

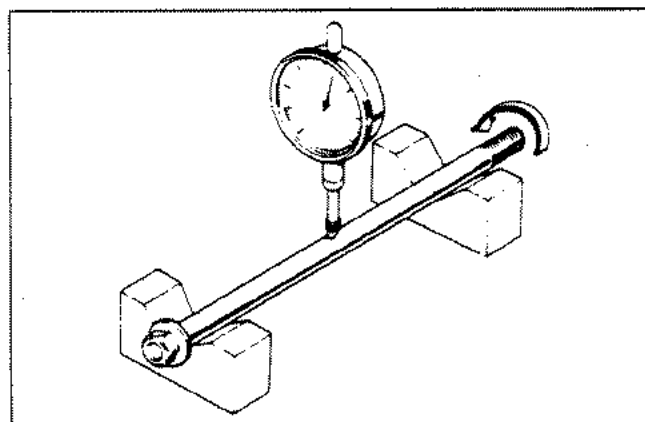
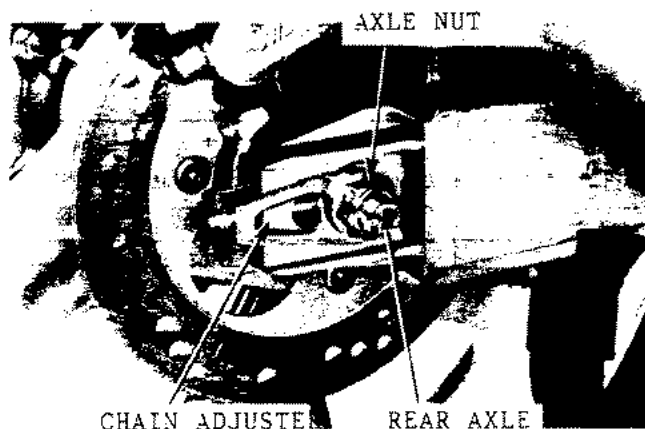
REAR WHEEL

Removal

Raise frame and rear wheel off the ground
Remove rear axle nut
Loosen drive chain adjuster, pull put rear axle, push rear wheel forward, and remove chain from driven sprocket
Remove rear wheel

Place rear axle on Vee block and inspect using dial gauge
The reading on the dial gauge indicates the degree of warpage

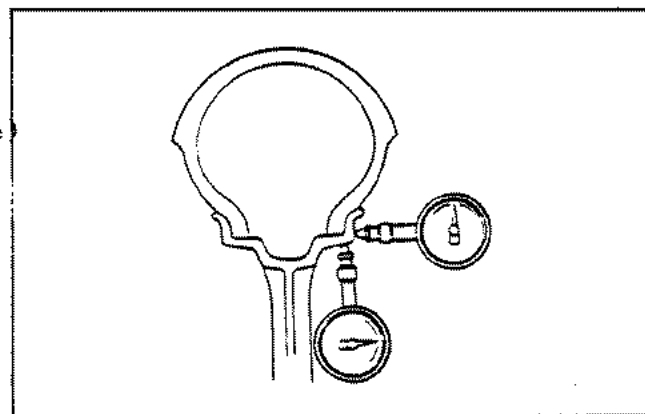
Service limit: 0.2 (replace if above)



Turn wheel slowly and inspect runout using dial gauge

Service limit: Radial: 2.0mm (replace if above)
Axial : 2.0mm (" " ")

- * Do not assemble cast wheel
- * If exceeds service limit then replace



Turn bearing inner race, and replace if any abnormalities

Inspect that the outer race is in hub properly - If abnormal replace

- * Always replace bearings as a set of three (2 wheel bearings and 1 flange bearing)

