



Update

Catalogo Generale
Catalogue Général



CARD GLOW PLUGS

Cross-reference

RP2028

AC-DELCO	505GG	AC-DELCO	93893045
AUTO DELTA	1014	AUTO DELTA	1020
AUTOLITE	B1N	BERU	0.100.222.301
BERU	0.100.222.302	BERU	0.100.222.304
BERU	0.100.222.307	BERU	107M
BERU	107MJ	BERU	108MJ
BERU	124MJ	BERU	171MJ
BERU	GV107	BERU	GV108
BERU	GV124	BOMAG	05719903
BOSCH	0.250.200.001	BOSCH	0.250.200.008
BOSCH	0.250.200.014	BOSCH	0.250.200.016
BOSCH	0.250.200.020	BOSCH	0.250.200.055
BOSCH	0.250.200.420	BOSCH	GSA10/1
BOSCH	GSA9/1	BOSCH	KE/GA10/1
BOSCH	KE/GA10/15	BOSCH	KE/GSA10/1
BOSCH	KE/GSA10/1J	BOSCH	KE/GSA12/1
BOSCH (USA)	80004	BOSCH (USA)	80005
C.R.E.	LA400 PG	C.R.E.	LA820 KH
CHAMPION	CH65	CITROEN	5415813
CITROEN	5961 05	CITROEN	5961 22
CITROEN	5962 C7	CITROEN	HG2621
DELPHI	HDS225	DEP	203-10
DEP	203-12	E.T.1	AN400PG
E.T.1	AN820KH	E.T.1	AN920VO
EIKO	GSA10/1	EIKO	GSA9/1
EIKO	KE/GA10/1	EIKO	KE/GA10/15
EIKO	KE/GSA10/1J	FEDERAL MOGUL	GP1015
FORD	890X6M090TA	FORD	EZD.1
GM	03443087	GM	1214300
GM	1214301	GM	93893045
HANOMAG		HANOMAG	135 906 129
HANOMAG	151 120 075	HANOMAG	151 120 106
HKT (KITAHARA)	B022	HKT (KITAHARA)	B029
HKT (KITAHARA)	B036	ICAT	003029
ICAT	014200	ICAT	020200
ICAT	055200	ISKRA	11720611
KHD	1169117	KHD	595H7631
KHD	S95H7631	LANCIA	88900066
LUCAS	DS010	LUCAS	HDS225
MARELLI	CIM15A	MERCEDES	000.159.40.01
MONARK	090 505 014	MONARK	090 505 020
MOTORCRAFT	EZD.1	MTU	000159.4001
NAVISTAR	W0041512	NGK	Y810
OPEL	03443087	OPEL	03443450
OPEL	1214300	PEUGEOT	5 412 813
PEUGEOT	5932.565882	PEUGEOT	5961.05
PEUGEOT	5961.22	PEUGEOT	5961.35
PEUGEOT	5962.C7	PEUGEOT	7932.565882
PEUGEOT	7932.567619	PEUGEOT	7932.567877
PEUGEOT	HG 262 1	POCLAIN	W0041512
RENAULT	08 54 647 500	RENAULT	0854997100
RENAULT	5001829283	RENAULT	7932563970
SAVIEM	0854997100	SAVIEM	79 32 563 970
SAVIEM	7932563970	SAVIEM	85 49 971 00
SAVIEM	854997100	SUPERDIESEL	SD2028
TECNOMECCANICA	6250506R	VOLVO	870680
VOLVO	870846	VOLVO FLYGMOTOR	870680
VOLVO FLYGMOTOR	870846	WELLMAN	W605

Application

RP2028

Marca	Model	CC	KW	Year	Engine	Cyl.
FORD	Granada D	1,9	40	08.77-02.79	GD 19	4
OPEL VAN	Bedford Blinz D	2,1	44	09.72-09.78	Mot. Nr. 21 DT-36242	4
PEUGEOT	404	2,0	---	10.63-06.75	XD4.88	4
PEUGEOT	504 D	1,9	36-42	04.71-05.78	XD 4,88	4
PEUGEOT	504 D	2,1	43-48	10.70-05.78	XD 4,90	4
PEUGEOT	504 D	2,3	47-51	08.76-05.78	XD 2	4
PEUGEOT VAN	J7 D	1,8	44	10.67-10.78	XDP88	4
PEUGEOT VAN	J7 D	2,1	55	10.67-10.78	XDP90	4
PEUGEOT VAN	J7 D	2,3	49	10.78-10.79	XD2P94	4

Technical Information

RP2028

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
87,9	25	M18X1,5	21	40	M5	3	10,5

CARD GLOW PLUGS

Cross-reference

RP4410

AC-DELCO	509GG	AC-DELCO	93893042
AC-DELCO	93893049	ALFA ROMEO	116610535800
ALFA ROMEO	116610535800/00	ALFA ROMEO	116760535801
ALFA ROMEO	116760535801/00	ALFA ROMEO	60507123
ALFA ROMEO	60732896	AUTO DELTA	1007
AUTO DELTA	2005	AUTO DELTA	2066
AUTOLITE	B21N	AUTOLITE	B24SR
BERU	0.100.221.141	BERU	657MJ
BERU	GV657	BOSCH	0.250.200.049
BOSCH	0.250.200.053	BOSCH	0.250.201.012
BOSCH	0.250.201.014	BOSCH	0.250.201.034
BRISK	21R157	BRISK	21R157E
C.R.E.	GX78	C.R.E.	SR78
C.R.E.	SX78	CHAMPION	CH62
CHAMPION	CH70	DELPHI	HDS266
DELPHI	HDS267	DELPHI	HDS278
E.T.1	GX78	E.T.1	N78
E.T.1	R78	E.T.1	SR78
E.T.1	SX78	FAI	GGP13
FAI	GGP17	FEDERAL MOGUL	GP1010
FEDERAL MOGUL	GP1018	FIAT	60507123
FORD	EZD.13	FORD	EZD.D
GLAS	B 24 SR	GM	2666A003
GM	93893042	GM	93893049
HKT (KITAHARA)	B048	HKT (KITAHARA)	B049
ICAT	012201	ICAT	053200
ICAT	908820	ISKRA	11720628
ISKRA	11720809	ISKRA	11721005
LANCIA	605 07 123	LUCAS	DS051
LUCAS	DS052	LUCAS	HDS266
LUCAS	HDS267	MARELLI	TIX7A
MARELLI	UX7A	MONARK	090 506 012
MONARK	090 998 012	MOTORCRAFT	EZD.13
MOTORCRAFT	EZD.D	NGK	Y909R
NGK	Y911J	NIPPON DENSO	DG-202
NISSAN	997261	PERKINS	2666 A 003
PERKINS	2666A002	PERKINS	2666A003
RENAULT	7701414084	ROVER	19ERC8648
ROVER	ERC8648	SUPERDIESEL	SD4410
TECNOMECCANICA	6300614SR	UNIC-SIMCA	19ERC8648
UNIPART	ADU9955	VALEO	C103S
VALEO	C15P	VM	46 07 0003A
VOLVO	1542319	VOLVO	1542411
VOLVO	3092109	VOLVO	3094343
WELLMAN	W602	WELLMAN	W609
WELLMAN	W633		

Application

RP4410

Marca	Model	CC	KW	Year	Engine	Cyl.
ALFA ROMEO	164 TD	2,5	84	06.87-08.92	VM 84 A	4
ALFA ROMEO	33 TD	1,8	55	09.86-03.94	VM 82 A	4
ALFA ROMEO	33 TD	1,8	62	02.90-03.94	VM 82 A	4
ALFA ROMEO	33 TD	1,8	62	09.86-03.94	VM HR-392	3
ALFA ROMEO	33 TD / SW	1,8	62	01.90-03.94	VM 96 A	4
ALFA ROMEO	6 TD	2,5	77	06.83-02.87	VM-HR 588HT	5
ALFA ROMEO	75 TD	2,0	70	05.85-09.92	VM 80 A	4
ALFA ROMEO	75 TD	2,4	81	10.88-02.92	VM 81 A	4
ALFA ROMEO	90 TD	2,4	81	10.84-01.87	VM 81 A	4
ALFA ROMEO	Alfa 33	1,8	54	02.90-06.90	VM82A	3
ALFA ROMEO	Alfetta TD	2,0	60-62	10.79-03.83	VM 4 HT/2	4
ALFA ROMEO	Alfetta TD	2,4	69-70	04.83-12.84	VM 4 HT 2,4	4
ALFA ROMEO	Giulietta TD	2,0	61	03.83-04.85	VM 4 HT	4
FISSORE	Rayton TD 4x4	2,4	82	03.88-	HR 492 HIM	6
ROVER	2400 TD	2,4	67	04.82-10.86	VM-HR 492 HT	4
ROVER	825 D	2,5	87	01.88-07.91	LBB 10249/C-2500 cc	6
ROVER	CountryTD	2,5	83	01.89-	---	4
ROVER	Land Rover County TD	---	---	01.89-	---	---
ROVER	Range Rover	2,5	66	04.86-10.92	DM UNIT (NOT GEMINI ENG.)	4
ROVER	Range Rover I D	2,4	78	04.86-12.90	11 A	4
ROVER	SDI 2400 TD	2,4	---	04.82-04.86	VM-HR 492HT	6
UAZ	468B	---	---	-04.86	VM	---

RP4410

Cyl.

RP4410

Voltage

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP4446

AUTOLITE	B32SR	BERU	0.100.221.170
BERU	730MJ	BERU	GV730
BOSCH	0.250.202.710	C.R.E.	GX83
CHAMPION	CH90	CITROEN	5960 39
CITROEN	5960 72	CITROEN	5960 k5
CITROEN	8962 5A	DELPHI	HDS357
E.T.1	GX83	E.T.1	SR83
FIAT	500 3164 93	FIAT	71735463
FIAT	7632587	ICAT	908892
ISKRA	11721821	IVECO	7632587
LANCIA	7632587	LUCAS	HDS357
MARELLI	UC2A	NGK	Y739R
NIPPON DENSO	DG-132	PEUGEOT	5960 39
PEUGEOT	5960 4Z	PEUGEOT	5960 K5
SUPERDIESEL	SD4446	TECNOMECCANICA	5250143SR
VALEO	C109S		

Application

RP4446

Marca	Model	CC	KW	Year	Engine	Cyl.
FIAT	Croma TD i.d.	1,9	66	05.89-10.92	154 C6.000	4
FIAT	Croma TD i.d.	1,9	69	11.92-12.96	154D1.000	4

Technical Information

RP4446

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
81,4	24	M10X1	10	15	M4	2	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP6592

AC-DELCO	519GG	AC-DELCO	93893059
AUTO DELTA	3296	BERU	0.100.221.148
BERU	678MJ	BERU	GV678
BOSCH	0.250.202.004	CHAMPION	CH121
DAIHATSU	19850-56022-000	DAIHATSU	19850-58030-000
DAIHATSU	19850-68030-000	DAIHATSU	19850-86022-000
DAIHATSU	19850-87209-000	DAIHATSU	19850-87309-000
DELPHI	HDS245	DELPHI	HDS252
E.T.1	GJ121TO	E.T.1	JA102TO
E.T.1	JA110TO	E.T.1	JA153HI
E.T.1	JA98TO	EIKO	GPTDS-B
EIKO	GT208	FAI	GGP37
FEDERAL MOGUL	GP1024	FORD	EZD.19
FORD	EZD.V	GM	93893059
HINO	1985A-56021	HINO	1985A-56022
HKT (KITAHARA)	PH104	HKT (KITAHARA)	PT100
HKT (KITAHARA)	PT104	ICAT	004202
ICAT	913184	ISKRA	11721594
LUCAS	DS030	LUCAS	HDS245
LUCAS	HDS262	MOTORCRAFT	EZD.19
MOTORCRAFT	EZD.V	NGK	Y128T
NIPPON DENSO	067100-1170	NIPPON DENSO	067100-1171
NIPPON DENSO	067100-1175	NIPPON DENSO	067100-1350
NIPPON DENSO	DG-234	SUPERDIESEL	SD6592
TECNOMECCANICA	5291110SR	TOYOTA	19850-56021
TOYOTA	19850-56022	TOYOTA	19850-68030
TOYOTA	19850-87309	WELLMAN	W545
WELLMAN	W556		

Application

RP6592

Marca	Model	CC	KW	Year	Engine	Cyl.
DAIHATSU	Delta Truck	2,5	45	08.77-09.80	DG	4
DAIHATSU	Delta Truck	2,5	54	10.82-07.88	DL40	4
DAIHATSU	Fourtrack D	2,8	54	01.85-12.93	DL 40	4
DAIHATSU	Rocky 4WD	2,8	---	85-	DL40	4
DAIHATSU	Taft D	2,5	46	08.78-03.84	DG	4
DAIHATSU	Taft D 4WD	2,8	54	10.82-05.84	DL-40	4
HINO	Ranger D	2,5	45	01.78-09.80	DG	4
TOYOTA	Land Cruiser D	3,4	66	08.80-10.84	B / 3B	4

Technical Information

RP6592

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
95,9	27,5	M10X1,25	12	18	M4	2,5	8,5

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP6816

AC-DELCO	11G	AC-DELCO	9G
AUTOLITE	1110	BERU	0.100.271.106
BERU	995MJ	BERU	GV004
BERU	GV995	BOSCH	0.250.202.252
CHAMPION	CH238	CHAMPION	CH77
DELPHI	HDS309	GM	12563554
GM	25163212	GM	5613738
ICAT	913632	ISKRA	11720712
LUCAS	DS091	LUCAS	DS091A
LUCAS	HDS306	NIPPON DENSO	DG-175
SUPERDIESEL	SD6816	TECNOMECCANICA	5271723SR
WELLMAN	6A843G277 (USA)	WELLMAN	W509 (USA)

Application

RP6816

Marca	Model	CC	KW	Year	Engine	Cyl.
CHEVROLET	Chassis TD all model	6,5	---	01.82-	V8	8
CHEVROLET	Full Size TD CK / RV	6,5	---	01.82-	V8	8
CHEVROLET	MD Bus Chassis TD	6,5	---	01.97-12.98	V8	8
CHEVROLET	Van TD all model	6,5	---	01.82-	V8	8
GMC	Chassis TD all model	6,5	---	01.82-	V8	4
GMC	Full Size TD CK / RV	6,5	---	01.82-	V8	4
GMC	MD Bus Chassis	6,5	---	01.97-12.98	V8	4
GMC	Van TD all model	6,5	---	01.96-	V8	4
HUMMER	Hummer H1 D	6,5	125	01.92-12.04	GM	8
HUMMER	Hummer H1 Turbo D	6,5	143	01.92-12.04	GM	8

Technical Information

RP6816

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
77,3	28,5	M10X1	3/8"	15	Y	-	10,5

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP6824

AC-DELCO	33G	AC-DELCO	517GG
AC-DELCO	93893057	AUTO DELTA	3412
AUTOLITE	B38SR	BECK	178-1043
BERU	0.100.221.186	BERU	0.100.226.465
BERU	0.100.226.466	BERU	749MJ
BERU	GV749	BOSCH	0.250.202.008
BOSCH (USA)	80016	C.R.E.	GJ28 IS-5V
CHAMPION	CH110	CITROEN	5962.T3
DELPHI	HDS247	DELPHI	HDS302
E.T.1	GJ28IS	E.T.1	JA16IS
E.T.1	JA25IS	EIKO	GI005
EIKO	GPNES-2	FAI	GGP31
FEDERAL MOGUL	GP1029	FORD	EZD.24
FORD	EZD.Z	GM	1214308
GM	5614221	GM	56144221
GM	88900739	GM	93893057
GM	94221719	GM	94241449
GM	94422171	GM	94439218
HKT (KITAHAHA)	JKC8DQ1	HKT (KITAHAHA)	PI46
HKT (KITAHAHA)	PI55	ICAT	008202
ICAT	008202/N	ISKRA	11720643
ISUZU	8-94144-412-1	ISUZU	8-94221719-2
ISUZU	8-94221-719-3	ISUZU	8-94221719-3
ISUZU	8-94241-449-0	ISUZU	8-94241449-0
ISUZU	8-94241-449-1	ISUZU	8-94241-490
ISUZU	8-94249-692-1	ISUZU	8-94255-588-0
ISUZU	8-94255588-0	ISUZU	8-94319-700-2
ISUZU	8-94439-218-0	ISUZU	9-82511-957-0
ISUZU	9-82511-964-0	ISUZU	9-82511-978-0
ISUZU	9-82511-978-1	ISUZU	9-82511-978-2
ISUZU	9-82511-978-3	LUCAS	DS032
LUCAS	HDS247	MONARK	090 507 008
MOTORCRAFT	EZD.23	MOTORCRAFT	EZD.24
MOTORCRAFT	EZD.Z	NGK	Y104R
NGK	Y306R	NIPPON DENSO	DG-143
OPEL	1214308	OPEL	1214311
OPEL	5614221	OPEL	88900739
OPEL	94319700	OPEL	944221719
OPEL	94439218	PEUGEOT	5962.T3
SUPERDIESEL	SD6824	TECNOMECCANICA	5242415R
VALEO	C114R	VALEO	C52P
WELLMAN	W519	WELLMAN	W541

Application

RP6824

Marca	Model	CC	KW	Year	Engine	Cyl.
BEDFORD GB	Brava D Pickup 4x4	2,2	52	12.88-	---	4
ISUZU	Florian D	2,0	34	11.77-03.83	C 190	4
ISUZU	Gemini D	1,5	37	10.85-11.88	4EC1	4
ISUZU	Gemini D	1,5	40	10.85-11.88	4EC1	4
ISUZU	Pickup D	2,0	34	01.83-	C 190	4
ISUZU	Pickup D	2,2	39	04.86-08.87	C 223	4
ISUZU	Trooper D	2,3	39	02.81-07.87	C 223	4
ISUZU	Trooper TD Soft Top	2,2	53	02.81-07.87	C 223 T	4
OPEL	Corsa A D	1,5	37	09.87-02.93	15 D/4 EC1 AAD	Motor 804794
OPEL	Kadett E D	1,5	37	09.84-08.91	4 EC1 Isuzu Mot.804794	4
VAUXHALL	Astra D	1,5	37	09.84-08.91	4 EC1 Isuzu Mot.804794	4
VAUXHALL	Corsa D	1,5	37	09.87-02.93	15 D(4EC1) Mot.804794	4

Technical Information

RP6824

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
87,4	24	M10X1,25	12	18	M4	2,5	5

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP7016

AUTOLITE	1113	BERU	0.100.226.394
BOSCH (USA)	80038	DELPHI	HDS802
GM	97 226 202	ICAT	914032
ISUZU	8 97226 202 2	SUPERDIESEL	SD7016

Application

RP7016

Marca	Model	CC	KW	Year	Engine	Cyl.
CHEVROLET	Sierra (C, K series) V8	6,6	400	01-05	---	---
CHEVROLET	Silverado (C, K series) V8	6,6	400	01-05	---	---

Technical Information

RP7016

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
136,25	28	M10X1,25	12	18	M4	2,5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP7018

AUTOLITE	1117	BERU	0.100.271.205
BERU	GN049	DELPHI	HDS805
FORD	184 3286 C1	FORD	184 3286 C2
FORD	4C3Z-12A342-AA	FORD	8C 3Z 12 A342A
ICAT	914036	MOTORCRAFT	ZD-13
SUPERDIESEL	SD7018		

Application

RP7018

Marca	Model	CC	KW	Year	Engine	Cyl.
FORD TRUCK	E150-350 V8-6.0L Diesel Turbo (P)	6,0	---	2004-2008	---	---
FORD TRUCK	Excursion V8-6.0L Diesel Turbo (P)	6,0	---	2004-2005	---	---
FORD TRUCK	F150-350 V8-6.0L Diesel Turbo (P)	6,0	---	2004-2007	---	---
FORD TRUCK	F450 (Super Duty) V8-6.0L Diesel Turbo (P)	6,0	---	2004-2007	---	---
FORD TRUCK	F550 (Super Duty) V8-6.0L Diesel Turbo (P)	6,0	---	2004-2007	---	---
FORD TRUCK	Super Duty E V8-6.0L Diesel Turbo (P)	6,0	---	2004-2007	---	---
FORD TRUCK	Super Duty F V8-6.0L Diesel Turbo (P)	6,0	---	2004-2007	---	---

Technical Information

RP7018

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
122	23,5	M14X1.25	10	27	X	-	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP7020

BOSCH	0.250.212.008	FORD	8C3Z-12A342-A
ICAT	914040	MOTORCRAFT	ZD-15
NGK	Y408JS	SUPERDIESEL	SD7020

Application

RP7020

Marca	Model	CC	KW	Year	Engine	Cyl.
FORD TRUCK	F250 Super Duty P/N	6,4	---	08.08-	V8-391 6,4L Dsl	---
FORD TRUCK	F350 Super Duty P/N	6,4	---	08.08-	V8-391 6,4L Dsl	---
FORD TRUCK	F450 Super Duty	6,4	---	08.08-	V8-391 6,4L Dsl	---

Technical Information

RP7020

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
120,5	21,5	M14X1.25	10	27	X	-	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8040

BERU	0.100.221.304	BERU	197MJ
BERU	GV197	BOSCH	0.250.200.021
BOSCH	GSA9/10	C.R.E.	ANS840KH
C.R.E.	LA800 KH	E.T.1	AN800KH
ICAT	021200	ICAT	916080
INTERNATIONAL HARV.	305 471 6 R91	ISKRA	11720601
KHD	01170058	KHD	1170058
KHD	1301086	KHD	S95L7631
MERCEDES	001.159.25.01	MERCEDES	A 000 159 41 01
MERCEDES	A 001 159 25 01	NAVISTAR	3054716R91
SINTEROM	B1-42	SUPERDIESEL	SD8040

Application

RP8040

Marca	Model	CC	KW	Year	Engine	Cyl.
ARO	240 - 244, 246	2,7	52	---	L 27 Aro	6
ARO	240 - 244, 246	3,1	52	---	D 127 Brasov	6

Technical Information

RP8040

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
87,9	15,5	M18X1,5	21	40	M5	3	9,5

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8106

BERU	0.100.226.520	BERU	GN061
BOSCH	0.250.202.065	C.R.E.	GJ24 IS
C.R.E.	JA24IS	CHAMPION	CH306
CHEVROLET	89 417 515 81	DELPHI	HDS400
E.T.1	GJ24IS	E.T.1	JA151HI
E.T.1	JA24IS	EIKO	GI010
GM	1214321	GM	1214323
GM	4300425	GM	94133759
GM	94140115	GM	94175158
HKT (KITAHARA)	PH25	HKT (KITAHARA)	PI49
HKT (KITAHARA)	PI56	ICAT	916212
ISUZU	1214321	ISUZU	8-94133-759-0
ISUZU	8-94133759-1	ISUZU	8-94133759-2
ISUZU	8-94133759-3	ISUZU	8-94133759-4
ISUZU	8-94133759-5	ISUZU	8-94133759-6
ISUZU	8-94133759-7	ISUZU	8-94140115-3
ISUZU	8-94140-153	ISUZU	8-94175158-0
ISUZU	8-94175158-1	ISUZU	8-97073641-0
ISUZU	9413-3759	ISUZU	9414-0115
ISUZU	9417-5158	NGK	Y904M
NGK	Y904M1	NIPPON DENSO	067100-1591
NIPPON DENSO	DG-108	OPEL	1214321
OPEL	1414323	OPEL	4300425
OPEL	4300615	SUPERDIESEL	SD8106
WELLMAN	W408		

Application

RP8106

Marca	Model	CC	KW	Year	Engine	Cyl.
ISUZU	Trooper TD	2,8	71	10.87-12.91	4JB1T	4
ISUZU	Trooper TD	2,8	78	10.8-12.91	4JB1-TC	4
LANDWIND	Landwind 2,8 D	2,8	68	09.05-	JX493ZQ	4
OPEL	Campo DTI	2,5	74	12.01-	4 JA1	4
OPEL	Campo Turbo Diesel	2,5	59	08.91-	4JA1/T	4
OPEL	Frontera A TD	2,8	83	03.95-10.98	28 TDI (4JB1T)	4
VAUXHALL	Brava Pickup D 4x4	2,5	56	08.91-06.90	4 JA1T	4
VAUXHALL	Brava Pickup DTI	2,5	74	08.01-	4 JA1T	4
VAUXHALL	Frontera TD	2,8	83	03.95-10.98	28TDI (4JB1T)	4

Technical Information

RP8106

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
135,4	24	M12X1,25	12	22	M4	2,5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8122

BERU	0.100.800.037	BERU	GN074
BOSCH	0.250.202.105	BOSCH	0.250.202.120
C.R.E.	GJ12 IS	C.R.E.	JA156HI
E.T.1	GJ12IS	E.T.1	JA12IS
E.T.1	JA156HI	E.T.1	JA158HI
EIKO	GI008	EIKO	GPNWS
HINO	19110-1140	HKT (KITAHARA)	PH22
HKT (KITAHARA)	PH23	HKT (KITAHARA)	PI44
HKT (KITAHARA)	PI50	ICAT	916244
ISUZU	1 82513 044 00	ISUZU	1-82513043-0
ISUZU	1-82513044-0	ISUZU	9 82513 928 1
ISUZU	9-82513928-0	ISUZU	9-82513928-2
ISUZU	9-8251-3928-3	ISUZU	9-8251-3928-4
ISUZU	9-8251-3928-5	ISUZU	9-8251-3928-6
ISUZU	9-8251-3928-7	ISUZU	9-8251-3928-8
ISUZU	9-8251-3928-9	NGK	Y271-2
SUPERDIESEL	SD8122		

Application

RP8122

Marca	Model	CC	KW	Year	Engine	Cyl.
ISUZU	Light Bus BE	---	---	76-	6BB1	---
ISUZU	Light Bus BE	---	---	76-	6BD1	---
ISUZU	Light Bus BE	---	---	80-	4BD1	---
ISUZU	Light Bus BL	---	---	07.81-	4BC1	---
ISUZU	Light Bus BL	---	---	07.81-	4BC2	---
ISUZU	Light Bus CCM	---	---	07.78-	6BF1	---
ISUZU	Light Bus CCM	---	---	07.79-	6BD1	---

Technical Information

RP8122

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
135,4	24	M12X1,25	12	22	M4	2,5	20,5

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8324

AUTO DELTA	GP4162	AUTOLITE	B47SR
BERU	0.100.226.208	BERU	0.100.226.310
BERU	947MJ	BERU	GV947
BOSCH	0.250.202.087	BRISK	01R447
BRISK	01R447E	C.R.E.	GJ26 IS
C.R.E.	JA26IS	CHAMPION	CH158
DELPHI	HDS346	E.T.1	JA26IS
EIKO	GI018	FAI	GGP40
GM	1214042	GM	1214310
GM	1214315	GM	94481972
HKT (KITAHARA)	PI57	HKT (KITAHARA)	PI59
ICAT	087202	ICAT	916648
ISKRA	11721691	ISUZU	8-94481972-0
ISUZU	8-970440370	LUCAS	HDS346
MARELLI	UC9A	NGK	Y711J
NGK	Y711RS	NGK	Y719RS
NGK	Y743U	NGK/D-POWER	DP28
NIPPON DENSO	DG-104	PEUGEOT	596036
SUPERDIESEL	SD8324	TECNAMECCANICA	5181769SR
VALEO	C117S	WELLMAN	W527

Application

RP8324

Marca	Model	CC	KW	Year	Engine	Cyl.
BEDFORD GB	Midi D	2,2	45	06.88-08.92	22DIE (11V)	4
ISUZU	Gemini D	1,5	37	12.88-12.90	4EC1	4
ISUZU	Gemini D	1,5	40	12.88-12.90	4EC1	4
ISUZU	Gemini TD	1,5	49	12.88-12.90	4EC1T	4
ISUZU	Gemini TD	1,5	54	12.88-12.90	4EC1T	4
ISUZU	Midi D	2,2	45	01.86-	Isuzu	4
ISUZU	Midi TD	2,0	51	01.86-	Isuzu	4
ISUZU	Trooper TD	3,1	83	06.92-	4JG2T	4
OPEL	Astra TD	1,7	60	10.91-01.98	TC4 EE1 OHC Isuzu Mot. 956432	4
OPEL	Astra F (56_, 57_) TDS	1,7	60	03.92-09.98	17DT(TC4EE1), X17DT(TC4EE1)	4
OPEL	Astra F 2 volumi/coda spiovente (53_, 54_, 58-, 59)	1.7S	60	12.91-01.98	17DT(TC4EE1), X17DT(TC4EE1)	4
OPEL	Astra F Station wagon (51_, 52_) TDS	1,7	60	12.91-01.98	17DT(TC4EE1), X17DT(TC4EE1)	4
OPEL	Astra F Van (55_) TD	1,7	60	03.95-02.98	X17DT(TC4EE1)	4
OPEL	Campo (TF_) TD (TFR69) TD	3,1	80	12.92-	4JG2T	4
OPEL	Campo (TF_) TD (TFS69) TD 4x4	3,1	80	12.92-	4JG2T	4
OPEL	Campo TD	3,1	80	03.95-12.96	4 JG2T	4
OPEL	Corsa A TD	1,5	49	03.88-02.93	15 DT (T4EC1) Motor 804 795	4
OPEL	Corsa A 2 volumi/Coda spiovente (93_, 94_, 98_, 99) 1.5TD	49	49	03.88-03.93	I5DT/T4EC1	4
OPEL	Corsa A TR (91_, 92_, 96_, 97_) TD	1,5	49	10.87-03.93	I56DT(T4EC1)	4
OPEL	Kadett E TD	1,5	53	09.88-08.91	TC4EC1 Isuzu	4
OPEL	Kadett E TD	1,7	60	02.90-08.91	TC4 EE1 OHC Isuzu Mot. 817453	4
OPEL	Kadett E (39_, 49_) TD	1,5	53	07.88-09.91	I56DT(T4EC1)	4
OPEL	Kadett E 2 volumi/coda spiovente (33_, 34_, 43_, 44) 1.5TD	53	53	07.88-09.91	I56DT(T4EC1)	4
OPEL	Kadett E Station wagon (35_, 36_, 45_, 46_) TD	1,5	53	07.88-09.91	I56DT(T4EC1)	4
OPEL	Monterey A (UBS_) TD (UBS69_)	3,1	84	09.91-07.98	4JG2TC	4
OPEL	Monterey A TD	3,1	84	09.91-12.97	4 JG2TC	4
OPEL	Vectra A TD	1,7	60	03.90-	Isuzu TC4EC1 817253	4
VAUXHALL	Astra TD	1,5	53	09.88-08.91	TC4 EC1 OHC Isuzu	4
VAUXHALL	Astra TD	1,7	60	02.90-08.95	TC4 EE1 OHC Isuzu Mot.731417	4
VAUXHALL	Astra Mk II Belmont DT	1,5	49	01.88-08.90	15 DT (T4EC1)	4
VAUXHALL	Astra Mk II Belmont DT	1,5	53	01.87-08.89	15 DT	4
VAUXHALL	Astra Mk II Estate DT	1,5	49	01.88-08.91	15 DT (T4EC1)	4
VAUXHALL	Astra Mk III TD / Estate	1,7	60	12.91-05.95	17 DT (TC4EE1) Mot.731417	4
VAUXHALL	Cavalier Mk III TD	1,7	60	03.90-11.95	17 DT (TC4EE1) Mot.731417	4
VAUXHALL	Corsa TD	1,5	49	03.88-02.93	15 DT(T4EC1) Mot 804795	4
VAUXHALL	Nova TD	1,5	49	01.90-02.93	15 DT (T4EC1) Mot.804795	4

Technical Information

RP8324

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
80,9	17,5	M10X1,25	12	18	M4	2,5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8344

BERU	0.100.226.249	BERU	0.100.226.450
BERU	970MJ	BERU	GN970
BOSCH	0.250.202.034	C.R.E.	GX67
CHAMPION	CH167	CITROEN	5960 33
CITROEN	5960 34	E.T.1	GX67
E.T.1	SX67	FAI	GGP56
FIAT	46447610	FIAT	71735459
FORD	5960 33	FORD	5960 34
GM	88900729	ICAT	916688
ISKRA	11721712	LANCIA	464447610
LANCIA	46447610	LUCAS	HDS356
MARELLI	UC4A	NGK	Y928U
NGK/D-POWER	DP29	NIPPON DENSO	DG-102
OPEL	88 900 729	PEUGEOT	5960 033
PEUGEOT	596033	SUPERDIESEL	SD8344
WELLMAN	W582		

Application

RP8344

Marca	Model	CC	KW	Year	Engine	Cyl.
FIAT	Brava/Bravo TD 100 S	1,9	74	03.96-10.01	182 A7.000	4
FIAT	Brava/Bravo TD 75 S	1,9	55	03.96-10.01	182 A8.000	4
FIAT	Bravo/Brava TD	1,9	74	09.96-09.01	160A7.000	4
FIAT	Marea TD	1,9	55-74	09.96-04.96	182 A 7.000 / 8.000	4
FIAT	Marea TD 125	2,4	91	09.96-04.99	185 A2.000	5
FIAT	Marea TD 100, Weekend	1,9	74	09.96-	182 A7.000	4
FIAT	Marea TD 75, Weekend	1,9	55	09.96-	182 A8.000	4
FIAT	Marengo TD	1,9	55	02.97-	---	4
LANCIA	Delta HPE Td	1,9	66	10.96-	---	4
LANCIA	Kappa TDS	2,4	91	08.94-10.01	838 A 3.000	5

Technical Information

RP8344

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
71,9	24,5	M12X1,25	12	22	M4	2,5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8346

BERU	0.100.226.129	BERU	783MJ
BERU	GV783	BOSCH	0.250.202.040
C.R.E.	GX125	CHAMPION	CH178
CHEVROLET	93 321 136	CHEVROLET	MI 074 192
DELPHI	HDS303	E.T.1	GX125
E.T.1	SR125	HKT (KITAHARA)	B074
ICAT	001036	ISKRA	11721795
LUCAS	HDS303	MERCEDES	0001500081
MERCEDES	A 000 150 05 81	NGK	Y729U
NGK/D-POWER	DP34	NIPPON DENSO	DG-115
ROVER	ETC8847	SUPERDIESEL	SD8346
VALEO	C54P		

Application

RP8346

Marca	Model	CC	KW	Year	Engine	Cyl.
ROVER	Land Rover TDI Defender 90	2,5	83	10.95-	23L	4
ROVER	Land Rover TDI Discovery	2,5	90	10.95-	19L	4
ROVER	Land Rover TDI Discovery I	2,5	83	09.89-03.94	12 L/21 L	4
ROVER	Land Rover Defender 90 TDI	2,5	83	11.89-03.94	Gemini 1	4
ROVER	Land Rover Defender TDS 4WD / SW	2,5	90	06.98-	---	5
ROVER	Land Rover TDI Defender 90, 100 SW	2,5	83	09.90-12.98	23L	4
ROVER	Land Rover TDI Discovery II	2,5	83	08.96-	12 L/21 L	4
ROVER	Land Rover TDI Discovery II	2,5	90	10.95-	19 L	4
ROVER	Range Rover	2,5	---	09.89-12.92	Gemini 1	4
ROVER	Range Rover Tdi	2,5	83	01.86-12.94	ETC 9091 N	4

Technical Information

RP8346

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
124,9	26,5	M10X1	10	15	M4	2,5	11,5

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8348

BERU	0.100.226.170	BERU	0.100.226.171
BERU	853MJ	BERU	854MJ
BERU	GN853	BERU	GN854
BOSCH	0.250.202.093	C.R.E.	GJ59 NI
C.R.E.	JA59NI	CHAMPION	CH186
DELPHI	HDS358	DELPHI	HDS359
E.T.1	GJ59NI	E.T.1	JA59NI
EIKO	GN331	FORD	1952464
HKT (KITAHARA)	PM165	HKT (KITAHARA)	PN139
ICAT	916696	ISKRA	11721797
KIA	3671042510	LUCAS	HDS358
LUCAS	HDS359	MITSUBISHI	ME201632
NGK	Y509J	NGK	Y712RS
NIPPON DENSO	DG-136	NIPPON DENSO	DG-137
NISSAN	11065-02T0	NISSAN	11065-9C600
NISSAN	11065-D9701	NISSAN	11065-G2400
NISSAN	11065-G2460	NISSAN MOT.IBERICA	11065-D9701
NISSAN MOT.IBERICA	11065-D9702	NISSAN MOT.IBERICA	11065-G2400
SUPERDIESEL	SD8348		

Application

RP8348

Marca	Model	CC	KW	Year	Engine	Cyl.
FORD	Maverick TD	2,7	74	06.93-04.98	TD 27/ TD 27T	4
NISSAN	D 21	2,7	---	93-	TD27T	---
NISSAN	Pathfinder D	2,7	73-74	93-	TD27T	4
NISSAN	Pick Up	2,7	---	---	TD27T	4
NISSAN	Serena D	2,3	55	11.94-02.98	CD23	4
NISSAN	Terrano I TD 4WD	2,7	73	02.89-02.93	TD27T	4
NISSAN	Terrano II TDi 4WD	2,7	92	05.06-09.97	TD27Ti	4
NISSAN	Vanette D Bus	2,3	55	11.94-02.98	LD23 OHC	4
NISSAN	Vanette D Cargo	2,3	55	11.94-02.98	LD23 OHC	4
NISSAN	Vanette D	2,3	55	01.96-02.98	LD23	4
NISSAN	Vanette D	2,3	55	03.98-	LD23	4
NISSAN - MOTOR IBERICA	Serena D	---	---	12.94-	GX3	4
NISSAN - MOTOR IBERICA	Trade (EW)	2,7	73	10.95-	TD27	4

Technical Information

RP8348

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
84,4	19	M10X1,25	12	18	M4	2,5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8354

BOSCH	0.250.202.021	CITROEN	5962 4K
ICAT	916708	NGK	Y927J
NGK	Y927R	NGK/D-POWER	DP19
PEUGEOT	5962 4K	RENAULT	7700867002
SUPERDIESEL	SD8354		

Application

RP8354

Marca	Model	CC	KW	Year	Engine	Cyl.
RENAULT	Megane Phase 2 D	1,9	48	09.99-	F8Q620/624	4
RENAULT	Mégane Phase 2 D	1,9	48	09.99-	F8Q620/624	4
RENAULT	Rapid Express	1,9	34	09.94-	F8Q640	4
RENAULT	Scenic Phase 2 D	1,9	48	09.99-	---	4

Technical Information

RP8354

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
67,4	25	M12X1,25	12	22	M4	2,5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8358

AC-DELCO	118G	BERU	0.100.226.210
BERU	0.100.226.235	BERU	0.100.226.457
BERU	948MJ	BERU	GN948
BOSCH	0.250.201.038	BOSCH	0.250.201.048
BOSCH	0.250.201.054	BOSCH (USA)	80013
BRISK	21S448	BRISK	21S448E
C.R.E.	GX116	CHAMPION	CH177
CITROEN	5960 35	DELPHI	HDS354
E.T.1	GX116	E.T.1	SX116
FAI	GGP60	GM	88900727
ICAT	916716	ISKRA	11721087
LUCAS	HDS354	MERCEDES	0001592001
MERCEDES	0001592101	MERCEDES	001.159.20.01
MERCEDES	001.159.21.01	NGK	Y925J
NGK	Y925R	NGK/D-POWER	DP16
NIPPON DENSO	DG-106	PEUGEOT	596035
SUPERDIESEL	SD8358	WELLMAN	W640

Application

RP8358

Marca	Model	CC	KW	Year	Engine	Cyl.
MERCEDES	C 180 D (TYP 202)	1,8	65	10.98-05.00	OM 604	4
MERCEDES	C 200 D (TYP 202)	2,0	65	10.96-05.00	OM 604-915	4
MERCEDES	C 200 TD (TYP S202)	2,0	65	10.96-03.01	OM 604.915	4
MERCEDES	C 220 D (TYP 202)	2,2	70	06.95-05.00	OM 604.910	4
MERCEDES	C 220 D (W202)	2,2	55	07.96-05.00	OM 604.910	4
MERCEDES	C 250 D (TYP 202)	2,5	83	02.95-08.95	OM 605.910	5
MERCEDES	C 250 TD (TYP 202)	2,5	110	05.96-05.00	OM 605.960	5
MERCEDES	C 250 Turbo- D (TYP 202)	2,5	110	10.95-05.00	OM 605.960	5
MERCEDES	E 200 D (TYP 210)	2,0	65	01.96-	OM 604.917	4
MERCEDES	E 220 D (TYP 210)	2,2	70	03.95-	OM 604.912	4
MERCEDES	E 220 D (TYP 210)	2,2	55	05.96-03.02	OM 604.912	4
MERCEDES	E 250 D (TYP 210)	2,5	83	03.95-07.99	OM 605.912	5
MERCEDES	E 250 D T (TYP 124)	2,5	83	07.93-04.96	OM 605.911	5
MERCEDES	E 250 Turbo-D (TYP 210)	2,5	110	06.97-07.99	OM 605.962	5
MERCEDES	E 300 D (TYP 210)	3,0	100	06.95-06.97	OM 606.912	6
MERCEDES	E 300 TD (TYP 124)	3,0	100	06.95-06.96	OM 606.910	6
MERCEDES	E 300 TD (TYP 210)	3,0	130	12.96-07.99	OM 609.962	6
MERCEDES	G 300 TD (TYP 463) / Cabrio	3,0	130	08.96-	OM 606.964	6
MERCEDES	S 300 TD (TYP 140)	3,0	130	05.96-	OM 606.961	6
PUCH	G-Model G300 TD	3,0	130	08.96	OM606.964	6

