BR0FN–03

INSPECTION

1. INSPECT DISASSEMBLED PARTS

Inspect the disassembled parts for wear, rust or damage.

2. MEASURE BRAKE DRUM INSIDE DIAMETER

(See Pub. No. RM585E on page BR–52)

Standard inside diameter: 295.0 mm (11.614 in.)

Maximum inside diameter: 297.0 mm (11.693 in.)

3. MEASURE BRAKE SHOE LINING THICKNESS

(See Pub. No. RM585E on page BR–52)

Standard thickness: 6.0 mm (0.236 in.)

Minimum thickness: 1.0 mm (0.039 in.)

4. INSPECT REAR BRAKE LINING AND DRUM FOR PROPER CONTACT

(See Pub. No. RM585E on page BR–52)