

ELECTRIC STARTER

INSTALLATION

Install the starter motor into the crankcase.

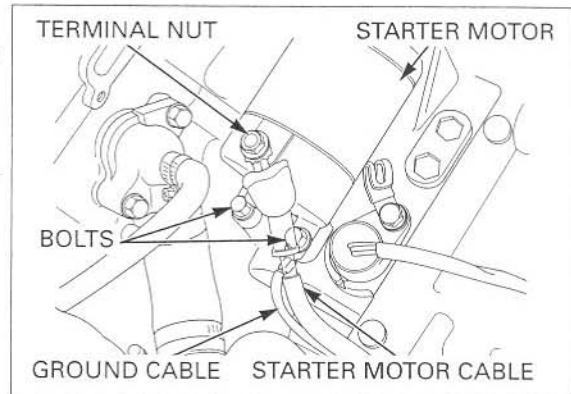
Route the starter motor cable and ground cable properly.

Install the ground cable and mounting bolts, and tighten the bolts securely.

Install the starter motor cable, then tighten the terminal nut to the specified torque.

TORQUE: 12 N·m (1.2 kgf·m, 9 lbf·ft)

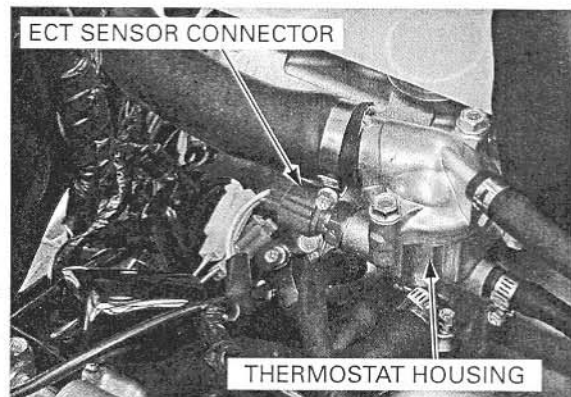
Install the rubber cap securely.



Install the following:

- Thermostat housing (page 7-9)
- Throttle body (page 6-77)

Fill the cooling system with the recommended coolant (page 7-6).



STARTER RELAY SWITCH

OPERATION INSPECTION

Remove the following:

- Seat (page 3-4).
- Rear cowl (page 3-5).

Shift the transmission into neutral.

Turn the ignition switch ON and engine stop switch "Q".

Press the starter switch button.

The coil is normal if the starter relay switch "clicks".

If you don't hear the switch "click", inspect the relay switch using the procedure below.

