

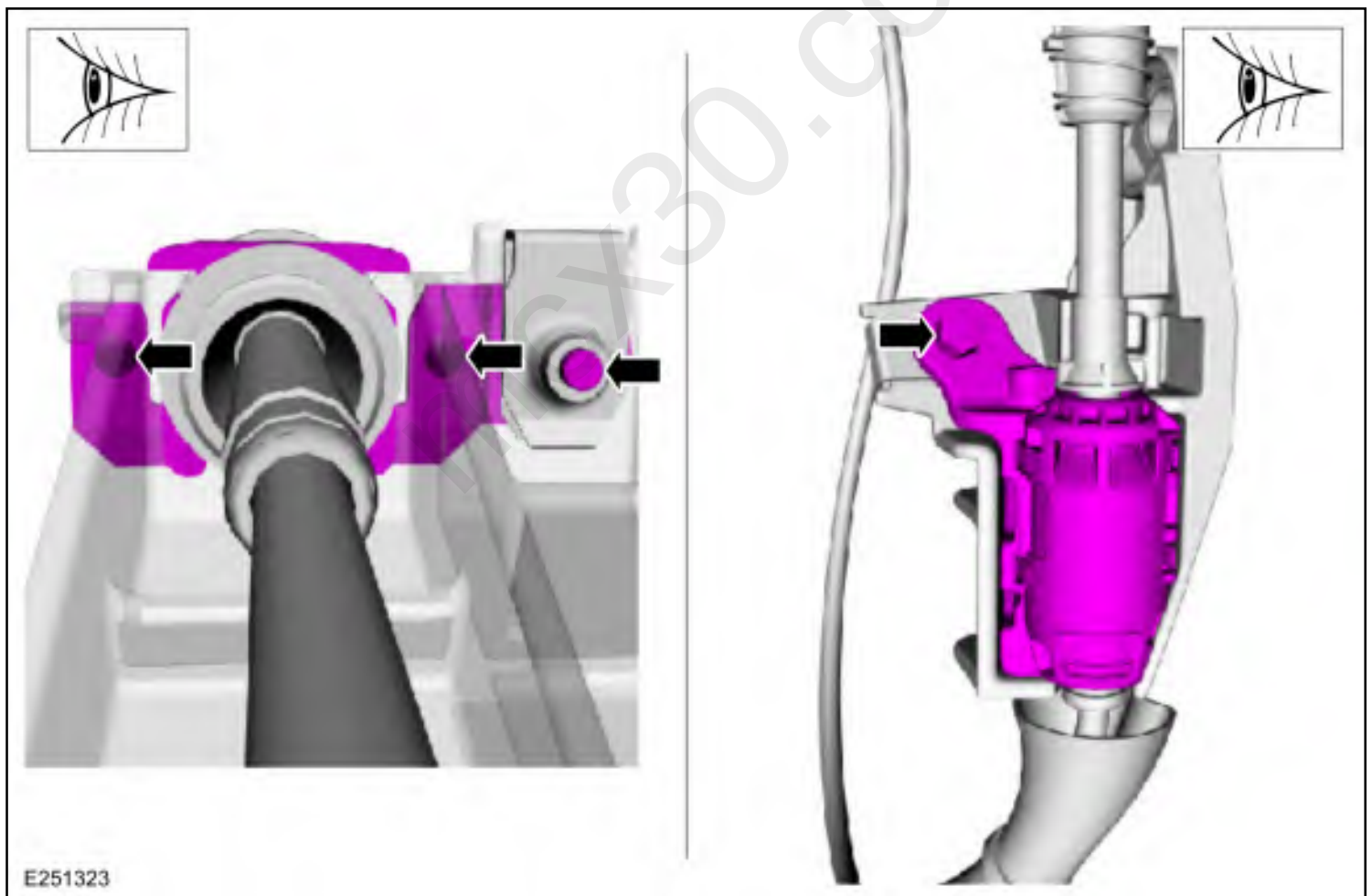
Selector Lever Cable - Raptor

Base Part Number: Base Part Number: 7E395

Removal

1. Prior to replacing the selector lever cable for a no start or high shift effort concern, verify the selector lever cable to bracket clip is fully seated at the transmission and selector lever assembly. Unseated cables can cause selector lever cable binding and prevent the manual shaft from completely returning to the P position.

