



Tire Pressure Monitoring Systems



**Your TPMS
One Stop Shop**

EZ-Sensor

Introducing...



EZ-sensor™

Programmable Tire Pressure Monitoring Sensor



**Coming
Soon!**

- Eliminate lost sales
- Manage inventory of slow moving sensors
- Reduce risk of installing the wrong part
- No need to purchase additional costly programming tools
- Works with the Schrader and Bartec OBD learn tools you already own
- Allow consumers to own a second set of wheels and tires that will not require a relearn after exchange

Always Have the Right Part, Right Away

Two EZ-to-program snap-in sensors will eventually replace over 90% of OEM SKUs. Capable of having ASIC ID learned using a hand held MLF (Modulated Low Frequency) tool. Capable of having RF Protocol and sensor timings, learned using a hand held MLF tool. Can be programmed with Schrader 21230, and Bartec Tech400 learn tools.

First sensor SKU for Toyota, Lexus and Subaru applications to be launched at a later date. Additional applications and additional sensor to be available at a later date.



TPMS Relearn Chart

TPMS Relearn Chart

Want the Best TPMS Relearn Chart On the Market? This Is It!



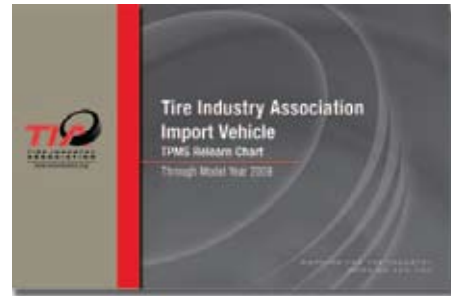
WORKING FOR THE INDUSTRY...WORKING FOR YOU.

Forget the competitor's TPMS relearn information. The **TIA Tire Pressure Monitoring System (TPMS) Relearn Chart** serves as a valuable, comprehensive, and quick reference guide that technicians can easily navigate through to service any vehicle – Foreign **AND** Domestic – equipped with TPMS.

Your organization won't want to be without one! It will save you time and money the first time you use it.

The **TIA Tire Pressure Monitoring System (TPMS) Relearn Chart** is divided into

two sections: domestic and imported vehicles. In each section, vehicles are listed by make, model, and year.



DOMESTIC VEHICLES															
Make	Model	Year	On-Board Indicator Type	Relearn Required After:	Relearn Summary	Sensor Mount.	OEM Sensor Part#	Schrader Sensor Part#	Dill Sensor Part#	Kit # or Brand #	NAPA Sensor Part#	NAPA Service Pack#	Continental Part #	Torque Specifications (inch lbs. (N.m.))	
Buick	Aldero	2006	I	Change Air Pres.	✓	✓	GM-2	Schrader	39158	30064	1070K	921011	800425	43(7)	
	Aldero	2007	D	✓	✓	GM-6	Siemens	15821813	1847	1070K	909150	5013007	5014309	71(6)	
	Aldero	2006	D	✓	✓	GM-11	Schrader	20158	30059	1070K	921011	100129	8005	71(6)	
	Aldero	2009	D	✓	✓	GM-11	Schrader	20A0016	30153	30058	0153	95830	921021	900545	11.6
	Century	1999-05	I	✓	✓	GM-1	Schrader								100(140)

The **TIA TPMS Relearn Chart** includes:

- The type of TPMS, whether direct or indirect.
- Three columns of data that indicate when a system relearn is necessary, i.e. after a change in air pressure, tire rotation, or tire/sensor replacement.
- A relearn summary – this includes a reference number that corresponds to the vehicle's procedure for initiating sensor relearn mode. The vehicle relearns are located in the back of the corresponding section, either domestic or import.
- The sensor manufacturer.
- OEM sensor part number, Schrader replacement sensor part and service pack numbers, Dill replacement sensor part and kit and band numbers, Continental replacement sensor part and kit and band numbers, and NAPA replacement sensor part and service pack numbers.
- The torque specifications for the sensor nut, torx bolt, worm gear, and lug nuts are listed.



Order the **TIA Tire Pressure Monitoring System (TPMS) Relearn Chart** Today!

Ascot No.: 469-02010

Sensor Activation Tools

Bartec Wheelrite Tech 400 Kit

- Large, easy to read display
- Make - Model - Year Vehicle Look up
- Downloads TPM data directly to the vehicle
- Rechargeable Battery
- Decodes and displays sensor data including: Sensor ID, PSI, Battery State, Temperature
- Displays the replacement part number
- Audit Mode - easily download TPMS Sensor Data to a PC or Laptop for printing
- Compact and ergonomic
- Most complete sensor coverage
- Upgradable via USB port

Tool Kit Includes:

- Tech400 Tool
- Magnet
- OBD Cable
- User Guide
- Training CD
- USB Cable
- Power Supply
- All in a custom case

Ascot No. Mfg. No.
469-40001 Tech 400

Software Updates:

- 1 year WRT400SUL1
- 2 year WRT400SUL2
- 3 year WRT400SUL3

The Certificate Includes:

- Update Certificate (w/Activation Code) 4 1/2" X 4 1/2" certificate, packaged in a CD jacket
- Instruction Sheet included in the package



Compliant with Asian Vehicle Manufacturers such as: Toyota, Lexus, Nissan, Honda, Kia & more.

Bartec Wheelrite Tech 300 Plus Kit

- Decodes and displays sensor data including: sensor i.d., PSI, battery state, temperature
- Bright, high resolution display
- Make-model-year vehicle look up
- If a failed sensor is detected, the tool displays the replacement part no.
- Audit mode – easily download TPMS sensor data to a PC or laptop for printing
- Compact and ergonomic
- Most complete sensor coverage
- Upgradable

Tool Kit Includes:

- Standard USB Cable
- Magnet
- Protective rubber boot



Ascot No. Mfg. No.
469-30001 Tech 300 Plus



Schrader Learn and Test Tool with OBD Adapter

- Enables TPMS relearn on imports such as Toyota, Nissan, Hyundai, Kia, Honda, Mitsubishi, Subaru and more
- SD Card Slot upgradable
- Comes with a universal OBD connector and cable to write sensors ID's directly to the VCM on vehicles that require OBD programming
- Will not allow duplicate or wrong ID's to be written. No manual typing needed
- One simple-to-use tool

Tool Kit Includes:

- 21230 DBL plus learn and test tool
- Hard plastic case - PN 21222
- One USB cable - PN 21219
- Magnet (necessary to activate some sensors) - PN 20143
- Protective rubber boot - PN 21216
- Rechargeable 9-volt battery - PN 21216
- Charger - PN 21218
- OBD connector and cable
- User guide

Ascot No. Mfg. No.
469-21230 21230





Sensor Activation Tools

TIPS Pro – KTI P.S.T.

The Pro and P.S.T. models allow you to manually select the desired electronic triggering protocol or you may simply activate the tool and allow the "hunting" feature to automatically choose the correct solution. These tools are digital and can be upgraded with new pulse modulated protocols as they become available in the future.

- Quick Reference Guide and Application Quick Start Flip Chart included with TIPS 003B & KTI 71990A



Ascot No.	Mfg. No.	Description
469-71990	TIPS003B	TIPS Pro.
469-71991	71990A	KTI P.S.T.

Programming Interface Module



Holster



Ascot No.	Mfg. No.	Description
469-71993	TIPS004/ 71991	P.I. Module
469-71992	TIPS05/ 71992	Holster

Complete Kit for TIPS Pro & KTI P.S.T.

Contains sensor activation tool, programming module and holster, 1 year of upgrades, flip chart, poster, sign, valve core torque tool and 4-way valve tool. Includes training DVD and Quick Reference Guide.

Ascot No.	Mfg. No.	Description
469-71998	71998	TIPS Pro
469-71999	71999	KTI P.S.T.

ATEQ VT55 OBDII TPMS Tool Kit

The only tool which needs updates by software instead of purchasing other tools to comply with future TPM Systems.

- RF range adjustable from 300 to 900 Mhz by software to accommodate future sensors
- Duplicate sensor warning to prevent displaying or writing incorrect information to vehicle ECU
- Visual, audible and physical feedback when VT55 receives sensor information
- Rewrite sensor information directly to TPMS ECU
- USB port to print decoded sensor information and update VT55 with PC
- Large, fluid resistant tool reference guide
- Useful remote keyless entry option to test battery/signal strength
- Test and diagnose all tpm sensors
- Kit includes VT55, protective pouch, USB cable, cd manual and software, power supply, magnet, OBDII connector, reference guide



Ascot No.	Mfg. No.
469-05500	VT550 BD

TPMS Transmitter Check Box

- Identify a difference between gauge and your vehicle dash reading
- Helps eliminate possible transmitter defects or failures before mounting and inflating transmitter on wheel
- An ideal device to ensure quality service
- Designed for use with all styles of direct TPMS transmitters
- Portable and easy to use
- Equipped with a regulator and gauge to ensure proper functionality



Ascot No.	Mfg. No.
469-03200	O C B

Nissan Reset Tool

Designed to extinguish the Tire Pressure Warning Light on 2003 & newer Nissan vehicles with TPM Reset Connector



Ascot No.	Mfg. No.
469-71985	71985

Sensor Activation Tools

Genisys™ Heavy-Duty Standard Deluxe Kit

Includes Genisys™ scan tool, OBD II Smart Cable, Automated System Test™, Heavy-Duty Standard software, USA 2007 Domestic with Pathfinder, Repair-Trac™, Fast Fixes™, USA 2007 Asian, InfoTech 2006, USA 2004 ABS/Air Bag software, manuals, adapters, and domestic OBD I vehicle cables (for GM, Ford, Chrysler, Jeep, Saturn), and carrying case.

Ascot No.	Mfg. No.
351-03860	3860HD



OTC Tire Pressure Monitor Kit

- Displays sensor data, such as ID and pressure. Sensor activation and data display are dependent upon system type
- Updatable via serial cable to PC to keep up with changing vehicle requirements
- Maintains "last vehicle" use history
- Three "C" batteries provide hours of continuous use (Auto shutdown is after three minutes of inactivity)

Ascot No.	Mfg. No.
496-03833	3833



OTC TPR

- Works on all known TPMS sensors
- Bright graphic display and simple navigation buttons enable vehicle selection for fast activation
- Automatically adjusts activation output power to eliminate cross activation of near sensors
- Easily updated with a wireless connection to the Genisys™ scan tool when new software is installed on the Genisys™
- Compatible with the entire Genisys™ family of scan tools
- Register new sensor ID's on Asian vehicles
- Use the TPR to activate and decode sensor ID's and transmit them to the Genisys™ wirelessly
- Bluetooth wireless communication adapter included
- Quick reference reset procedures can be quickly accessed on the Genisys™

Ascot No.	Mfg. No.
469-03866	3866TRP





Accessories and Kits

Schrader Accessories Kits

The OEM requires that the four sealing components be replaced when re-installing a TPMS sensor. The replacement components are supplied in TPMS accessory kits, which are sensor specific. Each TPMS accessory kit contains: 1 Nut, 1 Valve Core, 1 Cap, 1 Grommet

Ascot No.	Mfg. No.	Description
469-20002	20002	Accessory Kit For Ford Transmitters - Replaces 469-29601 & 469-23501
469-20003	20003	Accessory Kit For Chrysler Transmitters - Replaces 469-21701 & 469-22801
469-20004	20004	Accessory Kit For GM Transmitters - Replaces 469-20701 & 469-21601
469-20005	20005	Accessory Kit For Steel Wheel Nissan Transmitters
469-20006	20006	Accessory Kit For Hummer Transmitters
469-20007	20007	Accessory Kit For Alloy Wheel Nissan Transmitters
469-20008	20008	Replacement Snap-In Valve for Schrader 20153 Transmitter, Box of 50
469-20009	20009	Accessory Kit for Suzuki Replacement Transmitter
469-20010	20010	Accessory Kit for Prowler Replacement Transmitter
469-20011	20011	Accessory Kit for Subaru Replacement Transmitter
469-20012	20012	Accessory Kit for Corvette Replacement Transmitter
469-20013	20013	Accessory Kit for Dodge Nitro Transmitters
469-20014	20014	Accessory Kit for Nissan Transmitters
469-20015	20015	Accessory Kit for GM/TRW Transmitters
469-20016	20016	Accessory Kit for Mercedes Transmitters
469-20017	20017	Accessory Kit for Volkswagen/Siemens Transmitters
469-20018	20018	Replacement Snap-In Valve Ford 20315 Transmitter, Box of 50
469-20019	20019	Accessory Kit for Honda/Acura Transmitters
469-20020	20020	TPMS Service Pack - Stem Only - Chrysler, Dodge, Jeep
469-20030	20030	Accessory Kit for Chrysler/Siemens Transmitters
469-20031	20031	Accessory Kit for Pacific Transmitters
469-20032	20032	Accessory Kit for Toyota/Pacific Transmitters
469-20035	20035	Accessory Kit for TRW Long Valve Transmitters
469-20036	20036	Accessory Kit for TRW Short Valve Transmitters
469-22008	22008	Assembled Chrome Replacement Snap-In Valve for Schrader 20153 Transmitter



Accessory Kit Assortments

Contain all the parts you will need when servicing tires and wheels that are equipped with Schrader Original Equipment pressure monitoring transmitter valves. All components are individually packaged for easy identification by vehicle application and are stored in a handy plastic box.

