

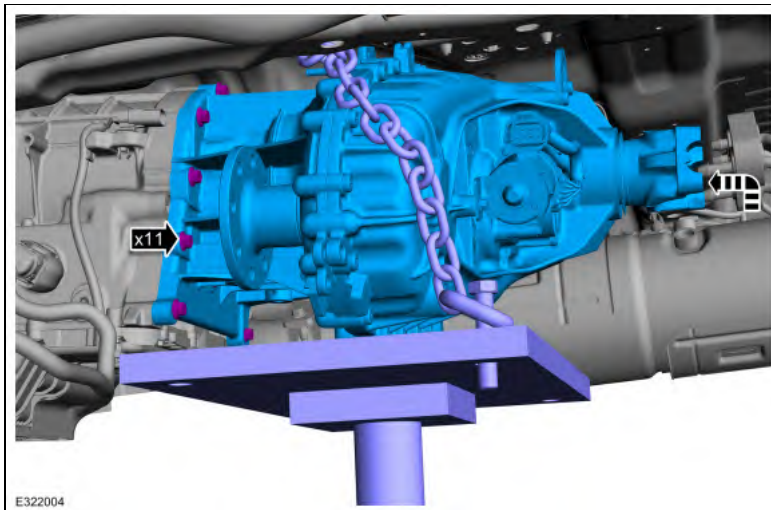
Transfer Case

Special Tool(s) / General Equipment

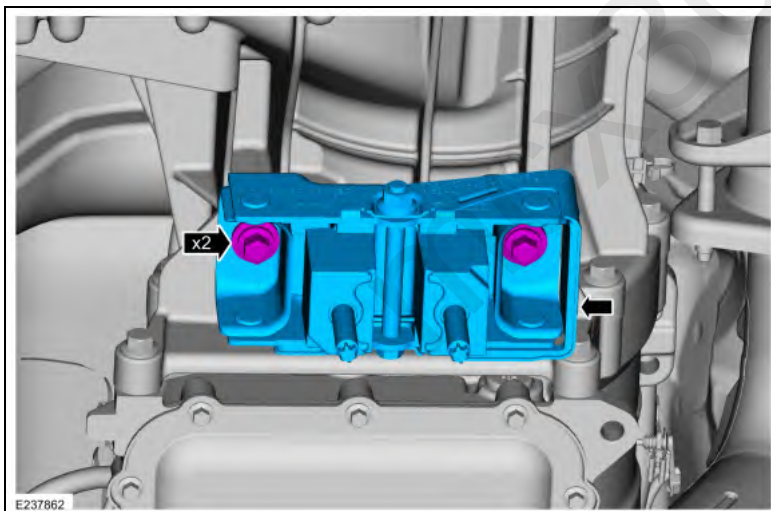
Transmission Jack

All vehicles

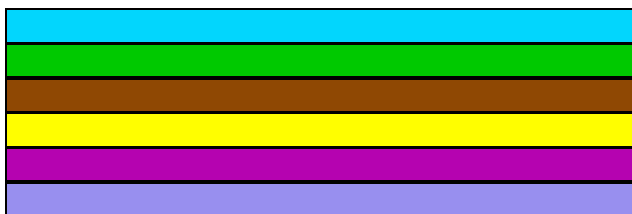
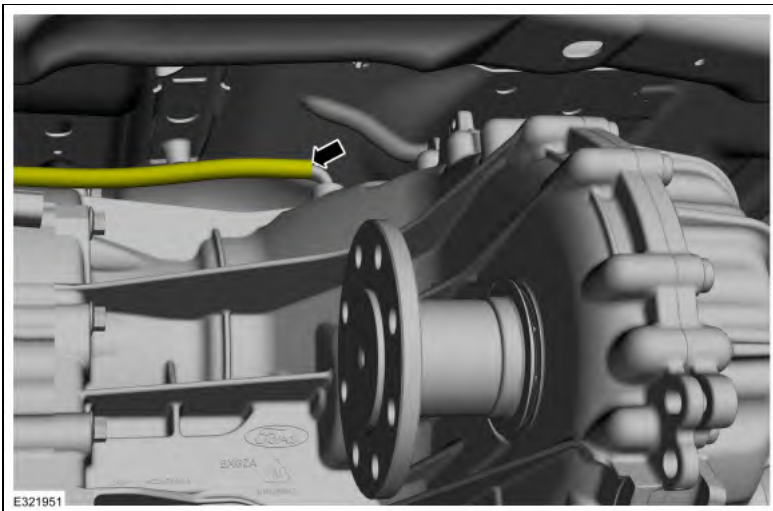
1. Using a transmission jack, install the transfer case and the transfer case-to-transmission bolts.
Use the General Equipment: Transmission Jack
Torque: 41 lb.ft (55 Nm)



