

## **MAP Sensor Visual Inspection**

Meets NATEF Task: (A8-B-5) Inspect and test sensors, actuators, and circuits using a graphing multimeter (GMM)/digital storage oscilloscope (DSO); perform necessary action. (P-1)

Name	Date	Time on Task
Make/Model/Year	VIN	Evaluation: 4 3 2 1
specified testing proc  Location:  Wire colors and	nation for the location, wire cedures for the MAP sensor.  purpose:	
Recommended to		
2. Describe the actual logonia.  3. Verify the wire color	ocation of the MAP sensor s and the location in the elect	trical connector.
4. Check the condition of	of the electrical terminals.  TOK Describe fault: _	
	ondition of the sensor for sign	ns of contamination or damage.
<b>6.</b> Based on the inspecti	on, what is the necessary act	ion?