Ascot No.	Mfg. No.	Description
469-20097	20097	30 Bags (5 ea.) Accessory Kits for Each Transmitter Size, 25 Plastic Valve Caps and Core Tool
469-20597	20597	8 Each of Accessory Kits 20002-20007, 20030-20031, 4 Each of 20035 & 20036, 100 Cores and 25 Plastic Caps



Accessories and Kits

Dill TPMS Accessory Kits

Ascot No.	Mfg. No.	Description
469-01030	1030K	Siemens Kit for VW (fits 1053 sensor)
469-01031	1031K	VW kit for special wheel package
469-01040	1040K	Siemens Mercedes Assembled Valve
469-01050	1050K	Siemens Kit for Chrysler
469-01060	1060K	Compatible with Schrader 20001/20002/ 20135AK/20096AK
469-01070	1070K	Compatible with Schrader 20004/20116AK/ 20115AK/20107AK
469-01080	1080K	Compatible with Schrader 20003/20007/ 20117AK/20028AK
469-01090	1090K	Compatible with Beru sensors
469-01096	1096	Entire Valve (Schrader 20036) for Hyundai, Kia, Honda
469-01097	1097	Entire Valve (Schrader 20035) for Hyundai, Kia, Honda
469-01098	1098K	Dodge Sprinter replacement valve
469-01100	1100K	Compatible with Pacific sensors for Toyota/Lexus
469-01110	1110K	Compatible with Pacific sensors for Toyota
469-11120	1120K	Compatible with Pacific sensors for Lexus
469-01130	1130K	Compatible with Schrader 20005
469-20025	2000K	Compatible with Entire Sensors
469-20010	2010K	Compatible with Schrader sensors for Volvo
469-20020	2020K	Early 2007 GM Kit for Entire sensors
469-20030	2030K	Compatible with Schrader sensors for Chrysler, Dodge
469-02040	2040K	Kit for Honda Civic
469-09250	VS-925A	Aluminum metal replacement valve for GM snap-in
469-09252	VS-925B	Black nut/black cap metal replacement valve for GM
469-09251	VS-925C	Chrome replacement valve for GM snap-in
469-09304	930-SC-4	4-pack of chrome sleeves & caps that fit the TPMS snap-in valve
469-09305	VS-930	Rubber Snap-In Replacement Valve for GM Transmitters, Box 25
469-00950	VS-950	Rubber Snap-In Replacement Valve for GM & Ford Transmitters. Box 25



469-09250



469-09251



469-09304



469-09305



469-00950

Dill TPMS Master Accessory Assortment

- Contains 76 kits, 3 tools, 20 cores, 20 caps and 4 chrome sleeves
- Tools included are a Torque Screwdriver, a Fishing Tool and a 4-way TPMS tool
- Includes 6 kits each of the following: 1050K, 1060K, 1070K, 1080K, 1100K, 1110K, 1130K, 2000K, and VS-930
- Includes 4 kits each of the following: 1030K, 1090K, 2010K, 2020K, 2030K, and 2040K



Ascot No. Mfg. No.
469-07100 7100

Universal Master TPMS Transmitter Hardware & Tool Service Set

- Versatile 152 piece assortment (15 unique kits) covers over 55 different OEM sensor models and 90% of US vehicles
- Tools included are a Sensor Service Tool, Ratcheting Torque Wrench, 2 Deep Sockets, 2 Torque Drivers and bits



Ascot No. Mfg. No. Description
469-30000 30000 Universal Master TPMS Set

Accessories

Schrader TPMS Valve Caps



468-00050 **468-20495** **468-20595** **468-59019**

Ascot No.	Mfg. No.	Description	Qty./ Box
468-00050	20395	Plastic Valve Caps	100
468-20495	20495	Aluminum Valve Caps	100
468-20595	20595	Black TPMS Plastic Sealing Valve Caps for Snap-In Transmitters	100
468-20695	20695	Green TPMS Plastic Sealing Valve Caps for Snap-In Transmitters	100
468-59019	59-0019	Green Nitrogen Indicating Aluminum Valve Cap (100 per bag)	100
468-59021	59-0021	Chrome-Plated Brass Valve Caps	100
468-59023	59-0023	Universal Nitrogen Caps	100

Rubber TPMS Snap-In Replacement Valves

- Rubber stem & attaching screw for Schrader 20153 snap-in transmitter
- Cap & core included
- Requires T-10 Torx Tool for assembly/disassembly



469-20140

469-09305

**T-10 Torx Tool w/
Replaceable Tip**

T-10 Torx Tool

**T-10 INFO ON
PAGE 125**

Ascot No.	Mfg. No.	Description	Qty./ Box
469-09305	VS-930	Dill Rubber Snap-In Replacement Valve for GM Transmitters	25
468-09305	VS-930SC	TPMS Snap-In Valve Chrome Sleeve & Cap Kit	25
469-00950	VS-950	Rubber Snap-In Replacement Valve for GM & Ford Transmitters	25
469-20008	20008	Replacement Snap-In Valve for Schrader 20153 Transmitter	50
469-20018	20018	Replacement snap-in valve for Schrader Ford 20315 transmitter	50

Schrader TPMS Valve Core

- Electroless Nickel-Plated valve core
- All valve caps packaged 100/box



Ascot No.	Mfg. No.
468-20055	20055

Beru TPMS Valve Inserts

- Original equipment valve insert for the Beru Tire Safety System
- Each Insert comes complete with cap, core, grommet & grommet nut
- Colored bottom to differentiate inserts
- Applications - Audi, Bentley, BMW, Ferrari, Land Rover, Maserati, Maybach, Mercedes-Benz, Porsche, Volkswagen
- Requires TX-20EZ torx tool for assembly/disassembly



Ascot No.	Mfg. No.	Description
461-59307	59.0342	Green Insert
461-59337	59.0340	Silver Insert
461-59357	59.0346	Orange Insert
461-59387	59.0344	Black Insert
469-02020	TX-20EZ	Torx Screwdriver

Dill TPMS Valve Caps & Cores

- All valve caps and cores packaged 100/box



468-06300 **468-00635** **468-00650**



468-01001

Ascot No.	Mfg. No.	Description
468-01001	100-TP	Electroless Nickel Plated Valve Core
468-06300	630N	Plastic TPMS Valve Cap
468-00635	635	Plastic Cap for VS-930 TPMS Snap-In Valve
468-00650	650	Small Plastic TPMS Valve Cap
468-00680	680	N2 Aluminum cap for TPMS
468-00690	690	N2 Plastic cap for TPMS

Tools

TPMS Torque Wrenches and Sockets

- Perfect for tightening grommet nut to manufacturer specifications
- Periodic calibration recommended

Ascot No.	Mfg. No.	Description
168-01501	1501MRMH	1/4" Drive 20-150 In./Lbs. Torque Wrench
167-12110	1211D	1/4" Drive x 11mm x 12 mm Chrome Flip Socket
169-01002	1002E	1/4" Drive x 2" Chrome Extension
168-72100	72100	3/8" Drive, 20 - 200 In./Lbs.
168-72120	72120	3/8" Drive, 25 - 250 In./Lbs.
162-27211	27211	3/8" Drive x 11mm Socket
162-27212	27212	3/8" Drive x 12mm Socket



168-01501



167-12110



169-10022



168-72100

Electronic TPMS Torque Wrench

- Range 12–120 in.-lbs. Accuracy $\pm 2\%$. Green light for power on / red light and buzzer for reaching target signal. Red flash for overload signal. Torque set quickly with unique slide bar on the scale. Indexing head allows for use straight (screwdriver position) to spin nut down quickly. Rotate to 90° position to torque and leverage. Torque limit LED flashes with audible beep. Power switch with LED indicator. Uses coin style batteries. Approximately 8.5" long

Ascot No.	Mfg. No.
168-38325	3833-25



Core/Cap Removal Tool



469-20250

Grommet Installation/Removal Tool



469-20144

1/4" Socket Driver

- Made in the USA. 6" Overall Length, 2-1/2" Shank Length
- Durable screwdriver handle and a chrome vanadium shank
- Ideal for use with the TPMS 11mm x 12mm flip socket



Ascot No.	Mfg. No.
319-72521	7252100

3-Way TPMS Tool



469-89111

Valve Core Torque Tool

- Preset torque guarantees correct setting every time on all cores!
- Calibrated to 4 in.-lbs. of torque
- Meets the Tire & Rim Association (TRA) specifications for installing valve cores on TPMS applications
- Can be used to install and remove cores in standard valves



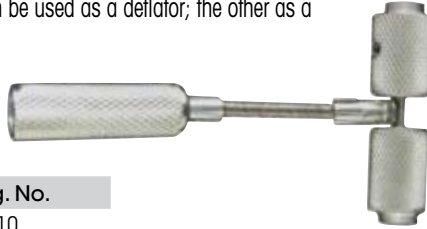
Ascot No.	Mfg. No.
469-00044	TPMS-4VC

Ascot No.	Mfg. No.	Description
469-20250	20250	Core/Cap Removal Tool
469-20144	20144	Grommet Installation/Removal Tool
469-89111	8911-10	3-Way TPMS Tool

TPMS Accessories and Tools

TPMS Valve System Fishing Tool

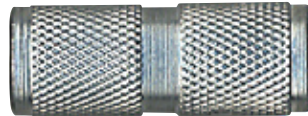
- Secures TPMS sensor to wheel during demount
- One handle end can be used as a deflator; the other as a core remover
- 3" Overall length



Ascot No.	Mfg. No.
469-08910	08910

Tire Deflator/Valve Core Remover

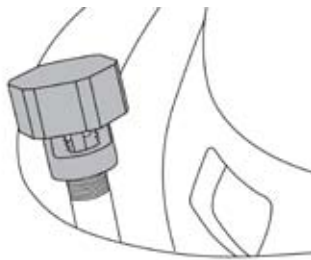
- Screws on TPMS valve stems to deflate the tire without removing the valve core



Ascot No.	Mfg. No.
469-00021	TL-615

Tire Deflator Set for TPMS Valve Stems

- Simply replace a standard sized valve cap with this handy tool and the special design will depress the pin in the valve core. Large openings on the sides of the tool allow air to escape quickly from the tire. Tools are marked so tires can be returned to their original position on the vehicle so TPMS will not need to be reset. Also saves time since the valve core has not been removed from the sensor
- Set of 4



Ascot No.	Mfg. No.
469-19860	19860

T-10 Torque Tools

- Installs replacement snap-in valve to Schrader 20153/20315 transmitter
- Preset to 12 in.-lbs. (1.3 nM)



469-05415

469-20140

Ascot No.	Mfg. No.	Description
469-20140	20140	T-10 Torque Tool
469-05415	5415	T-10 Torque Tool w/ Replaceable Tip
469-54151	5415-1	Replacement T-10 Tip

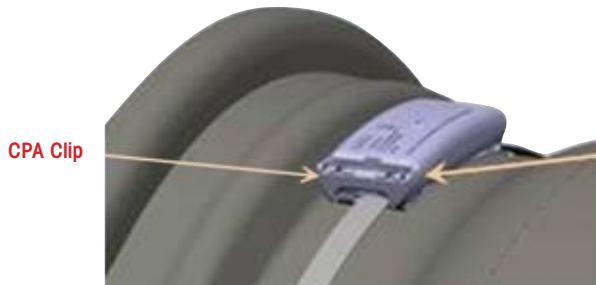
Dill TPMS Master Tool Kit

- Includes all the mechanical tools needed to properly remove and install TPMS sensors. This complete tool kit includes a 3/8" torque wrench, 2 sockets, a valve core torque tool, a torque screwdriver, a 3-way valve stem fishing tool, a valve nut wrench and grommet seating tool, plus 20 valve cores and 20 valve caps

Ascot No.	Mfg. No.
469-08100	8100



Convert Vehicles with Valve Transmitters to Band Type!



