Throttle Position Sensor Scan Tool Diagnosis

Meets NATEF Task: (A8-B-7) P-2 Inspect and test sensors, actuators, and circuits using a graphing multimeter (GMM)/digital storage oscilloscope (DSO); perform necessary action.

Name	Date	Time on Task
Make/Model/Year	VIN	Evaluation: 4 3 2 1
1. Check service info		testing procedures and specifications for
Recommende	d testing procedure:	
Throttle posit	ion sensor specification: _	
	ol to the data link connector agnostic trouble codes (D	or (DLC). Check and record any throttle Γ Cs).
DTC		Description of DTC
		onnect a scan tool and check the output of
Idle =	½ throttle =	Wide open (WOT) =
	results, what is the necessa	
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