TRANSFER OIL

INSPECTION

1. CHECK TRANSFER OIL
   (a) Remove the case plug (for filler) and gasket.
   (b) Check that the oil level is between 0 to 5.0 mm (0 to 0.20 in.) from the bottom lip of the case plug (for filler) hole.
       If the result is not as specified, add transfer oil.
       Oil grade:
       GL-3
       Viscosity:
       SAE 75W-90
       Standard capacity:
       1.0 liter (1.1 US qts, 0.9 Imp. qts)
       NOTICE:
       • After changing the oil, drive the vehicle and check the oil level again.
       • Too much or too little oil will lead to transfer problems.
   (c) When the oil level is too low, check for oil leakage.
   (d) Install a new gasket into the case plug (for filler) and then tighten the plug.
       Torque: 37 N*m (377 kgf*cm, 27 ft.*lbf)

2. ADD TRANSFER OIL
   (a) Remove the case plug (for filler) and gasket.
   (b) Pour oil so that the oil level is between 0 to 5.0 mm (0 to 0.197 in.) from the bottom lip of the case plug (for filler) hole.
       NOTICE:
       • When adding oil, pour it slowly.
       • Add oil a little at a time, waiting several minutes between each addition of oil.
   (c) Wait approximately 5 minutes and check that the oil level has not changed.
   (d) Install a new gasket and the case plug (for filler).
       Torque: 37 N*m (377 kgf*cm, 27 ft.*lbf)