### REAR WHEEL BEARING INSPECTION

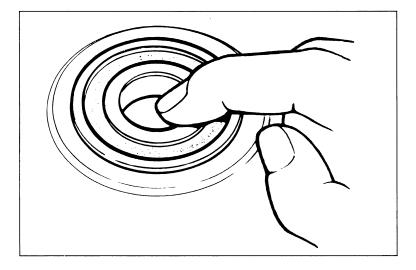
Turn the inner race of each bearing with your finger. The bearings should turn smoothly and quietly. Also check that the bearing outer race fits tightly in the hub.

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

### NOTE:

Replace hub bearings in pairs.

For replacement of bearings, see page 11-8 and 11-9.



# REAR LEFT WHEEL BEARING REPLACEMENT

Remove the dust seal and drive out the bearings from the housing.

Driver

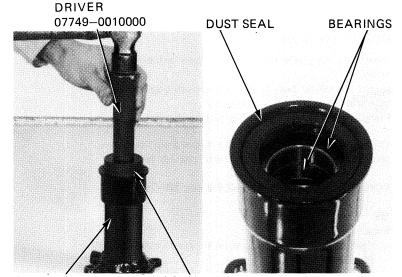
07749-0010000

Attachment, 32 x 35 mm 07746-0010100

### NOTE

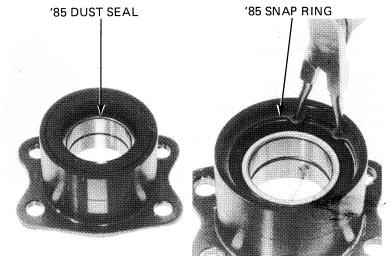
Use the 32 mm end of the attachment as a pilot and the 35 mm step to drive the bearing

Drive new bearings into the housing.



LEFT BEARING HOUSING

ATTACHMENT, 52 x 55 mm 07746-0010000 PILOT, 30 mm 07746-0040700



## RIGHT WHEEL BEARING REPLACEMENT

Remove the dust seal, snap ring and bearings from the right housing.