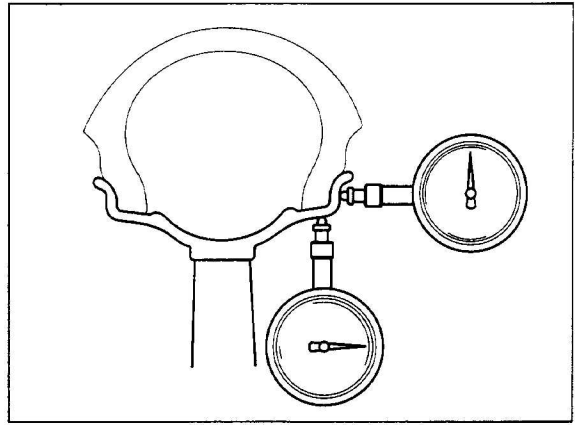


## REAR WHEEL/SUSPENSION

### WHEEL

Check the rim runout by placing the wheel in a truing stand. Spin the wheel slowly and read the runout using a dial indicator. Actual runout is 1/2 the total indicator reading.

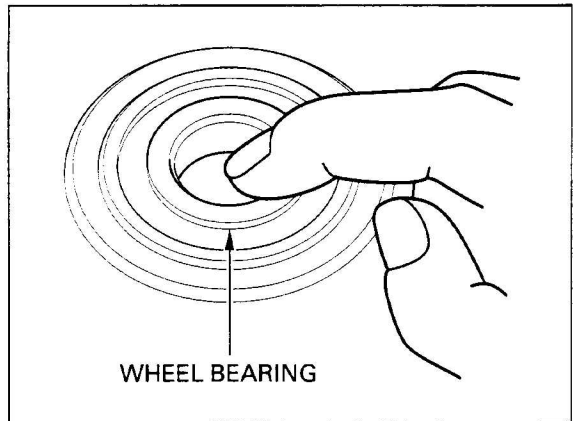
**SERVICE LIMITS: RADIAL:** 2.0 mm (0.08 in)  
**AXIAL:** 2.0 mm (0.08 in)



### WHEEL BEARING

Turn the inner race of each bearing with your finger. The bearings should turn smoothly and quietly. Also check that the bearing outer race fits tightly in the hub.

*Replace the wheel bearings in pairs.* Remove and discard the bearings if the races do not turn smoothly and quietly, or if they fit loosely in the hub.

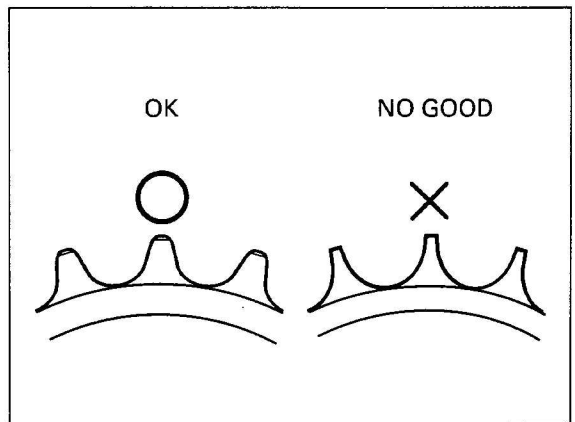


### DRIVEN SPROCKET

Check the condition of the driven sprocket teeth. Replace the sprocket if worn or damaged.

#### NOTE:

- If the driven sprocket requires replacement, inspect the drive chain and drive sprocket.
- Never install a new drive chain on a worn sprocket or a worn chain on new sprockets. Both chain and sprocket must be in good condition, or the replacement chain or sprocket will wear rapidly.



### DISASSEMBLY

Remove the right dust seal.  
Remove the bolts and brake disc.

