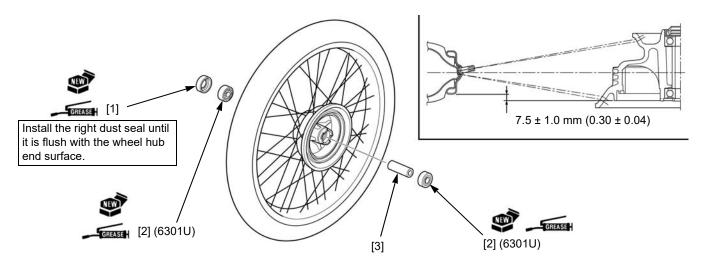
XL125LK:

Remove/install the following:

- Dust seal [1]
- Wheel bearings [2]
- Distance collar [3]
- · Replace the bearings and dust seals with new ones.
- Apply grease to the dust seal lips and bearing cavities.

Refer to procedures for wheel bearing replacement (page 14-12).



WHEEL BEARING REPLACEMENT

Install the remover head [1] into the bearing. From the opposite side of the wheel, install the remover shaft [2] and drive the bearing out of the wheel hub. Remove the distance collar and drive out the other bearing.

TOOLS:

Bearing remover head, 12 mm 07746-0050300 Bearing remover shaft 07746-0050100



Pack new bearing cavities with grease.

Drive in a new left side bearing [1] squarely with the sealed side facing up until it is fully seated.

Coat a distance collar with grease and install it. Drive in a new right side bearing with the sealed side facing up until it is seated on the distance collar.

TOOLS:

[2] Driver 07749-0010000
[3] Attachment, 37 x 40 mm 07746-0010200
[4] Pilot, 12 mm 07746-0040200