Torque: 62 lb.in (7 Nm)

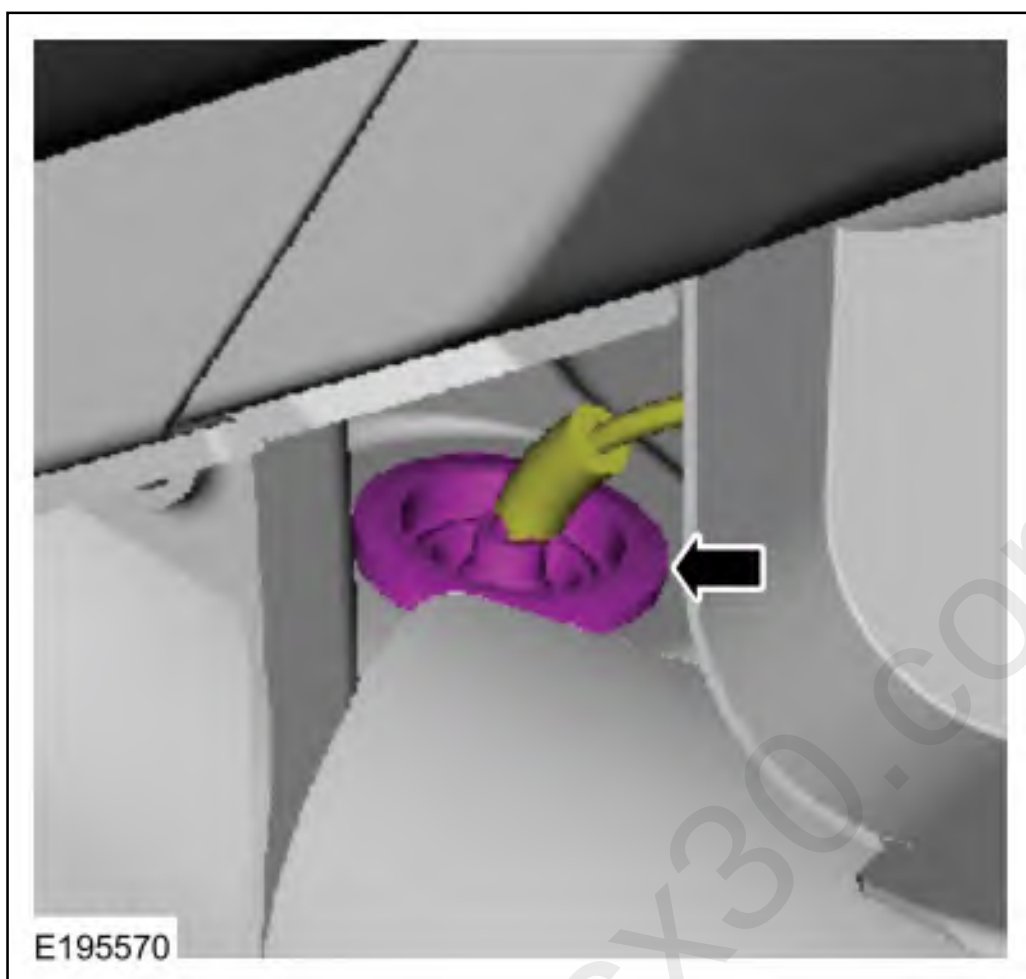


2. Remove the floor shift selector lever assembly.

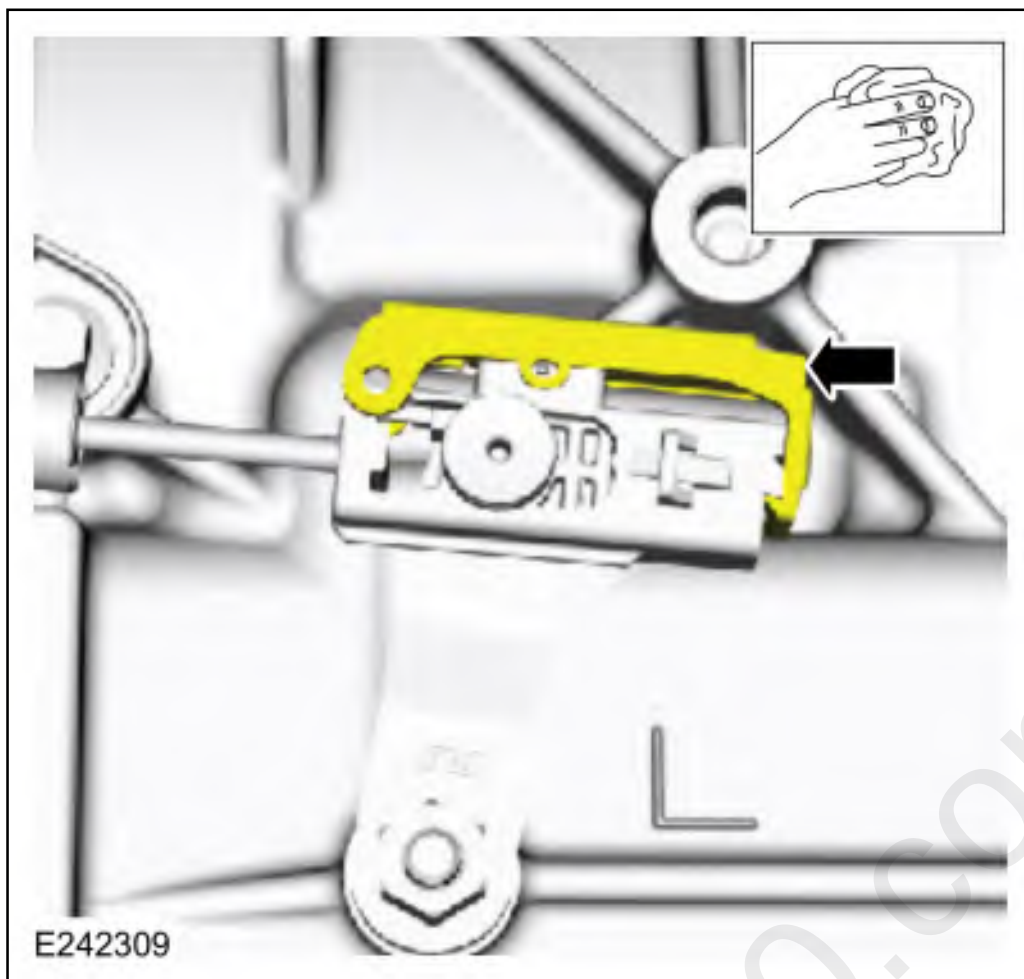
Refer to: [Selector Lever Assembly - Vehicles With: Floor Shift](#) (307-05 Automatic Transmission

