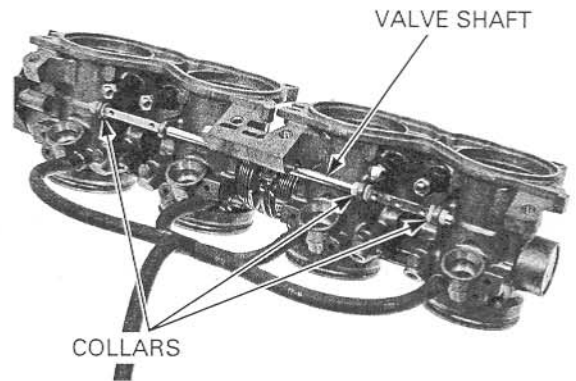


FUEL SYSTEM (Programmed Fuel Injection)

Install the three collars and starter valve shaft.



No.1/2 starter valve:

Install the No.1/2 starter valve arm to the starter valves.

Install and tighten the starter valve arm mounting screws to the specified torque.

TORQUE: 0.9 N·m (0.09 kgf·m, 0.7 lbf·ft)

No.3/4 starter valve:

Compress the thrust spring and install the No.3/4 starter valve arm onto the starter valves.

Install and tighten the starter valve arm mounting screws to the specified torque.

TORQUE: 0.9 N·m (0.09 kgf·m, 0.7 lbf·ft)

Install the fast idle wax unit link arm and tighten the screw to the specified torque.

TORQUE: 0.9 N·m (0.09 kgf·m, 0.7 lbf·ft)

Install the fast idle wax unit (page 6-81).

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

Install the throttle body (page 6-77).