Technical Information

RP8358

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
115,9	27	M12X1,25	12	22	X	-	11,5

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8362

BERU	0.100.800.043	BERU	GN080
E.T.1	JA182KU	HKT (KITAHAHA)	PS202
HKT (KITAHAHA)	PS204	ICAT	916724
KUBOTA	15221-6551-0	KUBOTA	15221-6551-2
KUBOTA	15221-6551-3	KUBOTA	61-01522165510
NGK	Y106-1	NGK	Y106V
NGK	Y706R	SUPERDIESEL	SD8362

Application

RP8362

Marca	Model	CC	KW	Year	Engine	Cyl.
KUBOTA	KD-15	---	---	---	---	---
KUBOTA	KH-1	---	---	---	---	---
KUBOTA	KH-10	---	---	---	---	---
KUBOTA	KH11,12,20	---	---	---	---	---
KUBOTA	KH-11H	---	---	---	---	---
KUBOTA	KH-12FD	---	---	---	---	---
KUBOTA	KH-14	---	---	---	---	---
KUBOTA	KH-15	---	---	---	---	---
KUBOTA	KH-18	---	---	---	---	---
KUBOTA	KH-20	---	---	---	---	---
KUBOTA	RC-20FD	---	---	---	---	---
KUBOTA	RW-25	---	---	---	---	---
KUBOTA	Tractor	---	---	---	L SERIES	---

Technical Information

RP8362

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
70,4	16	M10X1,25	12	18	M4	2,5	10,5

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8364

BECK	176-1046	BECK	176-1047
BERU	0.100.226.336	BERU	GN005
BOSCH	0.250.202.089	BOSCH (USA)	80020
BRISK	11S505	BRISK	11S505E
C.R.E.	GJ130 MA	C.R.E.	GJ1300 MA
C.R.E.	JA130MA	C.R.E.	JA135MA
C.R.E.	JA136MA	C.R.E.	JA137MA
C.R.E.	JA138MA	CHAMPION	CH242
DELPHI	HDS394	E.T.1	GJ1300MA
E.T.1	GJ1302MA	E.T.1	GJ130MA
E.T.1	JA130MA	E.T.1	JA135MA
E.T.1	JA136MA	E.T.1	JA138MA
FORD	XM3412A342BA	HKT (KITAHARA)	CP60
HKT (KITAHARA)	PZ39	ICAT	916728
ISKRA	11721789	KIA	OK054-18140
KIA	OK054-18-140	KIA	OK710-18140
KIA	OK710-18-140	KIA	OK710-18-140A
KIA	OK710-18410A	KIA	OK75A-18140
KIA	OK75A-18-140	KIA	OK75B-18-140
MAN	RFG1-18-601	MAN	RFN1-18-601A
MAN	RFR1-18-601	MAN	WLO2-18-601
MAZDA	RF1M-18-601	MAZDA	RFG118601
MAZDA	RFN118601	MAZDA	RFN118601A
MAZDA	RFR118601	MAZDA	S21018140
MAZDA	WL0318601	MAZDA	WL03-18-601
MAZDA	WL8118601	MAZDA	WLO118601
MAZDA	WLO318601	MAZDA	WLY5-18-601
MITSUBISHI	MQ901659	NGK	Y701J
NGK	Y701R	NGK	Y701RS
NIPPON DENSO	DG-146	NISSAN	11065-HA300
SUPERDIESEL	SD8364	SUZUKI	09900RF001000
SUZUKI	1855078E00	SUZUKI	1855078E00000
SUZUKI	1855078E11	SUZUKI	19550-78E11000

Application

RP8364

Marca	Model	CC	KW	Year	Engine	Cyl.
FORD	Ranger D/TD - D 4X4/TD 4X4	2,5	57-80	10.99-09.01	WL/WL-T	4
KIA	Besta	2,2	52	03.90-07.99	HW	4
KIA	Besta	2,7	60	03.90-07.99	VN	4
KIA	Besta Furgonato D	2,2	48	02.96-07.00	R2	4
KIA	K 2700 D	2,7	59	10.99-07.04	---	---
KIA	Pregio D	2,7	60	10.97-	J2	4
KIA	Pregio D	3,0	66	01.98-	JT-Motor W3, NB9	4
KIA	Prontier D	3,0	66	01.98-	W3 / NB9	4
KIA	RETONA (CE) TD	2,0	61	06.99-12.00	---	---
KIA	Sportage TD 4WD	2,0	61	10.97-10.98	RF	4
MAZDA	323 D	2,0	52	10.96-09.98	---	4
MAZDA	323 TD	1,6	60	02.95-09.98	4EE1-T	4
MAZDA	626 III D Comprex	2,0	55	05.93-11.96	RF-CX	4
MAZDA	626 III D HATCHBACK (GD)	2,0	44	07.87-07.91	RF-N	4
MAZDA	626 III D, SW (GV)	2,0	60	11.94-09.97	---	4
MAZDA	626 IV D HATCHBACK (GE) GLX COMPREX	2,0	55	10.92-04.97/0RF OHC	37/12.95-	4
MAZDA	626 II HATCHBACK (GC) D / D (GC)	2,0	46	01.83-06.87/0	---35-	---
MAZDA	B 2500 D 4WD	2,5	57	09.98-06.99	WL	4
MAZDA	B 2500 D 4WD	2,5	80	06.99-	MD 25 TI	4
MAZDA	BONGO VAN R2	2,0	---	06.99-	KF-SK22V,22T,22L/KJ-SK22V,22T/4G-SK22V,2	---
MAZDA	B-Serie	---	---	97-11.02	WLT	---
MAZDA	B-Serie D 4WD	2,5	63	02.96-06.99	---	4
MAZDA	E D	2,2	52	02.97-08.02	R2	4
MAZDA	E D 4WD	2,2	52	02.97-	R2	4
MAZDA	MPV	2,0	100	1997-06.02	WLT	4
MAZDA	MPV I (LV) TD	2,5	85	05.96-09.99/0	---39	---
MITSUBISHI	Delica Van R2	---	---	06.99-	KG-SK22MM/KJ-SK22VM	4
NISSAN	DELICA VAN	---	---	06.99-	R2/KJ-SK22VM/KG-SK22MM	---
NISSAN	Vanette	---	---	06.99-	KF-SK22VN,TN,LN/KJ-SK22VN,TN4	---
NISSAN	Vitara Escudo RF Turbo	---	---	10.96-	KD-TD31W	4
SUZUKI	Grand Vitara (FT,GT) TD Intercooler	2,0	64	03.98	---	---
SUZUKI	Vitara (ET,TA) TD (ET)	2,0	52	12.94-03.98	---	---
SUZUKI	Vitara (ET,TA) TD Intercooler (ET)	2,0	64	12.95-03.98	---	---

Technical Information

RP8364

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
83,4	22,5	M10X1,25	12	18	M4	2,5	11

CARD GLOW PLUGS

Cross-reference

RP8368

BERU	0.100.226.206	BERU	944MJ
BERU	GN944	BOSCH	0.250.202.027
C.R.E.	GX126	CHAMPION	CH190
CHAMPION	CH386	DELPHI	HDS386
E.T.1	GX126	E.T.1	SX126
GM	1214322	GM	90464737
GM	93 183 990	HKT (KITAHARA)	B100
ICAT	916736	NIPPON DENSO	DG-133
OPEL	1214045	OPEL	1214322
OPEL	90464737	SUPERDIESEL	SD8368
WELLMAN	W581		

Application

RP8368

Marca	Model	CC	KW	Year	Engine	Cyl.
OPEL	Omega Caravan B DI 16V	2,0	60	09.96-08.97	X 20 DILC	4
OPEL	Vectra B DI 16V	2,0	60	09.96-08.97	X 20 DILC	4
VAUXHALL	Omega B DI 16V	2,0	60	09.96-08.97	X 20 DILC	4
VAUXHALL	Vectra DI 16V / Estate	2,0	60	11.96-07.99	X 20 DTL	4

Technical Information

RP8368

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
125,4	29	M10X1	10	15	M4	2.5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8372

ALFA ROMEO	46451951	ALFA ROMEO	60816139
ALFA ROMEO	717 34 087	BERU	0.100.226.372
BERU	GN017	BOSCH	0.250.202.028
C.R.E.	GX95	CHAMPION	CH166
CITROEN	5960 41	DELPHI	HDS364
E.T.1	GX95	E.T.1	SX95
FAI	GGP64	FIAT	46451951
FIAT	60814613	FIAT	71734087
ICAT	916744	ISKRA	11721793
LANCIA	46451951	LUCAS	HDS364
NGK	Y747U	NGK/D-POWER	DP26
NIPPON DENSO	DG-127	PEUGEOT	596041
SUPERDIESEL	SD8372	WELLMAN	W403

Application

RP8372

Marca	Model	CC	KW	Year	Engine	Cyl.
ALFA ROMEO	145 JTD	1,9	77	02.99-10.99	AR 32.302	4
ALFA ROMEO	146 JTD	1,9	77	01.98-10.99	AR 32.302	4
ALFA ROMEO	156 JTD	1,9	77	09.97-10.00	AR32.302	4
ALFA ROMEO	156 JTD	2,4	100	09.97-10.00	AR32.501	5
ALFA ROMEO	166 JTD	2,4	100	10.98-09.00	AR 34202	5
ALFA ROMEO	Alfa 166 JTD	2,4	110	04.02-	841 C000	5
FIAT	Brava/Bravo JTD 105	1,9	77	12.98-10.99	182 B4.000	4
FIAT	Marea JTD 130, Weekend	2,4	96	04.99-10.99	839 A5.000	5
FIAT	Marea JTD 105, Weekend	1,9	77	04.99-	182 B4.000	4
FIAT	Multipla JTD 105	1,9	77	04.99-	182 B4.000	4
PEUGEOT VAN	Boxer Furgonato/Pianale piatto/Telaio (244) HDi	2,8	107	04.04-	8140.43N	4

Technical Information

RP8372

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
96,4	24	M10X1	10	15	M4	2,5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8390

BERU	0.100.226.238	BERU	999MJ
BERU	GN999	BRISK	01S499
C.R.E.	GX84	CHAMPION	CH172
ICAT	916780	ISKRA	11721089
NGK	Y740U	NGK/D-POWER	DP22
PEUGEOT	5962 4L	RENAULT	77 00 858 208
RENAULT	77 00 861 906	RENAULT	7700100586
ROVER	NCC 1000 50	ROVER	NNC 1000 50 L
SUPERDIESEL	SD8390	VOLVO	30862690

Application

RP8390

Marca	Model	CC	KW	Year	Engine	Cyl.
HONDA	Accord i TD	2,0	63	01.97-02.01	20T2R	4
HONDA	Civic TD	2,0	63	10.97-	20T2R	4
HONDA	Civic TDI	2,0	77	01.98-	20TN2	4
MG	MG ZS TD	2,0	74	01.04-	---	4
MG	MG ZS TD	2,0	83	01.04-	---	4
RENAULT	Clio II TDI	1,9	72	01.99-	F9Q-716	4
RENAULT	Clio II dTi	1,9	59	01.99-06.01	F9Q782	4
RENAULT	Clio II dTi	1,9	59	01.99-12.03	F9Q716	4
RENAULT	Espace III TDI	1,9	72	02.99-	F9Q-716	4
RENAULT	Espace III dTi	1,9	74	02.99-12.02	F9Q716/730/734	4
RENAULT	Grand Espace dTi	1,9	74	01.00-	F9Q-730/734	4
RENAULT	Laguna / Nevada Phase2 dTi	1,9	74	10.97-	F9Q-716/730/734	4
RENAULT	Laguna dTi	1,9	72	10.97-03.01	F9Q 716	4
RENAULT	Megane / Classic di	1,9	66	01.96-08.99	F9Q730/734	4
RENAULT	Megane Classic dTi	1,9	72	03.97-02.01	F9Q 731/F9Q 736	4
RENAULT	Megane Coach dTi	1,9	72	03.97-02.01	F9Q 734	4
RENAULT	Megane I dTi / Classic	1,9	72	03.97-02.01	F9Q 730/F9Q 734	4
RENAULT	Megane Phase 2 dTi	1,9	74	01.96-	F9Q716/730/734	4
RENAULT	Megane Scenic di	1,9	66	10.96-08.99	F9Q716/730/734	4
RENAULT	Megane Scenic dTi	1,9	72	04.97-09.99	F9Q 730/ F9Q 734	4
RENAULT	Scenic dTi	1,9	72	09.99-	F9Q 731, F9Q 734, F9Q 736	4
RENAULT	Scenic di	1,9	66	10.96-08.99	F9Q-716/730/734	4
RENAULT	Scenic Phase 2 dTi	1,9	74	09.99-	F9Q-730/734	4
VOLVO	S40 DI	1,9	70	03.99-06.00	D4142T2	4
VOLVO	V40 I D	1,9	70	08.98-07.00	D4192T2	4
VOLVO	V40 Kombi DI	1,9	70	03.99-07.00	D 4192T 2	4

Technical Information

RP8390

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
85,4	24	M10X1	10	15	M4	2,5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8402

BERU	0.100.800.038	BERU	GN075
HKT (KITAHAHA)	CP04	ICAT	916804
NISSAN	11065-4P400	NISSAN	11065-4P40A
SUPERDIESEL	SD8402		

Application

RP8402

Marca	Model	CC	KW	Year	Engine	Cyl.
NISSAN	Cedric Gloria KD-UY31	---	---	08.99-	RD28E	6
NISSAN	Cedric Gloria KD-UY31, UJY31, CUY31, KD-UY33	---	---	06.95-	RD28	6
NISSAN	Laurel KD-SC35	---	---	06.97-08.99	RD28	6
NISSAN	Laurel KD-SC35	---	---	08.99-	RD28E	6
NISSAN	Patrol GR II Wagon (Y61) TD	2.8	95	06.97-05.00	RD28Ti	6
NISSAN	Patrol GR II Wagon (Y61) TDiC	2.8	96	10.97-02.00	RD28Ti	6
NISSAN	Safari KD-WYY61	---	---	10.97-	RD28ETi	6

Technical Information

RP8402

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
86,9	21,5	M10X1.25	12	18	M4	2,5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8408

ALFA ROMEO	500316493	BERU	0.100.226.354
BERU	GN012	BOSCH	0.250.202.002
BRISK	01S512	BRISK	01S512E
C.R.E.	GX79	C.R.E.	SX79
CHAMPION	CH216	CITROEN	5960 K5
CITROEN	5962 5A	DELPHI	HDS375
E.T.1	GX79	E.T.1	SX79
FIAT	500303569	FIAT	500316493
FIAT	71735462	HKT (KITAHARA)	B097
ICAT	916816	ISKRA	11721808
IVECO	500316493	LANCIA	500316493
NGK	Y502R	NIPPON DENSO	DG-111
PEUGEOT	5962 4Z	SUPERDIESEL	SD8408
WELLMAN	W420		

Application

RP8408

Marca	Model	CC	KW	Year	Engine	Cyl.
CITROEN VAN	Jumper HDI	2,8	94	09.00-	8140.43S	4
CITROEN VAN	Jumper Hdi	2,8	107	05.04-	8140.43N	4
CITROEN VAN	Jumper HDI	2,8	94	04.02-	F.28TDCR	4
CITROEN VAN	Jumpy Pianale piatto/Telaio/Furgonato/Autobus (2302,8D)	2,8	64	01.99-02.02	8140.63 (F28D)	4
FIAT VAN	Ducato (244,Z) JTD	2,8	94	04.02-	8140.43 S	4
FIAT VAN	Ducato 18 D	2,8	64	06.98-	8140.63	4
FIAT VAN	Ducato 18 JTD	2,8	94	11.00-	8140.63	4
IVECO	Daily D	2,8	64	06.98-	8140.63	6
IVECO	Daily I 30-8 / V	2,8	62	09.98-	8140.63.	4
IVECO	Daily I 30-8 V, 30-8 C	2,8	62	09.98-	8140.63.	4
IVECO	Daily I 35-8 / K	2,8	62	09.98-	8140.63.	4
IVECO	Daily I 35-8 V, 35-8 C	2,8	62	09.98-	8140.63.	4
IVECO	Daily II 29 L 9, V	2,8	62	05.99-	8140.63.	4
IVECO	Daily II 35 S 9 /V, 35 C 9 /V	2,8	62	05.99-	8140.63.	4
IVECO	Daily TDI	2,8	90	09.97-	---	6
PEUGEOT VAN	Boxer Hdi	2,8	107	04.04-	---	4
PEUGEOT VAN	Boxer HDI	2,8	94	10.00-	8140.43S	4
PEUGEOT VAN	Boxer Furgonato/Autobus (230L) D	2,8	64	01.99-02.02	8140.63 (F28D)	4
RENAULT VAN	Mascott DCI	2,8	92	01.02-	8140.43 S	4
RENAULT VAN	Master dTi	2,8	84	07.98-10.01	S9W 702	4
RENAULT VAN	Master T28, T33, T35	---	---	07.98-	---	4

Technical Information

RP8408

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
77,9	24,5	M10X1	10	15	M4	2,5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8414

BERU	0.100.226.233	BERU	GN955
CHAMPION	CH225	FORD	EZD 18
HYUNDAI	36710-42010	HYUNDAI	36710-42020
HYUNDAI	36710-42021	HYUNDAI	36710-42060
HYUNDAI	36710-42510	HYUNDAI	36710-42550
ICAT	916828	HYUNDAI	36710-42550
NISSAN	11065-43G01	NISSAN	MD077167
SUPERDIESEL	SD8414	NISSAN	11065-63G00

Application

RP8414

Marca	Model	CC	KW	Year	Engine	Cyl.
HYUNDAI	H 100 D	2,5	57	09.94-	---	4
HYUNDAI	H 100 D	2,5	55	07.93-12.94	D4BA/D4BX	4
HYUNDAI	H-1 Starex D	2,5	57	10.97-	D4BB	4
HYUNDAI	H-1 Starex TD	2,5	73	10.99-11.01	D4BH	4

Technical Information

RP8414

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
91,4	22	M10X1,25	12	18	M4	2,5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8416

BOSCH	0.250.403.003	BOSCH	0.250.403.010
C.R.E.	GZ013	E.T.1	GX2094
GM	96440144	ICAT	916832
OPEL	4805511	OPEL	96440144
SUPERDIESEL	SD8416		

Application

RP8416

Marca	Model	CC	KW	Year	Engine	Cyl.
CHEVROLET	Captiva D	2.0	110	09.07-	Z 20 S	---
CHEVROLET	Captiva D 4WD	2.0	93 / 110	10.06-	Z 20 S	---
CHEVROLET	Cruze CDI	2.0	110	05.09-12.11	Z 20 DMH / Z 20 S1	4
CHEVROLET	Epica D	2.0	110	01.07-	Z 20 S	---
CHEVROLET	Lacetti D	2.0	89	01.07-	Z 20 DM	4
CHEVROLET	Nubira Station wagon D	2.0	89	01.07-	Z 20 DM / Z 20 S	4
CHEVROLET	Nubira Tre volumi D	2.0	89	01.05-	Z 20 S	4
OPEL	Antara CDTI	2.0	93	03.07-	Z 20 S	---
OPEL	Antara CDTI	2.0	93	09.08-	Z 20 DM.	---
OPEL	Antara CDTI / 4x4	2.0	110	05.06-	Z 20 DMH / Z 20 S	---
VAUXHALL	Antara CDTI	2.0	110	11.06-	---	---

Technical Information

RP8416

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
93,9	29	M8X1	8	12	X	-	4,4

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8426

BERU	0.100.800.035	BERU	GN072
C.R.E.	GJ264 NI	DELPHI	HDS816
E.T.1	GJ264NI	HKT (KITAHARA)	CP73
ICAT	916852	NGK	CZ21
NGK	CZ71	NGK	Y522J
NISSAN	11065-2W202	NISSAN	11065-2W204
NISSAN	11065-2W211	NISSAN	11065-2W212
NISSAN	11065-2W21A	SUPERDIESEL	SD8426

Application

RP8426

Marca	Model	CC	KW	Year	Engine	Cyl.
NISSAN	Cabstar 45.15	3.0	110	10.06-	ZD30 / ZD30DDTi / ZD30H HD-5	4
NISSAN	CARAVAN KG-VWE25	---	---	---	ZD30DD/ZD30DDTi eng	4
NISSAN	Interstar Autobus (X70) dCi 140 / Furgonato / Pianale	3.0	100	11.03-	ZD30	4
NISSAN	Navara D22	---	---	2001-	ZD30DDT eng	4
NISSAN	Patrol GR, Y61, KH-WTY61, VVTY61	3,0	116/110	05.00-	ZD30DDTi	4
NISSAN	Terrano	---	---	1999-	ZD30DDTi eng	4
NISSAN	Terrano II Di 4WD	3,0	113	05.02-	ZD30Ti	4
NISSAN	Urvan KG-VWE2525, VPE25	---	---	---	ZD30DD, ZD30DDTi eng	4
RENAULT	Master II Autobus (JD) dCi 140 (JD0T)	3.0	100	10.03-	ZD3 200, ZD3 202	4
RENAULT	Master II Furgonato (FD) dCi 140 (HD0S, FD0S, HD3.0	3.0	100	10.03-	ZD3 202	4
RENAULT	Master II Pianale piatto/Telaio (ED/HD/UD) dCi 140 (3.00S, UD100	3.0	100	10.03-	ZD3 202	4

Technical Information

RP8426

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
213	23	M10X1.25	12	18	M4	2,5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8428

BERU	0.100.226.522	BERU	GN062
HYUNDAI	36710-2A100	ICAT	916856
KIA	36710-2A 100	KIA	367102A200
NGK	Y527J	SUPERDIESEL	SD8428

Application

RP8428

Marca	Model	CC	KW	Year	Engine	Cyl.
HYUNDAI	Accent III (MC) CRDi GLS	1,5	81	11.05-11.10	D4FA	4
HYUNDAI	Accent Tre volumi (MC) CRDi GLS	1,5	81	11.05-11.10	D4FA	4
HYUNDAI	Elantra (XD) CRDi	1.6	85	02.06-07.06	D4FB	4
HYUNDAI	Elantra Tre volumi (XD) CRDi	1.6	85	02.06-07.06	D4FB	4
HYUNDAI	Getz (TB) CRDi	1.5	65	08.05-06.09	D4FA	4
HYUNDAI	Getz CRDi GLS	1,5	81	08.05-06.09	D4FA	4
HYUNDAI	i10 CRDi	1,1	55	03.08-12.10	D3FA	3
HYUNDAI	i20 CRDi	1,1	55	02.12-	D3FA	3
HYUNDAI	i20 CRDi	1,4	55	08.08-	D4FC	4
HYUNDAI	i20 CRDi	1,4	66	08.09-	D4FC	4
HYUNDAI	i20 CRDi	1.6	85	09.08-	D4FB	4
HYUNDAI	i20 CRDi	1.6	94	01.09-	D4FB	4
HYUNDAI	i30 (GD) CRDi	1.6	81	06.12-	D4FB	4
HYUNDAI	i30 CRDi	1,4	66	11.11-	D4FC	4
HYUNDAI	i30 CRDi	1,4	81	12.11-	D4FB	4
HYUNDAI	i30 CRDi	1,6	66	10.07-11.11	D4FB	4
HYUNDAI	i30 CRDi	1,6	85	10.07-11.11	D4FB	4
HYUNDAI	i30 CRDi	1,6	94	11.11-	D4FB	4
HYUNDAI	i30 CRDi CW	1,6	66	02.08-06.12	D4FB	4
HYUNDAI	i30 CRDi CW	1,6	85	02.08-06.12	D4FB	4
HYUNDAI	i30 CW (GD) CRDi	1.4	66	06.12-	D4FC	4
HYUNDAI	ix20 (JC) CRDi	1.4	66	11.10-	D4FC	4
HYUNDAI	ix20 (JC) CRDi	1.6	85	06.11-	D4FB	4
HYUNDAI	Matrix CRDi	1,5	75	12.04-08.10	D4FA	4
HYUNDAI	Matrix CRDi VGT	1,5	81	08.05-08.10	D4FA	4
KIA	Carens III (UN) CRDi 128	1.6	94	10.10-	D4FB	4
KIA	CEE'D 2 (ED) CRDi 115	1.6	85	12.06-	D4FB	4
KIA	CEE'D 2 (ED) CRDi 128	1.6	94	10.10-	D4FB	4
KIA	CEE'D 2 (ED) CRDi 90	1.6	66	12.06-	D4FB-L	4
KIA	CEE'D CRDi 115	1.6	85	05.12-	D4FB	4
KIA	CEE'D Station wagon CRDi 115	1.6	85	09.07-	D4FB	4
KIA	CEE'D Station wagon CRDi 128	1.6	94	10.10-	D4FB	4
KIA	CEE'D Station wagon CRDi 90	1.6	66	09.07-	D4FB-L	4
KIA	Cerato (LD) CRDi	1.6	85	06.05-	D4FB	4
KIA	Picanto (BA) CRDi	1,1	55	11.05-	D3FA	3
KIA	PRO CEE'D (ED) CRDi 115	1.6	85	02.08-	D4FB	4
KIA	PRO CEE'D (ED) CRDi 128	1.6	94	10.10-	D4FB	4
KIA	PRO CEE'D (ED) CRDi 90	1.6	66	02.08-	D4FB-L	4
KIA	Rio II CRDi	1,5	81	03.05-	D4FA	4
KIA	Rio II CRDi	1.5	65	06.08-	D4FA	4
KIA	Rio II Tre volumi CRDi	1,5	81	03.05-	D4FA	4
KIA	Rio III CRDi	1.1	55	09.11-	D3FA	3
KIA	Soul (AM) CRDi 115	1,6	85	01.09-	D4FB	4
KIA	Soul (AM) CRDi 128	1.6	94	02.09-	D4FB	4
KIA	Venga (YN) CRDi 115	1.6	85	02.10-	D4FB	4
KIA	Venga (YN) CRDi 128	1.6	94	02.10-	D4FB	4
KIA	Venga CRDi	1,4	55-57	12.09-	D4FC	4
KIA	Venga CRDi	1,4	66	12.09-	D4FC	4
KIA	Venga CRDi	1,6	85-94	12.09-	D4FB	4

Technical Information

RP8428

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
134,5	30	M10X1.25	12	18	M4	2,5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8432

BERU	0.100.226.525	BERU	GN106
C.R.E.	GJ1136 IS	E.T.1	GJ1136IS
GM	97127646	GM	97357290
HKT (KITAHARA)	CP52	ICAT	916864
NGK	CZ24	OPEL	1214028
OPEL	1214036	OPEL	5954839
OPEL	97 127 646	OPEL	97 357 290
RENAULT	7701052949	RENAULT	7701057806
SAAB	05954839	SAAB	97357290
SUPERDIESEL	SD8432		

Application

RP8432

Marca	Model	CC	KW	Year	Engine	Cyl.
OPEL	Signum CTDI V6	3,0	130	05.03	Y30DT	6
OPEL	Signum CTDI V6	3,0	135	09.05	Z30DT	6
OPEL	Vectra C CTDi	3,0	130	06.03	Y30DT	6
OPEL	Vectra C CTDi	3,0	135	08.05	Z30DT	6
OPEL	Vectra C GTS CDTI	3,0	130	06.03-	Y30DT	6
OPEL	Vectra C GTS CDTI	3,0	135	08.05-	Z30DT	6
OPEL	Vectra C Station wagon V6 CDTI	3,0	130	10.03-	Y30DT	6
OPEL	Vectra C Station wagon V6 CDTI	3,0	135	08.05-	Z30DT	6
RENAULT	Avantime V6 (DE04,DE0T)	3,0	152	09.01-05.03	L7X 720, L7X 721	4
RENAULT	Espace IV (JK0/1_) dCi	3,0	120	09.05-	---	6
RENAULT	Espace IV (JK0/1_, JK0E, JK0Y) dCi	3,0	133	01.06-	P9X 715	6
RENAULT	Espace IV (JK0/1_, JK0J, JK0V) dCi	3,0	130	11.02-	P9X 701	6
RENAULT	Espace IV MPV dCi Turbo Diesel	3,0	132	11.02	P9X 701	6
RENAULT	Vel Satis (BJ0_, BJ0S) dCi	3,0	133	06.06-	P9X 715	6
RENAULT	Vel Satis dCi	3,0	130	06.02-	P9X701	6
SAAB	9-5 / 39577 TiD	3,0	130	07.01	D308L	6
SAAB	9-5 Station wagon TiD	3,0	130	07.01-	D308L	6
VAUXHALL	Signum CTDi	3,0	130	05.03	Y30DT	6
VAUXHALL	Signum CTDi	3,0	135	09.05	Z30DT	6
VAUXHALL	Vectra CTDi	3,0	130	06.03	Y30DT	6
VAUXHALL	Vectra CTDi	3,0	135	08.05	Z30DT	6

Technical Information

RP8432

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
132,4	24	M10X1.25	12	18	M4	2,5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8434

BERU	0.100.226.526	BERU	GN064
C.R.E.	GJ1301 MA	CHAMPION	CH210
DELPHI	HDS417	E.T.1	GJ1301MA
HKT (KITAHARA)	PZ704	ICAT	916868
MAZDA	RF2A-18-601	MAZDA	RF8G-18-601
NGK	Y529J	NIPPON DENSO	067100-1900
NIPPON DENSO	DG-502	SUPERDIESEL	SD8434

Application

RP8434

Marca	Model	CC	KW	Year	Engine	Cyl.
MAZDA	12116V	1,3	53	11.90-03.96	B3 (16V)	4
MAZDA	3 (BK) MZR CD	2.0	105	12.06-06.09	RF7J	4
MAZDA	323 (BJ)	1,4	53	01.01-	B3 (16V)	4
MAZDA	323 16V	1,3	54	04.91-07.94	B3 (16V)	4
MAZDA	323 16V (BA)	1,3	54	10.96-	BE (16V)	4
MAZDA	323 DITD	2,0	66	09.98-	2.0 DITD	4
MAZDA	323 F VI D (BJ)	2,0	52	09.98-05.04	RF1G	4
MAZDA	323 F VI TD (BJ)	2,0	66	09.98-01.01	---	4
MAZDA	323 F VI TD (BJ)	2,0	74	01.01-05.04	2	4
MAZDA	323 GT TURBO	1,6	103	10.85-11.91	B6	4
MAZDA	323 GT TURBO 4WD (BF2)	1,6	110	08.87-10.89	---	4
MAZDA	323 S VI D (BJ)	2,0	52	09.98-05.04	RF1G	4
MAZDA	323 S VI TD (BJ)	2,0	66	09.98-05.04	RF3F	4
MAZDA	5 (CR19) CD	2,0	81	03.05-	---	4
MAZDA	5 (CR19) CD	2,0	105	06.05-	RF7J	4
MAZDA	6 (GG) HATCHBACK, SW	2,0	89	08.02-8.07	RF5C	4
MAZDA	6 DI (GG)	2,0	105	06.05-08.07	RF7J	4
MAZDA	6 DI (GG)	2,0	89	08.02-08.07	RF5C	4
MAZDA	6 Di (GG)	2,0	100	06.02-08.07	RF5C	4
MAZDA	6 DI (GG) HATCHBACK, SW	2,0	100	08.02-08.07	RF5C	4
MAZDA	6 DI HATCHBACK (GG)	2,0	105	06.05-08.07	RF7J	4
MAZDA	6 STATION WAGON (GY) DI	2,0	105	06.05-08.07	RF7J	4
MAZDA	6 STATION WAGON (GY) DI	2,0	100	08.02-08.07	RF5C	4
MAZDA	6 STATION WAGON (GY) DI	2,0	89	08.02-08.07	RF5C	4
MAZDA	626	2,0	66	09.98	2.0 DITD	4
MAZDA	626 II HATCHBACK (GF) DITD	2,0	66	04.98-10.02	RF3F	4
MAZDA	626 II HATCHBACK (GF/Kombi) TURBO DI	2,0	74	04.98-10.02	---	4
MAZDA	626 III DITD	2,0	66	04.98-10.02	RF3F	4
MAZDA	626 III HATCHBACK (GF) TD	2,0	81	10.00-10.02	---	4
MAZDA	626 III STATION WAGON (GW) DITD	2,0	66	09.99-10.02	RF3F	4
MAZDA	626 III STATION WAGON (GW) TD	2,0	81	10.00-10.02	---	4
MAZDA	626 III STATION WAGON (GW) TURBO DI	2,0	74	04.98-10.02	RF4F	4
MAZDA	626 III TD	2,0	81	10.00-10.02	---	4
MAZDA	626 III TURBO DI	2,0	74	04.98-10.02	---	4
MAZDA	626 V DITD HATCHBACK (GF), SW	2,0	66	04.98-10.02	RF3F	4
MAZDA	626 V HATCHBACK (GF) TD	2,0	81	10.00-10.02	---	4
MAZDA	626 V HATCHBACK (GF) Turbo DI, SW	2,0	74	04.98-10.02	---	4
MAZDA	DEMIO S2	1,3	53	08.98-04.00	BE (16V)	4
MAZDA	MPV II (LW) DI	2,0	100	07.02-02.06	RF5C	4
MAZDA	PREMACY (CP) TD	2,0	66	10.99-07.00	RF3F	4
MAZDA	PREMACY (CP) TD	2,0	74	07.00-03.05	RF4F	4

Technical Information

RP8434

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
120,8	30	M10X1.25	12	18	M4	2,5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8436

BERU	0.100.276.012	BERU	GN056
BOSCH	0.250.204.002	C.R.E.	GZ015
CHAMPION	CH201	CITROEN	596078
CITROEN	596079	CITROEN	5960F6
DELPHI	HDS416	E.T.1	GX4127
FIAT	9650100080	FORD	1447128
FORD	2S6Q6M090BB	ICAT	916872
NGK	YE05	NIPPON DENSO	DG-180
PEUGEOT	596078	PEUGEOT	596079
PEUGEOT	5960F6	SUPERDIESEL	SD8436
VOLVO	31216248		

Application

RP8436

Marca	Model	CC	KW	Year	Engine	Cyl.
CITROEN	C1 HDi	1,4	40	06.05-	DV4D	4
CITROEN	C2 (JM_) HDi	1,6	80	09.05-	9HZ (DV6TED4)	4
CITROEN	C3 I (FC_) 16V HDi	1,4	66	02.02-	8HY (DV4TED4)	4
CITROEN	C3 I (FC_) 16V HDi	1,6	80	09.05-	9HZ (DV6TED4)	4
CITROEN	C3 I (FC_) 16V HDi	1,6	66	10.05-	9HX (DV6ATED4)	4
CITROEN	C3 I (FC_) HDi	1,4	50	02.02-	8HX (DV4TD)	4
CITROEN	C3 II HDi	1,6	68	11.09-	9HP (DV6DTED)	4
CITROEN	C3 II HDi 70	1,4	50	11.09-	8HR (DV4C) / 8HZ (DV4TD)	4
CITROEN	C3 Picasso HDi	1,6	66	02.09-	9HX (DV6ATED4)	4
CITROEN	C3 Picasso HDi	1,6	80	02.09-	9HX / 9HZ	4
CITROEN	C3 Pluriel (HB_) HDi	1,4	50	04.04-	8HX (DV4TD)	4
CITROEN	C4 Coupe (LA_) HDi	1,6	66	11.04-	9HX (DV6ATED4)	4
CITROEN	C4 Coupe (LA_) HDi	1,6	80	11.04-	9HY (DV6TED4) / 9HZ (DV6TED4)	4
CITROEN	C4 Grand Picasso I (UA_) HDi	1,6	80	10.06-	9HZ-DV6TED4 / 9HY (DV6TED4)	4
CITROEN	C4 HDi Turbo Diesel	1,6	80	03.06-	9HZ (DV6ATED4) / 9HY (DV6ATED4)	4
CITROEN	C4 I (LC_) HDi	1,6	66	11.04-	9HX (DV6ATED4)	4
CITROEN	C4 I (LC_) HDi	1,6	80	11.04-	9HY (DV6TED4) / 9HZ (DV6TED4)	4
CITROEN	C4 Picasso I (UD_)	1,6	80	02.07-	9HY (DV6TED4) / 9HZ (DV6TED4)	4
CITROEN	C5 Hdi	1,6	81	03.06-	DV6	4
CITROEN	C5 II (RC_) HDi	1,6	80	09.04-	9HY (DV6TED4) / 9HZ (DV6TED4)	4
CITROEN	C5 II (RC_) HDi Break	1,6	80	09.04-	9HY (DV6TED4) / 9HZ (DV6TED4)	4
CITROEN	C5 III (RD_) HDi	1,6	80	02.08-	9HZ (DV6TED6)	4
CITROEN	C5 III (RD_) HDi Break	1,6	80	02.08-	9HZ (DV6TED6)	4
CITROEN	Nemo (AA_) Furgonato	1,4	50	02.08-	8HS (DV4TD)	4
CITROEN	Nemo HDi Station Wagon	1,4	50	04.09-	DV4TED	4
CITROEN	Xantia 2 Hdi	1,4	51	12.04-	DV4TD	4
CITROEN	Xsara (N0) Coupe HDi	1,4	50	01.3-03.05	8HX (DV4TD)	4
CITROEN	Xsara (N1) HDi	1,4	50	01.03-03.05	8HX (DV4TD)	4
CITROEN	Xsara (N2) Break HDi	1,4	50	01.03-08.05	8HX (DV4TD)	4
CITROEN	Xsara Picasso HDi	1,6	66	09.05-	9HX (DV6ATED4)	4
CITROEN	Xsara Picasso HDi	1,6	80	03.06-	DV6TED4	4
CITROEN	Xsara Picasso HDi	1,6	80	05.04-	9HZ (DV6TED4)	4
CITROEN VAN	Berlingo (MF) HDi 110	1,6	80	08.05-	9HZ (DV6TED4)	4
CITROEN VAN	Berlingo Furgonato (M_) HDi 90	1,6	55	07.05-	9HW (DV6ETED) / DV6B	4
CITROEN VAN	Berlingo Furgonato HDi 110	1,6	80	04.08-	9HZ (DV6TED4)	4
CITROEN VAN	Berlingo Furgonato HDi 75	1,6	55	04.08-	9HT (DV6BUTED4)	4
CITROEN VAN	Berlingo Furgonato HDi 90	1,6	66	04.08-	9HS (DV6TED4BU) / 9HX (DV6ATED4)	4
CITROEN VAN	Berlingo HDi 110	1,6	80	04.08-	9HZ (DV6TED4)	4
CITROEN VAN	Berlingo HDi 75	1,6	55	07.05-	9HW (DV6ETED) / DV6B	4
CITROEN VAN	Berlingo HDi 75	1,6	55	04.08-	9HT (DV6BTED4)	4
CITROEN VAN	Berlingo HDi 90	1,6	66	07.05-	9HX (DV6ATED4)	4
CITROEN VAN	Berlingo HDi 90	1,6	66	04.08-	9HX (DV6ATED4)	4
CITROEN VAN	Berlingo Pianale piatto/Telaio HDi 90	1,6	66	04.08-	---	4
CITROEN VAN	C2 (JM_) HDi	1,4	50	09.03-	8HX (DV4TD) / 8HZ (DV4TD)	4
CITROEN VAN	Jumpy Hdi	1,6	66	02.07-	DV6	4
CITROEN VAN	Jumpy Hdi	2,0	102	02.07-	---	4
CITROEN VAN	Jumpy Hdi	2,0	90	02.07-	---	4
CITROEN VAN	Jumpy HDi 90 / Furgonato	1,6	66	01.07-	9HU (DV6UTED4)	4
FIAT	Scudo (270_) D Multijet	1,6	66	01.07-	9HU	4
FIAT	Scudo (270_) D Multijet Furgonato	1,6	66	01.07-	9HU	4
FIAT	Scudo (270_) D Multijet Pianale piatto/Telaio	1,6	66	01.07-	9HU	4
FORD	C-MAX TDCi	1,6	66	02.07-	GPDA / HHDA / HHDB	4
FORD	C-MAX TDCi	1,6	74	02.07-	G8DC / MTDA	4
FORD	C-MAX TDCi	1,6	80	02.07-	G8DA / G8DB / G8DD	4
FORD	Fiesta V (JH_, JD_) TDCi	1,4	50	11.01-06.08	F6JA / F6JB	4
FORD	Fiesta V (JH_, JD_) TDCi	1,6	66	11.04-06.08	HHJA / HHJB	4
FORD	Fiesta Van TDCi	1,4	50	01.09-	F6JB	4
FORD	Fiesta Van TDCi	1,4	50	10.03-	F5JA / F6JB	4
FORD	Fiesta Van TDCi	1,4	51	07.10-	F6JD / KVJA	4

