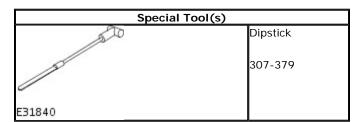
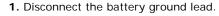
Automatic Transmission/Transaxle - 4.0L SC V8 - AJ26 - Transmission Fluid Drain and Refill

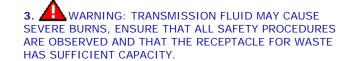
General Procedures



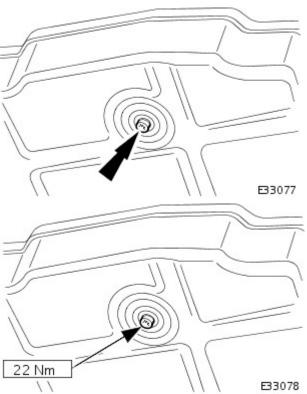


- 2. Raise the vehicle for access.
- ${\bf 3.}$ NOTE: This procedure will not remove residual fluid from the torque converter.

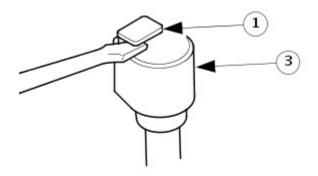
Drain the transmission fluid.

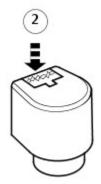


- Carefully remove the drain plug and discard the sealing washer.
- 4. Refit the drain plug and tighten to the specified torque figure.
 - Use a new sealing washer.

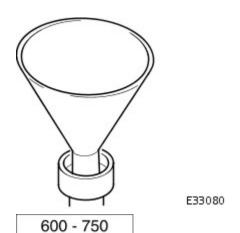


- **5.** Connect the PDU to monitor the fluid temperature.
- 6. Access the dipstick tube.
 - 1. Break off the dipstick tube plug locking plate.
 - 2. Push the locking pin downward, into the plug.
 - 3. Remove the dipstick tube plug.
 - Push the locking pin through the tube plug and discard the pin.





E33079



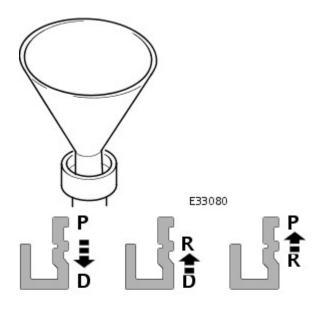
E33003

7. CAUTION: It is essential that only the specified fluid is used.

Pour approximately 4,0 liters of fluid into the transmission.

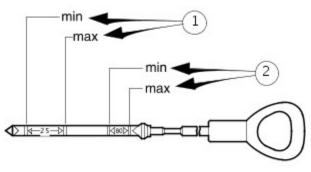
8. Select P and start the engine.

9. Pour approximately 3,0 liters of fluid into the transmission.



- 10. Cycle the gear selector:
 - From P to D.
 - From D to R.
 - From R to P.

E33017



11. NOTE: Temperature will ONLY be displayed in D or R.

Check the transmission fluid temperature to select the appropriate dipstick calibration.

- 1. MAX and MIN marks at 25°C fluid temperature.
- 2. MAX and MIN marks at 80°C fluid temperature.

B3081

- 12. Check the transmission fluid level.
 - Insert the dipstick (special tool 307 379) until it stops (tip contact with the fluid pan).
 - Remove the dipstick and check the level.
 - NOTE: Only use a lint free cloth to wipe the dipstick.
 - Repeat this operation.
- **13.** Correct the fluid level as required, noting that excess fluid MUST be removed.
- **14.** STOP the engine and remove the dipstick.
- **15.** Seal the dipstick tube.
 - 1. Seat the tube plug.
 - 2. Engage and fully seat the new locking pin.

