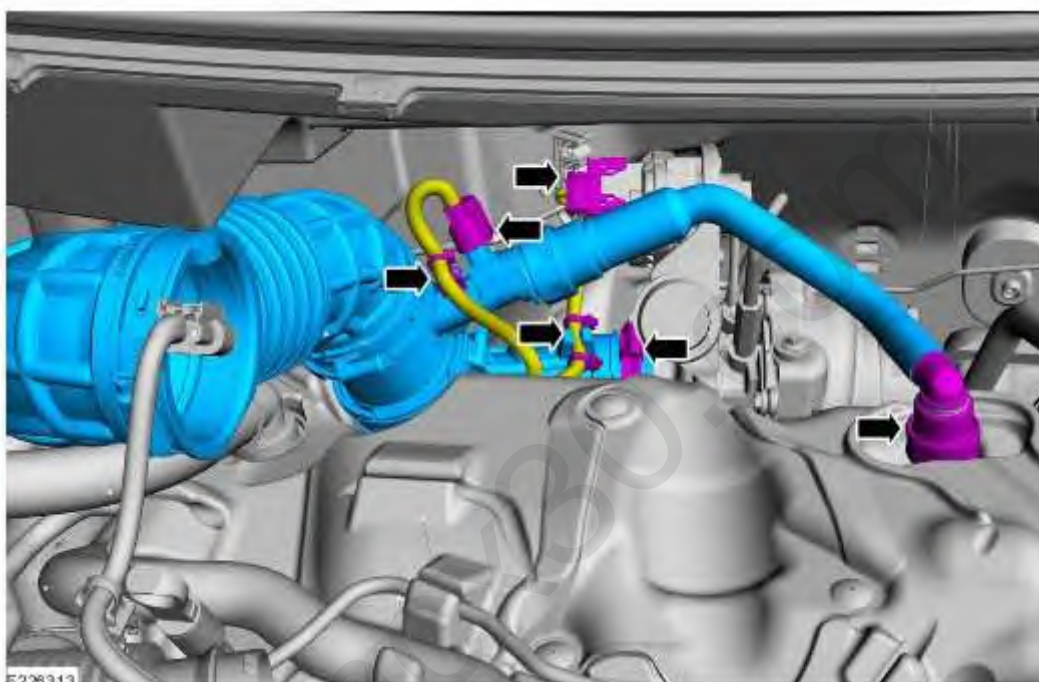


Removal and Installation

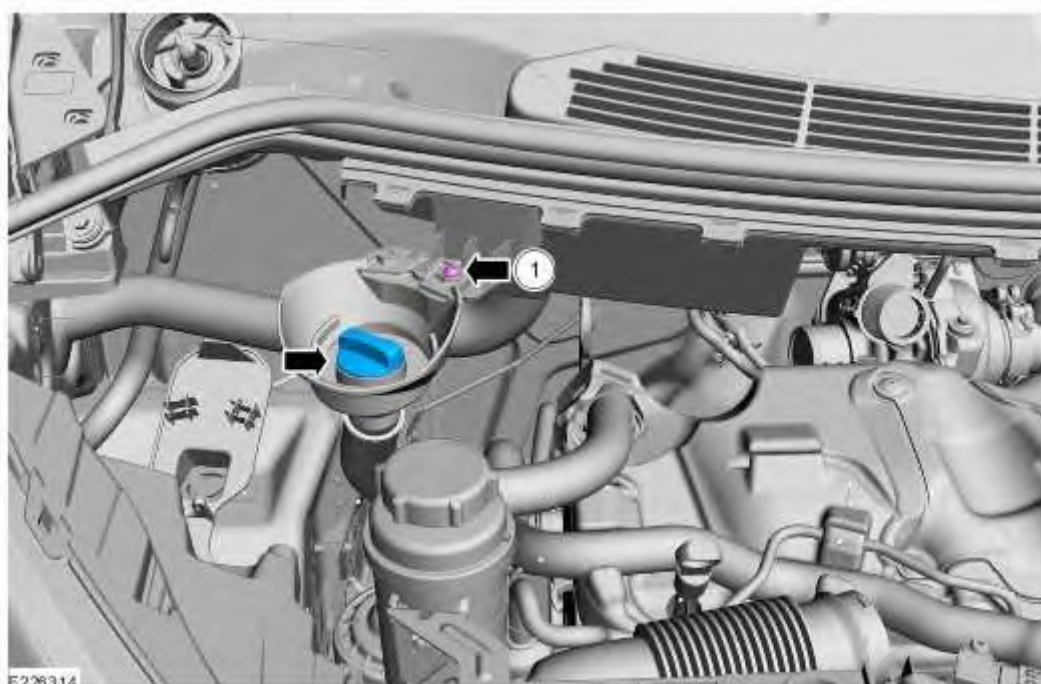
Removal

NOTE: Removal steps in this procedure may contain installation details.

1. Refer to: [Diesel Fuel System Health and Safety Precautions](#) (100-00 General Information, Description and Operation).
2. Refer to: [Air Cleaner](#) (303-12A Intake Air Distribution and Filtering, Removal and Installation).
- 3.



