

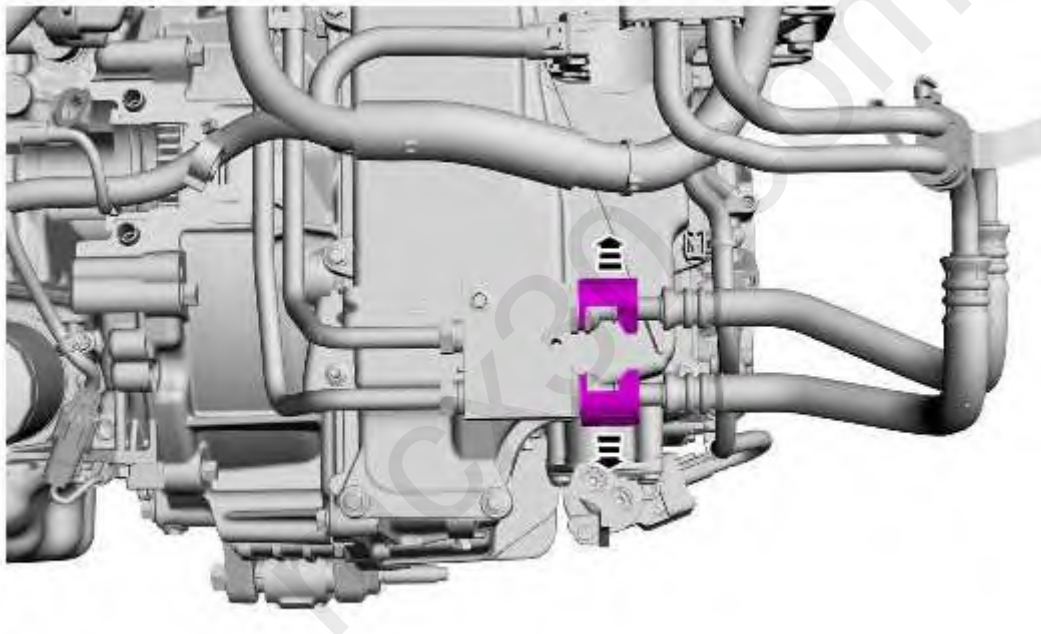
Removal and Installation

Special Tool(s)

	307-569 Disconnect Tool TOC Line (1/2)
---	---

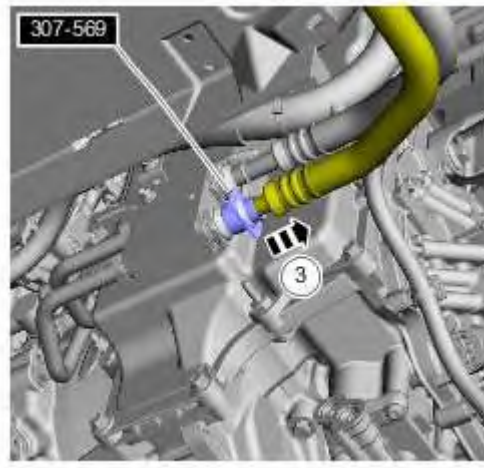
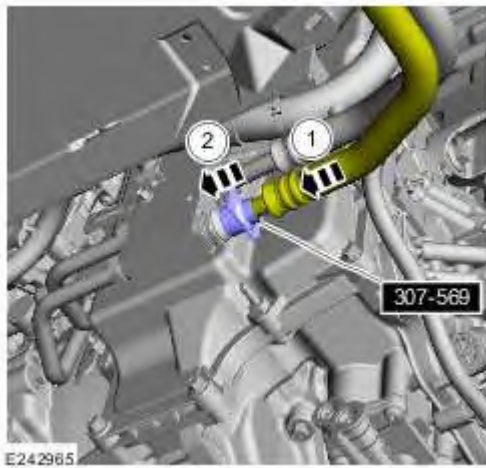
Removal

1. Refer to: [Jacking and Lifting](#) (100-02 Jacking and Lifting, Description and Operation).
2. Remove engine undershield - If equipped.
- 3.

