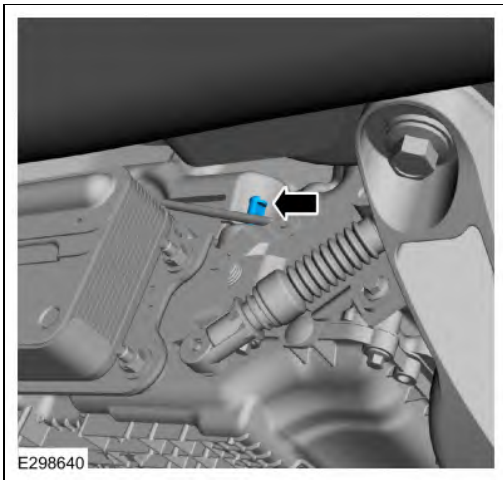




3. **NOTE:** Add 4.8L (5 qt) of transmission fluid to the transmission as an initial fill if:

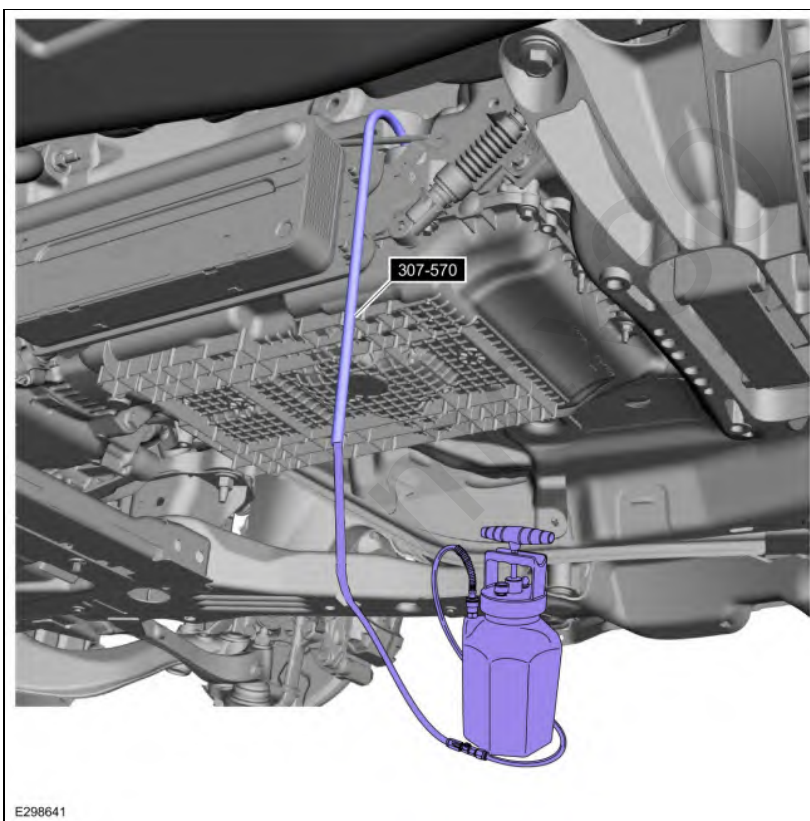
- a new main control has been installed.
- the transmission fluid pan or transmission fluid filter have been removed.

NOTE: Add 5.7L (6 qt) of transmission fluid to the transmission as an initial fill if the transmission has been overhauled.

NOTE: The use of a pressurized fluid dispenser with 8-12 qt capacity, such as the Mityvac MITMV6412, is recommended for this procedure.

Using the special tool and the fluid dispenser, add the transmission fluid through the transmission fluid fill hole.

- Use Special Service Tool: 307-570 Tube, Transmission Fill.
 - General Equipment: Universal Fluid Dispenser
- Material:* Motorcraft® MERCON® ULV Automatic Transmission Fluid / XT-12-QULV (WSS-M2C949-A,) (MERCON® ULV)



- 4.
1. Connect the diagnostic scan tool and monitor the transmission fluid temperature.
 2. Start the engine.
 3. Place the selector lever in each gear position, holding approximately 5 seconds in each position. Place the selector lever in PARK and allow the engine to idle at 600-750 rpm.
-  Check the transmission fluid level using the transmission fluid level indicator.