Application

RP8436

Marca	Model	CC	KW	Year	Engine	Cyl.
FORD	Fiesta Van TDCi	1,6	66	01.09-	HHJC / HHJD / HHJE	4
FORD	Fiesta VI TDCi	1,4	50	01.09-	F6JB	4
FORD	Fiesta VI TDCi	1,4	51	07.10-	F6JD / KVJA	4
FORD	Fiesta VI TDCi	1,6	55	06.08-	HHJF / UBJA	4
FORD	Fiesta VI TDCi	1,6	66	06.08-	HHJC / HHJD / HHJE	4
FORD	Focus C-MAX TDCi	1,6	66	02.05-03.07	HHDA / HHDB	4
FORD	Focus C-MAX TDCi	1,6	80	10.03-03.07	G8DA / G8DB	4
FORD	Focus II (DA_)	1,6	74	11.04-	G8DC / MTDA	4
FORD	Focus II (DA_) Station wagonTDCi	1,6	66	11.04-	GPDA / GPDC / HHDA / HHDB	4
FORD	Focus II (DA_) Station wagonTDCi	1,6	74	11.04-	G8DC / MTDA	4
FORD	Focus II (DA_) Station wagonTDCi	1,6	80	11.04-	G8DA / G8DB / G8DD / G8DE / G8DF	4
FORD	Focus II (DA_) TDCi	1,6	66	01.05-	GPDA / GPDC / HHDA / HHDB	4
FORD	Focus II (DA_) TDCi	1,6	66	04.05-	HHDA / HHDB	4
FORD	Focus II (DA_) TDCi	1,6	66	04.05-	G8DC / MTDA	4
FORD	Focus II (DA_) TDCi	1,6	66	11.04-	G8DA / G8DB / G8DD / G8DE / G8DF	4
FORD	Focus II (DA_) TDCi	1,6	80	04.05-	G8DA / G8DB / G8DD / G8DE / G8DF	4
FORD	Fusion (JU_) TDCi	1,4	50	08.02-	F6JA / F6JB	4
FORD	Fusion (JU_) TDCi	1,6	66	11.04-	HHJA / HHJB	4
MAZDA	2 (DE) MZ-CD	1,6	66	10.08-	---	4
MAZDA	2 (DE) MZR-CD	1,4	50	01.08-	---	4
MAZDA	2 (DY) CD	1,4	50	04.03-	F6JA / F6JB	4
MAZDA	2 CD	1,6	66	07.10-	Y6	4
MAZDA	3 (BK) DI Turbo	1,6	80	06.04-06.09	Y601	4
MAZDA	3 (BK) MZ-CD	1,6	66	06.06-	---	4
MAZDA	3 (BL) MZR CD	1,6	80	06.09-	Y601	4
MINI	Mini (R56) Cooper D	1,6	80	03.07-	9HZ (DV6TED4)	4
MINI	Mini (R56) One D	1,6	66	06.09-07.10	9HZ (DV6TED4)	4
MINI	Mini Clubman (R55) Copper D	1,6	80	10.07-	9HZ (DV6TED4)	4
PEUGEOT	1007 (KM_) HDi	1,4	50	04.05-	8HX/HZ (DV4TD)	4
PEUGEOT	1007 (KM_) HDi	1,6	80	06.07-	9HZ (DV6TED4)	4
PEUGEOT	107 HDi	1,4	40	06.05-	8HT (DV4TD)	4
PEUGEOT	206 (2D) CC HDi 110	1,6	80	04.05-	9HZ (DV6TED4)	4
PEUGEOT	206 (2E/K) SW HDi	1,4	50	07.02-	8HX (DV4TD)	4
PEUGEOT	206 (2E/K) SW HDi 110	1,6	80	05.04-	9HZ (DV6TED4)	4
PEUGEOT	206 , SW	1,4	51	12.04-	DV4TD	4
PEUGEOT	206 2 (2A/C) HDi 70	1,6	80	05.04-	9HY (DV6TED4) / 9HZ (DV6TED4)	4
PEUGEOT	206 2 (2A/C) HDi eco 70	1,4	50	09.01-	8HX (DV4TD) / 8HZ (DV4TD)	4
PEUGEOT	206 HDi eco 70	1,4	50	09.08-	8HZ (DV4TD)	4
PEUGEOT	206+ (T3E) HDi eco 70	1,4	50	01.09-	8HX (DV4TD) / 8HZ (DV4TD)	4
PEUGEOT	207 (WA_, WC) HDi	1,6	50	02.06-	8HR (DV4C) / 8HZ (DV4TD)	4
PEUGEOT	207 (WA_, WC_) HDi	1,6	66	02.06-	9HV (DV6TED4) / 9HX (DV6ATED4)	4
PEUGEOT	207 (WA_, WC_) HDi	1,6	80	02.06-	9HY (DV6TED4) / 9HZ (DV6TED4)	4
PEUGEOT	207 (WK_) SW HDi	1,6	66	06.07-	9HX (DV6ATED4)	4
PEUGEOT	207 (WK_) SW HDi	1,6	80	06.07-	9HZ (DV6TED4)	4
PEUGEOT	207 CC (WD_) HDi	1,6	80	02.07-	9HZ (DV6TED4)	4
PEUGEOT	3008 HDi	1,6	80	06.09	9HZ (DV6TED4)	4
PEUGEOT	307 (3A/C) HDi	1,6	66	04.05-	9HV (DV6ATED4)	4
PEUGEOT	307 (3A/C) HDi 110	1,6	80	02.04-	9HY (DV6TED4) / 9HZ (DV6TED4)	4
PEUGEOT	307 (3E) Break HDi	1,4	50	03.02-	8HZ (DV4TD)	4
PEUGEOT	307 (3E) Break HDi	1,6	66	04.05-	9HV (DV6ATED4)	4
PEUGEOT	307 (3E) Break HDi 110	1,6	80	02.04-	9HY (DV6TED4) / 9HZ (DV6TED4)	4
PEUGEOT	307 (3H) SW HDi 110	1,6	80	02.04-	9HY (DV6TED4) / 9HZ (DV6TED4)	4
PEUGEOT	307 ,SW Hdi	1,6	68	07.06-	DV6TD	4
PEUGEOT	307 ,SW Hdi	1,6	81	07.06-	DV6	4
PEUGEOT	307 HDi	1,4	50	10.01-	8HX (DV4TD) / 8HZ (DV4TD)	4
PEUGEOT	307 SW (3H) HDi 70	1,4	50	03.02-01.05	8HZ (DV4TD)	4
PEUGEOT	308 (4A_, 4C_) HDi	1,6	66	09.07-	---	4
PEUGEOT	308 HDi	1,6	66	09.07-03.10	9HX / 9HV	4
PEUGEOT	308 HDi	1,6	80	09.07-03.10	9HZ (DV6TED4)	4
PEUGEOT	308 SW HDi	1,6	66	09.07-	9HV (DV6ATED4) / 9HX (DV6ATED4)	4
PEUGEOT	308 SW HDi	1,6	80	09.07-	9HZ (DV6TED4)	4
PEUGEOT	407 (6D_) HDi 110	1,6	80	05.04-	9HZ (DV6TED4)	4
PEUGEOT	407 (6E_) SW HDi 110	1,6	80	05.04-	9HZ (DV6TED4)	4
PEUGEOT	407 Hdi	1,6	81	03.06-	DV6TED	4
PEUGEOT	5008 HDi	1,6	80	09.09-	9HZ (DV6TED4)	4
PEUGEOT	Bipper (AA_) HDi	1,4	50	02.08-	8HS (DV4TD)	4
PEUGEOT	Bipper Tepee HDi	1,4	50	04.08-	8HS (DV4TD)	4
PEUGEOT	Ranch Furgonato HDi	1,6	55	04.08-	9HT (DV6BTED4) / 9HW (DV6BTED4)	4
PEUGEOT	Ranch Furgonato HDi	1,6	66	04.08-	9HS (DV6TED4BU) / 9HX (DV6ATED4)	4
PEUGEOT	Ranch Furgonato HDi	1,6	80	04.08-	9HZ (DV6TED4)	4
PEUGEOT	Ranch HDi	1,6	55	04.08-	9HT (DV6BTED4) / 9HW (DV6BTED4)	4
PEUGEOT	Ranch HDi	1,6	66	04.08-	9HV (DV6TED4)	4
PEUGEOT VAN	Expert HDi 90	1,6	66	01.07-	9HU (DV6UTED4)	4
PEUGEOT VAN	Expert Tepee (VF3V_) HDi 90	1,6	66	01.07-	9HU (DV6UTED4)	4
PEUGEOT VAN	Partner Hdi	1,4	55	03.06-	---	4
PEUGEOT VAN	Partner HDi 75	1,6	55	02.06-	---	4
PEUGEOT VAN	Partner HDi 90	1,6	66	02.06-	---	4
PEUGEOT VAN	Ranch Furgonato HDi 75	1,6	55	02.06-	9HW (DV6BTED4)	4
PEUGEOT VAN	Ranch Furgonato HDi 90	1,6	66	02.06-	9HX (DV6ATED4)	4
PEUGEOT VAN	Ranch MPV / Space wagon (5F) HDi 75	1,6	55	02.06-	9HW (DV6BTED4)	4
PEUGEOT VAN	Ranch MPV / Space wagon (5F) HDi 90	1,6	66	02.06-	9HX (DV6ATED4)	4

Application

RP8436

Marca	Model	CC	KW	Year	Engine	Cyl.
SUZUKI	SX4 DDiS Hatchback	1,6	66	04.07-	9HX	4
TOYOTA	Aygo HDi	1,4	40	07.05-08.10	2WZ-TV	4
VOLVO	C30 D	1,6	80	10.06-12.12	D 4164 T (nr.mot.16126->)	4
VOLVO	S40 II (MS) D	1,6	81	01.05-	D4164T	4
VOLVO	S40 II D DRIVE	1,6	80-81	11.04-	D4164T (nr.mot.16126->)	4
VOLVO	S80 II (AS) D Drive	1,6	80	01.10-	D 4164 T	4
VOLVO	V50 D	1,6	80-81	11.04-07.10	D4164T (nr.mot 16126->)	4
VOLVO	V70 III (BW) D	1,6	80	01.10-	D 4164 T	4

Technical Information

RP8436

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
124,1	27,5	M8X1	8	12	X	-	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8438

BERU	0.100.276.024	BERU	GN063
BOSCH	0.250.203.012	CITROEN	5960 A0
CITROEN	5960 G6	CITROEN	596099
DELPHI	HDS444	E.T.1	GX4098
FORD	1 427 905	FORD	6G9Q 6M090 AA
FORD	HDS444	ICAT	916876
NGK	YE08	PEUGEOT	5960 A0
PEUGEOT	5960 G6	PEUGEOT	596099
ROVER	LR001302	SUPERDIESEL	SD8438

Application

RP8438

Marca	Model	CC	KW	Year	Engine	Cyl.
CITROEN	C5 Hdi	2,2	125	05.06-	DW12BTED4	4
CITROEN	C5 HDi Turbo Diesel	2,2	125	04.06-	DW12BTED4	4
CITROEN	C5 II (RC_) HDi	2,2	125	04.06-	4HT (DW12BTED4)	4
CITROEN	C5 II Break (RE_) HDi	2,2	125	04.06-	4HT (DW12BTED4)	4
CITROEN	C5 III (RD_) HDi	2,2	125	02.08-	4HT (DW12BTED4)	4
CITROEN	C5 III Break (TD_) HDi	2,2	125	02.08-	4HT (DW12BTED4)	4
CITROEN	C6 HDi Turbo Diesel	2,2	125	06.06-	DW12BTED4	4
CITROEN	C8 (EA_, EB_) HDi	2,2	125	06.06-	4HT (DW12BTED4)	4
CITROEN	C-Crosser (EP_) Hdi	2,2	115	06.07-	4HN (DW12MTED4)	4
FIAT	Ulysse (179AX) D Multijet	2,2	125	03.08-	4HS / 4HT (DW12BTED4)	4
FIAT	Ulysse (179AX) JTD	2,2	120	03.08-06.11	4HP / 4HR	4
FORD	Galaxy TDCi	2,2	129	03.08-	Q4BA / Q4WA	4
FORD	Mondeo IV TDCi / Tre volumi	2,2	129	03.08-	Q4BA	4
FORD	Mondeo IV Turnier TDCi	2,2	129	03.08-	Q4BA	4
FORD	S-MAX TDCi	2,2	129	03.08-	Q4WA	4
JAGUAR	X-Type (CF1) D	2,2	107	01.07-11.09	L 146G	4
JAGUAR	X-Type (CF1) D	2,2	114	10.05-11.09	L 146G	4
JAGUAR	X-Type (CF1) D	2,2	110	10.05-11.09	LJ46G	4
JAGUAR	X-Type Estate D	2,2	107	01.07-12.09	L 146G	4
JAGUAR	X-Type Estate D	2,2	114	10.05-12.09	L 146G	4
JAGUAR	X-Type Estate D	2,2	110	10.05-12.09	LJ46G	4
LANCIA	Phedra (179) D Multijet	2,2	125	03.08-11.10	4HS, 4HT	4
LANCIA	Phedra (179) JTD	2,2	120	04.06-11.10	4HP / 4HR	4
MITSUBISHI	Outlander II (CW_W) DI-D 4WD	2,2	115	08.07-	4HK / 4HN	4
PEUGEOT	4007 Hdi	2,2	115	02.07-	DW12MTED4	4
PEUGEOT	407 (6D_) / SW (6E_) HDi	2,2	120	06.08-	4HP (DW12BTED4)	4
PEUGEOT	407 HDi 170 FAP / SW (6E_)	2,2	125	05.06-	DW12BTED4	4
PEUGEOT	607 Hdi	2,2	125	05.06-	4HT (DW12BTED4)	4
PEUGEOT	807 (E) HDi	2,2	125	06.06-	4HT (DW12BTED4)	4
PEUGEOT	807 HDi	2,2	125	09.07-05.10	4HT	4
ROVER	Freelander 2 eD4	2,2	110	09.10-	DW12BTED4	4
ROVER	Freelander 2 SD4 4x4	2,2	140	09.10-	DW12BTED4	4
ROVER	Freelander 2 TD4 4x4	2,2	110-111	10.06-	224DT	4
ROVER	Freelander 2 TD4 4x4	2,2	112	01.07-	224DT	4

Technical Information

RP8438

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
98,4	27,5	M8X1	8	12	X	-	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8444

BERU	0.100.266.024	BERU	0.100.266.034
BERU	GE114	BOSCH	0.250.403.005
BOSCH	0.250.403.011	CHAMPION	CH715
E.T.1	GX2157	FIAT	55200755
GM	55564162	ICAT	916888
MARELLI	UY10A	NGK	Y9003AS
NGK/D-POWER	DP78	NIPPON DENSO	DG-608
OPEL	1214334	OPEL	55564162
OPEL	93 191 771	SAAB	93178047
SAAB	93191771	SUPERDIESEL	SD8444
SUZUKI	18550-79J81-000	VM	46072016F

Application

RP8444

Marca	Model	CC	KW	Year	Engine	Cyl.
ALFA ROMEO	Alfa 159 JTDM	2,0	100	06.10-	939 B4.000	4
ALFA ROMEO	Alfa 159 JTDM	2,0	125	05.09-12.10	939 B3.000	4
ALFA ROMEO	Giulietta JTDM	1,6	77	05.10-	940 A3.000	4
ALFA ROMEO	Giulietta JTDM	2,0	125	05.10-	940 A4.000	4
ALFA ROMEO	MiTo JTD	1,6	84	09.08-	955 A4.000	4
ALFA ROMEO	MiTo JTD	1,6	88	08.08-	955 A3.000	4
FIAT	Doblo (152) D 16V Multijet	1,6	66	02.10-	---	4
FIAT	Doblo (152) D Multijet	1,6	77	02.10-	---	4
FIAT	Doblo (152) D Multijet	2,0	99	02.10-	---	4
FIAT	Doblo Cargo (263) D Multijet	1,6	66	02.10-	---	4
FIAT	Doblo Cargo (263) D Multijet	1,6	74	02.10-	---	4
FIAT	Doblo Cargo (263) D Multijet	1,6	77	02.10-	---	4
FIAT	Doblo Cargo (263) D Multijet	2,0	99	02.10-	---	4
FIAT	Doblo Cargo Pianale piatto (263) D Multijet	1,6	77	02.10-	---	4
FIAT	Doblo Cargo Pianale piatto (263) D Multijet	2,0	99	02.10-	---	4
FIAT	Doblo Cargo pianale piatto/telaio (263) D Multijet	1,6	74	02.11-	263 A3.000	4
FIAT	Freemont	2,0	103	06.11-	940A5000	4
FIAT	Freemont / 4x4	2,0	125	06.11-	940A45000	4
LANCIA	Delta JTD	1,6	88	07.08-	198 A2.000	4
LANCIA	Delta JTD	1,9	140	08.08-	844 A1.000	4
LANCIA	Delta JTD	2,0	121	08.08-	198 A5.000	4
OPEL	Astra J 2.0 CDTI	2,0	118	12.09-	---	4
OPEL	Astra Sports Tourer (J) CDTI	2,0	118	10.10-	A20 DTH	4
OPEL	Insignia CDTI	2,0	118	07.08-	---	4
OPEL	Insignia CDTI	2,0	81	07.08-	---	4
OPEL	Insignia CDTI	2,0	96	07.08-	---	4
OPEL	Insignia Tre volumi CDTI	2,0	118	07.08-	---	4
OPEL	Insignia Tre volumi CDTI	2,0	81	07.08-	---	4
OPEL	Insignia Tre volumi CDTI	2,0	96	07.08-	---	4
OPEL	Zafira (P12) CDTI	2,0	118-12	10.11-	A20 DTH	4
OPEL	Zafira (P12) CDTi	2,0	81	10.11-	A20 DTL	4
OPEL	Zafira (P12) CDTi	2,0	96	10.11-	A20 DTJ	4

Technical Information

RP8444

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
156,4	35	M9X1	9	12	X	-	4,4

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8448

BERU	0.100.226.538	BERU	GN108
BOSCH	F 01G 000 00P	HERTS+BUSS	J5712021
HKT (KITAHARA)	PT500	ICAT	916896
NGK	Y1012J	NIPPARTS	J5712024
SUPERDIESEL	SD8448	TOYOTA	19850-0R010
TOYOTA	19850-0R020	TOYOTA	19850-26010

Application

RP8448

Marca	Model	CC	KW	Year	Engine	Cyl.
TOYOTA	Auris (NRE15_, ZZE15_, ADE15_, ZRE15_, NDE15_) D-4D	2.0	93	03.07-	1AD-FTV	4
TOYOTA	Auris 2,2 D-4D	2.2	130	03.07-	2ADFHV	4
TOYOTA	Avenis (T25_) D-4D	2.0	93	03.06-11.08	1AD-FTV	4
TOYOTA	Avenis (T25_) D-4D	2.2	93	03.06-11.08	2AD-FTV	4
TOYOTA	Avenis (T25_) D-CAT	2.2	130	07.05-11.08	2AD-FHV	4
TOYOTA	Avenis Station wagon (ZRT27, ADT27) D-4D	2.2	110	02.09-	2AD-FHV, 2AD-FTV	4
TOYOTA	Avenis Station wagon (ZRT27, ADT27) D-4D	2.2	130	02.09-	2AD-FHV	4
TOYOTA	Avenis Station wagon(T25) D-4D	2.0	93	03.06-11.08	1AD-FTV	4
TOYOTA	Avenis Tre volumi (T25_) D-4D	2.0	93	03.06-11.08	1AD-FTV	4
TOYOTA	Avenis Tre volumi (T25_) D-4D	2.2	110	10.05-11.08	2AD-FTV	4
TOYOTA	Avenis Tre volumi (T25_) D-CAT	2.2	130	07.05-11.08	2AD-FHV	4
TOYOTA	Avenis Tre volumi (ZRT27, ADT27) D-4D	2.2	110	02.09-	2AD-FHV, 2AD-FTV	4
TOYOTA	Avenis Tre volumi (ZRT27, ADT27) D-4D	2.2	130	02.09-	2AD-FHV	4
TOYOTA	Avensis 2,2 D Station Wagon (T25)	2.2	130	02.09-	---	4
TOYOTA	Avensis 2,2 D-CAT (T25) / Combi / Station Wagon	2.2	130	07.05-	---	4
TOYOTA	Corolla Verso (ZER_, ZZE_, R1) D-4D	2.2	100	10.05-03.09	2AD-FTV	4
TOYOTA	Corolla Verso 2,2 D-4D (ZER_, ZZE_)	2.2	130	07.05-	---	4
TOYOTA	Land Cruiser (VDJ20_, UZJ20_) D V8 (VDJ200)	4.5	210	01.12-	1VD-FTV	8
TOYOTA	Land Cruiser (VDJ20_, UZJ20_) D-4D	4.5	200	01.12-	1VD-FT	8
TOYOTA	RAV 4 III (ACA3_, ACE_, ALA3_, GSA3_, ZSA3_) D2.2	110	12.08-	2AD-FTV, 2AD-FHV	4	
TOYOTA	RAV 4 III (ACA3_, ACE_, ALA3_, GSA3_, ZSA3_) D2.2 4WD	100	03.06-	2AD-FTV	4	
TOYOTA	RAV 4 III (ACA3_, ACE_, ALA3_, GSA3_, ZSA3_) D2.2 4WD	110	12.08-	2AD-FTV, 2AD-FHV	4	
TOYOTA	RAV 4 III (ACA3_, ACE_, ALA3_, GSA3_, ZSA3_) D2.2T 4WD	130	03.06-	2AD-FHV	4	
TOYOTA	Verso (_AUR2-, _ZGR2-) D-4D	2.2	110	04.09-	2AD-FHV	4
TOYOTA	Verso (_AUR2-, _ZGR2-) D-CAT	2.2	130	04.09-	2AD-FHV	4

Technical Information

RP8448

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
160	28,5	M10X1,25	10	18	M4	2,5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8454

BERU	0.100.266.023	BERU	0.100.266.032
BERU	GE110	DACIA	82 00 682 592
E.T.1	GX2096	ICAT	916908
NISSAN	11065-00Q0E	RENAULT	8200682592

Application

RP8454

Marca	Model	CC	KW	Year	Engine	Cyl.
DACIA	Duster dCi	1.5	66	10.10-	K9K 892	4
DACIA	Duster dCi	1.5	79	06.10-	K9K 896	4
DACIA	Duster dCi 4x4	1.5	81	10.10-	K9K 898	4
DACIA	Logan MCV (KS_) dCi (KS04)	1.5	65	05.10-	K9K 892	4
DACIA	Sandero dCi	1.5	55	05.10-	K9K 892	4
DACIA	Sandero dCi	1.5	65	05.10-	K9K 892	4
NISSAN	Juke (F15) dCi	1.5	81	06.10-	---	4
NISSAN	Note (E11) dCi	1.5	66	09.10-	K9K 276	4
NISSAN	Qashqai/Qashqai+2 (J10, JJ10) dCi	1.5	81	11.10-	---	4
RENAULT	Captur dCi 90	1.5	66	06.13-	---	4
RENAULT	Fluence (L30_) dCi (L30A)	1.5	63	02.10-	K9K 830	4
RENAULT	Fluence (L30_) dCi (L30B)	1.5	78	06.05-	K9K 832	4
RENAULT	Fluence (L30_) dCi (L30D, L30L)	1.5	81	02.10-	K9K 836/ K9K 837	4
RENAULT	Grand Scénic III (JZ0/1_) dCi	1.5	63	04.09-	K9K 830	4
RENAULT	Grand Scénic III (JZ0/1_) dCi	1.5	78	02.09-	K9K 832	4
RENAULT	Grand Scénic III (JZ0/1_) dCi	1.5	81	04.09-	K9K 636	4
RENAULT	Kangoo Be Bop (KW0/1_) dCi	1.5	80	06.09-	K9K 804	4
RENAULT	Kangoo Be Bop (KW0/1_) dCi (KW0F)	1.5	76	02.09-	K9K 806	4
RENAULT	Kangoo Be Bop (KW0/1_) dCi (KW0G)	1.5	66	06.09-	K9K 808	4
RENAULT	Kangoo Be Bop (KW0/1_) dCi 75	1.5	55	09.10-	K9K 802	4
RENAULT	Kangoo Express (FW0/1_) dCi	1.5	50	02.08-	K9K 800	4
RENAULT	Kangoo Express (FW0/1_) dCi (FW0F)	1.5	76	02.08-	K9K 806	4
RENAULT	Kangoo Express (FW0/1_) dCi 110	1.5	80	09.10-	K9K 804	4
RENAULT	Kangoo Express (FW0/1_) dCi 75	1.5	55	09.10-	K9K 800	4
RENAULT	Kangoo Express (FW0/1_) dCi 85 (FW0A, FW0B)	1.5	63	02.08-	K9K 800/K9K 802	4
RENAULT	Kangoo Express (FW0/1_) dCi 90 (FW0G)	1.5	66	06.09-	K9K 808	4
RENAULT	Kangoo/ Grand Kangoo (KW0/1_) dCi	1.5	55	11.12-	K9K 802	4
RENAULT	Kangoo/ Grand Kangoo (KW0/1_) dCi	1.5	66	11.12-	K9K 808	4
RENAULT	Kangoo/ Grand Kangoo (KW0/1_) dCi (KW0A)	1.5	50	02.08-	K9K 800	4
RENAULT	Kangoo/ Grand Kangoo (KW0/1_) dCi (KW0B)	1.5	63	02.08-	K9K 802	4
RENAULT	Kangoo/ Grand Kangoo (KW0/1_) dCi (KW0C, KW0D)	1.5	76	02.08-	K9K 804/K9K 806	4
RENAULT	Megane III 2 volumi 1,5 dCi	1.5	66	11.08-	K9K H 834	4
RENAULT	Megane III 2 volumi 1,5 dCi	1.5	81	02.09-	K9K 836	4
RENAULT	Megane III Coupè 1,5 dCi	1.5	66	11.08-	K9K H 834	4
RENAULT	Megane III Coupè 1,5 dCi	1.5	81	02.09-	K9K J 836	4
RENAULT	Megane III Station Wagon 1,5 dCi	1.5	66	05.09-	K9K 834	4
RENAULT	Megane III Station Wagon 1,5 dCi	1.5	81	02.09-	K9K 836	4
RENAULT	Scénic III (JZ0/1_) dCi	1.5	63	04.09-	K9K 830	4
RENAULT	Scénic III (JZ0/1_) dCi	1.5	78	02.09-	K9K 832	4
RENAULT	Scénic III (JZ0/1_) dCi	1.5	81	04.09-	K9K 636/K9K 836/K9K 837	4
RENAULT	Twingo II (CN0_) dCi 75	1.5	55	10.10-	K9K 820	4
RENAULT	Twingo II (CN0_) dCi 90	1.5	63	10.10-	K9K 820/K9K 830	4

Technical Information

RP8454

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
96,4	24	M10X1-6g	10	15	X	-	4,4

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8456

BERU	0.100.266.026	BERU	0.100.266.033
BERU	0.100.266.053	BERU	GE111
BOSCH	0.250.403.013	CHAMPION	CH713
DELPHI	HDS447	E.T.1	GX2090
ICAT	916912	MARELLI	UY16A
NGK	Y1036AS	RENAULT	82 00 794 920
SUZUKI	18550-80KA0-000		

Application

RP8456

Marca	Model	CC	KW	Year	Engine	Cyl.
RENAULT	Grand Scenic III (JZ0/1) dCi	1.9	96	02.09-	F9Q 870	4
RENAULT	Megane III 2 volumi (BZ0N/BZ0J) dCi	1.9	96	11.08-	F9Q 870 / F9Q 872	4
RENAULT	Megane III Coupe (DZ0N/DZ0J) dCi	1.9	96	11.08-	F9Q 870 / F9Q 872	4
RENAULT	Megane III Station Wagon (KZ0/1/KZ0N) dCi	1.9	96	05.09-	F9Q 870 / F9Q 872	4
RENAULT	Megane III Tre volumi dCi	1.9	96	06.09-	F9Q 870 / F9Q 872	4
RENAULT	Scenic III (JZ0/1) dCi	1.9	96	02.09-	F9Q 870	4

Technical Information

RP8456

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
90,5	24	M10X1-6g	10	15	X	-	4,4

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8464

HKT (KITAHARA)	PZ710	MAZDA	WE0118601
MAZDA	WE01-18-601	NGK	Y526J

Application

RP8464

Marca	Model	CC	KW	Year	Engine	Cyl.
FORD	Ranger TDCi	115	3.0	05.06-	WEAT	4
FORD	Ranger TDdi	115	3.0	05.06-	WEAT	4
MAZDA	BT-50 (CD) MRZ-CD 4X4	2.5	105	12.06-	WLAA	4

Technical Information

RP8464

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
156	30	M10X1.25	12	18	M4	2.5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8466

ALFA ROMEO	55210051	BERU	0.100.266.025
BERU	0.100.266.031	BERU	GE112
BOSCH	0.250.403.014	BOSCH	0.250.403.017
CHEVROLET	55 664 219	CITROEN	5960L4
E.T.1	GX2119	FIAT	55210051
FORD	1724842	FORD	BS 516M 090 AA
GM	55 564 219	GM	55564219
ICAT	916932	ICAT	916936
LANCIA	55210051	NGK	Y9001AS
NGK	Y9004AS	OPEL	1826357
OPEL	55564219	PEUGEOT	5960L4
VAUXHALL	55564219		

Application

RP8466

Marca	Model	CC	KW	Year	Engine	Cyl.
ALFA ROMEO	MiTo JTDM	1,3	70	10.09-	199 B1.000	4
CHEVROLET	Aveo (T300) D	1,3	55	07.11-	LDV	4
CHEVROLET	Aveo (T300) D	1,3	70	07.11-	LSF	4
CITROEN	Nemo (AA_) HDi 75 Furgonato	1,3	55	10.10-	FHZ (F13DTE5)	4
CITROEN	Nemo HDi 75 Station Wagon	1,3	55	10.10-	FHZ (F13DTE5)	4
FIAT	500 C D Multijet	1,3	70	09.09-	199 B1.000	4
FIAT	500 D Multijet	1,3	70	12.09-	199 B1.000	4
FIAT	500L D Multijet	1,3	62	09.12-	199 B4.000	4
FIAT	Doblo Combi (152, 263) D Multijet	1,3	66	02.10-	199 A3.000 / 263 A2.000	4
FIAT	Doblo Furgonato (263) D Multijet	1,3	66	02.10-	199 A3.000 / 263 A2.000	4
FIAT	Doblo Painale piatto/Telaio (263) D Multijet	1,3	66	02.10-	199 A3.000 / 263 A2.000	4
FIAT	Fiorino (225) Furgonato/Promiscuo/Cassone D Multi	1,3	55	02.08-	199 A2.000/199 A9.000	4
FIAT	Fiorino (225) Furgonato/Promiscuo/Cassone D Multi	1,3	70	07.09-	199 B1.000	4
FIAT	Grande Punto / Punto (199) D Multijet	1,3	62	04.10-	199 B4.000 / 223. A9.000	4
FIAT	Idea D Multijet	1,3	70	05.08-	199 B1.000	4
FIAT	Panda (169) D Multijet 4x4	1,3	55	09.10-	169 A1.000/169 A5.000	4
FIAT	Panda (312) D Multijet	1,3	55	02.12-	199 A9.000	4
FIAT	Panda van (169) D Multijet	1,3	55	01.06-	169 A1.000	4
FIAT	Punto (199) D Multijet	1,3	62	03.12-	199 B4.000	4
FIAT	Punto (199) D Multijet	1,3	70	03.12-	199 B1.000	4
FIAT	Punto (199) D Multijet (Euro 5)	1,3	55	03.12-	199 A2.000 / 199 A9.000	4
FIAT	Punto Evo (199) D Multijet	1,3	51	07.08-02.12	199 B2.000	4
FIAT	Punto Evo (199) D Multijet	1,3	62	10.09-02.12	199 B4.000 / 223 A9.000	4
FIAT	Punto Evo (199) D Multijet	1,3	70	10.09-02.12	199 B1.000	4
FIAT	Punto Evo (199) D Multijet (Euro 5)	1,3	55	10.09-02.12	199 A2.000 / 199 A9.000	4
FIAT	Qubo (225) D Multijet	1,3	70	07.10-	199 B1.000	4
FIAT	Qubo (225) D Multijet (Euro 4)	1,3	55	09.08-	199 A2.000	4
FORD	Ka TDCi (Euro 5)	1,3	55	10.08-11.10	FD4	4
LANCIA	Musa (350) D Multijet	1,3	66	09.06-	199 A3.000	4
LANCIA	Musa (350) D Multijet	1,3	70	03.09-	199 B1.000	4
LANCIA	Musa (350) D Multijet (Euro 5)	1,3	51	10.04-	188 A9.000	4
LANCIA	Ypsilon (843) D Multijet (Euro 5)	1,3	55	09.06-12.11	199 A2.000	4
LANCIA	Ypsilon (846) Multijet	1,3	70	05.11-	199 B1.000	4
OPEL	Astra J CDTI	1,3	70	06.12-	A13 DTE	4
OPEL	Astra J CDTI	1,3	70	12.09-	A13 DTE	4
OPEL	Astra J CDTI ecoFLEX	1,3	70	12.09-	A 13 CDTI	4
OPEL	Astra Sports Tourer (J) CDTI	1,3	70	10.10-	A13DTE	4
OPEL	Combo cassone/Furgonato/Promiscuo (X12) CDTI	1,3	66	02.12-	A13FD	4
OPEL	Combo Tour (X12) CDTI	1,3	66	02.12-	A13FD	4
OPEL	Corsa D CDTI	1,3	55	07.06-	A 13 DTC / Z 13 DTJ	4
OPEL	Corsa D CDTI	1,3	70	06.10-	A 13 DTE / A 13 DTR / Z 13 DTR	4
OPEL	Corsa D Van CDTI	1,3	55	07.06-	A 13 DTC	4
OPEL	Corsa D Van CDTI	1,3	70	06.10-	A 13 DTE / Z 13 DTR	4
OPEL	Meriva B CDTI	1,3	55	06.10-	A 13 DTC	4
OPEL	Meriva B CDTI	1,3	70	06.10-	A 13 DTE	4
PEUGEOT	Bipper (AA_) HDi 75	1,3	55	10.10-	199 A9.000	4
PEUGEOT	Bipper (AA_) Tepee HDi 75	1,3	55	10.10-	199 A9.000	4

Technical Information

RP8466

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
119	27,5	M9X1-6g	9	12	X	-	4,4

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8470

BOSCH	0.250.403.001	NGK	Y8008AS
OPEL	12640384	VOLVO	8653880

Application

RP8470

Marca	Model	CC	KW	Year	Engine	Cyl.
VOLVO	C30 D5	2,4	120	10.06-	D5244T9	5
VOLVO	C30 D5	2,4	132	10.06-	D5244T13	5
VOLVO	C70 II D Cabrio	2,4	120	08.06-07.10	D5244T9	5
VOLVO	C70 II D5 Cabrio	2,4	132	08.06-07.10	D5244T8 (nr.tel.49640<-)	5
VOLVO	S40 II (MS) D5	2,4	132	03.06-	D5244T8	5
VOLVO	S60 D	2,4	120	09.05-01.09	D5244T5	5
VOLVO	S60 D	2,4	93	09.05-04.10	D5244T7	5
VOLVO	S60 D5	2,4	136	09.05-04.10	D5244T4	5
VOLVO	S60 II D3	2,0	120	08.10-07.11	D5204T2	5
VOLVO	S60 II D3	2,0	120	08.11-	D5204T3	5
VOLVO	S60 II D5 / AWD	2,4	151	08.10-07.11	D5244T10	5
VOLVO	S60 II D5 / AWD	2,4	158	08.11-	D5244T11 / D5244T15	5
VOLVO	S80 II (AS) D3	2,0	120	01.10-	D5204T2 / D5204T3	5
VOLVO	S80 II D	2,4	120	08.06-07.09	D5244T5	5
VOLVO	S80 II D3	2,0	100	08.12-	D5204T7	5
VOLVO	S80 II D3	2,0	120	08.10-07.11	D5204T2	5
VOLVO	S80 II D3	2,4	120	08.10-07.12	D5204T3	5
VOLVO	S80 II D4	2,0	120	08.12-	D5204T3	5
VOLVO	S80 II D5 / AWD	2,4	136	03.06-07.09	D5244T4	5
VOLVO	V50 (MW) D5	2,4	132	03.06-	D5244T13 / D5244T8	5
VOLVO	V50 (MW) Tdi	2,4	120	05.07-	D5244T9	5
VOLVO	V60 D3	2,0	120	09.10-08.11	D5204T2	5
VOLVO	V60 D3	2,0	120	09.11-	D5204T3	5
VOLVO	V60 D5	2,4	158	09.11-	DD5244T15 / D5244T11	5
VOLVO	V60 D5 / AWD	2,4	151	09.10-08.11	D5244T10	5
VOLVO	V60 D5 AWD	2,4	158	09.11-	DD5244T15	5
VOLVO	V70 II (P80_) D	2,4	93	05.05-08.07	D5244T7	5
VOLVO	V70 II (P80_) D5	2,4	120	08.01-08.07	D5244T / D5244T5	5
VOLVO	V70 II (P80_) D5 / AWD	2,4	136	12.05-08.07	D5244T4	5
VOLVO	V70 III D	2,4	120	08.07-	D5244T5	5
VOLVO	V70 III D	2,4	129	10.09-	D5244T4	5
VOLVO	V70 III D5	2,4	136	08.07-	D5244T4	5
VOLVO	V70 III D5 / AWD	2,4	158	06.11-	D5244T11 / D5244T15	5
VOLVO	V70 III D5 AWD	2,4	136	10.07-	D5244T4	5
VOLVO	XC60 D AWD	2,4	120	05.08-	D5244T16 / D5244T17 / D5244T5	5
VOLVO	XC60 D5 AWD	2,4	136	03.09.-07.09	D5244T4	5
VOLVO	XC70 Cross Country D5 AWD	2,4	136	12.05-08.07	D5244T4	5
VOLVO	XC70 II D	2,4	129	01.10-	D5244T14	5
VOLVO	XC70 II D AWD	2,4	120	08.07-	D5244T16 / D5244T5	5
VOLVO	XC70 II D AWD	2,4	120	08.07-07.09	D5244T5	5
VOLVO	XC70 II D AWD	2,4	120	08.09-07.11	D5244T16	5
VOLVO	XC70 II D DRIVe	2,4	129	08.09-07.10	D5244T14	5
VOLVO	XC70 II D3 AWD	2,4	120	08.11-	D5244T17	5
VOLVO	XC70 II D3 DRIVe	2,0	120	08.10-07.11	D5204T2	5
VOLVO	XC70 II D3 DRIVe	2,0	120	08.11-	D5204T3	5
VOLVO	XC70 II D5 AWD	2,4	136	08.07-07.09	D5244T4	5
VOLVO	XC70 II D5 AWD	2,4	158	08.11-	D5244T11 / D5244T15	5
VOLVO	XC90 D3	2,4	120	08.10-	D5244T5	5
VOLVO	XC90 D5	2,4	120	04.09-	D5244T5	5
VOLVO	XC90 D5	2,4	120	04.09-	D5244T5	5
VOLVO	XC90 D5	2,4	136	05.06-	D5244T4	5
VOLVO	XC90 D5	2,4	136	05.06-	D5244T4	5
VOLVO	XC90 D5	2,4	147	01.11-	D5244T18	5
VOLVO	XC90 D5	2,4	147	01.11-	D5244T18	5

