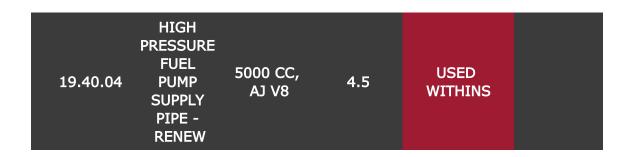
2010.0 XF (X250), 310-01

FUEL TANK AND LINES - V8 5.0L PETROL/V8 S/C 5.0L PETROL

# FUEL RAIL HIGH-PRESSURE FUEL PUMP SUPPLY LINE (G1589060)

#### REMOVAL AND INSTALLATION



REMOVAL

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#### **NOTES:**

- Some variation in the illustrations may occur, but the essential information is always correct.
- Some illustrations may show the engine removed for clarity.
- Depressurize the fuel system.

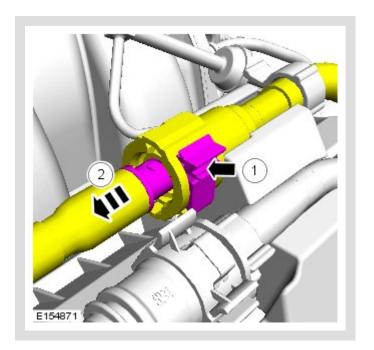
  Refer to: Fuel System Pressure Release V8 5.0L Petrol/V8 S

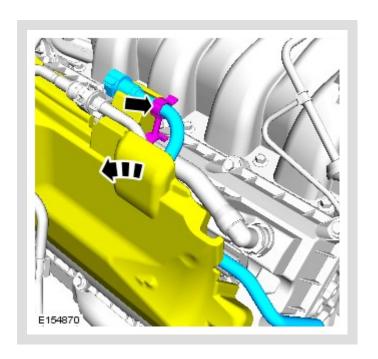
  /C 5.0L Petrol (310-00 Fuel System General Information,
  General Procedures).
- Refer to: Battery Disconnect and Connect (414-01 Battery, Mounting and Cables, General Procedures).

Do not smoke or carry lighted tobacco or open flame of any type when working on or near any fuel related components. Highly flammable mixtures are always present and may ignite. Failure to follow these instructions may result in personal injury.

# **①** CAUTIONS:

- Be prepared to collect escaping fuel.
- Make sure that all openings are sealed. Use new blanking caps.

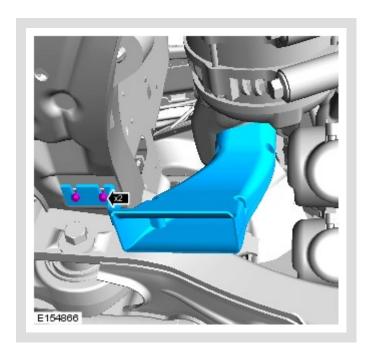




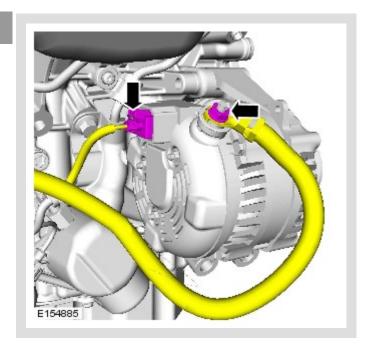
Make sure to support the vehicle with axle stands.

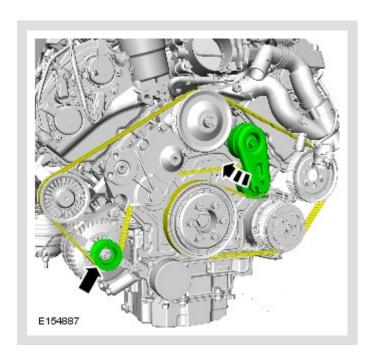
Raise and support the vehicle.

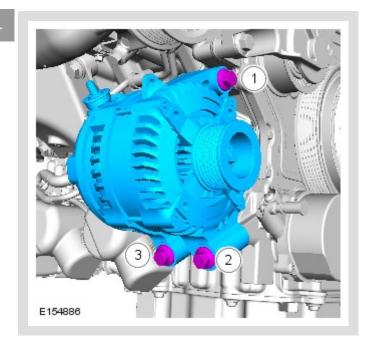
Refer to: Air Deflector (501-02 Front End Body Panels, Removal and Installation).



Q







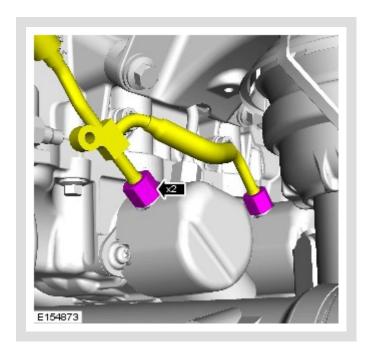
Refer to: Starter Motor (303-06B Starting System - V8 5.0L Petrol/V8 S/C 5.0L Petrol, Removal and Installation).