CPA Clip

BANDED TRANSMITTER ASSEMBLY
(Sensor in Cradle)



Band Transmitter Complete Packages

- Includes band, cradle, clip and 1048 transmitter
- 469-15105 includes the above but with the 1048-HP high pressure transmitter

Ascot No.	Mfg. No.	Description
469-05105	5105	Complete Banded Transmitter Package
469-15105	5105-HP	High Pressure Complete Banded Transmitter Package



Band Transmitter for Ford

Ascot No.	Mfg. No.	OE Part No.	Description
461-01048	1048	6F2Z1A189A	Lear Ford Banded Transmitter
461-11048	1048-HP	8C2Z1A189A	Lear High Pressure Ford Branded Transmitter



14" to 26" One Size Fits All

Band Transmitter Accessories

- TPMS Band is adjustable to accommodate 14" - 26" wheels
- Plastic clip included with TPMS Cradle
- For use on vehicles equipped with banded transmitters



Ascot No.	Mfg. No.	Description
469-01426	TPSTRAP	Universal TPMS Band
469-02723	TPCRADLE	Band Transmitter Cradle and Clip

Replacement Clip

- Plastic replacement clip for TPMS replacement cradle

Ascot No.	Mfg. No.	Description
469-01026	1026	Plastic replacement clip for TPMS replacement cradle



Dill OEM Replacement Bands

Ascot No.	Mfg. No.	Description
469-19318	1193-18	18" OEM Replacement Band
469-19320	1193-20	20" OEM Replacement Band
469-19322	1193-22	22" OEM Replacement Band



Schrader TPMS Transmitters



Schrader TPMS Transmitters

Includes transmitter, grommet, nut, cap & core

Ascot No.	Mfg. No.	O.E. Part No.	Description
461-20028	20028	5208-8990AC	Chrysler Replacement Transmitter
461-20034	20034	MN103081	Mitsubishi Replacement Transmitter
461-20064	20064	40700-CD001	Nissan Replacement Transmitter
461-20066	20066	5605-3036AA, 5605-3030AB, 6800-16966AA, SE57770	Chrysler Gen J Replacement Transmitter
461-20069	20069	40700-CK002	Nissan Replacement Transmitter For Vehicles With Steel Wheels
461-20076	20076	25758220	GM 2006 Cadillac & Corvette Replacement Transmitter
461-20081	20081	28103-AG00A	Subaru Replacement Transmitter
461-20082	20082	96484045	Daewoo Replacement Transmitter
461-20087	20087	4313054J20	Suzuki Replacement Transmitter
461-20096	20096	4L2T-1A150-BA	Ford Small Truck Replacement Transmitter
461-20107	20107	15114379	GM Large Truck Replacement Transmitter
461-20115	20115	15136883	GM 2004 Large SUV Replacement Transmitter
461-20116	20116	25774005	GM Small Truck Replacement Transmitter
461-20117	20117	25773946	GM Cadillac & Corvette Replacement Transmitter
461-20131	20131	15122618	Hummer Replacement Transmitter
461-20135	20135	5L1Z-1A150-AA	Ford Large Truck Replacement Transmitter
461-20153	20153	70503153	GM Snap-In Type Replacement Transmitter - Complete Unit
461-20156	20156	8651700	Volvo Replacement Transmitter
461-20158	20158	15268606, 10394110	GM 2006 Replacement Transmitter
461-20161	20161	40700-CK-001	Nissan Replacement Transmitter For Vehicles With Alloy Wheels
461-20315	20315	9L3Z1189A	Ford 2009/2010 Snap-In Style Replacement Transmitter Complete Unit
461-20335	20335	04727392AD, 5127-335AB, 5127-335AD, SE57243	Chrysler Siemens Replacement Transmitter
461-28004	28004	04815132AB	Chrysler Prowler Replacement Transmitter
461-28006	28006	10438853	97-00 Corvette Replacement Transmitter
461-28078	28078	24437708	Saab Replacement Transmitter
461-28129	28129	4250A030	Mitsubishi Replacement Transmitter
461-28154	28154	56029319AA	Chrysler DCA Replacement Transmitter
461-28155	28155	56029359AA	Chrysler Replacement Transmitter
461-28167	28167	40700JA01A	Nissan Replacement Transmitter O.E. 40700-JA01A
461-28203	28203	28103AG01A	Subaru Snap-In Replacement Transmitter OE 28103AG01A
461-28204	28204	40700JA01B	Nissan Replacement Transmitter O.E. 40700-JA01B
461-28210	28210	40700JK00B	Nissan/Infiniti Replacement Transmitter
461-28214	28214	0045421518	Mercedes Gen Alpha WALA Replacement Transmitter
461-28291	28291	56029400AB	Chrysler Replacement Transmitter
461-28300	28300	426070C010	Toyota Replacement Transmitter
461-28305	28305	426070C020	Toyota Replacement Transmitter
461-28310	28310	4260724010	Lexus Replacement Transmitter
461-28315	28315	4260724020	Lexus Replacement Transmitter
461-28320	28320	4260724030	Lexus Replacement Transmitter
461-28325	28325	0426724040	Lexus Replacement Transmitter
461-28335	28335	0426724040	Lexus & Toyota Replacement Transmitter
461-28345	28345	4260735010	Lexus & Toyota Replacement Transmitter
461-28355	28355	42607AD020	Toyota Replacement Transmitter
461-28360	28360	4260706011	Toyota Replacement Transmitter
461-28365	28365	4260733011	Lexus, Scion, Toyota Replacement Transmitter
461-28370	28370	4260733021	Lexus & Toyota Replacement Transmitter
461-28380	28380	42607AD010	Toyota Replacement Transmitter
461-28395	28395	8C2Z1A189A	Ford Banded Replacement Transmitter
461-28670	28670	426070C050	Toyota Replacement Transmitter
461-28720	28720	42753SNA83	Honda Acura Replacement Transmitter
461-28849	28849	529332F000	Hyundia Kia Replacement Transmitter
461-28982	28982	06421-S9V-A01	Honda Replacement Transmitter
461-28983	28983	958104D100	Hyundai Replacement Transmitter





Dill TPMS Transmitters

Dill TPMS Transmitters

Includes transmitter, grommet, nut, cap & core



Ascot No.	Mfg. No.	O.E. Part No.	Description
461-01027	1027	36236779490	Lear BMW Replacement Transmitter
461-01028	1028	529334D200	Lear Hyundai/Kia Replacement Transmitter
461-01029	1029	529332F000	Entire Kia spectra/Rio Replacement Transmitter
461-01041	1041	Check VIN	Volkswagen Replacement Transmitter w/ O-Ring Nut
461-01042	1042	68006771AA	Dodge Sprinter Replacement Transmitter
461-01043	1043	68001698AA	Siemens 2008 Chrysler Replacement Transmitter
461-01044	1044	30666931, 6G92-1A159-BB	2007-2008 Volvo Replacement Transmitter
461-01046	1046	Check VIN	Siemens Land Rover/Jaguar Replacement Transmitter - 433 MHz
461-01047	1047	10394110	Siemens 2007 - 2008 Clamp-In Replacement Transmitter
461-01048	1048	6F2Z1A189A	Lear Ford Banded Transmitter
461-11048	1048-HP	8C2Z1A189A	Lear High Pressure Ford Banded Transmitter
461-01049	1049	Check VIN	Siemens Mercedes Replacement Transmitter - 433 MHz
461-01051	1051	4250A225	Siemens Chrysler Replacement Transmitter
461-01052	1052	Check VIN	Siemens 2004 Chrysler Replacement Transmitter
461-01053	1053	Check VIN	Siemens Volkswagen Replacement Transmitter
461-01054	1054	Check VIN	Siemens Mercedes Replacement Transmitter
461-01055	1055	Check VIN	Siemens Land Rover/Jaguar Replacement Transmitter
461-01056	1056	GN3A-37-140B	Siemens Mazda Replacement Transmitter
461-01057	1057	06421-S3V-A02	Entire Acura/Honda Replacement Transmitter
461-01058	1058	06421-SCVA00	Entire Hyundai/Kia Replacement Transmitter
461-01059	1059	06421S9VA01	Entire Honda Replacement Transmitter
461-01068	1068	52933-2G200	Hyundai/Kia Replacement Transmitter
461-01203	1203	42607-0C010/AD010	Toyota Replacement Transmitter - OE No. 42607-0C010
461-11204	1204	42607-0C020	Toyota Replacement Transmitter - OE No. 42607-0C020
461-01204	1204A	42607-33021	Aftermarket Pacific replacement transmitter for Toyota
461-01205	1205	42607-35010	Toyota Older 4Runner, Lexus GX-470 Replacement Transmitter
461-01206	1206	42607-0C050	Toyota Replacement Transmitter - OE No. 42607-0C030/0C050
461-01207	1207	42607-0C060	Toyota Replacement Transmitter - OE No. 42607-0C040/0C060
461-01208	1208	42753-SWA-316	Honda Accord/CRV/Fit Replacement Transmitter
461-01209	1209	42753-STK-A04	Honda Pilot/Some Acura Replacement Transmitter
461-01210	1210	42753-SHJ-A82	Honda Odyssey, can use 1058 with TRW enable function
461-01211	1211	42753-SHJ-853	Odyssey Touring, can use 1057 with TRW Enable function
461-01212	1212	42753-SNA-A83	Honda Civic Replacement Transmitter
461-09001	9001	A0008223306	Beru RDE 001 Transmitter for Audi, Mercedes (433 MHz)
461-09002	9002	36118378682	Beru RDE 002 Transmitter for BMW 3/5/7 Series (433 MHz)
461-09003	9003	36146752128	Beru RDE 003 Transmitter for BMW X5 / Land Rover (433 MHz)
461-09004	9004	A0008223406	Beru RDE 004 Transmitter for Mercedes Benz
461-09005	9005	7L0907275	Beru RDE 005 Cayenne/Touareg Replacement Transmitter - 433 MHz
461-09007	9007	4F0907275	Beru RDE 007 Audi A6 Replacement Transmitter - 433MHz
461-09011	9011	4F0907275D	2010 Audi Transmitter
461-09012	9012	3610679 054	2010 BMW, Mini Cooper



Siemens - Entire - Pacific - Beru



Beru TPMS Transmitters

- Valve insert & transmitter sold separately
- Two-piece design to adapt to rim configurations

Ascot No.	Mfg. No.	Description
461-10001	RDE001	Audi, MB Replacement Transmitter
461-10002	RDE002	BMW Replacement Transmitter
461-10003	RDE003	Land Rover Replacement Transmitter
461-10005	RDE005	Select Porsche & VW Transmitter
461-10007	RDE007	Audi A4 Replacement Transmitter



Beru Tire Safety System (TSS)

For use with most European vehicles equipped with TPMS. Call for application information

TPMS Cabinets

TPMS Cabinet - Stocked and Ready!

This fully stocked cabinet includes the following:

- 3 of each Sensors: 20028, 20064, 20069, 20076, 20096, 20107, 20115, 20116, 20117, 20131, 20135, 20158, 20161
- 50 of each Service Packs: 20002, 20003, 20004, 20005, 20006, 20007
- 100 TPMS Electroless Nickel Plated Cores (#20055)
- 100 TPMS Plastic Sealing Caps (#20395)
- 100 TPMS Metal Sealing Caps (#20495)
- Current Mitchell 1 Protocol Manual (#20136)



Ascot No.	Mfg. No.	Description	Dimensions
469-20190	20190	TPMS Cabinet	30.25" x 26.5" x 10"

TPMS Cabinets

- Dill cabinets are shipped empty



469-32755



469-32756



Ascot No.	Mfg. No.	Description	Dimensions
469-05112	5112	Counter Top Style TPMS Cabinet	12" x 15" x 3.5"
469-32755	32755	Lockable Medicine Cabinet Style TPMS Cabinet	42" x 35" x 11"
469-32756	32756	Lockable Top TPMS Cabinet	43.5" x 35" x 11"



469-05112

TPMS Retrofit Kits

Schrader TPMS Retrofit Kits

- For installation on vehicles not equipped with OE TPMS Systems
- Stand-alone kit includes dash mounted display
- Four wheel mounted transmitters and installation instructions
- 20256 includes two AA batteries

Ascot No.	Mfg. No.	Description
469-20256	20256	Battery Operated
469-20257	20257	Hard Wired



Dill Trailer TPMS System

- Designed to be installed directly into trailer tires
- Provides accurate trailer tire air pressures and temperatures
- A warning will trigger if pressure falls below the set pressure
- Ability to set baseline pressure to desired PSI level
- Valve options for 0.453", 0.625", and 9.7mm rim holes
- Cigarette lighter adapter or hard-wired options

Ascot No.	Mfg. No.	Description
469-01502	1502-453	Dill Trailer TPMS System With Two Sensors
469-01504	1504-453	Dill Trailer TPMS System With Four Sensors



Ability to Set Baseline Pressure



Valve Options for 0.453", 0.625", and 7.7mm Rim Holes



Transmitters

Training and Promotional Materials

TPMS Training Package



491-11111

Training Package Includes:

- 90 minute, in-depth TPMS Training DVD
- Mitchell TPMS Service Guide
- TPMS Course Book (with test & certification application)
- CD Video Demos of each Bartec TPMS Tool

Ascot No.	Mfg. No.	Description
491-11111	WRTRKIT	TPMS Training Package



491-21355

TPMS Countertop Displays

This display promotes replacing the TPMS components when service is performed on the customers tires



Ascot No.	Mfg. No.	Description
469-61589	61589	TPMS Countertop Display w/ Dummy Transmitter
469-61599	61599	Spanish TPMS Countertop Display w/ Dummy Transmitter

Schrader TPMS Training DVD

Available in both English and Spanish versions - call for more details

Ascot No.	Mfg. No.	Description
491-21355	21355	Training DVD - English Version
491-21357	21357	Training DVD - Spanish Version

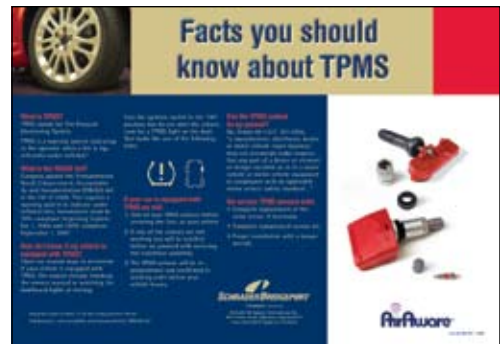
Mitchell TPMS Guide



Consumer Brochure & Holder



Consumer Awareness Counter Mat



Call for details on a complete line of TPMS point-of-purchase displays and training materials.