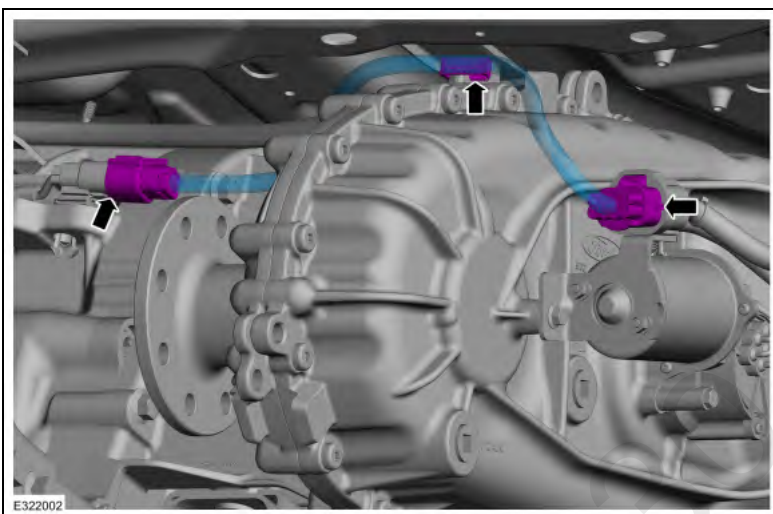
2. Install the transmission mount and the transmission mount bolts.
Torque: 76 lb.ft (103 Nm)



3. Install the transmission support crossmember.
Refer to: Transmission Support Crossmember (502-02 Full Frame and Body Mounting, Removal and Installation).
4. Connect the vent hose from the transfer case.



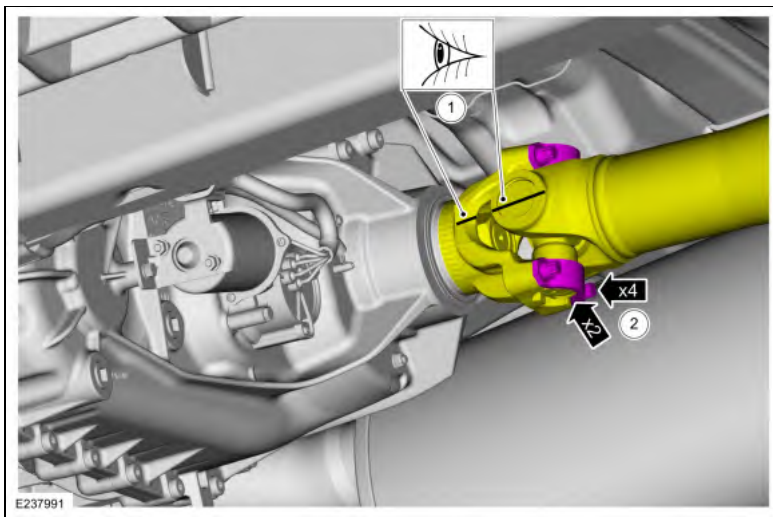
5. Connect the shift motor electrical connector and attach the harness retainer clips and pushpin to the transfer case.



Vehicles equipped with a U-joint flange

6. Connect the driveshaft.
 - Align the index marks and connect driveshaft and U-joint flange.
 - Install the new U-joint straps and new U-joint strap bolts.

Torque: 46 lb.ft (63 Nm)



Vehicles equipped with a slip yoke

7. Install the rear driveshaft.
Refer to: Rear Driveshaft (205-01 Driveshaft, Removal and Installation).

All vehicles

8. Install the front driveshaft.
Refer to: Front Driveshaft (205-01 Driveshaft, Removal and Installation).
9. If the transfer case was disassembled, fill the transfer case.
Refer to: Transfer Case Draining and Filling (308-07B Transfer Case, General Procedures).