

CATÁLOGO SENSOR LAMBDA

OXYGEN SENSOR
SENSOR DE OXÍGENO
LAMBDA-SONDEN



CONECTOR
PLANAR
UNIVERSAL
PREMIUM

THOMSON[®]
CAR
INJEÇÃO ELETRÔNICA

[®]
MTE-THOMSON
TEMPERATURA





MTE-THOMSON
TEMPERATURA

THOMSON
CAR
INJEÇÃO ELETRÔNICA



CONECTOR



PLANAR



UNIVERSAL



PREMIUM

PREZADO PARCEIRO,

A MTE-THOMSON lança mais este catálogo de Sensores Lambda, atendendo todos os veículos nacionais e importados.

O SENSOR LAMBDA é um dos principais sensores da Injeção Eletrônica e fundamental no controle da mistura ar e combustível. Este controle permite ao motor do veículo atingir os índices de emissões de poluentes exigidos por lei.

A MTE-THOMSON, com tecnologia própria, produz 100% dos Sensores Lambda no Brasil e disponibiliza-os em quatro tipos diferentes: CONECTOR, PLANAR, UNIVERSAL e PREMIUM.

Para facilitar o manuseio e entendimento deste catálogo, o dividimos em quatro partes de forma que você encontrará:

Na parte A, uma aplicação por montadora com modelo, motor, ano, combustível do veículo e número original do componente.

Na parte B, um descritivo técnico sobre o Sensor Lambda, auxiliando no entendimento de sua função, localização, funcionalidade, cuidados no manuseio e como proceder em caso de falhas.

Na parte C, todas as fotos dos Sensores Lambda Conector e Planar com tamanho de fios e circuito elétrico. Também todas as instruções para instalação da Lambda Universal e Premium.

Na parte D, um guia de todos os conectores disponíveis e uma referência cruzada entre os números THOMSON e números originais e de outros fabricantes. Na tabela você encontrará uma referência completa com mais de 14000 itens para todos os veículos do mundo.

Enfim, mais uma ferramenta MTE-THOMSON para auxiliar você que sempre confiou em nossos produtos.

Agradecemos a colaboração e dedicação de todos os responsáveis pela execução deste catálogo e a sua contribuição será bem-vinda para melhorá-lo sempre.

Muito obrigado.



DEAR CUSTOMER,

MTE-THOMSON has just launched this new Oxygen Sensor catalogue, which includes both national and foreign vehicle's applications.

The Oxygen Sensor is one of the most important sensors in the Engine Management System. This sensor is critical to the control of the air/fuel ratio, making it possible for vehicles to comply with the emissions standards set by law.

MTE-THOMSON has developed its own Oxygen Sensor technology and produces 100% of the sensors in Brazil. The sensors are manufactured in four different styles: CONNECTOR, PLANAR, UNIVERSAL and PREMIUM.

In order to facilitate the use of this catalogue, it has been divided in four different sections:

Section A shows an application list organized by vehicle manufacturer and includes information such as brand, model, engine, year, fuel and OE number.

Section B contains important Oxygen Sensor technical information, which will help the user to understand its functionality and technology. Additional important information, such as handling care and troubleshooting, is also provided in this section.

Section C includes Connector's and Planar's pictures, as well as wire lengths and electric circuit's information. This section also explains how to properly assemble both Universal and Premium Oxygen Sensor models.

Section D contains a connectors consultation guide and a cross reference table with OE numbers as well as other manufacturer's numbers. In this table you will find a worldwide complete cross reference list with over 14000 references.

In sum, we hope this catalogue becomes another MTE-THOMSON tool to help you.

We would also like to thank everyone that worked on this new catalogue for the great effort. Any contribution or suggestion that you may have is also extremely welcome.

Sincerely,

THOMSON[®]
CAR
INJEÇÃO ELETRÔNICA

[®]
MTE-THOMSON
TEMPERATURA

APLICAÇÃO POR MONTADORA
VEHICLE MANUFACTURES APPLICATION

A

PÁGINA 7

INFORMAÇÕES TÉCNICAS
TECHNICAL INFORMATIONS

B

PÁGINA 41

APLICAÇÃO POR PRODUTO
PRODUCT APPLICATION

LINHA **Zr**.....**C1** PÁGINA 51
LINHA **PLANAR**.....**C2** PÁGINA 73

C

GUIA DE CONSULTA DE CONECTORES
CONNECTORS CONSULTION GUIDE.....**D1** PÁGINA 91

TABELA DE CONVERSÃO
CROSS REFERENCE.....**D2** PÁGINA 97

D

ALFA ROMEO	8	MAZDA	28
ASIA MOTORS	8	MERCEDES-BENZ	28
AUDI	8	MG	31
BMW	10	MITSUBISHI	31
CHRYSLER/DODGE/JEEP	12	NISSAN	32
CITROËN	17	PEUGEOT	32
DAEWOO	18	PORSCHE	33
DAIHATSU	18	RENAULT	33
FIAT	19	SAAB	34
FORD	23	SATURN	34
GM/CHEVROLET	25	SEAT	34
HONDA	26	SKODA	35
HYUNDAI	27	SUBARU	35
ISUZU	27	SUZUKI	35
JAGUAR	27	TOYOTA/LEXUS	36
KIA	27	VOLKSWAGEN	36
LADA	28	VOLVO	39
LAND ROVER	28		

FIGURA	PRODUTO	CÓDIGO	PAG.
1 	SENSOR LAMBDA CONECTOR OXYGEN SENSOR CONECTOR	78XX.XX.XXX	53
2 	SENSOR LAMBDA PLANAR OXYGEN SENSOR PLANAR	88XX.XX.XXX	75
3 	SENSOR LAMBDA UNIVERSAL OXYGEN SENSOR UNIVERSAL	777X	81
4 	SENSOR LAMBDA PREMIUM OXYGEN SENSOR PREMIUM	7777.XX	85
5 	CHICOTE SENSOR LAMBDA OXYGEN SENSOR CABLE	CXX.XX.XXX	88
6 	APARELHO PARA TESTE TOOL	EA33	47
7 	APARELHO PARA TESTE TOOL	EA33 PLUS	47

APLICAÇÃO POR MONTADORA
VEHICLE MANUFACTURES APPLICATION

A

INFORMAÇÕES TÉCNICAS
TECHNICAL INFORMATIONS

B

APLICAÇÃO POR PRODUTO
PRODUCT APPLICATION

LINHA **Zr**.....**C1**
LINHA **PLANAR**.....**C2**

C

GUIA DE CONSULTA DE CONECTORES
CONNECTORS CONSULTION GUIDE.....**D1**

TABELA DE CONVERSÃO
CROSS REFERENCE.....**D2**

D

ALFA ROMEO

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
75	IMP	1.8	89/92		76193030	7827.30.098
	IMP	2.0 TS, 3.0 V6 Cat.	87/92		7630332	7827.30.120
	IMP	3.0 V6	90/92		7640082	7827.30.090
145	IMP	1.7, 1.8, 2.0i.e. 16V	95/99		46444284	7834.40.102
147	IMP	2.0 16V	00/	Planar	46762182	8834.40.043
155	IMP	1.6, 2.0 16V	96/97		46417969	7834.40.097
	IMP	1.8, 2.0 TS	93/95		60808350	7828.40.115
	IMP	2.0 16V Turbo Q4	92/97		60507690	7827.30.090
	IMP	2.0i 16V TS	96/97		46444284	7834.40.102
	IMP	2.5 V6	92/96		60808350	7828.40.115
156	IMP	2.0 16V	97/01	Planar	60815649	8834.40.120
	IMP	2.0 16V TS	97/		46462006	7834.40.117
	IMP	2.5 24V, 2.0 16V	02/05	Planar	60816794	8834.40.043
	IMP	2.5 24V, 2.0 16V	97/05	Planar	60815699	8834.40.065
164	IMP	2.0	87/98		162281101600	7827.30.090
	IMP	2.0 TS	87/92		605046900	7827.30.090
	IMP	2.0 TS	92/98		60578768	7828.40.115
	IMP	2.0 V6 Turbo	91/98		60507690	7827.30.090
	IMP	2.0 V6 Turbo	92/98		60808457	7827.30.120
	IMP	3.0 24V	92/98		60562536	7828.40.088
	IMP	3.0i.e. QV	90/92		60567759	7827.30.090
	IMP	3.0 V6	87/92		60809012	7827.30.090
	IMP	3.0 V6 12V, 3.0 V6 24V	92/98		60808350	7828.40.115
	IMP	3.0i.e.	87/91		16124101601	7827.30.120
	IMP	3.0i.e.	91/92		60808457	7827.30.120
	166	IMP	3.0 V6 24V	00/	Planar	46751082
IMP		3.0 V6 24V	00/	Planar	46805751	8834.40.178
IMP		3.0 V6 24V	98/00	Planar	46750241	8834.40.120
GTV	IMP	2.0 V6 Turbo	95/		7707638	7827.30.090
RZ	IMP	3.0 V6 Zagato	92/94		7555129	7827.30.090
SPIDER	IMP	2.0	90/94		60567759	7827.30.090
	IMP	2.0 TS 16V	95/00		46455518	7834.40.120
	IMP	3.0 V6 12V	95/06	Planar	46750246	8834.40.120

ASIA MOTORS

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
TOWNER VAN/TRUCK	IMP	0.8	98/03		AA100 18 861	7813.45.035

AUDI

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
80	IMP	1.8 S Quattro	86/91		035.906.265.D	7827.30.090
	IMP	2.0, 2.0 Quattro	90/91		077.906.265	7827.30.090
	IMP	2.2 Avant Quattro S2	94/95		077.906.265	7827.30.090
	IMP	2.2 Avant RS2 Quattro	94/95		077.906.265	7827.30.090
	IMP	2.0E, 2.0E Quattro	88/94		077.906.265.A	7827.30.090
	IMP	2.0E 16V, 2.0E 16V Quattro	90/94		004.165.009	7827.30.090
	IMP	1.6E, S2 Quattro	93/94		025.906.265.B	7827.30.090
	IMP	2.0E, 2.3E, 2.3E Quattro	91/94		034.905.265.C	7827.30.090
	IMP	2.0	91/96		034.906.265.E	7827.30.036
	IMP	2.6, 2.8	92/96		0.258.003.281	7827.30.071
	IMP	2.0E	91/95		034.906.265.F	7827.30.120
	IMP	2.6 Avant Quattro	92/95		048.906.265	7827.30.050
	IMP	2.6 Avant Quattro	92/95		078.906.265.B	7827.30.072
90	IMP	2.0, 2.3 20V, 2.3 20V Quattro	88/91		034.906.265.A	7827.30.090
	IMP	2.3E, 2.3E Quattro	87/91		034.906.265.F	7827.30.090

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
100	IMP	2.0 E 16V, 2.0E 16V Quattro	92/94		077.906.265	7827.30.090
	IMP	2.0E, 2.3E, 2.3E Quattro	90/94		035.906.265.D	7827.30.090
	IMP	2.8 Quattro	90/94		078.906.265.B	7827.30.072
	IMP	2.8 V6	92/94		048.906.265.B	7827.30.071
	IMP	S4 Turbo Quattro	91/94		077.906.265.A	7827.30.090
200	IMP	2.2 Turbo, 2.2 Turbo Quattro	85/91		025.906.265.B	7827.30.090
	IMP	2.3	86/91		034.905.265.C	7827.30.090
A3	IMP	1.6	97/98		06A.906.265.E	7877.40.049
	BR	1.6	99/06	Planar	06A.906.262.AC	8877.40.111
	IMP	1.8, 1.8 Turbo	96/06		06A.906.265.H	7877.40.072
	BR	1.8 Turbo	98/	Planar	06A.906.262.Q	8877.40.098
A4	IMP	1.6, 1.8	95/01		032.906.265	7821.40.102
	IMP	1.8	94/		0.258.003.519	7821.40.087
	IMP	1.8, 1.8 Turbo	99/	Planar	058.906.265.B	8877.40.117
	IMP	1.8, 1.8 Turbo Quattro	94/98		032.906.265	7821.40.102
	IMP	1.8, 1.8 Turbo Quattro	94/98		021.906.265.AG	7821.40.114
	IMP	1.8 Quattro	95/01		032.906.265.A	7821.40.102
	IMP	2.4	01/04	Planar	030.906.262.D/E/L	8877.40.068
	IMP	2.4 Quattro, 2.8 Quattro	96/98		030.906.265.BH	7821.40.055
	IMP	2.4 Quattro, 2.8 Quattro	98/01	Planar	078.906.265.M	8821.40.063
A6	IMP	1.8	97/		032.906.265.B	7821.40.102
	IMP	1.8 Turbo	98/01	Planar	058.906.265.B	8877.40.117
	IMP	2.0, 2.0 16V, 2.0 16V Quattro	94/97		034.906.265.B	7827.30.090
	IMP	2.3, 2.3 Quattro	94/95		035.906.265.D	7827.30.090
	IMP	2.4	97/		0.258.003.759	7821.40.057
	IMP	2.4, 3.0	01/05	Planar	030.906.262.D/E/L	8877.40.068
	IMP	2.4 Quattro	97/01		030.906.265.BH	7821.40.055
	IMP	2.7 Biturbo Quattro	97/00		030.906.265.BH	7821.40.055
	IMP	2.7 Biturbo Quattro	99/01	Planar	078.906.265.M	8821.40.063
	IMP	2.7 Turbo, 2.8	00/05	Planar	078.906.265.M	8821.40.063
	IMP	2.8	94/97		0.258.003.281	7827.30.071
	IMP	2.8	97/		0.258.003.759	7821.40.057
	IMP	2.8 Quattro	95/98		030.906.265.BH	7821.40.055
	IMP	2.8 Quattro	98/01	Planar	078.906.265.M	8821.40.063
	IMP	3.0	01/04	Planar	030.906.262.L	8877.40.068
	IMP	3.0	04/06	Planar	079.906.265.A	8877.40.082
	IMP	4.2 Quattro	99/05	Planar	078.906.265.M	8821.40.063
	IMP	4.2 Quattro	99/05	Planar	078.906.265.P	8829.40.144
	IMP	S6 Turbo Quattro	94/97		077.906.265	7827.30.090
	A8	IMP	4.2 Quattro	94/98		077.906.265.D
IMP		4.2 Quattro	98/06	Planar	077.906.265.J	8821.40.042
CABRIOLET	IMP	1.8	97/00		058.906.265.A	7821.40.099
	IMP	2.0 16V	95/96		077.906.265.A	7827.30.090
	IMP	2.0E	93/98		004.165.009	7827.30.090
	IMP	2.3E	91/94		025.906.265.B	7827.30.090
COUPE	IMP	2.0	89/96		034.906.265.F	7827.30.090
	IMP	2.0 16V	92/96		034.906.265.B	7827.30.090
	IMP	2.2 S2 Turbo Quattro	92/95		034.906.265.C	7827.30.120
	IMP	2.3, 2.3, 2.3 20V Quattro	88/96		035.906.265.D	7827.30.090
	IMP	2.3 20V	89/91		077.906.265	7827.30.090
	IMP	S2 Quattro	90/96		077.906.265.A	7827.30.090
QUATTRO	IMP	2.2 20V	89/91		004.165.009	7827.30.090
RS 4	IMP	2.7 Turbo Avant Quattro	00/00	Planar	078.906.265.M	8821.40.063
RS 6	IMP	4.2 Quattro	02/04	Planar	077.906.265.AF	8821.40.088
S3	IMP	1.8 Quattro	98/03		06A.906.262.AT	7877.40.050
S4	IMP	2.7 Biturbo Quattro	97/00	Planar	078.906.265.M	8821.40.063
S6	IMP	2.2 Quattro	94/97		034.906.265.F	7827.30.120
	IMP	2.2 Quattro	94/97		077.906.265	7827.30.090

AUDI

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
TT	IMP	1.8T Coupe/Roadster	98/02	Planar	06A.906.262.AG	8877.40.068
V8	IMP	3.6 Quattro, 4.2 Quattro	88/94		025.906.265.B	7827.30.090
S6 PLUS	IMP	4.2 Quattro	96/97		030.906.265.BC	7821.40.150
S8	IMP	4.2 Quattro	96/98		077.906.265.D	7821.40.072

BMW

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
316Ci Coupe	IMP	1.6Ci 8V	00/	Gas.	1178 1 247 406	7873.40.034
316i	IMP	1.6	90/94		1178 1 733 628	7836.40.054
	IMP	1.6i 8V	90/98	Gas.	1178 1 702 931	7836.40.054
	IMP	1.6i 8V	98/05	Gas.	1178 1 247 406	7873.40.034
316i Compact	IMP	1.6i	88/00		1178 1 721 125	7836.40.091
	IMP	1.6i 8V	94/00	Gas.	1178 1 730 005	7836.40.054
	IMP	1.6i 8V	98/00	Gas.	1178 1 247 406	7873.40.034
316i Coupe	IMP	1.6i 8V	93/99	Gas.	1178 1 735 500	7836.40.054
316i Touring	IMP	1.6i	90/95		1178 1 734 393	7836.40.054
318 Ci Coupe	IMP	1.8Ci 8V	99/01	Gas.	1178 1 247 406	7873.40.034
318i	IMP	1.8	91/93		1178 1 727 451	7836.40.084
	IMP	1.8	93/98		1178 1 733 628	7836.40.054
	IMP	1.8i	90/01		1178 1 247 406	7873.40.034
	IMP	1.8i 8V	90/98	Gas.	1178 1 702 951	7836.40.054
318i Cabrio	IMP	1.8i	90/95		1178 1 734 393	7836.40.054
318i Convertible	IMP	1.8i 8V	94/99	Gas.	1178 1 734 393	7836.40.054
318i Touring	IMP	1.8i 8V	95/99	Gas.	1178 1 468 621	7836.40.054
	IMP	1.8i 8V	99/01	Gas.	1178 1 247 406	7873.40.034
318is	IMP	1.8i 8V	98/01	Gas.	1178 1 247 406	7873.40.034
	IMP	1.8is 16V	93/97	Gas.	1178 1 720 019	7836.40.054
	IMP	1.8is 16V	95/00	Gas.	1178 1 247 406	7873.40.034
318is Coupe	IMP	1.8is 16V	92/95	Gas.	1178 1 739 005	7836.40.054
	IMP	1.8is 16V	95/99	Gas.	1178 1 247 406	7873.40.034
318ti Compact	IMP	1.8ti	92/96		1178 1 247 235	7836.40.054
	IMP	1.8ti 16V	94/95	Gas.	1178 1 733 628	7836.40.054
	IMP	1.8ti 16V	95/00	Gas.	1178 1 247 406	7873.40.034
320i	IMP	2.0	90/92		1178 1 735 499	7836.40.040
	IMP	2.0i	00/05		1178 1 742 050	7873.40.029
	IMP	2.0i	90/92		1178 1 735 132	7836.40.022
	IMP	2.0i 12V	85/91	Gas.	1178 1 247 235	7836.40.054
	IMP	2.0i 24V	90/98	Gas.	1178 1 720 536	7836.40.054
320i Convertible	IMP	2.0i 12V	86/93	Gas.	1178 1 734 345	7836.40.054
320i Coupe	IMP	2.0i 24V	92/99	Gas.	1178 1 739 642	7836.40.054
320i Touring	IMP	2.0i 12V	88/91	Gas.	1178 1 747 005	7836.40.054
323i, 323i Ci Coupe, 323i Touring	IMP	2.3i	98/00		1178 1 742 050	7873.40.029
325 Ci Coupe	IMP	2.5	00/06		1178 1 742 050	7873.40.029
325i	IMP	2.5	90/98		1178 1 733 628	7836.40.054
	IMP	2.5i	00/05		1178 1 742 050	7873.40.029
	IMP	2.5i 12V	86/91	Gas.	1178 1 468 621	7836.40.054
	IMP	2.5i 24V	90/95	Gas.	1178 1 720 845	7836.40.054
325i Cabrio	IMP	2.5i	93/95		1178 1 735 500	7836.40.054
325i Convertible	IMP	2.5i 12V	87/93	Gas.	1178 1 734 390	7836.40.054
	IMP	2.5i 24V	93/95	Gas.	1178 1 735 345	7836.40.054
325i Coupe	IMP	2.5i 24V	92/99	Gas.	1178 1 741 092	7836.40.054

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
325i Touring	IMP	2.5i 12V	87/93	Gas.	1178 1 747 579	7836.40.054
325iX	IMP	2.5iX 12V	86/91	Gas.	11 78 1 468 630	7836.40.054
325iX Touring	IMP	2.5iX 12V	88/93	Gas.	1178 1 247 235	7836.40.054
328i, 328i Touring	IMP	2.8i	98/00		1178 1 742 050	7873.40.029
330i, 330i Ci Cabrio	IMP	3.0i	00/07		1178 1 742 050	7873.40.029
520i	IMP	2.0i	89/95		1178 1 730 025	7836.40.140
525i	IMP	2.5i	00/03		1178 1 742 050	7873.40.029
	IMP	2.5i	88/95		1178 1 735 710	7836.40.150
525i Touring	IMP	2.5i	91/96		1178 1 735 710	7836.40.150
528i, 528i Touring	IMP	2.8i	98/00		1178 1 742 050	7873.40.029
530i	IMP	3.0	92/94		1178 1 733 628	7836.40.054
	IMP	3.0i	00/05		1178 1 742 050	7873.40.029
	IMP	3.0i	00/05		1178 7 518 495	7873.40.057
	IMP	3.0i V8 32V	92/95	Gas.	1178 1 468 630	7836.40.054
530i Touring	IMP	3.0i V8 32V	92/97	Gas.	1178 1 702 931	7836.40.054
530i, 530i Touring	IMP	3.0i	92/96		1178 1 747 005	7836.40.054
535i	IMP	3.5i	88/93		1178 1 720 537	7836.40.150
	IMP	3.5i 32V	96/99	Gas.	1178 1 247 406	7873.40.034
540i	IMP	4.0	92/94		1178 1 733 628	7836.40.054
	IMP	4.0 32V	96/03	Gas.	1178 1 247 406	7873.40.034
	IMP	4.0i	96/03		1178 1 742 050	7873.40.029
540i Touring	IMP	4.0i	92/95		1178 1 702 931	7836.40.054
	IMP	4.0i 32V	93/97	Gas.	1178 1 702 951	7836.40.054
	IMP	4.0i 32V	97/04	Gas.	1178 1 247 406	7873.40.034
730i	IMP	3.0	92/94		1178 1 733 628	7836.40.054
	IMP	3.0i	91/96		1178 1 747 579	7836.40.054
	IMP	3.0i V8 32V	92/94	Gas.	1178 1 720 019	7836.40.054
730iL	IMP	3.0i V8 32V	92/94	Gas.	1178 1 720 536	7836.40.054
	IMP	3.0iL	91/94		1178 1 747 005	7836.40.054
735i	IMP	3.5i	86/92		1178 1 714 873	7811.10.047
	IMP	3.5i 32V	96/01	Gas.	1178 1 247 406	7873.40.034
735iL	IMP	3.5iL	86/92		1178 1 720 537	7836.40.150
	IMP	3.5iL 32V	96/01	Gas.	1178 1 247 406	7873.40.034
740i	IMP	4.0	92/94		1178 1 733 628	7836.40.054
	IMP	4.0i 32V	96/01	Gas.	1178 1 247 406	7873.40.034
	IMP	4.0i V8 32V	92/94	Gas.	1178 1 735 345	7836.40.054
740i, 740iL	IMP	4.0i, 4.0iL	91/94		1178 1 747 005	7836.40.054
	IMP	4.0i, 4.0iL	94/96		1178 1 704 259	7853.45.030
	IMP	4.0i, 4.0iL	96/01		1178 1 742 050	7873.40.029
740iL	IMP	4.0iL 32V	96/01	Gas.	1178 1 247 406	7873.40.034
	IMP	4.0iL V8 32V	92/94	Gas.	1178 1 735 499	7836.40.054
750i	IMP	5.0	87/94		1178 1 733 628	7836.40.054
	IMP	5.0i V12 24V	87/94	Gas.	1178 1 735 500	7836.40.054
750i, 750iL	IMP	5.0i, 5.0iL	87/94		1178 1 733 628	7836.40.054
	IMP	5.0i, 5.0iL	94/01		1178 1 742 050	7873.40.029
750iL	IMP	5.0iL V12 24V	87/94	Gas.	1178 1 739 005	7836.40.054
840Ci	IMP	4.0Ci 32V	96/99	Gas.	1178 1 247 406	7873.40.034
840i	IMP	4.0	90/94		1178 1 733 628	7836.40.054
	IMP	4.0i 32V	93/96	Gas.	1178 1 739 642	7836.40.054
850 Ci	IMP	5.0	94/99		1178 1 742 050	7873.40.029
	IMP	5.0Ci 24V	90/94	Gas.	1178 1 741 666	7836.40.054
850 CSi	IMP	5.0	92/96		1178 1 733 628	7836.40.054
850i	IMP	5.0	90/94		1178 1 733 628	7836.40.054
	IMP	5.0i 24V	90/94	Gas.	1178 1 741 092	7836.40.054

BMW

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
M3 C850i, 850 Ci	IMP	5.0	89/94		1178 1 733 628	7836.40.054
M3	IMP	3.0	94/95		1178 1 733 628	7836.40.054
	IMP	3.0 24V	94/95	Gas.	1178 1 725 676	7836.40.054
Cabrio	IMP		94/95		1178 1 747 005	7836.40.054
M3 Convertible	IMP	3.0 24V	94/95	Gas.	1178 1 735 499	7836.40.054
M3 Coupe	IMP	3.0 24V	92/95	Gas.	1178 1 741 666	7836.40.054
	IMP		00/06		1178 1 743 994	7853.40.084
	IMP		92/95		1178 1 747 005	7836.40.054
M5	IMP	3.8	92/95		1178 1 720 537	7836.40.150
	IMP		98/03		1178 1 742 050	7873.40.029
M5, M5 Touring	IMP	3.8	92/95		1178 1 720 537	7836.40.150
X3	IMP	3.0i	04/06		1178 3 413 463	7873.40.057
X5	IMP	3.0i, 4.4i	99/06		1178 1 742 050	7873.40.029
Z3	IMP	1.9	95/02		1178 1 247 406	7873.40.034
	IMP	1.9	95/02		1178 1 743 996	7859.40.044
	IMP	1.9 16V	95/99	Gas.	1178 1 247 406	7873.40.034
	IMP	1.9 8V	98/03	Gas.	1178 1 247 406	7873.40.034
	IMP	2.8	98/00		1178 1 433 071	7853.40.040
	IMP	3.0i	00/02		1178 1 742 050	7873.40.029
Z3 M	IMP	3.2	96/00		1178 1 405 324	7853.40.074
Z4	IMP	3.0i	02/06		1178 1 742 050	7873.40.029
Z8	IMP		00/03		1178 1 742 050	7873.40.029

CHRYSLER/DODGE/JEEP

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
300M	IMP	3.5	00/04		4606133AD	7838.40.038
CARAVAN	IMP	2.4, 3.3 SE	93/97	Pré-cat	4686154	7839.40.038
	IMP	2.4, 3.3 SE	93/97	Pós-Cat	4686621	7838.40.038
	IMP	2.4L (148) 4cil.	96	Pré-Cat.	4686154	7839.40.038
	IMP	2.4L (148) 4cil.	97	Pós-Cat.	4686621	7838.40.038
	IMP	2.4L (148) 4cil. (Exc. TLEV)	98	Pós-Cat.	4686622	7838.40.038
	IMP	2.4L (148) 4cil. (Exc. TLEV)	98	Pré-Cat.	56027917	7839.40.038
	IMP	2.4L (148) 4cil. (Exc. TLEV)	99/01	Pós-Cat.	4686621	7838.40.038
	IMP	2.4L (148) 4cil. TLEV	98	Pré-Cat.	4686154	7839.40.038
	IMP	2.5L (153) 4cil.	89/94	Pré-Cat.	5233088	7840.40.045
	IMP	3.0L (181) V6	95	Pré-Cat.	4686154	7839.40.038
	IMP	3.0L (181) V6	89/94	Pré-Cat.	5233088	7840.40.045
	IMP	3.0L (181) V6	96/97	Pós-Cat.	4686622	7838.40.038
	IMP	3.0L (181) V6	96/97	Pré-Cat.	56041213	7839.40.038
	IMP	3.0L (181) V6 (Exc. TLEV)	98	Pré-Cat.	4686154	7839.40.038
	IMP	3.0L (181) V6 (Exc. TLEV)	98	Pós-Cat.	4686621	7838.40.038
	IMP	3.0L (181) V6 (Exc. TLEV)	99/00	Pós-Cat.	4686621	7838.40.038
	IMP	3.0L (181) V6 TLEV	98	Pré-Cat.	56041213	7839.40.038
	IMP	3.3L (201) V6	95	Pré-Cat.	56027917	7839.40.038
	IMP	3.3L (201) V6	90/94	Pré-Cat.	5233088	7840.40.045
	IMP	3.3L (201) V6	96/97	Pós-Cat.	4686622	7838.40.038
	IMP	3.3L (201) V6	96/97	Pré-Cat.	56041213	7839.40.038
	IMP	3.3L (201) V6 (Exc. TLEV)	98	Pós-Cat.	4727225	7838.40.038
	IMP	3.3L (201) V6 (Exc. TLEV)	98	Pré-Cat.	56041213	7839.40.038
	IMP	3.3L (201) V6 (Exc. TLEV)	99/01	Pós-Cat.	4686621	7838.40.038
	IMP	3.3L (201) V6 TLEV	98	Pré-Cat.	56027917	7839.40.038
	IMP	3.8L (230) V6	94	Pré-Cat.	5233088	7840.40.045
	IMP	3.8L (230) V6	95	Pré-Cat.	56041213	7839.40.038
	IMP	3.8L (230) V6	96/97	Pós-Cat.	4686622	7838.40.038
	IMP	3.8L (230) V6	96/97	Pré-Cat.	56041213	7839.40.038
	IMP	3.8L (230) V6 (Exc. TLEV)	98	Pré-Cat.	56027917	7839.40.038

CHRYSLER/DODGE/JEEP

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
CARAVAN	IMP	3.8L (230) V6 (Exc. TLEV)	98	Pós-Cat.	4727225AB	7838.40.038
	IMP	3.8L (230) V6 (Exc. TLEV)	99/01	Pós-Cat.	4686621	7838.40.038
	IMP	3.8L (230) V6 TLEV	98	Pré-Cat.	4686154	7839.40.038
CHEROKEE	IMP	2.5i	88/90		53002106	7816.30.037
	IMP	2.5L (150) 4cil.	91/95	Pré-Cat.	5233088	7840.40.045
	IMP	2.5L (150) 4cil.	96/98	Pré-Cat.	4686154	7839.40.038
CIRRUS	IMP	2.0L (122) 4cil.	95	Rear Bank	4605270	7885.40.033
	IMP	2.0L (122) 4cil.	95/96	Front Bank	5233088	7840.40.045
	IMP	2.0L (122) 4cil.	96/97	Rear Bank	4606075	7885.40.033
	IMP	2.4L (147) 4cil.	95/96	Front Bank	4606090	7840.40.045
	IMP	2.4L (148) 4cil.	95/97	Pré-Cat.	5233088	7840.40.045
	IMP	2.5L (153) 6cil.	95	Front Bank	4606090	7840.40.045
	IMP	2.5L (153) 6cil.	95/97	Rear Bank	4605270	7885.40.033
	IMP	2.5L (153) 6cil.	96	Front Bank	4606067	7885.40.033
COMANCHE	IMP	2.5L (150) 4cil.	91/92	Pré-Cat.	5233088	7840.40.045
CONCORDE	IMP	2.7L (167) (U) V6	02	Pré-Cat.	56027917	7839.40.038
	IMP	2.7L (167) V6	03/04	Pré-Cat.	4686154	7839.40.038
	IMP	3.3L (201) 6cil.	89/96	Front Bank	4605654	7840.40.045
	IMP	3.3L (201) 6cil.	93/96	Pré-Cat.	4606069	7885.40.033
	IMP	3.3L (201) 6cil.	96/97	Left Rear Bank	4606069	7885.40.033
	IMP	3.3L (201) V6	93/95	Pré-Cat.	5233088	7840.40.045
	IMP	3.3L (201) V6	96	Pré-Cat.	4686154	7839.40.038
	IMP	3.5L (215) 6cil.	96/97	Left Rear Bank	4606069	7885.40.033
	IMP	3.5L (215) V6	93/95	Pré-Cat.	5233088	7840.40.045
	IMP	3.5L (215) V6	96/97	Pré-Cat.	56041213	7839.40.038
DAKOTA	IMP	2.5L (153) 4cil.	94/95		5233088	7840.40.045
	IMP	5.2 V8	98/		56041213	7839.40.038
	IMP	5.9 V8	98/		56041213	7839.40.038
DAKOTA PICK-UP	IMP	2.5L (153) 4cil.	89/95	Pré-Cat.	5233088	7840.40.045
	IMP	2.5L (153) 4cil.	96/99	Pré-Cat.	4686154	7839.40.038
	IMP	3.9L (239) V6	96/99	Pré-Cat.	56027917	7839.40.038
	IMP	5.2L (318) V8	89	Pré-Cat.	5233088	7840.40.045
	IMP	5.2L (318) V8	96/99	Pré-Cat.	56041213	7839.40.038
	IMP	5.9L (360) V8	98/99	Pré-Cat.	4686154	7839.40.038
DAKOTA SPORT	IMP	5.2 V8	97/		56027917	7838.40.038
DAYTONA	IMP	2.2L (135) 4cil.	89/90	Pré-Cat.	5233088	7840.40.045
	IMP	2.2L (135) 4cil.	89/90	Pré-Cat.	5233088	7840.40.045
	IMP	2.2L (135) 4cil.	92/93	Pré-Cat.	5233088	7840.40.045
	IMP	2.2L (135) 4cil.	92/93	Pré-Cat.	5233088	7840.40.045
	IMP	2.5L (153) 4cil.	89/93	Pré-Cat.	5233088	7840.40.045
	IMP	2.5L (153) 4cil.	89/93	Pré-Cat.	5233088	7840.40.045
	IMP	2.5L (153) 4cil. Turbo	89/93		5233088	7840.40.045
	IMP	2.5L (153) 4cil. Turbo	89/94		5233088	7840.40.045
	IMP	3.0L (181) V6	90/93	Pré-Cat.	5233088	7840.40.045
	IMP	3.0L (181) V6	90/93	Pré-Cat.	5233088	7840.40.045
DAYTONA IROC R/T	IMP	2.2L (135) Turbo III 4cil.	92/93		5233088	7840.40.045
DAYTONA SHELBY	IMP	2.2L (135) 4cil.	90		5233088	7840.40.045
	IMP	2.5L (153) 4cil. (incl. Turbo)	89/94		5233088	7840.40.045
DURANGO	IMP	3.9L (239) V6	98	Pré-Cat.	4686154	7839.40.038
	IMP	5.2L (318) V8	98	Pré-Cat.	56027917	7839.40.038
	IMP	5.9L (360) V8	98	Pré-Cat.	56041213	7839.40.038
DYNASTY	IMP	2.2L (135) 4cil.	89/93		5233088	7840.40.045
	IMP	2.5L (153) (TBI) 4cil. (incl. Turbo)	89/94		5233088	7840.40.045
	IMP	2.5L (153) 4cil.	89/92	Pré-Cat.	5233088	7840.40.045
	IMP	2.5L (153) 4cil.	89/93	Pré-Cat.	5233088	7840.40.045
	IMP	3.0L (181) V6	89/90	Pré-Cat.	5233088	7840.40.045
	IMP	3.0L (181) V6	89/93	Pré-Cat.	5233088	7840.40.045
	IMP	3.3L (201) V6	90/93	Pré-Cat.	5233088	7840.40.045
	IMP	3.3L (201) V6	91/93	Pré-Cat.	5233088	7840.40.045
	EXPO	IMP	2.2L (135) 4cil.	89	Pré-Cat.	5233088

CHRYSLER/DODGE/JEEP

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
GRAND CARAVAN	IMP	2.4L (148) 4cil.	96	Pré-Cat.	4686154	7839.40.038
	IMP	2.4L (148) 4cil.	97	Pós-Cat.	4686621	7838.40.038
	IMP	2.4L (148) 4cil. (Exc. TLEV)	98	Pós-Cat.	4686622	7838.40.038
	IMP	2.4L (148) 4cil. (Exc. TLEV)	98	Pré-Cat.	56027917	7839.40.038
	IMP	2.4L (148) 4cil. (Exc. TLEV)	99/01	Pós-Cat.	4686621	7838.40.038
	IMP	2.4L (148) 4cil. TLEV	98	Pré-Cat.	4686154	7839.40.038
	IMP	2.5L (153) 4cil.	89/94	Pré-Cat.	5233088	7840.40.045
	IMP	3.0L (181) 6cil.	89/94		5233088	7840.40.045
	IMP	3.0L (181) V6	95	Pré-Cat.	4686154	7839.40.038
	IMP	3.0L (181) V6	89/94	Pré-Cat.	5233088	7840.40.045
	IMP	3.0L (181) V6	96/97	Pós-Cat.	4686622	7838.40.038
	IMP	3.0L (181) V6	96/97	Pré-Cat.	56041213	7839.40.038
	IMP	3.0L (181) V6 (Exc. TLEV)	98	Pré-Cat.	4686154	7839.40.038
	IMP	3.0L (181) V6 (Exc. TLEV)	98	Pós-Cat.	4686621	7838.40.038
	IMP	3.0L (181) V6 (Exc. TLEV)	99/00	Pós-Cat.	4686621	7838.40.038
	IMP	3.0L (181) V6 TLEV	98	Pré-Cat.	56041213	7839.40.038
	IMP	3.3L (201) 6cil.	89/94		5233088	7840.40.045
	IMP	3.3L (201) V6	95	Pré-Cat.	56027917	7839.40.038
	IMP	3.3L (201) V6	90/94	Pré-Cat.	5233088	7840.40.045
	IMP	3.3L (201) V6	96/97	Pós-Cat.	4686622	7838.40.038
	IMP	3.3L (201) V6	96/97	Pré-Cat.	56041213	7839.40.038
	IMP	3.3L (201) V6 (Exc. TLEV)	98	Pós-Cat.	4727225	7838.40.038
	IMP	3.3L (201) V6 (Exc. TLEV)	98	Pré-Cat.	56041213	7839.40.038
	IMP	3.3L (201) V6 (Exc. TLEV)	99/01	Pós-Cat.	4686621	7838.40.038
	IMP	3.3L (201) V6 TLEV	98	Pré-Cat.	56027917	7839.40.038
	IMP	3.8 LX	98/		4686723	7886.40.090
	IMP	3.8L (230) V6	94	Pré-Cat.	5233088	7840.40.045
	IMP	3.8L (230) V6	95	Pré-Cat.	56041213	7839.40.038
	IMP	3.8L (230) V6	96/97	Pós-Cat.	4686622	7838.40.038
	IMP	3.8L (230) V6	96/97	Pré-Cat.	56041213	7839.40.038
	IMP	3.8L (230) V6 (Exc. TLEV)	98	Pré-Cat.	56027917	7839.40.038
	IMP	3.8L (230) V6 (Exc. TLEV)	98	Pós-Cat.	4727225AB	7838.40.038
	IMP	3.8L (230) V6 (Exc. TLEV)	99/01	Pós-Cat.	4686621	7838.40.038
IMP	3.8L (230) V6 TLEV	98	Pré-Cat.	4686154	7839.40.038	
GRAND CHEROKEE	IMP	4.7	98/04	Planar	56029333AA	8893.40.030
	IMP	4.7	98/04		56041345AE	7893.40.038
	IMP	5.2	92/98		56041213	7839.40.038
	IMP	5.2i	92/97		56041056	7841.40.111
	IMP	5.2i	98/99		56041213	7839.40.038
	IMP	5.2L (318) 8cil.	91/92	Front Bank	56028200	7840.40.045
	IMP	5.2L (318) V8	97/98	Pré-Cat.	4686154	7839.40.038
	IMP	5.9	96/98		56041213	7839.40.038
	IMP	5.9i	97/97		56041056	7841.40.111
	IMP	5.9i	98/99		56041213	7839.40.038
	IMP	5.9L (360) V8	98	Pré-Cat.	56027917	7839.40.038
	GRAND VOYAGER	IMP	2.4L (148) 4cil. (Exc. TLEV)	00/01	Pós-Cat.	4686621
IMP		3.0L (181) V6 (Exc. TLEV)	00	Pós-Cat.	4727225	7838.40.038
IMP		3.3L (201) V6 (Exc. TLEV)	00/01	Pós-Cat.	4686622	7838.40.038
IMPERIAL	IMP	3.3L (201) 6cil.	89/96	Front Bank	4605654	7840.40.045
	IMP	3.8L (230) V6	91/93	Pré-Cat.	5233088	7840.40.045
INTREPID	IMP	2.7L (167) (U) V6	02	Pré-Cat.	56027917	7839.40.038
	IMP	2.7L (167) V6	03	Pré-Cat.	4686154	7839.40.038
	IMP	2.7L (167) V6	04	Pré-Cat.	4686154	7839.40.038
	IMP	3.3L (201) 6cil.	96	Front Bank	4605654	7840.40.045
	IMP	3.3L (201) 6cil.	96/97	Left Rear Bank	4606069	7885.40.033
	IMP	3.3L (201) V6	93/95	Pré-Cat.	5233088	7840.40.045
	IMP	3.3L (201) V6	93/95	Pré-Cat.	5233088	7840.40.045
	IMP	3.3L (201) V6	96/97	Pré-Cat.	4686154	7839.40.038
	IMP	3.3L (201) V6	96/97	Pré-Cat.	56027917	7839.40.038
	IMP	3.5L (215) (M) V6	02	Pré-Cat.	56041213	7839.40.038
	IMP	3.5L (215) V6	93/95	Pré-Cat.	5233088	7840.40.045
	IMP	3.5L (215) V6	93/95	Pré-Cat.	5233088	7840.40.045
	IMP	3.5L (215) V6	96/97	Pré-Cat.	56027917	7839.40.038
	IMP	3.5L (215) V6	96/97	Pré-Cat.	56041213	7839.40.038

CHRYSLER/DODGE/JEEP

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
LANCER	IMP	2.5L (153) 4cil. (incl. Turbo)	89/93		5233088	7840.40.045
LEBARON	IMP	2.2L (135) 4cil.	89/90	Pré-Cat.	5233088	7840.40.045
	IMP	2.5L (153) 4cil.	89/93	Pré-Cat.	5233088	7840.40.045
	IMP	2.5L (153) Incl. Turbo 4cil.	89/93		5233088	7840.40.045
	IMP	3.0 V6	89/94		5233088	7885.40.033
	IMP	3.0L (181) V6	90/95	Pré-Cat.	5233088	7840.40.045
LHS	IMP	2.7L (167) (U) V6	02	Pré-Cat.	56027917	7839.40.038
	IMP	2.7L (167) V6	03/04	Pré-Cat.	4686154	7839.40.038
	IMP	3.3L (201) 6cil.	93/96	Pré-Cat.	4606069	7885.40.033
	IMP	3.3L (201) V6	93/95	Pré-Cat.	5233088	7840.40.045
	IMP	3.3L (201) V6	96	Pré-Cat.	4686154	7839.40.038
	IMP	3.5L (215) 6cil.	93/96	Front Bank	5233088	7840.40.045
	IMP	3.5L (215) 6cil.	96	Rear Bank	4606069	7885.40.033
	IMP	3.5L (215) V6	93/95	Pré-Cat.	5233088	7840.40.045
	IMP	3.5L (215) V6	96/97	Pré-Cat.	56041213	7839.40.038
MINI RAM	IMP	2.4L (148) 4cil.	96	Pré-Cat.	4686154	7839.40.038
	IMP	2.4L (148) 4cil.	97	Pós-Cat.	4686621	7838.40.038
	IMP	2.4L (148) 4cil. (Exc. TLEV)	98	Pós-Cat.	4686622	7838.40.038
	IMP	2.4L (148) 4cil. (Exc. TLEV)	98	Pré-Cat.	56027917	7839.40.038
	IMP	2.4L (148) 4cil. (Exc. TLEV)	99/01	Pós-Cat.	4686621	7838.40.038
	IMP	2.4L (148) 4cil. TLEV	98	Pré-Cat.	4686154	7839.40.038
	IMP	2.5L (153) 4cil.	89/94	Pré-Cat.	5233088	7840.40.045
	IMP	3.0L (181) V6	95	Pré-Cat.	4686154	7839.40.038
	IMP	3.0L (181) V6	89/94	Pré-Cat.	5233088	7840.40.045
	IMP	3.0L (181) V6	96/97	Pós-Cat.	4686622	7838.40.038
	IMP	3.0L (181) V6	96/97	Pré-Cat.	56041213	7839.40.038
	IMP	3.0L (181) V6 (Exc. TLEV)	98	Pré-Cat.	4686154	7839.40.038
	IMP	3.0L (181) V6 (Exc. TLEV)	98	Pós-Cat.	4686621	7838.40.038
	IMP	3.0L (181) V6 (Exc. TLEV)	99/00	Pós-Cat.	4686621	7838.40.038
	IMP	3.0L (181) V6 TLEV	98	Pré-Cat.	56041213	7839.40.038
	IMP	3.3L (201) V6	95	Pré-Cat.	56027917	7839.40.038
	IMP	3.3L (201) V6	90/94	Pré-Cat.	5233088	7840.40.045
	IMP	3.3L (201) V6	96/97	Pós-Cat.	4686622	7838.40.038
	IMP	3.3L (201) V6	96/97	Pré-Cat.	56041213	7839.40.038
	IMP	3.3L (201) V6 (Exc. TLEV)	98	Pós-Cat.	4727225	7838.40.038
	IMP	3.3L (201) V6 (Exc. TLEV)	98	Pré-Cat.	56041213	7839.40.038
	IMP	3.3L (201) V6 (Exc. TLEV)	99/01	Pós-Cat.	4686621	7838.40.038
	IMP	3.3L (201) V6 TLEV	98	Pré-Cat.	56027917	7839.40.038
	IMP	3.8L (230) V6	94	Pré-Cat.	5233088	7840.40.045
	IMP	3.8L (230) V6	95	Pré-Cat.	56041213	7839.40.038
	IMP	3.8L (230) V6	96/97	Pós-Cat.	4686622	7838.40.038
	IMP	3.8L (230) V6	96/97	Pré-Cat.	56041213	7839.40.038
	IMP	3.8L (230) V6 (Exc. TLEV)	98	Pré-Cat.	56027917	7839.40.038
	IMP	3.8L (230) V6 (Exc. TLEV)	98	Pós-Cat.	4727225AB	7838.40.038
	IMP	3.8L (230) V6 (Exc. TLEV)	99/01	Pós-Cat.	4686621	7838.40.038
	IMP	3.8L (230) V6 TLEV	98	Pré-Cat.	4686154	7839.40.038
	NEON	IMP	1.8	94/		4686154
IMP		2.0	94/		5269743	7839.40.076
IMP		2.0L (122) 4cil.	95/96	Pré-Cat.	5233088	7840.40.045
IMP		2.0L (122) 4cil.	97/99	Pré-Cat.	4686154	7839.40.038
IMP		2.0L (122) 4cil.	98/99	Pós-Cat.	4686154	7839.40.038
NEW YORKER	IMP	2.5L (153) 4cil.	89		5233088	7840.40.045
	IMP	3.0L (181) V6	89/94	Pré-Cat.	5233088	7840.40.045
	IMP	3.3L (201) 6cil.	93/96	Pré-Cat.	4606069	7885.40.033
	IMP	3.3L (201) V6	90/93	Pré-Cat.	5233088	7840.40.045
	IMP	3.5L (215) 6cil.	93/96	Front Bank	5233088	7840.40.045
	IMP	3.5L (215) 6cil.	96	Rear Bank	4606069	7885.40.033
	IMP	3.5L (215) V6	94/95	Pré-Cat.	5233088	7840.40.045
	IMP	3.5L (215) V6	96	Pré-Cat.	4686154	7839.40.038
	IMP	3.8L (230) V6	91/93	Pré-Cat.	5233088	7840.40.045
	IMP	3.8L (231) 6cil.	89/93		4605654	7840.40.045
OMNI	IMP	2.2L (135) (TBI) 4cil.	89/90		5233088	7840.40.045
	IMP	2.2L (135) 4cil.	89/90	Pré-Cat.	5233088	7840.40.045

CHRYSLER/DODGE/JEEP

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
PICK-UP	IMP	5.2L (318) 8cil.	89/91		5233088	7840.40.045
	IMP	5.9L (360) 8cil.	90/93		5233088	7840.40.045
PICK-UP (D, W SERIES)	IMP	5.2L (318) V8	89	Pré-Cat.	5233088	7840.40.045
	IMP	5.9L (360) V8	89/93	Pré-Cat.	5233088	7840.40.045
PLYMOUTH	IMP	5.2	86/88		5227368	7830.30.030
PT CRUISER	IMP	2.0, 2.4	00/		5033500AA	7848.40.046
RAM	IMP	5.9 V8	96/		56027916	7838.40.048
	IMP	5.9 V8	96/		56041004	7839.40.048
RAM CHARGER	IMP	5.2L (318) V8	89/91	Pré-Cat.	5233088	7840.40.045
	IMP	5.9L (360) V8	90/91	Pré-Cat.	5233088	7840.40.045
RAM PICK-UP (BE, BR SERIES)	IMP	3.9L (239) V6	97/98	Pré-Cat.	4686154	7839.40.038
	IMP	5.2L (318) V8	97/98	Pré-Cat.	56027917	7839.40.038
	IMP	5.9L (360) (5) A/T V8	97/98	Pré-Cat.	4686154	7839.40.038
	IMP	5.9L (360) (5) V8 2WD, M/T	98	Pré-Cat.	56027917	7839.40.038
	IMP	5.9L (360) (5) V8 2WD,	97	Pré-Cat.	56027917	7839.40.038
	IMP	W/ 5 Speed M/T	97	Pré-Cat.	56027917	7839.40.038
	IMP	5.9L (360) (Z) V8	97/98	Pré-Cat.	56041213	7839.40.038
	IMP	8.0L (488) V10	97	Pré-Cat.	4686154	7839.40.038
	IMP	8.0L (488) V10 Med.Duty Emission	96	Pré-Cat.	56041213	7839.40.038
SEBRING	IMP	2.4L (148) 4cil.	97	Pré-Cat.	56041213	7839.40.038
SHADOW	IMP	2.2L (135) (TBI) 4cil.	89/94		5233088	7840.40.045
	IMP	2.2L (135) 4cil.	89/94	Pré-Cat.	5233088	7840.40.045
	IMP	2.5L (153) 4cil.	89/94	Pré-Cat.	5233088	7840.40.045
	IMP	2.5L (153) 4cil. Turbo	89/94		5233088	7840.40.045
	IMP	3.0L (181) V6	92/94	Pré-Cat.	5233088	7840.40.045
SHADOW IROC R/T	IMP	3.0L (181) 6cil.	89/94		5233088	7840.40.045
SHADOW VNT	IMP	2.2L (135) 4cil.	90		5233088	7840.40.045
SHELBY	IMP	3.0L (181) 6cil.	89/94		5233088	7840.40.045
SPIRIT	IMP	2.2L (135) 4cil.	89/93		5233088	7840.40.045
	IMP	2.2L (135) 4cil.	91/92	Pré-Cat.	5233088	7840.40.045
	IMP	2.5L (153) 4cil.	89/95	Pré-Cat.	5233088	7840.40.045
	IMP	2.5L (153) 4cil. Turbo	89/94		5233088	7840.40.045
	IMP	3.0L (181) V6	89/95	Pré-Cat.	5233088	7840.40.045
SPIRIT R/T	IMP	2.2L (135) Turbo III 4cil.	91/92		5233088	7840.40.045
STRATUS	IMP	2.0	96/		4605270	7885.40.033
	IMP	2.0L (122) 4cil.	94		4605270	7885.40.033
	IMP	2.0L (122) 4cil.	95/96	Pré-Cat.	5233088	7840.40.045
	IMP	2.0L (122) 4cil.	95/96	Front Bank	5233088	7840.40.045
	IMP	2.0L (122) 4cil.	95/97	Rear Bank	4605270	7885.40.033
	IMP	2.0L (122) 4cil.	97	Pré-Cat.	4686154	7839.40.038
	IMP	2.4L (147) 4cil.	94		4605270	7885.40.033
	IMP	2.4L (147) 4cil.	95/96	Front Bank	5233088	7840.40.045
	IMP	2.4L (147) 4cil.	95/97	Rear Bank	4605270	7885.40.033
	IMP	2.4L (148) 4cil.	95/96	Pré-Cat.	5233088	7840.40.045
	IMP	2.4L (148) 4cil.	97	Pré-Cat.	56027917	7839.40.038
	IMP	2.5 LX	95/96		4605270	7885.40.033
	IMP	2.5 LX	97/98		4606135	7839.40.048
	IMP	2.5L (153) 6cil.	95	Rear Bank	4605270	7885.40.033
	IMP	2.5L (153) 6cil.	95	Front Bank	4606090	7840.40.045
	IMP	2.5L (153) 6cil.	96	Front/Rear Bank	4606067	7885.40.033
	TC MASERATI	IMP	2.2L (135) 4cil.	89/90	Pré-Cat.	5233088
IMP		2.2L (135) DOHC Turbo 4cil.	89		5233088	7840.40.045
IMP		3.0L (181) V6	90/94	Pré-Cat.	5233088	7840.40.045
TOWN & COUNTRY	IMP	3.0L (181) V6	90	Pré-Cat.	5233088	7840.40.045
	IMP	3.3L (201) 6cil.	89/94		5233088	7840.40.045
	IMP	3.3L (201) V6	90/93	Pré-Cat.	5233088	7840.40.045
	IMP	3.3L (201) V6	96/97	Pós-Cat.	4727225	7838.40.038
	IMP	3.3L (201) V6	96/97	Pré-Cat.	56027917	7839.40.038
	IMP	3.3L (201) V6 (Exc. TLEV)	98	Pré-Cat.	4686154	7839.40.038

CHRYSLER/DODGE/JEEP

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
TOWN & COUNTRY	IMP	3.3L (201) V6 (Exc. TLEV)	98	Pós-Cat.	4686622	7838.40.038
	IMP	3.3L (201) V6 (Exc. TLEV)	99/01	Pós-Cat.	4727225AB	7838.40.038
	IMP	3.3L (201) V6 TLEV	98	Pré-Cat.	56027917	7839.40.038
	IMP	3.8L (230) V6	94	Pré-Cat.	5233088	7840.40.045
	IMP	3.8L (230) V6	95	Pré-Cat.	56041213	7839.40.038
	IMP	3.8L (230) V6	96/97	Pré-Cat.	56041213	7839.40.038
	IMP	3.8L (230) V6	96/97	Pós-Cat.	4727225AB	7838.40.038
	IMP	3.8L (230) V6 (Exc. TLEV)	98	Pós-Cat.	4686621	7838.40.038
	IMP	3.8L (230) V6 (Exc. TLEV)	98	Pré-Cat.	56041213	7839.40.038
	IMP	3.8L (230) V6 (Exc. TLEV)	99/01	Pós-Cat.	4686621	7838.40.038
	IMP	3.8L (230) V6 TLEV	98	Pré-Cat.	4686154	7839.40.038
	IMP	3.8L (231) 6cil.	89/94		5233088	7840.40.045
	VAN	IMP	5.9L (360) 8cil.	90/93		5233088
VAN (A, B SERIES)	IMP	3.9L (239) V6	96/98	Pré-Cat.	4686154	7839.40.038
	IMP	5.2L (318) V8	89	Pré-Cat.	5233088	7840.40.045
	IMP	5.2L (318) V8	96/98	Pré-Cat.	56027917	7839.40.038
	IMP	5.9L (360) V8	89/93	Pré-Cat.	5233088	7840.40.045
	IMP	5.9L (360) V8	96/98	Pré-Cat.	56041213	7839.40.038
VISION	IMP	3.5 24V	94/95		4686154	7839.40.038
	IMP	3.5i	93/97		4686154	7839.40.038
VOYAGER	IMP	2.4i, 3.3i	01/03		4686935AB	7838.40.052
	IMP	2.4L (148) 4cil. (Exc. TLEV)	00/01	Pós-Cat.	4686621	7838.40.038
	IMP	3.0L (181) V6 (Exc. TLEV)	00	Pós-Cat.	4727225	7838.40.038
	IMP	3.3L (201) V6 (Exc. TLEV)	00/01	Pós-Cat.	4686622	7838.40.038
WAGONEER	IMP	2.5L (150) 4cil.	91/95	Pré-Cat.	5233088	7840.40.045
	IMP	2.5L (150) 4cil.	96/98	Pré-Cat.	4686154	7839.40.038
WRANGLER	IMP	2.5L (150) 4cil.	91/95	Pré-Cat.	5233088	7840.40.045
	IMP	2.5L (150) 4cil.	97	Pré-Cat.	56041213	7839.40.038

CITROËN

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
AX	IMP	1.4 Gfi	91/96		1628.V4	7824.40.045
	IMP	1.4i	91/95		1628.T2	7824.40.150
BERLINGO	IMP	1.1i	96/	Planar	1628.HN	8826.40.057
	IMP	1.4	96/	Planar	96229974	8826.40.041
	IMP	1.4i	96/	Planar	1628.CW	8826.40.041
	IMP	1.6 16V	00/	Planar	96229975	8826.40.057
	IMP	1.8i	97/02		1628.AA	7826.40.063
BX	IMP	1.6 S 16V	91/		1628.L4	7824.40.120
	IMP	1.9	91/		96036827	7824.40.120
C2	IMP	1.1, 1.6	03/	Planar	96359785	8826.40.057
C3	BR	1.4	04/		9336968780	7826.40.055
	BR	1.6, 1.6 16V	02/	Gas./Planar	96229975	8826.40.057
C4	IMP	1.6 16V, 2.0	04/	Gas./Planar	96359785	8826.40.057
C5	IMP	1.8 16V, 2.0 16V, 3.0 V6	01/	Gas./Planar	96229975	8826.40.057
	IMP	3.0 V6	01/	Planar	1628.HR	8826.40.041
	IMP	3.0i	01/	Planar	1628.HN	8826.40.057
C6	IMP	3.0 V6	05/	Gas./Planar	96359785	8826.40.057
C8	IMP	2.0, 2.2, 3.0 V6	02/	Gas./Planar	96229997	8826.40.041
	IMP	2.0i 16V	02/	Planar	1628.HR	8826.40.041
	IMP	3.0 V6	02/	Gas./Planar	96229975	8826.40.057
EVASION	IMP	2.0 16V	00/02	Gas./Planar	96359782	8826.40.041
	IMP	2.0i Turbo	94/02		1628.T2	7824.40.150
JUMPER	IMP	2.0	02/	Gas./Planar	96359785	8826.40.057
	IMP	2.0i	94/02		1628.T2	7824.40.150

CITROËN

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
JUMPY	IMP	2.0, 2.0 16V	00/	Gas./Planar	96229974	8826.40.041
PICASSO	BR	1.6 16V	05/	Gas./Planar	96229975	8826.40.057
	BR	2.0 16V	00/	Gas./Planar	96359782	8826.40.041
SAXO	IMP	1.1 X/SX, 1.4 VTS	96/	Planar	1628.HN	8826.40.063
	IMP	1.4, 1.6	96/	Gas./Planar	96229975	8826.40.057
	IMP	1.4, 1.6	96/	Gas./Planar	96229997	8826.40.041
	IMP	1.6 VTS	00/	Planar	1628.HN	8826.40.057
XANTIA	IMP	1.6i	98/01		1628.HT	7826.40.056
	IMP	1.6i, 1.8i, 2.0i	93/98		96121278	7824.40.045
	IMP	1.8 16V	97/03	Gas./Planar	96359782	8826.40.041
	IMP	1.8i	97/01		1628.AA	7826.40.063
	IMP	2.0 16V	93/96		1628.T2	7824.40.150
	IMP	2.0 8V	93/		96121278	7824.40.045
	IMP	2.0i, 2.0i 16V, 2.0i Turbo	93/01		1628.6S	7826.40.063
	IMP	2.0i, 2.0i 16V, 2.0i Turbo	93/01		1628.8H	7826.40.150
	IMP	2.0i 16V	93/98		1628.T2	7824.40.150
	IMP	2.0i 16V	97/01		1628.7Z	7826.40.150
	IMP	3.0i, 3.0i Break	93/01		1628.8Z	7826.40.057
	IMP	SX 1.8	96/		1628.6S	7826.40.063
XM	IMP	2.0, 2.0i	91/94		1628.T2	7824.40.150
	IMP	3.0i	89/00		1628.8Z	7826.40.057
XSARA	IMP	1.4, 1.6	97/05	Gas./Planar	96229997	8826.40.041
	IMP	1.4i Break	98/00	Planar	1628.HR	8826.40.041
	IMP	1.6 16V, 2.0 16V	00/05	Gas./Planar	96359785	8826.40.057
	IMP	1.6 16V, 2.0 16V, 1.6i 16V	00/	Planar	1628.HN	8826.40.057
	IMP	1.6i Break	97/97		1628.9W	7826.40.040
	IMP	1.6i Break	98/00	Planar	1628.HR	8826.40.041
	IMP	1.8i 16V Break, 1.8i 16V	97/00		1628.AA	7826.40.063
	IMP	2.0i 16V Break, 2.0i 16V	00/	Planar	1628.HN	8826.40.057
	IMP	2.0i 16V Break, 2.0i 16V	98/00		1628.HT	7826.40.056
XSARA PICASSO	BR	1.6, 2.0i 16V	00/	Planar	1628.HR	8826.40.041
	BR	1.6i 16V	05/	Planar	1628.HN	8826.40.057
ZX	IMP	1.4i	91/97		96127346	7824.40.045
	IMP	1.8 8V	92/		96036857	7824.40.150
	IMP	1.8i, 2.0 16V	91/95		1628.T2	7824.40.150
	IMP	1.8i, 2.0 16V	96/97		1628.9S	7826.40.125
	IMP	1.9 8V	92/		96138599	7824.40.150
	IMP	2.0 16V	95/		1628.6W	7826.40.120

DAEWOO

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
ESPERO	IMP	2.0i	94/99		96335925	7810.10.040
LANOS, LANOS Hatchback	IMP	1.6i	97/03		96335925	7810.10.040
LEGANZA	IMP	2.0i	97/02		96335925	7810.10.040
NEW PRINCE	IMP	2.0i	91/97		96335925	7810.10.040
NUBIRA	IMP	2.0i	99/03		96335925	7810.10.040
PRINCE	IMP	2.0i	91/96		96335925	7810.10.040
SUPER SALON	IMP	2.0i	91/95		96335925	7810.10.040

DAIHATSU

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
CHARADE	IMP	1.0 CX/TS	90/		89465-87704	7847.10.040
	IMP	1.3 DLX	90/		89465-87103	7847.10.040

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
BRAVA ELX, BRAVA SX	BR	1.6 16V	02/03	MPI	46523129	7834.40.097
BRAVA HGT	BR	1.8 16V	00/03	MPI	46523129	7834.40.097
COUPE	IMP	2.0 16V, 2.0 16V Turbo	93/96		60507690	7827.30.090
CROMA	IMP	2.0 i.e., 2.0 i.e. Turbo	86/96		60567759	7827.30.090
DOBLÒ	BR	1.3 16V MPI	01/06	Gas./Planar	46751082	8834.40.033
DOBLÒ ADVENTURE	BR	1.8 8V	03/06	MPI	55184545	7834.40.035
DOBLÒ CARGO	BR	1.6 16V	02/03	MPI	46523129	7834.40.097
	BR	1.8 8V	04/06	MPI	55184545	7834.40.035
DOBLÒ ELX	BR	1.6 16V	02/03	MPI	46523129	7834.40.097
	BR	1.8 8V	04/06	MPI	55184545	7834.40.035
DUCATO	IMP	2.0	02/		96.359.785.80	7826.40.063
ELBA	BR	1.5	92/93	SPI	7619303	7827.30.098
	BR	1.5	93/96	SPI	7527493	7813.40.030
ELBA WEEKEND	BR	1.5 8V	92/96	SPI	7527493	7813.40.030
	BR	1.5 8V	92/96	SPI	7619303	7827.30.098
FIORINO	BR	1.5 8V	04/	MPI	46447841	7834.40.080
FIORINO FIRE	BR	1.3 8V	04/	MPI Fire	46529385	7834.40.054
FIORINO FURGÃO	BR	1.3 8V	03/	MPI Fire	46447841	7834.40.080
	BR	1.3 8V	03/06	MPI	46529385	7834.40.054
	BR	1.3 8V	07/	MPI Flex	55184545	7834.40.035
	BR	1.5 8V	94/96	SPI	7527493	7813.40.030
	BR	1.5 8V	97/02	MPI	46529385	7834.40.054
FIORINO FURGÃO	BR	1.5	97/04	MPI	46447841	7834.40.080
FIORINO PICK-UP	BR	1.5 8V	94/95	SPI	527493	7813.40.030
FIORINO PICK-UP LX	BR	1.6 8V	95/96	MPI	7529275	7813.45.035
FIORINO PICK-UP	BR	1.5 8V	96	SPI	7527493	7813.40.030
TREKKING	BR	1.5 8V	97/98	MPI	46447841	7834.40.080
FIORINO PICK-UP	BR	1.5 8V	96	SPI	7527493	7813.40.030
WORKING	BR	1.5 8V	97/99	MPI	46447841	7834.40.080
IDEA	BR	1.4 8V	05/	Flex/Planar	55194237	8834.40.033
MAREA	BR	2.4 20V	00/	MPI/Planar	46750241	8834.40.120
MAREA CITY	BR	1.8 16V	00/01	MPI	46523129	7834.40.097
	BR	2.0 20V 142CV	99	MPI	46444284	7834.40.102
MAREA ELX	BR	1.8 16V	03/	MPI	46523129	7834.40.097
	BR	2.0 20V 142CV	99	MPI	46444284	7834.40.102
MAREA HLX	BR	2.0 20V 142CV	99/00	MPI	46444284	7834.40.102
MAREA SX	BR	1.6 16V	06/	MPI	46523129	7834.40.097
	BR	1.8 16V	00/01	MPI	46523129	7834.40.097
	BR	1.8 16V	02/05	MPI	46523129	7834.40.097
	BR	2.0 20V 142CV	99	MPI	46444284	7834.40.102
MAREA SX (TAXI)	BR	1.8 16V	02/05	MPI	46523129	7834.40.097
MAREA TURBO	BR	2.0 20V Turbo	99/02	MPI	46417969	7834.40.097
MAREA WEEKEND	BR	2.4 20V MPI	00/	Gas./Planar	46750241	8834.40.120
MAREA WEEKEND CITY	BR	1.8 16V	00/01	MPI	46523129	7834.40.097
MAREA WEEKEND ELX	BR	1.8 16V	03/	MPI	46523129	7834.40.097
MAREA WEEKEND SX	BR	1.6 16V	06/	MPI	46523129	7834.40.097
	BR	1.8 16V	00/05	MPI	46523129	7834.40.097
MAREA WEEKEND SX (TAXI)	BR	1.8 16V	02/05	MPI	46523129	7834.40.097
MAREA WEEKEND TURBO	BR	2.0 20V Turbo	99/	MPI	46417969	7834.40.097
PALIO	BR	1.0, 1.3 16V MPI	00/03	Gas./Planar	46762182	8834.40.043
	BR	1.6 16V	00	MPI	46523129	7834.40.097
	BR	1.6 16V	96/00	MPI	46447841	7834.40.080

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
PALIO (FASE I)	BR	1.5 8V	03/04	MPI	46447841	7834.40.080
PALIO 6 MARCHAS	BR	1.0 8V	00	MPI	46447841	7834.40.080
PALIO ADVENTURE	BR	1.8 8V	03/	MPI	55184545	7834.40.035
PALIO CITY	BR	1.0 8V, 1.5 8V, 1.6 8V	99/00	MPI	46447841	7834.40.080
	BR	1.6 8V	99	SPI	46481458	7834.40.080
PALIO CITYMATIC	BR	1.0 8V	00	MPI	46447841	7834.40.080
PALIO ED	BR	1.0 8V	96/98	MPI	46447841	7834.40.080
PALIO EDX	BR	1.0 8V	96/99	MPI	46447841	7834.40.080
PALIO EL	BR	1.5 8V	96/98	MPI	46447841	7834.40.080
PALIO ELX	BR	1.0 8V	99/00	MPI	46447841	7834.40.080
	BR	1.0 8V, 1.5 8V, 1.6 8V	99/00	MPI	46447841	7834.40.080
	BR	1.0 8V	04/05	MPI Fire	55184545	7834.40.035
	BR	1.0 8V	06/	MPI Fire Flex	55184545	7834.40.035
	BR	1.3 8V	04/05	MPI Fire Flex	55184545	7834.40.035
	BR	1.4 8V	06/	MPI Fire Flex	55184545	7834.40.035
	BR	1.8 8V	03	MPI	55184545	7834.40.035
PALIO EX	BR	1.0 8V	98/02	MPI	46529385	7834.40.054
	BR	1.0 8V	04/05	MPI Fire	55184545	7834.40.035
	BR	1.0 8V	06/	MPI Fire Flex	55184545	7834.40.035
	BR	1.3 8V	03/	MPI Fire	46447841	7834.40.080
	BR	1.6 8V	98/99	SPI	46481458	7834.40.080
	BR	1.8 8V	03	MPI	55184545	7834.40.035
PALIO EX (FASE I)	BR	1.0 8V	01/03	MPI Fire	46529385	7834.40.054
PALIO FIRE	BR	1.0 8V	04/06	MPI Fire	55184545	7834.40.035
	BR	1.0 8V	06/	MPI Fire Flex	55184545	7834.40.035
PALIO FIRE (FASE I)	BR	1.0 8V	03/04	MPI Fire	46529385	7834.40.054
PALIO HLX	BR	1.8 8V	04/	MPI	55184545	7834.40.035
	BR	1.8 8V	05/	MPI Fire Flex	55184545	7834.40.035
PALIO PENTA (FASE I)	BR	1.0 8V	03/	MPI Fire	46529385	7834.40.054
PALIO WEEKEND	BR	1.5 8V	97/99	MPI	46447841	7834.40.080
	BR	1.6 16V	97/98	MPI	46447841	7834.40.080
PALIO WEEKEND (FASE I)	BR	1.5 8V	03/04	MPI	46447841	7834.40.080
PALIO WEEKEND 6 marchas	BR	1.0 8V	99/00	MPI	46447841	7834.40.080
PALIO WEEKEND ADVENTURE	BR	1.6 8V	00/	MPI	46447841	7834.40.080
	BR	1.8 8V	05/	MPI Flex	55184545	7834.40.035
PALIO WEEKEND CITY	BR	1.5 8V, 1.6 8V	99/00	MPI	46447841	7834.40.080
PALIO WEEKEND ELX	BR	1.3 8V	05	MPI Fire Flex	55184545	7834.40.035
	BR	1.4 8V	06/	MPI Fire Flex	55184545	7834.40.035
	BR	1.5 8V, 1.6 8V	99/00	MPI	46447841	7834.40.080
	BR	1.8 8V	04/	MPI	55184545	7834.40.035
PALIO WEEKEND EX	BR	1.5 8V	99/	MPI	46447841	7834.40.080
	BR	1.8 8V	03/04	MPI	55184545	7834.40.035
PALIO WEEKEND EX (FASE I)	BR	1.3 8V	03/04	MPI Fire	46529385	7834.40.054
PALIO WEEKEND HLX	BR	1.8 8V	05/	MPI Flex	55184545	7834.40.035
PALIO WEEKEND SPORT	BR	1.6 16V	00	MPI	46523129	7834.40.097
	BR	1.6 16V	97/00	MPI	46447841	7834.40.080
PALIO WEEKEND STILE	BR	1.6 16V	00	MPI	46523129	7834.40.097
	BR	1.6 16V	97/00	MPI	46447841	7834.40.080
	BR	1.8 8V	03/04	MPI	55184545	7834.40.035
PALIO YOUNG	BR	1.0 8V	01/	MPI	46447841	7834.40.080
	BR	1.0 8V	01/02	MPI	46481457	7834.40.035
	BR	1.0 8V	02/	MPI Fire	46529385	7834.40.054
PRÊMIO CS	BR	1.5 8V	94	SPI	7619303	7827.30.098
	BR	1.5 8V	93/94	SPI	7527493	7813.40.030
PRÊMIO S	BR	1.5 8V	92/93	SPI	7619303	7827.30.098

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
PRÊMIO SL	BR	1.5 8V	92	SPI	7619303	7827.30.098
SCUDO	IMP	2.0 16V	00/		96.359.782.80	7826.40.050
SIENA	BR	1.0, 1.3 16V MPI	00/03	Gas./Planar	46762182	8834.40.043
	BR	1.4 8V	06/	MPI/Tetrafuel	55184545	7834.40.035
SIENA (FASE I)	BR	1.0 8V	02/03	MPI Fire	46447841	7834.40.080
	BR	1.5 8V	03/04	MPI	46529385	7834.40.054
SIENA 6 MARCHAS	BR	1.0 8V	99/00	MPI	46447841	7834.40.080
SIENA CITY	BR	1.5 8V, 1.6 8V	99/00	MPI	46447841	7834.40.080
	BR	1.6 8V	99	SPI	46447841	7834.40.080
SIENA EL	BR	1.5 8V	99	MPI	46447841	7834.40.080
	BR	1.6 8V	98/99	SPI	46447841	7834.40.080
SIENA EL 16V	BR	1.6 16V	98	MPI	46447841	7834.40.080
SIENA ELX	BR	1.0 8V	05	MPI Fire	55184545	7834.40.035
	BR	1.0 8V	06/	MPI Fire Flex	55184545	7834.40.035
	BR	1.3 8V	05	MPI Fire Flex	55184545	7834.40.035
	BR	1.4 8V	06/	MPI Fire Flex	55184545	7834.40.035
	BR	1.5 8V, 1.6 8V	99/00	MPI	46447841	7834.40.080
	BR	1.8 8V	03/04	MPI	55184545	7834.40.035
SIENA EX	BR	1.3 8V	03/04	MPI Fire	46529385	7834.40.054
	BR	1.8 8V	03/05	MPI	55184545	7834.40.035
SIENA FIRE	BR	1.0 8V	02/05	MPI	46529385	7834.40.054
	BR	1.0 8V	04/06	MPI Fire	55184545	7834.40.035
	BR	1.0 8V	06/	MPI Fire Flex	55184545	7834.40.035
	BR	1.0	05/06	MPI Flex	55184545	7834.40.035
SIENA HL	BR	1.6 16V	98	MPI	46447841	7834.40.080
SIENA HLX	BR	1.8 8V	05/	MPI	55184545	7834.40.035
	BR	1.8 8V	05/	MPI Flex	55184545	7834.40.035
SIENA SPORT MTV	BR	1.6 16V	98	MPI	46447841	7834.40.080
SIENA STILE	BR	1.6 16V	98/99	MPI	46447841	7834.40.080
STILO	BR	2.4 20V	02/	Gas./Planar	46751082	8834.40.033
STRADA ADVENTURE	BR	1.8 8V	03/	MPI	55184545	7834.40.035
	BR	1.8 8V	05/	MPIFlex	55184545	7834.40.035
STRADA FIRE	BR	1.3 8V	03/05	MPI Fire	46529385	7834.40.054
	BR	1.3 8V	04	MPI Fire	46481457	7834.40.035
	BR	1.4 8V	06/	MPI Flex	55184545	7834.40.035
	BR	1.4 8V	06/	MPI Fire Flex	55184545	7834.40.035
STRADA FIRE ESTENDIDA	BR	1.4 8V	06/	MPI Fire Flex	55184545	7834.40.035
STRADA LX	BR	1.6 16V	99/00	MPI	46447841	7834.40.080
STRADA LX ESTENDIDA	BR	1.6 16V	00/01	MPI	46447841	7834.40.080
STRADA TREKKING	BR	1.4 8V	06/	MPI Fire Flex	55184545	7834.40.035
	BR	1.6 8V	99/00	MPI	46447841	7834.40.080
	BR	1.8 8V	05/	MPI	55184545	7834.40.035
	BR	1.8 8V	05/	MPI Flex	55184545	7834.40.035
STRADA TREKKING ESTENDIDA	BR	1.4 8V	06/	MPI Fire Flex	55184545	7834.40.035
	BR	1.8 8V	05/	MPI	55184545	7834.40.035
	BR	1.8 8V	05/	MPI Flex	55184545	7834.40.035
STRADA WORKING	BR	1.5 8V	00/01	MPI	46481457	7834.40.035
	BR	1.5 8V	03/04	MPI	46481457	7834.40.035
	BR	1.5 8V	99/01	MPI	46447841	7834.40.080
	BR	1.8 8V	03/04	MPI	55184545	7834.40.035
STRADA WORKING (FASE I)	BR	1.5 8V	02/	MPI	46447841	7834.40.080
STRADA WORKING ESTENDIDA	BR	1.5 8V	00/01	MPI	46447841	7834.40.080
	BR	1.6 16V	01/	MPI	46447841	7834.40.080
	BR	1.8 8V	03/04	MPI	55184545	7834.40.035

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
TEMPRA	BR	2.0 16V	99	MPI	7527493	7813.40.030
	BR	2.0 8V	99	SPI	7527493	7813.40.030
TEMPRA BÁSICO	BR	2.0 8V	95/96	SPI	7527493	7813.40.030
TEMPRA CITY	BR	2.0 8V	99	SPI	7527493	7813.40.030
TEMPRA HLX	BR	2.0 16V	97/98	MPI	7527493	7813.40.030
TEMPRA OURO	BR	2.0 16V	93/94	MPI	7668286	7828.40.091
	BR	2.0 16V	95/96	MPI	7527493	7813.40.030
TEMPRA STILE	BR	2.0 8V Turbo	95/98	MPI	46444284	7834.40.102
TEMPRA SW	BR	2.0 8V	94/94	MPI	7668286	7828.40.091
	BR	2.0 8V	94/97	MPI	46444284	7834.40.102
TEMPRA SW SLX	BR	2.0 8V	94/97	MPI	7668286	7828.40.091
	BR	2.0 8V	94/97	MPI	46444284	7834.40.102
TEMPRA SX	BR	2.0 16V	97/98	MPI	7527493	7813.40.030
	BR	2.0 8V	97/98	SPI	7527493	7813.40.030
TIPO	BR	1.6 8V	93/95	SPI	46444284	7834.40.102
	BR	1.6 8V	96/97	MPI	7668286	7828.40.091
	BR	1.6 8V	95/97	MPI	46444284	7834.40.102
	BR	2.0 16V	94	MPI	46417969	7834.40.097
	BR	2.0 16V	95	MPI	7668286	7828.40.091
	BR	2.0 8V	94/95	MPI	7668286	7828.40.091
	BR	2.0i.e. 16V	87/93		7619303	7827.30.120
	BR	2.0i.e. 16V	93/94		7668286	7828.40.091
	BR	2.0i.e. 16V	95/95		60810814	7834.40.102
ULYSSE	IMP	2.0	02/		96.359.782.80	7826.40.050
	IMP	2.0 16V	00/02		96.359.782.80	7826.40.050
UNO	BR	1.3 i.e. Turbo	87/91		60567759	7827.30.090
	BR	1.4 i.e. Turbo	89/93		60805428	7827.30.090
	BR	1.6	94/95	MPI	7529275	7813.45.035
	BR	1.6 8V	95/96	MPI	7529275	7813.45.035
UNO CS	BR	1.5 8V	92/96	SPI	7527493	7813.40.030
	BR	1.5 8V	92/96	SPI	7619303	7827.30.098
UNO FIRE FURGONETA	BR	1.3 8V	04/	MPI Fire	46529385	7834.40.054
UNO FURGONETA	BR	1.3 8V	03/	MPI Fire	46447841	7834.40.080
	BR	1.3 8V	04/06	MPI	46529385	7834.40.054
	BR	1.3 8V	07/	MPI Flex	55184545	7834.40.035
	BR	1.5 8V	02/	MPI	46447841	7834.40.080
	BR	1.5 8V	94/96	SPI	7527493	7813.40.030
	BR	1.5 8V	94/96	SPI	7619303	7827.30.098
	BR	1.5 8V	97/02	MPI	46529385	7834.40.054
	BR	1.5 8V	97/04	MPI	46447841	7834.40.080
UNO MILLE	BR	1.0 8V	02/03	MPI	46481457	7834.40.035
	BR	1.0	01/06	MPI	46529385	7834.40.054
	BR	1.0	05/	MPI Flex	55184545	7834.40.035
	BR	1.0	95/01	SPI	7527493	7813.40.030
UNO MILLE CITY	BR	1.0 8V	99/00	SPI	7527493	7813.40.030
	BR	1.0 8V	99/00	MPI	46481457	7834.40.035
UNO MILLE EX	BR	1.0 8V	98/00	SPI	7527493	7813.40.030
	BR	1.0 8V	99/02	MPI	46481457	7834.40.035
UNO MILLE FIRE	BR	1.0 8V	02/03	MPI Fire	46529385	7834.40.054
	BR	1.0 8V	04/	MPI Fire	46529385	7834.40.054
	BR	1.0 8V	06/	MPI Fire Flex	55184545	7834.40.035
UNO MILLE SMART	BR	1.0 8V	00/01	SPI	7527493	7813.40.030
	BR	1.0 8V	00/01	MPI	46481457	7834.40.035
UNO MILLE SMART CITY	BR	1.0 8V	00/01	MPI	46481457	7834.40.035
UNO MILLE SX	BR	1.0 8V	97/98	SPI	7527493	7813.40.030
UNO MILLE SX YOUNG	BR	1.0 8V	99/99	MPI	46481457	7834.40.035
UNO S	BR	1.5 8V	92/94	SPI	7527493	7813.40.030
	BR	1.5 8V	92/94	SPI	7619303	7827.30.098
UNO SX YOUNG	BR	1.0 8V	98/99	SPI	7527493	7813.40.030

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON	
COURIER	BR	1.0 Endura-E	97/99		96FB-9F472-CA	7818.40.040	
	BR	1.0 Zetec Rocam	99/		2S65-9F472-AB	7818.40.071	
	BR	1.3 Endura-E	97/99		96FB-9F472-CA	7818.40.040	
	BR	1.4L Zetec-SE 1.6V	97/99	Gas./Planar	1108795	8818.40.040	
	BR	1.6 Zetec Rocam	99/		2S65-9F472-AC	7818.40.071	
ECOSPORT	BR	1.0 Zetec Rocam	03/		2S65-9F472-AC	7818.40.071	
	BR	1.6 Zetec Rocam	03/		2S65-9F472-AB	7818.40.071	
	BR	2.0L Duratec HE	03/		2S65-9F472-AB	7818.40.071	
ESCORT	BR	1.6 AP CFI	94/95	Hatch	027.906.265.3	7820.40.062	
	BR	1.6 AP CFI	95/96	Hatch	027.906.265.5	7820.40.040	
	BR	1.6L Zetec Rocam	00/02		2S65-9F472-AB	7818.40.071	
	BR	1.6L Zetec Rocam	00/02	SW	2S65-9F472-AC	7818.40.071	
	BR	1.8 AP CFI	94/95	Hatch	027.906.265.3	7820.40.062	
	BR	1.8 AP CFI	95/96	Hatch	027.906.265.5	7820.40.040	
	BR	1.8L 16V Zetec	96/02	Hatch	93AB-9F472-AA	7818.40.071	
	BR	1.8L 16V Zetec	96/02	SW	93AB-9F472-AA	7818.40.071	
	BR	2.0 AP EFI	94/95	Convers.	026.906.265.4	7820.40.066	
	BR	2.0 AP EFI	94/95	Convers.	027.906.265.3	7820.40.062	
	BR	2.0 AP EFI	94/95	Hatch	027.906.265.3	7820.40.062	
	BR	2.0 AP EFI	95/96	Hatch	026.906.265.4	7820.40.066	
	ESCORT SEDAN SW	BR	1.8i 16V	96/02		6847908	7818.40.071
ESCORT SW	BR	1.6i	00/94		2S659-F472-AB	7818.40.071	
EXPLORER	IMP	4.0	98/00	Gas./Planar	F5MF-9F472-BA	8820.40.043	
	IMP	4.0 V6	92/97		XLT F4UZ-9F472-C	7820.40.051	
	IMP	4.0i	94/95		3517468	7820.40.040	
	IMP	4.0i	95/96		3000923	7820.40.040	
	IMP	4.0i 4X4	97/98		3000923	7820.40.040	
	IMP	4.0L V6	95/97		XLT F88Z-9F472-BA	7820.40.040	
	BR	4.0L V6 OHV	04/	Planar	XL3Z-9F472-AA	8820.40.043	
	IMP	5.0L V8 OHV	98/	Limited	F88Z-9F472-AB	7820.40.030	
	IMP	5.0L V8 OHV	98/	Limited/Planar	XL3Z-9F472-AA	8820.40.043	
	IMP	5.0L V8 OHV	98/	Limited/Planar	XL3Z-9F472-BA	8820.40.039	
	IMP	5.0L V8 OHV	98/98	Limited	F48Z-9F472-B	7820.40.040	
F 1000	BR	4.9L	98/98		96FB-9F472-CA	7818.40.040	
F 250 S.DUTY	BR	4.2L V6 EFI OHV	98/		F88Z-9F472-BA	7820.40.040	
F 250 SIMPLES	BR	4.2L V6 EFI OHV	98/		F78Z-9F472-BA	7820.40.040	
FIESTA	BR	1.0 Endura-E	96/97	Hatch	96FB-9F472-CA	7818.40.040	
	BR	1.0 Zetec Rocam	01/04	Sedan	2S65-9F472-AB	7818.40.071	
	BR	1.0 Zetec Rocam	02/	Hatch	2S65-9F472-AB	7818.40.071	
	BR	1.0 Zetec Rocam	04/	Hatch	2S65-9F472-AB	7818.40.071	
	BR	1.0 Zetec Rocam	04/	Sedan	2S65-9F472-AB	7818.40.071	
	BR	1.0 Zetec Rocam	99/04	Hatch	2S65-9F472-AB	7818.40.071	
	BR	1.0 Zetec Rocam	07/	Sedan	5S65-9F472-AA	7820.40.082	
	BR	1.0 Zetec Rocam	07/	Hatch	5S65-9F472-AA	7820.40.082	
	IMP	1.3	94/95		93FB-9F472-AA	7818.40.040	
	BR	1.3 Endura-E	96/97	Hatch	96FB-9F472-CA	7818.40.040	
	BR	1.4 16V	97/99	Gas./Planar	96VB-9F472-CA	8818.40.040	
	BR	1.4L Zetec-SE 1.6V	96/99	Hatch/Planar	96VB-9F472-DA/DB	8818.40.040	
	BR	1.6 Zetec Rocam	01/04	Sedan	2S65-9F472-AC	7818.40.071	
	BR	1.6 Zetec Rocam	02/	Hatch	2S65-9F472-AC	7818.40.071	
	BR	1.6 Zetec Rocam	04/	Hatch	2S65-9F472-AC	7818.40.071	
	BR	1.6 Zetec Rocam	04/	Sedan	2S65-9F472-AC	7818.40.071	
	BR	1.6 Zetec Rocam	99/04	Hatch	2S65-9F472-AC	7818.40.071	
	FOCUS	BR	1.6 16V Zetec	00/05		98AB-9F472-BB	7820.40.040
		BR	1.8 16V Zetec	00/05	Hatch	98AB-9F472-BB	7820.40.040
		BR	1.8 16V Zetec	00/05	Sedan	98AB-9F472-BB	7820.40.040
		BR	2.0 16V Zetec	00/05	Hatch	98AB-9F472-BB	7820.40.040
BR		2.0 16V Zetec	00/05	Sedan	98AB-9F472-BB	7820.40.040	
BR		2.0L Duratec HE	05/05	Sedan	2S65-9F472-AB	7818.40.071	
BR		2.0L Duratec HE	05/05	Hatch	2S65-9F472-AC	7818.40.071	
KA	BR	1.0 Endura-E	97/99		96FB-9F472-DA	7818.40.040	

