>N1518021</b>	WATER PUMP 	<b>SKF</b> VKPC83639 <b>SUZUKI</b> 17410-67G00	<b>SUZUKI</b> GRAND VITARA, VITARA, VITARA Cabrio
Number of Teeth: 20			
<b>N1518024</b>	WATER PUMP 	<b>CHEVROLET</b> 12 637 479 <b>SKF</b> VKPC85702 <b>SUZUKI</b> 17400-78J00	<b>ALFA ROMEO</b> 159, BRERA, SPIDER <b>CHEVROLET</b> CAPTIVA <b>OPEL</b> ANTARA, INSIGNIA, SIGNUM, VECTRA <b>SAAB</b> 9-3, 9-5 <b>SUZUKI</b> GRAND VITARA



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
<b>N1518025</b>	WATER PUMP	<b>SKF</b> VKPC85310 <b>SUZUKI</b> 13650-84E10, 17400-84E00	<b>OPEL</b> AGILA, ASTRA, COMBO, CORSA, MERIVA, TIGRA <b>SUZUKI</b> WAGON R
<b>N1518026</b>	WATER PUMP	<b>SKF</b> VKPC82665 <b>SUZUKI</b> 17400-79J50	<b>ALFA ROMEO</b> 145, 146, 147, 156, 159, 166 <b>FIAT</b> BRAVA, BRAVO, CROMA, DOBLO, GRANDE PUNTO, IDEA, MAREA, MULTIPLA, PALIO, PUNTO, SEDICI, STILO, STRADA <b>LANCIA</b> KAPPA, LYBRA, MUSA, THESIS <b>OPEL</b> ASTRA, SIGNUM, VECTRA, ZAFIRA <b>SAAB</b> 9-3 <b>SUZUKI</b> SX4
Height [mm]: 42,5			
<b>N1518028</b>	WATER PUMP	<b>NISSAN</b> 21010-4A00F, 21010-4A01A, 21010-4A01E, 21010-4A01F <b>OPEL</b> 47 09 352, 47 11 549, 93 194 246 <b>SKF</b> VKPC85305 <b>SUZUKI</b> 17400-51K00, 17400-69L00, 17400-M67L00, 17400-M67L10	<b>NISSAN</b> PIXO <b>OPEL</b> AGILA <b>SUZUKI</b> ALTO, BALENO, CELERIO, IGNIS, SPLASH, SWIFT, SX4 S-Cross, VITARA
<b>N1518029</b>	WATER PUMP	<b>SUZUKI</b> 17400-79J80	<b>SUZUKI</b> SX4
<b>N1519034</b>	WATER PUMP	<b>ISUZU</b> 8-97312147-3 <b>SKF</b> VKPC99409	<b>ISUZU</b> D-MAX

### Tavole Comparative - Cross Reference List

AIRTEX							
1164	J1510900	1848	N1513068	330CC22	J1545002	35-02-261	J1512061
1195	J1515037	1850	N1512114	330CC30	J1545001	35-02-267	J1512085
1236	J1510400	1855	J1515029	330CC32	J1542002	35-02-268	J1512084
1291	J1511003	1873	J1515062	33C11	J1545000	35-02-269	N1512111
1361	J1510521	1891	N1515068	33C12	J1545000	35-02-270	J1512093
1368	J1514019	1898	N1518025	33C18	J1543002	35-02-271	J1512092
1401	J1511009	1905	J1518013	33C22	J1545002	35-02-272	N1512112
1402	J1511019	4049	J1513010	33C30	J1545001	35-02-273	J1512098
1419	J1511059	4068	J1513011	33C32	J1542002	35-02-274	N1512115
1447	J1510907	4078	J1513024	35-01-101	J1511001	35-02-275	N1512121
1460	J1514033	4104	J1513042	35-01-102	J1511002	35-02-276	J1512086
1512	J1516010	4115	J1513049	35-01-103	J1511003	35-02-278	J1512067
1513	J1516012	5029	J1518003	35-01-104	J1511059	35-02-280	N1512114
1515	J1511052	5048	J1518005	35-01-105	J1511065	35-02-281	J1512081
1516	J1511025	5058	J1518004	35-01-106	J1511006	35-02-282	J1512070
1537	J1511038	7108	J1515017	35-01-109	J1511009	35-02-283	J1512108
1567	J1511065	7115	J1515004	35-01-110	J1511096	35-02-284	J1512070
1585	N1511099	7117	J1515014	35-01-118	J1511018	35-02-286	J1512087
1595	N1518026	7120	J1515002	35-01-119	J1511019	35-02-287	N1512117
1624	J1514037	7121	J1515021	35-01-121	J1511021	35-02-288	N1512119
1631	J1510900	7135	J1515028	35-01-122	J1511022	35-02-289	N1512123
1633	J1510906	7148	J1515031	35-01-125	J1511025	35-02-290	J1512065
1637	J1512046B	7152	J1515063	35-01-126	J1511025	35-02-299	J1512074
1637	J1512064	9048	J1512030	35-01-129	J1511029	35-03-302	J1513002
1638	J1512067	9059	J1512017	35-01-132	J1511032	35-03-304	J1513004
1641	N1511105	9063	J1511018	35-01-133	J1511079	35-03-308	J1513008
1646	J1510909	9076	J1512038	35-01-137	J1511037	35-03-309	J1513009
1657	J1511088	9092	J1512031	35-01-138	J1511038	35-03-310	J1513010
1659	J1513054	9098	J1512035	35-01-140	J1511097	35-03-311	J1513010
1667	N1510918	9099	J1512044	35-01-141	J1511043	35-03-312	J1513012
1668	J1515055	9129	J1514020	35-01-144	J1511044	35-03-316	J1513016
1672	J1511073	9140	J1512051	35-01-146	J1511085	35-03-319	J1513014
1673	J1513062	9200	J1512032	35-01-148	N1511100	35-03-324	J1513024
1674	N1518019	9209	J1514022	35-01-149	J1511095	35-03-327	J1513027
1678	J1513034	9212	J1515020	35-01-156	J1511067	35-03-330	J1513030
1680	J1511094	9213	J1511043	35-01-170	J1511088	35-03-331	J1512021
1681	J1511079	9214	J1511042	35-01-171	J1511073	35-03-334	J1513062
1684	J1512084	9223	J1517007	35-01-172	J1511094	35-03-336	J1513036
1685	J1512086	9250	J1514024	35-01-173	J1511078	35-03-337	J1513060
1686	N1511100	9255	J1517013	35-01-174	J1511063	35-03-338	J1513054
1697	J1512108	9305	J1513030	35-01-175	N1511098	35-03-339	J1513034
1698	J1512085	9306	J1512069	35-01-176	J1511075	35-03-340	J1513037
1699	J1512092	9309	J1511056	35-01-177	J1511087	35-03-343	J1513049
1700	N1510914	9318	J1513027	35-01-189	J1511053	35-03-344	J1513055
1701	N1514050	9321	J1514025	35-01-190	J1511047	35-04-400	N1514048
1704	J1510523	9324	J1512081	35-01-192	J1511061	35-04-401	J1514002
1712	J1514044	9342	J1518009	35-01-193	J1511084	35-04-402	J1514002
1713	J1512093	9349	J1514035	35-01-194	J1511056	35-04-403	J1514045
1714	J1512070	9352	J1514030	35-01-197	J1511052	35-04-409	J1514010
1715	J1510528	9359	J1515039	35-01-199	J1511042	35-04-412	J1514012
1716	J1511053	9360	J1515040	35-02-201	J1512001	35-04-415	J1514015
1719	J1518000	9364	J1510501	35-02-203	J1512069	35-04-418	J1514018
1721	J1510502	9367	J1512049	35-02-206	J1512006	35-04-419	J1514019
1727	J1510300	9374	J1518010	35-02-210	J1512010	35-04-420	J1514020
1729	J1511095	9385	J1518012	35-02-211	J1512024	35-04-423	N1514049
1733	J1510520	9399	J1515051	35-02-212	J1512012	35-04-424	J1514024
1735	N1518024	9417	J1510527	35-02-213	J1512013	35-04-425	J1514025
1736	J1510309	9419	J1514039	35-02-218	J1512018	35-04-428	J1514028
1739	J1511066	9427	J1511075	35-02-221	J1512021	35-04-429	J1514021
1741	N1511101	9477	J1510524	35-02-227	J1512027	35-04-430	J1514030
1742	J1510326			35-02-228	J1512028	35-04-431	J1514044
1746	N1511121			35-02-230	J1512030	35-04-432	J1514035
1750	N1512111			35-02-231	J1512031	35-04-433	J1514031
1752	N1515079			35-02-232	J1512032	35-04-434	J1514033
1754	N1511098			35-02-234	J1512109	35-04-436	J1514039
1755	N1514049			35-02-238	J1512038	35-04-437	J1514040
1778	J1510519			35-02-244	J1512044	35-04-438	J1514046
1790	J1512053			35-02-245	J1512045	35-04-439	J1514042
1791	J1512028			35-02-246	J1512046	35-04-440	N1514050
1792	J1512056			35-02-247	J1512047	35-05-501	J1515001
1799	J1519006			35-02-248	J1512048	35-05-502	J1515002
1823	N1512112			35-02-253	J1512053	35-05-504	J1515004
1829	J1518016			35-02-254	J1512054	35-05-506	J1515014
1832	J1518018			35-02-256	J1512056	35-05-511	J1515011
				35-02-257	J1512041	35-05-516	J1515016
				35-02-258	J1512017	35-05-517	J1515017