Technical Information

RP8470

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
135	27,5	M8X1	8	12	X	-	4,4

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8472

BERU 0.100.266.068
BOSCH 0.250.404.001
CITROEN 5960 K6
CITROEN 96 865 043 80
FORD 1682276
FORD AV6Q6M090BA
MAZDA Y65018601
NIPPON DENSO DG-603
PEUGEOT 5960E6
PEUGEOT 9683195280
VOLVO 31330212

BERU GE121A
CHAMPION CH719
CITROEN 5960E6
CITROEN 9683195280
FORD 1703269
MARELLI UY23A
NGK Y8001AS
PEUGEOT 5960 K6
PEUGEOT 96 865 043 80
VOLVO 30725678

Application

RP8472

Marca	Model	CC	KW	Year	Engine	Cyl.
CITROEN	C3 II HDi	1.6	68	11.09-	9HP (DV6DTED)	4
CITROEN	C3 II HDi 110	1.6	82	11.09-	9HR (DV6C)	4
CITROEN	C3 II HDi 115	1.6	84	09.12-	---	4
CITROEN	C3 II HDi 70	1.4	50	11.09-	8HR (DV4C) / 8HZ (DV4TD)	4
CITROEN	C3 Picasso HDi 110	1.6	82	05.10-	9HR (DV6C)	4
CITROEN	C3 Picasso HDi 115	1.6	84	01.13-	9HL (DV6C)	4
CITROEN	C3 Picasso HDi 90	1.6	68	07.10-	9HP (DV6DTED)	4
CITROEN	C4 (B7) HDi 110	1.6	82	11.09-	9HR(DV6C)	4
CITROEN	C4 (B7) HDi 150	2.0	110	11.09-	RHE (DW10CTED4)	4
CITROEN	C4 (B7) HDi 90	1.6	68	11.09-	9HP(DV6DTED)	4
CITROEN	C4 Aircross HDi 115	1.6	84	04.12-	---	4
CITROEN	C4 Aircross HDi 115 4WD	1.6	84	05.12-	---	4
CITROEN	C4 Grand Picasso (UA_) HDi 150	2.0	110	07.09-	---	4
CITROEN	C4 Grand Picasso (UA_) HDi 165	2.0	120	09.10-	RHH (DW10CTED4)	4
CITROEN	C4 Grand Picasso I (UA_) HDi 110	1.6	82	09.10-	9HL (DV6C) / 9HR (DV6C)	4
CITROEN	C4 Grand Picasso II BlueHDi 150	2.0	110	09.13-	---	4
CITROEN	C4 Grand Picasso II HDi 115	1.6	85	09.13-	---	4
CITROEN	C4 Grand Picasso II HDi 90	1.6	68	09.13-	9HP (DV6DTED)	4
CITROEN	C4 II (B7) HDi 115	1.6	84	07.12-	9HR (DV6C)	4
CITROEN	C4 Picasso (UD_) HDi 150	2.0	110	07.09-	---	4
CITROEN	C4 Picasso (UD_) HDi 165	2.0	120	09.10-	RHH (DW10CTED4)	4
CITROEN	C4 Picasso I (UD_) HDi 110	1.6	82	09.10-	9HR (DV6C) / 9HL (DV6C)	4
CITROEN	C4 Picasso II BlueHDi 150	2.0	110	09.13-	---	4
CITROEN	C4 Picasso II HDi 115	1.6	85	02.13-	---	4
CITROEN	C4 Picasso II HDi 90	1.6	68	02.13-	9HP (DV6DTED)	4
CITROEN	C5 (RD_) HDi 110	1.6	82	07.10-	9HR (DV6C)	4
CITROEN	C5 (RD_) HDi 165	2.0	120	04.09-	RHH (DW10CTED4)	4
CITROEN	C5 Break HDi 110	1.6	82	07.10-	9HR (DV6C)	4
CITROEN	C5 Break HDi 165	2.0	120	04.09-	RHH (DW10CTED4)	4
CITROEN	C5 III (RD_) HDi 115	1.6	84	01.12-	9HR (DV6C)	4
CITROEN	C5 III Break (TD_) HDi 150	2.0	110	04.09-	RHE (DW10CTED4)	4
CITROEN	C8 (EA_, EB_) HDi 165	2.0	120	03.06-	RHE (DW10CTED4) / RHH (DW104TED4)	4
CITROEN	C-Elysee HDi 92	1.6	68	11.12-	---	4
CITROEN	DS3 Cabriolet HDi 90	1.6	69	01.13-	9HP (DV6DTED)	4
CITROEN	DS3 HDi 110	1.6	82	11.09-	9HR (DV6C)	4
CITROEN	DS3 HDi 115	1.6	84	08.12-	9HL (DV6C)	4
CITROEN	DS3 HDi 120	1.6	88	10.13-	BHZ (DV6FC)	4
CITROEN	DS3 HDi 70	1.4	50	04.10-	8HR (DV4C)	4
CITROEN	DS3 HDi 90	1.6	68	11.09-	9HP (DV6DTED)	4
CITROEN	DS3 HDi 90	1.6	82	11.09-	9HR (DV6C)	4
CITROEN	DS4 e-HDi 110	1.6	81	04.11-	---	4
CITROEN	DS4 HDi 110	1.6	82	04.11-	9HR (DV6C)	4
CITROEN	DS4 HDi 115	1.6	84	08.12-	9HL (DV6C)	4
CITROEN	DS4 HDi 135	2.0	100	09.11-	---	4
CITROEN	DS4 HDi 160	2.0	120	04.11-	RHH (DW10CTED4)	4
CITROEN	DS4 HDi 90	1.6	82	04.11-	9HR (DV6C)	4
CITROEN	DS4 HDi 90	1.6	68	05.11-	9HP (DV6DTED)	4
CITROEN	DS5 HDi	1.6	85	11.13-	---	4
CITROEN	DS5 HDi 110	1.6	82	11.11-	9HR (DV6C)	4
CITROEN	DS5 HDi 115	1.6	84	06.12-	---	4
CITROEN	DS5 HDi 135	2.0	100	11.11-	---	4
CITROEN	DS5 HDi 165	2.0	120	11.11-	RHH (DW10CTED4)	4
CITROEN	DS5 HDi 165 Hybrid4 4x4	2.0	120	12.11-	RHH (DW10CTED4)	4
CITROEN	DS5 HDi 180	2.0	133	08.13-	---	4
CITROEN VAN	Berlingo HDi 110 / Furgonato	1.6	82	07.10-	9HL (DV6C) 9HR (DV6C)	4
CITROEN VAN	Berlingo HDi 115 / Furgonato	1.6	84	07.10-	9HR (DV6C) / 9HL (DV6C)	4
CITROEN VAN	Berlingo HDi 75 / Furgonato	1.6	55	04.08-	9HT (DV6BTED4) / 9HT (DV6BUTE4D4)	4
CITROEN VAN	Berlingo HDi 90 / Furgonato	1.6	68	07.10-	9HX (DV6ATED4) / 9HP (DV6DTE4)	4
CITROEN VAN	Jumpy HDi 125 / Furgonato	2.0	94	07.11-	RHH(DW10CTED4)	4

Marca	Model	CC	KW	Year	Engine	Cyl.
CITROEN VAN	Jumpy HDi 165 / Furgonato	2.0	120	07.10-	RHH(DW10CTED4)	4
CITROEN VAN	Jumpy HDi 90 / Furgonato	1.6	66	01.07-	9HU (DV6UTED4)	4
CITROEN VAN	Jumpy HDi 95 / Furgonato	2.0	72	07.11-	RHH(DW10CTED4)	4
FORD	B-MAX TDCi	1.5	55	10.12-	T3JB	4
FORD	B-MAX TDCi	1.6	70	10.12-	T3JB	4
FORD	C-MAX II TDCi	1,6	70	12.10-	T3DA / T3DB	4
FORD	C-MAX II TDCi	1,6	85	12.10-	T1DA / T1DB	4
FORD	C-MAX II TDCi	2,0	103	02.11-	UFDA / UFDB	4
FORD	C-MAX II TDCi	2,0	120	12.10-	TXDB	4
FORD	C-MAX II TDCi	2,0	85	02.11-	TYDA	4
FORD	Ecosport	1.5	66	10.13-	UGJE	4
FORD	Fiesta VI TDCi	1.6	55	06.08-	HHJF / UBJA	4
FORD	Fiesta VI TDCi / Van	1,6	70	02.10-	TZJA / TZJB	4
FORD	Fiesta VI TDCi / Van	1.4	51	07.10-	F6JD / KVJA	4
FORD	Fiesta VI TDCi / Van	1.5	55	09.12-	UGJC	4
FORD	FOCUS III TDCi	1.6	70	04.11-	T3DA/T3DB	4
FORD	FOCUS III TDCi	1.6	85	04.11-	T1DA/T1DB	4
FORD	FOCUS III TDCi	2.0	103	04.11-	UFDB	4
FORD	FOCUS III TDCi	2.0	120	04.11-	TXDB	4
FORD	FOCUS III TDCi	2.0	85	04.11-	TYDA	4
FORD	Focus III TDCi / Tre volumi	1,6	70	04.11-	T3DA / T3DB	4
FORD	Focus III TDCi / Tre volumi	1,6	85	04.11-	T1DA / T1DB	4
FORD	Focus III TDCi / Tre volumi	2,0	103	04.11-	UFDB	4
FORD	Focus III TDCi / Tre volumi	2,0	120	04.11-	TXDB	4
FORD	Focus III TDCi / Tre volumi	2,0	85	04.11-	TYDA	4
FORD	FOCUS III TDCi ECONetic	1.6	77	05.12-	NGDA	4
FORD	Focus III Turnier TDCi	1,6	70	05.11-	T3DA / T3DB	4
FORD	Focus III Turnier TDCi	1,6	85	05.11-	T1DA / T1DB	4
FORD	Focus III Turnier TDCi	2,0	103	05.11-	UFDB	4
FORD	Focus III Turnier TDCi	2,0	120	05.11-	TXDB	4
FORD	Focus III Turnier TDCi	2,0	85	05.11-	TYDA	4
FORD	FOCUS III Turnier TDCi ECONetic	1.6	77	05.12-	NGDA	4
FORD	Galaxy TDCi	1,6	85	02.11-	---	4
FORD	Galaxy TDCi	2,0	100	05.06-	AZWC / UKWA	4
FORD	Galaxy TDCi	2,0	103	05.06-	QXWA / QXWB / QXWC / UFWA	4
FORD	Galaxy TDCi	2,0	120	03.10-	---	4
FORD	Galaxy TDCi	2,0	85	11.07-	KLWA / TYWA	4
FORD	Grand C-MAX TDCi	1,6	70	12.10-	T3DA / T3DB	4
FORD	Grand C-MAX TDCi	1,6	85	12.10-	T1DA / T1DB	4
FORD	Grand C-MAX TDCi	2,0	103	02.11-	UFDB	4
FORD	Grand C-MAX TDCi	2,0	120	12.10-	---	4
FORD	Grand C-MAX TDCi	2,0	85	02.11-	TYDA	4
FORD	Grand C-MAX TDCi	2,0	100	02.11-	UKDB	4
FORD	Kuga I TDCi	2,0	100	03.8-	G6DG/UKDA	4
FORD	Kuga I TDCi	2,0	103	03.10-	UFDA	4
FORD	Kuga I TDCi 4x4	2,0	100	03.8-	G6DG/UKDA	4
FORD	Kuga I TDCi 4x4	2,0	103	03.10-	UFDA	4
FORD	Kuga I TDCi 4x4	2,0	120	03.10-	TXDA	4
FORD	Kuga II TDCi	2,0	100	03.13-	UKMA	4
FORD	Kuga II TDCi	2,0	103	03.13-	UFMA	4
FORD	Kuga II TDCi 4x4	2,0	100	03.13-	UKMA	4
FORD	Kuga II TDCi 4x4	2,0	103	03.13-	UFMA	4
FORD	Kuga II TDCi 4x4	2,0	120	03.13-	TXDA	4
FORD	Kuga TDCi / 4x4	2,0	103	03.10-	UFDA	4
FORD	Mondeo IV TDCi	1.6	85	02.11-	T1BA/T1BB/T1BC	4
FORD	Mondeo IV TDCi	2.0	100	03.07-	AZBC/UKBA	4
FORD	Mondeo IV TDCi	2.0	103	03.07-	UFBA/QXBA/QXBB	4
FORD	Mondeo IV TDCi	2.0	120	03.10-	TXBA	4
FORD	Mondeo IV TDCi	2.0	120	03.10-	TXBA	4
FORD	Mondeo IV TDCi / Turnier	1,6	85	02.11-	---	4
FORD	Mondeo IV TDCi / Turnier	2,0	120	03.10-	TXBA	4
FORD	Mondeo IV Tre volumi TDCi	2,0	103	03.07-	QXBA/QXBB/UFBA	4
FORD	Mondeo IV Tre volumi TDCi	2,0	85	11.07-	TYBA/KLBA/LPBA	4
FORD	Mondeo IV Turnier TDCi	1.6	85	02.11-	T1BC/T1BA/T1BB	4
FORD	Mondeo IV Turnier TDCi	2.0	100	03.07-	AZBC/UKBA	4
FORD	Mondeo IV Turnier TDCi	2.0	103	03.07-	QXBA/QXBB/UFBA	4
FORD	Mondeo IV Turnier TDCi	2.0	120	03.10-	TXBA-	4
FORD	Mondeo IV Turnier TDCi	2.0	85	11.07-	TYBA/KLBA/LPBA	4
FORD	S-Max TDCi	1,6	85	02.11-	---	4
FORD	S-Max TDCi	2,0	103	05.06-	QXWA / QXWB / QXWC / UFWA	4
FORD	S-Max TDCi	2,0	100	05.06-	AZWC/UKWA	4
FORD	S-Max TDCi	2,0	120	03.10-	TXWA	4
FORD	S-Max TDCi	2,0	85	11.07-	TYWA/K2WA	4
FORD VAN	Transit Connect Kombi TDCi / Furgonato	1.6	55	09.13-	UBGA	4
FORD VAN	Transit Connect Kombi TDCi / Furgonato	1.6	70	09.13-	TZGA / TZGB	4
FORD VAN	Transit Connect Kombi TDCi / Furgonato	1.6	85	09.13-	T1GA	4
FORD VAN	Transit Courier Kombi TDCi / Furgonato	1.5	55	02.14-	---	4
FORD VAN	Transit Courier Kombi TDCi / Furgonato	1.6	70	02.14-	---	4
FORD VAN	Transit Tourneo Kombi TDCi	1.5	55	02.14-	---	4
FORD VAN	Transit Tourneo Kombi TDCi	1.6	55	09.13-	UBGA	4
FORD VAN	Transit Tourneo Kombi TDCi	1.6	70	02.14-	---	4

Application

RP8472

Marca	Model	CC	KW	Year	Engine	Cyl.
FORD VAN	Transit Tourneo Kombi TDCi	1.6	70	09.13-	TZGA / TZGB	4
FORD VAN	Transit Tourneo Kombi TDCi	1.6	85	09.13-	T1GA	4
MAZDA	2 (DE) MZ-CD	1.6	66	10.08-	---	4
MAZDA	2 (DE) MZ-CD	1.6	70	06.11-	---	4
MAZDA	3 (BL) MZR-CD	1.6	85	11.10-	---	4
MAZDA	5 (CW) CD	1.6	85	09.10-	---	4
PEUGEOT	2008 HDi	1.4	50	06.13-	8HR (DV4C)	4
PEUGEOT	2008 HDi	1.6	68	03.13-	9HP(DV6DTED)	4
PEUGEOT	206+ (T3E) HDi eco 70	1.4	50	01.09-	8HX (DV4TD) / 8HZ (DV4TD)	4
PEUGEOT	207 (WA_, WC_) HDi 110	1.6	82	08.09-	---	4
PEUGEOT	207 (WA_, WC_) HDi	1.6	68	11.09-	9HP(DV6DTED)	4
PEUGEOT	207 CC (WD_) HDi	1.6	82	08.09-	9HR (DV6C)	4
PEUGEOT	207 SW (WK_) HDi	1.6	82	08.09-	9HR (DV6C)	4
PEUGEOT	207 SW (WK_) HDi	1.6	68	11.09-	9HP(DV6DTED9	4
PEUGEOT	208 HDi	1.6	68	03.12-	---	4
PEUGEOT	208 HDi	1.6	84	03.12-	---	4
PEUGEOT	208 HDi	1.4	50	03.12-	8HP (DV4C) / 8HR (DV4C)	4
PEUGEOT	3008 HDi	1.6	82	08.10-	9HR (DV6C)	4
PEUGEOT	3008 HDi	1.6	84	03.13-	9HD (DV6CTED)	4
PEUGEOT	3008 HDi	2.0	110	06.09-	RHE (DW10CTED4)	4
PEUGEOT	3008 HDi	2.0	120	06.09-	RHH (DW10CTED4)	4
PEUGEOT	3008 HDi	2.0	100	09.11-	---	4
PEUGEOT	3008 HDi Hybrid4	2.0	147	11.11-	---	4
PEUGEOT	3008 Hybrid4	2.0	120	02.11-	(DW10CTED4)	4
PEUGEOT	308 (4A_, 4C) HDi	1.6	84	03.13-	---	4
PEUGEOT	308 (4A_, 4C_) HDi	1.6	82	12.09-	9HR (DV6C)	4
PEUGEOT	308 CC HDi	1.6	82	06.09-	QHR (DV6C)	4
PEUGEOT	308 CC HDi	2.0	120	06.09-	RHH (DW10CTED4)	4
PEUGEOT	308 II HDi	1.6	68	09.13-	---	4
PEUGEOT	308 II HDi	1.6	85	09.13-	---	4
PEUGEOT	308 II HDi 100	1.6	73	04.14-	---	4
PEUGEOT	308 II HDi 120	1.6	88	11.13-	---	4
PEUGEOT	308 II HDi 150	2.0	110	11.13-	---	4
PEUGEOT	308 SW HDi	1.6	68	11.09-	---	4
PEUGEOT	308 SW HDi	1.6	82	12.09-	9HR (DV6C)	4
PEUGEOT	308 SW HDi	1.6	84	03.13-	---	4
PEUGEOT	308 SW HDi	2.0	120	06.09-	RHH (DW10CTED4)	4
PEUGEOT	308 SW HDi	2.0	110	04.11-	RHE (DW10CTED4)	4
PEUGEOT	308 SW II HDi 100	1.6	73	04.14-	---	4
PEUGEOT	308 SW II HDi 115	1.6	85	03.14-	---	4
PEUGEOT	308 SW II HDi 120	1.6	88	03.14-	---	4
PEUGEOT	308 SW II HDi 150	2.0	110	03.14-	---	4
PEUGEOT	308 SW II HDi 92	1.6	68	03.14-	---	4
PEUGEOT	4008 HDi AWC	1.6	84	05.12-	---	4
PEUGEOT	407 (6D_) HDi	2.0	120	07.09-	RHH (DW10CTED4)	4
PEUGEOT	407 (6D_) HDi	2.0	110	02.10-	RHE (DW10CTED4)	4
PEUGEOT	407 Coupe (6C_) HDi	2.0	110	02.10-	RHE (DW10CTED4)	4
PEUGEOT	407 Coupé (6C_) HDi	2.0	120	06.09-	RHH (DW10CTED4)	4
PEUGEOT	407 SW (6E_) HDi	2.0	120	07.09-	RHH (DW10CTED4)	4
PEUGEOT	407 SW (6E_) HDi	2.0	110	02.10-	RHE (DW10CTED4)	4
PEUGEOT	5008 HDi	1.6	82	08.10-	9HR (DV6C)	4
PEUGEOT	5008 HDi	2.0	110	06.09-	RHE (DW10CTED4)	4
PEUGEOT	5008 HDi	2.0	120	09.09-	RHH (DW10CTED4)	4
PEUGEOT	5008 HDi	2.0	100	02.12-	---	4
PEUGEOT	5008HDi	1.6	84	03.13-	9HD (DV6CTED)	4
PEUGEOT	508 HDi	1.6	82	11.10-	9HR(DV6C)	4
PEUGEOT	508 HDi	1.6	84	02.12-	9HD(DV6CTED9	4
PEUGEOT	508 HDi	2.0	120	11.10-	RHH(DW10CTED4)	4
PEUGEOT	508 HDi / SW	1.6	82	11.10-	RHR (DV6C)	4
PEUGEOT	508 HDi / SW	1.6	84	02.12-	---	4
PEUGEOT	508 HDi / SW	2.0	120	11.10-	RHH (DW10CTED4)	4
PEUGEOT	508 HDi 180	2.0	133	04.14-	---	4
PEUGEOT	508 HDi Hybrid4	2.0	147	11.10-	---	4
PEUGEOT	508 HDi Hybrid4 AWC	2.0	120	11.10-	RHC (DW10CTED4)	4
PEUGEOT	508 SW HDi 180	2.0	133	04.14-	---	4
PEUGEOT	508 SW HDi Hybrid4 AWC	2.0	120	11.10-	RHC (DW10CTED4)	4
PEUGEOT	508 SW HDi RXH Hybrid4	2.0	147	12.11-	RHC (DW10CTED4)	4
PEUGEOT	807 (E) HDi	2.0	120	06.09-	RHH (DW10CTED4)	4
PEUGEOT	RCZ HDi	2.0	120	03.10-	RHH (DW10CTED4)	4
PEUGEOT VAN	Expert Furgonato (VF3A_, VF3U_, VF3X) HDi 130	2.0	94	03.11-	---	4
PEUGEOT VAN	Expert Furgonato (VF3A_, VF3U_, VF3X) HDi 165	2.0	120	09.09-	RHH(DW10CTED4)	4
PEUGEOT VAN	Expert Tepee (VF3V_) HDi 100 / Furgonato	2.0	72	03.11-	---	4
PEUGEOT VAN	Expert Tepee (VF3V_) HDi 130 / Furgonato	2.0	94	03.11-	AHZ(DW10CD)	4
PEUGEOT VAN	Expert Tepee (VF3V_) HDi 165	2.0	120	09.09-	RHH(DW10CTED4)	4
PEUGEOT VAN	Expert Tepee (VF3V_) HDi 90 / Furgonato	1.6	66	01.07-	9HU (DV6UTED4)	4
PEUGEOT VAN	Expert Tepee (VF3V_, VF3U_, VF3X_) HDi 130	2.0	94	03.11-	---	4
PEUGEOT VAN	Ranch HDi / Furgonato	1.6	55	04.08-	9HT (DV6BTED4)	4
PEUGEOT VAN	Ranch HDi / Furgonato	1.6	66	04.08-	9HV (DV6TED4) / 9HX (DV6ATED4)	4
PEUGEOT VAN	Ranch HDi / Furgonato	1.6	82	08.10-	9HL (DV6C)	4
PEUGEOT VAN	Ranch HDi / Furgonato	1.6	84	03.13-	9HL (DV6C)	4
PEUGEOT VAN	Ranch HDi 90 / Furgonato	1.6	68	04.10-	9HP (DV6DTED)	4

Application

RP8472

Marca	Model	CC	KW	Year	Engine	Cyl.
VOLVO	C30 D2	1.6	84	10.10-12.12	D 4162 T	4
VOLVO	S40II (MS) D2	1.6	84	10.10-	D 4162 T	4
VOLVO	S60 II DRIVe D2	1.6	84	01.11-	D 4162 T	4
VOLVO	S80 II (AS) DRIVe	1.6	84	06.11-	D 4162 T	4
VOLVO	V40 D2	1.6	84	03.12-	D 4162 T	4
VOLVO	V50 (MW) D2	1.6	84	01.10-	D 4162 T	4
VOLVO	V60 DRIVe	1.6	84	06.11-	D 4162 T	4
VOLVO	V70 III (BW) DRIVe D2	1.6	84	06.11-	D 4162 T	4

Technical Information

RP8472

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
113,9	27,5	M8X1	8	12	X	-	5

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8474BERU 0.100.266.037
BMW 12 23 7 798 001BERU
DELPHIGE118
HDS451

Application

RP8474

Marca	Model	CC	KW	Year	Engine	Cyl.
MINI	Mini (R56) Cooper D	1,6	82	06.10-	N47 C16 A	4
MINI	Mini (R56) Cooper D	1,9	82	02.11-	N47 C20 A	4
MINI	Mini (R56) Cooper SD	1,9	105	02.11-	N47 C20 A	4
MINI	Mini (R56) Cooper SD	2,0	100	02.11-	N47 C20 A	4
MINI	Mini (R56) One D	1,6	66	07.10-	N47 C16 A	4
MINI	Mini Cabriolet (R57) Cooper D	1,6	82	06.10-	N47 C16 A	4
MINI	Mini Cabriolet (R57) Cooper D	1,9	82	02.11-	N47 C20 A	4
MINI	Mini Cabriolet (R57) Cooper SD	1,9	105	02.11-	N47 C20 A	4
MINI	Mini Clubman (R55) Cooper D	1,6	82	03.10-	N47 C16 A	4
MINI	Mini Clubman (R55) Cooper D	1,9	82	02.11-	N47 C20 A	4
MINI	Mini Clubman (R55) Cooper SD	1,9	105	02.11-	N47 C20 A	4
MINI	Mini Clubman (R55) Cooper SD	2,0	100	02.11-	N47 C20 A	4
MINI	Mini Clubman (R55) One D	1,6	66	03.10-	N47 C16 A	4
MINI	Mini Clubvan (R55) Cooper D	1,6	82	12.12-	N47 C16 A	4
MINI	Mini Countryman (R60) Cooper D	1,6	82	06.10-	N47 C16 A	4
MINI	Mini Countryman (R60) Cooper D	2,0	82	02.11-	N47 C20 A	4
MINI	Mini Countryman (R60) Cooper D / ALL4	1,6	82	06.10-	N47 C16 A	4
MINI	Mini Countryman (R60) Cooper D / ALL4	1,9	82	02.11-	N47 C20 A	4
MINI	Mini Countryman (R60) Cooper SD	2,0	105	02.11-	N47 C20 A	4
MINI	Mini Countryman (R60) Cooper SD / ALL4	1,9	105	02.11-	N47 C20 A	4
MINI	Mini Countryman (R60) Cooper SD ALL4	2,0	100	02.11-	N47 C20 A	4
MINI	Mini Countryman (R60) One D	1,6	66	06.10-	N47 C16 A	4
MINI	Mini Coupe (R58) Cooper SD	2,0	100	09.11-	N47 C20 A	4
MINI	Mini Coupè (R58) Cooper SD	1,9	105	09.11-	N47 C20 A	4
MINI	Mini Paceman (R61) Cooper D / ALL4	1,6	82	09.12-	N47 C16 A	4
MINI	Mini Paceman (R61) Cooper SD / ALL4	2,0	105	10.12-	N47 C20 A	4
MINI	Mini Roadster (R59) Cooper SD	2,0	100	02.12-	N47 C20 A	4
MINI	Mini Roadster (R59) Cooper SD	2,0	105	02.12-	N47 C20 A	4

Technical Information

RP8474

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
133,5	28	M10X1	10	15	X	-	4,4

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8476

BERU	0.100.266.038	BERU	0.100.266.071
BERU	GE122	CITROEN	9675680980
FORD	1717631	FORD	186466
FORD	73205072	FORD	BK3Q6M090AB
PEUGEOT	9675680980	ROVER	LR029960

Application

RP8476

Marca	Model	CC	KW	Year	Engine	Cyl.
FORD	Ranger (TKE) TDCi	2.2	88	04.11-	GBVAJPF	4
FORD	Ranger (TKE) TDCi	2.2	92	04.11-	GBVAJQW	4
FORD	Ranger (TKE) TDCi 4x4	2.2	110	04.11-	GBVAJQJ	4
FORD	Ranger (TKE) TDCi 4x4	2.2	92	04.11-	GBVAJQW	4
FORD	Ranger (TKE) TDCi 4x4	3.2	147	04.11-	SAFA	4
FORD	Tourneo Custom Autobus TDCi	2.2	114	12.12-	CVFF	4
FORD	Tourneo Custom Autobus TDCi	2.2	74	12.12-	DRF4, DRFF, DRFG	4
FORD	Tourneo Custom Autobus TDCi	2.2	92	12.12-	CYF4, CYFF	4
FORD VAN	Transit TDCi	2.2	---	2011-	---	4
FORD VAN	Transit Autobus TDCi	2.2	74	10.11-	DRFA, DRFB, DRFC, DRFD, DRFE4	4
FORD VAN	Transit Autobus TDCi	2.2	92	10.11-	CYFA, CYFB, CYFC, CYFD	4
FORD VAN	Transit Autobus TDCi [RWD]	2.2	100	09.11-	USRA, USRB	4
FORD VAN	Transit Autobus TDCi [RWD]	2.2	74	10.11-	DRRA, DRRB, DRRC	4
FORD VAN	Transit Autobus TDCi [RWD]	2.2	92	10.11-	CYRA	4
FORD VAN	Transit Custom Autobus TDCi	2.2	114	12.12-	CVFF	4
FORD VAN	Transit Custom Autobus TDCi	2.2	74	12.12-	DRF4, DRFF, DRFG	4
FORD VAN	Transit Custom Autobus TDCi	2.2	92	12.12-	CYF4, CYFF	4
FORD VAN	Transit Custom Furgonato TDCi	2.2	114	12.12-	CVFF	4
FORD VAN	Transit Custom Furgonato TDCi	2.2	74	12.12-	DRF4, DRFF, DRFG	4
FORD VAN	Transit Custom Furgonato TDCi	2.2	92	12.12-	CYF4, CYFF	4
FORD VAN	Transit Furgonato TDCi	2.2	74	10.11-	DRFA, DRFB, DRFC, DRFD, DRFE4	4
FORD VAN	Transit Furgonato TDCi	2.2	92	10.11-	CYFA, CYFB, CYFC, CYFD	4
FORD VAN	Transit Furgonato TDCi [RWD]	2.2	74	10.11-	DRRA, DRRB, DRRC	4
FORD VAN	Transit Furgonato TDCi [RWD]	2.2	92	10.11-	CYRA	4
FORD VAN	Transit Furgonato TDCi 4x4	2.2	92	10.11-	CYRB, CYRC	4
FORD VAN	Transit Furgonato TDCi 4x4 [RWD]	2.2	114	10.11-	CVRA, CVRB, CVRC	4
FORD VAN	Transit Pianale piatto/Telaio TDCi	2.2	74	10.11-	DRFA, DRFB, DRFC, DRFD, DRFE4	4
FORD VAN	Transit Pianale piatto/Telaio TDCi	2.2	92	10.11-	CYFA, CYFB, CYFC, CYFD	4
FORD VAN	Transit Pianale piatto/Telaio TDCi [RWD]	2.2	114	10.11-	CVRA, CVRB, CVRC	4
FORD VAN	Transit Pianale piatto/Telaio TDCi [RWD]	2.2	74	10.11-	DRRA, DRRB, DRRC	4
FORD VAN	Transit Pianale piatto/Telaio TDCi [RWD]	2.2	92	10.11-	CYRA	4
FORD VAN	Transit Pianale piatto/Telaio TDCi 4x4	2.2	92	10.11-	CYRB, CYRC	4

Technical Information

RP8476

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
148,5	35	M10X1	10	15	M4	2,5	4,4

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8478

BERU	0.100.266.028	GM	55567737
OPEL	12 14 067		

Application

RP8478

Marca	Model	CC	KW	Year	Engine	Cyl.
OPEL	Astra J CDTi	1,7	81	12.09-	A17DTC / A17DTJ / A17DTE	4
OPEL	Meriva II CDTi	1,7	---	---	A17DTC / A17DTS	4
VAUXHALL	Astra J CDTi	1,7	---	---	A17DTC / A17DTS	4
VAUXHALL	Corsa D CDTi	1,7	---	---	A17DTS	4
VAUXHALL	Meriva II CDTi	1,7	---	---	A17DTC / A17DTS	4
VAUXHALL	Mokka CDTi	1,7	---	---	A17DTS	4

Technical Information

RP8478

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
137,4	24	M10X1.25	10	18	X	-	4,4

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8480

BERU	0.100.266.030	GM	25181860
OPEL	48 02 239		

Application

RP8480

Marca	Model	CC	KW	Year	Engine	Cyl.
CHEVROLET	Captiva D	2,2	---	2007-	A22DMH	4
OPEL	Antara CDTi	2,2	---	2007-	A22DM	4
VAUXHALL	Antara CDTi	2,2	---	2007-	A22DM	4

Technical Information

RP8480

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
144,4	31	M8X1	8	12	X	-	4,4

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8482

ALFA ROMEO	55208177	BERU	0.100.276.031
BERU	GN069		

Application

RP8482

Marca	Model	CC	KW	Year	Engine	Cyl.
ALFA ROMEO	159 JTDM Q4 (939)	2.4	154	05.07-11.11	939 A9.000	5
ALFA ROMEO	159 Sportwagon JTDM Q4 (939)	2.4	154	05.17-11.11	939 A.9.000	5
ALFA ROMEO	Brera JTDM 20V	2.4	154	05.07-	939 A9.000	5
ALFA ROMEO	GT (937) JTD	1.9	125	05.08-09.10	937 A6.000	4

Technical Information

RP8482

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
155,9	34,5	M9x1	9	12	X	-	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8484

BERU	0.100.266.019	BERU	GE113
KIA	367103A000		

Application

RP8484

Marca	Model	CC	KW	Year	Engine	Cyl.
HYUNDAI	ix55 V6 CRDi 4WD	3.0	176	09.08-	D6EA	6

Technical Information

RP8484

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
130,9	27,5	M8x1	8	12	X	-	4,4

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8486

BOSCH	0.250.523.002	mitsubishi	1820A009
MITSUBISHI	1820A020	NGK	CZ201

Application

RP8486

Marca	Model	CC	KW	Year	Engine	Cyl.
MITSUBISHI	L 200 (KB_T, KA_T) DI-D	2.5	123	08.07-	4D56 HP	4
MITSUBISHI	L 200 (KB_T, KA_T) DI-D (KA4T)	2.5	94	04.10-	4D56 HP	4
MITSUBISHI	L 200 (KB_T, KA_T) DI-D (KB4T) 4WD	2.5	100	11.05-	4D56 HP	4
MITSUBISHI	L 200 (KB_T, KA_T) DI-D (KB4T) 4WD	2.5	123	10.07-	4D56 HP	4
MITSUBISHI	L 200 (KB_T, KA_T) DI-D (KB4T) 4WD	2.5	131	04.10-	4D56 HP	4
MITSUBISHI	PAJERO IV (V8_W, V9_W) DI-D (V88W,V98W)	3.2	118	02.07-	4M41	4
MITSUBISHI	PAJERO IV (V8_W, V9_W) DI-D (V88W,V98W)	3.2	125	02.07-	4M41	4
MITSUBISHI	PAJERO IV (V8_W, V9_W) TD (V88W,V98W) 4WD	3.2	147	01.09-	4M41	4

Technical Information

RP8486

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
166,5	30	M10x1.25	12	18	M4	2.5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8488

MITSUBISHI

1820A019

Application

RP8488

Marca	Model	CC	KW	Year	Engine	Cyl.
MITSUBISHI	ASX (GA_W_) DI-D	1.8	110	06.10-	4N13	4
MITSUBISHI	ASX (GA_W_) DI-D	1.8	85	06.10-	4N13	4
MITSUBISHI	ASX (GA_W_) DI-D 4WD	1.8	110	06.10-	4N13	4
MITSUBISHI	ASX (GA_W_) DI-D 4WD	1.8	85	06.10-	4N13	4
MITSUBISHI	Lancer Sportback (CX_A) DI-D	1.8	85	05.10-	4N13	4
MITSUBISHI	Lancer Sportback (CX_A) DI-D (CX9A)	1.8	110	06.10-	4N13	4
MITSUBISHI	Lancer Tre volumi (CY/Z_A) DI-D	1.8	85	05.10-	4N13	4
MITSUBISHI	Lancer Tre volumi (CY/Z_A) DI-D (CY9A)	1.8	110	06.10-	4N13	4
MITSUBISHI	OUTLANDER II (CW_W) DI-D	2.2	130	11.06-	4N14	4
MITSUBISHI	OUTLANDER II (CW_W) DI-D 4WD	2.2	103	09.10-	4N14	4
MITSUBISHI	OUTLANDER II (CW_W) DI-D 4WD	2.2	130	11.06-	4N14	4

Technical Information

RP8488

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
159,4	27,5	M10x1.25	10	18	X	-	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8490

HYUNDAI	367102A700	KIA	367102A700
KIA	36710-2A700	NGK	CZ203

Application

RP8490

Marca	Model	CC	KW	Year	Engine	Cyl.
HYUNDAI	i40 (VF) CRDi	1.7	100	03.12-	D4FD	4
HYUNDAI	i40 (VF) CRDi	1.7	85	03.12-	D4FD	4
HYUNDAI	i40 CW (VF) CRDi	1.7	100	07.11-	D4FD	4
HYUNDAI	i40 CW (VF) CRDi	1.7	85	07.11-	D4FD-L	4
HYUNDAI	ix35 (LM) CRDi	1.7	85	11.10-	D4FD-L	4
KIA	CARENS IV CRDi	1.7	85	03.13-	D4FD-L	4
KIA	CEE'D 2 volumi/Coda spiovente (ED) CRDi 115	1.6	85	12.06-	D4FB	4
KIA	CEE'D 2 volumi/Coda spiovente (ED) CRDi 128	1.6	94	10.10-	D4FB	4
KIA	CEE'D 2 volumi/Coda spiovente (ED) CRDi 90	1.6	66	12.06-	D4FB-L	4
KIA	CEE'D SW (ED) CRDi 115	1.6	85	09.07-	D4FB	4
KIA	CEE'D SW (ED) CRDi 128	1.6	94	10.10-	D4FB	4
KIA	CEE'D SW (ED) CRDi 90	1.6	66	09.07-	D4FB-L	4
KIA	OPTIMA CRDi	1.7	100	09.12-	D4FD-L	4
KIA	PRO CEE'D (ED) CRDi 115	1.6	85	02.08-	D4FB	4
KIA	PRO CEE'D (ED) CRDi 90	1.6	66	02.08-	D4FB-L	4
KIA	SPORTAGE (SL) CRDi	1.7	85	02.11-	D4FD-L	4
KIA	VENGA (YN) CRDi 115	1.6	85	02.10-	D4FB	4
KIA	VENGA (YN) CRDi 128	1.6	94	02.10-	D4FB	4
KIA	VENGA (YN) CRDi 75	1.4	55	02.10-	D4FD-L	4
KIA	VENGA (YN) CRDi 75	1.4	57	02.10-	D4FC	4
KIA	VENGA (YN) CRDi 90	1.4	66	02.10-	D4FD-L	4

Technical Information

RP8490

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
129	29	M10x1.25	12	18	M4	2.5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8602

BERU	0.100.226.513	BERU	GN102
BOSCH	0.250.312.002	C.R.E.	GJ261 NI
CHAMPION	CH600	DELPHI	HDS401
E.T.1	GJ261NI	E.T.1	JA261NI
EIKO	GN332	HKT (KITAHARA)	B055
HKT (KITAHARA)	CP02	ICAT	917204
ISKRA	11721700	MAZDA	1N02-18-601
NGK	CY02	NGK	CY52
NIPPON DENSO	DG-304	NISSAN	11065-57J00
NISSAN	11065-5C900	NISSAN	11065-5C90A
SUPERDIESEL	SD8602	WELLMAN	W577

Application

RP8602

Marca	Model	CC	KW	Year	Engine	Cyl.
NISSAN	Alamera I Hatchback (N15) D	2,0	55	11.95-03.00	CD20	4
NISSAN	Almera	2,0	55	07.95-2000	CD20E	4
NISSAN	Primera (P10) D	2,0	55	11.95-07.00	CD20	4
NISSAN	Primera (P11) TD	2,0	66	09.96-12.01	CD20T	4
NISSAN	Primera /Wagon W10	2,0	55	07.90-04.96	CD20	4
NISSAN	Primera Hatchback (P11) TD	2,0	66	09.96-07.02	CD20T	4
NISSAN	Primera P10E	2,0	55	01.91-06.96	CD20	4
NISSAN	Primera Traveller (WP11) TD	2,0	66	04.98-12.01	CD20T	4
NISSAN	Sunny III D	2,0	55	10.90-05.95	CD20	4
NISSAN	Sunny III Hatchback (N14) D	2,0	55	10.90-05.95	CD20	4
NISSAN	Sunny III Liftback (N14) D	2,0	55	10.90-05.95	CD20	4
NISSAN	Sunny III Traveller (Y10) D	2,0	55	06.91-03.00	CD20	4
NISSAN	Sunny Y10	2,0	55	10.90-	CD20	4
NISSAN	Venette	2,0	---	---	CD20	4

