

DILL 2014 TPMS APPLICATION GUIDE

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Model	Model Year	Torque In-Lbs	Multi-App Sensor	Multi-App Kit	Dill Sensor	Dill Kit	Kit Color	OE Sensor Part #	Valve Stem Repl.	
Acura	CSX	08-11	35	7002	7020K	1212	2045K	Lt Blue	42753-SNA-A83	NO
	ILX	13-14	71	7002	7020K	5513	7000K	◆	42753-TX6-A81	VS70
	MDX	04-06	40	—	—	1057	2000K	Yellow	06421-S3V-A04	1096
		07-13	35	—	—	1209	1100K	Purple	42753-STK-A04	NO
		14	71	—	—	5512	7000K	◆	42753-TX4-A51	VS70
	RDX	07-12	35	—	—	1209	1100K	Purple	42753-STK-A04	NO
		13-14	71	—	—	5512	7000K	◆	42753-TX4-A51	VS70
	RL	05-08	40	—	—	1057	2000K	Yellow	06421-S3V-A04	1096
		09-12	35 or 40	—	—	1057	2045K or 2000K	Lt Blue Yellow	42753-SHJ-A53	NO OR 1096
	RLX	13-14	35	—	—	1214	2045K	Lt Blue	42753-TY2-A51	NO
	TL	05-08	40	—	—	1057	2000K	Yellow	06421-S3V-A04	1096
	TL (Hi-Line)	09-14	35	—	—	1214	2045K	Lt Blue	42753-TK4-A01/ 42753-TY2-A51	NO
	TSX	07-14	35	—	—	1209	1100K	Purple	42753-TL2-A52	NO
	ZDX (Hi-Line)	10-13	35	—	—	1214	2045K	Lt Blue	42753-TK4-A01/ 42753-TY2-A51	NO
Audi	Allroad (315 Mhz)	01-05	35	—	—	9004	1090K	Gray	4D0 907 275A	1092
	A6 Allroad (433 Mhz)	01-06	35	—	—	9001	1090K	Gray	4D0 907 275C	1092
		07-09	35	—	—	9007 or 9011	1090K	Gray	4F0 907 275B	1092
	A6 Allroad (433 Mhz) Post-June 2009	10	40	—	—	9011	1096	Gray	4F0 907 275D	1096
	A3 (315 Mhz)	06-11	71	7003	7020K	1053	1030K	Orange	1K0907253D	NO
	A4 (315 Mhz)	09-11	71	7003	7020K	1053	1030K	Orange	1K0907253D	NO
	A4 (433 Mhz)	05-08	35	—	—	9007 or 9011	1090K	Gray	4F0 907 275B	1092
	A5 (315 Mhz)	08-11	71	7003	7020K	1053	1030K	Orange	1K0907253D	NO
	A6 (315 Mhz)	02-04	35	—	—	9004	1090K	Gray	4D0 907 275A	1092
	A6 (433 Mhz)	05-09	35	—	—	9007 or 9011	1090K	Gray	4F0 907 275B	1092
	A6 (433 Mhz) Post-June 2009	10-12	40	—	—	9011	1096	Gray	4F0 907 275D	1096
	A8 (315 Mhz)	00-07	35	—	—	9004	1090K	Gray	4D0 907 275A	1092
	A8 (433 Mhz)	00-12	35	—	—	9001	1090K	Gray	4D0 907 275C	1092
	Q5 (315 Mhz)	09	71	7003	7020K	1053	1030K	Orange	1K0907253D	NO

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Audi (cont.)	Q7 (433 Mhz)	06-09	35	—	—	9007 or 9011	1090K	Gray	4F0 907 275B	1092
	Q7 (433 Mhz) <i>Post-June 2009</i>	10-12	40	—	—	9011	1096	Gray	4F0 907 275D	1096
	R8 (433 Mhz)	08-09	35	—	—	9007 or 9011	1090K	Gray	4F0 907 275B	1092
	R8 (433 Mhz) <i>Post-June 2009</i>	10-12	40	—	—	9011	1096	Gray	4F0 907 275D	1096
	RS4 (433 Mhz)	07-08	35	—	—	9007 or 9011	1090K	Gray	4F0 907 275B	1092
	RS6 (315 Mhz)	01-05	35	—	—	9004	1090K	Gray	4D0 907 275A	1092
	RS6 (433 Mhz)	01-04	35	—	—	9001	1090K	Gray	4D0 907 275C	1092
	S4 (315 Mhz)	10-11	71	7003	7020K	1053	1030K	Orange	1K0907253D	NO
	S4 (433 Mhz)	05-07	35	—	—	9007 or 9011	1090K	Gray	4F0 907 275B	1092
	S5 (315 Mhz)	08-11	71	7003	7020K	1053	1030K	Orange	1K0907253D	NO
	S6 (433 Mhz)	05-09	35	—	—	9007 or 9011	1090K	Gray	4F0 907 275B	1092
	S6 (433 Mhz) <i>Post-June 2009</i>	10-12	40	—	—	9011	1096	Gray	4F0 907 275D	1096
	S8 (315 Mhz)	00-08	35	—	—	9004	1090K	Gray	4D0 907 275A	1092
	S8 (433 Mhz)	00-09	35	—	—	9001	1090K	Gray	4D0 907 275C	1092
TT (315 Mhz)	08-11	71	7003	7020K	1053	1030K	Orange	1K0907253D	NO	
Bentley	Continental GT	03-05	35	—	—	9001	1090K	Gray	4D0 907 275C	1092-1095
	Continental GT <i>Post-May 2005</i>	05-10	35	—	—	9007 or 9011	1090K	Gray	4F0 907 275B	1092-1095
	Continental GT	11-14	40	—	—	9011	1096	—	4F0 907 275B	1096
	Azure	07-10	35	—	—	9007 or 9011	1090K	Gray	4F0 907 275B	1092-1095
		11-14	40	—	—	9011	1096	—	4F0 907 275B	1096
	Mulsanne	11-14	40	—	—	9011	1096	—	4F0 907 275B	1096
	Flying Spur	06-10	35	—	—	9007 or 9011	1090K	Gray	4F0 907 275B	1092-1095
	Flying Spur	11-14	40	—	—	9011	1096	—	4F0 907 275B	1096
BMW	1 Series (433 Mhz)	07-10	35	—	—	1027	1090K	Gray	36 23 6 781 847	1092-1095
	1 Series (433 Mhz) <i>Post-September 2010</i>	11-13	40	—	—	9012	1096	Yellow	36 10 6 856 227	1096
	3 Series (315 Mhz)	00-04	35	—	—	9004	1090K	Gray	36 11 8 378 681	1092-1095
	3 Series (433 Mhz)	00-04	35	—	—	9002	1090K	Gray	36 11 8 378 682	1092-1095
		07-10	35	—	—	1027	1090K	Gray	36 23 6 781 847	1092-1095
	3 Series (433 Mhz) <i>Post-September 2009</i>	10-12	40	—	—	9012	1096	Yellow	36 10 6 856 227	1096

1091-1099-1099L are valve options on some special wheel packages.

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3 Series (433 Mhz) <i>Post-October 2011</i>	12-14	40	—	—	9017	1096	Yellow	36 10 6 798 872	1096
4 Series (433 Mhz)	14	40	—	—	9017	1096	Yellow	36 10 6 798 872	1096
5 Series (315 Mhz)	00-02	35	—	—	9004	1090K	Gray	36 11 8 378 681	1092-1095
5 Series (433 Mhz)	02-05	35	—	—	9002	1090K	Gray	36 11 8 378 682	1092-1095
	06-10	35	—	—	1027	1090K	Gray	36 23 6 781 847	1092-1095
5 Series (433 Mhz) <i>Post-September 2010</i>	11-14	40	—	—	9012	1096	Yellow	36 10 6 856 227	1096
6 Series (433 Mhz)	06-10	35	—	—	1027	1090K	Gray	36 23 6 781 847	1092-1095
6 Series (433 Mhz) <i>Post-March 2011</i>	12-14	40	—	—	9012	1096	Yellow	36 10 6 856 227	1096
7 Series (315 Mhz)	00-01	35	—	—	9004	1090K	Gray	36 11 8 378 681	1092-1095
7 Series (433 Mhz)	02-05	35	—	—	9002	1090K	Gray	36 11 8 378 682	1092-1095
	06-10	35	—	—	1027	1090K	Gray	36 23 6 781 847	1092-1095
7 Series (433 Mhz) <i>Post-September 2010</i>	11-14	40	—	—	9012	1096	Yellow	36 10 6 856 227	1096
M Series (433 Mhz)	06-10	35	—	—	1027	1090K	Gray	36 23 6 781 847	1092-1095
	11-14	40	—	—	9012	1096	Yellow	36 10 6 856 227	1096
X1 (433 Mhz)	12-14	40	—	—	9012	1096	Yellow	36 10 6 856 227	1096
X3 (433 Mhz)	06-10	35	—	—	1027	1090K	Gray	36 23 6 781 847	1092-1095
X3 (433 Mhz) <i>Post-November 2010</i>	11-14	40	—	—	9012	1096	Yellow	36 10 6 856 227	1096
X5 (433 Mhz)	01-04	35	—	—	9003	1090K	Gray	36 14 6 752 128	1092-1095
	07-10	35	—	—	1027	1090K	Gray	36 23 6 781 847	1092-1095
X5 (433 Mhz) <i>Post-October 2010</i>	11-14	40	—	—	9012	1096	Yellow	36 10 6 856 227	1096
X6 (433 Mhz)	08-11	35	—	—	1027	1090K	Gray	36 23 6 781 847	1092-1095
X6 (433 Mhz) <i>Post-October 2010</i>	11-14	40	—	—	9012	1096	Yellow	36 10 6 856 227	1096
Z Series (433 Mhz)	06-10	35	—	—	1027	1090K	Gray	36 23 6 781 847	1092-1095
	11-14	40	—	—	9012	1096	Yellow	36 10 6 856 227	1096
Alpina (433 Mhz)	07-08	35	—	—	9002	1090K	Gray	36 11 8 378 682	1092-1095
Veyron	05-06	NA			NA	1090K	Gray	NA	1092-1095
Allure	07-08	71	7001-R/ HP-R	7020K	NA	1050K	White	15921013	NO
	09	—	7001-R/ HP-R	VS80	9153	VS950	NA	12768826	VS950
Enclave	08	71	7001-R/ HP-R	7020K	NA	1050K	White	15921013	NO
	09-14	—	7001-R/ HP-R	VS80	9153	VS950	NA	22853741	VS950
Encore	13-14	—	7001-R/ HP-R	VS80	9153	VS950	NA	22854866	VS950
LaCrosse	07-08	71	7001-R/ HP-R	7020K	NA	1050K	White	15921013	NO
	09-14	—	7001-R/ HP-R	VS80	9153	VS950	NA	22854866	VS950
Lesabre	07	—	7001-R/ HP-R	VS80	9153	VS950	NA	25799331	VS950
Lucerne	07-11	—	7001-R/ HP-R	VS80	9153	VS950	NA	25920615	VS950

BMW (cont.)

Bugatti

Buick

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	Model	Model Year	Torque In-Lbs	Multi-App Sensor	Multi-App Kit	Dill Sensor	Dill Kit	Kit Color	OE Sensor Part #	Valve Stem Repl.
Buick (cont.)	Rainier	06-07	62	7001/HP	7020K	9116	1070K	Blue	25774006	NO
		07	—	7001-R/HP-R	VS80	9153	VS950	NA	25799331	VS950
	Regal	11-14	—	7001-R/HP-R	VS80	9153	VS950	NA	22854866	VS950
	Verano	12-14	—	7001-R/HP-R	VS80	9153	VS950	NA	22854866	VS950
Cadillac	ATS	13	—	7001-R/HP-R	VS80	NEW	VS90	—	22959744	VS90
		14	—	7001-R/HP-R	VS80	9153	VS950	NA	13581558	VS950
	ATS Sport	13	71	7001/HP	7020K	NEW	7020K	◆	22959748	VS70
		14	62	7001/HP	7020K	9158	1070K	—	20964159	NO
	CTS	04-07	62	7001/HP	7020K	9116	1070K	Blue	25774006	NO
		08-14	—	7001-R/HP-R	VS80	9153	VS950	NA	13581558	VS950
	CTS-V	09-10	71	7001/HP	7020K	NA	1050K	White	15268606	NO
		11-14	62	7001/HP	7020K	9158	1070K	White	15268606	NO
	Deville	01-05	62			9117	1080K	Green	25773946	NO
	DTS	06	62	7001/HP	7020K	9158	1070K	White	15268606	NO
								Blue		
		07-11	—	7001-R/HP-R	VS80	9153	VS950	NA	25920615	VS950
	ELR	14	—	7001-R/HP-R	VS80	9153	VS950	—	22854866	VS950
	Escalade-ESV-EXT	04	62			9115	1070K	Blue	15136883	NO
		05-06	62	7003	7020K	9107	1070K	Blue	15114379	NO
		07	62	7001/HP	7020K	NA	2020K	Pink	15825475	NO
	Escalade-ESV-EXT (cont.)	07	62	7001/HP	7020K	9158	1070K	White	TRW Sensor Replacement	NO
		07-14	—	7001-R/HP-R	VS80	9153	VS950	NA	13586335	VS950
	Seville	01-04	62		—	9117	1080K	Green	25773946	NO
	SRX	04-06	62	7001/HP	7020K	9116	1070K	Blue	25774006	NO
		07-14	—	7001-R/HP-R	VS80	9153	VS950	NA	12768826	VS950
	STS	05-09	62	7001/HP	7020K	9076	1070K	Blue	25758220	NO
White										
		09	62	7001/HP	7020K	9158	1070K	Blue	15268606	NO
	09-11	—	7001-R/HP-R	VS80	9153	VS950	NA	25920615	VS950	
XLR	04-09	62	7001/HP	7020K	9076	1070K	Blue	25758220	NO	
XTS	13-14	—	7001-R/HP-R	VS80	9153	VS950	NA	20922900	VS950	

The 1050K is to be used on the Siemens sensors and the 1070K is to be used on the Schrader sensors.