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
KA	BR	1.0 Endura-E	99/99		96FB-9F472-CA	7818.40.040
	BR	1.0 Zetec Rocam	99/		2S65-9F472-AB	7818.40.071
	BR	1.0 Zetec Rocam	07/	Sedan	5S65-9F472-AA	7820.40.082
	BR	1.0 Zetec Rocam	07/	Hatch	5S65-9F472-AA	7820.40.082
	BR	1.3 Endura-E	97/99		95FB-9F472-CB	7818.40.040
	BR	1.3 Endura-E	99/99		96FB-9F472-CA	7818.40.040
	BR	1.6 Zetec Rocam	99/		2S65-9F472-AC	7818.40.071
	BR	1.6i	01/04		2S659-F472-AB	7818.40.071
MONDEO	IMP	1.8, 2.0	94/96		93BB-9F472-AA	7818.40.040
	IMP	2.0L Zetec-E	96/98	Sedan	2S65-9F472-AB	7818.40.071
	IMP	2.0L Zetec-E	96/98	SW	2S65-9F472-AC	7818.40.071
	IMP	2.0L Zetec-E	98/01	Sedan	98AB-9F472-BB	7820.40.040
	IMP	2.0L Zetec-E	98/01	SW	98AB-9F472-BB	7820.40.040
	IMP	2.5 16V Duratec	01/		1S7F-9F472-AB	7820.40.040
	IMP	2.5L V6 DOHC	98/99	Sedan	F5RZ-9F472-B	7818.40.040
	IMP	2.5L V6 DOHC	99/01	Sedan	XC2Z-9F472-BA	7820.40.030
MONDEO II	IMP	1.8i	96/00		1001702	7818.40.040
	IMP	1.8i	98/00		1053108	7820.40.040
	IMP	2.0i Turnier	96/00		1053108	7820.40.040
	IMP	2.0i Turnier	96/98		1025958	7818.40.071
	IMP	2.5i	96/00		1001702	7818.40.040
	IMP	2.5i	99/00		3559458	7820.40.040
MONDEO III	IMP	2.0i	00/07		1123897	7820.40.040
	IMP	2.0i	00/07		1147420	7820.40.095
MUSTANG III	IMP	5.0i Coupe	91/93		E97F-9F472-AA	7820.30.030
PAMPA	BR	1.8 AP CFI	96/97		027.906.265.4	7820.40.062
PROBE	IMP	2.0i 16V, 2.5i 24V	92/97		3914864	7813.40.030
RANGER	BR	2.3 16V	01/	Gas./Planar	XL3Z-9F472-AA	8820.40.043
	BR	2.3L 4x2	01/03	Dupla/Planar	XL3Z-9F472-AA	8820.40.043
	BR	2.3L 4x2	01/03	Simples/Planar	XL3Z-9F472-AA	8820.40.043
	BR	2.3L 4x2	01/03	Supercab./Planar	XL3Z-9F472-AA	8820.40.043
	BR	2.3L 4 cil.	96/97		F77Z-9F472-BA	7820.40.040
	BR	2.3L, 2.5L	97/01	Simples 4x2	F78Z-9F472-AA	7820.40.030
	BR	2.3L, 2.5L	97/01	Simples 4x2	F88Z-9F472-AB	7820.40.030
	BR	2.3L, 2.5L	98/01	Dupla 4x2	F78Z-9F472-AA	7820.40.030
	BR	2.3L, 2.5L	98/01	Dupla 4x2	F88Z-9F472-AB	7820.40.030
	BR	2.3L, 2.5L	99/01	Supercab. 4x2	F78Z-9F472-AA	7820.40.030
	BR	2.3L, 2.5L	99/01	Supercab. 4x2	F88Z-9F472-AB	7820.40.030
	BR	4.0 V6 SOHC 4x2	01/03	Dupla/Planar	XL3Z-9F472-BA	8820.40.039
	BR	4.0 V6 SOHC 4x2	01/03	Dupla/Planar	XL3Z-9F472-BA	8820.40.039
	BR	4.0 V6 SOHC 4x2	01/03	Simples/Planar	XL3Z-9F472-BA	8820.40.039
	BR	4.0 V6 SOHC 4x2	01/03	Simples/Planar	XL3Z-9F472-BA	8820.40.039
	BR	4.0 V6 SOHC 4x2	01/03	Supercab./Planar	XL3Z-9F472-BA	8820.40.039
	BR	4.0 V6 SOHC 4x2	01/03	Supercab./Planar	XL3Z-9F472-BA	8820.40.039
	BR	4.0L	97/01	Simples 4x2	F78Z-9F472-AA	7820.40.030
	BR	4.0L	97/01	Simples 4x2	F88Z-9F472-AB	7820.40.030
	BR	4.0L	98/01	Dupla 4x2	F78Z-9F472-AA	7820.40.030
	BR	4.0L	98/01	Dupla 4x2	F88Z-9F472-AB	7820.40.030
	BR	4.0L	99/01	Supercab. 4x2	F78Z-9F472-AA	7820.40.030
	BR	4.0L	99/01	Supercab. 4x2	F88Z-9F472-AB	7820.40.030
	BR	4.0L V6	94/95		F4UZ-9F472-C	7820.40.051
	BR	4.0L V6	95/97		F88Z-9F472-BA	7820.40.040
	ROYALE	BR	1.8 AP, 2.0 AP	93/96		026.906.265.5
BR		1.8 AP CFI	94/96		026.906.265.6	7820.40.051
BR		2.0 AP EFI	94/96		026.906.265.6	7820.40.051
TAURUS	IMP	2.5i	88/91		E97F-9F472-AA	7820.30.030
	IMP	3.0 V6 DOHC	94/97		F4AZ-9F472-B	7820.40.040
	IMP	3.0i Wagon	88/91		F2AF-9F472-AA	7820.40.051
	IMP	3.0L V6 DOHC	96/97	Planar	F5MZ-9F472-B	8820.40.040
VERONA	BR	1.8 AP CFI	94/95		027.906.265.3	7820.40.062
	BR	1.8 AP CFI	95/96		026.906.265.4	7820.40.066

FORD

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
VERONA	BR	2.0 AP EFI	94/95		027.906.265.3	7820.40.062
	BR	2.0 AP EFI	95/96		027.906.265.5	7820.40.040
VERSAILLES	BR	1.8 AP, 2.0 AP	93/96		026.906.265.4	7820.40.066
	BR	1.8 AP CFI	94/96		026.906.265.6	7820.40.051
	BR	2.0 AP EFI	94/96		026.906.265.6	7820.40.051

GM/CHEVROLET

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
ASTRA	BR	1.8, 2.0	99/	MPFI	93232414	7810.10.040
	BR	2.0	94/95	MPFI	90448458	7816.30.091
	BR	2.0 MPFI	04/	Flex/Planar	93399904	8891.40.038
BLAZER	BR	2.2L EFI 4cil.	96/00	Gas.	25162693	7810.10.040
	BR	2.2L MPFI, 2.4L MPFI 4cil.	98/	Gas.	93232414	7810.10.040
	BR	2.4 MPFI	07/	Flex/Planar	93385924	8891.40.043
	BR	4.3 V6	96/01	MPFI	25163079	7891.40.037
	BR	4.3L MPFI 6cil.	96/01	Gas.	25312200	7891.45.030
BLAZER JIMMY	IMP	4.6 V6	90/95		25165312	7816.30.037
C20	BR	4.1	96/		90448458	7816.30.091
CALIBRA	IMP	2.0 16V	93/96		90397523	7816.30.091
CAMARO Z28	IMP	5.7 V8	91/93		8990625	7810.10.040
CAPRICE	IMP	4.3 V6	92/94		10096129	7816.30.037
CAVALIER	IMP	3.1	92/94		25105107	7810.10.040
CELTA	BR	1.0	00/02	MPFI	25162753	7810.10.040
	BR	1.0	01/	MPFI	93232414	7810.10.040
	BR	1.0L MPFI 8V	06/	Flex/Planar	93338741	8891.40.046
CORSA	BR	1.0	94/96	EFI	25106073	7810.10.040
	BR	1.0 16V	96/02	MPFI	25162753	7810.10.040
	BR	1.0 8V VHC	02/05		25162753	7810.10.040
	BR	1.0 8V VHC	06/	Flex/Planar	93338741	8891.40.046
	BR	1.4 8V	94/02	EFI/MPFI	25162753	7810.10.040
	BR	1.6 16V	95/02	MPFI	25162753	7810.10.040
	BR	1.6 8V	96/02	EFI/MPFI	25162753	7810.10.040
	BR	1.8L 8V	04/06	Flex	93386736	7891.45.030
	BR	1.8L 8V	06/	Flex	93310435	8834.45.040
CORVETTE	IMP	5.7 V8	94/98		25165313	7891.40.040
CORVETTE COUPE	IMP	5.7 ZR-1	83/93		10096129	7816.30.037
IPANEMA	BR	2.0	97/	MPFI	93232414	7810.10.040
KADETT	BR	2.0	97/	MPFI	93232414	7810.10.040
LUMINA APV	IMP	3.1	90/95		25105901	7810.10.040
MERIVA	BR	1.4 MPFI 8V Econoflex	06/	Planar	93338741	8891.40.046
	BR	1.8L 8V	04/06	Flex	93386736	7891.45.030
	BR	1.8L 8V	06/	Flex	93310435	8834.45.040
MONTANA	BR	1.4 MPFI 8V Econoflex	06/	Planar	93338741	8891.40.046
	BR	1.8L 8V	04/06	Flex	93386736	7891.45.030
	BR	1.8L 8V	06/	Flex	93310435	8834.45.040
MONZA	BR	2.0	91/93	MPFI	25105107	7810.10.040
OMEGA	BR	2.0	92/95	MPFI	90234326	7816.30.122
	BR	2.2	94/98	MPFI	25162693	7810.10.040
	BR	3.0	92/94	MPFI	90397523	7816.30.091
	BR	4.1	92/98	MPFI	90448458	7816.30.091
OMEGA CD	BR	3.0, 4.1	92/		90448458	7816.30.091
OMEGA GLS	BR	2.0	94/	MPI	90010999	7816.30.122
PRISMA	BR	1.4 MPFI 8V Econoflex	02/	Planar	93338741	8891.40.046

GM/CHEVROLET

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
S10	BR	2.2L EFI 4cil.	96/00	Gas.	25105107	7810.10.040
	BR	2.2L MPFI, 2.4L MPFI 4cil.	98/	Gas.	93232414	7810.10.040
	BR	2.4 MPFI	07/	Flex/Planar	93385924	8891.40.043
	BR	4.3 V6	90/95		25133503	7816.30.037
	BR	4.3L MPFI 6cil.	96/01	Gas.	25163079	7891.45.030
SATURN SL	IMP	1.9	96/		25167115	7892.40.072
SILVERADO	IMP	4.1	92/01	MPFI	90448458	7816.30.091
SONOMA	IMP	4.3 V6	92/94		10096129	7816.30.037
SUPREMA	BR	2.0	92/95	MPFI	90234326	7816.30.122
	BR	2.2	94/98	MPFI	25162693	7810.10.040
	BR	3.0	92/94	MPFI	90397523	7816.30.091
	BR	4.1	92/98	MPFI	90448458	7816.30.091
TIGRA	BR	1.6 16V	94/		25162753	7810.10.040
VECTRA	BR	2.0	92/96	MPFI	90448458	7816.30.091
	BR	2.0	96/05	MPFI	93232414	7810.10.040
	BR	2.0 Flexpower	05/	Flex/Planar	93399904	8891.40.038
	BR	2.2	96/	MPFI	25106073	7810.10.040
	BR	2.4 16V Flexpower	05/	Flex/Planar	93399904	8891.40.038
VECTRA CD	BR	2.0 8V	93/96		90448458	7816.30.091
	BR	2.2 16V	96/		90448458	7816.30.091
VECTRA GLS	BR	2.0 8V	93/96		90448458	7816.30.091
VECTRA HATCH	BR	2.0 Flexpower	07/	Flex/Planar	93399904	8891.40.038
ZAFIRA	BR	2.0	01/04	MPFI	93232414	7810.10.040
	BR	2.0 MPFI Flexpower	04/	Flex/Planar	93399904	8891.40.038

HONDA

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
ACCORD IV Aerodeck	IMP	2.2i 16V	91/93	R=13 ohms	36531-PK3-A05	7843.43.040
ACCORD IV Coupe	IMP	2.0i 16V	92/93	R=13 ohms	36531-PT2-J04	7843.43.040
ACCORD SEDAN	IMP	2.2i 16V	95/98	Gas./Planar	36531-P0A-A01	8843.40.040
	IMP	2.3i	99/03		36531-PDE-E02	7843.40.025
	IMP	2.3i	99/03		36532-PDE-E02	7848.40.046
ACCORD	IMP	2.2i	01	R=13 ohms	36531-PAA-305	7848.43.026
CIVIC	BR	1.7 16V	01/06	Gas./Planar	36531-PK2-J01	8843.40.040
CIVIC CRX	IMP	1.6 16V	92/98	Gas./Planar	36531-PK2-J01	8843.40.040
CIVIC IV Coupe	IMP	1.5i LSI 16V	94/95	R=13 ohms	36531-PT2-J05	7843.43.040
CIVIC IV Fastback	IMP	1.4i 16V	94/97	R=13 ohms	36531-PT6-A02	7843.43.040
	IMP	1.6i 16V	94/97	R=13 ohms	36531-P06-A11	7843.43.040
CIVIC V Aerodeck	IMP	1.4 16V	98/01	R=13 ohms	36531-P06-A12	7843.43.040
	IMP	1.6 16V	98/01	R=13 ohms	36531-P1K-E01	7843.43.040
CIVIC V Fastback	IMP	1.4 16V	97/01	R=13 ohms	36531-P1K-E02	7843.43.040
	IMP	1.6 16V	97/01	R=13 ohms	36531-P1K-E021	7843.43.040
CR-V	IMP	2.0i 16V	00/02	Gas./Planar	36531-P3F-A01	8843.40.031
FIT	BR	1.4 8V	03/	Pré-Cat/Planar	36531-PWE-G01	8843.40.070
	BR	1.4 8V	03/	Pós-Cat/Planar	36532-PWE-G01	8848.40.042
INTEGRA GS	IMP	1.8	90/92		36531-PR4-A01	7819.10.048
LEGEND	IMP	3.2i 24V	91/95		36531-PY3-003	7843.40.060
LEGEND COUPE	IMP	3.2i 24V	91/96		36532-PY3-003	7843.40.048
LEGEND SEDAN	IMP	3.2i 24V	91/96		36532-PY3-003	7843.40.048
ODYSSEY	IMP	2.2	95/97		36531-POA-A11	7843.40.040
PASSPORT	IMP	2.6 DX	93/		8-97062-292-0	7896.30.040
	IMP	3.2 LX/EX	93/		8-97024-256-0	7896.40.033
PRELUDE	IMP	2.0-2.2 Si	91/		36531-POA-A11	7843.40.040

HYUNDAI

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
ACCENT HATCHBACK	IMP	1.3i	97/99		39210-22018	7810.10.040
	IMP	1.5i 16V	99		39210-22620	7845.40.028
	IMP	1.5i 16V	97/99		39210-22018	7810.10.040
COUPE	IMP	2.0 16V	01/04	Gas./Planar	39210-23500	8813.40.022
ELANTRA	IMP	1.6, 1.8 16V	92/		3921033000	7815.40.037
ELANTRA HATCHBACK	IMP	2.0i 16V	00/03	Gas./Planar	39210-23500	8813.40.022
	IMP	2.0i 16V	03/	Gas./Planar	39210-23710	8813.40.022
EXCEL	IMP	1.5 GLS/LS	90/		3921024500	7850.10.080
MATRIX	IMP	1.8i	01/		39210-2262	7845.40.028
	IMP	1.8i	01/	Gas./Planar	39210-23500	8813.40.022
S COUPE	IMP	1.5 i	92/96		392102210	7827.30.090
	IMP	1.5 i Turbo	91/96		3921022100	7827.30.090
SONATA	IMP	2.0	92/		3921033000	7815.40.037
SONATA I	IMP	2.0i, 3.0i	88/93		39210-32510	7850.10.065
TUCSON	IMP	2.0i	04/	Gas./Planar	39210-23710	8813.47.022

ISUZU

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
AMIGO	IMP	2.3	92/		8-25105107-0	7810.10.040
RODEO	IMP	3.2 V6	92/		8-97024256-0	7896.40.033

JAGUAR

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
S-TYPE	IMP	2.5, 3.0, 4.0, 4.2 V8 24V	01/05		XR8 2007	7820.40.040
	IMP	2.5, 3.0, 4.0, 4.2 V8 32V	01/05		XR81557	7820.40.040
	IMP	4.2R V8 32V	01/08		XR8 22998	7820.40.040
XJ	IMP	6.0 V12	93/94		DBC 6907	7827.30.090
XJ 6 Kompressor	IMP	4.0 24V	94/98		DBC 10744	7827.30.120
XJ S Cabrio	IMP	4.0	81/94		DBC 4138	7827.30.120
XJ S Coupe	IMP	4.0	81/94		DBC 4138	7827.30.120
XJ Sovereign	IMP	V12	85/92		DBC 10744	7827.30.090
XJ-12	IMP	6.0	94/97		AGU 1870	7827.30.090
XJ-6	IMP	2.9	86/90		DBC 6907	7827.30.090
	IMP	3.2	94/97		DBC 10744	7827.30.090
	IMP	3.2 24V	90/94		AGU 1870	7827.30.090
	IMP	4.0	89/94		DBC 4138	7827.30.090
XJ-R	IMP	4.0 Super Charged	94/97		DBC 4138	7827.30.090
XJ-S Coupe	IMP	3.6	83/92		DBC 4138	7827.30.090
	IMP	4.0	91/94		DBC 6907	7827.30.090
	IMP	6.0	93/96		AGU 1870	7827.30.090
XJ-SC Convertible	IMP	4.0	91/96		DBC 4138	7827.30.090
	IMP	6.0	93/96		DBC 6907	7827.30.090

KIA

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
SEPHIA	IMP	1.6	93/95		BP03-18-861B	7854.10.042
	IMP	1.6	95/		B6DC-18-861	7866.30.042

LADA

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
NIVA	IMP	1.7i	96/99		2112385001020	7896.40.040
SAMARA	IMP	1.5i	91		2112385001020	7896.40.040

LAND ROVER

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
DISCOVERY	IMP	4.0i	98/04		MHK 100920	7848.40.046
FREELANDER I	IMP	1.8i 16V	97		MHK 10004L	7832.40.040
RANGE ROVER III	IMP	4.4 V8	02/05		MHK 000210	7873.40.029

MAZDA

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
323	IMP	1.6 16V	90/94		BP03-18-861B	7854.10.042
626	IMP	2.0	93/95		JE50-18-861	7813.40.030
	IMP	2.0i 16V	94/97		JE50-18-861A	7813.40.030
	IMP	2.5	94/95		KL57-18-861	7813.30.031
929	IMP	3.0 V6	92/95		JE48-18-861A	7813.40.050
MPV	IMP	2.6	90/94		G622-18-861	7865.20.110
	IMP	3.0	92/95		JE46-18-861	7813.40.083
MX 3	IMP	1.6 16V	94/96		B6DC-18-861	7866.30.042
	IMP	1.6i	91/93		BP03-18-861B	7854.10.042
MX 5	IMP	1.6i 16V	94/97		BPE8-18-861A	7851.41.067
	IMP	1.8	94/95		K805-18-861	7851.40.046
	IMP	1.8i	89/94		BPE8-18-861A	7851.41.067
NAVAJO	IMP	4.0 V6	91/92		ZZLO-18-861	7820.40.062
PROTEGE	IMP	1.8	90/94		BP03-18-861B	7854.10.042

MERCEDES-BENZ

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
190 E	IMP	2.3	85/93		009 542 41 17	7871.30.032
200 E	IMP	2.0	92/93		000 540 39 17	7872.40.077
230 E	IMP	2.3	84/93		009 542 39 17	7870.30.076
260 E	IMP	2.6	85/92		009 542 39 17	7870.30.076
260 TE	IMP	2.6	85/92		009 542 39 17	7870.30.076
300 CE Coupe	IMP	3.0 24V	89/93		009 542 91 17	7870.30.076
300 E	IMP	3.0	85/93		009 542 39 17	7870.30.076
300 Roadster	IMP	3.0	85/93		009 542 06 17	7816.30.037
300 SE	IMP	3.0	91/93		000 540 84 17	7853.40.040
300 SL	IMP	3.0	85/93		009 542 06 17	7816.30.037
	IMP	3.0	85/93		009 542 45 17	7871.30.032
300 TE	IMP	3.0	86/92		009 542 39 17	7870.30.076
	IMP	3.0 4MATIC	89/93		009 542 42 17	7871.30.032
500 E	IMP	5.0	91/93		000 540 26 17	7814.40.035
500 SEL	IMP	5.0	91/93		000 540 26 17	7814.40.035
500 SL	IMP	5.0	89/92		009 542 06 17	7816.30.037
	IMP	5.0	92/93		000 540 45 17	7814.40.027

MERCEDES-BENZ

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
A 160	BR	1.6	99/05	Planar	001 540 79 17	8853.40.026
A 190	BR	1.9	99/05	Planar	001 540 79 17	8853.40.026
A 200	IMP	2.0	04/		003 542 81 18	7893.40.046
B 200	IMP	2.0	05/	Planar	004 542 07 18	8893.40.050
	IMP	2.0 Turbo	05/	Planar	004 542 07 18	8893.40.050
C 180	IMP	1.8	00/02	Planar	001 540 37 17	8853.40.026
	IMP	1.8	93/		000 540 64 17	7853.45.087
	IMP	1.8	93/95		000 540 40 17	7858.40.087
	IMP	1.8	95/00		000 540 92 17	7853.40.102
C 200	IMP	2.0	94/		000 540 40 17	7858.40.087
	IMP	2.0	94/00		000 540 92 17	7853.40.102
C 220	IMP	2.2	93/96		000 540 40 17	7858.40.087
C 230	IMP	2.3 Kompressor	95/		000 540 65 17	7853.40.102
	IMP	2.3 Kompressor	96/00		000 540 58 17	7853.45.102
	IMP	2.3	96/00		001 540 04 17	7853.40.115
	IMP	2.3 T-Modell	96/97		000 540 92 17	7853.40.102
C 230	IMP	2.3 T-Modell	97/01		000 540 92 17	7853.40.102
C 240	IMP	2.4	00/05	Planar	001 540 50 17	8853.40.045
	IMP	2.4	97/00		001 540 08 17	7853.40.083
C 280	IMP	2.8	93/97		000 540 24 17	7814.40.021
	IMP	2.8	93/97		000 540 56 17	7814.40.019
	IMP	2.8 T-Modell	97/01		001 540 08 17	7853.40.083
C 32 AMG	IMP	3.2 Kompressor	01/04	Planar	001 540 50 17	8853.40.045
C 320	IMP	3.2 T-Modell	02/	Planar	001 540 50 17	8853.40.045
	IMP	3.2 4MATIC T-Modell	00/05	Planar	001 540 50 17	8853.40.045
C 320 SPORTCOUPE	IMP	3.2	02/05	Planar	001 540 50 17	8853.40.045
C 350	IMP	3.5	05/07	Planar	001 540 07 17	8853.40.069
C 36 AMG	IMP	3.6	94/97		000 540 56 17	7814.40.019
C 43 AMG	IMP	4.3	97/00		001 540 08 17	7853.40.083
C180	IMP	1.8	00/02	Planar	001 540 37 17	8853.40.026
CL 500	IMP	5.0	96/		000 540 45 17	7814.40.027
CL 500 COUPE	IMP	5.0	96/99		000 540 26 17	7814.40.035
	IMP	5.0	99/06		000 540 76 17	7853.40.050
CL 55 AMG COUPE	IMP	5.5 Kompressor	02/06	Planar	001 540 51 17	8853.40.050
CL 600	IMP	6.0	96/		000 540 51 17	7814.40.037
CL 600 COUPE	IMP	6.0	02/06	Planar	002 540 01 17	8853.40.040
	IMP	6.0	99/02	Planar	001 540 50 17	8853.40.045
CLK 230 CABRIO	IMP	2.3 Kompressor	98/00		000 540 92 17	7853.40.102
CLK 230 COUPE	IMP	2.3 Kompressor	00/03	Planar	001 540 50 17	8853.40.045
CLK 320 CABRIO	IMP	3.2	98	Planar	001 540 50 17	8853.40.045
CLK 320 COUPE	IMP	3.2	98/03		001 540 08 17	7853.40.083
CLK 430 COUPE	IMP	4.3	98/02		001 540 08 17	7853.40.083
	IMP	4.3	98/02	Planar	001 540 71 17	8857.40.033
CLK 500 CABRIO	IMP	5.0	03/06	Planar	001 540 50 17	8853.40.045
CLK 500 COUPE	IMP	5.0	02/06	Planar	001 540 50 17	8853.40.045
CLK 55 AMG CABRIO	IMP	5.5	03/	Planar	001 540 74 17	8853.40.082
CLK 55 AMG COUPE	IMP	5.5	02/	Planar	001 540 50 17	8853.40.045
	IMP	5.5	99/02		001 540 08 17	7853.40.083
CLS 500 COUPE	IMP	5.0	04/06	Planar	001 540 05 17	8853.40.040
CLS 55 AMG COUPE	IMP	5.5	05/06	Planar	001 540 05 17	8853.40.040

MERCEDES-BENZ

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
E 200	IMP	2.0	93/97		000 540 39 17	7872.40.077
	IMP	2.0 T-Modell	96/03		000 540 62 17	7853.40.050
E 230	IMP	2.3	95/97		000 540 57 17	7853.45.050
E 240	IMP	2.4	97/		000 540 73 17	7853.40.062
	IMP	2.4	97/00		000 540 75 17	7853.40.080
E 280	IMP	2.8 Chassis	93/95		000 540 38 17	7872.40.077
	IMP	2.8	93/95		009 542 39 17	7870.30.076
	IMP	2.8	96/97		000 540 59 17	7853.40.057
	IMP	2.8T	93/96		000 540 38 17	7872.40.077
E 300	IMP	3.0 4MATIC	93/95		009 542 42 17	7871.30.032
E 320	IMP	3.2	00/05	Planar	001 540 05 17	8853.40.040
	IMP	3.2 T-Modell	00/05	Planar	001 540 05 17	8853.40.040
	IMP	3.2	93/97		000 540 38 17	7872.40.077
	IMP	3.2	93/97		000 540 59 17	7853.40.057
	IMP	3.2	97/		000 540 79 17	7853.40.062
	IMP	3.2	97/02		000 540 75 17	7853.40.080
	IMP	3.2 T-Modell	97/03		000 540 75 17	7853.40.080
	IMP	3.2 4MATIC T-Modell	03/05	Planar	001 540 05 17	8853.40.040
	IMP	3.2T	93/96		000 540 38 17	7872.40.077
E 420	IMP	4.2	92/95		000 540 26 17	7814.40.035
	IMP	4.2	93/95		000 540 45 17	7814.40.027
	IMP	4.2	96/97		000 540 85 17	7853.40.057
E 430	IMP	4.3	97/02		000 540 75 17	7853.40.080
E 500	IMP	5.0 T-Modell	03/06	Planar	001 540 05 17	8853.40.040
	IMP	5.0 4MATIC	02/06	Planar	001 540 05 17	8853.40.040
E 55 AMG	IMP	5.5	00/03	Planar	001 540 05 17	8853.40.040
	IMP	5.5 Kompressor	02/06		000 540 75 17	7853.40.080
	IMP	5.5 T-Modell	02/06		000 540 75 17	7853.40.080
	IMP	5.5	97/03		000 540 75 17	7853.40.080
E CABRIO	IMP		93/97		000 540 39 17	7872.40.077
E COUPE	IMP		93/97		000 540 39 17	7872.40.077
E T-MODELL	IMP		97/02		000 540 75 17	7853.40.080
G 320	IMP	3.2	97		000 540 85 17	7853.40.057
G 55 AMG	IMP	5.5 Kompressor	04/	Planar	001 540 79 17	8853.40.026
ML 230	IMP	2.3	98/00		000 540 57 17	7853.45.050
ML 320	IMP	3.2	00/02	Planar	001 540 37 17	8853.40.026
	IMP	3.2	98/00		000 540 81 17	7853.40.035
ML 350	IMP	3.5	02/03	Planar	001 540 37 17	8853.40.026
ML 430	IMP	4.3	00/02	Planar	001 540 37 17	8853.40.026
	IMP	4.3	98/00		000 540 81 17	7853.40.035
ML 500	IMP	5.0	01/05	Planar	001 540 37 17	8853.40.026
	IMP	5.0	01/05	Planar	001 540 60 17	8853.40.032
ML 55 AMG	IMP	5.5	00/05		000 540 81 17	7853.40.035
R 500	IMP	5.0 4MATIC	06/07	Planar	001 540 07 17	8853.40.069
S 280	IMP	2.8	93/98		000 540 84 17	7853.40.040
	IMP	2.8	99/02	Planar	001 540 51 17	8853.40.050
S 320	IMP	3.2	93/02	Planar	001 540 51 17	8853.40.050
	IMP	3.2	93/98		000 540 24 17	7814.40.021
	IMP	3.2	93/98		000 540 84 17	7853.40.040
S 420	IMP	4.2	93/98		000 540 26 17	7814.40.035
S 500	IMP	5.0	93/95		000 540 45 17	7814.40.027
	IMP	5.0	93/98		000 540 26 17	7814.40.035

MERCEDES-BENZ

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
S 500	IMP	5.0	98/05	Planar	001 540 51 17	8853.40.050
	IMP	5.0 4MATIC	02/05	Planar	001 540 51 17	8853.40.050
S 55 AMG	IMP	5.5 Kompressor	02/05	Planar	001 540 51 17	8853.40.050
S 600	IMP	6.0	02/05	Planar	002 540 01 17	8853.40.040
	IMP	6.0	93/		000 540 51 17	7814.40.037
	IMP	6.0	93/98		000 540 24 17	7814.40.021
	IMP	6.0	93/98		000 540 74 17	7853.40.030
	IMP	6.0	99/05	Planar	001 540 50 17	8853.40.045
SSL 280	IMP	2.8	93/98		000 540 24 17	7814.40.021
SL 320	IMP	3.2	93/98		000 540 24 17	7814.40.021
L 350	IMP	3.5	03/05	Planar	001 540 51 17	8853.40.050
SL 500	IMP	5.0	01/05	Planar	001 540 50 17	8853.40.045
	IMP	5.0	93/95		000 540 45 17	7814.40.027
SL 55 AMG	IMP	5.5	01/05	Planar	001 540 50 17	8853.40.045
SL 600	IMP	6.0	93/95		000 540 26 17	7814.40.035
	IMP	6.0	93/95		000 540 45 17	7814.40.027
	IMP	6.0	98/01		000 540 74 17	7853.40.028
SLK 230	IMP	2.3 Kompressor	00/04	Planar	001 540 06 17	8853.40.050
	IMP	2.3	96/00		000 540 61 17	7853.40.030
SLK 320	IMP	3.2	99/04	Planar	001 540 37 17	8853.40.026
SLK 55 AMG	IMP	5.5	04/	Planar	001 540 47 17	8853.40.059

MG

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
MG TF	IMP	120, 135, 160	02/		MHK 10006	7832.40.059
MG ZR	IMP	105, 120, 160	01/		MHK 100720	7832.40.059
MGF	IMP	1.6	00/02		MHK 100720	7832.40.059
	IMP	1.8i 16V	95/02		MHK 10006	7832.40.059
	IMP	1.8i V.V.C.	95/02		MHK 10006	7832.40.059

MITSUBISHI

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
3000 GT	IMP	3.0 VR-4	92/		MD164422	7817.40.043
	IMP	3.0i 24V 4WD/4WS	92/00	Bi-Turbo	MD186992	7817.40.072
COLT	IMP	1.5	90/		MD119210	7850.10.080
	IMP	1.8i	91/95		MD183145	7845.40.032
ECLIPSE	IMP	2.0	92/		MD136310	7815.40.037
	IMP	2.0i 16V 4WD	90/94		MD136308	7815.40.076
	IMP	2.0i 16V	95/99	Turbo	MD184939	7849.40.055
	IMP	2.0i 16V	95/99		MD300080	7845.40.029
GALANT	IMP	2.0	90/93		MD136491	7815.40.037
	IMP	2.0 16V	92/96		MD300080	7845.40.029
LANCER	IMP	1.6i	92/96		MD183145	7845.40.032
	IMP	1.8i 16V	92/96		MD183145	7845.40.032
PAJERO CABRIO	IMP	V6 3000 24V	94/00		MD306893	7817.40.072
SPACE WAGON	IMP	2.0i 16V	91/00		MD185334	7845.40.032
	IMP	2.0i 16V	91/00		MD186392	7849.40.048
	IMP	2.4i 16V	92/96		MD185334	7845.40.032
	IMP	2.4i 16V	92/96		MD186392	7849.40.048
SPACE WAGON GDI	IMP	2.4	98/00		MD348512	7826.40.063

NISSAN

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
ALTIMA	IMP	2.4	93/96		22690-1E400	7811.10.025
MAXIMA	IMP	3.0	90/94		22690-98E00	7822.30.106
MICRA	IMP	1.0 16V	92/		22690-64Y05	7825.30.038
NX 2000	IMP	2.0	91/94		22690-64Y05	7825.30.038
PATHFINDER	IMP	2.4	90/		22690-0S200	7811.10.025
	IMP	3.3i	97/02		22690-0W001	7822.30.045
	IMP	3.3i	97/02		22691-0W003	7822.30.093
PRIMERA SEDAN	IMP	2.0i	95/97		22690-3J510	7822.30.045
	IMP	2.0i	95/97		22690-64J01	7822.30.081
QUEST	IMP	3.0	92/97		22690-0B000	7822.30.081
	IMP	3.0 V6	94/97		22690-0B710	7822.30.026
SENTRA	IMP	1.6	91/		22690-07G00	7811.10.100
	IMP	2.0	91/94		22690-64Y05	7825.30.038

PEUGEOT

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
106	IMP	1.0	92/95		1628.V4	7824.40.045
	IMP	1.0	96/05	Gas./Planar	1628.CW	8826.40.041
	IMP	1.0i	96/05		1628.LP	7826.40.057
205	IMP	1.4	92/		1628.L4	7824.40.120
	IMP	1.4i	88/98		1628.J4	7824.40.050
206	IMP	1.1i, 1.4i	98/	Planar	1628.HN	8826.40.057
	BR	1.4	04/05	Gas./Planar	4677.80	8826.40.057
	BR	1.6 16V	01/	Gas./Planar	1628.HN	8826.40.057
	BR	1.6 8V	99/03	Gas./Planar	1628.HR	8826.40.041
207	IMP	1.6 16V	06/	Gas./Planar	1628.CW	8826.40.041
306	IMP	1.4, 1.6	97/02	Gas./Planar	1628.HR	8826.40.041
	IMP	1.6	00/	Planar	1628.HN	8826.40.057
	IMP	1.6, 1.8 16V	97/02	Gas./Planar	1628.HN	8826.40.057
	IMP	1.8	93/95		1628.T2	7824.40.150
	IMP	1.8 16V	97/	Planar	1628.HN	8826.40.057
	IMP	1.8i	93/95		1628.T2	7824.40.150
	IMP	1.8i	95/03		1628.HT	7826.40.056
	IMP	2.0	95/97	Planar	1628.HN	8826.40.057
	IMP	2.0 16V	93/95		1628.T2	7824.40.150
307	IMP	1.6 16V	00/	Gas./Planar	4677.80	8826.40.057
	IMP	1.6 16V	02/	Gas./Planar	1628.CW	8826.40.041
	IMP	1.6i	00/04	Planar	1628.HN	8826.40.057
	IMP	1.6i	04/05	Planar	1628.HR	8826.40.041
	IMP	2.0i	00/05		1628.HQ	7826.40.125
405	IMP	1.6	90/92		1628.L4	7824.40.120
	IMP	1.6i	87/95		1628.T2	7824.40.150
	IMP	1.8	92/95		1628.T2	7824.40.150
	IMP	2.0 SRI	95/97		1628.6W	7826.40.120
406	IMP	1.8 16V, 3.0 V6	95/04	Gas./Planar	1628.HR	8826.40.041
	IMP	2.0 16V, 3.0	99/04	Gas./Planar	1628.HN	8826.40.057
	IMP	2.0i 16V	00/04		1628.8C	7826.40.130
407	IMP	3.0 V6	04/	Gas./Planar	4677.80	8826.40.057
605	IMP	2.0	91/94		1628.T2	7824.40.150
	IMP	2.0i 16V	91/99		1628.2T	7826.40.150
	IMP	3.0i	93/99		1628.CP	7826.40.063
	IMP	3.0i	93/99		1628.R9	7824.40.150
606	IMP	3.0 V6 24V	00/	Planar	1628.HR	8826.40.041
607	IMP	3.0 V6	04/	Gas./Planar	1628.HN	8826.40.057
	IMP	3.0i	00/00	Planar	1628.HR	8826.40.041
	IMP	3.0i	01/04	Planar	1628.HN	8826.40.057

PEUGEOT

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
806	IMP	2.0 16V	00/02	Gas./Planar	1628.HR	8826.40.041
807	IMP	2.0, 2.2, 3.0 V6	02/	Gas./Planar	1628.CW	8826.40.041
	IMP	2.0i 16V	02/	Planar	1628.HR	8826.40.041
106 I	IMP	1.3, 1.6	93/96		96127346	7824.40.040
206 CC	BR	1.6i 16V	00/	Planar	1628.HN	8826.40.057
206 SW	IMP	1.6 16V	02/	Planar	1628.HN	8826.40.063
BOXER	IMP	2.0	02/	Gas./Planar	1628.HN	8826.40.057
	IMP	2.0	94/95		1628.T2	7824.40.150
EXPERT	IMP	2.0	00/	Planar	1628.CW	8826.40.041
PARTNER	IMP	1.1	96/	Planar	1628.HN	8826.40.063
	IMP	1.4	96/	Gas./Planar	1628.HR	8826.40.041
	IMP	1.6 16V	01/	Planar	1628.HN	8826.40.063
	IMP	1.8i	97/02		1628.AA	7826.40.063

PORSCHE

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
911	IMP	3.6	95		993 606 126 00	7826.40.104
	IMP	3.6	93/94		930 606 124 00	7823.30.071
911 CARRERA	IMP	3.4 24V	97/99		993 606 118 01	7826.40.070
	IMP	3.6 12V	89/93	Gas.	25172619	7836.40.054
911 CARRERA 4	IMP	3.6	01/04	Planar	996 606 168 01	8826.40.055
	IMP	3.6 12V	88/93	Gas.	25172621	7836.40.054
911 CARRERA 4 CABRIO	IMP	3.6	01/04	Planar	996 606 168 01	8826.40.055
911 CARRERA 4 Convertible	IMP	3.6 12V	89/94	Gas.	25172653	7836.40.054
911 CARRERA CABRIO	IMP	3.6	01/04	Planar	996 606 168 01	8826.40.055
911 CARRERA Convertible	IMP	3.6 12V	89/94	Gas.	25172651	7836.40.054
911 GT2	IMP	3.6	01/		993 606 128 00	7826.40.057
911 GT3	IMP	3.6	99/		993 606 116 01	7826.40.085
	IMP	3.6	99/	Planar	996 606 168 01	8826.40.055
911 TARGA	IMP	3.6	01/04	Planar	996 606 168 01	8826.40.055
911 TURBO COUPE 4x4	IMP	3.6	00/		993 606 128 00	7826.40.057
928 GTS	IMP	5.4	86/95		928 606 128 01	7823.30.071
	IMP	5.4	93/95		928 606 128 01	7823.30.071
968	IMP	3.0	92/95		944 606 135 01	7823.30.094

RENAULT

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
CLIO	IMP	1.0i 16V	01/05		82 00 052 063	7852.40.045
	IMP	1.0i 8V	99/		77 00 872 878	7830.31.040
	IMP	1.4	96/		77 00 746 375	7816.30.037
CLIO II	IMP	1.6	98/		77 00 273 715	7844.30.026
	IMP	V6 Sport	00/	Planar	96 35 978 580	8826.40.057
EXPRESS	IMP	1.4	96/		77 00 746 375	7816.30.037
KANGOO	IMP	1.4	98/		77 00 273 715	7844.30.026
LAGUNA	IMP	1.8	93/01		77 00 854 506	7816.30.042
	IMP	2.0	93/01		77 00 867 295	7816.30.043
	IMP	2.0	95/		77 00 100 713	7861.40.025
	IMP	3.0 V6 24V	01/	Planar	96 35 978 580	8826.40.057

RENAULT

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
LAGUNA I	IMP	2.0i	94/01		77 00 854 506	7816.30.056
	IMP	2.0i 16V	95/01		77 00 867 408	7861.40.050
	IMP	2.0i 16V	99/01		77 00 107 438	7852.40.045
	IMP	3.0i 24V	97/01		77 00 105 557	7826.40.045
LAGUNA I Grandtour	IMP	2.0i 16V	95/01		77 00 867 408	7861.40.050
LAGUNA II Grandtour	IMP	3.0 V6 24V	01/07	Planar	96 35 978 580	8826.40.057
LOGAN	BR	1.0 16V Flex	08/	Planar	82 00 650 085	8960.40.046
MÉGANE	IMP	2.0i	98/01		77 00 871 544	7861.40.028
	IMP	1.6 16V	95/		77 00 746 375	7816.30.037
	IMP	2.0	97/		77 00 100 713	7861.40.025
R19	IMP	1.4	92/		77 00 854 148	7816.30.037
	IMP	1.6	96/		77 00 218 649	7813.40.030
	IMP	1.8	92/		77 00 854 148	7816.30.037
	IMP	1.8i	92/95		77 00 746 375	7816.30.037
R21	IMP	2.0	90/94		77 00 851 303	7816.30.037
	IMP	2.0i	89/94		77 00 854 148	7816.30.037
	IMP	2.2 Nevada	90/95		77 00 708 605	7811.10.047
RAPID Box	IMP	1.2	91/98		77 00 867 295	7816.30.042
SAFRANE	IMP	3.0i	92/96		77 00 854 506	7816.30.056
SAFRANE I	IMP	3.0 Biturbo 4x4	93/96		77 00 867 295	7816.30.045
SANDERO	BR	1.0 16V Flex	08/	Planar	82 00 650 085	8960.40.046
SCENIC	IMP	2.0i	99/01		77 00 871 544	7861.40.028
TRAFIC	IMP	2.2	94/		77 00 746 375	7816.30.037
TWINGO	IMP	1.2	93/96		77 00 867 295	7816.30.043
	IMP	1.2i	96/99		77 00 872 878	7830.31.040
TWINGO I	IMP	1.0i	00/07		77 00 872 878	7830.31.040
	IMP	1.0i 16V	01/07		82 00 052 063	7852.40.045

SAAB

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
9000	IMP	2.0 16V	89/93	Turbo	7525603	7827.30.088
	IMP	2.3 16V	90/93	Turbo	7525751	7827.30.089
	IMP	2.3 16V CD	91/93	Turbo S	4164323	7826.30.110
	IMP	2.3 CD	91/93	Turbo	9392762	7827.30.120
900 I	IMP	2.0 16V	86/93		7525603	7827.30.088
	IMP	2.0 S 16V	91/93	Turbo	9392762	7827.30.090
	IMP	2.0 16V	85/93	Turbo	7525751	7827.30.089
	IMP	2.1, 16	90/93		9392762	7827.30.090

SATURN

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
SL 2	IMP	1.9	91/		25167115	7892.40.072

SEAT

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
CORDOBA	IMP	1.4	99/02	Planar	06A.906.262.AR	8876.40.051
	IMP	1.4i, 1.6i	93/99		021.906.265.N	7841.40.065
	IMP	1.4i, 2.0i	93/99		030.906.265.AC	7841.40.111
	IMP	1.6	99/	Planar	06A.906.262.AR	8876.40.051

SEAT

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
CORDOBA	IMP	1.8	95/02		030.906.265.BH	7821.40.055
	IMP	1.8	93/		0.258.003.181	7866.30.042
CORDOBA T CUPRA	IMP	1.8	99/02	Planar	06A.906.265.N	8876.40.058
CORDOBA VARIO	IMP	1.6	99/	Planar	06A.906.262.AR	8876.40.051
IBIZA	IMP	1.0	93/		021.906.265.N	7841.40.065
	IMP	1.0	99/02	Planar	06A.906.262.AR	8876.40.051
	IMP	1.6	99/	Planar	06A.906.262.AR	8876.40.051
	IMP	1.8	95/		0.258.003.181	7866.30.042
	IMP	1.8	95/99		030.906.265.BH	7821.40.055
IBIZA I	IMP	1.2i	89/93		077.906.265.A	7827.30.090
	IMP	1.5i, 1.5i CAT.	86/93		077.906.265	7827.30.090
	IMP	1.7	91/93		035.906.265.D	7827.30.090
IBIZA II	IMP	1.0	93/96		030.906.265.T	7841.40.061
	IMP	1.0	93/96		037.906.265.J	7841.40.111
	IMP	1.0i	96/99		021.906.265.N	7841.40.065
	IMP	1.3i, 1.4i, 1.6i	93/99		030.906.265.T	7841.40.061
	IMP	1.4i, 2.0i	93/99		330,906,265	7841.40.111
INCA	IMP	1.6	98/		6KE.906.265.A	7821.40.057
MALAGA	IMP	1.2i	89/93		034.906.265.B	7827.30.090
	IMP	1.5i, 1.5i CAT.	86/93		034.906.265.F	7827.30.090
TOLEDO	IMP	1.6	91/		051.906.265.E	7846.20.047
TOLEDO I	IMP	1.8 16V	91/99		034.906.265.A	7827.30.090
	IMP	2.0i	91/99		030.906.265.AC	7841.40.111

SKODA

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
FAVORIT	IMP	1.3 135 X/LX/GLX	90/94		004.165.009	7827.30.090
OCTAVIA	IMP	1.6	97/		06A.906.265.E	7877.40.049

SUBARU

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
IMPREZA	IMP	1.8	93/97		22690-AA170	7868.30.048
LEGACY	IMP	2.0	94/95		22690-AA170	7868.30.048
	IMP	2.2	90/94		22690-AA170	7868.30.048
	IMP	2.5	95/98		22690-AA290	7833.30.042
SVX	IMP	3.3	92/95		22690-AA180	7868.30.048

SUZUKI

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
BALENO	IMP	1.6i 16V	95/06		18213-57B10	7819.10.048
CARRY	IMP	1.0	85/99		18213-83000	7819.10.048
SAMURAI	IMP	1.3	88/95		18213-83000	7819.10.048
	IMP	1.3	90/		18213-61A10	7819.10.048
	IMP	1.3	93/04		18213-61A10	7819.10.048
	IMP	1.3i	93/04		18213-61A10	7819.10.048
SIDEKICK	IMP	1.3	91/		18213-61A10	7819.10.048
SWIFT	IMP	1.0, 1.3	91/		18213-61A10	7819.10.048

SUZUKI

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
SWIFT HATCHBACK	IMP	1.0i	89/95		18213-60B00	7810.10.040
	IMP	1.0i	96/04		18213-60B00	7810.10.040
	IMP	1.3 16V Gfi	89/95		18213-64B00	7810.10.040
	IMP	1.3i	89/01		18213-60B00	7810.10.040
SWIFT SEDAN	IMP	1.3i	89/95		18213-60B00	7810.10.040
	IMP	1.6i 16V	89/95		18213-64B00	7810.10.040
VITARA	IMP	1.6	91/			7812.10.020

TOYOTA/LEXUS

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
CAMRY	IMP	2.2	92/95		89465-33010	7869.20.060
	IMP	2.2 16V, 3.0 24V	96/00	Gas./Planar	89465-33340	8835.40.113
	IMP	3.0	92/96		89465-33030	7835.40.050
CAMRY SEDAN	IMP	2.2i 16V	96/00	Planar	89465-33340	8835.40.113
	IMP	3.0i 24V	01/06		89465-33250	7835.40.035
	IMP	3.0i 24V	96/01		89465-06020	7835.40.112
CELICA LIFTBACK	IMP	1.8i 16V	96/99		89465-20520	7835.40.035
COROLLA	IMP	1.6	93/95		89465-19535	7869.20.060
	IMP	1.8	93/95		89465-19535	7869.20.060
	BR	1.6 16V, 1.8 16V	02/	R=13 ohms	89465-02130	7930.43.044
	BR	1.8 16V	08/	R=13 ohms	89465-12840	7920.43.060
ES-300	IMP	3.0	93/		89465-33080	7835.40.033
MR-2	IMP	2.0	91/92		89465-19435	7847.10.040
PASEO	IMP	1.5	92/95		89465-19405	7869.20.030
PREVIA	IMP	2.4	90/96		89465-29415	7869.20.060

VOLKSWAGEN

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
BORA	IMP	2.0	02/	Gas./Planar	06A.906.262.AC/AK	8877.40.111
	IMP	2.0	98/05	Gas./Planar	06A.906.262.F	8876.40.051
CARAVELLE	IMP	2.0	90/98		023.906.205.H	7842.30.061
CORRADO	IMP	2.8	91/95		021.906.265.A	7841.40.061
	IMP	2.8	92/95		021.906.265.N	7841.40.065
	IMP	2.9 VR6	91/95		030.906.265.AC	7841.40.111
CROSSFOX	BR	1.6 Flex	05/	Planar	5Z0.906.262	8877.40.031
FOX	BR	1.6 Flex	03/05	Planar	06A.906.262.C	8877.40.031
	BR	1.6 Flex	05/	Planar	5Z0.906.262	8877.40.031
GO!L	BR	1.0 AE	94/96	CFI	026.906.265.4	7820.40.066
	BR	1.0 AT 16V	97/01	EFI	377.906.265.A	7821.40.051
	BR	1.0 AT 16V Turbo	00/02	EFI	377.906.265.A	7821.40.051
	BR	1.0 AT 8V	96/02	EFI	377.906.265.A	7821.40.051
	BR	1.0 AT 8V	98/02	EFI	377.906.265.E	7821.40.035
	BR	1.0 MI AT 8/16V	01/02	EFI	5X3.906.262	7876.40.044
	ARG	1.0L AT 8/16V	03/	EFI	5X3.906.262	7876.40.044
	BR	1.6 AP	94/97	CFI	026.906.265.4	7820.40.066
	BR	1.6 AP	96/02	EFI	377.906.265.B	7821.40.057
	BR	1.8 AP	94/96	CFI	026.906.265.4	7820.40.066
	BR	1.8 AP	96/02	EFI	377.906.265.B	7821.40.057
	BR	2.0 AP	94/97	EFI	026.906.265.4	7820.40.066
	BR	2.0 AP	96/02	EFI	377.906.265.B	7821.40.057
	BR	2.0 AP	98/02	EFI	6KE.906.265.A	7821.40.057
	BR	2.0 AP 16V	95/00	EFI	048.906.265.1	7821.40.052
	BR	2.0L	01/02		377.906.265.B	7821.40.057

VOLKSWAGEN

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
GOL (GIII)	BR	1.0	02/05		377.906.265.E	7821.40.035
	BR	1.0 16V Turbo	02/04		377.906.265.A	7821.40.051
	BR	1.0 8/16V	02/05		5X3.906.262	7876.40.044
	BR	1.0 8V Total Flex	02/05		5X3.906.262	7876.40.044
	BR	1.0L	03	Planar	06A.906.262.BP	8877.40.045
	BR	1.6, 1.8, 1.8L, 2.0	02		377.906.265.B	7821.40.057
	BR	1.6L Total Flex	02/05	MPI	5X3.906.262	7876.40.044
	BR	1.8L	03/04		377.906.265.A	7821.40.051
	BR	1.8L, 1.8L Total Flex	02/05		5X3.906.262	7876.40.044
GOL (GIV)	BR	1.0 8V	05/		5X3.906.262	7876.40.044
	BR	1.0 8V Total Flex	05/		5X3.906.262	7876.40.044
	BR	1.0 Total Flex	05	Planar	06A.906.262.BP	8877.40.045
	BR	1.6, 1.8	05		377.906.265.B	7821.40.057
	BR	1.6L Total Flex	05/	MPI	5X3.906.262	7876.40.044
	BR	1.8 Total Flex	05/		5X3.906.262	7876.40.044
	BR	1.8L	05/		5X3.906.262	7876.40.044
GOLF II	IMP	1.8	87/91		030.906.265	7874.30.130
GOLF III	IMP	1.4, 1.6	91/97		021.906.265.N	7841.40.065
	IMP	1.4, 2.0	91/97		037.906.265.J	7841.40.111
	IMP	1.8	91/94		030.906.265.AA	7841.41.058
	IMP	1.8	91/94		051.906.265.E	7846.20.047
	IMP	1.8	94/97		030.906.265.BH	7821.40.055
	IMP	1.8Mi	96/98		021.906.265.A	7841.40.061
	IMP	2.0	92/97		021.906.265.A	7841.40.061
	IMP	2.0 GTI 16V, 2.8 VR6	92/97		330,906,265	7841.40.111
	IMP	2.0Mi	94/98		021.906.265.A	7841.40.061
	IMP	2.8	95/95		021.906.265.R	7821.40.095
GOLF IV	BR	1.6	01/06	Gas./Planar	06A.906.262.C	8877.40.031
	BR	1.6	01/04		036.906.262.F	7876.40.057
	BR	1.6	01/07	Planar	06A.906.262.C	8877.40.031
	BR	1.6 Flex	06/	Planar	5Z0.906.262	8877.40.031
	BR	1.6	99/01	Gas./Planar	06A.906.262.AC	8877.40.111
	BR	1.8 20V Turbo	99/04		06A.906.265.F	7877.40.072
	BR	1.8 T	02/04	Planar	06A.906.262.Q	8877.40.098
	BR	2.0	99/02	Planar	06A.906.262.F	8876.40.051
	BR	2.0L	02	Planar	06A.906.262.BP	8877.40.045
	BR	2.8 VR6	01/03	Planar	022.906.262.S	8877.40.088
JETTA	IMP	1.8	91/94		051.906.265.E	7846.20.047
	IMP	2.0 Tsi	05/	Gas./Planar	06A.906.262.AC/AK	8877.40.111
	IMP	2.8	92/95		021.906.265.N	7841.40.065
KOMBI	BR	1.4 Flex	06/	Planar	06A.906.262.BP	8877.40.045
	BR	1.6 Mi	97/05		237.906.265.1	7821.40.123
LOGUS	BR	1.6 AP	94/95	CFI	027.906.265.3	7820.40.062
	BR	1.6 AP	95/96	CFI	027.906.265.5	7820.40.040
	BR	1.8 AP	94/95	CFI	027.906.265.3	7820.40.062
	BR	1.8 AP	95/96	CFI	027.906.265.5	7820.40.040
	BR	2.0 AP	94/95	EFI	027.906.265.3	7820.40.062
	BR	2.0 AP	95/96	EFI	027.906.265.5	7820.40.040
LUPO	IMP	1.4 16V	98/		06A.906.265.E	7877.40.049
NEW BEETLE	IMP	1.8 Turbo	04/	Gas./Planar	06A.906.265.M	8877.40.098
	IMP	2.0	98/	Gas./Planar	06A.906.262.F	8876.40.051
NOVO GOL	BR	1.0 Flex	08/	Planar	030.906.262.R	8877.40.065
PARATI	BR	1.0 AT 16V	97/01	EFI	377.906.265.A	7821.40.051
	BR	1.0 AT 16V Turbo	00/02	EFI	377.906.265.A	7821.40.051
	BR	1.0 MI AT 16V	01/02	EFI	5X3.906.262	7876.40.044
	BR	1.6, 1.8	95/97	CFI	026.906.265.4	7820.40.066
	BR	1.6 AP, 1.8 AP, 2.0 AP	96/02	EFI	377.906.265.B	7821.40.057
	BR	2.0	95/97	EFI	026.906.265.4	7820.40.066
	BR	2.0 AP	98/02	EFI	6KE.906.265.A	7821.40.057
	BR	2.0 AP 16V	96/00	EFI	048.906.265.1	7821.40.052

VOLKSWAGEN

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
PARATI (GIII)	BR	1.0 16V Turbo	02/04		377.906.265.A	7821.40.051
	BR	1.6, 1.8, 2.0	02		377.906.265.B	7821.40.057
	BR	1.6L Total Flex	02/05	MPI	5X3.906.262	7876.40.044
	BR	1.8L, 1.8L Total Flex	02/05		5X3.906.262	7876.40.044
PARATI (GIV)	BR	1.6L Total Flex	05/	MPI	5X3.906.262	7876.40.044
	BR	1.8L Total Flex	05/		5X3.906.262	7876.40.044
PASSAT	IMP	1.6, 1.8	96/00		032.906.265	7821.40.102
	IMP	1.8	90/94		051.906.265.E	7846.20.047
	IMP	1.8	96/98		058.906.265.A	7821.40.102
	IMP	1.8, 1.8T	97/00	Gas./Planar	058.906.265.B	8877.40.117
	IMP	2.0	00/05		06B.906.265.A	7877.40.070
	IMP	2.0	00/05		06B.906.265.B	7877.40.110
	IMP	2.0	90/94		030.906.265.K	7841.41.058
	IMP	2.0	90/94		030.906.265.L	7841.41.101
	IMP	2.0	94/94		021.906.265.C	7841.40.100
	IMP	2.0	94/97		021.906.265.R	7821.40.095
	IMP	2.0 16V	88/93		034.906.265.F	7827.30.090
	IMP	2.0 16V	94/96		030.906.265.T	7841.40.061
	IMP	2.8	00/02		078.906.265.D	7821.30.041
	IMP	2.8	91/94		030.906.265.AC	7841.40.111
	IMP	2.8	91/94		030.906.265.J	7841.41.101
	IMP	2.8	94/95		021.906.265.R	7821.40.095
	IMP	2.8	95/96		021.906.265.N	7841.40.065
	IMP	2.8	95/97		021.906.265.AK	7821.40.078
	IMP	2.8	97/00		030.906.265.BH	7821.40.055
	IMP	2.8	99/05	Planar	078.906.265.M	8821.40.063
IMP	2.8 VR6	91/96		021.906.265.N	7841.40.065	
PASSAT 4 MOTION	IMP	2.0	00/05		06B.906.265.A	7877.40.070
	IMP	2.0	00/05		06B.906.265.B	7877.40.110
PASSAT SYNCRO	IMP	1.8	97/00	Planar	058.906.265.B	8877.40.117
	IMP	2.8	97/00		030.906.265.BH	7821.40.055
PASSAT TURBO	IMP	1.8	97/98		021.906.265.AG	7821.40.114
	IMP	1.8	99/00	Planar	058.906.265.B	8877.40.117
POINTER	BR	1.8 AP	94/95	CFI	027.906.265.3	7820.40.062
	BR	1.8 AP	95/96	CFI	027.906.265.5	7820.40.040
	BR	1.8i	95/96		027.906.265.5	7820.40.040
	BR	2.0 AP	94/95	EFI	027.906.265.3	7820.40.062
	BR	2.0 AP	95/96	EFI	027.906.265.5	7820.40.040
POLO	BR	1.4L 16V	02	Pós catalis.	036.906.262.D	7877.40.057
	BR	1.6	02/06	Gas./Planar	06A.906.262.C	8877.40.031
	BR	1.6 Flex	04/08	Planar	5Z0.906.262	8877.40.031
	BR	1.6	02	Planar	06A.906.262.AS	8877.40.031
	BR	2.0 Flex	02/06	Planar	06A.906.262.BP	8877.40.045
POLO CLASSIC	BR	1.0L 16V	01/03	EFI	6KE.906.265.B	7821.40.035
	BR	1.6Mi	96/03		6KE.906.265.A	7821.40.057
	BR	1.8Mi	96/03		6KE.906.265.A	7821.40.057
QUANTUM	BR	1.8 AP	93/96	CFI	026.906.265.4	7820.40.066
	BR	1.8Mi, 2.0Mi	96/98		377.906.265.B	7821.40.057
	BR	2.0 AP	93/97	EFI	026.906.265.4	7820.40.066
	BR	2.0 AP	96/01	EFI	377.906.265.B	7821.40.057
SANTANA	BR	1.8i, 2.0i	93/96		026.906.265.4	7820.40.066
	BR	1.8Mi	96/98		377.906.265.B	7821.40.057
	BR	2.0 AP	93/97	EFI	026.906.265.4	7820.40.066
	BR	2.0 AP	96/98	EFI	377.906.265.B	7821.40.057
	BR	2.0Mi	96/06		6KE.906.265.A	7821.40.057
	BR	2.0Mi	97/00		377.906.265.B	7821.40.057
SAVEIRO	BR	1.6 AP, 1.8 AP, 2.0 AP	97/02	EFI	377.906.265.B	7821.40.057
	BR	2.0 AP	98/02	EFI	6KE.906.265.A	7821.40.057

VOLKSWAGEN

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
SAVEIRO (GIII)	BR	1.6, 1.8, 2.0	02		377.906.265.B	7821.40.057
	BR	1.6L Total Flex	03/05	MPI	5X3.906.262	7876.40.044
	BR	1.8L, 1.8L Total Flex	03/05		5X3.906.262	7876.40.044
	BR	2.0	02		6KE.906.265.A	7821.40.057
SAVEIRO (GIV)	BR	1.6, 1.8	05		377.906.265.B	7821.40.057
	BR	1.6L Total Flex	05/	MPI	5X3.906.262	7876.40.044
	BR	1.8 Total Flex	05/		5X3.906.262	7876.40.044
SCIROCCO	IMP	1.8 16V	86/92		077.906.265.A	7827.30.090
SHARAN	IMP	2.0	95/		037.906.265.AD	7821.40.143
SPACE FOX	BR	1.6 Flex	06/08	Planar	5Z0.906.262	8877.40.031
TOUAREG	IMP	4.2	03/06	Planar	077.906.262.B/C	8877.40.123
VAN	BR	1.6L	98/03	EFI	6KE.906.265.A	7821.40.057
	IMP	1.6 Mi	98/03		6KE.906.265.A	7821.40.057
VENTO	IMP	1.4, 2.0	91/98		037.906.265.J	7841.40.111
	IMP	2.8 VR6	92/98		330.906.265	7841.40.111

VOLVO

MODELO	OBS	MOTOR	ANO	OBS	Nº OEM	THOMSON
240	IMP	2.3i CAT.	86/93		1346962	7827.30.089
440	IMP	1.8 T	88/96		3474457	7827.30.170
460	IMP	1.8	91/98		462685	7827.30.165
	IMP	2.0i	91/97		3474457	7827.30.170
740	IMP	2.3	87/92		3531400	7827.30.090
	IMP	2.3 Turbo	86/90		1346738	7827.30.088
760	IMP	2.3, 2.3 Turbo	84/92		1346962	7827.30.089
850	IMP	2.4	94/		1271939	7826.40.063
	IMP	2.5	91/			7828.40.088
	IMP	T-5	93/96		1271998	7826.40.053
940	IMP	2.0	91/		3342945	7827.30.090
	IMP	2.0 Turbo	91/95		1346738	7827.30.088
	IMP	2.3	90/95		3501753	7827.30.170
	IMP	2.3	90/95		9135795	7826.30.190
	IMP	2.3 Turbo	90/94		3531400	7827.30.090
960	IMP	2.0	90/93		1346962	7827.30.089
	IMP	2.3 Turbo	93/93		9135621	7826.30.095
	IMP	3.0	90/94		3531251	7827.30.170
	IMP	3.0	94/97		9125581	7826.40.170
	IMP	3.0	94/97		9125582	7826.40.220
460 L	IMP	1.7, 1.7 Turbo	89/96		1346962	7827.30.089
850 GLT	IMP	2.5	91/96		3531075	7828.40.091
850 R	IMP		94/97		1271998	7826.40.053
940 TURBO INTERC.	IMP	2.3	95/97		9135621	7826.30.095
S 40	IMP	1.8	96/		30814907	7863.40.105
	IMP	2.0	96/		30814907	7863.40.105
S 70	IMP	2.5	97/		1271940	7826.40.180
S40 I	IMP	1.8 16V	95/99		30814907	7863.40.105
	IMP	2.0 16V	95/99		30814907	7863.40.105
S40 II	IMP	1.8, 2.5 T5, AWD	04/	Planar	8653653	8820.40.045
S70 R	IMP	2.3 Turbo	96/98		1271998	7826.40.053
V 40	IMP	2.0	96/		30814907	7863.40.105
	IMP	1.8 16V	95/99		30814907	7863.40.105
	IMP	2.0	96/99		30814907	7863.40.105
V50	IMP	1.8 T5	04/	Planar	8653653	8820.40.045

APLICAÇÃO POR MONTADORA
VEHICLE MANUFACTURES APPLICATION

A

INFORMAÇÕES TÉCNICAS
TECHNICAL INFORMATIONS

B

APLICAÇÃO POR PRODUTO
PRODUCT APPLICATION

LINHA **Zr**.....**C1**
LINHA **PLANAR**.....**C2**

C

GUIA DE CONSULTA DE CONECTORES
CONNECTORS CONSULTION GUIDE.....**D1**

TABELA DE CONVERSÃO
CROSS REFERENCE.....**D2**

D

LAMBDA (λ)

$$= \frac{\text{Proporção Instantânea - ar/combustível}}{\text{Proporção Estequiométrica - ar/combustível}}$$

PROPORÇÃO ESTEQUIOMÉTRICA

Relação ideal: ar/combustível:

- **Gasolina - 14.7:1**
(14,7 partes de ar para 01 de combustível gasolina).
- **Álcool - 9.0:1**
(9,0 partes de ar para 01 de combustível álcool).
- **Diesel -15.2:1**
(15,2 partes de ar para 01 de combustível diesel).

CONSTITUIÇÃO

Dióxido de Zircônio (ZrO₂).

CLASSIFICAÇÃO

Sensor Lambda - W aquecido pelo calor dos gases de escapamento, 01 fio (WOR) e 02 fios (WORG).

Sensor Lambda - R aquecido por uma resistência interna, 03 fios (WR) e 04 fios (WRG).

CARACTERÍSTICA

Detecta o teor de oxigênio nos gases de escape, e informa à unidade de comando (computador) quanto a sua presença em relação ao ar de amostragem dentro do sensor para cálculo estequiométrico.

A unidade de comando (computador) não utiliza os seus valores para cálculo quando:

- Na fase fria, pois a mistura deve ser rica.
- Na aceleração rápida ou plena carga.
- Na desaceleração (cut-off) onde a mistura deve ser pobre.

FUNCIONAMENTO

O **Sensor Lambda** gera milivolts conforme o teor de oxigênio nos gases de escape.

O "coração" de um **Sensor Lambda** é um elemento em formato de dedal, fabricado de dióxido de zircônio (um material cerâmico), coberto interna e externamente por uma fina camada de platina microporosa.

Esse elemento é, na verdade, uma célula galvânica (pilha).

Quando o dióxido de zircônio é aquecido acima de aproximadamente 300°C, ele se torna um condutor elétrico conduzindo íons de oxigênio da camada interna de platina (em contato com a atmosfera), para a externa (em contato com os gases de escape).

Valores altos de milivoltagem significam que praticamente todo o oxigênio injetado na câmara de combustão foi consumido, restando quase nada nos gases de escape.

Valores baixos de milivoltagem significam que o oxigênio está sendo injetado além do necessário para a queima do combustível. Portanto, ainda haverá oxigênio nos gases de escape.

Lendo estas milivoltagens, o módulo pode ajustar a mistura entre ar e combustível deixando-a o mais próximo possível do ideal.

LAMBDA (λ)

$$= \frac{\text{immediate proportion of air/fuel}}{\text{stoichiometric proportion of air/fuel}}$$

STOECHEIOMETRIC PROPORTION

Ideal air/fuel ratio:

- **Gasoline - 14.7:1**
(14.7 parts of air for 01 part of gasoline).
- **Alcohol - 9.0:1**
(9.0 parts of air for 01 part of alcohol).
- **Diesel - 15.2:1**
(15.2 parts of air for 01 parts of diesel).

CHEMICAL CONSTITUTION

Zirconium Dioxide (ZrO₂).

CLASSIFICATION

Oxygen Sensor - W heated by the exhaust gases (01 wire – WOR and 02 wires – WORG).

Oxygen Sensor - R heated by an internal resistance (03 wires – WR and 04 wires – WRG).

CHARACTERISTICS

Detects the oxygen presence in the exhaust gases and compares it with the air sample found inside the sensor, sending this information to the fuel injection control unit (computer) in order to calculate the stoichiometric proportion.

The fuel injection control unit (computer) doesn't use the sensor signal when:

- The engine is cold, because during this period the mixture will be rich.
- In fast acceleration or in full load.
- During cut-off, because during this period the mixture will be poor.

FUNCTIONING

The **Oxygen Sensor** generates millivolts according to the quantity of oxygen in the exhaust gases.

The "heart" of the **Oxygen Sensor** is thimble shaped part made of a ceramic material called zirconium dioxide.

This thimble shaped part is also covered on both sides with an extremely thin layer of microporous platinum.

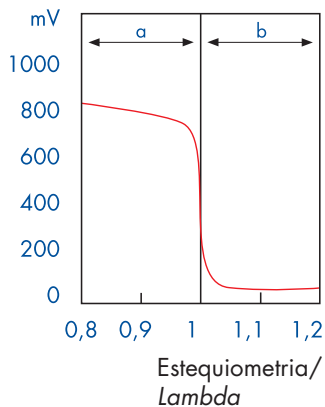
This part works as a galvanic cell (battery).

When the zirconium dioxide is heated over 300°C (572°F) it becomes an electrical conductor, allowing the oxygen ions to move from the internal platinum layer (in contact with the atmosphere) to the external platinum layer (in contact with the exhaust gases).

The generation of a high millivoltage means that practically all oxygen that was injected in the combustion chamber has been consumed, leaving almost no oxygen among the exhaust gases.

On the other hand, the generation of a low millivoltage means that there is more oxygen in the combustion chamber than is needed for combustion, leading to a surplus of oxygen in the exhaust gases.

The fuel injection control unit reads the generated millivoltage and adjusts the air/fuel mixture to be as close to the ideal proportion as possible.



CHAVEAMENTO

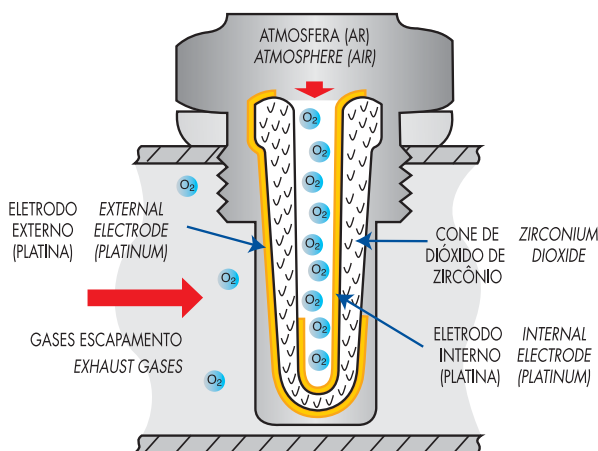
Movimento de transição entre mistura rica e pobre do sinal do **Sensor Lambda**.

- a) mistura rica.
- b) mistura pobre.

SWITCHING

The transition of the **Oxygen Sensor** output signal from rich to lean mixture is called switching.

- a) rich mixture.
- b) lean mixture.



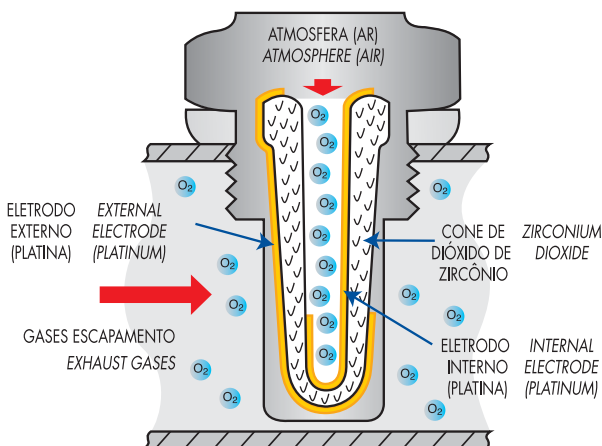
MISTURA RICA

Se o motor está trabalhando com a mistura **RICA**, pouco oxigênio estará presente no cano de escape, pois terá sido consumido para queimar o excesso de combustível.

Assim, poucos íons se agruparão no eletrodo externo e a voltagem gerada será relativamente alta.

RICH MIXTURE

When the engine is working with a **RICH** mixture very little oxygen will be found among the exhaust gases, because almost all oxygen will have been consumed in the combustion of the excess injected fuel. The result will be a low quantity of oxygen ions in the external electrode leading to a higher voltage generation.



MISTURA POBRE

Numa situação contrária, mistura **POBRE**, mais oxigênio estará presente (não há combustível suficiente para queimá-lo todo) o que se traduz em mais íons no eletrodo externo, causando menor potencial elétrico ou menor voltagem.

LEAN MIXTURE

On the other hand, when the engine is working with a **LEAN** mixture, more oxygen will be found in the exhaust gases because of the lack of fuel to burn all the injected oxygen. This will lead to a higher quantity of oxygen ions in the external electrode, resulting in the generation of a smaller voltage.

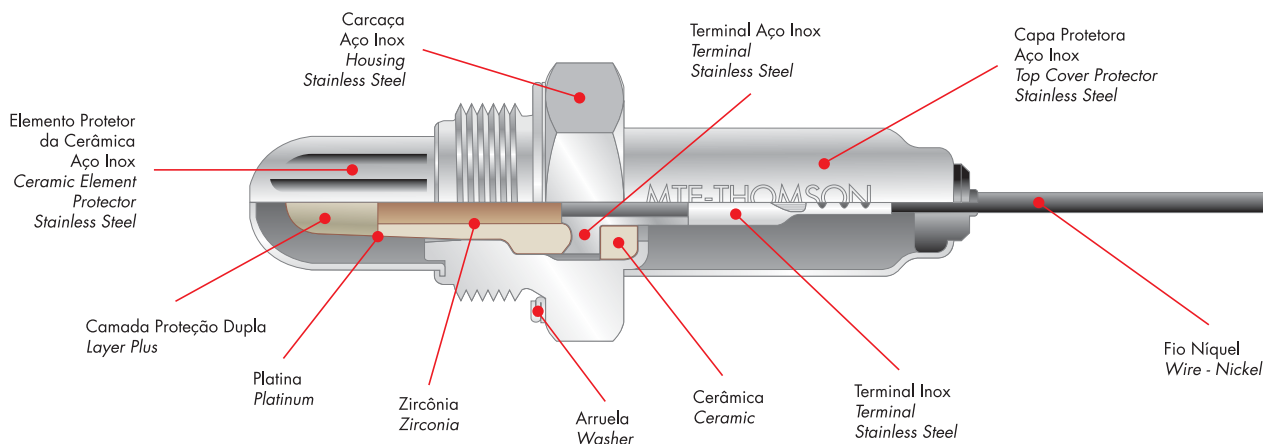
SINAL DE SAÍDA
MISTURA RICA $\lambda < 1$
MISTURA POBRE $\lambda > 1$

0 a 1.1 volts. (0 a 1100 mV)
mais de 0.45 volts. (450 mV) = Excesso de combustível.
menos de 0.45 volts. (450 mV) = Excesso de oxigênio.

OUTPUT SIGNAL
RICH MIXTURE $\lambda < 1$
LEAN MIXTURE $\lambda > 1$

From 0 to 1.1 volts (0 to 1100 millivolts).
More than 0.45 volts (450 mV) = Excess of fuel.
Less than 0.45 volts (450 mV) = Excess de oxygen.

PRINCIPAIS COMPONENTES



MAIN COMPONENTS

FREQÜÊNCIA

100 ms a 350 °C • 50 ms a 800 °C

TEMPERATURA INICIAL DE FUNCIONAMENTO

300 °C (572 °F) sem aquecimento interno
150 °C (302 °F) com aquecimento interno

ALIMENTAÇÃO DA RESISTÊNCIA DE AQUECIMENTO

12 a 14 volts

ROSCA

M18 x 1.5

SEXTAVADO

22 mm

TORQUE

40 ... 60 Nm

TEMPERATURA MÁXIMA DE FUNCIONAMENTO

1000 °C

TEMPERATURA DE ESTOQUE

-40 a 100 °C

UMIDADE RELATIVA

0 a 60 %

GASES CRIADOS NA COMBUSTÃO

H₂O = água
CO₂ = dióxido de carbono
NO_x = óxido de nitrogênio
CH₄ = metano
CO = monóxido de carbono
H₂ = hidrogênio
HC = hidrocarbonetos
SO_x = óxido de enxofre
N₂ = nitrogênio

PERÍODO DE VERIFICAÇÃO

30.000 Km ou 1 ano.

FREQUENCY

100 ms to 350 °C (662 °F) – 50 ms to 800 (1472 °F)

INITIAL WORKING TEMPERATURE

300 °C (572 °F) without internal heating
150 °C (302 °F) with internal heating

INPUT VOLTAGE OF THE HEATER

12 to 14 volts

THREAD

M18 x 1.5

HEXAGONAL

22 mm

TORQUE

40 ... 60 Nm

MAXIMUM WORKING TEMPERATURE

1000 °C (1832 °F)

STOCK KEEPING TEMPERATURE

-40 °C to 100 °C (-40 °F to 212 °F)

STOCK KEEPING RELATIVE HUMIDITY

0 to 60%

GASES CREATED DURING COMBUSTION

H₂O = water
CO₂ = carbon dioxide
NO_x = nitrogen oxide
CH₄ = methane
CO = carbon monoxide
H₂ = hydrogen
HC = hydrocarbons
SO_x = sulfur oxide
N₂ = nitrogen

CHECKING PERIOD

30,000 km or 1 year

TECNOLOGIA



Cerâmica Condutora - Zircônia Conductive Ceramic - Zirconia

TECHNOLOGY



Micro-Aquecedor Heater

CAUSAS E DEFEITOS MAIS COMUNS

- Gasto exagerado de combustível.
- Perda de potência.
- Sistema de ignição defeituoso, ex.: velas, cabos, etc...
- Conversor catalítico danificado.
- Alto índice de hidrocarbonetos.
- Tanque cheio demais, danifica o canister causando mistura rica.
- Trinca (*microscópica*) na cerâmica do sensor por queda.

Perda de sinal por:

- Solda em conexões, quando utilizada como **Sensor Lambda Universal**.
- Mau contato elétrico nos terminais ou plugs de conexão.

SUBSTITUIÇÃO E INSTALAÇÃO

CUIDADO ao remover o **Sensor Lambda** usado, pois, provavelmente ele estará preso na rosca por corrosão ou oxidação. Na montagem do novo **Sensor Lambda**, utilizar graxa para alta temperatura em sua rosca para que a próxima troca possa ser feita com facilidade. Evite batidas ou choques, pois, poderá causar danos a cerâmica do Sensor.

NÚMEROS DE FIOS

- 01 FIO** - Sinal para o computador (*Fio Preto*), o negativo é feito pela rosca do **Sensor** com o tubo de escape de gases.
- 02 FIOS** - Sinal para o computador (*Fio Preto*) e um negativo (*Fio Cinza*).
- 03 FIOS** - Sinal para o computador (*Fio Preto*) e dois de alimentação da resistência de aquecimento (*Fios Brancos*), o negativo é feito pela rosca do **Sensor** com o tubo de escape dos gases.
- 04 FIOS** - Sinal para o computador (*Fio Preto*), um negativo (*Fio Cinza*) e dois de alimentação da resistência de aquecimento (*Fios Brancos*).

MOST COMMON DEFECTS

- Exaggerated fuel consumption.
- Loss of power.
- Failure in the ignition system.
- Damaged catalytic converter.
- High level of hydrocarbons.
- Fuel tank over fueled damages the canister and causes rich mixture.
- Crack in the ceramic thimble caused by accidental drop of the sensor.

Loss of signal can be caused by:

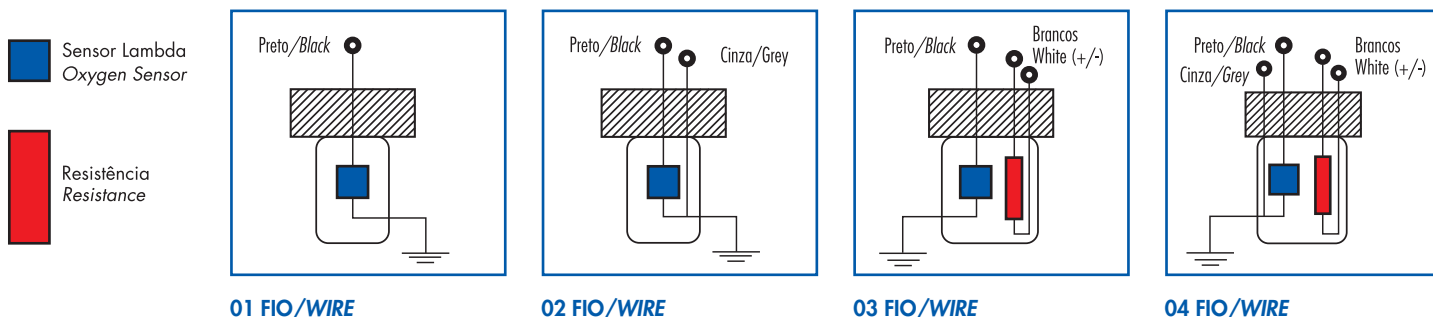
- Use of welding in the connection of the **Universal Oxygen Sensor**.
- Problems in the terminal or in the connection plug.

SUBSTITUTION AND INSTALLATION

Remove the old **Oxygen Sensor** carefully because the thread can be stuck due to corrosion or oxidation. Use high temperature grease in the thread of the new **Oxygen Sensor**, so it can be easily removed later. Avoid hitting or dropping the Lambda Sensor because the ceramic parts can be damaged.

QUANTITY OF WIRES

- 01 WIRE** - Output signal (black wire), the negative is made by the Sensor thread attached to the exhaust system.
- 02 WIRES** - Output signal (black wire) and negative (grey wire).
- 03 WIRES** - Output signal (black wire), two wires to power the heater (white wires) and the negative is made by the Sensor thread a ttached to the exhaust system.
- 04 WIRES** -Output signal (black wire), two wires to power the heater (white wires) and one negative (grey wire).



DANIFICA COM:

O Sensor Lambda deve ser verificado em relação a problemas que podem danificar o corpo, o cabo ou o conector. Devido a proximidade com o sistema de exaustão estes podem se fundir e o sensor deve ser substituído. Outro dano é a entrada de água pelo corpo do sensor ou pelas vedações do cabo com o conector necessitando sua substituição.

O elemento do sensor lambda também pode ser afetado pelas substâncias químicas encontradas nos gases de escape dos veículos. Seguem abaixo as principais contaminações encontradas no sensor lambda e após sanado o problema no motor ou no combustível ele deve ser substituído.

DAMAGES WITH:

The sensor should be checked upon removal to see whether there is any damage to the main body, wires or the plug. Because of its proximity to the exhaust system, poor fitting may cause the plug or wire covers to melt, which results in the need to replace the sensor. Other physical damage to the sensor, such as damage to the sensor body, water ingress or loosening of cable seals leads to the need for replacement.

The sensor element can also be affected by chemicals in the vehicles emissions, which should not be present. In each case, the problem should be rectified and the sensor replaced. The following pictures show how chemicals which should not be present in the fuel system, along with engine damage, can affect the sensor and require it to be replaced.



Mistura Rica
Rich Fuel Mixture



Contaminação por Silica
Silicon Poisoning



Contaminação por Chumbo
Lead Poisoning

Alto Consumo de Óleo
High Oil Consumption



Líquido de Arrefecimento
Antifreeze
Contamination



TAMBÉM DANIFICA COM:

Combustível ruim; Curto-circuito do sinal ao negativo ou terra; Corrosão nas conexões da fiação; Líquidos solventes ou detergentes.

OTHER DAMAGES:

Bad quality fuel; Short circuit from signal to negative or ground; Corrosion in the wires connections; Solvents or detergents in the exhaust system.

NOTA: Não existe nenhum método de limpeza que consiga recuperar o Sensor Lambda após ter sido contaminado.

NOTE: There is no cleaning method capable to restore the Lambda sensor after to be contaminated.

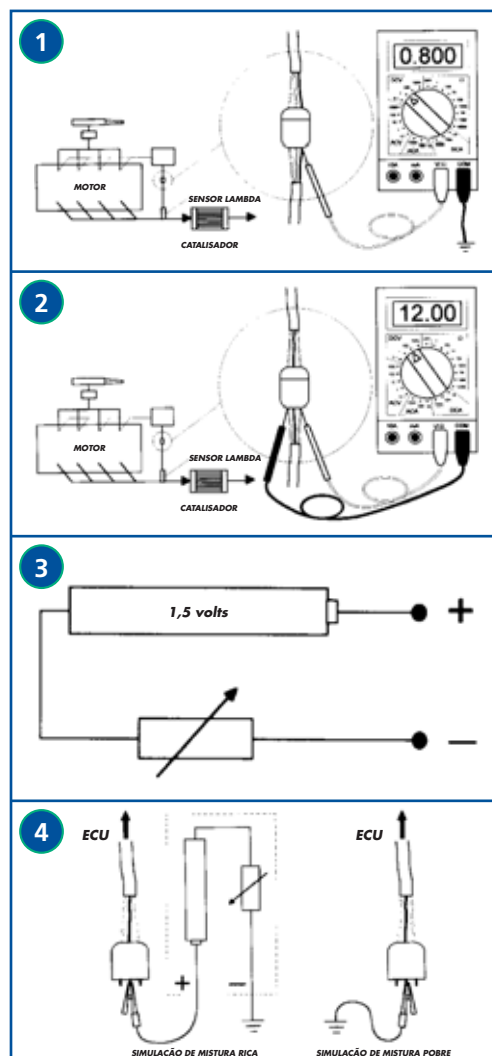
DIAGNÓSTICO SENSOR LAMBDA

Este tipo de diagnóstico verifica o Sensor Lambda, o Computador do Veículo (ECU) e suas respectivas conexões.

