



Page 335

## **Tire Pressure Monitoring System**

**Meets ASE Task:** : (A4-F-6) P-1 Identify indirect and direct tire pressure monitoring systems (TPMS); calibrate/relearn system; verify operation of instrument panel lamps. (A4-F-7) P-1 Demonstrate knowledge of steps required to remove and replace sensors (per OEM/sensor manufacturer) in a tire pressure monitoring system (TPMS).

Name:	Date:	Time on Task:
Make/Model/Year:	VIN:	

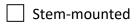
Evaluation (Enter number from 4, 3, 2, 1) :\_\_\_\_\_

**1.** Check service information to determine the specified procedure to follow when inspecting, diagnosing, or calibrating the tire pressure monitoring system. Describe the specified procedures.

**2.** With what type of TPMS is the vehicle equipped?

	Indirect	
$\square$	Direct	

If direct-type system, what type of sensor is used?



Banded

🗌 Unknown



**3.** Is recalibrating the sensors needed if the tires are rotated?

Yes (If yes, what is the procedure?)

\_ No