◆ The 7020K Service Kit is used.

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Model	Model Year	Torque In-Lbs	Multi-App Sensor	Multi-App Kit	Dill Sensor	Dill Kit	Kit Color	OE Sensor Part #	Valve Stem Repl.
Avalanche	04	62	—	—	9115	1070K	Blue	15136883	NO
	05-06	62	7003	7020K	9107	1070K	Blue	15114379	NO
	07	62	7001/HP	7020K	NA	2020K	Pink	15825475	NO
	07	62	7001/HP	7020K	9158	1070K	White	TRW Sensor Replacement	NO
	07-13	—	7001-R/HP-R	VS80	9153	VS950	NA	20923680	VS950
Aveo	07-11	—	—	—	9153	VS950	NA	25920615	VS950
Camaro	10-14	—	7001-R/HP-R	VS80	9153	VS950	NA	22854866	VS950
Camaro-Sport	12-14	62	7001/HP	7020K	9158	1070K	Blue	20964159	NO
Caprice	11-12	62	7001/HP	7020K	9158	1070K	White	15268606	NO
Captiva	12-13	—	7001-R/HP-R	VS80	9153	VS950	NA	20923680	VS950
Cobalt	08-10	71	7001/HP	7020K	NA	1050K	White	15268606	NO
	08-10	—	7001-R/HP-R	VS80	9153	VS950	NA	12768826	VS950
Colorado	07-12	62	7003	7020K	9131	1110K	Teal	15122618	NO
Corvette	97-00	62	—	—	8006	1077K	Lt Blue	10438853	NO
	10-14	62	7001/HP	7020K	9158	1070K	White	20925924	NO
							Blue		
Corvette-C6	05-09	62	7001/HP	7020K	9076	1070K	Blue	25758220	NO
Cruze	11-14	—	7001-R/HP-R	VS80	9153	VS950	NA	20922900	VS950
Equinox	07-09	71	7001/HP	7020K	NA	1050K	White	15921013	NO
	10-14	—	7001-R/HP-R	VS80	9153	VS950	NA	22854866	VS950
Express Series	08-09	71	7001HP	7020K	NA	1050K	White	15921013	NO
Express Series-1500	10-14	—	7001-R/HP-R	VS80	9153	VS950	NA	20923680	VS950
Express Series -2500/3500	10-14	—	7001HP-R	VS80	9153	VS950	NA	20923680	VS950
G Series	08	71	7001/HP	7020K	NA	1050K	White	15921013	NO
HHR	08-09	62	7001/HP	7020K	9158	1070K	White	15268606	NO
							Blue		
	08-11	—	7001-R/HP-R	VS80	9153	VS950	NA	25920615	VS950
Impala	06-07	62	7001/HP	7020K	9158	1070K	White	15268606	NO
							Blue		
	07-14	—	7001-R/HP-R	VS80	9153	VS950	NA	20923680	VS950
Malibu Pre-October 14, 2007	08	71	7001/HP	7020K	NA	1050K	White	15921013	NO
Malibu	08-14	—	7001-R/HP-R	VS80	9153	VS950	NA	13589255	VS950
Monte Carlo	06-07	62	7001/HP	7020K	9158	1070K	White	15268606	NO
							Blue		
	07	—	7001-R/HP-R	VS80	9153	VS950	NA	25920615	VS950

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Chevrolet (cont.)	Orlando	—	7001-R/HP-R	VS80	9153	VS950	NA	25920615	VS950	
	Silverado (All)	04	62	7001HP-R	—	9115	1070K	Blue	15136883	NO
		05-06	62	7003	7020K	9107	1070K	Blue	15114379	NO
	Silverado-1500	07	62	7001/HP	7020K	NA	2020K	Pink	15825475	NO
		07	62	7001/HP	7020K	9158	1070K	White	TRW Sensor Replacement	NO
		07-14	—	7001-R/HP-R	VS80	9153	VS950	NA	13589255	VS950
	Silverado-2500/3500	07	—	7001HP	7020K	NA	2020K	Pink	15825475	NO
		07	62	7001HP	7020K	9158	1070K	White	TRW Sensor Replacement	NO
		07-14	—	7001HP-R	VS80	9153	VS950	NA	13589255	VS950
	Sonic	12-14	—	7001-R/HP-R	VS80	9153	VS950	NA	20922900	VS950
	Spark	13-14	—	7001-R/HP-R	VS80	9153	VS950	NA	22854866	VS950
	SS	14	62	7001/HP	7020K	9158	1070K	Blue	20964159	NO
	SSR	06-07	62	7001/HP	7020K	9116	1070K	Blue	25774006	NO
	Suburban	04	62	—	—	9115	1070K	Blue	15136883	NO
		05-06	62	7003	7020K	9107	1070K	Blue	15114379	NO
	Suburban-1500	07	62	7001/HP	7020K	NA	2020K	Pink	15825475	NO
		07	62	7001/HP	7020K	9158	1070K	White	TRW Sensor Replacement	NO
		07-14	—	7001-R/HP-R	VS80	9153	VS950	NA	20923680	VS950
	Suburban-2500	07	62	7001HP	7020K	NA	2020K	Pink	15825475	NO
		07	62	7001HP	7020K	9158	1070K	White	TRW Sensor Replacement	NO
07-14		—	7001HP-R	VS80	9153	VS950	NA	20923680	VS950	
Tahoe	04	62	—	—	9115	1070K	Blue	15136883	NO	
	05-06	62	7003	7020K	9107	1070K	Blue	15114379	NO	
	07	62	7001/HP	7020K	NA	2020K	Pink	15825475	NO	
	07	62	7001/HP	7020K	9158	1070K	White	TRW Sensor Replacement	NO	
	07-14	—	7001-R/HP-R	VS80	9153	VS950	NA	20923680	VS950	
Trailblazer	06-09	62	7001/HP	7020K	9116	1070K	Blue	25774006	NO	
Traverse	09-14	62	7001-R/HP-R	VS80	9153	VS950	NA	20923680	VS950	
Uplander	08-09	62	7001/HP	7020K	9158	1070K	White	15268606	NO	
							Blue			
Volt	10-14	—	7001-R/HP-R	VS80	9153	VS950	NA	22854866	VS950	
Chrysler	200	11-14	71	7001/HP	7020K	1051	7000K	◆	68078861AA	VS70
	300 (315 Mhz)	05-07	71	7001/HP	7020K	1051	1050K	White	68111696AA	NO
	300 (433 Mhz)	08	71	7004	7020K	1043	1050K	White	68001698AB	NO
		09-10	58	—	—	9214	9066K	NA	56029400AE	9066K
		11-14	53	—	—	9398	VS950	NA	56029398AB	VS950
	02-04	35	7004	7020K	9028	1080K	Green	52088990AC	NO	

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Chrysler (cont.)	Aspen	07-09	71 or 58	7001/HP	7020K	1051**	1050K or 9066K	White Lt Grey	56029465AB	9066K
	Concorde (433 Mhz)	02-04	35	7004	7020K	9028	1080K	Green	52088990AC	NO
	Crossfire	04-08	35	7004	7020K	9028	1080K	Green	52088990AC	NO
		05	71 or 58	7001/HP	7020K	1051**	1050K or 9066K	White Lt Grey	56053030AB	9066K
	Pacifica	04	35	7004	7020K	9028	1080K	Green	52088990AC	NO
		04-05	71	7001/HP	7020K	1052	1050K	White	04727392AB	NO
		06-08	71	7001/HP	7020K	1051	1050K	White	68001696AB	NO
	Prowler	01	35	—	—	8004	1080K	Green	4815132AB	NO
		02	35	7004	7020K	9028	1080K	Green	52088990AC	NO
	PT Cruiser	08-10	71	7001/HP	7020K	1051	1050K	White	68001696AB	NO
	Sebring	07-10	71	7001/HP	7020K	1051	1050K	White	68001696AB	NO
		10	71	7001/HP	7020K	1051	7000K	◆	68078861AA	VS70
	Town and Country	02-03	35	7004	7020K	9028	1080K	Green	52088990AC	NO
		04-05	71	7001/HP	7020K	1052	1050K	White	04727392AB	NO
06-07		71	7001/HP	7020K	1051	1050K	White	56053030AB	NO	
08-10		71	7004	7020K	1043	1050K	White	68001698AB	NO	
10		71	7004	7020K	1043	7000K	◆	68078768AA	VS70	
11-14		—	—	—	—	9398	VS950	NA	56029398AB	VS950
Voyager (433 Mhz)	02-03	35	7004	7020K	9028	1080K	Green	52088990AC	NO	
Avenger	08-10	71	7001/HP	7020K	1051	1050K	White	68001696AB	NO	
	10-14	71	7001/HP	7020K	1051	7000K	◆	68078861AA	VS70	
Caliber	07-10	71	7001/HP	7020K	1051	1050K	White	68001696AB	NO	
	11-12	71	7001/HP	7020K	1051	7000K	◆	68078861AA	VS70	
Caliber-Export	12	71	7004	7020K	1043	7000K	◆	68078768AA	VS70	
Caravan	02-03	35	7004	7020K	9028	1080K	Green	52088990AC	NO	
	04-05	71	7001/HP	7020K	1052	1050K	White	04727392AB	NO	
	06-07	71	7001/HP	7020K	1051	1050K	White	56053030AB	NO	
Challenger	08	71	7004	7020K	1043	1050K	White	68078768AA	NO	
	10-14	—	—	—	9398	VS950	NA	56029398AB	VS950	
Challenger SRT	08-14	58	—	—	9214	9066K	Lt Grey	56029400AE	9066K	
Charger	06-07	71	7001/HP	7020K	1051	1050K	White	68001696AB	NO	
	08	71	7004	7020K	1043	1050K	White	68001698AB	NO	
	10-14	—	—	—	9398	VS950	NA	56029398AB	VS950	
Charger SRT	09-14	58	—	—	9214	9066K	Lt Grey	56029400AE	9066K	
Dakota	08-10	58	7001/HP	7020K	9154	9066K	Lt Grey	56029319AC	9066K	
	11	—	7001-R/HP-R	VS80	9308	VS950	NA	56029479AB	VS950	
Dart	13-14	—	—	—	5775	VS90	NA	68193586AC	VS90	
Durango	07-09	71 or 58	7001/HP	7020K	1051**	1050K or 9066K	White Lt Grey	56029465AB	9066K	
	11-14	—	—	—	9398	VS950	NA	56029398AB	VS950	