Uma verificação completa do sistema de Injeção Eletrônica do motor, incluindo todos os sensores e atuadores, deve ser realizado antes de diagnosticar o Sensor Lambda.

A) Teste com Multímetro Digital Automotivo

01. Motor em marcha lenta e na temperatura normal de funcionamento.
02. Com o Sensor Lambda ligado, unir o positivo do Multímetro com o cabo que envia o sinal (fio preto) a ECU e o negativo à massa do veículo.
03. Selecionar a escala até 1 volt. **(1)**
04. Estabilizar o motor a 1.500 rpm aproximadamente.
05. Se a voltagem oscilar alternativamente entre 0,2 e 0,8 volts o Sensor Lambda está funcionando.
06. Se a voltagem permanecer constante, o Sensor Lambda pode estar inoperante ou a ECU não está respondendo aos sinais do sensor.
07. Para testar o Sensor Lambda devemos acelerar bruscamente o motor e soltar rapidamente deixando cair a rotação até atingir a marcha lenta. Na aceleração e desaceleração, os valores de tensão são de 0,8 e 0,2 volts respectivamente. Caso negativo, o Sensor Lambda não está enviando sinal a ECU e deve ser substituído.
Nota: Verifique antes a alimentação de tensão na resistência de aquecimento (12 volts). **(2)**
08. Para testar a ECU devemos simular os sinais de tensão e verificar se unidade responde a eles:
 - a) Desconectar o Sensor Lambda.
 - b) Ligar um cabo de alimentação no fio preto do chicote do veículo.
 - c) Montar um Circuito de Simulação com uma pilha de 1,5 volts e uma resistência variável e ajustar para uma tensão de saída de no máximo 1 volt. **(3)**
 - d) Se a tensão encontrada no item 6 estiver abaixo de 0,4 volts, ligar o positivo do circuito de simulação ao cabo do sinal do sensor e o negativo na massa. **(4)** Esta indicação à ECU é de mistura rica, portanto a rotação do motor deve diminuir caso ela esteja respondendo.
 - e) Se a tensão encontrada no item 6 estiver acima de 0,4 volts, ligar o cabo de alimentação do sensor na massa do veículo. Esta indicação é de mistura pobre e a rotação deverá aumentar. **(4)**



09. Caso a ECU não responda a esta simulação, deve-se checar o chicote do veículo antes de substituí-la.



B) Teste com o EA33 Lambdascope THOMSON-CAR

Este aparelho é compacto e de fácil utilização. Sua principal função é avaliar o funcionamento da Lambda e simular as condições de mistura rica e pobre.



C) Teste com o EA33 Plus THOMSON-CAR

Além de avaliar o funcionamento do Sensor Lambda, avalia a velocidade de trabalho em frequência (Hz), indica por Bargraph em duas escalas de tensão de até 1 volt e 1,5 volt. Testa também a tensão da bateria e o tempo de subida e descida para mistura pobre e rica.

Nota: Maiores detalhes de como utilizar o EA33 e o EA33 Plus, consultar o manual do produto.

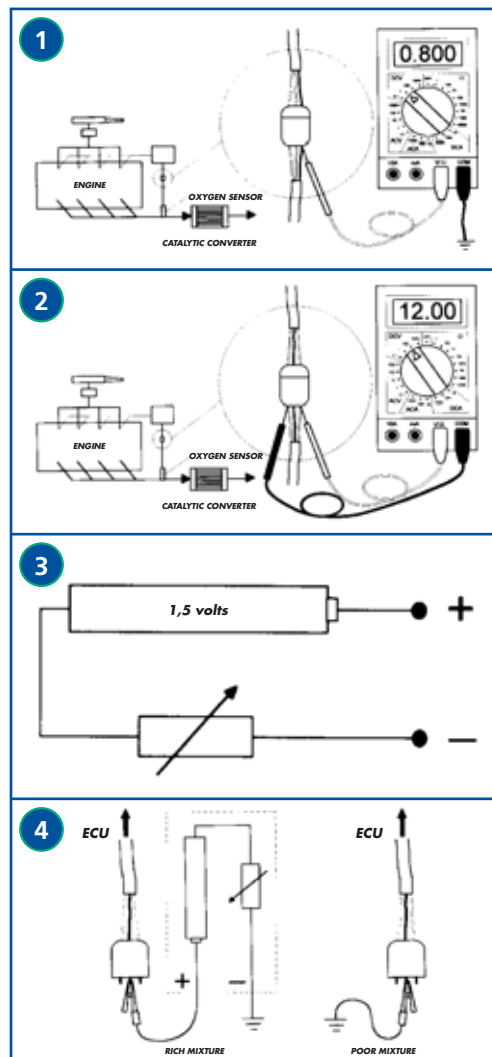
LAMBDA SENSOR DIAGNOSIS

This kind of diagnosis checks the Oxygen Sensor, the vehicle computer (ECU) and its respective connections.

A complete Eletronic Injection System check, including all sensors and actuators should be done before diagnosing the Oxygen sensor.

A) Testing with an Automotive Digital Multimeter

01. Engine at idle and at operating normal temperature.
02. With the Oxygen sensor connected, attach the Multimeter positive (+) cable with the cable that sends the signal (black wire) to the ECU, and the negative cable to the vehicle ground.
03. Select the scale till 1 Volt. **(1)**
04. Stabilize the engine rotation at 1500 rpm, approx.
05. If the voltage oscillates alternatively between 0.2 and 0.8 Volt, the Oxygen sensor is operating.
06. If the voltage remains constant, the Oxygen sensor could be inoperative, or the ECU is not answering to the sensor's signals.
07. In order to test the Oxygen sensor, it is necessary to quickly accelerate the engine, and then suddenly release the gas pedal, letting the engine's rotation return to idle speed. While accelerating and decelerating, the Multimeter tension values should be 0.8 and 0.2 Volt respectively.
If this is not happening, the Oxygen sensor is not sending signals to ECU and must be replaced.
Note: Prior to the test check the tension in the heater resistance (12 Volt). **(2)**
08. In order to test the ECU, simulate the Oxygen sensor's tension signals and check how the ECU unit answers to them:
 - a) Disconnect the Oxygen sensor.
 - b) Connect a feeding cable in the black wire of the vehicle's wiring harness.
 - c) Assembly a simulation circuit, with a 1.5 Volt battery and a variable resistance, adjusting its output tension for 1 Volt max. **(3)**
 - d) If the tension encountered in item 6 is bellow 0.4 Volt, connect the simulation circuit positive (+) cable to the sensor signal cable, (black wire) and the negative (-) cable to vehicle's ground. **(4)**
This indicates a rich mixture to the ECU So, if the ECU is answering, the engine rotation should be reduced.
 - e) If the encountered tension in item 6 is above of 0.4 Volt, connect the sensor's feeding cable to vehicle's ground. With this indication of poor mixture, the engine rotation should be increased. **(4)**



09. In case the ECU does not answer to this simulation, the vehicle's wiring harness should be checked, before replacing the ECU.



C) Testing with THOMSON-CAR EA33 Plus

Besides analyzing the functioning of the Oxygen sensor, this equipment also evaluates the part's working speed in frequency (Hz), indicates the readings in a Bargraph with two scales (1.0 and 1.5 Volt) and tests the battery tension and the sensor's switching time between poor and rich mixtures.

Note: Better details about how to use the EA 33 and the EA 3 Plus, refer the product manual.

B) Testing with THOMSON-CAR EA33 Lambdascope

This equipment is compact and easy to use. Its main function is to evaluate the Oxygen Sensor's functioning and to simulate the poor and rich mixtures conditions.



FALHAS DE ORIGEM MECÂNICA

É importante verificar as principais falhas mecânicas que normalmente ocorrem em um veículo. Isto facilitará o diagnóstico no Sensor Lambda.

Verificar sempre:

01. Qualidade do combustível;
02. Especificações das velas e condições dos cabos de ignição;
03. Compressão do motor;
04. Filtros de ar, óleo e combustível.;
05. Fluxo de gases no escapamento e catalisador;
06. Sistema de lubrificação e arrefecimento do motor;
07. Conexões do chicote quanto a oxidações;
08. Tensão da bateria;
09. Sincronismo do motor;
10. Mangueiras de combustível, sensor map, regulador de pressão, etc;
11. Pressão e vazão de combustível;
12. Análise de gases: CO, CO₂, O₂, HC e NO_x.

FAILURES OF MECHANICAL ORIGIN

It's important to check the main mechanical failures that usually occurs in a vehicle. This action will facilitate the oxygen sensor diagnosis.

Always check:

01. The fuel quality.
02. The specification of the spark plug and the condition of the ignition cables.
03. Engine's compression.
04. Air, oil and fuel filters.
05. The gase's flow in the exhaust pipe and in the catalyst converter.
06. The engine's lubrication and cooling systems.
07. The oxidation condition of the wiring harness.
08. The battery's tension.
09. The engine's timing
10. Fuel hoses, map sensor, pressure regulator, etc.
11. The fuel pressure and outflow.
12. Gases analysis: CO, CO₂, O₂, HC and NO_x.

GARANTIA

Todos os produtos da **MTE-THOMSON** têm garantia de **01 (um) ano** contra defeito de material ou de fabricação. A garantia limita-se a troca da peça defeituosa e não podemos estender a garantia a defeitos provocados por mau uso, negligência, acidente ou desgaste.

Também não podemos tomar a responsabilidade por qualquer perda ou dano que se predenda ter, resultado do uso de qualquer dos nossos produtos.

Reclamações sobre danos ou faltas na entrega, devem ser feitas o mais rápido possível e por escrito.

GUARANTEE

All **MTE-THOMSON** products are guaranteed for **01 (one) year** against defects arising from faulty materials or fabrication.

The guarantee is limited to the replacement of the faulty part; we cannot extend the guarantee to cover defects caused by misuse, neglect, accident or wear and tear. We cannot accept liability for consequential loss or damage which is claimed to have resulted from the use of one of our products.

Claims resulting from damage or discrepancies during delivery of goods must be made without delay and reported in writing.

APLICAÇÃO POR MONTADORA
VEHICLE MANUFACTURES APPLICATION

A

INFORMAÇÕES TÉCNICAS
TECHNICAL INFORMATIONS

B

APLICAÇÃO POR PRODUTO
PRODUCT APPLICATION

LINHA **Zr**.....**C1**
LINHA **PLANAR**.....**C2**

C1

GUIA DE CONSULTA DE CONECTORES
CONNECTORS CONSULTION GUIDE.....**D1**

TABELA DE CONVERSÃO
CROSS REFERENCE.....**D2**

D

SENSOR LAMBDA CONECTOR

OXYGEN SENSOR
SENSOR DE OXÍGENO
LAMBDA-SENDEN



THOMSON[®]
CAR
INJEÇÃO ELETRÔNICA

MTE-THOMSON[®]
TEMPERATURA

SENSOR LAMBDA

OXYGEN SENSOR

THOMSON
CAR
INJEÇÃO ELETRÔNICA

PRODUTO
PRODUCT

TIPO DE CONECTOR
TYPE OF CONNECTION

B=BRANCO
WHITE

C=CINZA
GRAY

P=PRETO
BLACK

7821
7821.40.042
7821.40.063
7821.40.088

AUDI
VOLKSWAGEN

MONTADORA
MANUFACTURER

ESQUEMA ELÉTRICO
ELECTRIC DIAGRAM

COMPIMENTO DOS FIOS (L)
WIRE LENGTH

LEGENDA
LEGEND

NÚMERO DE FIOS
NR. OF WIRES

CONECTOR
CONNECTOR

L = 42
L = 63
L = 88

Zr

AQUECEDOR
HEATER

SEXTAVADO
HEXAGONAL

22 mm

SINAL
SIGNAL

TERRA
GROUND

ROSCA
THREAD

M 18 x 1,5

CODIFICAÇÕES
CODE

MTE-THOMSON
7821.40.042 **348**

78 = LAMBDA COM CONECTOR
OXYGEN SENSOR WITH CONNECTOR

21 = TIPO DO CONECTOR
TYPE OF CONNECTOR

4 = Nº DE FIOS
NR. OF WIRES

0 = TIPO DE ACESSÓRIO
ACCESSORY TYPE

042 = COMPIMENTO DOS FIOS - CM
WIRE LENGTH - CM

34ª = SEMANA
WEEK

8 = ANO 2008
YEAR 2008

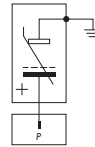
DATA DE FABRICAÇÃO
DATES FROM PRODUCTION

L (CM)

7810

7810.10.040
7810.11.032*
7810.11.040*
7810.11.045*
7810.12.040**

DAEWOO
GM
HYUNDAI
ISUZU
OPEL
SUBARU
SUZUKI



1

Zr

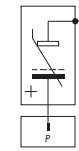
L = 40
L = 32
L = 45

* C/ CAPA PROTETORA ** FIO VIOLETA
* WITH PROTECTION ** PURPLE WIRE

7811

7811.10.020
7811.10.025
7811.10.047
7811.10.100

FIAT
NISSAN
RENAULT
SAAB
VOLKSWAGEN



1

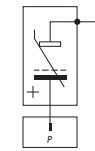
Zr

L = 20
L = 25
L = 47
L = 100

7812

7812.10.020

SUZUKI



1

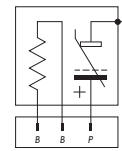
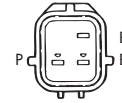
Zr

L = 20

7813

7813.30.031

MAZDA



3

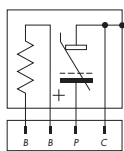
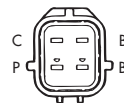
Zr

L = 31

7813

7813.40.030
7813.40.042
7813.40.050
7813.40.060
7813.40.083
7813.40.088

FIAT
FORD
MAZDA
RENAULT



4

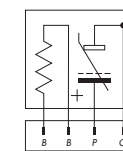
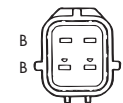
Zr

L = 30
L = 42
L = 50
L = 60
L = 83
L = 88

7813

7813.45.035

FIAT



4

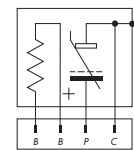
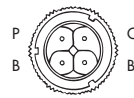
Zr

L = 35

7814

7814.40.027
7814.40.037
7814.40.068

MERCEDES-BENZ



4

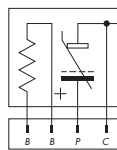
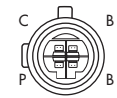
Zr

L = 27
L = 37
L = 68

7815

7815.40.037

HYUNDAI



4

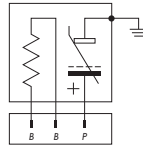
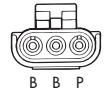
Zr

L = 37

7816

7816.30.022
7816.30.029
7816.30.037
7816.30.042
7816.30.045
7816.30.056
7816.30.091
7816.30.122

GM
HONDA
NISSAN
OPEL
RENAULT
TOYOTA
VOLKSWAGEN



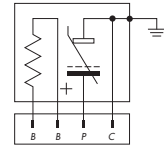
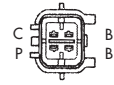
3
Zr

L = 22
L = 29
L = 37
L = 42
L = 45
L = 56
L = 91
L = 122

7817

7817.40.043

MITSUBISHI
VOLVO



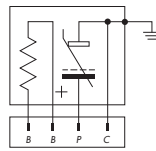
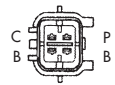
4
Zr

L = 43

7817

7817.45.035
7817.45.040
7817.45.045
7817.45.050
7817.45.065
7817.45.072
7817.45.102

MITSUBISHI
VOLVO



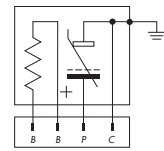
4
Zr

L = 43
L = 35
L = 40
L = 45
L = 50
L = 65
L = 72
L = 102

7818

7818.40.020
7818.40.030
7818.40.040
7818.40.050
7818.40.055
7818.40.060
7818.40.066
7818.40.071

FORD
MERCEDES BENZ
MITSUBISHI



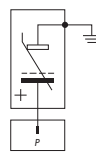
4
Zr

L = 20
L = 30
L = 40
L = 50
L = 55
L = 60
L = 66
L = 71

7819

7819.10.037
7819.10.048

HONDA
ROVER
SUZUKI



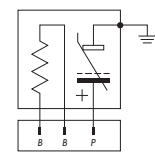
1
Zr

L = 37
L = 48

7820

7820.30.030
7820.30.038

FORD



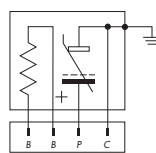
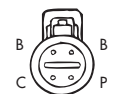
3
Zr

L = 30
L = 38

7820

7820.40.026
7820.40.030
7820.40.040
7820.40.051
7820.40.062
7820.40.082

ASTON MARTIN
FORD
JAGUAR
MAZDA
VOLKSWAGEN



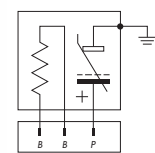
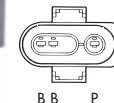
4
Zr

L = 26
L = 30
L = 40
L = 51
L = 62
L = 82

7821

7821.30.041

TOYOTA
VOLKSWAGEN



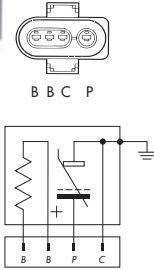
3
Zr

L = 41

7821

7821.40.035
7821.40.052
7821.40.057
7821.40.062
7821.40.072
7821.40.078
7821.40.087
7821.40.099
7821.40.143

**FORD
MAZDA
VOLKSWAGEN**



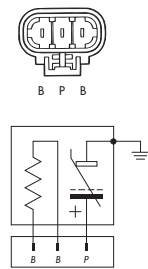
**4
Zr**

L = 35
L = 52
L = 57
L = 62
L = 72
L = 78
L = 87
L = 99
L = 143

7822

7822.30.026
7822.30.038
7822.30.081
7822.30.106

NISSAN



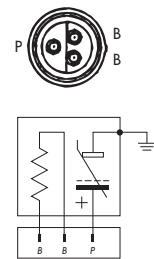
**3
Zr**

L = 26
L = 38
L = 81
L = 106

7823

7823.30.071
7823.30.094

PORSCHE



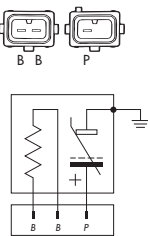
**3
Zr**

L = 71
L = 94

7824

7824.30.051

PEUGEOT



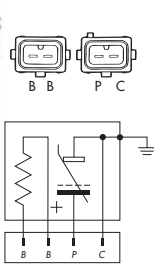
**3
Zr**

L = 51

7824

7824.40.045
7824.40.051
7824.40.067
7824.40.120
7824.40.150

**CITROËN
FIAT
PEUGEOT**



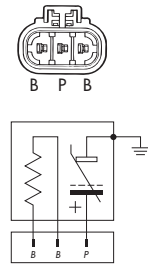
**4
Zr**

L = 45
L = 51
L = 67
L = 120
L = 150

7825

7825.30.038

NISSAN



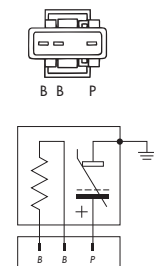
**3
Zr**

L = 38

7826

7826.30.110

SAAB



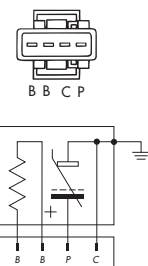
**3
Zr**

L = 110

7826

7826.40.037
7826.40.050
7826.40.063
7826.40.070
7826.40.080
7826.40.104
7826.40.110
7826.40.120
7826.40.125
7826.40.140
7826.40.148
7826.40.160
7826.40.180

**CITROËN
PEUGEOT**



**4
Zr**

L = 37
L = 50
L = 63
L = 70
L = 80
L = 104
L = 110
L = 120
L = 125
L = 140
L = 148
L = 160
L = 180

7827

7827.30.036
7827.30.049
7827.30.061
7827.30.071
7827.30.090
7827.30.098
7827.30.110
7827.30.120
7827.30.125
7827.30.165
7827.30.170

CHRYSLER, CITROËN,
FIAT, HONDA, PEUGEOT,
RENAULT, SUBARU,
TOYOTA, VOLVO, VW



3

Zr

L = 36
L = 49
L = 61
L = 71
L = 90
L = 98
L = 110
L = 120
L = 125
L = 165
L = 170

7828

7828.40.052
7828.40.070
7828.40.088
7828.40.091
7828.40.115
7828.40.160

FIAT



4

Zr

L = 52
L = 70
L = 88
L = 91
L = 115
L = 160

7829

7829.40.114
7829.40.135

VOLKSWAGEN



4

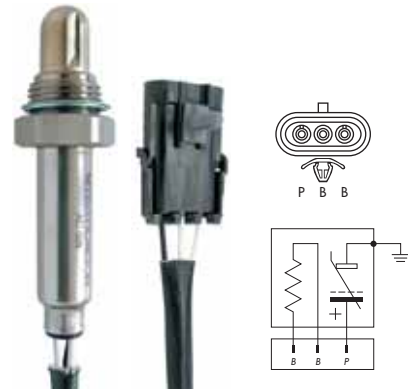
Zr

L = 114
L = 135

7830

7830.30.030
7830.30.069

CHRYSLER
DODGE
PLYMOUTH



3

Zr

L = 30
L = 69

7830

7830.31.018
7830.31.026
7830.31.039

RENAULT



3

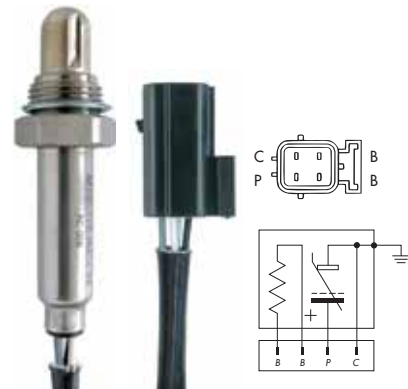
Zr

L = 18
L = 26
L = 39

7832

7832.40.040
7832.40.054
7832.40.059

ROVER



4

Zr

L = 40
L = 54
L = 59

7833

7833.30.042

NISSAN
SUBARU



3

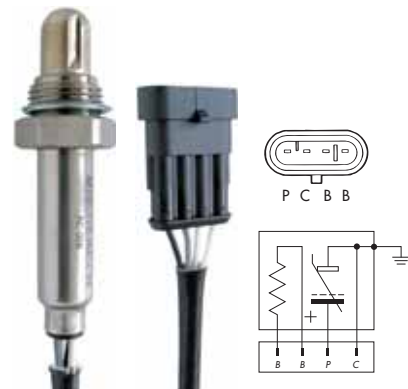
Zr

L = 42

7834

7834.40.026
7834.40.031
7834.40.038
7834.40.054
7834.40.061
7834.40.080
7834.40.089
7834.40.097
7834.40.117

ALFA ROMEO
FERRARI
FIAT
LANCIA



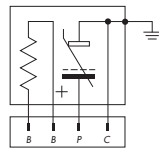
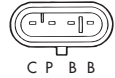
4

Zr

L = 26
L = 31
L = 38
L = 54
L = 61
L = 80
L = 89
L = 97
L = 117

7834

7834.45.040



4

Zr

L = 40

GM

7835

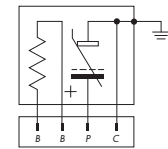
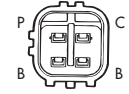
7835.40.020

7835.40.028

7835.40.033

7835.40.040

7835.40.050



4

Zr

L = 20

L = 28

L = 33

L = 40

L = 50

LEXUS
NISSAN
MERCEDES-BENZ
TOYOTA

7835

7835.45.025

7835.45.030

7835.45.035

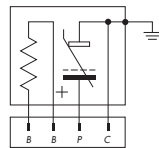
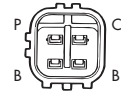
7835.45.040

7835.45.050

7835.45.057

7835.45.065

7835.45.080



4

Zr

L = 25

L = 30

L = 35

L = 40

L = 50

L = 57

L = 65

L = 80

TOYOTA

7836

7836.40.040

7836.40.044

7836.40.054

7836.40.057

7836.40.065

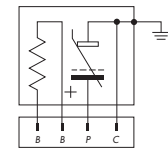
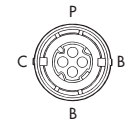
7836.40.073

7836.40.084

7836.40.091

7836.40.142

7836.40.150



4

Zr

L = 40

L = 44

L = 54

L = 57

L = 65

L = 73

L = 84

L = 91

L = 142

L = 150

BMW

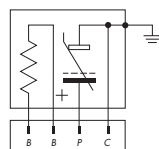
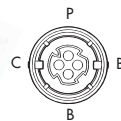
7836

7836.45.027

7836.45.037

7836.45.068

7836.45.080



4

Zr

L = 27

L = 37

L = 68

L = 80

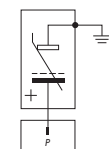
BMW

7837

7837.10.039

7837.10.055

7837.10.065



1

Zr

L = 39

L = 55

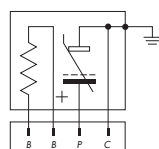
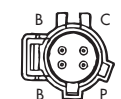
L = 65

FORD
MAZDA

7838

7838.40.038

7838.40.048



4

Zr

L = 38

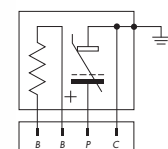
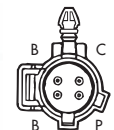
L = 48

CHRYSLER

7838

7838.45.038

7838.45.048



4

Zr

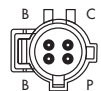
L = 38

L = 48

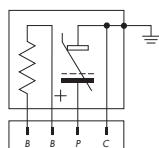
CHRYSLER

7839

7839.40.038
7839.40.048
7839.40.076



4
Zr



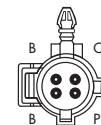
L = 38
L = 48
L = 76

CHRYSLER

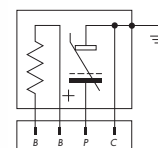


7839

7839.45.038
7839.45.048
7839.45.076



4
Zr



L = 38
L = 48
L = 76

CHRYSLER

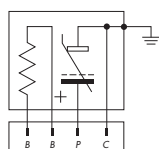


7840

7840.40.029
7840.40.045



4
Zr



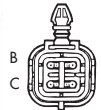
L = 29
L = 45

CHRYSLER

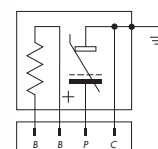


7840

7840.41.029
7840.41.045



4
Zr



L = 29
L = 45

CHRYSLER

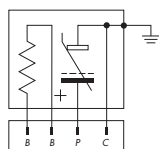


7841

7841.40.055
7841.40.061
7841.40.111



4
Zr



L = 55
L = 61
L = 111

VOLKSWAGEN

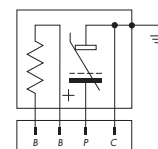


7841

7841.41.045
7841.41.058
7841.41.092
7841.41.101



4
Zr



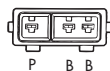
L = 45
L = 58
L = 92
L = 101

HONDA
VOLKSWAGEN

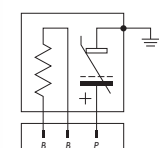


7842

7842.30.034
7842.30.043
7842.30.055
7842.30.061



3
Zr



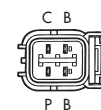
L = 34
L = 43
L = 55
L = 61

TOYOTA
VOLKSWAGEN

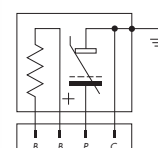


7843

7843.40.024
7843.40.032
7843.40.040
7843.40.060



4
Zr



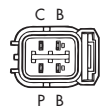
L = 24
L = 32
L = 40
L = 60

HONDA



7843

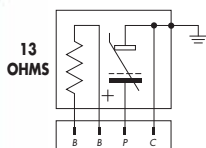
7843.43.040



4

Zr

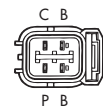
L = 40



HONDA

7843

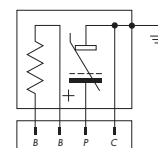
7843.40.040 P1



4

Zr

L = 40

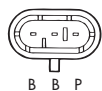


HONDA

7844

7844.30.026

7844.30.089

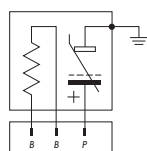


3

Zr

L = 26

L = 89

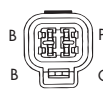


FIAT
RENAULT

7845

7845.40.029

7845.40.032

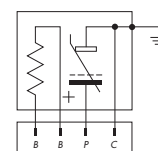


4

Zr

L = 29

L = 32



MITSUBISHI

7845

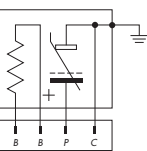
7845.45.030



4

Zr

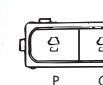
L = 30



HYUNDAI

7846

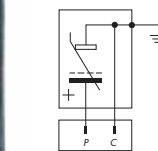
7846.20.047



2

Zr

L = 47



MITSUBISHI
VOLKSWAGEN

7847

7847.10.034

7847.10.040

7847.10.047



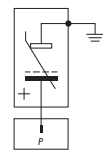
1

Zr

L = 34

L = 40

L = 47

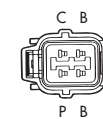


HONDA
TOYOTA

7848

7848.40.041

7848.40.046

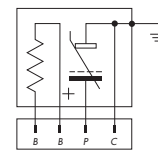


4

Zr

L = 41

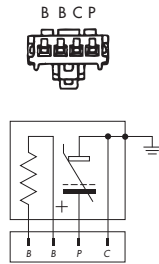
L = 46



HONDA

7849

7849.40.034



4

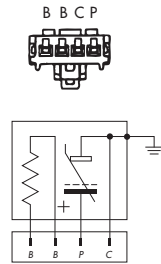
Zr

L = 34

MITSUBISHI

7849

7849.40.034 P2



4

Zr

L = 34

MITSUBISHI

7850

7850.10.045

7850.10.050

7850.10.055

7850.10.065

7850.10.070

7850.10.080



1

Zr

L = 45

L = 50

L = 55

L = 65

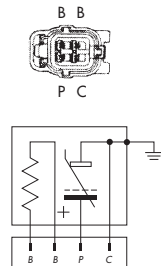
L = 70

L = 80

HYUNDAI
MITSUBISHI

7851

7851.40.046



4

Zr

L = 46

MAZDA

7851

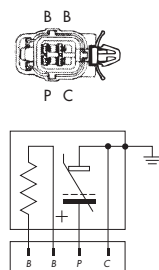
7851.41.025

7851.41.045

7851.41.050

7851.41.065

7851.41.080



4

Zr

L = 25

L = 45

L = 50

L = 65

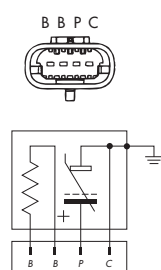
L = 80

MAZDA

7852

7852.40.038

7852.40.045



4

Zr

L = 38

L = 45

PEUGEOT
RENAULT

7853

7853.40.028

7853.40.035

7853.40.042

7853.40.050

7853.40.057

7853.40.062

7853.40.072

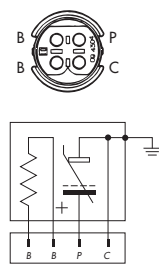
7853.40.080

7853.40.083

7853.40.087

7853.40.098

7853.40.115



4

Zr

L = 28

L = 35

L = 42

L = 50

L = 57

L = 62

L = 72

L = 80

L = 83

L = 87

L = 98

L = 115

BMW
MERCEDES-BENZ

7853

7853.45.030

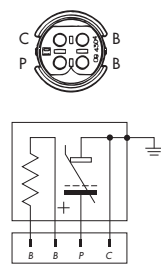
7853.45.040

7853.45.050

7853.45.057

7853.45.087

7853.45.102



4

Zr

L = 30

L = 40

L = 50

L = 57

L = 87

L = 102

BMW
MERCEDES-BENZ

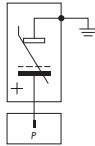
7854

7854.10.042
7854.10.047



1
Zr

L = 42
L = 47



KIA
MAZDA

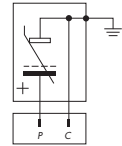
7855

7855.20.046
7855.20.058



2
Zr

L = 46
L = 58



MITSUBISHI

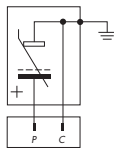
7856

7856.20.038



2
Zr

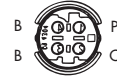
L = 38



RENAULT

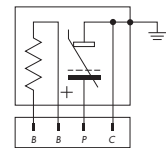
7857

7857.40.035
7857.40.045
7857.40.057
7857.40.087



4
Zr

L = 35
L = 45
L = 57
L = 87



BMW
MERCEDES-BENZ

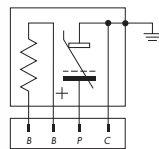
7858

7858.40.087



4
Zr

L = 87



MERCEDES-BENZ

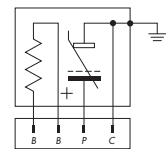
7859

7859.40.098
7859.40.102



4
Zr

L = 98
L = 102



BMW

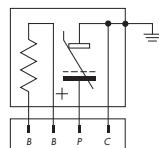
7860

7860.40.030
7860.40.045



4
Zr

L = 30
L = 45



BMW

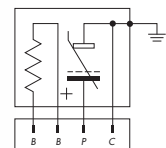
7861

7861.40.025
7861.40.032
7861.40.037
7861.40.048



4
Zr

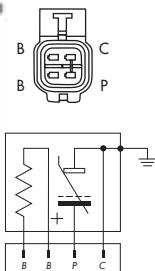
L = 25
L = 32
L = 37
L = 48



RENAULT

7862

7862.40.175



4

Zr

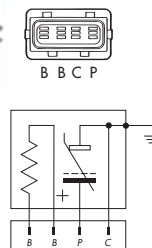
L = 175

GM



7863

7863.40.105



4

Zr

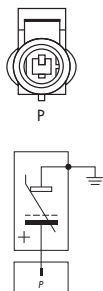
L = 105

VOLVO



7864

7864.10.020



1

Zr

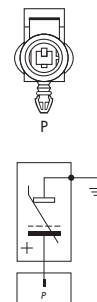
L = 20

GM



7864

7864.11.036



1

Zr

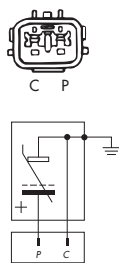
L = 36

GM



7865

7865.20.110



2

Zr

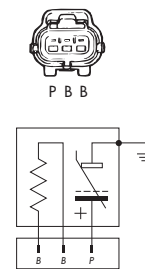
L = 110

MAZDA



7866

7866.30.042



3

Zr

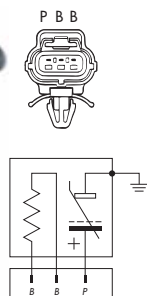
L = 42

MAZDA



7866

7866.31.038



3

Zr

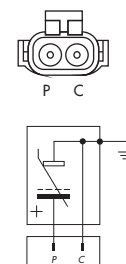
L = 38

MAZDA



7867

7867.20.030



2

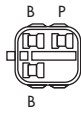
Zr

L = 30

DAEWOO



7868
7868.30.048

3
Zr
L = 48



SUBARU

7868
7868.40.050






4
Zr
L = 50

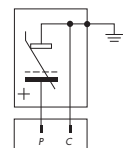


SUBARU

7869
7869.20.030
7869.20.045
7869.20.060






2
Zr
L = 30
L = 45
L = 60

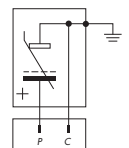


TOYOTA

7869
7869.25.030
7869.25.045
7869.25.060


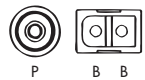



2
Zr
L = 30
L = 45
L = 60

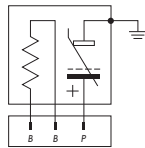


TOYOTA

7870
7870.30.051
7870.30.076





3
Zr
L = 51
L = 76

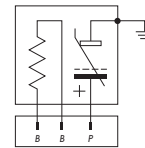


MERCEDES-BENZ

7871
7871.30.032

3
Zr
L = 32



MERCEDES-BENZ

7872
7872.40.077




4
Zr
L = 77



MERCEDES-BENZ

7873
7873.40.029
7873.40.030
7873.40.034



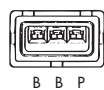

4
Zr
L = 29
L = 30
L = 34



BMW

7874

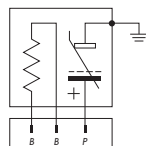
7874.30.097



3

Zr

L = 97



VOLKSWAGEN

7876

7876.40.055

7876.40.070

7876.40.133



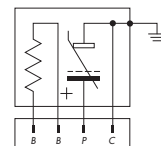
4

Zr

L = 55

L = 70

L = 133



VOLKSWAGEN

7877

7877.40.047

7877.40.053

7877.40.062

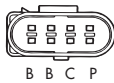
7877.40.070

7877.40.100

7877.40.111

7877.40.158

7877.40.169



4

Zr

L = 47

L = 53

L = 62

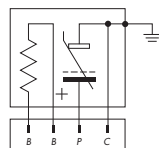
L = 70

L = 100

L = 111

L = 158

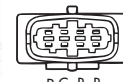
L = 169



VOLKSWAGEN

7878

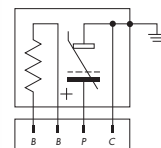
7878.40.051



4

Zr

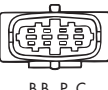
L = 51



GM
OPEL

7878

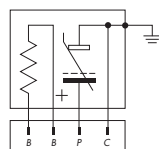
7878.43.080



4

Zr

L = 80



GM
OPEL

7879

7879.40.030

7879.40.040

7879.40.065

7879.40.080



4

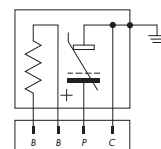
Zr

L = 30

L = 40

L = 65

L = 80



GM
OPEL

7879

7879.43.057

7879.43.120

7879.43.130



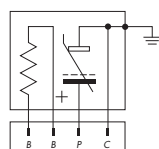
4

Zr

L = 57

L = 120

L = 130



GM
OPEL

7879

7879.45.030

7879.45.045

7879.45.050

7879.45.057

7879.45.065

7879.45.072

7879.45.110



4

Zr

L = 30

L = 45

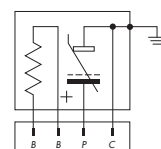
L = 50

L = 57

L = 65


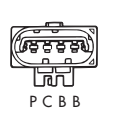
L = 72

L = 110

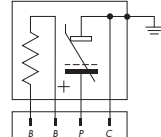


GM
OPEL

7880
7880.40.052
7880.40.062

4
Zr
L = 52
L = 62



ROVER

7881
7881.10.030






1
Zr
L = 30

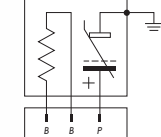


OPEL

7881
7881.31.030






3
Zr
L = 30

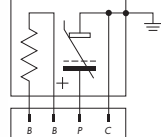


GMC

7882
7882.40.038

4
Zr
L = 38



GMC

7883
7883.40.031


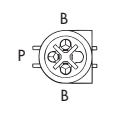



4
Zr
L = 31

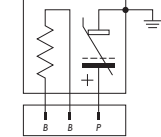


CHRYSLER

7884
7884.30.027
7884.30.054

3
Zr
L = 27
L = 54



FORD

7884
7884.40.027
7884.40.072




4
Zr
L = 27
L = 72



FORD

7885
7885.40.033




4
Zr
L = 33



CHRYSLER

7886

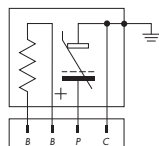
7886.40.033
7886.40.090



4

Zr

L = 33
L = 90

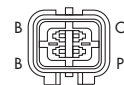


CHRYSLER



7888

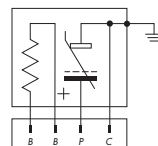
7888.40.060



4

Zr

L = 60



CHRYSLER
MITSUBISHI



7889

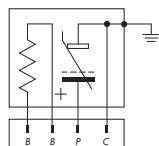
7889.40.060



4

Zr

L = 60



MAZDA



7890

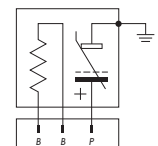
7890.40.025
7890.40.030
7890.40.035
7890.40.040
7890.40.050
7890.40.057



4

Zr

L = 25
L = 30
L = 35
L = 40
L = 50
L = 57



TOYOTA



7890

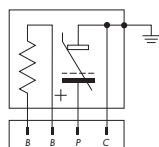
7890.45.030



4

Zr

L = 30



TOYOTA



7891

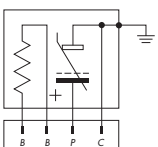
7891.40.032
7891.40.040
7891.40.046
7891.40.082



4

Zr

L = 32
L = 40
L = 46
L = 82



GM
OPEL



7891

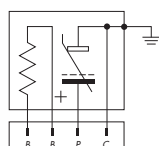
7891.45.030



4

Zr

L = 30

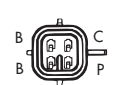


GM
OPEL



7892

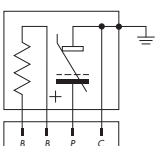
7892.40.072



4

Zr


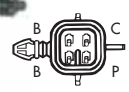
L = 72



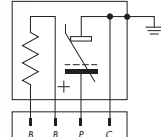
GM
OPEL



7892
7892.41.072

4
Zr
L = 72



GM
OPEL

7893
7893.40.038




4
Zr
L = 38



CHRYSLER

7894
7894.40.038




4
Zr
L = 38



CHRYSLER

7896
7896.30.040




3
Zr
L = 40



GM
HONDA
TOYOTA

7896
7896.40.033




4
Zr
L = 33



HONDA
ISUZU
TOYOTA

7897
7897.40.044




4
Zr
L = 44



GM

7898
7898.30.170




3
Zr
L = 170



VOLVO

7899
7899.41.031
7899.41.042






4
Zr
L = 31
L = 42



GM
OPEL


7910
7910.40.065

4
Zr
L = 65

MERCEDES-BENZ


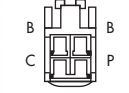
7915
7915.40.050




4
Zr
L = 50

NISSAN

7920
7920.40.043 P2

4
Zr
L = 43

MITSUBISHI


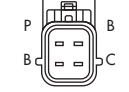
7923
7923.40.061
7923.40.157




4
Zr
L = 61
L = 157

BMW

7925
7925.40.088

4
Zr
L = 88

NISSAN


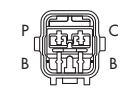
7927
7927.30.045




3
Zr
L = 45

NISSAN

7930
7930.40.044

4
Zr
L = 44

TOYOTA


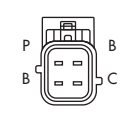
7930
7930.45.034




4
Zr
L = 34

TOYOTA



7935
7935.40.027

4
Zr
L = 27

NISSAN



7940
7940.40.063

4
Zr
L = 63

VOLKSWAGEN

7945
7945.40.092

4
Zr
L = 92

VOLKSWAGEN

7947
7947.10.034
7947.10.040
7947.10.047




1
Zr
L = 34
L = 40
L = 47

HYUNDAI
KIA


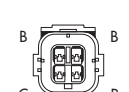
7948
7948.20.041




2
Zr
L = 41

DODGE
MITSUBISHI

7950
7950.40.022
7950.40.025
7950.40.032
7950.40.035
7950.40.059
7950.40.063

4
Zr
L = 22
L = 25
L = 32
L = 35
L = 59
L = 63

CHEVROLET
GM
SUZUKI

7953
7953.40.060 P2




4
Zr
L = 60

GM
SUZUKI


7953
7953.40.022
7953.40.038
7953.40.053




4
Zr
L = 22
L = 38
L = 53

GM
SUZUKI

7955
7955.40.031


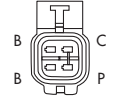



4
Zr
L = 31

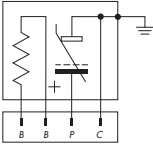


SUZUKI

7955
7955.40.031 P2


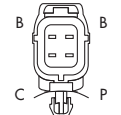



4
Zr
L = 31

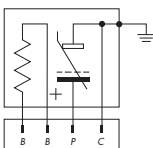


SUZUKI

7956
7956.45.048

4
Zr
L = 48



**LEXUS
TOYOTA**

7957
7957.30.052




3
Zr
L = 52



**INFINITI
NISSAN**

7958
7958.40.065





4
Zr
L = 65



VOLVO

7959
7959.40.035 P2


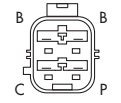



4
Zr
L = 35

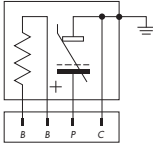


HYUNDAI

7961
7961.40.062

4
Zr
L = 62



VOLVO

APLICAÇÃO POR MONTADORA
VEHICLE MANUFACTURES APPLICATION

A

INFORMAÇÕES TÉCNICAS
TECHNICAL INFORMATIONS

B

APLICAÇÃO POR PRODUTO
PRODUCT APPLICATION

LINHA **Zr**.....**C1**
LINHA **PLANAR**.....**C2**

C2

GUIA DE CONSULTA DE CONECTORES
CONNECTORS CONSULTION GUIDE.....**D1**

TABELA DE CONVERSÃO
CROSS REFERENCE.....**D2**

D

SENSOR LAMBDA PLANAR

OXYGEN SENSOR

SENSOR DE OXÍGENO

LAMBDA-SONDEN




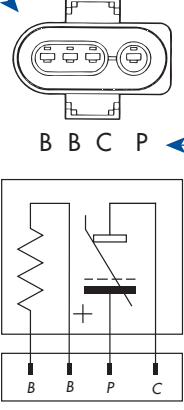

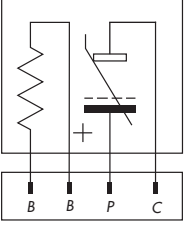
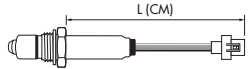
THOMSON[®]
CAR
INJEÇÃO ELETRÔNICA

MTE-THOMSON[®]
TEMPERATURA

SENSOR LAMBDA PLANAR

PLANAR OXYGEN SENSOR

THOMSON
CAR
INJEÇÃO ELETRÔNICA

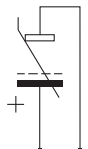
PRODUTO PRODUCT	TIPO DE CONECTOR TYPE OF CONNECTION	B=BRANCO WHITE	C=CINZA GRAY	P=PRETO BLACK
8821 8821.40.042 8821.40.063 8821.40.088				4 Planar L = 42 L = 63 L = 88
AUDI VOLKSWAGEN		COMPRIENTO DOS FIOS (L) WIRE LENGTH	LEGENDA LEGEND	
MONTADORA MANUFACTURER	ESQUEMA ELÉTRICO ELETIC DIAGRAM			



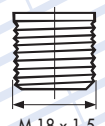
AQUECEDOR
HEATER



SEXTAVADO
HEXAGONAL
22 mm



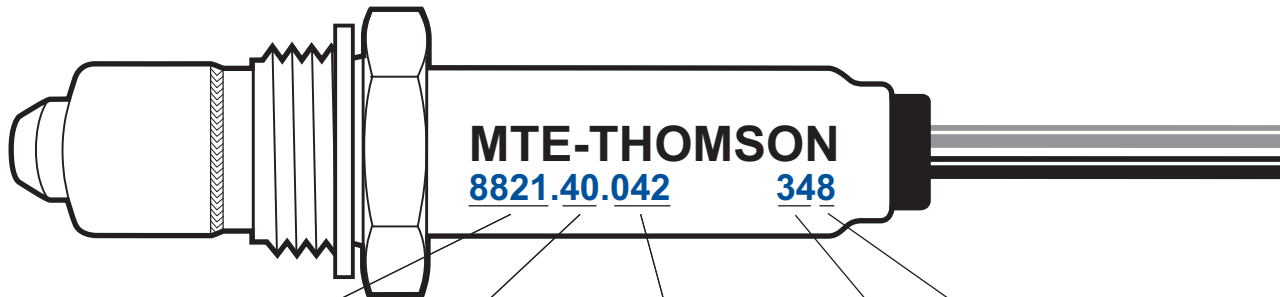
SINAL **TERRA**
SIGNAL GROUND

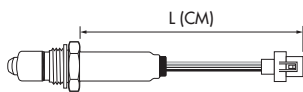


ROSCA
THREAD
M 18 x 1,5

CODIFICAÇÕES

CODE



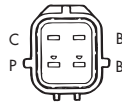
88 = LAMBDA COM CONECTOR OXYGEN SENSOR WITH CONECTOR	4 = Nº DE FIOS NR. OF WIRES	042 = COMPRIENTO DOS FIOS - CM WIRE LENGTH - CM	34ª = SEMANA WEEK	8 = ANO 2008 YEAR 2008
21 = TIPO DO CONECTOR TYPE OF CONECTOR	0 = TIPO DE ACESSÓRIO ACCESSORY TIPE		DATA DE FABRICAÇÃO DATES FROM PRODUCTION	

SENSOR LAMBDA PLANAR

PLANAR OXYGEN SENSOR

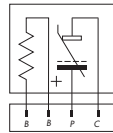
8813

8813.40.022
8813.40.041
8813.40.056



4
Planar

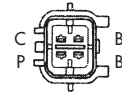
L = 22
L = 41
L = 56



HYUNDAI
KIA

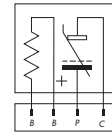
8817

8817.40.046
8817.40.056



4
Planar

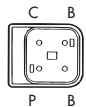
L = 46
L = 56



CHRYSLER
DODGE
JEEP
MITSUBISHI

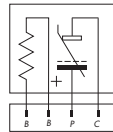
8818

8818.40.040



4
Planar

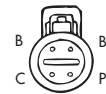
L = 40



FORD

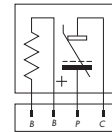
8820

8820.40.028
8820.40.039
8820.40.043
8820.40.045



4
Planar

L = 28
L = 39
L = 43
L = 45



FORD
MAZDA
VOLVO

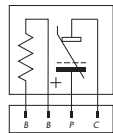
8821

8821.40.042
8821.40.061
8821.40.063
8821.40.088
8821.40.120
8821.40.135
8821.40.144
8821.40.150
8821.40.163
8821.40.168



4
Planar

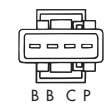
L = 42
L = 61
L = 63
L = 88
L = 120
L = 135
L = 144
L = 150
L = 163
L = 168



AUDI
SEAT
SKODA
VOLKSWAGEN

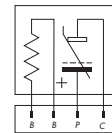
8826

8826.40.041
8826.40.055
8826.40.057
8826.40.065
8826.40.070
8826.40.079
8826.40.085
8826.40.100
8826.40.125
8826.40.150
8826.40.165



4
Planar

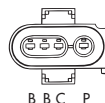
L = 41
L = 55
L = 57
L = 65
L = 70
L = 79
L = 85
L = 100
L = 125
L = 150
L = 165



CITROËN
PEUGEOT
PORSCHE
RENAULT

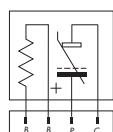
8829

8829.40.051
8829.40.058
8829.40.144
8829.40.170



4
Planar

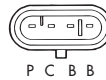
L = 51
L = 58
L = 144
L = 170



AUDI
SEAT
SKODA
VOLKSWAGEN

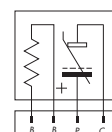
8834

8834.40.033
8834.40.043
8834.40.065
8834.40.120
8834.40.178



4
Planar

L = 33
L = 43
L = 65
L = 120
L = 178



ALFA ROMEO
FERRARI
FIAT
LANCIA

SENSOR LAMBDA PLANAR

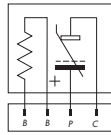
PLANAR OXYGEN SENSOR

8834

8834.45.040



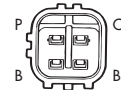
4
Planar
L = 40



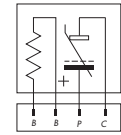
GM

8835

8835.40.040
8835.40.079
8835.40.085
8835.40.091
8835.40.113



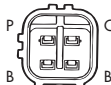
4
Planar
L = 40
L = 79
L = 85
L = 91
L = 113



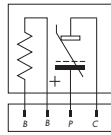
CHEVROLET
GM
JAGUAR
LEXUS
TOYOTA

8835

8835.45.028



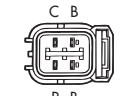
4
Planar
L = 28



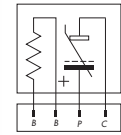
LEXUS
TOYOTA

8843

8843.40.031
8843.40.040
8843.40.047
8843.40.057
8843.40.060
8843.40.070



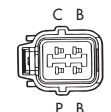
4
Planar
L = 31
L = 40
L = 47
L = 57
L = 60
L = 70



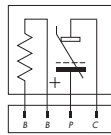
HONDA

8848

8848.40.042
8848.40.105



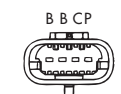
4
Planar
L = 42
L = 105



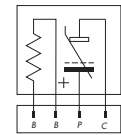
HONDA

8852

8852.40.045



4
Planar
L = 45



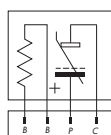
RENAULT

8853

8853.40.024
8853.40.026
8853.40.032
8853.40.035
8853.40.040
8853.40.045
8853.40.050
8853.40.059
8853.40.066
8853.40.069
8853.40.072
8853.40.082
8853.40.090



4
Planar
L = 24
L = 26
L = 32
L = 35
L = 40
L = 45
L = 50
L = 59
L = 66
L = 69
L = 72
L = 82
L = 90



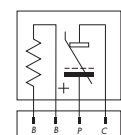
MERCEDES-BENZ

8857

8857.40.033



4
Planar
L = 33



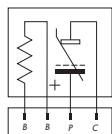
MERCEDES-BENZ

SENSOR LAMBDA PLANAR

PLANAR OXYGEN SENSOR

8873

8873.40.035
8873.40.045
8873.40.052
8873.40.065
8873.40.120



4

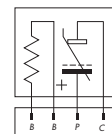
Planar

L = 35
L = 45
L = 52
L = 65
L = 120

MERCEDES-BENZ

8876

8876.40.051
8876.40.058
8876.40.063
8876.40.069
8876.40.077
8876.40.087
8876.40.093
8876.40.114
8876.40.127
8876.40.145
8876.40.164



4

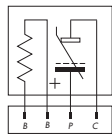
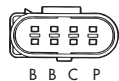
Planar

L = 51
L = 58
L = 63
L = 69
L = 77
L = 87
L = 93
L = 114
L = 127
L = 145
L = 164

**SEAT
VOLKSWAGEN**

8877

8877.40.031
8877.40.045
8877.40.065
8877.40.068
8877.40.082
8877.40.088
8877.40.092
8877.40.098
8877.40.111
8877.40.117
8877.40.123



4

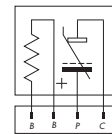
Planar

L = 31
L = 45
L = 65
L = 68
L = 82
L = 88
L = 92
L = 98
L = 111
L = 117
L = 123

**AUDI
SEAT
VOLKSWAGEN**

8879

8879.40.034
8879.40.044
8879.40.058
8879.40.075



4

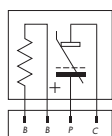
Planar

L = 34
L = 44
L = 58
L = 75

**CHEVROLET
GM
PORSCHE**

8879

8879.45.030
8879.45.045
8879.45.050
8879.45.057
8879.45.065
8879.45.072
8879.45.110



4

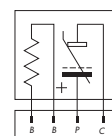
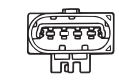
Planar

L = 30
L = 45
L = 50
L = 57
L = 65
L = 72
L = 110

**OPEL
VAUXHALL**

8880

8880.40.052



4

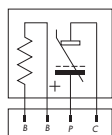
Planar

L = 52

ROVER

8888

8888.40.067



4

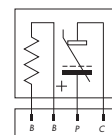
Planar

L = 67

MITSUBISHI

8891

8891.40.038
8891.40.043



4

Planar


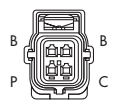
L = 38
L = 43

**CHEVROLET
GM**

SENSOR LAMBDA PLANAR

PLANAR OXYGEN SENSOR

8893
8893.40.030
8893.40.050


4
Planar
L = 30
L = 50

CHRYSLER
DODGE
JEEP
MERCEDES-BENZ

8897
8897.40.035



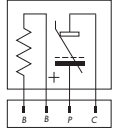




4
Planar
L = 35

CHEVROLET
GM


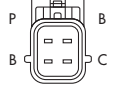
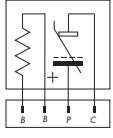
8910
8910.40.065

4
Planar
L = 65

MERCEDES-BENZ


8925
8925.40.027

4
Planar
L = 27

NISSAN

8940
8940.40.080


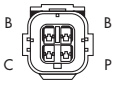
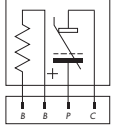




4
Planar
L = 80

VOLKSWAGEN


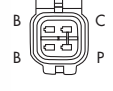
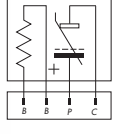
8950
8950.40.035

4
Planar
L = 35

CHEVROLET
GM
SUZUKI


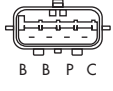
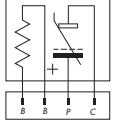
8955
8955.40.043

4
Planar
L = 43

CHEVROLET
GMC

8960
8960.40.046

4
Planar
L = 46

RENAULT

SENSOR LAMBDA UNIVERSAL

OXYGEN SENSOR

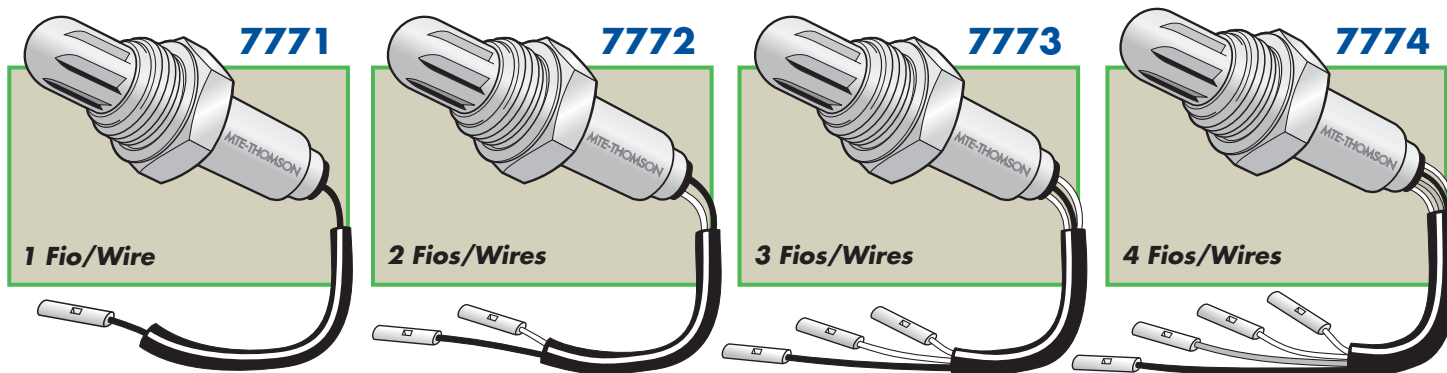
SENSOR DE OXÍGENO

LAMBDASENDEN



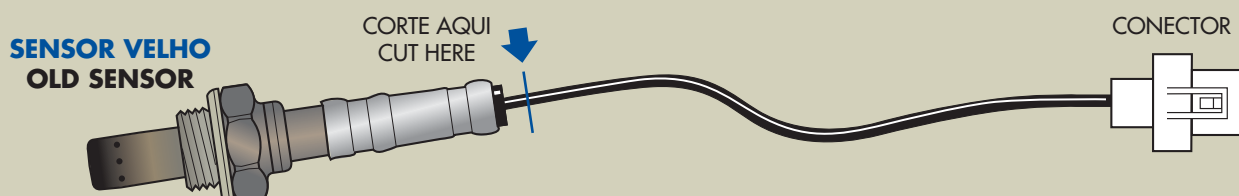
THOMSON[®]
CAR
INJEÇÃO ELETRÔNICA

[®]
MTE-THOMSON
TEMPERATURA



MONTAGEM ASSEMBLY

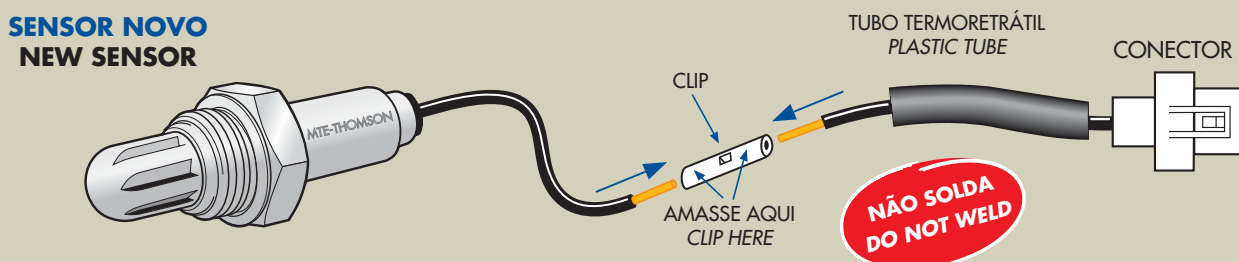
- A.** Desconecte o Sensor usado da fiação e retire-o do escapamento do veículo.
Disconnect the used sensor and remove it from the exhaust system.
- B.** Corte o fio do Sensor usado rente ao seu corpo.
Cut the used sensor wires close to sensor's body.



- C.** Descasque 1 cm da isolação na ponta do fio do chicote.
Remove the isolation from approximately 1 cm in the end of the wire.

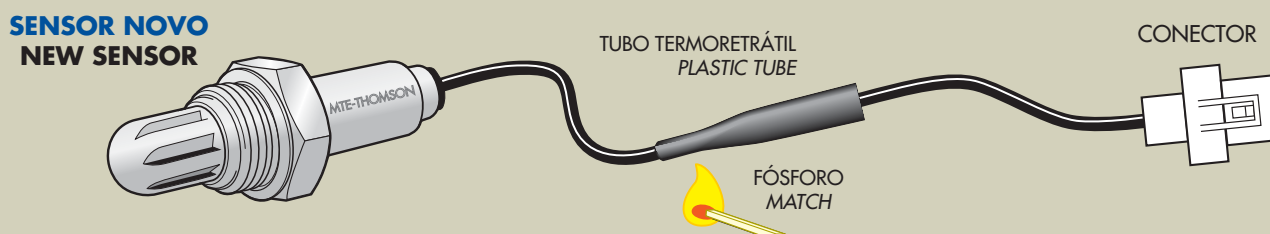


- D.** Coloque o tubo termoretrátil no fio e faça a ligação com o Sensor novo através do clip.
Pass the plastic tube through the wire and make the connection to the new Sensor using the provided clip.



- OBS.:** Verifique as cores dos fios do Sensor com o chicote, conforme tabela ao lado.
In case of doubt please check the wire color assembly table.

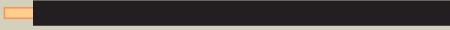
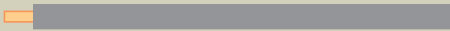


- E.** Após conectado o fio, escorregue o tubo termoretrátil sobre o clip e aqueça-o com fósforo ou isqueiro até que este tenha retraído e envolvido toda a conexão.
After making the connection, slide the plastic tube until it is over the clip and heat it using a match or a lighter until it shrinks and completely covers the connection.



- F.** Este procedimento deve ser repetido para os outros fios conforme o tipo do Sensor.
This procedure should be repeated for all the wires of the sensor.

TABELA COR DE FIOS ORIGINAL x UNIVERSAL





WIRE COLOR ASSEMBLY TABLE OEM X UNIVERSAL



A	SINAL = PRETO SIGNAL = BLACK	
B	TERRA = CINZA GROUND = GRAY	
C	AQUECEDOR = BRANCO HEATER = WHITE	
D	AQUECEDOR = BRANCO WHEATER = WHITE	



NOTA: O AQUECEDOR NÃO DEPENDE DE POLARIDADE.
NOTE: THE HEATER NO DEPEND POLARITY.




TABELA COR DE FIOS ORIGINAL x UNIVERSAL




WIRE COLOR ASSEMBLY TABLE OEM X UNIVERSAL




PADRÃO	
4 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Preto/Black	A
 Cinza/Gray	B
 Branco/White	C
 Branco/White	D




GM	
2 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Preto/Black	A
 Laranja/Orange	B




GM	
2 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Violeta/Purple	A
 Laranja/Orange	B




GM	
3 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Violeta/Purple	A
 Preto/Black	C
 Marron/Brown	D




GM	
3 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Violeta/Purple	A
 Preto/Black	C
 Rosa/Pink	D





GM	
3 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Preto/Black	A
 Marron/Brown	C
 Marron/Brown	D





GM	
3 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Preto/Black	A
 Rosa/Pink	C
 Rosa/Pink	D





GM	
3 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Violeta/Purple	A
 Preto/Black	C
 Preto/Black	D





GM	
3 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Violeta/Purple	A
 Rosa/Pink	C
 Rosa/Pink	D





GM	
3 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Violeta/Purple	A
 Marron/Brown	C
 Marron/Brown	D

GM	
4 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Preto/Black	A
 Laranja/Orange	B
 Marron/Brown	C
 Marron/Brown	D

GM	
4 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Preto/Black	A
 Laranja/Orange	B
 Rosa/Pink	C
 Rosa/Pink	D

GM	
4 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Violeta/Purple	A
 Laranja/Orange	B
 Preto/Black	C
 Preto/Black	D

GM	
4 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Violeta/Purple	A
 Laranja/Orange	B
 Rosa/Pink	C
 Rosa/Pink	D

GM	
4 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Violeta/Purple	A
 Laranja/Orange	B
 Marron/Brown	C
 Marron/Brown	D

















GM	
4 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Preto/Black	A
 Cinza/Gray	B
 Branco/White	C
 Violeta/Purple	D





TABELA COR DE FIOS ORIGINAL x UNIVERSAL





WIRE COLOR ASSEMBLY TABLE OEM X UNIVERSAL





HONDA • ACURA	
4 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Azul/Blue	A
 Verde/Green	B
 Preto/Black	C
 Preto/Black	D





HONDA • ACURA	
4 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Azul/Blue	A
 Verde/Green	B
 Preto/Black	C
 Amarelo/Yellow	D





HONDA • ACURA	
4 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Branco/White	A
 Azul/Blue	B
 Preto/Black	C
 Preto/Black	D





HONDA • ACURA	
4 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Branco/White	A
 Azul/Blue	B
 Preto/Black	C
 Amarelo/Yellow	D





HONDA • ACURA	
4 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Amarelo/Yellow	A
 Branco/White	B
 Preto/Black	C
 Preto/Black	D





HONDA • ACURA	
4 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Branco/White	A
 Verde/Green	B
 Preto/Black	C
 Preto/Black	D





HONDA • ACURA	
4 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Branco/White	A
 Verde/Green	B
 Preto/Black	C
 Amarelo/Yellow	D





ISUZU	
4 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Azul/Blue	A
 Branco/White	B
 Preto/Black	C
 Preto/Black	D




MITSUBISHI • CHRYSLER	
4 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Azul/Blue	A
 Branco/White	B
 Preto/Black	C
 Preto/Black	D




MITSUBISHI • CHRYSLER	
4 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Amarelo/Yellow	A
 Branco/White	B
 Preto/Black	C
 Preto/Black	D




MITSUBISHI • CHRYSLER	
4 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Azul/Blue	A
 Verde/Green	B
 Preto/Black	C
 Preto/Black	D





MITSUBISHI • CHRYSLER	
4 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Amarelo/Yellow	A
 Verde/Green	B
 Preto/Black	C
 Preto/Black	D





MITSUBISHI • CHRYSLER	
4 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Amarelo/Yellow	A
 Verde/Green	B
 Branco/White	C
 Branco/White	D





NISSAN • SUBARU	
3 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Branco/White	A
 Preto/Black	C
 Preto/Black	D





NISSAN • SUBARU	
3 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Branco/White	A
 Vermelho/Red	C
 Vermelho/Red	D





NISSAN • SUBARU	
3 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Preto/Black	A
 Vermelho/Red	C
 Vermelho/Red	D





PEUGEOT	
4 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Violeta/Purple	A
 Bege/Beige	B
 Marron/Brown	C
 Marron/Brown	D

RENAULT • PEUGEOT • CITROËN	
4 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Violeta/Purple	A
 Marron/Brown	B
 Bege/Beige	C
 Bege/Beige	D

TOYOTA • SUZUKI	
4 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Azul/Blue	A
 Branco/White	B
 Preto/Black	C
 Preto/Black	D

OUTROS	
4 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Branco/White	A
 Verde/Green	B
 Preto/Black	C
 Preto/Black	D

OUTROS	
4 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Azul/Blue	A
 Branco/White	B
 Preto/Black	C
 Preto/Black	D

OUTROS	
4 FIOS/WIRES	
ORIGINAL	UNIVERSAL
 Verde/Green	A
 Amarelo/Yellow	B
 Preto/Black	C
 Preto/Black	D

SENSOR LAMBDA PREMIUM

OXYGEN SENSOR

SENSOR DE OXÍGENO

LAMBDA-SONDEN



THOMSON[®]
CAR
INJEÇÃO ELETRÔNICA

MTE-THOMSON[®]
TEMPERATURA

A LINHA **SÉRIE PREMIUM** TRAZ O DIFERENCIAL NA MONTAGEM MAIS SEGURA, FÁCIL E RÁPIDA SEM A NECESSIDADE DE EMENDAR O FIO.

PREMIUM LAMBDA SENSORS IS DIFFERENTIATED BY A MUCH SAFER, EASIER AND FASTER ASSEMBLY WHERE THERE IS NO SEAM.

COMPONENTES INCLUÍDOS INCLUDED COMPONENTS



1) Conector Connector 2) Guia Vermelho Red Guide 3) Terminal Terminal 4) Bucha de Vedação (Gomita) Closing Rubber



Elimine o Sensor Lambda antigo cortando os fios rente a ele.
Cut the used sensor wires close to the sensor's body.



Retire a proteção plástica em cada fio do chicote.
Remove the isolation from each of the wires.



Utilize uma ferramenta manual de compressão com catraca e bitola de 0,5 a 1,0 mm² - 22 a 18 AWG.
Use a contact crimper (18 to 22 AWG - 0.5 to 1.0 mm²).



Coloque o Terminal (incluído) conforme a figura na bitola 0,5 a 1,0 mm² (parte superior aberta do terminal, direcionada para a cavidade).
Insert the terminal in the tool, placing the superior open part of the terminal in the tool's cavity.



5
Pressione a ferramenta levemente, apenas para segurar o Terminal, travando a catraca na posição.
Press the tool enough to hold the terminal; the tool will lock in this position.



6
Encaixe o diâmetro menor da Gomita (incluída) no Terminal.
Insert the smaller diameter of the closing rubber into the terminal.



7
Coloque o fio através da Gomita dentro do Terminal.
Insert the wire into the terminal, passing through the closing rubber.



8
Aperte a ferramenta de uma vez até a catraca destravar. Repita a operação para os outros fios.
Press the tool until it unlocks. Repeat this procedure for each wire.



9
Posicione o Conector (incluído) com a trava para cima. Encaixe cada fio verificando a posição do Terminal (conforme figura).

Obs.: Verifique antes a posição de cada fio (cores) conforme a Lambda Premium.

Place the connector with the lock up. Insert each wire. Make sure to check the order of the wires.



10
Certifique-se do encaixe.
Check if the wires fit properly.



11
Encaixe o Guia Vermelho no Conector.
Insert the red guide in the connector.



12
O Conector está pronto para encaixar na **Lambda Premium**.
The connector is ready.



OXYGEN SENSOR
PREMIUM SERIE



CABLES



ASSEMBLY LAMBDA WITH CABLES

CHICOTES CABLES

C 2 7 . 3 0 . 0 5 0

TIPO DE CONECTOR
TYPE OF CONECTOR

Nº DE FIOS
NR. OF WIRES

TIPO DE ACESSÓRIO
ACCESSORY TYPE

COMPRIMENTO DO FIO (cm)
WIRE LENGHT (cm)

EXTENÇÃO EXTENSION WIRE

C3 = EXTENÇÃO COM 3 FIOS - TAMANHO 51 cm
EXTENSION WITH 03 WIRES - LENGHT 51 cm

C4 = EXTENÇÃO COM 4 FIOS - TAMANHO 51 cm
EXTENSION WITH 04 WIRES - LENGHT 51 cm

CHICOTE	LAMBDA PREMIUM	EXTENÇÃO	LAMBDA ORIGINAL
CABLES	OXYGEN PREMIUM	EXTENSION WIRE	OXYGEN OEM
C11.10.030	7777.10		7811.10.020 7811.10.047
C13.40.040	7777.40		7813.40.030 7813.40.050 7813.40.060 7813.40.083
C14.40.041	7777.40		7814.40.027 7814.40.037 7814.40.068
C16.30.042	7777.30		7816.30.029 7816.30.037 7816.30.042 7816.30.091 7816.30.122
		C3 C3	
C18.40.048	7777.40		7818.40.020 7818.40.030 7818.40.040 7818.40.050 7818.40.055 7818.40.060 7818.40.066 7818.40.071
C19.10.021	7777.10		7819.10.037 7819.10.048
C21.40.050	7777.40		7821.30.041 7821.40.052 7821.40.057 7821.40.062 7821.40.072 7821.40.078
C21.40.073	7777.40		7821.40.087 7821.40.099 7821.40.143
		C4	
C24.40.045	7777.40		7824.40.045 7824.40.051 7824.40.067
C24.40.100	7777.40		7824.40.120 7824.40.150
		C4	
C25.30.021	7777.30		7825.30.038
C26.40.058	7777.40		7826.40.037 7826.40.050 7826.40.063 7826.40.070 7826.40.080
C26.40.108	7777.40		7826.40.104 7826.40.110 7826.40.120 7826.40.125 7826.40.140 7826.40.148 7826.40.160 7826.40.180
		C4 C4 C4 C4	
C27.30.050	7777.30		7827.30.036 7827.30.049 7827.30.061 7827.30.071
C27.30.098	7777.30		7827.30.090 7827.30.098 7827.30.110 7827.30.120 7827.30.125 7827.30.165 7827.30.170
		C3 C3	
C28.40.050	7777.40		7828.40.052 7828.40.070 7828.40.088
C28.40.088	7777.40		7828.40.115 7828.40.160
		C4	

CHICOTE	LAMBDA PREMIUM	EXTENÇÃO	LAMBDA ORIGINAL
CABLES	OXYGEN PREMIUM	EXTENSION WIRE	OXYGEN OEM
0.30.021	7777.30		7830.30.030 7830.31.018 7830.31.026 7830.31.039
C32.40.040	7777.40		7832.40.040 7832.40.054 7832.40.059
C34.40.039	7777.40		7834.40.026 7834.40.031 7834.40.038 7834.40.054 7834.40.061
C34.40.095	7777.40		7834.40.080 7834.40.089 7834.40.097 7834.40.117
C35.40.021	7777.40		7835.40.033
C36.40.032	7777.40		7836.40.054 7836.40.091
		C4	
C36.40.078	7777.40	C4	7836.40.150
C37.10.050	7777.10		7837.10.065
C41.40.039	7777.40		7841.40.055 7841.40.061 7841.40.111
		C4	
C41.41.036	7777.40		7841.41.045 7841.41.058 7841.41.092 7841.41.101
		C4 C4	
C42.30.039	7777.30		7842.30.061
C44.30.067	7777.30		7844.30.089
C53.40.040	7777.40		7853.40.028 7853.40.035 7853.40.042 7853.40.057 7853.40.062
C53.40.090	7777.40		7853.40.083 7853.40.098 7853.40.115
C54.10.025	7777.10		7854.10.047
C61.40.021	7777.40		7861.40.025 7861.40.032 7861.40.037 7861.40.048
C66.30.021	7777.30		7866.31.038
C70.30.054	7777.30		7870.30.051 7870.30.076
C71.30.020	7777.30		7871.30.032
C72.40.050	7777.40		7872.40.077
C73.40.043	7777.40		7873.40.034
C74.30.075	7777.30		7874.30.097
		C3	
C77.40.048	7777.40		7877.40.047 7877.40.053 7877.40.062 7877.40.070
C77.40.090	7777.40		7877.40.100 7877.40.111 7877.40.158 7877.40.169
		C4 C4	
C84.40.050	7777.40		7884.30.027 7884.40.072
C91.40.060	7777.40		7891.40.040 7891.40.082

APLICAÇÃO POR MONTADORA
VEHICLE MANUFACTURES APPLICATION

A

INFORMAÇÕES TÉCNICAS
TECHNICAL INFORMATIONS

B

APLICAÇÃO POR PRODUTO
PRODUCT APPLICATION

LINHA **Zr**.....**C1**
LINHA **PLANAR**.....**C2**

C

GUIA DE CONSULTA DE CONECTORES
CONNECTORS CONSULTION GUIDE.....**D1**

TABELA DE CONVERSÃO
CROSS REFERENCE.....**D2**

D1

7810



7811



7812



7813



7814



7815



7816



7817



7818



7819



7820



7821



7822



7823



7824



7825



7826



7827



7828



7829



7830



7832

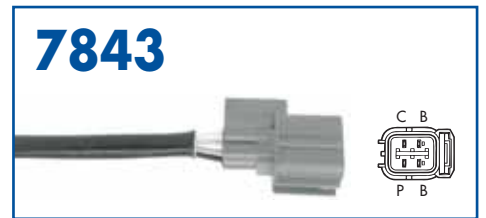


7833



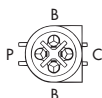
7834







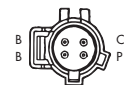
7884



7885



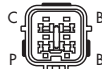
7886



7888



7889



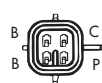
7890



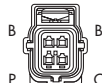
7891



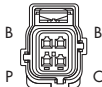
7892



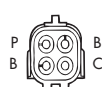
7893



7894



7896



7897



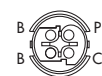
7898



7899



7910



7915



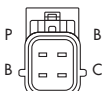
7920



7923



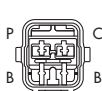
7925



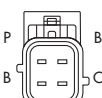
7927



7930



7935



7940



7945



7947



7948



7950



7953



7955



7956



7957



7958



7959



7961



APLICAÇÃO POR MONTADORA
VEHICLE MANUFACTURES APPLICATION

A

INFORMAÇÕES TÉCNICAS
TECHNICAL INFORMATIONS

B

APLICAÇÃO POR PRODUTO
PRODUCT APPLICATION

LINHA **Zr**.....**C1**
LINHA **PLANAR**.....**C2**

C

GUIA DE CONSULTA DE CONECTORES
CONNECTORS CONSULTION GUIDE.....**D1**

TABELA DE CONVERSÃO
CROSS REFERENCE.....**D2**

D2

AC DELCO		AC DELCO		AC DELCO		AC DELCO	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
213-1148	8955.40.043	213-1258	7930.45.050	213-1339	7849.40.055	213-1412	7889.40.045
213-1149	8955.40.055	213-1259	7823.30.073	213-1340	7849.40.035	213-1413	7828.40.115
213-1165	7810.10.046	213-1260	7884.30.120	213-1341	7824.40.120	213-1414	7826.40.085
213-1166	7819.10.048	213-1261	7870.30.036	213-1343	7872.40.077	213-1415	7826.40.056
213-1167	7812.10.039	213-1262	7871.30.032	213-1344	7836.40.055	213-1416	7826.40.075
213-1168	7812.10.039	213-1265	7826.30.183	213-1354	8953.40.038	213-1417	7826.40.060
213-1169	7850.10.077	213-1267	7870.30.076	213-1356	7956.45.053	213-1418	7835.40.080
213-1171	7850.10.077	213-1268	7822.30.028	213-1357	7835.45.053	213-1420	7851.41.065
213-1172	7819.10.048	213-1269	7826.30.050	213-1358	7956.45.057	213-1422	7853.40.057
213-1173	7854.10.047	213-1270	7826.30.126	213-1359	7956.45.053	213-1423	7853.40.058
213-1174	7811.10.095	213-1272	7868.30.045	213-1360	7956.45.050	213-1424	7853.40.080
213-1176	7811.10.050	213-1273	7813.30.035	213-1364	7841.40.065	213-1427	7829.40.113
213-1178	7811.10.095	213-1274	7866.31.038	213-1365	8953.40.053	213-1428	7821.40.088
213-1181	7837.10.054	213-1276	7822.30.057	213-1366	7813.40.028	213-1429	7821.40.170
213-1184	7837.10.054	213-1278	7822.30.042	213-1367	8820.40.039	213-1431	7956.45.027
213-1186	7846.10.022	213-1279	7822.30.081	213-1368	7813.40.075	213-1432	7835.45.038
213-1187	7864.11.036	213-1280	7833.30.039	213-1369	7883.40.031	213-1433	7956.45.080
213-1191	7819.10.048	213-1281	7826.30.183	213-1370	7838.45.129	213-1434	8835.45.046
213-1192	7837.10.054	213-1282	7822.30.182	213-1371	7840.40.056	213-1435	8835.45.046
213-1193	7854.11.056	213-1284	7866.30.049	213-1372	7839.45.031	213-1436	7835.45.065
213-1196	7847.15.051	213-1285	7813.30.035	213-1373	7839.45.046	213-1437	7930.40.024
213-1197	7850.10.077	213-1286	7851.30.045	213-1374	7839.45.046	213-1438	7930.45.032
213-12	7822.30.025	213-1288	7826.30.126	213-1375	7839.45.046	213-1439	7930.45.032
213-1201	7847.15.051	213-1289	7827.30.121	213-1376	7838.40.031	213-1440	7835.45.091
213-1203	7855.20.065	213-1290	7868.30.018	213-1377	7838.40.092	213-1441	7813.40.100
213-1204	7869.25.048	213-1291	7822.30.081	213-1378	7849.40.072	213-1442	7826.40.110
213-1205	7866.20.116	213-1295	7821.30.041	213-1379	7889.40.020	213-1443	8930.40.027
213-1206	7865.20.110	213-13	7827.30.098	213-1381	7823.40.052	213-1444	7814.40.068
213-1208	7869.25.059	213-1300	7811.10.050	213-1382	7815.40.046	213-1445	7835.40.080
213-1210	7869.25.041	213-1306	7850.10.077	213-1383	8843.40.060	213-1447	7829.40.170
213-1212	7869.20.020	213-1308	7822.30.055	213-1384	7843.40.075	213-1448	7829.40.140
213-1213	7869.20.060	213-1315	7821.40.073	213-1386	7843.40.075	213-1451	7853.40.102
213-1220	7850.10.077	213-1317	8820.40.039	213-1387	8843.40.047	213-1452	8950.40.063
213-1222	7948.20.041	213-1318	7840.40.043	213-1388	7838.45.030	213-1454	7959.40.030
213-1227	7884.30.050	213-1319	7840.40.056	213-1389	7915.40.127	213-1455	7930.40.024
213-1228	7820.30.030	213-1320	7840.41.030	213-1390	7915.40.091	213-1458	7849.40.052
213-1229	7830.31.057	213-1321	7896.40.035	213-1391	7915.40.027	213-1459	7820.40.027
213-1230	7896.30.040	213-1322	7850.10.077	213-1393	7843.40.038	213-1460	7820.40.048
213-1232	7820.30.049	213-1323	7815.40.022	213-1394	8835.40.053	213-1461	7890.45.032
213-1233	7842.30.058	213-1324	8843.40.047	213-1397	7839.45.030	213-1464	7822.30.116
213-1234	7841.40.061	213-1325	7891.45.031	213-1399	7839.45.030	213-1466	7956.45.048
213-1235	7841.41.058	213-1326	7840.40.091	213-1400	7839.45.031	213-1468	8848.40.084
213-1236	7823.30.076	213-1327	7840.40.150	213-1401	7839.45.046	213-1470	7836.40.055
213-1237	7823.30.050	213-1328	7818.40.063	213-1403	7848.40.058	213-1471	7836.40.055
213-1238	7874.30.138	213-1329	7818.40.063	213-1404	7959.40.041 P2	213-1472	7853.40.040
213-1239	7827.30.121	213-1330	7849.40.056	213-1405	7851.41.067	213-1473	7873.40.034
213-1240	7841.41.058	213-1333	7845.40.029	213-1406	7859.40.056	213-1474	7853.45.030
213-1244	7827.30.121	213-1334	7836.40.150	213-1407	7845.40.030	213-1476	7838.45.089
213-1248	7823.30.180	213-1335	7923.40.157	213-1408	7851.41.057	213-1480	7892.40.075
213-1251	7870.30.096	213-1336	7836.40.062	213-1409	7851.41.081	213-1482	8843.40.057
213-1253	7813.30.035	213-1337	7836.45.094	213-1410	7813.40.050	213-1483	7835.40.030
213-1255	7827.30.121	213-1338	7817.40.099	213-1411	7889.40.060	213-1484	8835.40.072

AC DELCO	
Nº OEM	THOMSON
213-1488	7851.41.058
213-1489	7813.40.038
213-1490	7851.41.033
213-1491	7817.40.072
213-1492	7915.40.115
213-1493	8817.40.070
213-1552	8955.40.033
213-1553	7892.41.031
213-1571	8955.40.043
213-1614	8955.40.110
213-1630	7891.45.032
213-1641	8955.40.033
213-1680	8821.40.088
213-1681	7862.40.042
213-1687	7899.40.040
213-1688	8955.40.033
213-1691	7862.40.063
213-1692	8955.40.033
213-1699	7899.41.031
213-19	7850.10.077
213-20	7819.10.048
213-21	7847.15.051
213-22	7847.15.051
213-23	7847.15.051
213-24	7811.10.095
213-2823	8862.40.025
213-2824	7920.40.047 P1
213-3133	7920.40.047 P1
213-322	7867.20.032
213-3537	8862.40.050
213-3538	8892.45.037
213-360	7892.41.031
213-369	7864.11.036
213-3846	8955.40.033
213-3857	7771
213-3866	7899.40.036
213-3867	8955.40.035
213-403	7819.10.048
213-404	8953.40.053
213-405	8950.40.063
213-406	7896.40.035
213-407	7835.45.035
213-4116	8892.40.046
213-412	8953.40.063
213-4191	8862.40.036
213-4195	8899.40.036
213-4197	8862.40.074
213-432	8953.40.038
213-434	7869.20.060
213-5	7810.10.046
213-503	7810.10.046
213-504	7810.10.046