Technical Information

RP8602

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
96,9	19	M10X1,25	12	18	M4	2,5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8612

BERU	0.100.226.569	BERU	GN067
BOSCH	0.250.202.121	C.R.E.	GJ39 MI
CHAMPION	CH607	DELPHI	HDS411
HKT (KITAHARA)	CP05	ICAT	917224
MITSUBISHI	ME 201632	MITSUBISHI	ME 203754
MITSUBISHI	ME 300970	MITSUBISHI	ME200970
MITSUBISHI	ME201638	MITSUBISHI	ME202785
MITSUBISHI	ME203583	NGK	CY05
NGK	CY55	NIPPON DENSO	DG-306
SUPERDIESEL	SD8612		

Application

RP8612

Marca	Model	CC	KW	Year	Engine	Cyl.
MITSUBISHI	Canter 35	2.8	69	08.96-12.99	4M40-A	4
MITSUBISHI	Canter 35	2.8	85	07.98-	4M40-2AT	4
MITSUBISHI	Pajero	2.8	92	06.94-04.00	4M40	4
MITSUBISHI	Pajero II (V3_W, V2_W, V4_W) TD (V46W)	2.8	92	06.94-10.99	4M40-T	4

Technical Information

RP8612

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
88,8	21	M10X1,25	12	18	M4	2,5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8614

BOSCH	0.250.312.007	DELPHI	HDS403
HKT (KITAHARA)	CP07	HYUNDAI	3671042510
ICAT	917228	MITSUBISHI	3444469
MITSUBISHI	MD197511	NGK	CY07
NGK	CY57	NGK/D-POWER	DP21
NIPPON DENSO	DG-301	PROTON	MD 197511
SUPERDIESEL	SD8614	WELLMAN	W436

Application

RP8614

Marca	Model	CC	KW	Year	Engine	Cyl.
HYUNDAI	Galloper TC, TCI	2,5	65	11.95-	4D56	4
HYUNDAI	Galloper TD 3/5p GLS, Inovation	2,5	74	01.99-	---	4
HYUNDAI	Terracan CRDI	2,9	110	10.01-	---	4
MITSUBISHI	Galloper TD	2,5	73	98-	D4BH	4
MITSUBISHI	L 400 TD	2,5	73	12.94-	4D56	4
MITSUBISHI	Montero	---	---	94-95	4D56	4
MITSUBISHI	Shogun	2,5	---	1994-1995	4D56	4

Technical Information

RP8614

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
78,4	17,5	M10X1,25	12	18	M4	2,5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8622/30

ALFA ROMEO	55200817	BERU	GN097
BOSCH	0.250.202.132	CHAMPION	CH269
DELPHI	HDS418	FIAT	55200817
GM	93 190 433	ICAT	917244/30
NIPPON DENSO	DG-196	OPEL	1214064
OPEL	93190433	SUZUKI	18550-79J50-000

Application

RP8622/30

Marca	Model	CC	KW	Year	Engine	Cyl.
ALFA ROMEO	147 JTDM (937)	1,9	85	10.04-03.10	939 A7.000	4
ALFA ROMEO	Alfa 147 (937) JTDM 8V	1,9	88	07.05-	937 A3.000	4
ALFA ROMEO	Alfa 159 JTDM 8V	1,9	85	01.06-12.08	937 A7.000	4
ALFA ROMEO	Alfa 159 JTDM 8V	1,9	88	06.05-12.08	939 A1.000	4
FIAT	Doblo (119) D Multijet	1,9	88	10.05-	186 A9.000	4
FIAT	Doblo Cargo (223) JTD Multijet	1,9	88.	12.06-	186 A9.000	4
FIAT	Grande Punto / Punto D Multijet	1,9	85	06.06-	939 A7.000	4
SUZUKI	SX4 DDiS Hatchback / 4WD	1,9	88	05.06-	D19AA	4

Technical Information

RP8622/30

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
109	30	M10X1	10	15	X	-	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8634

BERU	0.100.226.368	BERU	0.100.226.392
BERU	0.100.226.462	BERU	GN015
C.R.E.	GX122	CHAMPION	CH228
DELPHI	HDS387	E.T.1	GX122
GM	88900719	HKT (KITAHARA)	B114
ICAT	917268	MERCEDES	660 159 00 01
MERCEDES	660 159 02 01	MERCEDES	A 660 159 00 01
MERCEDES	A 660 159 02 01	NGK	Y543J
NIPPON DENSO	DG-184	OPEL	88 900 719
SMART	0004562V003000000	SUPERDIESEL	SD8634
WELLMAN	W599		

Application

RP8634

Marca	Model	CC	KW	Year	Engine	Cyl.
MCC	Smart CDI	0,8	29	07.98-	OM 660 DE 08 LA	3
SMART	Cabrio CDI	0,8	30	03.01-	OM 660 DE 8LA	3
SMART	City-Coupé CDI	0,8	30	11.99-	OM 660 DE 8LA	3
SMART	ForTwo Cabrio, Coupe CDI	0,8	30	01.04-	OM 660 DE 8LA	3

Technical Information

RP8634

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
120,5	39,5	M10X1	10	15	X	-	11,5

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8640

BERU	0.100.226.422	BERU	GN035
BOSCH	0.250.212.006	C.R.E.	GX102
CHAMPION	CH226	DELPHI	HDS397
E.T.1	GX102	HKT (KITAHARA)	B110
HYUNDAI	36710-27000	HYUNDAI	36710-27010
ICAT	917280	NGK	Y749J
NIPPON DENSO	DG-173	SUPERDIESEL	SD8640

Application

RP8640

Marca	Model	CC	KW	Year	Engine	Cyl.
HYUNDAI	Accent CRDI	1,5	60	04.02-	DE-EA	3
HYUNDAI	Accent TDI	1,5	55	04.02-	---	3
HYUNDAI	Elantra CRDI	2,0	83	04.01-	D4EA	4
HYUNDAI	Getz CRDI	1,5	60	03.03	D3-EA	3
HYUNDAI	i30 CRDi	2,0	103	10.07-	D4EA	4
HYUNDAI	i30 CRDi CW	2,0	103	02.08-	D4EA	4
HYUNDAI	Lantra CRDI	2,0	83	04.01-	D4EA	4
HYUNDAI	Matrix CRDI	1,5	60	10.01-	D4EA	3
HYUNDAI	Matrix CRDI	1,5	81	09.01-	D3EA	3
HYUNDAI	Santa Fe CRDI	2,0	83	08.01-	---	4
HYUNDAI	Santa Fe CRDI	2,0	85	03.00-	4DEA	4
HYUNDAI	Santa Fe CRDI 4x4	2,0	83-92	04.01-	---	4
HYUNDAI	Santa Fé CRDi	2,2	102	03.06-	---	4
HYUNDAI	Santa Fé CRDi	2,2	114	03.06-	---	4
HYUNDAI	Santa Fé CRDi GLS	2,2	110	10.05-	---	4
HYUNDAI	Trajet CRDI	2,0	83	04.01-	D4EA	4
HYUNDAI	Trajet CRDI	2,0	85	02.00-	4DEA	4
HYUNDAI	Tucson CRDI	2,0	83	08.04-	---	4
HYUNDAI	Tucson CRDI Allrad	2,0	83	08.04-	---	4
KIA	Carens CRDI EX	2,0	83	2002-	---	4
KIA	Carens III (UN) CRDi 115	2,0	85	05.07-	D4EA	4
KIA	Cerato CRDi	1,5	75	07.05-	---	4
KIA	Sportage CRDI 4WD	2,0	83	09.04-	---	4
KIA	Sportage CRDi 4WD	2,0	103	01.06-	D4EA	4

Technical Information

RP8640

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
112,2	29,5	M10X1	10	15	M4	2,5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8646

BERU	0.100.226.349	BERU	0.100.226.475
BERU	GN043	BOSCH	0.250.202.095
BRISK	11S543	BRISK	11S543E
C.R.E.	GJ121 TO	CHAMPION	CH302
CITROEN	5960 40	DAIHATSU	19850 87702 000
E.T.1	JA109TO	E.T.1	JAS121TO
HKT (KITAHARA)	CP20	ICAT	917292
PEUGEOT	5960 40	SUPERDIESEL	SD8646
TOYOTA	19850 64020	TOYOTA	19850 64031
TOYOTA	19850-59130	TOYOTA	19850-64030
TOYOTA	19850-64031B	TOYOTA	19850-64050

Application

RP8646

Marca	Model	CC	KW	Year	Engine	Cyl.
NISSAN	Patrol D - 24v -	3,2	70	07.85-03.89	SD33	6
NISSAN	Patrol D (160) - 24v -	3,3	70	07.85-08.88	SD33	6
NISSAN	Patrol TD - 24v -	3,2	88	11.87-01.89	SD33T	6
NISSAN	Patrol TD (160) - 24v -	3,3	81	07.85-08.88	SD33T	6
NISSAN	Patrol TD (160) - 24v -	3,3	89	07.85-08.88	SD33T	6
TOYOTA	Avensis TD / Liftback / SW	2,0	66	09.97-	2CT / 2C-TE	4
TOYOTA	Avensis (_T22_) TD (CT220_)	2,0	66	09.97-02.03	2C-TE	4
TOYOTA	Avensis Liftback (_T22_) TD (CT220_)	2,0	66	09.97-02.03	2C-TE	4
TOYOTA	Avensis Station wagon (_T22_) TD (CT220_)	2,0	66	09.97-02.03	2C-TE	4
TOYOTA	Camry TD	2,0	63	11.88-05.91	2CT	4
TOYOTA	Camry TD SW	2,0	62	11.86-05.91	2CT	4
TOYOTA	Camry TD SW	2,0	63	11.88-05.91	2CT	4
TOYOTA	Camry Turbo-D	2,0	62	11.86-05.91	2C-T	4
TOYOTA	Camry Station wagon (_V2_) Turbo-D (CV20_)	2,0	62	11.86-05.91	2C-T	4
TOYOTA	Camry Station wagon (_V2_) Turbo-D (CV20_)	2,0	63	11.88-05.91	2C-T	4
TOYOTA	Carina E D	2,0	54	04.92-01.96	2C	4
TOYOTA	Carina E D Sportswagon	2,0	54	11.92-01.96	2C	4
TOYOTA	Carina E TD / Sportswagon	2,0	61	01.96-09.97	2C-T	4
TOYOTA	Carina E (_T19_) D (CT190)	2,0	54	04.92-01.96	2C	4
TOYOTA	Carina E (_T19_) TD (CT190)	2,0	61	01.96-09.97	2C-T	4
TOYOTA	Carina E Sportswagon (_T19_) TD (CT190)	2,0	54	01.93-01.96	2C	4
TOYOTA	Carina E Sportswagon (_T19_) TD (CT190)	2,0	61	01.96-09.97	2C-T	4
TOYOTA	Carina E Stufenheck D	2,0	54	08.92-01.96	---	4
TOYOTA	Carina E Tre volumi (_T19_) TD (CT190)	2,0	54	08.92-01.96	2C3	4
TOYOTA	Carina E Tre volumi (_T19_) TD (CT190)	2,0	61	01.96-09.97	2C-T	4
TOYOTA	Carina I ID Stufenheck	2,0	54	03.88-01.92	2C-L	4
TOYOTA	Carina II D	2,0	54	03.88-06.93	2C-L	4
TOYOTA	Carina II D SW	2,0	54	12.87-01.92	2C-L	4
TOYOTA	Carina II Station wagon (_T17_) D (CT170)	2,0	54	12.87-01.92	2C-L	4
TOYOTA	Carina II Tre volumi (_T17_) D	2,0	54	03.88-06.92	2C	4
TOYOTA	Corolla D	1,8	47	07.85-04.87	1C	4
TOYOTA	Corolla D	1,8	49	11.89-06.93	1C	4
TOYOTA	Corolla D	2,0	43	04.97-02.00	---	4
TOYOTA	Corolla (_E10_) D (CE100_)	2,0	53	07.92-04.97	2C	4
TOYOTA	Corolla (_E11_) D (CE110_)	2,0	53	04.97-02.00	2C-E	4
TOYOTA	Corolla (_E9_) D	1,8	47	07.87-06.93	1C	4
TOYOTA	Corolla (_E9_) D	1,8	49	11.89-06.93	1C	4
TOYOTA	Corolla Compact D	1,8	47	08.97-04.92	---	4
TOYOTA	Corolla Compact D	1,8	49	08.89-04.92	---	4
TOYOTA	Corolla Compact D	2,0	53	04.97-02.00	---	4
TOYOTA	Corolla Compact D	2,0	53	07.92-04.97	---	4
TOYOTA	Corolla Compact (_E10_) D (CE100)	2,0	53	07.92-04.97	2C	4
TOYOTA	Corolla Compact (_E11_) D (CE110_)	2,0	53	04.97-02.00	2C-E	4
TOYOTA	Corolla Compact (_E9_) D (CE90)	1,8	47	08.87-04.92	1C	4
TOYOTA	Corolla Compact (_E9_) D (CE90)	1,8	49	08.89-04.92	1C	4
TOYOTA	Corolla D	1,8	53	04.97-02.00	2C-E	4
TOYOTA	Corolla D	1,8	53	07.92-04.97	2C	4
TOYOTA	Corolla Liftback D	1,8	47	07.87-04.92	1C	4
TOYOTA	Corolla Liftback D	1,8	49	11.89-04.92	1C	4
TOYOTA	Corolla Liftback D	2,0	53	04.97-02.00	---	4
TOYOTA	Corolla Liftback D	2,0	53	07.92-04.97	2C	4
TOYOTA	Corolla Liftback (_E10_) D (CE100_)	2,0	53	07.92-04.97	2C	4
TOYOTA	Corolla Liftback (_E11_) D (CE110_)	2,0	53	04.97-02.00	2C-E	4
TOYOTA	Corolla Liftback (_E9_) M D (CE90)	1,8	47	08.87-04.92	1C	4
TOYOTA	Corolla Liftback (_E9_) M D (CE90)	1,8	49	08.89-04.92	1C	4
TOYOTA	Corolla Station Wagon D	1,8	47	12.87-06.92	---	4
TOYOTA	Corolla Station Wagon D	1,8	49	08.89-06.92	---	4
TOYOTA	Corolla Station wagon (_E9_) D (CE90)	1,8	47	12.87-06.92	1C	4
TOYOTA	Corolla Station wagon (_E9_) D (CE90)	1,8	49	08.89-06.92	1C	4

Application

RP8646

Marca	Model	CC	KW	Year	Engine	Cyl.
TOYOTA	Corolla SW D	2,0	53	07.92-10.99	2C	4
TOYOTA	Corolla Wagon D	2,0	53	04.97-02.00	---	4
TOYOTA	Corolla Wagon (_E10_) D (CE100_)	2.0	53	07.92-04.97	2C	4
TOYOTA	Corolla Wagon (_E11_) D (CE110_)	2.0	53	04.97-02.00	2C-E	4
TOYOTA	Corona D	2,0	53-54	01.86-07.99	2C	4
TOYOTA	Corona D / Kombi	2,0	54	12.87-01.92	2C	4
TOYOTA	Land Cruiser D	3,4	70	11.84-12.96	---	4
TOYOTA	Land Cruiser (PZJ7_, KZJ7_, HZJ7_, BJ7_, LJ7_, RBJ7_) D (BJ70_V, BJ73_)	3,4	70	11.84-12.96	3B	6
TOYOTA	Land Cruiser 80 D	4,2	99	01.90-12.97	1H-Z	6
TOYOTA	Land Cruiser 80 TD	4,2	118-123	01.90-12.97	1HD-T	6
TOYOTA	Land Cruiser 80 (_J8_) D (HZJ80_)	4.2	99	01.90-12.97	1H-Z	6
TOYOTA	Land Cruiser 80 (_J8_) TD (HZJ80)	4.2	118	10.92-12.97	1HD-T	6
TOYOTA	Land Cruiser 80 (_J8_) TD (HZJ80)	4.2	123	01.90-12.97	1HD-T	6
TOYOTA	Land Cruiser D	3,4	70	01.90-12.96	3B	4
TOYOTA	Lite Ace Bus D	2,0	53	08.88-01.92	2C	4
TOYOTA	Liteace Autobus (CM30_G, KM30_G) D (CM30LG)	2.0	53	08.88-01.92	2C	4
TOYOTA	Liteace Furgonato (CM_V, KM3_V) D (CM36_V)	2.0	53	08.88-01.92	2C	4
TOYOTA	Liteace Kasten D	2,0	53	08.98-01.92	---	4

Technical Information

RP8646

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
98,4	28	M10X1,25	12	18	M4	2,5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8650

BERU	0.100.276.002	BERU	0.100.276.005
BERU	0.100.276.006	BERU	GN045
BOSCH	0.250.203.004	C.R.E.	GZ006
CHAMPION	CH240	DELPHI	HDS404
E.T.1	GX1126	E.T.1	GX4126
ICAT	917300	JAGUAR	02JD61604
NGK	YE12	NIPPON DENSO	DG-140
PEUGEOT	5960.76	PEUGEOT	5960.77
SUPERDIESEL	SD8650	VOLVO	8631607
VOLVO	VO861607		

Application

RP8650

Marca	Model	CC	KW	Year	Engine	Cyl.
CITROEN	C5 HDI Break	2,7	150	09.05-	DT17ED4	6
CITROEN	C6 Hdi	2,7	150	12.05-	DT17	6
JAGUAR	S-Type Biturbo V6 (XJ6)	2,7	152	06.04-	---	6
PEUGEOT	607 HDI 24V	2,7	150	12.04-	---	6
ROVER	Land Rover Discovery IV TDV6 AWD	2,7	140	09.09-08.10	276DT	6
ROVER	Range Rover IV TDV8 AWD	3,6	200	09.09-	368DT	6
ROVER	Range Rover Sport II TDV8 AWD	3,6	200	02.09-	---	6
VOLVO	S60 D	2,4	96	12.01-	---	5
VOLVO	S60 D5	2,4	120	07.01-	D5244T	5
VOLVO	S80 D	2,4	96	10.01-	D5244T	5
VOLVO	S80 D5	2,4	120	08.01-	D 5244 T	5
VOLVO	V70 II Kombi D	2,4	96	12.01-	---	5
VOLVO	V70 II Kombi D5 AWD	2,4	120	03.03-	---	5
VOLVO	V70 II Kombi D5	2,4	120	08.01-	---	5
VOLVO	XC70 Cross Country D5 XC AWD	2,4	120	09.02-	---	5
VOLVO	XC90 D5 AWD	2,4	120	01.03-07.06	D5244T	5

Technical Information

RP8650

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
125,9	24,5	M8X1	8	12	X	-	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8652

BERU	0.100.276.004	BERU	GN047
BOSCH	0.250.204.001	C.R.E.	GZ008
CHAMPION	CH200	CHAMPION	CH200/02
CITROEN	5960.12	CITROEN	5960.19
DELPHI	HDS399	E.T.1	GX4118
FORD	1148105	FORD	2S6Q6M090AA
HKT (KITAHARA)	B106	ICAT	917304
MOTORCRAFT	EZD.40	NGK	YE04
NIPPON DENSO	DG-113	PEUGEOT	5960.12
PEUGEOT	5960.19	SUPERDIESEL	SD8652

Application

RP8652

Marca	Model	CC	KW	Year	Engine	Cyl.
CITROEN	C1 HDI	1,4	40	06.05-	DV4D	4
CITROEN	C2 HDI	1,4	50	09.03-	8HX (DV4TD)	4
CITROEN	C3 HDI 16V	1,4	66	02.02-	8HY (DV4TED4)	4
CITROEN	C3 (FC_) Hdi	1,4	50	02.02-	8HX (DV4TD)	4
CITROEN	C3 16V HDI	1,6	80	09.05-	DV6TED4	4
CITROEN	C3 16V HDI	1,6	66	10.05-	---	4
CITROEN	C3 Pluriel HDI	1,4	50	04.04-	8HX (DV4TD)	4
CITROEN	C4 HDI 110 FAP	1,6	80	11.04-	---	4
CITROEN	C4 Coupe HDI 110 FAP	1,6	80	11.04-	---	4
CITROEN	C4 HDI	1,6	80	11.04-02.06	DV6TED4 / 9HZ-DV6TED4/ 9HY (L4/6TED4)	4
CITROEN	C4 Hdi Coupe	1,6	68	12.04-	---	4
CITROEN	C4 Hdi Coupe	1,6	81	12.04-06.06	DV6TED4	4
CITROEN	C5 HDI	1,6	80	09.04-	DV6TED4	4
CITROEN	C5 Break HDI	1,6	80	09.04-	---	4
CITROEN	Xantia 2 Hdi	1,4	51	02.03-12.04	DV4TD	4
CITROEN	Xsara HDI	1,4	50	01.03-03.05	8HX(DV4TD)	4
CITROEN	Xsara HDI Break / Coupe	1,4	50	01.03-	8HX(DV4TD)	4
CITROEN	Xsara Picasso HDI	1,6	80	05.04-02.06	DV6TED4	4
CITROEN	Xsara Picasso HDI	1,6	66	09.05-02.06	---	4
CITROEN VAN	Berlingo HDI 90	1,6	66	07.05-	---	4
CITROEN VAN	Berlingo (MF) HDI 75 (MF9HW)	1,6	55	07.05-	9HW (DV6ETED) / DV6B	4
CITROEN VAN	Berlingo Furgonato (M_) HDI 75 (MB9HW)	1,6	55	07.05-05.06	9HW (DV6ETED) / DV6B	4
FORD	Fiesta V TDCI	1,4	50	11.01-	F6JA/F6JB	4
FORD	Focus C-MAX TDCI	1,6	66	02.05-	HHDA/HHDB	4
FORD	Focus C-MAX TDCI	1,6	80	10.03	---	4
FORD	Focus II TDCI	1,6	80	11.04-	---	4
FORD	Focus II TDCi	1,6	66	11.04-	HHDA/HHDB	4
FORD	Focus II Turnier TDCI	1,6	66	11.04-	---	4
FORD	Focus II Turnier TDCI	1,6	80	11.04-	---	4
FORD	Fusion TDCI	1,4	50	08.02	F6JA	4
FORD	Fusion TDCI	1,6	66	11.04-	HHJA/HHJB	4
FORD	Fusion TDCi (JU_)	1,6	66	11.04-	HHJA / HHJB	4
MAZDA	2 CD	1,4	50	04.03	---	4
MAZDA	2 CD	1,6	66	11.08-07.10	Y6	4
MAZDA	3 MZR-CD	1,6	80	12.08-	Y6	4
MAZDA	3 MZR-CD	1,6	85	11.10-	---	4
PEUGEOT	1007 HDI	1,4	50	03.02-	---	4
PEUGEOT	107 HDI	1,4	40	06.05-	8HT (DV4TD)	4
PEUGEOT	206 HDI	1,4	55	03.01-	DV 4	4
PEUGEOT	206 HDI Eco 70	1,4	50	09.01-	8HX(DV4TD)	4
PEUGEOT	206 HDI FAP 110	1,6	80	05.04-	---	4
PEUGEOT	206 CC HDI FAP 110	1,6	80	04.05-	---	4
PEUGEOT	206 SW HDI	1,4	50	07.02-	---	4
PEUGEOT	206 SW HDI FAP 110	1,6	80	05.04-	---	4
PEUGEOT	207 HDI	1,4	50	02.06-	---	4
PEUGEOT	207 HDI	1,6	66	02.06-	---	4
PEUGEOT	207 HDI	1,6	80	02.06-	---	4
PEUGEOT	307 HDI	1,4	55	03.01-	8HX (DV4TD)	4
PEUGEOT	307 HDI	1,6	66	01.06-	---	4
PEUGEOT	307 Break HDI	1,4	50	03.02-	---	4
PEUGEOT	307 Break HDI	1,4	50	10.01-	8HX (DV4TD)	4
PEUGEOT	307 Break HDI	1,6	66	01.06-	---	4
PEUGEOT	307 Break HDI 110 FAP	1,6	80	02.04	---	4
PEUGEOT	307 SW HDI 110 FAP	1,6	80	02.04-	---	4
PEUGEOT	407 HDI 110 FAP	1,6	80	05.04-	---	4
SUZUKI	Liana DDiS (RH414D)	1,4	66	07.04-	DV4 8HY	4
SUZUKI	Liana DDiS/Kombi	1,4	66	06.05-	8HY	4
TOYOTA	Aygo HDI	1,4	40	07.05-	---	4
VOLVO	C30 D DRiVe	1,6	80	10.06-07.11	D4164T (nr.mot.16125<-)	4
VOLVO	S40 II D	1,6	81	01.05-	---	4

Application

RP8652

Marca	Model	CC	KW	Year	Engine	Cyl.
VOLVO	S40 II D DRIVe	1,6	80-81	11.04-	D4164T (nr.mot.16125<-)	4
VOLVO	V50 D	1,6	81	01.05-	---	4
VOLVO	V50 D DRIVe	1,6	80-81	11.04-07.10	D4164T (nr.mot 16125<-)	4

Technical Information

RP8652

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
119,9	27,5	M8X1	8	12	M4	2,5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8656

BERU	0.100.226.302	BERU	GN994
C.R.E.	GJ263 NI	DELPHI	HDS815
E.T.1	GJ263NI	HKT (KITAHAHA)	CP03
ICAT	917312	NGK	CY08
NGK	CY58	NISSAN	11065-0W801
NISSAN	11065-7F400	SUPERDIESEL	SD8656

Application

RP8656

Marca	Model	CC	KW	Year	Engine	Cyl.
FORD	Maverick	2,7	92	05.96-04.98	TD27E	4
NISSAN	Pick Up (D22) D / 4WD	2.5	61	02.98-	TD25	4
NISSAN	Pick Up (D22) TD 4WD	2.5	76	05.98-	TD25TI	4
NISSAN	Terrano II (R20) TDi 4WD	2,7	92	10.97-10.99	TD27TI	4
NISSAN	Terrano II (R20) TD 4WD	2,7	74	02.93-01.02	TD27T	4

Technical Information

RP8656

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
81,4	16	M10X1,25	12	18	M4	2,5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8658

BERU	0.100.226.312	BERU	GN997
C.R.E.	GJ1143 IS	CHAMPION	CH227
DELPHI	HDS390	E.T.1	GJ1143IS
GM	1214459	GM	97143674
HKT (KITAHARA)	PI172	ICAT	917316
ISUZU	8 97143 674 1	OPEL	1214459
OPEL	97 143 674	SUPERDIESEL	SD8658
WELLMAN	W432		

Application

RP8658

Marca	Model	CC	KW	Year	Engine	Cyl.
ISUZU	Trooper TDI	3,0	118	07.98-	4JX1	4
ISUZU	Trooper TDI Soft Top	3,0	118	04.00-	---	4
OPEL	Monterey B TDI	3,0	117	07.98-	4 JX1	4
VAUXHALL	Monterey TDI	3,0	117	07.98-08.99	4 JX1	4

Technical Information

RP8658

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
142,4	23,5	M10X1,25	12	18	M4	2,5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8672

BERU	0.100.276.003	BERU	GN037
BOSCH	0.250.203.009	C.R.E.	GZ010
CHAMPION	CH270	CITROEN	5960 A4
CITROEN	5960 K4	DELPHI	HDS419
E.T.1	GX4153	FIAT	500351992
ICAT	917344	IVECO	27600323
IVECO	500351992	MARELLI	UY6A
NIPPON DENSO	DG-195	PEUGEOT	5960 A3
PEUGEOT	5960 A4	PEUGEOT	5960 K4
SUPERDIESEL	SD8672		

Application

RP8672

Marca	Model	CC	KW	Year	Engine	Cyl.
FIAT VAN	Ducato (244,Z) JTD	2,3	81	04.02-	F1AE0481C	4
FIAT VAN	Ducato (244,Z) JTD	3,0	---	04.02-	F1C	4
FIAT VAN	Ducato Autobus (250) 110 Multijet D	2,3	83	10.11-	F1AE3481G	4
FIAT VAN	Ducato Furgonato (250) 110 Multijet D	2,3	83	10.11-	F1AE3481G	4
FIAT VAN	Ducato Furgonato (250) 120 Multijet D	2,3	88	03.10-	F1AE0481D	---
FIAT VAN	Ducato Pianale piatto/Telaio (250) 110 Multijet D	2,3	83	10.11-	F1AE3481G	4
FIAT VAN	Ducato Pianale piatto/Telaio (250) 120 Multijet D	2,3	88	03.10-	F1AE0481D	---
IVECO	Daily JTD	3,0	---	04.02-	F1C	4

Technical Information

RP8672

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
150,9	39,5	M8X1	8	12	X	-	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8676

BERU	0.100.226.435	BERU	GN050
C.R.E.	GX131	CHAMPION	CH275
E.T.1	GX131	ICAT	917352
SUPERDIESEL	SD8676	VAG	062 905 061 A
VOLKSWAGEN	062 905 061 A		

Application

RP8676

Marca	Model	CC	KW	Year	Engine	Cyl.
VOLKSWAGEN	LT 28-35 II Autobus (2DB, 2DE, 2DK) TDI	2.8	116	05.01-06.06	BCQ	4
VOLKSWAGEN	LT 28-46 II Furgonato (2DA, 2DD, 2DH) TDI	2.8	116	04.02-07.06	BCQ, AUH	4
VOLKSWAGEN	LT 28-46 II Pianale piatto/Telaio (2DC, 2DF, 2DG, 2E2.82DM) TDI	2.8	116	04.02-07.06	BCQ, AUH	4
VOLKSWAGEN VAN	LT 28-46 II TDI	2.8	116	04.02-	AUH	4

Technical Information

RP8676

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
131	26	M10X1	10	15	X	-	11,5

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8896

BERU	0.100.226.511	BERU	GN107
BOSCH	0.250.202.092	C.R.E.	GJ53 MI
C.R.E.	JA53MI	CHAMPION	CH256
CHAMPION	CH602	DELPHI	HDS391
DELPHI	HDS391	E.T.1	GJ53MI
E.T.1	JA53MI	HKT (KITAHARA)	PM167
HYUNDAI	3671042500	ICAT	917792
KIA	3671042500	MITSUBISHI	3671042500
MITSUBISHI	MD 197511	MITSUBISHI	MD301950
MITSUBISHI	MD344469	MITSUBISHI	MD354500
MITSUBISHI	MR 577131	NGK	Y733J
NGK/D-POWER	DP13	NIPPON DENSO	DG-174
SUPERDIESEL	SD8896		

Application

RP8896

Marca	Model	CC	KW	Year	Engine	Cyl.
HYUNDAI	Galloper I TD	2.5	62	08.01-07.98	4D56T	4
HYUNDAI	Galloper I TD intercooler	2.5	70	08.01-07.98	4D56T	4
HYUNDAI	H-1 Furgonato TD	2.5	74	10.01-04.04	D4BH	4
HYUNDAI	Terracan (HP) CRDi 4WD	2.9	110	12.01-12.06	J3	4
HYUNDAI	Terracan (HP) CRDi 4WD	2.9	110	12.01-12.06	J3	4
HYUNDAI	Terracan (HP) CRDi 4WD	2.9	120	11.03-12.06	J3	4
KIA	K 2500 Diesel	2,5	69	01.03-	---	4
KIA	Pregio TDi D	2,5	69	09.02-	D4BH	4
MITSUBISHI	Challenger	2,5	---	11.98-	---	4
MITSUBISHI	Galant V GLSTD	2,0	66	11.92-08.96	---	5
MITSUBISHI	Galant V (E5_A, E7_A, E8_A) GLSTD (E57A)	2.0	66	11.92-08.96	4D68T	4
MITSUBISHI	Galant V Tre volumi (E5_A, E7_A, E8_A) GLSTD (E2.0)	66	11.92-08.96	4D68T	4	
MITSUBISHI	Galant VI TDI / Station Wagon	2,0	66	09.96-10.03	---	4
MITSUBISHI	Galant VI (EA_) TDI (EA6A)	2.0	66	09.96-10.04	4D68T/ 4D68(SOHC)	4
MITSUBISHI	L 200 D	2,5	51	11.86-08.96	---	4
MITSUBISHI	L 200 D	2,5	55	06.96-	---	5
MITSUBISHI	L 200 D 2WD/D Turbo 4WD [K0-K3]	2,5	54	11.93-03.01	4D56 / 4D56T / SOHC	4
MITSUBISHI	L 200 D 4WD [K6/K7]	2,5	64	11.92-06.01	4D56	4
MITSUBISHI	L 200 TD 4WD	2,5	85	09.01-	---	4
MITSUBISHI	L 200 TD 4x4	2,5	73	06.96-	---	4
MITSUBISHI	L 200 TD 4x4	2,5	74	11.01-	---	4
MITSUBISHI	L 200 (K3_T, K2_T, K1_T, K0_T) D (K14T)	2.5	51	11.86-10.96	4D56(8V)	4
MITSUBISHI	L 200 (K3_T, K2_T, K1_T, K0_T) TD 4WD (K34T)	2.5	64	11.92-08.96	4D56T	4
MITSUBISHI	L 200 (K7_T, K6_T) D (K64T)	2.5	55	06.96-12.07	4D56(8V)	4
MITSUBISHI	L 200 (K7_T, K6_T) TD 4WD (K74T)	2.5	73	06.96-12.07	4D56TD	4
MITSUBISHI	L 200 (K7_T, K6_T) TD 4WD (K74T)	2.5	85	09.01-12.07	4D56T	4
MITSUBISHI	L 300 D	2,5	51	11.86-	---	4
MITSUBISHI	L 300 D	2,5	64	11.94-	---	5
MITSUBISHI	L 300 D 2WD Van [P] / Wagon [P]	2,5	51	06.93-12.00	4D56	4
MITSUBISHI	L 300 Autobus (P0_W, P1_W, P22_W) D (P25V, P0E2.5 P05V, F51iV, P11.86-	51	11.86-	4D56(8V)	4	
MITSUBISHI	L 300 Furgonato (P0_W, P1_W) D (P05V, P05W, P12.5)	51	11.86-02.06	4D56(8V)	4	
MITSUBISHI	L 300 Pianale piatto/Telaio (P1_T) TD (P15T)	2.5	64	11.94-04.00	4D56T	4
MITSUBISHI	L 400 Bus TD	2,5	64	06.96-	---	4
MITSUBISHI	L 400 Furgonato (PD_W, PC_W, PA_V, PB_V, PA_W2.5D 4WD 64D5W09.96-06.05W4D56T)	64	05.95-06.05	4D56T	4	
MITSUBISHI	L 400 Furgonato (PD_W, PC_W, PB_V, PA_W, PA_W2.5D 4WD 64D5W09.96-06.05W4D56T)	64	05.95-06.05	4D56T	4	
MITSUBISHI	L 400 Space Gear Autobus (PD_W, PC_W, PA_V, P12.5) TD	64	05.95-06.05	4D56T	4	
MITSUBISHI	L 400 Space Gear Autobus (PD_W, PC_W, PA_V, P12.5) TD (P73V/W,05.95-05.00	64	05.95-05.00	4D56TD	4	
MITSUBISHI	L 400 Space Gear Autobus (PD_W, PC_W, PA_V, P12.5) TD 4V73 (P105.95-05.00	64	05.95-05.00	4D56TD	4	
MITSUBISHI	Lancer V Diesel	2,0	50	06.92-12.96	---	4
MITSUBISHI	Lancer V Station Wagon GLX D	2,0	50	12.92-	---	5
MITSUBISHI	Lancer V Station wagon (CB_W, CD_W) D (CB8W)	2.0	50	12.92-10.03	4D68	4
MITSUBISHI	Montero/Sport	---	---	97-	4D56	4
MITSUBISHI	Pajero D Cabrio [V]	2,5	62	04.91-05.99	4D56	4
MITSUBISHI	Pajero TD [V]	2,5	62	08.93-05.99	4D56	4
MITSUBISHI	Pajero Classic (V2_W) TD	2.5	85	07.02-	4D56T	4
MITSUBISHI	Pajero II TD	2,5	73	12.90-04.00	---	4
MITSUBISHI	Pajero II (V3_W, V2_W, V4_W) TD 4WD (V24C, V24.5	73	12.90-10.99	4D56TD	4	
MITSUBISHI	Pajero II Canvas Top TD	2,5	73	12.90-04.00	---	4
MITSUBISHI	Pajero II Canvas Top (V2_W, V4_W) TD 4WD (V24C.5/24W)	73	12.90-04.00	4D56TD	4	
MITSUBISHI	Pajero III Canvas Top (V6_W, V7_W) TDi 4WD (V64.5 V74W)	85	09.01-12.06	4D56T	4	
MITSUBISHI	Pajero Sport (K90) TD (K94W)	2.5	73	11.98-	4D56T	4
MITSUBISHI	Pajero Sport (K90) TD (K94W)	2.5	85	07.02-	4D56T	4
MITSUBISHI	Pajero Sport (K90) TD (K94W)	2.5	98	08.03-	4D56T	4
MITSUBISHI	Space Gear D Turbo 2WD	2,5	64	06.94-05.95	4D56	4
MITSUBISHI	Space Gear TD	2,5	73	05.95-	---	4
MITSUBISHI	Space Gear TD / 4x4	2,5	73	05.95-	---	4
MITSUBISHI	Space Runner TD GLX	2,0	60	10.92-08.99	---	5

Application

RP8896

Marca	Model	CC	KW	Year	Engine	Cyl.
MITSUBISHI	Space Wagon TD GLX	2,0	60	10.92-10.98	---	5
PROTON	Persona 400 (C9_S) D	2,0	48	05.96-	4D68	4
PROTON	Persona 400 (C9_S) TD	2,0	60	09.96-	4D68T	4
PROTON	Persona 400, 420 GLS D	2,0	48	05.96-	---	4
PROTON	Persona 400, 420 TD	2,0	60	09.96-	---	4

Technical Information

RP8896

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
81,4	18,5	M10X1,25	12	18	M4	2,5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8908

BERU	0.100.226.496	BERU	0.100.226.517
BERU	GN060	C.R.E.	GZ011
CHAMPION	CH273	DELPHI	HDS421
ICAT	917816	MERCEDES	664.159.00.01
MERCEDES	664.159.01.01	MERCEDES	665 159 00 01
MERCEDES	665 159 01 01	MERCEDES	A 665 159 00 01
MERCEDES	A 665 159 01 01	MERCEDES	A.664.159.00.01
MERCEDES	A.664.159.01.01	NIPPON DENSO	DG-188
SSANGYONG	664.159.00.01	SSANGYONG	664.159.01.01
SSANGYONG	665 159 00 01	SSANGYONG	665 159 01 01
SSANGYONG	A 665 159 00 01	SSANGYONG	A 665 159 01 01
SSANGYONG	A.664.159.00.01	SSANGYONG	A.664.159.01.01
SUPERDIESEL	SD8908		

Application

RP8908

Marca	Model	CC	KW	Year	Engine	Cyl.
SSANGYONG	Kyron Xdi 4x4	2,0	104	05.2005-	---	4
SSANGYONG	Rexton Xdi	2,7	120	08.04-	---	5
SSANGYONG	Rodius Xdi / 4WD	2,7	120	05.2005-	---	5

Technical Information

RP8908

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
150,4	24	M10X1	10	15	X	---	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8914

ALFA ROMEO	46792355	BERU	0.100.276.010
BERU	0.100.276.015	BERU	GN059
BOSCH	0.250.203.001	C.R.E.	GZ007
CHAMPION	CH224	DELPHI	HDS409
E.T.1	GX151	E.T.1	GX4151
FIAT	46792355	GM	1214034
GM	93178411	ICAT	917828
KIA	36710-4A000	MARELLI	UY3A
NGK	YE07	NIPPON DENSO	DG-170
OPEL	12.14.034	OPEL	93.178.411
SUPERDIESEL	SD8914		