External Controls, Removal and Installation).

3. Push the rubber grommet and the selector lever cable through the floor pan.

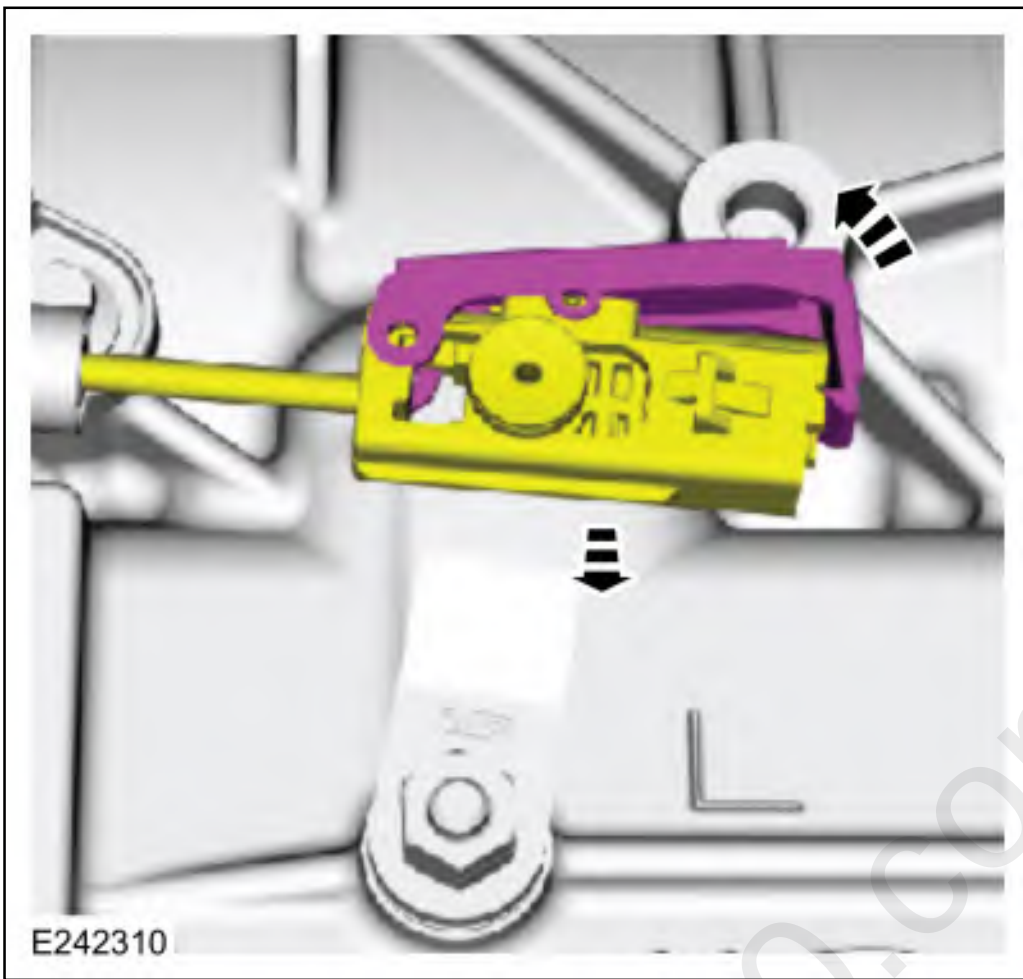


4. Clean the cable adjuster lock.

