

No. 1/2 starter valve:

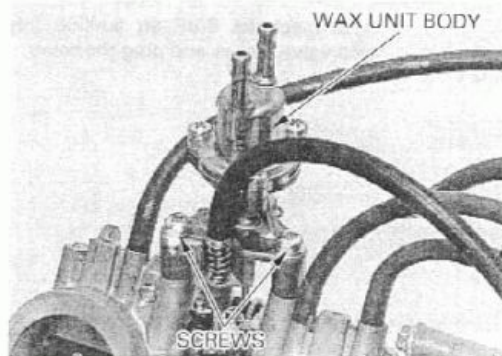
Install the starter valve arms to the starter valve.
Tighten the screws to the specified torque.

TORQUE: 1 N·m (0.09 kgf·m , 0.7 lbf·ft)



Install the wax unit assembly onto the throttle body,
tighten the screws to the specified torque.

TORQUE: 5 N·m (0.5 kgf·m , 3.6 lbf·ft)



Turn the starter valve screw until it seats lightly,
then back it out as noted during removal.

Install the throttle body (page 5-74).

STARTER VALVE SYNCHRONIZATION

▲WARNING

- If the engine must be running to do some work, make sure the area is well-ventilated. Never run the engine in an enclosed area.
- The exhaust contains poisonous carbon monoxide gas that cause loss of consciousness and may lead to death.

NOTE:

- Synchronize the starter valve with the engine at the normal operating temperature and with the transmission in neutral.
- Use a tachometer with graduations of 50 rpm or smaller that will accurately indicate 50 rpm change.

Support the rear end of the fuel tank (page 5-55).

Remove the vacuum joint screws.