- Contains current learn procedures for all domestic and import vehicles currently equipped with tire pressure monitoring systems
- Includes a quick reference to determine service requirements
- Provides detailed system operation for manufacturer specific systems
- Mitchell TPMS E-Book Guide Available

Ascot No.	Description
469-38009	2009 Mitchell TPMS Guide
469-22006	TPMS Consumer Brochure
717-00400	Plastic Brochure Holder
469-07011	Consumer Awareness Counter Mat



OE	Model	Model Year	Torque In-Lbs	Schrader Sensor #	Dill Sensor #	Dill Kit #	Schrader Kit #	Kit Color	OE Sensor Part #
Acura	CSX	08-09	35		1212	2040K	20012	Lt. Blue	42753-SNA-A83
	MDX	04-06	35		1057	2000K	20036	Yellow	06421-S3V-A04
	MDX	07-10	35		1209	1100K	20032	Purple	42753-STK-A04
	RDX	07-10	35		1209	1100K	20032	Purple	42753-STK-A04
	RL	05-08	35		1057	2000K	20036	Yellow	06421-S3V-A04
	RL	09-10	35		1211	2040K	20012	Lt. Blue	42753-SHJ-A53
	RL	09-10	35		1057	2000K	20036	Yellow	Replaces Fixed Angle Sensor
	TL	06-08	35		1057	2000K	20036	Yellow	06421-S3V-A04
	TL(Hi-Line)	09-10	35		1214	2040K	20012	Lt. Blue	42753-TK4-A01
	TSX	07-08	35		1209	1100K	20032	Purple	42753-STK-A04
	TSX	09-10	35		1204	1100K	20032	Purple	42753-TL2-A52
	ZDX(Hi-Line)	10	35		1214	2040K	20012	Lt. Blue	42753-TK4-A01
Audi	Allroad(315 Mhz)	01-05	35		9004	1090K	20037	Gray	4D0 907 275A
	A6 Allroad(433 Mhz)	01-06	35		9001	1090K	20037	Gray	4D0 907 275C
	A6 Allroad(433 Mhz)	07-09	35		9007	1090K	20037	Gray	4F0 907 275B
	A6 Allroad(433 Mhz)	10	35		9011	1090K	20037	Gray	4F0 907 275D
	A3(315 Mhz)	06-10	71		1053	1030K	20017	Orange	1K0907253D
	A4(433 Mhz)	02-08	35		9007	1090K	20037	Gray	4F0 907 275B
	A4 (315 Mhz)	09-10	71		1053	1030K	20017	Orange	1K0907253D
	A5(315 Mhz)	08-10	71		1053	1030K	20017	Orange	1K0907253D
	A6(315 Mhz)	02-04	35		9004	1090K	20037	Gray	4D0 907 275A
	A6(433 Mhz)	05-09	35		9007	1090K	20037	Gray	4F0 907 275B
	A6(433 Mhz)	10	35		9011	1090K	20037	Gray	4F0 907 275D
	A8(315 Mhz)	01-07	35		9004	1090K	20037	Gray	4D0 907 275A
	A8(433 Mhz)	00-10	35		9001	1090K	20037	Gray	4D0 907 275C
	Q5(315 Mhz)	09-10	71		1053	1030K	20017	Orange	1K0907253D
	Q7(433 Mhz)	05-09	35		9007	1090K	20037	Gray	4F0 907 275B
	Q7(433 Mhz)	10	35		9011	1090K	20037	Gray	4F0 907 275D
	R8(433 Mhz)	08-09	35		9007	1090K	20037	Gray	4F0 907 275B
	R8(433 Mhz)	10	35		9011	1090K	20037	Gray	4F0 907 275D
	RS4(433 Mhz)	07-09	35		9007	1090K	20037	Gray	4F0 907 275B
	RS6(315 Mhz)	01-05	35		9004	1090K	20037	Gray	4D0 907 275A
	RS6(433 Mhz)	01-05	35		9001	1090K	20037	Gray	4D0 907 275C
	S4(433 Mhz)	02-08	35		9007	1090K	20037	Gray	4F0 907 275B
	S4(315 Mhz)	10	71		1053	1030K	20017	Orange	1K0907253D
	S5(315 Mhz)	08-10	71		1053	1030K	20017	Orange	1K0907253D
	S6(433 Mhz)	04-09	35		9007	1090K	20037	Gray	4F0 907 275B
	S6(433 Mhz)	10	35		9011	1090K	20037	Gray	4F0 907 275D
	S8(315 Mhz)	01-07	35		9004	1090K	20037	Gray	4D0 907 275A
	S8(433 Mhz)	00-09	35		9001	1090K	20037	Gray	4D0 907 275C
	TT(315 Mhz)	08-10	71		1053	1030K	20017	Orange	1K0907253D
	Bentley	Continental GT	03-05	35		9001	1090K	20037	Gray
Continental GT		06-10	35		9007	1090K	20037	Gray	4F0 907 275B
BMW	1 Series(433 Mhz)	07-10	35		1027	1090K	20037	Gray	36 23 6 781 847
	3 Series(315 Mhz)	00-02	35		9004	1090K	20037	Gray	36 11 8 378 681
	3 Series(433 Mhz)	01-06	35		9002	1090K	20037	Gray	36 11 8 378 682
	3 Series(433 Mhz)	07-10	35		1027	1090K	20037	Gray	36 23 6 781 847
	3 Series(433 Mhz) (September 2009)	10	35		9012	1090K	20037	Gray	36 10 6 790 054



OE	Model	Model Year	Torque In-Lbs	Schrader Sensor #	Dill Sensor #	Dill Kit #	Schrader Kit #	Kit Color	OE Sensor Part #
BMW	5 Series(315 Mhz)	00-02	35		9004	1090K	20037	Gray	36 11 8 378 681
	5 Series(433 Mhz)	02-05	35		9002	1090K	20037	Gray	36 11 8 378 682
	5 Series(433 Mhz)	06-10	35		1027	1090K	20037	Gray	36 23 6 781 847
	6 Series(433 Mhz)	06-10	35		1027	1090K	20037	Gray	36 23 6 781 847
	7 Series(315 Mhz)	00-01	35		9004	1090K	20037	Gray	36 11 8 378 681
	7 Series(433 Mhz)	02-05	35		9002	1090K	20037	Gray	36 11 8 378 682
	7 Series(433 Mhz)	06-10	35		1027	1090K	20037	Gray	36 23 6 781 847
	M Series(433 Mhz)	03-10	35		1027	1090K	20037	Gray	36 23 6 781 847
	M Series(433 Mhz) (September 2009)	10	35		9012	1090K	20037	Gray	36 10 6 790 054
	X3(433 Mhz)	06-10	35		1027	1090K	20037	Gray	36 23 6 781 847
	X5(433 Mhz)	01-04	35		9003	1090K	20037	Gray	36 14 6 752 128
	X5(433 Mhz)	05-10	35		1027	1090K	20037	Gray	36 23 6 781 847
	X6(433 Mhz)	08-10	35		1027	1090K	20037	Gray	36 23 6 781 847
	Z Series(433 Mhz)	06-10	35		1027	1090K	20037	Gray	36 23 6 781 847
	Alpina(433 Mhz)	04-08	35		9002	1090K	20037	Gray	36 11 8 378 682
Bugatti	Veyron	05-06	NA		NA	1090K	20037	Gray	NA
Buick	Allure	07-08	80		1047	1050K	20030	White	15921013
	Allure	09-10	---	20153	9153	VS950	20008	NA	12768826
	Enclave	08	80		1047	1050K	20030	White	15921013
	Enclave	09-10	---	20153	9153	VS950	20008	NA	25920615
	LaCrosse	07-08	80		1047	1050K	20030	White	15921013
	LaCrosse	09-10	---	20153	9153	VS950	20008	NA	12768826
	Lesabre	07	---	20153	9153	VS950	20008	NA	25799331
	Lucerne	07-10	---	20153	9153	VS950	20008	NA	25920615
	Ranier(315 Mhz)	06-07	62	20116	9116	1070K	20004	Blue	25774006
	Ranier(315 Mhz)	07	---	20153	9153	VS950	20008	NA	25799331
	Regal	11				NEW			20922900
Cadillac	CTS	04-07	62	20116	9116	1070K	20004	Blue	25774006
	CTS	08-11	---	20153	9153	VS950	20008	NA	25920615
	CTS-V	09-11	---	20158	1047	1050K	20030	White	15268606
	Deville	01-05	62	20117	9117	1080K	20003	Green	25773946
	DTS	06	80	20158	1047 **	1050K or 1070K	20030 or 20004	White or Blue	15268606
	DTS	07-10	---	20153	9153	VS950	20008	NA	25920615
	Escalade-ESV-EXT	04	62	20115	9115	1070K	20004	Blue	15136883
	Escalade-ESV-EXT	05-06	62	20107	9107	1070K	20004	Blue	15114379
	Escalade-ESV-EXT	07	62		NA	2020K	20015	Pink	15825475
	Escalade-ESV-EXT	07	80		1047	1050K	20030	White	TRW Sensor Replacement
	Escalade-ESV-EXT	07-10	---	20153	9153	VS950	20008	NA	25920615
	Seville	01-04	62	20117	9117	1080K	20003	Green	25773946
	SRX	04-06	62	20116	9116	1070K	20004	Blue	25774006
	SRX	07-10	---	20153	9153	VS950	20008	NA	12768826
	STS	05-08	62	20076	9076	1070K	20004	Blue	25758220
	STS	09	80	20158	1047 **	1050K or 1070K	20030 or 20004	White or Blue	15268606
	STS	09-10	---	20153	9153	VS950	20008	NA	25920615
XLR	04-09	62	20076	9076	1070K	20004	Blue	25758220	