### Tavole Comparative - Cross Reference List

35-05-519	<b>J1515016</b>	35-0W-W06	<b>N1510914</b>	3502213	<b>J1512013</b>	3504419	<b>J1514019</b>
35-05-521	<b>J1515021</b>	35-0W-W08	<b>N1510917</b>	3502218	<b>J1512018</b>	3504420	<b>J1514020</b>
35-05-528	<b>J1515028</b>	35-0W-W11	<b>J1510912</b>	3502221	<b>J1512021</b>	3504423	<b>N1514049</b>
35-05-529	<b>J1515029</b>	35-H0-005	<b>J1510526</b>	3502227	<b>J1512027</b>	3504424	<b>J1514024</b>
35-05-530	<b>J1515030</b>	35-H0-006	<b>J1510523</b>	3502228	<b>J1512028</b>	3504425	<b>J1514025</b>
35-05-531	<b>J1515031</b>	35-H0-007	<b>J1510524</b>	3502230	<b>J1512030</b>	3504428	<b>J1514028</b>
35-05-532	<b>J1515018</b>	35-H0-008	<b>J1510520</b>	3502231	<b>J1512031</b>	3504429	<b>J1514021</b>
35-05-534	<b>J1515034</b>	35-H0-009	<b>J1510501</b>	3502232	<b>J1512032</b>	3504430	<b>J1514030</b>
35-05-535	<b>J1515040</b>	35-H0-011	<b>N1510532</b>	3502234	<b>J1512109</b>	3504431	<b>J1514044</b>
35-05-536	<b>J1515067</b>	35-K0-000	<b>J1510300</b>	3502238	<b>J1512038</b>	3504432	<b>J1514035</b>
35-05-537	<b>N1515071</b>	35-K0-001	<b>J1510305</b>	3502244	<b>J1512044</b>	3504433	<b>J1514031</b>
35-05-538	<b>J1515037</b>	35-K0-002	<b>J1510306</b>	3502245	<b>J1512045</b>	3504434	<b>J1514033</b>
35-05-540	<b>J1515035</b>	35-K0-005	<b>J1510301</b>	3502246	<b>J1512046</b>	3504436	<b>J1514039</b>
35-05-541	<b>J1515055</b>	35-K0-006	<b>J1510304</b>	3502247	<b>J1512047</b>	3504437	<b>J1514040</b>
35-05-542	<b>J1515039</b>	35-K0-010	<b>J1510325</b>	3502248	<b>J1512048</b>	3504438	<b>J1514046</b>
35-05-543	<b>J1515065</b>	35-K0-011	<b>J1510309</b>	3502253	<b>J1512053</b>	3504439	<b>J1514042</b>
35-05-547	<b>J1515048</b>	35-K0-013	<b>J1513011</b>	3502254	<b>J1512054</b>	3504440	<b>N1514050</b>
35-05-548	<b>J1515062</b>	35-K0-014	<b>J1510313</b>	3502256	<b>J1512056</b>	3504441	<b>N1514051</b>
35-05-551	<b>J1515063</b>	35-W0-000	<b>J1510906</b>	3502257	<b>J1512041</b>	3504443	<b>N1514056</b>
35-05-552	<b>J1515036</b>	35-W0-001	<b>J1510907</b>	3502258	<b>J1512017</b>	3504445	<b>N1514058</b>
35-05-553	<b>N1515072</b>	35-W0-002	<b>J1510900</b>	3502261	<b>J1512061</b>	3505501	<b>J1515001</b>
35-05-554	<b>N1515068</b>	35-W0-003	<b>J1510901</b>	3502267	<b>J1512085</b>	3505502	<b>J1515002</b>
35-05-585	<b>J1510326</b>	35-W0-004	<b>J1510909</b>	3502268	<b>J1512084</b>	3505504	<b>J1515004</b>
35-05-591	<b>J1510502</b>	35-W0-010	<b>J1510907</b>	3502269	<b>N1512111</b>	3505506	<b>J1515014</b>
35-05-596	<b>J1515045</b>	3500020	<b>J1515061</b>	3502270	<b>J1512093</b>	3505511	<b>J1515011</b>
35-05-597	<b>J1515046</b>	3501101	<b>J1511001</b>	3502271	<b>J1512092</b>	3505516	<b>J1515016</b>
35-05-599	<b>J1515016</b>	3501102	<b>J1511002</b>	3502272	<b>N1512112</b>	3505517	<b>J1515017</b>
35-06-605	<b>J1516005</b>	3501103	<b>J1511003</b>	3502273	<b>J1512098</b>	3505519	<b>J1515016</b>
35-06-607	<b>J1516007</b>	3501104	<b>J1511059</b>	3502274	<b>N1512115</b>	3505521	<b>J1515021</b>
35-06-609	<b>J1516009</b>	3501105	<b>J1511065</b>	3502275	<b>N1512121</b>	3505528	<b>J1515028</b>
35-06-610	<b>J1516010</b>	3501106	<b>J1511006</b>	3502276	<b>J1512086</b>	3505529	<b>J1515029</b>
35-06-611	<b>J1516011</b>	3501109	<b>J1511009</b>	3502278	<b>J1512067</b>	3505530	<b>J1515030</b>
35-06-612	<b>J1516012</b>	3501110	<b>J1511096</b>	3502280	<b>N1512114</b>	3505531	<b>J1515031</b>
35-06-616	<b>J1516016</b>	3501118	<b>J1511018</b>	3502281	<b>J1512081</b>	3505532	<b>J1515018</b>
35-06-618	<b>J1516021</b>	3501119	<b>J1511019</b>	3502282	<b>J1512070</b>	3505534	<b>J1515034</b>
35-07-702	<b>J1517002</b>	3501121	<b>J1511021</b>	3502283	<b>J1512108</b>	3505535	<b>J1515040</b>
35-07-704	<b>J1517004</b>	3501122	<b>J1511022</b>	3502284	<b>J1512070</b>	3505536	<b>J1515067</b>
35-07-706	<b>J1517006</b>	3501125	<b>J1511025</b>	3502286	<b>J1512087</b>	3505537	<b>N1515071</b>
35-07-707	<b>J1517007</b>	3501126	<b>J1511025</b>	3502287	<b>N1512117</b>	3505538	<b>J1515037</b>
35-07-709	<b>J1517013</b>	3501129	<b>J1511029</b>	3502288	<b>N1512119</b>	3505540	<b>J1515035</b>
35-07-797	<b>J1517010</b>	3501132	<b>J1511032</b>	3502289	<b>N1512123</b>	3505541	<b>J1515055</b>
35-07-799	<b>J1517008</b>	3501133	<b>J1511079</b>	3502290	<b>J1512065</b>	3505542	<b>J1515039</b>
35-08-800	<b>J1518000</b>	3501137	<b>J1511037</b>	3502293	<b>N1512111</b>	3505543	<b>J1515065</b>
35-08-802	<b>J1518002</b>	3501138	<b>J1511038</b>	3502299	<b>J1512074</b>	3505547	<b>J1515048</b>
35-08-803	<b>J1518003</b>	3501140	<b>J1511097</b>	3503302	<b>J1513002</b>	3505548	<b>J1515062</b>
35-08-804	<b>J1518004</b>	3501141	<b>J1511043</b>	3503304	<b>J1513004</b>	3505551	<b>J1515063</b>
35-08-805	<b>J1518005</b>	3501144	<b>J1511044</b>	3503308	<b>J1513008</b>	3505552	<b>J1515036</b>
35-08-809	<b>J1518010</b>	3501146	<b>J1511085</b>	3503309	<b>J1513009</b>	3505553	<b>N1515072</b>
35-08-810	<b>J1518009</b>	3501148	<b>N1511100</b>	3503310	<b>J1513010</b>	3505554	<b>N1515068</b>
35-08-813	<b>J1513008</b>	3501149	<b>J1511095</b>	3503311	<b>J1513010</b>	3505556	<b>J1515036</b>
35-08-814	<b>N1518019</b>	3501151	<b>N1511110</b>	3503312	<b>J1513012</b>	3505559	<b>J1515060</b>
35-08-816	<b>J1518016</b>	3501153	<b>N1511101</b>	3503316	<b>J1513016</b>	3505561	<b>J1513063</b>
35-08-819	<b>J1518013</b>	3501156	<b>J1511067</b>	3503319	<b>J1513014</b>	3505585	<b>J1510326</b>
35-08-822	<b>J1518003</b>	3501157	<b>N1511105</b>	3503321	<b>N1513067</b>	3505591	<b>J1510502</b>
35-08-899	<b>J1518012</b>	3501170	<b>J1511088</b>	3503324	<b>J1513024</b>	3505596	<b>J1515045</b>
35-09-901	<b>J1519006</b>	3501171	<b>J1511073</b>	3503327	<b>J1513027</b>	3505597	<b>J1515046</b>
35-09-902	<b>J1519002</b>	3501172	<b>J1511094</b>	3503329	<b>N1513066</b>	3505599	<b>J1515016</b>
35-09-906	<b>J1519006</b>	3501173	<b>J1511078</b>	3503330	<b>J1513030</b>	3506605	<b>J1516005</b>
35-09-910	<b>J1519010</b>	3501174	<b>J1511063</b>	3503331	<b>J1512021</b>	3506607	<b>J1516007</b>
35-09-912	<b>N1519034</b>	3501175	<b>N1511098</b>	3503334	<b>J1513062</b>	3506609	<b>J1516009</b>
35-09-913	<b>J1519029</b>	3501176	<b>J1511075</b>	3503336	<b>J1513036</b>	3506610	<b>J1516010</b>
35-09-929	<b>J1519026</b>	3501177	<b>J1511087</b>	3503337	<b>J1513060</b>	3506611	<b>J1516011</b>
35-0H-H01	<b>J1510519</b>	3501189	<b>J1511053</b>	3503338	<b>J1513054</b>	3506612	<b>J1516012</b>
35-0H-H03	<b>J1510326</b>	3501190	<b>J1511047</b>	3503339	<b>J1513034</b>	3506616	<b>J1516016</b>
35-0H-H13	<b>N1510328</b>	3501192	<b>J1511061</b>	3503340	<b>J1513037</b>	3506618	<b>J1516021</b>
35-0H-H14	<b>N1510533</b>	3501193	<b>J1511084</b>	3503343	<b>J1513049</b>	3507702	<b>J1517002</b>
35-0H-H17	<b>N1510330</b>	3501194	<b>J1511056</b>	3503344	<b>J1513055</b>	3507704	<b>J1517004</b>
35-0H-H18	<b>N1514054</b>	3501197	<b>J1511052</b>	3504400	<b>N1514048</b>	3507706	<b>J1517006</b>
35-0K-K04	<b>J1510529</b>	3501199	<b>J1511042</b>	3504401	<b>J1514002</b>	3507707	<b>J1517007</b>
35-0K-K16	<b>J1510315</b>	35022004	<b>N1512132</b>	3504402	<b>J1514002</b>	3507709	<b>J1517013</b>
35-0K-K17	<b>N1510329</b>	3502201	<b>J1512001</b>	3504403	<b>J1514045</b>	3507797	<b>J1517010</b>
35-0K-K18	<b>J1510327</b>	3502203	<b>J1512069</b>	3504409	<b>J1514010</b>	3507798	<b>J1517007</b>
35-0K-K19	<b>J1510303</b>	3502206	<b>J1512006</b>	3504412	<b>J1514012</b>	3507799	<b>J1517008</b>
35-0M-M01	<b>J1515065</b>	3502210	<b>J1512010</b>	3504413	<b>N1514055</b>	3508800	<b>J1518000</b>
35-0S-S01	<b>N1510404</b>	3502211	<b>J1512024</b>	3504415	<b>J1514015</b>	3508802	<b>J1518002</b>
35-0S-S02	<b>J1510403</b>	3502212	<b>J1512012</b>	3504418	<b>J1514018</b>	3508803	<b>J1518003</b>

