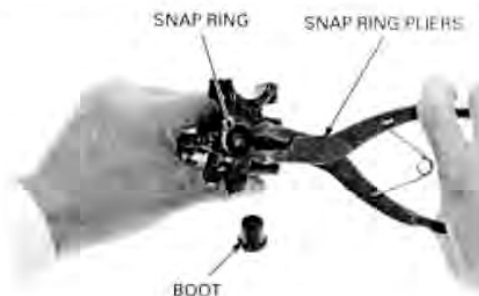


Remove the boot.
Remove the snap ring using the special tool.

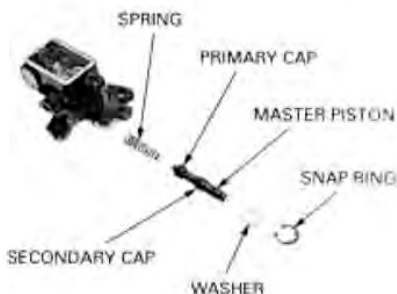
TOOL:
Snap ring pliers 07914 – SA50001



Remove the washer, master piston and spring from the master cylinder.

Clean the inside of the master cylinder and reservoir with brake fluid.

NOTE:
Clean the disassembled parts with clean brake fluid and make sure air can ventilate the master cylinder port by compressed air.



INSPECTION

Check the boot, primary and secondary cups for wear, deterioration or damage.
Check the master cylinder and piston for scoring or other damage.
Replace if necessary.

Measure the master cylinder I.D.

SERVICE LIMIT: 12.755 mm (0.5022 in)



Measure the master piston O.D.

SERVICE LIMIT: 12.640 mm (0.4976 in)

NOTE:
The master piston, piston cups, spring and snap ring, must be replaced as a set.

