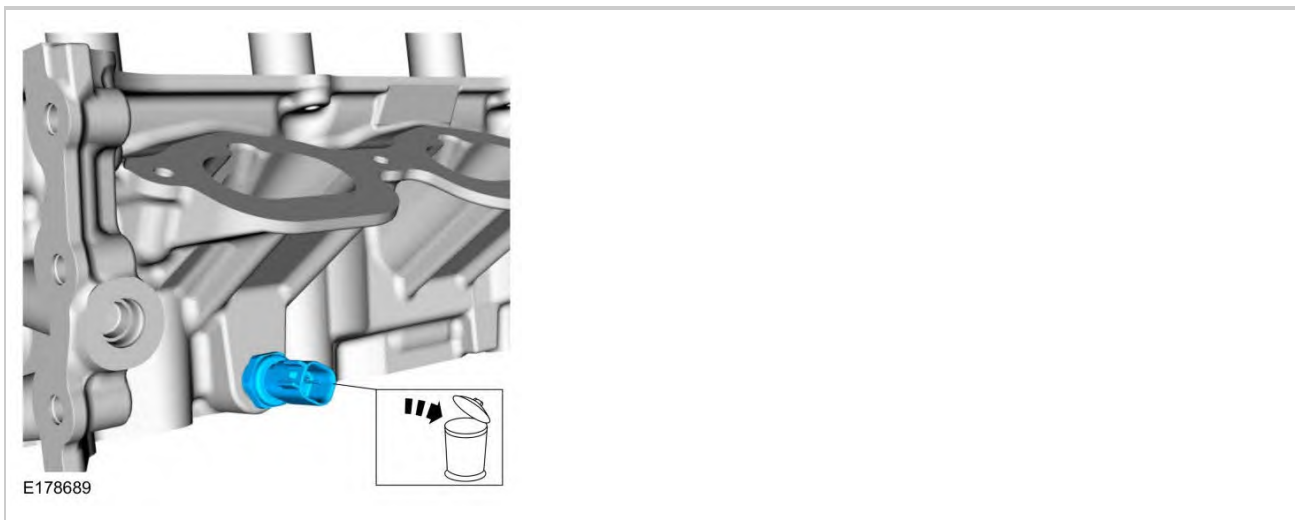




REMOVAL AND INSTALLATION > CYLINDER HEAD TEMPERATURE (CHT) SENSOR > INSTALLATION

1.

To install, reverse the removal procedure.

REMOVAL AND INSTALLATION > HEATED OXYGEN SENSOR (HO2S)

Special Tool(s) / General Equipment

 E172696	303-476 (T94P-9472-A) Socket, Exhaust Gas Oxygen Sensor TKIT-1994-F TKIT-1994-FLM/FM TKIT-1994-LM/M
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Materials

Name	Specification
High Temperature Nickel Anti-Seize Lubricant XL-2	-
Penetrating and Lock Lubricant XL-1	-

REMOVAL AND INSTALLATION > HEATED OXYGEN SENSOR (HO2S) > REMOVAL

All sensors

1.

With the vehicle in NEUTRAL, position it on a hoist. Refer to: Jacking and Lifting - Overview .

RH (right-hand) Heated Oxygen Sensor (HO2S)

2.

1.

Disconnect the HO2S electrical connector.

2.

Use Special Service Tool: 303-476 (T94P-9472-A) Socket, Exhaust Gas Oxygen Sensor.

Material

: Penetrating and Lock Lubricant / XL-1



LH (left-hand) Heated Oxygen Sensor (HO2S)

3.

1.

Disconnect the HO2S electrical connector.

2.

Use Special Service Tool: 303-476 (T94P-9472-A) Socket, Exhaust Gas Oxygen Sensor.

Material

: Penetrating and Lock Lubricant / XL-1