

# Verify Coolant Temperature

Meets ASE Task: (A9-D-8) Verify coolant temperature; check operation of temperature and level sensors, switches and temperature gauge.

Name \_\_\_\_\_ Date \_\_\_\_\_ Time on Task \_\_\_\_\_

Make/Model/Year \_\_\_\_\_ VIN \_\_\_\_\_ Evaluation: 4 3 2 1

\_\_\_\_ 1. Check service information for the specified procedure to perform to verify coolant temperature. Check all that apply.

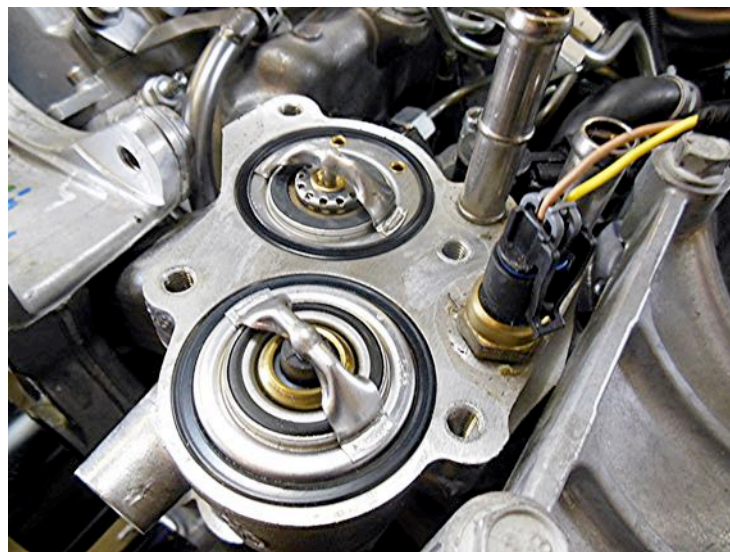
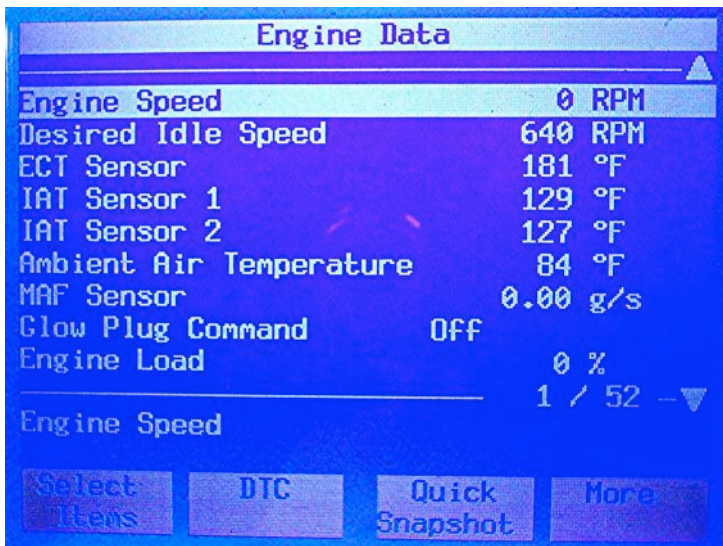
\_\_\_\_ Check engine coolant temperature (ECT) temperature using a scan tool.

\_\_\_\_ Check coolant temperature using an infrared pyrometer.

\_\_\_\_ Compare dash temperature gauge readings to actual measurement.

\_\_\_\_ Other (specify) \_\_\_\_\_

\_\_\_\_\_



\_\_\_\_ 2. Scan tool temperature = \_\_\_\_\_ Pyrometer temperature = \_\_\_\_\_

\_\_\_\_ 3. Based on the inspection and testing, what is the needed action? \_\_\_\_\_

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