

REAR MASTER CYLINDER

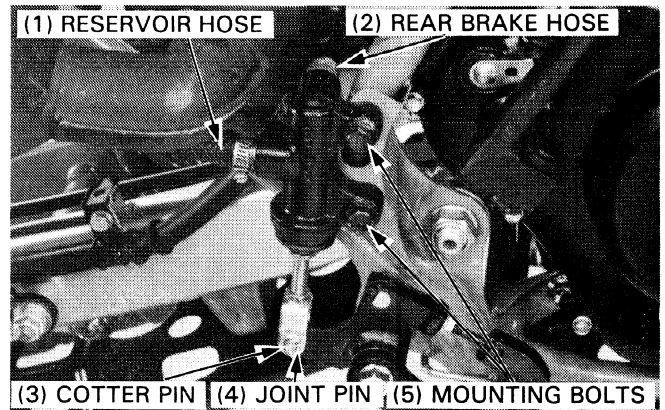
REMOVAL

Remove the rear master cylinder mounting bolts.

Disconnect the master cylinder push rod from the rear brake actuating arm by removing the cotter pin and joint pin.

Disconnect the brake hose from the master cylinder.

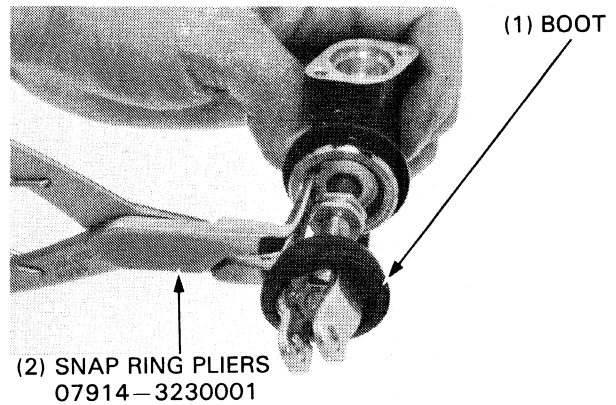
Remove the hose connector screws and disconnect the reservoir hose.



DISASSEMBLY

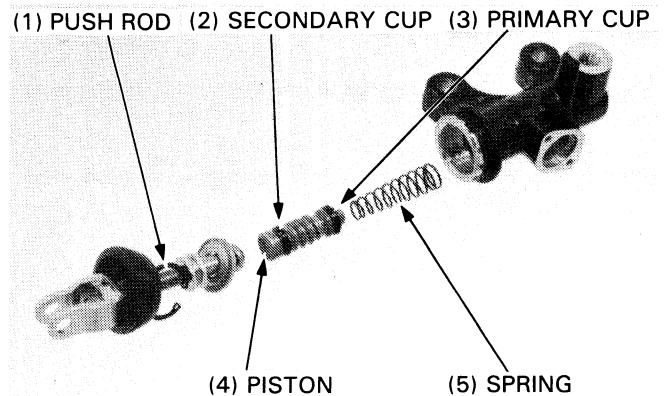
Remove the rubber boot.

Remove the snap ring and push rod.



Remove the piston and spring.

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



INSPECTION

Check the primary and secondary cups for wear, deterioration or damage.

Check the master cylinder and piston for scratches, scoring or damage.

Measure the master cylinder inside diameter and the piston outside diameter.

SERVICE LIMITS:

MASTER CYLINDER I.D.: 12.755 mm (0.5022 in)
PISTON O.D.: 12.645 mm (0.4978 in)

Replace the parts that are worn beyond the service limit.

NOTE

- The piston, piston cups and spring must be replaced as a set.