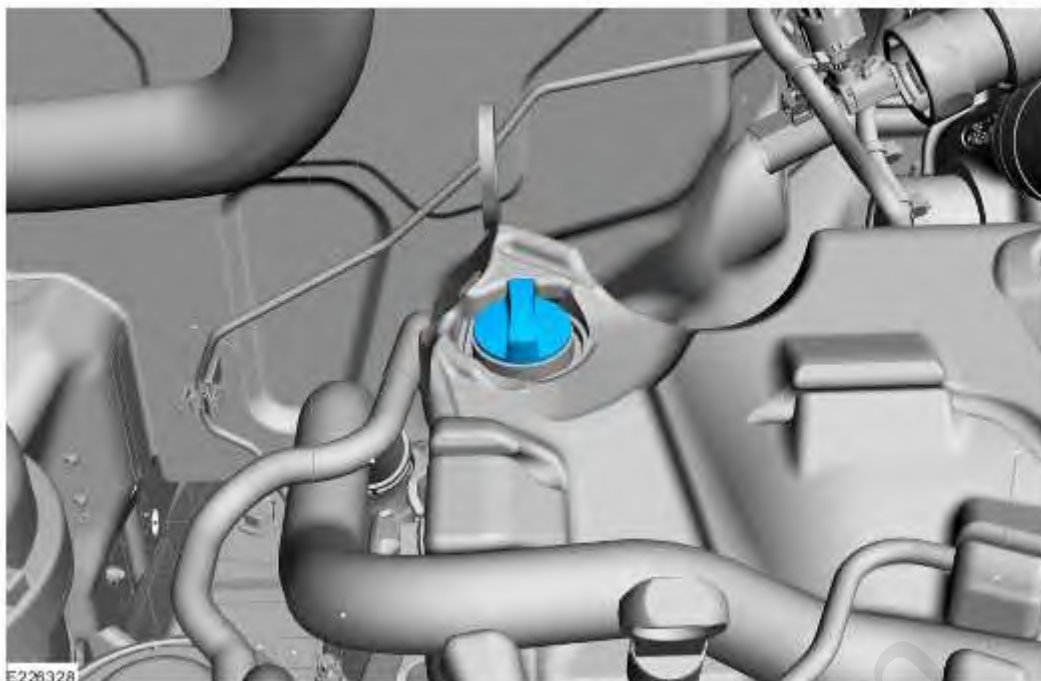
4. Torque: 10 Nm



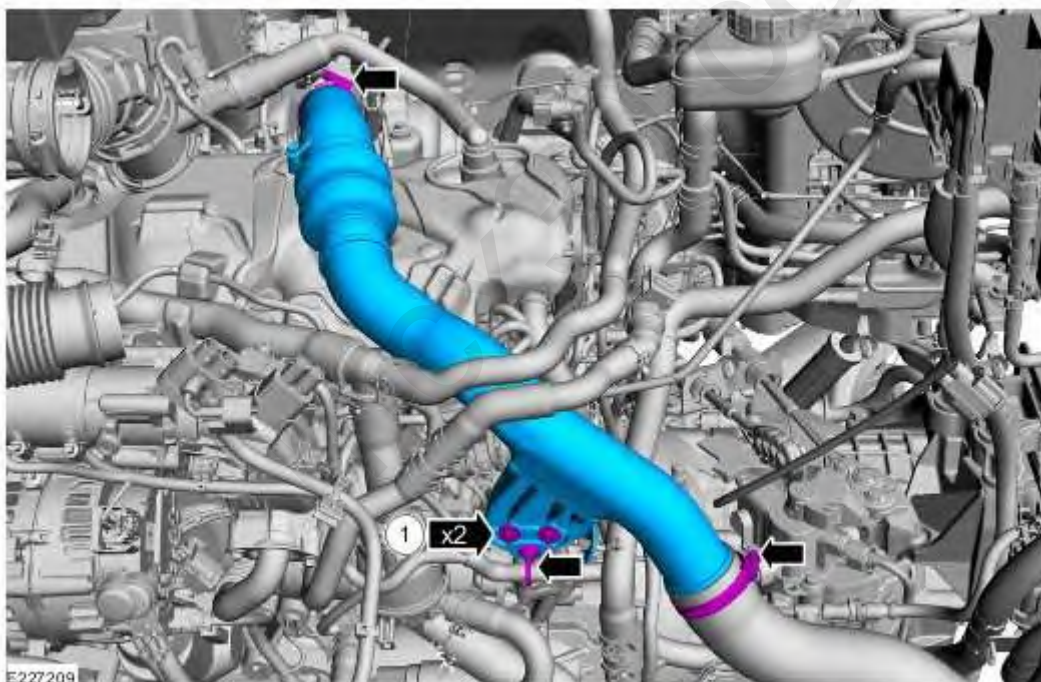
5.



6.