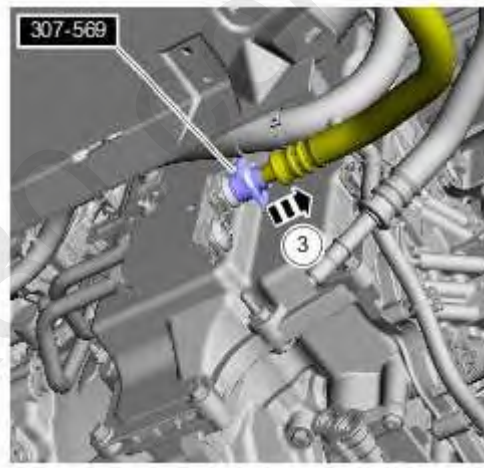
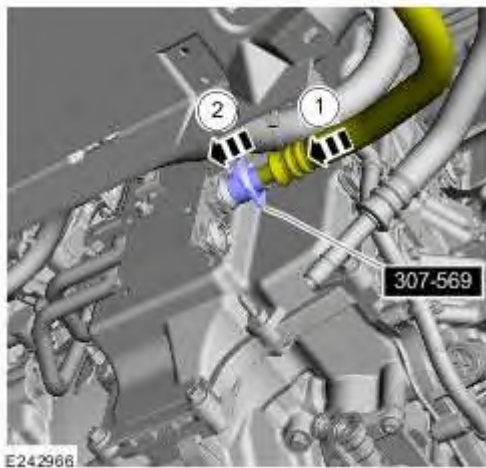


E242780

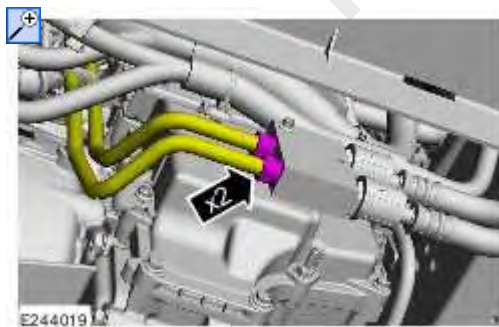
4.
 - 1.
 2. Use Special Service Tool: [307-569](#).
 3. **NOTE:** Be prepared to collect escaping fluid.
Remove Special Service Tool: [307-569](#).



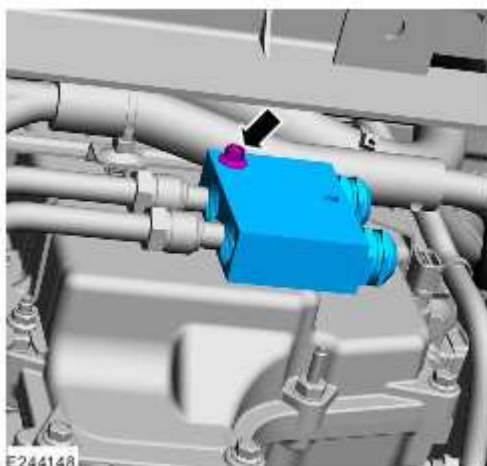
5.
 - 1.
 2. Use Special Service Tool: [307-569](#).
 3. NOTE: Be prepared to collect escaping fluid.
Remove Special Service Tool: [307-569](#).



6. NOTE: Use suitable paper to absorb any escaping fluid.

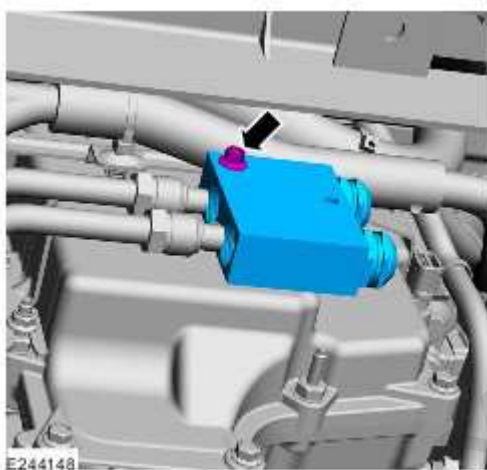


- 7.