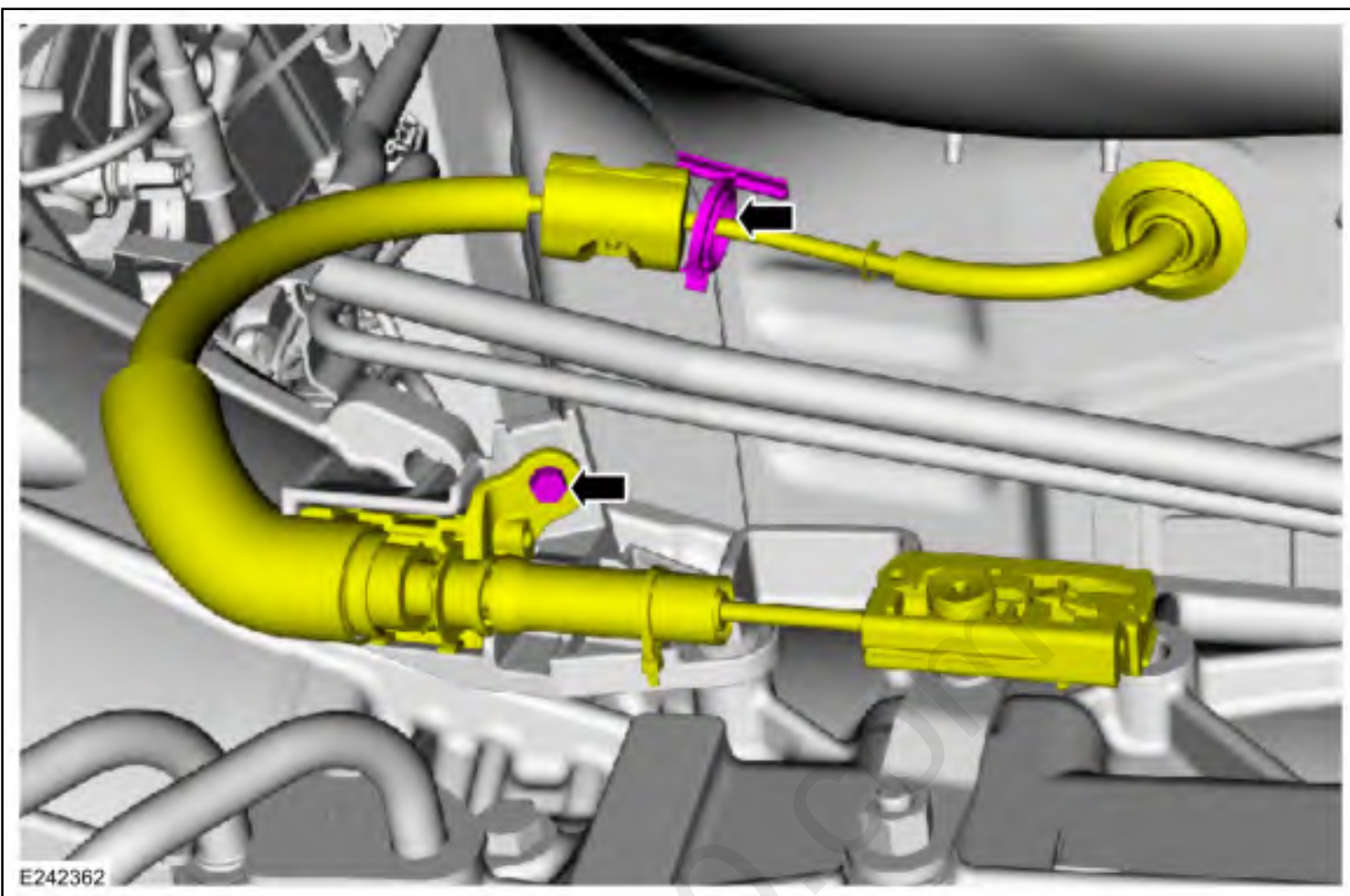


5. **NOTICE:** To prevent selector lever cable damage, do not apply force to the selector lever cable between the manual control lever and the selector lever cable bracket.