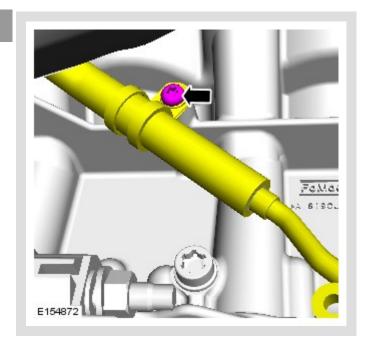


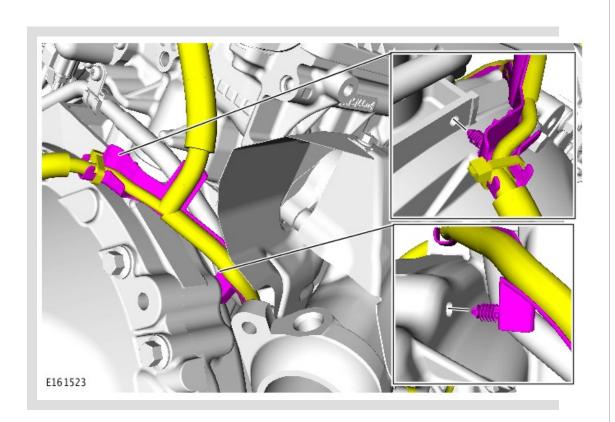
Do not smoke or carry lighted tobacco or open flame of any type when working on or near any fuel related components. Highly flammable mixtures are always present and may ignite. Failure to follow these instructions may result in personal injury.

## **①** CAUTIONS:

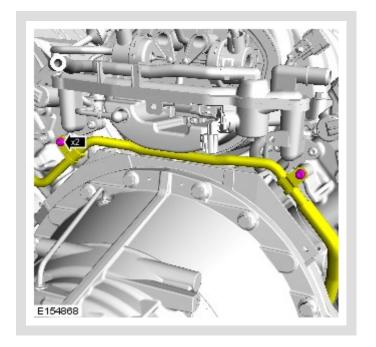
- Be prepared to collect escaping fuel.
- Make sure that all openings are sealed. Use new blanking caps.

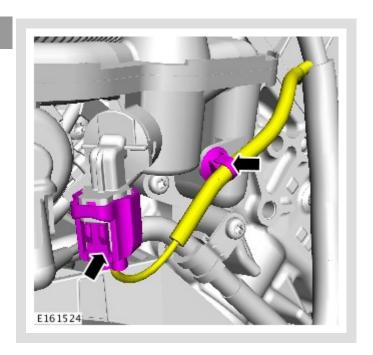


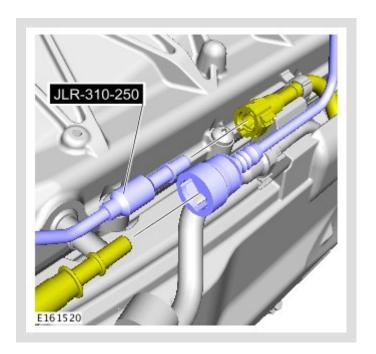




Lower the vehicle.







Install the special tool.

20.

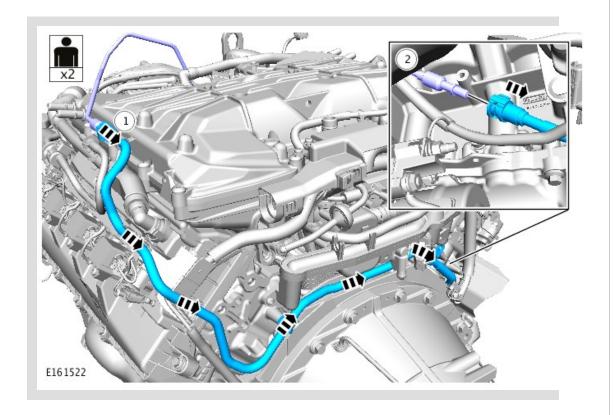
# O CAUTION:

Discard the fuel pipe.



# NOTE:

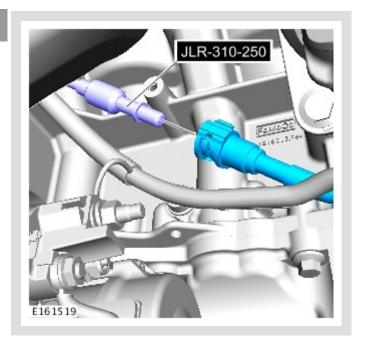
This step requires the aid of another technician.



With the aid of another technician remove the low pressure fuel pipe as indicated.

# INSTALLATION

1.



