

WHEEL RIM

Check the rim runout by placing the wheel on a turning stand.

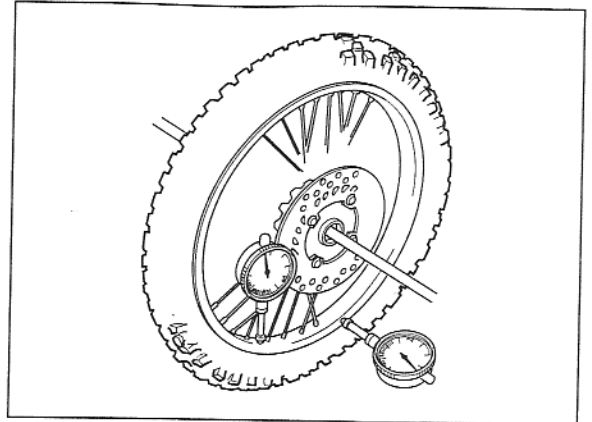
Then rotate the wheel by hand, and read the runout using a dial indicator.

Actual runout is 1/2 the total indicator reading.

SERVICE LIMITS: Radial: 2.0 mm (0.08 in)

Axial: 2.0 mm (0.08 in)

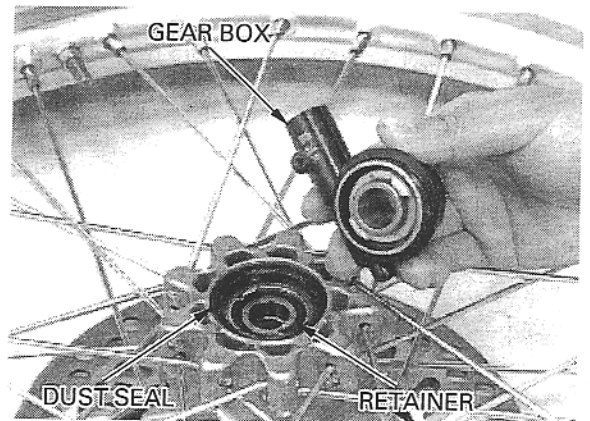
Check the spokes and tighten as necessary.



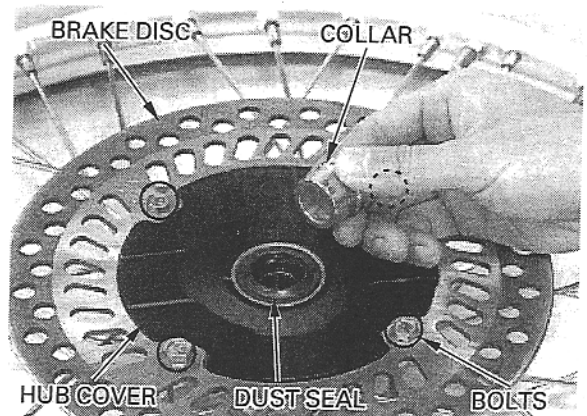
DISASSEMBLY

Remove the following:

- Speedometer gear box
- Dust seal
- Speedometer gear retainer



- Left side collar
- Bolts and brake disc
- Hub cover
- Dust seal



Remove the wheel bearings and distance collar.

TOOLS:

Bearing remover head, 17 mm 07746-0050500
Bearing remover shaft 07746-0050100

NOTE:

- Never reinstall the old bearings; once the bearings have been removed, they must be replaced with new ones.
- Replace the bearing in pairs.