AC DELCO	
Nº OEM	THOMSON
213-508	7816.30.037
213-509	7891.45.031
213-511	7810.10.046
213-523	7828.40.052
213-524	7823.30.071
213-525	7827.30.050
213-526	7857.30.089
213-527	7827.30.120
213-528	7827.30.120
213-532	7827.30.098
213-534	7827.30.165
213-535	7811.10.047
213-538	7824.30.051
213-539	7823.30.076
213-541	7823.30.180
213-542	7836.40.150
213-544	7827.30.120
213-548	7827.30.120
213-549	7836.40.054
213-551	7836.40.054
213-552	7824.40.120
213-553	7823.30.065
213-554	7827.30.120
213-555	7827.30.120
213-559	7836.40.167
213-560	7828.40.088
213-566	7870.30.051
213-567	7827.30.050
213-569	7841.41.058
213-570	7841.41.058
213-571	7827.30.120
213-572	7841.41.058
213-573	7841.41.058
213-577	7842.30.058
213-579	7842.30.058
213-580	7842.30.058
213-581	7836.40.054
213-583	7836.40.054
213-584	7836.40.054
213-585	7836.40.054
213-587	7827.30.120
213-589	7836.40.054
213-590	7826.30.110
213-591	7841.40.058
213-593	7835.45.053
213-595	7872.40.077
213-597	7826.40.051
213-599	7826.30.098
213-6	7819.10.017
213-600	7871.30.032
213-602	7870.30.076
213-603	7870.30.096

AC DELCO	
Nº OEM	THOMSON
213-604	7827.30.120
213-605	7827.30.120
213-606	7874.30.129
213-631	7810.10.046
213-632	7816.30.037
213-633	7816.30.037
213-634	7896.30.038
213-7	7812.10.039
213-800	8955.40.043
213-801	8955.40.043
213-802	8899.40.040
213-810	7862.40.128
213-813	7864.11.036
213-816	8955.40.043
213-819	8899.40.040
213-932	8897.40.035
234-4260	8835.40.019
AFS101	7862.40.171
AFS105	7891.45.031
AFS106	7892.40.037
AFS108	7862.40.128
AFS109	7892.40.037
AFS110	7862.40.171
AFS113	7862.40.128
AFS116	7862.40.042
AFS120	7862.40.171
AFS121	7862.40.171
AFS123	7862.40.042
AFS125	7892.40.037
AFS129	7862.40.140
AFS130	7862.40.128
AFS135	7892.40.037
AFS136	7882.40.038
AFS141	7862.40.042
AFS20	7810.10.046
AFS21	7810.10.046
AFS22	7810.10.046
AFS23	7867.20.032
AFS33	7810.10.046
AFS48	7896.30.038
AFS73	7896.40.033
AFS74	7816.30.037
AFS75	7891.45.031
AFS76	7881.31.031
AFS81	7810.10.046
AFS87	7862.40.042
AFS90	7891.45.031
AFS93	7882.40.038
AFS94	7891.45.083
AFS95	7892.40.037
AFS96	7862.40.171
AFS97	7862.40.042
AFS98	7862.40.042

AMC	
Nº OEM	THOMSON
3236666	7812.10.039
3238765	7812.10.039
3240083	7867.20.032
6003981	7810.10.046
33000598	7812.10.039
J0854136	7811.10.021
J0854136	7811.10.021
T0708955	7811.10.021
T0708955	7811.10.021
T0729963	7811.10.095
T0729963	7811.10.095

ASIA MOTORS

Nº OEM	THOMSON
AA100 18 861	7813.45.035
EW100 18 861	7813.45.035

ASTON MARTIN

Nº OEM	THOMSON
SPD5551	7820.40.040
SPD5552	7820.40.040
XC2F-9F472-AA	7820.40.027
XR3F-9G444-BA	7820.40.039

BENTLEY

Nº OEM	THOMSON
UE 73879	7923.40.073
UE 74940	7826.40.100
UR 22163	7811.10.095
UR 26474	7811.10.095
UT 10094	7826.40.099
UT 10095	7826.40.056

BERU

Nº OEM	THOMSON
OZH 001	7823.30.071
OZH 002	7836.40.150
OZH 003	7827.30.165
OZH 004	7836.40.084
OZH 005	7824.40.120
OZH 008	7841.41.101
OZH 009	7841.41.058
OZH 010	7842.30.061
OZH 011	7825.30.038
OZH 012	7841.41.058
OZH 014	7818.40.071
OZH 017	7827.30.071
OZH 019	7816.30.045
OZH 020	7818.40.071
OZH 021	7853.40.098
OZH 022	7821.40.087
OZH 023	7853.40.035

BERU	
Nº OEM	THOMSON
OZH 024	7841.40.111
OZH 025	7853.40.098
OZH 026	7870.30.076
OZH 027	7827.30.095
OZH 028	7816.30.122
OZH 029	7824.40.050
OZH 030	7836.40.150
OZH 031	7841.41.101
OZH 033	7816.30.037
OZH 034	7824.40.150
OZH 035	7828.40.088
OZH 036	7836.40.054
OZH 037	7827.30.090
OZH 038	7828.40.050
OZH 039	7836.40.091
OZH 040	7816.30.091
OZH 042	7858.40.087
OZH 043	7841.40.055
OZH 044	7827.30.050
OZH 045	7818.40.040
OZH 046	7827.30.120
OZH 048	7874.30.087
OZH 049	7813.40.030
OZH 050	7818.40.071
OZH 054	7831.40.083
OZH 055	7828.40.115
OZH 056	7834.40.097
OZH 057	7834.40.087
OZH 058	7816.30.022
OZH 059	7818.40.040
OZH 063	7834.40.097
OZH 064	7834.40.038
OZH 068	7821.40.102
OZH 069	7821.40.102
OZH 070	7821.40.057
OZH 071	7821.40.040
OZH 074	7826.40.037
OZH 076	7813.40.030
OZH 079	7826.40.125
OZH 086	7821.40.065
OZH 087	7861.40.048
OZH 088	7813.40.060
OZH 092	7861.40.025
OZH 099	7841.40.055
OZH 101	7861.40.025
OZH 103	7821.30.041
OZH 104	7826.40.063
OZH 113	7879.40.080
OZH 132	7878.40.057
OZH 135	7834.40.030
OZH 148	7891.40.035
OZH 163	7813.40.030

BERU	
Nº OEM	THOMSON
OZH 176	7820.40.040
OZU 003	7846.20.047
OZU 004	7819.10.048
OZU 005	7810.10.040
OZU 015	7810.10.040
OZU 021	7837.10.039
OZU 022	7811.10.047
OZU 024	7811.10.025

BMW	
Nº OEM	THOMSON
11 62 1 308 366	7823.30.176
11 62 1 308 367	7823.30.176
11 76 1 277 565	7811.10.095
11 76 1 466 063	7811.10.095
11 76 1 707 391	7823.30.076
11 76 1 714 772	7923.40.061
11 78 1 247 235	7836.40.055
11 78 1 247 406	7873.40.034
11 78 1 247 475	7853.40.040
11 78 1 277 565	7811.10.095
11 78 1 286 638	7823.30.050
11 78 1 310 638	8835.40.038
11 78 1 310 838	7823.30.071
11 78 1 310 860	7823.30.157
11 78 1 401 276	7836.40.054
11 78 1 404 696	7853.40.120
11 78 1 404 697	7873.40.102
11 78 1 405 324	7853.40.074
11 78 1 405 325	7873.40.075
11 78 1 406 621	7853.40.120
11 78 1 406 622	7873.40.092
11 78 1 406 981	7889.40.060
11 78 1 427 884	7853.40.038
11 78 1 433 071	7853.40.040
11 78 1 433 075	7873.40.034
11 78 1 433 159	7853.45.057
11 78 1 433 940	7859.40.102
11 78 1 437 586	7873.40.102
11 78 1 437 943	7893.40.030
11 78 1 468 620	7836.45.141
11 78 1 468 621	7836.40.055
11 78 1 468 630	7836.40.055
11 78 1 513 962	7925.40.027
11 78 1 702 931	7836.40.055
11 78 1 702 951	7836.40.055
11 78 1 704 259	7853.45.030
11 78 1 714 772	7923.40.061
11 78 1 714 873	7923.40.157
11 78 1 715 263	7823.30.076
11 78 1 716 114	7823.40.052
11 78 1 716 156	7823.30.180

BMW	
Nº OEM	THOMSON
11 78 1 720 019	7836.40.055
11 78 1 720 536	7836.40.055
11 78 1 720 537	7836.40.150
11 78 1 720 672	7814.40.068
11 78 1 720 845	7836.40.054
11 78 1 720 860	7836.40.062
11 78 1 721 125	7836.40.091
11 78 1 725 676	7836.40.054
11 78 1 726 321	7836.45.141
11 78 1 727 451	7836.45.094
11 78 1 730 005	7836.40.055
11 78 1 730 007	7814.40.068
11 78 1 730 025	7836.40.140
11 78 1 733 628	7836.40.055
11 78 1 734 345	7836.40.055
11 78 1 734 390	7836.40.055
11 78 1 734 393	7836.40.055
11 78 1 734 796	7836.40.091
11 78 1 735 132	7836.40.022
11 78 1 735 345	7836.40.055
11 78 1 735 499	7836.40.055
11 78 1 735 500	7836.40.055
11 78 1 735 680	7836.40.142
11 78 1 735 710	7836.45.141
11 78 1 739 005	7836.40.054
11 78 1 739 642	7836.40.055
11 78 1 739 845	7859.40.080
11 78 1 739 847	7859.40.080
11 78 1 741 092	7836.40.054
11 78 1 741 317	7853.40.040
11 78 1 741 666	7836.40.054
11 78 1 742 023	7853.40.046
11 78 1 742 050	7873.40.029
11 78 1 742 051	7859.40.057
11 78 1 742 052	7859.40.056
11 78 1 743 680	7857.40.057
11 78 1 743 994	7857.40.080
11 78 1 743 996	7859.40.044
11 78 1 747 005	7836.40.055
11 78 1 747 579	7836.40.055
11 78 3 413 463	7873.40.057
11 78 7 506 539	7860.40.045
11 78 7 512 002	7860.40.042
11 78 7 512 567	7860.40.030
11 78 7 512 973	7860.40.030
11 78 7 513 962	7873.40.030
11 78 7 513 963	7859.40.102
11 78 7 514 926	7817.41.060
11 78 7 518 495	7873.40.057
11 78 7 524 530	7860.40.113
11 78 7 539 137	8853.40.042
11 78 7 544 655	8873.40.035

BMW	
Nº OEM	THOMSON
11 78 7 545 075	8873.40.046
11 78 7 548 961	8826.40.026
5WK90255	7836.40.084

BOSCH	
Nº OEM	THOMSON
11025	7771
11027	7771
11028	7811.10.047
11031	7771
11032	7811.10.095
11035	7811.10.021
11037	7811.10.095
11038	7811.10.095
11041	7811.10.048
11051	7811.10.050
12002	7847.15.050
12013	7810.10.032
12014	7810.10.046
12016	7837.10.054
12017	7850.10.065
12019	7866.20.116
12022	7855.20.055
12023	7855.20.065
12024	7850.10.077
12028	7867.20.038
12030	7811.10.020
12031	7771.15
12035	7865.20.110
12038	7854.10.047
12040	7846.20.047
12046	7811.10.021
12050	7819.10.048
12051	7847.15.051
12052	7850.10.045
12053	7850.10.077
12055	7819.10.048
12061	7837.10.054
12081	7890.45.032
12107	7869.25.031
12108	7869.25.041
12109	7869.25.059
12111	7855.20.046
12113	7854.11.056
12200	7869.25.048
12201	7869.20.060
12205	7869.20.020
12210	7772.25
12908	7812.10.039
12909	7812.10.039
12919	7819.10.017
13001	7828.40.052

BOSCH		BOSCH		BOSCH		BOSCH	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
13003	7823.30.071	13073	8953.40.053	13162	7835.45.027	13245	7826.30.126
13004	7827.30.041	13074	7843.40.033	13164	7835.45.065	13249	8843.40.047
13005	7857.30.090	13075	7848.40.027	13165	7841.41.058	13250	7868.30.045
13006	7827.30.121	13077	7816.30.033	13167	7841.41.058	13251	7822.30.116
13007	8843.40.057	13078	7824.40.120	13168	7835.45.021	13254	7848.40.047
13008	7823.30.050	13081	7890.45.032	13172	7813.40.020	13255	7868.30.018
13009	7827.30.121	13084	7823.30.065	13175	7827.30.121	13256	7843.40.038
13010	7896.30.030	13086	7843.40.025	13176	8848.40.084	13257	7915.40.127
13011	7823.30.092	13090	7827.30.121	13177	7820.40.062	13258	7848.40.058
13012	7823.30.064	13091	7822.30.057	13178	8955.40.043	13260	7822.30.065
13013	7843.40.047	13093	7843.40.075	13179	7841.41.058	13262	7822.30.045
13018	7871.30.056	13095	8835.45.046	13181	7841.41.058	13264	7915.40.083
13019	7827.30.098	13100	7839.45.046	13183	7820.40.027	13267	7841.40.065
13022	7864.11.036	13101	7827.30.110	13184	7843.40.060	13271	7915.40.030
13026	7891.45.038	13103	7828.40.088	13185	7820.40.039	13272	7838.45.031
13027	7882.40.038	13104	8835.45.028	13186	7843.40.048	13275	7840.41.030
13028	7827.30.121	13108	7836.45.141	13187	7820.40.048	13276	7822.30.025
13029	7862.40.055	13109	7836.45.094	13190	7830.31.057	13277	7869.30.032
13030	7896.40.035	13111	7862.40.128	13193	8899.40.040	13279	7956.45.080
13032	7827.30.049	13112	7841.41.101	13194	7827.30.041	13280	7838.45.046
13034	7827.30.168	13115	7818.40.063	13198	7835.45.038	13281	7956.45.080
13035	8953.40.063	13117	8820.40.039	13200	7835.45.053	13284	7813.30.035
13036	7833.30.039	13118	7961.40.062	13205	7848.40.034	13287	7851.41.033
13037	7923.40.157	13119	7827.30.168	13206	7827.30.090	13288	7841.40.065
13038	7923.40.061	13120	7828.40.088	13207	7842.30.058	13289	7813.40.050
13039	7822.30.038	13122	7839.45.031	13209	7842.30.058	13290	7828.40.167
13041	8950.40.063	13123	7839.40.043	13211	7842.30.058	13293	7956.45.047
13043	7864.11.036	13124	7820.40.027	13213	7842.30.058	13295	7835.45.035
13045	7823.40.052	13126	7820.40.039	13215	7836.40.055	13299	7826.30.183
13046	7824.30.057	13127	7820.40.027	13216	7841.40.097	13300	7956.45.080
13047	7823.30.076	13128	7820.40.048	13218	7815.40.046	13301	7828.40.115
13048	7823.30.065	13130	7839.45.046	13219	7836.40.055	13302	7835.40.036
13049	7823.30.180	13131	7820.40.061	13220	7836.40.055	13303	7843.40.069
13051	7835.45.035	13132	7839.45.030	13221	7822.30.028	13306	7851.41.058
13052	7836.40.150	13133	7820.40.040	13222	7848.40.084	13308	7898.30.170
13053	7846.10.022	13134	7838.45.030	13223	7820.40.027	13309	7896.40.058
13054	7884.30.120	13136	7835.45.047	13224	7822.30.045	13310	7836.40.055
13055	7892.40.075	13138	7838.46.036	13225	7820.40.039	13311	7822.30.037
13056	8835.40.040	13139	7838.40.036	13226	7915.40.091	13312	7840.40.063
13057	7827.30.121	13141	7835.45.042	13227	7820.40.048	13313	7827.30.090
13058	7823.30.073	13142	7835.45.060	13228	7822.30.093	13314	7872.40.077
13059	7823.30.157	13144	7870.30.033	13229	7848.40.046	13315	7838.45.089
13060	7843.40.023	13146	7870.30.076	13231	7836.40.055	13316	7838.40.027
13061	7827.30.121	13148	7870.30.036	13232	7841.40.061	13317	7840.40.042
13062	7836.40.055	13149	7838.40.031	13234	7827.30.121	13318	7858.40.088
13063	7827.30.098	13150	7870.30.076	13237	7822.30.039	13319	7896.40.049
13064	7836.40.055	13151	7883.40.031	13238	7923.40.073	13320	7839.45.030
13065	7848.40.084	13153	7840.40.056	13239	7848.40.079	13322	7848.40.034
13067	7836.40.062	13154	7835.45.020	13240	7828.40.088	13327	7822.30.059
13068	7814.40.068	13155	7840.40.091	13241	8843.40.057	13329	7822.30.054
13069	7836.40.091	13156	7870.30.051	13242	7822.30.079	13330	7826.40.100
13071	7848.40.078	13158	7827.30.050	13244	7836.40.055	13332	7839.45.046

BOSCH		BOSCH		BOSCH		BOSCH	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
13335	7826.40.173	13420	7822.30.031	13505	7822.30.076	13586	7835.40.072
13336	7826.40.051	13421	7956.45.057	13508	7827.30.050	13588	7835.40.073
13337	7826.30.126	13422	7930.45.032	13509	8958.40.042	13589	7866.30.049
13338	7835.45.044	13424	7835.45.028	13510	7835.40.070	13592	7826.40.167
13340	8835.45.031	13425	7817.40.099	13511	8851.40.023	13593	7826.40.051
13341	7835.45.033	13426	7836.40.055	13512	7848.40.036	13594	7826.40.173
13342	7835.45.021	13428	7849.40.035	13513	7848.40.045	13595	7889.40.045
13344	7827.30.071	13433	7853.40.027	13515	7853.40.102	13596	7889.40.060
13353	8835.40.072	13435	7835.45.027	13517	7826.40.050	13597	7853.40.057
13354	8835.40.053	13436	7838.40.092	13518	7835.40.033	13598	7815.40.076
13355	7835.40.030	13439	7841.40.062	13520	7853.45.064	13599	7853.40.065
13357	7836.40.055	13441	8930.40.027	13522	7853.40.040	13602	7815.40.045
13358	7817.40.063	13444	7862.40.042	13523	7853.40.046	13603	7826.40.213
13361	7862.40.068	13447	7956.45.050	13524	7821.30.041	13606	7915.40.027
13362	7866.31.038	13448	7890.45.050	13527	8843.40.080	13607	7915.40.027
13363	7843.40.038	13450	7862.40.171	13529	7817.40.052	13610	8893.40.032
13366	7889.40.020	13453	7853.45.030	13530	7849.40.048	13612	7820.40.060
13367	7813.40.026	13454	7821.40.073	13532	7848.40.053	13615	7835.40.035
13368	7813.40.040	13455	7892.41.031	13534	7848.40.039	13617	7822.30.041
13370	7826.30.048	13456	7849.40.060	13536	7848.40.026	13618	8835.45.086
13371	8848.40.032	13457	7845.40.030	13537	7835.40.035	13619	7930.41.045
13372	7813.40.020	13458	7959.40.030	13538	7835.40.050	13620	7820.40.056
13373	7826.40.051	13459	7959.40.041	13539	8843.40.031	13621	8813.40.066
13376	7836.30.089	13460	7845.40.032	13542	7821.40.065	13622	7835.40.058
13377	7843.40.037	13461	8845.40.032	13544	7930.40.042	13623	7835.40.059
13378	7826.30.190	13463	7817.40.039	13546	7821.40.088	13624	7835.45.034
13379	7826.40.167	13466	7817.40.043	13548	7821.40.088	13632	7930.40.042
13380	7826.30.187	13467	7845.40.028	13550	7821.40.170	13634	7835.40.060
13381	7826.30.098	13468	7849.40.072	13551	7851.41.067	13635	7822.30.049
13382	7849.40.055	13470	7930.40.024	13552	7829.40.170	13637	7843.40.050
13383	7845.40.029	13473	7817.40.047	13554	7835.40.035	13638	7853.40.030
13389	7843.40.024	13474	7892.40.037	13556	8835.40.040	13639	7848.40.076
13391	8813.40.021	13475	7859.40.056	13558	8835.40.079	13640	7853.40.080
13392	7956.45.021	13476	8961.40.020	13559	7873.40.034	13641	7822.30.046
13393	7826.30.183	13477	7873.40.029	13562	7822.30.068	13642	7853.40.050
13394	7813.40.042	13478	7843.40.053	13563	7851.41.067	13643	8930.40.069
13395	7826.40.043	13479	7862.40.188	13564	7826.40.060	13644	8835.40.091
13396	7827.30.071	13480	7849.40.061	13565	8813.40.022	13645	7826.40.099
13399	7893.45.056	13482	7822.30.028	13566	7835.45.030	13646	8835.40.052
13400	7849.40.056	13483	7862.40.140	13568	7896.40.087	13647	8930.40.045
13401	7956.45.053	13487	7848.40.060	13571	7845.40.029	13650	7925.40.090
13404	7813.45.057	13489	7835.40.070	13572	7851.30.045	13651	7925.40.121
13405	7956.40.033	13491	7820.40.039	13574	7851.41.057	13652	7822.30.037
13407	7849.40.064	13493	7848.40.034	13575	7835.45.021	13654	7826.40.056
13408	7849.40.052	13494	7845.40.122	13577	7826.40.084	13655	7843.40.043
13409	7817.45.037	13495	7820.40.039	13578	7820.40.084	13656	7848.40.040
13410	7817.40.047	13496	7862.40.114	13579	7813.40.060	13657	7822.30.042
13412	8888.40.071	13497	7820.40.048	13580	7853.40.035	13658	7822.30.058
13413	7838.45.129	13498	8958.40.037	13581	7851.41.080	13661	7826.40.075
13416	7822.30.022	13499	7820.40.027	13582	7853.40.039	13662	7826.40.109
13417	7849.40.055	13500	8953.40.038	13584	7821.40.066	13663	7822.30.037
13418	7822.30.182	13501	7820.40.027	13585	7851.40.060	13664	7893.40.030

BOSCH		BOSCH		BOSCH		BOSCH	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
13665	7893.40.046	13756	7813.40.080	13851	8843.40.054	13919	7835.40.080
13666	7822.30.052	13757	7829.40.140	13852	7891.40.041	13920	7835.45.066
13669	7893.40.025	13762	7817.40.030	13853	7843.40.043	13921	7835.40.066
13670	7894.40.025	13763	8835.40.022	13854	7813.40.075	13924	7823.30.069
13671	7893.40.032	13767	7958.40.065	13857	7813.40.050	13925	7870.30.075
13672	7893.40.038	13768	7835.40.038	13859	7813.40.035	13926	7870.30.096
13673	7822.30.041	13772	7889.40.045	13860	7853.40.057	13928	7948.20.041
13674	7838.45.052	13773	7888.40.072	13861	7851.41.074	13930	7870.30.070
13675	7925.40.037	13774	7888.40.056	13862	7853.40.063	13931	7827.30.121
13676	7848.40.051	13775	8893.40.046	13863	7853.40.050	13933	7817.40.059
13677	7848.40.048	13779	7899.41.031	13864	7853.40.038	13936	7874.30.138
13682	8955.40.110	13780	8955.40.033	13865	7851.41.075	13937	8843.40.046
13684	7843.40.038	13782	7853.40.035	13866	7813.40.100	13938	7843.40.056
13685	7848.40.034	13784	7853.40.040	13867	7851.51.024	13940	7813.40.035
13687	7893.40.055	13785	7920.41.044	13869	7894.40.030	13942	7820.30.028
13689	7826.40.109	13787	8955.40.033	13870	7851.41.024	13943	7870.30.096
13690	7821.40.080	13788	7853.40.040	13871	7893.40.062	13944	8877.40.097
13691	7893.40.045	13789	7832.40.040	13872	7862.40.063	13948	7822.30.040
13692	7821.40.084	13790	7853.40.027	13875	8853.40.043	13949	7857.40.080
13694	8955.40.055	13794	7821.40.104	13878	7880.40.062	13950	7820.30.039
13695	8839.45.039	13795	8817.40.056	13879	7851.41.095	13951	7873.40.092
13696	7821.40.073	13797	7813.40.032	13882	7925.40.027	13952	7853.40.072
13702	7833.30.039	13798	7853.40.057	13883	7851.41.081	13953	7820.30.049
13704	7848.40.104	13801	7817.40.056	13884	7857.40.041	13955	8877.40.097
13707	7848.40.060	13802	7873.40.029	13886	7851.40.036	13956	7836.40.054
13708	7848.40.028	13803	8817.40.046	13887	7851.40.036	13957	7827.30.121
13711	7893.40.030	13804	7849.40.056	13888	7851.41.034	13959	7843.40.055
13713	7893.40.045	13805	7849.40.047	13890	7849.40.055	13960	7851.41.065
13714	7893.40.030	13807	7817.40.043	13891	7849.40.048	13961	7889.40.060
13716	7894.40.038	13808	7817.40.072	13892	7851.40.060	13962	7813.40.081
13718	7893.40.024	13809	7817.40.072	13893	7853.40.047	13963	7850.10.055
13721	7826.40.084	13811	7829.40.140	13894	7813.40.050	13964	7866.30.030
13723	7826.40.069	13812	7849.40.029	13895	7851.41.070	13967	7851.40.040
13724	7915.40.105	13815	7888.40.088	13897	7935.40.027	13969	7925.40.054 P2
13725	7915.40.105	13816	7817.40.045	13898	7869.29.048	13970	7851.41.025
13726	7915.40.115	13817	7826.40.067	13900	8835.40.085	13971	7851.41.031
13727	7915.40.115	13818	7817.40.075	13901	7835.40.048	13974	7843.40.063
13732	8930.40.069	13819	7896.40.058	13902	7835.45.048	13975	7843.40.048
13734	7821.40.073	13820	7896.40.058	13904	7835.45.085	13976	7848.40.058
13735	7890.40.028	13822	7888.40.083	13905	7835.40.045	13977	7843.40.048
13736	7821.40.061	13823	7821.40.088	13906	7835.40.058	13978	7843.40.045
13738	7821.40.073	13827	7822.30.030	13907	7835.40.058	13979	7848.40.048
13740	7829.40.113	13828	7849.40.029	13908	7835.40.045	13982	7835.45.027
13743	7820.40.075	13830	7849.40.048	13910	7930.45.050	13983	7835.40.039
13745	7959.40.041 P2	13832	7845.40.033	13911	7920.41.072	13986	7835.40.039
13746	7817.40.033	13833	7817.40.085	13912	7835.40.080	13987	7835.45.019
13749	7817.40.041	13838	7851.41.076	13913	7884.30.050	13988	7835.45.043
13751	8817.40.057	13840	8843.40.052	13914	7835.40.077	13989	7835.45.086
13752	7859.40.044	13842	7821.40.073	13915	7871.30.032	13992	7835.40.070
13753	7817.40.020	13843	7959.40.035	13916	7835.45.057	13994	7827.30.121
13754	7959.40.035 P2	13845	7959.40.031 P2	13917	7835.40.078	13997	7890.40.040
13755	7859.40.074	13850	7813.40.100	13918	7871.30.056	13998	7890.45.041

BOSCH		BOSCH		BOSCH		BOSCH	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
15001	7820.40.033	15079	7843.40.041	15195	8835.40.025	15283	7899.40.056
15003	7853.40.060	15080	7843.40.052	15196	8920.40.040 P1	15284	7899.40.040
15004	7848.40.060	15083	7853.40.114	15199	7813.40.025	15285	8899.40.043
15005	7853.40.027	15084	8848.40.067	15200	7899.40.036	15287	7955.40.031
15006	7894.40.028	15085	7843.40.052	15201	8899.40.036	15288	7955.40.031 P2
15008	7820.40.027	15086	8930.40.065	15202	7853.40.023	15289	7835.40.055
15010	7820.40.039	15087	8835.40.075	15203	7835.40.021	15290	7920.40.047 P1
15012	7820.40.048	15088	7853.40.081	15208	7835.45.076	15293	8843.40.043
15013	8890.40.019	15089	8835.40.019	15209	7822.30.055	15294	7956.40.060
15014	7820.40.027	15090	7873.40.070	15210	7835.45.091	15295	7950.40.022
15016	7820.40.039	15094	7857.40.035	15211	7835.45.079	15297	7839.40.038
15018	7820.40.048	15097	7826.40.051	15212	7835.45.079	15301	7894.40.028
15020	7820.40.056	15098	7826.40.167	15213	7835.40.070	15302	7893.40.038
15022	7820.40.048	15099	7826.40.213	15215	7835.40.049	15305	7893.40.030
15024	7821.40.104	15100	8835.40.019	15218	7838.45.033	15310	7930.40.037
15025	7890.40.055	15101	8930.40.018	15220	7817.40.081	15312	7820.40.066
15026	7821.40.108	15102	7822.30.030	15221	7888.40.064	15313	7835.40.060
15028	7835.40.044	15103	8835.40.022	15222	7817.40.063	15314	7813.40.038
15030	7835.40.033	15104	8835.40.019	15223	7888.40.039	15315	7898.40.060
15031	7835.40.068	15106	8835.40.022	15224	7925.40.080	15319	7817.40.082
15032	7835.40.050	15109	7859.40.098	15225	7935.40.105	15321	7860.40.042
15033	7817.40.045	15111	8835.40.019	15228	7873.40.043	15322	7851.41.057
15034	7817.40.045	15112	8835.40.023	15231	7835.40.031	15323	7851.41.053
15035	7958.40.065	15114	8892.40.046	15234	7826.40.109	15324	7813.40.031
15036	7826.40.043	15116	8890.40.046	15235	7826.40.207	15325	7851.41.060
15037	7826.40.073	15117	8930.40.022	15237	7956.45.023	15326	7889.40.047
15039	8956.40.063	15124	8893.40.031	15239	7835.40.059	15327	7851.41.050
15040	8950.40.035	15127	8920.40.072	15243	7835.40.054	15328	7831.40.030
15041	7956.40.060	15128	8892.40.045	15244	7835.40.080	15329	7813.40.030
15042	7889.40.054	15129	8862.40.050	15245	7817.40.050	15330	7851.41.065
15043	7889.40.028	15136	8892.40.032	15246	7835.40.084	15335	7860.40.113
15044	7862.40.093	15137	8862.40.042	15247	7835.40.048	15336	7868.40.050
15045	7839.45.060	15138	7853.40.104	15250	7826.40.051	15338	7849.40.040
15046	7839.45.069	15139	8862.40.031	15252	7889.40.055	15342	7957.30.052
15047	7839.45.056	15140	8892.45.037	15255	7826.40.149	15345	7822.30.052
15049	7821.40.073	15141	8862.40.074	15256	7813.40.030	15347	7845.40.033
15051	8953.40.052 P1	15142	8955.40.035	15257	7889.40.052	15348	7845.40.045
15054	7826.40.090	15145	8862.40.080	15259	7813.40.026	15349	7817.40.048
15055	7958.40.040	15148	8813.40.040	15261	7826.40.184	15350	7817.40.040
15056	7958.40.082	15149	8817.40.033	15262	7851.41.031	15351	7888.40.040
15057	7961.40.053	15150	7862.40.038	15266	7851.41.046	15352	7888.40.088
15059	8953.40.054	15154	7892.40.025	15269	7835.40.072	15353	7817.40.044
15061	7815.40.091	15155	8899.40.031	15270	7835.40.072	15354	7888.40.082
15062	7826.40.173	15156	8899.40.031	15271	7837.10.035	15356	7817.40.038
15063	7826.40.066	15159	8955.40.023	15272	7920.40.080 P1	15357	7817.40.055
15065	7935.40.121	15160	7829.40.140	15273	7835.40.043	15358	7817.40.058
15066	7935.40.089	15161	8899.40.025	15274	7930.40.035	15359	7849.40.060 P1
15068	8845.40.063	15165	8955.40.065	15275	7835.40.041 P1	15360	7849.40.042
15069	8817.40.070	15170	7835.40.053	15276	7835.40.043 P1	15361	7817.40.035
15071	7835.40.060	15172	7835.40.053	15278	7851.41.031	15362	7822.30.052
15073	7956.45.053	15182	7879.40.025	15280	8955.40.033	15363	7822.30.029
15076	7813.40.055	15183	7879.40.040	15281	7861.40.122	15365	7935.40.039

BOSCH		BOSCH		BOSCH		BOSCH	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
15366	7860.40.030	15457	7888.40.064	15543	8862.40.031	15613	7888.40.028
15369	7925.40.037	15458	7888.40.076	15544	7862.40.107	15615	7817.40.062
15370	8813.40.037	15459	7817.40.059	15547	8955.40.043	15617	7835.40.034
15379	8826.40.026	15460	8817.40.056	15549	7862.40.124	15618	7835.40.075
15384	7813.40.026	15461	8888.40.067	15550	7862.40.031	15620	8849.40.066
15387	8813.40.046	15462	8888.40.067	15551	7955.40.028	15621	7835.40.057
15389	7925.40.073	15465	7838.45.023	15553	7955.40.031	15630	7843.40.057
15390	7848.40.027	15468	8955.40.045	15554	7892.41.031	15632	7843.40.039
15391	7843.40.054	15471	7843.40.052	15557	7891.45.031	15634	7920.40.025
15392	7843.40.041	15472	7843.40.033	15559	7920.40.055 P1	15635	8956.40.063
15394	7848.40.021	15473	7848.40.055	15561	7891.45.032	15637	7891.45.083
15395	7848.40.021	15474	7848.40.039	15562	7817.40.056	15639	7862.40.075
15396	7819.10.038	15475	7859.40.056	15563	7955.40.038	15641	8835.40.023
15398	7843.40.050	15476	7848.40.027	15564	7899.40.032	15642	8835.40.037
15399	7843.40.030	15477	7843.40.064	15565	7892.41.025	15643	8843.40.041
15400	7848.40.041	15478	7843.40.088	15566	8930.40.033	15644	8813.40.056
15403	7848.40.065	15479	7848.40.060	15567	7835.40.023	15645	7958.40.040
15404	7848.40.026	15480	7843.40.058	15568	7920.10.076 P1	15647	7813.40.024
15405	7848.40.028	15481	7843.40.048	15573	7843.40.033	15648	7813.40.030
15406	7848.40.060	15483	7843.40.050	15574	7843.40.031	15649	8835.40.025
15407	7848.40.023	15484	7843.40.079	15575	7848.40.031	15650	7817.40.041
15408	7848.40.056	15485	7835.40.034	15576	7888.40.082	15651	7888.40.033
15409	8848.40.105	15487	7930.40.032	15577	7888.40.053	15652	7888.40.063
15410	7848.40.100	15488	7835.40.023	15578	7817.40.071	15653	7888.40.063
15411	7843.40.043	15491	7813.40.040	15579	7817.40.035	15654	7888.40.031
15412	7843.40.042	15492	7817.41.058	15580	7817.40.071	15655	7888.40.046
15413	7843.40.055	15497	7893.40.045	15581	7817.40.083	15656	7817.40.022
15414	7835.45.088	15498	7893.40.068	15582	7888.40.048	15657	7888.40.066
15415	7835.45.082	15500	7867.20.032	15583	7888.40.062	15658	7888.40.071
15416	7835.45.082	15502	8890.40.078	15585	7817.40.048	15659	7817.40.044
15417	7835.45.031	15503	7862.40.070	15587	7849.40.042	15660	7817.41.060
15418	7835.45.038	15504	7893.40.031	15589	7817.40.042	15661	7817.40.038
15421	7835.40.034	15508	7893.40.030	15589	7849.40.042	15662	7817.40.036
15422	7835.40.020	15510	7893.40.031	15591	7849.40.040	15663	7961.40.045
15423	7835.40.022	15514	8817.40.037	15592	7849.40.048	15664	8820.40.028
15426	7889.40.061	15515	7817.40.047	15593	7817.40.058	15665	7925.40.054
15427	7813.40.062	15516	7817.40.072	15594	7888.40.060	15666	7925.40.027
15429	7889.40.038	15518	7935.40.047	15595	7888.40.060	15668	7873.40.030
15430	7813.40.123	15521	7935.40.027	15596	7817.40.070	15669	7859.40.102
15431	7813.40.023	15522	7935.40.037	15597	7817.40.055	15670	8835.40.019
15432	7897.40.044	15523	7935.40.037	15598	7888.40.067	15671	8835.40.025
15433	7897.40.059	15524	7925.40.054	15599	7888.40.060	15672	8835.40.025
15434	7862.40.031	15525	7925.40.027	15600	7817.40.070	15673	7859.40.102
15440	7893.40.030	15526	7935.40.089	15601	7817.41.044	15674	8835.40.023
15442	7860.40.030	15527	7935.40.121	15602	7817.41.058	15675	7813.40.087
15449	8862.40.036	15529	7925.40.090	15603	7888.40.074	15679	7813.40.030
15451	7888.40.077	15533	8835.40.049	15604	7817.40.062	15682	7860.40.045
15452	7817.41.042	15534	7956.45.027	15606	7920.40.061 P1	15685	8835.40.019
15453	7888.40.055	15536	7813.40.044	15608	7920.40.044 P1	15686	8835.40.040
15454	7817.40.050	15538	7855.20.059	15609	7849.40.059	15687	8835.40.040
15455	7888.40.055	15541	7815.40.022	15610	7920.40.061 P1	15688	8835.40.021
15456	7817.40.059	15542	8835.40.043	15611	7849.40.061	15689	8835.40.019

BOSCH		BOSCH		BOSCH		BOSCH	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
15690	8930.40.037	15779	7820.40.027	15959	7915.40.075	16281	8821.40.088
15691	8835.40.047	15781	7820.40.039	15961	7915.40.087	16283	8829.40.170
15692	8835.40.045	15785	7820.40.027	15972	7835.40.060	16287	8821.40.061
15695	8958.40.080	15787	7820.40.039	15983	7822.30.088	16296	8876.40.093
15697	8892.40.025	15789	7820.40.056	15985	7915.40.115	16300	8877.40.037
15698	8955.40.038	15791	7820.40.048	15987	7915.40.115	16302	8876.40.148
15699	8955.40.065	15792	8817.40.047	15990	8835.40.018	16305	8876.40.069
15700	7881.31.031	15793	8817.40.058	15992	8835.40.020	16307	8877.40.117
15701	7896.30.038	15794	8817.40.070	15994	8835.40.020	16318	8853.40.082
15702	7896.40.031	15797	7915.40.075	15997	7822.30.030	16322	8873.40.065
15703	7891.45.031	15799	8813.40.036	16037	8876.40.058	16328	8873.40.045
15704	7840.40.056	15800	8958.40.052	16039	8877.40.092	16330	8853.40.026
15705	7839.40.030	15801	8958.40.065	16051	8826.40.165	16334	8877.40.076
15706	7840.40.150	15803	7822.30.037	16063	8897.40.035	16348	8853.40.090
15707	7840.40.089	15804	8958.40.046	16064	8826.40.106	16353	8853.40.059
15708	7813.40.028	15805	7820.40.048	16067	8821.40.144	16359	8853.40.066
15709	7813.30.035	15806	8961.40.065	16069	8829.40.144	16363	8940.40.080
15710	8843.40.038	15807	7820.40.048	16091	8821.40.168	16373	8879.40.051
15711	7956.45.048	15809	7820.40.056	16100	8826.40.061	16378	8879.40.044
15712	8848.40.045	15810	8961.40.077	16101	8826.40.050	16379	8879.40.034
15713	7820.40.027	15811	8958.40.032	16109	8876.40.050	16392	8877.40.032
15714	7820.40.039	15812	8958.40.086	16119	8877.40.088	16400	8940.40.080
15715	7820.40.048	15815	8961.40.073	16121	8877.40.098	16404	8821.40.144
15716	7820.40.027	15817	8961.40.047	16123	8853.40.024	16406	8821.40.163
15717	7820.40.039	15818	8958.40.043	16125	8853.40.040	16412	8877.40.079
15718	7820.40.048	15819	7822.31.033	16139	8876.40.056	16416	8877.40.092
15719	7820.40.056	15820	7822.30.029	16146	8826.40.067	16418	8876.40.093
15724	8820.40.046	15821	7822.30.088	16159	8821.40.042	16420	8873.40.052
15725	7773	15822	8958.40.046	16167	8853.40.045	16422	8877.40.066
15726	7773	15823	8961.40.077	16173	8826.40.150	16433	8826.40.055
15727	7774	15848	7813.40.032	16174	8826.40.067	16435	8826.40.055
15728	7774.45	15861	7822.30.088	16175	8826.40.082	16438	8853.40.045
15729	7774	15865	7915.40.087	16179	8853.40.069	16442	8940.40.145
15730	7774	15867	7915.40.115	16183	8873.40.035	16444	8876.40.145
15731	7774.45	15881	7822.30.045	16196	8826.40.120	16446	8826.40.079
15732	7774	15892	7862.40.070	16197	8826.40.065	16447	8826.40.100
15733	8884.00	15908	7843.40.042	16198	8826.40.165	16452	8877.40.088
15735	7773	15912	7843.40.065	16199	8826.40.079	16469	8940.40.064
15736	7774	15937	7935.40.036	16200	8826.40.100	16473	8853.40.040
15737	7773	15939	7925.40.025	16205	8879.40.058	16475	8853.40.066
15738	7774	15942	7835.40.054	16213	8876.40.058	16488	8826.40.106
15739	8884.05	15943	7935.40.078	16243	8877.40.092	16498	8877.40.079
15752	8820.40.040	15944	7843.40.055	16247	8876.40.127	16511	8925.40.047
15753	8961.40.031	15946	7843.40.031	16249	8877.40.072	16513	8925.40.029
15755	8820.40.027	15948	7848.40.049	16255	8876.40.058	16515	8876.40.093
15757	7915.40.027	15949	7925.40.027	16257	8876.40.058	16517	8945.40.092
15763	8835.40.028	15950	7843.40.042	16259	8876.40.114	16541	8826.40.074
15764	8835.40.040	15952	7848.40.044	16261	8877.40.112	16544	8821.40.088
15765	8835.40.035	15954	7843.40.036	16268	8853.40.059	16550	8876.40.087
15766	7843.40.042	15956	7848.40.051	16272	8853.40.040	16554	8877.40.092
15767	8930.40.037	15957	7915.40.115	16274	8853.40.050	16557	8877.40.051
15768	8930.40.025	15958	8835.40.025	16276	8853.40.032	16559	8876.40.077

BOSCH		BOSCH		BOSCH		BOSCH	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
16582	8876.40.123	0 258 002 026	7819.10.048	0 258 003 048	7823.30.065	0 258 003 144	7870.30.033
16584	8876.40.145	0 258 002 028	7867.20.032	0 258 003 051	7884.40.027	0 258 003 145	7870.30.033
16586	8877.40.076	0 258 002 029	7811.10.021	0 258 003 052	7836.40.150	0 258 003 146	7870.30.076
16587	8876.40.082	0 258 002 031	7771.15	0 258 003 054	7884.30.120	0 258 003 147	7870.30.076
16589	8876.40.087	0 258 002 033	7819.10.048	0 258 003 057	7827.30.121	0 258 003 148	7870.30.036
16591	8877.40.062	0 258 002 040	7846.20.047	0 258 003 058	7823.30.073	0 258 003 149	7870.30.036
16596	8925.40.027	0 258 002 041	7846.20.047	0 258 003 059	7823.30.157	0 258 003 150	7870.30.076
16609	8876.40.087	0 258 002 045	7819.10.048	0 258 003 060	7827.30.165	0 258 003 151	7870.30.076
16623	8826.40.042	0 258 002 046	7819.10.048	0 258 003 061	7827.30.121	0 258 003 156	7870.30.051
16624	8826.40.083	0 258 002 049	7810.10.040	0 258 003 062	7836.40.055	0 258 003 157	7870.30.051
16659	8876.40.082	0 258 002 050	7819.10.048	0 258 003 063	7827.30.098	0 258 003 158	7827.30.050
16661	8877.40.079	0 258 002 051	7847.15.051	0 258 003 064	7836.40.055	0 258 003 159	7827.30.050
16663	8877.40.155	0 258 002 052	7850.10.077	0 258 003 065	7827.30.098	0 258 003 164	7827.30.050
16665	8876.40.164	0 258 002 053	7850.10.080	0 258 003 067	7836.40.065	0 258 003 165	7841.41.058
16682	8826.40.074	0 258 002 055	7819.10.048	0 258 003 068	7814.40.068	0 258 003 166	7841.41.058
16697	8879.40.075	0 258 002 058	7856.20.040	0 258 003 069	7836.40.091	0 258 003 167	7841.41.058
16702	8877.40.044	0 258 002 061	7837.10.054	0 258 003 074	7824.40.050	0 258 003 168	7841.41.058
16727	8876.40.063	0 258 002 200	7869.25.048	0 258 003 075	7827.30.065	0 258 003 171	7841.41.101
16741	8880.40.050	0 258 002 201	7869.20.060	0 258 003 077	7816.30.033	0 258 003 172	7841.41.101
16746	8862.40.025	0 258 002 210	7772.25	0 258 003 078	7824.40.120	0 258 003 173	7818.40.040
16749	8893.40.030	0 258 002 908	7812.10.039	0 258 003 079	7874.30.097	0 258 003 175	7827.30.121
16792	8853.40.042	0 258 002 909	7812.10.039	0 258 003 082	7816.30.091	0 258 003 176	7827.30.121
16796	8873.40.046	0 258 002 919	7819.10.017	0 258 003 083	7827.30.090	0 258 003 179	7841.41.058
16809	8873.40.035	0 258 003 001	7828.40.052	0 258 003 084	7823.30.069	0 258 003 180	7841.41.058
16831	8877.40.079	0 258 003 003	7823.30.071	0 258 003 086	7816.30.037	0 258 003 181	7841.41.058
0 258 000 119	7827.30.165	0 258 003 004	7827.30.050	0 258 003 087	7824.40.150	0 258 003 182	7841.41.065
0 258 001 008	7819.10.048	0 258 003 005	7857.30.090	0 258 003 088	7824.40.150	0 258 003 183	7820.40.027
0 258 001 025	7811.10.047	0 258 003 006	7827.30.121	0 258 003 090	7827.30.121	0 258 003 184	7820.40.027
0 258 001 027	7819.10.048	0 258 003 008	7823.30.050	0 258 003 095	7827.30.095	0 258 003 185	7820.40.039
0 258 001 028	7811.10.095	0 258 003 009	7827.30.121	0 258 003 097	7884.30.050	0 258 003 186	7820.40.039
0 258 001 031	7771	0 258 003 010	7896.30.030	0 258 003 101	7827.30.120	0 258 003 187	7820.40.048
0 258 001 032	7811.10.095	0 258 003 011	7823.30.092	0 258 003 103	7828.40.088	0 258 003 188	7820.40.048
0 258 001 035	7811.10.021	0 258 003 012	7823.30.064	0 258 003 108	7836.40.150	0 258 003 189	7816.30.037
0 258 001 037	7811.10.095	0 258 003 014	7827.30.098	0 258 003 109	7836.45.080	0 258 003 190	7830.31.057
0 258 001 038	7811.10.095	0 258 003 015	7871.30.032	0 258 003 112	7841.41.101	0 258 003 191	7841.41.101
0 258 001 041	7811.10.050	0 258 003 017	7816.30.091	0 258 003 113	7841.41.101	0 258 003 193	7832.40.040
0 258 001 051	7811.10.050	0 258 003 018	7871.30.056	0 258 003 114	7841.41.101	0 258 003 194	7827.30.050
0 258 001 052	7811.10.050	0 258 003 019	7827.30.098	0 258 003 115	7836.40.150	0 258 003 195	7814.40.037
0 258 001 074	7819.10.048	0 258 003 021	7816.30.122	0 258 003 118	7884.40.072	0 258 003 196	7814.40.037
0 258 001 258	7819.10.048	0 258 003 024	7823.30.069	0 258 003 119	7827.30.168	0 258 003 197	7814.40.037
0 258 001 960	7771	0 258 003 025	7870.30.075	0 258 003 120	7828.40.088	0 258 003 198	7814.40.037
0 258 001 961	7771	0 258 003 026	7870.30.096	0 258 003 121	7818.40.071	0 258 003 199	7814.40.021
0 258 001 962	7771	0 258 003 027	7827.30.170	0 258 003 124	7820.40.027	0 258 003 202	7824.40.067
0 258 001 963	7771	0 258 003 028	7827.30.121	0 258 003 125	7820.40.027	0 258 003 203	7824.40.150
0 258 002 010	7819.10.048	0 258 003 030	7870.30.070	0 258 003 126	7820.40.039	0 258 003 204	7824.40.150
0 258 002 014	7810.10.046	0 258 003 032	7827.30.049	0 258 003 127	7820.40.039	0 258 003 206	7827.30.121
0 258 002 017	7850.10.077	0 258 003 034	7827.30.168	0 258 003 128	7820.40.048	0 258 003 207	7842.30.061
0 258 002 018	7819.10.048	0 258 003 037	7923.40.157	0 258 003 129	7820.40.048	0 258 003 208	7842.30.058
0 258 002 021	7819.10.048	0 258 003 038	7923.40.061	0 258 003 134	7871.30.032	0 258 003 209	7842.30.058
0 258 002 022	7855.20.055	0 258 003 045	7923.40.061	0 258 003 136	7871.30.032	0 258 003 210	7842.30.058
0 258 002 023	7855.20.065	0 258 003 046	7824.30.057	0 258 003 139	7816.30.091	0 258 003 211	7842.30.061
0 258 002 024	7850.10.077	0 258 003 047	7823.30.073	0 258 003 141	7816.30.122	0 258 003 212	7842.30.058

BOSCH		BOSCH		BOSCH		BOSCH	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
0 258 003 213	7842.30.061	0 258 003 292	7818.40.071	0 258 003 395	7826.40.043	0 258 003 522	7853.40.040
0 258 003 214	7842.30.058	0 258 003 295	7827.30.071	0 258 003 396	7827.30.072	0 258 003 523	7853.40.046
0 258 003 215	7836.40.055	0 258 003 300	7816.30.091	0 258 003 397	7827.30.071	0 258 003 524	7821.30.041
0 258 003 216	7841.40.061	0 258 003 301	7828.40.115	0 258 003 416	7822.30.022	0 258 003 525	7821.30.041
0 258 003 218	7815.40.046	0 258 003 303	7841.40.100	0 258 003 417	7822.30.022	0 258 003 529	7817.40.052
0 258 003 219	7836.40.055	0 258 003 304	7841.40.111	0 258 003 423	7818.40.071	0 258 003 530	7849.40.048
0 258 003 220	7836.40.055	0 258 003 307	7818.40.020	0 258 003 426	7836.40.055	0 258 003 538	7848.40.046
0 258 003 222	7828.40.091	0 258 003 308	7898.30.170	0 258 003 427	7814.40.019	0 258 003 539	7820.40.062
0 258 003 223	7820.40.027	0 258 003 309	7896.40.058	0 258 003 429	7814.40.035	0 258 003 540	7813.45.035
0 258 003 224	7820.40.027	0 258 003 310	7836.40.055	0 258 003 439	7841.40.062	0 258 003 541	7861.40.028
0 258 003 225	7820.40.039	0 258 003 313	7827.30.090	0 258 003 440	7841.40.062	0 258 003 542	7821.40.065
0 258 003 226	7820.40.039	0 258 003 314	7872.40.077	0 258 003 443	7814.40.019	0 258 003 544	7821.40.055
0 258 003 227	7820.40.051	0 258 003 315	7872.40.077	0 258 003 446	7821.40.073	0 258 003 546	7821.40.088
0 258 003 228	7820.40.048	0 258 003 318	7858.40.088	0 258 003 447	7816.30.056	0 258 003 547	7821.40.088
0 258 003 229	7832.40.059	0 258 003 319	7858.40.088	0 258 003 448	7816.30.056	0 258 003 548	7821.40.095
0 258 003 231	7836.40.054	0 258 003 320	7872.40.077	0 258 003 453	7853.45.030	0 258 003 549	7821.40.095
0 258 003 232	7841.40.061	0 258 003 324	7858.40.087	0 258 003 454	7821.40.087	0 258 003 550	7821.40.170
0 258 003 233	7841.40.061	0 258 003 325	7858.40.088	0 258 003 455	7821.40.073	0 258 003 551	7821.40.170
0 258 003 234	7827.30.121	0 258 003 326	7814.40.027	0 258 003 464	7826.40.150	0 258 003 552	7829.40.170
0 258 003 235	7827.30.121	0 258 003 328	7814.40.027	0 258 003 466	7834.40.097	0 258 003 553	7829.40.170
0 258 003 238	7923.40.073	0 258 003 330	7826.40.100	0 258 003 469	7834.40.097	0 258 003 559	7873.40.034
0 258 003 239	7824.40.045	0 258 003 331	7841.41.058	0 258 003 475	7859.40.057	0 258 003 561	7859.40.080
0 258 003 240	7828.40.088	0 258 003 333	7832.40.054	0 258 003 476	7859.40.056	0 258 003 564	7826.40.060
0 258 003 243	7816.30.122	0 258 003 334	7841.40.055	0 258 003 477	7873.40.034	0 258 003 567	7824.40.045
0 258 003 244	7836.40.055	0 258 003 335	7826.40.173	0 258 003 478	7821.40.102	0 258 003 568	7896.40.087
0 258 003 245	7826.40.120	0 258 003 336	7826.40.051	0 258 003 479	7821.40.102	0 258 003 569	7844.30.089
0 258 003 246	7827.30.170	0 258 003 337	7826.30.126	0 258 003 483	7822.30.028	0 258 003 570	7834.40.087
0 258 003 247	7841.41.045	0 258 003 339	7818.40.030	0 258 003 485	7818.40.060	0 258 003 571	7853.45.050
0 258 003 256	7825.30.038	0 258 003 342	7818.40.030	0 258 003 486	7818.40.040	0 258 003 572	7853.45.050
0 258 003 259	7818.40.030	0 258 003 343	7818.40.055	0 258 003 491	7820.40.039	0 258 003 573	7853.45.102
0 258 003 261	7836.40.091	0 258 003 344	7827.30.071	0 258 003 492	7820.40.039	0 258 003 574	7853.45.102
0 258 003 262	7828.40.070	0 258 003 345	7827.30.071	0 258 003 495	7820.40.039	0 258 003 577	7826.40.084
0 258 003 263	7841.41.058	0 258 003 348	7818.40.060	0 258 003 496	7820.40.039	0 258 003 578	7828.40.091
0 258 003 265	7841.40.055	0 258 003 353	7826.40.070	0 258 003 497	7820.40.048	0 258 003 579	7834.40.097
0 258 003 266	7841.40.055	0 258 003 357	7836.40.055	0 258 003 498	7820.40.048	0 258 003 580	7853.40.035
0 258 003 267	7841.40.065	0 258 003 358	7826.40.140	0 258 003 499	7820.40.027	0 258 003 581	7853.40.035
0 258 003 268	7841.40.065	0 258 003 359	7826.40.148	0 258 003 500	7820.40.027	0 258 003 582	7853.40.039
0 258 003 269	7841.40.111	0 258 003 360	7826.40.148	0 258 003 501	7820.40.027	0 258 003 583	7853.40.039
0 258 003 270	7841.40.111	0 258 003 362	7844.40.095	0 258 003 502	7820.40.027	0 258 003 584	7821.40.087
0 258 003 271	7841.40.111	0 258 003 368	7813.40.050	0 258 003 506	7820.40.066	0 258 003 585	7821.40.087
0 258 003 272	7841.40.111	0 258 003 373	7826.40.051	0 258 003 507	7820.40.066	0 258 003 586	7821.40.078
0 258 003 273	7841.41.058	0 258 003 374	7826.40.109	0 258 003 508	7827.30.050	0 258 003 588	7821.40.065
0 258 003 275	7840.41.030	0 258 003 376	7836.30.089	0 258 003 509	7827.30.050	0 258 003 589	7821.40.065
0 258 003 276	7822.30.025	0 258 003 378	7826.30.190	0 258 003 510	7827.30.050	0 258 003 592	7826.40.167
0 258 003 277	7896.30.038	0 258 003 379	7826.40.167	0 258 003 511	7827.30.050	0 258 003 593	7826.40.051
0 258 003 279	7827.30.040	0 258 003 380	7826.30.190	0 258 003 513	7853.40.098	0 258 003 594	7826.40.173
0 258 003 280	7827.30.050	0 258 003 381	7826.30.098	0 258 003 514	7853.45.087	0 258 003 597	7853.40.057
0 258 003 281	7827.30.071	0 258 003 382	7849.40.055	0 258 003 515	7853.40.102	0 258 003 598	7853.40.057
0 258 003 288	7841.40.065	0 258 003 383	7845.40.029	0 258 003 516	7853.40.102	0 258 003 599	7853.40.065
0 258 003 289	7841.40.065	0 258 003 390	7834.40.120	0 258 003 517	7826.40.050	0 258 003 600	7853.40.065
0 258 003 290	7828.40.167	0 258 003 392	7818.40.030	0 258 003 518	7821.40.102	0 258 003 603	7826.40.213
0 258 003 291	7818.40.030	0 258 003 393	7826.30.183	0 258 003 519	7821.40.087	0 258 003 604	7821.40.072

BOSCH		BOSCH		BOSCH		BOSCH	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
0 258 003 605	7821.40.065	0 258 003 715	7830.31.039	0 258 003 800	7818.40.060	0 258 003 953	7820.30.049
0 258 003 606	7915.40.027	0 258 003 717	7826.40.056	0 258 003 802	7873.40.034	0 258 003 957	7827.30.121
0 258 003 607	7915.40.027	0 258 003 718	7826.40.120	0 258 003 805	7834.40.038	0 258 003 973	7874.30.138
0 258 003 611	7821.40.150	0 258 003 721	7826.40.084	0 258 003 810	7853.45.057	0 258 003 979	7874.30.087
0 258 003 620	7820.40.056	0 258 003 723	7826.40.070	0 258 003 811	7829.40.140	0 258 003 994	7827.30.121
0 258 003 621	7820.40.056	0 258 003 724	7915.40.105	0 258 003 812	7829.40.140	0 258 003 995	7827.30.095
0 258 003 624	7822.30.038	0 258 003 725	7915.40.105	0 258 003 813	7821.40.057	0 258 004 014	7810.10.040
0 258 003 625	7822.30.038	0 258 003 726	7915.40.115	0 258 003 814	7821.40.057	0 258 005 003	7853.40.060
0 258 003 626	7826.40.053	0 258 003 727	7915.40.115	0 258 003 815	7821.40.057	0 258 005 004	7853.40.060
0 258 003 627	7834.40.038	0 258 003 734	7821.40.073	0 258 003 817	7826.40.067	0 258 005 005	7853.40.030
0 258 003 630	7821.40.150	0 258 003 735	7821.40.073	0 258 003 819	7896.40.058	0 258 005 006	7853.40.030
0 258 003 631	7821.40.150	0 258 003 736	7821.40.061	0 258 003 820	7896.40.058	0 258 005 007	7878.40.051
0 258 003 636	7853.40.102	0 258 003 737	7821.40.061	0 258 003 823	7821.40.088	0 258 005 008	7820.40.027
0 258 003 637	7853.45.087	0 258 003 738	7821.40.073	0 258 003 824	7821.40.088	0 258 005 009	7820.40.027
0 258 003 638	7853.40.030	0 258 003 739	7821.40.073	0 258 003 829	7841.40.111	0 258 005 010	7820.40.039
0 258 003 639	7853.40.030	0 258 003 740	7829.40.113	0 258 003 830	7841.40.111	0 258 005 011	7820.40.039
0 258 003 640	7853.40.080	0 258 003 741	7829.40.113	0 258 003 842	7821.40.073	0 258 005 012	7820.40.048
0 258 003 641	7853.40.080	0 258 003 745	7841.40.055	0 258 003 843	7821.40.073	0 258 005 013	7820.40.048
0 258 003 642	7853.40.050	0 258 003 748	7853.40.120	0 258 003 846	7877.40.070	0 258 005 014	7820.40.027
0 258 003 643	7853.40.050	0 258 003 749	7873.40.102	0 258 003 847	7877.40.070	0 258 005 015	7820.40.027
0 258 003 644	7861.40.028	0 258 003 751	7857.40.080	0 258 003 848	7877.40.070	0 258 005 016	7820.40.039
0 258 003 645	7826.40.099	0 258 003 752	7859.40.044	0 258 003 849	7877.40.070	0 258 005 017	7820.40.039
0 258 003 646	7821.40.072	0 258 003 754	7826.40.057	0 258 003 852	7822.30.038	0 258 005 018	7820.40.048
0 258 003 654	7826.40.056	0 258 003 755	7821.40.102	0 258 003 855	7853.40.030	0 258 005 019	7820.40.048
0 258 003 655	7826.40.184	0 258 003 756	7821.40.102	0 258 003 856	7853.40.030	0 258 005 020	7820.40.056
0 258 003 656	7826.40.207	0 258 003 757	7829.40.140	0 258 003 857	7821.40.102	0 258 005 021	7820.40.056
0 258 003 657	7826.40.149	0 258 003 758	7829.40.140	0 258 003 858	7821.40.102	0 258 005 022	7820.40.048
0 258 003 661	7826.40.075	0 258 003 759	7821.40.057	0 258 003 860	7853.40.057	0 258 005 023	7820.40.048
0 258 003 667	7826.40.040	0 258 003 763	7816.30.091	0 258 003 861	7853.40.057	0 258 005 024	7821.40.104
0 258 003 668	7826.40.063	0 258 003 765	7816.30.045	0 258 003 862	7853.40.063	0 258 005 025	7821.40.104
0 258 003 669	7826.40.130	0 258 003 766	7816.30.045	0 258 003 863	7853.40.063	0 258 005 026	7821.40.108
0 258 003 671	7826.40.040	0 258 003 770	7834.40.097	0 258 003 864	7853.40.040	0 258 005 027	7821.40.108
0 258 003 672	7826.40.063	0 258 003 771	7853.40.072	0 258 003 865	7853.40.038	0 258 005 030	7826.40.045
0 258 003 673	7826.40.130	0 258 003 772	7834.40.102	0 258 003 866	7821.40.095	0 258 005 049	7821.40.073
0 258 003 678	7820.40.066	0 258 003 779	7818.40.071	0 258 003 870	7853.40.102	0 258 005 050	7821.40.073
0 258 003 679	7820.40.066	0 258 003 782	7853.40.035	0 258 003 871	7853.40.102	0 258 005 052	7820.40.056
0 258 003 684	7897.40.044	0 258 003 783	7853.40.035	0 258 003 872	7821.40.057	0 258 005 062	7826.40.173
0 258 003 685	7897.40.059	0 258 003 784	7853.40.040	0 258 003 890	7849.40.055	0 258 005 063	7826.40.066
0 258 003 687	7813.40.040	0 258 003 785	7853.40.040	0 258 003 891	7849.40.048	0 258 005 066	7821.40.072
0 258 003 689	7826.40.109	0 258 003 786	7853.40.040	0 258 003 893	7853.40.050	0 258 005 068	7821.40.072
0 258 003 690	7821.40.035	0 258 003 787	7853.40.040	0 258 003 894	7853.40.050	0 258 005 070	7835.40.033
0 258 003 692	7821.40.084	0 258 003 788	7853.40.040	0 258 003 913	7884.30.050	0 258 005 074	7826.40.067
0 258 003 693	7821.40.084	0 258 003 789	7853.40.040	0 258 003 915	7871.30.032	0 258 005 075	7821.40.072
0 258 003 694	7821.40.072	0 258 003 790	7853.40.027	0 258 003 918	7871.30.056	0 258 005 079	7877.40.057
0 258 003 695	7821.40.065	0 258 003 791	7853.40.027	0 258 003 924	7823.30.069	0 258 005 081	7877.40.072
0 258 003 696	7821.40.073	0 258 003 792	7853.40.030	0 258 003 925	7870.30.076	0 258 005 082	7877.40.070
0 258 003 697	7821.40.073	0 258 003 793	7853.40.030	0 258 003 926	7870.30.096	0 258 005 083	7853.40.115
0 258 003 702	7833.30.039	0 258 003 794	7821.40.104	0 258 003 930	7870.30.070	0 258 005 084	7853.40.120
0 258 003 705	7826.40.063	0 258 003 795	7821.40.104	0 258 003 931	7827.30.121	0 258 005 088	7853.40.087
0 258 003 711	7820.40.040	0 258 003 797	7813.40.032	0 258 003 936	7827.30.110	0 258 005 089	7853.40.083
0 258 003 713	7818.40.040	0 258 003 798	7853.40.057	0 258 003 942	7820.30.028	0 258 005 090	7873.40.070
0 258 003 714	7818.40.040	0 258 003 799	7853.40.057	0 258 003 950	7820.30.039	0 258 005 091	7873.40.070

BOSCH	
Nº OEM	THOMSON
0 258 005 094	7857.40.035
0 258 005 095	7857.40.035
0 258 005 096	7834.40.080
0 258 005 097	7826.40.051
0 258 005 098	7826.40.170
0 258 005 099	7826.40.220
0 258 005 100	7877.40.070
0 258 005 109	7859.40.102
0 258 005 113	7877.40.072
0 258 005 115	7877.40.047
0 258 005 116	7877.40.047
0 258 005 117	7877.40.070
0 258 005 119	7877.40.070
0 258 005 120	7877.40.070
0 258 005 123	7877.40.102
0 258 005 125	7834.40.038
0 258 005 135	7852.40.040
0 258 005 138	7853.40.104
0 258 005 139	7873.40.092
0 258 005 141	7821.40.123
0 258 005 142	7821.40.123
0 258 005 143	7877.40.072
0 258 005 150	7853.40.040
0 258 005 151	7853.40.040
0 258 005 156	7834.40.120
0 258 005 158	7821.40.072
0 258 005 160	7829.40.140
0 258 005 161	7829.40.140
0 258 005 163	7853.40.072
0 258 005 164	7853.40.072
0 258 005 169	7813.40.030
0 258 005 175	7848.40.046
0 258 005 176	7843.40.057
0 258 005 179	7821.40.065
0 258 005 182	7879.40.025
0 258 005 183	7879.40.040
0 258 005 187	7877.40.070
0 258 005 192	7834.40.117
0 258 005 196	7821.40.123
0 258 005 197	7821.40.123
0 258 005 202	7853.40.025
0 258 005 203	7853.40.025
0 258 005 209	7877.40.054
0 258 005 219	7877.40.050
0 258 005 225	7879.45.030
0 258 005 228	7834.40.080
0 258 005 229	7834.40.030
0 258 005 236	7877.40.065
0 258 005 245	7826.40.051
0 258 005 249	7813.40.085
0 258 005 253	7813.40.024
0 258 005 271	7860.40.045

BOSCH	
Nº OEM	THOMSON
0 258 005 283	7826.40.063
0 258 005 289	7860.40.030
0 258 005 297	7860.40.030
0 258 005 298	7860.40.030
0 258 005 309	7873.40.030
0 258 005 310	7859.40.102
0 258 005 313	7836.40.150
0 258 005 315	7836.45.068
0 258 005 316	7836.40.091
0 258 005 318	7836.40.054
0 258 005 321	7860.40.042
0 258 005 322	7836.45.141
0 258 005 323	7836.45.094
0 258 005 324	7836.40.055
0 258 005 325	7836.40.091
0 258 005 327	7836.40.054
0 258 005 328	7826.30.050
0 258 005 329	7826.30.183
0 258 005 334	7826.30.126
0 258 005 335	7860.40.113
0 258 005 370	7826.30.048
0 258 005 475	7859.40.056
0 258 005 652	7821.40.035
0 258 005 658	7834.40.080
0 258 005 659	7818.40.071
0 258 005 660	7821.40.057
0 258 005 700	7881.31.031
0 258 005 701	7896.30.038
0 258 005 702	7896.40.031
0 258 005 703	7891.45.031
0 258 005 704	7840.40.056
0 258 005 705	7839.40.030
0 258 005 706	7840.40.150
0 258 005 707	7840.40.089
0 258 005 708	7813.40.028
0 258 005 709	7813.30.035
0 258 005 710	7843.40.038
0 258 005 711	7956.45.048
0 258 005 713	7820.40.027
0 258 005 714	7820.40.039
0 258 005 715	7820.40.048
0 258 005 716	7820.40.027
0 258 005 717	7820.40.040
0 258 005 718	7820.40.048
0 258 005 719	7820.40.056
0 258 005 720	7892.40.037
0 258 005 721	7820.40.027
0 258 005 722	7839.45.046
0 258 005 725	7773
0 258 005 726	7773
0 258 005 727	7774
0 258 005 728	7774.45

BOSCH	
Nº OEM	THOMSON
0 258 005 729	7774
0 258 005 730	7774
0 258 005 731	7774.45
0 258 005 732	7774
0 258 005 734	7820.40.061
0 258 005 735	7820.40.040
0 258 005 736	7838.45.031
0 258 005 737	7838.45.046
0 258 005 738	7862.40.042
0 258 005 739	7862.40.171
0 258 005 740	7862.40.128
0 258 005 779	7820.40.027
0 258 005 780	7820.40.027
0 258 005 781	7820.40.039
0 258 005 782	7820.40.039
0 258 005 785	7820.40.027
0 258 005 786	7820.40.027
0 258 005 787	7820.40.039
0 258 005 788	7820.40.039
0 258 005 789	7820.40.056
0 258 005 790	7820.40.056
0 258 005 791	7820.40.048
0 258 005 792	7820.40.048
0 258 005 797	7915.40.075
0 258 005 798	7915.40.075
0 258 005 805	7820.40.048
0 258 005 806	7820.40.048
0 258 005 807	7820.40.048
0 258 005 808	7820.40.048
0 258 005 809	7820.40.056
0 258 005 810	7820.40.056
0 258 005 861	7822.30.088
0 258 005 865	7915.40.087
0 258 005 937	7935.40.036
0 258 005 938	7935.40.036
0 258 005 939	7925.40.027
0 258 005 940	7925.40.027
0 258 005 941	7925.40.073
0 258 005 943	7935.40.078
0 258 005 949	7925.40.027
0 258 005 957	7915.40.115
0 258 005 959	7915.40.075
0 258 005 961	7915.40.087
0 258 005 983	7822.30.088
0 258 005 985	7915.40.115
0 258 005 993	7822.30.037
0 258 005 995	7822.30.028
0 258 005 997	7822.30.031
0 258 006 014	8821.40.120
0 258 006 016	8818.40.040
0 258 006 018	8853.40.026
0 258 006 021	8834.40.120

BOSCH	
Nº OEM	THOMSON
0 258 006 022	8818.40.040
0 258 006 023	8821.40.063
0 258 006 026	8826.40.125
0 258 006 027	8826.40.057
0 258 006 028	8826.40.041
0 258 006 035	8839.45.039
0 258 006 037	8876.40.058
0 258 006 038	8876.40.058
0 258 006 039	8877.40.092
0 258 006 040	8877.40.092
0 258 006 046	8852.40.045
0 258 006 050	8826.40.065
0 258 006 051	8826.40.165
0 258 006 057	8877.40.098
0 258 006 063	8897.40.035
0 258 006 064	8826.40.106
0 258 006 067	8821.40.150
0 258 006 069	8821.40.150
0 258 006 087	8876.40.069
0 258 006 089	8876.40.120
0 258 006 093	8829.40.170
0 258 006 107	8876.40.072
0 258 006 109	8876.40.051
0 258 006 110	8876.40.051
0 258 006 121	8877.40.098
0 258 006 122	8877.40.098
0 258 006 123	8853.40.026
0 258 006 124	8853.40.026
0 258 006 125	8853.40.040
0 258 006 126	8853.40.040
0 258 006 127	8880.40.052
0 258 006 133	8877.40.072
0 258 006 139	8876.40.058
0 258 006 140	8876.40.058
0 258 006 141	8876.40.058
0 258 006 146	8826.40.067
0 258 006 159	8821.40.042
0 258 006 160	8821.40.042
0 258 006 161	8877.40.092
0 258 006 162	8877.40.092
0 258 006 163	8877.40.111
0 258 006 165	8820.40.043
0 258 006 167	8853.40.045
0 258 006 168	8853.40.045
0 258 006 170	8879.45.045
0 258 006 171	8879.45.057
0 258 006 172	8879.45.030
0 258 006 173	8826.40.150
0 258 006 174	8826.40.070
0 258 006 175	8826.40.085
0 258 006 176	8879.45.065
0 258 006 179	8853.40.069

BOSCH	
Nº OEM	THOMSON
0 258 006 180	8853.40.069
0 258 006 181	8853.40.050
0 258 006 182	8853.40.050
0 258 006 183	8873.40.035
0 258 006 184	8873.40.035
0 258 006 185	8826.40.057
0 258 006 190	8834.40.120
0 258 006 191	8834.40.120
0 258 006 192	8834.40.033
0 258 006 193	8834.40.065
0 258 006 194	8853.40.032
0 258 006 195	8853.40.026
0 258 006 196	8826.40.120
0 258 006 197	8826.40.065
0 258 006 199	8826.40.079
0 258 006 200	8826.40.100
0 258 006 205	8879.40.058
0 258 006 206	8834.40.033
0 258 006 213	8876.40.058
0 258 006 214	8876.40.058
0 258 006 215	8877.40.111
0 258 006 217	8877.40.068
0 258 006 219	8877.40.170
0 258 006 229	8876.40.051
0 258 006 230	8876.40.051
0 258 006 233	8877.40.031
0 258 006 234	8877.40.031
0 258 006 237	8876.40.050
0 258 006 238	8876.40.050
0 258 006 239	8877.40.140
0 258 006 243	8877.40.098
0 258 006 244	8877.40.092
0 258 006 245	8877.40.098
0 258 006 246	8877.40.098
0 258 006 247	8876.40.127
0 258 006 248	8876.40.127
0 258 006 249	8877.40.072
0 258 006 250	8877.40.072
0 258 006 251	8877.40.045
0 258 006 255	8876.40.058
0 258 006 256	8876.40.058
0 258 006 257	8876.40.058
0 258 006 258	8876.40.058
0 258 006 259	8876.40.114
0 258 006 260	8876.40.114
0 258 006 261	8877.40.117
0 258 006 262	8877.40.117
0 258 006 263	8877.40.068
0 258 006 268	8853.40.059
0 258 006 269	8853.40.066
0 258 006 270	8877.40.031
0 258 006 272	8853.40.040

BOSCH	
Nº OEM	THOMSON
0 258 006 273	8853.40.040
0 258 006 274	8853.40.050
0 258 006 275	8853.40.050
0 258 006 276	8853.40.032
0 258 006 277	8853.40.035
0 258 006 280	8879.45.110
0 258 006 281	8821.40.088
0 258 006 282	8821.40.088
0 258 006 283	8829.40.170
0 258 006 284	8829.40.170
0 258 006 285	8821.40.168
0 258 006 286	8821.40.168
0 258 006 287	8821.40.063
0 258 006 288	8821.40.061
0 258 006 296	8876.40.093
0 258 006 297	8876.40.093
0 258 006 300	8877.40.037
0 258 006 302	8876.40.148
0 258 006 305	8876.40.072
0 258 006 306	8876.40.069
0 258 006 307	8877.40.117
0 258 006 308	8877.40.117
0 258 006 312	8821.40.144
0 258 006 313	8821.40.144
0 258 006 314	8829.40.144
0 258 006 315	8829.40.144
0 258 006 318	8853.40.082
0 258 006 319	8853.40.082
0 258 006 320	8857.40.033
0 258 006 322	8873.40.065
0 258 006 323	8873.40.065
0 258 006 324	8910.40.050
0 258 006 326	8873.40.120
0 258 006 327	8873.40.120
0 258 006 328	8873.40.045
0 258 006 329	8873.40.045
0 258 006 330	8853.40.026
0 258 006 331	8853.40.026
0 258 006 334	8877.40.076
0 258 006 335	8877.40.076
0 258 006 346	8879.45.072
0 258 006 347	8879.45.045
0 258 006 348	8853.40.090
0 258 006 349	8853.40.090
0 258 006 353	8853.40.059
0 258 006 354	8853.40.059
0 258 006 359	8853.40.066
0 258 006 360	8853.40.066
0 258 006 363	8940.40.080
0 258 006 364	8940.40.080
0 258 006 371	8821.40.135
0 258 006 373	8879.40.051

BOSCH	
Nº OEM	THOMSON
0 258 006 374	8879.40.051
0 258 006 375	8834.40.065
0 258 006 376	8834.40.043
0 258 006 377	8834.40.178
0 258 006 378	8879.40.044
0 258 006 379	8879.40.034
0 258 006 384	8853.40.066
0 258 006 385	8853.40.066
0 258 006 386	8879.45.030
0 258 006 387	8879.45.050
0 258 006 392	8877.40.032
0 258 006 393	8877.40.032
0 258 006 398	8876.40.058
0 258 006 400	8940.40.080
0 258 006 401	8940.40.080
0 258 006 404	8821.40.144
0 258 006 405	8821.40.144
0 258 006 406	8821.40.163
0 258 006 407	8821.40.163
0 258 006 412	8877.40.079
0 258 006 413	8877.40.079
0 258 006 416	8877.40.092
0 258 006 417	8877.40.092
0 258 006 418	8876.40.093
0 258 006 419	8876.40.093
0 258 006 420	8873.40.052
0 258 006 421	8873.40.052
0 258 006 422	8877.40.068
0 258 006 423	8877.40.066
0 258 006 425	8834.40.178
0 258 006 427	8826.40.165
0 258 006 433	8826.40.055
0 258 006 435	8826.40.055
0 258 006 436	8853.40.026
0 258 006 437	8853.40.026
0 258 006 438	8853.40.045
0 258 006 439	8853.40.045
0 258 006 442	8940.40.145
0 258 006 443	8940.40.145
0 258 006 444	8876.40.145
0 258 006 445	8876.40.145
0 258 006 446	8826.40.079
0 258 006 452	8877.40.088
0 258 006 453	8877.40.088
0 258 006 456	8853.40.072
0 258 006 457	8853.40.072
0 258 006 460	8877.40.045
0 258 006 469	8940.40.080
0 258 006 470	8940.40.080
0 258 006 473	8853.40.040
0 258 006 474	8853.40.040
0 258 006 475	8853.40.066

BOSCH	
Nº OEM	THOMSON
0 258 006 476	8853.40.066
0 258 006 484	8820.40.040
0 258 006 488	8826.40.106
0 258 006 495	8877.40.055
0 258 006 498	8877.40.079
0 258 006 511	8925.40.047
0 258 006 512	8925.40.047
0 258 006 513	8925.40.029
0 258 006 514	8925.40.029
0 258 006 515	8876.40.093
0 258 006 516	8876.40.093
0 258 006 517	8945.40.092
0 258 006 518	8945.40.092
0 258 006 525	8876.40.087
0 258 006 526	8876.40.087
0 258 006 527	8877.40.092
0 258 006 528	8877.40.092
0 258 006 538	8848.40.042
0 258 006 539	8843.40.070
0 258 006 541	8826.40.074
0 258 006 544	8821.40.088
0 258 006 545	8821.40.088
0 258 006 557	8877.40.051
0 258 006 558	8877.40.051
0 258 006 559	8876.40.077
0 258 006 560	8876.40.077
0 258 006 573	8820.40.045
0 258 006 577	8891.40.038
0 258 006 582	8876.40.123
0 258 006 583	8876.40.123
0 258 006 584	8876.40.145
0 258 006 585	8876.40.145
0 258 006 586	8877.40.076
0 258 006 587	8876.40.082
0 258 006 589	8876.40.087
0 258 006 590	8876.40.087
0 258 006 591	8877.40.062
0 258 006 592	8877.40.062
0 258 006 596	8925.40.027
0 258 006 609	8876.40.087
0 258 006 610	8876.40.087
0 258 006 621	8826.40.042
0 258 006 622	8826.40.083
0 258 006 623	8826.40.042
0 258 006 624	8826.40.083
0 258 006 659	8876.40.082
0 258 006 660	8876.40.082
0 258 006 661	8877.40.082
0 258 006 663	8877.40.155
0 258 006 665	8876.40.164
0 258 006 672	8877.40.031
0 258 006 682	8826.40.074

BOSCH	
Nº OEM	THOMSON
0 258 006 687	8893.40.050
0 258 006 697	8879.40.075
0 258 006 702	8877.40.044
0 258 006 703	8877.40.044
0 258 006 727	8876.40.063
0 258 006 728	8876.40.063
0 258 006 731	8834.40.033
0 258 006 741	8880.40.050
0 258 006 746	8862.40.025
0 258 006 749	8893.40.050
0 258 006 750	8893.40.030
0 258 006 792	8853.40.042
0 258 006 796	8873.40.046
0 258 006 809	8873.40.035
0 258 006 827	8891.40.043
0 258 006 915	8893.40.031
0 258 006 990	8960.40.046
0 258 010 011	8877.40.065
0 258 010 012	8877.40.065
0 258 603 049	7823.30.176
0 258 986 007	7959.40.030
0 258 986 501	7771
0 258 986 502	7773
0 258 986 504	7773
0 258 986 505	7774
0 258 986 506	7774
0 258 986 507	7774
0 258 986 601	7826.40.110
0 258 986 602	8884.00
0 258 986 603	8820.40.039
0 258 986 604	7848.40.027
0 258 986 605	8843.40.057
0 258 986 606	8835.40.053
0 258 986 607	8835.40.072
0 258 986 608	8955.40.043
0 258 986 609	8899.40.040
0 258 986 611	8843.40.031
0 258 986 612	8843.40.047
0 258 986 613	8835.40.040
0 258 986 614	8835.45.028
0 258 986 617	8884.05
0 258 986 618	7835.40.030
0 258 986 619	8835.45.031
0 258 986 620	8835.45.046
0 258 986 621	7849.40.029
0 258 986 622	7849.40.056
0 258 986 624	7835.45.035
0 258 986 625	8820.40.028
0 258 986 627	8845.40.032
0 258 986 628	8955.40.110
0 258 986 629	8955.40.055

BOSCH	
Nº OEM	THOMSON
00 258 986 630	8862.40.031
258 986 631	7862.40.068
0 258 986 633	7849.40.042
0 258 986 634	7849.40.055
0 258 986 635	8848.40.084
0 258 986 636	7848.40.039
0 258 986 637	7848.40.060
0 258 986 638	7839.45.030
0 258 986 639	8835.45.086
0 258 986 640	7853.45.064
0 258 986 641	8835.40.091
0 258 986 642	8835.40.079
0 258 986 643	7835.40.070
0 258 986 644	7892.41.031
0 258 986 645	8899.40.043
0 258 986 646	7935.40.047
0 258 986 647	8930.40.027
0 258 986 648	7930.40.032
0 258 986 649	8817.40.057
0 258 986 651	7817.40.099
0 258 986 652	8888.40.071
0 258 986 654	7888.40.062
0 258 986 655	7888.40.083
0 258 986 661	7835.45.047
0 258 986 662	7930.41.045
0 258 986 663	7848.40.078
0 258 986 664	7848.40.034
0 258 986 665	7848.40.058
0 258 986 667	8956.40.063
0 258 986 668	8953.40.038
0 258 986 669	8953.40.063
0 258 986 672	8950.40.063
0 258 986 676	8843.40.046
0 258 986 679	7835.45.044
0 258 986 680	8826.40.064
0 258 986 681	7843.40.038
0 258 986 683	7920.40.047 P1
0 986 258 024	7881.10.030
F 00H L00 000	7822.30.031
F 00H L00 001	7822.30.031
F 00H L00 002	7915.40.027
F 00H L00 006	7822.30.031
F 00H L00 018	7822.30.037
F 00H L00 019	7822.30.037
F 00H L00 020	7822.30.182
F 00H L00 021	7822.30.182
F 00H L00 030	7811.10.021
F 00H L00 031	7811.10.021
F 00H L00 034	7818.40.063
F 00H L00 035	7846.10.022
F 00H L00 036	7896.40.035

BOSCH	
Nº OEM	THOMSON
F 00H L00 037	7864.11.036
F 00H L00 038	7822.30.029
F 00H L00 039	7822.30.029
F 00H L00 040	7822.30.088
F 00H L00 041	7822.30.088
F 00H L00 042	7840.40.042
F 00H L00 043	7840.40.091
F 00H L00 044	7822.30.079
F 00H L00 046	7891.45.038
F 00H L00 047	7882.40.038
F 00H L00 048	7839.45.031
F 00H L00 049	7893.45.056
F 00H L00 050	7815.40.076
F 00H L00 052	7838.40.031
F 00H L00 053	7868.30.045
F 00H L00 055	7774
F 00H L00 056	7773
F 00H L00 057	7774
F 00H L00 060	7813.40.050
F 00H L00 061	7851.41.033
F 00H L00 063	8953.40.053
F 00H L00 065	7838.40.092
F 00H L00 080	7840.40.056
F 00H L00 081	7835.45.053
F 00H L00 083	7773
F 00H L00 085	7838.45.089
F 00H L00 086	7838.45.129
F 00H L00 088	7892.40.075
F 00H L00 090	7835.45.038
F 00H L00 093	7838.46.036
F 00H L00 102	7822.30.038
F 00H L00 103	7813.40.042
F 00H L00 104	7915.40.127
F 00H L00 106	7862.40.055
F 00H L00 107	7869.25.031
F 00H L00 108	7915.40.083
F 00H L00 109	7839.45.030
F 00H L00 111	7899.40.040
F 00H L00 112	7862.40.140
F 00H L00 114	7822.30.045
F 00H L00 115	7869.25.059
F 00H L00 117	7822.30.093
F 00H L00 118	8817.40.056
F 00H L00 119	7845.40.029
F 00H L00 120	7813.30.035
F 00H L00 121	7839.40.043
F 00H L00 123	7915.40.091
F 00H L00 128	7930.40.024
F 00H L00 129	7838.45.023
F 00H L00 130	7822.30.057
F 00H L00 135	7851.41.076

BOSCH	
Nº OEM	THOMSON
F 00H L00 139	7849.40.064
F 00H L00 141	7813.45.057
F 00H L00 147	7813.40.055
F 00H L00 149	7866.31.038
F 00H L00 150	7840.40.063
F 00H L00 151	7848.40.027
F 00H L00 152	8817.40.037
F 00H L00 153	7817.40.070
F 00H L00 154	7817.40.020
F 00H L00 155	7817.40.044
F 00H L00 156	7813.40.038
F 00H L00 157	7851.41.046
F 00H L00 158	7935.40.039
F 00H L00 159	7869.25.041
F 00H L00 161	7959.40.035 P2
F 00H L00 163	7851.30.045
F 00H L00 166	7813.40.044
F 00H L00 167	8888.40.067
F 00H L00 168	7888.40.048
F 00H L00 169	7930.40.037
F 00H L00 170	7891.45.083
F 00H L00 172	7866.20.116
F 00H L00 175	7813.40.080
F 00H L00 178	8848.40.032
F 00H L00 180	7843.40.037
F 00H L00 181	7843.40.038
F 00H L00 186	7835.40.044
F 00H L00 191	7817.40.047
F 00H L00 192	7817.40.056
F 00H L00 198	7851.41.095
F 00H L00 199	7851.40.036
F 00H L00 201	7862.40.070
F 00H L00 205	7822.30.076
F 00H L00 206	7822.30.068
F 00H L00 207	7893.40.024
F 00H L00 208	8893.40.032
F 00H L00 209	7894.40.025
F 00H L00 210	7893.40.030
F 00H L00 217	7920.40.025
F 00H L00 218	7950.40.022
F 00H L00 221	7925.40.037
F 00H L00 222	7893.40.038
F 00H L00 223	7893.40.055
F 00H L00 225	7925.40.080
F 00H L00 230	7851.41.050
F 00H L00 234	7935.40.105
F 00H L00 237	7925.40.054 P2
F 00H L00 239	7817.40.062
F 00H L00 247	7930.45.032
F 00H L00 248	7851.41.080