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Model	Model Year	Torque In-Lbs	Multi-App Sensor	Multi-App Kit	Dill Sensor	Dill Kit	Kit Color	OE Sensor Part #	Valve Stem Repl.		
Grand Caravan	02-03	35	7004	7020K	9028	1080K	Green	52088990AC	NO		
	04-05	71	7001/HP	7020K	1052	1050K	White	04727392AB	NO		
	06-07	71	7001/HP	7020K	1051	1050K	White	56053030AB	NO		
	08-10	71	7004	7020K	1043	1050K	White	68001698AB	NO		
	10	71	7004	7020K	1043	7000K	◆	68078768AA	VS70		
	11-14	—	—	—	—	9398	VS950	NA	56029398AB	VS950	
Intrepid (433 Mhz)	02-04	35	7004	7020K	9028	1080K	Green	52088990AC	NO		
Journey (433 Mhz)	09-10	71	7004	7020K	1043	1050K	White	68001698AB	NO		
	10-14	—	—	—	—	9398	VS950	NA	56029398AB	VS950	
Magnum	05-07	71	7001/HP	7020K	1051	1050K	White	68001696AB	NO		
	08	71	7004	7020K	1043	1050K	White	68001698AB	NO		
Nitro	07-09	71 or 58	7001/HP	7020K	1051 **	1050K or 9066K	White Lt Grey	56029465AB	9066K		
	Nitro (433 Mhz)	07-09	—	7004	7020K	1043	1050K	White	68001698AB	NO	
	10-11	—	—	—	—	9481	VS950	NA	56029481AB	VS950	
	Ram Promaster	14	—	—	—	NEW	—	—	5154876AA		
Ram (HP-315 Mhz) -1500	08	58	—	—	—	9154	9066K	Lt Grey	56029319AC (Check VIN)	9066K	
Ram (HP-315 Mhz) -2500	08-09	58	7001HP	7020K	9154	9066K	Lt Grey	56029319AC (Check VIN)	9066K		
Ram (433 Mhz) -1500	09	71	7004	7020K	1043	1050K	White	56029359AC	NO		
Ram (433 Mhz) -1500/2500	13-14	—	—	—	—	6815	NEW	—	68157568AB	NEW	
Ram (433 Mhz) -1500/2500/3500	10-13	—	—	—	—	9398	VS950	NA	56029398AB	VS950	
Stratus	07	71	7001/HP	7020K	1051	1050K	White	56053030AB	NO		
Viper	08-14	—	—	—	—	9214	9066K	Lt Grey	56029400AE	9066K	
Viper (433 Mhz)	03-07	35	7004	7020K	9028	1080K	Green	52088990AD	NO		
Ferrari	F430/Spider (433 Mhz)	06-07	35	—	—	9001	1090K	Gray	22 45 49	1092	
	F430/Spider (433 Mhz) Post-July 2007	08-10	35	—	—	9007 or 9011	1090K	Gray	23 92 98	1092	
	458 (433 Mhz)	10-14	40	—	—	—	9011	1096	Gray	23 92 98	1096
	550 (433 Mhz)	02-14	35	—	—	—	9001	1090K	Gray	22 45 49	1092
	575 (315 Mhz)	02-05	35	—	—	—	9004	1090K	Gray	22 45 48	1092
	575M (433 Mhz)	02-06	35	—	—	—	9001	1090K	Gray	22 45 49	1092
	599 (433 Mhz)	04-14	35	—	—	—	9001	1090K	Gray	22 45 49	1092
	612 Scaglietta (433 Mhz)	04-12	35	—	—	—	9001	1090K	Gray	22 45 49	1092
	California (433 Mhz)	09-10	35	—	—	—	9008 or 9011	1090K	Gray	22 88 87	1092
		11-14	40	—	—	—	9011	1096	—	23 92 98	1096
	Enzo (433 Mhz)	03-04	35	—	—	—	9005	1090K	Gray	22 45 51	1092
	F12 Berlinetta (433 Mhz)	13-14	—	—	—	—	9011	1096	—	23 92 98	1096
	FF (433 Mhz)	12-14	—	—	—	—	9011	1096	—	23 92 98	1096
	FXX (433 Mhz)	05-06	35	—	—	—	9005	1090K	Gray	22 45 51	1092

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Fiat	500 (433 Mhz)	11-14	—	—	—	9398	VS950	—	56029398AB	VS950
	Crown Victoria	06-11	—	7001-R/ HP-R	VS80	1048	NA	NA	6F2Z-1A189A	NO
	C-Max	12-14	—	7001-R/ HP-R	VS80	9315	VS950	NA	DE8T-1A180-AA	VS950
	E Series	07-09	—	7001HP-R	VS80	1048-HP	NA	NA	8C2Z-1A189A	NO
	E Series (HP)	10-14	—	7001HP-R	VS80	9315	VS950	NA	9L3Z-1A-189A	VS950
	Edge	07-10	—	7001-R/ HP-R	VS80	1048	NA	NA	7L1Z-1A189A	NO
		11-14	—	7001-R/ HP-R	VS80	9315	VS950	NA	DE8T-1A180-AA	VS950
	Escape	06-08	—	7001-R/ HP-R	VS80	1048	NA	NA	6F2Z-1A189A	NO
		09-14	—	7001-R/ HP-R	VS80	9315	VS950	NA	9L3Z-1A-189A	VS950
	Expedition	03-04	44	7004	7020K	9096	1060K	Rubine Red	4L2T1A150BA	NO
		05-06	44	7001/HP	7020K	9135	1060K	Rubine Red	5L1ZA150AB	NO
		07-10	—	7001-R/ HP-R	VS80	1048	NA	NA	7L1Z-1A189A	NO
		11-14	—	7001-R/ HP-R	VS80	9315	VS950	NA	9L3Z-1A-189A	VS950
	Explorer	02-05	44	7004	7020K	9096	1060K	Rubine Red	4L2T1A150BA	NO
		06-10	—	7001-R/ HP-R	VS80	1048	NA	NA	6F2Z-1A189A	NO
		11-14	—	7001-R/ HP-R	VS80	9315	VS950	NA	9L3Z-1A-189A	VS950
	Explorer Sport Trac	07-10	—	7001-R/ HP-R	VS80	1048	NA	NA	6F2Z-1A189A	NO
	F-150	07-08	—	7001-R/ HP-R	VS80	1048	NA	NA	6F2Z-1A189A	NO
		09-14	—	7001-R/ HP-R	VS80	9315	VS950	NA	9L3Z-1A-189A	VS950
	Fiesta	11-14	—	7001-R/ HP-R	VS80	9315	VS950	NA	9L3Z-1A-189A	VS950
	500	08-09	—	7001-R/ HP-R	VS80	1048	NA	NA	6F2Z-1A189A	NO
	Flex	09-10	—	7001-R/ HP-R	VS80	1048	NA	NA	7L1Z-1A189A	NO
		11-14	—	7001-R/ HP-R	VS80	9315	VS950	NA	9L3Z-1A-189A	VS950
	Focus	07-09	—	7001-R/ HP-R	VS80	1048	NA	NA	6F2Z-1A189A/ 7L1Z-1A189A	NO
		10-14	—	7001-R/ HP-R	VS80	9315	VS950	NA	9L3Z-1A-189A	VS950
	Freestar	04-05	44	7001/HP	7020K	9135	1060K	Rubine Red	5L1ZA150AB	NO
		06-07	—	7001-R/ HP-R	VS80	1048	NA	NA	6F2Z-1A189A	NO
Fusion	07-09	—	7001-R/ HP-R	VS80	1048	NA	NA	6F2Z-1A189A	NO	
	10-14	—	7001-R/ HP-R	VS80	9315	VS950	NA	9L3Z-1A-189A	VS950	

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	Model	Model Year	Torque In-Lbs	Multi-App Sensor	Multi-App Kit	Dill Sensor	Dill Kit	Kit Color	OE Sensor Part #	Valve Stem Repl.
Ford (cont.)	Mustang	07-09	—	7001-R/HP-R	VS80	1048	NA	NA	6F2Z-1A189A	NO
		10-14	—	7001-R/HP-R	VS80	9315	VS950	NA	9L3Z-1A-189A	VS950
		14	—	7004	7020K	NEW	VS950	—	BB5Z-1A189A	
	Ranger	07-11	—	7001-R/HP-R	VS80	1048	NA	NA	6F2Z-1A189A	NO
		12	—	7001-R/HP-R	VS80	9315	VS950	NA	9L3Z-1A-189A	VS950
	Shelby GT Post-April 2012	13	—	7001-R/HP-R	VS80	9315	VS925C	NA	DR3Z-1A189A	VS925C
	Super Duty Pre-June 2009	07-10	—	7001HP-R	VS80	1048-HP	NA	NA	8C2Z-1A189A	NO
	Super Duty Post-June 2009	10-14	—	7001HP-R	VS80	9315	VS950	NA	9L3Z-1A-189A	VS950
	Taurus Pre-May 2010	08-10	—	7001-R/HP-R	VS80	1048	NA	NA	7L1Z-1A189A	NO
	Taurus Post-May 2010	11-14	—	7001-R/HP-R	VS80	9315	VS950	NA	9L3Z-1A-189A	VS950
Taurus X	08-09	—	7001-R/HP-R	VS80	1048	NA	NA	7L1Z-1A189A	NO	
Transit	10-14	—	7001-R/HP-R	VS80	9315	VS950	NA	9L3Z-1A-189A	VS950	
GMC	Acadia	07-08	71	7001/HP	7020K	NA	1050K	White	15921013	NO
		09-14	—	7001-R/HP-R	VS80	9153	VS950	NA	20923680	VS950
	Canyon	07-12	62	7003	7020K	9131	1110K	Teal	15122618	NO
	Envoy	05-07	62	7001/HP	7020K	9116	1070K	Blue	25774006	NO
		07-09	—	7001-R/HP-R	VS80	9153	VS950	NA	25920615	VS950
	Savana	08-09	71	7001/HP	7020K	NA	1050K	White	15921013	NO
		10-14	—	7001-R/HP-R	VS80	9153	VS950	NA	20923680	VS950
	Sierra (All)	04	62	—	—	9115	1070K	Blue	15136883	NO
		05-06	62	7003	7020K	9107	1070K	Blue	15114379	NO
	Sierra-1500	07	62	7001/HP	7020K	NA	2020K	Pink	15825475	NO
		07	62	7001/HP	7020K	9158	1070K	White	TRW Sensor Replacement	NO
		07-14	—	7001-R/HP-R	VS80	9153	VS950	NA	13589255	VS950
	Sierra-2500/3500	07	—	7001HP	7020K	NA	2020K	Pink	15825475	NO
		07	—	7001HP	7020K	9158	1070K	White	TRW Sensor Replacement	NO
		07-14	—	7001HP-R	VS80	9153	VS950	NA	13589255	VS950
	Terrain	10-14	—	7001-R/HP-R	VS80	9153	VS950	NA	20923680	VS950
	Yukon (All)	04	62	—	—	9115	1070K	Blue	15136883	NO
05-06		62	7003	7020K	9107	1070K	Blue	15114379	NO	

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GMC (cont.)	Yukon	07	62	7001/HP	7020K	NA	2020K	Pink	15825475	NO
		07	62	7001/HP	7020K	9158	1070K	White	TRW Sensor Replacement	NO
		07-14	—	7001-R/HP-R	VS80	9153	VS950	NA	20923680	VS950
	Yukon-2500	07	—	7001HP	7020K	NA	2020K	Pink	15825475	NO
		07	—	7001HP	7020K	9158	1070K	White	TRW Sensor Replacement	NO
		07-14	—	7001HP-R	VS80	9153	VS950	NA	13589255	VS950
Honda	Accord	08-12	35	7002	7020K	1208	1100K	Purple	42753-SWA-315/316	NO
	Civic	08-11	35	7002	7020K	1212	2045K	Lt Blue	42753-TR3-A81	NO
		12-13	35	7002	7020K	1212	2045K	Lt Blue	42753-TR3-A81	NO
	CR-V	07-11	35	7002	7020K	1208	1100K	Purple	42753-SWA-315/316	NO
	CR-V	12-13	71	7002	7020K	5511	7020K	◆	42753-TP6-A82	VS70
	CR-Z	11-12	35	7002	7020K	1212	2045K	Lt Blue	42753-TR3-A81	NO
	Crosstour	10-14	71	7002	7020K	5511	7020K	◆	42753-TP6-A82	VS70
	Element	06-07	40	7002	7020K	1058	2000K	Yellow	06421-SCV-A01	1096
		08	35 or 40	7002	7020K	1058	2045K or 2000K	Lt Blue Yellow	42753-SHJ-A82	NO or 1096
		09-11	35	7002	7020K	1212	2045K	Lt Blue	42753-TR3-A81	NO
	Fit	08	35	7002	7020K	1208	1100K	Purple	42753-SWA-315/316	NO
		09-13	35	7002	7020K	1212	2045K	Lt Blue	42753-TR3-A81	NO
	Insight	10-13	35	7002	7020K	1212	2045K	Lt Blue	42753-TR3-A81	NO
	Odyssey EX, EX-L, LX	06-07	40	7002	7020K	1058	2000K	Yellow	06421-SCV-A00	1096
		08-10	35 or 40	7002	7020K	1058	2045K or 2000K	Lt Blue Yellow	42753-SHJ-A82	NO or 1096
	Odyssey Touring	05-07	40	—	—	1057	2000K	Yellow	06421-S3V-A04	1096
08-10		35 or 40	—	—	1057	2045K or 2000K	Lt Blue Yellow	42753-SHJ-A53	NO or 1096	
		11-14	35	7002	7020K	1212	2045K	Lt Blue	42753-TR3-A81	NO
Pilot (Alloy Wheels)	05-08	40	—	—	1057	2000K	Yellow	06421-S3V-A04	1096	
	09-14	35	—	—	1209	1100K	Purple	42753-STK-A04	NO	
Pilot (Steel Wheels)	05	40	—	—	1059	2000K	Yellow	06421-S9V-A02	1097	
	09-14	35	—	—	1219	1100K	Purple	42753-SZA-A13	NO	
Ridgeline (Alloy Wheels)	06-08	40	—	—	1057	2000K	Yellow	06421-S3V-A04	1096	
	09-14	35 or 40	—	—	1057	2045K or 2000K	Lt Blue Yellow	42753-SHJ-A53	NO or 1096	
Ridgeline (Steel Wheels)		06-08	40	—	—	1059	2000K	Yellow	06421-S9V-A02	1097
S2000	08-09	35	7002	7020K	1208	1100K	Purple	42753-S2A-315	NO	
Hummer	H2	08-09	—	7001-R/HP-R	VS80	9153	VS950	NA	25920615	VS950
	H3	06-10	62	7003	7020K	9131	1110K	Teal	15122618	NO
	H3T	09-10	62	7003	7020K	9131	1110K	Teal	15122618	NO

