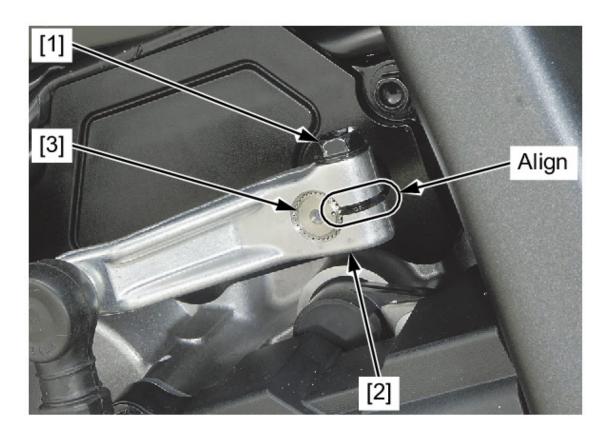
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REMOVAL/INSTALLATION

Remove the pinch bolt [1] and gearshift arm [2] from the gearshift spindle [3].



Remove the gearshift pedal pivot bolt [1].
Remove the gearshift pedal [2] and washer [3].
Remove the dust seals [4].
Check the dust seals and tie-rod ball joint dust cover for deterioration or damage, replace them if necessary.
Installation is in the reverse order of removal.





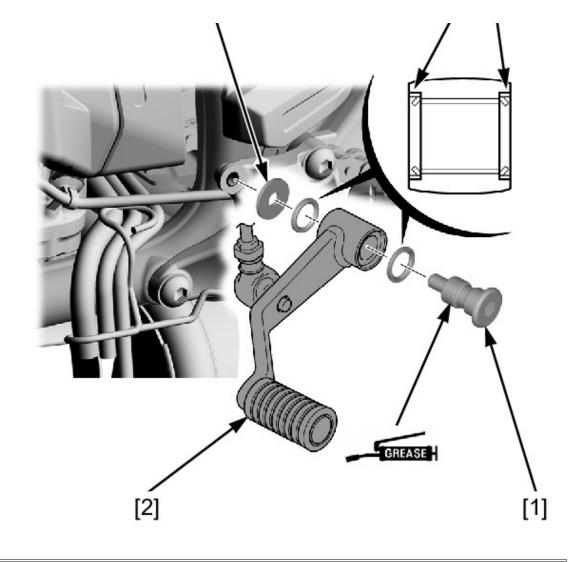
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Gearshift pedal pivot bolt:

27 N·m (2.8 kgf·m, 20 lbf·ft)

NOTE:

- · Apply grease to the dust seal lips.
- Install the dust seals with the seal lip side facing out.
- Apply grease to the gearshift pedal pivot sliding area (grease groove) of the pivot bolt.
- Align the slit of the gearshift arm with the punch mark on the spindle.



When adjusting the gearshift pedal height, perform the procedure as follows:

Loosen the lock nuts [1].

NOTE:



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 The gearshift arm side lock nut has left hand threads.

Adjust the tie-rod [2] length so that the distance between the ball joint ends is standard length as shown. After adjustment, tighten the lock nuts securely.

