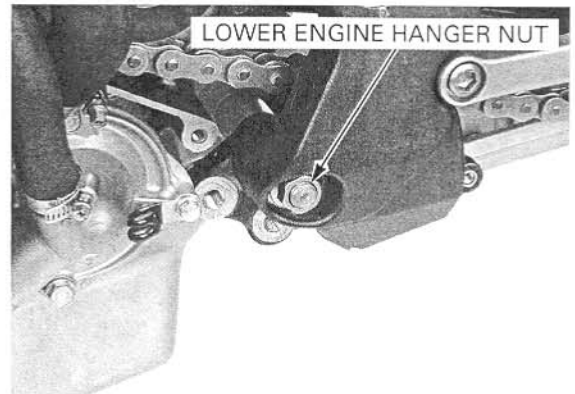


ENGINE REMOVAL/INSTALLATION

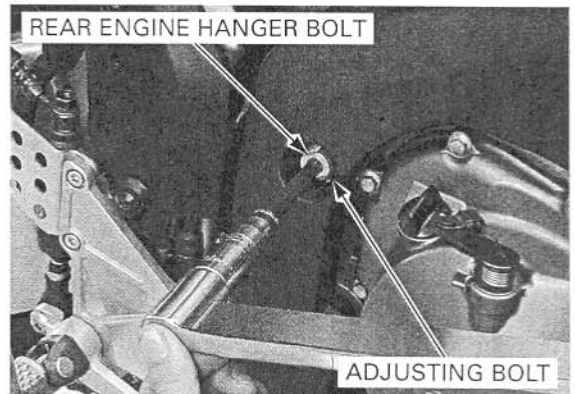
Tighten the lower engine hanger nut to the specified torque.

TORQUE: 59 N·m (6.0 kgf·m, 43 lbf·ft)



Tighten the rear engine hanger bolt with the adjusting bolt to the specified torque.

TORQUE: 9.8 N·m (1.0 kgf·m, 7 lbf·ft)



Install and tighten the rear engine hanger lock nut to the specified torque, while holding the rear engine hanger bolt.

TOOL:

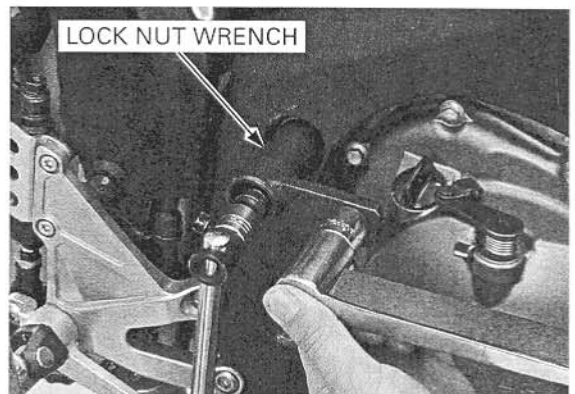
Lock nut wrench

07VMA-MBB0100 or
07VMA-MBB0101

TORQUE:

Actual: 54 N·m (5.5 kgf·m, 40 lbf·ft)

Indicated: 49 N·m (5.0 kgf·m, 39 lbf·ft)



Tighten the rear engine hanger nut to the specified torque while holding the rear engine hanger bolt.

TORQUE: 59 N·m (6.0 kgf·m, 43 lbf·ft)

