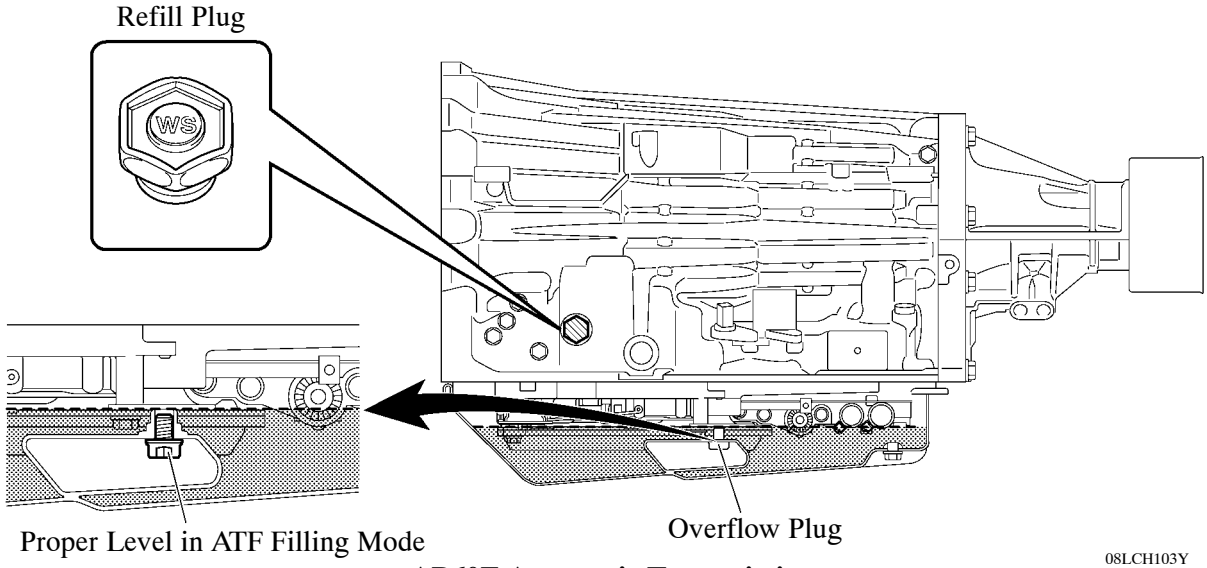
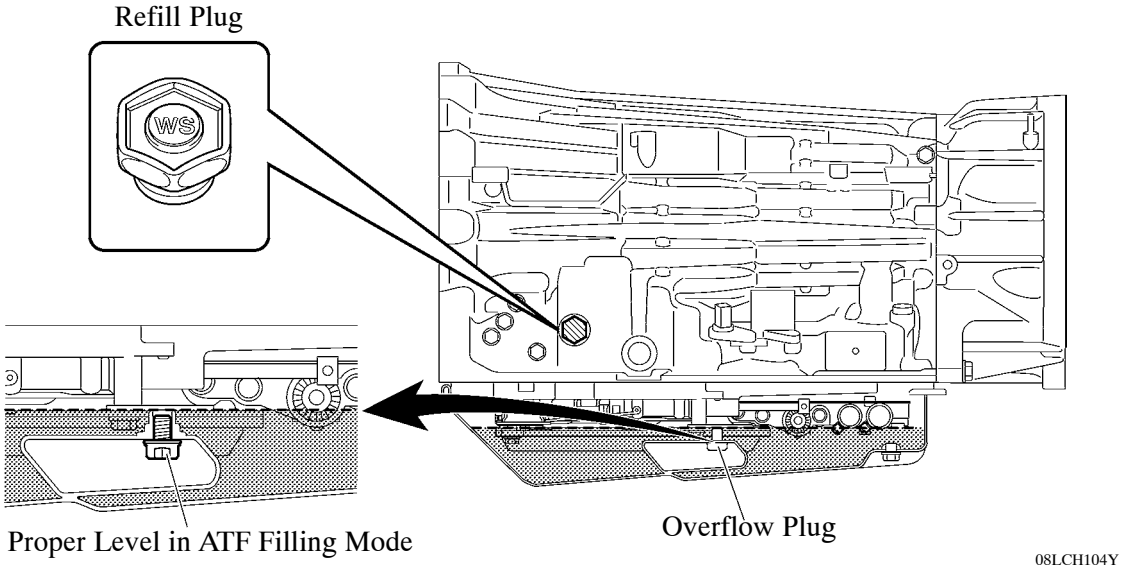
■ATF FILLING PROCEDURE

An ATF filling procedure is used in order to improve the accuracy of the ATF level when the transmission is being repaired or replaced. As a result, the oil filler tube and the oil level gauge used in the conventional automatic transmission have been discontinued, eliminating the need to inspect the fluid level as a part of routine maintenance.

- This filling procedure uses a refill plug, overflow plug, ATF temperature sensor No. 2, and shift position indicator light “D”.
- ATF filling procedures are different between the models with an ATF cooler and the models without an ATF cooler.



AB60E Automatic Transmission



AB60F Automatic Transmission

Service Tip

For details about the ATF filling procedures, see the 2008 Sequoia Repair Manual (Pub. No. RM08L0U).