11.Extension Case Oil Seal

A: INSPECTION

Inspect there is no ATF leakage from the joint of transmission and propeller shaft. If a leak is found, replace the oil seal. <Ref. to 5AT-44, REPLACE-MENT, Extension Case Oil Seal.>

B: REPLACEMENT

- 1) Lift-up the vehicle.
- 2) Clean the transmission exterior.
- 3) Remove the ATF drain plug to drain ATF.

CAUTION:

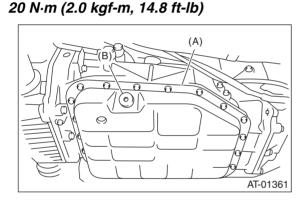
Immediately after the vehicle has been running or after idling for a long time, the ATF will be hot. Be careful not to burn yourself.

4) Tighten the ATF drain plug.

NOTE:

Use a new gasket.

Tightening torque:

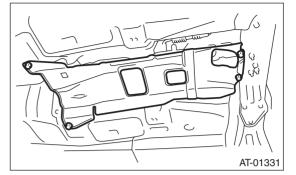


- (A) Oil pan
- (B) ATF drain plug

5) Remove the rear exhaust pipe and muffler. (Turbo model)

<Ref. to EX(H4DOTC)-12, REMOVAL, Rear Exhaust Pipe.> <Ref. to EX(H4DOTC)-13, REMOV-AL, Muffler.>

6) Remove the rear exhaust pipe and muffler. (Non-turbo model) <Ref. to EX(H6DO)-7, REMOV-AL, Rear Exhaust Pipe.> <Ref. to EX(H6DO)-9, REMOVAL, Muffler.> 7) Remove the heat shield cover.



8) Remove the propeller shaft. <Ref. to DS-10, RE-MOVAL, Propeller Shaft.>

9) Using the ST, remove the oil seal.

- ST 398527700 PULLER ASSY
- 10) Using the ST, install the oil seal.
- ST 498057300 INSTALLER
- 11) Install the propeller shaft. <Ref. to DS-11, IN-
- STALLATION, Propeller Shaft.> 12) Install the heat shield cover.

13) Install the rear exhaust pipe and muffler. (Turbo model)

<Ref. to EX(H4DOTC)-12, INSTALLATION, Rear Exhaust Pipe.> <Ref. to EX(H4DOTC)-13, IN-STALLATION, Muffler.>

14) Install the rear exhaust pipe and muffler. (Nonturbo model) <Ref. to EX(H6DO)-7, INSTALLA-TION, Rear Exhaust Pipe.> <Ref. to EX(H6DO)-9, INSTALLATION, Muffler.>

15) Pour ATF from the oil charge pipe.

Specified fluid: SUBARU ATF (Part No. K0140Y0700)

Recommended fluid: IDEMITSU ATF HP Castrol Transmax J

NOTE:

Use of the recommended fluid is permitted only in regions where the specified fluid is not available.

Capacity:

Fill with the same amount of ATF as drained. 16) Check the level and leaks of the ATF. <Ref. to 5AT-26, Automatic Transmission Fluid.>