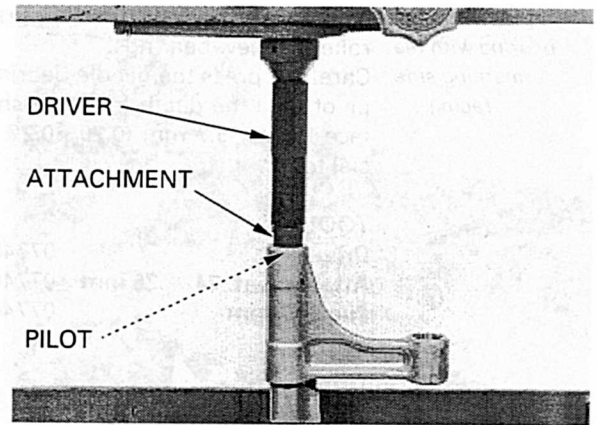


Press in the bearing with the marking side facing up.

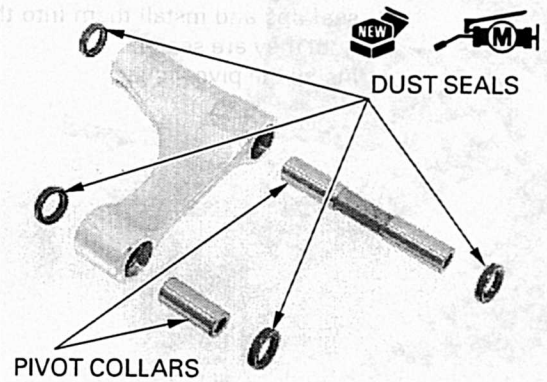
Apply molybdenum disulfide grease to the needle rollers of new bearings. Carefully press the needle bearing in the shock link pivot until the depth from the shock link outer surface is 5.2–5.7 mm (0.20–0.22 in), using the special tool.

**TOOLS:**

- Driver** 07749-0010000
- Attachment, 24 × 26 mm** 07746-0010700
- Pilot, 17 mm** 07746-0040400

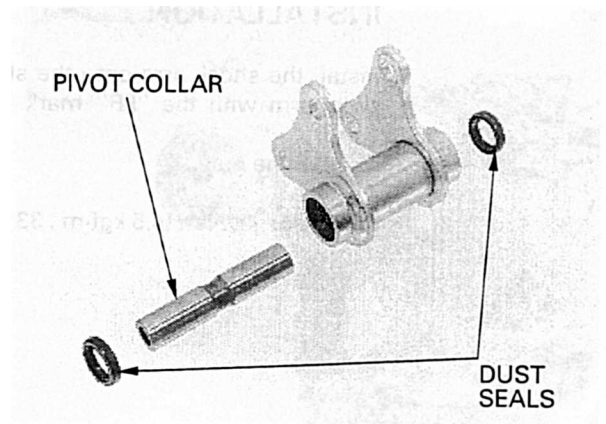


Apply molybdenum disulfide grease to new dust seal lips and install them into the shock link pivots until they are seated. Install the pivot collars.



## SHOCK ARM PIVOT BEARING REPLACEMENT

Remove the pivot collar and dust seals.



Press the needle bearings out of the shock arm pivot using the special tool.

- TOOL:**
- Pin driver** 07GMD-KT80100

