



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:	

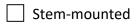
Evaluation (Enter number from 4, 3, 2, 1) :_____

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