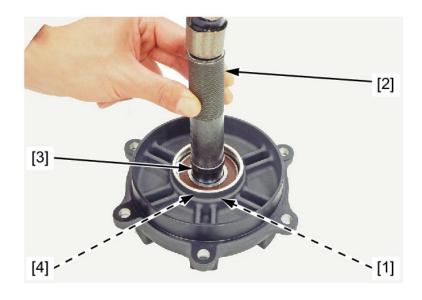
WHEEL BEARING REPLACEMENT

WHEEL BEARING REPLACEMENT

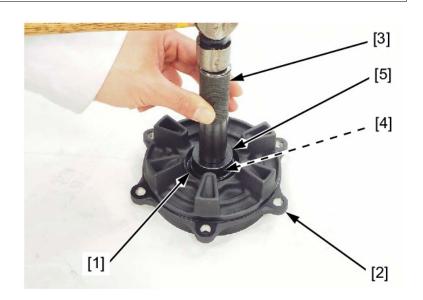
Drive the rear wheel distance collar B [1] out of the driven flange bearing using the special tools.

TOOLS:	
Driver handle, 15 x 135L [2]	07749-0010000
Bearing driver attachment, 28 x 30 [3]	<u>07946-1870100</u>
Pilot 20 mm [4]	07746-0040500



Drive the driven flange bearing [1] out of the driven flange [2] using the special tools.

3	<i>,</i> , ,
TOOLS:	
Driver handle, 15 x 135L [3]	07749-0010000
Attachment, 42 x 47 mm [4]	07746-0010300
Pilot 28 mm [5]	07746-0041100



Install the remover head 20 mm [1] into the wheel bearing.

From the opposite side, install the bearing remover shaft 14 x 400L [2] and drive the wheel bearing out of the wheel hub.

TOOLS:

Remover head 20 mm 07746-0050600

Bearing remover shaft 14 x 400L 07GGD-0010100

Remove the distance collar and drive the other wheel bearing out.



Drive in a new right wheel bearing [1] squarely until it is fully seated.

TOOLS

Driver handle, 15 x 135L [2] 07749-0010000
Attachment, 42 x 47 mm [3] 07746-0010300
Pilot 20 mm [4] 07746-0040500

NOTE:

- Replace the driven flange and wheel bearings as a set.
- · Do not reuse old bearings.

Install the distance collar.

Drive in a new left wheel bearing squarely until it is seated on the distance collar.

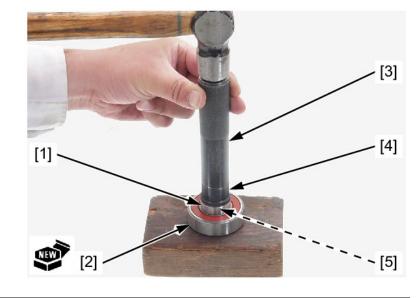


Drive in the rear wheel distance collar B [1] to a new driven flange bearing [2].

TOOLS:	
Driver handle, 15 x 135L [3]	07749-0010000
Bearing driver attachment, 28 x 30 [4]	<u>07946-1870100</u>
Pilot 20 mm [5]	07746-0040500

NOTE:

- Replace the driven flange and wheel bearings as a set.
- Do not reuse old bearing.



Drive in the driven flange bearing/rear wheel distance collar B [1] squarely with the rear wheel distance collar B side facing down until it is fully seated.

TOOLS:	
Driver handle, 15 x 135L [2]	07749-0010000
Attachment, 52 x 55 mm [3]	07746-0010400
Pilot 20 mm [4]	07746-0040500

