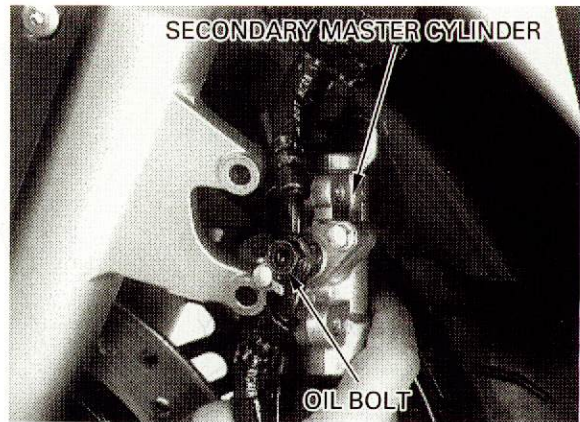


Remove the oil bolt, sealing washers and secondary master cylinder.



Remove the boot.

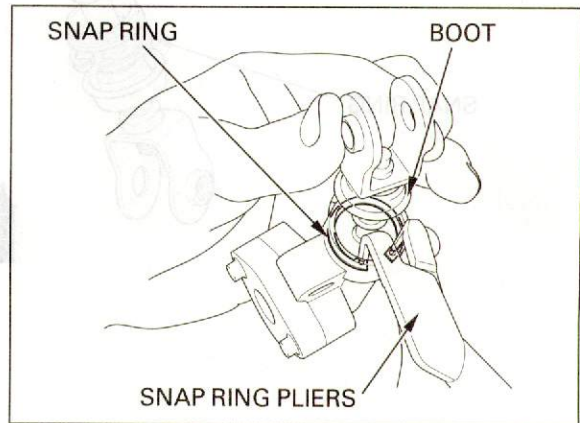
Remove the snap ring from the master cylinder body using the special tool as shown.

TOOL:

Snap ring pliers 07914-SA50001 or 07914-3230001

Remove the push rod, master piston and spring.

Clean the inside of the cylinder with brake fluid.



▲WARNING

Do not disassemble the secondary master cylinder push rod or the correct brake performance is not obtained.

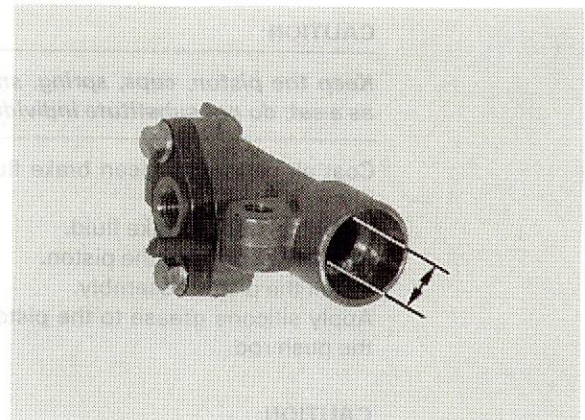
INSPECTION

Check the piston boot, primary cup and secondary cup for fatigue or damage.

Check the master cylinder and piston for abnormal scratches.

Measure the master cylinder I.D.

SERVICE LIMIT: 14.055 mm (0.5533 in)



Measure the master cylinder piston O.D.

SERVICE LIMIT: 13.945 mm (0.5490 in)

