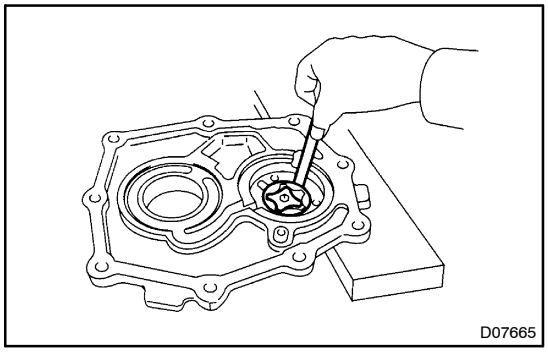
MT0B8–01

INSPECTION

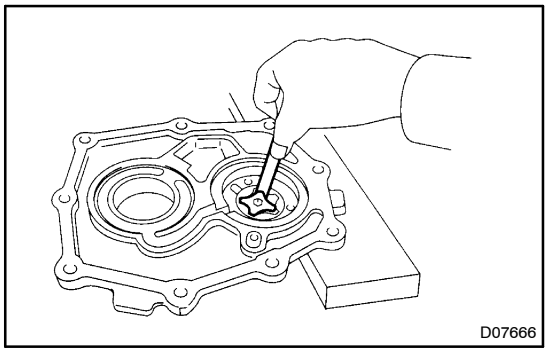

D07665

1. CHECK DRIVEN ROTOR BODY CLEARANCE

Using a feeler gauge, measure the clearance.

Standard clearance:
0.02 – 0.17 mm (0.0008 – 0.0067 in.)
Maximum clearance:
0.17 mm (0.0067 in.)

If the clearance exceeds the maximum, replace the driven rotor or rear bearing retainer.


D07666

2. CHECK BOTH ROTOR TIP CLEARANCE

Using a feeler gauge, measure the clearance between both rotor tips.

Standard clearance:
0.05 – 0.15 mm (0.0020 – 0.0059 in.)
Maximum clearance:
0.15 mm (0.0059 in.)