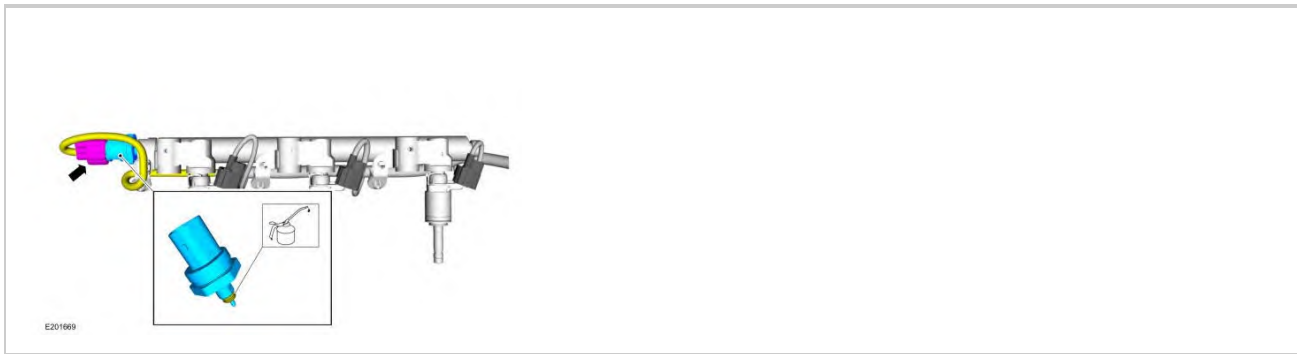




REMOVAL AND INSTALLATION > FUEL RAIL PRESSURE (FRP) SENSOR > INSTALLATION

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

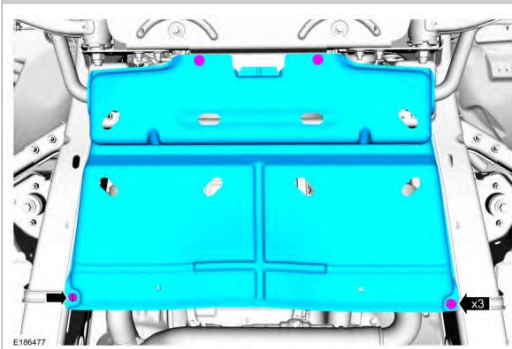
All sensors

1.

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

2.

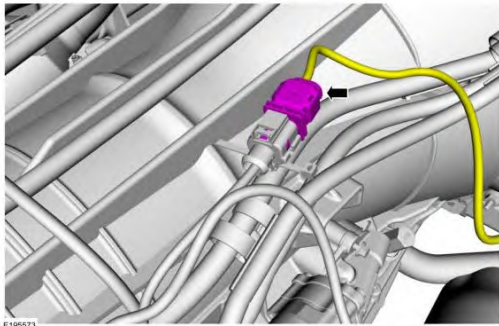
If equipped, remove the underbody shield.



Right hand (RH) Heated oxygen sensor (HO2S)

3.

Disconnect the HO2S electrical connector.



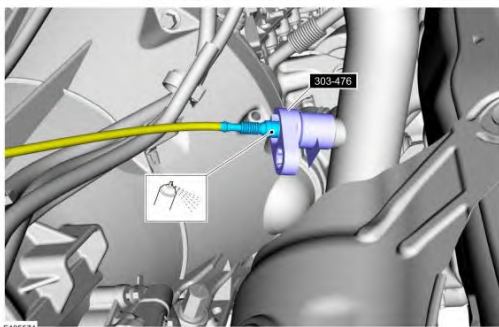
4.

Apply penetrating oil to sensor, using the special tool remove the HO2S.

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

Material

: Penetrating and Lock Lubricant / XL-1



Left hand (LH) Heated oxygen sensor (HO2S)