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



OE	Model	Model Year	Torque In-Lbs	Schrader Sensor #	Dill Sensor #	Dill Kit #	Schrader Kit #	Kit Color	OE Sensor Part #
Chevrolet	Avalanche	04	62	20115	9115	1070K	20004	Blue	15136883
	Avalanche	05-06	62	20107	9107	1070K	20004	Blue	15114379
	Avalanche	07	62		NA	2020K	20015	Pink	15825475
	Avalanche	07	80		1047	1050K	20030	White	TRW Sensor Replacement
	Avalanche	07-10	---	20153	9153	VS950	20008	NA	25920615
	Aveo	07-10	---	20153	9153	VS950	20008	NA	25920615
	Camaro	10	---	20153	9153	VS950	20008	NA	12768826
	Cobalt	08-09	80		1047	1050K	20030	White	15921013
	Cobalt	09-10	---	20153	9153	VS950	20008	NA	12768826
	Colorado	07-10	62	20131	9131	1110K	20006	Teal	15122618
	Corvette	97-00	62	28006	8006	2040K	20012	Lt. Blue	10438853
	Corvette-C5-Z6	01-04	62	20117	9117	1080K	20003	Green	25773946
	Corvette-C6	05-09	62	20076	9076	1070K	20004	Blue	25758220
	Corvette	10	80		1047	1050K	20030	White	15268606
	Equinox	07-09	80		1047	1050K	20030	White	15921013
	Equinox	10	---	20153	9153	VS950	20008	NA	12768826
	Express Series	08-09	80		1047	1050K	20030	White	15921013
	Express Series	10	---	20153	9153	VS950	20008	NA	25920615
	G Series	08	80		1047	1050K	20030	White	15921013
	HHR	08-09	80	20158	1047 **	1050K or 1070K	20030 or 20004	White or Blue	15268606
	HHR	09-10	---	20153	9153	VS950	20008	NA	12768826
	Impala	06-07	80	20158	1047 **	1050K or 1070K	20030 or 20004	White or Blue	15268606
	Impala	07-10	---	20153	9153	VS950	20008	NA	25920615
	Malibu(< 10/14/07)	08	80		1047	1050K	20030	White	15921013
	Malibu	08-10	---	20153	9153	VS950	20008	NA	12768826
	Monte Carlo	06-07	80	20158	1047 **	1050K or 1070K	20030 or 20004	White or Blue	15268606
	Monte Carlo	07	---	20153	9153	VS950	20008	NA	25799331
	Silverado	04	62	20115	9115	1070K	20004	Blue	15136883
	Silverado	05-06	62	20107	9107	1070K	20004	Blue	15114379
	Silverado	07	62		NA	2020K	20015	Pink	15825475
	Silverado	07	80		1047	1050K	20030	White	TRW Sensor Replacement
	Silverado	07-10	---	20153	9153	VS950	20008	NA	25920615
	SSR	06-07	62	20116	9116	1070K	20004	Blue	25774006
	Suburban	04	62	20115	9115	1070K	20004	Blue	15136883
	Suburban	05-06	62	20107	9107	1070K	20004	Blue	15114379
	Suburban	07	62		NA	2020K	20015	Pink	15825475
	Suburban	07	80		1047	1050K	20030	White	TRW Sensor Replacement
	Suburban	07-10	---	20153	9153	VS950	20008	NA	25920615
	Tahoe	04	62	20115	9115	1070K	20004	Blue	15136883
	Tahoe	05-06	62	20107	9107	1070K	20004	Blue	15114379
Tahoe	07	62		NA	2020K	20015	Pink	15825475	
Tahoe	07	80		1047	1050K	20030	White	TRW Sensor Replacement	
Tahoe	07-10	---	20153	9153	VS950	20008	NA	25920615	
Trailblazer	06-09	62	20116	9116	1070K	20004	Blue	25774006	
Traverse	09-10	62	20153	9153	VS950	20008	NA	25920615	
Uplander	08-09	80	20158	1047 **	1050K or 1070K	20030 or 20004	White or Blue	15268606	
Volt	10	---	20153	9153	VS950	20008	NA	12768826	

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



OE	Model	Model Year	Torque In-Lbs	Schrader Sensor #	Dill Sensor #	Dill Kit #	Schrader Kit #	Kit Color	OE Sensor Part #
Chrysler	300	05-07	71		1051	1050K	20030	White	68111696AB
	300(433 Mhz)	08	71		1043	1050K	20030	White	68001698AB
	300(433 Mhz)	09-10	71	28214	9214	2030K	20013	Lt Grey	56029400AC
	300(Alloy)	10	---	20310	9398	VS950	20018	NA	56029398AA
	300M(433 Mhz)	02-04	35	20028	9028	1080K	20003	Green	52088990AC
	Aspen	07-09	71	20066	1051 **	1050K or 2030K	20030 or 20013	White or Lt Grey	56029465AB
	Concorde(433 Mhz)	02-04	35	20028	9028	1080K	20003	Green	52088990AC
	Crossfire(433 Mhz)	04	35	20028	9028	1080K	20003	Green	52088990AC
	Crossfire	05	35	20066	1051 **	1050K or 2030K	20030 or 20013	White or Lt Grey	56053030AB
	Crossfire(433 Mhz)	06-08	35	20028	9028	1080K	20003	Green	52088990AC
	Crossfire	06-08	71		1051	1050K	20030	White	56053030AB
	Intrepid(433 Mhz)	02-04	35	20028	9028	1080K	20003	Green	52088990AC
	Pacifica(433 Mhz)	04	35	20028	9028	1080K	20003	Green	52088990AC
	Pacifica	04-05	71		1052	1050K	20030	White	04727392AB
	Pacifica	06-08	71		1051	1050K	20030	White	68001696AB
	Prowler(433 Mhz)	02	35	20028	9028	1080K	20003	Green	52088990AC
	PT Cruiser	08-10	71		1051	1050K	20030	White	68001696AB
	Sebring(433 Mhz)	08-09	71		1043	1050K	20030	White	68001698AB
	Sebring(315 Mhz)	07-10	71		1051	1050K	20030	White	68001696AB
	Town & Country(433 Mhz)	02-03	35	20028	9028	1080K	20003	Green	52088990AC
	Town & Country	04-05	71		1052	1050K	20030	White	04727392AB
	Town & Country	06-08	71		1051	1050K	20030	White	56053030AB
	Town & Country (433 Mhz)	08-10	71		1043	1050K	20030	White	68001698AB
	Voyager(433 Mhz)	02-03	35	20028	9028	1080K	20003	Green	52088990AC
**The 1050K is to be used on the Siemens sensors and the 2030K is to be used on the Schrader sensors.									
Dodge	Avenger	08-10	71		1051	1050K	20030	White	68001696AB
	Caliber	07-10	71		1051	1050K	20030	White	68001696AB
	Caravan(433 Mhz)	02-03	35	20028	9028	1080K	20003	Green	52088990AC
	Caravan	04-05	71		1052	1050K	20030	White	04727392AB
	Caravan	06-07	71		1051	1050K	20030	White	56053030AB
	Challenger (433 Mhz)	08	71		1043	1050K	20030	White	68001698AB
	Challenger (433 Mhz)	09-10	71	28214	9214	2030K	20013	Lt Grey	56029400AC
	Challenger(Alloy)	10	---	20310	9398	VS950	20018	NA	56029398AA
	Charger	06-07	71		1051	1050K	20030	White	68001696AB
	Charger(433 Mhz)	08	71		1043	1050K	20030	White	68001698AB
	Charger(433 Mhz)-SRT	09-10	71	28214	9214	2030K	20013	Lt Grey	56029400AC
	Charger(Alloy)	10	---	20310	9398	VS950	20018	NA	56029398AA
	Dakota(HP)	08-10	53	28154	9154	2030K	20013	Lt Grey	56029319AB
	Durango	07-09	71	20066	1051 **	1050K or 2030K	20030 or 20013	White or Lt Grey	56029465AB
	Grand Caravan(433 Mhz)	02-03	35	20028	9028	1080K	20003	Green	52088990AC
	Grand Caravan	04-05	71		1052	1050K	20030	White	04727392AB
	Grand Caravan	06-07	71		1051	1050K	20030	White	56053030AB



OE	Model	Model Year	Torque In-Lbs	Schrader Sensor #	Dill Sensor #	Dill Kit #	Schrader Kit #	Kit Color	OE Sensor Part #
Dodge	Grand Caravan (433 Mhz) --Thru 11/30/09	08-10	71		1043	1050K	20030	White	68001698AB
	Grand Caravan--Post 12/1/09	10	71		1043	TBD	TBD	White	68078768AA (Sensor replacement only)
	Journey(433 Mhz)	09-10	71		1043	1050K	20030	White	68001698AB
	Magnum	05-07	71		1051	1050K	20030	White	68001696AB
	Magnum(433 Mhz)	08	71		1043	1050K	20030	White	68001698AB
	Magnum(433 Mhz)	09	71	28214	9214	2030K	20013	Lt Grey	56029400AB
	Nitro	07-10	71	20066	1051 **	1050K or 2030K	20030 or 20013	White or Lt Grey	56029465AB
	Nitro(Alloy)	10	---		NEW	VS950	20018	NA	56029479AA
	Ram(HP-315 Mhz) 1500/2500	08	53	28154	9154	2030K	20013	Lt Grey	56029319AB
	Ram(433 Mhz) 1500/2500	09	71	28155	1043	1050K	20030	White	56029359AA
	Ram(433 Mhz) 1500/2500	10	---	20310	9398	VS950	20018	NA	56029398AA
	Sprinter	07-09	54		1042	1098K	1098K	Purple	68038945AA
Stratus	07	71		1051	1050K	20030	White	56053030AB	
Viper(433 Mhz)	03-10	35	20028	9028	1080K	20003	Green	52088990AC	

****The 1050K is to be used on the Siemens sensors and the 2030K is to be used on the Schrader sensors.**

Ferrari	550	02-09	---		9001	1090K	20037	Gray	22 45 49
	575	02-09	---		9001	1090K	20037	Gray	22 45 49
	612	02-09	---		9001	1090K	20037	Gray	22 45 49
	Enzo	03-09	---		9005	1090K	20037	Gray	22 45 51
	FXX	03-09	---		9005	1090K	20037	Gray	22 45 51
	Spider	02-09	---		9001	1090K	20037	Gray	22 45 49
Ford	Escape	09-10	---	20315	9315	VS950	20018	NA	9L3Z-1A189-A
	Expedition(433 Mhz)	03-04	44	20096	9096	1060K	20002	Rubine Red	4L2T1A150BA
	Expedition(315 Mhz)	05-06	44	20135	9135	1060K	20002	Rubine Red	5L7T1A150AB
	Explorer(433 Mhz)	03-05	44	20096	9096	1060K	20002	Rubine Red	4L2T1A150BA
	Freestar(315 Mhz)	04-05	44	20135	9135	1060K	20002	Rubine Red	5L7T1A150AB
	E Series	10	---	20315	9315	VS950	20018	NA	9L3Z-1A189-A
	Fiesta	11	---	20315	9315	VS950	20018	NA	9L3Z-1A189-A
	Focus	10	---	20315	9315	VS950	20018	NA	9L3Z-1A189-A
	Fusion	10	---	20315	9315	VS950	20018	NA	9L3Z-1A189-A
	F 150	09-10	---	20315	9315	VS950	20018	NA	9L3Z-1A189-A
	Mustang	10-11	---	20315	9315	VS950	20018	NA	9L3Z-1A189-A
	Super Duty (250/350/450) Post-June 2009	10-11	---	20315	9315	VS950	20018	NA	9L3Z-1A189-A
	Taurus(Post-May 2010)	11	---	20315	9315	VS950	20018	NA	9L3Z-1A189-A
	Transit	10	---	20315	9315	VS950	20018	NA	9L3Z-1A189-A



OE	Model	Model Year	Torque In-Lbs	Schrader Sensor #	Dill Sensor #	Dill Kit #	Schrader Kit #	Kit Color	OE Sensor Part #
Banded Sensor					Sensor	Band	Band	Cradle	
Ford/Lincoln/Mazda/Mercury	Escape-Explorer-Freestar-Mariner-Monterey-Mountaineer-Tribute	06			1048	1194	22102	1025	6F2Z1A189A-6L2T1A150AA-6F2A1A176AE-6F2T1A150AE
Ford/Lincoln/Mazda/Mercury	B Series-Edge-Escape-Expedition-Explorer-F Series-Freestar-Focus-Fusion-Mariner-Mark LT-MKX-MKZ-montego-Monterey-Mountaineer-Mustang-Navigator-Ranger-Sport Trac	07			1048	1194	22102	1025	6F2Z1A189A
Ford/Lincoln/Mazda/Mercury	500-B Series-Crown Victoria-Edge-Escape-Expedition-Explorer-F Series-Focus-Freestar-Fusion-Grand Marquis-Mariner-Mark LT-Milan-MKX-MKZ-Mountaineer-Mustang-Navigator-Ranger-Sable-Sport Trac-Taurus-Taurus X-Town Car-Tribute	08			1048	1194	22102	1025	6F2Z1A189A
	F Series(Super Duty)-E Series-Mark LT (High Pressure) (Pre-June 2009)	07-10			1048-HP	1194	22102	1025	8C2T1A150BA- 8C2Z1A189A
Ford/Lincoln/Mazda/Mercury	500-Crown Victoria-Edge-Expedition-Explorer-Flex-Freestar-Grand Marquis-MKS-Focus-Fusion-Montego-Mustang-MKZ-Navigator-Sable-Taurus-Taurus X-Sport Trac-Ranger-MKX-Milan-Mountaineer-B Series-Town Car	09			1048	1194	22102	1025	6F2Z1A189A-ZZC1-37-140 7L1Z-1A189A
Ford/Lincoln/Mazda/Mercury	Crown Victoria-Edge-Expedition-Explorer-Flex-Grand Marquis-MKS-MKT-MKX-Mountaineer-Navigator-Ranger-Sport Trac-Taurus-Town Car	10			1048	1194	22102	1025	7L1Z-1A189A
GMC	Acadia	07-08	80		1047	1050K	20030	White	15921013
	Acadia	09-10	---	20153	9153	VS950	20018	NA	25920615
	Canyon	07-10	62	20131	9131	1110K	20006	Teal	15122618
	Envoy	05-09	62	20116	9116	1070K	20004	Blue	25774006
	Envoy	07-09	---	20153	9153	VS950	20018	NA	25920615
	Savana	08-09	80		1047	1050K	20030	White	15921013
	Savana	10	---	20153	9153	VS950	20018	NA	25920615
	Sierra(all)	04	62	20115	9115	1070K	20004	Blue	15136883
	Sierra(all)	05-06	62	20107	9107	1070K	20004	Blue	15114379
	Sierra(all)	07	62		NA	2020K	20015	Pink	15825475
	Sierra(all)	07	80		1047	1050K	20030	White	TRW Sensor Replacement
	Sierra(all)	07-10	---	20153	9153	VS950	20018	NA	25920615
	Terrain	10	---	20153	9153	VS950	20018	NA	12768826
	Yukon(all)	04	62	20115	9115	1070K	20004	Blue	15136883
	Yukon(all)	05-06	62	20107	9107	1070K	20004	Blue	15114379
	Yukon(all)	07	62		NA	2020K	20015	Pink	15825475
Yukon(all)	07	80		1047	1050K	20030	White	TRW Sensor Replacement	
Yukon(all)	07-10	---	20153	9153	VS950	20018	NA	25920615	