### Tavole Comparative - Cross Reference List

3508804	<b>J1518004</b>	ADC49101	<b>J1515001</b>	ADG09117	<b>J1510900</b>	ADH29125	<b>J1514028</b>
3508805	<b>J1518005</b>	ADC49102	<b>J1515002</b>	ADG09118	<b>J1510901</b>	ADH29127	<b>J1514025</b>
3508809	<b>J1518010</b>	ADC49104	<b>J1515017</b>	ADG09119	<b>J1510907</b>	ADH29128	<b>J1514012</b>
3508810	<b>J1518009</b>	ADC49106	<b>J1515011</b>	ADG09120	<b>J1510909</b>	ADH29129	<b>J1514030</b>
3508813	<b>J1513008</b>	ADC49107	<b>J1515011</b>	ADG09121	<b>J1510906</b>	ADH29130	<b>J1514031</b>
3508814	<b>N1518019</b>	ADC49109	<b>J1515004</b>	ADG09121	<b>N1510917</b>	ADH29132	<b>J1514022</b>
3508815	<b>J1510521</b>	ADC49112	<b>J1515014</b>	ADG09122	<b>J1510912</b>	ADH29133	<b>J1514035</b>
3508816	<b>J1518016</b>	ADC49114	<b>J1515018</b>	ADG09123	<b>J1515004</b>	ADH29134	<b>J1514037</b>
3508819	<b>J1518013</b>	ADC49115	<b>J1515018</b>	ADG09124	<b>J1510524</b>	ADH29136	<b>J1514042</b>
3508822	<b>J1518018</b>	ADC49117	<b>J1515020</b>	ADG09125	<b>J1510520</b>	ADH29137	<b>J1514033</b>
3508822	<b>J1518003</b>	ADC49118	<b>J1515021</b>	ADG09126	<b>J1510527</b>	ADH29139	<b>J1514021</b>
3508824	<b>N1518020</b>	ADC49119	<b>J1515004</b>	ADG09127	<b>J1510305</b>	ADH29140	<b>J1514039</b>
3508899	<b>J1518012</b>	ADC49120	<b>J1515001</b>	ADG09128	<b>N1510532</b>	ADH29141	<b>J1514044</b>
3509901	<b>J1519006</b>	ADC49121	<b>J1515002</b>	ADG09128	<b>J1510306</b>	ADH29142	<b>J1514045</b>
3509902	<b>J1519002</b>	ADC49122	<b>J1515017</b>	ADG09129	<b>J1513008</b>	ADH29143	<b>J1514040</b>
3509906	<b>J1519006</b>	ADC49123	<b>J1515019</b>	ADG09129	<b>J1510304</b>	ADH29144	<b>N1514048</b>
3509910	<b>J1519010</b>	ADC49124	<b>J1515016</b>	ADG09130	<b>N1510406</b>	ADH29144C	<b>N1514048</b>
3509911	<b>J1519011</b>	ADC49125	<b>J1515014</b>	ADG09131	<b>J1510523</b>	ADH29145	<b>J1514044</b>
3509912	<b>N1519034</b>	ADC49126	<b>J1515028</b>	ADG09132	<b>J1510314</b>	ADH29146C	<b>N1514054</b>
3509913	<b>J1519029</b>	ADC49127	<b>J1515021</b>	ADG09133	<b>J1510303</b>	ADH29147C	<b>N1514055</b>
3509929	<b>J1519026</b>	ADC49128	<b>J1515031</b>	ADG09134	<b>J1510501</b>	ADH29148C	<b>N1514055</b>
3509931	<b>N1515075</b>	ADC49130	<b>J1515029</b>	ADG09135	<b>J1515004</b>	ADH29149	<b>N1514050</b>
350HH01	<b>N1510519</b>	ADC49131	<b>J1515035</b>	ADG09136	<b>J1515014</b>	ADH29151	<b>N1514049</b>
350HH03	<b>J1510326</b>	ADC49131	<b>J1515040</b>	ADG09137	<b>J1515029</b>	ADH29152	<b>J1514046</b>
350HH12	<b>J1510528</b>	ADC49132	<b>J1515046</b>	ADG09138	<b>J1510520</b>	ADH29153	<b>N1514063</b>
350HH13	<b>N1510328</b>	ADC49133	<b>J1515039</b>	ADG09139	<b>J1515021</b>	ADH29154C	<b>N1514056</b>
350HH14	<b>N1510533</b>	ADC49134	<b>J1515034</b>	ADG09140	<b>J1510313</b>	ADH29902	<b>J1542002</b>
350HH15	<b>N1510534</b>	ADC49135	<b>J1515045</b>	ADG09141	<b>J1510526</b>	ADK89101	<b>J1518000</b>
350HH17	<b>N1510330</b>	ADC49136	<b>J1515036</b>	ADG09142	<b>J1510325</b>	ADK89102	<b>J1518000</b>
350HH18	<b>N1514054</b>	ADC49137	<b>J1515051</b>	ADG09143	<b>J1510309</b>	ADK89103	<b>J1518003</b>
350HH20	<b>N1510538</b>	ADC49138	<b>J1515063</b>	ADG09144	<b>J1510326</b>	ADK89104	<b>J1518004</b>
350HH21	<b>N1510537</b>	ADC49139	<b>J1515037</b>	ADG09145	<b>J1510520</b>	ADK89104	<b>J1518003</b>
350HH23	<b>J1510531</b>	ADC49140	<b>J1515035</b>	ADG09146	<b>J1510301</b>	ADK89105	<b>J1518000</b>
350KK04	<b>J1510529</b>	ADC49141	<b>J1515004</b>	ADG09147	<b>J1510522</b>	ADK89105	<b>J1518002</b>
350KK04	<b>N1510547</b>	ADC49142	<b>J1515045</b>	ADG09148	<b>J1513008</b>	ADK89106	<b>J1518004</b>
350KK16	<b>J1510315</b>	ADC49143	<b>J1515042</b>	ADG09149	<b>J1510300</b>	ADK89107	<b>J1518005</b>
350KK17	<b>N1510329</b>	ADC49144	<b>J1515060</b>	ADG09150	<b>J1510309</b>	ADK89108	<b>J1510909</b>
350KK18	<b>J1510327</b>	ADC49146	<b>J1515029</b>	ADG09151	<b>J1510519</b>	ADK89109	<b>J1518009</b>
350KK19	<b>J1510303</b>	ADC49147	<b>J1515052</b>	ADG09152	<b>J1510526</b>	ADK89110	<b>J1518012</b>
350KK20	<b>J1510314</b>	ADC49148	<b>J1515065</b>	ADG09152C	<b>J1510526</b>	ADK89111	<b>J1513008</b>
350MM01	<b>J1515065</b>	ADC49149	<b>J1515055</b>	ADG09153	<b>J1510315</b>	ADK89111C	<b>J1513008</b>
350MM02	<b>N1515079</b>	ADC49151	<b>J1515062</b>	ADG09156C	<b>J1510530</b>	ADK89112	<b>J1518018</b>
350SS01	<b>N1510404</b>	ADC49152	<b>J1515057</b>	ADG09157	<b>J1510528</b>	ADK89113	<b>J1518010</b>
350SS02	<b>J1510403</b>	ADC49153	<b>J1515048</b>	ADG09159	<b>J1510327</b>	ADK89114	<b>J1518016</b>
350SS03	<b>N1510409</b>	ADC49155C	<b>J1515062</b>	ADG09160	<b>N1510329</b>	ADK89115	<b>J1518013</b>
350WW06	<b>N1510914</b>	ADC49156	<b>J1513063</b>	ADG09162	<b>J1510529</b>	ADK89116	<b>J1518016</b>
350WW08	<b>N1510917</b>	ADC49157	<b>J1510521</b>	ADG09163C	<b>J1510403</b>	ADK89117	<b>N1518019</b>
350WW11	<b>J1510912</b>	ADC49159C	<b>J1515061</b>	ADG09164C	<b>N1510404</b>	ADK89118	<b>J1511087</b>
35H0005	<b>J1510526</b>	ADC49160	<b>J1515067</b>	ADG09165	<b>N1510330</b>	ADK89119C	<b>N1518026</b>
35H0006	<b>J1510523</b>	ADC49162	<b>N1515072</b>	ADG09166	<b>N1518024</b>	ADK89119C	<b>J1518014</b>
35H0007	<b>J1510524</b>	ADC49168	<b>N1515071</b>	ADG09167	<b>N1510916</b>	ADK89120	<b>J1511088</b>
35H0008	<b>J1510520</b>	ADC49901	<b>J1545000</b>	ADG09169	<b>J1510313</b>	ADK89121	<b>J1510521</b>
35H0009	<b>J1510501</b>	ADC49902	<b>J1545002</b>	ADG09170	<b>N1510532</b>	ADK89122	<b>J1510521</b>
35H0011	<b>N1510532</b>	ADD69101	<b>J1516005</b>	ADG09171	<b>J1510326</b>	ADK89123	<b>N1518021</b>
35K0000	<b>J1510300</b>	ADD69109	<b>J1516007</b>	ADG09172	<b>J1510313</b>	ADK89123	<b>J1510521</b>
35K0001	<b>J1510305</b>	ADD69111	<b>J1516011</b>	ADG09173	<b>N1510328</b>	ADK89125	<b>J1513034</b>
35K0002	<b>J1510306</b>	ADD69113	<b>J1516009</b>	ADG09174	<b>J1510306</b>	ADK89126	<b>N1518020</b>
35K0005	<b>J1510301</b>	ADD69114	<b>J1516013</b>	ADG09175	<b>J1515020</b>	ADM59103	<b>J1513002</b>
35K0006	<b>J1510304</b>	ADD69115	<b>J1516012</b>	ADG09176C	<b>N1510913</b>	ADM59104	<b>J1513004</b>
35K0010	<b>J1510325</b>	ADD69116	<b>J1516010</b>	ADG09177	<b>J1510909</b>	ADM59105	<b>J1513009</b>
35K0011	<b>J1510309</b>	ADD69117	<b>J1516016</b>	ADG09179	<b>N1510914</b>	ADM59108	<b>J1513008</b>
35K0013	<b>J1513011</b>	ADD69121	<b>J1516021</b>	ADG09180	<b>N1510331</b>	ADM59109	<b>J1513010</b>
35K0014	<b>J1510313</b>	ADD69124	<b>J1512084</b>	ADG09181	<b>J1510529</b>	ADM59110	<b>J1513011</b>
35S0097	<b>N1510408</b>	ADD69125	<b>N1516023</b>	ADG09181	<b>N1510547</b>	ADM59111	<b>J1513012</b>
35S0099	<b>N1510406</b>	ADD69125	<b>J1512086</b>	ADG09183	<b>J1510315</b>	ADM59112	<b>J1513010</b>
35W0000	<b>J1510906</b>	ADD69126C	<b>N1512112</b>	ADH29103	<b>J1514010</b>	ADM59113	<b>J1513011</b>
35W0001	<b>J1510907</b>	ADD69127	<b>J1516005</b>	ADH29106	<b>J1514002</b>	ADM59114	<b>J1513010</b>
35W0002	<b>J1510900</b>	ADG09102	<b>J1515021</b>	ADH29113	<b>J1514010</b>	ADM59116	<b>J1513024</b>
35W0003	<b>J1510901</b>	ADG09104	<b>J1515020</b>	ADH29114	<b>J1514012</b>	ADM59118	<b>J1513027</b>
35W0004	<b>J1510909</b>	ADG09106	<b>J1510901</b>	ADH29115	<b>J1514015</b>	ADM59119	<b>J1513014</b>
35W0009	<b>J1510901</b>	ADG09107	<b>J1510900</b>	ADH29116	<b>J1514019</b>	ADM59121	<b>J1513016</b>
35W0010	<b>J1510907</b>	ADG09108	<b>J1510502</b>	ADH29118	<b>J1514020</b>	ADM59122	<b>J1513030</b>
		ADG09109	<b>J1515030</b>	ADH29119	<b>J1514018</b>	ADM59123	<b>J1513037</b>
		ADG09114	<b>J1510519</b>	ADH29120	<b>J1514021</b>	ADM59125	<b>J1513010</b>
		ADG09115	<b>J1513012</b>	ADH29122	<b>J1514019</b>	ADM59126	<b>J1513010</b>
		ADG09116	<b>J1510300</b>	ADH29123	<b>J1514024</b>	ADM59127	<b>J1513030</b>

**BLUE PRINT**

ADA109115C **N1515075**







Tavole Comparative - Cross Reference List

94 013 802	<b>J1510901</b>	<b>DOLZ</b>	J1511053	<b>J1511053</b>	J1512109	<b>J1512109</b>
94 599 008	<b>J1510909</b>		H227	<b>J1511032</b>	J1512110	<b>J1512064B</b>
96 182 871	<b>J1510906</b>	<b>N1510547</b>	J1511056	<b>J1511056</b>	J1512112	<b>N1512130</b>
96 230 587	<b>J1510912</b>	<b>HERTH+BUSS JAKOPARTS</b>	J1511059	<b>J1511059</b>	J1512113	<b>J1512051</b>
96 350 799	<b>J1510900</b>		J1510300	<b>J1511025</b>	J1512115	<b>J1512069</b>
96 351 284	<b>J1510901</b>	J1510301	<b>J1511061</b>	J1512117	<b>N1512112</b>	
96 351 969	<b>J1510900</b>	J1510304	<b>J1511063</b>	J1512118	<b>J1512046B</b>	
96 351 971	<b>J1510901</b>	J1510305	<b>J1511064</b>	J1512119	<b>N1512111</b>	
96 352 648	<b>J1510900</b>	J1510306	<b>J1511065</b>	J1512120	<b>N1512115</b>	
96 352 649	<b>J1510901</b>	J1510308	<b>J1511067</b>	J1512121	<b>N1512123</b>	
96 352 650	<b>J1510906</b>	J1510309	<b>J1511071</b>	J1512123	<b>N1512118</b>	
96 440 224	<b>N1510913</b>	J1510313	<b>J1511073</b>	J1512126	<b>N1512124</b>	
96 499 089	<b>N1510916</b>	J1510315	<b>J1511075</b>	J1512127	<b>N1512113</b>	
96 563 958	<b>J1510909</b>	J1510317	<b>J1511077</b>	J1512129	<b>N1512131</b>	
<b>DAIHATSU</b>		J1510319	J1511078	<b>J1511078</b>	J1512130	<b>N1512114</b>
16100-79035-000	<b>J1512031</b>	J1510322	J1511085	<b>J1511085</b>	J1512134	<b>J1512035</b>
16100-79036-000	<b>J1512031</b>	J1510324	J1511088	<b>J1511088</b>	J1512135	<b>N1512117</b>
16100-80001	<b>N1512112</b>	J1510327	J1511089	<b>N1511098</b>	J1513002	<b>J1513002</b>
16100-80003	<b>N1512112</b>	J1510329	J1511091	<b>J1511078</b>	J1513008	<b>J1513008</b>
16100-80010	<b>N1512119</b>	J1510330	J1511094	<b>J1511094</b>	J1513010	<b>J1513010</b>
16100-87108	<b>J1516012</b>	J1510331	J1511095	<b>J1511095</b>	J1513012	<b>J1513012</b>
16100-87109	<b>J1516010</b>	J1510333	J1511096	<b>J1511096</b>	J1513014	<b>J1513014</b>
16100-87182	<b>J1516012</b>	J1510334	J1511097	<b>J1511097</b>	J1513016	<b>J1513016</b>
16100-87183	<b>J1516010</b>	J1510336	J1511099	<b>N1511098</b>	J1513024	<b>J1513024</b>
16100-87184	<b>J1516012</b>	J1510338	J1511101	<b>N1511105</b>	J1513027	<b>J1513027</b>
16100-87185	<b>J1516010</b>	J1510404	J1511102	<b>N1511100</b>	J1513030	<b>J1513030</b>
16100-87228	<b>J1516021</b>	J1510405	J1511103	<b>J1511088</b>	J1513034	<b>J1513034</b>
16100-87244	<b>J1516016</b>	J1510407	J1511107	<b>N1511101</b>	J1513036	<b>J1513036</b>
16100-87248	<b>J1516016</b>	J1510409	J1511109	<b>N1511120</b>	J1513037	<b>J1513037</b>
16100-87249	<b>J1516021</b>	J1510501	J1512001	<b>J1512001</b>	J1513039	<b>N1513068</b>
16100-87283	<b>J1516016</b>	J1510502	J1512010	<b>J1512010</b>	J1513050	<b>J1513024</b>
16100-87287	<b>J1516016</b>	J1510505	J1512012	<b>J1512012</b>	J1513051	<b>J1513055</b>
16100-87384	<b>J1516009</b>	J1510506	J1512017	<b>J1512017</b>	J1513054	<b>J1513054</b>
16100-87384-000	<b>J1516009</b>	J1510519	J1512021	<b>J1512021</b>	J1513057	<b>J1513042</b>
16100-87389	<b>J1516009</b>	J1510520	J1512024	<b>J1512024</b>	J1513060	<b>J1513060</b>
16100-87389-000	<b>J1516009</b>	J1510521	J1512027	<b>J1512027</b>	J1513062	<b>J1513062</b>
16100-87390	<b>J1516013</b>	J1510522	J1512028	<b>J1512028</b>	J1513063	<b>J1513063</b>
16100-87390-000	<b>J1516013</b>	J1510524	J1512030	<b>J1512030</b>	J1513064	<b>J1513030</b>
16100-87395	<b>J1516013</b>	J1510525	J1512031	<b>J1512031</b>	J1513068	<b>J1513049</b>
16100-87395-000	<b>J1516013</b>	J1510526	J1512032	<b>J1512032</b>	J1514007	<b>N1514050</b>
16100-87786	<b>J1516007</b>	J1510527	J1512034	<b>J1512065</b>	J1514010	<b>J1514010</b>
16100-87787	<b>J1516005</b>	J1510531	J1512035	<b>J1512035</b>	J1514012	<b>J1514012</b>
16100-87790	<b>J1516011</b>	J1510536	J1512038	<b>J1512038</b>	J1514015	<b>J1514015</b>
16100-87795	<b>J1516007</b>	J1510537	J1512041	<b>J1512041</b>	J1514018	<b>J1514018</b>
16100-87796	<b>J1516005</b>	J1510541	J1512044	<b>J1512044</b>	J1514019	<b>J1514019</b>
16100-87797	<b>J1516011</b>	J1510543	J1512045	<b>J1512045</b>	J1514020	<b>J1514020</b>
16100-87798	<b>J1516005</b>	J1510900	J1512046	<b>J1512046</b>	J1514024	<b>J1514024</b>
16100-87799	<b>J1516005</b>	J1510901	J1512047	<b>J1512047</b>	J1514025	<b>J1514025</b>
16100-97205	<b>J1516021</b>	J1510906	J1512048	<b>J1512048</b>	J1514028	<b>J1514028</b>
16100-97405-000	<b>N1516023</b>	J1510907	J1512049	<b>J1512035</b>	J1514029	<b>J1514021</b>
16100-97413-000	<b>N1516023</b>	J1510909	J1512051	<b>J1512051</b>	J1514030	<b>J1514030</b>
16100-B9010	<b>J1512084</b>	J1510912	J1512053	<b>J1512053</b>	J1514031	<b>J1514031</b>
16100-B9150	<b>N1516023</b>	J1510913	J1512054	<b>J1512054</b>	J1514033	<b>J1514033</b>
16102-87201	<b>J1516021</b>	J1510914	J1512056	<b>J1512056</b>	J1514035	<b>J1514035</b>
16102-87207	<b>J1516021</b>	J1510915	J1512058	<b>J1512017</b>	J1514037	<b>J1514037</b>
16401-87208	<b>J1545001</b>	J1510916	J1512061	<b>J1512061</b>	J1514038	<b>N1514049</b>
16401-87209	<b>J1545001</b>	J1510918	J1512065	<b>J1512065</b>	J1514039	<b>J1514039</b>
16401-87511	<b>J1545002</b>	J1510919	J1512067	<b>J1512067</b>	J1514040	<b>J1514040</b>
16401-87602	<b>J1545002</b>	J1511001	J1512070	<b>J1512070</b>	J1514042	<b>J1514042</b>
16401-87702	<b>J1545000</b>	J1511003	J1512078	<b>J1512078</b>	J1514044	<b>J1514044</b>
16401-87708	<b>J1545000</b>	J1511006	J1512079	<b>J1512079</b>	J1514046	<b>N1514048</b>
16401-87709	<b>J1545000</b>	J1511009	J1512081	<b>J1512081</b>	J1514050	<b>J1514045</b>
16401-87710	<b>J1545002</b>	J1511018	J1512084	<b>J1512084</b>	J1514051	<b>J1514024</b>
16401-87711	<b>J1545002</b>	J1511019	J1512085	<b>J1512085</b>	J1514053	<b>J1514046</b>
16401-87712	<b>J1545002</b>	J1511021	J1512086	<b>J1512086</b>	J1514054	<b>N1514054</b>
<b>DAYCO</b>		J1511022	J1512087	<b>J1512087</b>	J1514055	<b>N1514056</b>
DP330	<b>N1510547</b>	J1511025	J1512089	<b>N1512134</b>	J1514056	<b>N1514056</b>
<b>DELPHI</b>		J1511028	J1512092	<b>J1512119</b>	J1515001	<b>J1515001</b>
WP2643	<b>N1510547</b>	J1511029	J1512097	<b>N1512117</b>	J1515002	<b>J1515002</b>
		J1511032	J1512098	<b>J1512092</b>	J1515004	<b>J1515004</b>
		J1511037	J1512099	<b>J1512092</b>	J1515011	<b>J1515011</b>
		J1511038	J1512099	<b>N1512117</b>	J1515014	<b>J1515014</b>
		J1511042	J1512098	<b>J1512098</b>	J1515016	<b>J1515016</b>
		J1511043	J1512100	<b>J1512067</b>	J1515017	<b>J1515017</b>
		J1511044	J1512102	<b>J1512087B</b>	J1515018	<b>J1515018</b>
		J1511052	J1512104	<b>J1512104</b>	J1515019	<b>J1515019</b>
			J1512108	<b>J1512108</b>	J1515021	<b>J1515021</b>