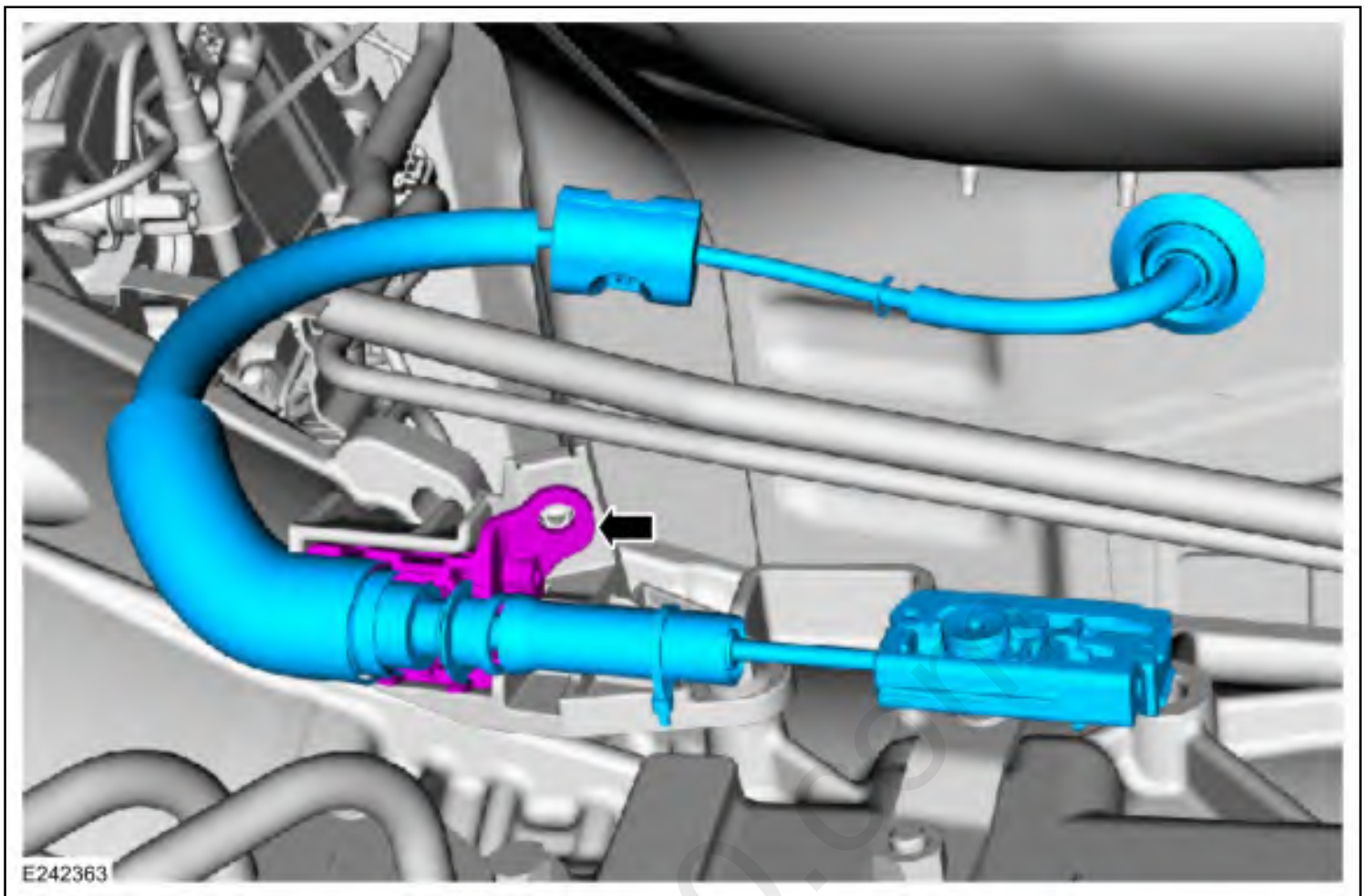
Rotate the cable adjuster lock upward and disconnect the selector lever cable from the manual control lever.



