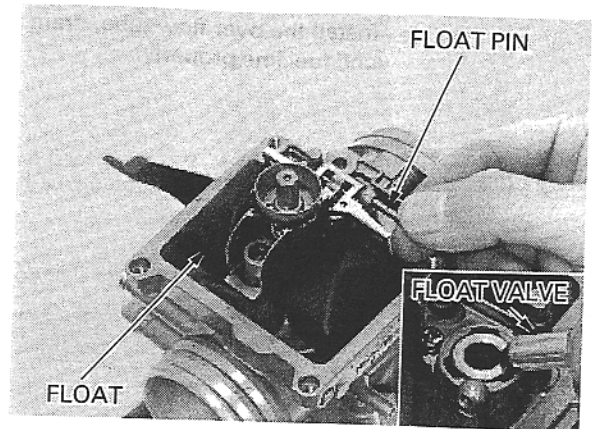


Install the following:

- Float valve
- Float
- Float pin

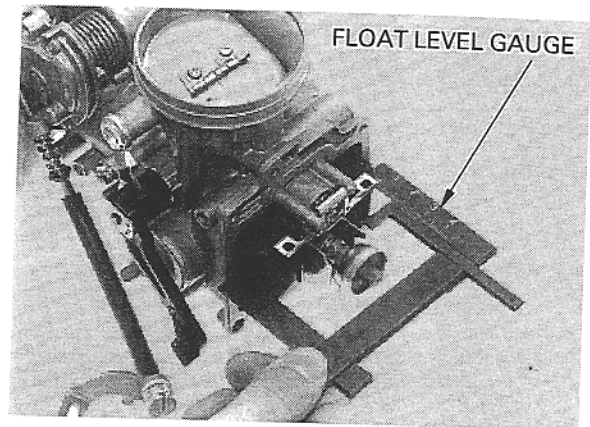


## FLOAT LEVEL INSPECTION

### NOTE:

- Check the float level after checking the float valve and float.
- Set the float level gauge so that it is perpendicular to the float chamber face and in line with the main jet.

Set the carburetor so that the float valve just contacts the float arm lip. Be sure that the float valve tip is securely in contact with the valve seat. Check the float level with the float level gauge.



**FLOAT LEVEL:** 16.0 mm (0.63 in)

### TOOL:

**Carburetor float level gauge** 07401-0010000

If the level is out of specification, adjust the float level by carefully bending the float tang.

Install a new O-ring to the float chamber.



Install the float chamber and screws with the tube guide. Tighten the screws to the specified torque.

**TORQUE:** 2 N·m (0.2 kgf·m , 1.4 lbf·ft)

