

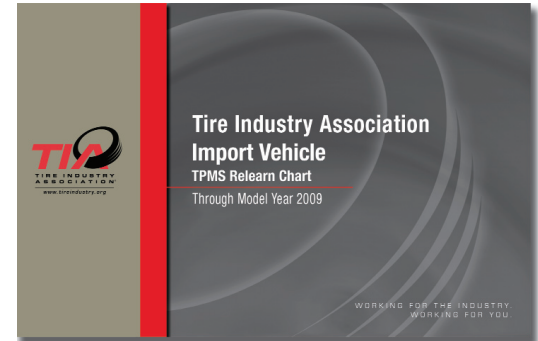
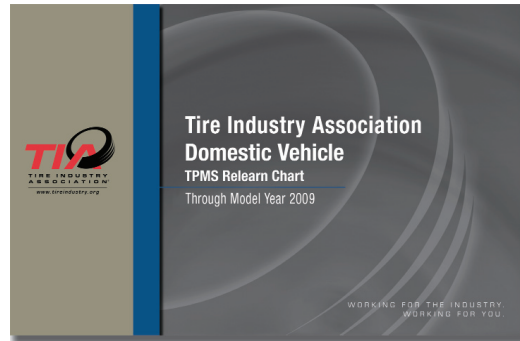
# Want the Best TPMS Relearn Chart On the Market? This Is It!



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	D=Direct I=Indirect TPM	Relearn Required After:			Relearn Summary	Sensor Manuf.	OEM Sensor Part#	Schrader® Sensor Part#	Schrader® Service Pack#	Dill Sensor Part#	Dill Kit or Band #	NAPA® Sensor Part#	NAPA® Service Pack#	Continental Part # (Formerly Siemens 300)		Torque Specifications: Inch lbs. (N.m.)						
				Change Air Pres.	Rotate	Repl./Tire/Sensor										Sensor	Kit or Band#	Sensor Nut	Torx Bolt	Worm Gear	Lug Nut Ft. lbs. (N.m)			
Buick	Allure	2006	I	✓	✓	✓	GM-2			20158	20004		1070K	921011	920125								100(140)	
	Allure	2007	D				GM-6	Schrader				1047	1050K						62(7)				100(140)	
								Siemens	15921013			20030		1050K	920150	SE53007	SE54369	80(9)						
	Allure	2008	D				GM-11	Schrader		20158	20004		1070K	921011	920125									100(140)
								Siemens	15921013			20030	1047	1050K	920150	SE53007	SE54369	80(9)						
	Allure	2009	D		✓	✓	✓	GM-11	Schrader	25920615	20153	20008	9153	VS930	921021	920145					11.5			100(140)
Century	1999-05	I	✓	✓	✓	GM-1																100(140)		
LaCrosse	2006	I	✓	✓	✓	GM-2																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.

Increase/decrease pressure steps can be replaced by placing antennae of TPMS learn tool over the sensor and pressing the tool's activate or test button.