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Hyundai	Accent	12-13	71	7001/HP	7020K	5507	7020K	—	52933-2M000	VS70
		14		7001/HP	7020K	5507	7020K	—	52933-2M550	VS70
	Accent (Lo-Line)	08-11	31-40	7002 or 1206A	7020K or 1100K	1029**	2040K	Lt Blue	52933-2F000	NO
	Azera	06-12	40	7002	7020K	1068	2000K	Yellow	52933-2G200	1096
		13-14	—			9505	VS950	NA	52933-2V000	VS950
	Elantra	07-10	40	7002	7020K	1068	2000K	Yellow	52933-2G200	1096
		11-14	—	7002	7020K	NEW	VS965	Lt Blue	52933-3X200	VS965
	Elantra (Touring)	09-12	71	7001/HP	7020K	5507	1050K or 7020K	White ◆	52933-2L700	VS70
	Elantra GT	13	71	7001/HP	7020K	5507	7020K	◆	52933-A5000	VS70
	Entourage	07-09	40	—	—	1028	2000K	Yellow	52933-4D200	1096
	Equus (Hi-Line)	11-13	31-40	—	—	1029	2040K	Lt Blue	52933-2F000	NO
		14		7001/HP	7020K	5507	7020K	—	52933-A5000	VS70
	Genesis (Hi-line)	09-14	31-40	—	—	1029	2040K	Lt Blue	52933-2F000	NO
	Genesis Coupe	10-14	71	7001/HP	7020K	5507	7020K	◆	52933-2M550	VS70
	Santa Fe <i>Thru July 2007</i>	07-08	40	—	—	1028	2000K	Yellow	52933-4D200	1096
	Santa Fe <i>Thru September 2009</i>	08-10	40	7002	7020K	1068	2000K	Yellow	52933-2G200	1096
	Santa Fe <i>Post-October 2009</i>	10-12	11	7002	7020K	1068	VS1010	—	52933-0W100	VS1010
	Santa Fe	13-14	71	7001/HP	7020K	5507	7020K	◆	52933-A5000	VS70
	Sonata	07-08	40			1058	2000K	Yellow	52933-3E000	1096
	Sonata	11-14	71	7001/HP	7020K	5507	7020K	◆	52933-A5000	VS70
Sonata (Lo-Line) <i>Late 2008-2010</i>	08-10	31-40	7002 or 1206A	7020K or 1100K	1029**	2040K	Lt Blue	52933-2F000	NO	
Tiburon	07-08	40	—	—	1058	2000K	Yellow	52933-3E000	1096	
Tucson	06-07	40	—	—	1058	2000K	Yellow	52933-3E000	1096	
	08-10	—	7002	7020K	1058	2000K	Yellow	52933-3E000	1096	
	10-13	31-40	7002 or 1206A	7020K or 1100K	1029**	2040K	Lt Blue	52933-2F000	NO	
	14	—	7002	7020K	NEW	VS965	—	52933-2S500	VS965	
Veloster	12-14	—	—	—	9505	VS950	NA	52933-2V000	VS950	
Veracruz	07-08	40	—	—	1028	2000K	Yellow	52933-4D200	1096	
	08-12	40	7002	7020K	1068	2000K	Yellow	52933-2G200	1096	
Infiniti	EX35	08-10	35	7001/HP	7020K	9204	1100K	Purple	40700-JK00C	NO
		11-12	35	7003	7020K	1216	1100K	Purple	40700-1LA0E	NO
	EX37	13		7003	7020K	1216	1100K	Purple	40700-1LA0E	NO
	FX35	03-08	45-60	7001/HP	7020K	9064	1080K	Green	40700-CD001	NO
		11-12	35	7003	7020K	1216	1100K	Purple	40700-1LA0E	NO
	FX35 <i>Post-June 2008</i>	09-10	35	7001/HP	7020K	9204	1100K	Lt Grey	40700-JK00C	NO
	FX37	13	35	7003	7020K	1216	1100K	Purple	40700-1LA0E	NO

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Note: Use "TRW LoLine Fxd Dly" function on BarTec 400 or 400P to program the sensors.

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Model	Model Year	Torque In-Lbs	Multi-App Sensor	Multi-App Kit	Dill Sensor	Dill Kit	Kit Color	OE Sensor Part #	Valve Stem Repl.	
FX45 <i>Pre-June 2007</i>	03-07	45-60	7001/HP	7020K	9064	1080K	Green	40700-CD001	NO	
FX45 <i>Post-June 2007</i>	07-08	66	7001/HP	7020K	9204	2030K	Lt Grey	40700-JA00C	NO	
FX50	09-10	35	7001/HP	7020K	9204	1100K	Lt Grey	40700-JK00C	NO	
	11-13	35	7003	7020K	1216	1100K	Purple	40700-1LA0E	NO	
G25	11-12	35	7003	7020K	1216	1100K	Purple	40700-1LA0E	NO	
G35	03-06	45-60	7001/HP	7020K	9064	1080K	Green	40700-CD001	NO	
G35 (Sedan)	07-08	35	7001/HP	7020K	9204	1100K	Lt Grey	40700-JK00C	NO	
G35 (Coupe)	08	66	7001/HP	7020K	9204	2030K	Lt Grey	40700-1AA0C	NO	
G37	08-10	35	7001/HP	7020K	9204	1100K	Lt Grey	40700-JK00C	NO	
	11-13	35	7003	7020K	1216	1100K	Purple	40700-1LA0E	NO	
JX35 (433 Mhz)	13	71	—	—	5556	7020K	◆	40700-3JA0A	VS70	
M35	06-07	45-60	7001/HP	7020K	9064	1080K	Green	40700-CD001	NO	
	08-10	66	7001/HP	7020K	9204	2030K	Lt Grey	40700-1AA0C	NO	
M35h	13	—	7003	7020K	1216	1100K	—	40700-1LA0E	NO	
M37	11-13	35	7003	7020K	1216	1100K	—	40700-1LA0E	NO	
M45	03-07	45-60	7001/HP	7020K	9064	1080K	Green	40700-CD001	NO	
	08-10	66	7001/HP	7020K	9204	2030K	Lt Grey	40700-1AA0C	NO	
M56	11-13	35	7003	7020K	1216	1100K	Purple	40700-1LA0E	NO	
Q45 <i>Pre-July 2006</i>	03-06	45-60	7001/HP	7020K	9064	1080K	Green	40700-CD001	NO	
Q45 <i>Post-August 2006</i>	06	66	7001/HP	7020K	9204	2030K	Lt Grey	40700-JA01B	NO	
Q50	14	71	—	—	NEW	7020K	—	40700-4GA0A	VS70	
Q60	14	35	7003	7020K	1216	1100K	—	40700-1LA0E	NO	
QX4	03	45-60	7001/HP	7020K	9064	1080K	Green	40700-CD001	NO	
QX50	14	35	7003	7020K	1216	1100K	—	40700-1LA0E	NO	
QX56	11-13	35	7003	7020K	1216	1100K	Purple	40700-1LA0E	NO	
QX56 <i>Post-April 2007</i>	07-10	66	7001/HP	7020K	9204	2030K	Lt Grey	40700-JA00C	NO	
QX56 (Steel)	05-06	49	7001/HP	7020K	9069	1130K	Burgundy	40700-CK002	NO	
QX56 (Alloy)	04-07	49	7001/HP	7020K	9161	1080K	Green	40700-CK001	NO	
QX60 (433 Mhz)	14	71	—	—	5556	7020K	◆	40700-3JA0A	VS70	
QX70	14	35	7003	7020K	1216	1100K	—	40700-1LA0E	NO	
QX80	14	35	7003	7020K	1216	1100K	—	40700-1LA0E	NO	
ITEC Trucks (433 Mhz)	—	—	—	—	9010	VS9013 or VS9980	—	—	VS9013 or VS9980	
ISUZU Ascender	06-08	62	7001/HP	7020K	9116	1070K	Blue	25774006	NO	
	I-290	07-08	62	7003	7020K	9131	1110K	Teal	15122618	NO
	I-370	07-08	62	7003	7020K	9131	1110K	Teal	15122618	NO
	Rodeo (433 Mhz)	04	35	7004	7020K	9028	1080K	Green	52088990AC	NO

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Model	Model Year	Torque In-Lbs	Multi-App Sensor	Multi-App Kit	Dill Sensor	Dill Kit	Kit Color	OE Sensor Part #	Valve Stem Repl.		
Jaguar	F (315 Mhz)	14	71	—	—	1045	7020K	—	CSD21601	VS70	
	F (433 Mhz)	14	71	—	—	1046	7020K	—	C2D21599	VS70	
	Super V8 (315 Mhz)	05-09	71	—	7020K	1055	1050K	—	C2Z15017	NO	
	Super V8 (433 Mhz)	05-09	71	—	7020K	1046	1050K	White	C2Z15016	NO	
	Vanden Plas (315 Mhz)	04-09	71	—	7020K	1055	1050K	—	C2Z15017	NO	
	Vanden Plas (433 Mhz)	04-09	71	—	7020K	1046	1050K	White	C2Z15016	NO	
	X Type (315 Mhz)	08	71	—	7020K	1055	1050K	—	C2Z15017	NO	
	X Type (433 Mhz)	08	71	—	7020K	1046	1050K	White	C2Z15016	NO	
	XF (315 Mhz)	09-10	71	—	7020K	1055	1050K	White	C2Z15017	NO	
		11-14	71	—	7020K	1055	7020K	◆	C2C41656	VS70	
	XF (433 Mhz)	09-10	71	—	7020K	1046	1050K	White	C2Z15016	NO	
		11-14	71	—	7020K	1046	7020K	◆	C2C41655	NO	
	XJ (315 Mhz)	04-09	71	—	7020K	1055	1050K	White	C2Z15017	NO	
		10-11	71	—	7020K	1055	7020K	◆	C2Z15017	VS70	
		12-14	71	—	7020K	1045	7020K	White	C2D21601	NO	
	XJ (433 Mhz)	04-09	71	—	7020K	1046	1050K	White	C2Z15016	NO	
		10-13	71	—	7020K	1046	7020K	◆	C2D21599	NO	
	XK (315 Mhz)	05-10	71	—	7020K	1055	1050K	◆	C2Z15017	NO	
		10-14	71	—	7020K	1055	7020K	◆	C2C41656	VS70	
	XK (433 Mhz)	05-10	71	—	7020K	1046	1050K	White	C2Z15016	NO	
		10-14	71	—	7020K	1046	7020K	◆	C2C41655	NO	
	Jeep	Cherokee	14	—	—	—	6815	NEW	—	68157568AB	NEW
		Commander	06	71	7001/HP	7020K	1051	1050K	White	56029465AB	NO
			07	71 or 58	7001/HP	7020K	1051 **	1050K or 9066K	White Lt Grey	56029465AB	9066K
07-10			71 or	7004	7020K	1043 **	1050K or	White Lt Grey	56029359AB	9066K	
Compass		07-09	71	7001/HP	7020K	1051	1050K	White	68001696AB	NO	
		10	71 or 58	7001/HP	7020K	1051 **	1050K or 9066K	◆ L	68078861AA	9066K	
		11-12	71 or 58	7001/HP	7020K	1051 **	7000K or 9066K	◆ Lt Grey	68078861AA	9066K	
		13-14	—	7001-R/ HP-R	VS80	9308	VS950	—	56029479AB	VS950	
		13-14	—	—	—	9481	VS950	NA	56029481AB	VS950	
Grand Cherokee		02-04	64	7004	7020K	9028	1080K	Green	52088990AC	NO	
		05-06	71	7001/HP	7020K	1051	1050K	White	68001696AB	NO	
		07	71 or 58	7001/HP	7020K	1051	1050K or 9066K	White Lt Grey	56029465AB	9066K	
		08-10	71 or 58	7004	7020K	1043 **	1050K or 9066K	White Lt Grey	56029359AB	9066K	
			11-14	—	—	—	9398	VS950	NA	56029398AB	VS950