BWD		BWD		BWD		BWD	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
OS100	7812.10.039	OS1064	7915.40.087	OS1154	7817.40.082	OS144	7840.40.056
OS1004	7822.30.055	OS1065	7915.40.075	OS1155	7813.40.075	OS1440	7847.15.050
OS1005	7813.40.100	OS1066	7822.30.031	OS1157	7915.40.027	OS1441	8876.40.069
OS1006	7873.40.029	OS1067	7821.40.088	OS116	7820.30.049	OS1445	7849.40.047
OS1007	7862.40.055	OS1069	7851.41.080	OS1166	8843.40.047	OS1446	7835.45.057
OS1008	7891.45.038	OS107	7811.10.050	OS1167	7835.40.048	OS1449	7930.40.024
OS1009	7864.11.036	OS1070	7889.40.045	OS1175	7868.30.018	OS145	7840.40.091
OS101	7819.10.017	OS1071	7862.40.128	OS1176	7822.30.031	OS1451	7845.40.033
OS1010	7864.11.036	OS1072	7862.40.042	OS1181	7889.40.060	OS1453	7822.30.041
OS1011	7892.41.031	OS1073	7862.40.171	OS119	7896.30.030	OS1457	7892.41.031
OS1013	8820.40.028	OS1074	7882.40.038	OS1194	7813.40.055	OS1458	8955.40.110
OS1018	7838.40.092	OS1076	8820.40.039	OS1198	8835.40.072	OS1459	8862.40.031
OS1019	7838.40.031	OS109	7820.30.028	OS120	7816.30.033	OS1461	8899.40.043
OS102	7810.10.046	OS1092	8848.40.084	OS1201	8835.40.072	OS1462	7862.40.124
OS1020	7838.45.129	OS1094	7853.40.057	OS1207	7819.10.048	OS1463	7845.40.122
OS1021	7839.45.031	OS1095	7853.40.047	OS1208	8835.40.072	OS1468	7893.40.055
OS1023	7838.40.036	OS1097	7853.40.050	OS1228	7956.45.027	OS1470	7893.40.032
OS1023	7838.46.036	OS1098	7853.40.035	OS1231	8835.40.038	OS1471	7893.40.038
OS1024	7838.45.036	OS110	7884.30.050	OS1232	8835.45.028	OS1472	7894.40.025
OS1025	7839.45.030	OS1100	7853.40.057	OS1241	8835.40.072	OS1473	8955.40.033
OS1026	7839.45.046	OS1101	7853.40.027	OS1243	8835.40.053	OS1474	8899.40.040
OS1027	7839.45.046	OS1102	7853.40.057	OS125	7840.41.030	OS1476	7820.40.056
OS1030	7838.45.046	OS1105	7853.40.060	OS126	7840.40.150	OS1479	7820.40.075
OS1031	7839.40.030	OS1106	8853.40.069	OS127	7840.40.089	OS1480	7838.40.027
OS1032	7813.40.050	OS1107	7853.40.081	OS1271	7813.45.057	OS1481	7838.45.023
OS1034	7843.40.038	OS1108	7873.40.070	OS1272	7813.45.057	OS1482	7893.40.024
OS1035	7859.40.056	OS111	7811.10.095	OS128	7891.45.031	OS1483	7893.40.055
OS1036	7959.40.041	OS1110	7857.40.035	OS129	7896.30.038	OS1485	7839.40.043
OS1037	7959.40.030	OS1112	7846.20.047	OS1290	7864.11.036	OS1486	8893.40.032
OS1038	8835.45.031	OS1113	7853.40.040	OS133	7896.40.031	OS1487	7894.40.025
OS1039	7835.45.053	OS1117	7845.40.032	OS134	7820.40.048	OS1488	7817.40.030
OS104	7812.10.039	OS1118	7845.40.032	OS1357	7813.40.032	OS1489	7893.40.030
OS1041	7915.40.030	OS1120	7822.30.040	OS1358	7813.45.057	OS1490	8843.40.046
OS1042	7915.40.027	OS1129	7923.40.061	OS136	7820.40.048	OS1491	7893.40.055
OS1043	7851.41.031	OS1130	7851.41.080	OS137	7837.10.054	OS1494	7893.40.055
OS1044	7848.40.058	OS1131	7845.40.033	OS1388	8877.40.098	OS1495	8893.40.032
OS1045	7848.40.047	OS1133	7839.40.030	OS139	7813.40.028	OS1496	8893.40.032
OS1046	7822.30.116	OS1134	7839.45.031	OS141	7840.40.056	OS1497	7959.40.030
OS1047	8843.40.047	OS1135	7838.40.036	OS1416	7893.40.030	OS1500	7920.40.047 P1
OS1049	8848.40.084	OS1136	7839.45.046	OS1418	7853.45.064	OS1501	7920.40.047 P1
OS105	7867.20.032	OS1137	7838.45.033	OS142	7840.41.030	OS1502	7835.40.055
OS1050	8835.45.046	OS1138	7838.45.046	OS1422	7835.45.021	OS1503	7920.40.047 P1
OS1051	7848.40.078	OS1139	7838.45.089	OS1424	7835.45.048	OS1505	7925.40.054 P2
OS1052	8848.40.084	OS1140	7838.45.129	OS1425	8835.45.028	OS1506	8848.40.032
OS1053	7843.40.075	OS1144	7959.40.041 P2	OS1427	7835.40.072	OS1507	7930.40.037
OS1055	8835.45.046	OS1145	7848.40.058	OS1428	7835.40.072	OS1508	7845.40.122
OS1056	7843.40.075	OS1146	7843.40.038	OS143	7849.40.061	OS151	7854.10.047
OS1057	7843.40.033	OS1147	8843.40.047	OS1432	7837.10.035	OS1511	7890.40.028
OS1059	7813.40.060	OS1148	7869.25.059	OS1433	7827.30.121	OS1512	7869.25.048
OS106	7811.10.050	OS1149	7869.25.059	OS1435	8843.40.046	OS1513	7835.40.030
OS1060	7859.40.044	OS115	7830.31.057	OS1437	7930.40.024	OS1519	7956.40.060
OS1061	7873.40.034	OS1153	7848.40.058	OS1438	7890.45.050	OS1520	7950.40.022

BWD		BWD		BWD		BWD	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
OS1522	7930.40.032	OS1587	8835.45.028	OS1652	7956.45.080	OS1730	7835.45.044
OS1524	7948.20.041	OS1588	8835.45.028	OS1653	7859.40.098	OS1732	7835.40.058
OS1525	8826.40.067	OS1589	7835.45.047	OS1655	8876.40.050	OS1733	7930.40.042
OS1526	8879.40.044	OS159	7840.40.042	OS1656	7899.40.040	OS1735	7851.41.025
OS1527	8897.40.035	OS1591	7835.40.030	OS1659	7849.40.056	OS1736	7813.40.023
OS1528	7835.40.080	OS1592	7835.40.030	OS1660	7848.40.065	OS1738	7822.30.045
OS1534	8835.45.028	OS1593	8835.45.028	OS1661	7848.40.023	OS1740	7813.40.062
OS1535	8835.45.046	OS1594	7835.45.031	OS1662	7848.40.028	OS1741	7813.40.038
OS1536	7835.45.086	OS1595	7835.45.038	OS1665	7848.40.048	OS1743	7925.40.121
OS1537	7835.45.043	OS1596	7835.45.082	OS1666	7848.40.027	OS1746	7851.41.050
OS1538	7835.45.091	OS1597	8835.45.028	OS1667	7848.40.056	OS1747	7851.41.053
OS1539	8835.45.028	OS1598	7835.45.088	OS167	7820.40.027	OS175	8950.40.063
OS1540	8835.45.028	OS1599	8835.45.046	OS1671	7848.40.076	OS1750	7925.40.090
OS1541	7835.40.030	OS160	7840.40.042	OS1672	7848.40.034	OS1751	7853.40.050
OS1542	7835.40.039	OS1600	8835.45.086	OS1673	7843.40.038	OS1752	7813.40.028
OS1543	7835.45.079	OS1601	7835.40.041 P1	OS1676	7843.40.037	OS1753	8835.40.072
OS1544	7835.45.079	OS1604	8835.40.072	OS1677	7848.40.041	OS1754	8835.40.052
OS1545	8835.45.028	OS1606	8813.40.022	OS1678	7843.40.050	OS1755	7930.40.042
OS1546	7835.40.035	OS1607	8845.40.032	OS1679	7843.40.038	OS1756	7835.40.078
OS1547	7835.45.030	OS1609	7959.40.041 P2	OS1682	7843.40.045	OS1757	7835.40.048
OS155	7817.40.099	OS161	7840.40.056	OS1683	7843.40.033	OS1758	8835.40.079
OS1550	8835.45.046	OS1610	7817.40.041	OS1685	7848.40.051	OS176	7820.40.040
OS1551	7835.45.076	OS1611	8845.40.032	OS1686	8848.40.105	OS1760	7851.41.025
OS1552	8835.45.046	OS1613	7959.40.035 P2	OS1687	7843.40.063	OS1763	7835.40.066
OS1553	8835.45.028	OS1614	7859.40.044	OS1688	7843.40.075	OS1764	7835.40.060
OS1554	7835.45.065	OS1615	8817.40.057	OS1689	7899.40.056	OS1765	7835.40.054
OS1555	7835.40.043	OS1616	7817.40.020	OS1690	8899.40.043	OS1766	7956.45.080
OS1556	8835.40.053	OS1617	7817.40.050	OS1691	8862.40.031	OS1767	7835.40.070
OS1557	7869.29.048	OS1618	7817.40.033	OS1692	7848.40.048	OS1768	7920.40.080 P1
OS1558	7835.40.030	OS1621	7894.40.028	OS1694	7843.40.038	OS1769	7822.30.068
OS1559	7835.45.042	OS1625	8876.40.148	OS1695	7843.40.038	OS1771	7822.30.076
OS156	7849.40.055	OS1626	7839.40.038	OS1696	7843.40.023	OS1773	7835.40.080
OS1561	7835.45.085	OS1627	7849.40.047	OS1697	8843.40.057	OS1774	8930.40.069
OS1563	7835.40.059	OS1628	7849.40.055	OS1698	7843.40.050	OS1775	8930.40.027
OS1567	8835.45.028	OS1630	8817.40.056	OS1699	7848.40.040	OS1776	8930.40.045
OS1568	7835.40.060	OS1631	7849.40.055	OS170	7820.40.039	OS1780	7835.40.070
OS1569	7930.41.045	OS1632	7817.40.056	OS1700	7925.40.037	OS1781	8930.40.069
OS157	7849.40.035	OS1633	7817.40.056	OS1701	7822.30.058	OS1782	7835.40.060
OS1570	7930.41.045	OS1634	7849.40.060 P1	OS1705	7822.30.052	OS1783	7835.40.080
OS1571	7930.41.045	OS1635	7849.40.052	OS1707	7925.40.027	OS1786	7822.30.029
OS1572	7930.40.035	OS1636	8817.40.046	OS1709	7822.30.088	OS1788	7866.30.030
OS1573	7835.40.043 P1	OS1637	8817.40.037	OS1710	7822.30.088	OS1790	7851.40.036
OS1574	7835.40.022	OS1638	8817.40.037	OS1711	8925.40.029	OS1791	7851.41.046
OS1575	7835.45.042	OS1639	7817.40.047	OS1713	7935.40.078	OS1792	7851.40.036
OS1576	8835.40.040	OS1640	8829.40.144	OS1715	7935.40.036	OS1793	7889.40.060
OS1578	8835.45.028	OS1642	8888.40.071	OS1716	8925.40.047	OS1794	7851.41.024
OS1579	7835.40.058	OS1644	8877.40.112	OS1722	7915.40.115	OS1795	7889.40.038
OS1580	7930.45.050	OS1646	7848.40.034	OS1724	8955.40.055	OS1796	7813.40.100
OS1581	8955.40.043	OS1647	7817.40.056	OS1725	7848.40.100	OS1797	7851.41.033
OS1583	8835.40.085	OS1648	7843.40.055	OS1726	7835.40.058	OS1799	7851.41.095
OS1585	8835.45.031	OS1649	8876.40.058	OS1728	7835.40.072	OS1800	7851.41.067
OS1586	7835.45.082	OS1650	8876.40.058	OS1729	7835.40.072	OS1801	7813.40.035

BWD		BWD		BWD		BWD	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
OS1802	7851.41.067	OS188	7840.40.056	OS1953	7873.40.092	OS2030	7848.40.053
OS1803	7898.40.060	OS1880	7817.40.072	OS1954	7848.40.076	OS2033	7848.40.060
OS1805	7813.40.123	OS1881	7888.40.076	OS1955	7840.41.030	OS2034	7848.40.039
OS1806	7831.40.030	OS1882	7888.40.083	OS1958	7818.40.063	OS2035	7835.45.047
OS1807	7889.40.047	OS1883	7817.41.042	OS1959	7813.30.035	OS2036	7835.45.053
OS1810	7866.30.049	OS1884	7888.40.082	OS1960	7837.10.054	OS2037	7838.46.036
OS1813	7813.40.081	OS1885	7817.40.044	OS1961	7840.40.091	OS2039	7835.45.053
OS1814	7851.41.080	OS1886	7817.40.048	OS1962	7838.45.129	OS2040	7835.45.053
OS1817	7813.40.038	OS1888	7888.40.088	OS1963	7840.40.042	OS2042	7835.45.053
OS1821	7848.40.027	OS1889	7817.40.040	OS1964	7813.40.028	OS2047	7839.40.030
OS1822	7822.30.037	OS189	7840.40.042	OS1966	7838.46.036	OS2048	7893.40.055
OS1823	7896.30.038	OS1890	8888.40.071	OS1969	7840.40.056	OS2049	7855.20.065
OS1824	8826.40.150	OS1891	8888.40.071	OS1970	7840.40.042	OS205	7893.45.056
OS1825	7826.40.067	OS1892	7836.40.054	OS1973	7850.10.077	OS2050	7959.40.030
OS1826	8826.40.067	OS1895	8873.40.065	OS1976	7811.10.021	OS2051	7959.40.030
OS1827	8826.40.082	OS1896	8853.40.040	OS1978	7843.40.038	OS2052	7959.40.041
OS1828	7826.40.066	OS1898	7845.40.032	OS1979	8848.40.084	OS2053	7959.40.030
OS1829	7836.30.089	OS1899	8853.40.059	OS198	7813.40.038	OS2054	7813.40.035
OS183	7849.40.064	OS190	7820.40.061	OS1980	7848.40.078	OS2055	7813.40.035
OS1832	7851.40.060	OS1900	8853.40.024	OS1982	7835.45.038	OS2056	7843.40.060
OS1833	7851.41.033	OS1901	8853.40.050	OS1983	7869.25.059	OS2057	7843.40.038
OS1835	7851.41.031	OS1902	8853.40.059	OS1985	7835.45.038	OS2058	7843.40.038
OS1838	7851.41.031	OS1903	7853.40.063	OS1986	7835.45.053	OS2059	7866.31.038
OS1839	7813.40.038	OS1904	8853.40.032	OS1987	8835.45.028	OS2061	7848.40.060
OS1840	7843.40.054	OS1905	8853.40.045	OS1988	8835.45.028	OS2062	8843.40.047
OS1842	7839.40.030	OS1908	7853.40.038	OS1989	8835.45.028	OS2063	8843.40.057
OS1844	8826.40.100	OS1910	8853.40.040	OS199	7813.40.050	OS2064	7826.40.213
OS1846	8826.40.165	OS1911	7853.40.040	OS1990	8839.45.039	OS2065	7820.40.039
OS1847	8826.40.079	OS1912	8853.40.082	OS1995	7835.45.035	OS2066	7848.40.060
OS1848	8826.40.065	OS1913	8873.40.035	OS1996	8835.40.040	OS2067	8843.40.038
OS185	7840.40.056	OS1916	7862.40.068	OS1998	8955.40.043	OS2068	7848.40.060
OS1851	8826.40.055	OS1917	7892.40.075	OS200	7820.40.084	OS207	7851.41.065
OS1852	8879.40.058	OS192	7840.40.056	OS2001	7823.30.157	OS2070	7815.40.022
OS1853	7813.40.038	OS1920	7851.41.080	OS2002	7870.30.033	OS2072	8843.40.046
OS1854	8817.40.037	OS1921	8835.40.091	OS2003	7826.40.100	OS2074	7854.11.056
OS1856	8817.40.037	OS1922	8835.45.028	OS2004	7838.45.052	OS2075	7835.40.048
OS1858	7849.40.042	OS1923	7817.40.050	OS2006	7920.40.025	OS2078	8848.40.084
OS1859	7814.40.068	OS1924	8879.40.051	OS2009	8899.40.040	OS2079	7956.45.050
OS186	7838.45.129	OS1926	8876.40.145	OS2011	8955.40.043	OS208	7851.41.033
OS1861	7889.40.052	OS1927	8821.40.144	OS2012	8955.40.043	OS2080	8843.40.047
OS1866	7857.40.080	OS1930	8876.40.127	OS2013	8899.40.040	OS2081	7893.40.030
OS1867	7817.40.058	OS1931	8829.40.170	OS2014	7835.45.053	OS2082	7841.40.061
OS1868	8888.40.067	OS1932	8940.40.080	OS2015	7835.45.035	OS2083	7835.45.021
OS1869	7817.40.062	OS1933	8877.40.092	OS2016	7835.45.053	OS2091	8835.45.031
OS1871	7888.40.062	OS1936	8876.40.114	OS2018	7956.45.080	OS212	7897.40.044
OS1873	7849.40.055	OS1937	8940.40.145	OS2019	7948.20.041	OS213	7897.40.059
OS1874	7817.40.059	OS1938	8877.40.088	OS2020	7817.40.072	OS214	7862.40.140
OS1875	7849.40.047	OS1939	7851.41.065	OS2021	7835.45.048	OS216	7892.40.037
OS1876	7817.40.055	OS1944	7835.40.070	OS2025	8950.40.063	OS219	7820.40.048
OS1877	7849.40.029	OS1947	7859.40.074	OS2026	8843.40.038	OS221	7813.40.087
OS1878	7849.40.060	OS1951	7820.40.066	OS2027	7820.40.061	OS223	7813.30.035
OS1879	7817.40.043	OS1952	7853.40.072	OS203	7838.46.036	OS225	7851.41.058

BWD		BWD		BWD		BWD	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
0S506	7847.15.051	0S604	7827.30.090	0S700	7850.10.077	0S885	7883.40.031
0S507	7850.10.077	0S607	7826.30.048	0S701	7810.10.046	0S888	7817.40.056
0S508	7847.15.051	0S608	7826.40.051	0S800	7822.30.022	0S889	7826.40.084
0S509	7850.10.077	0S615	8953.40.038	0S801	7822.30.182	0S890	7815.40.076
0S510	7819.10.048	0S616	8953.40.053	0S806	7826.40.109	0S892	7853.40.065
0S511	7823.30.050	0S620	7869.20.060	0S808	7829.40.113	0S893	7821.40.104
0S512	7827.30.121	0S624	7810.10.046	0S809	7826.40.069	0S895	7849.40.072
0S513	7857.30.090	0S626	7869.25.041	0S810	7821.40.108	0S896	7849.40.029
0S514	7827.30.041	0S627	8835.40.038	0S811	7826.40.043	0S897	7837.10.054
0S515	7823.30.071	0S629	8843.40.038	0S812	7828.40.167	0S898	7866.20.116
0S516	7828.40.052	0S630	7843.40.056	0S813	7826.40.060	0S902	8843.40.031
0S519	7823.30.064	0S631	7843.40.056	0S814	7896.40.058	0S906	7959.40.035
0S520	7823.30.073	0S633	7843.40.060	0S815	7828.40.115	0S908	7959.40.041 P2
0S521	7871.30.056	0S635	7842.30.058	0S816	7826.40.075	0S909	7845.40.029
0S522	7827.30.098	0S636	7842.30.058	0S817	7826.40.213	0S911	7821.40.061
0S526	7827.30.168	0S637	7842.30.058	0S818	7826.40.050	0S914	7815.40.046
0S528	7823.40.052	0S638	7841.41.058	0S819	7826.40.056	0S915	7888.40.088
0S530	7823.30.176	0S639	7841.40.065	0S820	7891.45.031	0S916	7817.40.056
0S531	7836.40.150	0S640	7956.45.050	0S827	7849.40.061	0S917	7817.40.045
0S536	7836.40.055	0S642	7836.40.055	0S828	7841.40.062	0S918	7817.40.063
0S537	7824.40.120	0S646	8843.40.031	0S829	8843.40.047	0S919	7888.40.088
0S540	7870.30.075	0S647	7826.30.187	0S830	8843.40.057	0S920	7817.40.072
0S541	7827.30.110	0S649	8843.40.031	0S831	7843.40.048	0S921	7888.40.039
0S543	7827.30.121	0S650	7827.30.121	0S832	8843.40.031	0S922	7845.40.045
0S544	7874.30.138	0S653	7826.30.098	0S834	7848.40.027	0S923	7817.40.081
0S547	7836.40.062	0S656	7855.20.065	0S837	7817.40.052	0S924	7821.40.066
0S548	7871.30.032	0S657	7923.40.073	0S838	7849.40.048	0S925	7821.40.073
0S549	7884.30.120	0S659	7826.40.051	0S844	7853.40.046	0S928	7888.40.062
0S550	7841.41.058	0S660	7826.30.126	0S847	7851.41.076	0S935	8835.40.072
0S551	7823.30.069	0S661	7828.40.088	0S851	7851.41.057	0S936	7835.45.038
0S552	7823.30.065	0S663	7836.45.141	0S853	7820.40.056	0S937	7821.40.170
0S554	7823.30.069	0S667	7853.45.030	0S854	7845.40.030	0S938	7829.40.170
0S555	7823.30.073	0S669	7850.10.077	0S856	7849.40.048	0S940	7853.40.039
0S557	7870.30.036	0S670	7826.40.167	0S857	7845.40.032	0S941	7827.30.071
0S562	7827.30.121	0S673	7853.40.040	0S858	7817.40.099	0S942	7821.30.041
0S563	7870.30.051	0S675	7851.41.057	0S859	7817.40.075	0S943	7821.40.084
0S566	7870.30.070	0S676	7866.31.038	0S860	7817.40.047	0S945	7890.45.032
0S567	7826.30.183	0S677	7813.30.035	0S861	7817.40.056	0S946	7822.30.037
0S568	7872.40.077	0S678	7851.41.067	0S862	7845.40.029	0S947	7821.40.080
0S572	7855.20.055	0S679	7837.10.054	0S863	7821.40.088	0S951	7915.40.083
0S577	7870.30.076	0S680	7813.40.050	0S864	7853.40.102	0S954	7915.40.115
0S583	7828.40.088	0S681	7813.40.028	0S866	7817.40.056	0S957	7835.40.030
0S584	7822.30.025	0S682	7865.20.110	0S867	8843.40.031	0S958	8835.40.053
0S586	7898.30.170	0S683	7813.40.080	0S868	7959.40.041 P2	0S959	8835.40.072
0S591	7868.30.045	0S684	7851.41.025	0S871	7822.30.093	0S961	8930.40.027
0S593	7869.20.060	0S685	7851.41.057	0S872	7811.10.021	0S964	7930.45.032
0S594	7956.45.048	0S690	7869.25.041	0S873	7868.30.045	0S966	7835.45.053
0S595	7869.20.060	0S691	7869.25.041	0S875	7826.40.084	0S967	7835.45.038
0S596	7835.45.053	0S694	7813.40.035	0S879	7889.40.020	0S968	7835.40.030
0S597	7956.45.057	0S695	7896.40.035	0S881	7822.30.038	0S972	7822.30.025
0S599	7956.45.053	0S698	7822.30.031	0S882	7892.40.075	0S973	7822.30.031
0S602	7956.45.023	0S699	7822.30.057	0S883	7846.10.022	0S975	7822.30.079

BWD	
Nº OEM	THOMSON
0S230	7862.40.171
0S231	7862.40.128
0S978	7822.30.037
0S979	7915.40.127
0S983	7822.30.046
0S987	7835.40.036
0S991	8848.40.045
0S992	7915.40.091
0S993	7815.40.076
0S995	8843.40.046
0S999	7822.30.028

CHRYSLER/DODGE/JEEP

Nº OEM	THOMSON
3000598	7812.10.039
3236666	7812.10.039
3238765	7812.10.039
3240083	7867.20.032
4004675	7819.10.048
4275685	7819.10.017
4301175	7819.10.048
4301246	7819.10.048
4301275	7819.10.048
4301346	7819.10.017
4301348	7819.10.048
4301375	7819.10.048
4605077	7840.40.089
4605270	7840.40.042
4605654	7840.41.030
4606037	7840.40.056
4606061	7840.40.056
4606063	7838.45.129
4606067	7840.40.042
4606069	7840.40.042
4606071	7838.45.129
4606075	7840.40.042
4606090	7840.40.042
4606091	7840.40.056
4606135	7839.40.048
4606140	7840.40.056
4606327	7893.40.062
4606421	7839.45.060
4606422	7838.45.129
4606523	7838.45.129
4606525	7839.45.069
4606620	7893.45.056
4606624	7839.45.031
4606626	7839.45.056
4606950	7838.45.046
4671006	7840.40.045
4671030	7840.40.091
4671052	7849.40.061

CHRYSLER/DODGE/JEEP

Nº OEM	THOMSON
4671066	7840.40.056
4686120	7838.40.031
4686154	7839.40.038
4686222	7839.45.046
4686621	7838.40.038
4686622	7838.40.038
4686723	7838.40.092
4686932	7839.45.031
4686933	7840.40.056
4686934	7838.40.092
4727225	7838.40.038
5227268	7830.31.057
5227368	7830.31.057
5227628	7830.31.057
5233088	7840.41.030
5234014	7840.40.150
5234015	7840.40.089
5234921	7819.10.048
5269564	7883.40.031
5269642	7839.45.046
5269707	7840.40.091
5269711	7849.40.064
5269714	7883.40.031
5269743	7838.45.089
5269744	7893.45.056
5269866	7839.45.030
5269973	7883.40.031
33004243	7810.10.046
53000886	7810.10.046
53002106	7816.30.037
53007638	7840.41.030
56005925	7840.40.056
56021212	7839.45.046
56026827	7840.40.056
56027871	7840.40.056
56027902	7840.40.056
56027916	7839.45.046
56027917	7839.40.030
56028200	7840.41.030
56028301	7840.40.056
56028603	7840.40.056
56041004	7838.45.046
56041005	7838.46.036
56041006	7838.46.036
56041055	7838.46.036
56041056	7838.46.036
56041107	7838.45.046
56041108	7838.46.036
56041111	7893.45.056
56041212	7839.45.046
56041213	7839.40.038
56041219	7838.46.036

CHRYSLER/DODGE/JEEP

Nº OEM	THOMSON
86028301	7840.40.056
8933000598	7812.10.039
8933002455	7812.10.039
4606133AB	7838.45.031
4606133AC	7838.45.031
4606133AD	7838.46.036
4606133AE	7838.45.031
4606135AB	7838.45.129
4606135AD	7839.40.038
4606555AA	7839.40.030
4606555AC	7839.40.030
4606950AB	7838.45.046
4686154AB	7839.40.030
4686932AB	7839.45.031
4686933AB	7839.40.043
4686934AB	7838.40.092
4686935AB	7838.45.052
4727225AB	7838.40.038
4727446AD	7893.40.045
4727936AC	7893.40.068
4727936AD	7893.40.068
5014780AA	7810.10.046
5033039AA	7838.40.027
5033081AA	7838.45.046
5033200AA	7894.40.028
5033500AA	7893.40.038
5033758AA	7839.40.043
5099617AA	8853.40.024
5099817AA	8853.40.024
5099818AA	8853.40.043
5099820AA	8853.40.043
5099821AA	8853.40.032
5139020AA	7893.40.055
5139021AA	7893.40.055
5269744AB	7840.40.045
5269868AB	8839.45.039
5293036AB	7838.45.089
5293037AA	7838.45.046
5293037AD	7838.45.089
5293038AB	7838.45.033
56028049AA	7894.40.028
56028232AA	7839.45.046
56028233AA	7839.45.030
56028235AA	7838.45.030
56028584AA	8893.40.032
56028586AA	8843.40.046
56028765AA	8893.40.032
56028766AA	7893.40.055
56028994AA	7893.40.031
56028994AB	7894.40.030
56028997AA	7893.40.055
56028998AA	7893.40.030

CHRYSLER/DODGE/JEEP

Nº OEM	THOMSON
56028998AB	7893.40.062
56028999AA	7893.40.055
56028999AB	8893.40.046
56029049AA	7893.40.031
560290B4AA	8893.40.031
56029112AA	7893.40.030
56029112AD	7893.45.056
56029333AA	8843.40.046
56030100AA	7893.40.055
56030111AA	7893.40.055
56031110AA	7893.40.030
560412124F	7838.40.046
56041212AB	7838.45.046
56041212AC	7839.45.046
56041212AE	7839.45.046
56041212AF	7838.45.046
56041213AB	7838.45.031
56041213AC	7839.45.030
56041213AE	7838.45.031
56041213AF	7839.45.031
56041213AG	7838.46.036
56041214AA	7839.45.046
56041242AE	7838.40.038
56041344A0	7838.40.036
56041344AB	7838.46.036
56041344AC	7838.40.036
56041344AD	7838.46.036
56041345AB	7838.40.036
56041345AC	7838.40.036
56041345AD	7838.40.036
56041345AE	7893.40.038
56041676AA	7839.45.031
56041698AA	7893.40.030
56041702AA	8893.40.032
56041731AA	8843.40.046
56041845AB	7893.40.055
56041847AA	7893.40.024
56041942AA	8843.40.046
56041943AA	7893.40.055
56041944AA	7893.40.030
56041950AA	7894.40.025
56041951AA	7894.40.025
56041952AA	7893.40.032
56041953AA	7893.40.038
56041B45AA	7893.40.055
56041B46AA	7893.40.030
56041B48AA	7893.40.055
56044214AA	7838.40.038
56044215AA	7838.45.023
56044580AA	8843.40.046
56044583AA	8843.40.046
56b28992AA	7817.40.030

CHRYSLER/DODGE/JEEP

Nº OEM	THOMSON
89560-05925	7840.40.045
DS56030100AA	7893.40.055
DS56031110AA	7893.40.030
J3240083	7867.20.032
MO076706	7850.10.077
MO143490	7845.40.122
MO165083	7849.40.029
MO305144	7817.40.056
MO5269711	7849.40.064
MD011225	7850.10.077
MD073036	7850.10.077
MD073175	7850.10.077
MD073461	7850.10.077
MD073546	7850.10.077
MD076706	7850.10.077
MD077621	7850.10.077
MD088616	7850.10.077
MD089922	7850.10.077
MD107793	7850.10.077
MD108934	7850.10.077
MD110487	7850.10.077
MD110492	7850.10.077
MD117240	7850.10.077
MD119210	7850.10.077
MD119609	7850.10.077
MD121306	7850.10.077
MD127062	7850.10.077
MD128262	7850.10.077
MD131446	7850.10.077
MD131447	7850.10.077
MD135140	7850.10.077
MD136308	7815.40.076
MD136309	7850.10.077
MD136310	7815.40.076
MD136491	7815.40.046
MD136493	7815.40.076
MD137224	7850.10.077
MD137274	7850.10.077
MD140388	7850.10.077
MD143490	7845.40.122
MD147878	7855.20.059
MD148687	7850.10.077
MD148738	7948.20.041
MD149813	7850.10.077
MD150609	7855.20.065
MD154365	7948.20.041
MD164422	7817.40.043
MD164423	7817.40.072
MD165083	7849.40.029
MD174677	7948.20.041
MD175110	7817.40.047
MD176183	7948.20.041

CHRYSLER/DODGE/JEEP

Nº OEM	THOMSON
MD181398	7849.40.061
MD182691	7845.40.030
MD182692	7849.40.072
MD182793	7815.40.046
MD183145	7845.40.032
MD183399	7845.40.033
MD184939	7849.40.055
MD185334	7845.40.032
MD185335	7849.40.035
MD186392	7849.40.048
MD186990	7849.40.029
MD186991	7817.40.056
MD186992	7817.40.072
MD188208	7815.40.076
MD189007	7849.40.048
MD191064	7948.20.041
MD192071	8845.40.042
MD192072	7845.40.032
MD302068	7845.40.045
MD305144	7817.40.056
MD305145	7817.40.075
MD305147	7817.40.045
MD305149	7888.40.088
MD307258	7817.40.056
MD311230	7815.40.076
MD313819	7817.40.099
MD345230	8888.40.071
MD354850	8817.40.037
MD354851	7817.40.047
MD370045	8817.40.055
MN158757	8817.40.037
MN158758	7817.40.047
MN158759	8888.40.071
MR507385	8817.40.037
MR507386	8817.40.046
MR507387	8888.40.071
MR560364	8817.40.056

DAEWOO

Nº OEM	THOMSON
25106073	7810.10.040
25162753	7810.10.040
25165116	7867.20.032
25165313	7891.45.031
96335925	7810.10.040
96335927	7891.45.031
96335928	7891.45.083
96377500	7867.20.032
96507986	7891.40.032

DAIHATSU

Nº OEM	THOMSON
89465-87103	7847.15.051
89465-87103-000	7847.15.051
89465-87601-000	7847.15.051
89465-87704	7847.15.051
89465-87704-000	7847.15.051

DAIMLER/JAGUAR

Nº OEM	THOMSON
AGU 1108	7811.10.050
AGU 1870	7827.30.120
DAC 2549	7811.10.021
DAC 6907	7827.30.120
DBC 10744	7827.30.120
DBC 4138	7827.30.120
DBC 6907	7827.30.090
XC2F-9F472-AA	7820.40.026
XR3F-9G444-AA	7820.40.026
XR3F-9G444-BA	7820.40.040
XR81557	7820.40.040
XR82007	7820.40.040
XR822998	7820.40.040

DELPHI

Nº OEM	THOMSON
ES10001	7810.10.037
ES10003	7867.20.032
ES10004	7810.10.037
ES10005	7816.30.037
ES10006	7891.41.031
ES10007	7881.31.031
ES10008	7892.40.037
ES10009	7861.40.042
ES10010	7861.40.042
ES10011	7891.41.031
ES10012	7892.40.037
ES10013	7892.40.037
ES10014	7861.40.042
ES10016	7891.41.031
ES10017	7861.40.171
ES10022	7810.10.037
ES10034	7810.10.037
ES10047	7896.30.038
ES10049	7896.40.033
ES10066	7892.40.037
ES10067	7861.40.171
ES10069	7861.40.188
ES10070	7861.40.114
ES10071	7861.40.171
ES10072	7861.40.128
ES10074	7861.40.171
ES10076	7892.40.037

DELPHI

Nº OEM	THOMSON
ES10080	7861.40.140
ES10081	7861.40.128
ES10083	7892.40.037
ES10087	7861.40.128
ES10088	7861.40.042
ES10091	7811.10.050
ES10103	7896.30.030
ES10107	7896.30.040
ES10119	7861.40.042
ES10131	7812.10.039
ES10132	7812.10.039
ES10133	7820.40.048
ES10134	7884.30.050
ES10135	7820.30.049
ES10136	7820.40.039
ES10137	7820.40.027
ES10138	7820.40.039
ES10139	7820.40.027
ES10140	7861.40.171
ES10141	7820.40.048
ES10142	7837.10.054
ES10143	7813.30.035
ES10144	7813.40.028
ES10145	7813.40.028
ES10146	7854.10.047
ES10148	7841.40.058
ES10149	8820.40.039
ES10157	7818.40.063
ES10158	7818.40.063
ES10162	8820.40.039
ES10166	7813.30.035
ES10167	7813.40.049
ES10179	7819.10.048
ES10180	7830.31.057
ES10183	7840.40.030
ES10186	7840.40.056
ES10187	7840.40.030
ES10188	7840.40.056
ES10190	7840.40.091
ES10191	7840.40.043
ES10192	7840.40.056
ES10194	7813.45.102
ES10195	7849.40.055
ES10196	7849.40.035
ES10197	7838.40.046
ES10198	7838.40.046
ES10199	7838.40.056
ES10200	7838.40.030
ES10201	7840.40.043
ES10202	7896.40.056
ES10206	7849.40.064
ES10207	7838.40.031

DELPHI	
Nº OEM	THOMSON
ES10211	7838.40.129
ES10213	7838.40.036
ES10217	7811.10.050
ES10219	7811.10.095
ES10222	7819.10.048
ES10223	7821.40.072
ES10224	7847.15.051
ES10226	7847.15.051
ES10227	7815.40.046
ES10228	7819.10.048
ES10229	7828.40.052
ES10230	7823.30.071
ES10231	7827.30.050
ES10232	7857.30.089
ES10233	7827.30.120
ES10234	7823.30.050
ES10235	7827.30.120
ES10238	7836.40.054
ES10239	7836.40.054
ES10240	7827.30.121
ES10241	7823.30.073
ES10242	7827.30.121
ES10243	7827.30.049
ES10245	7811.10.047
ES10246	7823.40.052
ES10249	7823.30.180
ES10250	7836.40.150
ES10252	7853.40.030
ES10253	7836.40.054
ES10254	7836.40.062
ES10256	7823.30.065
ES10258	7870.30.033
ES10259	7870.30.076
ES10260	7870.30.096
ES10261	7827.30.121
ES10262	7874.30.138
ES10263	7821.40.170
ES10264	7841.41.058
ES10267	7841.41.058
ES10269	7827.30.050
ES10270	7827.30.120
ES10273	7827.30.120
ES10275	7835.45.053
ES10276	7872.40.077
ES10277	7771
ES10277	7811.10.050
ES10279	7850.10.077
ES10280	7836.40.054
ES10281	7836.40.054
ES10287	7828.40.088
ES10289	7827.30.121
ES10290	7836.40.055

DELPHI	
Nº OEM	THOMSON
ES10294	7826.30.050
ES10295	7826.30.126
ES10299	7868.30.045
ES10301	7868.30.045
ES10302	7869.25.060
ES10303	7835.40.036
ES10305	7869.25.060
ES10306	7835.45.053
ES10309	7829.40.170
ES10317	7869.20.060
ES10318	7869.20.060
ES10323	7869.25.041
ES10324	8835.40.040
ES10325	8843.40.031
ES10327	7842.30.058
ES10328	7841.41.058
ES10331	7842.31.058
ES10332	7841.41.058
ES10333	7841.40.097
ES10335	7842.30.058
ES10337	7841.41.058
ES10340	7826.30.187
ES10341	8843.40.031
ES10347	7841.41.058
ES10348	7855.20.065
ES10352	7826.30.110
ES10353	7853.40.040
ES10354	7850.10.065
ES10355	7827.30.168
ES10358	7836.40.055
ES10361	7836.40.054
ES10363	7836.40.054
ES10364	7853.45.040
ES10366	7866.30.030
ES10367	7813.30.035
ES10369	7837.10.054
ES10370	7813.40.020
ES10371	7813.40.040
ES10372	7865.20.110
ES10373	7813.40.080
ES10375	7849.40.048
ES10377	7822.30.081
ES10381	7896.40.035
ES10382	7822.30.022
ES10383	7822.30.182
ES10384	7822.30.081
ES10386	7811.10.021
ES10387	7825.30.038
ES10390	7819.10.048
ES10392	7869.25.048
ES10394	7869.25.041
ES10398	7849.40.056

DELPHI	
Nº OEM	THOMSON
ES10399	7826.40.110
ES10402	7826.40.070
ES10403	7821.40.108
ES10406	7826.40.075
ES10409	7826.40.056
ES10410	7817.40.056
ES10411	7849.40.056
ES10413	7849.40.061
ES10415	8843.40.057
ES10416	8843.40.057
ES10417	8843.40.047
ES10418	8843.40.031
ES10422	7848.40.034
ES10423	7817.40.056
ES10425	7853.40.046
ES10427	7866.31.038
ES10429	7813.40.049
ES10433	7851.41.057
ES10437	7845.40.030
ES10438	7868.30.045
ES10446	7853.40.102
ES10447	7896.30.038
ES10449	7811.10.021
ES10454	7822.30.057
ES10456	7822.30.045
ES10461	7821.40.104
ES10463	7849.40.072
ES10465	7866.20.116
ES10469	8843.40.031
ES10480	7845.45.030
ES10493	7821.40.087
ES10500	7835.40.053
ES10504	7822.30.037
ES10533	7837.10.054
ES10550	7838.40.092
ES10551	7838.40.036
ES10552	7838.40.036
ES10553	7838.40.036
ES10558	7835.45.053
ES10559	7956.45.053
ES10561	8835.45.028
ES10562	7835.45.053
ES10564	8843.40.047
ES10565	7835.45.035
ES10566	7848.40.045
ES10567	7835.45.046
ES10568	7821.40.073
ES10574	7853.40.065
ES10575	7853.40.050
ES10576	7853.40.035
ES10578	7853.40.062
ES10579	7853.40.050

DELPHI	
Nº OEM	THOMSON
ES10580	7853.40.120
ES10581	7853.40.087
ES10582	7873.40.070
ES10584	7857.40.035
ES10586	7811.10.021
ES10587	7811.10.095
ES10588	7857.30.089
ES10589	7870.30.076
ES10590	7833.30.039
ES10591	7839.40.043
ES10592	7838.40.027
ES10594	7849.40.064
ES10596	7893.40.045
ES10599	7838.40.036
ES10600	7838.40.129
ES10602	7861.40.042
ES10606	7853.40.120
ES10610	8817.40.056
ES10613	7845.40.032
ES10614	7849.40.052
ES10615	7849.40.056
ES10616	7817.40.056
ES10624	7817.40.056
ES10626	7868.40.050
ES10628	7864.11.036
ES10629	7811.10.050
ES10632	7853.40.035
ES10633	7838.40.046
ES10634	7820.40.027
ES10637	7835.40.072
ES10640	7835.40.031
ES10641	7835.45.053
ES10642	7835.45.038
ES10643	8835.45.028
ES10644	8835.45.028
ES10645	7835.45.046
ES10646	8835.45.028
ES10647	8835.45.028
ES10648	7835.45.046
ES10649	7890.45.050
ES10652	7827.30.120
ES10654	7838.40.031
ES10655	7820.40.027
ES10656	7813.40.032
ES10657	7859.40.102
ES10660	7925.40.027
ES10661	7835.45.035
ES10662	7835.40.035
ES10663	7835.45.053
ES10664	7869.25.059
ES10668	7819.10.048
ES10670	7837.10.054

DELPHI	
Nº OEM	THOMSON
ES10671	7811.10.095
ES10672	7771
ES10672	7819.10.048
ES10673	7811.10.021
ES10674	7811.10.050
ES10675	7864.11.036
ES10677	7948.20.041
ES10679	7824.30.051
ES10680	7822.30.031
ES10682	7822.30.024
ES10684	7866.30.049
ES10685	7813.30.035
ES10686	7822.30.093
ES10688	7822.30.029
ES10689	7811.10.050
ES10690	7848.40.027
ES10691	7825.30.038
ES10693	7822.30.055
ES10696	7840.40.056
ES10697	7815.40.076
ES10698	8843.40.047
ES10699	7851.41.053
ES10701	7851.41.033
ES10702	7813.45.102
ES10703	7849.40.055
ES10704	8843.40.047
ES10705	7843.40.069
ES10706	8843.40.047
ES10708	7822.30.093
ES10710	7843.40.038
ES10711	7848.40.058
ES10712	7845.40.122
ES10713	7813.40.050
ES10714	7813.40.080
ES10715	7813.40.080
ES10716	7835.45.035
ES10717	7835.45.035
ES10718	7813.40.100
ES10719	7849.40.029
ES10721	7851.41.050
ES10727	8897.40.035
ES10728	7861.40.122
ES10730	7813.40.042
ES10731	7843.40.038
ES10732	8826.40.106
ES10735	7851.41.095
ES10737	7851.41.031
ES10740	7851.41.050
ES10743	7813.40.055
ES10745	7848.40.084
ES10746	7848.40.046
ES10747	7851.41.065

DELPHI	
Nº OEM	THOMSON
ES10750	7817.45.037
ES10820	7826.40.050
ES10822	7956.45.027
ES10826	7826.40.167
ES10827	7930.40.024
ES10841	7820.40.048
ES10849	7850.10.077
ES10852	7813.40.042
ES10853	7813.40.026
ES10856	7813.40.044
ES10857	7859.40.098
ES10860	8925.40.027
ES10866	8843.40.038
ES10883	7888.40.046
ES10890	7848.40.028
ES10896	7843.40.057
ES10897	7817.40.041
ES10899	7873.40.034
ES10903	7813.40.100
ES10908	7893.40.068
ES10910	7958.40.040
ES10915	8958.40.046
ES10917	7894.40.030
ES10933	8930.40.022
ES10934	7890.40.028
ES10935	8890.40.019
ES10940	8888.40.067
ES10941	7843.40.042
ES10949	7837.10.054
ES10951	7854.11.056
ES10953	7862.40.042
ES10957	7827.30.168
ES10962	7826.40.207
ES10963	8953.40.053
ES10964	7819.10.048
ES10966	7810.10.046
ES20000	7892.40.037
ES20001	7892.40.037
ES20002	7862.40.042
ES20003	7862.40.128
ES20004	7862.40.070
ES20005	7920.40.055 P1
ES20006	8956.40.063
ES20007	7899.40.032
ES20011	8879.40.058
ES20013	7899.40.040
ES20014	8820.40.039
ES20015	7840.40.056
ES20016	7840.40.056
ES20017	7840.40.042
ES20018	7896.40.031
ES20019	7815.40.076
ES20020	8843.40.038

DELPHI	
Nº OEM	THOMSON
ES20022	7891.45.038
ES20023	7891.45.038
ES20024	7840.40.091
ES20025	7818.40.063
ES20026	7818.40.063
ES20027	7849.40.040
ES20028	7882.40.038
ES20029	7845.40.030
ES20030	7817.40.099
ES20031	8843.40.043
ES20032	7956.45.048
ES20033	7956.45.048
ES20034	7956.45.057
ES20035	7956.45.053
ES20036	7956.45.050
ES20037	7813.40.050
ES20038	7813.40.028
ES20039	8820.40.039
ES20040	7813.40.087
ES20041	7883.40.031
ES20042	7838.45.129
ES20043	7839.45.060
ES20044	7839.45.031
ES20045	7838.40.036
ES20046	7838.45.129
ES20047	7839.45.046
ES20048	7838.40.031
ES20049	7838.40.092
ES20050	7849.40.064
ES20051	7862.40.042
ES20052	8843.40.057
ES20053	8843.40.057
ES20054	7838.45.030
ES20055	7915.40.127
ES20056	7915.40.091
ES20057	7915.40.030
ES20058	7843.40.038
ES20059	8835.40.053
ES20060	8835.40.038
ES20061	7839.45.030
ES20062	8839.45.039
ES20063	8930.40.065
ES20064	7820.40.061
ES20065	7851.41.080
ES20066	7813.40.050
ES20067	7889.40.052
ES20068	7889.40.054
ES20069	7851.41.065
ES20070	7835.45.038
ES20071	8835.45.046
ES20072	8835.45.046
ES20073	8953.40.063
ES20074	7853.40.114

DELPHI	
Nº OEM	THOMSON
ES20075	7862.40.055
ES20076	7849.40.061
ES20077	7845.40.122
ES20078	7849.40.047
ES20079	7849.40.060 P1
ES20080	8817.40.037
ES20081	8817.40.056
ES20082	8888.40.071
ES20083	8888.40.071
ES20084	8888.40.071
ES20086	8835.40.091
ES20087	7851.41.058
ES20089	7893.40.055
ES20090	7893.40.055
ES20091	8843.40.046
ES20092	7893.40.055
ES20093	7893.40.030
ES20094	8955.40.043
ES20095	8899.40.040
ES20096	7892.41.031
ES20098	7862.40.140
ES20102	7839.45.056
ES20103	7835.40.043 P1
ES20104	7820.40.039
ES20105	8843.40.046
ES20106	7893.40.055
ES20107	8955.40.110
ES20108	8897.40.035
ES20109	7956.40.060
ES20110	7862.40.124
ES20111	8950.40.063
ES20112	8953.40.053
ES20113	8862.40.031
ES20114	7843.40.050
ES20115	8826.40.100
ES20116	7862.40.068
ES20117	8899.40.043
ES20118	8835.40.053
ES20119	8835.45.028
ES20121	7851.41.031
ES20122	7851.40.036
ES20124	8950.40.035
ES20125	7836.40.150
ES20126	7896.40.035
ES20127	8843.40.054
ES20128	8848.40.032
ES20130	8843.40.057
ES20133	7849.40.072
ES20134	8955.40.055
ES20135	7891.45.032
ES20136	8848.40.084
ES20137	7838.45.089
ES20138	7862.40.171

DELPHI		DELPHI		DENSO		DENSO	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
ES20139	7862.40.171	ES20204	7959.40.041P2	234-1057	7771.15	234-3076	7820.30.049
ES20140	7892.40.075	ES20205	7843.40.038	234-1058	7847.15.050	234-3077	7820.30.030
ES20141	7848.40.034	ES20206	7894.40.025	234-2001	7867.20.032	234-3078	7826.30.050
ES20142	8848.40.045	ES20207	7838.45.052	234-2002	7855.20.065	234-3079	7826.30.126
ES20144	7851.41.058	ES20208	8893.40.032	234-2003	7869.25.041	234-3080	7836.30.089
ES20145	8851.40.023	ES20209	7848.40.048	234-2004	7866.20.116	234-3081	7870.30.096
ES20146	7817.40.056	ES20210	7893.40.032	234-2006	7865.20.110	234-3082	7871.30.032
ES20147	7915.40.115	ES20211	8817.40.057	234-2007	7867.20.032	234-3083	7868.30.045
ES20148	8817.40.070	ES20212	7958.40.082	234-2008	7869.25.059	234-3084	7813.30.035
ES20149	7838.45.089	ES20214	7817.40.045	234-2010	7869.25.041	234-3085	7866.30.030
ES20151	8820.40.039	ES20215	7848.40.053	234-2012	7855.20.046	234-3087	7822.30.059
ES20152	7851.41.067	ES20218	7925.40.037	234-2013	7862.40.042	234-3088	7868.30.045
ES20154	7888.40.083	ES20219	7835.40.068	234-2014	7948.20.041	234-3089	7822.30.088
ES20156	7835.40.080	ES20220	7935.40.037	234-2050	7772.25	234-3090	7774
ES20157	8930.40.045	ES20221	7817.40.044	234-2051	7869.20.060	234-3091	7833.30.039
ES20158	8845.40.032	ES20222	7880.40.062	234-2052	7869.20.060	234-3092	7826.30.126
ES20159	7817.40.082	ES20223	7835.40.033	234-2064	7850.10.077	234-3093	7822.30.182
ES20160	8821.40.061	ES20224	8835.40.072	234-2066	7948.20.041	234-3094	7816.30.037
ES20161	7935.40.047	ES20225	7817.40.070	234-3000	7871.30.056	234-3095	7822.30.040
ES20162	8826.40.079	ES20227	7888.40.072	234-3001	7884.30.050	234-3096	7822.30.031
ES20163	8826.40.165	ES20228	7894.40.028	234-3002	7820.30.030	234-3097	7822.30.093
ES20164	8821.40.168			234-3003	7830.31.057	234-3098	7822.30.088
ES20166	8877.40.155			234-3004	7896.30.038	234-3101	7827.30.121
ES20168	8876.40.050			234-3005	7816.30.037	234-3102	7821.30.041
ES20169	8876.40.077			234-3007	7820.30.049	234-3103	7870.30.036
ES20170	8813.40.021			234-3008	7851.30.045	234-3104	7870.30.076
ES20171	8843.40.041			234-3009	7866.30.049	234-3106	7822.30.029
ES20172	8925.40.047			234-3011	7881.31.031	234-3135	7898.30.170
ES20173	8873.40.035			234-3013	7841.40.061	234-3301	7822.30.057
ES20174	8853.40.090			234-3014	7896.30.040	234-3302	7822.30.041
ES20175	8853.40.046			234-3016	7823.30.050	234-3303	7822.30.025
ES20176	8848.40.105			234-3018	7874.30.138	234-3304	7822.30.065
ES20177	8876.40.114			234-3019	7827.30.121	234-3308	7822.30.116
ES20178	8876.40.058			234-3020	7823.30.065	234-3310	7822.30.055
ES20179	7851.41.025			234-3023	7841.41.058	234-3312	7822.30.049
ES20180	8849.40.066			234-3027	7857.30.090	234-4000	7774
ES20182	7956.45.080			234-3028	7827.30.121	234-4001	7820.40.040
ES20184	7915.40.075			234-3029	7823.30.092	234-4002	7840.40.056
ES20185	7853.40.102			234-3030	7823.30.064	234-4003	7840.40.056
ES20186	7889.40.038			234-3031	7823.30.071	234-4004	7840.41.030
ES20189	7853.40.047			234-3032	7827.30.050	234-4005	7839.45.046
ES20191	8953.40.054			234-3033	7827.30.168	234-4006	7896.40.035
ES20192	7835.45.066			234-3034	7823.30.176	234-4007	7815.40.076
ES20193	8835.45.086			234-3042	7813.30.035	234-4008	7838.45.023
ES20194	8930.40.027			234-3046	7823.30.065	234-4010	7838.45.052
ES20195	8888.40.071			234-3048	7827.30.121	234-4011	8843.40.031
ES20197	8893.40.046			234-3052	7930.45.050	234-4012	7891.45.038
ES20198	7893.40.062			234-3060	7823.30.076	234-4013	7840.40.091
ES20199	8843.40.046			234-3070	7826.30.183	234-4014	7840.40.150
ES20186	7889.40.020			234-3073	7884.30.120	234-4015	8930.40.069
ES20202	7835.45.048			234-3074	7896.30.040	234-4016	7818.40.063
ES20203	7845.40.029			234-3075	7822.30.033	234-4017	7849.40.048

DENSO		DENSO		DENSO		DENSO	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
234-4018	7892.40.037	234-4079	7839.40.038	234-4147	7813.40.081	234-4215	7835.45.048
234-4019	7882.40.038	234-4080	7956.40.060	234-4148	7851.40.060	234-4217	7894.40.025
234-4020	7845.40.030	234-4081	7849.40.072	234-4150	7956.45.027	234-4220	7848.40.039
234-4021	7838.40.031	234-4082	7838.40.092	234-4151	7835.45.038	234-4221	7891.45.083
234-4023	7923.40.157	234-4083	7849.40.064	234-4152	7956.45.080	234-4222	8956.40.063
234-4024	7862.40.055	234-4084	7920.40.025	234-4153	8835.45.046	234-4226	8953.40.063
234-4025	7862.40.042	234-4086	7889.40.020	234-4154	8835.45.031	234-4228	7894.40.025
234-4026	7817.40.099	234-4087	7862.40.042	234-4155	7835.45.060	234-4229	7893.40.024
234-4027	7849.40.035	234-4088	7923.40.061	234-4156	7930.45.032	234-4232	7894.40.028
234-4028	7883.40.031	234-4089	7862.40.128	234-4157	7930.45.032	234-4233	7920.40.047 P1
234-4029	7893.40.055	234-4090	7862.40.070	234-4159	7835.45.085	234-4234	8953.40.054
234-4030	7893.40.030	234-4091	7815.40.046	234-4160	7835.45.021	234-4235	7862.40.093
234-4032	7817.40.048	234-4092	7848.40.060	234-4161	8835.45.046	234-4236	8862.40.031
234-4033	8950.40.063	234-4093	7843.40.060	234-4162	8835.45.046	234-4241	7925.40.080
234-4034	7845.40.029	234-4094	7848.40.034	234-4163	7835.45.030	234-4260	8835.40.025
234-4035	7817.40.087	234-4095	8843.40.038	234-4164	7959.40.041	234-4261	8835.40.053
234-4036	7851.41.095	234-4096	8843.40.057	234-4166	7888.40.072	234-4265	8958.40.037
234-4037	7813.40.100	234-4097	7843.40.075	234-4167	7920.40.080 P1	234-4266	8958.40.042
234-4038	7813.40.075	234-4098	7843.40.038	234-4169	8930.40.027	234-4267	7826.40.073
234-4039	7851.41.065	234-4099	8843.40.057	234-4170	7853.40.060	234-4268	7826.40.043
234-4040	7889.40.047	234-4100	7843.40.088	234-4171	7879.40.025	234-4269	7879.40.040
234-4041	7851.41.050	234-4101	8956.40.063	234-4172	7853.40.030	234-4270	7935.40.105
234-4042	7959.40.041 P2	234-4104	8955.40.110	234-4173	7873.40.070	234-4273	7935.40.036
234-4044	7851.41.060	234-4105	8950.40.035	234-4174	7853.40.039	234-4275	7888.40.048
234-4045	7820.40.048	234-4108	7862.40.124	234-4175	7853.40.063	234-4276	7888.40.028
234-4046	7820.40.040	234-4112	8899.40.043	234-4176	7853.40.057	234-4277	7849.40.040
234-4048	8835.40.085	234-4115	7839.45.031	234-4177	7853.40.027	234-4280	7888.40.083
234-4049	8953.40.038	234-4117	7813.40.038	234-4179	7857.40.035	234-4284	7891.45.032
234-4050	7774.45	234-4121	7813.40.050	234-4180	7853.40.081	234-4285	8862.40.050
234-4051	7956.45.048	234-4122	7848.40.053	234-4181	7826.40.207	234-4286	8955.40.055
234-4052	7835.45.053	234-4123	8843.40.038	234-4182	7826.40.060	234-4287	7892.41.031
234-4053	7956.45.057	234-4124	7843.40.054	234-4183	7826.40.184	234-4288	8817.40.033
234-4055	7956.45.053	234-4125	7848.40.027	234-4184	7826.40.075	234-4289	8862.40.036
234-4056	7956.45.048	234-4126	7851.41.031	234-4185	7826.40.109	234-4292	7843.40.065
234-4060	8953.40.053	234-4127	8820.40.039	234-4189	8835.45.086	234-4293	8813.40.040
234-4061	8835.40.040	234-4128	7845.40.029	234-4190	7813.40.030	234-4295	7925.40.090
234-4062	7896.40.035	234-4129	7920.40.025	234-4191	7888.40.033	234-4297	7925.40.027
234-4063	7891.45.032	234-4130	7849.40.056	234-4192	7888.40.063	234-4301	8925.40.027
234-4064	7930.40.032	234-4131	7815.40.046	234-4193	7888.40.046	234-4302	7935.40.037
234-4065	8843.40.047	234-4133	7853.40.120	234-4194	7817.40.044	234-4307	7935.40.027
234-4066	7862.40.068	234-4134	7853.40.057	234-4199	7888.40.056	234-4308	7925.40.054
234-4067	7813.40.028	234-4135	7817.40.056	234-4200	7774	234-4309	7935.40.047
234-4068	7813.40.038	234-4137	8835.40.072	234-4201	7774	234-4310	7935.40.089
234-4069	7835.40.041 P1	234-4138	8930.40.027	234-4202	7956.45.053	234-4311	7935.40.121
234-4070	7820.40.056	234-4139	7835.40.066	234-4204	7835.45.057	234-4312	7935.40.039
234-4071	7820.40.048	234-4140	7813.40.035	234-4205	7835.45.035	234-4313	7935.40.027
234-4072	7835.45.053	234-4141	7889.40.060	234-4206	8774.45	234-4314	7935.40.089
234-4074	8843.40.038	234-4142	7889.40.052	234-4209	8774	234-4315	7935.40.121
234-4075	7838.45.129	234-4143	7851.41.025	234-4210	7774	234-4324	7925.40.054 P2
234-4076	7839.45.060	234-4144	7851.41.067	234-4211	7930.40.024	234-4330	7813.40.100
234-4077	7839.45.031	234-4145	7813.40.050	234-4212	7774	234-4332	7892.40.025
234-4078	7838.45.046	234-4146	7851.40.036	234-4214	7853.45.064	234-4333	7813.40.050

DENSO		DENSO		DENSO		DENSO	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
234-4337	8862.40.042	234-4431	7817.40.041	234-4620	7848.40.027	234-4676	7836.40.055
234-4338	8862.40.080	234-4434	8817.40.057	234-4621	8848.40.045	234-4677	7857.40.080
234-4339	8892.40.045	234-4435	7817.40.022	234-4622	8835.40.025	234-4678	7853.40.104
234-4341	8955.40.065	234-4436	7817.40.045	234-4623	8835.40.072	234-4679	7873.40.092
234-4342	8899.40.025	234-4445	7835.40.053	234-4624	8835.40.053	234-4680	7853.45.030
234-4343	8899.40.040	234-4446	7890.40.055	234-4625	8835.40.040	234-4681	7859.40.056
234-4344	8862.40.031	234-4447	7835.40.033	234-4626	8835.40.053	234-4682	7859.40.074
234-4345	8899.40.043	234-4450	8958.40.052	234-4627	7851.41.058	234-4683	7859.40.102
234-4346	8955.40.043	234-4451	8961.40.077	234-4628	7813.40.038	234-4684	7859.40.056
234-4349	7889.40.054	234-4452	8958.40.086	234-4629	7851.41.033	234-4685	7836.45.141
234-4350	7889.40.060	234-4453	8958.40.032	234-4630	8930.40.045	234-4686	7813.40.032
234-4352	7848.40.027	234-4454	8958.40.046	234-4631	8817.40.070	234-4687	7813.40.055
234-4353	8848.40.067	234-4457	7880.40.062	234-4633	8817.40.056	234-4688	7897.40.059
234-4354	7848.40.051	234-4470	7860.40.045	234-4634	7839.45.030	234-4689	7826.40.213
234-4355	7843.40.043	234-4471	7860.40.030	234-4635	7839.45.046	234-4690	7813.40.026
234-4356	8843.40.054	234-4472	7860.40.113	234-4636	8845.40.063	234-4691	7959.40.041
234-4360	7848.40.051	234-4488	8826.40.026	234-4637	7845.40.045	234-4692	7959.40.030
234-4362	7920.40.061 P1	234-4501	8920.40.040 P1	234-4638	7845.40.033	234-4693	7813.40.042
234-4363	7848.40.100	234-4503	8849.40.066	234-4639	7849.40.059	234-4696	7843.40.057
234-4364	8930.40.065	234-4506	8920.40.072	234-4640	7849.40.029	234-4697	7826.40.050
234-4367	7843.40.038	234-4507	7956.45.048	234-4641	7849.40.060 P1	234-4698	7826.40.090
234-4368	7843.40.052	234-4510	7920.40.047 P1	234-4642	7849.40.061	234-4700	7773
234-4369	7843.40.055	234-4511	7890.45.050	234-4643	7815.40.076	234-4701	7915.40.075
234-4370	7820.40.039	234-4512	8835.40.023	234-4644	7815.40.076	234-4703	7915.40.127
234-4371	7958.40.040	234-4514	7835.45.085	234-4645	7817.40.056	234-4704	7915.40.091
234-4372	8820.40.027	234-4516	8849.40.066	234-4646	7892.41.031	234-4705	7915.40.030
234-4373	7820.40.039	234-4517	7815.40.091	234-4647	8955.40.043	234-4707	7836.40.150
234-4374	7820.40.039	234-4520	7890.45.032	234-4648	8950.40.063	234-4708	7853.40.065
234-4375	8958.40.046	234-4524	7930.40.035	234-4649	8953.40.063	234-4709	7821.40.087
234-4376	8813.40.066	234-4587	7893.40.038	234-4650	8899.40.040	234-4710	7853.40.102
234-4378	7920.40.044 P1	234-4592	7839.40.030	234-4651	8955.40.043	234-4712	7872.40.077
234-4380	8813.40.046	234-4593	7894.40.030	234-4654	8843.40.046	234-4713	7925.40.121
234-4381	7813.40.026	234-4597	7893.40.062	234-4655	8888.40.071	234-4718	8893.40.032
234-4393	7889.40.061	234-4601	8848.40.084	234-4656	8888.40.071	234-4719	7893.40.055
234-4398	7813.40.123	234-4602	7838.45.030	234-4657	7888.40.039	234-4721	7851.41.024
234-4399	7813.40.062	234-4603	8835.40.085	234-4659	7843.40.038	234-4722	7851.40.036
234-4401	8820.40.028	234-4604	7930.41.045	234-4660	7827.30.071	234-4723	7851.41.080
234-4402	8820.40.028	234-4605	7820.40.084	234-4661	7821.40.170	234-4724	7851.41.080
234-4403	8820.40.039	234-4606	7853.40.050	234-4662	7821.40.088	234-4725	7813.40.038
234-4404	8845.40.032	234-4607	7818.40.063	234-4663	7821.40.104	234-4727	7843.40.038
234-4405	8862.40.031	234-4608	7820.40.076	234-4664	7821.40.073	234-4728	7843.40.050
234-4406	8862.40.031	234-4609	8820.40.046	234-4665	7829.40.140	234-4729	7843.40.064
234-4408	8877.40.097	234-4610	7820.40.040	234-4666	7829.40.140	234-4730	7843.40.088
234-4409	8877.40.097	234-4611	7820.40.061	234-4667	7829.40.170	234-4731	8843.40.043
234-4411	7893.40.045	234-4612	7851.41.080	234-4668	8899.40.036	234-4732	8835.40.049
234-4412	7893.40.068	234-4613	7848.40.060	234-4670	7836.40.055	234-4733	8848.40.032
234-4421	7817.41.058	234-4614	7839.45.069	234-4671	7853.40.040	234-4734	8958.40.065
234-4422	7813.40.040	234-4615	7862.40.171	234-4672	7873.40.034	234-4738	8817.40.070
234-4423	8813.40.036	234-4616	7862.40.171	234-4673	7899.40.056	234-4739	8817.40.037
234-4424	8953.40.052 P1	234-4617	7862.40.128	234-4673	8892.40.046	234-4741	7817.40.071
234-4427	8851.40.023	234-4618	7892.40.075	234-4674	7836.40.062	234-4742	8888.40.071
234-4428	7959.40.030	234-4619	7835.40.080	234-4675	7836.40.055	234-4744	8843.40.046

DENSO	
Nº OEM	THOMSON
234-4746	8843.40.046
234-4755	7958.40.082
234-4756	8893.40.046
234-4764	8843.40.046
234-4767	7893.40.055
234-4768	7893.40.055
234-4769	7893.40.055
234-4770	7893.40.030
234-4771	8893.40.032
234-4772	7893.40.032
234-4775	7925.40.027
234-4797	8848.40.105
234-4800	7930.40.037
234-4802	7920.40.055 P1
234-4803	7930.41.045
234-4804	7835.40.030
234-4805	7835.40.030
234-4807	8821.40.142
234-4808	8876.40.050
234-4809	8876.40.058
234-4811	8876.40.164
234-4812	8821.40.061
234-4814	8925.40.047
234-4818	8862.40.025
234-4820	8955.40.033
234-4821	8879.40.044
234-4822	8826.40.103
234-4823	8945.40.092
234-4824	8940.40.080
234-4826	8876.40.082
234-4830	8897.40.035
234-4831	8880.40.050
234-4833	8877.40.079
234-4835	8925.40.029
234-4837	7845.40.122
234-4838	7845.40.122
234-4841	8877.40.155
234-4844	8821.40.163
234-4845	8821.40.168
234-4846	8940.40.145
234-4847	8829.40.170
234-4848	8877.40.092
234-4850	8877.40.051
234-4851	8845.40.032
234-4852	8813.40.021
234-4853	7815.40.022
234-4858	8843.40.041
234-4859	8877.40.066
234-4861	8826.40.074
234-4863	8826.40.079
234-4864	8826.40.106
234-4865	8826.40.074

DENSO	
Nº OEM	THOMSON
234-4866	8826.40.165
234-4867	8826.40.100
234-4868	8821.40.086
234-4869	8877.40.037
234-4870	8820.40.028
234-4872	8821.40.041
234-4873	8821.40.087
234-4874	8876.40.126
234-4881	8893.40.031
234-4882	8839.45.039
234-4883	8853.40.045
234-4884	8853.40.024
234-4885	8853.40.032
234-4886	7817.40.043
234-4887	7817.40.072
234-4888	7845.40.122
234-4889	7849.40.029
234-4891	8873.40.065
234-4892	8873.40.046
234-4893	8853.40.066
234-4894	8853.40.040
234-4895	8853.40.046
234-4897	8853.40.090
234-4898	8873.40.035
234-4899	8873.40.052
234-4901	8853.40.026
234-4902	8853.40.032
234-4910	8826.40.083
234-4911	8826.40.067
234-4912	8826.40.042
234-4913	8826.40.082
234-4914	8826.40.150
234-4918	8879.40.075
234-4919	8879.40.058
234-4923	8826.40.055
234-5050	7848.40.028
234-5130	8876.40.058
234-9001	7835.40.021
234-9011	8890.40.078
234-9014	7848.40.036
234-9020	7961.40.053
234-9025	7848.40.034
234-9040	7848.40.041
234-9043	7890.40.028
234-9044	8835.40.047
234-9046	8835.40.028
234-9047	8890.40.019
234-9050	8835.40.035
234-9051	8930.40.022
234-9052	8930.40.037
234-9053	8930.40.025
234-9062	7835.45.027

DENSO	
Nº OEM	THOMSON
234-9064	7843.40.031
234-9064	7843.40.036
234-9065	7843.40.042
234-9075	8961.40.020
234-9150	8961.40.065
234-9151	8961.40.047
234-9152	8961.40.077

EAGLE

Nº OEM	THOMSON
J0854136	7811.10.021
MD119210	7850.10.077
MD131446	7850.10.077
MD136308	7815.40.076
MD136309	7850.10.077
MD136493	7815.40.076
MD150609	7855.20.065
MD154365	7850.10.077
MD175110	7817.40.047
MD176183	7948.20.041
MD182793	7815.40.046
MD183399	7845.40.033
MD184939	7849.40.055
MD185334	7845.40.032
MD185335	7845.40.032
MD186392	7849.40.048
MD188208	7815.40.076
MD189007	7849.40.048
MD302068	7845.40.045
MD307258	7817.40.056
MD313819	7817.40.099
T0708955	7811.10.021
T0729963	7811.10.095

FACET

Nº OEM	THOMSON
107020	7834.40.097
107021	7834.40.038
107022	7834.40.102
107023	7834.40.120
107024	7826.40.148
107025	7827.30.071
107026	7827.30.090
107027	7827.30.065
107028	7827.30.120
107029	7827.30.036
107030	7827.30.165
107031	7827.30.050
107032	7836.40.091
107033	7841.40.061
107034	7841.40.111
107035	7841.40.111

FACET	
Nº OEM	THOMSON
107036	7824.40.045
107037	7828.40.088
107039	7828.40.088
107041	7828.40.115
107042	7841.41.065
107043	7841.41.058
107044	7841.41.101
107045	7874.30.097
107047	7811.10.047
107049	7821.40.095
107050	7853.45.040
107051	7827.30.120
107052	7821.40.065
107054	7834.40.030
107056	7841.40.058
107057	7832.40.059
107059	7826.40.045
107060	7816.30.037
107061	7826.40.130
107062	7830.31.040
107063	7826.40.050
107064	7824.40.150
107065	7826.40.063
107066	7826.40.150
107068	7826.40.125
107069	7826.40.040
107072	7810.10.040
107074	7856.20.040
107076	7816.30.122
107077	7891.40.040
107078	7816.30.037
107080	7834.40.080
107082	7826.40.063
107085	7877.40.070
107087	7821.40.150
107088	7821.40.087
107089	7878.40.057
107090	7877.40.057
107092	8879.45.045
107093	8879.45.057
107094	8879.45.065
107095	7877.40.080
107096	7834.40.096
107097	7852.40.040
107098	7877.40.050
107100	7853.40.072
107102	7836.40.057
107103	7826.30.050
107104	7826.40.110
107106	7826.30.110
107109	7826.40.072
107114	7879.45.030

FACET	
Nº OEM	THOMSON
107116	7879.43.120
107120	7859.40.080
107136	7879.40.030
107144	7821.40.065
107148	7821.40.102
107157	8879.45.030
107159	7879.43.130
107160	7877.40.070
107161	7876.40.120
107162	7877.40.102
107163	7877.40.070
107166	7877.40.140
107167	7877.40.111
107168	7877.40.170
107169	7877.40.065
107171	7877.40.047
107173	7877.40.072
107175	7877.40.072
107177	7876.40.072
107178	7877.40.062
107179	7876.40.057
107180	7877.40.111
107181	7876.40.050
107183	7836.40.091
107184	7836.40.150
107185	7836.40.035
107187	7836.40.065
107188	7836.40.054
107191	7841.40.055
107197	7813.40.030
107201	7832.40.030
107203	7813.40.050
107205	7813.40.030
107214	7834.40.061
107215	7834.40.031
107217	7826.40.125
107220	7826.30.190
107224	7826.40.170
107228	7813.40.025
107253	7859.40.057
107255	7859.40.102
107256	7820.40.040
107264	7816.30.030
107265	7816.30.091
107268	7861.40.050
107269	7861.40.025
107272	7853.45.030
107273	7873.40.102
107274	7873.40.034
107276	7853.45.057
107279	7830.30.030
107281	7852.40.038

FACET	
Nº OEM	THOMSON
107283	7852.40.045
107284	7844.30.026
107287	7881.10.030
107296	7818.40.020
107298	7873.40.030
107301	7821.40.052
107303	7821.40.150
107304	7821.40.114
107305	7876.40.050
107306	7877.40.095
107307	7813.40.060
107312	7853.45.102
107313	7853.45.050
107314	7853.45.087
107322	7820.40.040
107325	7820.40.062
107327	7825.30.038
107336	7891.40.035
107339	7878.43.080
107341	7879.40.065
107342	7879.40.080
107343	7879.40.040
107345	7816.30.045
107346	7816.30.045
107348	7841.41.101
107352	7821.40.072
107355	7876.40.120
107356	7877.40.105
107361	7877.40.102
107362	7877.40.070
107366	7850.10.080
107367	7850.10.080
107394	7843.40.032
107405	7834.40.117
107406	7853.40.035
107407	7853.40.087
107409	7853.40.062
107411	7853.40.102
107413	7853.40.030
107414	8853.40.035
107417	8873.40.120
107418	7873.40.065
107421	7853.40.080
107422	7853.40.050
107423	8853.40.050
107425	8853.40.026
107426	7829.40.135
107428	7829.40.135
107444	7818.40.040
107583	7826.40.057
107584	8879.45.050
107588	7826.40.057

FACET	
Nº OEM	THOMSON
107591	7826.40.125
107593	7877.40.050
107596	8879.45.072
107597	7826.40.055
107598	7877.40.035
107600	7877.40.054
107611	7820.40.040
107621	7876.40.095
107673	7829.40.065
107674	7821.40.045
107709	8853.40.026
107714	7852.40.038
107765	7877.40.087
107771	7826.40.065
107772	7826.40.072
107773	7826.40.087
107775	8853.40.066
107776	7853.40.120
107777	7853.40.030
107779	8853.40.040
107780	8853.40.072
107781	8853.40.045
107783	8873.40.035
107797	7818.40.060
107882	7826.40.220
107890	7826.30.095
107892	7821.40.140
107916	7826.30.190
107919	7877.40.045
107921	7877.40.120
107926	7853.40.040
107927	7853.40.057
107928	8853.40.059
107937	7876.40.130
107940	7821.40.120
107953	7853.40.030
107957	7853.40.102
107958	7853.40.025
107976	7836.45.080
108043	7879.43.057
108044	8879.45.110

FAE	
Nº OEM	THOMSON
77001	7811.10.047
77011	7846.20.047
77013	7810.10.040
77018	7827.30.071
77019	7827.30.120
77020	7827.30.165
77021	7816.30.037
77023	7816.30.091

FAE	
Nº OEM	THOMSON
77024	7816.30.122
77027	7841.41.101
77028	7841.41.058
77029	7825.30.038
77030	7821.30.041
77034	7824.40.120
77035	7824.40.120
77036	7824.40.150
77037	7824.40.045
77038	7841.40.061
77039	7841.40.111
77041	7821.40.087
77042	7828.40.088
77043	7828.40.115
77044	7836.40.054
77045	7827.30.071
77046	7836.40.150
77048	7858.40.087
77050	7818.40.040
77056	7813.40.060
77057	7813.40.060
77059	7863.40.105
77060	7818.40.040
77061	7826.40.063
77062	7826.40.120
77063	7853.40.098
77069	7831.40.083

FEBI	
Nº OEM	THOMSON
21151	7836.40.150
21153	7836.40.054
21335	7816.30.037
21355	7816.30.030
21360	7811.10.047
21421	7841.41.058
21426	7841.40.110
21434	7827.30.071
21435	7816.30.122
21436	7827.30.036
21437	7821.40.035
21438	7821.30.041
21448	7841.40.055

FIAT/ALFA/FERRARI/LANCIA	
Nº OEM	THOMSON
112016	7811.10.050
121515	7827.30.121
142514	7828.40.088
146650	7828.40.091
155010	7896.40.058
161853	7896.40.087

FIAT/ALFA/FERRARI/LANCIA

Nº OEM	THOMSON
162462	7896.40.058
165170	7896.40.058
180915	8826.40.120
527493	7813.40.030
548193	7827.30.170
4430291	7811.10.050
5963516	7811.10.050
6193040	7828.40.088
7527493	7813.40.030
7529275	7813.45.035
7555123	7827.30.090
7555129	7827.30.090
7619303	7827.30.098
7619304	7828.40.095
7630332	7827.30.120
7640082	7827.30.098
7654221	7827.30.120
7668266	7828.40.095
7668286	7828.40.091
7674048	7827.30.098
7707638	7827.30.090
7751308	7813.40.085
7755123	7827.30.098
7785973	7844.30.095
7789741	7834.40.097
7798350	7834.40.097
8024227	7828.40.095
46251170	7834.40.061
46407316	7813.40.030
46408190	7891.40.087
46408444	7834.40.097
46408449	7834.40.120
46417969	7834.40.097
46418568	7834.40.038
46418813	7813.40.060
46419222	7813.40.030
46420612	7828.40.095
46420613	7834.40.107
46422649	7891.40.087
46423798	7828.40.091
46423907	7834.40.117
46423987	7834.40.107
46424723	7834.40.107
46426389	7834.40.097
46430175	7834.40.030
46444284	7834.40.102
46447510	7834.40.120
46447841	7834.40.080
46449401	7834.40.038
46452598	7834.40.097
46453271	7834.40.080
46455518	7834.40.120

FIAT/ALFA/FERRARI/LANCIA

Nº OEM	THOMSON
46455802	7834.40.030
46460055	7834.40.030
46462006	7834.40.117
46462006	8834.40.120
46474584	7834.40.065
46481457	7834.40.035
46481458	7834.40.080
46481568	7834.40.065
46519513	7834.40.117
46519517	7834.40.030
46521170	7834.40.065
46523129	7834.40.097
46523495	7834.40.120
46523497	7834.40.120
46523499	7834.40.117
46529384	7834.40.096
46529385	7834.40.054
46545432	7834.40.038
46549674	7834.40.080
46552313	7834.40.097
46555846	7834.40.097
46750241	8834.40.120
46750243	7834.40.065
46750245	7834.40.065
46750246	7834.40.120
46750246	8834.40.120
46750249	7834.40.065
46751052	7834.40.065
46751082	8834.40.033
46760867	7834.40.026
46762182	8834.40.043
46762653	7834.40.065
46774531	7834.40.065
46805751	8834.40.178
46823880	7834.40.097
47650245	7834.40.065
55184545	7834.40.035
55194237	8834.40.033
55201610	7834.40.054
59635160	7811.10.047
60507630	7827.30.090
60507690	7827.30.121
60518131	7857.30.090
60537650	7827.30.165
60562536	7828.40.088
60567759	7827.30.120
60574613	7824.30.051
60578768	7828.40.115
60583122	7828.40.090
60583522	7827.30.098
60587697	7828.40.167
60733358	7811.10.050

FIAT/ALFA/FERRARI/LANCIA

Nº OEM	THOMSON
60805428	7827.30.090
60806350	7828.40.115
60808350	7828.40.115
60808457	7827.30.120
60809012	7827.30.090
60809629	7828.40.120
60810814	7834.40.102
60812162	7844.30.095
60812599	7834.40.102
60812717	7834.40.102
60812802	7834.40.120
60814386	7834.40.102
60814851	7834.40.065
60815649	8834.40.120
60815699	8834.40.065
60816794	8834.40.043
75551290	7827.30.090
76193030	7827.30.120
76303320	7827.30.120
76400820	7827.30.120
77311130	7828.40.088
82357666	7811.10.050
96138608	7824.40.150
96165116	7826.40.150
96284482	7826.40.150
241101601	7827.30.121
552011610	7834.40.054
605046900	7827.30.090
605076900	7827.30.121
605181310	7857.30.090
605376500	7827.30.170
605787680	7828.40.115
1168511016	7811.10.050
9154067280	7824.30.051
9613860880	7824.40.150
9616511680	7826.40.150
9619111680	7824.40.150
9622997680	7826.40.125
9628448280	7826.40.148
9635978280	7826.40.050
9635978580	7826.40.063
9636876580	7826.40.063
9636876680	7826.40.125
16124101601	7827.30.120
16228110160	7827.30.098
113101101600	7857.30.090
116651101600	7811.10.095
116851101600	7811.10.095
161241101601	7827.30.121
162281101600	7827.30.121

FORD

Nº OEM	THOMSON
1000169	7821.40.072
1001702	7818.40.040
1010006	8818.40.040
1010620	7818.40.040
1013145	7818.40.060
1013146	7818.40.030
1013764	7818.40.030
1022476	7821.40.065
1025958	7818.40.071
1035595	7820.40.040
1053108	7820.40.040
1067580	8820.40.040
1088851	7820.40.040
1094175	7820.40.040
1108640	7820.40.040
1108795	8818.40.040
1113382	7820.40.040
1123897	7820.40.040
1143514	7820.40.040
1147420	7820.40.095
1148070	7820.40.040
1208560	7820.40.040
1215538	8820.40.040
1306213	7818.40.040
1640552	7884.30.058
1647993	7884.30.058
3000923	7820.40.040
3006892	7820.40.030
3010660	7820.40.026
3011099	7820.40.040
3017524	7820.40.026
3025765	7820.40.051
3040432	7820.40.040
3517468	7820.40.040
3522453	7820.40.051
3559458	7820.40.040
3721930	7820.40.051
3914864	7813.40.030
4080233	7820.40.040
4080239	7820.40.051
4094757	7820.40.051
4140960	7820.40.051
4174510	7820.40.051
6164926	7884.30.058
6196227	7884.30.058
6199647	7884.40.072
6199982	7818.40.071
6628848	7818.40.066
6715559	7818.40.071
6716054	7818.40.030
6716055	7818.40.030
6716057	7818.40.066