OE	Model	Model Year	Torque In-Lbs	Schrader Sensor #	Dill Sensor #	Dill Kit #	Schrader Kit #	Kit Color	OE Sensor Part #
Honda	Accord	08-10	35		1208	1100K	20032	Purple	42753-SWA-316
	Civic	08-10	35		1212	2040K	20019	Lt Blue	42753-SNA-A83
	CR-V(Both)	07-10	35		1208	1100K	20032	Purple	42753-SWA-315/316
	Crosstour	10			NEW				42753-TP6-A82
	Element	06-07	35		1058	2000K	20036	Yellow	06421-SCV-A01
	Element	08	35		1210	2040K	20019	Lt Blue	42753-SHJ-A82
	Element	08	35		1058**	2000K	20036	Yellow	Replaces Fixed Angle Sensor
	Element	09-10	35		1212	2040K	20019	Lt Blue	42753-SNA-A83
	Fit	08	35		1208	1100K	20032	Purple	42753-SWA-316
	Fit	09-10	35		1212	2040K	20019	Lt Blue	42753-SNA-A83
	Insight	10	35		1212	2040K	20019	Lt Blue	42753-SNA-A83
	Odyssey	06-07	35		1058	2000K	20036	Yellow	06421-SCV-A00
	Odyssey	08-10	35		1210	2040K	20019	Lt Blue	42753-SHJ-A82
	Odyssey	08-10	35		1058**	2000K	20036	Yellow	Replaces Fixed Angle Sensor
	Odyssey(Touring)	05-07	35		1057	2000K	20036	Yellow	06421-S3V-A04
	Odyssey(Touring)	08-10	35		1211	2040K	20019	Lt Blue	42753-SHJ-A53
	Odyssey(Touring)	08-10	35		1057	2000K	20036	Yellow	Replaces Fixed Angle Sensor
	Pilot(Steel)-2.25"	05	35		1059	2000K	20036	Yellow	06421-S9V-A02
	Pilot-1.75"	05-08	35		1057	2000K	20036	Yellow	06421-S3V-A04
	Pilot	09-11	35		1209	1100K	20032	Purple	42753-STK-A04
	Pilot(Steel)	09-10							42753-SZA-A12
	Ridgeline(RT)-2.25"	06-08	35		1059	2000K	20036	Yellow	06421-S9V-A02
	Ridgeline-1.75"	06-09	35		1057	2000K	20036	Yellow	06421-S3V-A04
Ridgeline(Alloy)	09-10	35		1211	2040K	20019	Lt Blue	42753-SHJ-A53	
Ridgeline(Alloy)	09-10	35		1057	2000K	20036	Yellow	Replaces Fixed Angle Sensor	
S2000	08-09	35		NA	1100K	20032	Purple	42753-S2A-315	

** Note: Use "TRW Accelerometer Enable" function on BarTec 400 to remove sensors from storage mode.

Hummer	H2	08-10	---	20153	9153	VS950	20018	NA	25920615
	H3	06-10	62	20131	9131	1110K	20006	Teal	15122618
	H3T	09-10	62	20131	9131	1110K	20006	Teal	15122618
Hyundai	Accent(Lo-Line)	08-10	31-40		1029**	2040K	20012	Lt Blue	52933-2F000
	Azera	07-10	31-40		1068	2000K	20036	Yellow	52933-2G200
	Elantra	07-09	31-40		1068	2000K	20036	Yellow	52933-2G200
	Elantra(Touring)	10	80		NEW	1050K	20030	White	52933-2L500
	Entourage	07-10	31-40		1028	2000K	20036	Yellow	52933-4D200
	Genesis(Hi-line)	09-10	31-40		1029	2040K	20012	Lt Blue	52933-2F000
	Genesis Coupe	10			NEW				52933-2M000
	Santa Fe (Thru July 2007)	07-08	31-40		1028	2000K	20036	Yellow	52933-4D200
	Santa Fe (Thru Sept 2009)	08-10	31-40		1068	2000K	20036	Yellow	52933-2G200
	Santa Fe(Oct 2009)	10	---		NEW				52933-0W100
	Sonata	07-08	31-40		1058	2000K	20036	Yellow	52933-3E000
	Sonata(Lo-Line) --Late '08 Builds	08-10	31-40		1029**	2040K	20012	Lt Blue	52933-2F000
	Sonata	11			NEW				52933-2M000
	Tiburon	07-08	31-40		1058	2000K	20036	Yellow	52933-3E000
	Tucson	07-10	31-40		1058	2000K	20036	Yellow	52933-3E000
	Tucson	11	31-40		1029	2040K	20012	Lt Blue	52933-2F000
Veracruz	06-08	31-40		1028	2000K	20036	Yellow	52933-4D200	
Veracruz	08-10	31-40		1068	2000K	20036	Yellow	52933-2G200	

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



OE	Model	Model Year	Torque In-Lbs	Schrader Sensor #	Dill Sensor #	Dill Kit #	Schrader Kit #	Kit Color	OE Sensor Part #
Infiniti	EX35	08	66	20064	9064	1080K	20007	Green	40700-CD001
	EX35	09-10	66	28204	9204	2030K	20013	Lt Grey	40700-JK00C
	FX35	03-08	66	20064	9064	1080K	20007	Green	40700-CD001
	FX35	09-10	66	28204	9204	2030K	20013	Lt Grey	40700-JK00C
	FX45	03-08	66	20064	9064	1080K	20007	Green	40700-CD001
	FX50	09-10	66	28204	9204	2030K	20013	Lt Grey	40700-JK00C
	G35	03-06	66	20064	9064	1080K	20007	Green	40700-CD001
	G35	07-08	66	28204	9204	2030K	20013	Lt Grey	40700-JK00C
	G37	08-10	66	28204	9204	2030K	20013	Lt Grey	40700-JK00C
	M35	06-08	66	20064	9064	1080K	20007	Green	40700-CD001
	M35	09-10			NEW				40700-1AA0C
	M45	03-08	66	20064	9064	1080K	20007	Green	40700-CD001
	M45	09-10			NEW				40700-1AA0C
	Q45	03-06	66	20064	9064	1080K	20007	Green	40700-CD001
	QX4	03	66	20064	9064	1080K	20007	Green	40700-CD001
	QX56(Steel)	05-06	49	20069	9069	1130K	20005	Burgundy	40700-CK002
QX56(Alloy)	04-07	49	20161	9161	1080K	20007	Green	40700-CK001	
QX56	07-10	66	28204	9204	2030K	20013	Lt Grey	40700-JK00C	
Isuzu	Ascender	06-08	62	20116	9116	1070K	20004	Blue	25774006
	I-290	07-08	62	20131	9131	1110K	20006	Teal	15122618
	I-370	07-08	62	20131	9131	1110K	20006	Teal	15122618
	Rodeo(433 Mhz)	04	35	20028	9028	1080K	20003	Green	52088990AC
Jaguar	S(315 Mhz)	08	71		1055	1050K	20030	White	C2Z15017
	S(433 Mhz)	08	71		1046	1050K	20030	White	C2Z15016
	XF(315 Mhz)	09-10	71		1055	1050K	20030	White	C2Z15017
	XF(433 Mhz)	09-10	71		1046	1050K	20030	White	C2Z15016
	XJ(315 Mhz)	04-10	71		1055	1050K	20030	White	C2Z15017
	XJ(433 Mhz)	04-10	71		1046	1050K	20030	White	C2Z15016
	XK(315 Mhz)	05-10	71		1055	1050K	20030	White	C2Z15017
	XK(433 Mhz)	05-10	71		1046	1050K	20030	White	C2Z15016
Jeep	Commander	06-07	71		1051	1050K	20030	White	56029465AB
	Commander (433 Mhz)	08-10	71	28155	1043 **	1050K or 2030K	20030 or 20013	White or Lt Grey	56029359AB
	Compass	07-10	71		1051	1050K	20030	White	68001696AA
	Grand Cherokee(433 Mhz)	02-04	64	20028	9028	1080K	20003	Green	52088990AC
	Grand Cherokee	05-07	71		1051	1050K	20030	White	68001696AB
	Grand Cherokee (433 Mhz)	08-10	71	28155	1043 **	1050K or 2030K	20030 or 20013	White or Lt Grey	56029359AB
	Liberty(433 Mhz)	04	64	20028	9028	1080K	20003	Green	52088990AC
	Liberty	05-06	71		1051	1050K	20030	White	56029465AB
	Liberty	07-08	71	20066	1051 **	1050K or 2030K	20030 or 20013	White or Lt Grey	56029465AB
	Liberty(433 Mhz)	09-10	71	28155	1043 **	1050K or 2030K	20030 or 20013	White or Lt Grey	56029359AB
	Liberty	10	---		NEW	VS950	20018	NA	56029479AA
	Patriot	07-10	71		1051	1050K	20030	White	68001696AA
	Wrangler(Alloy)	07-8	71	20066	1051 **	1050K or 2030K	20030 or 20013	White or Lt Grey	56029465AB
	Wrangler(Alloy)	09-10	71	28155	1043 **	1050K or 2030K	20030 or 20013	White or Lt Grey	56029359AB
Wrangler	10	---		NEW	VS950	20018	NA	56029479AA	
Wrangler	10	71	20066	1051	1050K	20030	White	Sensor Replacement	