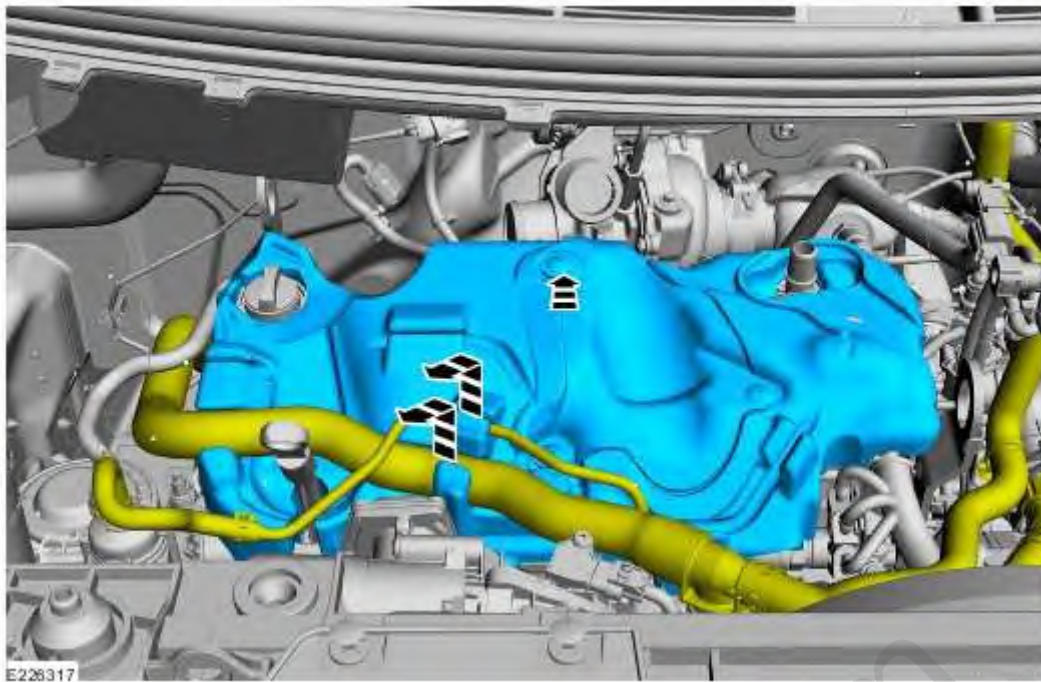


7. Torque: 10 Nm



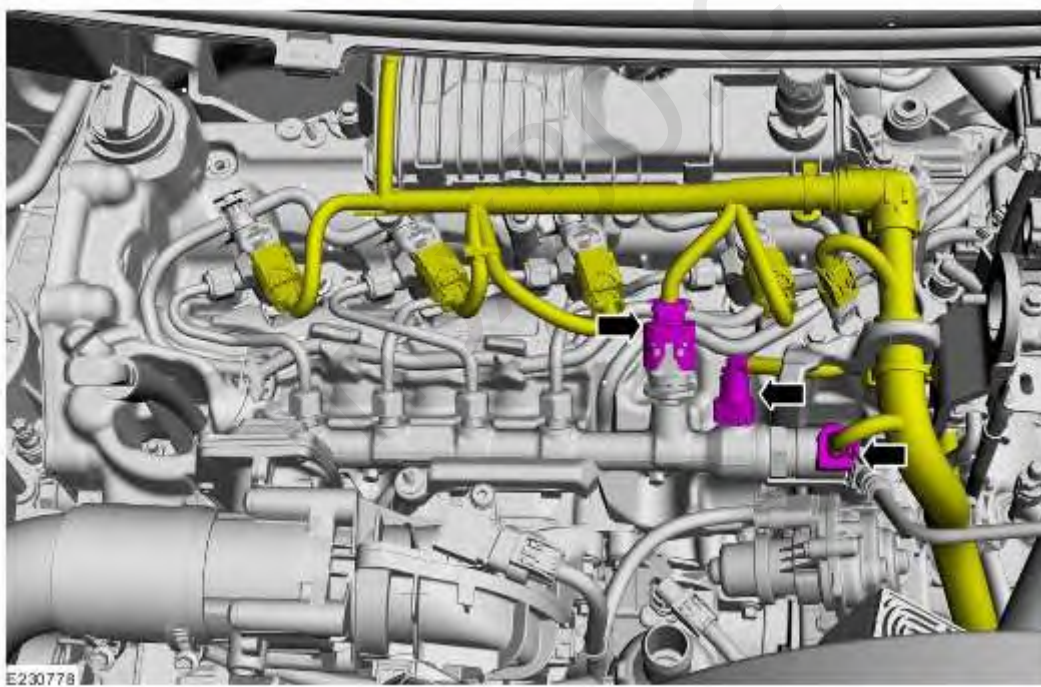
RHD FWD

8.



