BEARING REPLACEMENT

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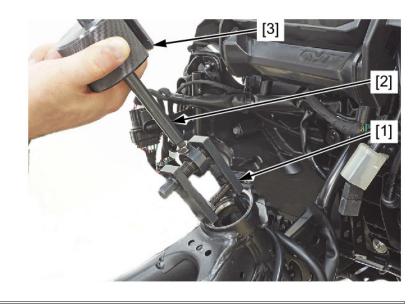
BEARING REPLACEMENT

NOTE:

• Replace the bearing, outer race, and inner race as a set.

Remove the upper outer race using a special tools.

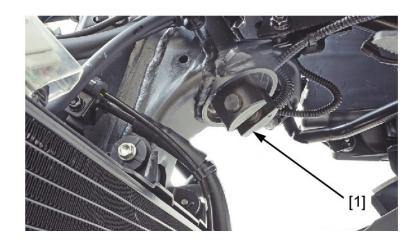
TOOLS:	
Adjustable bearing puller, 25 - 40 mm [1]	07JAC-PH80100
Bearing remover shaft [2]	07JAC-PH80200
Weight, remover [3]	07741-0010201



Remove the lower outer race using the special tool and suitable shaft.

TOOL:

Ball race remover 44.5 [1] 07946-3710500



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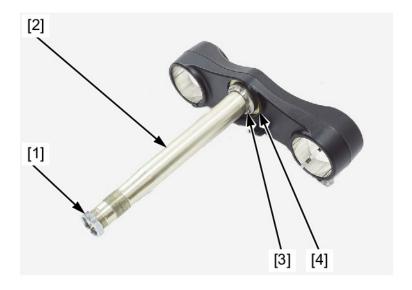




Temporarily install the steering stem nut [1] onto the steering stem [2] to prevent the threads from being damaged when removing the lower inner race [3] from the steering stem.

Remove the lower inner race with a chisel or equivalent tools, being careful not to damage the steering stem.

Remove the lower dust seal [4].



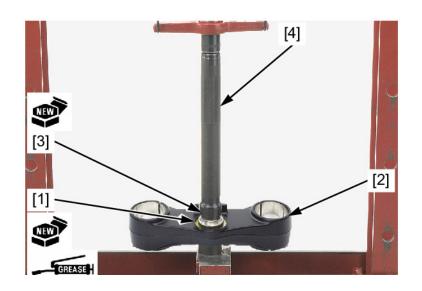
Apply specified grease to a new lower dust seal lips.

Install the lower dust seal [1] to the steering stem [2].

Install a new lower inner race [3] using a hydraulic press and special tool.

TOOL:

Driver, 30 mm I.D. [4] 07946-MB00000



BEARING REPLACEMENT

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Drive in a new upper outer race [1] using the special tools.

TOOLS:

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



Drive in a new lower outer race [1] using the special tools.

TOOLS:

Driver handle, 15 x 135L [2] 07749-0010000 Attachment, 52 x 55 mm [3] 07746-0010400