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Model	Model Year	Torque In-Lbs	Multi-App Sensor	Multi-App Kit	Dill Sensor	Dill Kit	Kit Color	OE Sensor Part #	Valve Stem Repl.
Grand Cherokee SRT	12-14	53	—	—	9214	9066K	Lt Grey	56029400AE	9066K
Liberty	02-04	64	7004	7020K	9028	1080K	Green	52088990AC	NO
	05-07	71	7001/HP	7020K	1051	1050K	White	56029465AB	NO
	08-10	71 or 58	7001/HP	7020K	1051 **	1050K or 9066K	White	56029465AB	9066K
							Lt Grey		
11-12	—	7001-R/ HP-R	VS80	9308	VS950	NA	56029479AB	VS950	
Liberty (433 Mhz)	07-09	71 or 58	7004	7020K	1043 **	1050K or 9066K	White	56029359AB	9066K
							Lt Grey		
	10-12	—	—	—	9481	VS950	NA	56029481AB	VS950
Patriot	07-09	71	7001/HP	7020K	1051	1050K	White	68001696AB	NO
	10-12	71 or 58	7001/HP	7020K	1051 **	1050K or 9066K	White	56029465AB	9066K
							Lt Grey		
13-14	—	7001-R/ HP-R	VS80	9308	VS950	NA	56029479AB	VS950	
Patriot (433 Mhz)	12-14	—	—	—	9481	VS950	NA	56029481AB	VS950
Wrangler	07-10	71 or 58	7001/HP	7020K	1051 **	1050K or 9066K	White	56029465AB	9066K
							Lt Grey		
	10-12	—	7001-R/ HP-R	VS80	9308	VS950	NA	56029479AB	VS950
Wrangler (433 Mhz)	08-10	71 or 58	7004	7020K	1043 **	1050K or 9066K	White	56029359AB	9066K
							Lt Grey		
	11-12	—	—	—	9481	VS950	NA	56029481AB	VS950
	13-14	—	—	—	9398	VS950	NA	56029398AB	VS950
Amanti	07-08	40	—	—	1058	2000K	Yellow	52933-3E000	1096
	09	—	7002	7020K	1058	2000K	Yellow	52933-3E000	1096
Borrego (Lo-Line)	09	31-40	7002 or 1206A	7020K or 1100K	1029**	2040K	Lt Blue	52933-2F000	NO
Cadenza	14	71	7001/HP	7020K	5507	7020K	—	52933-A5000	VS70
Forte	10-13	71	7001/HP	7020K	5507	7020K	◆	52933-2M000	VS70
	14	—	—	—	NEW	VS965	—	52933-A7000	VS965
Magentis	08-10	40	7002	7020K	1068	2000K	Yellow	52933-2G200	1096
Mohave	09	31-40	7002 or 1206A	7020K or 1100K	1029**	2040K	Lt Blue	52933-2F000	NO
Optima	11-14	71	7001/HP	7020K	5507	7020K	◆	52933-2M000/ 52933-2M550	VS70
Optima (Lo-Line)	06-10	40	7002	7020K	1068	2000K	Yellow	52933-2G200	1096
Rio5 (Lo-Line)	08-11	31-40	7002 or 1206A	7020K or 1100K	1029**	2040K	Lt Blue	52933-2F000	NO
	12-14	—	7002	7020K	NEW	VS965	Lt Blue	52933-3X200	VS965
Rondo (Lo-Line)	07-09	40	7002	7020K	1068	2000K	Yellow	52933-2G200	1096
Sedona (Hi-Line)	06-08	40	—	—	1028	2000K	Yellow	52933-4D200	1096
Sedona (Lo-Line)	09-14	40	7002	7020K	1068	2000K	Yellow	52933-2G200	1096

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	Model	Model Year	Torque In-Lbs	Multi-App Sensor	Multi-App Kit	Dill Sensor	Dill Kit	Kit Color	OE Sensor Part #	Valve Stem Repl.
KIA (cont.)	Sorento	05-07	40			1058	2000K	Yellow	52933-3E000	1096
		08-09		7002	7020K	1058	2000K	Yellow	52933-3E000	1096
		11-14	71	7001/HP	7020K	5507	7020K	◆	52933-2M000	VS70
	Soul	10-13	71	7001/HP	7020K	5507	7020K	◆	52933-2M000	VS70
	Soul (433 Mhz)	14	—	—	—	NEW	—	—	52933-B2100	—
	Spectra-5 (Lo-Line)	07-09	31-40	7002 or 1206A	7020K or 1100K	1029**	2040K	Lt Blue	52933-2F000	NO
	Sportage	06-07	40	—	—	1058	2000K	Yellow	52933-3E000	1096
		08		7002	7020K	1058	2000K	Yellow	52933-3E000	1096
		14	—	—	—	NEW	VS965	—	52933-2S500	VS965
	Sportage(Lo-Line)	09-13	31-40	7002 or 1206A	7020K or 1100K	1029**	2040K	Lt Blue	52933-2F000	NO
Tuscany	07-08	40	—	—	1058	2000K	Yellow	Enhanced/Basic	1096	
Land Rover	LR2 (315 Mhz)	08-10	71	—	—	1045	1050K	White	LR032833	NO
		10-14	71	—	—	1045	7020K	◆	LR032833	VS70
	LR2 (433 Mhz)	10-12	71	—	—	1046	7020K	◆	LR018861	VS70
	LR3 (315 Mhz)	06-09	71	—	—	1055	1050K	White	LR018860	NO
	LR3 (433 Mhz)	02-05	58	—	—	9003	1090K	Gray	YDB 0000 60	1092-1095
		06-09	71	—	—	1046	1050K	White	LR018861	NO
	LR4 (315 Mhz)	10-13	71	—	—	1045*	7020K	◆	LR032833	VS70
	LR4 (433 Mhz)	10-14	71	—	—	1046*	7020K	◆	LR018861	VS70
	Evoque (315 Mhz)	11-14	71	—	—	1045	7020K	◆	LR032833	NO
	Range Rover (315 Mhz)	06-09	71	—	—	1055	1050K	White	LR018860	NO
		10-14	71	—	—	1045*	7020K	◆	LR032833	VS70
	Range Rover (433 Mhz)	06-09	71	—	—	1046	1050K	White	LR018861	NO
		10-14	71	—	—	1046*	7020K	◆	LR018861	VS70
	Range Rover Sport (315 Mhz)	06-09	71	—	—	1055	1050K	White	LR021936	NO
		10-14	71	—	—	1045*	7020K	◆	LR032833	VS70
	Range Rover Sport (433 Mhz)	06-09	71	—	—	1046	1050K	White	LR018861	NO
10-14		71	—	—	1046*	7020K	◆	LR018861	VS70	
Lexus	CT	11-13	35	7002 or 1204A	7020K	1204	1100K	Purple	42607-33021	NO
	ES	07-12	35	7002 or 1204A	7020K	1204	1100K	Purple	42607-33021	NO
		13-14	35	7003	7020K	1218	1100K	Purple	42607-30060	NO
	GS	05-12	35	7002 or 1204A	7020K	1204	1100K	Purple	42607-33021	NO
		13-14	35	7003	7020K	1218	1100K	Purple	42607-30060	NO
	GX	07-14	35	7002 or 1204A	7020K	1204	1100K	Purple	42607-33021	NO
	GX470	04-06	35	7002 or 1204A	7020K	1204	1110K	Teal	42607-35010	NO

*Utilize the VIN on MY 2013-14 vehicles in determining the correct sensor frequency. ◆ The 7020K Service Kit is used.

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	Model	Model Year	Torque In-Lbs	Multi-App Sensor	Multi-App Kit	Dill Sensor	Dill Kit	Kit Color	OE Sensor Part #	Valve Stem Repl.
Lexus (cont.)	HS Series	11-12	35	7002 or 1204A	7020K	1204	1100K	Purple	42607-75010	NO
	IS Series	06-14	35	7002 or 1204A	7020K	1204	1100K	Purple	42607-33021	NO
	LFA	12	35	7002 or 1204A	7020K	1204	1100K	Purple	42607-33021	NO
	LS	07-12	35	7002 or 1204A	7020K	1204	1100K	Purple	42607-33021	NO
	LS	13-14	35	7003	7020K	1218	1100K	Purple	42607-30060	NO
	LX	05-14	35	7002 or 1204A	7020K	1204	1100K	Purple	42607-33021	NO
	RX	06-14	35	7002 or 1204A	7020K	1204	1100K	Purple	42607-33021	NO
	SC	07-10	35	7002 or 1204A	7020K	1204	1100K	Purple	42607-33021	NO
	SC430	02-06	27	—	—	1217-WH 1217-BL 1217-RD 1217-YL	1120K	Gold	42607-24010 42607-24020 42607-24030 42607-24040	NO
Lincoln	Aviator (433 Mhz)	03-05	44	*7004	7020K	9096	1060K	Rubine Red	4L2T1A150-BA	NO
	Mark LT	07-08	—	7001-R/ HP-R	VS80	1048	NA	NA	6F2Z-1A189A	NO
	MKS	09-10	—	7001-R/ HP-R	VS80	1048	NA	NA	7L1Z-1A189A	NO
		11-14	—	7001-R/ HP-R	VS80	9315	VS950	NA	CM5T-1A150AA	VS950
	MKT	10	—	7001-R/ HP-R	VS80	1048	NA	NA	7L1Z-1A189A	NO
		11-14	—	7001-R/ HP-R	VS80	9315	VS950	NA	CM5T-1A150AA	VS950
	MKT (433 Mhz)	14	—	7004	7020K	NEW	VS950	—	BB5Z-1A189A	VS950
	MKX	07-10	—	7001-R/ HP-R	VS80	1048	NA	NA	7L1Z-1A189A	NO
		11-13	—	7001-R/ HP-R	VS80	9315	VS950	NA	9L3Z-1A189A	VS950
	MKZ	07-09	—	7001-R/ HP-R	VS80	1048	NA	NA	6F2Z-1A189A	NO
		10-14	—	7001-R/ HP-R	VS80	9315	VS950	NA	CM5T-1A150AA	VS950
	Navigator	03-04	44	*7004	7020K	9096	1060K	Rubine Red	4L2T1A150-BA	NO
		05-06	44	7001/HP	7020K	9135	1060K	Rubine Red	5L1Z1A150-AB	NO
		07-10	—	7001-R/ HP-R	VS80	1048	NA	NA	7L1Z-1A189A	NO
11-14		—	7001-R/ HP-R	VS80	9315	VS950	NA	CM5T-1A150AA	VS950	
Town Car	06-11	—	7001-R/ HP-R	VS80	1048	NA	NA	6F2Z-1A189A	NO	

*Redi-Sensor relearn must be performed with scan tool and not magnet.

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	Model	Model Year	Torque In-Lbs	Multi-App Sensor	Multi-App Kit	Dill Sensor	Dill Kit	Kit Color	OE Sensor Part #	Valve Stem Repl.
Maserati	Quattroporte Thru December 2009	04-09	35	—	—	9001	1090K	—	22 45 49	1092
	Quattroporte Post-January 2010	10-14	40	—	—	9011	1096	—	24 88 87	1096
	Coupe Thru June 2009	09	35	—	—	9001	1090K	—	22 45 49	1092
	Coupe Post-July 2009	09-14	40	—	—	9011	1096	—	24 88 87	1096
Mazda	B Series	07-09	—	7001/HP	7020K	1048	NA	NA	6F2Z-1A189A	NO
	2	11-14	71	7001/HP	7020K	1056	7020K	◆	BHA4-37-140	VS70
	3	04	71	7001/HP	7020K	1056	NA	NA	FE01-37-140A/ GN3A-37-140B	NO
		05-09	71	7001/HP	7020K	1056	1050K	White	BBM2-37-140B	NO
		10-13	71	7001/HP	7020K	1056	7020K	◆	BHA4-37-140	VS70
	5	06-09	71	7001/HP	7020K	1056	1050K	White	BBM2-37-140B	NO
		10-12	71	7001/HP	7020K	1056	7020K	◆	BHA4-37-140	VS70
	6	05-10	71	7001/HP	7020K	1056	1050K	White	BBM2-37-140B	NO
		10-13	71	7001/HP	7020K	1056	7020K	◆	BHA4-37-140	VS70
	CX-7	07-09	71	7001/HP	7020K	1056	1050K	White	BBM2-37-140B	NO
		10-12	71	7001/HP	7020K	1056	7020K	◆	BHA4-37-140	VS70
	CX-9	07-09	71	7001/HP	7020K	1056	1050K	White	BBM2-37-140B	NO
		10-14	71	7001/HP	7020K	1056	7020K	◆	BHA4-37-140	VS70
	MX-5 Miata	06-09	71	7001/HP	7020K	1056	1050K	White	BBM2-37-140B	NO
		10-14	71	7001/HP	7020K	1056	7020K	◆	BHA4-37-140	VS70
	RX8	04	71	7001/HP	7020K	1056	NA	NA	FE01-37-140A/ GN3A-37-140B	NO
		05-09	71	7001/HP	7020K	1056	1050K	White	BBM2-37-140B	NO
		10-11	71	7001/HP	7020K	1056	7020K	◆	BHA4-37-140	VS70
	Speed 3	10-12	71	7001/HP	7020K	1056	7020K	◆	BHA4-37-140	VS70
	Speed 6	07-08	71	7001/HP	7020K	1056	1050K	White	BBM2-37-140B	NO
Tribute	06-08	—	7001/HP	7020K	1048	NA	NA	6F2Z-1A189A	NO	
	09-11	—	7001-R/ HP-R	VS80	9315	VS950	NA	9L3Z-1A189A	VS950	
Mercedes-Benz	C Class (433 Mhz)	07-14	53	—	—	9214	2030K	Lt Grey	000 905 7200	9066K
	CLA	14	53	—	—	9214	2030K	—	000 905 7200	9066K
	CL Class (315 Mhz)	00-06	35	—	—	9004	1090K	Gray	000 822 34 06	1094
	CL Class (433 Mhz)	00-06	35	—	—	9001	1090K	Gray	000 822 3306	1094
		09-14	53	—	—	9214	2030K	Lt Grey	000 905 7200	9066K
	CL 63-65-550-600 (315 Mhz)	07-11	53	7003	7020K	1054	1040K	Pantone Brown	002 540 7917	1040K
	CL 63-65-550-600 (433 Mhz)	07-11	53	—	—	1049	1040K	Pantone Brown	002 540 8017	1040K
	CLK Class (315 Mhz)	06-07	35	—	—	9004	1090K	Gray	000 822 34 06	1094
	CLK Class (433 Mhz)	08-09	53	—	—	9214	2030K	Lt Grey	000 905 4100	9066K
	CLS 55-63-500-550 (315 Mhz)	06-11	53	7003	7020K	1054	1040K	Pantone Brown	002 540 7917	1040K

