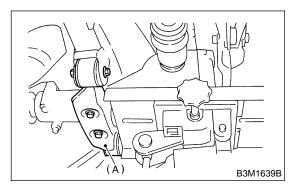
7. Rear Differential Member \$303135

A: REMOVAL S303135A18

- 1) Disconnect ground terminal from battery.
- 2) Jack-up the vehicle.
- 3) Using a transmission jack, support rear differential, and remove rear differential member.



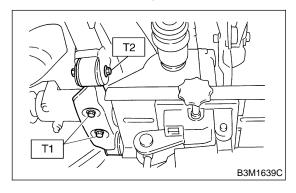
(A) Rear differential member

B: INSTALLATION S303135A11

1) Install rear differential member.

Tightening torque:

T1: 65 N·m (6.6 kgf-m, 48 ft-lb) T2: 110 N·m (11.2 kgf-m, 81 ft-lb)



C: INSPECTION S303135A10

1) Check rear differential member for damage, bend, or corrosion.

If damage, bend, or corrosion is excessive, replace rear differential member.

2) Check bushings of rear differential member for cracking, hardening, or damage.

If cracking, hardening, or damage is excessive, replace rear differential member.