AT055-02

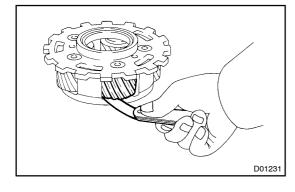




Maximum inside diameter: 41.31 mm (1.626 in.)

If the inside diameter is greater than the maximum, replace the planetary gear.

Using a dial indicator, measure the inside diameter of the plane-



2. MEASURE PLANETARY PINION GEAR THRUST CLEARANCE

Using a feeler gauge, measure the planetary pinion gear thrust clearance.

Standard clearance: 0.2 – 0.6 mm (0.008 – 0.024 in.) Maximum clearance: 1.0 mm (0.039 in.)

If the clearance is greater than the maximum, replace the planetary gear assembly.