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Model	Model Year	Torque In-Lbs	Multi-App Sensor	Multi-App Kit	Dill Sensor	Dill Kit	Kit Color	OE Sensor Part #	Valve Stem Repl.
CLS 55-63-500-550 (433 Mhz)	06-09	53	—	—	1049	1040K	Pantone Brown	002 540 8017	1040K
CLS Class (433 Mhz)	08-14	53	—	—	9214	2030K	Lt Grey	000 905 4100	9066K
	11	53	—	—	1049	1040K	Pantone Brown	002 540 8017	1040K
E Class (315 Mhz)	00-05	35	—	—	9004	1090K	Gray	000 822 34 06	1094
	06-10	53	7003	7020K	1054	1040K	Pantone Brown	002 540 7917	1040K
E Class (433 Mhz)	00-05	35	—	—	9001	1090K	Gray	000 822 33 06	1094
	06-10	53	—	—	1049	1040K	Pantone Brown	002 540 8017	1040K
	10-14	53	—	—	9214	2030K	Lt Grey	000 905 7200	9066K
G Class (433 Mhz)	07-14	53	—	—	9214	2030K	Lt Grey	000 905 4100	9066K
GL (433 Mhz)	10-14	53	—	—	9214	2030K	Lt Grey	000 905 7200	9066K
GL Class (315 Mhz)	07-09	53	7003	7020K	1054	1040K	Pantone Brown	002 540 7917	1040K
GL Class (433 Mhz)	07-09	53	—	—	1049	1040K	Pantone Brown	002 540 8017	1040K
GLK (433 Mhz)	10-14	53	—	—	9214	2030K	Lt Grey	000 905 7200	9066K
ML Class (315 Mhz)	06-10	53	7003	7020K	1054	1040K	Pantone Brown	002 540 7917	1040K
ML Class (433 Mhz)	06-10	53	—	—	1049	1040K	Pantone Brown	002 540 8017	1040K
	10-14	53	—	—	9214	2030K	Lt Grey	000 905 7200	9066K
R Class (315 Mhz)	06-09	53	7003	7020K	1054	1040K	Pantone Brown	002 540 7917	1040K
R Class (433 Mhz)	06-09	53	—	—	1049	1040K	Pantone Brown	002 540 8017	1040K
	10	35	—	—	9214	2030K	Lt Grey	000 905 4100	9066K
	11	53	—	—	1049	1040K	Pantone Brown	002 540 8017	1040K
	12	35	—	—	9214	2030K	Lt Grey	000 905 4100	9066K
S (433 Mhz)	10-14	53	—	—	9214	2030K	Lt Grey	000 905 4100	9066K
S Class (315 Mhz)	00-06	35	—	—	9004	1090K	Gray	000 822 34 06	1094
	07-11	53	7003	7020K	1054	1040K	Pantone Brown	002 540 7917	1040K
S Class (433 Mhz)	00-06	35	—	—	9001	1090K	Gray	000 822 33 06	1094
	07-10	53	—	—	1049	1040K	Pantone Brown	002 540 8017	1040K
SL Class (315 Mhz)	00-05	35	—	—	9004	1090K	Gray	000 822 34 06	1094
	06-12	53	7003	7020K	1054	1040K	Pantone Brown	002 540 7917	1040K
SL Class (433 Mhz)	00-05	35	—	—	9001	1090K	Gray	000 822 33 06	1094
	06-09	53	—	—	1049	1040K	Pantone Brown	002 540 8017	1040K
	13-14	53	—	—	9214	2030K	Lt Grey	000 905 7200	9066K
SLK Class (433 Mhz)	08-14	53	—	—	9214	2030K	Lt Grey	000 905 7200	9066K
SLR Class (315 Mhz)	04-06	35	—	—	9004	1090K	Gray	000 822 34 06	1094
	08-09	53	7003	7020K	1054	1040K	Pantone Brown	002 540 7917	1040K

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	Model	Model Year	Torque In-Lbs	Multi-App Sensor	Multi-App Kit	Dill Sensor	Dill Kit	Kit Color	OE Sensor Part #	Valve Stem Repl.
Mercedes-Benz (cont.)	SLR Class (433 Mhz)	00-06	35	—	—	9001	1090K	Gray	000 822 33 06	1094
		08-09	53	—	—	1049	1040K	Pantone Brown	002 540 8017	1040K
	SLS (433 mhz)	11-14	53	—	—	9214	2030K	Lt Grey	000 905 7200	9066K
	Sprinter	07-13	54	—	—	1042	1098K	Reddish / Purple	68038945AA	1098K
		14	—	—	—	9214	2030K	Lt Grey	000 905 7200	9066K
Mercury	Grand Marquis	07-10	—	7001-R/HP-R	VS80	1048	NA	NA	6F2Z-1A189A	NO
	Mariner	06-08	—	7001-R/HP-R	VS80	1048	NA	NA	6F2Z-1A189A	NO
		09-11	—	7001-R/HP-R	VS80	9315	VS950	NA	9L3Z-1A189-A	VS950
	Milan	08-09	—	7001-R/HP-R	VS80	1048	NA	NA	6F2Z-1A189A	NO
		10-11	—	7001-R/HP-R	VS80	9315	VS950	NA	9L3Z-1A189-A	VS950
	Montego	06-07	—	7001-R/HP-R	VS80	1048	NA	NA	6F2Z-1A189A	NO
	Monterey	04-05	44	7001/HP	7020K	9135	1060K	Rubine Red	5L1Z1A150-AB	NO
		06-07	—	7001-R/HP-R	VS80	1048	NA	NA	6F2Z-1A189A	NO
	Mountaineer	02-05	44	7004	7020K	9096	1060K	Rubine Red	4L2T1A150-BA	NO
		06-10	—	7001-R/HP-R	VS80	1048	NA	NA	6F2Z-1A189A	NO
	Sable	08-09	—	7001-R/HP-R	VS80	1048	NA	NA	7L1Z-1A189A	NO
	Mini	All (433 Mhz)	07-09	35	—	—	1027	1090K	Gray	36 23 6 781 847
All (433 Mhz) September 2009		10-14	40	—	—	9012	1096	Yellow	36 10 6 856 227	1096
Mitsubishi	Eclipse (Alloy)	06-12	45-53	7001HP	7020K	9034	1080K	Green	425 0B 877	NO
	Eclipse (Steel)	06-07	45-53	7001/HP	7020K	9069	1130K	Burgundy	4250A030	NO
	Endeavor Pre-September 2006	04-06	45-53	7004	7020K	9028	1080K	Green	MN103033	NO
	Endeavor Post-September 2006	06-12	45-53	7001/HP	7020K	9034	1080K	Green	425 0B 877	NO
	Galant	04-06	45-53	7004	7020K	9028	1080K	Green	MN103033	NO
	Galant (Alloy)	07-12	45-53	7001/HP	7020K	9034	1080K	Green	425 0B 877	NO
	Galant (Steel)	07-12	45-53	7001/HP	7020K	9069	1130K	Burgundy	425 0B 875	NO
	i-MiEV	12-13	—	—	—	**	7020K	White	425 0B 975	VS70
	Lancer**	08-10	71	—	—	**	1050K	White	425 0B 975	NO
		10-14	71	—	—	**	7020K	◆	425 0B 975	VS70
	Mirage	14	—	—	—	NEW	VS90	—	425 0C 276	VS90
	Mirage Post-September 2013	14	—	—	—	**	7020K	—	425 0B 975	VS70
Montero	03-05	45-53	7001/HP	7020K	9034	1080K	Green	MN103081	NO	

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	Model	Model Year	Torque In-Lbs	Multi-App Sensor	Multi-App Kit	Dill Sensor	Dill Kit	Kit Color	OE Sensor Part #	Valve Stem Repl.
Mitsubishi (cont.)	Outlander**	07-10	71	—	—	**	1050K	White	425 0B 975	NO
		10-14	71	—	—	**	7020K	◆	425 0B 975	VS70
	Outlander Sport	14	—	—	—	**	7020K	◆	425 0B 975	VS70
	Raider	08-09	53	7001/HP	7020K	9154	9066K	Lt Grey	56029319AB	9066K
	350Z	04-06	45-60	7001/HP	7020K	9064	1080K	Green	40700-CD001	NO
		07-09	50-70	7001/HP	7020K	9204	2030K	Lt Grey	40700-JA00C	NO
	370Z	08-10	35	7001/HP	7020K	9204	1100K	Lt Grey	40700-JK00C	NO
		11-14	35	7003	7020K	1216	1100K	Purple	40700-1LA0E	NO
	Altima	06-11	50-70	7001/HP	7020K	9204	2030K	Lt Grey	40700-1AA0D	NO
		12	71	7001/HP	7020K	5555	7020K	◆	40700-3AN0A	VS70
	Altima (433 Mhz)	13-14	71	—	—	5556	7020K	◆	40700-3JA0A	VS70
	Altima Coupe	13	71	7001/HP	7020K	5555	7020K	◆	40700-3AN0A	VS70
	Armada (Alloy)-SE	05-08	49	7001/HP	7020K	9161	1080K	Green	40700-CK001	NO
	Armada (Steel)	05-06	49	7001/HP	7020K	9069	1130K	Burgundy	40700-CK002	NO
	Armada-LE	09-14	50-70	7001/HP	7020K	9204	2030K	Lt Grey	40700-1AA0D	NO
	Cube Pre-November 2011	09-12	50-70	7001/HP	7020K	9204	2030K	Lt Grey	40700-1AA0D	NO
	Cube-1.8 & 1.8 S CVT 11/11-3/12	12	—	7001/HP	7020K	9204	2030K	Lt Grey	40700-1AA0D	NO
	Cube-1.8 SL 10/10-11/11	11-12	—	—	—	5557	7020K	◆	40700-3AN1A	VS70
	Cube-1.8 & 1.8S 3/12-9/13	12-13	35	7001/HP	7020K	9204	1100K	—	40700-JK01B	NO
	Cube-1.8 S CVT Post-November 2011	12-14	—	7003	7020K	1216	1100K	Purple	40700-1LA0E	NO
Nissan	Frontier	03-04	45-60	7001/HP	7020K	9064	1080K	Green	40700-CD001	NO
	Frontier (Alloy)	05-08	49	7001/HP	7020K	9161	1080K	Green	40700-CK001	NO
	Frontier (Steel)	05-07	49	7001/HP	7020K	9069	1130K	Burgundy	40700-CK002	NO
	Frontier 5/08-10/13	09-13	50-70	7001/HP	7020K	9204	2030K	Lt Grey	40700-1AA0D	NO
	Frontier 1/12-10/13	11-13	71	7001/HP	7020K	5555	7020K	◆	40700-3AN0A	VS70
	GT-R	09-14	50-70	7001/HP	7020K	9204	2030K	Lt Grey	40700-1AA0D	NO
	Juke (With I-Key) 7/11-9/11	11	—	—	—	5557	7020K	◆	40700-3AN1A	VS70
	Juke (With I-Key) Post-February 2012	12-14	—	7003	7020K	1216	1100K	Purple	40700-1LA0E	NO
	Juke Base (Without I-Key) Pre-March 2012	11	50-70	7001/HP	7020K	9204	2030K	Lt Grey	40700-1AA0D	NO
	Juke Base (Without I-Key) Post-March 2012	12-14	35	7001/HP	7020K	9204	1100K	—	40700-JK01B	NO
	Juke SV & SL (With I-Key) 7/10-7/11	11	—	7003	7020K	1216	1100K	Purple	40700-1LA0E	NO
	Leaf	11-13	35	7003	7020K	1216	1100K	Purple	40700-1LA0E	NO
	Leaf Post-December 2012	13-14	71	—	—	5557	7020K	◆	40700-3AN1A	VS70