### IMPORT RELEARNS

<p><b>AC-1</b></p> <p>Ensure all tires are inflated to the pressure listed on the tire placard. Drive vehicle at speeds above 15 mph for a minimum of 40 seconds. Sensor ID's will be learned automatically.</p> <p><b>AU-1</b></p> <ol style="list-style-type: none"> <li>Inflate all tires to pressure listed on tire placard.</li> <li>Hold down RESET button (on end of wiper lever) until DISPLAY TYPE is displayed.</li> <li>Press button on end of wiper lever to select SET.</li> <li>Press RESET button.</li> <li>Press button on end of wiper lever to select TIRE PRESSURE.</li> <li>Press RESET button.</li> <li>Press button on end of wiper lever to select WHEEL CHANGE (select STORE PRESSURES if resetting air pressure).</li> <li>Press RESET button. Relearn can take 20 minutes to complete.</li> </ol>	<p><b>BMW-2</b></p> <p>Inflate all tires to pressure indicated on tire placard.</p> <p><b>If equipped with iDrive:</b></p> <ol style="list-style-type: none"> <li>Turn ignition to ON position (engine off).</li> <li>Select SETTINGS from iDrive menu.</li> <li>Select VEHICLE.</li> <li>Select TPM.</li> <li>Select RESET.</li> </ol> <p><b>If not equipped with iDrive:</b></p> <ol style="list-style-type: none"> <li>Turn ignition to ON position (engine off).</li> <li>Hold down TIRE PRESSURE WARNING or RDC button (located on instrument panel) until TPMS telltale is illuminated.</li> <li>Vehicle must be driven to complete relearn.</li> </ol> <p><b>HON-1</b></p> <p>A properly formatted scan tool is required to learn new sensor IDs when replacing sensors.</p>	<p><b>LEX-3</b></p> <p>A properly formatted scan tool is required to learn new sensor IDs when replacing sensors.</p> <p><b>LEX-4</b></p> <p><b>Initialization following rotation and tire replacement:</b></p> <ol style="list-style-type: none"> <li>Inflate all tires to pressure indicated on tire placard.</li> <li>Apply parking brake and turn ignition to ON position (engine off).</li> <li>Hold down tire pressure warning reset switch until TPMS telltale blinks 3 times.</li> <li>It will take several minutes for the ECU to receive signals from the sensors and complete initialization.</li> </ol> <p>*A properly formatted scan tool is required to learn new sensor IDs when replacing sensors.</p> <p><b>LEX-5</b></p> <p><b>Initialization following rotation and tire replacement:</b></p> <ol style="list-style-type: none"> <li>Turn ignition to LOCK position.</li> </ol>
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**Order the TIA Tire Pressure Monitoring System (TPMS) Relearn Chart Today!**

See the back of this flyer for ordering information.

# TIA TIRE PRESSURE MONITORING SYSTEM (TPMS) RELEARN CHART ORDER FORM



WORKING FOR THE INDUSTRY...WORKING FOR YOU.

## I. WAYS TO ORDER

### MAIL

Tennessee Tire Dealers Association (TTDA)  
P.O. Box 82531  
Baton Rouge, LA 70884

### PHONE

888-858-3721  
**FAX**  
225-767-7648

### EMAIL

info@tntda.org



## II. CONTACT INFORMATION

Date Ordered \_\_\_\_\_

Name \_\_\_\_\_

Company \_\_\_\_\_

Shipping Address (no P.O. Boxes) \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip+4 \_\_\_\_\_

Phone \_\_\_\_\_ Fax \_\_\_\_\_

E-mail \_\_\_\_\_

Website \_\_\_\_\_

## III. PRICING INFORMATION

Quantity	Member	Non-Member
1-10	\$85 ea.	\$185 ea.
11-100	\$75 ea.	\$175 ea.
101-500	\$65 ea.	\$165 ea.
501-999	\$55 ea.	\$155 ea.
1,000+	Call for pricing	Call for pricing

Shipping and handling cost depends on quantity ordered.

## IV. ORDER INFORMATION

Item Ordered	Quantity Ordered	Unit Price	Product Cost
TIA Tire Pressure Monitoring System (TPMS) Relearn Chart	_____ x	_____ =	_____
<b>Add</b> Sales Tax (6% in Kentucky/9.25% in Tennessee)			_____
<b>Add</b> Shipping & Handling (\$5.00 for 1-5/\$9.00 for 6-10/11+ call for pricing)			_____
<b>Total Due</b>			_____

## V. METHOD OF PAYMENT

Check (make payable to TTDA)  VISA  MasterCard  AmEx  Discover Billing Address Zip Code \_\_\_\_\_

Credit Card Number \_\_\_\_\_ Expiration Date \_\_\_\_/\_\_\_\_/\_\_\_\_

Card Holder Name (Please print) \_\_\_\_\_

Card Holder Signature \_\_\_\_\_