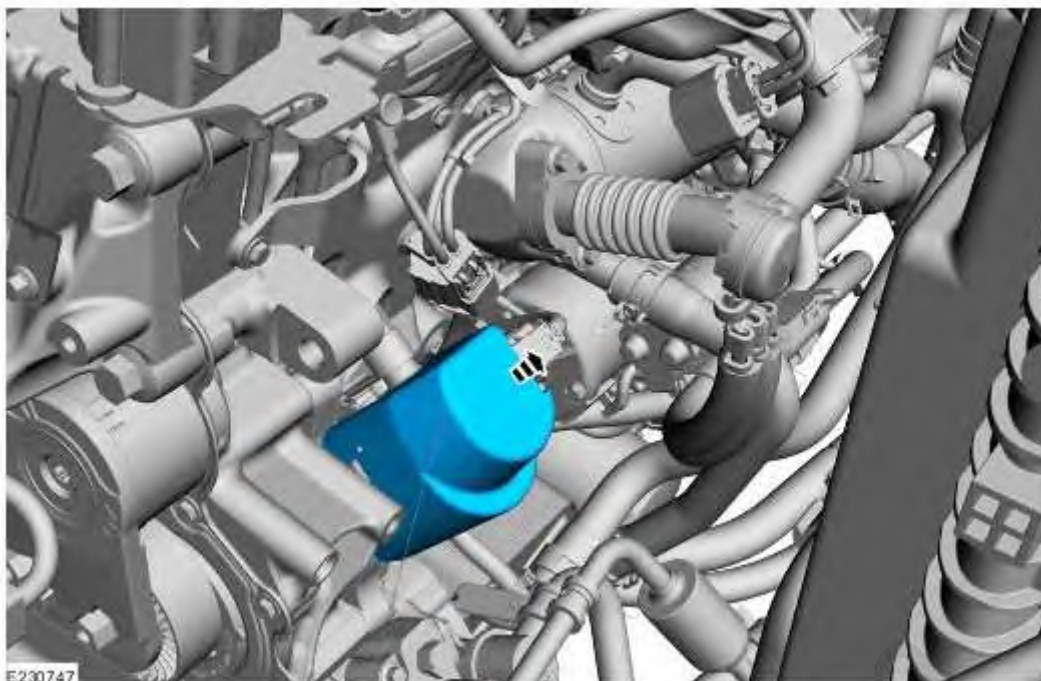
All vehicles

9.

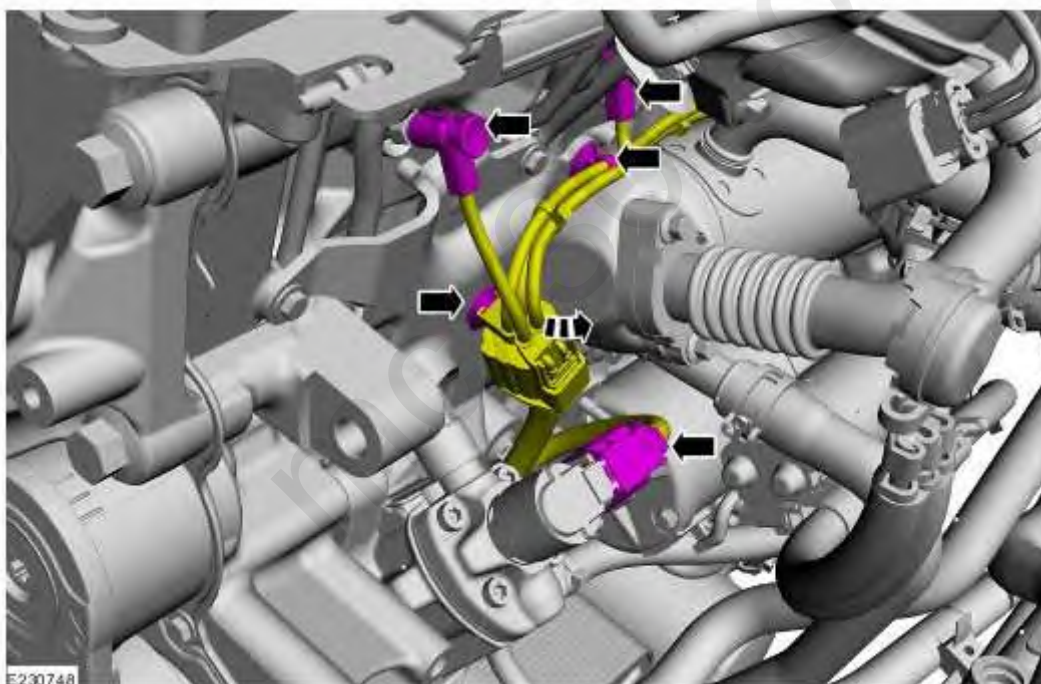


10. Refer to: [Generator - 2.0L EcoBlue \(77kW/105PS\) \(YL\)/2.0L EcoBlue \(96kW/130PS\) \(YM\)/2.0L EcoBlue \(125kW/170PS\) \(YN\)](#) (414-02 Generator and Regulator, Removal and Installation).