Application

RP8914

Marca	Model	CC	KW	Year	Engine	Cyl.
ALFA ROMEO	147 JTD 16V	1,9	103	11.02-	---	4
ALFA ROMEO	156 JTD	2,4	129	10.03-09.95	841 G.000	5
ALFA ROMEO	Alfa 147 JTD 16V	1,9	110	07.05-	---	4
ALFA ROMEO	Alfa 147 JTD 16V	1,9	93	09.03-09.04	---	4
ALFA ROMEO	Alfa 147 JTDM 16V	1,9	110	07.05-	937 A5.000	4
ALFA ROMEO	Alfa 147 JTDM 8V	1,9	88	07.05-	---	4
ALFA ROMEO	Alfa 156 JTD 16V	1,9	103	11.02-	---	4
ALFA ROMEO	Alfa 156 Sportwagon JTD 16V	1,9	103	11.02-	---	4
ALFA ROMEO	Alfa 156 Sportwagon (932) JTD	2,4	129	10.03-05.06	841 G.000	5
ALFA ROMEO	Alfa 156 Sportwagon JTD 16V Q4	1,9	110	07.04-	---	4
ALFA ROMEO	Alfa 159 JTDM	2,4	147	06.05-12.08	939 A3.000	5
ALFA ROMEO	Alfa 159 JTDM	2,4	154	02.07-12.08	939 A9.000	5
ALFA ROMEO	Alfa 159 JTDM 16V	1,9	100	01.06-12.08	939 A8.000	4
ALFA ROMEO	Alfa 159 JTDM 16V	1,9	110	06.05-12.08	939 A2.000	4
ALFA ROMEO	Alfa 159 JTDM 16V Sportwagon	1,9	100	03.06-	937 A8.000	4
ALFA ROMEO	Alfa 159 JTDM Q4	2,4	154	09.06-12.08	939 A9.000	5
ALFA ROMEO	Alfa 166 JTD	2,4	129	10.03-	841 G.000 / 841 H.000	5
ALFA ROMEO	Alfa 166 JTD	2,4	132	07.06-	---	5
ALFA ROMEO	Alfa 166 JTD	2,4	136	07.05-	---	5
ALFA ROMEO	Alfa GT JTD	1,9	110	11.03-	---	4
ALFA ROMEO	Brera JTDM 20V	2,4	147	01.06-	---	5
ALFA ROMEO	GT JTD	1,9	110	11.03-	937 A5.000	4
ALFA ROMEO	GT JTDM	2,4	147	04.07-	---	5
BUICK	BLS D	1,9	110	06-	Z19DTH Fiat	4
FIAT	Brava D Multijet	1,9	110	04.07-	---	4
FIAT	Bravo D Multijet	1,9	110	04.07-	---	4
FIAT	Croma (194) D Multijet	1,9	100	12.05-	939 A8.000	4
FIAT	Croma D Multijet	1,9	110	06.05-	939A2.000	4
FIAT	Croma D Multijet	2,4	147	06.05-	939A3.000	5
FIAT	Stilo D Multijet	1,9	110	09.05-	937 A5.000	4
FIAT	Stilo JTD / Stilo Multi Wagon JTD	1,9	103	01.04-	192 A5.000	4
FIAT	Stilo Multi Wagon D Multijet	1,9	110	09.05-	---	4
LANCIA	Thesis JTD	2,4	129	05.03-	---	5
OPEL	Astra H Cabriolet CDTI	1,9	110	09.05-	---	4
OPEL	Astra H Caravan CDTI	1,9	110	09.04-	---	4
OPEL	Astra H Caravan CDTI	1,9	88-74	09.05-	---	4
OPEL	Astra H Caravan CDTI 16V	1,9	88	08.04-	---	4
OPEL	Astra H CDTI	1,9	110	09.04-	---	4
OPEL	Astra H CDTI	1,9	88-74	09.05-	---	4
OPEL	Astra H CDTI 16V	1,9	74	01.06-	---	4
OPEL	Astra H CDTI 16V	1,9	88	04.04-	---	4
OPEL	Astra H GTC CDTI	1,9	74	01.06-	---	4
OPEL	Astra H GTC CDTI	1,9	88-110	03.05-	---	4
OPEL	Astra H Van CDTI	1,9	110	09.04-	Z19 DTH	4
OPEL	Astra H Van CDTI 16V	1,9	88	08.04-	Z19 DTJ	4
OPEL	Signum CDTI	1,9	88-110	04.04-	Z 19 DTH	4
OPEL	Vectra C Caravan CDTI	1,9	74	10.05-	---	4
OPEL	Vectra C Caravan CDTI	1,9	88-110	04.04-	---	4
OPEL	Vectra C CDTI	1,9	74	10.05-	---	4
OPEL	Vectra C CDTI	1,9	88-110	04.04-	Z19DT Fiat	4
OPEL	Vectra C GTS CDTI	1,9	74	10.05-	---	4
OPEL	Vectra C GTS CDTI	1,9	88-110	04.04-	---	4
OPEL	Zafira CDTI	1,9	74-88-	07.05-	Z19DTL Fiat	4
SAAB	9-3 Cabriolet TiD	1,9	110	01.06-	---	4
SAAB	9-3 Kombi TiD	1,9	88-110	03.05-	---	4
SAAB	9-3 TiD	1,9	88-110	09.04-	---	4
VAUXHALL	Astra MK V CC CDTI	1,9	110	06.04-	---	4
VAUXHALL	Astra MK V CC CDTI 16V	1,6	88	04.04-	---	4
VAUXHALL	Astra MK V Estate CDTI	1,9	110	08.04-	---	4

Application

RP8914

Marca	Model	CC	KW	Year	Engine	Cyl.
VAUXHALL	Astra MK V Estate CDTI	1,9	88	09.05-	---	4
VAUXHALL	Astra MK V Estate CDTI 16V	1,9	88	08.04-	---	4
VAUXHALL	Signum CDTI	1,9	88	04.04-	---	4
VAUXHALL	Signum CDTI 16V	1,9	110	04.04-	---	4
VAUXHALL	Vectra Mk II CDTI	1,9	88	04.04-	---	4
VAUXHALL	Vectra Mk II CDTI 16V	1,9	110	04.04-	---	4
VAUXHALL	vectra Mk II Estate CDTI	1,9	88	04.04-	---	4
VAUXHALL	Vectra Mk II Estate CDTI 16V	1,9	110	04.04-	---	4
VAUXHALL	Vectra Mk II GTS CDTI	1,9	88	04.04-	---	4
VAUXHALL	Vectra Mk II GTS CDTI 16V	1,9	110	04.04-	---	4

Technical Information

RP8914

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
150,9	29,5	M9X1	9	12	X	-	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8922

BERU	0.100.800.036	BERU	GN073
BOSCH	0.250.503.003	BOSCH	F 01G 004 02X
C.R.E.	GZ014	DELPHI	HDS452
HKT (KITAHARA)	CP53	HONDA	12291 RBD E011
HONDA	12291 RMA XE011	HONDA	12291RBDE01
HONDA	12291-RBD-E01	HONDA	12291-RL0-G01
ICAT	917844	SUPERDIESEL	SD8922

Application

RP8922

Marca	Model	CC	KW	Year	Engine	Cyl.
HONDA	Accord IX (CU) i-DTEC	2,2	110	07.08-	N22B1	4
HONDA	Accord IX (CU) i-DTEC	2,2	132	07.09-	N22B2	4
HONDA	Accord IX Station Wagon i-DTEC	2,2	110	07.08-	N22B1	4
HONDA	Accord IX Station Wagon i-DTEC	2,2	132	09.09-	N22B2	4
HONDA	Accord VII (CL) i-CTDi	2,2	103	01.04-	N22A1	4
HONDA	Accord VII Tourer (CM) i-CTDi	2,2	103	01.04-	N22A1	4
HONDA	Accord VIII (CL_, CM_) i-CTDi	2,2	103	01.04-	N22A1	4
HONDA	Accord VIII Tourer (CM_) i-CTDi	2,2	103	01.04-	N22A1	4
HONDA	Civic VI Aerodeck (MB, MC) i D	2,0	77	04.98-02.01	20T2N	4
HONDA	Civic VI Fastback (MA, MB) i TD	2,0	63	01.97-02.01	20T2R	4
HONDA	Civic VIII Hatchback (FN, FK) CTDi	2,2	103	01.06-	N22A2	4
HONDA	CR-V II (RD_) CTDi	2,2	103	02.05-09.06	N22A2	4
HONDA	CR-V III (RE) i-CTDi 4WD	2,2	103	01.07-	N22A2	4
HONDA	CR-V III i-CTDi	2,2	103	01.07-	N22A2	4
HONDA	CR-V III i-DTEC	2,2	110	01.07-	N22B3	4
HONDA	CR-V IV i-DTEC 4WD	2,2	110	10.12-	---	4
HONDA	FR-V (BE) i-CTDi	2,2	103	07.05-	N22A1	4

Technical Information

RP8922

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
160,9	31	M10X1,25	12	18	X	---	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8924

BERU	0.100.266.007	BERU	0.100.266.011
BERU	GE105	BOSCH	0.250.403.006
BOSCH	0.250.403.008	C.R.E.	GZ012
CHAMPION	CH709	DELPHI	HDS423
E.T.1	GX2148	ICAT	917848
MERCEDES	001.159.50.01	MERCEDES	A.001.159.50.01
NIPPON DENSO	DG-194	SUPERDIESEL	SD8924

Application

RP8924

Marca	Model	CC	KW	Year	Engine	Cyl.
CHRYSLER	300 C Touring CRD	3,0	160	09.05-	---	6
MERCEDES	R-CLASS (251) 280 CDi Diesel 4 Matic	2,8	140	05.06-	OM6422.950	6
MERCEDES	A 160 CDI (W169)	2,0	60	09.04-	OM 640.942	4
MERCEDES	A 180 CDI	2,0	80	09.04-	OM640.940	4
MERCEDES	A 200 CDI	2,0	103	09.04-	OM640.941	4
MERCEDES	A-CLASS (169) A160 CDI	2,0	---	09.04-	OM640.942	4
MERCEDES	B 180 (W245) CDI	2,0	80	03.05-	---	4
MERCEDES	B 200 (W245) CDI	2,0	103	03.05-	---	4
MERCEDES	C 320 CDI	3,0	165	01.05-	---	6
MERCEDES	C 320 CDI	3,0	165	01.06-	---	6
MERCEDES	C 350 CDI / 4-matic (W204)	3,0	165	07.09-	OM 642.961	6
MERCEDES	CLK 220 CDI	2,1	110	01.05-	OM646.963 / OM646.963	4
MERCEDES	CLK 320 CDI	3,0	165	01.05-	OM642.910	5
MERCEDES	CLS 320 CDI	3,0	165	01.05-	---	6
MERCEDES	E 280 CDI	3,0	140	03.05-	OM642.920	6
MERCEDES	E 280 CDI / 4-matic / Kombi	3,0	140	03.05-	OM 642.920 / OM 642.921	6
MERCEDES	E 320 CDI 4-matic / Kombi	3,0	165	03.05-	---	6
MERCEDES	E 320 T CDI 4-matic Kombi	3,0	165	03.05-	---	6
MERCEDES	E 320 T CDI Kombi	3,0	165	03.05-	---	6
MERCEDES	E 420 CDI	4,0	231	01.06-	---	8
MERCEDES	GL 320 CDI	3,0	165	09.06-	OM642.822	6
MERCEDES	GL 420 CDI	4,0	225	09.06-	OM629.912	8
MERCEDES	M-CLASS (164) 420 CDi Diesel 4 Matic	4,2	225	02.06-	OM629.912	8
MERCEDES	ML 280 CDI	3,0	140	07.05-	OM642.940	6
MERCEDES	ML 320 CDI	3,0	164	07.05-	OM642.940	6
MERCEDES	ML 420 CDI (W164) 4-matic	4,0	225	02.06-	OM 692-912	8
MERCEDES	R 280 CDI (W251)	3,0	140	05.06-	OM 642.950	6
MERCEDES	R 320 CDI	3,0	165	01.06-	OM6422.950	6
MERCEDES	R-CLASS 320 CDI Diesel 4-matic	3,2	165	01.06-	OM6422.950	6
MERCEDES	S 320 CDI (W221), Coupé (C216)	3,0	173	12.05-	OM 642.930	6
MERCEDES	S 420 CDI (W221), Coupé (C216)	4,0	235	10.06-	---	8
MERCEDES	S-CLASS (221) 320 CDi Diesel	3,0	---	12.05-	OM642.930	6
MERCEDES	S-CLASS (221) 420 CDi Diesel	4,0	---	10.06-	OM629.911	8

Technical Information

RP8924

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
147,9	26,5	M8X1	8	12	X	---	4,4

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8928

AUDI	03L 963 319 A	AUDI	059 963 319 E
AUDI	059 963 319 F	AUDI	060 963 319 F
BERU	0.100.266.016	BERU	0.100.266.040
BERU	GE108	BERU	GE115
BOSCH	0.250.403.009	C.R.E.	GZ003
CHAMPION	CH705	DELPHI	HDS432
ICAT	917856	NGK	Y609AS
NGK/D-POWER	DP49	NIPPON DENSO	DG-193
PORSCHE	955 170 320 90	SEAT	03L 963 319 A
SEAT	059 963 319 E	SEAT	059 963 319 F
SKODA	03L 963 319 A	SKODA	059 963 319 E
SUPERDIESEL	SD8928	VOLKSWAGEN	03L 963 319
VOLKSWAGEN	03L 963 319 A	VOLKSWAGEN	059 963 319 C
VOLKSWAGEN	059 963 319 E	VOLKSWAGEN	059 963 319 F
VOLKSWAGEN	059 963 319 J		

Application

RP8928

Marca	Model	CC	KW	Year	Engine	Cyl.
AUDI	A1 TDI	1,6	66	03.11-	CAYB	4
AUDI	A1 TDI	1,6	77	05.10-	CAYC	4
AUDI	A1 TDI	2,0	100	09.11-	CFHB	4
AUDI	A1 TDI	2,0	105	09.11-	CFHD	4
AUDI	A1 TDI Sportback	1,6	66	11.11-	CAYB	4
AUDI	A1 TDI Sportback	1,6	77	11.11-	CAYC	4
AUDI	A1 TDI Sportback	2,0	100	05.12-	CFHB	4
AUDI	A1 TDI Sportback	2,0	105	09.11-	CFHD	4
AUDI	A3 TDI Cabriolet	1,6	77	05.09-	CAYC	4
AUDI	A3 TDI Cabriolet	2,0	100	04.08-05.10	CBAA	4
AUDI	A3 TDI Cabriolet	2,0	100	11.09-	CFFA	4
AUDI	A3 TDI Cabriolet	2,0	103	04.08-05.10	CBAB	4
AUDI	A3 TDI Cabriolet	2,0	103	11.09-	CFFB	4
AUDI	A4 TDI quattro / Avant	3,0	150	11.04-	BKN	6
AUDI	A4 TDI quattro / Avant	3,0	171	01.06-	ASB	6
AUDI	A4 TDI	2,7	132	01.06-	BPP	6
AUDI	A4 TDI Avant	2,7	132	01.06-	BPP	6
AUDI	A4 TDI Avant Allroad	2,0	100	09.09-	CAGB	4
AUDI	A4 TDI Avant Allroad	2,0	100	11.11-	CJCB	4
AUDI	A4 TDI Avant Allroad	2,0	105	03.12-	CJCA	4
AUDI	A4 TDI Avant Allroad	2,0	105	09.09-	CAGA	4
AUDI	A4 TDI Avant Allroad	2,0	120	03.12-	CGLD	4
AUDI	A4 TDI Avant Allroad	2,0	120	04.09-	CAHB	4
AUDI	A4 TDI Avant Allroad	2,0	125	04.09-	CAHA	4
AUDI	A4 TDI Avant Allroad	2,0	130	11.11-	CGLC	4
AUDI	A4 TDI Avant Allroad	3,0	176	04.09-	CCWA	6
AUDI	A4 TDI Avant Allroad	3,0	180	01.12-	CDUC / CKVB	6
AUDI	A4 TDI Cabriolet	2,7	132	06.06-	BPP	6
AUDI	A4 TDI Cabriolet Quattro	3,0	171	10.05-	ASB	6
AUDI	A5 Sportback (8TA) TDI quattro	2,0	130	12.11-	CGLC	6
AUDI	A5 TDI	2,7	140	06.07-	CAMA	6
AUDI	A5 TDI	3,0	177	06.07-	CAPA	6
AUDI	A5 TDI Cabriolet	2,0	105	10.11-	CJCA	6
AUDI	A5 TDI Cabriolet	2,0	120	05.09-	CAHB	6
AUDI	A5 TDI Cabriolet	2,0	120	10.11-	CGLD	6
AUDI	A5 TDI Cabriolet	2,0	125	05.09-	CAHA	6
AUDI	A5 TDI Cabriolet	2,0	130	10.11-	CGLC	6
AUDI	A5 TDI Cabriolet	2,7	120	05.09-	CGKB	6
AUDI	A5 TDI Cabriolet	2,7	140	03.09-	CGKA	6
AUDI	A5 TDI Cabriolet quattro	2,0	130	01.12-	CGLC	6
AUDI	A5 TDI Cabriolet quattro	3,0	150	09.11-	CLAB	6
AUDI	A5 TDI Cabriolet quattro	3,0	176	03.09-	CCWA	6
AUDI	A5 TDI Cabriolet quattro	3,0	180	10.11-	CDUC	6
AUDI	A5 TDI Quattro	3,0	176	06.07-	CAP	6
AUDI	A6 TDI	2,7	120	11.04-	---	6
AUDI	A6 TDI quattro	2,7	132	11.04-	---	6
AUDI	A6 TDI quattro	3,0	155	05.04-	---	6
AUDI	A6 TDI quattro, Avant	2,7	120	06.05-	---	6
AUDI	A6 TDI quattro, Avant	3,0	165	05.04-	---	6
AUDI	A6 Avant TDI	2,7	120	03.05-	---	6
AUDI	A6 Avant TDI / quattro	2,7	132	03.05-	---	6
AUDI	A6 Avant TDI quattro	2,7	120	06.05-	---	6
AUDI	A6 Avant TDI quattro	3,0	155	03.05-	---	6
AUDI	A6 Avant TDI quattro	3,0	165	03.05-	---	6
AUDI	A6 L 16V TDI, Avant	2,7	120	05.04-	BSG/BPP	6

Application

RP8928

Marca	Model	CC	KW	Year	Engine	Cyl.
AUDI	A6 TDI PF Avant	3,0	171	06.06-	ASB (4E-5-003 301)	6
AUDI	A6 TDI Avant Allroad	3,0	150	01.12-	CLAA	6
AUDI	A6 TDI Avant Allroad	3,0	180	01.12-	CDUC / CKVC	6
AUDI	A6 TDI Avant Allroad	3,0	230	01.12-	CGQB	6
AUDI	A7 TDI Sportback	3,0	150	11.10-	CLAB	6
AUDI	A7 TDI Sportback quattro	3,0	150	12.10-	CLAA	6
AUDI	A7 TDI Sportback quattro	3,0	180	05.12-	CKVC	6
AUDI	A7 TDI Sportback quattro	3,0	180	07.10-	CDUC	6
AUDI	A7 TDI Sportback quattro	3,0	180	11.11-	CKVB	6
AUDI	A7 TDI Sportback quattro	3,0	230	11.11-	CGQB	6
AUDI	A8 TDI quattro	3,0	155	11.03-	---	6
AUDI	A8 L V6 TDI	3,0	155	05.04-	BNG	8
AUDI	A8 TDI Quattro	4,2	235	07.05-	BMC	8
AUDI	A8 TDI Quattro	4,2	240	07.05-	BBVM	8
AUDI	Q3 TDI	2,0	100	09.11-	CFFA	4
AUDI	Q3 TDI	2,0	103	09.11-	CFFB	4
AUDI	Q3 TDI quattro	2,0	103	01.12-	CFFB	4
AUDI	Q3 TDI quattro	2,0	120	06.11-	CFGD	4
AUDI	Q3 TDI quattro	2,0	130	06.11-	CFGC / CLLB	4
AUDI	Q5 TDI quattro	2,0	100	05.10-	CJCB	4
AUDI	Q5 TDI quattro	2,0	100	08.09-05.10	CAGB	4
AUDI	Q5 TDI quattro	2,0	100	11.10-	CJCB	4
AUDI	Q5 TDI quattro	2,0	105	05.10-	CJCA	4
AUDI	Q5 TDI quattro	2,0	105	08.09-05.10	CAGA	4
AUDI	Q5 TDI quattro	2,0	105	11.10-	CJCA	4
AUDI	Q5 TDI quattro	2,0	120	01.08-09.10	CAHB	4
AUDI	Q5 TDI quattro	2,0	120	05.10-	CGLA	4
AUDI	Q5 TDI quattro	2,0	125	01.08-09.10	CAHA	4
AUDI	Q5 TDI quattro	2,0	125	05.10-	CGLB	4
AUDI	Q5 TDI quattro	3,0	155	11.08-	CCWB	6
AUDI	Q5 TDI quattro	3,0	176	11.08-	CCWA	6
AUDI	Q7 TDI, Quattro	3,0	155	03.06-	BUN	6
AUDI	Q7 TDI, Quattro	3,0	171	03.06-	BUG	6
AUDI	Q7 TDI, Quattro	4,2	240	03.07-	BTR	8
AUDI	TT TDI Coupe quattro / Roadster quattro	2,0	125	06.08-06.10	CBBB	4
PORSCHE	Cayenne D	3,0	155	06.10-	MCR.CB	---
PORSCHE	Cayenne D	3,0	176	06.10-	M05.9E	---
PORSCHE	Cayenne D	3,0	180	06.11-	MCR.CA	6
SEAT	Alhambra (710) TDI	2,0	103	06.10-	CFFB	4
SEAT	Alhambra (710) TDI	2,0	125	06.10-	CFGB	4
SEAT	Alhambra (710) TDI	2,0	85	05.11-	CFFE	4
SEAT	Exeo TDI / ST	2,0	105	12.08-	CAGA / CJCA	4
SEAT	Exeo TDI / ST	2,0	125	02.09-	CAHA / CGLB	4
SEAT	Exeo TDI / ST	2,0	88	12.08-	CAGC / CJCC	4
SEAT	Ibiza V Sportcoupe (6J1) TDI	1,2	55	05.10-	CFWA	4
SEAT	Leon (1P1) TDI	1,6	66	11.10-	CAYB	4
SEAT	Leon (1P1) TDI	1,6	77	02.10-	CAYC	4
SEAT	Leon (1P1) TDI 16V	2,0	103	07.05-	BKD / CFHC / CLCB	4
SEAT	Leon (5F_) TDI	1,6	66	11.12-	CLHB	4
SEAT	Leon (5F_) TDI	1,6	77	11.12-	CLHA	4
SKODA	Octavia (1Z3) TDI	2,0	81	03.10-	CFHF / CLCA	4
SKODA	Octavia (1Z3) TDI 16V / Combi	2,0	103	02.04-	BKD / CFHC / CLCB	4
SKODA	Octavia Combi (1Z5) TDI	2,0	81	03.10-	CFHF / CLCA	4
SKODA	Octavia Combi (1Z5) TDI 16V 4x4	2,0	103	05.10-	CFHC	4
SKODA	Octavia Combi (1Z5) TDI 4x4	1,6	77	06.09-	CAYC	4
SKODA	Octavia Combi TDI RS	2,0	125	05.08-	CEGA	4
SKODA	Roomster (5J) TDI / Praktik (5J) TDI	1,2	55	03.10-	CFWA	3
SKODA	Roomster Praktik (5J) TDI	1,6	66	03.10-	CAYB	4
SKODA	Superb (3T4) TDI	1,6	77	09.10-	CAYC	4
SKODA	Superb (3T4) TDI 16V 4x4	2,0	103	11.10-	CFFB	4
SKODA	Superb Station wagon (3T5) TDI	1,6	77	09.10-	CAYC	4
SKODA	Superb Station wagon (3T5) TDI 16V 4x4	2,0	103	11.10-	CFFB	4
SKODA	Yeti (5L) TDI	1,6	77	11.10-	CAYC	4
SKODA	Yeti (5L) TDI	2,0	103	11.11-	CFHC	4
SKODA	Yeti TDI	2,0	103	11.09-	CFHC	4
SKODA	Yeti TDI / 4x4	2,0	81	11.09-	CFHA	4
SKODA	Yeti TDI 4x4	2,0	103	05.09-11.09	CBDB	4
SKODA	Yeti TDI 4x4	2,0	103	05.10-	CLCB	4
SKODA	Yeti TDI 4x4	2,0	125	05.10-	CFJA	4
SKODA	Yeti TDI 4x4	2,0	125	11.09-05.10	CEGA	4
SKODA	Yeti TDI 4x4	2,0	81	09.11-	CLCA	4
SKODA	Yeti TDI 4x4	2,0	81	11.09-	CFHF	4
VOLKSWAGEN	Caddy III Furgonato (2KA, 2KH, 2CA, 2CH) TDI 16V 4Motion	2,0	103	11.10-	CFHC	4
VOLKSWAGEN	Caddy TDI	1,6	55	08.10-	CAYE	4
VOLKSWAGEN	Caddy TDI	1,6	75	08.10-	CAYD	4
VOLKSWAGEN	Caddy TDI / 4Motion	2,0	81	08.10-	CLCA / CFHF	4
VOLKSWAGEN	Caddy TDI 4motion / Station wagon	2,0	103	11.10-	CFHC / CFHE	4
VOLKSWAGEN	Golf Plus (5M1, 521) TDI	1,6	66	02.09-	CAYB	4
VOLKSWAGEN	Golf Plus (5M1, 521) TDI	2,0	100	05.05-	AZV / CBDA / CFHB	4
VOLKSWAGEN	Golf VI Cabriolet (517) TDI	1,6	77	03.11-	CAYC	4
VOLKSWAGEN	Golf VI Cabriolet (517) TDI	2,0	103	11.11-	CFHC	4

RP8928

RP8928

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8930

BERU	0.100.226.492	BERU	GN054
BOSCH	0.250.001.782	BOSCH	0.250.202.048
BOSCH	0.250.202.135	C.R.E.	GX130
CHAMPION	CH268	DELPHI	HDS406
E.T.1	GX117	FORD	1313809
FORD	3M5Q6M090AB	ICAT	917860
MOTORCRAFT	EZD.41	PEUGEOT	5960.64
PEUGEOT	5960.65	SUPERDIESEL	SD8930

Application

RP8930

Marca	Model	CC	KW	Year	Engine	Cyl.
CITROEN	C5 Break HDI	2,0	100	09.04-	DW10BTED4	4
CITROEN	C8 HDI	2,2	94	05.03-	4HX (DW12TED4/FAP)	4
CITROEN	C8 HDi Turbo Diesel	2,0	100	03.06-	---	4
FIAT	Scudo (270_) D Multijet	2,0	120	07.10-	RHH	4
FIAT	Scudo D Multijet	2,0	88-100	01.07-	RHH / RHR	4
FIAT	Scudo Furgonato (270_) D Multijet	2,0	120	07.10-	RHH	4
FORD	C-MAX TDCi	2,0	98	02.07-	G6DC / G6DE / G6DF	4
FORD	Focus C-MAX TDCi	2,0	100	10.03-	---	4
FORD	Focus C-MAX TDCi	2,0	98	10.03-03.07	G6DC / G6DE / G6DF	4
FORD	Focus II TDCi	2,0	100	11.04-	---	4
FORD	Focus II (DA_) TDCi	2,0	98	11.04-	G6DE / G6DF	4
FORD	Focus II Station wagon (DAW_) TDCi	2,0	98	11.04-	G6DE / G6DF	4
FORD	Focus II Turnier TDCi	2,0	100	11.04-	---	4
FORD	Galaxy MPV TDCi Turbo Diesel	2,0	103	05.06-	QXWA/QXWB	4
FORD	Kuga TDCi / 4x4	2,0	100	02.08-	G6DG	4
FORD	Kuga TDCi 4x4	2,0	120-1204	10-	TXDA	4
FORD	Mondeo IV TDCi	2,0	96	03.07-	---	4
FORD	Mondeo MKIV TDCi Turbo Diesel	2,0	96	03.07-	---	4
FORD	S MAX TDCi Turbo Diesel	2,0	---	05.06-	QXWA/QXWB	4
FORD	S-Max TDCi	2,0	103	05.06-	---	4
LANCIA	Phedra JTD	2,0	88	06.06-	---	4
PEUGEOT	307 (3A/C) HDi 135	2,0	100	10.03	RHR(DW10BTED4)	4
PEUGEOT	307 Break HDi 135 FAP	2,0	100	02.04-	---	4
PEUGEOT	307 Break (3E) HDi 135	2,0	100	02.04-	RHR(DW10BTED4)	4
PEUGEOT	307 CC HDi 135 FAP	2,0	100	06.05-	---	4
PEUGEOT	307 CC (3B) HDi 135	2,0	100	06.05-	RHR(DW10BTED4)	4
PEUGEOT	307 SW HDi 135 FAP	2,0	100	02.04-	---	4
PEUGEOT	307 SW (3H) HDi 135	2,0	100	02.04-	RHR(DW10BTED4)	4
PEUGEOT	308 (4A_, 4C_) HDi	2,0	100	09.07-	RHR(DW10BTED4)	4
PEUGEOT	308 (4A_, 4C_) HDi	2,0	103	07.10-	RHR(DW10BTED4)	4
PEUGEOT	308 CC HDi	2,0	100	04.09-	RHR(DW10BTED4)	4
PEUGEOT	308 CC HDi	2,0	103	04.09-	RHR(DW10BTED4)	4
PEUGEOT	308 HDi	2,0	100-100	09.07-	RHR	4
PEUGEOT	308 SW HDi	2,0	100	09.07-	RHR(DW10BTED4)	4
PEUGEOT	308 SW HDi	2,0	103	09.07-	RHR(DW10BTED4)	4
PEUGEOT	406 (8B) HDi	2,0	98	03.00-05.04	4HX(DW12TED4/FAP)	4
PEUGEOT	406 Break (8E/F) HDi	2,2	98	03.00-10.04	4HX(DW12TED4/FAP)	4
PEUGEOT	406 Coupé (8C) HDi	2,2	98	03.00-12.04	4HX(DW12TED4/FAP)	4
PEUGEOT	407 HDi 135 FAP	2,0	100	05.04-	---	4
PEUGEOT	407 (6D_) HDi	2,0	103	08.08-	RHR(DW10BTED4)	4
PEUGEOT	407 (6D_) HDi 135	2,0	100	05.04-	RHR(DW10BTED4)	4
PEUGEOT	407 Coupé (6C_) HDi	2,0	100	10.05-	RHR(DW10BTED4)	4
PEUGEOT	407 SW HDi 135 FAP	2,0	100	05.04-	---	4
PEUGEOT	407 SW (6E_) HDi	2,0	103	08.08-	RHR(DW10BTED4)	4
PEUGEOT	407 SW (6E_) HDi 135	2,0	100	05.04-	RHR(DW10BTED4)	4
PEUGEOT	508 HDi	2,0	100-101	10.10-	---	4
PEUGEOT	508 HDi	2,0	103	11.10-	RHF(DW10BTED4)	4
PEUGEOT	508 SW HDi	2,0	103	11.10-	RHF(DW10BTED4)	4
PEUGEOT	607 HDi	2,0	100	09.05-	---	4
PEUGEOT	607 (9D, 9U) HDi	2,0	100	09.05-	RHR(DW10BTED4)	4
PEUGEOT	607 (9D, 9U) HDi	2,2	98	02.00-	4HX(DW12TED4/FAP)	4
PEUGEOT	807 (E) HDi	2,0	100	06.06-	RHR(DW10BTED4)	4
PEUGEOT	807 (E) HDi	2,0	79	06.02-	RHM(DW10ATED4)/RHT(DW10AT4D4)/RHW(DW10ATED4)	4
PEUGEOT	807 (E) HDi	2,0	80	04.04-05.06	RHW(DW10ATED4)	4
PEUGEOT	807 (E) HDi	2,0	88	02.06-	RHK(DW10UTED4)	4
PEUGEOT	807 (E) HDi	2,2	94	06.02-	4HX(DW12TED4/FAP)	4
PEUGEOT	807 HDi	2,0	100	03.06-05.10	RHR	4
PEUGEOT	807 HDi	2,0	100	06.10-	RHD	4
PEUGEOT	807 HDi	2,0	81	06.03-	---	4
PEUGEOT	807 HDi	2,0	88	03.06-05.10	RHK	4
PEUGEOT	807 HDi	2,2	94	06.03-	4HW	4
PEUGEOT	Expert (224) HDi	2,0	80	07.00-	RHW(DW10ATED4)	4
PEUGEOT	Expert Furgonato (222) HDi	2,0	80	07.00-	RHW(DW10ATED4)	4

Application

RP8930

Marca	Model	CC	KW	Year	Engine	Cyl.
SUZUKI	Grand Vitara I (FT, GT) HDI 110	2.0	80	07.01-09.05	RHZ	4
SUZUKI	Grand Vitara I (FT, GT) HDI 110 16V	2.0	80	07.01-09.05	RHW	4
VOLVO	C30 D	2,0	100	10.06-09.10	D4204T	4
VOLVO	C30 D	2,0	96	10.06-07.07	D4204T2	4
VOLVO	C70 II D Cabrio	2,0	100	01.08-07.10	D4204T	4
VOLVO	S40 II D	2,0	100	01.04-07.10	D4204T	4
VOLVO	S40 II D	2,0	96	04.04-07.07	D4204T2	4
VOLVO	S80 II D	2,0	100	08.07-07.10	D4204T	4
VOLVO	V50 D	2,0	100	04.04-07.10	D4204T	4
VOLVO	V50 D	2,0	96	04.04-07.07	D4204T2	4

Technical Information

RP8930

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
117,4	27	M10X1	10	15	X	---	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8932

BERU	0.100.226.494	BERU	GN055
BOSCH	0.250.202.038	C.R.E.	GX123
CHAMPION	CH180	CHRYSLER	05066840 AA
DELPHI	HDS408	E.T.1	GX123
ICAT	917864	JEEP	0 506 6840 AA
JEEP	K05066840AA	NIPPON DENSO	DG-176
SUPERDIESEL	SD8932	VM	46 072 007 F

Application

RP8932

Marca	Model	CC	KW	Year	Engine	Cyl.
CHRYSLER	Voyager III CRD	2,8	110	06.04-	ENR	4
CHRYSLER	Voyager III CRD	2,5	105	02.00-	ENC,ENJ	4
JEEP	Cherokee CRD	2,5	105	09.01-	---	4
JEEP	Cherokee CRD	2,8	110-12	11.02-	---	4

Technical Information

RP8932

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
130	25	M10X1	10	15	X	---	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8936

BERU	0.100.800.031	BERU	GN109
C.R.E.	GJ262 NI	CHAMPION	CH230
E.T.1	GJ262NI	HKT (KITAHARA)	CP72
ICAT	917872	NGK	Y519J
NIPPON DENSO	DG-197	NISSAN	11065-2TB0A
NISSAN	11065-AD 20A	NISSAN	11065-AD200
NISSAN	11065-AD201	SUPERDIESEL	SD8936

Application

RP8936

Marca	Model	CC	KW	Year	Engine	Cyl.
NISSAN	Almera	2,2	82	02.2000-2003	YD22DDT	4
NISSAN	Almera II (N16) dCi	2.2	100	09.03-	YD22DDTi	4
NISSAN	Almera II (N16) dCi	2.2	82	09.03-	YD22DDT	4
NISSAN	Almera II (N16) Di	2.2	81	07.00-	YD22DDT	4
NISSAN	Almera II dCi	2.2	82	09.03-	YD22DDT	4
NISSAN	Almera II Di	2.2	81	03.00-	YD22DDT	4
NISSAN	Almera II Hatchback (N16) dCi	2.2	100	09.03-	YD22DDTi	4
NISSAN	Almera II Hatchback (N16) dCi	2.2	82	09.03-	YD22DDT	4
NISSAN	Almera II Hatchback (N16) Di	2.2	81	03.00-	YD22DDT	4
NISSAN	Almera Tino (V10) dCi	2.2	100	09.03-	YD22DDTi	4
NISSAN	Almera Tino (V10) dCi	2.2	82	09.03-	YD22DDT	4
NISSAN	Almera Tino (V10) Di	2.2	84	08.00-	YD22DDTi	4
NISSAN	Almera Tino dCi	2.2	100	09.03-	---	4
NISSAN	Almera Tino Di	2.2	84	08.00-	YD22ET	4
NISSAN	Bassara	2,5	---	---	---	4
NISSAN	Navara (D40) dCi	2.5	106	07.05-	YD25DDTi	4
NISSAN	Navara (D40) dCi 4WD	2.5	126	10.06-	YD 25DDTi	4
NISSAN	Navara (D40) dCi 4WD	2.5	126	10.06-	YD25DDTi	4
NISSAN	Navara (D40) dCi 4WD	2.5	128	07.05-	YD25DDTi	4
NISSAN	NP300 dCi 4x4	2,5	98	04.08-	YD 25 DDTi	4
NISSAN	Pathfinder (R51) dCi 4WD	2,5	126	10.06-	YD 25DDTi	4
NISSAN	Pathfinder dCi 4WD	2,5	128	03.05-	---	4
NISSAN	Pick up (D22) Di	2,5	98	03.02-	YD25DDTi	4
NISSAN	Pick up (D22) Di 4WD	2,5	98	03.02-	YD25DDTi	4
NISSAN	Presage D	2,5	---	---	---	---
NISSAN	Primera (P12) dCi	2.2	102	04.03-	YD22DDT	4
NISSAN	Primera (P12) Di	2.2	93	03.02-	YD22DDT	4
NISSAN	Primera dCi	2,2	102	04.03-	---	4
NISSAN	Primera Di	2,2	93	03.02-	YD22ET	4
NISSAN	Primera Hatchback (P12) dCi	2.2	102	04.03-	YD22DDT	4
NISSAN	Primera Hatchback (P12) Di	2.2	93	07.02-	YD22DDT	4
NISSAN	Primera Station wagon (WP12) dCi	2.2	102	04.03-	YD22DDT	4
NISSAN	Primera Station wagon (WP12) Di	2.2	93	03.02-	YD22DDT	4
NISSAN	Serena D	2,5	---	---	---	4
NISSAN	Tino 16V V10	2,0	84	07.00-	YD22DT	4
NISSAN	x-trail (T30) dCi	2.2	100	12.03-	YD22ETi	4
NISSAN	x-trail (T30) dCi 4x4	2.2	100	12.03-	YD22ETi	4
NISSAN	x-trail (T30) Di 4x4	2.2	84	07.01-	YD22ETi	4
NISSAN	X-Trail Di Turbo Diesel 4x4	2,2	84	07.01	YD22ETi	4

Technical Information

RP8936

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
181,5	21	M10X1,25	12	18	M4	2,5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8938

BERU	0.100.222.106	BERU	GN057
C.R.E.	GZ005	CHAMPION	CH234
DELPHI	HDS420	HYUNDAI	36710-4A000
HYUNDAI	36710-4A100	ICAT	917876
KIA	36710-4A 000	KIA	36710-4A 100
NGK	Y508J	NIPPON DENSO	DG-189
SUPERDIESEL	SD8938		

Application

RP8938

Marca	Model	CC	KW	Year	Engine	Cyl.
HYUNDAI	H-1 Cargo (TQ) CRDi	2.5	125	02.08-	D4CB	4
HYUNDAI	H-1 Cargo (TQ) CRDi	2.5	125	05.08-	D4CB	4
HYUNDAI	H-1 Furgonato CRDi	2.5	103	08.03-04.04	D4CB	4
HYUNDAI	H-1 Furgonato CRDi	2.5	81	07.01-04.04	D4CB	4
KIA	Sorento I (JC) CRDi	2.5	103	08.02-	D4CB	4
KIA	Sorento I (JC) CRDi	2.5	125	12.06-	D4CB	4

Technical Information

RP8938

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
148,9	31	M10X1,25	12	18	M4	2,5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8940

MAZDA

R2AA18601

Application

RP8940

Marca	Model	CC	KW	Year	Engine	Cyl.
MAZDA	3 (BL) MZR CD	2.2	110	06.09-	R2AA	4
MAZDA	3 (BL) MZR CD	2.2	136	06.09-	R2AA	4
MAZDA	3 (BL) Tre Volumi MZR CD	2.2	136	06.09-	R2AA	4
MAZDA	6 (GH) D	2.2	95	01.10-	R2AA	4
MAZDA	6 (GH) MZR-CD	2.2	120	01.09-	R2AA	4
MAZDA	6 (GH) MZR-CD	2.2	136	01.09-	R2AA	4
MAZDA	6 (GH) MZR-CD	2.2	92	01.09-	R2AA	4
MAZDA	6 2 Volumi/Coda Spiovente (GH) D	2.2	95	01.10-	R2AA	4
MAZDA	6 2 Volumi/Coda Spiovente (GH) MZR-CD	2.2	132	01.10-	R2AA	4
MAZDA	6 2 Volumi/Coda Spiovente (GH) MZR-CD	2.2	136	01.09-	R2AA	4
MAZDA	6 2 Volumi/Coda Spiovente (GH) MZR-CD	2.2	92	01.09-	R2AA	4
MAZDA	6 Station wagon (GH) D	2.2	95	01.10-	R2BF	4
MAZDA	6 Station wagon (GH) MZR-CD	2.2	120	01.09-	R2AA	4
MAZDA	6 Station wagon (GH) MZR-CD	2.2	132	01.10-	R2AA	4
MAZDA	6 Station wagon (GH) MZR-CD	2.2	136	01.09-	R2AA	4
MAZDA	6 Station wagon (GH) MZR-CD	2.2	92	01.09-	R2AA	4
MAZDA	CX-7 (ER) MZR-CD	2.2	127	09.09-	R2AA	4

