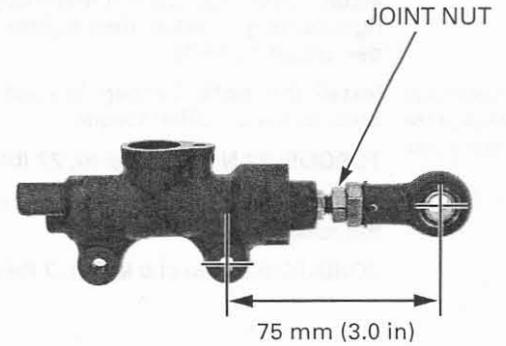
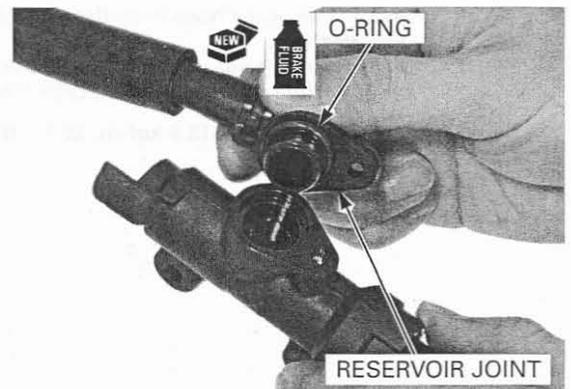


If the push rod joint is disassembled, adjust the push rod length so that the distance between the centers of the master cylinder lower mounting bolt hole and joint pin hole is 75 mm (3.0 in). After adjustment, tighten the joint nut to the specified torque.

TORQUE: 18 N·m (1.8 kgf·m, 13 lbf·ft)

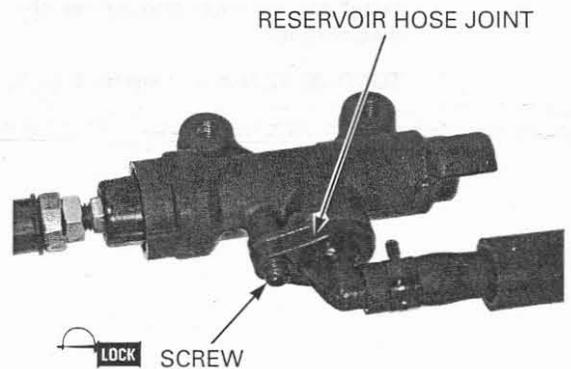


Apply brake fluid to new O-ring and install it onto the reservoir joint.
Install the reservoir joint to the master cylinder.



Apply a locking agent to the reservoir joint screw threads.
Tighten the screw to the specified torque.

TORQUE: 1.5 N·m (0.15 kgf·m, 1.1 lbf·ft)



INSTALLATION

Connect the push rod lower joint to the brake pedal and install the joint bolt and nut with washers.
Tighten the nut and secure it with new cotter pin.

