# 6. Differential Side Retainer Oil Seal

# A: INSPECTION

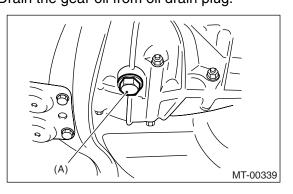
Check the differential side retainer oil seal for leakage of gear oil. If oil leaks, replace the oil seal.

## **B: REPLACEMENT**

1) Lift-up the vehicle.

2) Remove the front exhaust pipe and center exhaust pipe. (Non-turbo model) <Ref. to EX(H4SO)-4, REMOVAL, Front Exhaust Pipe.>

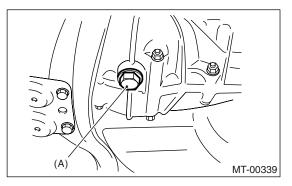
3) Drain the gear oil from oil drain plug.



(A) Drain plug

4) Replace the gasket with new one, and then tighten the differential oil drain plug.

#### Tightening torque: 44 N⋅m (4.5 kgf-m, 32.5 ft-lb)



(A) Drain plug

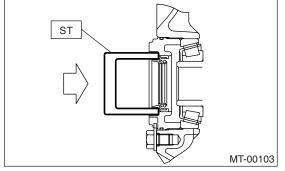
5) Separate the front drive shaft from transmission.
<Ref. to DS-33, REMOVAL, Front Drive Shaft.>
6) Using a vinyl tape, etc. wrapped flat tip screwdriver, remove the differential side retainer oil seal.

7) Using the ST, install the differential side retainer oil seal tapping ST lightly with a hammer. ST 18675AA000 DIFFERENTIAL OIL SEAL IN-

T 18675AA000 DIFFERENTIAL OIL SEAL IN-STALLER

### NOTE:

Be sure to apply oil to oil seal lip surface.



8) Install the front drive shaft. <Ref. to DS-34, IN-STALLATION, Front Drive Shaft.>

9) Install the front exhaust pipe and center exhaust pipe. (Non-turbo model) <Ref. to EX(H4SO)-5, IN-STALLATION, Front Exhaust Pipe.>

10) Lower the vehicle.

11) Fill gear oil into the gauge hole. <Ref. to 5MT-

27, REPLACEMENT, Transmission Gear Oil.>