

# BRAKE SYSTEM

Replace the piston, cups, spring, snap ring and boot as a set; do not substitute individual parts.

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

Coat the master piston, spring and piston cups with brake fluid.

Install the spring onto the master piston end.

Install the spring/master piston into the master cylinder.

Install the snap ring into the groove of the master cylinder.

**TOOL:**

**Snap ring pliers**

**07914-SA50001**

Apply 0.1 g of silicon grease to the inside of the boot.

Install the boot into the master cylinder until it is fully seated on the snap ring and set its lip into the groove of the master piston.

Apply silicone grease to the brake lever contacting surface of the master piston.

Install the brake light switch by aligning the boss of the switch body and hole of the master cylinder. Install and tighten the screw to the specified torque.

**TORQUE: 1.2 N·m (0.12 kgf·m, 0.9 lbf·ft)**