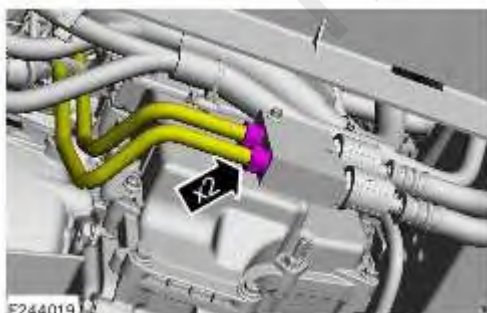
Installation

1. Torque: 9 Nm

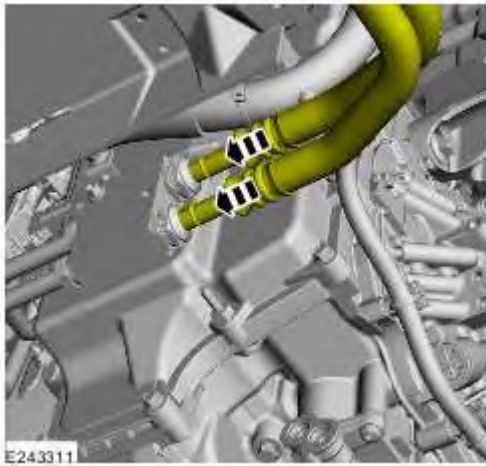


2. NOTE: The O-ring seals are to be reused unless damaged.

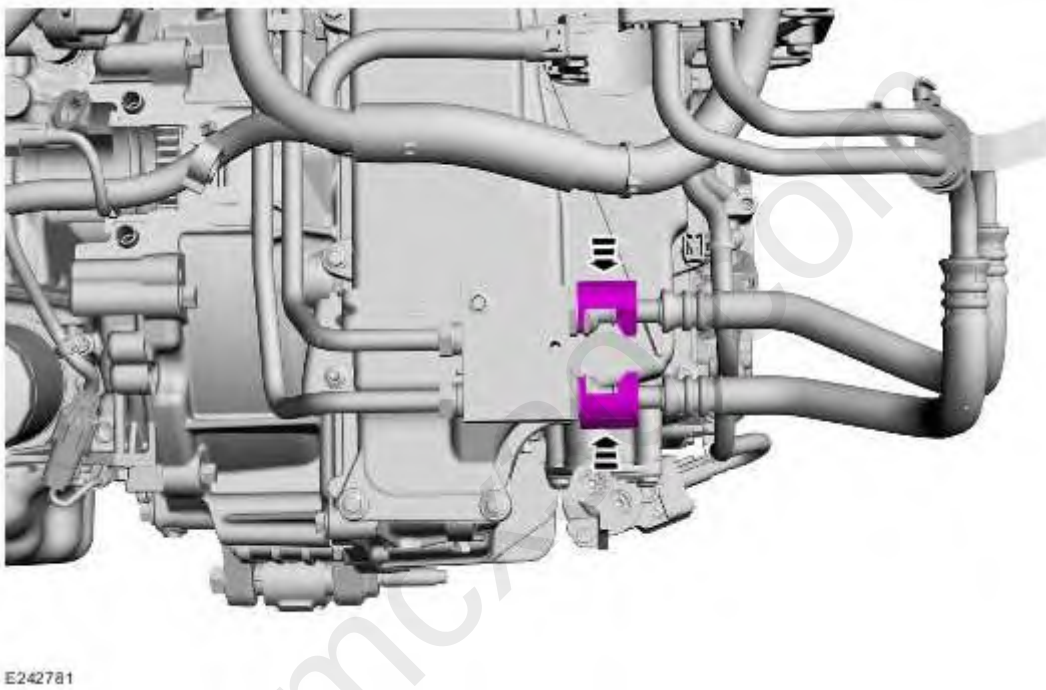
Torque: 30 Nm



3. NOTE: Make sure that the components are correctly installed.



4.



5. Refer to: [Transmission Fluid Level Check](#) (307-01 Automatic Transmission, General Procedures).