

ENGINE REMOVAL/INSTALLATION

Tighten the rear/upper engine hanger adjusting bolt to the specified torque.

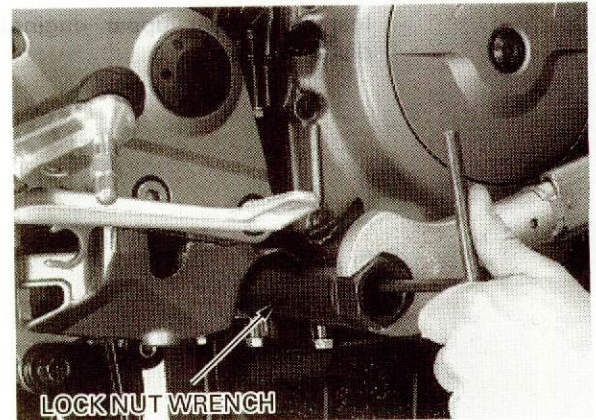
TORQUE: 11 N·m (1.1 kgf·m , 8 lbf·ft)



Hold the rear/lower engine hanger adjusting bolt and tighten the adjusting bolt lock nut to the specified torque using the special tool.

TOOL:
Lock nut wrench 07VMA-MAT0100

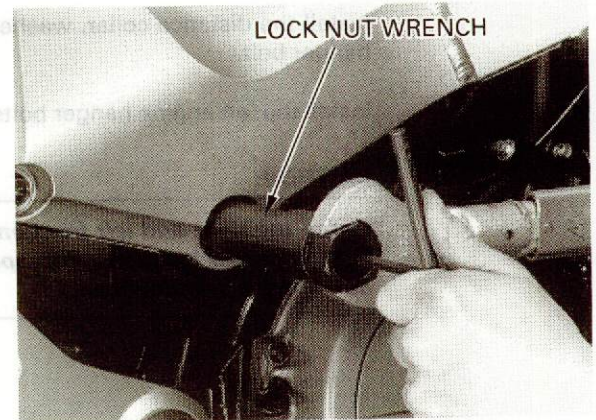
TORQUE: 54 N·m (5.5 kgf·m , 40 lbf·ft)



Hold the rear/upper engine hanger adjusting bolt and tighten the adjusting bolt lock nut to the specified torque using the special tool.

TOOL:
Lock nut wrench 07VMA-MAT0100

TORQUE: 54 N·m (5.5 kgf·m , 40 lbf·ft)



Install the rear/lower and rear/upper engine hanger nuts to the specified torque.

TORQUE: 64 N·m (6.5 kgf·m , 47 lbf·ft)

