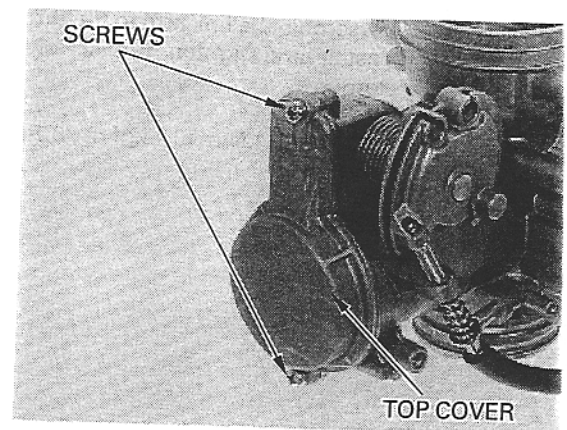


FUEL SYSTEM

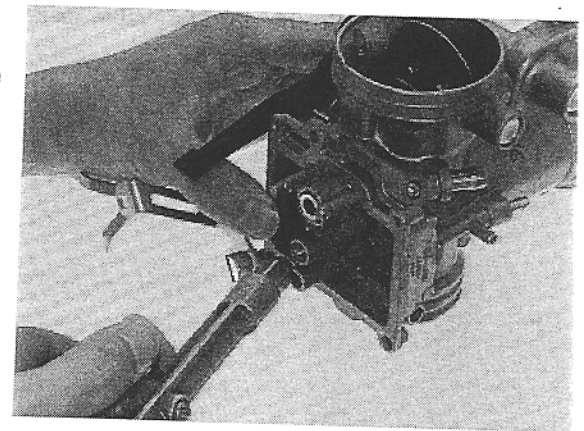
Install the carburetor top cover and screws.
Tighten the screws to the specified torque.

TORQUE: 2 N·m (0.2 kgf·m, 1.4 lbf·ft)



FLOAT AND JETS

Blow open all passages with compressed air before installing jets and valves.

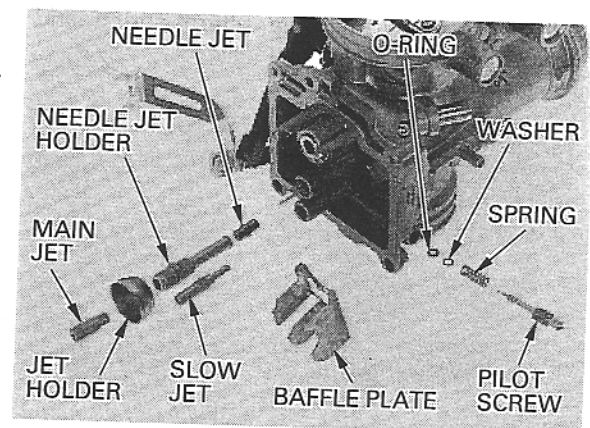


Install the following:

- Slow jet
- Needle jet (smaller diameter into carburetor body)
- Needle jet holder (screw in until it seats, then tighten the lock nut)
- Baffle plate and screw

TORQUE: 1 N·m (0.1 kgf·m, 0.7 lbf·ft)

- Jet holder
- Main jet
- New O-ring
- Washer
- Spring
- Pilot screw



NOTE:

Return the pilot screw to its original position as noted during removal.

Perform pilot screw adjustment if new pilot screw is installed (page 5-15).