Tavole Comparative - Cross Reference List

J1515028	<b>J1515028</b>	J1519033	<b>J1519006</b>	19200-PH3-000	<b>J1514018</b>	OK930-15010A	<b>J1513010</b>
J1515029	<b>J1515029</b>	J1531003	<b>J1514024</b>	19200-PH3-003	<b>J1514018</b>	OK937-15010	<b>J1513011</b>
J1515030	<b>J1515030</b>	J1540900	<b>J1545001</b>	19200-PH3-010	<b>J1514018</b>	OK9BV-15010	<b>J1510305</b>
J1515031	<b>J1515031</b>	J1541000	<b>J1543002</b>	19200-PH3-505	<b>J1514018</b>	17410-66G00	<b>J1510521</b>
J1515034	<b>J1515034</b>	J1542001	<b>J1545000</b>	19200-PK2-000	<b>J1514020</b>	25100-02500	<b>J1510519</b>
J1515035	<b>J1515035</b>	J1542002	<b>J1542002</b>	19200-PK2-505	<b>J1514020</b>	25100-02501	<b>J1510519</b>
J1515036	<b>J1515036</b>	J1543000	<b>J1545000</b>	19200-PLC-003	<b>J1514039</b>	25100-02502	<b>J1510519</b>
J1515037	<b>J1515037</b>	J1543001	<b>J1545000</b>	19200-PLM-A01	<b>J1514039</b>	25100-02555	<b>J1510519</b>
J1515039	<b>J1515039</b>	J1543002	<b>J1543002</b>	19200-PLZ-D00	<b>J1514046</b>	25100-02556	<b>J1510519</b>
J1515040	<b>J1515040</b>	J1545000	<b>J1545000</b>	19200-PM3-000	<b>J1514019</b>	25100-02566	<b>J1510326</b>
J1515044	<b>N1515072</b>	J1545001	<b>J1542002</b>	19200-PM3-003	<b>J1514019</b>	25100-02577	<b>J1510326</b>
J1515045	<b>J1515045</b>			19200-PM3-004	<b>J1514019</b>	25100-03010	<b>N1510331</b>
J1515046	<b>J1515046</b>			19200-PM3-013	<b>J1514019</b>	25100-03011	<b>N1510552</b>
J1515048	<b>J1515048</b>			19200-PM3-014	<b>J1514019</b>	25100-04010	<b>N1510535</b>
J1515050	<b>N1515069</b>			19200-PNA-003	<b>J1514040</b>	25100-04011	<b>N1510535</b>
J1515054	<b>J1515063</b>			19200-PO1-003	<b>J1514019</b>	25100-21000	<b>J1515004</b>
J1515055	<b>J1515055</b>			19200-PO1-004	<b>J1514019</b>	25100-21010	<b>J1515004</b>
J1515057	<b>J1515057</b>			19200-PR3-003	<b>J1514025</b>	25100-21020	<b>J1515004</b>
J1515065	<b>J1515065</b>			19200-PRB-A01	<b>J1514045</b>	25100-21030	<b>J1515004</b>
J1515066	<b>J1515048</b>			19200-PT0-003	<b>J1514021</b>	25100-22010	<b>J1515004</b>
J1515067	<b>J1515067</b>			19200-PT0-004	<b>J1514021</b>	25100-22650	<b>J1515004</b>
J1515068	<b>N1515079</b>			19200-PT0-013	<b>J1514021</b>	25100-23001	<b>J1510502</b>
J1515069	<b>J1515060</b>			19200-PT2-000	<b>J1514022</b>	25100-23002	<b>J1510502</b>
J1515070	<b>N1515071</b>			19200-PT2-003	<b>J1514022</b>	25100-23010	<b>J1510526</b>
J1515075	<b>N1515068</b>			19200-PT2-013	<b>J1514022</b>	25100-23011	<b>J1510526</b>
J1516005	<b>J1516005</b>			19200-PWA-003	<b>J1514042</b>	25100-23022	<b>J1510526</b>
J1516007	<b>J1516007</b>			19200-PZA-003	<b>N1514063</b>	25100-23511	<b>J1510526</b>
J1516009	<b>J1516009</b>			19200-PZA-013	<b>N1514063</b>	25100-23513	<b>J1510526</b>
J1516010	<b>J1516010</b>			19200-R40-A01	<b>N1514058</b>	25100-23530	<b>J1510526</b>
J1516011	<b>J1516011</b>			19200-RAA-A01	<b>J1514044</b>	25100-24030	<b>J1515004</b>
J1516012	<b>J1516012</b>			19200-RB0-003	<b>N1514056</b>	25100-24040	<b>J1515004</b>
J1516013	<b>J1516013</b>			19200-RBB-003	<b>J1514044</b>	25100-24060	<b>J1515004</b>
J1516016	<b>J1516016</b>			19200-RBB-113	<b>J1514044</b>	25100-25002	<b>J1510327</b>
J1516021	<b>J1516021</b>			19200-RBC-003	<b>N1514055</b>	25100-25010	<b>J1515004</b>
J1516024	<b>N1516023</b>			19200-RBC-013	<b>N1514055</b>	25100-25100	<b>J1510526</b>
J1517002	<b>J1517002</b>			19200-RBD-E01	<b>N1514050</b>	25100-26015	<b>J1510501</b>
J1517004	<b>J1517004</b>			19200-RBJ-003	<b>N1514051</b>	25100-26016	<b>J1510501</b>
J1517006	<b>J1517006</b>			19200-RFE-003	<b>J1514044</b>	25100-26660	<b>J1510501</b>
J1517007	<b>J1517007</b>			19200-RL6-G01	<b>N1514053</b>	25100-26900	<b>J1510501</b>
J1517008	<b>J1517008</b>			19200-RMX-003	<b>N1514063</b>	25100-26901	<b>J1510501</b>
J1517012	<b>J1517008</b>			19200-RNA-A02	<b>N1514049</b>	25100-26902	<b>J1510501</b>
J1517013	<b>J1517010</b>			19200-RSR-E02	<b>N1514050</b>	25100-27000	<b>J1510523</b>
J1517015	<b>J1517008</b>			19200-RZP-003	<b>N1514054</b>	25100-27010	<b>J1510523</b>
J1517016	<b>J1517013</b>			19200-RZP-013	<b>N1514054</b>	25100-27400	<b>J1510528</b>
J1517017	<b>J1517013</b>			19210-PE8-305	<b>J1514010</b>	25100-27400	<b>J1510528</b>
J1518000	<b>J1518000</b>			19210-PH1-305	<b>J1514015</b>	25100-2A000	<b>J1510315</b>
J1518001	<b>J1518003</b>			19210-PH3-305	<b>J1514018</b>	25100-2A001	<b>J1510315</b>
J1518002	<b>J1518002</b>			19210-PK2-305	<b>J1514020</b>	25100-2A010	<b>J1510315</b>
J1518003	<b>J1518003</b>			25100-27900	<b>J1510523</b>	25100-2A200	<b>N1510328</b>
J1518004	<b>J1518004</b>					25100-2A300	<b>N1510538</b>
J1518005	<b>J1518005</b>					25100-2B000	<b>J1510529</b>
J1518008	<b>J1510909</b>					25100-2B010	<b>J1510529</b>
J1518009	<b>J1518009</b>					25100-2B700	<b>J1510529</b>
J1518010	<b>J1518010</b>					25100-2B710	<b>N1510547</b>
J1518011	<b>J1513008</b>					25100-2E000	<b>N1510537</b>
J1518012	<b>J1518012</b>					25100-2E005	<b>N1510537</b>
J1518014	<b>N1518026</b>					25100-2F000	<b>N1510533</b>
J1518015	<b>N1518021</b>					25100-2F700	<b>N1510533</b>
J1518016	<b>J1518016</b>					25100-2G000	<b>J1510327</b>
J1518017	<b>J1518013</b>					25100-2G200	<b>N1510534</b>
J1518018	<b>J1518018</b>					25100-2G500	<b>N1510534</b>
J1518019	<b>N1518019</b>					25100-2G510	<b>N1510534</b>
J1518020	<b>J1510521</b>					25100-2X100	<b>J1510325</b>
J1518022	<b>J1511087</b>					25100-2Y000	<b>J1510300</b>
J1518023	<b>N1518024</b>					25100-2Y001	<b>J1510300</b>
J1518024	<b>N1518019</b>					25100-32000	<b>J1515011</b>
J1518027	<b>N1518020</b>					25100-32010	<b>J1515011</b>
J1518028	<b>N1518029</b>					25100-32020	<b>J1515011</b>
J1518029	<b>J1511088</b>					25100-32031	<b>J1515011</b>
J1519002	<b>J1519002</b>					25100-32033	<b>J1515011</b>
J1519006	<b>J1519006</b>					25100-32120	<b>J1515020</b>
J1519010	<b>J1519010</b>					25100-32565	<b>J1515019</b>
J1519011	<b>J1519011</b>					25100-32566	<b>J1515019</b>
J1519022	<b>N1519034</b>					25100-32568	<b>J1515019</b>
J1519026	<b>J1519026</b>					25100-33001	<b>J1515016</b>
J1519029	<b>J1519029</b>					25100-33011	<b>J1515016</b>

