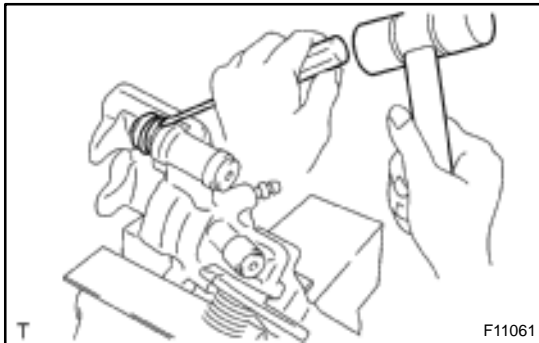


DISASSEMBLY

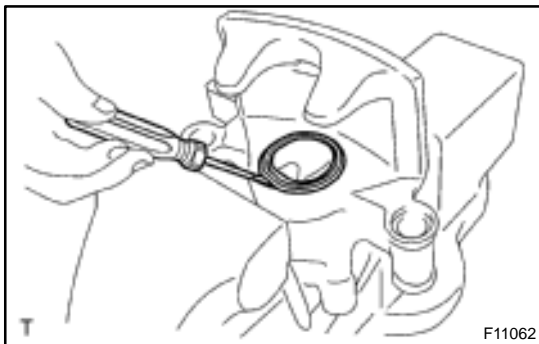
1. REMOVE DUST BOOT AND SLIDING BUSHING

- (a) Pull out the sliding bush with long-nose pliers by pushing it with a finger.
- (b) Remove the dust boot.



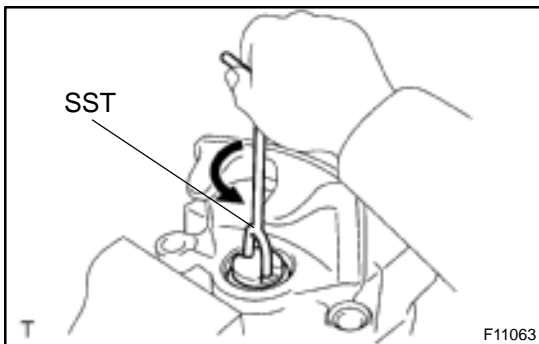
2. REMOVE MAIN PIN BOOT

Using a small screwdriver and a hammer, tap out the dust boot.



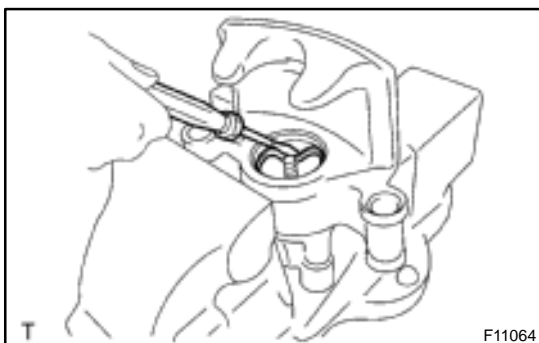
3. REMOVE CYLINDER BOOT SET RING AND CYLINDER BOOT

Using a small screwdriver, pry out the cylinder boot set ring and cylinder boot.



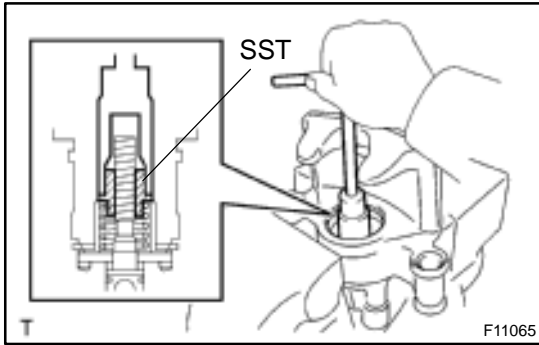
4. REMOVE PISTON FROM CYLINDER

Using SST, turn the piston counterclockwise and remove it.
SST 09719-14020 (09719-00020)



5. REMOVE PISTON SEAL FROM CYLINDER

Using a small screwdriver, pry out the piston seal.

