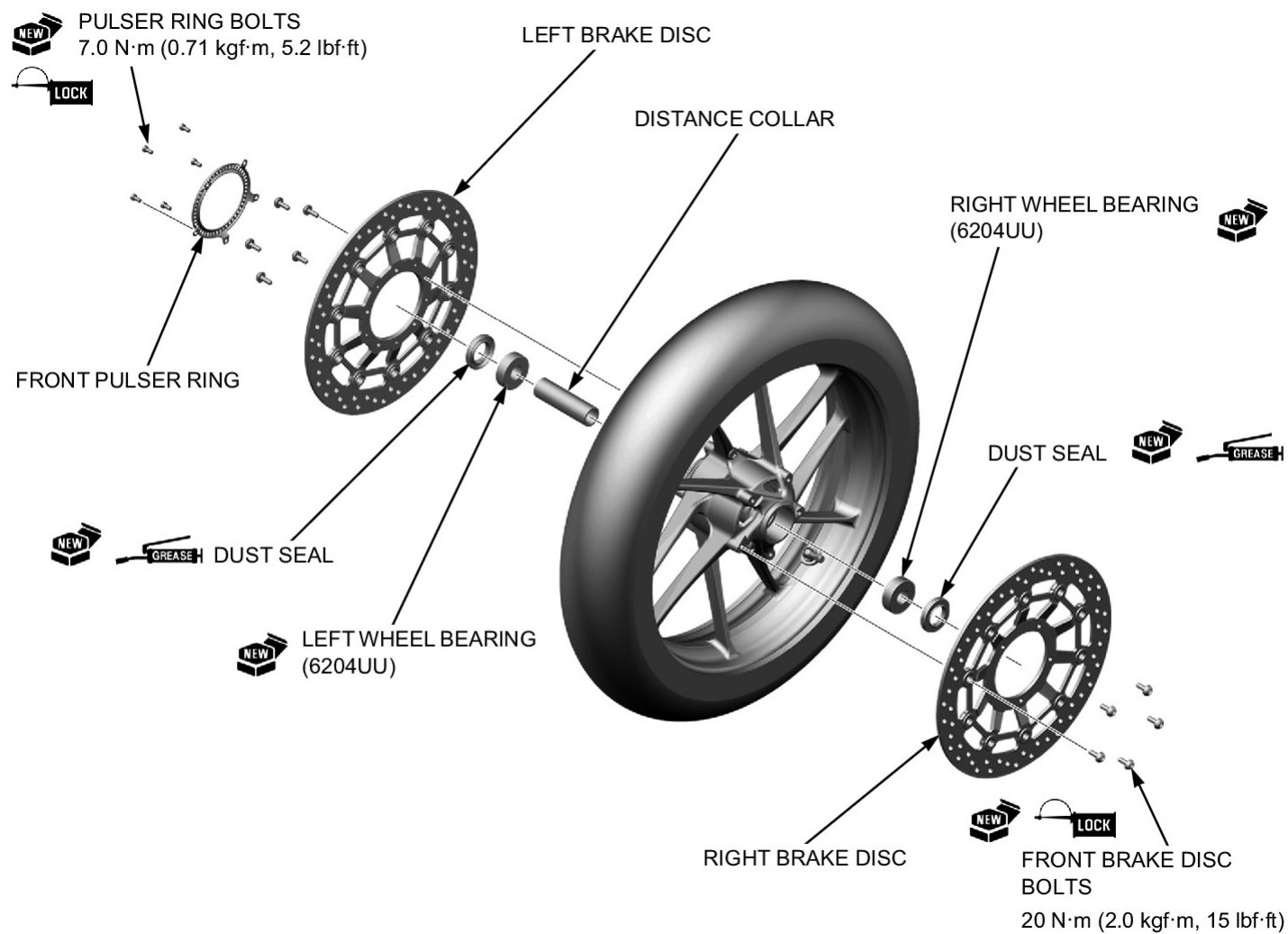


DISASSEMBLY/ASSEMBLY

Disassemble and assemble the front wheel as shown in the following illustration.

- Replace the front wheel dust seals and front brake disc mounting bolts with new ones.
- Apply grease to the front wheel dust seal lips.
- Apply locking agent to the front brake disc bolt and pulser ring bolt threads.
- Install the front wheel dust seal until it is flush with the wheel hub surface.
- Install the front brake disc with the "⇒" marked side facing out.



WHEEL BEARING REPLACEMENT

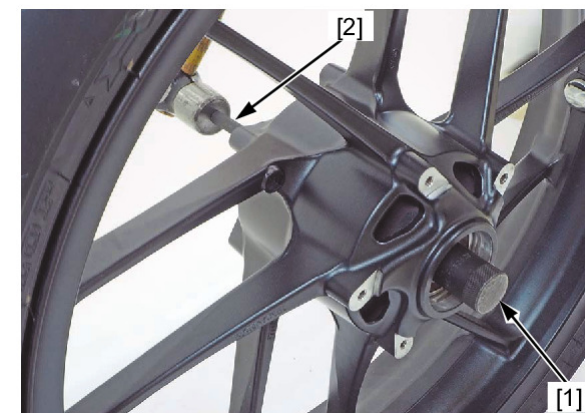
Install the bearing remover head [1] into the bearing.

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

Remove the distance collar and drive out the other bearing.

TOOLS:

Remover head 20 mm	07746-0050600
Bearing remover shaft 14 x 400L	07GGD-0010100



Drive in a new right side bearing squarely with its marked side facing up until it is fully seated.

! Never install the old bearing, once the bearing has been removed, the bearing must be replaced with new ones.

Install the distance collar.

Drive in a new left side bearing squarely with its marked side facing up until it is seated on the distance collar.

TOOLS:

Driver handle, 15 x 135L [1]	07749-0010000
Attachment, 42 x 47 mm [2]	07746-0010300
Pilot 20 mm [3]	07746-0040500

