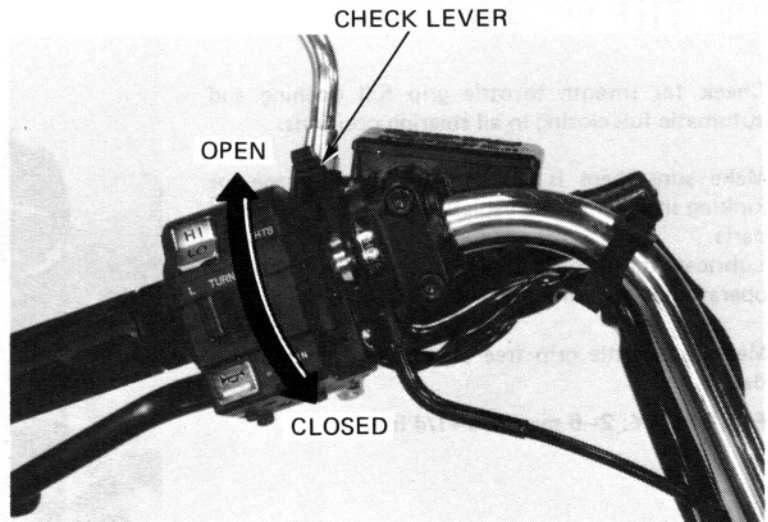


## CARBURETOR CHOKE

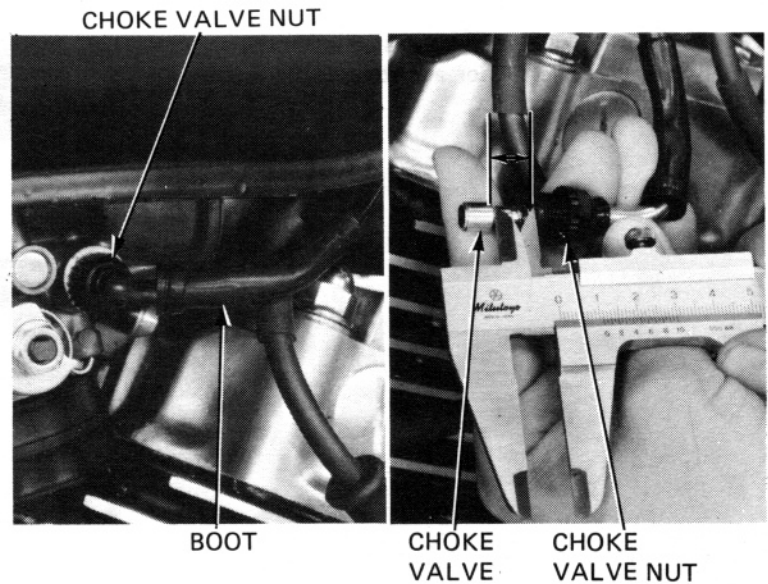
This model choke system uses a fuel enriching circuit controlled by a bystarter valve. The bystarter valve opens the enriching circuit via a cable when the choke lever on the handlebar is pushed up.

Check for smooth upper choke lever operation. Lubricate the choke cable if the operation is not smooth.



Remove the choke cable boots and loosen the choke valve nuts on the carburetors.

Remove the choke valve from the carburetor. Push the choke lever on the handlebar all the way down to fully closed and make sure the distance between the nut's threads and valve is 10–11 mm (0.39–0.43 in).



Adjust within specifications by loosening the lock nut and turning the cable's elbow at the clutch housing. Tighten the lock nut. Recheck the distance.

Thread the choke valve in by hand and then tighten the choke valve nut 1/4 turn with a 14 mm wrench. Install the choke cable boots.

Reinstall the removed parts in the reverse order of disassembly.