**The 1050K is to be used on the Siemens sensors and the 2030K is to be used on the Schrader sensors.



OE	Model	Model Year	Torque In-Lbs	Schrader Sensor #	Dill Sensor #	Dill Kit #	Schrader Kit #	Kit Color	OE Sensor Part #
KIA	Amanti	07-09	31-40		1058	2000K	20036	Yellow	52933-3E000
	Borrego(Lo-Line)	09	31-40		1029**	2040K	20012	Lt Blue	52933-2F000
	Forte	10			NEW				52933-2M000
	Mohave	09	31-40		1029**	2040K	20012	Lt Blue	52933-2F000
	Optima(Hi-Line)	06-10	31-40		1068	2000K	20036	Yellow	52933-2G200
	Rio(Lo-Line)	08-10	31-40		1029**	2040K	20012	Lt Blue	52933-2F000
	Rio 5(Lo-Line) -- Post 7/2/07	08-10	31-40		1029**	2040K	20012	Lt Blue	52933-2F000
	Rondo(Hi-Line)	06-09	31-40		1068	2000K	20036	Yellow	52933-2G200
	Sedona(Lo-Line)	06-08	31-40		1028	2000K	20036	Yellow	52933-4D200
	Sedona(Hi-Line)	09-10	31-40		1068	2000K	20036	Yellow	52933-2G200
	Sorento	07-09	31-40		1058	2000K	20036	Yellow	52933-3E000
	Sorento	11			NEW				52933-2M000
	Soul	10			NEW				52933-2M000
	Spectra-5(Lo-Line)	07-09	31-40		1029**	2040K	20012	Lt Blue	52933-2F000
	Sportage	06-08	31-40		1058	2000K	20036	Yellow	52933-3E000
Sportage(Lo-Line)	09-10	31-40		1029**	2040K	20012	Lt Blue	52933-2F000	
Tuscany	07-08	31-40		1058	2000K	20036	Yellow	Enhanced/Basic	
** Note: Use "TRW LoLine Fxd Dly" function on BarTec 400 to program the sensors.									
Land Rover	LR2(315 Mhz)	08-10	71		NEW	1050K	20030	White	LR003135
	LR3(433 Mhz)	02-05	58		9003	1090K	20037	Gray	Check VIN
	LR3(315 Mhz)	06-09	71		1055	1050K	20030	White	LR018860
	LR3(433 Mhz)	06-09	71		1046	1050K	20030	White	LRO18861
	LR4(315 Mhz)	10	71		NEW	1050K	20030	White	LR010537
	Range Rover (315 Mhz)	06-10	71		1055	1050K	20030	White	LR018860
	Range Rover (433 Mhz)	06-10	71		1046	1050K	20030	White	LRO18861
	Range Rover Sport(315 Mhz)	06-10	71		1055	1050K	20030	White	LR018860
	Range Rover Sport(433 Mhz)	06-10	71		1046	1050K	20030	White	LRO18861
Lexus	ES	07-10	35		1204	1100K	20032	Purple	42607-33021
	GS	05-09	35		1204	1100K	20032	Purple	42607-33021
	GX470	04-06	35		1205	1110K	20006	Teal	42607-35010
	GX	06-10	35		1204	1100K	20032	Purple	42607-33021
	HS Series	10				1100K	20032	Purple	42607-75010
	IS Series	06-10	35		1204	1100K	20032	Purple	42607-33021
	LS	07-09	35		1204	1100K	20032	Purple	42607-33021
	LX	05-10	35		1204	1100K	20032	Purple	42607-33021
	RX	06-10	35		1204	1100K	20032	Purple	42607-33021
	SC430	02-07	27		NA	1120K	1120K	Gold	42607-24040
SC	07-10	35		1204	1100K	20032	Purple	42607-33021	
Lincoln	Aviator(433 Mhz)	03-05	44	20096	9096	1060K	20002	Rubine Red	4L2T1A150-BA
	Mark LT	09	---	20315	9315	VS950	20018	NA	9L3Z-1A189-A
	MKZ	10	---	20315	9315	VS950	20018	NA	9L3Z-1A189-A
	Navigator(433 Mhz)	03-04	44	20096	9096	1060K	20002	Rubine Red	4L2T1A150-BA
	Navigator(315 Mhz)	05-06	44	20135	9135	1060K	20002	Rubine Red	5L7T1A150-AB
Mazda	3	04	71		1056	NA	NA	NA	FE01-37-140A/ GN3A-37-140B
	3	05	71		1056	1050K	20030	White	GN3A-37-140B
	3	06-10	71		1056	1050K	20030	White	GN3A-37-140B
	5	06-10	71		1056	1050K	20030	White	GN3A-37-140B
	6	05-10	71		1056	1050K	20030	White	GN3A-37-140B



OE	Model	Model Year	Torque In-Lbs	Schrader Sensor #	Dill Sensor #	Dill Kit #	Schrader Kit #	Kit Color	OE Sensor Part #
Mazda	CX-7	07-10	71		1056	1050K	20030	White	GN3A-37-140B
	CX-9	07-10	71		1056	1050K	20030	White	GN3A-37-140B
	MX-5 Miata	06-10	71		1056	1050K	20030	White	GN3A-37-140B
	RX-8	04	71		1056	NA	NA	NA	FE01-37-140A/ GN3A-37-140B
	RX-8	05-10	71		1056	1050K	20030	White	GN3A-37-140B
	Speed 3	10	71		1056	1050K	20030	White	GN3A-37-140B
	Speed 6	07-08	71		1056	1050K	20030	White	GN3A-37-140B
	Tribute	09-10	---		9315	VS950	20018	NA	9L3Z-1A189-A
M-Benz	C Class(433 Mhz)	07-10	53	28214	9214	2030K	20016	Lt Grey	003 540 0217
	CL Class(315 Mhz)	00-06	35		9004	1090K	20037	Gray	000 822 34 06
	CL Class(433 Mhz)	00-06	35		9001	1090K	20037	Gray	000 822 3306
	CL Class(433 Mhz)	08-10	53	28214	9214	2030K	20016	Lt Grey	003 540 0217
	CL 63-65-550-600 (315 Mhz)	07-10	53		1054	1040K		Pantone Brown	002 540 7917
	CL 63-65-550-600 (433 Mhz)	07-10	53		1049	1040K		Pantone Brown	002 540 8017
	CLK Class(315 Mhz)	06-07	35		9004	1090K	20037	Gray	000 822 34 06
	CLK Class(433 Mhz)	08-09	53	28214	9214	2030K	20016	Lt Grey	003 540 0217
	CLS 55-63-500-550 (315 Mhz)	06-09	53		1054	1040K		Pantone Brown	002 540 7917
	CLS 55-63-500-550 (433 Mhz)	06-09	53		1049	1040K		Pantone Brown	002 540 8017
	CLS Class(433 Mhz)	08-10	53	28214	9214	2030K	20016	Lt Grey	003 540 0217
	E Class(315 Mhz)	00-05	35		9004	1090K	20037	Gray	000 822 34 06
	E Class(433 Mhz)	00-05	35		9001	1090K	20037	Gray	000 822 33 06
	E Class(315 Mhz)	06-10	53		1054	1040K		Pantone Brown	002 540 7917
	E Class(433 Mhz)	06-10	53		1049	1040K		Pantone Brown	002 540 8017
	E Class(433 Mhz)	10	53	28214	9214	2030K	20016	Lt Grey	003 540 0217
	G Class(433 Mhz)	07-10	53	28214	9214	2030K	20016	Lt Grey	003 540 0217
	GL Class(315 Mhz)	07-09	53	1054	1054	1040K		Pantone Brown	002 540 7917
	GL Class(433 Mhz)	07-09	53		1049	1040K		Pantone Brown	002 540 8017
	GL(433 Mhz)	10	53	28214	9214	2030K	20016	Lt Grey	003 540 0217
	GLK(433 Mhz)	10	53	28214	9214	2030K	20016	Lt Grey	003 540 0217
	ML Class(315 Mhz)	06-10	53		1054	1040K		Pantone Brown	002 540 7917
	ML Class(433 Mhz)	06-10	53		1049	1040K		Pantone Brown	002 540 8017
	ML Class(433 Mhz)	10	53	28214	9214	2030K	20016	Lt Grey	003 540 0217
	R Class(315 Mhz)	06-10	53		1054	1040K		Pantone Brown	002 540 7917
	R Class(433 Mhz)	06-10	53		1049	1040K		Pantone Brown	002 540 8017
	S Class(315 Mhz)	00-06	35		9004	1090K	20037	Gray	000 822 34 06
	S Class(433 Mhz)	00-06	35		9001	1090K	20037	Gray	000 822 33 06
	S Class(315 Mhz)	07-10	53		1054	1040K		Pantone Brown	002 540 7917
	S Class(433 Mhz)	07-09	53		1049	1040K		Pantone Brown	002 540 8017
	S(433 Mhz)	10	53	28214	9214	2030K	20016	Lt Grey	003 540 0217



OE	Model	Model Year	Torque In-Lbs	Schrader Sensor #	Dill Sensor #	Dill Kit #	Schrader Kit #	Kit Color	OE Sensor Part #
M-Benz	SL Class(315 Mhz)	00-05	35		9004	1090K	20037	Gray	000 822 34 06
	SL Class(433 Mhz)	00-05	35		9001	1090K	20037	Gray	000 822 33 06
	SL Class(315 Mhz)	06-09	53		1054	1040K		Pantone Brown	002 540 7917
	SL Class(433 Mhz)	06-09	53		1049	1040K		Pantone Brown	002 540 8017
	SLK Class(433 Mhz)	08-10	53	28214	9214	2030K	20016	Lt Grey	003 540 0217
	SLR Class(315 Mhz)	04-06	35		9004	1090K	20037	Gray	000 822 34 06
	SLR Class(433 Mhz)	00-06	35		9001	1090K	20037	Gray	000 822 33 06
	SLR Class(315 Mhz)	08-09	53		1054	1040K		Pantone Brown	002 540 7917
	SLR Class(433 Mhz)	08-09	53		1049	1040K		Pantone Brown	002 540 8017
Mercury	Mariner	09-10	---	20315	9315	VS950	20018	NA	9L3Z-1A189-A
	Milan	10	---	20315	9315	VS950	20018	NA	9L3Z-1A189-A
	Monterey(315 Mhz)	04-05	44	20135	9135	1060K	20002	Rubine Red	5L7T1A150-AB
	Mountaineer(433 Mhz)	02-05	44	20096	9096	1060K	20002	Rubine Red	4L2T1A150-BA
Mini	All(433 Mhz)	07-10	35		1027	1090K	20037	Gray	36 23 6 781 847
	All(433 Mhz) (September 2009)	10	35		9012	1090K	20037	Gray	36 10 6 790 054
Mitsubishi	Eclipse(Alloy)	06-10	45-53	20034	9034	1080K	20003	Green	MN103081
	Eclipse(Steel)	06-07	45-53	20069	9069	1130K	20005	Burgundy	4250A030
	Endeavor(433 Mhz)	04-06	45-53	20028	9028	1080K	20003	Green	52088990AC
	Endeavor(Sept +)	06-10	45-53	20034	9034	1080K	20003	Green	MN103081
	Galant(433 Mhz)	04-06	45-53	20028	9028	1080K	20003	Green	MN103033
	Galant	07-10	45-53	20034	9034	1080K	20003	Green	MN103081
	Galant(Steel)	08-09	45-53	20069	9069	1130K	20005	Burgundy	4250A030
	Lancer	08-09	71		1051	1050K	20030	White	4250A225
	Lancer	10	71		1051	1050K	20030	White	425B668
	Montero	03-05	45-53	20034	9034	1080K	20003	Green	MN103081
	Outlander	07-09	71		1051	1050K	20030	White	4250A225
	Outlander	10	71		1051	1050K	20030	White	425B668
	Raider(HP)	08-10	53	28154	9154	2030K	20013	Lt. Grey	56029319AB
Nissan	350Z	04-06	49	20064	9064	1080K	20007	Green	40700-CD001
	350Z	07-09	71	28204	9204	2030K	20014	Lt Grey	40700-JA01B
	370Z(Base)	09-10	71	28204	9204	2030K	20014	Lt Grey	40700-JK00C
	Altima	06-10	71	28204	9204	2030K	20014	Lt Grey	40700-JA01B
	Armada(Alloy)	05-08	49	20161	9161	1080K	20007	Green	40700-CK001
	Armada(Steel)	05-06	49	20069	9069	1130K	20005	Burgundy	40700-CK002
	Armada-LE	08-10	49	28204	9204	2030K	20014	Lt Grey	40700-JA01B
	Cube	09-10							40700-1AA0C
	Frontier	03-04	36-60	20064	9064	1080K	20007	Green	40700-CD001
	Frontier(Alloy)	05-08	49	20161	9161	1080K	20007	Green	40700-CK001
	Frontier(Steel)	05-07	49	20069	9069	1130K	20005	Burgundy	40700-CK002
	Frontier(Steel)	08-10	49	28204	9204	2030K	20014	Lt Grey	40700-JA01B
	GT-R	09-10							40700-1AA0C
	Maxima(Alloy)	06-07	49	20161	9161	1080K	20007	Green	40700-CK001
	Maxima	07-10	68	28204	9204	2030K	20014	Lt Grey	40700-JA01B
	Murano	03-06	66	20064	9064	1080K	20007	Green	40700-CD001
	Murano	07-10	71	28204	9204	2030K	20014	Lt Grey	40700-JA01B
Pathfinder	03-04	66	20064	9064	1080K	20007	Green	40700-CD001	