6. Remove the selector cable retainer bolt and disconnect the cable from the routing clip.

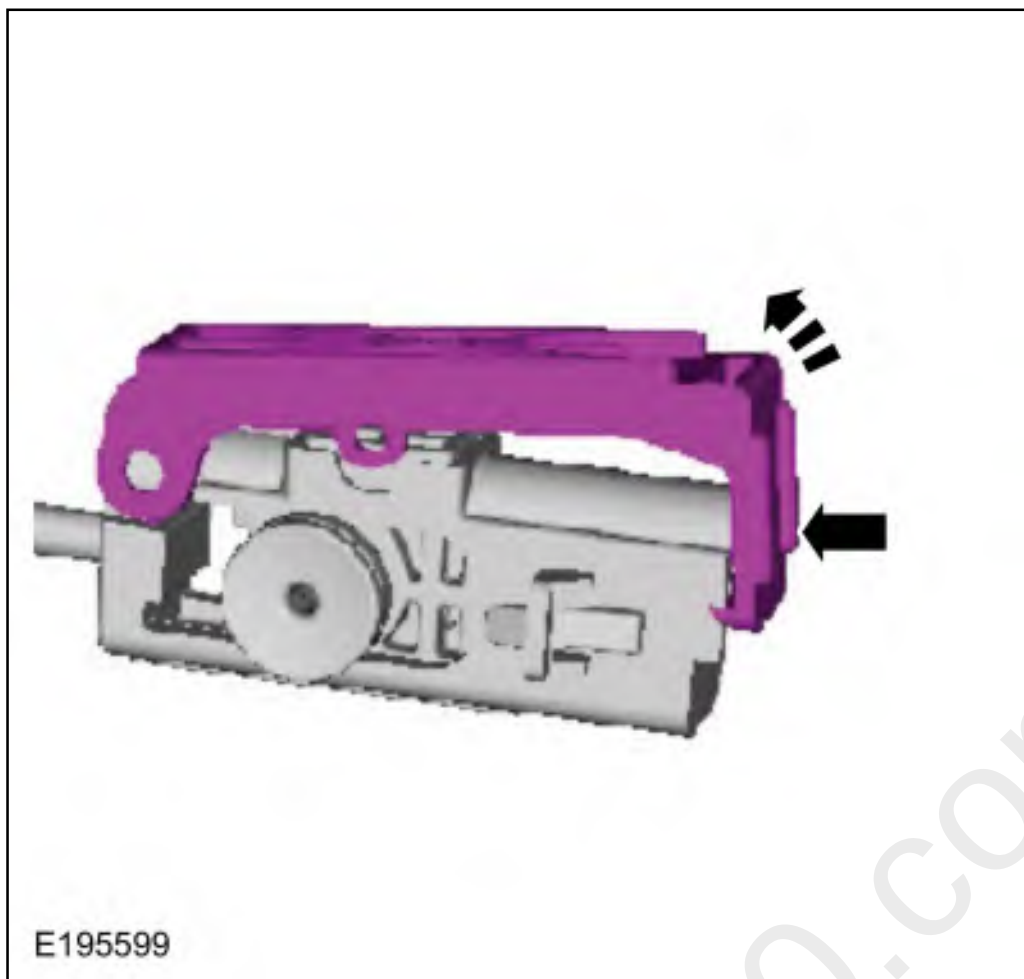


7. Disconnect the selector lever cable retainer from