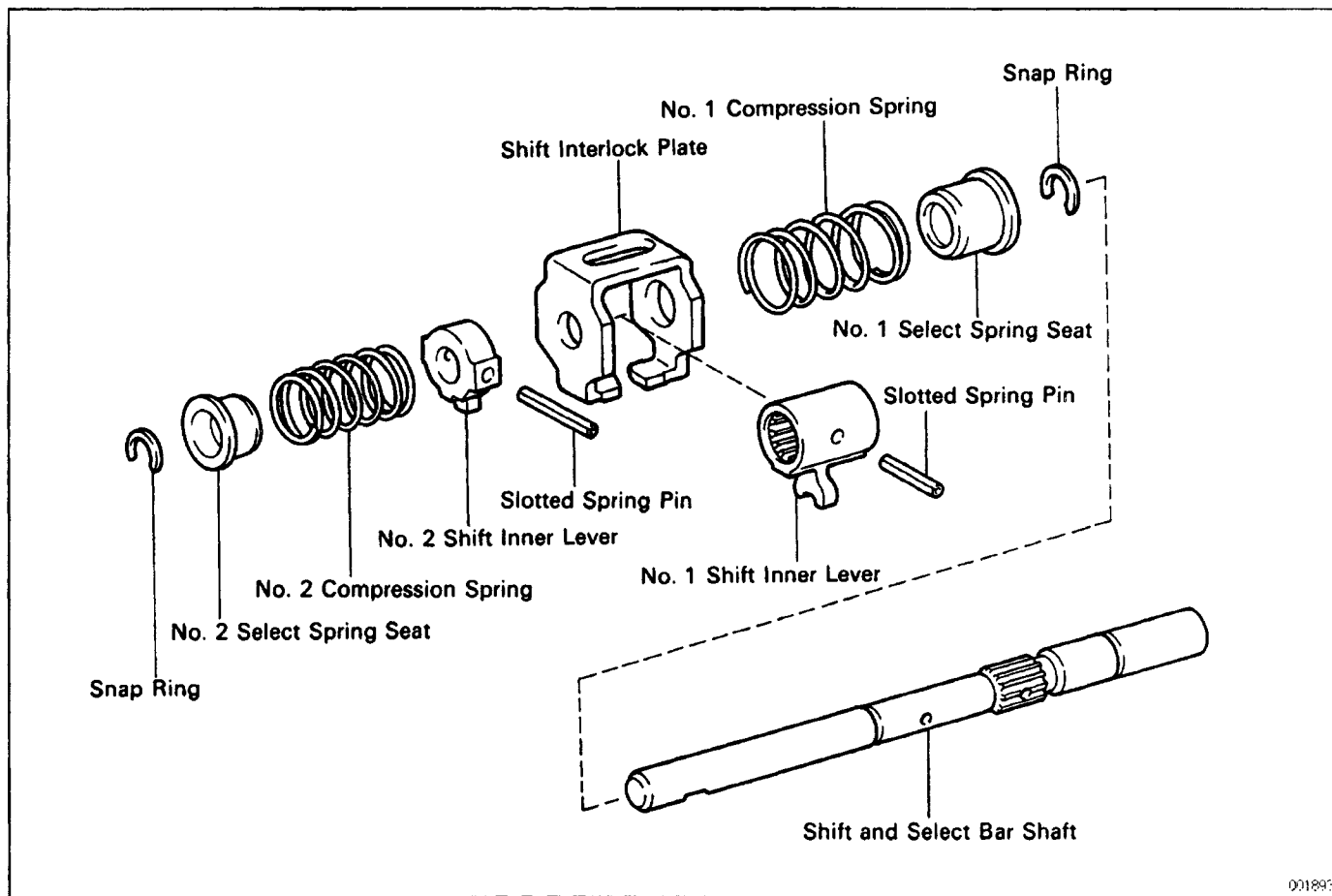
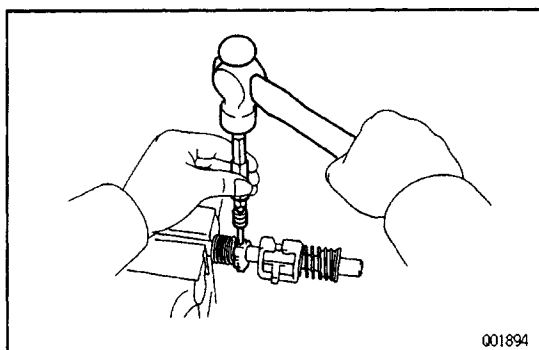