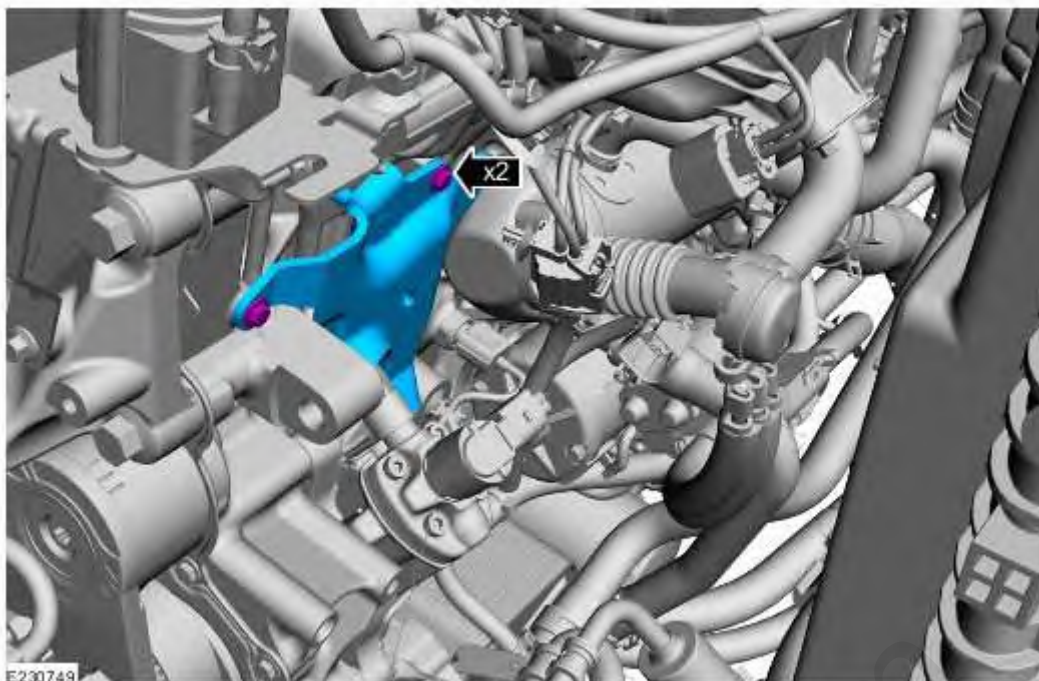
11.



12.



13. Torque: 10 Nm



14. NOTICE:



Make sure that the area around the component is clean and free of foreign material.



Make sure that the fuel line remains in contact at both ends until both unions nuts have been unscrewed and the area around the joints thoroughly cleaned.



Make sure that all openings are sealed with new blanking caps.

NOTE: Use suitable paper to absorb any escaping fluid.

NOTE: Make sure that a new component is installed.

Torque:

