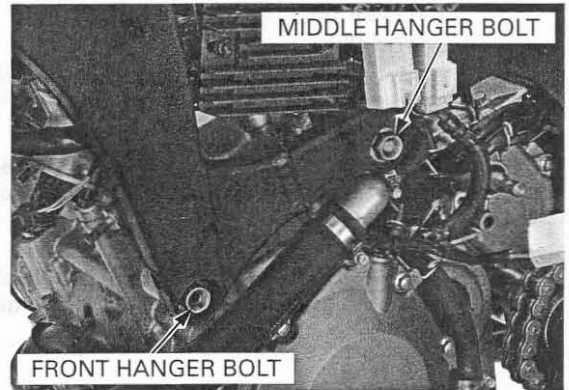


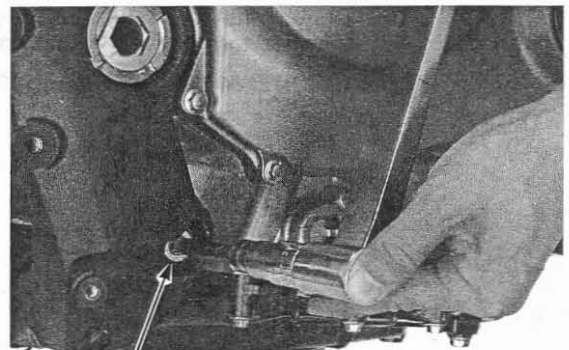
Install the left front engine hanger bolt and middle engine hanger bolt.



Turn the upper and lower engine hanger adjusting bolt by turning the hanger bolt until the adjusting bolt is seated on the engine.

Tighten the rear lower engine hanger adjusting bolt to the specified torque by turning the hanger bolt.

TORQUE: 15 N·m (1.5 kgf·m, 11 lbf·ft)



Install the rear lower engine hanger adjusting bolt lock nut.

Hold the adjusting bolt by holding the hanger bolt and tighten the lock nut to the specified torque.

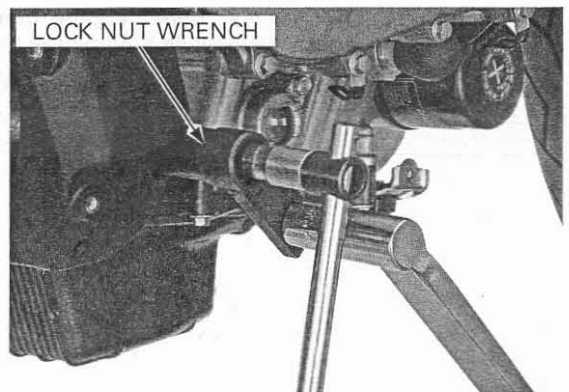
TOOL:

Lock nut wrench, 20 mm 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 upper engine hanger adjusting bolt to the specified torque by turning the hanger bolt.

TORQUE: 15 N·m (1.5 kgf·m, 11 lbf·ft)