OE	Model	Model Year	Torque In-Lbs	Schrader Sensor #	Dill Sensor #	Dill Kit #	Schrader Kit #	Kit Color	OE Sensor Part #
Nissan	Pathfinder(Steel)	04	49	20069	9069	1130K	20005	Burgundy	40700-CK002
	Pathfinder	05-06	49	20161	9161	1080K	20007	Green	40700-CK001
	Pathfinder	07-10	49	28204	9204	2030K	20014	Lt Grey	40700-JA01B
	Quest(Steel)	04-07	49	20069	9069	1130K	20005	Burgundy	40700-CK002
	Quest(Alloy)	05-07	78	20161	9161	1080K	20007	Green	40700-CK001
	Quest	08-10	49	28204	9204	2030K	20014	Lt Grey	40700-JA01B
	Rogue	08-10	49	28204	9204	2030K	20014	Lt Grey	40700-JA01B
	Sentra(Alloy)	07-08	75	20161	9161	1080K	20007	Green	40700-CK001
	Sentra(Steel)	07-10	75	28204	9204	2030K	20014	Lt Grey	40700-JA01B
	Titan(Alloy)	05-08	49	20161	9161	1080K	20007	Green	40700-CK001
	Titan(Steel)	04-08	49	20069	9069	1130K	20005	Burgundy	40700-CK002
	Titan(Steel)	09-10	49	28204	9204	2030K	20014	Lt Grey	40700-JA01B
	Versa	07-10	71	28204	9204	2030K	20014	Lt Grey	40700-JA01B
	Versa(Alloy)	07-08	71	20161	9161	1080K	20007	Green	40700-CK001
	Xterra	03-04	66	20064	9064	1080K	20007	Green	40700-CD001
	Xterra	05-06	49	20161	9161	1080K	20007	Green	40700-CK001
Xterra(Steel)	06-07	49	20069	9069	1130K	20005	Burgundy	40700-CK002	
Xterra	07-10	49	28204	9204	2030K	20014	Lt Grey	40700-JA01B	
Pontiac	G3	09-10	---	20153	9153	VS950	20008	NA	25920615
	G5	08	80		1047	1050K	20030	White	15921013
	G5	09-10	---	20153	9153	VS950	20008	NA	25920615
	G6(Pre-10/15)	08	80		1047	1050K	20030	White	15921013
	G6(Post-10/15)	08-10	---	20153	9153	VS950	20008	NA	25920615
	G8	08-09	---	20153	9153	VS950	20008	NA	25920615
	Grand Prix	07-08	80		1047	1050K	20030	White	15921013
	Montana/SV6	08	80	9158	1047 **	1050K or 1070K	20030 or 20004	White or Blue	15268606
	Solstice	08-10	80		1047	1050K	20030	White	15921013
	Torrent	07-09	80		1047	1050K	20030	White	10394110
	Vibe	08-10	35		1204	1100K	20032	Purple	88974915
Wave	08-09	---	20153	9153	VS950	20008	NA	25920615	
**The 1050K is to be used on the Siemens sensors and the 1070K is to be used on the Schrader sensors.									
Porsche	911(433 Mhz)	06-08	31-40		9001	1090K	20037	Gray	99760602101
	911(433 Mhz)	09-10	31-40		9008	1090K	20037	Gray	99760602120
	911(315 Mhz)	06-08	31-40		9004	1090K	20037	Gray	
	Boxster(433 Mhz)	06-10	31-40		9001	1090K	20037	Gray	99760602101
	Boxster(315 Mhz)	06-08	31-40		9004	1090K	20037	Gray	
	Carrera GT(433 Mhz)	04-09	31-40		9001	1090K	20037	Gray	99760602101
	Cayenne(433 Mhz)	02-06	31-40		9005	1090K	20037	Gray	95536166101
	Cayenne(315 Mhz)	09-10	31-40		9004	1090K	20037	Gray	95560602301
	Cayenne(433 Mhz)	07-09	31-40		9007	1090K	20037	Gray	95560602100
	Cayman(433 Mhz)	06-10	31-40		9001	1090K	20037	Gray	99760602101
	Panamera	10	31-40		9008	1090K	20037	Gray	99760602120
Rolls Royce	Phantom(433 Mhz)	07-10	31-40		1027	1090K	20037	Gray	NA
	Cabrio(433 Mhz)	07-10	31-40		1027	1090K	20037	Gray	NA
Saab	9-3(433 Mhz)	04-07	62	28078	9078	2010K	20010	Lt Brown	13172567
	9-3(433 Mhz)	08-10	62	28078	9078	2010K	20010	Lt Brown	13227143
	9-5(433 Mhz)	04-07	62	28078	9078	2010K	20010	Lt Brown	13172567
	9-5(433 Mhz)	08-10	62	28078	9078	2010K	20010	Lt Brown	13227143
	9-7X(315 Mhz)	05-09	62	20116	9116	1070K	20004	Blue	25774006



OE	Model	Model Year	Torque In-Lbs	Schrader Sensor #	Dill Sensor #	Dill Kit #	Schrader Kit #	Kit Color	OE Sensor Part #
Saturn	Astra(433 Mhz)	08-09	62	28078	9078	2010K	20010	Lt Brown	13172567
	Astra	10	---	20153	9153	VS950	20018	NA	12768826
	Aura(<10/14/07)	07-08	80		1047	1050K	20030	White	15921013
	Aura(>10/14/07)	08-10	---	20153	9153	VS950	20018	NA	25920615
	Lamda Crossover	07-08	80	20158	1047 **	1050K or 1070K	20030 or 20004	White or Blue	15268606
	Outlook	07-08	80		1047	1050K	20030	White	15921013
	Outlook	09-10	---	20153	9153	VS950	20018	NA	25920615
	Sky	08-09	80		1047	1050K	20030	White	15921013
Vue	07-10	---	20153	9153	VS950	20018	NA	25920615	
**The 1050K is to be used on the Siemens sensors and the 1070K is to be used on the Schrader sensors.									
Scion	TC	06-10	35		1204	1100K	20032	Purple	42607-33011
	XB	08-10	35		1204	1100K	20032	Purple	42607-33011
	XD	08	35		1204	1100K	20032	Purple	42607-33011
Smart	Fortwo(433 Mhz)	08	53		1049	1040K		Pantone Brown	A0045421518
	Fortwo(433 Mhz)	08-10	53	28214	9214	2030K	20013	Lt Grey	002 540 0217
Subaru	B9 Tribeca	06-07	66	20081	9081	1080K	20011	Green	28103AG00A
	Forester	08-10	---	28203	9203	VS950	20018	NA	28103AG01B
	Impreza	08-10	---	28203	9203	VS950	20018	NA	28103AG01B
	Legacy	04-07	66	20081	9081	1080K	20011	Green	28103AG00A
	Legacy	08-10	---	28203	9203	VS950	20018	NA	28103AG01B
	Outback	04-07	66	20081	9081	1080K	20011	Green	28103AG00A
	Outback	08-10	---	28203	9203	VS950	20018	NA	28103AG01B
	Tribeca	08-10	---	28203	9203	VS950	20018	NA	28103AG01B
Suzuki	Equator	09	68	28204	9204	2030K	20013	Lt Grey	43211-82Z00
	Forenza	07-08	---	20153	9153	VS950	20018	NA	43130-85Z00
	Grand Vitara	07-10	80	20087	9087	2010K	20009	Lt Brown	43130-54J20
	Kizashi	10	62		1051	1050K	20030	White	43130-57L00
	Reno	07-08	---	20153	9153	VS950	20018	NA	43130-85Z00
	SX4	07-10	80	20087	9087	2010K	20009	Lt Brown	43130-54J20
	Verona	05-06	80	20082	9082	2010K	20009	Lt Brown	43130-86Z20
	XL-7	05-06	80	20087	9087	2010K	20009	Lt Brown	43130-54J20
	XL-7	07-10	62		1047	1050K	20030	White	43130-78J00
Tesla	Roadster	10	40-50						6004985
Toyota	4 Runner	03-05	35		1205	1110K	20006	Teal	42607-35010
	4 Runner	06-10	35		1204	1100K	20032	Purple	42607-33021
	Avalon	07-10	35		1204	1100K	20032	Purple	42607-06011/33011
	Camry	07-11	35		1204	1100K	20032	Purple	42607-06011/33011
	Corolla	07-10	35		1204	1100K	20032	Purple	42607-06011/33011/33021
	FJ Cruiser	08-10	35		1204	1100K	20032	Purple	42607-33011
	Highlander	07-10	35		1204	1100K	20032	Purple	42607-06011
	Land Cruiser	05-10	35		1204	1100K	20032	Purple	42607-33011
	Matrix	07-10	35		1204	1100K	20032	Purple	42607-06011/33011
	Prius	06-10	35		1204	1100K	20032	Purple	42607-06011
	RAV 4	06-10	35		1204	1100K	20032	Purple	42607-06011
	Sequoia(20 Degrees)	04-07	35		1204	1110K	20006	Teal	42607-0C020
	Sequoia(40 Degrees)	04-07	35		1203	1110K	20006	Teal	42607-0C010
	Sequoia(20 Degrees)	08-10	35		1206	1110K	20006	Teal	42607-0C050
Sequoia(40 Degrees)	08	35		1206	1110K	20006	Teal	42607-0C060	



OE	Model	Model Year	Torque In-Lbs	Schrader Sensor #	Dill Sensor #	Dill Kit #	Schrader Kit #	Kit Color	OE Sensor Part #
Toyota	Sienna(20 Degrees)	06-11	35		1206	1110K	20006	Teal	42607-0C050/42607-08010
	Solara	06-08	35		1204	1100K	20032	Purple	42607-06011
	Tacoma(20 Degrees)	05-06	35		1204	1110K	20006	Teal	42607-0C020/AD020
	Tacoma(40 Degrees)	05-09	35		1203	1110K	20006	Teal	42607-0C010/AD010/04010
	Tacoma(20 Degrees)	07-10	35		1204	1100K	20032	Purple	42607-06011
	Tundra(20 Degrees)	05-06	35		1204	1110K	20006	Teal	42607-0C020
	Tundra(40 Degrees)	05-06	35		1203	1110K	20006	Teal	42607-0C010
	Tundra(20 Degrees)	06-10	35		1206	1110K	20006	Teal	42607-0C050
	Tundra(40 Degrees)	07-10	35		1206	1110K	20006	Teal	42607-0C060
	Venza	09-10	35		1204	1100K	20032	Purple	42607-06011
Yaris	07-10	35		1204	1100K	20032	Purple	42607-33011	
Volkswagen	Beetle	08-10	71		1053	1030K	20017	Orange	1K0907253D
	CC	09-10	71		1053	1030K	20017	Orange	1K0907253D
	EOS	07-10	71		1053	1030K	20017	Orange	1K0907253D
	GLI	08-09	71		1053	1030K	20017	Orange	1K0907253D
	Golf	10	71		1053	1030K	20017	Orange	1K0907253D
	GTI(Standard Hex)	06-10	71		1053	1030K	20017	Orange	1K0907253D
	GTI(O-ring Hex)	06-07	71		1041	1031K	1031K	Lt Green	1K0907253E
	Jetta(Standard Hex)	06-10	71		1053	1030K	20017	Orange	1K0907253D
	Passat(Standard Hex)	06-10	71		1053	1030K	20017	Orange	1K0907253D
	Passat(O-ring Hex)	06-08	71		1041	1031K	1031K	Lt Green	1K0907253E
	Phaeton(433 Mhz)	02-04	35		9001	1090K	20037	Gray	4D0 907 275C
	Phaeton(433 Mhz)	05-07	35		9007	1090K	20037	Gray	4F0 907 275B
	Phaeton(315 Mhz)	03-07	35		9004	1090K	20037	Gray	4D0 907 275A
	R32	08-10	71		1053	1030K	20017	Orange	1K0907253D
	Rabbit(Standard Hex)	06-10	71		1053	1030K	20017	Orange	1K0907253D
	Rabbit(O-ring Hex)	06-07	71		1041	1031K	1031K	Lt Green	1K0907253E
	Routan(433 Mhz)	09-10	71		1043	1050K	20030	White	7B0907253
	Tiguan	09-10	71		1053	1030K	20017	Orange	1K0907253D
	Touareg(433 Mhz)	02-06	35		9005	1090K	20037	Gray	7L0 907 275B
	Touareg 2(433 Mhz)	07-10	35		9007	1090K	20037	Gray	4F0 907 275B
Volvo	C30(433 Mhz)	07-10	71		1044	1050K	20030	White	31280297
	C70(433 Mhz)	07-10	71		1044	1050K	20030	White	31280297
	S40(433 Mhz)	07-10	71		1044	1050K	20030	White	31280297
	S60(315 Mhz)	04-10	44	20156	9156	2010K	20010	Lt Brown	31200923
	S80(315 Mhz)	04-07	44	20156	9156	2010K	20010	Lt Brown	30748991
	S80(433 Mhz)	07-10	71		1044	1050K	20030	White	31280297
	V50(433 Mhz)	08-10	71		1044	1050K	20030	White	31280297
	V70(315 Mhz)	04-07	44	20156	9156	2010K	20010	Lt Brown	30748991
	V70(433 Mhz)	08-10	71		1044	1050K	20030	White	31280297
	XC60	09-10	44	20156	9156	2010K	20010	Lt Brown	31200923
	XC70(315 Mhz)	04-07	44	20156	9156	2010K	20010	Lt Brown	30748991
	XC70(433 Mhz)	08-10	71		1044	1050K	20030	White	306815550
XC90(315 Mhz)	05-10	44	20156	9156	2010K	20010	Lt Brown	31200923	

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