1: 12 Nm

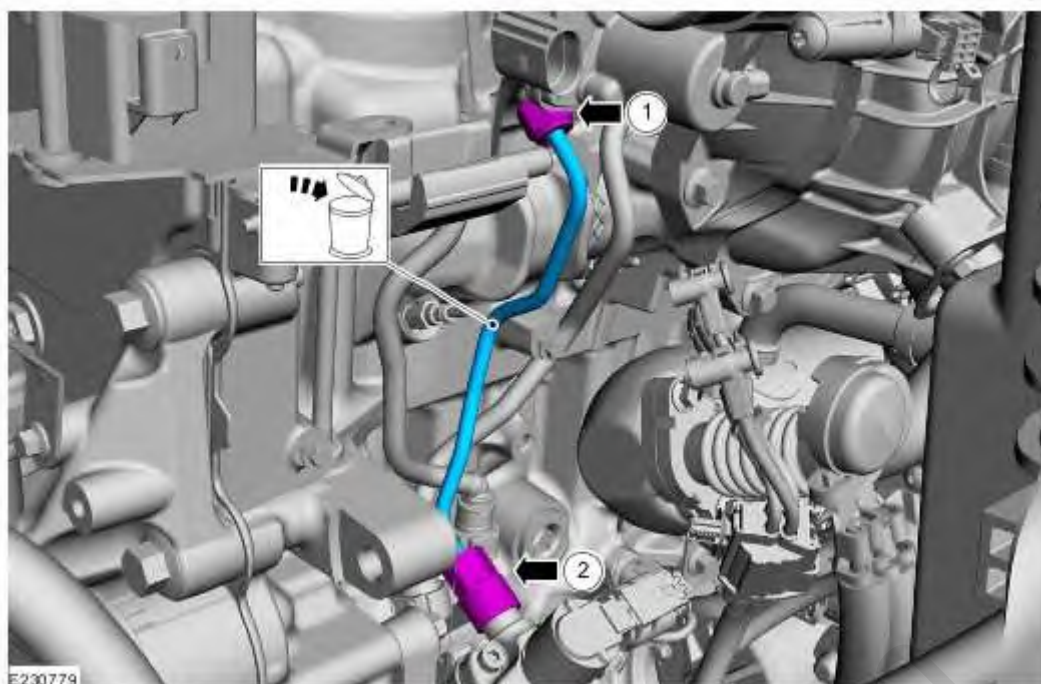
2: 12 Nm

1: 16 Nm

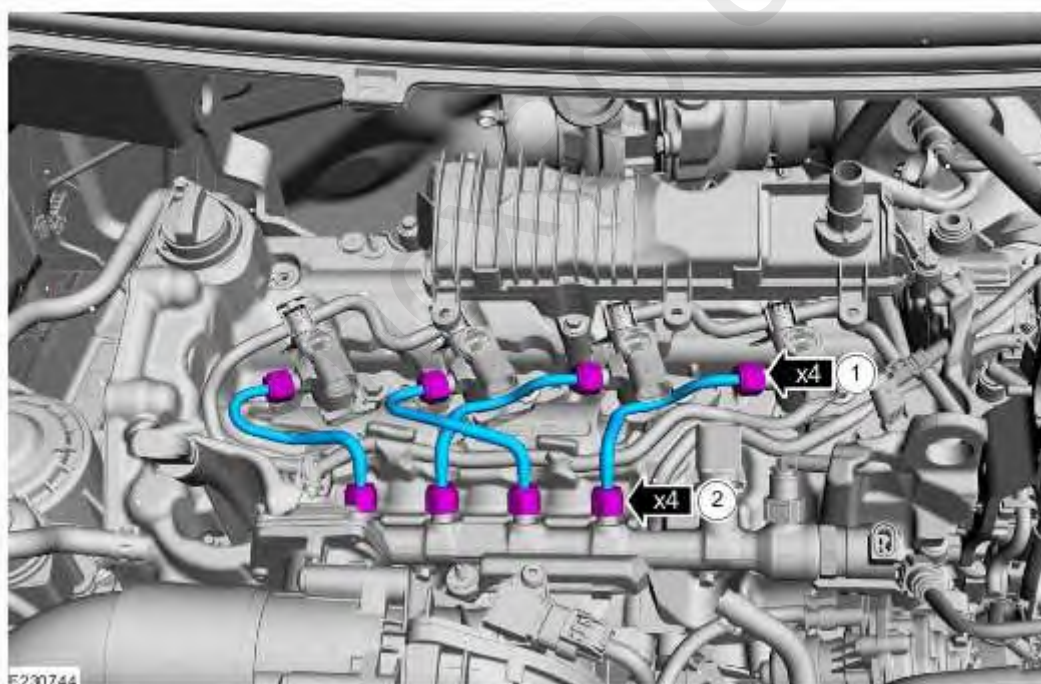
2: 16 Nm

1: 55°

2: 55°



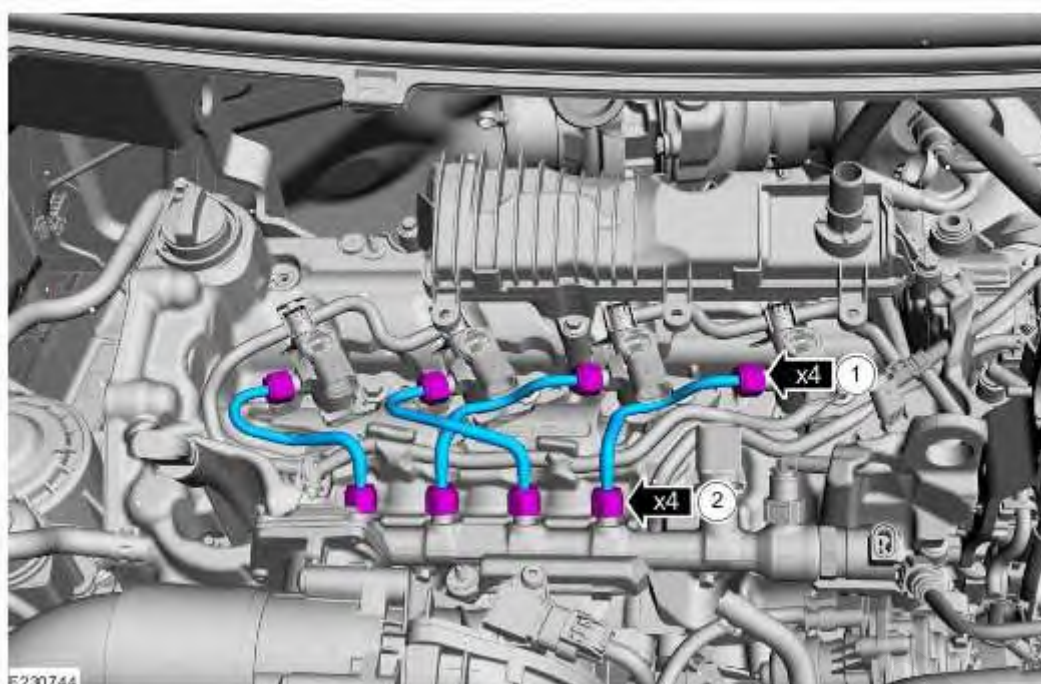
15.  **NOTICE:** Make sure that all openings are sealed with new blanking caps.
NOTE: Make sure that new components are installed.
NOTE: Only tighten the nuts finger tight at this stage.