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Model	Model Year	Torque In-Lbs	Multi-App Sensor	Multi-App Kit	Dill Sensor	Dill Kit	Kit Color	OE Sensor Part #	Valve Stem Repl.
Maxima	06-07	49	7001/HP	7020K	9161	1080K	Green	40700-CK001	NO
	07-12	50-70	7001/HP	7020K	9204	2030K	Lt Grey	40700-1AA0D	NO
	12-14	71	7001/HP	7020K	5555	7020K	◆	4070-3AN0A	VS70
Murano	03-06	45-60	7001/HP	7020K	9064	1080K	Green	40700-CD001	NO
	07-12	50-70	7001/HP	7020K	9204	2030K	Lt Grey	40700-1AA0D	NO
Murano <i>Pre-November 2011</i>	12-14	35	7001/HP	7020K	9204	1100K	—	40700-JK01B	NO
NV200	13-14	50-70	7001/HP	7020K	9204	2030K	—	40700-1AA0D	NO
NV -1500/2500HD/3500HD	12-14	50-70	—	—	NEW	2030K	Lt Grey	40700-1PA0A	—
Pathfinder	03-04	45-60	7001/HP	7020K	9064	1080K	Green	40700-CD001	NO
	05-06	49	7001/HP	7020K	9161	1080K	Green	40700-CK001	NO
	07-12	50-70	7001/HP	7020K	9204	2030K	Lt Grey	40700-1AA0D	NO
Pathfinder (433 Mhz)	13-14	71	—	—	5556	7020K	◆	40700-3JA0A	VS70
Pathfinder (Steel)	04	49	7001/HP	7020K	9069	1130K	Burgundy	40700-CK002	NO
Quest	07-09	50-70	7001/HP	7020K	9204	2030K	Lt Grey	40700-1AA0D	NO
	11-14	35	7003	7020K	1216	1100K	Purple	40700-1LA0E	NO
Quest (Steel)	04-07	49	7001/HP	7020K	9069	1130K	Burgundy	40700-CK002	NO
Quest (Alloy)	05-06	78	7001/HP	7020K	9161	1080K	Green	40700-CK001	NO
Rogue	08-11	50-70	7001/HP	7020K	9204	2030K	Lt Grey	40700-1AA0D	NO
Rogue <i>Post-November 2011</i>	12-13	35	7001/HP	7020K	9204	1100K	—	40700-JK01B	NO
Rogue (433 Mhz)	14	—	—	—	NEW	7020K	—	40700-3VU0A	VS70
Sentra	07-12	50-70	7001/HP	7020K	9204	2030K	Lt Grey	40700-1AA0D	NO
Sentra <i>Post-January 2012</i>	12-13	35	7001/HP	7020K	9204	1100K	—	40700-JK01B	NO
Sentra (Without I-Key) <i>Post-September 2012</i>	13-14	71	7001/HP	7020K	5555	7020K	◆	40700-3AN0A	VS70
Sentra (With I-Key) <i>Post-December 2012</i>	13-14	71	—	—	5557	7020K	—	40700-3AN1A	VS70
Sentra (Alloy)	07-08	75	7001/HP	7020K	9161	1080K	Green	40700-CK001	NO
Titan <i>Post-April</i>	07-14	50-70	7001/HP	7020K	9204	2030K	Lt Grey	40700-1AA0D	NO
Titan (Alloy)	05-07	49	7001/HP	7020K	9161	1080K	Green	40700-CK001	NO
Titan (Steel)	04-05	49	7001/HP	7020K	9069	1130K	Burgundy	40700-CK002	NO
Versa <i>December 2011</i>	07-11	50-70	7001/HP	7020K	9204	2030K	Lt Grey	40700-1AA0D	NO
Versa Sedan	12	71	7001/HP	7020K	5555	7020K	◆	40700-3AN0A	VS70
Versa Sedan-Low/Base	13-14	—	7001/HP	7020K	5555	7020K	◆	40700-3AN0A	VS70
Versa Sedan-Mid	13-14	—	—	—	5557	7020K	—	40700-3AN1A	VS70
Versa Hatchback <i>Post-January 2012</i>	12	—	7001/HP	7020K	9204	1100K	—	40700-JK01B	NO
Versa Note-S & SV	14	—	7001/HP	7020K	5555	7020K	◆	40700-3AN0A	VS70
Versa Note-SL	14	—	—	—	5557	7020K	—	40700-3AN1A	VS70
Xterra	03-04	45-60	7001/HP	7020K	9064	1080K	Green	40700-CD001	NO
	05-06	49	7001/HP	7020K	9161	1080K	Green	40700-CK001	NO

Nissan (cont.)

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Nissan (cont.)	Xterra <i>Pre-October 2013</i>	07-12	50-70	7001/HP	7020K	9204	2030K	Lt Grey	40700-1AA0D	NO
	Xterra (Steel)	06-07	49	7001/HP	7020K	9069	1130K	Burgundy	40700-CK002	NO
	Xterra Pro-S-4X <i>12/12-10/13</i>	13	71	7001/HP	7020K	5555	7020K	◆	40700-3AN0A	VS70
Pontiac	G3	09	—	—	—	9153	VS950	NA	25920615	VS950
	G5	08	71	7001/HP	7020K	NA	1050K	White	15921013	NO
		09-10	—	7001-R/ HP-R	VS80	9153	VS950	NA	25920615	VS950
	G6 <i>Pre-October 15, 2007</i>	08	71	7001/HP	7020K	NA	1050K	White	15921013	NO
	G6 <i>Post-October 15, 2007</i>	08-10	—	7001-R/ HP-R	VS80	9153	VS950	NA	25920615	VS950
	G8	08-09	—	7001-R/ HP-R	VS80	9153	VS950	NA	25920615	VS950
	Grand Prix	07-08	71	7001/HP	7020K	NA	1050K	White	15921013	NO
		08	—	7001-R/ HP-R	VS80	9153	VS950	NA	259220615	VS950
	Montana	08	62	7001/HP	7020K	9158	1070K	White	15268606	NO
								Blue		
	Solstice	08-09	71	7001/HP	7020K	NA	1050K	White	15921013	NO
	Torrent	07-09	71	7001/HP	7020K	NA	1050K	White	10394110	NO
	Vibe	08-10	35	1204A	1100K	1204	1100K	Purple	88974915	NO
	Wave	08	—	—	—	—	9153	VS950	NA	25920615
Porsche	911 Carrera (315 Mhz)	05-08	31-40	—	—	9004	1090K	Gray	997 606 023 21	1092
	911 Carrera (433 Mhz)	05-08	31-40	—	—	9001	1090K	Gray	997 606 021 01	1092
		12-14	40	—	—	9011	1096	Yellow	958 361 661 00	1096
	911 Carrera (433 Mhz) <i>Post-April 2008</i>	09-11	31-40	—	—	9008 or 9011	1090K	Gray	997 606 021 20	1092
	911 Turbo (315 Mhz)	07-09	31-40	—	—	9004	1090K	Gray	997 606 023 21	1092
		10-14	—	—	—	NEW	—	—	—	—
	911 Turbo (433 Mhz)	07-09	31-40	—	—	9001	1090K	Gray	997 606 021 01	1092
		10-14	40	—	—	9011	1096	Yellow	958 361 661 00	1096
	Boxster (315 Mhz)	05-08	31-40	—	—	9004	1090K	Gray	997 606 023 21	1092
	Boxster (315 Mhz) <i>Post-November 2008</i>					NEW	—	—	—	—
	Boxster (433 Mhz)	05-08	31-40	—	—	9001	1090K	Gray	997 606 021 01	1092
		12-14	40	—	—	9011	1096	Yellow	958 361 661 00	1096
	Boxster (433 Mhz) <i>Thru July 2011</i>	09-11	31-40	—	—	9008 or 9011	1090K	Gray	997 606 021 20	1092
	Carrera GT (315 Mhz)	04-06	31-40	—	—	9004	1090K	Gray	997 606 023 21	1092
Carrera GT (433 Mhz)	03-06	31-40	—	—	9001	1090K	Gray	997 606 021 01	1092	
Cayenne (315 Mhz)	09-10	31-40	—	—	9004	1090K	Gray	955 606 023 01	1092	

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Porsche (cont.)	Cayenne (433 Mhz)	03-06	31-40	—	—	9005	1090K	Gray	955 361 661 01	1092
		07-10	31-40	—	—	9007 or 9011	1090K	Gray	955 606 021 00	1092
		11-14	40	—	—	9011	1096	Yellow	958 361 661 00	1096
	Cayman (315 Mhz)	05-08	31-40	—	—	9004	1090K	Gray	997 606 023 21	1092
		09-14		—	—	NEW		—		
	Cayman (433 Mhz)	05-08	31-40	—	—	9001	1090K	Gray	997 606 021 01	1092
		09-10	31-40	—	—	9008 or 9011	1090K	Gray	997 606 021 20	1092
		11-14	40	—	—	9011	1096	Yellow	958 361 661 00	1096
	997 GT3 (315 Mhz)	07-09	31-40	—	—	9004	1090K	Gray	997 606 023 21	1092
		10-14		—	—	NEW		—		
	997 GT3 (433 Mhz)	07-09	31-40	—	—	9001	1090K	Gray	997 606 021 01	1092
		10-14	40	—	—	9011	1096	Gray	958 361 661 00	1096
Panamera (315 Mhz)	10-14	31-40	—	—	9004	1090K	Gray	997 606 023 21	1092	
Panamera (433 Mhz)	10-11	31-40	—	—	9008 or 9011	1090K	Gray	997 606 021 20	1092	
	12-13	40	—	—	9011	1096	Gray	958 361 661 00	1096	
	14	—	—	—	9018	1096	—	500 907 275	1096	
Rolls Royce	Cabrio (433 Mhz)	10-12	31-40	—	—	1027	1090K	Gray	NA	1092 or 1094
	Phantom (433 Mhz)	07-11	31-40	—	—	1027	1090K	Gray	NA	1092 or 1094
		12-14	40	—	—	9012	1096	Yellow	36 10 6 856 227	1096
Saab	9-3 (433 Mhz)	04-07	62	—	—	9078	2010K	Lt Brown	13172567	NO
		08-12	88	—	—		2010K	Lt Brown	13227143	NO
	9-5 (433 Mhz)	04-07	62	—	—	9078	2010K	Lt Brown	13172567	NO
		08-12	88	—	—	—	2010K	Lt Brown	13227143	NO
	9-7X (315 Mhz)	05-09	62	7001/HP	7020K	9116	1070K	Blue	25774006	NO
Saturn	Astra (433 Mhz)	08-09	62			9078	2010K	Lt Brown	13172567	NO
	Aura Pre-October 14, 2007	07-08	71	7001/HP	7020K	NA	1050K	White	15921013	NO
	Aura Post-October 14, 2007	08-09	—	7001-R/HP-R	VS80	9153	VS950	NA	25920615	VS950
	Lamda Crossover	07-08	80	7001/HP	7020K	9158	1070K	White	15268606	NO
								Blue		
	Outlook	07-08	71	7001/HP	7020K	NA	1050K	White	15921013	NO
		09-10	—	7001-R/HP-R	VS80	9153	VS950	NA	25920615	VS950
Sky	08-09	71	7001/HP	7020K	NA	1050K	White	15921013	NO	
Vue	07-10	—	7001-R/HP-R	VS80	9153	VS950	NA	25920615	VS950	

The 1050K is to be used on the Siemens sensors and the 1070K is to be used on the Schrader sensors.