FORD		FORD		FORD		FORD	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
6789246	7818.40.030	5M6Z-9G444-A	8820.40.040	96BB-9F472-DA	7818.40.071	DY721	7820.40.051
6847908	7818.40.071	5S4Z-9F472-AA	8958.40.046	96FB-9F472-C	7818.40.040	DY722	7820.40.051
6847909	7818.40.071	5W6A-9G444-BA	7820.40.039	96FB-9F472-CA	7818.40.040	DY728	7820.40.051
6847910	7818.40.040	5W6Z-9G444-AA	7820.40.027	96FB-9F472-DA	7818.40.040	DY730	7820.40.051
6847911	7818.40.040	5W6Z-9G444-BA	7820.40.039	96GB-9F472-AA	7818.40.060	DY731	7820.40.051
6847912	7818.40.040	6E5Z-9G444-AA	7820.40.027	96GB-9F472-BA	7818.40.040	DY732	7820.40.051
6847913	7818.40.071	6L7Z-9F472-BA	7820.40.039	96GB-9F472-CA	7818.40.040	DY733	7820.40.051
6847914	7818.40.071	7T4A-9F472-A1A	8820.40.027	96VB-9F472-AA	7818.40.066	DY734	7820.40.051
6847915	7818.40.071	7T4Z-9F472-A	8820.40.027	96VB-9F472-BA	7818.40.040	DY737	7818.40.071
6847916	7818.40.071	86AB-9F472-AA	7818.40.060	96VB-9F472-CA	8818.40.040	DY739	7820.40.051
6983291	7818.40.040	87AB-9F472-AA	7884.40.027	96VB-9F472-DA	8818.40.040	DY744	7820.40.051
7011190	7818.40.071	87GB-9F472-AA	7884.30.058	96VB-9F472-DB	8818.40.040	DY745	7820.40.051
7038055	8818.40.040	87GB-9F472-BA	7884.30.120	97BB-9F472-AA	7818.40.071	DY749	7820.40.051
7089574	7818.40.040	89BB-9F472-AA	7884.40.072	97VW-9F472-AA	7821.40.087	DY757	7820.40.051
7126155	7818.40.071	89FB-9F472-AC	7818.40.030	98AB-9F472-BB	7820.40.040	DY757A	7820.40.051
7126156	7818.40.040	89FB-9F472-BA	7818.40.030	98AB-9G444-BB	7820.40.040	DY762	7820.40.051
7126157	7818.40.040	89FB-9F472-CA	7818.40.030	98FB-9F472-BB	7820.40.040	DY770	7820.40.051
7318042	8818.40.040	89GB-9F472-AA	7884.30.058	98FB-9F472-CA	7820.40.040	DY771	7820.40.051
7325143	7821.40.150	89GB-9F472-BA	7884.30.058	98FB-9F472-DA	7820.40.040	DY775	7818.40.071
026.906.265.4	7820.40.066	90BB-9F472-AA	7818.40.071	98FB-9G444-CB	7820.40.040	DY789	7820.40.051
026.906.265.5	7820.40.062	90BB-9F472-AB	7818.40.071	98VW-9F472-AA	7877.40.070	DY800	7820.40.051
026.906.265.6	7820.40.051	92AB-9F472-AA	7818.40.060	99AB-9G444-BB	7820.40.040	DY805	7820.40.051
027.906.265.3	7820.40.062	92FB-9F472-AA	7818.40.071	CX2Z-9F472-BA	7820.40.051	DY806	7820.40.051
027.906.265.4	7820.40.062	92VB-9F472-AA	7818.40.060	D8EE-9F472-AA	7812.10.039	DY831	7820.40.051
027.906.265.5	7820.40.040	92VB-9F472-AB	7818.40.060	D8FZ-9F472-A	7812.10.039	DY832	7820.40.051
1F53-9F472-BA	7915.40.075	93AB-9F472-AA	7818.40.071	D9AE-9F472-AA	7812.10.039	DY843	7820.40.051
1F5Z-9F472-BA	7915.40.075	93AB-9F472-BA	7818.40.071	D9AE-9F472-AB	7812.10.039	DY847	7820.40.040
1R3Z-9G444-AA	7820.40.040	93BB-9F472-AA	7818.40.040	D9EE-9F472-AA	7812.10.039	DY877	7820.40.051
1R3Z-9G444-CA	7958.40.040	93FB-9F472-AA	7818.40.040	D9EE-9F472-AB	7812.10.039	DY878	7820.40.051
1R3Z-9G444-DA	7820.40.051	93GB-9F472-AA	7818.40.030	D9FZ-9F472-A	7812.10.039	E0DE-9F472-AA	7812.10.039
1S7F-9F472-AB	7820.40.040	93GB-9F472-BA	7818.40.055	DY585	7820.40.051	E0FZ-9F472-B	7812.10.039
1T24-9G444-AA	7820.40.051	93GB-9F472-CA	7818.40.060	DY586	7820.40.051	EOZE-9F472-AA	7812.10.039
2S65-9F472-AB	7818.40.071	93GB-9F472-DA	7818.40.071	DY601	7820.40.051	E1AF-9F472-AA	7812.10.039
2S65-9F472-AC	7818.40.071	93VB-9F472-AA	7818.40.055	DY618	7820.40.051	E1AZ-9F472-A	7812.10.039
2S6A-9F472-BB	7820.40.040	94BB-9F472-CA	7818.40.060	DY619	7820.40.051	E1SE-9F472-AA	7812.10.039
2S7A-9G444-BA	7820.40.040	94BB-9F472-DA	7818.40.071	DY638	7820.40.051	E1SF-9F472-AA	7812.10.039
3S4Z-9F472-BA	7820.40.039	95FB-9F472-BA	7818.40.040	DY641	7820.40.051	E3BF-9F472-AA	7812.10.039
3S4Z-9F472-CA	7961.40.045	95FB-9F472-CA	7818.40.040	DY642	7820.40.051	E3EF-9F472-AA	7812.10.039
4L3A-9G444-AA	8820.40.028	95FB-9F472-CB	7818.40.066	DY643	7820.40.051	E3FZ-9F472-A	7812.10.039
4L3Z-9G444-AA	8820.40.028	95FB-9F472-DA	7818.40.040	DY649	7820.40.051	E3TZ-9F472-B	7812.10.039
5C5Z-9F472-AA	7820.40.027	95FB-9F472-DB	7818.40.040	DY658	7820.40.051	E42F-9F472-AA	7884.30.050
5C5Z-9F472-BA	7820.40.039	95FB-9F472-EA	7818.40.040	DY659	7820.40.051	E43Z-9F472-A	7812.10.039
5F9Z-9G444-AA	7820.40.039	95VM-9F472-CB	7821.40.150	DY661	7820.40.051	E47F-9F472-AA	7812.10.039
5F9Z-9G444-AB	7820.40.033	95VW-9F472-DA	7821.40.150	DY684	7820.40.051	E4TF-9F472-AA	7812.10.039
5F9Z-9G444-BA	7820.40.039	95VW-9F472-EA	7821.40.062	DY686	7820.40.051	E4ZE-9F472-AA	7884.30.050
5F9Z-9G444-FA	7820.40.033	95VW-9F472-FA	7821.40.072	DY698	7820.40.051	E4ZF-9F472-AA	7884.30.058
5L8A-9G444-H2A	8820.40.046	95VW-9F472-FB	7821.40.072	DY703	7820.40.051	E4ZF-9F472-BA	7884.30.050
5L8Z-9F472-BA	7820.40.039	96AB-9F472-AA	7818.40.071	DY705	7820.40.051	E4ZZ-9F472-A	7884.30.050
5L8Z-9G444-A	7820.40.048	96AB-9F472-BA	7818.40.030	DY709	7820.40.051	E53F-9F472-AA	7812.10.039
5L8Z-9G444-F	8820.40.046	96BB-9F472-AA	7818.40.071	DY710	7820.40.051	E53Z-9F472-B	7812.10.039
5L8Z-9G444-H	8820.40.046	96BB-9F472-BA	7818.40.063	DY711	7820.40.051	E59F-9F472-A1A	7884.30.058
5M6A-9G444-B2A	8820.40.040	96BB-9F472-BB	7818.40.063	DY712	7820.40.051	E59F-9F472-A2A	7884.30.050

FORD		FORD		FORD		FORD	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
E59F-9F472-A3A	7884.30.050	E7SF-9F472-BA	7820.30.049	F07Z-9F472-BA	7820.40.051	F1UZ-9F472-B	7820.40.051
E59F-9F472-AA	7884.30.050	E7SF-9F472-CA	7820.30.049	F09F-9F472-AA	7820.40.051	F1UZ-9F472-C	7820.40.051
E59Z-9F472-A	7884.30.050	E7TE-9F472-AA	7884.30.050	F09F-9F472-BA	7820.40.051	F1VF-9F472-CA	7820.40.051
E63F-9F472-AA	7812.10.039	E7TE-9F472-CA	7884.30.050	F09F-9F472-C	7820.40.051	F2AF-9F472-AA	7820.40.027
E63F-9F472-AB	7812.10.039	E7TE-9F472-DA	7820.30.049	F09F-9F472-CA	7820.40.062	F2AF-9F472-BA	7820.40.051
E63Z-9F472-A	7812.10.039	E7TE-9F472-EA	7820.30.049	F09F-9F472-DA	7820.40.051	F2AF-9F472-CA	7820.40.051
E65Z-9F472-A	7820.30.028	E7TF-9F472-A	7820.30.028	F09Z-9F472-A	7820.40.027	F2AZ-9F472-A	7820.40.027
E67F-9F472-AA	7884.30.058	E7TF-9F472-AA	7820.30.030	F09Z-9F472-C	7820.40.051	F2AZ-9F472-C	7820.40.051
E67F-9F472-BA	7884.30.050	E7TF-9F472-B	7884.30.050	FOAF-9F472-AA	7820.40.051	F32Z-9F472-A	7813.40.028
E67F-9F472-CA	7884.30.050	E7TF-9F472-BA	7820.30.028	FOAZ-9F472-A	7820.40.051	F32Z-9F472-B	7813.40.028
E67Z-9F472-B	7884.30.050	E7TF-9F472-CA	7820.30.049	FOBZ-9F472-B	7854.10.047	F32Z-9F472-C	7813.40.028
E67Z-9F472-CA	7884.30.050	E7TF-9F472-DA	7820.30.049	FOBZ-9F472-C	7854.10.047	F39F-9F472-AA	7820.40.027
E6DF-9F472-AA	7812.10.039	E7TF-9F472-EA	7820.30.049	FOC6-9F472-EB	7854.10.047	F39F-9F472-AB	7820.40.027
E6DZ-9F472-A	7812.10.039	E7TZ-9F472-A	7820.30.030	FOPZ-9F472-A	7820.30.028	F39F-9F472-AFFV	7820.40.051
E6DZ-9F472-B	7812.10.039	E7TZ-9F472-B	7820.30.049	FOPZ-9F472-AA	7820.30.028	F39F-9F472-BA	7820.40.051
E6DZ-9G444-EA	7820.40.051	E7TZ-9F472-E	7820.30.049	FOSE-9F472-AA	7884.30.050	F39F-9F472-BB	7820.40.051
E6SE-9F472-AA	7820.30.028	E8TZ-9F472-B	7820.30.049	FOSF-9F472-A	7820.40.051	F39F-9F472-C8	7820.40.048
E6SE-9F472-BA	7820.30.028	E93F-9F472-AA	7820.30.030	FOSF-9F472-AA	7820.40.027	F39F-9F472-CA	7820.40.051
E6SE-9F472-CA	7820.30.028	E93F-9F472-BA	7820.30.049	FOSF-9F472-BA	7820.40.051	F39F-9F472-CB	7820.40.051
E6SF-9F472-AA	7820.30.028	E93F-9F472-CA	7820.30.049	FOSF-9F472-CA	7820.40.051	F39Z-9F472-A	7820.40.027
E6SF-9F472-BA	7820.30.028	E93F-9F472-DA	7820.30.028	FOSZ-9F472-A	7820.30.028	F39Z-9F472-AA	7820.40.051
E6SF-9F472-CA	7820.30.028	E93F-9F472-EA	7820.30.028	FOSZ-9F472-B	7820.30.049	F39Z-9F472-AFFV	7820.40.051
E6SG-9F472-A	7820.30.028	E95F-9F472-AA	7820.30.028	FOSZ-9F472-BA	7820.40.051	F39Z-9F472-BFFV	7820.40.051
E6SZ-9F472-A	7812.10.039	E97F-9F472-A	7820.30.028	FOTF-9F472-BA	7820.40.051	F39Z-9F472-C	7820.40.051
E6SZ-9F472-B	7820.30.028	E97F-9F472-AA	7820.30.030	FOTF-9F472-CA	7820.40.051	F39Z-9F472-D	7820.40.027
E6TF-9F472-AA	7884.30.050	E97F-9F472-BA	7820.30.049	FOTZ-9F472-A	7820.40.051	F3DZ-9F472-BFFV	7820.40.051
E6TF-9F472-BA	7884.30.050	E97F-9F472-CA	7820.30.049	FOTZ-9F472-AA	7820.40.051	F3DZ-9F472-CFFV	7820.40.051
E6TF-9F472-CA	7884.30.050	E97F-9F472-DA	7820.30.049	FOTZ-9F472-B	7820.40.051	F3LJF-9F472-CA	7820.40.048
E6TZ-9F472-A	7884.30.050	E9DE-9F472-A1A	7820.40.051	FOTZ-9F472-C	7820.40.051	F3LJZ-9F472-B	7820.40.039
E6TZ-9F472-AA	7820.30.028	E9EE-9F472-A1A	7820.40.051	FOTZ-9F472-D	7820.40.051	F3UF-9F472-AA	7820.40.027
E6TZ-9F472-B	7884.30.050	E9EE-9F472-AA	7820.40.051	FOTZ-9F472-E	7820.30.049	F3UF-9F472-AB	7820.40.027
E6TZ-9F472-C	7884.30.050	E9EF-9F472-AA	7820.30.028	FOUF-9F472-AA	7820.40.027	F3UF-9F472-BA	7820.40.051
E6TZ-9F472-D	7884.30.050	E9EF-9F472-DA	7820.30.028	FOUF-9F472-BA	7820.40.051	F3UF-9F472-BB	7820.40.051
E6ZF-9F472-AA	7812.10.039	E9EF-9F472-EA	7820.30.028	FOUF-9F472-CA	7820.40.051	F3UF-9F472-BC	7820.40.051
E6ZF-9F472-AB	7812.10.039	E9PF-9F472-AA	7820.30.028	FOUZ-9F472-C	7820.40.051	F3UF-9F472-C	7820.40.051
E6ZF-9F472-AC	7812.10.039	E9SF-9F472-AA	7820.30.030	FOVE-9F472-CA	7820.40.051	F3UF-9F472-CA	7820.40.051
E6ZF-9F472-BA	7812.10.039	E9SF-9F472-BA	7820.30.049	FOVF-9F472-CA	7820.40.051	F3UF-9F472-CB	7820.40.051
E6ZF-9F472-CA	7812.10.039	E9SF-9F472-CA	7820.30.049	FOWF-9F472-AA	7820.40.027	F3UZ-9F472-A	7820.40.027
E6ZZ-9F472-A	7812.10.039	E9TF-9F472-AA	7820.40.027	FOWZ-9F472-B	7820.40.051	F3UZ-9F472-B	7820.40.051
E6ZZ-9F472-B	7812.10.039	E9WF-9F472-AA	7820.30.028	FOYZ-9F472-A	7820.40.051	F3UZ-9F472-C	7820.40.051
E73F-9F472-AA	7820.30.049	E9WZ-9F472-A	7820.30.030	F17F-9F472-AA	7820.40.027	F40Z-9F472-A	7820.40.051
E73F-9F472-BA	7820.30.049	E0DE-9F472-AA	7812.10.039	F1CF-9F472-A	7854.10.047	F42Z-9F472-A	7813.30.035
E73F-9F472-CA	7820.30.049	E0FZ-9F472-B	7812.10.039	F1CZ-9F472-A	7854.10.047	F42Z-9F472-C	7813.30.035
E73Z-9F472-A	7820.30.049	F02F-9F472-AA	7820.30.028	F1SF-9F472-A	7820.40.051	F45F-9F472-AB	7820.40.051
E73Z-9F472-B	7820.30.049	F03F-9F472-A	7820.30.028	F1SZ-9F472-A	7820.40.027	F45F-9F472-DA	7820.40.051
E73Z-9F472-BA	7820.30.049	F03Z-9F472-A	7820.30.028	F1SZ-9F472-AF	7820.40.051	F45Z-9F472-A	7820.40.051
E73Z-9F472-C	7835.40.039	F03Z-9F472-AA	7820.30.028	F1SZ-9F472-B	7820.40.051	F47F-9F472-AA	7820.40.051
E77F-9F472-AA	7820.30.030	F07F-9F472-A	7820.40.051	F1TZ-9F472-A	7820.40.027	F47F-9F472-CA	7820.40.051
E77F-9F472-AB	7820.30.028	F07F-9F472-AA	7820.40.051	F1UF-9F472-AA	7820.40.027	F47Z-9F472-C	7820.40.051
E77F-9F472-BA	7820.30.030	F07F-9F472-BA	7820.40.051	F1UF-9F472-BA	7820.40.051	F48B-9F472-BB	7820.40.051
E7RY-9F472-A	7884.30.120	F07F-9F472-CA	7820.40.051	F1UF-9F472-CA	7820.40.051	F48B-9F472-BC	7820.40.051
E7SF-9F472-AA	7820.30.049	F07F-9F472-DA	7820.40.051	F1UZ-9F472-A	7820.40.027	F48F-9F472-AA	7820.40.027

TABELA DE CONVERSÃO

CROSS REFERENCE

FORD	
Nº OEM	THOMSON
F48F-9F472-AB	7820.40.027
F48F-9F472-B8	7820.40.039
F48F-9F472-BA	7820.40.051
F48F-9F472-BB	7820.40.051
F48F-9F472-BC	7820.40.051
F48F-9F472-BD	7820.40.051
F48F-9F472-CA	7820.40.051
F48F-9F472-CB	7820.40.051
F48Z-9F472-A	7820.40.027
F48Z-9F472-B	7820.40.040
F48Z-9F472-C	7820.40.051
F49F-9F472-CA	7820.40.051
F4AF-9F472-A	7820.40.027
F4AF-9F472-AA	7820.40.051
F4AF-9F472-BA	7820.40.051
F4AZ-9F472-A	7820.40.027
F4AZ-9F472-B	7820.40.040
F4BZ-9F472-A	7837.10.039
F4DF-9F472-AA	7820.40.027
F4DF-9F472-BA	7820.40.051
F4DZ-9F472-A	7820.40.051
F4DZ-9F472-B	7820.40.051
F4DZ-9F472-DB	7820.40.051
F4SF-9F472-A	7820.40.051
F4SF-9F472-AA	7820.40.051
F4SF-9F472-AB	7820.40.051
F4SF-9F472-D	7820.40.051
F4SF-9F472-DA	7820.40.040
F4SZ-9F472-A	7820.40.051
F4SZ-9F472-AA	7820.40.051
F4SZ-9F472-B	7820.40.051
F4SZ-9F472-D	7820.40.051
F4UF-9F472-A	7820.40.051
F4UF-9F472-AA	7820.40.051
F4UF-9F472-BA	7820.40.051
F4UF-9F472-CA	7820.40.051
F4UF-9G444-AA	7820.40.051
F4UZ-9F472-A	7820.40.027
F4UZ-9F472-B	7820.40.051
F4UZ-9F472-C	7820.40.051
F4XA-9F472-A	7820.40.051
F4XA-9F472-AC	7822.30.022
F4XY-9F472-A	7822.30.022
F4ZF-9F472-A	7820.40.051
F4ZF-9F472-AA	7820.40.051
F4ZF-9F472-AB	7820.40.051
F4ZF-9F472-B	7820.40.051
F4ZF-9F472-BA	7820.40.051
F4ZF-9F472-BB	7820.40.051
F4ZF-9F472-C	7820.40.051
F4ZF-9F472-CA	7820.40.051
F4ZF-9G444-AA	7820.40.051

FORD	
Nº OEM	THOMSON
F4ZF-9G444-AB	7820.40.027
F4ZF-9G444-BA	7820.40.051
F4ZF-9G444-BB	7820.40.051
F4ZF-9G444-CB	7820.40.051
F4ZF-9G444-DB	7820.40.056
F4ZZ-9F472-A	7820.40.051
F4ZZ-9F472-AB	7820.40.051
F4ZZ-9F472-B	7820.40.051
F4ZZ-9F472-C	7820.40.051
F4ZZ-9F472-D	7820.40.051
F4ZZ-9G444-A	7820.40.051
F4ZZ-9G444-AA	7820.40.062
F4ZZ-9G444-B	7820.40.051
F4ZZ-9G444-C	7820.40.051
F4ZZ-9G444-D	7820.40.056
F57Z-9G444-C	7820.40.051
F58F-9F472-AA	7820.40.051
F58Z-9F472-AA	7820.40.051
F59Z-9G444-AA	7820.40.039
F5AF-9F472-AB	7820.40.051
F5AF-9F472-BB	7820.40.051
F5AF-9G444-AA	7820.40.051
F5AF-9G444-AB	7820.40.051
F5AF-9G444-B8	7820.40.040
F5AF-9G444-BA	7820.40.051
F5AF-9G444-BB	7820.40.051
F5AF-9G444-CB	7820.40.051
F5AZ-9G444-A	7820.40.051
F5AZ-9G444-B	7820.40.051
F5AZ-9G444-C	7820.40.051
F5AZ-9G444-CB	7820.40.048
F5CZ-9F472-A	7813.40.060
F5MF-9F472-A2A	7820.40.051
F5MF-9F472-AA	7820.40.051
F5MF-9F472-B	7820.40.051
F5MF-9F472-B1A	7820.40.051
F5MF-9F472-B1B	8820.40.039
F5MF-9F472-B2B	8820.40.039
F5MF-9F472-BA	8820.40.043
F5MF-9F472-BB	8820.40.039
F5MF-9F472-DA	7820.40.040
F5MF-9F472-DB	8820.40.039
F5MF-9F472-DC	8820.40.039
F5MZ-9F472-AA	7820.40.040
F5MZ-9F472-B	8820.40.039
F5MZ-9F472-DB	8820.40.039
F5RZ-9F472-AA	7818.40.063
F5RZ-9F472-B	7818.40.066
F5RZ-9F472-D	7818.40.071
F5SZ-9F472-B	7820.40.051
F5TF-9F472-CA	7820.40.051
F5TF-9G444-CA	7820.40.051

FORD	
Nº OEM	THOMSON
F5TZ-9G444-AA	7820.40.027
F5TZ-9G444-C	7820.40.051
F5UF-9F472-AA	7820.40.051
F5UF-9F472-AA1	7820.40.051
F5WF-9F472-BA	7820.40.051
F5WZ-9F472-BA	7820.40.051
F5XA-9F472-AA	7822.30.022
F5XZ-9F472-AA	7822.30.022
F5ZF-9G444-AA	7820.40.051
F5ZZ-9G444-A	7820.40.051
F62Z-9F472-AA	7813.30.035
F62Z-9F472-BB	7851.41.033
F62Z-9F472-CA	7813.40.028
F62Z-9F472-DD	7813.40.050
F62Z-9F472-EE	7813.30.035
F62Z-9F472-FF	7813.40.038
F62Z-9F472-GG	7851.41.058
F62Z-9F472-HH	7813.40.028
F65F-9G444-AA	7820.40.051
F65F-9G444-BA	7820.40.051
F65F-9G444-CA	7820.40.051
F65F-9G444-DA	7820.40.056
F65F-9G444-M	7820.40.027
F65Z-9G444-AA	7820.40.040
F65Z-9G444-BA	7820.40.051
F65Z-9G444-CA	7820.40.051
F65Z-9G444-D	7820.40.062
F65Z-9G444-DA	7820.40.056
F65Z-9G444-M	7820.40.027
F68F-9F472-AA	7820.40.051
F68F-9F472-BA	7820.40.051
F68F-9F472-CA	7820.40.051
F68Z-9F472-AA	7820.40.051
F68Z-9F472-BA	7820.40.051
F68Z-9F472-CA	7820.40.051
F68Z-9F472-DA	7820.40.051
F68Z-9F472-AA	7813.40.087
F6C6-9F472-AA	7820.40.084
F6CF-9G444-BA	7820.40.051
F6CF-9G444-CA	7820.40.051
F6CF-9G444-DA	7820.40.061
F6CF-9G444-DB	7820.40.061
F6CF-9G444-DC	7820.40.061
F6CZ-90444-DA	7820.40.061
F6CZ-9F472-AA	7820.40.084
F6CZ-9F472-B8	7820.40.027
F6CZ-9F472-BB	7820.40.051
F6CZ-9G444-AA	7820.40.051
F6CZ-9G444-B	7820.40.051
F6CZ-9G444-BA	7820.40.051
F6CZ-9G444-DA	7820.40.061
F6CZ-9G444-DB	7820.40.061
F6CZ-9G444-EA	7820.40.051

FORD	
Nº OEM	THOMSON
F6DF-9G444-A1A	7820.40.051
F6DF-9G444-A2A	7820.40.051
F6DF-9G444-AA	7820.40.051
F6DF-9G444-B1A	7820.40.051
F6DF-9G444-B2A	7820.40.051
F6DF-9G444-BA	7820.40.051
F6DF-9G444-CA	7820.40.051
F6DF-9G444-DA	7820.40.051
F6DF-9G444-E1A	7820.40.051
F6DF-9G444-E2A	7820.40.051
F6DF-9G444-EA	7820.40.051
F6DZ-9G444-8	7820.40.040
F6DZ-9G444-AA	7820.40.051
F6DZ-9G444-B	7820.40.051
F6DZ-9G444-C	7820.40.061
F6DZ-9G444-CA	7820.40.061
F6DZ-9G444-E2A	7820.40.051
F6DZ-9G444-EA	7820.40.051
F6MF-9F472-AA	7820.40.051
F6MZ-9F472-AA	7820.40.051
F6MZ-9F472-B	7820.40.051
F6RF-9F472-AA	7818.40.071
F6RZ-9F472-AA	7818.40.071
F6SF-9F472-AA	7820.30.028
F6SF-9F472-BA	7820.30.028
F6SF-9F472-CA	7820.30.028
F6SZ-9F472-A	7820.30.028
F6SZ-9F472-B	7820.30.028
F6TF-9G444-CA	7820.40.051
F6TZ-9G444-CA	7820.40.051
F6XZ-9G444-AA	7820.40.051
F6ZF-9G444-AA	7820.40.051
F6ZZ-9G444-AA	7820.40.051
F72Z-9F472-GG	7851.41.065
F75-9G444-CA	7820.40.051
F75F-9G444-AA	7820.40.027
F75F-9G444-BA	7820.40.051
F75F-9G444-CA	7820.40.051
F75F-9G444-DA	7820.40.056
F75F-9G444-DB	7820.40.051
F75Z-9G444-AA	7820.40.051
F75Z-9G444-BA	7820.40.051
F75Z-9G444-CA	7820.40.051
F75Z-9G444-DA	7820.40.056
F75Z-9G444-DB	7820.40.056
F77F-9F472-AA	7820.40.051
F77F-9F472-BA	7820.40.039
F77Z-9F472-BA	7820.40.040
F77Z-9F472-CA	7820.40.051
F77Z-9F472-GA	7820.40.039
F78F-9F472-AA	7820.40.051
F78F-9F472-BA	7820.40.051

FORD		FORD		FORD		GM/CHEVROLET	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
F78F-9F472-CA	7820.40.051	FO2Z-9F472-A	7837.10.054	XL3F-9F472-CA	8820.40.028	855322	7816.30.037
F78F-9F472-EB	7820.40.056	FO2Z-9F472-AA	7837.10.054	XL3F-9F472-DA	8820.40.039	855323	7816.30.037
F78Z-9F472-AA	7820.40.030	FO2Z-9F472-B	7837.10.054	XL3Z-9F472-BAFC	8820.40.039	855336	7816.30.037
F78Z-9F472-AB	7820.40.051	FO2Z-9F472-C	7820.30.028	XL3Z-9F472-AA	8820.40.043	855337	7816.30.037
F78Z-9F472-BA	7820.40.040	FO3Z-9F472-A	7820.30.030	XL3Z-9F472-BA	8820.40.039	855346	7891.40.040
F78Z-9F472-CA	7820.40.051	FO7F-9F472-AA	7820.40.027	XL3Z-9F472-C	8820.40.028	855379	7891.40.040
F78Z-9F472-EA	7820.40.027	FO7F-9F472-BA	7820.40.039	XL3Z-9F472-D	8820.40.039	2102446	7861.40.068
F7BZ-9F472-BA	7813.40.087	FO7F-9F472-CA	7820.40.051	XR3Z-9G444-AA	7820.40.051	5613693	7867.20.032
F7RZ-9G444-8B	7820.40.039	FO7F-9F472-DA	7820.40.051	XR3F-9F472-C2A	7820.40.051	5613694	7867.20.032
F7RZ-9G444-BA	7820.40.051	FO9F-9F472-AA	7820.40.027	XR3F-9G444-A2A	7820.40.051	5613719	7867.20.032
F7RZ-9G444-BB	7820.40.051	FO9F-9F472-BA	7820.40.039	XR3F-9G444-AA	7820.40.040	5613959	7810.10.046
F7TF-9G444-CA	7820.40.051	FO9F-9F472-CA	7820.40.051	XR3F-9G444-AA	7820.40.040	8990469	7810.10.046
F7TZ-9G444-CA	7820.40.051	FO9Z-9F472-A	7820.40.027	XR3F-9G444-B1A	7820.40.051	8990625	7810.10.046
F7XZ-9G444-EA	7820.40.051	FO9Z-9F472-C	7820.40.051	XR3F-9G444-B2A	7820.40.051	8990741	7810.10.046
F85A-9G444-AB	7820.40.027	FOBZ-9F472-B	7854.10.047	XR3F-9G444-BA	7820.40.040	8990793	7896.30.040
F85F-9G444-AA	7820.40.051	FOPZ-9F472-AA	7820.40.048	XR3F-9G444-C2A	7820.40.051	8991739	7867.20.032
F85F-9G444-AB	7820.40.051	FOSF-9F472-AA	7820.40.027	XR3F-9G444-C2B	7820.40.051	9120293	8897.40.035
F85F-9G444-BA	7820.40.051	FOSF-9F472-BA	7820.40.039	XR3F-9G444-CA	7820.40.051	9182000	8826.40.106
F85F-9G444-CA	7820.40.051	FOSF-9F472-CA	7820.40.051	XR3F-9G444-D28	7820.40.061	10042186	7810.10.046
F85F-9G444-DA	7820.40.056	FOSZ-9F472-A	7820.30.030	XR3F-9G444-D2B	7820.40.056	10096129	7816.30.037
F85F-9G444-EA	7820.40.027	FOSZ-9F472-B	7820.30.049	XR3F-9G444-DA	7820.40.061	10137641	7816.30.037
F85Z-9G444-AA	7820.40.051	FOTZ-9F472-A	7820.40.027	XR3Z-9G444-A2A	7820.40.051	12328546	7819.10.017
F85Z-9G444-AB	7820.40.051	FOTZ-9F472-C	7820.40.051	XR3Z-9G444-AA	7820.40.051	12328547	7819.10.017
F85Z-9G444-BA	7820.40.051	FOTZ-9F472-D	7820.40.039	XR3Z-9G444-AB	7820.40.039	12351023	7850.10.077
F85Z-9G444-CA	7820.40.051	FOTZ-9F472-E	7820.30.049	XR3Z-9G444-BA	7820.40.051	12351024	7847.15.051
F85Z-9G444-DA	7820.40.056	FOUF-9F472-AA	7820.40.027	XR3Z-9G444-BB	7820.40.039	12351025	7847.15.051
F85Z-9G444-E	7820.40.027	FOUF-9F472-BA	7820.40.039	XR3Z-9G444-CA	7820.40.051	12558143	7892.41.031
F85Z-9G444-F	7820.40.039	FOUF-9F472-CA	7820.40.051	XR3Z-9G444-DA	7820.40.061	12558849	8955.40.043
F88F-9F472-AA	7820.40.051	FOUZ-9F472-C	7820.40.051	XR3Z-9G444-EA	7820.40.027	12558850	8899.40.040
F88F-9F472-AB	7820.40.051	FOWF-9F472-AA	7820.40.027	XR3Z-9G444-FA	7820.40.039	12559848	8955.40.043
F88F-9F472-BA	7820.40.051	FR8F-9G444-BB	7820.40.051	XR3Z-9G444-HA	7820.40.027	12559849	8955.40.043
F88F-9F472-CA	7820.40.056	FR8Z-9G444-BB	7820.40.051	XR3Z-9G444-JA	7820.40.027	12559850	8899.40.040
F88F-9F472-EA	7820.40.048	FSDZ-9F472C-FFV	7820.40.051	XS2A-9G444-AA	7820.40.051	12559850	8899.40.040
F88F-9F472-M	7820.40.027	FZAF-9F472-AA	7820.40.051	XS2F-9G444-AA	7820.40.051	12561776	8899.40.040
F88Z-9F472-AA	7820.40.051	FZAF-9F472-BA	7820.40.051	XS2Z-9G444-AA	7820.40.051	12561777	8955.40.043
F88Z-9F472-AB	7820.40.030	XC2F-9F472-A1A	7820.40.027	XS4Z-9G444-DA	7820.40.061	12562621	8955.40.043
F88Z-9F472-BA	7820.40.040	XC2F-9F472-AA	7820.40.027	YL84-9F472-AD	7820.40.051	12562943	8899.40.040
F88Z-9F472-CA	7820.40.048	XC2F-9F472-B1A	7820.40.027	YL84-9F472-BC	7820.40.051	12563312	7864.11.036
F88Z-9F472-EA	7820.40.051	XC2F-9F472-BA	7820.40.051	YL84-9G444-AC	7820.40.051	12565680	7862.40.068
F8BZ-9F472-BA	7813.40.087	XC2F-9G444-AA	7820.40.051	YL84-9G444-CA	7820.40.051	12567127	8899.40.040
F8CZ-9F472-AA	7820.40.051	XC2Z-9F472-AA	7820.40.051	YL8Z-9F472-AA	7820.40.051	12567163	8955.40.033
F8CZ-9F472-BB	7820.40.061	XC2Z-9F472-BA	7820.40.030	YL8Z-9F472-BA	7820.40.051	12567254	8899.40.040
F8RF-9G444-BB	7820.40.051	XC2Z-9F472-BB	7820.40.039	YL8Z-9G444-AC	7820.40.051	12567497	8955.40.043
F8RZ-9G444-BB	7820.40.051	XF5Z-9G444-BA	7822.30.033	YL8Z-9G444-BA	7820.40.076	12568221	7862.40.068
F8TF-9G444-CA	7820.40.051	XF5Z-9G444-CA	7822.30.045	YL8Z-9G444-CA	7820.40.051	12568222	8955.40.110
F8TZ-9G444-CA	7820.40.051	XF5Z-9G444-DA	7822.30.037	YL8Z-9G444-DA	7820.40.051	12568223	7862.40.124
F8VF-9F472-AA	7820.40.027	XF5Z-9G444-GA	7822.30.033	YS4Z-9G444-AA	7820.40.066	12568234	7892.41.031
F8VZ-9F472-AA	7820.40.027	XF5Z-9G444-CA	7822.30.045	YS6A-9F472-AC	7820.40.051	12569429	7899.40.032
F8VZ-9F472-BA	7820.40.039	XF5Z-9G444-DA	7822.30.037			12569496	8899.40.043
F8VZ-9F472-M	7820.40.027	XL3F-9F472-AA	8820.40.028			12569553	7862.40.171
FLUF-9F472-AA	7820.40.051	XL3F-9F472-AA1	7820.40.040			12570149	8955.40.033
FLUF-9F472-BA	7820.40.051	XL3F-9F472-BA	8820.40.039			12570794	8899.40.043
						12570795	8862.40.031

GM/CHEVROLET		GM/CHEVROLET		GM/CHEVROLET		GM/CHEVROLET	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
12572707	7899.40.056	12606671	8892.40.025	25133791	7891.45.031	25172614	7827.30.120
12572772	8955.40.033	12606908	8955.40.045	25160540	7882.40.038	25172618	7827.30.120
12573005	7899.40.040	12607145	8892.40.046	25161128	7892.40.037	25172619	7836.40.054
12573167	7899.40.040	12609159	8955.40.065	25161130	7862.40.042	25172621	7836.40.054
12573168	8955.40.033	12609457	8955.40.038	25161131	7862.40.042	25172622	7824.40.120
12574218	7892.41.031	12610969	8862.40.074	25161151	7891.45.031	25172623	7823.30.065
12574924	8955.40.033	12611127	8899.40.036	25161152	7881.31.031	25172624	7827.30.120
12575389	8955.40.043	12616506	8955.40.065	25161530	7896.30.038	25172625	7827.30.120
12576131	7899.41.031	14082487	7896.30.030	25162012	7810.10.040	25172629	7836.40.167
12576711	7862.40.093	15637653	7816.30.037	25162600	7810.10.046	25172630	7828.40.088
12577588	8899.40.043	19145300	7899.40.040	25162693	7810.10.040	25172636	7870.30.051
12578459	7862.40.042	19178116	7892.40.037	25162753	7810.10.046	25172637	7827.30.050
12578461	8955.40.110	19178747	7862.40.042	25162754	7810.10.040	25172639	7841.41.058
12578574	7862.40.124	19178922	7862.40.042	25162980	7862.40.171	25172640	7841.41.058
12578575	8955.40.110	19178930	7891.45.031	25162981	7862.40.171	25172641	7827.30.120
12578576	7862.40.068	19178933	7862.40.128	25163079	7891.45.031	25172642	7841.41.058
12578624	8862.40.031	19178934	7882.40.038	25163080	7892.40.037	25172643	7841.41.058
12580466	8862.40.031	19178938	7881.31.031	25164155	7891.40.040	25172647	7842.30.058
12581346	8862.40.031	19178958	7892.40.037	25164488	7892.40.037	25172649	7842.30.058
12581689	7843.40.038	19211435	7867.20.032	25164596	7810.10.040	25172650	7842.30.058
12581690	7843.40.065	19211437	7810.10.046	25164727	7862.40.171	25172651	7836.40.054
12583190	7892.41.031	21020136	7864.11.036	25164983	7862.40.042	25172653	7836.40.054
12583290	7899.40.032	21022987	7846.10.022	25165116	7867.20.032	25172654	7836.40.054
12583804	7899.40.036	21024460	7862.40.068	25165118	7810.10.046	25172655	7836.40.054
12583806	8955.40.035	24402859	8879.40.044	25165119	7867.20.032	25172657	7827.30.120
12584925	8899.40.031	24402860	8879.40.034	25165311	7896.40.033	25172659	7836.40.054
12585549	7862.40.128	24403860	8826.40.067	25165312	7816.30.037	25172660	7826.30.110
12587214	7862.40.042	24576682	7864.11.036	25165313	7891.45.031	25172661	7841.40.058
12587785	7899.40.040	24576791	7864.11.036	25165314	7881.31.031	25172663	7835.45.053
12588274	7862.40.124	24577273	8899.40.043	25166816	7810.10.046	25172664	7857.30.170
12588976	7862.40.063	24577303	8862.40.031	25167114	7862.40.171	25172665	7872.40.077
12589321	7862.40.038	25037313	7810.10.046	25167115	7892.40.075	25172667	7826.40.051
12589549	8899.40.043	25105107	7810.10.046	25168561	7771	25172669	7826.30.098
12589550	8862.40.031	25105901	7810.10.046	25170120	7862.40.171	25172672	7870.30.076
12590035	8862.40.025	25106073	7810.10.046	25171572	7810.10.046	25172673	7870.30.096
12590594	8955.40.033	25106107	7867.20.032	25171573	7810.10.046	25172674	7827.30.120
12590749	8892.40.045	25106169	7867.20.032	25171574	7810.10.046	25172675	7827.30.120
12590750	8862.40.050	25107378	7810.10.046	25171579	7891.45.031	25172676	7874.30.129
12590789	8899.40.040	25108814	7816.30.037	25171581	7810.10.046	25173917	7862.40.042
12590790	7899.40.032	25132068	7810.10.046	25172593	7828.40.052	25175454	7862.40.128
12590847	8892.45.037	25132086	7896.40.033	25172594	7823.30.071	25176705	7896.30.030
12594452	8899.40.031	25132169	7896.30.038	25172595	7827.30.050	25176707	7810.10.046
12596701	8899.40.025	25132207	7862.40.042	25172596	7857.30.089	25176708	7816.30.037
12596740	8955.40.023	25132535	7816.30.037	25172597	7827.30.120	25176709	7816.30.037
12597989	8862.40.042	25132789	7816.30.033	25172598	7827.30.120	25176711	7819.10.017
12597990	8892.40.032	25132819	7891.45.031	25172602	7827.30.098	25176718	7850.10.077
12598176	8862.40.036	25133185	7810.10.046	25172604	7827.30.165	25176720	7847.15.051
12598297	8862.40.080	25133391	7810.10.040	25172605	7811.10.047	25176721	7847.15.051
12598300	8955.40.065	25133503	7816.30.037	25172608	7824.30.051	25176722	7847.15.051
12601759	7843.40.038	25133504	7891.45.031	25172609	7823.30.076	25178022	7892.40.037
12601760	7843.40.065	25133505	7881.31.031	25172611	7823.30.180	25178076	7896.30.038
12602047	7892.40.025	25133737	7891.40.040	25172612	7836.40.150	25311865	7862.40.140

GM/CHEVROLET	
Nº OEM	THOMSON
25312178	7896.40.033
25312179	7816.30.037
25312184	7891.45.031
25312185	7881.31.031
25312188	7891.45.031
25312191	7882.40.038
25312194	7892.40.037
25312195	7862.40.171
25312196	7862.40.042
25312197	7862.40.042
25312198	7892.40.075
25312199	7862.40.171
25312200	7891.45.031
25312201	7892.40.037
25312202	7862.40.128
25312203	7892.40.037
25312204	7862.40.171
25312206	7862.40.128
25312207	7862.40.042
25312209	7862.40.171
25312211	7892.40.037
25312215	7862.40.140
25312222	7862.40.128
25313961	7862.40.128
25315218	7862.40.070
25315267	7816.30.037
25315373	7892.40.037
25315809	7891.45.038
25315814	7882.40.038
25315815	7862.40.055
25317697	7862.40.128
25318321	7862.40.042
25319622	7862.40.171
25320812	7862.40.128
25325266	7891.40.040
25327985	7891.45.032
25333812	8955.40.043
25333817	8955.40.055
25347721	7867.20.032
25361764	7891.45.032
30017453	8953.40.063
30017465	8950.40.063
30020694	7920.40.025
30020695	8950.40.063
30022576	8953.40.038
30025315	8956.40.063
30025417	7920.40.025
30025549	7956.40.060
30025846	7950.40.022
30026220	7920.40.025
30028571	8953.40.063
30028572	8843.40.043
30028573	8956.40.063

GM/CHEVROLET	
Nº OEM	THOMSON
30028574	7920.40.025
88971384	7930.40.037
88971385	7920.40.047 P1
88971387	7835.40.055
88971388	7920.40.047 P1
88971389	7920.40.047 P1
88972966	7920.40.055 P1
88972967	7920.40.047 P1
88973751	7920.40.047 P1
88974123	7920.40.047 P1
90009053	7816.30.091
90010999	7816.30.122
90019999	7816.30.122
90234326	7816.30.122
90397523	7816.30.091
90397524	7816.30.122
90409521	7816.30.122
90448458	7816.30.091
90499265	7816.30.056
90499266	7816.30.037
90509169	7816.30.056
90509274	7816.30.045
90509275	7816.30.056
90510147	7816.30.091
90540984	7897.40.044
90540985	7897.40.059
90541304	7816.30.056
90541930	7816.30.091
91142813	7816.30.122
91177407	8953.40.038
91177408	8953.40.053
91177409	8953.40.038
91177410	8950.40.063
91177411	8950.40.063
93232414	7810.10.040
93310435	7834.45.040
93338741	8891.40.046
93385924	8891.40.043
93386736	7891.45.030
93399904	8891.40.038
94840346	7847.15.051
94845519	7847.15.051
94848614	8835.40.040
94850731	7847.15.051
94854938	7869.20.060
94854940	7869.20.060
94855429	7869.25.041
94855430	8835.40.038
94858614	8835.40.040
94858615	7835.45.035
94859217	8835.40.040
94859224	7835.45.035
94859766	7835.45.035

GM/CHEVROLET	
Nº OEM	THOMSON
95859217	8835.40.040
96051853	7819.10.048
96058082	7819.10.048
96060174	7810.10.046
96068439	8953.40.038
96068670	8953.40.053
96394003	7891.45.032
96394004	7891.40.041
96412985	7817.41.058
96418965	8813.40.040
96419956	8817.40.033
97018586	7810.10.040
97018587	7896.30.040
97024256	7896.40.035
97032102	7896.40.035
97062292	7896.30.040

HELLA	
Nº OEM	THOMSON
401-02	7820.40.040
401-07	7820.40.062
402-01	7885.40.033
402-03	7838.40.048
402-05	7839.40.048
402-06	7838.40.038
402-08	7840.40.045
403-01	7810.10.040
403-03	7891.40.040
403-04	7816.30.037
404-02	7841.40.061
405-01	7811.10.025
405-03	7825.30.038
405-04	7811.10.047
HLS001	7810.10.040
HLS002	7818.40.040
HLS005	7825.30.038
HLS006	7834.40.097
HLS007	7816.30.037
HLS008	7811.10.047
HLS010	7818.40.071
HLS011	7836.40.054
HLS013	7841.41.101
HLS015	7841.40.055
HLS016	7821.40.102
HLS017	7824.40.050
HLS020	7816.30.091
HLS023	7824.40.150
HLS026	7853.40.098
HLS027	7827.30.165
HLS028	7841.40.111
HLS032	7821.40.065
HLS033	7846.20.047
HLS034	7826.40.130

HELLA	
Nº OEM	THOMSON
HLS035	7821.40.087
HLS041	7826.40.063
HLS042	7827.30.120
HLS043	7816.30.122
HLS044	7834.40.038
HLS045	7853.40.035
HLS049	7836.40.091
HLS051	7827.30.050
HLS055	7821.40.087
HLS057	7818.40.071
HLS059	7836.40.150
HLS062	7827.30.071
HLS066	7841.41.101
HLS074	7836.40.150
HLS079	7828.40.115
HLS090	7853.40.098
HLS095	7821.30.041
HLS099	7818.40.071

HONDA/ACURA	
Nº OEM	THOMSON
35531-P1H-E01	7843.40.040
36531-P02-662	7819.10.048
36531-P06-662	7819.10.048
36531-P06-A11	8843.40.038
36531-P06-A12	8843.40.038
36531-P07-003	7843.40.045
36531-P07-661	7819.10.048
36531-P07-L01	8843.40.057
36531-P07-L02	8843.40.057
36531-POA-A01	8843.40.040
36531-POA-A11	8843.40.031
36531-POB-A01	7848.40.027
36531-POG-A01	8843.40.057
36531-P12-A02	7848.40.034
36531-P12-A03	7848.40.034
36531-P12-A12	7848.40.034
36531-P13-A12	7848.40.045
36531-P1H-E01	8843.40.047
36531-P1K-E01	7843.43.040
36531-P1K-E02	7843.43.040
36531-P1K-E021	7843.43.040
36531-P1K-E030	7843.40.032
36531-P1K-E11	8843.40.047
36531-P28-A01	8843.40.047
36531-P28-A02	8843.40.047
36531-P2E-A01	8843.40.057
36531-P2P-A01	8848.40.032
36531-P2R-A01	8843.40.047
36531-P2T-003	8843.40.031
36531-P3F-A01	8843.40.031
36531-P45-G012	7848.40.041

HONDA/ACURA	
Nº OEM	THOMSON
36531-P45-G02	7848.40.041
36531-P54-003	8843.40.031
36531-P5A-003	7843.40.060
36531-P5A-A01	7843.40.058
36531-P5G-003	7843.40.060
36531-P5K-003	7848.40.034
36531-P5M-004	7848.40.058
36531-P5M-014	7848.40.058
36531-P5P-004	7848.40.047
36531-P5P-014	7848.40.047
36531-P5S-G012	7843.40.024
36531-P6W-A01	7843.40.023
36531-P72-A01	8843.40.031
36531-P72-A02	8843.40.031
36531-P72-J01	8843.40.031
36531-P73-G01	8843.40.031
36531-P75-A01	8843.40.031
36531-P8A-A01	8843.40.047
36531-P8C-A01	8843.40.047
36531-P8C-A11	7843.40.038
36531-P8C-A21	7843.40.037
36531-P8D-J21	7843.40.038
36531-P8E-A01	8843.40.057
36531-P8E-A11	7843.40.038
36531-P8F-A11	7843.40.038
36531-P9K-E01	7843.40.024
36531-P9K-E011	7843.40.024
36531-P9L-E011	7843.40.040
36531-P9L-E02	7843.40.040
36531-P9L-E020	7843.40.045
36531-PAA-305	7848.40.027
36531-PAA-A01	7848.40.027
36531-PAA-A02	7848.40.027
36531-PAA-L21	7848.40.034
36531-PAA-L41	7848.40.036
36531-PBC-A01	8843.40.047
36531-PBF-A11	7843.40.088
36531-PBY-003	7843.40.079
36531-PBY-J01	7843.40.088
36531-PC7-661	7819.10.048
36531-PC7-662	7819.10.048
36531-PC7-663	7819.10.048
36531-PC7-664	7819.10.048
36531-PC7-665	7819.10.048
36531-PC7-682	7819.10.048
36531-PCC-014	7848.40.027
36531-PCX-000	7843.40.054
36531-PCX-004	7843.40.054
36531-PCX-014	7843.40.054
36531-PD2-305	7819.10.048
36531-PD2-661	7819.10.048
36531-PD2-662	7819.10.048

HONDA/ACURA	
Nº OEM	THOMSON
36531-PD2-663	7819.10.048
36531-PD2-664	7819.10.048
36531-PD6-661	7819.10.048
36531-PD6-662	7819.10.048
36531-PDA-E020	7843.40.024
36531-PDE-021	7843.40.024
36531-PDE-E01	7843.40.025
36531-PDE-E010	7843.40.024
36531-PDE-E02	7843.40.025
36531-PDE-E021	7843.40.024
36531-PDN-A01	7873.40.043
36531-PE1-305	7819.10.048
36531-PE1-662	7819.10.048
36531-PE1-663	7819.10.048
36531-PE1-A02	7819.10.048
36531-PE2-902	7819.10.048
36531-PE2-903	7819.10.048
36531-PE2-904	7819.10.048
36531-PE2-905	7819.10.048
36531-PE2-906	7819.10.048
36531-PE7-662	7819.10.048
36531-PE7-663	7819.10.048
36531-PG7-305	7819.10.048
36531-PG7-315	7819.10.048
36531-PG7-661	7819.10.048
36531-PG7-A01	7819.10.048
36531-PGE-A11	7843.40.038
36531-PGK-A03	7843.40.050
36531-PH2-004	7819.10.048
36531-PH2-014	7819.10.048
36531-PH2-024	7819.10.048
36531-PH4-661	7819.10.048
36531-PH4-662	7819.10.048
36531-PH4-663	7819.10.048
36531-PH4-664	7819.10.048
36531-PH4-682	7819.10.048
36531-PH7-003	7819.10.048
36531-PH7-013	7819.10.048
36531-PH7-305	7819.10.048
36531-PH7-315	7819.10.048
36531-PH7-732	7819.10.048
36531-PHM-A21	7848.40.021
36531-PHM-A51	7848.40.021
36531-PI2-A12	7848.40.034
36531-PJ0-661	7819.10.048
36531-PJ0-L01	7819.10.048
36531-PJ0-L02	7819.10.048
36531-PJ0-L03	7819.10.048
36531-PK1-014	7819.10.048
36531-PK2-003	7819.10.048
36531-PK2-004	7819.10.048
36531-PK2-013	7819.10.048

HONDA/ACURA	
Nº OEM	THOMSON
36531-PK2-J01	8843.40.040
36531-PK2-L01	7819.10.048
36531-PK3-A02	8843.40.038
36531-PK3-A04	8843.40.031
36531-PK3-A05	8843.40.038
36531-PL1-013	7819.10.048
36531-PL2-003	7819.10.048
36531-PL2-013	7819.10.048
36531-PL2-023	7819.10.048
36531-PLM-A01	8843.40.038
36531-PLR-A01	7848.40.053
36531-PM5-A01	7819.10.048
36531-PM5-L01	7819.10.048
36531-PM5-L02	7819.10.048
36531-PM8-305	7819.10.038
36531-PM8-A01	7819.10.048
36531-PM8-A03	7819.10.048
36531-PMS-A01	8843.40.038
36531-PN4-J03	7819.10.048
36531-PN4-N02	7819.10.048
36531-PND-A21	7843.40.031
36531-PND-A31	7843.40.042
36531-PNE-003	7843.40.042
36531-PO6-A12	7843.40.032
36531-POA-A11	7843.40.040
36531-PP0-014	7819.10.048
36531-PP0-N02	7819.10.048
36531-PR4-A01	7819.10.048
36531-PR4-L02	7819.10.048
36531-PR7-003	7843.40.064
36531-PR7-A01	7843.40.056
36531-PR7-A02	7843.40.056
36531-PR7-A03	8843.40.080
36531-PR7-A11	7843.40.056
36531-PR7-J02	7843.40.056
36531-PRB-A11	7843.40.036
36531-PT2-J02	8843.40.038
36531-PT2-J04	7843.43.040
36531-PT2-J05	7843.43.040
36531-PT3-A02	8848.40.045
36531-PT3-A04	8848.40.045
36531-PT3-A05	8848.40.045
36531-PT3-A12	7841.41.058
36531-PT6-A02	7843.43.040
36531-PV0-024	8843.40.031
36531-PV1-A02	8843.40.031
36531-PVD-024	8843.40.031
36531-PVF-A01	7843.40.050
36531-PWE-G01	8843.40.070
36531-PY3-003	7843.40.060
36531-PZD-A01	7843.40.033
36531-PZX-A01	7843.40.052

HONDA/ACURA	
Nº OEM	THOMSON
36531-RAA-A01	7848.40.041
36531-RAA-A02	7848.40.041
36531-RNA-A01	7835.45.027
36532-POA-A01	8848.40.084
36532-POG-A01	8848.40.084
36532-POG-A02	8848.40.084
36532-P13-A01	8848.40.084
36532-P1E-A01	7848.40.058
36532-P1J-E010	7843.40.040
36532-P1R-A01	7843.40.075
36532-P2E-A01	8843.40.047
36532-P2E-A51	8843.40.047
36532-P2P-A01	8843.40.040
36532-P2R-A01	7843.40.038
36532-P3F-A01	7843.40.038
36532-P3F-A11	7843.40.038
36532-P5A-003	7843.40.056
36532-P5A-A01	7843.40.048
36532-P5G-003	7843.40.056
36532-P5M-A01	7848.40.058
36532-P5M-A02	7848.40.058
36532-P65A-003	7843.40.075
36532-P6W-A01	7848.40.084
36532-P72-A01	7843.40.033
36532-P73-A01	7843.40.033
36532-P75-A01	7843.40.033
36532-P8A-A01	8848.40.084
36532-P8C-A01	8848.40.084
36532-P8C-A02	8848.40.084
36532-P8C-L01	7848.40.078
36532-P8C-L02	7848.40.078
36532-P8C-L21	7848.40.078
36532-P8D-J01	7848.40.045
36532-P8F-A01	7848.40.034
36532-P8F-A11	7848.40.034
36532-PAA-A01	8848.40.084
36532-PAA-A02	8848.40.084
36532-PAA-L01	7848.40.078
36532-PAA-L02	7848.40.078
36532-PAA-L41	7848.40.053
36532-PBF-A11	7843.40.064
36532-PBY-003	7843.40.088
36532-PBY-J01	7843.40.088
36532-PCX-A01	7848.40.065
36532-PDC-E01	7848.40.046
36532-PDE-020	7848.40.046
36532-PDE-E010	7848.40.046
36532-PDE-E02	7848.40.046
36532-PDE-E020	7848.40.046
36532-PDN-A01	8843.40.047
36532-PEA-A01	7848.40.058
36532-PGK-A02	7848.40.076

HONDA/ACURA		HONDA/ACURA		HYUNDAI		INFINITI	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
36532-PH7-003	7819.10.048	36535-P5A-A01	7843.40.075	39210-24500	7850.10.080	22690-01P00	7822.30.025
36532-PH7-013	7819.10.048	36535-P5A-A51	7843.40.075	39210-24520	7850.10.055	22690-01Y00	7811.10.050
36532-PHM-A11	7848.40.027	36535-P5G-A01	7843.40.075	39210-24550	7850.10.080	22690-06F00	7811.10.050
36532-PHM-A51	7848.40.028	36536-PMP-A01	7848.40.060	39210-24560	7855.20.055	22690-07G00	7811.10.050
36532-PIE-A01	7848.40.058	36541-PR7-A01	7843.40.048	39210-24650	7959.40.035	22690-07G01	7811.10.050
36532-PJO-661	7819.10.048	36541-PR7-A31	7843.40.048	39210-24660	7959.40.035	22690-09P00	7822.30.024
36532-PJO-L01	7819.10.048	36541-PR7-A51	7843.40.045	39210-32500	7850.10.080	22690-09P01	7822.30.025
36532-PJO-L02	7819.10.048	36542-PR7-A01	7848.40.060	39210-32510	7850.10.077	22690-0B710	7822.30.026
36532-PK2-003	7819.10.048	36542-PR7-A51	7848.40.048	39210-32520	7850.10.077	22690-0B711	7822.30.022
36532-PK2-L01	7819.10.048	36542-RCA-A01	7843.40.055	39210-32610	7855.20.065	22690-0B712	7822.30.022
36532-PL2-003	7819.10.048	36542-RCJ-A01	7843.40.052	39210-32630	7855.20.065	22690-0M200	7822.30.031
36532-PL2-013	7819.10.048	36542-RDJ-A01	7843.40.055	39210-33000	7815.40.046	22690-0M210	7822.30.031
36532-PLM-A01	7848.40.060	36542-RJA-004	7843.40.055	39210-33010	7815.40.046	22690-0M211	7822.30.031
36532-PLR-A01	7848.40.039	36542-RKB-004	8843.40.054	39210-33030	7845.40.029	22690-0M220	7822.30.031
36532-PLR-A11	7848.40.039	82516-30790	7891.45.031	39210-33070	7845.40.029	22690-0S200	7811.10.021
36532-PMM-A01	7848.40.060	82516-53130	7891.45.031	39210-33080	7845.40.029	22690-0W000	7822.30.045
36532-PMP-A01	7848.40.060	82531-21840	7891.45.031	39210-33340	7817.40.050	22690-0W001	7822.30.045
36532-PMS-A01	7848.40.060	82531-22000	7891.45.031	39210-33360	7817.40.087	22690-10Y00	7822.30.059
36532-PND-A01	7848.40.048	89702-42560	7896.40.035	39210-33440	7959.40.041 P2	22690-10Y01	7822.30.059
36532-PND-A11	7848.40.049	89706-22920	7896.30.040	39210-33460	7959.40.041 P2	22690-10Y10	7822.30.054
36532-PND-A21	7848.40.044	89722-40110	7891.45.031	39210-33461	7959.40.041 P2	22690-12P00	7822.30.025
36532-PPA-004	7848.40.027	89728-73520	8899.40.040	39210-35030	7815.40.037	22690-12P01	7822.30.025
36532-PPA-A01	7848.40.027	AJD6-18-8619U	7813.40.025	39210-35110	7959.40.041 P2	22690-17B00	7811.10.021
36532-PR7-003	7843.40.063			39210-35121	7959.40.041 P2	22690-17Y00	7822.30.065
36532-PR7-A01	7843.40.060			39210-37120	7817.40.033	22690-17Y01	7822.30.065
36532-PR7-A02	8843.40.057			39210-37125	7817.40.033	22690-17Y10	7822.30.065
36532-PR7-A11	7843.40.056			39210-3712A	7817.40.033	22690-17Y11	7822.30.065
36532-PR7-J02	7843.40.056			39210-37180	7817.40.041	22690-19B10	7811.10.020
36532-PRB-A01	7848.40.051			39210-37190	7888.40.046	22690-1E400	7811.10.025
36532-PRB-A11	7848.40.051			39210-37510	7888.40.033	22690-20R00	7811.10.050
36532-PWE-G01	8848.40.042			39210-37513	7817.40.039	22690-28F60	7822.30.025
36532-PY3-003	7843.40.056			39210-37520	7817.40.063	22690-2A000	7925.40.037
36532-PZA-A01	7848.40.023			39210-37523	7817.40.063	22690-2B000	7811.10.021
36532-PZA-J01	7848.40.056			39210-37525	7888.40.063	22690-30P00	7822.30.057
36532-PZA-L02	7848.40.027			39210-37530	7888.40.031	22690-30P10	7822.30.057
36532-PZD-A01	8848.40.032			39210-37540	7888.40.046	22690-30R00	7811.10.050
36532-PZX-004	8848.40.067			39210-37543	7817.40.043	22690-30R15	7811.10.050
36532-PZX-A01	8930.40.065			39210-38005	7817.40.020	22690-32F00	7822.30.116
36532-RAA-A01	8848.40.105			39210-38015	8817.40.057	22690-3S500	7822.30.031
36532-RAA-A02	7848.40.104			39210-38025	7817.40.020	22690-3S501	7822.30.031
36532-RAD-L12	7848.40.100			39210-38035	7959.40.035 P2	22690-40F00	7811.10.021
36532-RAD-L11	7848.40.100			39210-39010	7817.40.045	22690-40P10	7822.30.057
36532-RCA-A01	7843.40.052			39210-39015	7817.40.045	22690-40U00	7822.30.079
36532-RCA-A02	8843.40.052			39210-39025	7817.40.056	22690-40U05	7822.30.081
36532-RCA-A51	7843.40.038			39210-39027	7888.40.056	22690-40U06	7822.30.079
36532-RCA-A52	7843.40.042			39210-39030	7817.40.022	22690-40U10	7822.30.081
36532-RCJ-A01	7843.40.041			39210-39500	7888.40.066	22690-40U15	7822.30.081
36532-RDJ-A01	7843.40.038			39210-39550	7888.40.071	22690-40U16	7822.30.079
36532-RJA-004	7843.40.038			39210-39600	7817.40.044	22690-40V10	7841.41.058
36532-RKB-004	7843.40.043			39210-39660	7888.40.072	22690-46P00	7822.30.057
36532-RMX-A01	7889.40.060			39210-39800	7817.40.038	22690-46P01	7822.30.057
36532-TEA-A01	7848.40.058			39350-32510	7850.10.080	22690-46P10	7822.30.057

INFINITI	
Nº OEM	THOMSON
22690-46P11	7822.30.057
22690-48P00	7822.30.057
22690-48P01	7822.30.057
22690-48P10	7822.30.057
22690-48P11	7822.30.057
22690-4E810	7811.10.021
22690-4E811	7811.10.021
22690-4L000	7822.30.076
22690-4L002	7822.30.076
22690-4M200	7822.30.045
22690-4M201	7822.30.045
22690-4S100	7822.30.031
22690-4S101	7822.30.031
22690-55Y00	7811.10.050
22690-5E400	7822.30.028
22690-5E401	7822.30.028
22690-5E410	7915.40.027
22690-5E411	7915.40.027
22690-5W900	7925.40.054
22690-60U02	7822.30.037
22690-60U11	7822.30.041
22690-60U12	7822.30.041
22690-61A00	7816.30.122
22690-64J01	7822.30.081
22690-64U00	7822.30.037
22690-64U01	7822.30.042
22690-64U03	7822.30.050
22690-64U06	7822.30.042
22690-64U08	7822.30.050
22690-64Y05	7822.30.038
22690-64Y10	7822.30.038
22690-64Y11	7822.30.038
22690-64Y12	7822.30.038
22690-67U01	7822.30.046
22690-67U10	7822.30.046
22690-67U12	7822.30.046
22690-69A01	7816.30.122
22690-69F02	7822.30.031
22690-6P100	7822.30.037
22690-6P101	7822.30.037
22690-6P600	7822.30.052
22690-6P601	7822.30.052
22690-6P602	7822.30.052
22690-6P603	7822.30.052
22690-72F01	7822.30.031
22690-72F03	7822.30.031
22690-73C00	7822.30.038
22690-75P00	7822.30.182
22690-75P01	7822.30.182
22690-75P10	7822.30.182
22690-76J00	7822.30.038
22690-78000	7822.30.033

INFINITI	
Nº OEM	THOMSON
22690-78520	7822.30.045
22690-78521	7822.30.037
22690-7B521	7822.30.037
22690-7J100	7822.30.037
22690-7J110	7822.30.037
22690-7J111	7822.30.037
22690-81F02	7915.40.027
22690-81F12	7915.40.027
22690-81N00	7811.10.020
22690-8J001	7925.40.027
22690-8J010	8925.40.027
22690-8U000	7935.40.039
22690-8U300	8925.40.047
22690-94Y00	7822.30.037
22690-94Y01	7822.30.037
22690-94Y10	7822.30.037
22690-98E00	7822.30.106
22690-99B00	7822.30.038
22690-9S200	7822.30.029
22690-AA170	7868.30.048
22690-AA290	7833.30.042
22690-AL600	7925.40.054
22690-F2500	7811.10.021
22690-F2510	7811.10.021
22690-F2520	7811.10.021
22690-F5100	7811.10.021
22690-F5300	7811.10.021
22690-F6600	7822.30.055
22690-IC770	7835.40.033
22690-P5100	7811.10.021
22690-P6500	7811.10.021
22690-P6510	7811.10.021
22690-P6590	7811.10.021
22690-Q7G00	7811.10.050
22690-Q7G01	7811.10.050
22690-Q9P00	7822.30.025
22690-V4060	7811.10.050
22690-V5201	7822.30.025
22690-V5202	7822.30.025
22691-0W000	7822.30.093
22691-0W001	7822.30.093
22691-0W003	7822.30.093
22691-45101	7822.30.088
22691-45102	7822.30.088
22691-4L001	7822.30.068
22691-4L003	7822.30.068
22691-4L701	7822.30.040
22691-4L703	7822.30.040
22691-4S100	7822.30.088
22691-4S101	7822.30.088
22691-4S102	7822.30.088
22691-4W003	7822.30.029

INFINITI	
Nº OEM	THOMSON
22691-5W900	7925.40.090
22691-6P100	7822.30.052
22691-6P101	7822.30.052
22691-6P600	7822.30.058
22691-6P602	7822.30.058
22691-8U000	7925.40.037
22691-9S200	7822.30.088
22691-AR210	7925.40.054
226A0-0W000	7915.40.091
226A0-0W001	7915.40.091
226A0-0W002	7915.40.091
226A0-0W010	7915.40.083
226A0-0W011	7915.40.083
226A0-0W012	7915.40.083
226A0-1S700	7915.40.105
226A0-1S705	7915.40.115
226A0-1S710	7915.40.115
226A0-1S715	7915.40.115
226A0-2Y901	7925.40.054 P2
226A0-2Y902	7925.40.054 P2
226A0-2Y904	7925.40.054 P2
226A0-4J901	7925.40.037
226A0-4J903	7925.40.037
226A0-4S100	7915.40.087
226A0-4S101	7915.40.087
226A0-4S102	7915.40.087
226A0-4S103	7915.40.087
226A0-4S110	7915.40.075
226A0-4S112	7915.40.075
226A0-4S113	7915.40.075
226A0-4W010	7925.40.090
226A0-4W011	7925.40.090
226A0-5E410	7915.40.027
226A0-5E411	7915.40.027
226A0-5E412	7915.40.027
226A0-5E413	7915.40.027
226A0-5E460	7915.40.027
226A0-5E461	7915.40.027
226A0-5W900	7935.40.089
226A0-5Y700	7935.40.105
226A0-5Y701	7935.40.105
226A0-6B701	7822.30.045
226A0-6B702	7822.30.045
226A0-6B703	7822.30.045
226A0-6W500	7935.40.089
226A0-7B000	7822.30.033
226A0-7B001	7822.30.033
226A0-7S001	8925.40.027
226A0-81F01	7915.40.027
226A0-81F02	7915.40.027
226A0-81F04	7915.40.027
226A0-81F11	7915.40.027

INFINITI	
Nº OEM	THOMSON
226A0-81F12	7915.40.030
226A0-8J010	7935.40.047
226A0-8J100	7935.40.036
226A0-8U300	8925.40.029
226A0-9E800	7925.40.027
226A0-9E801	7925.40.027
226A0-9M600	7935.40.078
226A0-9M601	7935.40.078
226A0-AM601	7935.40.037
226A0-AR210	7935.40.027
226A0-EA200	7925.40.027
226A0-EA210	7935.40.027
226A0-EN21A	7813.40.026
226A0-ET000	8813.40.037
226A0-JAT0C	8813.40.046
226A1-0W000	7915.40.127
226A1-0W001	7915.40.127
226A1-0W002	7915.40.127
226A1-0W004	7915.40.127
226A1-4S100	7915.40.115
226A1-4S101	7915.40.115
226A1-4S102	7915.40.115
226A1-4S103	7915.40.115
226A1-4W010	7925.40.121
226A1-4W011	7925.40.121
226A1-5W900	7935.40.121
226A1-5Y700	7925.40.080
226A1-5Y701	7925.40.080
226A1-6W500	7935.40.121
226A1-8J100	7925.40.027
226A1-8U700	7925.40.027
226A1-9M600	7925.40.073
226A1-9M601	7925.40.073
226A1-AM601	7935.40.037
226A1-AR210	7925.40.027
B2690-10Y10	7822.30.054
B2690-12P01	7822.30.025
B2690-30R00	7811.10.050

INTERMOTOR	
Nº OEM	THOMSON
13013	7827.30.098
13019	7853.40.035
13021	7821.40.065
13028	7821.40.062
13030	7827.30.098
13033	7818.40.030
13034	7816.30.045
13071	7861.40.025
13072	7866.31.038
13075	7853.40.115
13077	7861.40.037

INTERMOTOR		INTERMOTOR		INTERMOTOR		ISUZU	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
13081	7861.40.032	16304	7827.30.049	16398	7873.40.034	5-86202-813-0	7843.40.023
13082	7810.11.045	16305	7827.30.165	16400	7853.40.035	5-86202-814-0	7848.40.058
13086	7830.31.018	16306	7827.30.110	16401	7853.40.042	5-86205-842-0	7843.40.023
13087	7813.40.060	16307	7827.30.098	16402	7853.40.058	5-86206-251-0	7848.40.058
13088	7861.40.048	16308	7836.40.091	16403	7853.40.062	8-08990-351-0	7810.10.046
13089	7819.10.037	16309	7824.40.050	16404	7853.40.062	8-08990-741-0	7810.10.046
13090	7821.40.052	16310	7824.40.120	16405	7853.40.098	8-08990-793-0	7896.30.038
13092	7816.30.029	16312	7824.40.150	16406	7853.40.098	8-12567-127-0	8899.40.040
13093	7813.40.085	16313	7827.30.098	16408	7832.40.059	8-12567-163-0	8955.40.033
13095	7854.10.047	16315	7818.40.055	16410	7841.41.045	8-12573-167-0	7899.40.040
13105	7813.40.025	16316	7827.30.120	16411	7841.41.058	8-12573-168-0	8955.40.033
13110	7811.10.020	16317	7816.30.037	16412	7841.41.058	8-12577-588-0	8899.40.043
13111	7811.10.020	16318	7828.40.088	16413	7841.41.058	8-12578-624-0	8862.40.031
13112	7830.31.018	16319	7832.40.040	16414	7841.41.101	8-12587-214-0	7862.40.042
13113	7811.10.047	16320	7824.40.045	16415	7841.41.058	8-24576-791-0	7864.11.036
13117	7822.30.038	16323	7832.40.054	16417	7836.40.150	8-24577-303-0	8862.40.031
13118	7822.30.038	16326	7818.40.060	16419	7841.41.101	8-25105-107-0	7810.10.046
16201	7826.40.037	16328	7818.40.040	16420	7841.41.101	8-25105-901-0	7810.10.046
16202	7826.40.040	16329	7810.10.040	16423	7821.40.065	8-25133-185-0	7810.10.046
16205	7884.40.072	16340	7816.30.091	16424	7821.40.072	8-25133-791-0	7891.45.031
16206	7841.40.111	16341	7818.40.020	16425	7821.40.099	8-25162-600-0	7810.10.046
16208	7841.40.111	16342	7853.40.057	16426	7816.30.045	8-25162-693-0	7810.10.046
16209	7841.40.055	16343	7821.40.095	16427	7821.40.150	8-25162-753-0	7810.10.046
16210	7841.40.111	16345	7841.41.092	16428	7827.30.050	8-25164-983-0	7862.40.042
16211	7841.40.058	16346	7818.40.040	16433	7827.30.050	8-25165-313-0	7891.45.031
16214	7841.40.055	16347	7834.40.097	16434	7827.30.071	8-25166-816-0	7810.10.046
16216	7826.40.110	16349	7861.40.025	16435	7827.30.071	8-25312-184-0	7891.45.031
16217	7826.40.140	16359	7836.40.054	16439	7827.30.090	8-25312-188-0	7891.45.031
16219	7826.40.080	16361	7836.40.054	16441	7827.30.120	8-25312-200-0	7891.45.031
16221	7826.40.148	16363	7836.40.091	16444	7827.30.170	8-25312-207-0	7862.40.042
16222	7826.40.063	16364	7836.40.150	16447	7821.30.041	8-25325-266-0	7891.45.038
16223	7826.40.050	16366	7824.30.051	16449	7811.10.047	8-94408-151-0	7810.10.046
16224	7826.40.120	16369	7824.40.150	16453	7828.40.088	8-97018-586-0	7810.10.046
16225	7826.40.120	16370	7824.40.150	16464	7827.30.110	8-97018-587-0	7896.30.038
16226	7826.40.070	16371	7824.40.067	16470	7819.10.037	8-97024-256-0	7896.40.035
16227	7826.40.120	16372	7824.40.150	16471	7837.10.065	8-97032-102-1	7896.40.035
16228	7826.40.050	16373	7824.40.045	16473	7825.30.038	8-97062-292-0	7896.30.040
16229	7826.40.050	16374	7818.40.030	16474	7816.30.029	8-97224-011-0	7891.45.031
16231	7826.40.063	16375	7818.40.071	16475	7871.30.032	8-97287-352-0	8899.40.040
16232	7826.40.130	16376	7818.40.071	16476	7870.30.051	MB6DC-18-861	7866.31.038
16233	7826.40.160	16378	7834.40.038	16477	7884.30.027	MB6DC-18-861A	7866.31.038
16252	7826.40.050	16382	7834.40.087	16479	7823.30.071	MBP04-18-861A	7813.40.035
16253	7842.30.061	16383	7828.40.088	16480	7870.30.076	MBP3C-18-861	7866.31.038
16254	7821.40.114	16385	7828.40.070	16482	7874.30.097	MBP3D-18-861	7813.40.035
16255	7826.40.040	16386	7828.40.115	16483	7844.30.089	MBPD4-18-861	7813.40.035
16257	7826.40.140	16387	7828.40.160	16484	7874.30.097		
16258	7884.40.027	16388	7816.30.030	16486	7813.40.030		
16261	7813.40.030	16390	7821.40.102	16488	7841.40.061		
16268	7877.40.070	16391	7816.30.045	16489	7814.40.068		
16279	7835.40.033	16392	7816.30.045	16490	7872.40.077		
16282	7830.31.039	16393	7816.30.091	16491	7872.40.077		
16301	7846.20.047	16394	7816.30.122	16493	7891.40.082		
		16397	7853.40.028	16495	7828.40.052		

JAGUAR

Nº OEM	THOMSON
AGU 1108	7811.10.050
AGU 1870	7827.30.090
DAC 2549	7811.10.021
DAC 6907	7827.30.121
DBC 10744	7827.30.120
DBC 4138	7827.30.120
DBC 6907	7827.30.090
ERC 6193	7811.10.021
LNA 1682AC	8835.40.085
XR 81557	7820.40.039
XR 82007	7820.40.039
XR 822998	7820.40.039
XR 86938	7820.40.027
XR8 1557	7820.40.040
XR8 2007	7820.40.040
XR8 22998	7820.40.040

KIA

Nº OEM	THOMSON
OK01A-18-861A	7813.40.033
OK08A-18-861B	7813.45.057
OK08B-18-861B	7813.45.057
OK2A5-18-861	7813.40.055
OK2AA-18-861	7813.45.057
OK2AB-18-861	7813.40.055
OK2NA-18-861	8843.40.041
OK2NB-18-861	8813.40.056
OK32A-18-861	7813.40.038
OK32B-18-861	7813.40.044
39210-22610	8845.40.032
39210-23500	8813.40.021
39210-23710	8813.40.021
39210-2X010	7813.40.024
39210-2X020	7813.40.030
39210-37120	7817.40.033
39210-37125	7817.40.033
39210-3712A	7817.40.033
39210-37165	7817.40.041
39210-37180	7817.40.041
39210-37510	7888.40.033
39210-37513	7817.40.039
39210-37520	7888.40.063
39210-37523	7817.40.063
39210-37525	7888.40.063
39210-37530	7888.40.031
39210-37540	7888.40.046
39210-37543	7817.40.043
39210-38005	7817.40.020
39210-38015	8817.40.057
39210-38025	7859.40.044
39210-38035	7959.40.035 P2

KIA

Nº OEM	THOMSON
39210-39010	7817.40.045
39210-39015	7817.40.045
39210-39025	7817.40.056
39210-39027	7888.40.056
39210-39030	7817.40.022
39210-39500	7888.40.066
39210-39550	7888.40.071
39210-39600	7817.40.044
39210-39650	8817.40.057
39210-39800	7817.40.038
39210-39820	7817.40.044
B6DC-18-861	7866.30.042
BPO3-18-861B	7854.10.042
MB6DC-18-861	7866.31.038
MB6DC-18-861A	7866.31.038
MBPO3-18-861B	7854.10.047
MBP3C-18-861	7851.41.057
MBP3D-18-861	7813.40.035
MBP3D-18-861A	7813.40.035
MBPD3-18-861	7851.41.057
MBPD3-18-861A	7851.41.057
MBPD4-18-861A	7813.40.035
MZ553-18-861	7813.40.035
MZ553-18-861A	7851.41.081
OK2A1-18-861	7851.40.057

LADA

Nº OEM	THOMSON
2112385001020	7896.40.040

LAND ROVER

Nº OEM	THOMSON
MHK 000060	7880.40.052
MHK 000210	7873.40.029
MHK 10004	7832.40.059
MHK 10004L	7832.40.040
MHK 10006	7832.40.059
MHK 10021	7832.40.054
MHK 10023	7819.10.037
MHK 10030	7832.40.059
MHK 100300	7832.40.054
MHK 100390	7843.40.025
MHK 100580	7843.40.025
MHK 100720	7832.40.065
MHK 100722	7880.40.062
MHK 100728	7880.40.062
MHK 100840	7880.40.052
MHK 100880	7843.40.025
MHK 100900	7843.40.025
MHK 100910	7843.40.025
MHK 100920	7848.40.046
MHK 101100	7880.40.052

LAND ROVER

Nº OEM	THOMSON
MHK 101140	7843.40.025
MHK 101320	7843.40.025
MHK 210	7873.40.030
MHK 500840	8961.40.020
MHK 500910	8958.40.042
MHK 500960	8958.40.037
MHK 501050	8961.40.020
MHK000210	7873.40.029
MHK000220	7859.40.098
MHK100930	7843.40.057
MJY 10021	7832.40.065
MKH 100880	7843.40.032

MARELLI

Nº OEM	THOMSON
502.025.02	7834.40.080
502.026.02	7834.40.054
502.027.02	7813.45.035
502.028.02	7813.40.030
502.029.02	7821.40.057
502.030.02	7820.40.062
502.031.02	7818.40.071
502.032.02	7816.30.122
502.033.02	7816.30.091
502.034.02	7818.40.040
502.035.02	7828.40.088
502.036.02	7827.30.090
502.037.02	7810.10.040
502.038.02	7821.40.035

MAZDA

Nº OEM	THOMSON
4080239	7820.40.051
OK2AB-18-861	7813.40.055
1E05-18-861	7820.40.051
1E05-18-861A	7820.40.051
1F20-18-860	7820.40.051
1F80-18-860	7820.40.027
AJ03-18-861C	7820.40.051
AJ03-18-861D	7820.40.051
AJ04-18-861B	7820.40.051
AJ05-18-861B	7820.40.051
AJ06-18-861D	7820.40.076
AJ07-18-861	7820.40.051
AJ51-18-861	7813.40.038
AJ51-18-8619U	7813.40.038
AJ52-18-861	7889.40.052
AJ52-18-861A	7889.40.052
AJ52-18-861A9U	7889.40.052
AJ53-18-861A	7889.40.060
AJ53-18-861A9U	7889.40.060
AJ55-18-861	7813.40.028

MAZDA

Nº OEM	THOMSON
AJ55-18-8619U	7813.40.050
AJ57-18-861A	7813.40.123
AJ57-18-861B	7813.40.123
AJ58-18-861A	7813.40.023
AJ58-18-861B	7813.40.023
AJ60-18-861A	7889.40.038
AJ60-18-861B	7889.40.038
AJ95-18-861	7813.40.038
AJ95-18-8619U	7813.40.038
AJD1-18-861	7820.40.048
AJD6-18-861	7813.40.028
AJD6-18-8619U	7813.40.028
AJF6-18-861A	7889.40.055
B376-18-861	7854.10.047
B3HZ-18-861	7837.10.055
B3S1-18-861A	7820.40.051
B61R-18-861	7854.11.056
B61R-18-861A	7854.11.056
B61R-18-861A9U	7854.11.056
B61R-18-861B	7854.10.047
B62K-18-861	7837.10.055
B64N-18-861	7837.10.055
B6DC-18-861	7866.31.038
B6DC-18-861A	7866.31.038
B6DC-18-861A9U	7866.31.038
B6EX-18-861	7813.40.050
BPO3-18-861	7854.10.047
BPO3-18-861A	7854.10.047
BPO3-18-861B	7854.10.047
BPO3-18-861B9U	7854.10.047
BP3A-18-861	7851.41.067
BP3A-18-8619U	7851.41.067
BP3B-18-861	7813.40.050
BP3B-18-86Z	7813.40.050
BP3B-18-86Z9U	7813.40.050
BP3C-18-861	7851.41.057
BP3C-18-8619U	7851.41.057
BP3D-18-861	7813.40.035
BP3D-18-8619U	7813.40.035
BP4X-18-861	7851.41.067
BP4X-18-861A	7851.41.074
BP4X-18-861A9U	7851.41.067
BP4Y-18-861A	7853.40.050
BP4Y-18-861C	7853.40.050
BP4Y-18-861C9U	7853.40.050
BP6F-18-861	7851.41.080
BP6F-18-861B	7851.41.080
BP6F-18-861B9U	7851.41.080
BP6G-18-861	7813.40.100
BP6G-18-861C	7813.40.100
BP6G-18-861C9U	7813.40.100
BPD3-18-861	7851.41.057

MAZDA	
Nº OEM	THOMSON
BPD3-18-861A	7851.41.057
BPD3-18-891A9U	7851.41.057
BPD4-18-861	7813.40.035
BPD4-18-861A	7813.40.035
BPD4-18-861A00	7813.40.035
BPD4-18-861A9U0	7813.40.035
BPE1-18-8610	7851.41.058
BPE1-18-861A	7851.41.058
BPE1-18-861A9U	7851.41.058
BPE8-18-861	7851.41.067
BPE8-18-861A	7851.41.067
BPE8-18-861A9U	7851.41.067
BPS1-18-861	7813.40.050
BPS1-18-86Z8	7813.40.050
BPS1-18-86ZB0	7813.40.050
EFT1-18-861	7820.40.048
F287-18-861	7837.10.055
F2B7-18-861	7837.10.055
F8G8-18-861	7837.10.055
F8G8-18-8619U	7837.10.054
FP49-18-861	7851.41.025
FP49-18-8619U	7851.41.025
FS1G-18-861	7851.41.031
FS1G-18-861A	7851.41.031
FS1J-18-861	7851.41.031
FS1J-18-861A	7851.41.031
FS2V-18-861A	7851.41.033
FS2V-18-861B	7851.41.034
FS2V-18-861B9U	7851.41.033
FS7N-18-861	7851.41.024
FS7N-18-8619U	7851.41.024
FSC1-18-861	7813.40.050
FSC1-18-861A	7813.40.050
FSC1-18-861B	7813.40.050
FSC1-18-861B9U	7813.40.050
FSC6-18-861	7851.41.033
FSC6-18-861A	7851.41.033
FSC6-18-861A9U	7851.41.033
FSD7-18-861A	7851.41.031
FSD9-18-861	7866.30.030
FSD9-18-861A	7866.30.030
FSE1-18-861	7851.40.040
FSE1-18-861A	7851.40.040
FSE1-18-861B	7851.40.040
G601-18-861	7865.20.110
G601-18-861B	7865.20.110
G607-18-861	7866.20.116
G607-18-861A	7866.20.116
G607-18-861A9U	7866.20.116
G622-18-861	7865.20.110
G622-18-8619U	7865.20.110
GY01-18-861A	7851.41.046

MAZDA	
Nº OEM	THOMSON
GY01-18-861A9U	7851.41.046
GY03-18-861A	7813.40.038
GY03-18-861B	7813.40.038
GY03-18-861B9U	7813.40.038
GY04-18-861	7898.40.060
GY04-18-861B	7898.40.060
GY04-18-861B9U	7898.40.060
GY06-18-861	7851.41.025
GY06-18-861A	7851.41.025
GY06-18-861A9U	7851.41.025
JE08-18-861B	7821.40.095
JE26-18-861A	7889.40.020
JE26-18-861B	7889.40.020
JE26-18-861B9U	7889.40.020
JE46-18-861	7813.40.083
JE46-18-861A	7859.40.074
JE46-18-861Z	7813.40.080
JE46-18-86Z	7813.40.080
JE46-18-86Z9U	7813.40.080
JE48-18-861	7813.40.050
JE48-18-861A	7813.40.050
JE48-18-861A9U	7813.40.050
JE49-18-861	7813.40.028
JE49-18-861A	7813.40.050
JE50-18-861	7813.40.030
JE50-18-861A	7813.40.030
JE50-18-861B9U	7813.40.028
JE50-25-3F6	7813.40.030
JE53-18-861	7813.40.028
JE53-18-8619U	7813.40.028
JE96-18-861	7889.40.045
JE96-18-861A	7889.40.045
JE96-18-861A9U	7889.40.045
JE97-18-861	7889.40.060
JE97-18-861A	7889.40.060
JE97-18-861A9U	7889.40.060
JE99-18-86Z	7813.40.081
JE99-18-86Z9U	7813.40.081
K802-18-861	7813.40.028
K802-18-861A	7813.40.028
K802-18-861B	7813.40.050
K802-18-861C	7813.40.048
K805-18-861	7851.40.046
K805-18-861A	7851.41.057
K805-18-861A9U	7851.41.057
K806-18-861A	7851.41.025
K806-18-861A9U	7851.41.025
KF33-18-861A	7851.41.080
KJ01-18-861	7851.30.045
KJ01-18-861A	7851.30.045
KJ01-18-861A9U	7851.30.045
KJ03-18-861	7851.41.057

MAZDA	
Nº OEM	THOMSON
KJ03-18-861A	7851.41.057
KJ03-18-861B	7851.41.057
KJ03-18-861B9U	7851.41.057
KJ04-18-861	7851.41.080
KJ04-18-861A	7851.41.080
KJ04-18-861B	7851.41.080
KJ04-18-861B9U	7851.41.080
KL1C-18-861	7851.40.060
KL1C-18-8619U	7851.40.060
KL1D-18-861	7813.40.050
KL1D-18-8619U	7813.40.050
KL1E-18-861	7851.41.080
KL1E-18-861A	7851.41.080
KL1E-18-861A9U	7851.41.080
KL47-18-861	7851.41.057
KL47-18-861A	7851.41.057
KL47-18-861B	7851.41.057
KL55-18-861	7813.30.035
KL55-18-8619U	7813.30.035
KL56-18-861	7813.30.035
KL57-18-861	7813.30.035
KL58-18-861	7813.30.035
KL61-18-861	7851.41.033
KL61-18-861A	7851.41.033
KL61-18-861A9U	7851.41.033
KL61-18-861A	7851.41.033
KL62-18-861	7851.41.095
KL62-18-861A	7851.41.095
KL62-18-861A9U	7851.41.095
KLA6-18-861	7813.40.030
KLA6-18-8619U	7813.40.028
KLA6-25-3F5	7813.40.030
KLA7-18-861	7813.40.050
KLA7-18-8619U	7813.40.028
KLA7-25-3F4	7813.40.050
KLC4-18-861A	7851.41.058
KLC7-18-861	7813.30.035
KLC7-18-861A	7813.30.035
KLC7-18-861B	7813.30.035
KLC7-18-861B9U	7813.30.035
KLC8-18-861	7813.40.038
KLC8-18-861A	7813.40.038
KLC8-18-861A9U	7813.40.038
KLD4-18-861	7851.41.058
KLD4-18-861A	7851.41.058
KLD4-18-861A9U	7851.41.058
KLD8-18-861	7813.30.035
KLD8-18-8619U	7813.30.035
KL64-18-861	7851.41.050
KL64-18-861A	7851.41.050
KLJ9-18-861A	7831.40.030
KLJ9-18-861B	7831.40.030