the bracket and remove the selector lever cable.

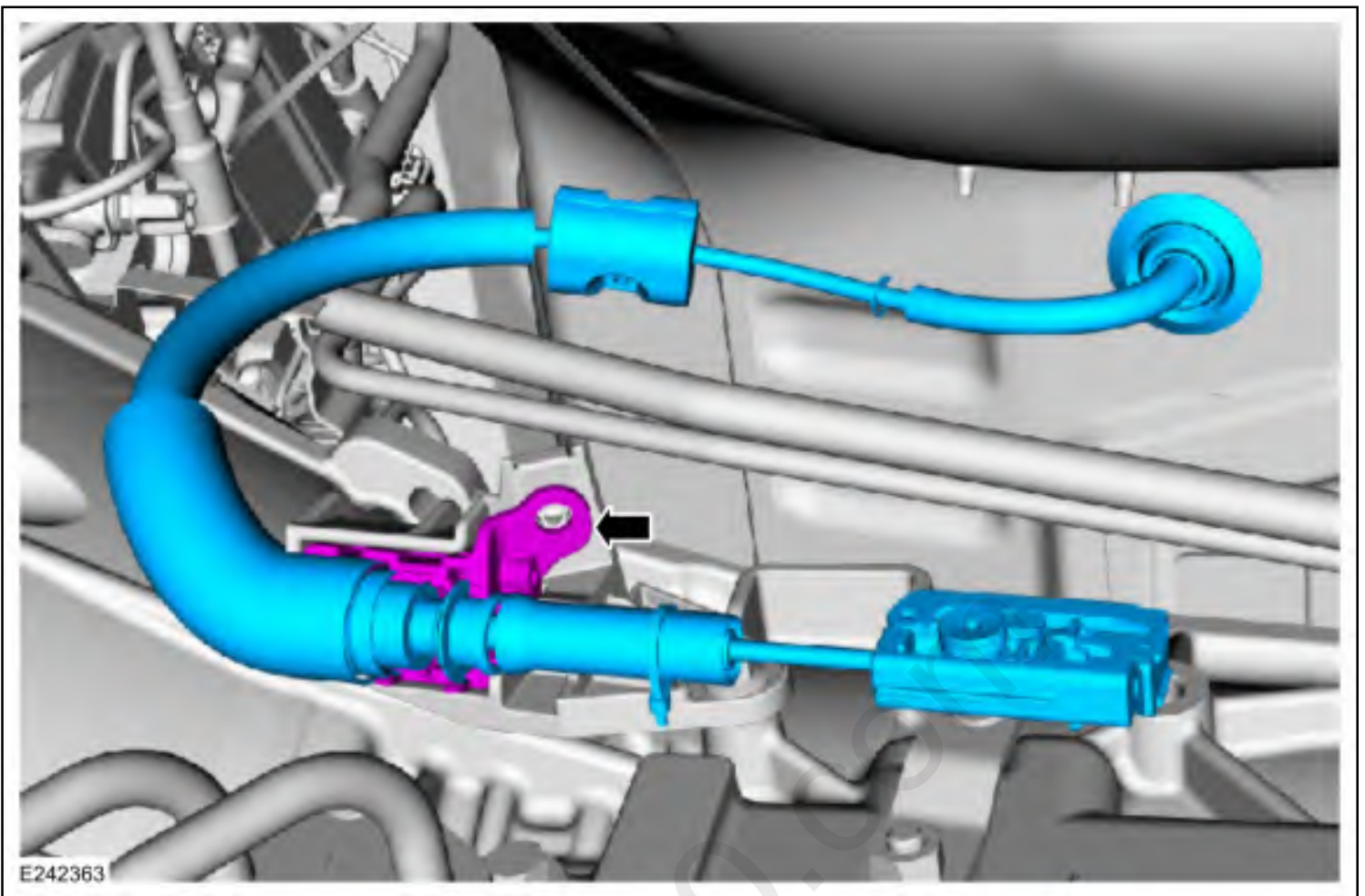


Installation

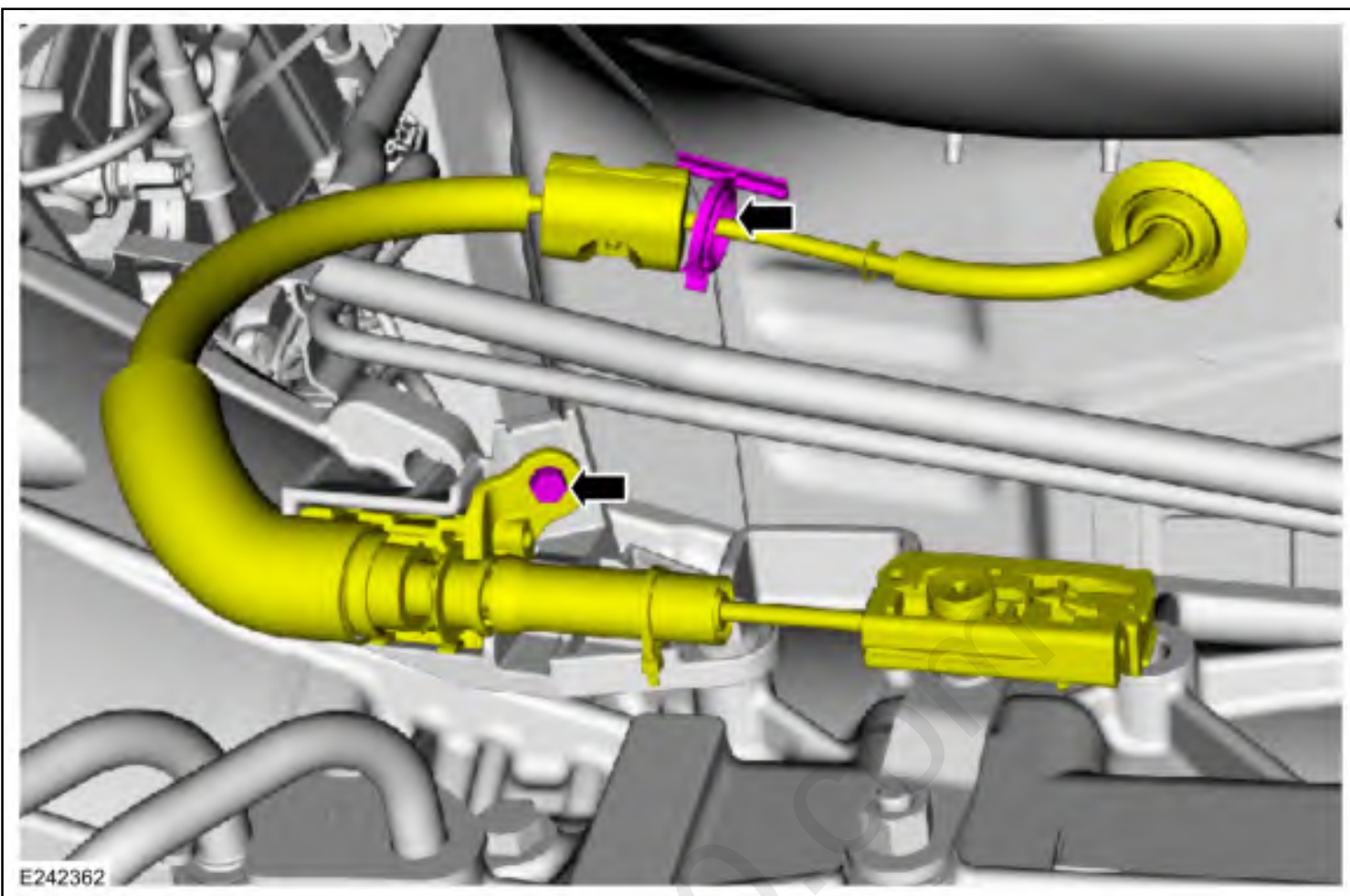
1. If necessary, open the adjuster lock.