**HONDA**

**HYUNDAI**

Tavole Comparative - Cross Reference List

25100-33012	<b>J1515016</b>	8-94310-251-0	<b>J1519011</b>	PQ156	<b>J1511067</b>	PQ304	<b>J1513004</b>
25100-33020	<b>J1515016</b>	8-94376-837-0	<b>J1519002</b>	PQ157	<b>N1511105</b>	PQ308	<b>J1513008</b>
25100-33030	<b>J1515016</b>	8-94376-844-0	<b>J1519011</b>	PQ170	<b>J1511088</b>	PQ309	<b>J1513009</b>
25100-33120	<b>J1515020</b>	8-94376-847-0	<b>J1519011</b>	PQ171	<b>J1511073</b>	PQ310	<b>J1513010</b>
25100-35020	<b>J1515021</b>	8-94376-851-0	<b>J1519011</b>	PQ172	<b>J1511094</b>	PQ311	<b>J1513011</b>
25100-35040	<b>J1515021</b>	8-94376-851-1	<b>J1519011</b>	PQ173	<b>J1511078</b>	PQ311	<b>J1513010</b>
25100-36000	<b>J1515021</b>	8-94376-859-0	<b>J1519002</b>	PQ174	<b>J1511063</b>	PQ312	<b>J1513012</b>
25100-37102	<b>J1510520</b>	8-94379-472-0	<b>J1519011</b>	PQ175	<b>N1511098</b>	PQ313	<b>J1513014</b>
25100-37200	<b>J1510520</b>	8-94411-901-1	<b>J1519010</b>	PQ176	<b>J1511075</b>	PQ316	<b>J1513016</b>
25100-37201	<b>J1510520</b>	8-94415-090-1	<b>J1519010</b>	PQ177	<b>J1511087</b>	PQ319	<b>J1513014</b>
25100-37202	<b>J1510520</b>	8-94419-461-0	<b>J1519006</b>	PQ178	<b>J1511066</b>	PQ321	<b>N1513067</b>
25100-38002	<b>J1510524</b>	8-94419-461-1	<b>J1519006</b>	PQ189	<b>J1511053</b>	PQ324	<b>J1513024</b>
25100-38200	<b>J1510524</b>	8-94419-461-2	<b>J1519006</b>	PQ190	<b>J1511047</b>	PQ327	<b>J1513027</b>
25100-38450	<b>J1510314</b>	8-94461-173-0	<b>J1519006</b>	PQ192	<b>J1511061</b>	PQ329	<b>N1513066</b>
25100-39010	<b>J1510527</b>	8-94471-469-0	<b>J1519010</b>	PQ193	<b>J1511084</b>	PQ330	<b>J1513030</b>
25100-39012	<b>J1510527</b>	8-94471-470-0	<b>J1519010</b>	PQ194	<b>J1511056</b>	PQ331	<b>J1512021</b>
25100-39800	<b>J1510522</b>	8-97018-560-0	<b>J1519006</b>	PQ197	<b>J1511052</b>	PQ334	<b>J1513062</b>
25100-39802	<b>J1510522</b>	8-97021-744-0	<b>J1519011</b>	PQ199	<b>J1511042</b>	PQ336	<b>J1513036</b>
25100-3C100	<b>N1510330</b>	8-97021-744-1	<b>J1519011</b>	PQ2004	<b>N1512132</b>	PQ337	<b>J1513060</b>
25100-3C120	<b>N1510330</b>	8-97037-966-0	<b>J1519011</b>	PQ201	<b>J1512001</b>	PQ338	<b>J1513054</b>
25100-3C130	<b>N1510330</b>	8-97062-796-0	<b>J1519006</b>	PQ203	<b>J1512069</b>	PQ339	<b>J1513034</b>
25100-3C131	<b>N1510330</b>	8-97081-623-0	<b>J1519011</b>	PQ206	<b>J1512006</b>	PQ340	<b>J1513037</b>
25100-3E000	<b>J1510530</b>	8-97081-623-1	<b>J1519011</b>	PQ210	<b>J1512010</b>	PQ343	<b>J1513049</b>
25100-3E001	<b>J1510531</b>	8-97105-012-0	<b>J1519006</b>	PQ211	<b>J1512024</b>	PQ344	<b>J1513055</b>
25100-42000	<b>J1515014</b>	8-97105-012-1	<b>J1519006</b>	PQ212	<b>J1512012</b>	PQ398	<b>J1513010</b>
25100-42501	<b>J1515029</b>	8-97123-330-0	<b>J1519006</b>	PQ213	<b>J1512013</b>	PQ400	<b>N1514048</b>
25100-42540	<b>J1515029</b>	8-97129-572-0	<b>J1545002</b>	PQ218	<b>J1512018</b>	PQ401	<b>J1514002</b>
25100-42541	<b>J1515029</b>	8-97167-554-0	<b>J1519029</b>	PQ221	<b>J1512021</b>	PQ402	<b>J1514002</b>
25100-4A000	<b>J1510313</b>	8-97180-326-0	<b>J1519026</b>	PQ227	<b>J1512027</b>	PQ403	<b>J1514045</b>
25100-4A100	<b>J1510313</b>	8-97312147-3	<b>N1519034</b>	PQ228	<b>J1512028</b>	PQ409	<b>J1514010</b>
25100-4A300	<b>J1510313</b>			PQ230	<b>J1512030</b>	PQ412	<b>J1514012</b>
25100-4A710	<b>N1510550</b>			PQ231	<b>J1512031</b>	PQ413	<b>N1514055</b>
25100-4X300	<b>J1510306</b>			PQ232	<b>J1512032</b>	PQ415	<b>J1514015</b>
25100-4X700	<b>J1510306</b>			PQ234	<b>J1512109</b>	PQ418	<b>J1514018</b>
25100-4X800	<b>N1510532</b>			PQ238	<b>J1512038</b>	PQ419	<b>J1514019</b>
25100-4X900	<b>N1510329</b>			PQ241	<b>J1512041</b>	PQ420	<b>J1514020</b>
25110-25002	<b>N1510534</b>			PQ241	<b>J1512051</b>	PQ421	<b>J1514021</b>
25110-2G500	<b>N1510548</b>			PQ244	<b>J1512044</b>	PQ423	<b>N1514049</b>
25111-29000	<b>J1510521</b>			PQ245	<b>J1512045</b>	PQ424	<b>J1514024</b>
25237-36000	<b>J1515021</b>			PQ246	<b>J1512046</b>	PQ425	<b>J1514025</b>
25237-36010	<b>J1515021</b>			PQ247	<b>J1512047</b>	PQ428	<b>J1514028</b>
25330-33001	<b>J1545002</b>			PQ248	<b>J1512048</b>	PQ429	<b>J1514021</b>
25330-33101	<b>J1545002</b>			PQ249	<b>J1512079</b>	PQ430	<b>J1514030</b>
25330-36000	<b>J1545002</b>			PQ251	<b>J1512051</b>	PQ431	<b>J1514044</b>
2B100-2B000	<b>J1510529</b>			PQ253	<b>J1512053</b>	PQ432	<b>J1514035</b>
2B100-2B700	<b>N1510547</b>			PQ254	<b>J1512054</b>	PQ433	<b>J1514031</b>
M2510-027000	<b>J1510523</b>			PQ256	<b>J1512056</b>	PQ434	<b>J1514033</b>
M2510-038400	<b>J1510314</b>			PQ257	<b>J1512041</b>	PQ436	<b>J1514039</b>
M2510-039800	<b>J1510522</b>			PQ257	<b>J1512051</b>	PQ437	<b>J1514040</b>
M2510-04A000	<b>J1510313</b>			PQ258	<b>J1512017</b>	PQ438	<b>J1514046</b>
				PQ261	<b>J1512061</b>	PQ439	<b>J1514042</b>
				PQ261	<b>J1512079</b>	PQ440	<b>N1514050</b>
				PQ267	<b>J1512085</b>	PQ441	<b>N1514051</b>
				PQ268	<b>J1512084</b>	PQ443	<b>N1514056</b>
				PQ269	<b>N1512111</b>	PQ444	<b>N1514063</b>
				PQ270	<b>J1512093</b>	PQ445	<b>N1514058</b>
				PQ271	<b>J1512092</b>	PQ501	<b>J1515001</b>
				PQ272	<b>N1512112</b>	PQ502	<b>J1515002</b>
				PQ273	<b>J1512098</b>	PQ504	<b>J1515004</b>
				PQ274	<b>N1512115</b>	PQ506	<b>J1515014</b>
				PQ275	<b>N1512121</b>	PQ511	<b>J1515011</b>
				PQ276	<b>J1512086</b>	PQ516	<b>J1515016</b>
				PQ278	<b>J1512067</b>	PQ517	<b>J1515017</b>
				PQ280	<b>N1512114</b>	PQ519	<b>J1515016</b>
				PQ281	<b>J1512081</b>	PQ521	<b>J1515021</b>
				PQ282	<b>J1512070</b>	PQ526	<b>J1515002</b>
				PQ283	<b>J1512108</b>	PQ528	<b>J1515028</b>
				PQ284	<b>J1512070</b>	PQ529	<b>J1515029</b>
				PQ286	<b>J1512087</b>	PQ530	<b>J1515030</b>
				PQ287	<b>N1512117</b>	PQ531	<b>J1515031</b>
				PQ288	<b>N1512119</b>	PQ532	<b>J1515018</b>
				PQ289	<b>N1512123</b>	PQ534	<b>J1515034</b>
				PQ290	<b>J1512065</b>	PQ535	<b>J1515040</b>
				PQ293	<b>N1512111</b>	PQ536	<b>J1515067</b>
				PQ299	<b>J1512074</b>	PQ537	<b>N1515071</b>
				PQ302	<b>J1513002</b>	PQ538	<b>J1515037</b>



### Tavole Comparative - Cross Reference List

PQ540	<b>J1515035</b>	PQH21	<b>N1510537</b>	35157	<b>N1511105</b>	35327	<b>J1513027</b>
PQ541	<b>J1515055</b>	PQH23	<b>J1510531</b>	35170	<b>J1511088</b>	35329	<b>N1513066</b>
PQ542	<b>J1515039</b>	PQK00	<b>J1510300</b>	35171	<b>J1511073</b>	35330	<b>J1513030</b>
PQ543	<b>J1515065</b>	PQK01	<b>J1510305</b>	35172	<b>J1511094</b>	35331	<b>J1512021</b>
PQ547	<b>J1515048</b>	PQK02	<b>J1510306</b>	35173	<b>J1511078</b>	35334	<b>J1513062</b>
PQ548	<b>J1515062</b>	PQK04	<b>J1510529</b>	35174	<b>J1511063</b>	35336	<b>J1513036</b>
PQ551	<b>J1515063</b>	PQK04	<b>N1510547</b>	35175	<b>N1511098</b>	35337	<b>J1513060</b>
PQ552	<b>J1515036</b>	PQK05	<b>J1510301</b>	35176	<b>J1511075</b>	35338	<b>J1513054</b>
PQ553	<b>N1515072</b>	PQK06	<b>J1510304</b>	35177	<b>J1511087</b>	35339	<b>J1513034</b>
PQ554	<b>N1515068</b>	PQK10	<b>J1510325</b>	35189	<b>J1511053</b>	35340	<b>J1513037</b>
PQ556	<b>J1515036</b>	PQK11	<b>J1510309</b>	35190	<b>J1511047</b>	35343	<b>J1513049</b>
PQ559	<b>J1515060</b>	PQK12	<b>J1510300</b>	35192	<b>J1511061</b>	35344	<b>J1513055</b>
PQ561	<b>J1513063</b>	PQK13	<b>J1513011</b>	35193	<b>J1511084</b>	35400	<b>N1514048</b>
PQ585	<b>J1510326</b>	PQK14	<b>J1510313</b>	35194	<b>J1511056</b>	35402	<b>J1514002</b>
PQ591	<b>J1510502</b>	PQK16	<b>J1510315</b>	35197	<b>J1511052</b>	35403	<b>J1514045</b>
PQ596	<b>J1515045</b>	PQK17	<b>N1510329</b>	35199	<b>J1511042</b>	35412	<b>J1514012</b>
PQ597	<b>J1515046</b>	PQK18	<b>J1510327</b>	352004	<b>N1512132</b>	35413	<b>N1514055</b>
PQ599	<b>J1515016</b>	PQK19	<b>J1510303</b>	35201	<b>J1512001</b>	35415	<b>J1514015</b>
PQ605	<b>J1516005</b>	PQK20	<b>J1510314</b>	35203	<b>J1512069</b>	35418	<b>J1514018</b>
PQ607	<b>J1516007</b>	PQM01	<b>J1515065</b>	35206	<b>J1512006</b>	35419	<b>J1514019</b>
PQ609	<b>J1516009</b>	PQM02	<b>N1515079</b>	35210	<b>J1512010</b>	35420	<b>J1514020</b>
PQ610	<b>J1516010</b>	PQS01	<b>N1510404</b>	35212	<b>J1512012</b>	35423	<b>N1514049</b>
PQ611	<b>J1516011</b>	PQS02	<b>N1510404</b>	35213	<b>J1512013</b>	35424	<b>J1514024</b>
PQ612	<b>J1516012</b>	PQS02	<b>J1510403</b>	35218	<b>J1512018</b>	35425	<b>J1514025</b>
PQ616	<b>J1516016</b>	PQS03	<b>N1510409</b>	35221	<b>J1512021</b>	35428	<b>J1514028</b>
PQ618	<b>J1516021</b>	PQS97	<b>N1510408</b>	35227	<b>J1512027</b>	35429	<b>J1514021</b>
PQ702	<b>J1517002</b>	PQS99	<b>N1510406</b>	35228	<b>J1512028</b>	35430	<b>J1514030</b>
PQ704	<b>J1517004</b>	PQW00	<b>J1510906</b>	35230	<b>J1512030</b>	35431	<b>J1514044</b>
PQ706	<b>J1517006</b>	PQW01	<b>J1510907</b>	35231	<b>J1512031</b>	35432	<b>J1514035</b>
PQ707	<b>J1517007</b>	PQW02	<b>J1510900</b>	35232	<b>J1512032</b>	35433	<b>J1514031</b>
PQ709	<b>J1517013</b>	PQW03	<b>J1510901</b>	35234	<b>J1512109</b>	35434	<b>J1514033</b>
PQ797	<b>J1517010</b>	PQW04	<b>J1510909</b>	35238	<b>J1512038</b>	35436	<b>J1514039</b>
PQ798	<b>J1517007</b>	PQW06	<b>N1510914</b>	35244	<b>J1512044</b>	35437	<b>J1514040</b>
PQ799	<b>J1517008</b>	PQW07	<b>J1510906</b>	35245	<b>J1512045</b>	35438	<b>J1514046</b>
PQ800	<b>J1518000</b>	PQW08	<b>N1510917</b>	35246	<b>J1512046</b>	35439	<b>J1514042</b>
PQ802	<b>J1518002</b>	PQW09	<b>J1510901</b>	35247	<b>J1512047</b>	35440	<b>N1514050</b>
PQ803	<b>J1518003</b>	PQW10	<b>J1510907</b>	35248	<b>J1512048</b>	35441	<b>N1514051</b>
PQ804	<b>J1518004</b>	PQW11	<b>J1510912</b>	35253	<b>J1512053</b>	35443	<b>N1514056</b>
PQ805	<b>J1518005</b>			35254	<b>J1512054</b>	35445	<b>N1514058</b>
PQ809	<b>J1518010</b>			35256	<b>J1512056</b>	35501	<b>J1515001</b>
PQ810	<b>J1518009</b>			35257	<b>J1512041</b>	35502	<b>J1515002</b>
PQ813	<b>J1513008</b>			35258	<b>J1512017</b>	35504	<b>J1515004</b>
PQ814	<b>N1518019</b>			35261	<b>J1512061</b>	35506	<b>J1515014</b>
PQ815	<b>J1510521</b>			35267	<b>J1512085</b>	35511	<b>J1515011</b>
PQ816	<b>J1518016</b>			35268	<b>J1512084</b>	35516	<b>J1515016</b>
PQ819	<b>J1518013</b>			35269	<b>N1512111</b>	35517	<b>J1515017</b>
PQ822	<b>J1518018</b>			35270	<b>J1512093</b>	35519	<b>J1515016</b>
PQ824	<b>N1518020</b>			35271	<b>J1512092</b>	35521	<b>J1515021</b>
PQ899	<b>J1518012</b>			35272	<b>N1512112</b>	35528	<b>J1515028</b>
PQ901	<b>J1519006</b>			35273	<b>J1512098</b>	35529	<b>J1515029</b>
PQ902	<b>J1519002</b>			35274	<b>N1512115</b>	35530	<b>J1515030</b>
PQ906	<b>J1519006</b>			35275	<b>N1512121</b>	35531	<b>J1515031</b>
PQ910	<b>J1519010</b>			35276	<b>J1512086</b>	35534	<b>J1515034</b>
PQ911	<b>J1519011</b>			35278	<b>J1512067</b>	35535	<b>J1515040</b>
PQ912	<b>N1519034</b>			35280	<b>N1512114</b>	35536	<b>J1515067</b>
PQ913	<b>J1519029</b>			35281	<b>J1512081</b>	35537	<b>N1515071</b>
PQ929	<b>J1519026</b>			35283	<b>J1512108</b>	35538	<b>J1515037</b>
PQ931	<b>N1515075</b>			35284	<b>J1512070</b>	35540	<b>J1515035</b>
PQH01	<b>J1510519</b>			35286	<b>J1512087</b>	35541	<b>J1515055</b>
PQH02	<b>J1510501</b>			35287	<b>N1512117</b>	35542	<b>J1515039</b>
PQH03	<b>J1510326</b>			35288	<b>N1512119</b>	35547	<b>J1515048</b>
PQH04	<b>J1510501</b>			35289	<b>N1512123</b>	35548	<b>J1515062</b>
PQH05	<b>J1510526</b>			35290	<b>J1512065</b>	35551	<b>J1515063</b>
PQH06	<b>J1510523</b>			35293	<b>N1512111</b>	35552	<b>J1515036</b>
PQH07	<b>J1510524</b>			35299	<b>J1512074</b>	35553	<b>N1515072</b>
PQH08	<b>J1510520</b>			35302	<b>J1513002</b>	35554	<b>N1515068</b>
PQH09	<b>J1510501</b>			35304	<b>J1513004</b>	35556	<b>J1515036</b>
PQH10	<b>J1510501</b>			35308	<b>J1513008</b>	35559	<b>J1515060</b>
PQH11	<b>N1510532</b>			35309	<b>J1513009</b>	35561	<b>J1513063</b>
PQH12	<b>J1510528</b>			35310	<b>J1513010</b>	35585	<b>J1510326</b>
PQH13	<b>N1510328</b>			35311	<b>J1513010</b>	35591	<b>J1510502</b>
PQH14	<b>N1510533</b>			35312	<b>J1513012</b>	35596	<b>J1515045</b>
PQH15	<b>N1510534</b>			35316	<b>J1513016</b>	35597	<b>J1515046</b>
PQH17	<b>N1510330</b>			35319	<b>J1513014</b>	35599	<b>J1515016</b>
PQH18	<b>N1514054</b>			35321	<b>N1513067</b>	35605	<b>J1516005</b>
PQH20	<b>N1510538</b>			35324	<b>J1513024</b>	35607	<b>J1516007</b>

