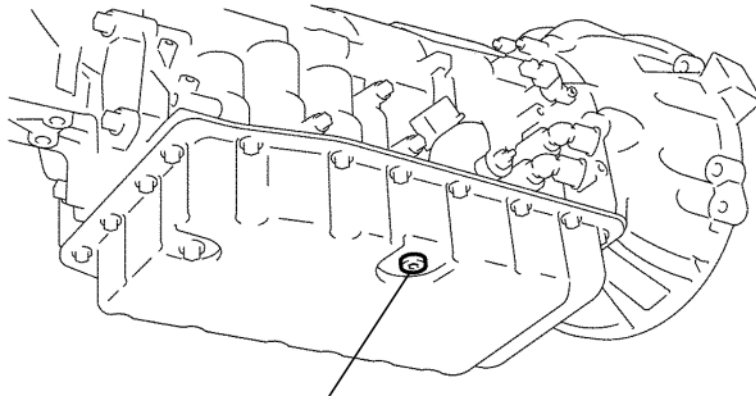




A750: Transmission Fluid Level Check

Toyota's A750 series is a 5-speed transmission that appears in rear wheel drive and all wheel drive configurations built since 2000. These transmissions don't include a dipstick; instead, they have an overflow plug that allows ATF to trickle out when the fluid's full.



Overflow Plug

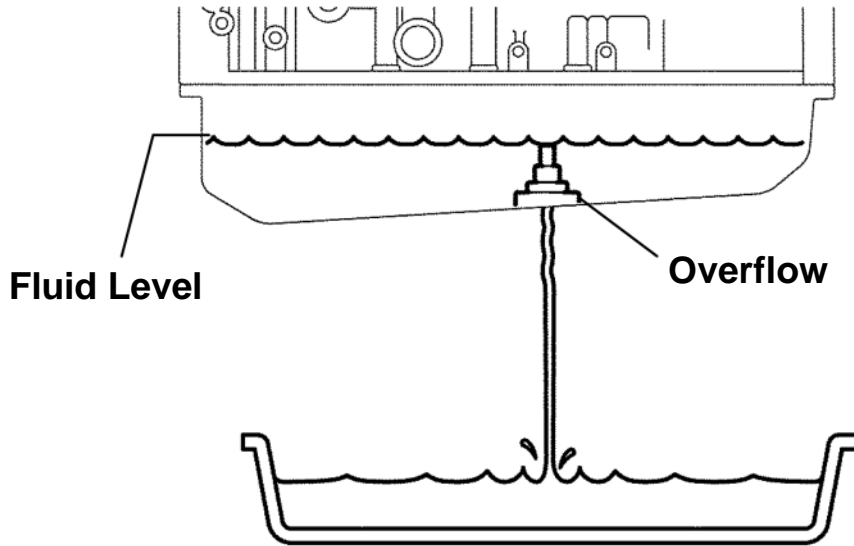
To check the fluid level, you'll need a compatible scan tool that'll allow you to monitor the ATF temperature. Here's how to check and adjust the fluid level on these vehicles:

- Connect your scan tool to the diagnostic link connector (DLC) and set it to display transmission fluid temperature.
- Set the vehicle on a lift so that it remains level when raised.
- Start the engine, and let the transmission fluid reach 175°F (80°C).
- Shift the transmission slowly through the gear ranges, allowing it to engage in each range. This makes sure the clutches and passages are full.

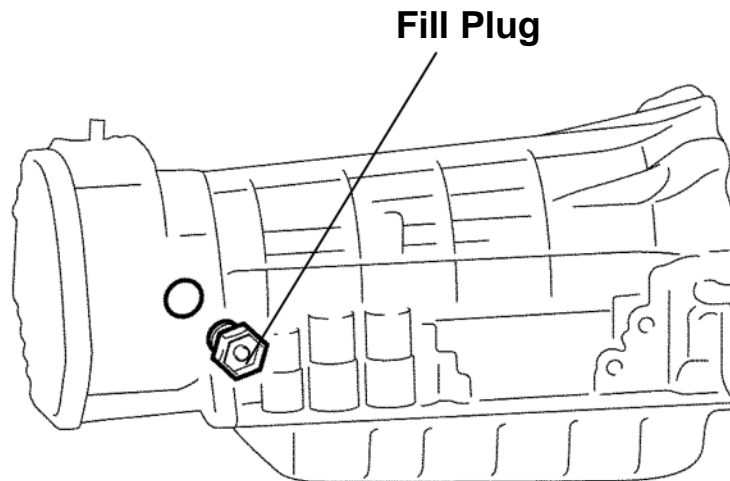
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Technical Service Bulletin (continued)

- Remove the overflow plug from the bottom of the transmission.
 - ▶ If the transmission fluid level is okay, a small amount of fluid should trickle out of the overflow.



- ▶ If no fluid comes out, remove the fill plug and add the appropriate fluid through the hole on the side of the transmission, until it just begins to trickle out of the overflow.



Once you have the level correct, reinstall the plugs; that's all there is to it: The fluid level is full.