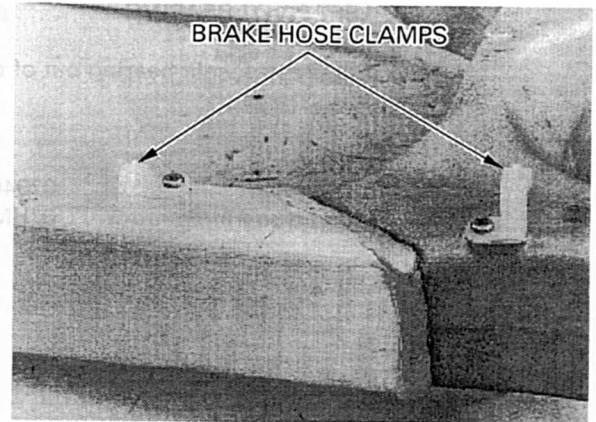
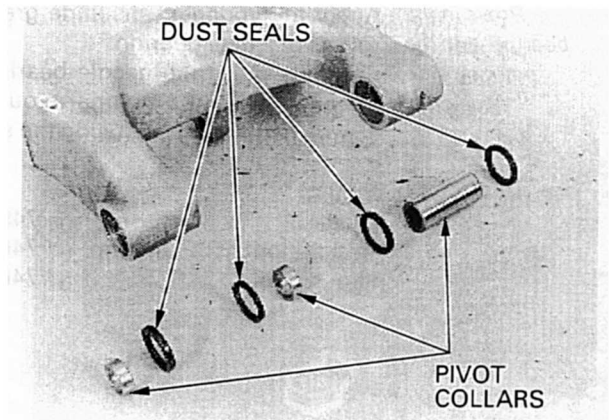


Remove the screws and brake hose clamps if necessary.



Remove the pivot collars and dust seals.



## PIVOT BEARING REPLACEMENT

### RIGHT PIVOT BEARING

Remove the snap ring.  
Drive ball bearings and distance collar out of the pivot.

Pack new bearing cavities with molybdenum disulfide grease.

Press the inner bearing into the pivot with the marking side facing up until it is fully seated, using the special tools.

#### TOOLS:

<b>Driver</b>	07749-0010000
<b>Attachment, 32 × 35 mm</b>	07746-0010100
<b>Pilot, 20 mm</b>	07746-0040500

Install the distance collar.  
Press the outer bearing into the pivot with the marking side facing up until it is seated, using the special tools.

#### TOOLS:

<b>Driver</b>	07749-0010000
<b>Attachment, 37 × 40 mm</b>	07746-0010200
<b>Pilot, 20 mm</b>	07746-0040500

Install the snap ring.

