

**▶ TASK** Inspect, test, and replace oil temperature and pressure switches and sensors.



Time off \_\_\_\_\_  
 Time on \_\_\_\_\_  
 Total time \_\_\_\_\_

**CDX Tasksheet Number: C736**

**1. Research the following specifications/procedures for this vehicle in the appropriate service information.**

- a. Is this vehicle equipped with an oil temperature sensor?  
 Yes: \_\_\_\_\_ No: \_\_\_\_\_
- b. Is this vehicle equipped with an oil pressure switch (warning light style)?  
 Yes: \_\_\_\_\_ No: \_\_\_\_\_
- c. Is this vehicle equipped with an oil pressure-sending unit (gauge style)?  
 Yes: \_\_\_\_\_ No: \_\_\_\_\_
- d. Is the vehicle equipped with an oil pressure sensor (PCM sensor style)?  
 Yes: \_\_\_\_\_ No: \_\_\_\_\_
- e. List the specification(s) for each sensor/switch the vehicle is equipped with:

i. Oil temperature sensor:

ii. Oil pressure switch:

iii. Oil pressure-sending unit:

iv. Oil pressure sensor:

**2. Following the appropriate service information procedure, test each switch/sensor (as equipped) and list your findings.**

- a. Oil temperature sensor:

**b. Oil pressure switch:**

**c. Oil pressure-sending unit:**

**d. Oil pressure sensor:**

**3. Determine any necessary action(s):**

**4.** Have your supervisor/instructor verify satisfactory completion of this procedure, any observations found, and any necessary action(s) recommended.

**Performance Rating**

**CDX Tasksheet Number: C736**

**0**

**1**

**2**

**3**

**4**

Supervisor/instructor signature \_\_\_\_\_ Date \_\_\_\_\_