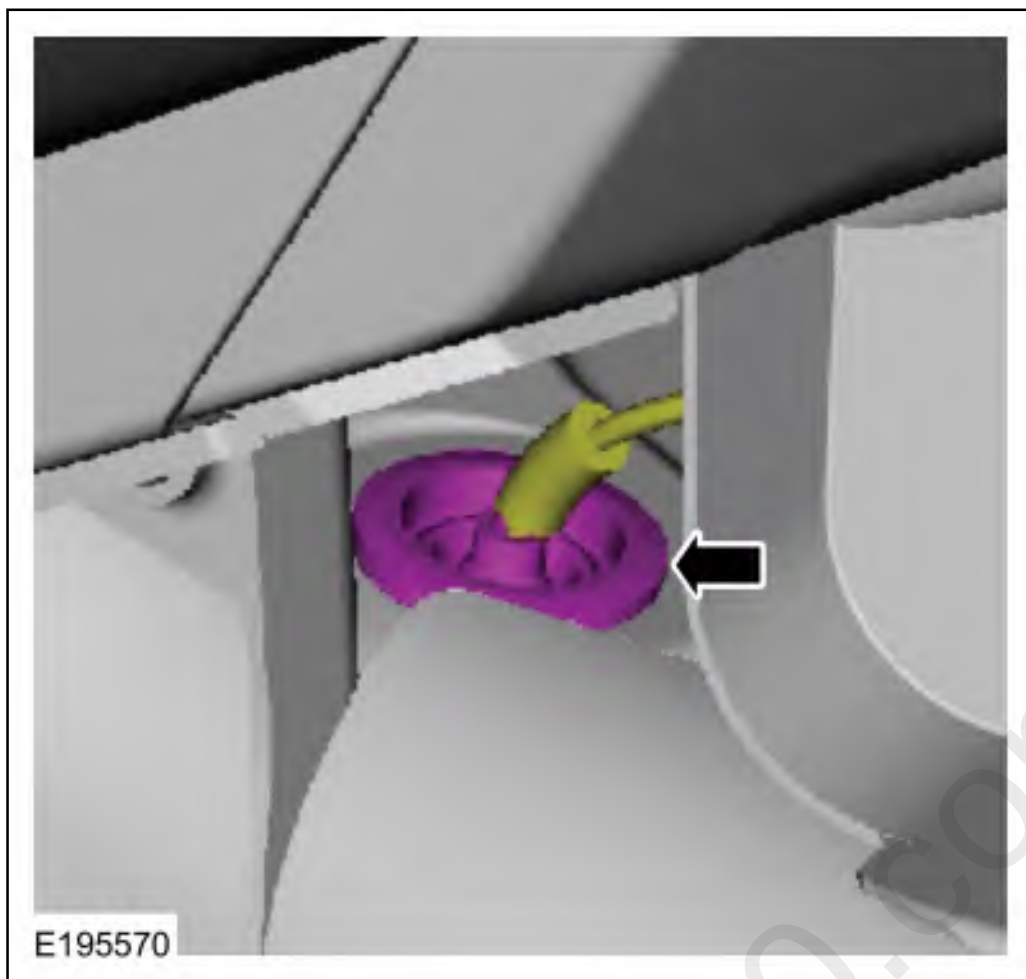
2. Position the selector lever cable and connect the retainer to the bracket.



3. Connect the cable to the routing clip and install the selector cable retainer bolt.
Torque: 62 lb.in (7 Nm)



4. Pull the selector lever cable and the rubber grommet through the floor pan and route the cable toward the floor shift selector lever assembly.



5. Install the floor shift selector lever assembly.

Refer to: [Selector Lever Assembly - Vehicles With: Floor Shift](#) (307-05 Automatic Transmission External Controls, Removal and Installation).