16.  **NOTICE:** Make sure that all openings are sealed with new blanking caps.

Torque:

- 1: 12 Nm
- 2: 12 Nm
- 1: 16 Nm
- 2: 16 Nm
- 1: 55°
- 2: 55°

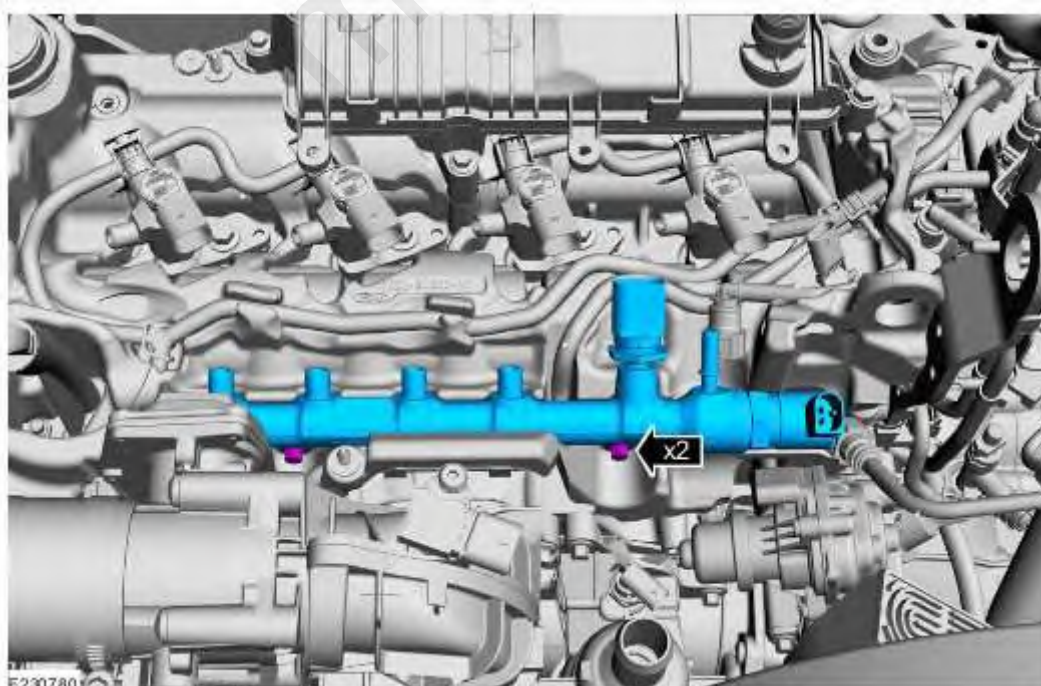


17.



E119216

18. Torque: 13 Nm



Installation

1. To install, reverse the removal procedure.
2. Refer to: [Fuel System Bleeding](#) (310-00A Fuel System - General Information, General Procedures).

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