### Tavole Comparative - Cross Reference List

35609	<b>J1516009</b>	35W04	<b>J1510909</b>	HW1843	<b>J1514042</b>	MW1468	<b>N1515069</b>
35610	<b>J1516010</b>	35W06	<b>N1510914</b>	HW1844	<b>J1514044</b>	MW1469	<b>J1515042</b>
35611	<b>J1516011</b>	35W08	<b>N1510917</b>	HW1845	<b>J1514045</b>	MW1472	<b>N1515075</b>
35612	<b>J1516012</b>	35W09	<b>J1510901</b>	HW1846	<b>J1514040</b>	MW1501	<b>J1513010</b>
35616	<b>J1516016</b>	35W10	<b>J1510907</b>	HW1847	<b>J1514037</b>	MW1505	<b>J1513008</b>
35618	<b>J1516021</b>	35W11	<b>J1510912</b>	HW1848	<b>N1514056</b>	MW1506	<b>J1513009</b>
35704	<b>J1517004</b>			HW1849	<b>N1514054</b>	MW1507	<b>J1513012</b>
35706	<b>J1517006</b>			HW1850	<b>N1514049</b>	MW1508	<b>J1513027</b>
35707	<b>J1517007</b>			HW1851	<b>N1514055</b>	MW1510	<b>J1513011</b>
35709	<b>J1517013</b>			HW1853	<b>N1514051</b>	MW1515	<b>J1513002</b>
35797	<b>J1517010</b>			HW1856	<b>N1514053</b>	MW1516	<b>J1513004</b>
35798	<b>J1517007</b>			HW2052	<b>J1510502</b>	MW1517	<b>J1513034</b>
35799	<b>J1517008</b>			HW2825	<b>J1514025</b>	MW1518	<b>J1513049</b>
35800	<b>J1518000</b>			HW2831	<b>J1514022</b>	MW1524	<b>J1513024</b>
35802	<b>J1518002</b>			HW2838	<b>J1514039</b>	MW1527	<b>J1513016</b>
35803	<b>J1518003</b>			HW2841	<b>N1514048</b>	MW1528	<b>J1513014</b>
35804	<b>J1518004</b>			IW1305	<b>J1519006</b>	MW1532	<b>J1513042</b>
35805	<b>J1518005</b>			IW1307	<b>J1519002</b>	MW1536	<b>J1513055</b>
35809	<b>J1518010</b>			IW1325	<b>J1519029</b>	MW1537	<b>J1513054</b>
35810	<b>J1518009</b>			IW1326	<b>J1519026</b>	MW1538	<b>J1513060</b>
35814	<b>N1518019</b>			IW1328	<b>N1519034</b>	MW1539	<b>J1513036</b>
35815	<b>J1510521</b>			IW3304	<b>J1519011</b>	MW1542	<b>N1513065</b>
35816	<b>J1518016</b>			KW1601	<b>J1510303</b>	MW1544	<b>N1513066</b>
35819	<b>J1518013</b>			KW1606	<b>J1510306</b>	MW1545	<b>N1513067</b>
35822	<b>J1518018</b>			KW1608	<b>J1510325</b>	MW1547	<b>N1513068</b>
35824	<b>N1518020</b>			KW1609	<b>J1510309</b>	MW2415	<b>J1515018</b>
35899	<b>J1518012</b>			KW1610	<b>J1510305</b>	MW2427	<b>J1515016</b>
35902	<b>J1519002</b>			KW1611	<b>J1510522</b>	MW2444	<b>J1515063</b>
35906	<b>J1519006</b>			KW1612	<b>J1510313</b>	MW2518	<b>J1513030</b>
35910	<b>J1519010</b>			KW1613	<b>J1510314</b>	MW2519	<b>J1510304</b>
35911	<b>J1519011</b>			KW1614	<b>N1510329</b>	MW2521	<b>J1513030</b>
35912	<b>N1519034</b>			KW1617	<b>J1510326</b>	MW2522	<b>J1513037</b>
35913	<b>J1519029</b>			KW1618	<b>N1510328</b>	MW2524	<b>J1513012</b>
35929	<b>J1519026</b>			KW1622	<b>N1510535</b>	MW2531	<b>J1515002</b>
35931	<b>N1515075</b>			KW1623	<b>N1510533</b>	MW3413	<b>J1515028</b>
35H01	<b>J1510519</b>			KW1631	<b>N1510534</b>	MW3417	<b>J1515017</b>
35H05	<b>J1510526</b>			KW1633	<b>N1510548</b>	MW4428	<b>J1515061</b>
35H06	<b>J1510523</b>			KW1634	<b>J1510301</b>	MW4446	<b>N1515068</b>
35H07	<b>J1510524</b>			KW2605	<b>J1510300</b>	NW1201	<b>J1511001</b>
35H08	<b>J1510520</b>			MW1404	<b>J1515011</b>	NW1202	<b>J1511003</b>
35H09	<b>J1510501</b>			MW1405	<b>J1515011</b>	NW1204	<b>J1511019</b>
35H11	<b>N1510532</b>			MW1408	<b>J1515001</b>	NW1208	<b>J1511002</b>
35H12	<b>J1510528</b>			MW1410	<b>J1515002</b>	NW1209	<b>J1511009</b>
35H13	<b>N1510328</b>			MW1412	<b>J1515017</b>	NW1216	<b>J1511052</b>
35H14	<b>N1510533</b>			MW1416	<b>J1515020</b>	NW1221	<b>J1511043</b>
35H15	<b>N1510534</b>			MW1418	<b>J1515014</b>	NW1224	<b>J1511018</b>
35H17	<b>N1510330</b>			MW1429	<b>J1515031</b>	NW1226	<b>J1511047</b>
35H18	<b>N1514054</b>			MW1430	<b>J1515019</b>	NW1227	<b>J1511037</b>
35H20	<b>N1510538</b>			MW1431	<b>J1515021</b>	NW1228	<b>J1511029</b>
35H21	<b>N1510537</b>			MW1432	<b>J1515029</b>	NW1241	<b>J1511022</b>
35H23	<b>J1510531</b>			MW1433	<b>J1515030</b>	NW1243	<b>J1511053</b>
35K00	<b>J1510300</b>			MW1435	<b>J1515039</b>	NW1244	<b>J1511056</b>
35K01	<b>J1510305</b>			MW1436	<b>J1515034</b>	NW1248	<b>J1511067</b>
35K02	<b>J1510306</b>			MW1437	<b>J1515002</b>	NW1249	<b>J1511065</b>
35K04	<b>J1510529</b>			MW1438	<b>J1515045</b>	NW1273	<b>J1511088</b>
35K04	<b>N1510547</b>			MW1439	<b>J1515035</b>	NW1278	<b>J1511075</b>
35K05	<b>J1510301</b>			MW1440	<b>J1515040</b>	NW1279	<b>J1511078</b>
35K06	<b>J1510304</b>			MW1441	<b>J1515046</b>	NW1283	<b>N1511101</b>
35K10	<b>J1510325</b>			MW1442	<b>J1515036</b>	NW1284	<b>N1511110</b>
35K11	<b>J1510309</b>			MW1446	<b>J1515037</b>	NW1285	<b>N1511104</b>
35K14	<b>J1510313</b>			MW1447	<b>J1515060</b>	NW1287	<b>N1511120</b>
35K16	<b>J1510315</b>			MW1449	<b>J1515055</b>	NW1288	<b>N1511107</b>
35K17	<b>N1510329</b>			MW1450	<b>J1515051</b>	NW1289	<b>N1511106</b>
35K18	<b>J1510327</b>			MW1454	<b>J1515062</b>	NW2201	<b>J1511059</b>
35K19	<b>J1510303</b>			MW1455	<b>J1515048</b>	NW2212	<b>J1511021</b>
35K20	<b>J1510314</b>			MW1456	<b>J1515057</b>	NW2213	<b>N1511098</b>
35M01	<b>J1515065</b>			MW1457	<b>J1515065</b>	NW2214	<b>J1511073</b>
35M02	<b>N1515079</b>			MW1458	<b>J1515004</b>	NW2218	<b>J1511019</b>
35S02	<b>J1510403</b>			MW1459	<b>J1515039</b>	NW2220	<b>J1511042</b>
35S03	<b>N1510409</b>			MW1460	<b>J1515067</b>	NW2236	<b>J1511038</b>
35S97	<b>N1510408</b>			MW1461	<b>N1515072</b>	NW2239	<b>J1511085</b>
35S99	<b>N1510406</b>			MW1462	<b>J1515002</b>	NW2258	<b>J1511006</b>
35W00	<b>J1510906</b>			MW1463	<b>J1513063</b>	NW2260	<b>J1511061</b>
35W01	<b>J1510907</b>			MW1465	<b>N1515071</b>	NW2261	<b>J1511084</b>
35W02	<b>J1510900</b>			MW1466	<b>N1515079</b>	NW2263	<b>J1511087</b>
35W03	<b>J1510901</b>			MW1467	<b>J1515052</b>	NW2272	<b>J1511066</b>