Connect the new fuel pipe to end of the special tool as indicated.

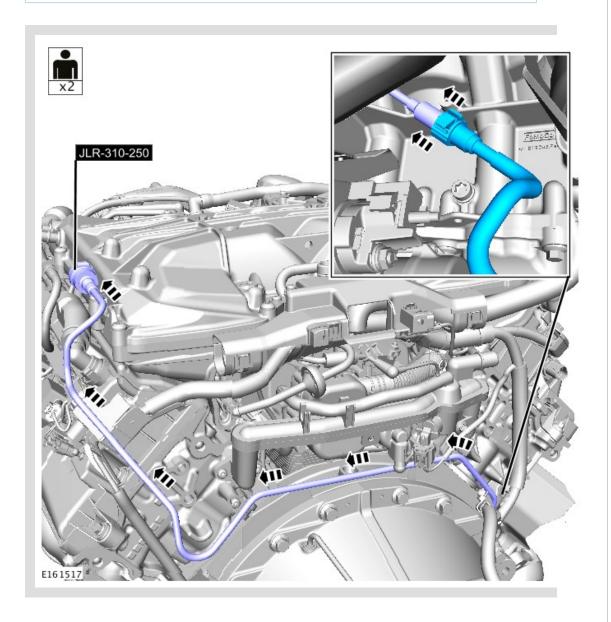
# ① CAUTIONS:

- Install a new fuel pipe.
- Care must be taken not to damage the component.

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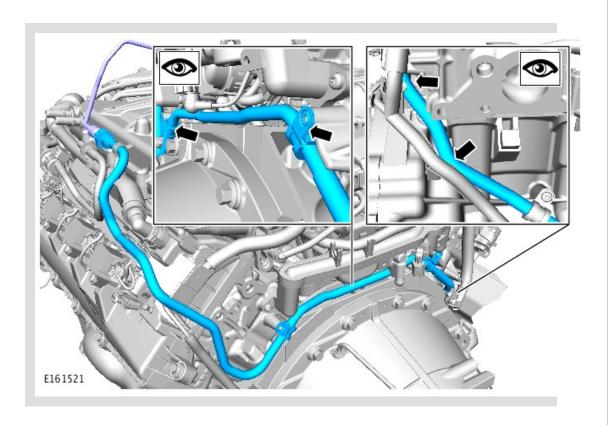
## NOTE:

This step requires the aid of another technician.

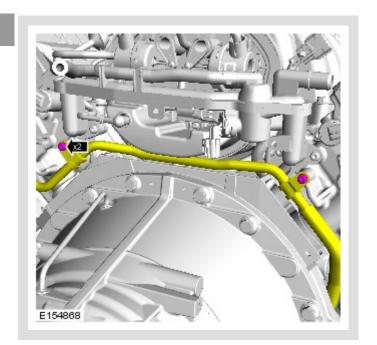


With the aid of another technician, install a new low pressure fuel pipe using the special tool as indicated.

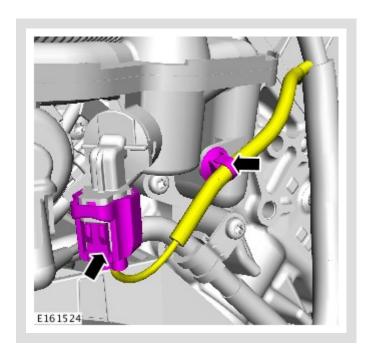


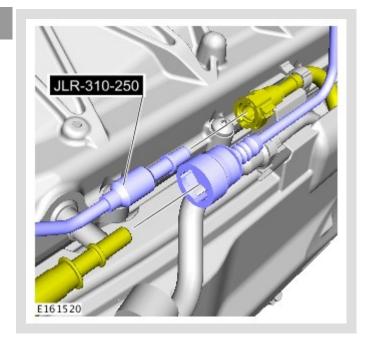


Inspect the low pressure fuel line for correct fitment and routing as indicated.

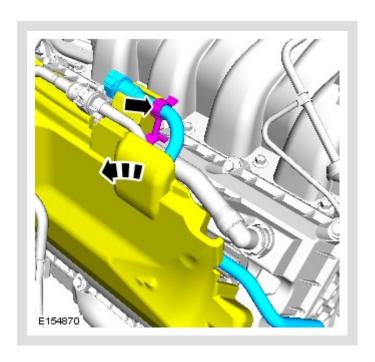


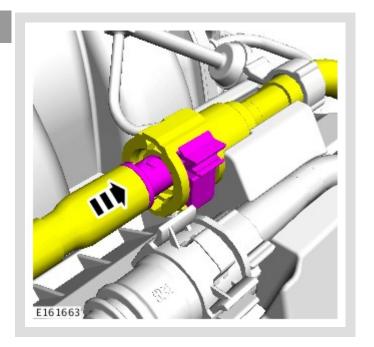
Torque: 10 Nm





Remove the special tool.