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	Model	Model Year	Torque In-Lbs	Multi-App Sensor	Multi-App Kit	Dill Sensor	Dill Kit	Kit Color	OE Sensor Part #	Valve Stem Repl.	
Scion	tC	06-14	35	7002 or 1204A	7020K	1204	1100K	Purple	42607-33011	NO	
	FR-S	13-14	35	7003	7020K	1218	1100K	Purple	SU003-00754	NO	
	iQ	12-14	35	7002 or 1204A	7020K	1204	1100K	Purple	42607-33011	NO	
	xB	08-14	35	7002 or 1204A	7020K	1204	1100K	Purple	42607-33011	NO	
	xD	08-14	35	7002 or 1204A	7020K	1204	1100K	Purple	42607-33011	NO	
Smart	Fortwo (433 Mhz)	08	53	—	—	1049	1040K	Pantone Brown	004 542 1518	1040K	
		08-14	53	—	—	9214	2030K	Lt Grey	000 905 7200	9066K	
Subaru	B9 Tribeca	06-07	66	7003	7020K	9081	1080K	Green	28103AG00A	NO	
	BRZ	13-14	35	7003	7020K	1218	1100K	Purple	28103-CA000	NO	
	Forester	08-14	—	7003	7020K	9203	VS950	NA	28103AG01C	VS950	
	Impreza	08-13	—	7003	7020K	9203	VS950	NA	28103AG01C	VS950	
	Legacy		04-07	66	7003	7020K	9081	1080K	Green	28103AG00A	NO
			08-14	—	7003	7020K	9203	VS950	NA	28103AG01C	VS950
	Outback		04-07	66	7003	7020K	9081	1080K	Green	28103AG00A	NO
			08-14	—	7003	7020K	9203	VS950	NA	28103AG01C	VS950
	Tribeca	08-14	—	7003	7020K	9203	VS950	NA	28103AG01C	VS950	
	XV Crosstrek	13-14	—	7003	7020K	9203	VS950	NA	28103AG01C	VS950	
Suzuki	Equator	09-13	68	7001/HP	7020K	9204	2030K	Lt Grey	43211-82Z10	NO	
	Forenza	07-08	—	7001-R/HP-R	VS80	9153	VS950	NA	43130-85Z03	VS950	
	Grand Vitara	07-13	80	—	—	9087	2010K	Lt Brown	43130-54J21	NO	
	Kizashi	10-13	71	7001/HP	7020K	1051	7020K	◆	43130-57L00	VS70	
	Reno	07-08	—	7001-R/HP-R	VS80	9153	VS950	NA	43130-85Z00	VS950	
	SX4	07-13	80	—	—	9087	2010K	Lt Brown	43130-54J21	NO	
	Verona	05-06	80	—	—	9082	2010K	Lt Brown	43130-86Z20	NO	
	XL-7		05-06	80	—	—	9087	2010K	Lt Brown	43130-54J21	NO
			07-09	71	7001/HP	7020K	NA	1050K	White	43130-78J10	NO
	Tesla	ALL**	10-13	40-50	—	—	2112	2020K	Pink	6004985	TP416
Toyota	4 Runner	03-14	35	7002 or 1204A	7020K	1204	1110K	Teal	42607-33021	NO	
	Avalon	07-13	35	7002 or 1204A	7020K	1204	1100K	Purple	42607-06011/33011	NO	
	Avalon Post-November 2012	13	35	7003	7020K	1218	1100K	Purple	42607-06020	NO	
	Camry		07-11	35	7002 or 1204A	7020K	1204	1100K	Purple	42607-06011/33011	NO
			12-14	35	7003	7020K	1218	1100K	Purple	42607-06020	NO

**For vehicle rebarns, must utilize a Tesla relearn tool. ◆ The 7020K Service Kit is used.

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Toyota (cont.)

Model	Model Year	Torque In-Lbs	Multi-App Sensor	Multi-App Kit	Dill Sensor	Dill Kit	Kit Color	OE Sensor Part #	Valve Stem Repl.
Corolla	07-13	35	7002 or 1204A	7020K	1204	1100K	Purple	42607-06011/33011/33021	NO
Corolla <i>Post-August 2013</i>	13-14	35	7003	7020K	1218	1100K	Purple	42607-06020	NO
FJ Cruiser	08-14	35	7002 or 1204A	7020K	1204	1100K	Purple	42607-33011	NO
Highlander	07-14	35	7002 or 1204A	7020K	1204	1100K	Purple	42607-06011	NO
Highlander (Smart Key) <i>Post-January 2014</i>	14	35	7003	7020K	1218	1100K	Purple	42607-06020	NO
Highlander-RKE (Made in Canada) <i>Post-January 2014</i>	14	35	—	—	NEW	—	—	42607-0R010	—
Land Cruiser	05-14	35	7002 or 1204A	7020K	1204	1100K	Purple	42607-33011	NO
Matrix	07-13	35	7002 or 1204A	7020K	1204	1100K	Purple	42607-06011/33011	NO
Prius	06-13	35	7002 or 1204A	7020K	1204	1100K	Purple	42607-06011	NO
Prius C	12-14	35	7003	7020K	1218	1100K	Purple	42607-06020	NO
Prius V	12-14	35	7002 or 1204A	7020K	1204	1100K	Purple	42607-33011	NO
RAV 4	06-13	35	7002 or 1204A	7020K	1204	1100K	Purple	42607-06011	NO
RAV 4 (Smart Key) <i>Post-January 2014</i>	13-14	35	7003	7020K	1218	1100K	Purple	42607-06020	NO
RAV 4-RKE (Made in Canada) <i>Post-January 2013</i>	13-14	35	—	—	NEW	—	—	42607-0R010	—
Sequoia (20 Degrees)	04-07	35	7002 or 1204A	7020K	1204	1110K	Teal	42607-0C020	NO
	08-14	35	7002 or 1206A	7020K	1206	1110K	Teal	42607-0C070/08010	NO
Sequoia (40 Degrees)	04-07	35	7002 or 1204A	7020K	1203	1110K	Teal	42607-0C010	NO
	08	35	7002 or 1206A	7020K	1206	1110K	Teal	42607-0C060	NO
Sienna (20 Degrees)	06-14	35	7002 or 1206A	7020K	1206	1110K	Teal	42607-0C070/08010	NO
Solara	06-08	35	7002 or 1204A	7020K	1204	1100K	Purple	42607-06011	NO

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	Model	Model Year	Torque In-Lbs	Multi-App Sensor	Multi-App Kit	Dill Sensor	Dill Kit	Kit Color	OE Sensor Part #	Valve Stem Repl.
Toyota (cont.)	Tacoma (20 Degrees)	05-06	35	7002 or 1204A	7020K	1204	1110K	Teal	42607-0C020/AD020	NO
		07-14	35	7002 or 1204A	7020K	1204	1100K	Purple	42607-06011	NO
	Tacoma (40 Degrees)	05-14	35	7002 or 1204A	7020K	1203	1110K	Teal	42607-0C010/AD010/04010	NO
	Tundra (20 Degrees)	05-06	35	7002 or 1204A	7020K	1204	1110K	Teal	42607-0C020	NO
		06-14	35	7002 or 1206A	7020K	1206	1110K	Teal	42607-0C070/08010	NO
	Tundra (40 Degrees)	05-06	35	7002 or 1204A	7020K	1203	1110K	Teal	42607-0C010	NO
		06-11	35	7002 or 1206A	7020K	1206	1110K	Teal	42607-0C060	NO
	Venza	09-14	35	7002 or 1204A	7020K	1204	1100K	Purple	42607-06011	NO
	Yaris	07-11	35	7002 or 1204A	7020K	1204	1100K	Purple	42607-33011	NO
	Yaris	12-14	35	7003	7020K	1218	1100K	Purple	42607-06020	NO
Volkswagen	Beetle	08-10	71	7003	7020K	1053	1030K	Orange	1K0907253D	NO
	CC	09-10	71	7003	7020K	1053	1030K	Orange	1K0907253D	NO
		11-14	40	—	—	9013	1096	Yellow	3AA 907 275D	1096
	EOS	07-14	71	7003	7020K	1053	1030K	Orange	1K0907253D	NO
	GLI	08-09	71	7003	7020K	1053	1030K	Orange	1K0907253D	NO
	Golf	10-11	71	7003	7020K	1053	1030K	Orange	1K0907253D	NO
	GTI (Standard Hex)	06-11	71	7003	7020K	1053	1030K	Orange	1K0907253D	NO
	GTI (O-ring Hex)	06-07	71	7003	7020K	1041	1031K	Lt Green	1K0907253E	NO
	Jetta (Standard Hex)	06-11	71	7003	7020K	1053	1030K	Orange	1K0907253D	NO
	Jetta Sportwagen	13	40	—	—	9018	1096	Yellow	5Q0 907 275	1096
	Passat CC (Standard Hex)	06-10	71	7003	7020K	1053	1030K	Orange	1K0907253D	NO
	Passat (433 Mhz)	12-13	40	—	—	9013	1096	Yellow	3AA 907 275D	1096
	Passat (O-ring Hex)	06-08	71	7003	7020K	1041	1031K	Lt Green	1K0907253E	NO
	Phaeton (315 Mhz)	03-07	35	—	—	9004	1090K	Gray	4D0 907 275A	1092
	Phaeton (433 Mhz) Thru May 2007	02-07	35	—	—	9001	1090K	Gray	4D0 907 275C	1092
	Phaeton (433 Mhz) June 2007	07-10	35	—	—	9007 or 9011	1090K	Gray	4F0 907 275B	1092
	Phaeton (433 Mhz) Post-June 2010	11-13	40	—	—	9011	1096	Yellow	4F0 907 275D	1096
	R32	08	71	7003	7020K	1053	1030K	Orange	1K0907253D	NO
	Rabbit (Standard Hex)	06-09	71	7003	7020K	1053	1030K	Orange	1K0907253D	NO
	Rabbit (O-ring Hex)	06-07	71	7003	7020K	1041	1031K	Lt Green	1K0907253E	NO

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	Model	Model Year	Torque In-Lbs	Multi-App Sensor	Multi-App Kit	Dill Sensor	Dill Kit	Kit Color	OE Sensor Part #	Valve Stem Repl.
Volkswagen (cont.)	Routan (433 Mhz)	09-10	71	7004	7020K	1043	1050K	White	7B0907253A	NO
		11-12	—	—	—	9398	VS950	—	7B0907253C	VS950
	Tiguan	09-11	71	7003	7020K	1053	1030K	Orange	1K0907253D	NO
		12-13	40	—	—	9013	1096	Yellow	3AA 907 275D	1096
	Touareg	11-14	40	—	—	9011	1096	Yellow	4F0 907 275D	1096
	Touareg (433 Mhz) December 2006	03-07	35	—	—	9005	1090K	Gray	7L0 907 275B	1092
	Touareg (433 Mhz) January 2007	07-10	35	—	—	9007 or 9011	1090K	Gray	4F0 907 275B	1092
Volvo	C30 (433 Mhz)	07-10	71	—	7020K	1044	1050K	White	31302096	NO
		11-13	71	—	7020K	1044	7020K	◆	31302096	VS70
	C70 (433 Mhz)	07-10	71	—	7020K	1044	1050K	White	31302096	NO
		11-13	71	—	7020K	1044	7020K	◆	31302096	VS70
	S40 (433 Mhz)	07-10	71	—	7020K	1044	1050K	White	31302096	NO
		11	71	—	7020K	1044	7020K	◆	31302096	VS70
	S60 (315 Mhz)	04-08	44	7003	7020K	9156	2010K	Lt Brown	86517000	NO
		09-10	—	7003	7020K	NEW	VS950	NA	31200923	VS950
		09-10	44	7003	7020K	9156	2010K	Lt Brown	OE Sensor Replacement	NO
	S60 (433 Mhz)	11-14	71	—	7020K	1044	7020K	White	31302096	VS70
	S80 (315 Mhz)	04-06	44	7003	7020K	9156	2010K	Lt Brown	86517000	NO
	S80 (433 Mhz)	07-10	71	—	7020K	1044	1050K	White	31302096	NO
		11-14	71	—	7020K	1044	7020K	◆	31302096	VS70
	V50 (433 Mhz)	08-10	71	—	7020K	1044	1050K	White	31302096	NO
		11	71	—	7020K	1044	7020K	◆	31302096	VS70
	V70 (315 Mhz)	04-07	44	7003	7020K	9156	2010K	Lt Brown	86517000	NO
	V70 (433 Mhz)	08-10	71	—	7020K	1044	1050K	White	31302096	NO
	XC60	10-14	71	—	7020K	1044	7020K	◆	31302096	VS70
	XC70 (315 Mhz)	04-07	44	7003	7020K	9156	2010K	Lt Brown	86517000	NO
	XC70 (433 Mhz)	08-10	71	—	7020K	1044	1050K	White	31302096	NO
		11-14	71	—	7020K	1044	7020K	◆	31302096	VS70
	XC90 (315 Mhz)	05-11	44	7003	7020K	9156	2010K	Lt Brown	86517000	NO
		12-14	—	7003	7020K	NEW	VS950	—	31200923	VS950
		12-14	44	7003	7020K	9156	2010K	Lt Brown	OE Sensor Replacement	NO
	XC90 (433 Mhz)	08	71	—	7020K	1044	1050K	White	31302096	NO
	MV-1	11-13	—	7001-R/ HP-R	VS80	9315	VS950	NA	SP000437	VS950
	Volvo Bus	—	—	—	—	9010	VS9013 or VS9980	—	—	VS9013 or VS9980
	Prevost Bus	—	—	—	—	9010	VS9013 or VS9980	—	—	VS9013 or VS9980
Nova Bus	—	—	—	—	9010	VS9013 or VS9980	—	—	VS9013 or VS9980	

◆ The 7020K Service Kit is used.

Application guides subject to change without notice. Please refer to the manufacturer's websites for the most up-to-date application data.