MAZDA	
Nº OEM	THOMSON
KLJ9-18-861D	7831.40.030
KLL5-18-861	7813.40.075
KLL5-18-861B	7813.40.075
KLL5-18-861B9U	7813.40.075
KLL6-18-861	7813.40.100
KLL6-18-861A	7813.40.100
KLL6-18-861B	7813.40.100
KLL6-18-861C	7813.40.100
KLL8-18-861	7813.40.038
KLL8-18-861A	7813.40.038
KLL8-18-861A9U	7813.40.038
KLL9-18-861	7851.41.065
KLL9-18-861A	7851.41.065
KLL9-18-861A9U	7851.41.065
KLM6-18-861	7813.40.038
KLM7-18-861	7851.41.065
KLS2-18-861	7851.41.053
KLS2-18-861A	7851.41.053
KLS2-18-861B	7851.41.053
KLS3-18-861	7813.40.038
KLS3-18-861A	7813.40.038
KLS3-18-861B	7813.40.038
KLS6-18-861A	7851.41.060
KLS7-18-861	7889.40.047
KLS7-18-861A	7889.40.047
L321-18-861A	7813.40.062
L321-18-861B	7813.40.062
L334-18-861A	7889.40.061
L334-18-861B	7889.40.061
L363-18-861A	8813.40.066
L3H5-18-861	7820.40.039
N350-18-861	7837.10.055
N3A1-18-861	7837.10.055
N3A1-18-861A	7837.10.055
N3A1-18-861A9U	7837.10.054
N3AF-18-861A	7837.10.055
N3H2-18-861B	7889.40.028
N3H2-18-861C	7889.40.028
N3H2-18-861C9U	7889.40.028
N3H2-18-861B	7889.40.028
N3H3-18-861A	7889.40.045
N3H3-18-861B	7889.40.045
N3H3-18-861B9U	7889.40.045
N3H3-18-861A	7889.40.054
N3H3-18-861B	7889.40.054
TA34-18-861	7851.41.033
TA34-18-861A	7851.41.033
TA34-18-861B	7851.41.033
TA37-18-861B	7866.30.049
TA37-18-861C	7866.30.049
TA37-18-861E	7866.30.049
TA37-18-861E9U	7866.30.049

MAZDA

Nº OEM	THOMSON
Z501-18-861	7851.41.076
Z501-18-861A	7851.41.076
Z501-18-861A9U	7851.41.076
Z553-18-861	7851.41.080
Z553-18-861A	7851.41.081
Z553-18-861A9U	7851.41.080
ZM01-18-861	7851.40.036
ZM01-18-861A	7851.40.036
ZM01-18-861A9U	7851.40.036
ZM03-18-861A	7851.40.036
ZM03-18-861A9U	7851.40.036
ZZ91-18-861	7820.40.051
ZZC3-18-861	7820.40.039
ZZL0-18-861	7820.40.051
ZZM0-18-860	7820.40.051
ZZM0-18-861	7820.30.030
ZZM1-18-860	7820.40.051
ZZM2-18-861	7820.40.051
ZZM2-18-861A	7820.40.048
ZZM3-18-860	7820.40.061
ZZM3-18-861	7820.40.051
ZZM4-18-860	7820.40.051
ZZM4-18-861	7820.40.051
ZZM5-18-861	7820.40.048
ZZM5-18-861A	7820.40.048
ZZM7-18-860	7820.40.051
ZZM7-18-861	7820.40.051
ZZM8-18-861	7820.40.051
ZZMC-18-861	7820.40.051
ZZMD-18-861	7820.40.056
ZZME-18-861	7820.40.061
ZZMF-18-861	7820.40.051
ZZMG-18-861	7820.40.051
ZZMJ-18-861	7820.40.051
ZZMK-18-861	7820.40.051
ZZMN-18-861	7820.40.051
ZZPO-18-861	7820.40.051
ZZP1-18-861	8820.40.039
ZZP2-18-861	7820.40.051
ZZP3-18-861	7820.40.051
ZZR1-18-861	8820.40.039
ZZTT-18-861	7820.40.048

MCC SMART

Nº OEM	THOMSON
0003122V003	7853.40.047
0003122V004	7853.40.047
0003122V005	7853.40.047

MERCEDES-BENZ

Nº OEM	THOMSON
000 540 24 17	7814.40.021
000 540 26 17	7814.40.035
000 540 38 17	7853.40.030
000 540 39 17	7872.40.077
000 540 40 17	7858.40.087
000 540 41 17	7814.40.068
000 540 42 17	7872.40.077
000 540 43 17	7853.40.083
000 540 45 17	7814.40.027
000 540 48 17	7858.40.088
000 540 51 17	7814.40.037
000 540 52 17	7858.40.088
000 540 56 17	7814.40.019
000 540 57 17	7853.40.050
000 540 58 17	7853.45.102
000 540 58 18	7853.45.102
000 540 59 17	7853.40.057
000 540 60 17	8853.40.032
000 540 61 17	7853.40.030
000 540 62 17	7853.40.050
000 540 64 17	7853.40.087
000 540 65 17	7853.40.102
000 540 71 17	7853.40.035
000 540 72 17	7853.40.057
000 540 73 17	7853.40.065
000 540 74 17	7853.40.030
000 540 75 17	7853.40.080
000 540 76 17	7853.40.050
000 540 78 17	7853.40.087
000 540 79 17	7853.40.062
000 540 81 17	7853.40.035
000 540 82 17	7853.40.040
000 540 83 17	7853.40.040
000 540 84 17	7853.40.040
000 540 85 17	7853.40.057
000 540 86 17	7853.40.027
000 540 87 17	7853.40.030
000 540 89 17	7853.40.057
000 540 90 17	7853.40.063
000 540 91 17	7853.40.040
000 540 92 17	7853.40.102
000 540 94 17	8853.40.030
000 540 95 17	7853.40.120
000 540 96 17	7853.40.060
000 540 97 17	7853.40.030
000 640 96 17	7853.40.060
001 540 04 17	7853.40.115
001 540 05 17	8853.40.040
001 540 06 17	8853.40.050
001 540 07 17	8853.40.069

MERCERDES-BENZ

Nº OEM	THOMSON
001 540 08 17	7853.40.083
001 540 10 17	7873.40.065
001 540 11 17	7910.40.065
001 540 12 17	7857.40.035
001 540 16 17	7853.40.040
001 540 21 17	7853.40.072
001 540 28 17	7853.40.025
001 540 37 17	8853.40.026
001 540 38 17	8853.40.038
001 540 42 17	7853.40.065
001 540 46 17	8873.40.035
001 540 47 17	8853.40.059
001 540 50 17	8853.40.045
001 540 51 17	8853.40.050
001 540 56 17	8853.40.026
001 540 60 17	8853.40.032
001 540 70 17	8853.40.082
001 540 71 17	8857.40.033
001 540 72 17	8873.40.120
001 540 73 17	8910.40.050
001 540 74 17	8853.40.082
001 540 75 17	8873.40.065
001 540 76 17	8873.40.045
001 540 79 17	8853.40.026
001 540 80 17	8853.40.090
001 540 85 17	8853.40.059
001 540 87 17	8853.40.066
001 540 91 17	8853.40.066
001 540 92 17	8873.40.052
001 540 94 17	8853.40.026
001 540 95 17	8853.40.045
001 541 95 17	8853.40.045
002 540 01 17	8853.40.040
002 540 06 17	8853.40.066
002 540 08 17	8853.40.072
003 542 81 18	7893.40.046
004 542 07 18	8893.40.050
005 542 24 17	7771
005 542 31 17	7870.30.076
006 542 21 17	7771
006 542 90 17	7871.30.032
006 542 96 17	7871.30.032
007 542 31 17	7870.30.076
007 542 32 17	7870.30.096
007 542 52 17	7870.30.076
007 542 94 17	7870.30.096
008 542 91 17	7870.30.076
009 542 05 17	7870.30.076
009 542 06 17	7816.30.037

MERCERDES-BENZ

Nº OEM	THOMSON
009 542 39 17	7870.30.076
009 542 41 17	7871.30.032
009 542 42 17	7871.30.032
009 542 45 17	7870.30.096
009 542 86 17	7870.30.076
009 542 87 17	7870.30.051
009 542 90 17	7870.30.076
009 542 91 17	7870.30.076
009 542 92 17	7870.30.036
009 542 93 17	7870.30.076
009 542 95 17	7818.40.040
A 000 540 38 17	7872.40.077
A 000 540 39 17	7872.40.077
A 000 540 42 17	7872.40.077
A 000 540 57 17	7853.40.050
A 000 540 62 17	7853.40.050
A 000 540 65 17	7853.40.102
A 000 540 85 17	7853.40.057
A 003 542 81 18	7893.40.046
A 005 542 31 17	7870.30.076
A 008 542 91 17	7870.30.076
A 009 542 06 17	7816.30.037
A 009 542 41 17	7871.30.032
A 009 542 87 17	7870.30.051
A 009 542 90 17	7870.30.076

MG

Nº OEM	THOMSON
MHK 10006	7832.40.059
MHK 10021	7832.40.065
MHK 100720	7832.40.059

MINI

Nº OEM	THOMSON
1178 0 872 674	7880.40.062
1178 7 548 961	8826.40.026

MITSUBISHI

Nº OEM	THOMSON
1588A081	8817.40.047
1588A147	8817.40.058
1588A148	8817.40.070
1588A206	7888.40.028
1588A207	7888.40.048
1588A209	7817.40.071
1588A210	7817.40.083
39210-21320	7850.10.080
39210-21340	7850.10.080
39210-24520	7850.10.077
39210-24550	7850.10.080
39210-24560	7855.20.055
56028994AB	7894.40.030

MITSUBISHI		MITSUBISHI		MITSUBISHI		MITSUBISHI	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
56028998AB	8843.40.046	MD150609	7855.20.065	MD313819	7817.40.099	MD354851	7817.40.047
56029049AA	7893.40.031	MD154365	7948.20.041	MD314060	7817.40.081	MD357265	8888.40.071
MO150608	7855.20.046	MD160578	7855.20.046	MD314061	7817.40.063	MD357266	7849.40.047
MO336490	7817.40.056	MD164422	7817.40.043	MD314062	7888.40.039	MD357284	8817.40.037
MO343988	7817.40.044	MD164423	7817.40.072	MD314687	7849.40.048	MD357285	7817.40.055
MO4606037	7840.40.056	MD165081	7849.40.047	MD315175	7888.40.062	MD357286	7817.40.058
MO4671052	7849.40.061	MD165083	7849.40.029	MD319786	7817.40.056	MD359910	8884.00
MO4671066	7840.40.056	MD174677	7948.20.041	MD319787	7849.40.047	MD360181	8888.40.071
MO5269711	7849.40.064	MD175110	7817.40.047	MD327610	7817.40.056	MD360182	7817.40.062
MO5269744	7893.45.056	MD176183	7948.20.041	MD327611	7817.40.056	MD362314	7845.40.032
MD011225	7850.10.080	MD177968	7849.40.047	MD328152	7849.40.060	MD365014	7817.40.070
MD073175	7850.10.080	MD177969	7817.40.056	MD329341	7817.41.042	MD365016	8888.40.067
MD073461	7850.10.080	MD180388	7850.10.077	MD330259	7888.40.083	MD366934	7849.40.060 P1
MD073546	7850.10.080	MD180618	7849.40.040	MD331050	7817.40.056	MD366935	7849.40.056
MD076706	7850.10.077	MD181398	7849.40.061	MD331887	8888.40.071	MD369190	8888.40.067
MD077621	7850.10.080	MD182691	7845.40.030	MD332735	7817.40.050	MD369192	8817.40.056
MD078791	7850.10.077	MD182692	7849.40.072	MD333990	7817.40.072	MN119979	7849.40.059
MD088116	7850.10.077	MD182792	7815.40.046	MD333993	7888.40.083	MN122267	7849.40.061
MD088616	7850.10.077	MD182793	7815.40.046	MD333994	7817.40.059	MN135962	7817.40.071
MD089922	7850.10.080	MD183145	7845.40.032	MD333995	7817.40.056	MN135963	7817.40.083
MD107793	7850.10.080	MD183399	7845.40.033	MD333996	7817.40.056	MN153010	7817.40.042
MD108934	7850.10.080	MD184939	7849.40.055	MD334299	7849.40.056	MN158670	7817.40.070
MD109613	7850.10.065	MD185334	7845.40.032	MD335028	7849.40.048	MN158671	8888.40.067
MD110487	7850.10.080	MD185335	7845.40.032	MD335040	8845.40.063	MN158757	8817.40.037
MD110492	7850.10.080	MD186392	7849.40.048	MD335041	8817.40.070	MN158758	7817.40.047
MD117240	7850.10.080	MD186990	7849.40.029	MD335431	7817.40.056	MN158759	8888.40.071
MD117242	7850.10.077	MD186991	7817.40.056	MD335916	7849.40.056	MN158773	7849.40.042
MD117280	7850.10.077	MD186992	7817.40.072	MD336448	7817.40.056	MN158916	7888.40.062
MD119210	7850.10.080	MD188208	7815.40.076	MD336490	7817.40.056	MN158917	7817.40.058
MD119609	7850.10.080	MD188408	7815.40.046	MD337891	7817.40.056	MN158918	7817.40.062
MD121306	7850.10.080	MD191064	7948.20.041	MD338845	7849.40.056	MN158919	7888.40.074
MD127062	7850.10.080	MD192071	8845.40.042	MD338846	7817.40.056	MN158920	7817.41.044
MD128262	7850.10.077	MD192072	7845.40.032	MD339641	7888.40.062	MN158921	7817.41.058
MD129183	7850.10.080	MD194705	7845.40.033	MD340904	7817.40.043	MN163400	7888.40.028
MD131146	7855.20.059	MD197852	7849.40.034	MD342323	7817.40.047	MN163401	7888.40.048
MD131446	7850.10.080	MD198529	7845.40.032	MD342688	7817.40.048	MN163465	7920.40.061 P1
MD131447	7850.10.080	MD198535	7849.40.056	MD342689	7817.40.040	MN163466	7920.40.044 P1
MD131448	7855.20.046	MD300080	7845.40.032	MD342693	7888.40.076	MN163467	7849.40.040
MD131540	7850.10.077	MD302068	7845.40.045	MD342694	7817.40.062	MN163491	7817.40.047
MD136308	7815.40.076	MD305144	7817.40.056	MD342775	7817.40.056	MN163492	7888.40.062
MD136309	7815.40.076	MD305145	7817.40.075	MD343986	7888.40.040	MN183468	7888.40.028
MD136310	7815.40.076	MD305146	7817.40.099	MD343987	7888.40.088	MN183469	7888.40.048
MD136491	7815.40.046	MD305147	7817.40.045	MD343988	7817.40.044	MN985103	7888.40.083
MD136493	7815.40.076	MD305148	7888.40.088	MD343989	7888.40.082	MR135963	7817.40.083
MD140388	7850.10.080	MD305149	7888.40.088	MD344002	7849.40.052	MR420631	7817.40.056
MD142206	7845.40.122	MD306893	7817.40.072	MD345230	8888.40.071	MR420979	8884.00
MD142209	7845.40.122	MD306894	7817.40.059	MD345770	7849.40.056	MR507385	8817.40.037
MD143490	7845.40.122	MD307258	7817.40.056	MD345771	7849.40.056	MR507386	8817.40.046
MD147878	7855.20.065	MD311230	7815.40.076	MD345772	7817.40.056	MR507387	8888.40.071
MD149813	7850.10.080	MD312083	7888.40.083	MD348512	7826.40.063	MR507854	7849.40.042
MD149888	7846.20.047	MD312084	8888.40.071	MD351752	7817.40.043	MR514342	7817.40.056
MD150608	7855.20.046	MD313304	7817.40.052	MD354850	8817.40.037	MR560364	8817.40.056

MITSUBISHI

Nº OEM	THOMSON
MR578081	7888.40.060
MR578113	7888.40.062
MR578114	7817.40.055
MR578532	7849.40.048
MR578634	8817.40.037
MR985102	8817.40.037
MR985103	7888.40.083
MR985164	7817.40.071
MR985165	7888.40.082
MR988902	7920.40.061 P1
MR988903	7920.41.044
MR988905	7817.40.056
MW119210	7850.10.077

MOTORCRAFT

Nº OEM	THOMSON
DT-712	7820.40.027
DV-673	7813.40.028
DY-568	7884.30.050
DY-569	7884.30.050
DY-570	7884.30.050
DY-571	7884.30.050
DY-574	7884.30.120
DY-575	7820.30.030
DY-576	7820.30.048
DY-585	7820.40.027
DY-586	7820.40.048
DY-595	7837.10.054
DY-598	7837.10.054
DY-601	7820.40.039
DY-604	7820.30.048
DY-605	7820.30.030
DY-606	7820.30.030
DY-613	7854.10.047
DY-618	7820.40.027
DY-619	7820.40.048
DY-638	7820.40.048
DY-642	7820.40.027
DY-643	7820.40.027
DY-649	7820.40.027
DY-658	7820.40.027
DY-659	7820.40.048
DY-661	7820.40.039
DY-671	7813.40.028
DY-672	7813.40.028
DY-684	7820.40.039
DY-686	7820.40.039
DY-698	7820.40.027
DY-703	7820.40.027
DY-705	7820.40.027
DY-706	7820.40.048
DY-709	7820.40.039

MOTORCRAFT

Nº OEM	THOMSON
DY-710	7820.40.027
DY-711	7820.40.048
DY-712	7820.40.027
DY-713	7820.40.048
DY-722	7820.40.039
DY-728	7820.40.027
DY-729	7820.40.048
DY-730	7820.40.027
DY-731	7820.40.027
DY-732	7820.40.039
DY-733	7820.40.048
DY-734	7820.40.039
DY-737	7818.40.063
DY-738	7818.40.063
DY-744	7820.40.040
DY-749	7820.40.039
DY-761	7820.40.027
DY-770	7820.40.027
DY-771	7820.40.039
DY-775	7818.40.063
DY-776	7813.30.035
DY-782	7851.41.033
DY-784	7813.40.049
DY-785	7813.30.035
DY-786	7813.40.038
DY-788	7822.30.022
DY-805	7820.40.027
DY-806	7820.40.039
DY-815	7820.40.027
DY-821	7820.40.027
DY-829	7837.10.054
DY-831	7820.40.039
DY-832	7820.40.027
DY-834	7820.40.027
DY-850	7820.40.027
DY-862	7820.40.048
DY-B07	7820.40.048
DYE-693	7837.10.054
DYE-702	7813.30.035
DYE-704	7813.30.035

NIEHOFF

Nº OEM	THOMSON
1E936	7826.30.050
FE1300	7820.40.039
FE1302	7820.40.027
FE1303	7820.40.027
FE1304	7820.40.039
FE1308	7820.40.040
FE1309	7818.40.063
FE1310	7818.40.063
FE6001	7836.40.054

NIEHOFF

Nº OEM	THOMSON
FE6006	7826.30.187
FE6011	7836.40.054
FE6012	7826.30.098
FE6014	7841.41.058
FE6015	7855.20.064
FE6018	7826.40.051
FE6019	7826.30.110
FE6020	7828.40.088
FE6021	7836.40.054
FE6022	7836.40.150
FE6024	7836.40.054
FE6027	7853.45.030
FE6029	7850.10.065
FE6030	7836.40.167
FE6031	7842.30.058
FE6032	7836.40.054
FE6033	7853.45.040
FE6037	7813.30.035
FE6039	7837.10.054
FE6055	7896.40.035
FE6057	7822.30.028
FE6061	7822.30.182
FE6080	7891.41.031
FE6102	7838.40.046
FE6112	7820.40.048
FE6132	7811.10.021
FE6144	7838.40.030
FE803	7810.10.037
FE804	7819.10.048
FE806	7811.10.021
FE807	7811.10.050
FE809	7820.30.030
FE810	7884.30.050
FE811	7811.10.095
FE815	7830.31.057
FE820	7819.10.048
FE821	7820.30.048
FE826	7823.30.050
FE827	7827.30.120
FE828	7857.30.089
FE829	7827.30.050
FE830	7823.30.071
FE831	7828.40.052
FE832	7827.30.120
FE835	7823.30.076
FE837	7827.30.098
FE839	7827.30.120
FE840	7827.30.049
FE841	7827.30.165
FE842	7811.10.047
FE844	7824.30.051
FE845	7823.30.180

NIEHOFF

Nº OEM	THOMSON
FE846	7836.40.150
FE847	7827.30.120
FE851	7836.40.054
FE852	7824.40.120
FE855	7870.30.076
FE856	7870.30.096
FE857	7827.30.120
FE858	7827.30.120
FE859	7874.30.129
FE861	7827.30.120
FE862	7836.40.062
FE863	7896.30.030
FE864	7816.30.037
FE865	7871.30.032
FE866	7884.30.120
FE867	7841.41.058
FE868	7820.40.048
FE869	7820.40.039
FE870	7820.40.039
FE871	7820.40.027
FE872	7840.40.030
FE877	7827.30.120
FE878	7823.30.065
FE880	7841.41.058
FE882	7836.40.054
FE884	7841.40.058
FE885	7827.30.050
FE886	7827.30.120
FE887	7870.30.051
FE891	7835.45.053
FE892	7872.40.077
FE896	7850.10.077
FE897	7855.20.055
FE898	7827.30.120
FE899	7836.40.054
FE900	7836.40.054
FE906	7828.40.088
FE907	7828.40.088
FE908	7822.30.024
FE909	7827.30.120
FE910	7857.30.170
FE911	7891.41.031
FE912	7896.30.038
FE913	7816.30.037
FE916	7896.30.040
FE917	7868.30.045
FE918	7868.30.045
FE920	7868.30.045
FE922	7869.25.060
FE924	7869.25.060
FE925	7835.45.053
FE932	7836.40.054

NIEHOFF

Nº OEM	THOMSON
FE937	7826.40.051
FE938	7836.30.089
FE940	7827.30.071
FE942	7826.30.110
FE945	7896.40.033
FE946	7820.40.027
FE947	7820.40.027
FE948	7820.40.048
FE949	7837.10.054
FE950	7813.30.035
FE951	7813.40.028
FE952	7891.41.031
FE953	7840.40.056
FE954	7840.40.030
FE956	7840.40.056
FE957	7840.40.091
FE958	7891.41.031
FE968	7869.25.060
FE972	7810.10.037
FE976	7813.40.028
FE978	7820.40.027
FE981	7843.40.048
FE982	7843.40.038
FE983	7843.40.060
FE985	7840.40.030
FE986	7840.40.030
FE991	7840.40.043
FE992	7840.40.043
FE993	7840.40.056
FE995	7842.30.058
FE996	7842.30.058
FE997	7842.30.058
FE998	7841.41.058
FE999	7841.40.058

NISSAN/DATSUN

Nº OEM	THOMSON
22690-01P00	7822.30.045
22690-01Y00	7811.10.050
22690-06F00	7811.10.050
22690-07G00	7811.10.100
22690-07G01	7811.10.050
22690-09P00	7822.30.045
22690-09P01	7822.30.045
22690-0B000	7822.30.081
22690-0B710	7822.30.026
22690-0B711	7822.30.022
22690-0B712	7822.30.022
22690-0F410	7822.30.045
22690-0M200	7822.30.045
22690-0M210	7822.30.031
22690-0M211	7822.30.031

NISSAN/DATSUN

Nº OEM	THOMSON
22690-0M220	7822.30.031
22690-0S200	7811.10.025
22690-0W000	7822.30.045
22690-0W001	7822.30.045
22690-10Y00	7822.30.059
22690-10Y01	7822.30.059
22690-10Y10	7822.30.054
22690-12P00	7822.30.025
22690-12P01	7822.30.045
22690-17B00	7811.10.021
22690-17Y00	7822.30.065
22690-17Y01	7822.30.065
22690-17Y10	7822.30.065
22690-17Y11	7822.30.065
22690-19B10	7811.10.020
22690-1E400	7811.10.025
22690-1N000	7822.30.045
22690-1N001	7822.30.045
22690-1N400	7822.30.045
22690-20R00	7811.10.050
22690-28F60	7822.30.045
22690-2A000	7925.40.037
22690-2B000	7811.10.021
22690-2F010	7822.30.045
22690-30P00	7822.30.057
22690-30P10	7822.30.057
22690-30R00	7811.10.050
22690-30R15	7811.10.050
22690-32F00	7822.30.116
22690-3J500	7822.30.045
22690-3J510	7822.30.045
22690-3S500	7822.30.031
22690-3S501	7822.30.031
22690-40F00	7811.10.021
22690-40P10	7822.30.057
22690-40U00	7822.30.081
22690-40U05	7822.30.081
22690-40U06	7822.30.079
22690-40U10	7822.30.081
22690-40U15	7822.30.081
22690-40U16	7822.30.079
22690-40V10	7841.41.058
22690-46P00	7822.30.057
22690-46P01	7822.30.057
22690-46P10	7822.30.057
22690-46P11	7822.30.057
22690-48P00	7822.30.057
22690-48P01	7822.30.057
22690-48P10	7822.30.057
22690-48P11	7822.30.057
22690-4E810	7811.10.021
22690-4E811	7811.10.021

NISSAN/DATSUN

Nº OEM	THOMSON
22690-4L000	7822.30.076
22690-4L002	7822.30.076
22690-4M200	7822.30.045
22690-4M201	7822.30.045
22690-40U10	7841.41.045
22690-4S100	7822.30.031
22690-4S101	7822.30.031
22690-4W000	7957.30.052
22690-4W001	7957.30.052
22690-4W004	7957.30.052
22690-55Y00	7811.10.050
22690-5E400	7822.30.028
22690-5E401	7822.30.028
22690-5E410	7915.40.027
22690-5E411	7915.40.027
22690-5W900	7925.40.054
22690-60U02	7822.30.045
22690-60U11	7822.30.041
22690-60U12	7822.30.041
22690-61A00	7816.30.122
22690-64J01	7822.30.081
22690-64U00	7822.30.045
22690-64U01	7822.30.042
22690-64U03	7822.30.050
22690-64U06	7822.30.042
22690-64U08	7822.30.050
22690-64Y00	7822.30.045
22690-64Y05	7822.30.038
22690-64Y10	7822.30.038
22690-64Y11	7822.30.038
22690-64Y12	7822.30.038
22690-67U01	7822.30.046
22690-67U10	7822.30.046
22690-67U12	7822.30.046
22690-69A01	7816.30.122
22690-69F02	7822.30.031
22690-6P100	7822.30.045
22690-6P101	7822.30.037
22690-6P600	7822.30.052
22690-6P601	7822.30.052
22690-6P602	7822.30.052
22690-6P603	7822.30.052
22690-72F01	7822.30.031
22690-72F03	7822.30.031
22690-73C00	7822.30.038
22690-73C01	7822.30.045
22690-75P00	7822.30.182
22690-75P01	7822.30.182
22690-75P10	7822.30.182
22690-76500	7822.30.045
22690-76J00	7822.30.038
22690-78000	7822.30.033

NISSAN/DATSUN

Nº OEM	THOMSON
22690-78520	7822.30.045
22690-78521	7822.30.037
22690-7B521	7822.30.045
22690-7C100	7822.30.045
22690-7J100	7822.30.037
22690-7J110	7822.30.037
22690-7J111	7822.30.037
22690-81F02	7915.40.027
22690-81F12	7915.40.027
22690-81N00	7811.10.020
22690-8J001	7925.40.027
22690-8J010	8925.40.027
22690-8U000	7935.40.039
22690-8U300	8925.40.047
22690-94Y00	7822.30.045
22690-94Y01	7822.30.045
22690-94Y10	7822.30.045
22690-98E00	7822.30.106
22690-99B00	7822.30.038
22690-9S200	7822.30.029
22690-AA170	7868.30.048
22690-AA290	7833.30.042
22690-AL600	7925.40.054
22690-F2500	7811.10.021
22690-F2510	7811.10.021
22690-F2520	7811.10.021
22690-F5100	7811.10.021
22690-F5300	7811.10.021
22690-F6600	7822.30.081
22690-IC770	7835.40.033
22690-P5100	7811.10.021
22690-P6500	7811.10.021
22690-P6510	7811.10.021
22690-P6590	7811.10.021
22690-Q7G00	7811.10.050
22690-Q7G01	7811.10.050
22690-Q9P00	7822.30.025
22690-V4060	7811.10.050
22690-V5201	7822.30.025
22690-V5202	7822.30.045
22691-0W000	7822.30.093
22691-0W001	7822.30.093
22691-0W003	7822.30.093
22691-4S101	7822.30.088
22691-4S102	7822.30.088
22691-4L001	7822.30.068
22691-4L003	7822.30.068
22691-4L701	7822.30.040
22691-4L703	7822.30.040
22691-4S100	7822.30.088
22691-4S101	7822.30.088
22691-4S102	7822.30.088

NISSAN/DATSUN		NISSAN/DATSUN		NTK/NGK		NTK/NGK	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
22691-4W003	7822.30.029	226A0-81F11	7915.40.027	21042	8955.40.110	21555	7899.40.056
22691-5W900	7925.40.090	226A0-81F12	7915.40.030	21043	7862.40.068	22000	7813.40.038
22691-6P100	7822.30.052	226A0-8J010	7935.40.047	21044	8862.40.031	22001	7851.41.076
22691-6P101	7822.30.052	226A0-8J100	7935.40.036	21045	7892.41.031	22002	7851.41.033
22691-6P600	7822.30.058	226A0-8U300	8925.40.029	21046	7843.40.039	22003	7958.40.040
22691-6P602	7822.30.058	226A0-9E800	7925.40.027	21046	8899.40.043	22004	7820.40.048
22691-8U000	7925.40.037	226A0-9E801	7925.40.027	21047	8899.40.040	22006	7820.40.039
22691-9S200	7822.30.088	226A0-9M600	7935.40.078	21048	8955.40.033	22010	7818.40.063
22691-AR210	7925.40.054	226A0-9M601	7935.40.078	21049	8899.40.043	22011	7820.40.039
226A0-0W000	7915.40.091	226A0-AM601	7935.40.037	21051	7843.40.038	22012	7820.40.039
226A0-0W001	7915.40.091	226A0-AR210	7935.40.027	21055	7892.41.031	22013	7820.40.048
226A0-0W002	7915.40.091	226A0-EA200	7925.40.027	21352	7861.40.075	22014	7884.30.050
226A0-0W010	7915.40.083	226A0-EA210	7935.40.027	21501	7846.10.022	22016	8820.40.039
226A0-0W011	7915.40.083	226A0-EN21A	7813.40.026	21502	7864.11.036	22020	7813.40.028
226A0-0W012	7915.40.083	226A0-ET000	8813.40.037	21504	7862.40.042	22021	7822.30.022
226A0-1S700	7915.40.105	226A0-JA10C	8813.40.046	21506	7896.40.035	22028	7813.40.050
226A0-1S705	7915.40.115	226A1-0W000	7915.40.127	21507	7920.40.025	22029	7813.40.049
226A0-1S710	7915.40.115	226A1-0W001	7915.40.127	21508	8953.40.054	22032	7851.41.067
226A0-1S715	7915.40.115	226A1-0W002	7915.40.127	21509	8953.40.063	22033	7813.30.035
226A0-2Y901	7925.40.054 P2	226A1-0W004	7915.40.127	21510	7862.40.055	22034	7813.30.035
226A0-2Y902	7925.40.054 P2	226A1-4S100	7915.40.115	21511	7849.40.060 P1	22043	7854.10.047
226A0-2Y904	7925.40.054 P2	226A1-4S101	7915.40.115	21512	8817.40.046	22047	7884.30.120
226A0-4J901	7925.40.037	226A1-4S102	7915.40.115	21514	8955.40.043	22056	7820.40.061
226A0-4J903	7925.40.037	226A1-4S103	7915.40.115	21515	8899.40.040	22060	7820.40.039
226A0-4S100	7915.40.087	226A1-4W010	7925.40.121	21516	8899.40.040	22062	7866.30.049
226A0-4S101	7915.40.087	226A1-4W011	7925.40.121	21517	7892.41.031	22064	7866.30.030
226A0-4S102	7915.40.087	226A1-5W900	7935.40.121	21517	8899.40.040	22065	7851.30.045
226A0-4S103	7915.40.087	226A1-5Y700	7925.40.080	21519	7862.40.140	22071	7820.40.040
226A0-4S110	7915.40.075	226A1-5Y701	7925.40.080	21521	8897.40.035	22074	7818.40.063
226A0-4S112	7915.40.075	226A1-6W500	7935.40.121	21522	7862.40.063	22076	7884.30.050
226A0-4S113	7915.40.075	226A1-8J100	7925.40.027	21524	8950.40.063	22077	7851.41.057
226A0-4W010	7925.40.090	226A1-8U700	7925.40.027	21525	8956.40.063	22078	7851.41.076
226A0-4W011	7925.40.090	226A1-9M600	7925.40.073	21527	8953.40.038	22080	7813.40.028
226A0-5E410	7915.40.027	226A1-9M601	7925.40.073	21528	7862.40.042	22081	7851.41.095
226A0-5E411	7915.40.027	226A1-AM601	7935.40.037	21529	7897.40.044	22085	7865.20.110
226A0-5E412	7915.40.027	226A1-AR210	7925.40.027	21530	7862.40.070	22088	7851.41.058
226A0-5E413	7915.40.027	B2690-10Y10	7822.30.054	21531	8826.40.106	22089	7813.40.030
226A0-5E460	7915.40.027	B2690-12P01	7822.30.025	21532	7862.40.068	22090	7851.41.050
226A0-5E461	7915.40.027	B2690-30R00	7811.10.050	21533	8899.40.043	22091	7851.41.040
226A0-5W900	7935.40.089			21535	7897.40.059	22092	7813.40.038
226A0-5Y700	7935.40.105			21536	7862.40.171	22093	7851.41.080
226A0-5Y701	7935.40.105			21537	7862.40.128	22094	7851.41.065
226A0-6B701	7822.30.045			21538	7892.40.075	22095	7813.40.100
226A0-6B702	7822.30.045			21539	7892.40.037	22096	7851.41.060
226A0-6B703	7822.30.045			21541	7896.30.038	22097	7889.40.047
226A0-6W500	7935.40.089			21543	7882.40.038	22098	7851.41.033
226A0-7B000	7822.30.033			21544	7862.40.042	22099	7851.41.080
226A0-7B001	7822.30.033			21545	8862.40.031	22101	7889.40.061
226A0-7S001	8925.40.027			21546	7899.40.040	22103	7851.41.031
226A0-81F01	7915.40.027			21547	7920.40.055 P1	22106	7820.40.076
226A0-81F02	7915.40.027			21548	8955.40.055	22107	7820.40.048
226A0-81F04	7915.40.027			21550	7862.40.171	22108	7820.40.048
NTK/NGK		NTK/NGK					
Nº OEM	THOMSON	Nº OEM	THOMSON				
21002	7810.10.046						
21003	7816.30.037						
21004	7881.31.031						
21006	7891.45.038						
21007	7867.20.032						
21009	7896.30.030						
21012	7896.30.040						
21021	7819.10.048						
21039	7864.11.036						
21041	7862.40.093						

NTK/NGK		NTK/NGK		NTK/NGK		NTK/NGK	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
22110	7820.40.048	23040	7840.40.043	23152	7817.40.030	24035	7817.40.050
22111	7820.40.039	23041	7839.45.046	23160	7894.40.030	24036	7837.10.035
22113	7820.40.048	23044	7811.10.050	23214	7838.40.027	24037	7817.40.087
22114	7851.41.031	23047	7838.40.092	23500	7850.10.077	24038	7819.10.048
22115	7813.40.123	23048	7838.45.046	23503	7840.40.056	24039	7822.30.059
22116	7813.40.062	23055	7839.45.069	23505	7838.40.129	24041	7845.40.122
22117	7851.41.053	23088	7838.46.036	23506	7838.40.046	24042	8848.40.084
22118	7813.40.038	23091	7830.31.057	23507	7838.40.036	24043	7822.30.022
22119	7851.40.060	23093	7840.40.043	23509	7838.45.030	24044	7890.45.050
22120	7813.40.050	23094	7840.40.091	23511	7839.45.030	24047	7835.40.030
22125	8958.40.046	23097	7838.45.089	23512	8839.45.046	24050	7817.40.075
22500	8820.40.039	23098	7838.45.046	23513	7849.40.052	24051	7845.40.122
22501	7820.40.061	23099	7838.46.036	23514	7845.40.045	24052	7845.40.030
22502	7851.41.074	23100	7838.45.129	23515	7845.40.033	24058	7817.40.056
22503	7820.40.061	23101	7838.45.129	23516	7817.40.044	24059	7956.45.048
22504	7813.40.050	23102	7893.45.056	23517	7888.40.083	24061	7848.40.060
22505	7889.40.060	23103	7839.45.031	23518	8817.40.056	24065	7822.30.055
22506	7889.40.045	23104	7839.45.056	23519	8845.40.063	24066	7959.40.041 P2
22507	7820.40.084	23105	7838.40.031	23520	7849.40.056	24070	7890.45.032
22513	7851.40.036	23106	7838.45.129	23521	8888.40.071	24071	7822.30.116
22516	7915.40.075	23108	7883.40.031	23522	8888.40.071	24076	7813.40.075
22523	7851.41.025	23110	7838.45.023	23523	8888.40.088	24080	7890.45.032
22524	8820.40.039	23114	7893.40.062	23524	8888.40.076	24086	7850.10.077
22527	7813.40.028	23115	7839.45.060	23527	8893.40.046	24087	7851.41.081
22528	7813.40.028	23116	7838.40.031	23529	8843.40.046	24092	7851.30.045
22529	7851.41.075	23117	7839.45.031	23531	7893.40.055	24102	7855.20.065
22531	7851.40.036	23118	7839.40.043	23533	8843.40.046	24105	7847.15.051
22532	7813.40.038	23119	7840.40.056	23544	8843.40.046	24109	7948.20.041
22533	7851.41.024	23120	8820.40.040	23549	7817.40.056	24111	7956.45.050
23000	7849.40.035	23121	7893.45.056	23550	7817.40.070	24112	7956.45.080
23001	7849.40.061	23122	7839.45.031	23551	8817.40.071	24117	7815.40.076
23002	7838.40.031	23123	7838.45.089	23552	7812.10.039	24118	7956.45.057
23004	7819.10.048	23124	7838.40.027	23556	7893.40.062	24119	7956.45.048
23005	7830.31.057	23125	7894.40.028	23557	7850.10.077	24122	7850.10.077
23006	7838.40.092	23126	7839.40.030	23558	7817.40.099	24124	7835.45.053
23007	7840.40.056	23127	7839.45.030	23559	7849.40.029	24137	7930.45.050
23008	7838.45.129	23128	7838.45.031	24003	7811.10.050	24140	7835.45.057
23009	7893.40.031	23131	7839.40.043	24010	7837.10.054	24141	7850.10.077
23014	7838.40.046	23132	8893.40.055	24011	7837.10.054	24142	7822.30.041
23015	7838.40.036	23133	7838.46.036	24012	7866.20.116	24145	7822.30.025
23016	7838.46.036	23134	7838.45.052	24014	7865.20.110	24154	7822.30.065
23019	7838.45.089	23135	7893.40.031	24015	7889.40.020	24157	7822.30.182
23020	7849.40.064	23137	7893.40.030	24017	8843.40.047	24169	8843.40.038
23022	7893.40.045	23138	7893.40.030	24018	7822.30.081	24172	8843.40.060
23023	7840.41.030	23140	7893.40.055	24019	7837.10.054	24175	7854.10.047
23025	7893.45.056	23141	7893.40.055	24022	7813.30.035	24176	7854.11.056
23026	7893.40.068	23142	7893.40.038	24023	7866.31.038	24194	7850.10.077
23031	7838.40.046	23143	7893.40.038	24027	7813.40.050	24201	7959.40.035
23032	7840.40.089	23145	7839.40.030	24029	7813.40.087	24202	7845.40.029
23035	7840.40.150	23146	7817.45.057	24031	7849.40.072	24203	7959.40.041 P2
23036	7840.40.042	23148	7840.40.089	24033	7771	24225	7815.40.076
23038	7840.40.091	23151	7839.45.046	24033	7819.10.048	24228	7815.40.045

NTK/NGK		NTK/NGK		NTK/NGK		NTK/NGK	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
24229	7851.41.057	24409	7848.40.051	24553	8835.45.060	24627	7849.40.056
24230	7851.41.095	24410	7848.40.027	24554	8835.45.047	24628	7848.40.058
24231	7851.41.057	24411	7930.40.035	24555	7835.45.066	24629	7849.40.061
24233	7815.40.076	24412	7848.40.100	24556	7930.45.032	24631	8848.40.032
24236	8849.40.066	24413	7843.40.038	24557	7930.45.032	24633	8843.40.057
24239	7843.40.058	24414	7843.40.055	24559	8835.45.086	24634	7935.40.105
24240	7848.40.027	24415	7843.40.038	24560	8930.40.027	24637	7822.30.045
24242	7848.40.039	24416	7843.40.055	24561	7835.40.080	24641	7925.40.037
24243	7848.40.060	24417	7843.40.054	24562	7959.40.030	24642	7835.40.054
24244	7925.40.027	24419	7848.40.034	24563	7930.40.024	24643	7925.40.121
24245	7935.40.089	24420	8843.40.047	24564	8930.40.045	24644	8925.40.047
24246	7935.40.121	24421	7873.40.043	24565	8930.40.069	24645	7935.40.078
24247	7935.40.027	24422	7848.40.060	24566	8835.40.091	24646	7935.40.036
24249	7843.40.052	24423	7848.40.060	24567	7835.45.048	24647	8848.40.105
24250	8930.40.065	24425	8843.40.038	24568	7835.45.079	24648	7925.40.054 P2
24251	7848.40.027	24426	7848.40.060	24570	7956.45.053	24649	7920.40.080 P1
24254	7848.40.051	24427	7848.40.027	24571	7930.41.045	24650	7920.40.061 P1
24255	8843.40.055	24501	7850.10.077	24573	7925.40.090	24651	7835.40.034
24258	7848.40.100	24505	7869.25.041	24575	7835.45.085	24652	7920.40.047 P1
24259	7843.40.043	24506	7869.25.059	24577	7813.40.035	24653	7891.45.032
24261	7868.30.045	24508	7869.25.041	24578	7868.40.050	24655	7848.40.027
24277	8953.40.063	24510	7869.20.060	24579	8835.40.072	24660	7848.40.036
24278	8950.40.063	24511	7869.20.060	24581	7835.40.048	24661	8930.40.022
24279	8953.40.052 P1	24517	7850.10.077	24582	7843.40.037	24662	7890.40.028
24280	7956.40.060	24519	7822.30.033	24583	7813.40.042	24668	7848.40.041
24281	7950.40.022	24521	7822.30.045	24584	7848.40.048	24669	7835.40.021
24282	7848.40.058	24522	7822.30.081	24585	7843.40.050	24672	7811.10.050
24283	7848.40.039	24523	7833.30.039	24586	7843.40.088	24674	7817.40.081
24284	7848.40.076	24524	7868.30.018	24587	7843.40.088	24675	7843.40.064
24285	7848.40.058	24525	7822.30.076	24588	8845.40.032	24676	8835.40.085
24286	7848.40.047	24526	7822.30.093	24589	7959.40.030	24678	7813.40.081
24287	7848.40.065	24528	7822.30.029	24591	7813.40.042	24679	7843.40.088
24288	7848.40.027	24530	7813.40.032	24592	7813.40.030	24684	7813.40.100
24289	8843.40.053	24533	7815.40.076	24593	7813.40.042	24687	8849.40.066
24290	7848.40.053	24534	7815.40.022	24594	8835.40.053	24689	7835.45.030
24291	7848.40.053	24535	7849.40.056	24595	8835.45.028	24690	7888.40.048
24292	7848.40.028	24536	7956.45.048	24599	7959.40.041	24694	7843.40.042
24294	7835.40.041 P1	24537	7956.45.048	24600	7813.40.055	25000	7817.40.033
24295	7835.40.043 P1	24538	7956.45.053	24601	7896.40.035	25031	7811.10.050
24296	8950.40.035	24539	7956.45.050	24603	8848.40.084	25034	7827.30.121
24297	7935.40.039	24540	7843.40.075	24604	7848.40.078	25035	7827.30.120
24298	8925.40.037	24541	7843.40.075	24605	8835.40.072	25036	7827.30.050
24299	7925.40.054	24542	8843.40.047	24606	7915.40.115	25038	7870.30.033
24317	8940.40.080	24543	7915.40.127	24610	7819.10.048	25040	7827.30.121
24400	7925.40.090	24544	7915.40.091	24611	7847.15.051	25041	7836.40.055
24401	7925.40.054	24545	7915.40.027	24612	7847.15.051	25042	7814.40.068
24402	7925.40.054	24546	8843.40.038	24614	7868.30.045	25044	7811.10.050
24404	7935.40.037	24547	8835.40.060	24615	7822.30.065	25046	7814.40.068
24405	7935.40.089	24548	8835.40.040	24616	7822.30.182	25053	7872.40.077
24406	7935.40.121	24549	7835.40.080	24617	8953.40.053	25059	7828.40.115
24407	7935.40.047	24551	7956.45.021	24625	8843.40.031	25063	7827.30.121
24408	7935.40.037	24552	7835.45.038	24626	7891.45.038	25068	7817.40.039

NTK/NGK		NTK/NGK		NTK/NGK		NTK/NGK	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
25070	7817.40.044	25526	7841.41.101	25588	8821.40.042	29100	7771
25081	7870.30.075	25527	7836.45.141	25589	8821.40.061	29101	7771.15
25089	7821.40.104	25528	7923.40.157	25590	7891.45.083	29300	7773
25103	7841.41.058	25529	7836.40.062	25591	7958.40.082	29304	7773
25106	7826.40.085	25530	7836.45.094	25592	8826.40.079	29410	7774
25129	7870.30.051	25531	7824.40.120	25593	8826.40.165	29411	7774.45
25139	7846.20.047	25533	7836.40.055	25594	7873.40.070	29414	7774
25146	7826.40.043	25535	7828.40.088	25595	7853.40.057	29415	8774
25147	7826.40.073	25537	7826.40.100	25596	7857.40.035	12567680	7879.43.130
25152	8817.40.057	25538	7826.40.207	25597	8829.40.170	12567681	7879.43.130
25153	7959.40.035 P2	25539	7841.40.065	25600	8821.40.168	12574574	7879.43.057
25154	7817.40.056	25540	7823.40.052	25602	8877.40.155	OZA112-A1	7813.40.085
25155	7817.40.045	25542	7859.40.056	25604	8876.40.050	OZA112-A2	7813.40.030
25156	7813.40.038	25544	7826.40.051	25605	8876.40.090	OZA112-A3	7813.40.060
25157	7813.40.044	25545	7853.40.065	25606	8813.40.022	OZA112-A4	7834.40.080
25158	7817.40.044	25546	7853.40.087	25608	7873.40.092	OZA112-A6	7834.40.038
25159	7888.40.046	25547	7896.40.058	25609	7857.40.080	OZA112-A7	7834.40.080
25160	7888.40.063	25548	7828.40.167	25610	8813.40.055	OZA114-A1	7813.40.030
25162	7888.40.072	25549	7821.40.108	25613	8873.40.035	OZA114-V3	7821.40.057
25168	7817.40.041	25550	7821.40.095	25614	8873.40.065	OZA114-V4	7821.40.035
25170	7888.40.046	25551	7821.40.170	25616	8853.40.090	OZA151-D3	7820.40.062
25173	8877.40.097	25552	7829.40.170	25617	8853.40.050	OZA186-F5	7866.31.038
25174	8877.40.097	25553	7829.40.140	25618	7853.40.104	OZA201-AM1	7820.40.040
25175	7888.40.071	25554	8826.40.149	25619	7958.40.065	OZA201-AM2	7820.40.040
25176	7813.40.024	25555	7826.40.051	25621	8876.40.126	OZA216-D2	7818.40.040
25177	7813.40.030	25556	7853.40.102	25622	8877.40.092	OZA216-D3	7818.40.071
25178	7888.40.063	25557	7828.40.088	25624	7843.40.057	OZA222-RV1	7832.40.054
25181	7817.40.043	25558	7821.40.087	25627	7860.40.045	OZA236-R1	7816.30.029
25184	7813.40.032	25559	7923.40.061	25630	7961.40.053	OZA236-R2	7830.31.018
25185	8851.40.023	25560	7853.40.040	25632	7826.30.126	OZA245-H1	7848.40.046
25186	8893.40.030	25561	7853.40.046	25633	7826.40.056	OZA245-H2	7843.40.024
25187	8817.40.033	25562	7836.40.150	25634	7898.30.170	OZA25-F12	7837.10.055
25189	8813.40.040	25563	7853.40.040	25636	7826.30.183	OZA25-KH1	7850.10.065
25503	7771	25564	7853.40.063	25637	7826.30.183	OZA25-KH3	7850.10.055
25504	7841.40.061	25565	7836.40.055	25639	7896.40.087	OZA253-F6	7813.40.025
25505	7823.30.050	25566	7836.40.055	25641	8821.40.087	OZA277-R2	7852.40.045
25506	7871.30.056	25567	7853.40.035	25642	7827.30.071	OZA311-R11	7830.31.026
25507	7828.40.052	25568	7853.40.050	25643	7821.40.088	OZA311-R2	7844.30.026
25509	7823.30.092	25569	7873.40.034	25645	8821.40.163	OZA324-L2	7849.40.136
25510	7823.30.073	25572	7811.10.050	25646	8958.40.042	OZA33-D5	7818.40.030
25511	7827.30.168	25574	7874.30.138	25648	7880.40.062	OZA33-D8	7818.40.060
25512	7823.30.180	25575	7827.30.120	25649	8877.40.037	OZA341-A1	7834.40.031
25514	7870.30.096	25576	7827.30.121	25650	7923.40.073	OZA333-H19	7848.40.046
25516	7823.30.076	25578	7815.40.046	25652	7879.40.040	OZA333-H25	7843.40.024
25517	7870.30.036	25579	7826.40.050	25653	8879.40.058	OZA333-H26	7843.40.032
25518	7835.45.053	25580	7826.40.090	25655	7860.40.113	OZA333-H27	7843.40.040
25519	7870.30.076	25581	7826.40.075	25656	8876.40.082	OZA333-H4	7843.40.032
25521	7826.30.050	25582	7826.40.110	25657	8877.40.079	OZA333-H5	7843.40.040
25522	7826.30.098	25583	7853.40.120	25659	8879.40.075	OZA333-H6	7843.40.024
25523	7826.30.126	25584	7820.40.039	25661	8876.40.164	OZA334-A1	7834.40.061
25524	7827.30.121	25585	7826.40.213	25662	7961.40.062	OZA334-A2	7834.40.097
25525	7821.30.041	25587	7859.40.102	25663	8961.40.020	OZA334-A3	7834.40.054

NTK/NGK		NTK/NGK		NTK/NGK		NTK/NGK	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
OZA334-AU1	7876.40.070	OZA445-E7	7827.30.098	OZA447-E3	7836.40.150	OZA457-I1	7841.40.055
OZA334-AU2	7877.40.078	OZA446-E1	7827.30.067	OZA447-E30	7821.40.099	OZA488-AM1	7820.40.051
OZA334-PG1	7826.40.054	OZA446-E11	7827.30.049	OZA447-E31	7821.40.072	OZA488-D1	7820.40.026
OZA334-SZ1	7879.40.080	OZA446-E12	7827.30.036	OZA447-E32	7877.40.070	OZA488-D2	7820.40.040
OZA334-SZ2	7879.40.065	OZA446-E13	7871.30.032	OZA447-E34	7853.40.083	OZA488-SZ1	7820.40.037
OZA334-SZ3	7879.40.041	OZA446-E14	7870.30.076	OZA447-E35	7829.40.135	OZA495-PG2	7826.40.057
OZA334-SZ4	7879.40.030	OZA446-E15	7874.30.097	OZA447-E36	7821.40.143	OZA495-RV1	7880.40.062
OZA334-SZ5	7879.40.047	OZA446-E16	7827.30.125	OZA447-E4	7836.40.054	OZA501-H17	7843.40.024
OZA341-PG5	7826.40.057	OZA446-E18	7844.30.089	OZA447-E5	7841.40.061	OZA501-H23	7848.40.046
OZA341-PG6	7826.40.125	OZA446-E2	7827.30.098	OZA447-E7	7870.30.051	OZA502-E28	7843.40.040
OZA341-PG7	7826.40.150	OZA446-E3	7816.30.122	OZA447-E9	7853.45.040	OZA502-E31	7835.40.028
OZA341-PG8	7826.40.185	OZA446-E4	7827.30.090	OZA448-E10	7832.40.059	OZA502-E34	7845.40.032
OZA341-RV2	7880.40.062	OZA446-E40	7816.30.042	OZA448-E12	7818.40.040	OZA502-E35	7845.40.029
OZA341-SZ2	7820.40.080	OZA446-E41	7816.30.022	OZA448-E13	7891.40.082	OZA502-E36	7845.40.029
OZA341-SZ3	7820.40.040	OZA446-E42	7841.41.058	OZA448-E14	7824.40.045	OZA504-D2	7820.40.033
OZA341-W2	7891.40.032	OZA446-E43	7821.30.041	OZA448-E16	7835.40.020	OZA507-R2	7852.40.045
OZA381-AM1	7820.40.065	OZA446-E44	7827.30.061	OZA448-E28	7853.45.087	OZA510-AU1	7877.40.062
OZA381-D1	7820.40.040	OZA446-E45	7822.30.038	OZA448-E29	7853.40.120	OZA510-AU2	7876.40.098
OZA381-D2	7820.40.026	OZA446-E46	7884.30.027	OZA448-E3	7824.40.150	OZA510-AU4	7876.40.060
OZA381-D3	7820.40.040	OZA446-E48	7824.30.051	OZA448-E30	7841.40.061	OZA510-AU6	7876.40.060
OZA381-D12	7820.40.030	OZA446-E49	7827.30.170	OZA448-E31	7821.40.052	OZA510-I1	7876.40.023
OZA384-E32	7835.40.040	OZA446-E5	7827.30.120	OZA448-E32	7826.40.037	OZA510-V1	7877.40.169
OZA384-E39	7835.40.033	OZA446-E50	7827.30.071	OZA448-E33	7826.40.063	OZA510-V10	7877.40.160
OZA384-E40	7835.40.033	OZA446-E51	7842.30.055	OZA448-E34	7826.40.120	OZA510-V1	7877.40.169
OZA401-56	7812.10.020	OZA446-E52	7842.30.043	OZA448-E35	7832.40.054	OZA510-V2	7877.40.158
OZA401-E2	7811.10.047	OZA446-E53	7842.30.034	OZA448-E36	7834.40.038	OZA510-V3	7876.40.133
OZA401-E4	7846.20.047	OZA446-E55	7868.30.048	OZA448-E37	7834.40.089	OZA510-V4	7876.40.055
OZA401-E49	7847.10.034	OZA446-E57	7830.31.039	OZA448-E38	7872.40.077	OZA510-V5	7877.40.053
OZA401-E5	7819.10.037	OZA446-E58	7826.30.110	OZA448-E39	7884.40.027	OZA510-V6	7877.40.025
OZA401-E50	7811.10.020	OZA446-E6	7816.30.091	OZA448-E4	7828.40.088	OZA510-V7	7877.40.170
OZA401-E51	7811.10.020	OZA446-E7	7870.30.051	OZA448-E40	7824.40.120	OZA516-AU1	7877.40.100
OZA401-E52	7847.10.047	OZA446-E8	7816.30.037	OZA448-E41	7818.40.055	OZA519-D1	7820.40.040
OZA401-E53	7850.10.065	OZA447-E1	7836.40.054	OZA448-E42	7818.40.055	OZA519-SZ2	7820.40.034
OZA401-E54	7850.10.045	OZA447-E10	7814.40.068	OZA448-E43	7861.40.025	OZA527-E10	7872.40.077
OZA401-E55	7854.10.047	OZA447-E11	7836.40.054	OZA448-E44	7818.40.040	OZA527-E12	7824.40.045
OZA401-E56	7819.10.037	OZA447-E12	7821.40.065	OZA448-E45	7853.40.102	OZA527-E13	7853.40.083
OZA401-E57	7819.10.037	OZA447-E13	7841.40.055	OZA448-E46	7834.40.117	OZA527-E15	7826.40.037
OZA401-E58	7810.11.045	OZA447-E14	7821.40.099	OZA448-E47	7835.40.033	OZA527-E16	7826.40.063
OZA401-E6	7810.11.032	OZA447-E16	7821.40.057	OZA448-E48	7818.40.060	OZA527-E17	7826.40.125
OZA401-E63	7850.10.055	OZA447-E17	7877.40.047	OZA448-E49	7891.40.032	OZA527-E19	7834.40.038
OZA401-E66	7850.10.050	OZA447-E18	7877.40.062	OZA448-E5	7828.40.115	OZA527-E2	7824.40.051
OZA401-E67	7850.10.065	OZA447-E19	7821.40.143	OZA448-E50	7852.40.038	OZA527-E22	7824.40.120
OZA401-E68	7850.10.070	OZA447-E2	7836.40.084	OZA448-E51	7877.40.047	OZA527-E24	7834.40.117
OZA421-H1	7843.40.024	OZA447-E2	7836.40.084	OZA448-E52	7849.40.034	OZA527-E25	7872.40.077
OZA428-E1	7856.20.037	OZA447-E20	7821.40.078	OZA448-E53	7817.40.043	OZA527-E27	7836.40.150
OZA428-E2	7855.20.058	OZA447-E21	7853.40.057	OZA448-E54	7853.40.030	OZA527-E28	7884.40.072
OZA428-E4	7855.20.046	OZA447-E22	7853.40.063	OZA448-E55	7818.40.071	OZA527-E29	7826.40.037
OZA44-E13	7871.30.032	OZA447-E25	7821.40.114	OZA448-E56	7826.40.148	OZA527-E3	7824.40.150
OZA445-E2	7841.41.045	OZA447-E26	7878.40.051	OZA448-E57	7826.40.037	OZA527-E4	7828.40.088
OZA445-E3	7874.30.097	OZA447-E27	7873.40.029	OZA448-E58	7835.40.035	OZA527-E5	7828.40.115
OZA445-E4	7841.41.092	OZA447-E28	7873.40.034	OZA448-E6	7858.40.087	OZA527-E6	7858.40.087
OZA445-E6	7827.30.089	OZA447-E29	7859.40.102	OZA448-E7	7834.40.097	OZA527-E7	7834.40.097

NTK/NGK	
Nº OEM	THOMSON
OZA527-E8	7832.40.040
OZA527-E9	7832.40.059
OZA531-GM16	7826.40.150
OZA531-GM2	7879.40.145
OZA531-GM22	7879.40.146
OZA531-GM3	7879.40.112
OZA532-A1	7834.40.097
OZA532-A10	7834.40.035
OZA532-A2	7834.40.061
OZA532-A3	7834.40.026
OZA532-V3	7877.40.048
OZA534-A1	7834.40.061
OZA534-V1	7877.40.060
OZA538-PG2	7826.40.185
OZA555-D2	7820.40.042
OZA555-D3	7820.40.040
OZA55-R1	7816.30.029
OZA55-R2	7816.30.037
OZA55-R3	7830.31.018
OZA55-R4	7816.30.022
OZA563-H6	78h1.40.030
OZA569-H1	7843.40.024
OZA572-E1	7841.40.055
OZA572-E10	7836.45.068
OZA572-E11	7821.40.078
OZA572-E12	7836.40.091
OZA572-E13	7841.40.058
OZA572-E14	7853.45.057
OZA572-E2	7836.40.054
OZA572-E3	7836.40.080
OZA572-E4	7836.40.150
OZA572-E5	7836.40.054
OZA572-E6	7853.45.035
OZA572-E8	7836.40.054
OZA572-E9	7821.40.062
OZA573-E1	7835.40.033
OZA575-GM1	7826.40.042
OZA583-GM2	7826.40.072
OZA585-I1	7876.40.060
OZA603-N2	7813.40.027
OZA608-U2	7826.40.028
OZA610-W5	7866.31.038
OZA629-V3	7876.40.055
OZA629-V5	7876.40.055
OZA629-W2	78G1.40.040
OZA65-A2	7837.10.065
OZA659-EE1	8877.40.098
OZA659-EE10	8826.40.053
OZA659-EE11	8876.40.074
OZA659-EE12	8826.40.041
OZA659-EE13	8852.40.033
OZA659-EE14	8876.40.056

NTK/NGK	
Nº OEM	THOMSON
OZA659-EE15	8853.40.026
OZA659-EE16	8877.40.170
OZA659-EE17	8877.40.117
OZA659-EE18	8876.40.051
OZA659-EE19	8876.40.054
OZA659-EE2	8880.40.054
OZA659-EE20	8877.40.160
OZA659-EE21	8826.40.150
OZA659-EE22	8853.40.032
OZA659-EE23	8876.40.057
OZA659-EE24	8853.40.040
OZA659-EE25	8877.40.111
OZA659-EE26	8853.40.043
OZA659-EE27	8853.40.053
OZA659-EE28	8879.45.057
OZA659-EE29	8853.40.048
OZA659-EE3	8834.40.030
OZA659-EE30	8834.40.120
OZA659-EE31	8834.40.060
OZA659-EE32	8876.40.048
OZA659-EE33	8826.40.135
OZA659-EE34	7853.40.058
OZA659-EE35	8853.40.046
OZA659-EE36	8821.40.063
OZA659-EE37	8853.40.065
OZA659-EE38	8876.40.050
OZA659-EE39	8879.45.030
OZA659-EE4	8826.40.057
OZA659-EE40	8877.40.068
OZA659-EE41	8896.40.042
OZA659-EE42	8853.40.030
OZA659-EE43	8820.40.040
OZA659-EE44	8818.40.040
OZA659-EE44B	8818.40.040
OZA659-EE46	8821.40.145
OZA659-EE47	8821.40.145
OZA659-EE48	8910.40.060
OZA659-EE49	8834.40.043
OZA659-EE5	8879.45.030
OZA659-EE6	8852.40.045
OZA659-EE7	8879.45.045
OZA659-EE8	8826.40.125
OZA659-EE9	8820.40.037
OZA660-EE10	7878.40.065
OZA660-EE11	7826.40.074
OZA660-EE13	8879.45.030
OZA660-EE14	7836.40.145
OZA660-EE15	7818.40.030
OZA660-EE16	7830.30.068
OZA660-EE17	7873.40.097
OZA660-EE18	7843.40.045
OZA660-EE20	7826.40.041

NTK/NGK	
Nº OEM	THOMSON
OZA660-EE21	7826.40.150
OZA660-EE23	7826.40.054
OZA660-EE24	7826.40.125
OZA660-EE3	7879.45.030
OZA660-EE4	8826.40.054
OZA660-EE5	7859.40.073
OZA660-EE7	7878.40.051
OZA660-EE5	7859.40.073
OZA74-F1	7813.40.048
OZA74-F2	7813.40.030
OZA74-F3	7813.40.025
OZA83-R1	7861.40.048
OZA83-R2	7861.40.032
OZA83-R3	7861.40.037
OZA83-R4	7861.40.025
OZA83-VN1	7863.40.105
OZA85-M1	7845.40.029
OZA89-D1	7818.40.066
OZA89-D2	7818.40.040

OPEL/VAUXHALL	
Nº OEM	THOMSON
855002	7816.30.122
855300	7816.30.091
855302	7816.30.125
855303	7891.40.035
855304	7816.30.091
855305	7810.10.040
855306	7816.30.095
855307	7816.30.125
855308	7816.30.125
855309	7816.30.095
855314	7881.10.040
855315	7810.10.040
855321	7881.10.040
855322	7816.30.056
855323	7816.30.056
855325	7816.30.056
855327	7816.30.095
855328	7810.10.040
855329	7810.10.040
855330	7834.40.083
855332	7881.10.040
855333	7810.10.040
855336	7816.30.056
855337	7816.30.056
855338	7816.30.091
855341	7878.40.051
855343	7834.40.083
855345	7891.40.035
855348	7891.40.035
855351	8879.45.030

OPEL/VAUXHALL	
Nº OEM	THOMSON
855355	8879.45.057
855356	7879.40.080
855357	7879.40.065
855358	7879.40.041
855359	8879.45.045
855360	7878.43.080
855361	7879.40.030
855362	8879.45.065
855366	7879.45.030
855371	7879.43.120
855372	7879.43.130
855375	7878.40.057
855378	8879.45.110
855380	7891.40.035
855385	8879.45.050
855386	8879.45.030
855387	8879.45.045
855388	8879.45.072
855389	7879.40.030
855390	7879.45.030
855395	7879.43.057
855402	8879.45.057
855405	8879.45.030
855429	8879.45.057
855507	7879.43.057
855523	7878.40.057
2336121	7816.30.122
2636121	7816.30.130
4300009	7810.10.040
9118698	7891.40.032
9129885	7879.40.058
9129954	7879.40.058
9129968	7879.40.058
9158718	7879.40.028
9192922	8879.45.030
9193148	7879.40.058
9193654	7879.40.058
9199469	7879.40.058
9199470	7879.40.058
9199590	7879.40.058
9202575	7879.40.075
9202576	7879.40.058
9202577	7879.40.041
9202621	7879.40.058
10096129	7816.30.037
12566780	7879.40.112
13103981	7879.40.058
24411438	7879.40.058
24420591	7879.40.058
24432940	7879.40.058
24437068	7879.40.058
25106073	7810.11.040

OPEL/VAUXHALL

Nº OEM	THOMSON
25133391	7810.11.040
25133396	7881.10.040
25133607	7881.10.030
25163613	7881.10.030
25164596	7810.10.040
25177596	7891.40.032
25327304	7878.40.057
90009053	7816.30.091
90010999	7816.30.122
90019999	7816.30.130
90231073	7816.30.091
90234326	7816.30.122
90325787	7816.30.091
90350495	7816.30.091
90397523	7816.30.091
90397524	7816.30.122
90409385	7816.30.091
90409521	7816.30.122
90411959	7831.40.083
90448458	7816.30.091
90499265	7816.30.045
90499266	7816.30.045
90499267	7816.30.045
90509169	7816.30.045
90509274	7816.30.045
90509275	7816.30.045
90510147	7816.30.091
90530068	7878.40.051
90536393	7834.40.083
90541304	7816.30.045
90541930	7816.30.091
90543281	7878.40.051
90570582	7816.30.091
90570968	7879.40.058
91021621	7879.40.058
91142813	7816.30.122
91202621	7879.40.058
93177169	7879.40.058
93177450	7879.40.058
93189974	7878.40.057
5WK91000	7879.40.041
5WK91701	7879.40.075
5WK91702	7879.40.058
5WK91709	7879.40.028
5WK93207	7834.40.080

PORSCHE

Nº OEM	THOMSON
5402917	7827.30.050
25172619	7836.40.054
25172621	7836.40.054
25172651	7836.40.054

PORSCHE

Nº OEM	THOMSON
25172653	7836.40.054
25172654	7836.40.054
25172655	7836.40.054
25172659	7836.40.054
911 094 177 00	7811.10.095
928 606 124 00	7823.30.071
928 606 128 00	7871.30.056
928 606 128 01	7823.30.071
930 606 124 00	7823.30.071
930 606 124 01	7823.30.071
944 606 133 00	7771
944 606 135 00	7828.40.052
944 606 135 01	7823.30.094
944 606 135 02	7823.30.094
951 606 135 00	7823.30.071
955 606 136 01	8877.40.079
955 606 136 10	8877.40.076
955 606 136 20	8876.40.082
964 606 124 01	7823.30.069
965 606 126 00	7823.30.071
965 606 126 01	7823.30.071
986 606 127 01	7879.40.025
986 606 128 01	7879.40.040
987 606 124 00	8879.40.075
993 606 116 00	7826.40.085
993 606 116 01	7826.40.085
993 606 118 00	7826.40.070
993 606 118 01	7826.40.070
993 606 126 00	7826.40.104
993 606 126 01	7826.40.104
993 606 127 00	7826.40.084
993 606 128 00	7826.40.060
993 606 128 01	7826.40.060
995 606 136 01	8877.40.079
996 606 116 01	8826.40.055
996 606 118 00	7826.40.075
996 606 138 01	8879.40.058
996 606 168 00	8826.40.055
996 606 168 01	8826.40.055
996 606 178 00	8826.40.055
996 606 178 01	8826.40.055

PSA - CITROËN/PEUGEOT

Nº OEM	THOMSON
162858	7811.10.095
91518193	7827.30.050
91535718	7827.30.050
91540672	7824.30.051
95635047	7827.30.120
96027244	7824.40.050
96036827	7824.40.120
96036857	7824.40.150

PSA - CITROËN/PEUGEOT

Nº OEM	THOMSON
96039269	7824.40.150
96051883	7824.40.150
96121278	7824.40.045
96127346	7824.40.045
96127817	7824.40.050
96138599	7824.40.150
96138608	7824.40.150
96138609	7824.40.150
96138610	7824.40.050
96165116	7826.40.150
96165118	7826.40.151
96165120	7826.40.150
96191120	7826.40.150
96201832	7826.40.150
96201839	7826.40.150
96229941	7826.40.125
96229969	7826.40.040
96229970	7826.40.063
96229971	7826.40.120
96229974	8826.40.041
96229975	8826.40.057
96229997	8826.40.041
96230004	7826.40.130
96230005	7826.40.063
96284479	7826.40.057
96284480	7826.40.063
96284481	7826.40.151
96284482	7826.40.148
96356573	7826.40.063
96359782	8826.40.041
96359785	8826.40.057
96368765	7826.40.050
9151797880	7811.10.095
9151819380	7827.30.050
9153571880	7827.30.050
9154067280	7824.30.057
9336968780	7826.40.055
9603682780	7824.40.120
9612127817	7824.40.045
9616511880	7826.40.150
9616512080	7826.40.150
9619511680	7826.40.148
9622996980	7826.40.040
9622997080	7826.40.063
9622997180	7826.40.130
9623000480	7826.40.130
9623000580	7826.40.063
9628447980	7826.40.037
9628448080	7826.40.063
9628448280	7826.40.151
9635978580	7826.40.057
9636968380	7826.40.057
9636968780	7826.40.055

PSA - CITROËN/PEUGEOT

Nº OEM	THOMSON
1628.1G	7824.40.150
1628.2T	7826.40.150
1628.2V	7826.40.151
1628.34	7824.40.050
1628.58	7811.10.095
1628.6R	7826.40.040
1628.6S	7826.40.063
1628.6W	7826.40.130
1628.7R	7826.40.040
1628.7S	7826.40.040
1628.7Z	7826.40.150
1628.83	7827.30.050
1628.8C	7826.40.130
1628.8H	7826.40.150
1628.8Z	7826.40.057
1628.9A	7826.40.063
1628.9S	7826.40.125
1628.9T	7826.40.148
1628.9V	7826.40.063
1628.9W	7826.40.040
1628.A4	7824.30.051
1628.AA	7826.40.063
1628.CP	7826.40.063
1628.CW	8826.40.041
1628.HN	8826.40.054
1628.HQ	7826.40.125
1628.HR	8826.40.038
1628.HT	7826.40.056
1628.J4	7824.40.120
1628.KN	7826.40.055
1628.KY	7826.40.050
1628.L4	7824.40.120
1628.L6	7824.40.150
1628.LP	7826.40.057
1628.NY	7826.40.057
1628.P1	7824.40.150
1628.P6	7824.40.050
1628.PL	7826.40.125
1628.QY	7826.40.125
1628.R9	7824.40.150
1628.SW	7852.40.045
1628.T2	7824.40.150
1628.V4	7824.40.045
1628.YK	7826.40.057
4677.80	8826.40.057

RENAULT

Nº OEM	THOMSON
60 01 009 534	7827.30.050
74 01 271 939	7826.40.051
77 00 052 062	7852.40.045
77 00 100 713	7861.40.025

RENAULT	
Nº OEM	THOMSON
77 00 101 345	7830.31.040
77 00 103 504	7852.40.038
77 00 105 557	7826.40.045
77 00 107 433	7852.40.045
77 00 107 434	7852.40.040
77 00 107 438	7852.40.045
77 00 107 563	7852.40.045
77 00 108 027	7852.40.045
77 00 218 649	7813.40.040
77 00 260 909	7827.30.050
77 00 266 922	7827.30.050
77 00 273 273	7830.31.018
77 00 273 715	7844.30.026
77 00 670 255	7811.10.050
77 00 690 201	7811.10.050
77 00 708 605	7811.10.050
77 00 708 955	7811.10.050
77 00 729 063	7811.10.047
77 00 729 963	7811.10.095
77 00 746 375	7816.30.037
77 00 748 324	7811.10.050
77 00 851 303	7816.30.037
77 00 854 136	7811.10.047
77 00 854 148	7816.30.037
77 00 854 506	7816.30.056
77 00 856 629	7830.31.040
77 00 860 246	7856.20.040
77 00 860 257	7816.30.056
77 00 862 426	7816.30.087
77 00 864 987	7816.30.045
77 00 867 295	7816.30.056
77 00 867 408	7861.40.050
77 00 869 034	7811.10.050
77 00 870 318	7816.30.056
77 00 871 544	7861.40.028
77 00 872 820	7830.31.040
77 00 872 878	7830.31.040
77 00 874 327	7861.40.050
77 00 874 600	7861.40.050
77 01 068 472	7856.20.040
82 00 035 238	7852.40.038
82 00 052 063	7852.40.045
82 00 650 085	8960.40.046
89 33 002 455	7811.10.047
89 53 000 886	7810.10.037
89 53 004 243	7810.10.037
96 35 978 580	8826.40.057
T0708955	7811.10.021

ROLLS ROYCE	
Nº OEM	THOMSON
91109417700	7811.10.095
92860612400	7823.30.071
94460613500	7828.40.052
96460612401	7823.30.065
99360611600	7826.40.085
99360611601	7826.40.085
99360611800	7826.40.070
99360611801	7826.40.070
99360612600	7826.40.070
99360612800	7826.40.057
99360612801	7826.40.057
99660611800	7826.40.075
PB20364	7873.40.029
UE73879	7923.40.073
UE74940	7826.40.100
UR22163	7811.10.095
UR26474	7811.10.095
UT0095	7826.40.056
UT10094	7826.40.099

ROVER	
Nº OEM	THOMSON
MHK 000060	7880.40.052
MHK 000210	7873.40.029
MHK 10004	7832.40.059
MHK 10004L	7832.40.040
MHK 10006	7832.40.059
MHK 10021	7832.40.054
MHK 10023	7819.10.037
MHK 10030	7832.40.065
MHK 100300	7832.40.054
MHK 100390	7843.40.025
MHK 100580	7843.40.025
MHK 100720	7832.40.065
MHK 100722	7880.40.062
MHK 100728	7880.40.062
MHK 100840	7880.40.052
MHK 100880	7843.40.025
MHK 100900	7843.40.025
MHK 100910	7843.40.025
MHK 101100	7880.40.052
MHK 101140	7843.40.025
MHK 101320	7843.40.025
MHK 210	7873.40.030
MJY 10021	7832.40.065
MKH 100880	7843.40.032

SAAB	
Nº OEM	THOMSON
4164323	7826.30.110
4239042	7826.30.050
4239588	7826.30.110
4301545	7826.40.056
4390266	7826.30.183
4570909	8826.40.067
4570917	8826.40.082
4571477	8826.40.150
4660163	7826.40.075
4660171	7826.40.149
4660197	7826.40.184
4660205	7826.40.207
4660445	7826.40.109
4660494	7826.40.110
4660502	7826.40.075
4662359	7826.40.072
7523603	7827.30.120
7525603	7827.30.121
7525751	7827.30.121
7530140	7811.10.050
7534795	7811.10.095
8328551	7811.10.050
9129743	7827.30.120
9132564	7826.30.126
9136284	7826.30.126
9146937	7826.30.126
9146945	7826.30.183
9146952	7826.40.109
9147224	7826.40.043
9317751	7811.10.050
9337726	7811.10.050
9392726	7827.30.120
9392762	7827.30.121
12788129	7826.40.043
12799169	7826.40.073
32005978	8890.40.078
32005986	8835.40.049
32005988	8835.40.043
55353148	8826.40.042
55353149	8826.40.083
91109417700	7811.10.095
92860612400	7823.30.071
94460613500	7828.40.052
96460612401	7823.30.065
99360611600	7826.40.085
99360611601	7826.40.085
99360611800	7826.40.070
99360611801	7826.40.070
99360612600	7826.40.070
99360612800	7826.40.057
99360612801	7826.40.057
99660611800	7826.40.075

SATURN	
Nº OEM	THOMSON
9182000	8826.40.106
12565680	7862.40.068
12568221	7862.40.068
12568234	7892.41.031
12569496	7843.40.039
12576711	7862.40.093
12578573	7862.40.068
12578576	7862.40.068
12581689	7843.40.038
12586360	7843.40.065
12601759	7843.40.038
20122987	7846.10.022
21020136	7864.11.036
21022987	7846.10.022
21024460	7862.40.068
21025117	7846.10.022
24402859	8879.40.044
24403860	8826.40.067
25167115	7892.40.072
25312198	7892.40.075
25315218	7862.40.070

SMART	
Nº OEM	THOMSON
0003122V004000000	8853.40.026

STANDARD	
Nº OEM	THOMSON
13168	8834.40.178
SG 1	7812.10.039
SG 10	7867.20.032
SG 100	7841.40.061
SG 1000	8835.40.052
SG 1001	7930.40.042
SG 1002	7835.40.078
SG 1003	7835.40.048
SG 1004	8835.40.079
SG 1006	7851.41.025
SG 1009	7835.40.066
SG 101	7827.30.121
SG 1010	7835.40.060
SG 1011	7835.40.054
SG 1012	7956.45.080
SG 1013	7835.40.070
SG 1014	7920.40.080 PI
SG 1015	7822.30.068
SG 1017	7822.30.076
SG 1018	7822.30.116
SG 1019	7835.40.080
SG 102	7826.30.048
SG 1020	8930.40.069
SG 1021	8930.40.027

STANDARD		STANDARD		STANDARD		STANDARD	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
SG 1022	8930.40.045	SG 1088	7839.40.030	SG 1146	8853.40.024	SG 1213	7826.40.070
SG 1023	7822.30.030	SG 109	7836.40.055	SG 1147	8853.40.050	SG 122	7836.40.055
SG 1026	7835.40.070	SG 1090	8826.40.100	SG 1148	8853.40.059	SG 1222	7959.40.041 P2
SG 1027	8930.40.069	SG 1092	8826.40.165	SG 1150	8853.40.032	SG 1225	7817.40.056
SG 1028	7835.40.060	SG 1093	8826.40.079	SG 1151	8853.40.045	SG 1226	7845.40.045
SG 1029	7835.40.080	SG 1094	8826.40.065	SG 1152	7853.40.035	SG 123	7836.40.055
SG 103	7858.40.088	SG 1096	7873.40.034	SG 1153	7857.40.035	SG 1232	7822.30.055
SG 1032	7822.30.029	SG 1097	8826.40.055	SG 1155	7873.40.070	SG 1233	7848.40.047
SG 1033	7813.40.100	SG 1098	8879.40.058	SG 1156	8853.40.040	SG 1235	7822.30.045
SG 1034	7866.30.030	SG 1099	7813.40.038	SG 1158	8853.40.082	SG 1236	7853.40.047
SG 1036	7851.40.036	SG 11	7811.10.095	SG 1159	8873.40.035	SG 1239	8853.40.114
SG 1037	7851.41.046	SG 1100	8817.40.038	SG 116	7822.30.038	SG 1240	7853.40.081
SG 1038	7851.40.036	SG 1103	7817.40.081	SG 1162	7862.40.068	SG 1241	7846.20.047
SG 1039	7889.40.060	SG 1104	7849.40.042	SG 1163	7892.40.075	SG 1242	7822.30.040
SG 1040	7851.41.024	SG 1105	7814.40.068	SG 1166	7851.41.080	SG 1244	7843.40.038
SG 1041	7889.40.038	SG 1106	7859.40.056	SG 1167	8835.40.091	SG 1248	8835.40.072
SG 1042	7813.40.100	SG 1107	7889.40.052	SG 1169	7817.40.050	SG 1249	7810.10.046
SG 1043	7851.41.033	SG 1108	7873.40.029	SG 117	7822.30.057	SG 125	7826.40.173
SG 1044	7813.40.075	SG 1111	7859.40.044	SG 1170	8879.40.051	SG 1250	7822.30.041
SG 1045	7851.41.095	SG 1112	7859.40.056	SG 1171	7821.40.088	SG 1253	7838.45.129
SG 1046	7851.41.074	SG 1113	7817.40.058	SG 1172	8876.40.145	SG 126	7826.30.187
SG 1047	7813.40.035	SG 1114	8888.40.067	SG 1173	8821.40.144	SG 1260	7956.45.053
SG 1048	7851.41.067	SG 1115	7817.40.062	SG 1176	8876.40.127	SG 1263	7925.40.054
SG 1049	7898.40.060	SG 1116	7888.40.062	SG 1177	8829.40.170	SG 1266	7820.40.048
SG 105	7820.40.048	SG 1117	7888.40.062	SG 1178	8940.40.080	SG 1267	7920.10.076 P1
SG 1051	7813.40.123	SG 1118	7817.40.063	SG 1179	8877.40.092	SG 1268	7817.40.059
SG 1052	7831.40.030	SG 1119	7849.40.055	SG 118	7840.40.056	SG 127	7826.30.183
SG 1054	7851.41.057	SG 112	7811.10.021	SG 1181	7821.40.080	SG 1273	7774
SG 1056	7866.30.049	SG 1120	7817.40.059	SG 1182	8876.40.114	SG 1275	7925.40.080
SG 1057	7851.41.080	SG 1121	7849.40.047	SG 1183	8940.40.145	SG 1277	7822.30.029
SG 1058	7813.40.050	SG 1122	7817.40.055	SG 1184	8877.40.088	SG 1288	7925.40.037
SG 1059	7813.40.081	SG 1123	7849.40.029	SG 1185	7851.41.065	SG 129	7820.40.027
SG 1060	7851.41.080	SG 1124	7849.40.060	SG 119	7840.41.030	SG 1291	7925.40.027
SG 1061	7889.40.060	SG 1125	7817.40.043	SG 1190	7835.40.070	SG 1292	7935.40.121
SG 1063	7813.40.038	SG 1126	7817.40.072	SG 1193	7859.40.074	SG 1293	7925.40.090
SG 1065	7822.30.037	SG 1127	7888.40.076	SG 1195	7848.40.034	SG 1294	7935.40.089
SG 1067	7848.40.026	SG 1128	7888.40.083	SG 1196	7843.40.075	SG 1295	7888.40.040
SG 1068	7822.30.037	SG 1129	7817.41.042	SG 1199	7868.40.050	SG 1296	8956.40.063
SG 107	7820.40.039	SG 1130	7888.40.082	SG 12	7810.10.046	SG 1297	7920.40.025
SG 1070	8826.40.150	SG 1131	7817.40.044	SG 120	7840.41.030	SG 1298	8955.40.043
SG 1071	7826.40.067	SG 1132	7817.40.048	SG 1200	7820.40.066	SG 13	7819.10.048
SG 1072	8826.40.067	SG 1133	7888.40.039	SG 1201	7853.40.072	SG 1300	8862.40.031
SG 1073	8826.40.082	SG 1134	7888.40.088	SG 1202	7873.40.092	SG 1301	7892.41.031
SG 1074	7826.40.090	SG 1135	7817.40.040	SG 1203	7848.40.084	SG 1305	7813.40.042
SG 1075	7836.30.089	SG 1136	8888.40.071	SG 1204	7853.40.060	SG 1306	7935.40.047
SG 1078	7851.40.060	SG 1137	8888.40.071	SG 1205	7853.40.057	SG 1307	8925.40.027
SG 1079	7851.41.034	SG 1138	7836.40.054	SG 1207	7813.40.050	SG 1308	7873.40.043
SG 1081	7851.41.031	SG 1139	7836.40.062	SG 1209	8877.40.117	SG 1310	7925.40.027
SG 1084	7851.41.031	SG 114	7868.30.045	SG 121	7840.40.056	SG 1311	8821.40.168
SG 1085	7813.40.038	SG 1141	8873.40.065	SG 1210	8821.40.061	SG 1314	7848.40.053
SG 1086	7843.40.054	SG 1142	8853.40.040	SG 1211	7889.40.061	SG 1316	7843.40.088
SG 1087	7848.40.027	SG 1145	8853.40.059	SG 1212	7956.45.023	SG 1317	8955.40.110