Technical Information

RP8940

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
138,5	30	M10x1.25	12	18	M4	2.5	11

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP8942

CITROEN	00005960L1	CITROEN	5960.L1
CITROEN	9687957880	PEUGEOT	5960.L1
PEUGEOT	9687957880		

Application

RP8942

Marca	Model	CC	KW	Year	Engine	Cyl.
CITROEN	C-CROSSER (EP_) HDi	2.2	115	02.07-	4HN(DW12MTED4)	4
ROVER	RANGE ROVER EVOQUE (LV) eD4	2.2	110	06.11-	224DT	4
ROVER	RANGE ROVER EVOQUE (LV) SD4 4x4	2.2	140	06.11-	224DT	4
ROVER	RANGE ROVER EVOQUE (LV) TD4 4x4	2.2	110	06.11-	224DT	4

Technical Information

RP8942

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
99,4	30,5	M8X1	10	12	X	-	5

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP9000

BERU	0.100.266.008	BERU	GE100
BOSCH	0.250.402.001	BOSCH	0.250.402.005
C.R.E.	GZ001	CHAMPION	CH700
DELPHI	HDS413	E.T.1	GX2097
ICAT	918000	NGK	Y607AS
NIPPON DENSO	DG-177	SUPERDIESEL	SD9000
VOLKSWAGEN	N105916.02	VOLKSWAGEN	N105916.03

Application

RP9000

Marca	Model	CC	KW	Year	Engine	Cyl.
AUDI	A2 TDI	1,4	55-66	09.03-	AMF-BHC-ATL	3
AUDI	A3 TDI	1,9	75-77	03.03-	---	4
AUDI	A3 Sportback TDI	1,9	77	09.04-	BKC	4
AUDI	A3 TDI	1,9	77	06.03-05.06	BKC	4
AUDI	A3 TDI	1,9	77	06.06-	BXE	4
AUDI	A3 TDI	1,9	77	10.05-05.07	BLS	4
AUDI	A3 TDI	2,0	103	06.05-	BMM	4
AUDI	A3 TDI Cabriolet	1,9	77	04.08-05.09	BLS	4
AUDI	A3 TDI Sportback	2,0	103	06.05-	BMM	4
AUDI	A4	1,9	85	11.05-	BRB	4
AUDI	A4 TDI	1,9	85	06.04-12.05	BKE	4
AUDI	A4 TDI	1,9	85	11.04-	BKE	4
AUDI	A4 Avant TDI	1,9	85	06.04-	---	4
AUDI	A4 Avant TDI	1,9	85	11.04-	---	4
AUDI	A4 TDI	2,0	103	11.04-	BPW	4
AUDI	A4 TDI Cabriolet	2,0	103	10.05-	BPW	4
CHRYSLER	Sebring CRD	2,0	103	07-	Engine by VW	4
SEAT	Alhambra TDI	1,9	110	05.05-	---	4
SEAT	Altea TDI, XL	1,9	77	06.04	BJB/BKC	4
SEAT	Altea TDI, XL	2,0	100	03.04-	---	4
SEAT	Ibiza IV TDI Cupra R	1,9	118	03.04-	---	4
SEAT	Leon TDI	1,9	110	09.05-	---	4
SEAT	Leon TDI	1,9	74	10.05-	---	4
SEAT	Leon TDI	1,9	77	09.05-	---	4
SEAT	Leon TDI	1,9	81	09.05-	---	4
SEAT	Toledo III TDI	1,9	77	10.04-	---	4
SKODA	Fabia	1,4	59	01.07-	BMS	3
SKODA	Fabia	1,9	77	04.07-	BLS	4
SKODA	Octavia	2,0	103	11.05-	BMM	4
SKODA	Octavia TDI / Combi	1,9	77	06.04-	---	4
SKODA	Octavia Combi TDI 4x4	1,9	77	11.04-	---	4
SKODA	Roomster TDI	1,9	77	09.06-	---	4
SKODA	Superb	1,9	77	10.05-	BSV	4
SKODA	Superb	1,9	85	01.07-	BPZ	4
SKODA	Superb	2,0	91	02.06-	BVW	4
SKODA	Superb Station wagon (3T5) TDI	1,9	77	10.09-11.10	BLS / BXE	4
SKODA	Superb TDI	2,0	103	10.05-	BSS	4
VOLKSWAGEN	Caddy III	1,9	55	09.05-	BSU	4
VOLKSWAGEN	Caddy III TDI	1,9	77	04.04-	BKC	4
VOLKSWAGEN	Caddy III Furgonato (2KA, 2KH, 2CA, 2CH) TDI 4mc1,9	1,9	77	11.08-08.10	BLS	4
VOLKSWAGEN	Caddy III Kombi TDI	1,9	77	04.04-	---	4
VOLKSWAGEN	Caddy TDI	2,0	103	09.07-	BMM	4
VOLKSWAGEN	EOS TDI	2,0	103	06.06-	---	4
VOLKSWAGEN	Golf V TDI	1,9	66	05.04-	---	4
VOLKSWAGEN	Golf V TDI	1,9	74-77	10.03-	BJB/BKC	4
VOLKSWAGEN	Golf V TDI 4motion	1,9	77	08.04-	---	4
VOLKSWAGEN	Golf V only with DPF	1,9	77	06.05-05.07	BLS	4
VOLKSWAGEN	Golf V Plus TDI	1,9	66	05.05-	---	4
VOLKSWAGEN	Golf V Plus TDI	1,9	77	01.05-	---	4
VOLKSWAGEN	Golf V TDI	2,0	103	12.04-05.07	BMM	4
VOLKSWAGEN	Golf V TDI	2,0	96	06.07-	BVB	4
VOLKSWAGEN	Jetta (USA)	1,9	74	01.05-	BRM	4
VOLKSWAGEN	Jetta III TDI	1,9	77	09.05-	---	4
VOLKSWAGEN	Jetta TDI	1,9	77	08.05-	BLS	4
VOLKSWAGEN	Jetta TDI	2,0	103	10.05-	BMM	4
VOLKSWAGEN	New Beetle TDI	1,9	77	07.05-	---	4
VOLKSWAGEN	New Beetle Cabriolet TDI	1,9	77	07.05-	---	4
VOLKSWAGEN	New Beetle TDI	1,9	74	07.05-	BEW	4
VOLKSWAGEN	Passat TDI	1,9	77	03.05-	---	4
VOLKSWAGEN	Passat V TDI (Type 3C)	1,9	77	06.05-05.07	BLS	4
VOLKSWAGEN	Passat V TDI (Type 3C)	2,0	103	03.05-05.07	BMP	4
VOLKSWAGEN	Passat V TDI (Type 3C)	2,0	90	06.05-	BVD	4
VOLKSWAGEN	Passat Variant TDI	1,9	77	08.05-	---	4
VOLKSWAGEN	Phaeton V6	3,2	177	04.02-	AYT/BKL	6

Application

RP9000

Marca	Model	CC	KW	Year	Engine	Cyl.
VOLKSWAGEN	Phaeton V6 4-motion	3,2	177	02.04-	BRK/VKL	6
VOLKSWAGEN	Polo TDI	1,9	96	11.03-	---	4
VOLKSWAGEN	Polo IV TDI	1,4	51	05.06-	BWB	3
VOLKSWAGEN	Sharan TDI	1,9	110	06.05-	---	4
VOLKSWAGEN	Sharan TDI	2,0	100	11.05-	BVH	4
VOLKSWAGEN	Sharan TDI	2,0	103	11.05-	BRT	4
VOLKSWAGEN	Touareg TDI	2,5	120	01.06-	BPD	5
VOLKSWAGEN	Touareg TDI	2,5	128	01.06-	BPE	5
VOLKSWAGEN	Touareg TDI	4,9	230	11.04-	BLE	10
VOLKSWAGEN	Touran TDI	1,9	66	11.04-	---	4
VOLKSWAGEN	Touran TDI	1,9	74	02.03-	AVQ	4
VOLKSWAGEN	Touran TDI	1,9	77	08.03-	BKC	4
VOLKSWAGEN	Touran TDI	2,0	103	12.05-	BMM	4
VOLKSWAGEN VAN	Crafter 30-35 Autobus TDI	2,5	100	04.06-	BJL/CECA	5
VOLKSWAGEN VAN	Crafter 30-35 Autobus TDI	2,5	120	04.06-07.11	BJM / CECB	5
VOLKSWAGEN VAN	Crafter 30-35 Autobus TDI	2,5	65	04.06-07.11	BJJ / CEBA	5
VOLKSWAGEN VAN	Crafter 30-35 Autobus TDI	2,5	80	04.06-	BJK / CEBB	5
VOLKSWAGEN VAN	Crafter 30-50 Furgonato TDI	2,5	65	04.06-07.11	BJJ / CEBA	5
VOLKSWAGEN VAN	Crafter 30-50 Furgonato/Pianale piatto/Telaio TDI	2,5	100	04.06-	BJL/CECA	5
VOLKSWAGEN VAN	Crafter 30-50 Furgonato/Pianale piatto/Telaio TDI	2,5	120	04.06-07.11	BJM / CECB	5
VOLKSWAGEN VAN	Crafter 30-50 Furgonato/Pianale piatto/Telaio TDI	2,5	80	04.06-	BJK/CEBB	5
VOLKSWAGEN VAN	Crafter 30-50 Pianale piatto/Telaio TDI	2,5	65	04.06-07.11	BJJ / CEBA	5
VOLKSWAGEN VAN	LT	2,5	65	04.06-	BJJ	5
VOLKSWAGEN VAN	LT TDI	2,5	100	04.06-	BJM	5
VOLKSWAGEN VAN	LT TDI	2,5	80	04.06-	BJK	5
VOLKSWAGEN VAN	Multivan V TDI	1,9	75	06.06-	BRS	4
VOLKSWAGEN VAN	Transporter T5 TDI	1,9	62	01.06-05.07	BRR	4
VOLKSWAGEN VAN	Transporter T5 TDI	2,5	128	01.06-05.07	BPC	5
VOLKSWAGEN VAN	Transporter T5 TDI	2,5	96	01.06-05.07	BNZ	5
VOLKSWAGEN VAN	Transporter V TDI	1,9	75	06.06-	BRS	4

Technical Information

RP9000

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
97	29	M10X1	10	15	X	-	5

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP9002

BERU	0.100.266.004	BERU	0.100.266.009
BERU	GE101	BOSCH	0.250.403.002
C.R.E.	GZ002	CHAMPION	CH702
DELPHI	HDS414	E.T.1	GX2117
ICAT	918004	MITSUBISHI	MN980234
NGK	YE14	NGK/D-POWER	DP48
NIPPON DENSO	DG-178	SUPERDIESEL	SD9002
VOLKSWAGEN	N105790802	VOLKSWAGEN	N105798.02

Application

RP9002

Marca	Model	CC	KW	Year	Engine	Cyl.
AUDI	A3 TDI quattro	2,0	100	05.03-	---	4
AUDI	A3 TDI quattro	2,0	103	08.04-	---	4
AUDI	A3 2,0 TDI	2,0	100-1005.03-		AZV/BKD	4
AUDI	A3 Sportback TDI	2,0	100-1009.04-		AZV/BKD	4
AUDI	A3 Sportback TDI quattro	2,0	103	06.05-	---	4
AUDI	A3 TDI	2,0	125	03.06-	BMN	4
AUDI	A3 TDI Sportback	2,0	125	03.06-	BMN	4
AUDI	A4	2,0	100-1011.04-		---	4
AUDI	A4 Avant TDI	2,0	103	11.04-	BPW	4
AUDI	A4 TDI	2,0	100	11.04-	BNA	4
AUDI	A4 TDI	2,0	125	06.06-	---	4
AUDI	A4 TDI 16V / Avant	2,0	103	11.04-	BLB / BRE	4
AUDI	A4 TDI Avant	2,0	125	06.06-	---	4
AUDI	A6 TDI	2,0	100	06.05-	BNA/BRF	4
AUDI	A6 TDI	2,0	103	07.04-	BLB/BRE	4
AUDI	A6 TDI, Avant	1,9	103	07.04-	---	4
AUDI	A6 Avant TDI	2,0	100-1006.05-		---	4
MITSUBISHI	Grandis DI-D	2,0	100	09.05-	BSY	4
MITSUBISHI	Outlander DI-D	2,0	---	02.07	---	4
SEAT	Altea TDI, XL	2,0	103	03.04-	BKB	4
SEAT	Altea TDI	2,0	125	03.06-	BMN	4
SEAT	Altea TDI XL	2,0	125	06.07-	BMN	4
SEAT	Leon TDI	2,0	103	09.05-	---	4
SEAT	Leon TDI	2,0	125	02.06-	BMN	4
SEAT	Toledo III TDI	2,0	103	10.04-	---	4
SKODA	Octavia TDI	2,0	103	06.04-	---	4
SKODA	Octavia Combi TDI	2,0	103	06.04-	---	4
VOLKSWAGEN	Caddy III SDI Kasten/Kombi	2,0	51	03.04-	BDJ	4
VOLKSWAGEN	Golf Plus (5M1, 521) TDI	2,0	96	05.05-05.07	BEE	4
VOLKSWAGEN	Golf V GTD	2,0	125	11.05-	---	4
VOLKSWAGEN	Golf V SDI	2,0	55	01.04-05.07	BDK	4
VOLKSWAGEN	Golf V TDI	2,0	103	10.03-	BKD	4
VOLKSWAGEN	Golf V GTD (1K1)	2,0	125	11.05-	BMN	4
VOLKSWAGEN	Golf V Plus TDI	2,0	100	05.05-	---	4
VOLKSWAGEN	Golf V Plus TDI	2,0	103	01.05-	---	4
VOLKSWAGEN	Golf V TDI 4motion	2,0	103	08.04-	---	4
VOLKSWAGEN	Jetta III TDI	2,0	103	08.05-	---	4
VOLKSWAGEN	Jetta III (1K2) TDI 16V	2,0	103	08.05-10.10	BKD / CBDB / CJAA	4
VOLKSWAGEN	Jetta III TDI	2,0	100	09.05-	AZV	4
VOLKSWAGEN	Jetta III TDI	2,0	125	10.06-	---	4
VOLKSWAGEN	Jetta TDI	2,0	100	09.05-	AZV	4
VOLKSWAGEN	Passat TDI	2,0	100	12.03-	---	4
VOLKSWAGEN	Passat TDI	2,0	103	03.05-	---	4
VOLKSWAGEN	Passat TDI	2,0	125	08.05-	---	4
VOLKSWAGEN	Passat Variant TDI	2,0	100	12.03-	---	4
VOLKSWAGEN	Passat Variant TDI	2,0	103-9008.05-		---	4
VOLKSWAGEN	Touran TDI	2,0	100	08.03-	BKD	4
VOLKSWAGEN	Touran TDI	2,0	100	02.03-	AZV	4
VOLKSWAGEN	Touran TDI	2,0	125	12.05-	BMN	4
VOLKSWAGEN	Touran TDI 16V	2,0	103	08.03-	BKD	4

Technical Information

RP9002

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
116,5	29,5	M8X1	8	12	X	-	4,4

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference RP9004

BERU	0.100.266.002	BERU	GE102
BMW	12.23.7.786.869	BMW	77.86.8.69
BOSCH	0.250.402.002	C.R.E.	GX1106
CHAMPION	CH701	DELPHI	HDS415
E.T.1	GX1106	E.T.1	GX2106
ICAT	918008	NGK	CZ301
NGK	Y547AS	NGK/D-POWER	DP47
SUPERDIESEL	SD9004		

Application RP9004

Marca	Model	CC	KW	Year	Engine	Cyl.
ALPINA	D 3 E90	2,0	147	02.07-	L1	4
AUDI	A3 TDI	2,0	120	06.06-05.07	BUY	4
AUDI	A3 TDI	2,0	125	03.06-05.07	BMN	4
AUDI	A4 TDI	2,0	100	11.05-	BRF	4
AUDI	A4 TDI	2,0	103	10.05-	BRE	4
AUDI	A4 TDI	2,0	120	06.06-	BVA	4
AUDI	A4 TDI	2,0	125	06.06-	BRD	4
AUDI	A4 TDI	2,0	89	01.06-09.06	BVG	4
AUDI	A4 TDI	2,0	93	11.05-11.06	BVF	4
AUDI	A6 TDI	2,0	100	09.05-	BRF	4
AUDI	A6 TDI	2,0	103	09.05-	BRE	4
AUDI	A6 TDI	2,0	89	09.05-06.06	BVG	4
BMW	118 d (E87)	2,0	90	09.04-	M47N204D4	4
BMW	120 d	2,0	120	09.04-	M47N204D4/N47D20A	4
BMW	120 d	2,0	130	09.07-	---	4
BMW	318 D (E46)	2,0	85	09.01-02.05	M 47 N-204 D	4
BMW	318 TD (E 46) Compact	2,0	85	03.03-02.05	M 47 N-204 D4	4
BMW	318 D (E46)	2,0	85	09.01-03.03	M4720D1	4
BMW	318 d (E90) / 318 d Touring (E91)	2,0	90	09.05-	M47N204D4	4
BMW	318 d Touring (E46)	2,0	85	03.02-	---	4
BMW	318 d Touring (E46)	2,0	85	03.03-	---	4
BMW	320 D (E 46)	2,0	110	09.01-	M 47 N 204D4	4
BMW	320 Cd Cabriolet (E46)	2,0	110	02.05-	---	4
BMW	320 Cd Coupe (E46)	2,0	110	11.03-	---	4
BMW	320 D Coupè (E92)	2,0	130	03.07-	---	4
BMW	320 d (E90) / 320 d Touring (E91)	2,0	120	01.05-	M47N204D5	4
BMW	320 d Touring (E46)	2,0	110	09.01-	---	4
BMW	325 D (E90)	3,0	145	03.06-	M57N2 D30	6
BMW	325 D Coupe (E92)	3,0	145	03.06-	M57N2 D30	6
BMW	330 Cd (E 46) Coupè	3,0	150	03.03-	M 47 N-204 D	6
BMW	330 D (E 46)	3,0	150	03.03-	M 57 N306D2	6
BMW	330 xd (E 46)	3,0	150	03.03-02.05	M 47 N-204 D	6
BMW	330 Cd Touring (E46)	3,0	150	03.03-	---	6
BMW	330 D Cabriolet (E93)	3,0	170	09.06-	---	6
BMW	330 d (E90) / 330 d Touring (E91)	3,0	170	09.05-	M57306D3	6
BMW	330 d Touring (E46)	3,0	150	03.03-	---	6
BMW	330 xd Touring (E46)	3,0	150	03.03-	M57 N	6
BMW	330xd (E90) / 330xd Touring (E91)	3,0	170	09.05-	---	6
BMW	335 D (E90)	3,0	210	09.06-	M57N2 D30	6
BMW	335 D Touring (E91)/Coupe (E92)	3,0	145	09.06-	M57N2 D30	6
BMW	520 D (E60)	2,0	110	09.05-	---	4
BMW	520 D (E60)	2,0	120	07.05-	M47N204D5	4
BMW	520 d (E60) / 520 d Touring (E61)	2,0	120	07.05-	M 47 N 204D5	4
BMW	525 D (E60)	2,0	120	12.04-	---	6
BMW	525 d (E60) / 525 d Touring (E61)	2,5	130	06.04-	M 57 N 256D4	4
BMW	530 D (E 60) / Touring	3,0	160	07.03-	N 57 306 D 2	6
BMW	530 d (E60)	3,0	170	07.03-	M 57 306 D3	6
BMW	530 D (E60)	3,0	173	01.07-	---	6
BMW	530 d Touring (E61)	3,0	160	06.04-	---	6
BMW	530 d Touring (E61)	3,0	170	07.05-	---	6
BMW	530 xd (E60) / 530 xd Touring (E61)	3,0	170	07.05-	---	6
BMW	535 D (E60)	3,0	210	01.07-	---	6
BMW	535 d (E60) / 535 d Touring (E61)	3,0	200	09.04-	M 57 306D4	6
BMW	635 d / Cabrio	3,0	210	09.07-07.10	30 6D 5	6
BMW	730 D (E 65, E66)	3,0	160	10.02-	M 57 N-306 D 2 / N 57 30 D2	6
BMW	730 D (E65)	3,0	150	11.01-02.05	M57N D30	6
BMW	730 Ld (E65, E66)	3,0	170	07.05-	---	6
BMW	X3 d (E83)	2,0	110	10.04-	M47N204D4	4
BMW	X3 d (E83)	3,0	150-160	01.04-	M54N306D2	6
BMW	X3 SD (E83)	3,0	210	09.06-	---	6
BMW	X3 sd 4x4 (E83)	3,0	210	09.06-	M57N2 D30	6
BMW	X5 d (E53)	3,0	160	12.03-	M57N306D4	6
BMW	X6 xDrive 30 d	3,0	173	05.08-03.10	30 6D 3	6

Application

RP9004

Marca	Model	CC	KW	Year	Engine	Cyl.
BMW	X6 xDrive 35 d	3,0	210	05.08-03.10	30 6D 5	6
JEEP	Compass CRD	2,0	103	06-	---	4
MITSUBISHI	Outlander DI-D	2,0	103	06-	---	4
VOLKSWAGEN	Golf V TDI	2,0	125	11.05-05.07	BMN	4
VOLKSWAGEN	Jetta TDI	2,0	125	06.06-	BMN	4
VOLKSWAGEN	Passat V TDI (Type 3C)	2,0	120	10.05-05.07	BUZ	4
VOLKSWAGEN	Passat V TDI (Type 3C)	2,0	88	11.05-05.07	BWV	4
VOLKSWAGEN	Passat V TDI (Type 3C)	2,0	90	06.05-02.06	BVE	4

Technical Information

RP9004

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
106	32	M10X1	10	15	X	-	5

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP9008

BERU	0.100.266.005	BERU	0.100.266.010
BERU	GE104	C.R.E.	GX1133
CHAMPION	CH704	E.T.1	GX1133
E.T.1	GX2133	ICAT	918016
MERCEDES	0001595201	MERCEDES	001.159.51.01
MERCEDES	A.001.159.51.01	NIPPON DENSO	DG-192
SUPERDIESEL	SD9008		

Application

RP9008

Marca	Model	CC	KW	Year	Engine	Cyl.
MERCEDES	C 30 CDI AMG (S 203)	3,0	170	01.03-	OM 612	5
MERCEDES	C 30 Coupè CDI AMG (CL 203)	3,0	170	09.02-	OM 612	5
MERCEDES	C 30 T CDI (TYP 203)	3,0	170	01.03-	OM 612 AMG	5

Technical Information

RP9008

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
133,5	30	M10X1	10	15	X	-	5

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP9700

ICAT	919400	MERCEDES	A 001 159 56 01
MERCEDES	A 001 159 68 01	NGK	CZ106
SUPERDIESEL	SD9700		

Application

RP9700

Marca	Model	CC	KW	Year	Engine	Cyl.
MERCEDES	C 200 CDI (204.007)	2,2	100	01.07-	OM 646.811 / OM 646.812	4
MERCEDES	C 200 CDI (204.007) T-Model SW	2,2	100	08.07-	OM 646.811	4
MERCEDES	C 220 CDI (204.008)	2,2	125	01.07-	OM 646.811	4
MERCEDES	C 220 CDI (204.008) T-Model SW	2,2	125	08.07-	OM 646.811	4
MERCEDES	E 200 CDI (211.007)	2,2	100	04.06-12.08	OM 646.820	4
MERCEDES	E 200 CDI (211.007) T-Model SW	2,2	100	04.06-07.09	OM 646.821	4
MERCEDES	E 220 CDI (211.008)	2,2	125	04.06-12.08	OM 646.821	4
MERCEDES	E 220 CDI (211.008) T-Model SW	2,2	125	04.06-07.09	OM 646.821	4

Technical Information

RP9700

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
130,5	27	M10X1	10	15	X	-	7

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP9702

BMW	12.23.0.035.934	BMW	12.23.7.803.368
BOSCH	0.250.603.006	ICAT	919404
SUPERDIESEL	SD9702		

Application

RP9702

Marca	Model	CC	KW	Year	Engine	Cyl.
BMW	116 d (E81)	2,0	85	11.08-09.12	N47 D20 A/N47 D20 C	4
BMW	116 d (E87)	2,0	85	12.08.-09.12	N47 D20 A	4
BMW	116 d (F20)	1,6	85	11.12-	N47 D20 A	4
BMW	116 d (F20)	2,0	85	12.10-	N47 D20 C	4
BMW	116 d (F21)	1,6	85	12.11-	N47 D16 A	4
BMW	116 d (F21)	2,0	85	01.12-	N47 D20 C	4
BMW	118 d (E81)	2,0	105	09.06-09.12	N47 D20 A/N47 D20 C	4
BMW	118 d (E81)	2,0	90	09.06-09.12	N47 D20 A/N47 D20 C	4
BMW	118 d (E82) Coupé	2,0	100	09.09-	N47 D20 C	4
BMW	118 d (E82) Coupé	2,0	105	09.09-	N47 D20 C	4
BMW	118 d (E87)	2,0	105	11.03-09.12	M47 D20 (204D4)/N47 D20 A/N47 I420 C	4
BMW	118 d (E88) Cabriolet	2,0	105	09.08-	N47 D20 A/N47 D20 C	4
BMW	118 d (F20)	2,0	100	12.10-	N47 D20 C	4
BMW	118 d (F20)	2,0	105	12.10-	N47 D20 C	4
BMW	118 d (F21)	2,0	100	12.11-	N47 D20 C	4
BMW	118 d (F21)	2,0	105	12.11-	N47 D20 C	4
BMW	118 d (F21) xDrive	2,0	105	05.13-	N47 D20 C	4
BMW	120 d (E81)	2,0	120	09.06-09.12	N47 D20 A/N47 D20 C	4
BMW	120 d (E81)	2,0	130	09.06-09.12	N47 D20 A/N47 D20 C	4
BMW	120 d (E82) Coupé	2,0	130	10.07-	N47 D20 A/N47 D20 C	4
BMW	120 d (E87)	2,0	120	11.03.09-12	M47 D20 (204D4)/N47 D20 A/N47 I420 C	4
BMW	120 d (E87)	2,0	130	11.03.09-12	M47 D20 (204D4)/N47 D20 A/N47 I420 C	4
BMW	120 d (E88) Cabriolet	2,0	130	03.08-	N47 D20 A/N47 D20 C	4
BMW	120 d (F20)	2,0	120	12.10-	N47 D20 C	4
BMW	120 d (F20)	2,0	135	12.10-	N47 D20 C	4
BMW	120 d (F20) xDrive	2,0	135	02.12-	N47 D20 C	4
BMW	120 d (F21)	2,0	120	07.12-	N47 D20 C	4
BMW	120 d (F21)	2,0	135	07.12-	N47 D20 C	4
BMW	120 d (F21) xDrive	2,0	135	02.12-	N47 D20 C	4
BMW	123 d (E81)	2,0	150	03.07-09.12	N47 D20 B/N47 D20 D	4
BMW	123 d (E82) Coupé	2,0	150	10.07-	N47 D20 B	4
BMW	123 d (E87)	2,0	150	03.07-09.12	N47 D20 B/N47 D20 D	4
BMW	123 d (E88) Cabriolet	2,0	150	09.08-	N47 D20 B	4
BMW	125 d (F20)	2,0	155	08.11-	N47 D20 D	4
BMW	125 d (F20)	2,0	160	08.11-	N47 D20 D	4
BMW	125 d (F21)	2,0	155	12.11-	N47 D20 C	4
BMW	125 d (F21)	2,0	160	12.11-	N47 D20 D	4
BMW	316 d (E90)	2,0	85	07.09-12.11	N47 D20 C	4
BMW	316 d (E91) Touring	2,0	85	09.09-	N47 D20 C	4
BMW	316 d (F30)	2,0	85	02.12-	N47 D20 C	4
BMW	316 d (F31) Touring	2,0	85	06.12-	N47 D20 C	4
BMW	318 d (E90)	2,0	100	07.07-12.11	N47 D20 C	4
BMW	318 d (E90)	2,0	105	09.05-12.11	N47 D20 A/N47 D20 C	4
BMW	318 d (E91) Touring	2,0	100	07.07-	N47 D20 C	4
BMW	318 d (E91) Touring	2,0	105	09.07-	N47 D20 A/N47 D20 C	4
BMW	318 d (F30)	2,0	105	02.12-	N47 D20 C	4
BMW	318 d (F30) xDrive	2,0	105	11.12-	N47 D20 C	4
BMW	318 d (F31) Touring	2,0	105	06.12-	N47 D20 C	4
BMW	318 d (F31) Touring xDrive	2,0	105	01.13-	N47 D20 C	4
BMW	318 d (F34) GRAN TURISMO	2,0	105	03.13-	N47 D20 C	4
BMW	320 d (E90)	2,0	130	09.07-12.11	N47 D20 A	4
BMW	320 d (E90) / xDrive	2,0	135	01.10-12.11	N47 D20 C	4
BMW	320 d (E90) xd	2,0	130	09.07-12.11	N47 D20 C	4
BMW	320 d (E90) xDrive	2,0	120	07.08-12.11	N47 D20 C	4
BMW	320 d (E90) xDrive	2,0	130	09.08-12.11	N47 D20 C	4
BMW	320 d (E91) Touring	2,0	120	09.05-	M47N 204 D5/N47 D20 A/N47 D20 C	4
BMW	320 d (E91) Touring	3,0	150	04.10-	M57N2 306D3/N57 D30 A	6
BMW	320 d (E91) Touring xDrive	2,0	120	07.09-	M47N 204 D5	4
BMW	320 d (E91) Touring xDrive	2,0	130	09.08-	N47 D20 C	4
BMW	320 d (E91) Touring xDrive	2,0	135	01.10-	N47 D20 C	4
BMW	320 d (E92) Coupé xDrive	2,0	130	09.08-	N47 D20 C	4
BMW	320 d (E92) Coupé xDrive	2,0	135	01.10-	N47 D20 C	4
BMW	320 d (E93) Cabriolet	2,0	130	03.07-	N47 D20 A	4
BMW	320 d (E93) Cabriolet	2,0	135	01.10-	N47 D20 C	4
BMW	320 d (F30)	2,0	120	10.11-	N47 D20 C	4
BMW	320 d (F30) / xDrive	2,0	135	10.11-	N47 D20 C	4
BMW	320 d (F31) Touring / xDrive	2,0	135	06.12-	N47 D20 C	4
BMW	320 d (F34) GRAN TURISMO / xDrive	2,0	135	03.13-	N47 D20 C	4

Application

RP9702

Marca	Model	CC	KW	Year	Engine	Cyl.
BMW	320 d / xd (E91) Touring	2,0	130	09.07-	N47 D20 A	4
BMW	320 d / xd (E92) Coupé	2,0	130	03.07-	N47 D20 A	4
BMW	325 d (E90)	3,0	150	01.10-12.11	N57 D30 A	6
BMW	325 d (E92) Coupé	3,0	150	04.10-	M57N2 360 D3/N57 D30 A	6
BMW	325 d (E93) Cabriolet	3,0	150	03.10-	M57 D30 (306 D3)/N57 D30 A	6
BMW	325 d (F30)	2,0	160	10.11-	N47 D20 D	4
BMW	325 d (F31) Touring	2,0	160	03.13-	N47 D20 D	4
BMW	325 d (F34) GRAN TURISMO	2,0	160	03.13-	N47 D20 D	4
BMW	330 d (E90)	3,0	180	01.09-12.11	M57N2 306 D3/N57 D30 A	6
BMW	330 d (E90) xDrive	3,0	180	01.09-12.11	N57 D30 A	6
BMW	330 d (E91) Touring / xDrive	3,0	180	01.09-	M57N2 306D3/N57 D30 A	6
BMW	330 d (E92) Coupé xDrive	3,0	180	01.09-	N57 D30 A	6
BMW	330 d (E93) Cabriolet	3,0	180	01.09-	M57 D30 (306 D3)/N57 D30 A	6
BMW	330 d (F30)	3,0	190	01.12-	N57 D30 A	6
BMW	330 d (F30) xDrive	3,0	190	03.13-	N57 D30 A	6
BMW	330 d (F31) Touring / xDrive	3,0	190	06.12-	N57 D30 A	6
BMW	330 d / xd (E92) Coupé	3,0	180	01.09-	M57N2 360 D3/N57 D30 A	6
BMW	420 d (F32) Coupé	2,0	135	07.13-	N47 D20 C	4
BMW	520 d (E60)	2,0	120	07.05-03.10	M47 D20 (204D4)/N47 D20 A/N47 D20 C	4
BMW	520 d (E60)	2,0	130	09.07-03.10	M47 D20 (204D4)/N47 D20 A/N47 D20 C	4
BMW	520 d (E61) Touring	2,0	120	07.05-	M47 D20 (204D4)/N47 D20 A/N47 D20 C	4
BMW	520 d (E61) Touring	2,0	130	09.07-	N47 D20 A/N47 D20 C	4
BMW	520 d (F07) GRAN TURISMO	2,0	135	10.11-	N47 D20 C	4
BMW	520 d (F10)	2,0	135	03.10-	N47 D20 C	4
BMW	520 d (F10) xDrive	2,0	135	02.13-	N47 D20 C	4
BMW	520 d (F11) Touring	2,0	135	09.10-	N47 D20 C	4
BMW	520 d (F11) Touring xDrive	2,0	135	02.13-	N47 D20 C	4
BMW	525 d (F10)	3,0	150	03.10-	N57 D30 A	6
BMW	525 d (F10) / xDrive	2,0	155	09.11-	N47 D20 D	4
BMW	525 d (F10) / xDrive	2,0	160	09.11-	N47 D20 D	4
BMW	525 d (F11) Touring	3,0	150	09.10-	N57 D30 A	6
BMW	525 d (F11) Touring / xDrive	2,0	160	09.11-	N47 D20 D	4
BMW	530 d (F07) GRAN TURISMO	3,0	155	07.10-	N57 D30 A	6
BMW	530 d (F07) GRAN TURISMO	3,0	180	10.09-	N57 D30 A	6
BMW	530 d (F07) GRAN TURISMO / xDrive	3,0	190	10.09-	N57 D30 A	6
BMW	530 d (F07) GRAN TURISMO xDrive	3,0	180	09.10-	N57 D30 A	6
BMW	530 d (F10)	3,0	180	03.10-	N57 D30 A	6
BMW	530 d (F10)	3,0	190	09.11-	N57 D30 A	6
BMW	530 d (F11) Touring	3,0	180	09.10-	N57 D30 A	6
BMW	530 d (F11) Touring / xDrive	3,0	190	09.11-	N57 D30 A	6
BMW	535 d (F07) GRAN TURISMO / xDrive	3,0	220	09.10-	N57 D30 B	6
BMW	535 d (F10)	3,0	220	03.10-	N57S D30 B	6
BMW	535 d (F11) Touring	3,0	220	09.10-	N57S D30 B	6
BMW	535 d (F11) Touring xDrive	3,0	230	09.11-	N57 D30 B	6
BMW	730 d (F01,F02,F03,F04)	3,0	180	10.08-	N57 D30 A	6
BMW	730 d (F01,F02,F03,F04)	3,0	190	07.12-	N57 D30 A	6
BMW	730 d (F01,F02,F03,F04) xDrive	3,0	190	07.12-	N47 D30 A	6
BMW	740 d (F01,F02,F03,F04) / xDrive	3,0	225	09.09-	N57S D30 B	6
BMW	X1 16 d (E84) sDrive Station Wagon	2,0	85	04.12-	N47 D20 C	4
BMW	X1 18 d (E84) sDrive Station Wagon	2,0	105	10.09-	N47 D20 C	4
BMW	X1 18 d (E84) xDrive Station Wagon	2,0	105	10.09-	N47 D20 C	4
BMW	X1 20 d (E84) sDrive Station Wagon	2,0	130	10.09-	N47 D20 C	4
BMW	X1 20 d (E84) sDrive Station Wagon	2,0	135	03.11-	N47 D20 C	4
BMW	X1 20 d (E84) xDrive Station Wagon	2,0	130	10.09-	N47 D20 C	4
BMW	X1 23 d (E84) xDrive Station Wagon	2,0	150	10.09-	N47S D20 D	4
BMW	X1 25 d (E84) xDrive Station Wagon	2,0	160	10.09-	N47 D20 D	4
BMW	X3 18 d (E83) xDrive	2,0	105	09.08-	N47 D20 C	4
BMW	X3 18 d (F25) sDrive	2,0	100	08.11-	N47 D20 C	4
BMW	X3 18 d (F25) sDrive	2,0	105	08.11-	N47 D20 C	4
BMW	X3 20 d (E83)	2,0	130	09.07-	N47 D20 A	4
BMW	X3 20 d (E83) xDrive	2,0	120	09.08-	N47 D20 C	4
BMW	X3 20 d (E83) xDrive	2,0	130	09.08-	N47 D20 C	4
BMW	X3 20 d (F25) xDrive	2,0	120	09.10-	N47 D20 C	4
BMW	X3 20 d (F25) xDrive	2,0	135	09.10-	N47 D20 C	4
BMW	X3 30 d (F25) xDrive	3,0	190	05.11-	N57 D30 A	6
BMW	X5 30 d (E70) xDrive	3,0	180	09.10-	N57 D30 A	6
BMW	X5 40 d (E70) xDrive	3,0	225	09.10-	M57S D30 B	6
BMW	X6 30 d (E71,E72) xDrive	3,0	155	09.10-	N57 D30 A	6
BMW	X6 30 d (E71,E72) xDrive	3,0	180	09.10-	M57N 2306 D3/N57 D30 A	6
BMW	X6 40 d (E71,E72) xDrive	3,0	225	10.10-	N57S D30 B	6

Technical Information

RP9702

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
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134,1 28,5 M10X1 10 15 X - 7

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP9704

BOSCH	0.250.603.008	ICAT	919408
OPEL	32017066	OPEL	32017084
SUPERDIESEL	SD9704	VM	46 07 2020 F
VM	D6 07 0054 A	VOLVO	30777311

Application

RP9704

Marca	Model	CC	KW	Year	Engine	Cyl.
VOLVO	C30 D3	2,0	110	10.10-	D 5204 T5	5
VOLVO	C30 D4	2,0	130	10.10-	D 5204 T	5
VOLVO	C30 D5	2,4	120	10.06-	D 5244 T9	5
VOLVO	C30 D5	2,4	132	10.06-	D 5244 T13/D5244 T8	5
VOLVO	C70 II Cabriolet D	2,4	120	03.07-	D 5244 T9	5
VOLVO	C70 II Cabriolet D3	2,0	110	10.10-	D 5204 T5	5
VOLVO	C70 II Cabriolet D4	2,0	130	10.10-	D 5204 T	5
VOLVO	C70 II Cabriolet D5	2,4	132	03.06-	D 5244 T13/D 5244 T8	5
VOLVO	S40 II (MS) D3	2,0	110	10.10-	D 5204 T5	5
VOLVO	S40 II (MS) D4	2,0	130	10.10-	D 5204 T	5
VOLVO	S40 II (MS) D5	2,4	132	03.06-	D 5244 T8	5
VOLVO	S80 II (AS) D	2,4	120	03.06-	D 5244 T/D 5244 T5	5
VOLVO	S80 II (AS) D	2,4	129	01.10-	D 5244 T14	5
VOLVO	S80 II (AS) D5	2,4	151	01.10-	D 5244 T10	5
VOLVO	S80 II (AS) D5	2,4	158	06.11-	D 5244 T11/D 5244 T15	5
VOLVO	S80 II (AS) D5 AWD	2,4	151	01.10-	D 5244 T10	5
VOLVO	S80 II (AS) D5 AWD	2,4	158	06.11-	D 5244 T11	5
VOLVO	V40 2 D3	2,0	110	03.12-	D 5204 T6	5
VOLVO	V40 2 D4	2,0	130	03.12-	D 5204 T4	5
VOLVO	V50 (MW) D3 Station wagon	2,0	110	10.10-	D5244 T8/D 5204 T5	5
VOLVO	V50 (MW) D4 Station wagon	2,0	130	10.10-	D 5204 T	5
VOLVO	V50 (MW) D5 Station wagon	2,4	132	03.06-	D 5244 T13/D 5244 T8	5
VOLVO	V50 (MW) Tdi Station wagon	2,4	120	05.07-	D 5244 T9	5
VOLVO	V70 III (BW) D3 Station wagon	2,0	100	03.10-	D 5204 T7	5
VOLVO	V70 III (BW) D4 Station wagon	2,0	120	01.13-	D 5204 T3	5
VOLVO	V70 III (BW) D5 AWD Station wagon	2,4	151	12.09-	D 5244 T10	5
VOLVO	V70 III (BW) D5 Station wagon	2,4	151	12.09-	D 5244 T10	5
VOLVO	XC60 D Station wagon	2,4	129	07.09-	D 5244 T14	5
VOLVO	XC60 D/D3/D4 AWD Station wagon	2,4	120	05.08-	D 5244 T16/D 5244 T17/D 5244 T55	5
VOLVO	XC60 D3 Station wagon	2,0	120	03.10-	D 5204 T2/D 5204 T3	5
VOLVO	XC60 D5 AWD Station wagon	2,4	136	05.08-	D 5244 T4	5
VOLVO	XC60 D5 AWD Station wagon	2,4	151	07.09-	D 5244 T10	5
VOLVO	XC60 D5 AWD Station wagon	2,4	158	06.11-	D 5244 T11/D 5244 T15	5
VOLVO	XC60 D5 Station wagon	2,4	158	06.11-	D 5244 T11	5
VOLVO	XC70 II D5 AWD Station wagon	2,4	151	12.09-	D 5244 T10	5