Tavole Comparative - Cross Reference List

MD972001	<b>J1515014</b>	MN980266	<b>N1515072</b>	21010-26E02	<b>J1511022</b>	21010-61505	<b>J1511006</b>
MD972002	<b>J1515029</b>	MN982187	<b>N1515068</b>	21010-26E25	<b>J1511022</b>	21010-61526	<b>J1511006</b>
MD972003	<b>J1515021</b>	MN982556	<b>J1513034</b>	21010-26G25	<b>J1511003</b>	21010-61527	<b>J1511006</b>
MD972004	<b>J1515021</b>	MR481216	<b>J1545001</b>	21010-26G26	<b>J1511003</b>	21010-61528	<b>J1511006</b>
MD972006	<b>J1515030</b>	MR481218	<b>J1545002</b>	21010-26G27	<b>J1511003</b>	21010-61529	<b>J1511006</b>
MD972050	<b>J1515031</b>	MW30620725	<b>J1515055</b>	21010-28J25	<b>J1511025</b>	21010-61585	<b>J1511006</b>
MD972051	<b>J1515030</b>			21010-28J26	<b>J1511025</b>	21010-61594	<b>J1511006</b>
MD972052	<b>J1515020</b>			21010-2W225	<b>J1511078</b>	21010-69T02	<b>J1511085</b>
MD972053	<b>J1515019</b>			21010-2W226	<b>J1511078</b>	21010-6F900	<b>J1511059</b>
MD972054	<b>J1515030</b>			21010-2W227	<b>J1511078</b>	21010-6N225	<b>J1511075</b>
MD972440	<b>J1515046</b>			21010-2W228	<b>J1511078</b>	21010-6N226	<b>J1511075</b>
MD972934	<b>J1515036</b>			21010-31U00	<b>J1511056</b>	21010-70J00	<b>J1511043</b>
MD973025	<b>J1515063</b>			21010-31U25	<b>J1511056</b>	21010-71J00	<b>J1511042</b>
MD973162	<b>J1515063</b>			21010-31U26	<b>J1511056</b>	21010-74Y00	<b>J1511042</b>
MD974649	<b>J1515004</b>			21010-31U27	<b>J1511056</b>	21010-74Y01	<b>J1511042</b>
MD974678	<b>J1515042</b>			21010-35V25	<b>J1511029</b>	21010-7F400	<b>J1511066</b>
MD974899	<b>J1515051</b>			21010-35V26	<b>J1511029</b>	21010-7F401	<b>J1511066</b>
MD974999	<b>J1515029</b>			21010-35V27	<b>J1511029</b>	21010-7Y026	<b>J1511095</b>
MD975292	<b>J1515002</b>			21010-3AA0B	<b>J1511096</b>	21010-81T00	<b>J1511025</b>
MD975644	<b>J1515048</b>			21010-3S925	<b>J1511063</b>	21010-81T25	<b>J1511025</b>
MD975913	<b>J1515048</b>			21010-3S926	<b>J1511063</b>	21010-81T26	<b>J1511025</b>
MD976464	<b>J1515051</b>			21010-3S927	<b>J1511066</b>	21010-86G00	<b>J1511053</b>
MD977249	<b>J1515063</b>			21010-3S928	<b>J1511066</b>	21010-88R00	<b>J1511042</b>
MD977311	<b>J1515048</b>			21010-40F25	<b>J1511053</b>	21010-88R10	<b>J1511042</b>
MD977503	<b>J1515057</b>			21010-40F26	<b>J1511053</b>	21010-89TA1	<b>J1519006</b>
MD977705	<b>J1515063</b>			21010-41B00	<b>J1511052</b>	21010-89TA4	<b>J1519006</b>
MD978552	<b>J1515048</b>			21010-41B01	<b>J1511052</b>	21010-99B00	<b>J1511052</b>
MD978741	<b>J1515063</b>			21010-41B02	<b>J1511052</b>	21010-9C600	<b>J1511065</b>
MD978764	<b>J1515063</b>			21010-41B03	<b>J1511052</b>	21010-9F600	<b>J1511079</b>
MD979169	<b>J1515063</b>			21010-43G02	<b>J1511029</b>	21010-9F605	<b>J1511079</b>
MD979171	<b>J1515057</b>			21010-43G03	<b>J1511029</b>	21010-AD200	<b>J1511073</b>
MD979313	<b>J1515062</b>			21010-43G25	<b>J1511029</b>	21010-AD225	<b>J1511073</b>
MD979395	<b>J1515062</b>			21010-43G26	<b>J1511029</b>	21010-AD226	<b>J1511073</b>
MD997076	<b>J1515004</b>			21010-43G27	<b>J1511029</b>	21010-AL525	<b>J1511095</b>
MD997077	<b>J1515001</b>			21010-43G28	<b>J1511029</b>	21010-AL527	<b>J1511095</b>
MD997078	<b>J1515017</b>			21010-43G29	<b>J1511029</b>	21010-AL528	<b>J1511095</b>
MD997079	<b>J1515011</b>			21010-43G85	<b>J1511029</b>	21010-AW300	<b>J1511087</b>
MD997080	<b>J1515011</b>			21010-43G86	<b>J1511029</b>	21010-AX000	<b>J1511094</b>
MD997082	<b>J1515002</b>			21010-43G87	<b>J1511029</b>	21010-BN700	<b>J1511088</b>
MD997084	<b>J1515014</b>			21010-43G89	<b>J1511029</b>	21010-BV80A	<b>N1511104</b>
MD997150	<b>J1515014</b>			21010-44G00	<b>J1511085</b>	21010-BX000	<b>J1511094</b>
MD997157	<b>J1515002</b>			21010-44G25	<b>J1511085</b>	21010-E3000	<b>J1511003</b>
MD997177	<b>J1515018</b>			21010-44G26	<b>J1511085</b>	21010-E3003	<b>J1511003</b>
MD997178	<b>J1515002</b>			21010-44G27	<b>J1511085</b>	21010-E3004	<b>J1511003</b>
MD997203	<b>J1515002</b>			21010-44G28	<b>J1511085</b>	21010-E3026	<b>J1511003</b>
MD997417	<b>J1515020</b>			21010-44G29	<b>J1511085</b>	21010-E3027	<b>J1511003</b>
MD997418	<b>J1515016</b>			21010-4A00F	<b>N1518028</b>	21010-E3028	<b>J1511003</b>
MD997421	<b>J1515017</b>			21010-4A01A	<b>N1518028</b>	21010-E3087	<b>J1511003</b>
MD997430	<b>J1515019</b>			21010-4A01E	<b>N1518028</b>	21010-EB300	<b>N1511098</b>
MD997515	<b>J1515021</b>			21010-4A01F	<b>N1518028</b>	21010-EB325	<b>N1511098</b>
MD997609	<b>J1515004</b>			21010-4M525	<b>J1511079</b>	21010-EB70A	<b>N1511098</b>
MD997610	<b>J1515001</b>			21010-4M526	<b>J1511079</b>	21010-EE025	<b>J1511096</b>
MD997615	<b>J1515011</b>			21010-50A00	<b>J1511009</b>	21010-F4300	<b>J1511042</b>
MD997616	<b>J1515002</b>			21010-50A25	<b>J1511009</b>	21010-G2401	<b>J1511066</b>
MD997618	<b>J1515014</b>			21010-50A26	<b>J1511009</b>	21010-G2405	<b>J1511066</b>
MD997619	<b>J1515017</b>			21010-50A27	<b>J1511009</b>	21010-G5510	<b>J1511032</b>
MD997620	<b>J1515016</b>			21010-50A94	<b>J1511009</b>	21010-G5585	<b>J1511032</b>
MD997621	<b>J1515020</b>			21010-50V25	<b>J1511018</b>	21010-G5586	<b>J1511032</b>
MD997622	<b>J1515019</b>			21010-53J00	<b>J1511043</b>	21010-G5594	<b>J1511032</b>
MD997634	<b>J1515021</b>			21010-53J01	<b>J1511043</b>	21010-G8125	<b>J1511032</b>
MD997686	<b>J1515029</b>			21010-53J02	<b>J1511043</b>	21010-H0125	<b>J1511002</b>
MD997692	<b>J1515018</b>			21010-53J03	<b>J1511043</b>	21010-H1025	<b>J1511002</b>
MD998079	<b>J1515011</b>			21010-53J25	<b>J1511043</b>	21010-H1026	<b>J1511002</b>
ME200411	<b>J1515045</b>			21010-53Y00	<b>J1511042</b>	21010-H5000	<b>J1511002</b>
ME993473	<b>J1515045</b>			21010-53Y01	<b>J1511042</b>	21010-H5025	<b>J1511002</b>
ME993474	<b>J1515067</b>			21010-54A15	<b>J1511028</b>	21010-H5026	<b>J1511002</b>
ME993475	<b>J1515060</b>			21010-54A26	<b>J1511028</b>	21010-H5028	<b>J1511002</b>
ME995286	<b>J1515060</b>			21010-54A27	<b>J1511028</b>	21010-H7201	<b>J1511047</b>
ME996789	<b>J1515045</b>			21010-57J00	<b>J1511044</b>	21010-H7202	<b>J1511047</b>
ME996790	<b>J1515067</b>			21010-57J01	<b>J1511044</b>	21010-H7203	<b>J1511047</b>
ME996792	<b>J1515060</b>			21010-57J02	<b>J1511044</b>	21010-H7225	<b>J1511047</b>
MN143664	<b>J1515065</b>			21010-57J03	<b>J1511044</b>	21010-H7226	<b>J1511047</b>
MN155686	<b>J1513063</b>			21010-57J25	<b>J1511044</b>	21010-H7227	<b>J1511047</b>
MN187244	<b>N1515075</b>			21010-57J26	<b>J1511044</b>	21010-H7287	<b>J1511047</b>
MN960330	<b>N1515079</b>			21010-57J27	<b>J1511044</b>	21010-H7289	<b>J1511047</b>
MN980134	<b>N1515072</b>			21010-61504	<b>J1511006</b>	21010-H9100	<b>J1511047</b>

