## WHEEL RIM

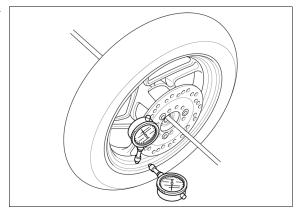
Check the rim runout by placing the wheel in a turning stand.

Spin the wheel slowly and read the runout using a dial indicator.

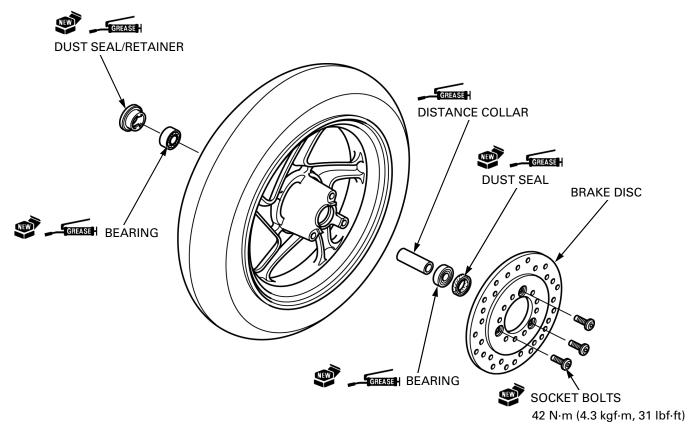
Actual runout is 1/2 the total indicator reading.

## **SERVICE LIMITS:**

Radial: 2.0 mm (0.08 in) Axial: 2.0 mm (0.08 in)



## **ASSEMBLY**



Pack the bearing cavity with grease.

Do not reuse the old bearings.

Drive a new left bearing (brake disc side) squarely with its sealed side facing out until it is fully seated, using the special tools.

## TOOLS:

Driver 07749-0010000 Attachment, 32 x 35 mm 07746-0010100 Pilot, 12 mm 07746-0040200