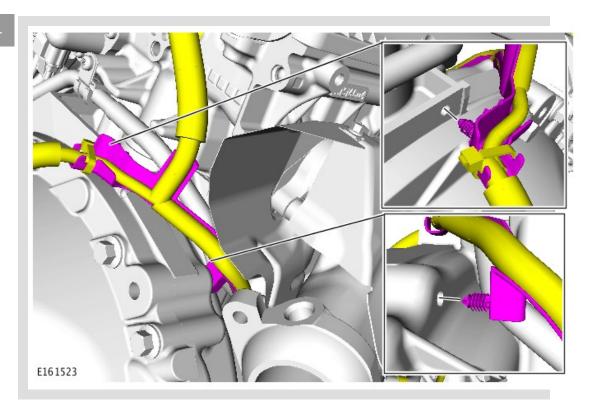
### A

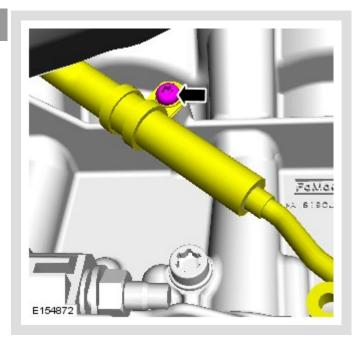
# **WARNING:**

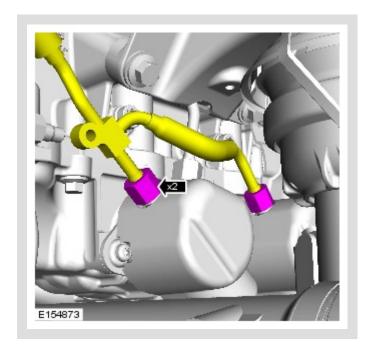
Make sure to support the vehicle with axle stands.

Raise and support the vehicle.

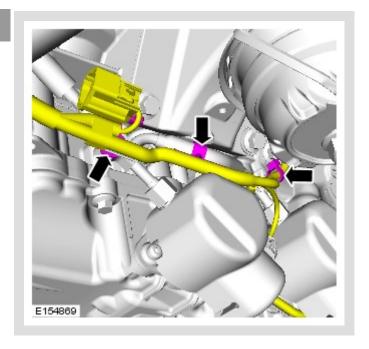
10







Torque: 21 Nm



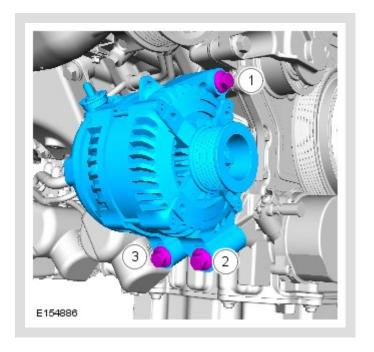
Refer to: Starter Motor (303-06B Starting System - V8 5.0L Petrol/V8 S/C 5.0L Petrol, Removal and Installation).

15.

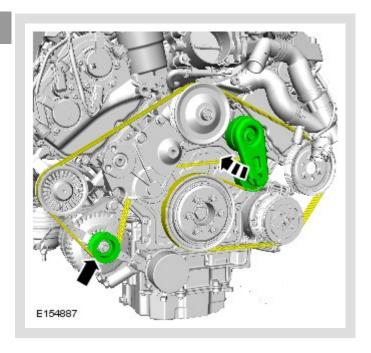
# Δ

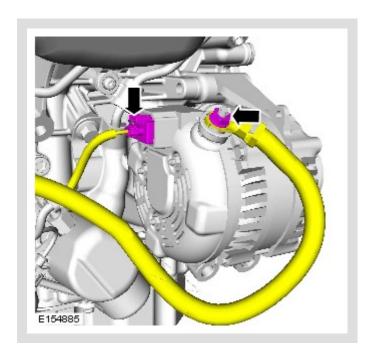
# NOTE:

Tighten the bolts in the indicated sequence.



Torque: 48 Nm





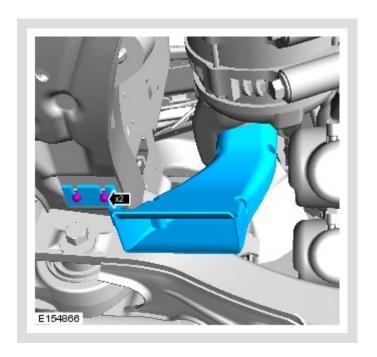
Torque: 12 Nm

18

## $\wedge$

NOTE:

If equipped.



- Refer to: Air Deflector (501-02 Front End Body Panels, Removal and Installation).
- Refer to: Battery Disconnect and Connect (414-01 Battery, Mounting and Cables, General Procedures).