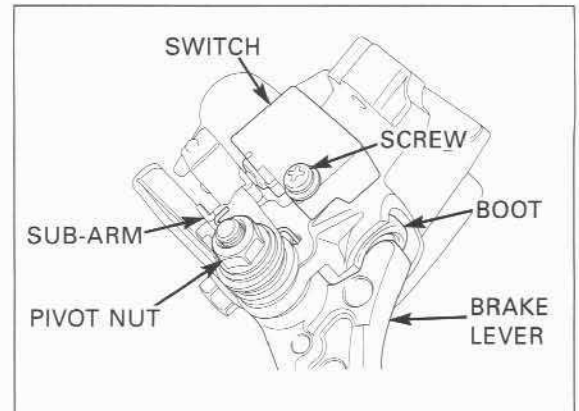


Remove the following:

- screw and brake switch
- pivot nut and washer
- sub-arm
- spring
- pivot collar
- washer
- bolt and brake lever
- piston boot



- snap ring using the special tool

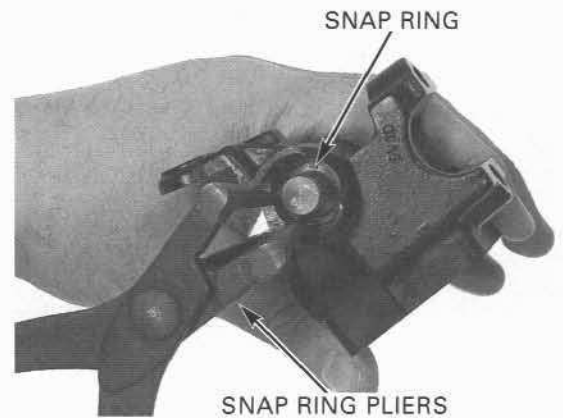
**TOOL:**

**Snap ring pliers**

**07914-SA50001 or  
07914-3230001**

- master piston
- primary cup/spring
- oil seal

Clean the master cylinder, reservoir and master piston in clean brake fluid.



## INSPECTION

Check the piston cups, oil seal and piston boot for wear, deterioration or damage.  
Check the spring for damage.  
Check the master cylinder and piston for scoring, scratches or damage.  
Measure the master cylinder I.D.

**SERVICE LIMIT: 14.055 mm (0.5533 in)**

Measure the master piston O.D.

**SERVICE LIMIT: 13.945 mm (0.5490 in)**

Coat the master piston, piston cups and oil seal with clean brake fluid.  
Install the oil seal into the master cylinder.  
Install the primary cup onto the spring.  
Install spring and master piston into the master cylinder.

*Do not allow the piston cup lips to turn inside out.*