## Tavole Comparative - Cross Reference List

21010-H9300	<b>J1511047</b>	B1010-1KC0A	<b>N1511104</b>	H151102	<b>J1515021</b>	M151I32	<b>J1515031</b>
21010-HC425	<b>J1513012</b>	B1010-3S90A	<b>J1511066</b>	H151102	<b>J1515030</b>	M151I33	<b>J1515029</b>
21010-HC426	<b>J1513012</b>	B1010-EN20B	<b>J1511097</b>	H151102	<b>J1515011</b>	M151I41	<b>J1515030</b>
21010-HC427	<b>J1513012</b>	B1010-JK20A	<b>J1511095</b>	H151106	<b>J1510502</b>	M151I42	<b>J1515040</b>
21010-M0100	<b>J1511002</b>	B1010-VK525	<b>N1511098</b>	H151107	<b>J1510520</b>	M151I43	<b>J1515046</b>
21010-M0125	<b>J1511002</b>	BA010-06E26	<b>J1511019</b>	H151108	<b>J1510527</b>	M151I44	<b>J1515067</b>
21010-M6601	<b>J1511002</b>	BA010-12G26	<b>J1511037</b>	H151109	<b>J1510501</b>	M151I45	<b>J1515037</b>
21010-M6625	<b>J1511002</b>	BA010-21028	<b>J1511001</b>	H151110	<b>J1510523</b>	M151I46	<b>J1515035</b>
21010-M6626	<b>J1511002</b>	BA010-21085	<b>J1511001</b>	H151111	<b>J1510519</b>	M151I47	<b>J1515039</b>
21010-M6686	<b>J1511002</b>	BA010-22J25	<b>J1511025</b>	H151112	<b>J1510521</b>	M151I48	<b>J1515034</b>
21010-M6689	<b>J1511002</b>	BA010-43G25	<b>J1511029</b>	H151114	<b>J1515004</b>	M151I49	<b>J1515055</b>
21010-P7503	<b>J1511003</b>	BA010-54A26	<b>J1511028</b>	H151115	<b>J1510313</b>	M151I51	<b>J1515051</b>
21010-P7525	<b>J1511003</b>	BA010-54A27	<b>J1511028</b>	H151117	<b>J1510520</b>	M151I52	<b>J1515057</b>
21010-P7526	<b>J1511003</b>	BA010-57J01	<b>J1511044</b>	H151118	<b>J1510522</b>	M151I53	<b>J1515062</b>
21010-P7527	<b>J1511003</b>	BA010-E3027	<b>J1511003</b>	H151120	<b>J1510315</b>	M151I54	<b>J1515048</b>
21010-P7528	<b>J1511003</b>	BA010-G5586	<b>J1511032</b>	H151121	<b>J1510526</b>	M151I55	<b>J1515065</b>
21010-P7529	<b>J1511003</b>	BA010-G8125	<b>J1511032</b>	H155A01	<b>J1545000</b>	M151I56	<b>J1515036</b>
21010-P7585	<b>J1511003</b>	BA010-H7227	<b>J1511047</b>	H155A02	<b>J1542002</b>	M155A01	<b>J1545000</b>
21010-P7586	<b>J1511003</b>	BA010-H7287	<b>J1511047</b>	I151U01	<b>J1519029</b>	M155A03	<b>J1545001</b>
21010-P7586AS	<b>J1511003</b>	BA010-H7289	<b>J1511047</b>	I151U02	<b>J1519002</b>	M155A04	<b>J1543002</b>
21010-P7587	<b>J1511003</b>	BA010-M6626	<b>J1511002</b>	I151U06	<b>J1519006</b>	M155I02	<b>J1545002</b>
21010-P7588	<b>J1511003</b>	BA010-M6686	<b>J1511002</b>	I151U06	<b>J1519011</b>	M155I02	<b>J1545000</b>
21010-V5500	<b>J1511018</b>	BA010-M6689	<b>J1511002</b>	I151U11	<b>J1519011</b>	M151N01	<b>J1511001</b>
21010-V5510	<b>J1511018</b>	BA010-P7588	<b>J1511003</b>	I151U15	<b>J1519010</b>	N151N02	<b>J1511002</b>
21010-V5525	<b>J1511018</b>	BA010-V5589	<b>J1511018</b>	I151U22	<b>J1519006</b>	N151N03	<b>J1511003</b>
21010-V5526	<b>J1511018</b>	BA010-V5594	<b>J1511018</b>	I151U27	<b>J1519026</b>	N151N04	<b>J1511065</b>
21010-V5527	<b>J1511018</b>	BA010-W3694	<b>J1511003</b>	K151A00	<b>J1510300</b>	N151N05	<b>J1511037</b>
21010-V5528	<b>J1511018</b>			K151A02	<b>J1510524</b>	N151N06	<b>J1511006</b>
21010-V5529	<b>J1511018</b>			K151A02	<b>J1510520</b>	N151N09	<b>J1511009</b>
21010-V5585	<b>J1511018</b>			K151A04	<b>J1510305</b>	N151N18	<b>J1511018</b>
21010-V5586	<b>J1511018</b>			K151A05	<b>J1510306</b>	N151N19	<b>J1511019</b>
21010-V5587	<b>J1511018</b>			K151A07	<b>J1510306</b>	N151N21	<b>J1511021</b>
21010-V5588	<b>J1511018</b>			K151A08	<b>J1510304</b>	N151N22	<b>J1511022</b>
21010-V5589	<b>J1511018</b>			K151A09	<b>J1510303</b>	N151N24	<b>J1511079</b>
21010-V7225	<b>J1511025</b>			K151A10	<b>J1510325</b>	N151N25	<b>J1511025</b>
21010-V7226	<b>J1511025</b>			K151A11	<b>J1510309</b>	N151N26	<b>J1511073</b>
21010-V7227	<b>J1511025</b>			K151A12	<b>J1510326</b>	N151N28	<b>J1511028</b>
21010-V7228	<b>J1511025</b>			M151A02	<b>J1513002</b>	N151N29	<b>J1511029</b>
21010-V7229	<b>J1511025</b>			M151A04	<b>J1513004</b>	N151N32	<b>J1511032</b>
21010-V7285	<b>J1511025</b>			M151A06	<b>J1513054</b>	N151N36	<b>J1511066</b>
21010-V7286	<b>J1511025</b>			M151A08	<b>J1513008</b>	N151N38	<b>J1511038</b>
21010-VB125	<b>J1511025</b>			M151A09	<b>J1513009</b>	N151N40	<b>N1511098</b>
21010-VG101	<b>J1511078</b>			M151A10	<b>J1513010</b>	N151N41	<b>J1511043</b>
21010-VG126	<b>J1511078</b>			M151A12	<b>J1513012</b>	N151N42	<b>J1511042</b>
21010-VG127	<b>J1511078</b>			M151A13	<b>J1513014</b>	N151N43	<b>J1511044</b>
21010-VG128	<b>J1511078</b>			M151A15	<b>J1513011</b>	N151N47	<b>J1511047</b>
21010-VK525	<b>N1511098</b>			M151A16	<b>J1513016</b>	N151N49	<b>J1511085</b>
21010-W3626	<b>J1511003</b>			M151A17	<b>J1510304</b>	N151N50	<b>J1511084</b>
21010-W3627	<b>J1511003</b>			M151A21	<b>J1513024</b>	N151N55	<b>J1511053</b>
21010-W3628	<b>J1511003</b>			M151A22	<b>J1513024</b>	N151N56	<b>J1511052</b>
21010-W3685	<b>J1511003</b>			M151A25	<b>J1513030</b>	N151N57	<b>J1511061</b>
21010-W3686	<b>J1511003</b>			M151A27	<b>J1513036</b>	N151N60	<b>J1511056</b>
21010-W3694	<b>J1511003</b>			M151A28	<b>J1513036</b>	N151N63	<b>J1511065</b>
21010-W4425	<b>J1511018</b>			M151A30	<b>J1513027</b>	N151N69	<b>J1511088</b>
21010-W4426	<b>J1511018</b>			M151A35	<b>J1513030</b>	N151N70	<b>J1511078</b>
21010-Y7025	<b>J1511003</b>			M151A37	<b>J1513037</b>	N151N72	<b>J1511075</b>
21051-1KT0A	<b>J1511096</b>			M151A40	<b>J1513055</b>	N151N73	<b>J1511063</b>
21430-01F00	<b>J1545002</b>			M151A43	<b>J1513034</b>	N151N79	<b>J1511078</b>
21430-01F01	<b>J1545002</b>			M151A45	<b>J1513049</b>	N151N80	<b>J1511059</b>
21430-01F02	<b>J1545002</b>			M151I01	<b>J1515001</b>	O151L01	<b>J1519029</b>
21430-17B07	<b>J1545000</b>			M151I02	<b>J1515002</b>	S151I00	<b>J1518000</b>
21430-2J600	<b>J1543002</b>			M151I05	<b>J1515011</b>	S151I00	<b>J1518002</b>
21430-37P00	<b>J1543002</b>			M151I05	<b>J1515014</b>	S151I01	<b>J1518003</b>
21430-50A02	<b>J1545002</b>			M151I06	<b>J1515014</b>	S151I02	<b>J1518004</b>
21430-54P00	<b>J1543002</b>			M151I09	<b>J1515017</b>	S151I03	<b>J1518003</b>
21430-74N01	<b>J1543002</b>			M151I10	<b>J1515042</b>	S151I05	<b>J1518005</b>
21430-74N02	<b>J1543002</b>			M151I11	<b>J1515011</b>	S151I11	<b>J1518012</b>
21430-89907	<b>J1545000</b>			M151I13	<b>J1515018</b>	S151I12	<b>J1518009</b>
21430-9C001	<b>J1545000</b>			M151I16	<b>J1515016</b>	S151I14	<b>J1518018</b>
21430-9C003	<b>J1545000</b>			M151I18	<b>J1515018</b>	S151I15	<b>J1518010</b>
77008-64596	<b>N1511099</b>			M151I19	<b>J1515019</b>	S151I16	<b>J1518016</b>
77014-72182	<b>J1515055</b>			M151I20	<b>J1515020</b>	S151I18	<b>J1518013</b>
77014-74190	<b>N1511100</b>			M151I26	<b>J1515045</b>	S151U02	<b>J1517002</b>
82000-37686	<b>N1511099</b>			M151I27	<b>J1515060</b>	S151U04	<b>J1517004</b>
B1010-1GZ0A	<b>J1511097</b>			M151I28	<b>J1515028</b>	S151U05	<b>J1517005</b>
B1010-1HC0A	<b>J1511096</b>			M151I29	<b>J1515063</b>	S151U06	<b>J1517006</b>









Tavole Comparative - Cross Reference List

SUZUKI		17920-82020	J1545002	16100-39317	J1512018	16100-69187	J1512047
13650-84E10	N1518025	AZ121-5010A	J1510909	16100-39395	N1512114	16100-69205	J1512047
17400-50810	J1510909	AZ121-5010B	J1510909	16100-39405	N1512130	16100-69225	J1512054
17400-50811	J1510909	AZ131-5010A	J1510909	16100-39406	N1512130	16100-69275	J1512017
17400-50812	J1510909			16100-39435	N1512113	16100-69295	J1512017
17400-50813	J1510909			16100-39436	N1512113	16100-69296	J1512017
17400-51K00	N1518028			16100-39455	N1512131	16100-69298	J1512017
17400-60811	J1518005			16100-39456	N1512131	16100-69305	J1512047
17400-60812	J1518005			16100-39465	N1512115	16100-69335	J1512047
17400-60813	J1518005			16100-39466	N1512115	16100-69355	J1512078
17400-60814	J1518005			16100-39485	N1512123	16100-69356	J1512078
17400-60815	J1518005			16100-39505	N1512132	16100-69395	J1512081
17400-60A02	J1518005			16100-39506	N1512132	16100-69425	J1512017
17400-60A04	J1518005			16100-39525	N1512117	16100-69435	J1512017
17400-60D01	J1510909			16100-39535	N1512134	16100-69475	J1512080
17400-61810	J1510909			16100-39536	N1512134	16100-69703	J1512031
17400-61820	J1518010			16100-39545	N1512135	16100-79036	J1512031
17400-69G00	J1518016			16100-39575	N1512144	16100-79037	J1512031
17400-69G01	J1518016			16100-49116	J1512087	16100-79085	J1512044
17400-69K00	J1513034			16100-49755	J1512045	16100-79095	J1512041
17400-69L00	N1518028			16100-49756	J1512045	16100-79135	J1512051
17400-70B00	J1510909			16100-49775	J1512045	16100-79185	J1512044
17400-73810	J1518000			16100-49776	J1512045	16100-79285	J1512109
17400-73811	J1518000			16100-49805	J1512045	16100-80004	N1512119
17400-73812	J1518000			16100-49816	J1512087B	16100-80005	N1512121
17400-73820	J1518002			16100-49835	J1512087B	16100-80007	N1512112
17400-73831	J1518013			16100-49836	J1512087B	16100-80008	N1512138
17400-73J00	J1513062			16100-49837	J1512087B	16100-80014	N1512145
17400-77810	J1518009			16100-49876	N1512124	16100-97411	J1512084
17400-77811	J1518009			16100-50020	J1512061	16110-09020	J1512038
17400-77812	J1518009			16100-50022	J1512061	16110-09021	J1512038
17400-77813	J1518009			16100-55010	J1512048	16110-09030	J1512064B
17400-78101	J1518002			16100-55011	J1512048	16110-09031	J1512067
17400-78820	J1518002			16100-55020	J1512048	16110-15070	J1512046
17400-78821	J1518002			16100-59015	J1512065	16110-15080	J1512046
17400-78850	J1518014			16100-59016	J1512065	16110-19035	J1512024
17400-78E00	J1513008			16100-59017	J1512065	16110-19036	J1512024
17400-78J00	N1518024			16100-59045	J1512021	16110-19055	J1512035
17400-79J50	N1518026			16100-59046	J1512021	16110-19065	J1512035
17400-79J80	N1518029			16100-59047	J1512021	16110-19075	J1512046
17400-82820	J1518004			16100-59048	J1512021	16110-19076	J1512046
17400-82821	J1518004			16100-59049	J1512021	16110-19085	J1512046
17400-82822	J1518004			16100-59055	J1512065	16110-19086	J1512046
17400-82823	J1518004			16100-59105	J1512027	16110-19095	J1512035
17400-82824	J1518004			16100-59125	J1512021	16110-19105	J1512035
17400-82830	J1518003			16100-59126	J1512021	16110-19106	J1512049
17400-82840	J1518004			16100-59127	J1512021	16110-19107	J1512082
17400-82850	J1518004			16100-59128	J1512021	16110-19145	J1512064B
17400-82851	J1518004			16100-59129	J1512021	16110-19146	J1512064B
17400-83810	J1518003			16100-59135	J1512032	16110-19175	J1512067
17400-83811	J1518003			16100-59136	J1512032	16110-19176	J1512067
17400-83812	J1518003			16100-59137	J1512032	16110-19185	J1512067
17400-83814	J1518003			16100-59138	J1512032	16110-19195	J1512104
17400-83815	J1518018			16100-59139	J1512032	16110-19195	J1512104
17400-83820	J1518003			16100-59155	J1512053	16110-19205	J1512064
17400-84E00	N1518025			16100-59165	J1512074	16110-19305	J1512067
17400-85830	J1518012			16100-59166	J1512074	16110-19305	J1512067
17400-86CB1	J1510521			16100-59186	J1512027	16110-26021	J1512001
17400-86J00	N1518019			16100-59205	J1512021	16110-26022	J1512001
17400-86J30	N1518019			16100-59215	J1512021	16110-28010	J1512001
17400-86J40	N1518019			16100-59235	J1512048	16110-28020	J1512001
17400-M67L00	N1518028			16100-59245	J1512074	16110-49097	J1512087
17400-M67L10	N1518028			16100-59255	J1512053	16110-49115	J1512087
17400-M79F00	N1518020			16100-59256	J1512053	16110-50020	J1512061
17409-73J00	J1513062			16100-59257	J1512053	16110-63010	J1512030
17410-67G00	N1518021			16100-59275	J1512079	16110-63035	J1512030
17410-85E00	N1518019			16100-59276	J1512079	16110-63037	J1512030
17920-56B00	J1545001			16100-59365	N1512118	16110-69045	J1512080
17920-60B20	J1545002			16100-59385	N1512118	16110-79025	J1512044
17920-60D10	J1545001			16100-64H00	J1512017	16110-79026	J1512044
17920-63210	J1545000			16100-64H02	J1512017	16110-79035	J1512051
17920-66F00	J1545001			16100-64H03	J1512017	16110-79095	J1512041
17920-66F01	J1542002			16100-69036	J1512028	16110-79105	J1512051
17920-78120	J1545002			16100-69045	J1512054	16110-79115	J1512051
17920-80E01	J1545001			16100-69075	J1512030	16110-79135	J1512051
				16100-69076	J1512030	16120-68010	J1512028
				16100-69085	J1512017	16120-69015	J1512028

Tavole Comparative - Cross Reference List

---

161A0-39015	<b>N1512120</b>
161A0-39025	<b>N1512139</b>
16401-03090	<b>J1545001</b>
16401-15210	<b>J1545002</b>
16401-15520	<b>J1545001</b>
16401-28280	<b>J1542002</b>
16401-38011	<b>J1545000</b>
16401-41021	<b>J1545000</b>
16401-49015	<b>J1545000</b>
16401-50010	<b>J1545000</b>
16401-50020	<b>J1545002</b>
16401-50071	<b>J1545002</b>
16401-53010	<b>J1545001</b>
16401-54750	<b>J1545002</b>
16401-60010	<b>J1545000</b>
16401-62100	<b>J1542002</b>
16401-63010	<b>J1545002</b>
16401-63011	<b>J1545002</b>
16401-64500	<b>J1545002</b>
16401-67150	<b>J1543002</b>
16401-6A140	<b>J1542002</b>
16401-71010	<b>J1545002</b>
16401-71011	<b>J1545002</b>
16401-72090	<b>J1545001</b>
16401-76021	<b>J1545002</b>
16401-7A470	<b>J1542002</b>
16401-87211	<b>J1542002</b>
16401-87212	<b>J1542002</b>
16401-87403	<b>J1545002</b>
90445-12291	<b>J1512087B</b>
91511-60622	<b>J1512070</b>
SU001-00204	<b>J1510521</b>
SU001-00596	<b>J1513062</b>