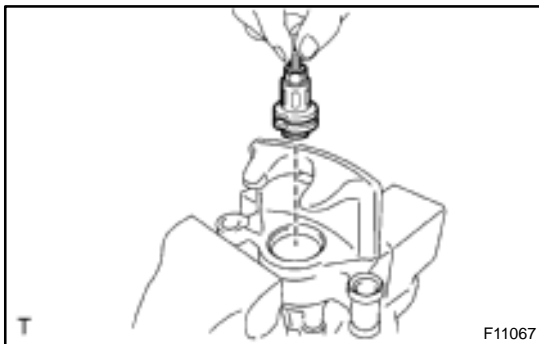
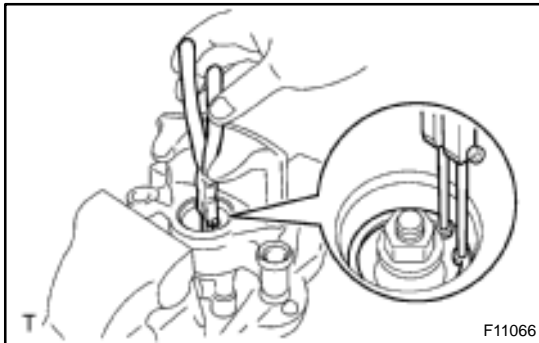


6. REMOVE ADJUSTING BOLT ASSEMBLY

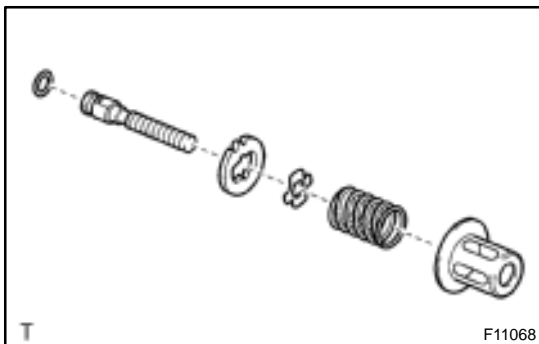
- (a) Set SST onto the adjusting bolt, and lightly tighten it with a 14 mm deep socket.
SST 09756-00010

CAUTION:

- To insure safety, always use SST as there is a possibility of the spring flying out, causing injury or damaging to the interior surface of the cylinder.
 - Be careful not to tighten the SST too tightly as this may damage the spring retainer.
- (b) Using snap ring pliers, remove the snap ring from the cylinder.

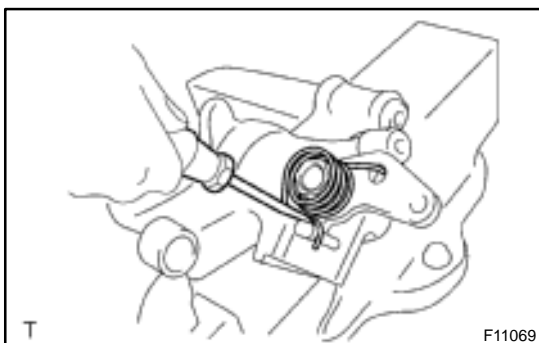


- (c) Remove the parking brake strut, spring retainer, spring, spring plate and stopper together with the adjusting bolt from the cylinder.



7. DISASSEMBLE ADJUSTING BOLT ASSEMBLY

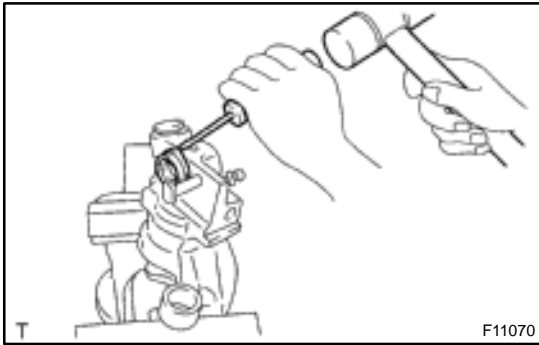
- (a) Remove the SST.
SST 09756-00010
- (b) Remove the spring retainer, spring, spring seat and stopper from the adjusting bolt.
- (c) Remove the O-ring from the adjusting bolt.



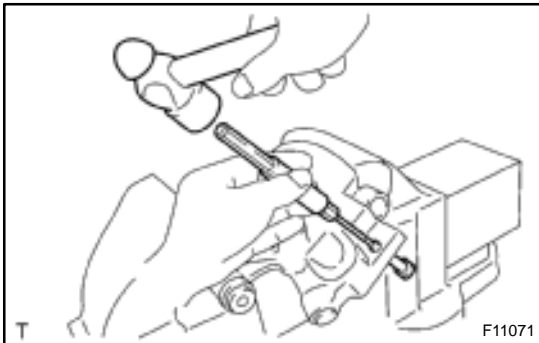
8. REMOVE TORSION SPRING FROM PARKING BRAKE CRANK

Using a small screwdriver, pry out the torsion spring.

9. REMOVE PARKING BRAKE CRANK FROM BRAKE CALIPER

**10. REMOVE PARKING BRAKE CRANK BOOT**

Using a small screwdriver and a hammer, tap out the parking brake crank boot.

11. REMOVE BLEEDER PLUG**12. REMOVE BOLT AND CABLE SUPPORT BRACKET****13. REMOVE STOPPER PIN**

Using a pin punch and a hammer, tap out the stopper pin.