STANDARD		STANDARD		STANDARD		STANDARD	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
SG 1319	7835.40.045	SG 1419	7891.45.032	SG 1508	7817.40.044	SG 1614	8899.40.040
SG 1320	7935.40.039	SG 142	7813.40.050	SG 1509	8817.40.057	SG 1616	7820.40.027
SG 1323	7841.41.101	SG 1421	7920.40.055 P1	SG 151	7813.30.035	SG 1618	7835.40.035
SG 1329	7813.40.026	SG 1422	7920.40.047 P1	SG 1510	7817.40.038	SG 1619	8862.40.050
SG 1334	7853.40.023	SG 1423	7891.45.032	SG 1511	7817.40.044	SG 162	7837.10.054
SG 1335	7815.40.076	SG 1424	7817.40.056	SG 1514	7935.40.027	SG 1623	7893.40.062
SG 1337	7843.40.088	SG 1427	7892.41.031	SG 1517	7873.40.030	SG 1624	7893.40.062
SG 1338	8820.40.040	SG 143	7849.40.072	SG 1518	7859.40.102	SG 1628	8892.40.045
SG 134	7813.30.035	SG 1436	7888.40.082	SG 152	7813.40.038	SG 1629	8892.45.037
SG 1342	7835.40.084	SG 1437	7888.40.083	SG 1526	8826.40.103	SG 163	7815.40.076
SG 1347	7860.40.042	SG 1438	7817.40.071	SG 1528	8826.40.067	SG 1630	8955.40.035
SG 1348	7868.30.045	SG 1439	8817.40.037	SG 1529	8821.40.041	SG 1631	7899.40.036
SG 1349	7868.30.045	SG 144	8820.40.039	SG 153	7849.40.061	SG 1632	8892.40.032
SG 135	7866.20.116	SG 1440	7817.40.071	SG 1532	8821.40.086	SG 1634	7862.40.068
SG 1350	7822.30.052	SG 1441	7817.40.083	SG 1533	8876.40.090	SG 1637	8899.40.031
SG 1351	7860.40.030	SG 1443	7888.40.062	SG 1535	8877.40.076	SG 1638	8817.40.033
SG 1355	8835.40.053	SG 1445	7817.40.047	SG 1537	8877.40.032	SG 1640	8862.40.080
SG 1356	7860.40.030	SG 145	7820.40.040	SG 1538	8940.40.080	SG 1641	8862.40.031
SG 1357	8843.40.047	SG 1451	7849.40.040	SG 1539	8821.40.142	SG 1645	7817.40.043
SG 1358	8817.40.056	SG 1452	7849.40.048	SG 154	7840.40.091	SG 1647	7817.40.045
SG 1359	7888.40.062	SG 1453	7817.40.058	SG 1540	8821.40.163	SG 1648	7888.40.056
SG 136	7889.40.020	SG 1454	7888.40.062	SG 1541	8877.40.077	SG 1649	7888.40.063
SG 1360	7843.40.052	SG 1455	8888.40.067	SG 1542	8877.40.090	SG 165	7820.40.027
SG 1363	7848.40.039	SG 1456	7817.40.070	SG 1543	8876.40.093	SG 1650	7817.40.063
SG 1364	7848.40.027	SG 1457	7817.40.055	SG 1544	8877.40.066	SG 1651	7817.40.045
SG 1366	7862.40.063	SG 1459	7888.40.060	SG 1545	7920.40.047 P1	SG 1652	7817.40.039
SG 1367	7848.40.060	SG 146	7813.40.080	SG 1548	8876.40.092	SG 1653	8862.40.042
SG 1368	7843.40.058	SG 1460	7817.40.070	SG 1549	8945.40.092	SG 1656	8849.40.066
SG 1369	7843.40.048	SG 1466	7920.40.061 P1	SG 155	7866.31.038	SG 1658	8849.40.066
SG 1372	7843.40.079	SG 1467	7888.40.048	SG 1553	8821.40.087	SG 1659	8925.40.027
SG 138	7840.40.043	SG 1468	7920.40.044 P1	SG 1554	8877.40.051	SG 166	7828.40.167
SG 1381	7893.40.045	SG 1469	7849.40.059	SG 1555	8876.40.077	SG 1664	7889.40.045
SG 1382	7893.40.068	SG 147	7813.40.087	SG 1556	8876.40.123	SG 1665	7889.40.028
SG 139	7837.10.054	SG 1471	7849.40.061	SG 1557	8876.40.144	SG 1666	7813.40.123
SG 1390	7893.40.055	SG 1472	7888.40.028	SG 1558	8876.40.087	SG 1667	7889.40.028
SG 1391	7893.40.030	SG 1475	8849.40.066	SG 156	7813.40.028	SG 1668	7813.40.023
SG 1392	7893.40.055	SG 1476	7835.40.057	SG 157	7813.40.028	SG 167	7828.40.115
SG 1396	7893.40.055	SG 148	7820.40.040	SG 158	7840.40.042	SG 1670	8930.40.018
SG 1399	8888.40.071	SG 1480	8956.40.063	SG 1584	8843.40.043	SG 1671	8835.40.023
SG 14	7847.15.051	SG 149	7818.40.063	SG 1585	8862.40.025	SG 1672	8835.40.019
SG 1401	7925.40.037	SG 1493	8813.0.055	SG 1587	8843.40.046	SG 1675	7891.45.032
SG 1403	7935.40.037	SG 1496	7813.40.024	SG 1591	8843.40.046	SG 1676	8955.40.110
SG 1404	7935.40.037	SG 1497	7813.40.030	SG 1592	7835.45.042	SG 1678	8955.40.045
SG 1405	7925.40.054	SG 15	7850.10.077	SG 1593	8958.40.046	SG 168	7896.40.058
SG 1406	7899.40.032	SG 150	7818.40.063	SG 1594	7920.40.047 P1	SG 1680	8845.40.063
SG 1407	7899.40.040	SG 1500	7888.40.033	SG 1596	7843.40.055	SG 1681	8835.40.075
SG 1408	7813.40.044	SG 1502	7888.40.063	SG 16	7850.10.077	SG 169	7822.30.037
SG 1412	8862.40.043	SG 1503	7888.40.031	SG 160	7837.10.054	SG 1690	8817.40.070
SG 1415	8899.40.040	SG 1504	7888.40.046	SG 1602	7958.40.040	SG 1691	7845.40.032
SG 1416	7899.40.032	SG 1505	7817.40.022	SG 1604	7894.40.030	SG 1692	7925.40.027
SG 1417	7891.40.041	SG 1506	7888.40.066	SG 1610	7813.40.042	SG 1693	7935.40.027
SG 1418	8953.40.063	SG 1507	7888.40.071	SG 1612	8813.40.040	SG 1694	7935.40.121

STANDARD		STANDARD		STANDARD		STANDARD	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
SG 17	7771.15	SG 212	7840.40.091	SSG 275	7862.40.171	SG 341	8843.40.057
SG 170	7849.40.056	SG 213	7883.40.031	G 276	7896.40.033	SG 342	8848.40.084
SG 1701	7889.40.054	SG 214	7838.45.129	SG 277	7862.40.042	SG 344	8843.40.047
SG 1702	8958.40.037	SG 215	7838.45.129	SG 278	7891.45.031	SG 345	7843.40.038
SG 1703	8961.40.020	SG 216	7840.40.042	SG 279	7892.40.037	SG 346	7843.40.038
SG 1705	7873.40.029	SG 217	7839.40.030	SG 28	7854.10.047	SG 347	7843.40.038
SG 1708	8958.40.042	SG 218	7813.40.028	SG 280	7882.40.038	SG 348	8848.40.084
SG 171	7845.40.029	SG 219	7813.40.028	SG 281	7822.30.057	SG 349	7848.40.078
SG 1710	7958.40.065	SG 22	7830.31.057	SG 282	7822.30.025	SG 35	7840.40.150
SG 1711	7961.40.053	SG 220	7820.40.040	SG 283	7827.30.090	SG 351	7915.40.127
SG 172	7826.40.043	SG 221	7820.40.061	SG 284	7822.30.093	SG 352	8835.40.072
SG 173	7822.30.022	SG 222	7838.46.036	SG 285	7822.30.081	SG 353	8835.40.072
SG 174	7822.30.182	SG 223	7838.46.036	SG 286	7868.30.045	SG 355	7869.20.060
SG 175	7822.30.031	SG 225	7818.40.063	SG 287	7850.10.077	SG 356	7869.25.041
SG 177	7820.40.056	SG 226	7818.40.063	SG 289	7822.30.031	SG 357	7869.25.059
SG 178	7820.40.039	SG 229	7839.45.046	SG 29	7820.40.048	SG 358	8835.40.072
SG 179	7820.40.027	SG 23	7820.30.030	SG 290	7826.30.098	SG 359	7930.45.032
SG 18	7847.15.051	SG 230	7840.40.056	SG 291	7822.30.079	SG 36	7773
SG 180	7853.40.102	SG 231	7840.40.042	SG 292	7822.30.046	SG 361	7869.20.060
SG 181	7826.40.050	SG 232	7840.40.042	SG 294	7826.40.167	SG 362	7869.25.041
SG 182	7817.40.052	SG 235	7838.40.092	SG 295	7915.40.083	SG 363	7835.45.053
SG 183	7849.40.048	SG 236	7891.45.031	SG 296	7915.40.091	SG 364	7835.45.038
SG 184	7821.40.088	SG 239	7891.45.031	SG 3	7867.20.032	SG 367	7869.25.059
SG 1848	7843.40.064	SG 24	7820.30.028	SG 300	7774	SG 368	7835.40.030
SG 1849	7893.40.031	SG 240	7869.25.041	SG 301	7868.30.018	SG 369	7835.45.038
SG 185	7826.40.060	SG 241	7881.31.031	SG 302	8843.40.047	SG 37	7842.30.058
SG 1854	8843.40.046	SG 243	7829.40.170	SG 303	7815.40.076	SG 370	7835.45.053
SG 186	7826.40.084	SG 244	7853.40.035	SG 305	7813.30.035	SG 371	7835.45.053
SG 187	7826.40.213	SG 25	7840.41.030	SG 307	7811.10.021	SG 372	8835.45.028
SG 188	7820.40.056	SG 2505	7817.40.022	SG 308	7829.40.113	SG 373	8835.45.028
SG 189	7826.40.056	SG 251	7853.40.040	SG 309	7813.40.028	SG 374	8835.45.046
SG 190	7826.40.075	SG 252	7896.40.087	SG 310	7849.40.055	SG 375	8835.45.028
SG 191	7826.40.109	SG 253	7827.30.071	SG 311	7845.40.032	SG 376	8835.45.028
SG 192	7833.30.039	SG 254	7822.30.028	SG 312	7817.40.099	SG 377	8835.45.046
SG 193	7826.40.085	SG 255	7853.40.039	SG 314	7838.45.031	SG 379	7890.45.032
SG 194	7826.40.069	SG 256	8821.40.073	SG 315	7893.45.056	SG 38	7842.30.058
SG 196	7915.40.115	SG 257	7853.40.050	SG 316	7813.40.060	SG 383	7827.30.121
SG 197	7829.40.140	SG 258	7838.45.046	SG 317	7820.40.084	SG 384	7896.30.038
SG 198	7821.40.104	SG 259	7893.45.056	SG 319	7820.40.027	SG 385	7843.40.060
SG 199	7820.40.040	SG 26	7820.40.048	SG 320	7851.41.033	SG 386	7843.40.056
SG 2	7812.10.039	SG 260	7823.30.073	SG 321	7851.41.033	SG 387	7843.40.056
SG 200	7820.40.027	SG 263	7956.45.053	SG 322	8953.40.038	SG 388	7896.40.035
SG 201	8820.40.040	SG 265	7820.40.039	SG 324	8950.40.063	SG 39	7841.41.058
SG 202	7865.20.110	SG 267	7820.40.039	SG 326	7892.41.031	SG 391	8835.40.072
SG 203	7840.40.056	SG 268	7838.45.030	SG 329	7862.40.140	SG 395	7869.20.060
SG 204	7896.30.040	SG 269	7838.46.036	SG 33	7840.40.089	SG 396	7817.40.045
SG 205	7853.40.065	SG 27	7820.40.048	SG 331	7862.40.171	SG 397	7849.40.061
SG 207	7841.40.062	SG 270	7840.40.056	SG 332	8843.40.031	SG 398	7845.40.032
SG 208	7840.40.056	SG 271	7822.30.025	SG 334	8843.40.047	SG 399	7817.40.056
SG 209	7839.40.030	SG 272	7892.40.037	SG 336	8843.40.047	SG 40	7820.30.048
SG 210	7839.45.046	SG 273	7892.40.037	SG 337	8843.40.031	SG 400	7849.40.029
SG 211	7849.40.064	SG 274	7862.40.042	SG 338	7848.40.027	SG 401	7888.40.088

STANDARD		STANDARD		STANDARD		STANDARD	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
SG 402	7888.40.088	SG 479	7892.40.037	SG 542	8835.40.038	SG 604	7893.40.055
SG 404	7843.40.025	SG 48	7836.40.150	SG 543	7835.45.053	SG 605	7855.20.065
SG 407	7851.41.057	SG 480	7851.41.058	SG 544	7869.25.059	SG 606	7959.40.030
SG 408	7851.41.025	SG 482	7822.30.033	SG 547	8835.40.038	SG 607	7959.40.030
SG 409	7817.40.056	SG 484	7915.40.075	SG 548	7956.45.080	SG 608	7959.40.041
SG 410	7817.40.072	SG 485	8820.40.039	SG 55	7827.30.121	SG 609	7959.40.030
SG 411	8953.40.053	SG 487	7864.11.036	SG 550	7851.41.080	SG 610	7813.40.035
SG 412	7817.40.047	SG 488	7959.40.041	SG 552	7849.40.048	SG 611	7813.40.035
SG 413	7817.40.056	SG 489	7959.40.030	SG 553	7845.40.033	SG 612	7843.40.060
SG 414	7835.45.038	SG 49	7855.20.055	SG 555	7835.40.048	SG 613	7843.40.038
SG 416	8953.40.063	SG 490	7959.40.041 P2	SG 556	7835.45.038	SG 614	7843.40.038
SG 418	7846.10.022	SG 496	7870.30.051	SG 557	7948.20.041	SG 615	7851.41.057
SG 419	7892.40.075	SG 498	7827.30.071	SG 558	7817.40.072	SG 616	7813.45.057
SG 42	7827.30.121	SG 499	7836.40.055	SG 559	7890.45.032	SG 617	7813.45.057
SG 420	7851.41.057	SG 5	7810.10.046	SG 56	7842.30.058	SG 619	7959.40.030
SG 421	7845.40.029	SG 50	7855.20.065	SG 560	7835.45.048	SG 62	7823.30.071
SG 428	7839.45.030	SG 500	7836.45.141	SG 561	7835.45.047	SG 620	7851.41.057
SG 429	8839.45.039	SG 502	7823.30.157	SG 565	7848.40.036	SG 621	7848.40.060
SG 43	7823.30.076	SG 505	7870.30.076	SG 657	7956.45.050	SG 622	7843.40.048
SG 430	7838.45.089	SG 506	7870.30.033	SG 567	8950.40.063	SG 623	8843.40.057
SG 431	7839.45.046	SG 508	7836.40.055	SG 568	8843.40.053	SG 624	7853.40.038
SG 432	7838.45.033	SG 509	7826.40.051	SG 569	7820.40.061	SG 625	7826.40.213
SG 433	7839.40.030	SG 51	7824.40.120	SG 57	7841.41.058	SG 626	7853.40.080
SG 434	7864.11.036	SG 510	7821.30.041	SG 570	7868.30.045	SG 627	7853.40.063
SG 437	7815.40.046	SG 512	7843.40.075	SG 571	7851.41.067	SG 628	7853.40.057
SG 44	7823.30.050	SG 513	7821.40.066	SG 574	7822.30.031	SG 629	7853.40.040
SG 443	7864.11.036	SG 514	7826.40.100	SG 576	7813.40.033	SG 63	7828.40.052
SG 444	7862.40.128	SG 515	7841.41.058	SG 577	7835.45.021	SG 630	7853.40.040
SG 446	7838.40.031	SG 517	7813.40.038	SG 578	7826.30.183	SG 631	7820.40.039
SG 447	7820.40.027	SG 518	7851.41.065	SG 579	7848.40.053	SG 632	7848.40.060
SG 448	7820.40.039	SG 519	7839.45.060	SG 580	7813.40.035	SG 633	8843.40.038
SG 45	7827.30.121	SG 52	7824.30.057	SG 581	7848.40.060	SG 634	7848.40.060
SG 450	7774	SG 520	7870.30.036	SG 582	7848.40.039	SG 636	7959.40.041 P2
SG 451	8843.40.057	SG 522	7826.40.051	SG 583	8843.40.031	SG 637	7851.41.081
SG 452	7915.40.027	SG 523	7828.40.088	SG 584	7835.45.047	SG 638	7813.40.055
SG 453	7841.40.097	SG 524	7898.30.170	SG 585	7835.45.053	SG 639	7850.10.077
SG 454	7891.45.038	SG 525	8848.40.084	SG 586	7868.30.045	SG 64	7827.30.050
SG 458	7838.45.046	SG 526	7848.40.058	SG 587	7956.45.027	SG 640	7813.45.057
SG 459	8820.40.039	SG 527	8848.40.084	SG 589	7838.46.036	SG 641	7815.40.022
SG 46	7874.30.138	SG 528	7848.40.078	SG 59	7771	SG 642	8843.40.047
SG 462	7839.45.031	SG 529	8953.40.038	SG 590	7835.45.053	SG 644	8843.40.046
SG 463	7839.45.046	SG 53	7823.30.069	SG 591	8835.45.033	SG 645	7838.45.129
SG 466	7838.46.036	SG 530	7920.40.025	SG 592	7835.45.053	SG 646	7845.40.030
SG 467	7838.40.036	SG 532	8955.40.043	SG 593	7843.40.033	SG 647	7813.30.035
SG 468	7839.45.031	SG 533	8899.40.040	SG 594	7817.40.075	SG 649	7854.11.056
SG 47	7827.30.098	SG 535	8955.40.043	SG 596	7835.45.053	SG 65	7857.30.090
SG 470	7835.45.035	SG 536	8955.40.043	SG 597	8835.45.031	SG 650	7835.40.048
SG 471	8835.40.040	SG 537	8899.40.040	SG 598	7835.45.053	SG 653	7930.45.032
SG 472	7862.40.128	SG 539	7956.45.057	SG 599	7872.40.077	SG 654	7835.40.033
SG 475	8955.40.043	SG 54	7823.30.065	SG 600	7870.30.076	SG 656	7835.40.036
SG 477	7862.40.055	SG 540	7835.45.053	SG 601	7820.40.027	SG 658	8843.40.047
SG 478	7882.40.038	SG 541	7835.45.035	SG 603	7839.40.030	SG 659	7893.40.030

STANDARD		STANDARD		STANDARD		STANDARD	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
SSG 66	7827.30.121	SG 719	7894.40.025	SG 783	7835.45.043	SG 837	7835.40.034
G 660	7813.40.087	SG 72	7923.40.157	SG 784	7835.45.091	SG 838	7835.40.030
SG 662	7826.30.126	SG 720	8955.40.033	SG 785	7835.45.021	SG 839	8835.45.028
SG 663	7893.40.030	SG 721	8899.40.040	SG 786	8835.45.028	SG 84	7827.30.121
SG 664	8835.40.053	SG 722	7820.40.048	SG 787	7835.40.030	SG 840	7835.45.031
SG 665	7853.45.064	SG 723	7820.40.061	SG 788	7835.40.039	SG 841	7835.45.038
SG 667	7897.40.044	SG 724	7820.40.076	SG 789	7835.45.079	SG 842	7835.45.082
SG 669	7835.45.021	SG 725	7820.40.048	SG 79	7871.30.056	SG 843	8835.45.028
SG 67	7823.30.092	SG 726	7820.40.027	SG 790	7835.45.079	SG 844	8835.45.088
SG 670	7821.40.084	SG 727	7838.40.027	SG 791	8835.45.028	SG 845	8835.45.046
SG 671	7835.45.048	SG 728	7838.45.023	SG 792	7850.10.055	SG 846	7835.45.086
SG 674	7835.40.073	SG 729	7893.40.024	SG 793	7835.45.030	SG 847	7835.40.041 P1
SG 675	7835.40.072	SG 73	7823.40.052	SG 794	7835.40.039	SG 849	8930.40.027
SG 676	8848.40.084	SG 730	7893.40.055	SG 795	8835.40.072	SG 85	7870.30.096
SG 678	8843.40.031	SG 732	7839.40.043	SG 796	8835.45.046	SG 852	8813.40.021
SG 679	7837.10.035	SG 733	8893.40.032	SG 797	7835.45.076	SG 853	8845.40.032
SG 68	7823.30.064	SG 734	7894.40.025	SG 798	8835.45.046	SG 854	7817.40.087
SG 680	7827.30.121	SG 735	7817.40.030	SG 799	8835.45.028	SG 855	7959.40.041 P2
SG 682	8843.40.046	SG 736	7893.40.030	SG 8	7811.10.050	SG 856	7817.40.041
SG 684	7930.40.024	SG 738	7893.40.055	SG 800	7835.45.065	SG 857	8845.40.032
SG 685	7890.45.050	SG 74	7823.30.180	SG 801	7835.40.043	SG 859	7959.40.035 P2
SG 687	7847.15.050	SG 741	7893.40.055	SG 802	8835.40.053	SG 86	7870.30.070
SG 688	8876.40.069	SG 742	8893.40.032	SG 803	7869.29.048	SG 860	7817.40.020
SG 689	8843.40.031	SG 743	8893.40.032	SG 804	7835.40.030	SG 861	8817.40.057
SG 69	7823.30.069	SG 744	7897.40.059	SG 805	7835.45.042	SG 862	7817.40.020
SG 692	7849.40.047	SG 746	7920.40.047 P1	SG 806	8835.45.046	SG 863	7817.40.050
SG 693	7835.45.057	SG 747	7920.40.047 P1	SG 807	7835.45.085	SG 864	7817.40.033
SG 694	7845.40.032	SG 748	8835.40.072	SG 809	7835.40.059	SG 865	7817.40.041
SG 695	7845.40.032	SG 749	7920.40.047 P1	SG 81	7869.20.060	SG 867	7894.40.028
SG 696	7930.40.024	SG 75	7836.40.055	SG 812	7835.40.021	SG 87	7837.10.054
SG 697	7821.40.061	SG 751	7925.40.054 P2	SG 813	8835.45.028	SG 871	7893.40.038
SG 698	7845.40.033	SG 752	8848.40.032	SG 814	7835.40.060	SG 872	7839.40.038
SG 699	7959.40.035	SG 753	7930.40.037	SG 815	7930.41.045	SG 873	7849.40.047
SG 7	7819.10.048	SG 754	7845.40.122	SG 816	7930.41.045	SG 874	7849.40.055
SG 70	7827.30.049	SG 757	7890.40.028	SG 817	7930.41.045	SG 876	8817.40.056
SG 700	7822.30.041	SG 758	7869.25.048	SG 818	7930.40.035	SG 877	7849.40.056
SG 701	7853.40.027	SG 759	7835.40.031	SG 819	7835.40.043 P1	SG 878	7817.40.056
SG 702	7853.40.057	SG 76	7811.10.095	SG 820	8835.40.022	SG 879	7817.40.056
SG 703	7817.40.099	SG 765	7956.40.060	SG 821	7835.45.060	SG 88	7771
SG 704	7892.41.031	SG 766	8950.40.035	SG 822	8835.40.043	SG 880	7849.40.060 P1
SG 705	8955.40.110	SG 768	7930.40.032	SG 823	8930.40.027	SG 881	7849.40.052
SG 706	8862.40.031	SG 77	7871.30.032	SG 824	8835.45.028	SG 882	8817.40.046
SG 708	8899.40.043	SG 770	7948.20.041	SG 825	7835.40.058	SG 884	7817.40.047
SG 709	7862.40.124	SG 771	8879.40.034	SG 826	7930.45.050	SG 884	8817.40.037
SG 71	7827.30.168	SG 772	8879.40.044	SG 827	8955.40.043	SG 886	8829.40.144
SG 710	7845.40.122	SG 773	8897.40.035	SG 828	8835.45.028	SG 888	8888.40.083
SG 711	7868.30.045	SG 774	7835.40.080	SG 829	8835.40.085	SG 889	8877.40.092
SG 712	7833.30.039	SG 78	7870.30.076	SG 831	8835.45.035	SG 89	7811.10.095
SG 713	7813.40.032	SG 80	7956.45.050	SG 832	7835.45.082	SG 890	8877.40.112
SG 715	7893.40.055	SG 780	8835.45.028	SG 833	8835.45.028	SG 892	7848.40.034
SG 717	7893.40.032	SG 781	8835.45.047	SG 834	7835.45.021	SG 893	7817.40.056
SG 718	7893.40.038	SG 782	7835.45.086	SG 835	7835.45.047	SG 894	8843.40.055

STANDARD	
Nº OEM	THOMSON
SG 895	8829.40.058
SG 896	8876.40.058
SG 898	7956.45.080
SG 899	7859.40.098
SG 9	7811.10.050
SG 90	7873.40.092
SG 900	7843.40.038
SG 901	8876.40.050
SG 902	7899.40.040
SG 905	7849.40.056
SG 906	7848.40.065
SG 907	7848.40.023
SG 908	7848.40.028
SG 91	7816.30.037
SG 910	7848.40.021
SG 911	7848.40.048
SG 912	7848.40.027
SG 913	7848.40.056
SG 914	7848.40.058
SG 917	7848.40.076
SG 918	7848.40.034
SG 919	7843.40.038
SG 92	7884.30.120
SG 922	7843.40.038
SG 923	7848.40.041
SG 924	7843.40.050
SG 925	7843.40.038
SG 928	7843.40.045
SG 929	7843.40.033
SG 931	7848.40.051
SG 932	8848.40.105
SG 933	7843.40.063
SG 934	7843.40.075
SG 935	7899.40.056
SG 936	8899.40.043
SG 938	7848.40.048
SG 94	7896.30.030
SG 940	7843.40.038
SG 941	7843.40.038
SG 942	7843.40.023
SG 943	8843.40.057
SG 944	7843.40.050
SG 945	7848.40.045
SG 946	7925.40.037
SG 947	7822.30.058
SG 95	7820.40.039
SG 951	7822.30.052
SG 952	7915.40.027
SG 953	7925.40.027
SG 954	7915.40.075
SG 955	7822.30.088
SG 956	7822.30.088

STANDARD	
Nº OEM	THOMSON
SG 957	8925.40.029
SG 958	7915.40.087
SG 959	7935.40.078
SG 961	7935.40.036
SG 962	8925.40.047
SG 968	7915.40.115
SG 97	7854.10.047
SG 970	8955.40.055
SG 971	7848.40.100
SG 972	7835.40.058
SG 974	7835.40.072
SG 975	7835.40.072
SG 976	7835.45.044
SG 978	7835.40.058
SG 979	7930.40.042
SG 980	7889.40.045
SG 982	7813.40.023
SG 983	7851.41.031
SG 984	7822.30.045
SG 986	7813.40.062
SG 987	7813.40.038
SG 989	7925.40.121
SG 99	7826.30.126
SG 991	7915.40.027
SG 992	7851.41.050
SG 993	7851.41.053
SG 994	7851.41.060
SG 996	7925.40.090
SG 997	7853.40.050
SG 998	7813.40.028
SG 999	8835.40.072
SG178	7820.40.040

STERLING

Nº OEM	THOMSON
17217250019	7819.10.048
17217250020	7819.10.048
17217250031	7819.10.048
17217250032	7771
17217250035	7819.10.048
19219220053	7819.10.048
19219250053	7771

SUBARU

Nº OEM	THOMSON
18213-60B00	7810.10.040
18213-61A10	7819.10.048
22641-AA25A	8890.40.019
22690-AA000	7811.10.050
22690-AA020	7811.10.050
22690-AA030	7811.10.050
22690-AA031	7811.10.050

SUBARU	
Nº OEM	THOMSON
22690-AA040	7811.10.050
22690-AA050	7811.10.050
22690-AA090	7868.30.048
22690-AA120	7850.10.077
22690-AA150	7868.30.048
22690-AA160	7868.30.018
22690-AA161	7868.30.018
22690-AA170	7868.30.048
22690-AA180	7868.30.048
22690-AA190	7868.30.048
22690-AA270	7868.30.048
22690-AA290	7833.30.042
22690-AA310	7868.30.048
22690-AA330	7868.30.048
22690-AA350	7833.30.039
22690-AA45C	7835.40.054
22690-AA490	7835.40.035
22690-AA491	7835.40.035
22690-AA500	7890.40.055
22690-AA501	7890.40.055
22690-AA520	7890.40.055
22690-AA53B	7890.40.055
22690-AA540	7868.40.050
22690-AA560	7835.40.044
22690-AA56A	7835.40.044
22690-AA640	7868.40.050
22690-AA68A	7835.40.033
22690-AA69A	7835.40.068
22690-AA70A	7835.40.050
22690-AA740	7868.30.048
22690-AA810	7835.40.053
22690-AA81A	7835.40.053
22690-KA000	7811.10.050
22690-KA020	7850.10.077
46979-7000	7811.10.050
46979-7100	7811.10.050
46979-7110	7811.10.050

SUZUKI

Nº OEM	THOMSON
18212-86Z00	7813.40.040
18212-86Z01	7813.40.040
18213-50F00	7810.10.040
18213-50G00	8953.40.038
18213-50G01	8953.40.038
18213-50G10	8950.40.063
18213-50G11	8950.40.063
18213-56800	7896.30.038
18213-56B00	7896.30.038
18213-57B10	7819.10.048
18213-58B00	8953.40.053
18213-58B10	8953.40.053

SUZUKI	
Nº OEM	THOMSON
18213-58B11	8953.40.053
18213-58B20	8953.40.053
18213-58B21	8953.40.053
18213-58B40	8953.40.063
18213-58B41	8953.40.063
18213-60B00	7810.10.046
18213-60G10	8953.40.054
18213-60G11	8953.40.054
18213-60G20	8953.40.054
18213-61A10	7819.10.048
18213-63A00	7819.10.048
18213-63E60	7810.10.040
18213-64800	7810.10.037
18213-64B00	7810.10.046
18213-65B00	8950.40.035
18213-65D01	8953.40.038
18213-65D02	8953.40.038
18213-65D10	7920.40.025
18213-65D20	8950.40.063
18213-65D21	8950.40.063
18213-65D30	7920.40.025
18213-65D31	7920.40.025
18213-65D32	7920.40.025
18213-65D40	8956.40.063
18213-65D41	8956.40.063
18213-65D42	8956.40.063
18213-65D43	8956.40.063
18213-65D50	7920.40.025
18213-65D51	7920.40.025
18213-65D60	8956.40.063
18213-65D61	8956.40.063
18213-65G00	8950.40.035
18213-65G10	8953.40.052 P1
18213-67D00	7950.40.022
18213-67D10	8950.40.063
18213-67D30	8950.40.035
18213-67D50	7956.40.060
18213-74F00	7810.10.040
18213-76G00	7810.10.040
18213-77E00	7955.40.031
18213-77E11	8953.40.063
18213-78A01	7810.10.040
18213-80400	7847.15.051
18213-82001	7819.10.048
18213-82010	7810.10.040
18213-83000	7819.10.048
18213-85Z00	7813.40.032
18213-85Z10	8851.40.023
18213-85Z20	8813.40.036
18213-86Z00	7817.41.058
18213-86Z01	7817.41.058
19213-64B00	7810.11.045

TALBOT

Nº OEM	THOMSON
96027244	7824.40.050
96138608	7824.40.150

TOYOTA/LEXUS

Nº OEM	THOMSON
82516-53130	7891.41.031
82531-22000	7891.41.031
89425-14010	7847.15.051
89425-19025	7847.15.051
89425-19045	7847.15.051
89425-19046	7847.15.051
89425-19145	7847.15.051
89425-19165	7847.15.051
89425-29045	7847.15.051
89425-29165	7847.15.051
89425-69045	7835.45.063
89465-01020	7956.45.023
89465-01090	7835.40.055
89465-01100	7920.40.047 P1
89465-01110	7920.40.047 P1
89465-02010	7847.15.051
89465-02030	8835.40.040
89465-02050	7835.40.035
89465-02110	7920.40.047 P1
89465-02171	7920.40.047 P1
89465-02190	7920.40.047 P1
89465-04030	7835.45.035
89465-04050	7835.45.035
89465-04060	7835.45.035
89465-04090	7835.45.035
89465-04150	7835.45.035
89465-04270	8835.40.025
89465-04280	7835.40.038
89465-04290	8835.40.022
89465-04300	8835.40.020
89465-04320	8835.40.023
89465-04330	8835.40.037
89465-04340	8835.40.025
89465-04350	8835.40.019
89465-05020	7835.40.040
89465-06010	8835.40.056
89465-06020	8835.40.112
89465-06030	7835.40.041
89465-06040	8835.40.072
89465-06060	7835.40.035
89465-06070	7930.40.032
89465-06080	7835.40.035
89465-06090	8835.40.072
89465-06100	7835.40.035
89465-06120	7835.40.030
89465-06130	7930.40.032
89465-06140	7835.40.030

TOYOTA/LEXUS

Nº OEM	THOMSON
89465-06150	8835.40.025
89465-06200	8835.40.025
89465-06250	8835.40.023
89465-07010	7835.40.039
89465-07040	7835.40.035
89465-07050	8835.40.019
89465-07060	7930.40.032
89465-07070	8835.40.019
89465-07080	7930.40.032
89465-08010	8835.40.075
89465-08030	8849.40.066
89465-08050	8849.40.066
89465-08051	8849.40.066
89465-09020	8835.45.028
89465-09030	7835.45.043
89465-09040	8835.45.028
89465-09050	8835.45.046
89465-09070	8835.45.035
89465-09080	8835.45.046
89465-09090	7835.45.065
89465-09100	8835.45.046
89465-09110	8835.45.028
89465-09120	7835.45.076
89465-09130	8835.45.046
89465-09140	8835.45.028
89465-09150	8835.45.046
89465-09160	8835.45.046
89465-09170	8835.45.028
89465-09180	8835.45.028
89465-09190	8835.45.035
89465-09200	7835.45.072
89465-09210	8835.45.028
89465-09220	8835.45.046
89465-09230	8835.45.046
89465-09240	8835.45.046
89465-09250	7835.45.091
89465-09260	7835.45.079
89465-09270	7835.45.079
89465-09280	7835.40.039
89465-09290	7835.45.035
89465-09300	8835.45.035
89465-09310	8835.45.028
89465-09320	8835.45.035
89465-09330	7835.45.086
89465-09340	8835.45.086
89465-09350	7835.45.088
89465-09360	7835.45.082
89465-09370	7835.45.082
89465-09380	7835.45.035
89465-09390	7835.45.038
89465-0C010	7835.45.035
89465-0C020	7835.45.035

TOYOTA/LEXUS

Nº OEM	THOMSON
89465-0C030	7835.45.035
89465-0C050	7835.45.035
89465-0C060	7835.45.035
89465-0C070	7835.45.035
89465-0C080	7835.45.035
89465-0C090	7835.45.035
89465-0C110	7835.45.035
89465-0C140	8930.40.027
89465-0C150	8930.40.027
89465-0C160	8835.40.018
89465-0C170	8835.40.020
89465-0C180	8835.40.019
89465-0C190	8835.40.040
89465-10030	7869.20.060
89465-10070	7835.40.040
89465-12030	7847.15.051
89465-12120	7847.15.051
89465-12140	7847.15.051
89465-12170	7847.15.051
89465-12310	7869.20.060
89465-12380	7869.25.041
89465-12390	8835.40.038
89465-12510	8835.40.040
89465-12530	7835.45.035
89465-12550	7835.40.035
89465-12740	7920.40.047 P1
89465-13030	7930.40.037
89465-14060	7847.15.051
89465-14090	7847.15.051
89465-14120	7835.40.048
89465-14140	7835.40.048
89465-14160	7835.45.035
89465-14190	7835.45.035
89465-14200	7835.40.058
89465-14220	7835.40.058
89465-14230	7835.40.050
89465-16050	7835.40.056
89465-16060	7835.40.036
89465-16080	7835.40.035
89465-16110	7869.25.041
89465-16120	7835.40.036
89465-17030	7847.15.051
89465-17080	7847.15.051
89465-17100	8835.40.085
89465-17120	7869.29.048
89465-17150	7835.45.035
89465-17180	8835.40.053
89465-17200	8835.40.085
89465-17201	8835.40.085
89465-19045	7847.15.051
89465-19055	7847.15.051
89465-19132	7847.15.051

TOYOTA/LEXUS

Nº OEM	THOMSON
89465-19135	7847.15.051
89465-19136	7847.15.051
89465-19155	7847.15.051
89465-19185	7956.45.053
89465-19205	7956.45.048
89465-19206	7956.45.048
89465-19225	7847.15.051
89465-19245	7956.45.048
89465-19255	7847.15.051
89465-19256	7847.15.051
89465-19265	7847.15.051
89465-19275	7847.15.051
89465-19295	7821.40.102
89465-19315	7847.15.051
89465-19316	7847.15.051
89465-19366	7821.30.041
89465-19405	7869.20.060
89465-19435	7847.15.051
89465-19455	7930.45.050
89465-19515	7835.45.063
89465-19535	7869.20.060
89465-19555	7869.20.020
89465-19575	7835.40.035
89465-19595	7835.45.048
89465-19605	7835.45.085
89465-19695	7835.45.048
89465-19715	8835.45.046
89465-20020	7847.15.051
89465-20030	7847.15.051
89465-20070	7847.15.051
89465-20210	7847.15.051
89465-20250	7869.25.048
89465-20260	7835.45.047
89465-20300	7835.40.047
89465-20340	7835.45.047
89465-20420	7869.25.041
89465-20430	7835.40.035
89465-20460	7869.25.041
89465-20490	7835.40.035
89465-20500	7869.25.059
89465-20510	8835.40.072
89465-20520	7835.40.035
89465-20540	7835.45.035
89465-20560	7835.40.035
89465-20670	7930.41.045
89465-20680	7835.40.058
89465-20700	7930.41.045
89465-20710	7835.40.060
89465-20750	7835.40.035
89465-20800	7835.40.050
89465-20820	7930.41.045
89465-20830	7930.41.045

TOYOTA/LEXUS		TOYOTA/LEXUS		TOYOTA/LEXUS		TOYOTA/LEXUS	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
89465-20840	7835.40.059	89465-29825	8835.45.046	89465-35270	7835.45.035	89465-39445	7835.45.047
89465-20851	7835.40.060	89465-29895	7835.45.066	89465-35290	7835.45.063	89465-39446	7835.45.063
89465-22030	7847.15.050	89465-30180	8835.40.053	89465-35300	7835.45.035	89465-39455	7835.45.063
89465-22040	7847.15.050	89465-30190	8835.40.072	89465-35320	7835.45.035	89465-39465	7835.45.063
89465-22110	7847.15.050	89465-30360	8835.40.072	89465-35330	7835.45.063	89465-39475	7835.45.021
89465-22545	7835.40.063	89465-30410	7835.40.054	89465-35350	7835.45.035	89465-39485	7835.45.053
89465-24050	7930.40.024	89465-30430	7835.40.080	89465-35360	8835.45.028	89465-39495	7835.45.063
89465-24060	7835.40.080	89465-30440	7835.40.060	89465-35380	8835.45.028	89465-39505	7835.45.063
89465-24120	7835.40.077	89465-30450	7835.40.112	89465-35390	7835.45.035	89465-39515	7890.45.050
89465-24160	7835.40.078	89465-30470	7930.40.042	89465-35400	7835.45.035	89465-39525	7835.45.063
89465-24170	7835.40.080	89465-30480	7835.40.050	89465-35420	7835.45.035	89465-39535	7835.45.063
89465-24200	7835.40.066	89465-30490	8835.40.079	89465-35510	7835.45.035	89465-39595	7835.45.063
89465-24210	7920.41.072	89465-30630	8835.40.072	89465-35520	7835.45.035	89465-39605	8835.45.028
89465-24220	8920.40.072	89465-32010	7847.15.051	89465-35530	7835.45.035	89465-39625	7835.45.038
89465-26050	7835.45.063	89465-32030	7847.15.050	89465-35540	7835.45.035	89465-39635	7835.45.060
89465-26070	7835.45.035	89465-32050	7847.15.051	89465-35570	7835.40.035	89465-39645	7835.45.063
89465-28020	7847.15.051	89465-32080	7847.15.051	89465-35580	7835.40.035	89465-39655	8835.45.031
89465-28070	7835.45.063	89465-33010	7869.25.059	89465-35595	7835.45.063	89465-39665	8835.45.033
89465-28080	7869.20.060	89465-33020	7869.25.048	89465-35670	8835.40.022	89465-39705	7835.45.060
89465-28130	7835.45.063	89465-33030	8835.40.072	89465-35680	8835.40.019	89465-39735	8835.45.028
89465-28145	7847.15.051	89465-33040	7835.45.047	89465-35690	8835.40.022	89465-39745	7835.45.063
89465-29045	7847.15.051	89465-33080	7835.40.033	89465-39085	7847.15.051	89465-39755	7835.45.035
89465-29055	7847.15.051	89465-33090	7869.25.059	89465-39105	7847.15.050	89465-39775	7835.45.063
89465-29075	7847.15.051	89465-33120	8835.40.072	89465-39145	7847.15.051	89465-39785	7835.45.047
89465-29076	7847.15.051	89465-33130	8835.40.053	89465-39146	7847.15.051	89465-39825	8835.45.046
89465-29145	7847.15.051	89465-33180	7835.40.035	89465-39165	7956.45.057	89465-39835	8835.45.028
89465-29165	7847.15.051	89465-33210	8835.40.072	89465-39175	7956.45.080	89465-39855	8835.45.028
89465-29166	7847.15.051	89465-33230	7835.40.070	89465-39185	7847.15.051	89465-39865	8835.45.028
89465-29195	7847.15.051	89465-33250	7835.40.035	89465-39205	7847.15.051	89465-39875	7835.45.047
89465-29205	7956.45.048	89465-33260	7930.40.032	89465-39225	7956.45.048	89465-39885	8835.45.028
89465-29215	7956.45.048	89465-33310	7835.40.035	89465-39226	7956.45.048	89465-39895	8835.45.046
89465-29225	7956.45.053	89465-33320	7835.40.035	89465-39235	7956.45.053	89465-41010	8835.40.038
89465-29235	7956.45.053	89465-33321	7835.40.034	89465-39236	7956.45.053	89465-41040	8835.40.038
89465-29275	7956.45.048	89465-33330	7835.40.075	89465-39245	7956.45.021	89465-42090	7835.40.072
89465-29285	7956.45.048	89465-33331	8835.40.075	89465-39246	7956.45.021	89465-42100	7835.40.073
89465-29315	7847.15.051	89465-33340	8835.40.070	89465-39255	7956.45.050	89465-42130	8849.40.066
89465-29316	7847.15.051	89465-33350	7835.40.035	89465-39256	7956.45.050	89465-42150	8835.40.025
89465-29325	7956.45.050	89465-33360	8835.40.023	89465-39265	7956.45.048	89465-42160	8920.40.040 P1
89465-29326	7956.45.053	89465-33370	7930.40.032	89465-39275	7956.45.050	89465-42170	7835.40.030
89465-29365	7930.45.032	89465-33380	7835.40.030	89465-39285	7956.40.033	89465-43010	7835.45.035
89465-29395	7847.15.051	89465-34070	7835.45.035	89465-39286	7956.40.033	89465-45010	8835.40.072
89465-29415	7869.20.060	89465-34080	8930.40.027	89465-39295	7956.45.048	89465-47050	8835.40.053
89465-29465	7835.45.063	89465-34110	8930.40.027	89465-39296	7956.45.048	89465-47060	7835.40.050
89465-29495	7835.45.063	89465-34120	8930.40.027	89465-39305	7956.45.080	89465-47070	7835.40.057
89465-29525	7835.45.057	89465-34130	8930.40.027	89465-39315	7956.45.080	89465-48010	7835.45.035
89465-29545	7835.45.038	89465-34140	8930.40.027	89465-39325	7956.45.080	89465-48060	7835.40.072
89465-29675	7835.45.060	89465-34150	8930.40.027	89465-39335	7956.45.048	89465-48070	7835.40.072
89465-29715	7835.45.035	89465-35040	7835.45.035	89465-39336	7956.45.048	89465-49065	7853.45.064
89465-29735	7835.45.047	89465-35180	7835.45.047	89465-39355	7956.45.048	89465-49075	7835.45.044
89465-29745	7869.20.060	89465-35200	7835.45.063	89465-39365	7956.45.048	89465-49105	7835.45.047
89465-29765	7835.45.063	89465-35250	7835.45.053	89465-39395	7847.15.051	89465-49125	7835.45.035
89465-29795	7835.45.047	89465-35260	7835.45.063	89465-39435	7835.45.047	89465-49135	7835.45.042

TOYOTA/LEXUS

Nº OEM	THOMSON
89465-50010	7930.40.024
89465-50060	8930.40.027
89465-50070	7835.40.112
89465-50100	7835.40.112
89465-50120	8930.40.027
89465-50130	7930.40.042
89465-50140	7920.40.080 P1
89465-50150	8930.40.027
89465-50160	7920.10.076 P1
89465-52030	7835.40.035
89465-52050	8835.40.053
89465-52060	8835.40.040
89465-52070	7835.40.050
89465-52120	7835.40.043
89465-52180	7835.40.035
89465-52190	7930.40.035
89465-52200	7835.40.041 P1
89465-52220	7835.40.035
89465-52280	7835.40.043 P1
89465-52430	8835.40.040
89465-53030	7835.40.035
89465-53040	7835.40.035
89465-53090	7835.40.060
89465-53100	8930.40.045
89465-53110	8930.40.069
89465-53120	8835.40.091
89465-53140	8835.40.052
89465-53150	8930.40.045
89465-53190	7815.40.091
89465-53200	8930.40.069
89465-53210	7835.40.060
89465-60020	7835.40.034
89465-60040	7835.45.047
89465-60051	7835.45.063
89465-60150	8930.40.027
89465-60200	8835.40.053
89465-60220	7835.40.035
89465-60230	7835.40.035
89465-60250	7835.40.035
89465-60290	8835.40.019
89465-60300	8835.40.023
89465-60320	8835.40.021
89465-60330	8835.40.019
89465-69015	7956.45.048
89465-69025	7956.45.048
89465-69035	7956.45.027
89465-69045	7835.45.063
89465-69065	7890.45.032
89465-69075	7890.45.032
89465-69085	7930.45.032
89465-69105	7835.45.047
89465-69115	7890.45.032

TOYOTA/LEXUS

Nº OEM	THOMSON
89465-69125	7890.45.032
89465-69175	8835.45.028
89465-80004	7835.45.035
89465-80009	7835.45.035
89465-80010	8835.45.046
89465-80011	8835.45.028
89465-80021	7835.45.035
89465-80022	7835.45.035
89465-80026	7835.45.085
89465-80028	7835.45.035
89465-80029	7835.45.060
89465-80030	7835.45.035
89465-80032	7835.45.035
89465-80033	7835.45.035
89465-80034	8835.45.041
89465-80035	8835.45.046
89465-80036	7835.45.035
89465-80041	7835.40.035
89465-80048	7835.40.035
89465-87704	7847.10.034
89465-91465	7847.15.051
89466-24120	7835.40.077
89467-02020	8930.40.037
89467-06060	8835.40.047
89467-08030	8835.40.045
89467-08050	8835.40.045
89467-0E020	8835.40.028
89467-28010	8890.40.046
89467-30010	8930.40.022
89467-33030	7835.40.050
89467-33050	7890.40.028
89467-33090	8835.40.040
89467-33130	8835.40.035
89467-33140	8835.40.047
89467-34021	7835.40.021
89467-41030	7835.40.050
89467-41040	7835.40.050
89467-42020	7835.40.050
89467-50010	8930.40.037
89467-50020	8930.40.025
89467-71020	8930.40.018
89702-42560	7896.40.035
89706-22920	7896.30.040
89722-40110	7891.41.031

VW/AUDI/SEAT/SKODA

Nº OEM	THOMSON
004.165.009	7827.30.120
004.165.019	7841.40.065
021.906.262.C	8877.40.092
021.906.265	7841.40.097
021.906.265.A	7841.40.065

VW/AUDI/SEAT/SKODA

Nº OEM	THOMSON
021.906.265.AA	7829.40.140
021.906.265.AB	7821.40.065
021.906.265.AC	7821.40.150
021.906.265.AD	7821.40.078
021.906.265.AE	7829.40.140
021.906.265.AF	7821.40.078
021.906.265.AG	7829.40.113
021.906.265.AH	7821.40.061
021.906.265.AK	7821.40.078
021.906.265.AL	7821.40.108
021.906.265.AQ	7829.40.140
021.906.265.AR	7821.40.078
021.906.265.B	7841.40.065
021.906.265.BN	7821.40.104
021.906.265.C	7841.40.100
021.906.265.E	7821.40.065
021.906.265.J	7841.40.065
021.906.265.K	7821.40.072
021.906.265.M	7841.40.100
021.906.265.N	7841.40.065
021.906.265.Q	7821.40.114
021.906.265.R	7821.40.095
021.906.265.T	7821.40.078
022.906.262.AH	7877.40.090
022.906.262.AP	8877.40.079
022.906.262.BG	8877.40.051
022.906.262.BH	8876.40.082
022.906.262.F	7877.40.045
022.906.262.K	8877.40.037
022.906.262.L	8876.40.148
022.906.262.S	8877.40.088
022.906.265.B	8876.40.087
022.906.265.C	8877.40.062
023.906.205.H	7841.40.061
023.906.262	8876.40.127
023.906.265.C	7821.40.095
023.906.265.D	7821.40.065
023.906.265.H	7841.40.061
025.906.265	7811.10.047
025.906.265.8	7827.30.120
025.906.265.B	7827.30.121
025.906.265.M	7841.40.055
026.906.265.4	7820.40.066
026.906.265.5	7820.40.062
026.906.265.6	7820.40.051
027.906.265.3	7820.40.062
027.906.265.4	7820.40.062
027.906.265.5	7820.40.040
030.906.265.M	7841.41.101
030.906.262	7877.40.170
030.906.262.A	7877.40.170
030.906.262.C	7877.40.170

VW/AUDI/SEAT/SKODA

Nº OEM	THOMSON
030.906.262.D	8877.40.068
030.906.262.E	8877.40.068
030.906.262.F	7877.40.158
030.906.262.L	8877.40.068
030.906.262.M	7876.40.057
030.906.262.R	8877.40.065
030.906.265	7874.30.138
030.906.265.A	7874.30.102
030.906.265.AA	7841.41.058
030.906.265.AB	7841.41.058
030.906.265.AC	7841.40.111
030.906.265.AD	7821.40.065
030.906.265.AE	7821.40.052
030.906.265.AN	7816.30.122
030.906.265.AP	7821.40.095
030.906.265.B	7874.30.130
030.906.265.BC	7821.40.150
030.906.265.BD	7821.40.095
030.906.265.BF	7821.40.065
030.906.265.BG	7821.40.072
030.906.265.BH	7821.40.055
030.906.265.BJ	7821.40.052
030.906.265.BK	7821.40.150
030.906.265.BM	7821.40.078
030.906.265.BN	7821.40.104
030.906.265.BR	7821.40.072
030.906.265.BS	7877.40.070
030.906.265.BT	7877.40.070
030.906.265.C	7874.30.102
030.906.265.CB	7877.40.053
030.906.265.CP	7877.40.053
030.906.265.E	7846.20.047
030.906.265.F	7841.41.101
030.906.265.G	7842.30.061
030.906.265.J	7841.41.101
030.906.265.K	7841.41.058
030.906.265.L	7841.41.101
030.906.265.N	7841.41.101
030.906.265.P	7841.41.061
030.906.265.Q	7841.41.050
030.906.265.R	7821.40.095
030.906.265.S	7874.30.102
030.906.265.T	7841.40.061
032.906.265	7821.40.102
032.906.265.A	7821.40.102
032.906.265.B	7821.40.102
032.906.265.C	7877.40.102
032.906.265.D	7877.40.101
032.906.265.E	7877.40.072
032.906.265.F	7877.40.047
032.906.265.G	7877.40.050
034.905.265.C	7827.30.120

VW/AUDI/SEAT/SKODA		VW/AUDI/SEAT/SKODA		VW/AUDI/SEAT/SKODA		VW/AUDI/SEAT/SKODA	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
034.906.265	7827.30.120	051.906.265.C	7811.10.047	06A.906.265.G	7877.40.070	078.906.265.G	7821.40.170
034.906.265.0	7827.30.098	051.906.265.D	7827.30.098	06A.906.265.H	7877.40.072	078.906.265.H	7821.40.150
034.906.265.A	7827.30.098	051.906.265.E	7846.20.047	06A.906.265.L	7877.40.110	078.906.265.J	7821.40.084
034.906.265.B	7827.30.098	053.906.265	7827.30.120	06A.906.265.M	8876.40.058	078.906.265.L	7821.40.078
034.906.265.C	7827.30.120	058.906.265	7821.40.120	06A.906.265.N	8876.40.058	078.906.265.M	8821.40.063
034.906.265.D	7827.30.120	058.906.265.A	7821.40.102	06A.906.265.P	7877.40.072	078.906.265.N	8821.40.144
034.906.265.E	7827.30.050	058.906.265.B	8877.40.117	06A.906.265.Q	7877.40.070	078.906.265.P	8829.40.144
034.906.265.F	7827.30.121	058.906.265.C	8876.40.069	06A.906.265.R	7877.40.111	078.906.265.R	7821.40.150
035.133.533.A	7811.10.050	058.906.265.V	8876.40.069	06A.906.266	7877.40.072	078.906.265.T	8876.40.145
035.906.265	7811.10.047	06A.906.242.P	7877.40.102	06B.906.265.A	7877.40.070	079.906.265	8876.40.082
035.906.265.0	7827.30.120	06A.906.262	7876.40.057	06B.906.265.B	7877.40.110	079.906.265.A	8877.40.082
035.906.265.A	7811.10.050	06A.906.262.0	8877.40.102	06C.906.265	8940.40.080	07C.906.262.A	7877.40.090
035.906.265.B	7811.10.050	06A.906.262.AC	8877.40.111	06C.906.265.A	8940.40.080	07C.906.262.A	8940.40.080
035.906.265.C	7811.10.050	06A.906.262.AG	8877.40.072	06C.906.265.E	8940.40.080	07C.906.262.AE	8877.40.155
035.906.265.D	7827.30.121	06A.906.262.AH	8876.40.058	06C.906.265.L	8876.40.063	07C.906.262.AF	8876.40.164
036.906.262.A	7877.40.045	06A.906.262.AJ	8876.40.058	06E.906.265.D	8877.40.097	07C.906.262.H	8877.40.079
036.906.262.D	7877.40.057	06A.906.262.AK	8877.40.112	06E.906.265.E	8877.40.097	07C.906.262.M	8876.40.093
036.906.262.F	7876.40.057	06A.906.262.AL	8876.40.114	06E.906.265.K	7877.40.057	07C.906.262.P	8945.40.092
036.906.262.H	7876.40.057	06A.906.262.AM	7876.40.072	06F.906.262.P	8880.40.050	07D.906.262.A	8877.40.092
036.906.265	7877.40.070	06A.906.262.AP	7877.40.102	070.906.262.A	8877.40.090	07D.906.262.B	8876.40.093
036.906.265.D	7877.40.053	06A.906.262.AQ	7877.40.140	070.906.262.B	8876.40.093	237.906.265.1	7821.40.123
036.906.265.H	7876.40.070	06A.906.262.AR	8876.40.051	071.906.265	7821.40.114	2D0.906.265	7853.40.102
037.906.265	7841.41.058	06A.906.262.AS	8877.40.032	077.906.262.B	8876.40.123	308.906.265.B	7821.40.045
037.906.265.8	7841.41.058	06A.906.262.AT	7877.40.050	077.906.262.C	8876.40.145	330.906.265	7841.40.111
037.906.265.AA	7841.41.061	06A.906.262.B	7877.40.140	077.906.262.G	8876.40.087	377.906.265.A	7821.40.051
037.906.265.AB	7821.40.078	06A.906.262.BA	8876.40.093	077.906.265	7827.30.121	377.906.265.B	7821.40.057
037.906.265.AD	7821.40.143	06A.906.262.BB	8877.40.076	077.906.265.0	7821.40.072	377.906.265.E	7821.40.035
037.906.265.B	7841.41.061	06A.906.262.BG	8876.40.051	077.906.265.A	7827.30.121	441.041.650.196	7841.40.062
037.906.265.C	7841.41.058	06A.906.262.BL	7876.40.072	077.906.265.AA	8821.40.163	441.041.650.426	7841.40.055
037.906.265.E	7842.30.061	06A.906.262.BP	8877.40.045	077.906.265.AD	8876.40.087	5X3.906.262	7876.40.044
037.906.265.F	7842.30.061	06A.906.262.C	8877.40.031	077.906.265.AE	8877.40.092	5Z0.906.262	8877.40.031
037.906.265.G	7842.30.061	06A.906.262.CM	8877.40.044	077.906.265.AF	8821.40.088	60U.906.265.C	7841.40.045
037.906.265.H	7841.40.061	06A.906.262.F	8876.40.050	077.906.265.B	7827.30.098	6K0.906.262.A	7877.40.111
037.906.265.J	7841.40.111	06A.906.262.G	8877.40.072	077.906.265.D	7821.40.073	6K0.906.262.B	7877.40.120
037.906.265.P	7841.40.111	06A.906.262.K	7876.40.072	077.906.265.E	7821.40.088	6K0.906.265	7821.40.057
037.906.265.S	7821.40.072	06A.906.262.N	8876.40.058	077.906.265.F	7827.30.120	6K0.906.265.A	7821.40.072
037.906.365.G	7842.30.061	06A.906.262.P	8877.40.092	077.906.265.H	8821.40.088	6K0.906.265.B	7821.40.057
03D.906.265	7877.40.062	06A.906.262.Q	8877.40.098	077.906.265.J	8821.40.042	6K0.906.265.D	7841.40.057
03D.906.265.B	7877.40.062	06A.906.262.R	8876.40.058	077.906.265.K	8829.40.170	6KE.906.265.A	7821.40.057
03D.906.265.C	7877.40.062	06A.906.265	7877.40.070	077.906.265.L	8821.40.168	6KE.906.265.B	7821.40.035
047.906.265.B	7877.40.035	06A.906.265 E	7877.40.047	077.906.265.R	7821.40.140	6U0.906.265.B	7841.40.057
047.906.265.C	7877.40.045	06A.906.265.A	7877.40.072	077.906.265.T	8821.40.144	6U0.906.265.C	7841.40.057
048.906.265	7827.30.050	06A.906.265.AA	7877.40.102	078.906.265	7827.30.071	6U0.906.265.D	7841.40.057
048.906.265.1	7821.40.052	06A.906.265.AC	7877.40.072	078.906.265.8	7827.30.071	6U0.906.265.E	7841.40.057
048.906.265.A	7827.30.050	06A.906.265.AM	7877.40.050	078.906.265.A	7827.30.071	7L0.906.262.C	7877.40.090
048.906.265.B	7827.30.071	06A.906.265.AP	7877.40.065	078.906.265.AA	8940.40.145	7M0.906.265.C	7821.40.065
048.906.265.C	7827.30.050	06A.906.265.B	7877.40.070	078.906.265.B	7827.30.072	7M5.906.262.D	8820.40.040
050.906.265	7811.10.047	06A.906.265.C	7876.40.072	078.906.265.C	7827.30.071	7M5.906.265.D	8820.40.040
051.906.265	7827.30.098	06A.906.265.E	7877.40.049	078.906.265.D	7821.30.041	X03.906.265	7827.30.095
051.906.265 E	7846.20.047	06A.906.265.F	7877.40.072	078.906.265.F	7829.40.170	X03.961.005	7827.30.098

VOLVO	
Nº OEM	THOMSON
462685	7827.30.165
1270535	7826.40.173
1271576	7826.40.050
1271939	7826.40.063
1271940	7826.40.180
1271955	7826.40.167
1271986	7826.40.220
1271998	7826.40.053
1274144	7811.10.095
1274367	7811.10.095
1275610	7826.40.066
1276951	7811.10.095
1326578	7827.30.049
1346738	7827.30.121
1346962	7827.30.121
1378123	7827.30.170
3342825	7827.30.098
3342945	7827.30.098
3462685	7827.30.170
3474457	7827.30.170
3501753	7827.30.170
3517778	7827.30.098
3531075	7828.40.091
3531251	7827.30.170
3531400	7827.30.121
6842522	7826.40.051
6842619	7826.40.173
6842910	7898.30.170
8627202	7958.40.065
8627599	7961.40.062
8627600	8958.40.080
8631668	7826.40.080
8642230	8826.40.079
8642234	7826.40.080
8653653	8820.40.045
8658090	8826.40.165
8670130	8826.40.100
8670131	7826.40.080
8670167	8826.40.106
8677894	8826.40.106
9125371	7826.40.173
9125372	7826.40.066
9125580	7826.40.051
9125581	7826.40.170
9125582	7826.40.220
9125583	7961.40.053
9135329	8843.40.046
9135621	7836.30.089
9135622	7826.40.167
9135664	7826.40.051
9135793	7826.30.190
9135794	7826.30.098

VOLVO	
Nº OEM	THOMSON
9135795	7826.30.190
9179101	7826.40.220
9186934	8826.40.079
9202719	7826.40.070
9202721	7826.40.090
9207999	8843.40.046
9445464	7826.40.080
9458187	8826.40.165
9458189	8826.40.065
9470011	8826.40.100
9497345	8826.40.065
9497347	8826.40.079
9497468	7958.40.082
30622251	7958.40.040
30622252	7958.40.065
30637016	7826.40.065
30637520	8826.40.061
30637521	8826.40.050
30637837	8826.40.074
30650109	8826.40.080
30681335	8958.40.052
30713734	8958.40.065
30731939	8961.40.065
30735328	8961.40.077
30735329	8958.40.032
30735330	8958.40.086
30751864	8961.40.073
30756121	8961.40.047
30756122	8958.40.043
30774569	8958.40.046
30774651	8961.40.077
30814907	7863.40.105
30873634	7817.40.043
34744573	7827.30.165
35017532	7827.30.170
35312511	7827.30.165
35314004	7827.30.098
91255828	7826.40.220
91356212	7826.30.095
91357939	7826.30.190
91357947	7826.30.095
91869347	8826.40.079
94581881	7826.40.080
WALKER	
Nº OEM	THOMSON
250-2101	7810.10.040
250-2107	7850.10.080
250-2109	7819.10.048
250-2110	7854.10.042
250-2111	7811.10.047
250-2113	7811.10.025

WALKER	
Nº OEM	THOMSON
250-2115	7811.10.100
250-2126	7837.10.039
250-2151	7847.10.040
250-2206	7865.20.110
250-2208	7869.20.060
250-2251	7869.20.030
250-2252	7969.20.045
250-2302	7820.30.030
250-2304	7896.30.040
250-2305	7816.30.037
250-2313	7842.30.061
250-2319	7827.30.090
250-2323	7841.41.058
250-2329	7823.30.094
250-2331	7823.30.071
250-2332	7827.30.036
250-2333	7827.30.165
250-2342	7813.30.031
250-2348	7827.30.120
250-2375	7822.30.026
250-2383	7868.30.048
250-2385	7866.30.042
250-2389	7825.30.038
250-2390	7822.30.106
250-2391	7833.30.042
250-2401	7820.40.040
250-2402	7840.40.045
250-2404	7885.40.033
250-2406	7896.40.033
250-2407	7815.40.037
250-2411	7843.40.040
250-2412	7891.40.040
250-2415	7818.40.040
250-2416	7836.40.150
250-2425	7836.40.084
250-2430	7824.40.120
250-2433	7814.40.027
250-2435	7836.40.054
250-2439	7814.40.037
250-2446	7826.40.104
250-2447	7826.40.063
250-2448	7826.40.180
250-2465	7843.40.060
250-2466	7841.40.061
250-2467	7813.40.050
250-2468	7813.40.030
250-2470	7820.40.062
250-2472	7813.40.083
250-2477	7838.40.038
250-2478	7839.40.038
250-2479	7839.40.048
250-2480	7838.40.048

WALKER	
Nº OEM	THOMSON
250-2481	7886.40.033
250-2482	7886.40.090
250-2607	7836.40.040
250-2614	7839.40.076
250-2618	7892.40.072
250-2622	7848.40.041
250-2623	7835.40.050
250-2630	7817.40.043
250-2634	7851.40.046
250-8020	7828.40.088
250-8021	7816.30.091
250-8022	7841.41.101
250-8023	7841.40.111
WELLS	
Nº OEM	THOMSON
SU100	7810.10.037
SU1044	7861.40.171
SU1045	7896.40.033
SU1086	7861.40.171
SU1087	7861.40.042
SU1095	7896.40.033
SU1096	7861.40.042
SU1097	7892.40.037
SU1119	7861.40.188
SU1135	7892.40.075
SU1139	7891.41.031
SU1140	7892.40.037
SU1143	7892.40.037
SU1147	7810.10.040
SU1189	7861.40.042
SU1190	7892.40.037
SU1191	7861.40.128
SU1192	7861.40.114
SU1193	7861.40.171
SU1222	7896.30.038
SU1223	7819.10.048
SU1226	7861.40.171
SU1227	7861.40.140
SU1238	7869.25.060
SU1240	7835.45.035
SU1243	7896.30.040
SU1290	7861.40.128
SU1293	7892.40.037
SU1294	7891.45.038
SU1295	7861.40.042
SU1296	7861.40.042
SU1298	7892.40.075
SU1299	7816.30.037
SU1331	7861.40.070
SU1334	7861.40.068
SU1360	7861.40.128

WELLS		WELLS		WELLS		WELLS	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
SU1361	7861.40.128	SU2274	7820.40.039	SU3056	7838.40.129	SU418	7850.10.077
SU1362	7861.40.055	SU2276	7820.40.039	SU3057	7896.40.056	SU427	7811.10.095
SU1384	7891.40.087	SU2277	7837.10.035	SU3058	7896.40.049	SU431	7823.30.071
SU1434	7810.10.040	SU2278	7820.40.040	SU3059	7840.40.056	SU432	7850.10.055
SU1452	7861.40.075	SU2282	7822.30.055	SU3060	7838.40.031	SU433	7836.40.150
SU1458	7843.40.039	SU2288	7820.40.055	SU3062	7838.40.048	SU4348	7822.30.024
SU1469	7861.40.122	SU2290	7845.40.030	SU3063	7838.40.046	SU4359	7850.10.077
SU159	7816.30.037	SU2291	7815.40.076	SU3068	7840.40.030	SU436	7811.10.047
SU178	7816.30.037	SU231	7820.40.048	SU3082	7838.40.030	SU4360	7850.10.077
SU182	7896.30.030	SU2311	7820.40.048	SU3083	7838.40.031	SU4362	7819.10.048
SU187	7891.41.031	SU2312	7820.40.048	SU3085	7838.40.046	SU4364	7827.30.090
SU189	7810.10.037	SU2313	7820.40.027	SU3086	7838.40.046	SU4374	7813.40.030
SU2008	7820.40.027	SU2333	7820.40.061	SU3091	7838.40.031	SU4375	7813.40.030
SU2009	7820.40.040	SU2343	7820.40.039	SU3092	7840.40.030	SU4376	7815.40.037
SU2010	7820.40.048	SU235	7820.30.048	SU3093	7838.40.046	SU4377	7845.45.030
SU2012	7820.40.027	SU2352	7820.40.027	SU3095	7840.40.091	SU4378	7815.40.037
SU205	7884.30.050	SU2353	7820.40.048	SU3096	7838.40.030	SU438	7827.30.120
SU2075	7820.40.039	SU236	7820.40.027	SU3098	7840.40.043	SU4381	7815.40.022
SU2077	7820.40.048	SU244	7820.40.048	SU3100	7838.40.031	SU4384	7855.20.064
SU2078	7820.40.048	SU245	7884.30.120	SU3102	7839.40.048	SU4385	7850.10.065
SU2079	7820.40.040	SU246	7820.40.039	SU3103	7838.40.046	SU4386	7817.40.050
SU2080	7822.30.022	SU251	7820.40.039	SU3104	7838.40.092	SU4387	7817.40.087
SU2083	7820.40.040	SU253	7837.10.054	SU3107	7840.40.056	SU439	7841.41.058
SU2084	7820.40.061	SU258	7854.10.047	SU3111	7838.40.056	SU4390	7819.10.048
SU2085	7820.40.027	SU259	7820.40.048	SU3112	7838.40.129	SU4392	7819.10.048
SU2089	7820.40.040	SU272	7820.40.027	SU3114	7840.40.056	SU4394	7843.40.038
SU2090	7818.40.063	SU273	7813.40.028	SU3115	7838.40.129	SU440	7874.30.129
SU2091	7818.40.063	SU274	7813.40.028	SU3117	7849.40.061	SU4400	7843.40.060
SU2093	7818.40.063	SU275	7813.40.028	SU3153	7838.40.043	SU4402	7843.40.047
SU2094	7813.40.049	SU276	7837.10.054	SU3160	7838.40.036	SU4406	7843.40.038
SU2096	7813.30.035	SU277	7820.40.027	SU3173	7838.40.046	SU4408	7819.10.048
SU2097	7820.40.027	SU278	7820.40.040	SU3174	7838.40.033	SU4409	7819.10.048
SU2098	7820.40.040	SU279	7813.30.035	SU3179	7838.40.036	SU441	7824.30.051
SU212	7820.30.030	SU280	7813.30.035	SU3184	7838.40.030	SU4410	7819.10.048
SU2135	7820.40.027	SU281	7820.40.039	SU3189	7838.40.046	SU4411	7819.10.048
SU2143	7820.40.055	SU290	7813.40.060	SU3191	7838.40.036	SU4412	7848.40.084
SU2145	7820.40.027	SU297	7820.40.040	SU3205	7838.40.027	SU4414	7848.40.034
SU2149	7820.40.048	SU300	7819.10.048	SU3210	7838.40.031	SU4415	7848.40.034
SU2152	7820.40.027	SU3010	7840.40.056	SU3213	7838.40.031	SU4416	7848.40.058
SU2156	7837.10.054	SU3041	7838.40.056	SU323	7830.31.057	SU4417	7848.40.046
SU2157	7813.40.058	SU3042	7838.40.036	SU3243	7838.40.052	SU4418	7848.40.058
SU2158	7813.40.038	SU3044	7838.40.036	SU3246	7838.40.046	SU4419	7848.40.058
SU2177	7820.40.027	SU3045	7849.40.055	SU3249	7817.45.037	SU442	7842.30.058
SU2178	7820.40.039	SU3046	7813.45.102	SU3250	7817.45.057	SU4420	7848.40.058
SU2179	7820.40.027	SU3047	7849.40.035	SU327	7850.10.077	SU4421	7848.40.078
SU218	7820.30.048	SU3048	7838.40.056	SU328	7840.40.030	SU4422	7848.40.046
SU2190	7820.40.027	SU3049	7849.40.064	SU3313	7838.40.030	SU4423	7848.40.084
SU2191	7820.40.027	SU3050	7838.40.092	SU396	7840.40.056	SU4425	7848.40.034
SU2197	7820.40.030	SU3051	7838.40.031	SU397	7838.40.030	SU4426	7848.40.078
SU2200	7822.30.033	SU3053	7840.40.045	SU400	7811.10.050	SU4427	7848.40.026
SU2201	7822.30.045	SU3054	7838.40.030	SU414	7811.10.021	SU4428	7848.40.084
SU226	7820.40.039	SU3055	7838.40.129	SU415	7819.10.048	SU443	7841.41.058

WELLS	
Nº OEM	THOMSON
SU4430	7848.40.026
SU4431	7843.40.038
SU4432	7848.40.045
SU4433	7819.10.048
SU4434	7819.10.048
SU4435	7848.40.084
SU4437	7848.40.084
SU4438	7843.40.023
SU4439	7848.40.084
SU444	7857.30.089
SU4441	7843.40.075
SU4448	7843.40.048
SU4449	7843.40.060
SU445	7827.30.049
SU4450	7819.10.048
SU4451	7819.10.048
SU4452	7819.10.048
SU4453	7843.40.033
SU4456	7843.40.038
SU4459	7848.40.025
SU446	7823.30.180
SU4460	7843.40.038
SU4461	7819.10.048
SU4462	7819.10.048
SU4463	7825.30.038
SU4465	7822.30.081
SU4466	7822.30.081
SU4470	7822.30.065
SU4471	7822.30.058
SU4472	7822.30.065
SU4473	7822.30.053
SU4478	7822.30.055
SU4479	7822.30.046
SU448	7811.10.095
SU4480	7822.30.050
SU4481	7822.30.041
SU4482	7822.30.041
SU4483	7822.30.029
SU4484	7822.30.048
SU4486	7822.30.045
SU4487	7822.30.093
SU449	7823.30.076
SU4492	7811.10.050
SU4493	7822.30.037
SU4494	7822.30.031
SU4495	7811.10.021
SU4498	7822.30.045
SU450	7842.30.058
SU4500	7822.30.024
SU4505	7822.30.024
SU4506	7822.30.116
SU4507	7811.10.021

WELLS	
Nº OEM	THOMSON
SU4508	7822.30.028
SU4509	7811.10.020
SU451	7824.40.120
SU4516	7822.30.057
SU4517	7822.30.057
SU4518	7822.30.057
SU4519	7822.30.057
SU4523	7822.30.057
SU4525	7811.10.047
SU4526	7822.30.028
SU4527	7826.30.187
SU4528	7811.10.050
SU4529	7822.30.022
SU4531	7822.30.045
SU4533	7811.10.050
SU4534	7822.30.182
SU4539	7822.30.030
SU454	7823.30.071
SU4548	7896.30.040
SU4549	7896.40.035
SU455	7836.40.054
SU4554	7854.10.042
SU4555	7866.31.038
SU4556	7851.41.057
SU4557	7813.40.035
SU4559	7851.41.057
SU456	7870.30.076
SU4560	7851.41.081
SU4561	7813.45.057
SU4562	7813.45.057
SU4565	7813.40.033
SU4566	7813.40.042
SU4567	7820.40.048
SU4568	7820.40.048
SU4569	7820.40.048
SU457	7842.30.058
SU4570	7820.40.048
SU4571	7820.40.048
SU4572	7820.40.048
SU4573	7851.41.081
SU4574	7851.41.076
SU4575	7866.30.049
SU4577	7851.41.033
SU4578	7837.10.054
SU4579	7837.10.035
SU458	7827.30.120
SU4580	7813.40.038
SU4581	7813.40.075
SU4582	7813.40.030
SU4583	7851.41.050
SU4584	7813.30.035
SU4585	7851.41.095

WELLS	
Nº OEM	THOMSON
SU4586	7851.41.033
SU4587	7851.41.080
SU4588	7851.41.080
SU4589	7851.41.057
SU459	7855.20.055
SU4591	7851.30.045
SU4592	7851.41.025
SU4593	7851.41.057
SU4594	7813.40.080
SU4597	7813.40.020
SU4598	7813.40.040
SU4599	7813.40.080
SU460	7869.25.060
SU4603	7865.20.110
SU4607	7851.41.040
SU4608	7866.31.030
SU4609	7851.41.031
SU461	7871.30.032
SU4611	7813.40.049
SU4613	7813.40.050
SU4614	7851.41.067
SU4615	7813.40.035
SU4616	7851.41.057
SU4617	7851.41.050
SU4618	7851.41.074
SU4619	7813.40.035
SU462	7827.30.165
SU4620	7851.41.057
SU4621	7813.40.050
SU4622	7851.41.067
SU4623	7866.31.038
SU4625	7854.11.056
SU463	7823.30.094
SU464	7827.30.050
SU465	7823.30.065
SU4677	7811.10.050
SU468	7827.30.120
SU4682	7833.30.039
SU4683	7868.30.045
SU4685	7833.30.039
SU4686	7868.30.045
SU4688	7868.30.045
SU4689	7868.30.045
SU4690	7868.30.018
SU4691	7868.30.045
SU4693	7868.30.045
SU4694	7811.10.050
SU4695	7811.10.050
SU4696	7811.10.050
SU4700	7810.10.037
SU4709	7896.30.038
SU471	7827.30.120

WELLS	
Nº OEM	THOMSON
SU4710	7819.10.048
SU472	7827.30.098
SU473	7823.30.050
SU474	7870.30.096
SU475	7811.10.095
SU4783	7835.40.053
SU4784	7835.40.072
SU4785	7835.40.030
SU4786	7835.40.039
SU4787	7835.40.053
SU4790	7835.45.027
SU4791	7835.45.046
SU4792	7835.45.021
SU4793	7835.45.046
SU4794	7835.45.065
SU4795	7835.45.041
SU4797	7835.45.076
SU4800	7869.20.041
SU4801	7835.40.035
SU4803	7835.40.045
SU4804	7835.40.048
SU4805	7835.50.058
SU4806	7835.40.058
SU4807	7835.40.045
SU4808	7835.40.030
SU4809	7835.40.036
SU4810	7869.20.031
SU4811	7835.40.036
SU4813	7869.29.048
SU4815	7843.45.053
SU4826	7869.25.060
SU4829	7835.45.048
SU4830	7835.45.084
SU4832	7835.45.048
SU4834	7869.20.048
SU4835	7869.20.031
SU4836	7835.40.033
SU4837	7869.20.031
SU4838	7869.20.059
SU4839	7835.40.072
SU484	7827.30.120
SU4841	7835.40.080
SU4842	7835.40.077
SU4843	7835.40.078
SU4844	4835.40.080
SU4845	7835.50.066
SU4850	7843.45.053
SU4856	7869.25.060
SU4857	7835.45.053
SU4859	7835.45.057
SU4861	7835.45.038
SU4862	7835.45.060

WELLS		WELLS		WELLS		WELLS	
Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON	Nº OEM	THOMSON
SU4863	7869.25.060	SU4950	7835.40.070	SU5613	7843.40.045	SU5795	7851.41.060
SU4867	7835.45.047	SU4951	7835.40.070	SU5615	7848.40.048	SU5796	7851.41.053
SU4868	7835.45.041	SU4953	7835.40.034	SU5616	7840.40.058	SU5798	7820.40.027
SU4869	7835.45.066	SU4956	7835.45.047	SU5636	7835.45.035	SU5799	7820.40.076
SU4870	7835.40.053	SU4961	7835.45.027	SU5637	7835.40.053	SU5802	7813.40.050
SU4871	7835.40.053	SU4962	7835.45.066	SU5641	7835.40.053	SU5803	7813.40.031
SU4872	7835.40.053	SU4963	7835.45.084	SU5643	7835.40.035	SU5806	7851.41.034
SU4873	7835.40.054	SU4964	7835.45.060	SU5644	7835.40.057	SU5807	7851.41.060
SU4874	7835.40.080	SU4965	7835.45.041	SU5655	7835.45.091	SU5809	7820.40.048
SU4875	7835.40.060	SU5244	7891.41.031	SU5656	7835.45.086	SU5810	7851.41.071
SU4876	7835.40.084	SU5245	7851.41.036	SU5659	7835.40.058	SU5822	7836.40.037
SU4881	7869.20.059	SU5246	7851.51.024	SU5660	7835.40.060	SU5823	7836.40.167
SU4882	7835.40.053	SU5247	7851.41.031	SU5661	7835.40.070	SU5832	7828.40.088
SU4883	7835.40.030	SU5252	7851.41.031	SU5663	7835.45.079	SU5833	7827.30.168
SU4884	7869.20.059	SU5276	7813.45.057	SU5673	7835.40.035	SU5834	7827.30.120
SU4885	7835.40.072	SU5302	7843.40.038	SU5675	7835.45.035	SU5836	7857.30.170
SU4886	7835.40.030	SU5303	7843.40.064	SU5676	7835.45.086	SU5840	7836.30.089
SU4901	7835.45.053	SU5304	7843.40.054	SU5677	7835.40.048	SU5841	7826.40.051
SU4905	7835.45.038	SU5305	7848.40.026	SU5678	7835.40.053	SU5842	7826.30.187
SU4906	7835.45.038	SU5306	7848.40.046	SU5679	7835.40.072	SU5843	7826.30.098
SU4907	7835.45.038	SU5307	7843.40.063	SU5680	7835.40.072	SU5847	7826.40.051
SU4908	7835.45.053	SU5308	7843.40.038	SU5682	7835.40.043	SU5858	7826.40.213
SU4909	7835.45.021	SU5309	7848.40.058	SU5686	7835.45.019	SU5860	7826.40.089
SU491	7827.30.120	SU5311	7848.40.034	SU5688	7835.40.073	SU5889	7845.40.028
SU4911	7835.45.053	SU5312	7843.40.069	SU5689	7835.40.072	SU5890	7817.40.045
SU4912	7835.45.053	SU5314	7843.40.048	SU5704	7891.45.038	SU5891	7817.40.045
SU4914	7835.45.053	SU5327	7822.30.030	SU5706	7836.40.054	SU5892	7817.40.056
SU4916	7835.45.053	SU5529	7849.40.056	SU5707	7873.40.034	SU5893	7817.40.022
SU4918	7835.45.038	SU5556	7817.40.042	SU5708	7853.45.040	SU5897	7850.10.077
SU4919	7835.45.060	SU5557	7817.40.057	SU5714	7836.40.150	SU5898	7850.10.077
SU492	7841.40.058	SU5559	7817.40.041	SU5716	7836.40.054	SU5899	7850.10.077
SU4920	7835.45.053	SU5577	7848.40.035	SU5717	7853.45.030	SU5900	7850.10.077
SU4921	7835.45.031	SU5578	7848.40.050	SU5723	7836.40.062	SU5901	7850.10.077
SU4922	7835.45.033	SU5579	7843.40.057	SU5724	7836.45.080	SU5902	7850.10.077
SU4926	7835.45.060	SU5594	7843.40.037	SU5725	7814.40.068	SU5903	7850.10.077
SU4928	7835.45.053	SU5595	7848.40.043	SU5726	7836.40.054	SU5904	7850.10.077
SU4929	7835.45.035	SU5596	7848.40.036	SU5727	7836.40.054	SU5908	7866.30.049
SU493	7827.30.120	SU5597	7848.40.026	SU5728	7836.40.054	SU5909	7850.10.077
SU4930	7835.45.021	SU5598	7843.40.050	SU5729	7836.40.035	SU5911	7845.40.122
SU4931	7835.45.046	SU5600	7843.40.053	SU5730	7836.40.040	SU5912	7845.40.122
SU4932	7835.45.046	SU5601	7848.40.053	SU5731	7853.40.046	SU5913	7845.40.122
SU4935	7835.45.041	SU5602	7848.40.026	SU5732	7873.40.030	SU5914	7850.10.077
SU4936	7835.45.047	SU5603	7848.40.046	SU5733	7836.40.054	SU5916	7855.20.046
SU4937	7835.45.041	SU5604	7843.40.033	SU5734	7836.40.054	SU5917	7850.10.077
SU4938	7835.45.046	SU5605	7848.40.045	SU5736	7859.40.098	SU5918	7855.20.046
SU4939	7835.40.035	SU5606	7848.40.045	SU5737	7859.40.074	SU5919	7817.40.043
SU4940	7835.40.035	SU5607	7848.40.078	SU5738	7859.40.056	SU5920	7849.40.029
SU4941	7835.40.053	SU5608	7848.40.065	SU5739	7859.40.056	SU5923	7849.40.047
SU4942	7835.45.064	SU5609	7848.40.076	SU5740	7859.40.044	SU5925	7845.40.032
SU4943	7835.45.044	SU5610	7848.40.060	SU5756	7822.30.088	SU5926	7845.40.027
SU4945	7835.45.035	SU5611	7848.40.039	SU5791	7851.41.046	SU5927	7845.40.032
SU4948	7869.20.045	SU5612	7848.40.060	SU5793	7851.41.075	SU5928	7849.40.029

WELLS	
Nº OEM	THOMSON
SU5929	7817.40.056
SU5930	7815.40.045
SU5932	7845.40.032
SU5933	7845.40.032
SU5934	7845.40.024
SU5935	7845.40.029
SU5936	7845.40.036
SU5937	7817.40.056
SU5938	7817.40.072
SU5939	7815.40.076
SU5942	7817.40.056
SU5943	7817.40.056
SU5944	7817.40.056
SU5945	7817.40.056
SU5946	7849.40.056
SU5947	7849.40.056
SU5948	7817.40.056
SU5949	7817.40.047
SU5950	7817.40.048
SU5952	7817.40.056
SU5953	7849.40.056
SU5954	7817.40.056
SU5956	7817.40.058
SU5957	7849.40.056
SU5962	7817.40.059
SU5964	7849.40.047
SU5965	7817.40.044
SU5967	7817.40.059
SU5968	7849.40.052
SU5969	7849.40.056
SU5971	7849.40.047
SU5972	7817.40.038
SU5973	7849.40.060
SU5976	7817.40.056
SU5979	7817.40.072
SU5980	7849.40.061
SU5981	7849.40.072
SU5982	7849.40.048
SU5983	7817.40.072
SU5984	7817.40.075
SU5985	7817.40.085
SU5986	7817.40.056
SU5990	7817.40.047
SU5991	7817.40.045
SU5992	7817.40.040
SU6039	7826.40.113
SU6040	7826.40.075
SU6041	7826.40.075
SU6045	7826.40.085
SU6046	7826.40.070

WELLS	
Nº OEM	THOMSON
SU6064	7826.40.056
SU6067	7827.30.120
SU6068	7826.30.110
SU6069	7826.30.110
SU6155	7848.40.048
SU6156	7848.40.048
SU6164	7848.40.021
SU6165	7848.40.021
SU6166	7848.40.028
SU6170	7829.40.061
SU6171	7821.40.114
SU6172	7821.40.108
SU6173	7821.40.104
SU6174	7827.30.050
SU6175	7827.30.120
SU6176	7827.30.071
SU6177	7843.40.075
SU6178	7835.45.046
SU6179	7835.45.046
SU6180	7835.45.046
SU6181	7835.45.028
SU6183	7835.45.021
SU6184	7835.45.046
SU6187	7843.40.038
SU6188	7848.40.034
SU6207	7843.40.033
SU6213	7835.40.031
SU6214	7835.40.031
SU6220	7848.40.054
SU6261	7835.40.055
SU6271	7813.40.030
SU6272	7851.41.065
SU6279	7813.40.030
SU6282	7813.40.026
SU6312	7821.40.072
SU6313	7829.30.135
SU6317	7821.40.170
SU6318	7821.40.170
SU6353	7835.40.021
SU6354	7822.30.030
SU6379	7822.30.037
SU6384	7843.40.050
SU6405	7868.40.050
SU6416	7817.40.056
SU6417	7817.40.056
SU6418	7817.40.056
SU6420	7817.40.062
SU6424	7817.40.070
SU6429	7846.20.047
SU6430	7841.41.058

YUGO	
Nº OEM	THOMSON
46641555	7827.30.041

ANOTAÇÕES

NOTES



ANOTAÇÕES

NOTES



MTE-THOMSON INDÚSTRIA E COMÉRCIO LTDA.
AV. MOINHO FABRINI, 1033 • CEP 09862-900
SÃO BERNARDO DO CAMPO SP BRASIL
PHONE: (55) (11) 4393 4343 • FAX: (55) (11) 4393 4361
mte@mte-thomson.com.br

THOMSON[®]
CAR
INJEÇÃO ELETRÔNICA

MTE-THOMSON EUROPE
D 09496 • MARIENBERG
WOLKENSTEINERSTR 6 - GERMANY
PHONE: (49) (3735) 661825 • FAX: (49) (3735) 63739
way@mte-thomson.com.br



MTE-THOMSON INC. - USA DIVISION
3215 N.W. 10TH TERRACE, - SUITE 211
FORT LAUDERDALE, FL 33309
PHONE: (1) (954) 564-5955
FAX: (1) (954) 564-5988
strommer@mte-thomson.com.br

 **SIM** **SERVIÇO DE INFORMAÇÕES MTE-THOMSON** 0800 704 7277
sim@mte-thomson.com.br • www.mte-thomson.com.br



CATÁLOGO  **ELETRÔNICO**

www.tecdoc.de

CONHEÇA OS PROGRAMAS DE MANUTENÇÃO PREVENTIVA



www.oficinaecia.com.br



www.agendadocarro.com.br



Com esta marca,
você chega melhor.
Apoiador oficial da
manutenção preventiva.



*EMBALAGEM BRASIL
BRAZIL PACKAGE*



*EMBALAGEM EXPORTAÇÃO
GLOBAL PACKAGE*

MELHORANDO A QUALIDADE DO AR!



SENSOR LAMBDA **PLANAR**
OXYGEN SENSOR PLANAR



SENSOR LAMBDA **CONECTOR**
OXYGEN SENSOR CONECTOR



SENSOR LAMBDA **UNIVERSAL**
OXYGEN SENSOR UNIVERSAL



SENSOR LAMBDA **PREMIUM**
OXYGEN SENSOR PREMIUM



CHICOTES
CABLES



FERRAMENTAS DE DIAGNÓSTICO
EA33 TOOLS



FERRAMENTAS DE DIAGNÓSTICO
EA33 PLUS TOOLS

