

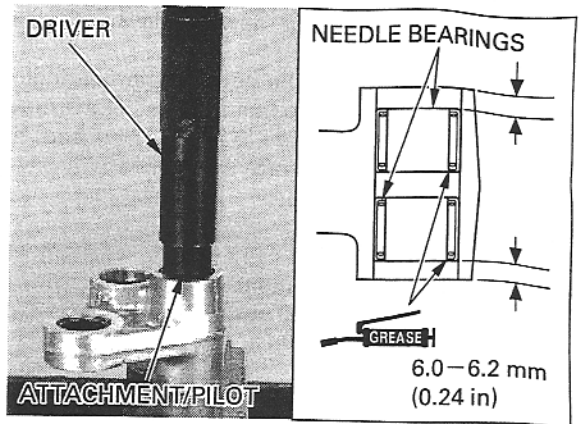
Pack the new needle bearings with multi-purpose grease.

Press the needle bearings into the shock arm with the marked side facing out.

Press the new needle bearings into the shock link side pivot so that the needle bearing surface is lower 6.0–6.2 mm (0.24 in) from the end of the shock arm surface.

TOOLS:

Driver 07749-0010000
Attachment, 24 × 26 mm 07746-0010700
Pilot, 20 mm 07746-0040500



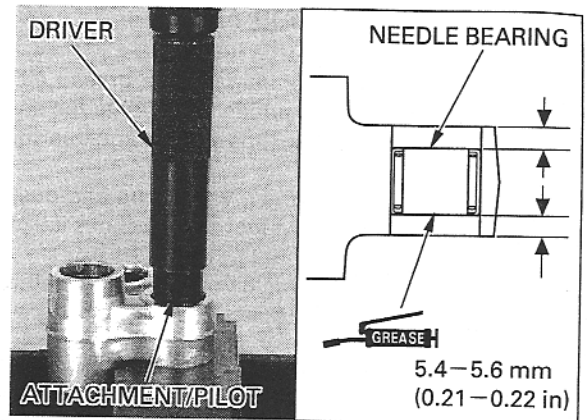
Pack the new needle bearing with multi-purpose grease.

Press the needle bearings into the shock arm with the marked side facing out.

Press a new needle bearing into the swingarm side pivot so that the needle bearing surface is lower 5.4–5.6 mm (0.21–0.22 in) from the end of the shock arm surface.

TOOLS:

Driver 07749-0010000
Attachment, 24 × 26 mm 07746-0010700
Pilot, 20 mm 07746-0040500



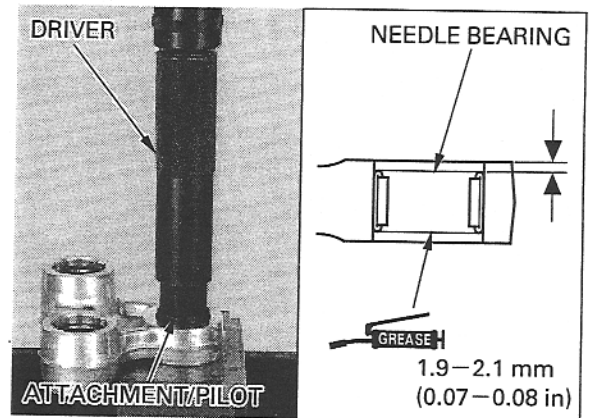
Pack a new needle bearing with multi-purpose grease.

Press the needle bearings into the shock arm with the marked side facing out.

Press a new needle bearing into the shock absorber side pivot so that the needle bearing surface is lower 1.9–2.1 mm (0.07–0.08 in) from the end of the shock arm surface.

TOOLS:

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



SHOCK LINK NEEDLE BEARING

Press the needle bearing out of the shock link using special tools and a hydraulic press.

TOOLS:

Driver 07949-3710001
Attachment, 24 × 26 mm 07746-0010700
Pilot, 20 mm 07746-0040500