Technical Information

RP9704

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
135	27,5	M8X1	8	12	X	-	7

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP9706

BOSCH	0.250.603.001	ICAT	919412
NISSAN	11065-00Q0C	NISSAN	11065-00Q0G
NISSAN	11065-5X00A	OPEL	93161575
OPEL	93198468	RENAULT	82 00 561 251
SUPERDIESEL	SD9706		

Application

RP9706

Marca	Model	CC	KW	Year	Engine	Cyl.
INFINITI	Ex 30d	3,0	175	04.10-	---	6
INFINITI	Ex 30d Fuoristrada	3,0	175	04.10-	---	6
INFINITI	M (Y51) 30d	3,0	175	03.10-	---	6
NISSAN	Cabstar 28.12	2,5	90	10.06-	YD25K3LD-5LO	---
NISSAN	Cabstar 35.12	2,5	90	10.06-	YD25K3LD-5LO	---
NISSAN	Cabstar 35.14	2,5	100	10.06-	YD25K3LD-5MI	---
NISSAN	Murano (Z51) 4x4	2,5	140	01.10-	---	4
NISSAN	Navara (D40) dCi 4WD	2,5	106	04.12-	YD25DDTi	4
NISSAN	Navara (D40) dCi 4WD	2,5	140	12.09-	YD25DDTi	4
NISSAN	Navara (D40) dCi 4WD	3,0	170	02.10-	---	6
NISSAN	Navara Pianale piatto/Telaio (D40) dCi 4WD	2,5	140	03.10-	---	4
NISSAN	Navara Pianale piatto/Telaio (D40) dCi 4WD	3,0	170	03.10-	---	6
NISSAN	NV400 Autobus dCi	2,3	107	11.11-	M9T 678/M9T 680	4
NISSAN	NV400 Autobus dCi	2,3	74	11.11-	M9T 670/M9T 672/M9T 676	4
NISSAN	NV400 Autobus dCi	2,3	92	11.11-	M9T 670/M9T 672	4
NISSAN	NV400 Furgonato dCi	2,3	107	11.11-	M9T 678/M9T 680	4
NISSAN	NV400 Furgonato dCi	2,3	74	11.11-	M9T 670/M9T 672/M9T 676	4
NISSAN	NV400 Furgonato dCi	2,3	92	11.11-	M9T 670/M9T 672/M9T 676	4
NISSAN	NV400 Furgonato dCi [RWD]	2,3	107	11.11-	M9T 694/M9T 696/M9T 698	4
NISSAN	NV400 Furgonato dCi [RWD]	2,3	92	11.11-	M9T 686/M9T 690/M9T 692/M9T 694/M9T 698	4
NISSAN	NV400 Pianale piatto/Telaio dCi	2,3	107	11.11-	M9T 678/M9T 680	4
NISSAN	NV400 Pianale piatto/Telaio dCi	2,3	74	11.11-	M9T 670/M9T 672/M9T 676	4
NISSAN	NV400 Pianale piatto/Telaio dCi	2,3	92	11.11-	M9T 670/M9T 672/M9T 676	4
NISSAN	NV400 Pianale piatto/Telaio dCi [RWD]	2,3	107	11.11-	M9T 694/M9T 696/M9T 698	4
NISSAN	NV400 Pianale piatto/Telaio dCi [RWD]	2,3	92	11.11-	M9T 686/M9T 690/M9T 692/M9T 694/M9T 698	4
NISSAN	Pathfinder (R51) dCi	3,0	170	08.10-	---	6
NISSAN	Pathfinder (R51) dCi 4WD	2,5	128	03.05-	YD25DDTi	4
NISSAN	Pathfinder (R51) dCi 4WD	2,5	140	08.10-	---	4
NISSAN	Primastar Autobus/Furgonato (X83) dCi 120	2,0	84	09.06-	M9R 780	4
NISSAN	Primastar Autobus/Furgonato (X83) dCi 90	2,0	66	09.06-	M9R 782	4
NISSAN	Qashqai / Qashqai +2 (J10, JJ10) dCi	2,0	110	02.07-	M1D/M9R	4
NISSAN	Qashqai / Qashqai +2 (J10, JJ10) dCi Trazione integrale	2,0	110	02.07-	M1D/M9R	4
NISSAN	X-Trail (T31) dCi	2,0	127	06.07-	M9R 760	4
NISSAN	X-Trail (T31) dCi / FWD	2,0	110	06.07-	M9R	4
OPEL	Movano B Autobus CDTI	2,3	107	12.10-	M9T 678/M9T 680	4
OPEL	Movano B Autobus CDTI	2,3	110	01.13-	---	4
OPEL	Movano B Autobus CDTI	2,3	74	12.10-	M9T 670/M9T 672/M9T 676	4
OPEL	Movano B Autobus CDTI	2,3	92	12.10-	M9T 670/M9T 672/M9T 676	4
OPEL	Movano B Furgonato CDTI [RWD]	2,3	107	05.10-	M9T 694/M9T 696/M9T 698	4
OPEL	Movano B Furgonato CDTI [RWD]	2,3	110	01.13-	---	4
OPEL	Movano B Furgonato CDTI [RWD]	2,3	74	05.10-	M9T 690/M9T 692	4
OPEL	Movano B Furgonato CDTI [RWD]	2,3	92	05.10-	M9T 686/M9T 690/M9T 696	4
OPEL	Movano B Furgonato CDTI FWD	2,3	107	05.10-	M9T 678/M9T 680	4
OPEL	Movano B Furgonato CDTI FWD	2,3	110	01.13-	---	4
OPEL	Movano B Furgonato CDTI FWD	2,3	74	05.10-	M9T 670/M9T 672/M9T 676	4
OPEL	Movano B Furgonato CDTI FWD	2,3	92	05.10-	M9T 670/M9T 672	4
OPEL	Movano B Pianale piatto/Telaio CDTI [RWD]	2,3	107	05.10-	M9T 694/M9T 696/M9T 698	4
OPEL	Movano B Pianale piatto/Telaio CDTI [RWD]	2,3	110	01.13-	---	4
OPEL	Movano B Pianale piatto/Telaio CDTI [RWD]	2,3	74	05.10-	M9T 690/M9T 692	4
OPEL	Movano B Pianale piatto/Telaio CDTI [RWD]	2,3	92	05.10-	M9T 692/M9T 696/M9T 698	4
OPEL	Movano B Pianale piatto/Telaio CDTI FWD	2,3	107	05.10-	M9T 678/M9T 680	4
OPEL	Movano B Pianale piatto/Telaio CDTI FWD	2,3	110	01.13-	---	4
OPEL	Movano B Pianale piatto/Telaio CDTI FWD	2,3	74	05.10-	---	4
OPEL	Movano B Pianale piatto/Telaio CDTI FWD	2,3	92	05.10-	M9T 672/M9T 676/M9T 680	4
OPEL	Vivaro Combi (J7) CDTI	2,0	66	08.06-	M9R 780/M9R 782/M9R 786	4
OPEL	Vivaro Combi (J7) CDTI	2,0	84	08.06-	M9R 780/M9R 784/M9R 786/M9R 788	4
OPEL	Vivaro Furgonato (F7) CDTI	2,0	66	08.06-	M9R 630/M9R 780/M9R 782/M9R 786	4
OPEL	Vivaro Furgonato (F7) CDTI	2,0	84	08.06-	M9R 692/M9R 780/M9R 784/M9R 786/M9R 788	4
OPEL	Vivaro Pianale piatto/Telaio (E7) CDTI	2,0	66	01.06-	M9R 782	4
OPEL	Vivaro Pianale piatto/Telaio (E7) CDTI	2,0	84	08.06-	M9R 780	4
RENAULT	Espace IV (JK0/1_) dCi	2,0	110	01.06-	M9R 740/M9R 750/M9R 815	4
RENAULT	Espace IV (JK0/1_) dCi	2,0	127	01.06-	M9R 760/M9R 761/M9R 762/M9R 763	4
RENAULT	Espace IV (JK0/1_) dCi	2,0	96	01.06-	M9R 802	4
RENAULT	Grand Scenic II (JM0/1_) dCi	2,0	110	09.05-	M9R 700/M9R 721/M9R 722	4
RENAULT	Grand Scenic III (JZ0/1_) dCi	2,0	110	02.09-	M9R 615	4
RENAULT	Grand Scenic III (JZ0/1_) dCi	2,0	118	04.09-	M9R 610	4

Application

RP9706

Marca	Model	CC	KW	Year	Engine	Cyl.
RENAULT	Koleos (HY_) dCi	2,0	110	09.08-	M9R 855/M9R 856/M9R 862/M9R 865/M9R 866	4
RENAULT	Koleos (HY_) dCi 4x4	2,0	110	09.08-	M9R 855/M9R 856/M9R 862/M9R 865/M9R 866	4
RENAULT	Koleos (HY_) dCi 4x4	2,0	127	09.08-	M9R 830	4
RENAULT	Laguna Coupé (DT0/1) dCi	2,0	110	09.08-	M9R 802/M9R 805/M9R 814	4
RENAULT	Laguna Coupé (DT0/1) dCi	2,0	127	09.08-	M9R 800/M9R 809/M9R 815	4
RENAULT	Laguna Coupé (DT0/1) dCi	3,0	173	09.08-	V9X 791/V9X 891	6
RENAULT	Laguna Coupé (DT0/1) dCi	3,0	177	01.12-	V9X 891	6
RENAULT	Laguna Coupé (DT0/1) dCi GT	2,0	131	03.08-	M9R 816/M9R 820	4
RENAULT	Laguna III (BT0/1) dCi	2,0	110	10.07-	M9R 802/M9R 805/M9R 814	4
RENAULT	Laguna III (BT0/1) dCi	2,0	127	01.08-	M9R 800/M9R 809/M9R 815	4
RENAULT	Laguna III (BT0/1) dCi	2,0	96	10.07-	M9R 742/M9R 744/M9R 802	4
RENAULT	Laguna III (BT0/1) dCi	3,0	173	09.08-	V9X 791/V9X 891	6
RENAULT	Laguna III (BT0/1) dCi GT	2,0	131	03.08-	M9R 816	4
RENAULT	Laguna III Sportour (KT0/1) dCi	2,0	110	10.07-	M9R 802/M9R 805/M9R 814	4
RENAULT	Laguna III Sportour (KT0/1) dCi	2,0	127	01.08-	M9R 800/M9R 809/M9R 815	4
RENAULT	Laguna III Sportour (KT0/1) dCi	2,0	131	03.08-	M9R 816/M9R 820	4
RENAULT	Laguna III Sportour (KT0/1) dCi	2,0	96	10.07-	M9R 742/M9R 744/M9R 802	4
RENAULT	Laguna III Sportour (KT0/1) dCi	3,0	173	09.08-	V9X 791/V9X 891	4
RENAULT	Latitude (L70_) dCi 150	2,0	110	02.11-	M9R 824/M9R 846	4
RENAULT	Latitude (L70_) dCi 170	2,0	127	05.11-	M9R 804/M9R 817/M9R 844	4
RENAULT	Latitude (L70_) dCi 240	3,0	177	02.11-	V9X 891	6
RENAULT	Megane CC (EZ0/1_) dCi	2,0	118	06.10-	M9R 610	4
RENAULT	Megane II (BM0/1_, CM0/1_) dCi	2,0	110	09.05-	M9R 700/M9R 722	4
RENAULT	Megane II (BM0/1_, CM0/1_) dCi	2,0	127	01.07-	M9R 724	4
RENAULT	Megane II Coupé Cabriolet (EM0/1_) dCi	2,0	110	09.05-	M9R 700/M9R 722	4
RENAULT	Megane II Station wagon (KM0/1_) dCi	2,0	110	09.05-	M9R 700/M9R 722	4
RENAULT	Megane III (BZ0_) dCi	2,0	110	10.10-	M9R 615	4
RENAULT	Megane III (BZ0_) dCi	2,0	118	04.09-	M9R 610	4
RENAULT	Megane III (BZ0_) dCi	2,0	120	07.12-	M9R 610	4
RENAULT	Megane III Coupé (DZ0/1_) dCi	2,0	110	04.09-	M9R 615	4
RENAULT	Megane III Coupé (DZ0/1_) dCi	2,0	118	04.09-	M9R 610	4
RENAULT	Megane III Coupé (DZ0/1_) dCi	2,0	120	07.12-	M9R 610	4
RENAULT	Megane III Grandtour (KZ0/1_) dCi	2,0	110	10.10-	M9R 615	4
RENAULT	Megane III Grandtour (KZ0/1_) dCi	2,0	118	04.09-	M9R 610	4
RENAULT	Megane III Grandtour (KZ0/1_) dCi	2,0	120	07.12-	M9R 610	4
RENAULT	Scenic II (JM0/1_) dCi	2,0	110	09.05-	M9R 700/M9R 721/M9R 722	4
RENAULT	Scenic III (JZ0/1_) dCi	2,0	110	02.09-	M9R 615	4
RENAULT	Scenic III (JZ0/1_) dCi	2,0	118	04.09-	M9R 610	4
RENAULT	Vel Satis (BJ0_) dCi	2,0	110	08.05-	M9R 760	4
RENAULT	Vel Satis (BJ0_) dCi	2,0	127	01.06-	M9R 760/M9R 762/M9R 763	4
RENAULT VAN	Master III Autobus (JV) dCi 100 FWD	2,3	74	02.11-	M9T 670/M9T 672/M9T 676	4
RENAULT VAN	Master III Autobus (JV) dCi 125 FWD	2,3	92	02.11-	M9T 670/M9T 672/M9T 676	4
RENAULT VAN	Master III Autobus (JV) dCi 150	2,3	110	10.12-	---	4
RENAULT VAN	Master III Autobus (JV) dCi FWD	2,3	107	02.11-	M9T 680	4
RENAULT VAN	Master III Furgonato (FV) dCi [RWD]	2,3	107	02.10-	M9T 694/M9T 698	4
RENAULT VAN	Master III Furgonato (FV) dCi [RWD]	2,3	74	02.10-	M9T 690/M9T 692	4
RENAULT VAN	Master III Furgonato (FV) dCi [RWD]	2,3	92	02.10-	M9T 686/M9T 690/M9T 692/M9T 696/M9T 698	4
RENAULT VAN	Master III Furgonato (FV) dCi FWD	2,3	107	02.10-	M9T 678/M9T 680/M9T 694/M9T 696/M9T 698	4
RENAULT VAN	Master III Furgonato (FV) dCi FWD	2,3	74	02.10-	M9T 670/M9T 672/M9T 676	4
RENAULT VAN	Master III Furgonato (FV) dCi FWD	2,3	92	02.10-	M9T 670/M9T 672/M9T 676	4
RENAULT VAN	Master III Pianale piatto/Telaio (EV, HV, UV) dCi [RWD]	2,3	107	02.10-	M9T 694/M9T 696/M9T 698	4
RENAULT VAN	Master III Pianale piatto/Telaio (EV, HV, UV) dCi [RWD]	2,3	74	02.10-	M9T 690/M9T 692	4
RENAULT VAN	Master III Pianale piatto/Telaio (EV, HV, UV) dCi [RWD]	2,3	92	02.10-	M9T 686/M9T 690/M9T 692	4
RENAULT VAN	Master III Pianale piatto/Telaio (EV, HV, UV) dCi FWD	2,3	107	02.10-	M9T 678/M9T 680	4
RENAULT VAN	Master III Pianale piatto/Telaio (EV, HV, UV) dCi FWD	2,3	74	02.10-	M9T 670/M9T 672/M9T 676	4
RENAULT VAN	Master III Pianale piatto/Telaio (EV, HV, UV) dCi FWD	2,3	92	02.10-	M9T 670/M9T 672/M9T 676	4
RENAULT VAN	Trafic II Autobus (JL) dCi 115	2,0	84	08.06-	M9R 780/M9R 782/M9R 786	4
RENAULT VAN	Trafic II Autobus (JL) dCi 90	2,0	66	08.06-	M9R 782	4
RENAULT VAN	Trafic II Furgonato (FL) dCi 115	2,0	84	08.06-	M9R 780/M9R 782/M9R 786	4
RENAULT VAN	Trafic II Furgonato (FL) dCi 90	2,0	66	08.06-	M9R 780/M9R 782	4
RENAULT VAN	Trafic II Pianale piatto/Telaio (EL) dCi 115	2,0	84	08.06-	M9R 780/M9R 782/M9R 786	4
RENAULT VAN	Trafic II Pianale piatto/Telaio (EL) dCi 90	2,0	66	08.06-	M9R 780/M9R 782	4

Technical Information

RP9706

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
163	25,5	M10X1	10	15	X	-	7

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP9708

ICAT	919416	MERCEDES	A 001 159 5701
MERCEDES	A 001 159 5801	MERCEDES	A 001 159 6601
NGK	CZ303	SUPERDIESEL	SD9708

Application

RP9708

Marca	Model	CC	KW	Year	Engine	Cyl.
MERCEDES	A 180 (W176) CDI	1,8	80	06.12-	OM 651.901	4
MERCEDES	A 200 (W176) CDI	1,8	100	06.12-	OM 651.901	4
MERCEDES	A 200 (W176) CDI	2,1	125	09.12-	OM 651.930	4
MERCEDES	B 180 (W245) CDI	2,0	80	03.05-11.11	OM 640.940	4
MERCEDES	B 180 (W246) CDI	1,8	80	11.11-	OM 651.901	4
MERCEDES	B 200 (W245) CDI	2,0	103	03.05-11.11	OM 640.941	4
MERCEDES	B 200 (W246) CDI	1,8	100	11.11-	OM 651.901	4
MERCEDES	C 180 (S204) CDI T-Model	2,1	88	01.11-	OM 651.913	4
MERCEDES	C 180 (W204) CDI	2,1	88	01.11-	OM 651.914	4
MERCEDES	C 200 (S204) CDI T-Model	2,1	100	08.10-	OM 651.913	4
MERCEDES	C 200 (W204) CDI	2,1	100	01.11-	OM 651.913	4
MERCEDES	C 200 Coupé (C204) CDI	2,1	125	06.11-	OM 651.911	4
MERCEDES	C 220 (S204) CDI T-Model	2,1	125	12.08-	OM 651.911	4
MERCEDES	C 220 (W204) CDI	2,1	125	12.08-	OM 651.911	4
MERCEDES	C 250 (S204) CDI 4-matic T-Model	2,1	150	04.10-	OM 651.912	4
MERCEDES	C 250 (S204) CDI T-Model	2,1	150	01.09-	OM 651.911	4
MERCEDES	C 250 (W204) CDI	2,1	150	08.08-	OM 651.911	4
MERCEDES	C 250 (W204) CDI 4-matic	2,1	150	01.11-	OM 651.912	4
MERCEDES	C 250 Coupé (C204) CDI	2,1	150	06.11-	OM 651.911	4
MERCEDES	C 300 (W204) CDI 4-matic	3,0	170	01.11-	OM 642.832	6
MERCEDES	C 350 (S204) CDI T-Model	3,0	170	10.09-	OM 642.830	6
MERCEDES	C 350 (W204) CDI	3,0	170	10.09-	OM 642.830	6
MERCEDES	C 350 (W204) CDI 4-matic	3,0	170	10.09-	OM 642.832	6
MERCEDES	CLS 250 (C218) CDI	2,1	150	04.11-	OM 651.924	4
MERCEDES	CLS 320 (W219) CDI	3,0	165	01.05-	OM 642.920	6
MERCEDES	E 200 (A207) CDI Cabriolet	2,1	125	01.10-	OM 651.911	4
MERCEDES	E 200 (S212) CDI T-Model	2,1	100	11.09-	OM 651.925	4
MERCEDES	E 200 (W212) CDI	2,1	100	01.09-	OM 651.925	4
MERCEDES	E 200 (W212) CDI BlueTEC	2,2	125	03.09-	OM 651.924	4
MERCEDES	E 220 (C207) CDI Coupé	2,1	125	01.10-	OM 651.911	4
MERCEDES	E 220 (W212) CDI	2,1	125	01.09-	OM 651.924	4
MERCEDES	E 250 (A207) CDI Cabriolet	2,1	150	01.10-	OM 651.911	4
MERCEDES	E 250 (S212) CDI 4-matic T-Model	2,1	150	07.10-	OM 651.924	4
MERCEDES	E 250 (S212) CDI T-Model	2,1	150	11.09-	OM 651.924	4
MERCEDES	E 250 (W211) CDI	2,1	150	08.08-12.08	OM 651.924	4
MERCEDES	E 250 (W212) CDI	2,1	150	01.09-	OM 651.924	4
MERCEDES	E 250 (W212) CDI 4-matic	2,1	150	01.09-	OM 651.924	4
MERCEDES	E 280 (W211) 4-matic	3,0	140	03.05-	OM 642.921	6
MERCEDES	E 280 (W211) CDI	3,0	140	03.05-	OM 642.920	6
MERCEDES	E 300 (S212) CDI T-Model	3,0	150	03.11-	OM 642.850	6
MERCEDES	E 300 (W211) BlueTEC	3,0	155	09.07-12.08	OM 642.920	6
MERCEDES	E 300 (W212) CDI	3,0	150	03.11-	OM 642.850	6
MERCEDES	E 300 (W212) CDI	3,0	170	03.11-	OM 642.852	6
MERCEDES	E 320 (W211) CDI	3,0	165	03.05-	OM 642.920	6
MERCEDES	E 320 (W211) CDI 4-matic	3,0	165	03.05-	OM 642.921	6
MERCEDES	E 350 (A207) CDI Cabriolet	2,1	170	01.10-	OM 642.836	6
MERCEDES	E 350 (C207) CDI Coupé	3,0	170	01.09-	OM 642.836	6
MERCEDES	E 350 (S212) BlueTEC T-Model	3,0	155	11.09-	OM 642.850	6
MERCEDES	E 350 (S212) CDI 4-matic T-Model	3,0	170	11.09-	OM 642.856	6
MERCEDES	E 350 (S212) CDI T-Model	3,0	170	11.09-	OM 642.850	6
MERCEDES	E 350 (W212) BlueTEC	3,0	155	01.09-	OM 642.850	6
MERCEDES	E 350 (W212) CDI	3,0	170	01.09-	OM 642.850	6
MERCEDES	E 350 (W212) CDI 4-matic	3,0	170	09.09-	OM 642.856	6
MERCEDES	G 320 (W463) CDI	3,0	165	09.06-	OM 642.970	6
MERCEDES	GL 320 (X164) CDI USA	3,0	165	01.06-	OM 642.920	6
MERCEDES	GL 350 (X164) CDI BlueTEC	3,0	155	12.09-	OM 642.820	6
MERCEDES	GLK 200 (X204) CDI	2,1	105	07.10-	OM 651.913/OM 651.916	4
MERCEDES	GLK 220 (X204) CDI	2,1	125	12.08-	OM 651.916	4
MERCEDES	GLK 220 (X204) CDI 4-matic	2,1	125	12.08-	OM 651.912	4
MERCEDES	GLK 250 (X204) CDI 4-matic	2,1	150	09.09-	OM 651.912	4
MERCEDES	GLK 350 (X204) CDI 4-matic	3,0	165	07.09-01.10	OM 642.832	6
MERCEDES	ML 250 (W166) CDI BlueTEC 4-matic	2,1	150	06.11-	OM 651.960	4
MERCEDES	ML 280 (X164) CDI USA	3,0	140	10.05-	OM 642.940	6
MERCEDES	ML 300 (W164) CDI 4-matic	3,0	150	02.10-	OM 642.820/OM 642.832	6
MERCEDES	ML 320 (X164) CDI USA	3,0	165	07.05-	OM 642.940	6
MERCEDES	ML 350 (W164) CDI 4-matic	3,0	155	09.09-	OM 642.820	6
MERCEDES	R 280 (W251) CDI USA	3,0	140	02.06-	OM 642.950	6
MERCEDES	R 320 (W251) CDI USA	3,0	165	02.06-	OM 642.950	6

RP9708

RP9708

Voltage

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP9710

ICAT	919420	NGK	CZ104
SEAT	N10591604	SEAT	N10591608
SUPERDIESEL	SD9710	VOLKSWAGEN	N10591601
VOLKSWAGEN	N10591608		

Application

RP9710

Marca	Model	CC	KW	Year	Engine	Cyl.
AUDI	A3 (8P1) TDI	2,0	103	06.05-	BMM	4
AUDI	A3 (8P1) TDI quattro	2,0	103	01.06-	BMM	4
AUDI	A3 Sportback (8PA) TDI	2,0	103	06.05-	BMM	4
AUDI	A3 Sportback (8PA) TDI quattro	2,0	103	01.06-	BMM	4
AUDI	A4 (8EC, B7) TDI	1,9	85	11.04-06.08	BKE/BRB	4
AUDI	A4 (8EC, B7) TDI	2,0	103	11.04-06.08	BPW	4
AUDI	A4 (8EC, B7) TDI quattro	2,0	103	01.06-06.08	BPW	4
AUDI	A4 Avant (8ED, B7) TDI	1,9	85	11.04-06.08	BKE/BRB	4
AUDI	A4 Avant (8ED, B7) TDI	2,0	103	11.04-06.08	BPW	4
AUDI	A4 Avant (8ED, B7) TDI quattro	2,0	103	01.06-06.08	BPW	4
AUDI	A4 Cabriolet (8H7, B6, 8HE, B7) TDI	2,0	103	01.06-03.09	BPW	4
SEAT	Alhambra (7V8, 7V9) TDI	2,0	103	11.05-03.10	BRT	4
SEAT	Altea (5P1) TDI	1,9	77	04.04-	BJB/BKC/BLS/BXE	4
SEAT	Cordoba TDI	1,4	59	06.06-12.06	BMS	3
SEAT	Cordoba TDI	1,9	74	09.06-12.06	BMT	4
SEAT	Ibiza TDI	1,9	74	09.06-	BMT	4
SEAT	Ibiza V (6J5) TDI	1,4	59	07.08-06.10	BMS	3
SEAT	Ibiza V Sportcoupe (6J1) TDI	1,4	59	07.08-06.10	BMS	3
SEAT	Leon (1P1) TDI	1,9	77	07.05-	BKC/BLS/BXE	4
SEAT	Toledo III (5P2) TDI	1,9	77	10.04-05.09	BJB/BKL	4
SKODA	Fabia Combi TDI	1,4	59	10.07-	BMS/BNV	3
SKODA	Fabia Combi TDI	1,9	77	10.07-	BLS/BSW	4
SKODA	Fabia TDI	1,4	59	01.07-	BMS/BNV	3
SKODA	Fabia TDI	1,9	77	04.07-	BLS/BSW	4
SKODA	Octavia (1Z3) TDI	2,0	103	11.05-	BMM	4
SKODA	Octavia Combi (1Z5) TDI	2,0	103	11.05-	BMM	4
SKODA	Roomster (5J) TDI	1,4	59	09.06-03.10	BMS/BNV	3
SKODA	Roomster (5J) TDI	1,9	77	09.06-03.10	BLS/BSW	4
SKODA	Roomster Praktik (5J) TDI	1,4	59	03.07-03.10	BMS/BNV	3
SKODA	Superb (3T4) TDI	2,0	103	03.08-	BMP	4
SKODA	Superb (3U4) TDI	1,9	77	10.05-05.07	BSV	4
SKODA	Superb (3U4) TDI	1,9	85	01.07-03.08	BPZ	4
SKODA	Superb (3U4) TDI	2,0	103	10.05-03.08	BSS	4
SKODA	Superb Station wagon (3T5) TDI	2,0	103	10.09-03.10	BMP	4
VOLKSWAGEN	Golf V (1K1) TDI	1,9	77	10.03-11.08	BKC/BLS/BXE	4
VOLKSWAGEN	Jetta TDI	1,9	74	01.05-	BRM	4
VOLKSWAGEN	Jetta TDI	1,9	77	08.05-	BLS	4
VOLKSWAGEN	New Beetle (9C1, 1C1) TDI	1,9	74	02.01-	ATD/BEW	4
VOLKSWAGEN	Passat (3C2) TDI	2,0	103	03.05-	BMP	4
VOLKSWAGEN	Passat Variant (3C5) TDI	2,0	90	08.05-02.06	BVE	4
VOLKSWAGEN	Passat Variant (3C5) TDI / 4motin	2,0	103	08.05-	BMP	4
VOLKSWAGEN	Polo (9N_) TDI	1,4	51	04.05-11.09	BNM/BWB	3
VOLKSWAGEN	Polo (9N_) TDI	1,4	59	04.05-11.09	BMS/BNV	3
VOLKSWAGEN	Sharan (7M8, 7M9, 7M6) TDi	2,0	103	11.05-03.10	BRT	4
VOLKSWAGEN	Sharan 2 TDI	2,0	100	11.05-	BVH	4
VOLKSWAGEN	Touareg (7LA, 7L6, 7L7) R5 TDI	2,5	128	01.03-05.10	BAC/BPE	5
VOLKSWAGEN	Touareg (7LA, 7L6, 7L7) V10 TDI	5,0	230	10.02-05.10	AYH/BLE/BWF	10
VOLKSWAGEN	Touareg TDI	2,5	120	01.06-	BPD	5
VOLKSWAGEN VAN	Crafter 30-35 Autobus (2E_) TDI	2,5	100	04.06-	BJL/CECA	5
VOLKSWAGEN VAN	Crafter 30-35 Autobus (2E_) TDI	2,5	120	04.06-07.11	BJM/CECB	5
VOLKSWAGEN VAN	Crafter 30-35 Autobus (2E_) TDI	2,5	65	04.06-07.11	BJJ/CEBA	5
VOLKSWAGEN VAN	Crafter 30-35 Autobus (2E_) TDI	2,5	80	04.06-	BJK/CEBB	5
VOLKSWAGEN VAN	Crafter 30-50 Furgonato (2E_) TDI	2,5	100	04.06-	BJL/CECA	5
VOLKSWAGEN VAN	Crafter 30-50 Furgonato (2E_) TDI	2,5	120	04.06-07.11	BJM/CECB	5
VOLKSWAGEN VAN	Crafter 30-50 Furgonato (2E_) TDI	2,5	65	04.06-07.11	BJJ/CEBA	5
VOLKSWAGEN VAN	Crafter 30-50 Furgonato (2E_) TDI	2,5	80	04.06-	BJK/CEBB	5
VOLKSWAGEN VAN	Crafter 30-50 Pianale piatto/Telaio (2F_) TDI	2,5	100	04.06-	BJL/CECA	5
VOLKSWAGEN VAN	Crafter 30-50 Pianale piatto/Telaio (2F_) TDI	2,5	120	04.06-07.11	BJM/CECB	5
VOLKSWAGEN VAN	Crafter 30-50 Pianale piatto/Telaio (2F_) TDI	2,5	65	04.06-07.11	BJJ/CEBA	5
VOLKSWAGEN VAN	Crafter 30-50 Pianale piatto/Telaio (2F_) TDI	2,5	80	04.06-	BJK/CEBB	5
VOLKSWAGEN VAN	LT TD	2,5	65	04.06-	BJJ	5
VOLKSWAGEN VAN	LT TDI	2,5	100	04.06-	BJL	5
VOLKSWAGEN VAN	LT TDI	2,5	120	04.06-	BJM	5
VOLKSWAGEN VAN	LT TDI	2,5	80	04.06-	BJK	5
VOLKSWAGEN VAN	Multivan V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) TDI	2,5	128	04.03-11.09	AXE/BPC	5
VOLKSWAGEN VAN	Multivan V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) TDI	2,5	96	04.03-11.09	AXD/BNZ	5
VOLKSWAGEN VAN	Multivan V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) TDI 4n2,5on	128	128	07.04-11.09	AXE/BPC	5

RP9710

RP9710

Voltage

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP9712

ICAT	919424	NGK	CZ304
NGK/D-POWER	DP55	SUPERDIESEL	SD9712
VOLKSWAGEN	N10579803	VOLKSWAGEN	N10579805

Application

RP9712

Marca	Model	CC	KW	Year	Engine	Cyl.
AUDI	A3 (8P1) TDI / quattro	2,0	125	03.06-08.12	BMN/CBBB/CFGB	4
AUDI	A3 Sportback (8PA) TDI / quattro	2,0	125	03.06-	BMN/CBBB/CFGB	4
AUDI	A3 TDI	2,0	120	06.06-05.07	BUY	4
AUDI	A4 (8EC, B7) TDI	2,0	100	11.04-06.08	BNA/BRF	4
AUDI	A4 (8EC, B7) TDI 16V	2,0	103	11.04-06.08	BLB/BRE	4
AUDI	A4 (8EC, B7) TDI quattro	2,0	125	06.06-06.08	BRD	4
AUDI	A4 Avant (8ED, B7) TDI	2,0	100	11.04-06.08	BNA/BRF	4
AUDI	A4 Avant (8ED, B7) TDI / quattro	2,0	125	06.06-06.08	BRD	4
AUDI	A4 Avant (8ED, B7) TDI 16V	2,0	103	11.04-06.08	BLB/BRE	4
AUDI	A4 TDI	2,0	89	01.06-09.06	BVG	4
AUDI	A4 TDI	2,0	93	11.05-11.06	BVF	4
AUDI	A6 (4F2, C6) TDI	2,0	100	07.04-03.11	BNA/BRF/CAGB	4
AUDI	A6 (4F2, C6) TDI	2,0	103	07.04-10.08	BLB/BRE	4
AUDI	A6 Avant (4F5, C6) TDI	2,0	100	06.05-08.11	BNA/BRF/CAGB	4
AUDI	A6 Avant (4F5, C6) TDI	2,0	103	06.05-10.08	BLB/BRE	4
AUDI	A6 TDI	2,0	89	09.05-06.06	BVG	4
JEEP	Compass CRD	2,0	103	06-	---	4
JEEP	Outlander DI-D	2,0	103	06-	BSY	4
MITSUBISHI	Grandis (NA_W) DI-D	2,0	100	09.05-	BSY	4
MITSUBISHI	Grandis (NA_W) DI-D	2,0	103	02.07-	BWC	4
SEAT	Altea (5P1) TDI	2,0	125	03.06-	BMN/CEGA	4
SEAT	Altea XL (5P5, 5P8) TDI	2,0	125	06.07-	BMN/CEGA	4
SEAT	Altea XL (5P5, 5P8) TDI 4x4	2,0	125	06.07-	BMN/CEGA/CFJA	4
SEAT	Leon (1P1) TDI	2,0	125	05.06-03.09	BMN/CEGA/CFJA	4
SEAT	Toledo III (5P2) TDI	2,0	125	01.06-05.09	BMN/CEGA	4
SKODA	Octavia (1Z3) TDI RS / Combi	2,0	125	04.06-	BMN/CEGA	4
VOLKSWAGEN	Golf V (1K1) TDI	2,0	125	11.05-11.08	BMN	4
VOLKSWAGEN	Jetta III (1K2) TDI	2,0	125	10.06-10.10	BMN/CEGA	4
VOLKSWAGEN	Passat (3C2) TDI	2,0	100	03.05-11.10	BMN/CBAA	4
VOLKSWAGEN	Passat (3C2) TDI	2,0	125	08.05-	BMR/CBBB	4
VOLKSWAGEN	Passat (3C2) TDI 16V / 4motion	2,0	103	03.05-	BKP/CBAB	4
VOLKSWAGEN	Passat 5 (3C) TDI	2,0	120	10.05-	BUZ	4
VOLKSWAGEN	Passat Variant (3C5) TDI	2,0	100	08.05-11.10	BMA/CBAA	4
VOLKSWAGEN	Passat Variant (3C5) TDI	2,0	125	08.05-	BMR/CBBB	4
VOLKSWAGEN	Passat Variant (3C5) TDI	2,0	88	11.05-05.07	BWV	4
VOLKSWAGEN	Passat Variant (3C5) TDI	2,0	90	08.05-02.06	BVE	4
VOLKSWAGEN	Passat Variant (3C5) TDI 16V / 4motion	2,0	103	08.05-	BKP/CBAB	4
VOLKSWAGEN	Touran (1T1, 1T2) TDI	2,0	125	12.05-05.10	BMN/CFJA	4

Technical Information

RP9712

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
116,5	29,5	M8X1	8	12	X	-	7

X = Bullet - Y = Blade - Z = Wire

CARD GLOW PLUGS

Cross-reference

RP9714

BOSCH	0.250.603.005	CITROEN	5960 E7
FORD	9X2Q 6M090 AC	ICAT	919428
PEUGEOT	5960 E7	ROVER	LR 013275
SUPERDIESEL	SD9714		

Application

RP9714

Marca	Model	CC	KW	Year	Engine	Cyl.
CITROEN	C5 (RD_) HDi 240	3,0	177	04.09-	DT20C	6
CITROEN	C5 Break (TD_) HDi 240	3,0	177	04.09-	DT20C	6
CITROEN	C6 (TD_) HDi	3,0	177	04.09-	DT20C	6
JAGUAR	XF (_J05_, CC9) D	3,0	155	03.09-	AJV6D	6
JAGUAR	XF (_J05_, CC9) D	3,0	177	03.09-	306DT/AJV6D	6
JAGUAR	XF (_J05_, CC9) D	3,0	202	03.09-	306DT/AJV6D	6
JAGUAR	XF Sportbrake (CC9) D	3,0	177	09.12-	306DT/AJV6D	6
JAGUAR	XF Sportbrake (CC9) D	3,0	202	09.12-	306DT/AJV6D	6
JAGUAR	XJ (X35_, _J12_, _J24_) V6 D	3,0	202	10.09-	AJV6D	6
PEUGEOT	407 Coupé (6C_) HDi	3,0	177	06.09-	DT20C	6
ROVER	Land Rover Discovery IV (LA) SDV6 4x4	3,0	188	11.09-	30DDTX	6
ROVER	Land Rover Discovery IV (LA) TD 4x4	3,0	155	05.10-	30DDTX	6
ROVER	Land Rover Discovery IV (LA) TD 4x4	3,0	180	09.09-	306DT	6
ROVER	Land Rover Discovery IV (LA) TD 4x4	3,0	183	07.12-	306DT	6
ROVER	Range Rover III (LM) TD V8 4x4	4,4	230	07.10-08.12	448DT	8
ROVER	Range Rover IV (LG) TD 4x4	3,0	183	08.12-	306DT	6
ROVER	Range Rover IV (LG) TD 4x4	3,0	190	08.12-	306DT	6
ROVER	Range Rover IV (LG) TD V8 4x4	4,4	250	08.12-	448DT	8
ROVER	Range Rover Sport (LS) TD 4x4	3,0	180	09.09-	30DDTX	6
ROVER	Range Rover Sport (LS) TD 4x4	3,0	183	08.12-	306DT	6
ROVER	Range Rover Sport (LS) TD 4x4	3,0	188	06.11-	30DDTX	6
ROVER	Range Rover Sport (LS) TD V6 4x4	3,0	155	05.10-	30DDTX	6
ROVER	Range Rover Sport (LW) TD 4x4	3,0	155	04.13-	30DDTX	6
ROVER	Range Rover Sport (LW) TD 4x4	3,0	183	04.13-	30DDTX	6
ROVER	Range Rover Sport (LW) TD 4x4	3,0	190	04.13-	30DDTX	6
ROVER	Range Rover Sport (LW) TD 4x4	3,0	215	04.13-	---	6

Technical Information

RP9714

LT mm	L Probe mm	Thread Size	Spanner Size	Body Torque	Connection	Connection Torque	Voltage
125,5	25	M8X1	10	12	X	-	7

X = Bullet - Y = Blade - Z = Wire

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This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.





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