SHIFT AND SELECT LEVER SHAFT COMPONENTS



001893



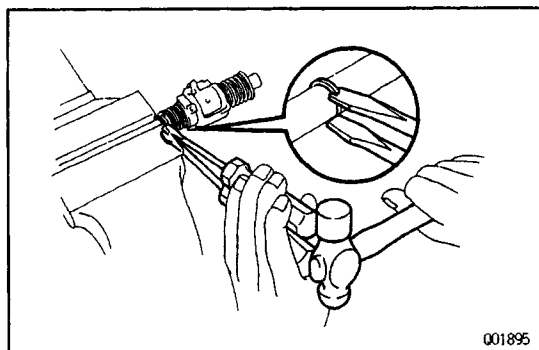
001894

SHIFT AND SELECT LEVER SHAFT DISASSEMBLY

MX04Y - 01

1. REMOVE NO.2 SHIFT INNER LEVER

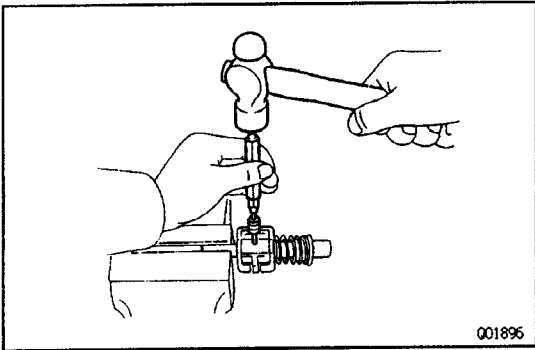
(a) Using a pin punch and hammer, drive out the slotted spring pin.



001895

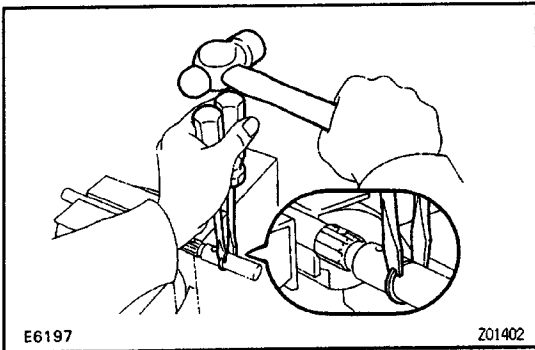
(b) Using two screwdrivers and a hammer, remove the snap ring.

(c) Remove the No.2 select spring seat, No.2 compression spring and No.2 shift inner levee.



2. REMOVE SHIFT INTERLOCK PLATE AND NO. 1 SHIFT INNER LEVER

- (a) Using a pin punch and hammer, drive out the slotted spring pin.
- (b) Remove the shift interlock plate, No. shift inner lever, No.1 compression spring and No. select spring seat.



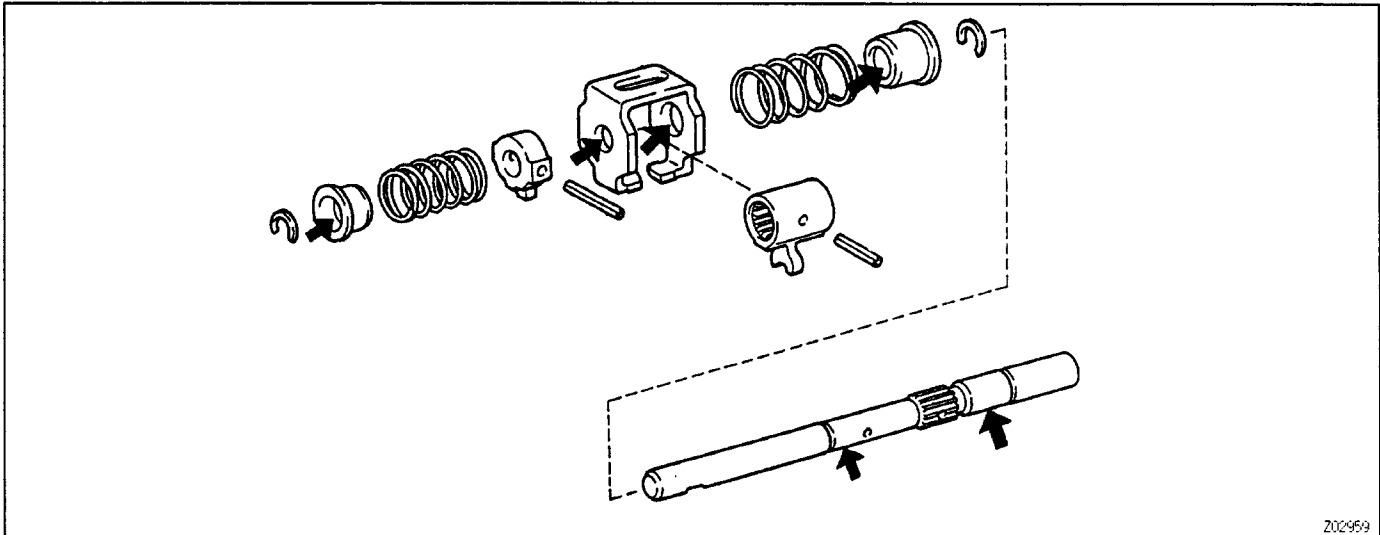
3. REMOVE SNAP RING

Using two screwdrivers and a hammer, remove the snap ring.

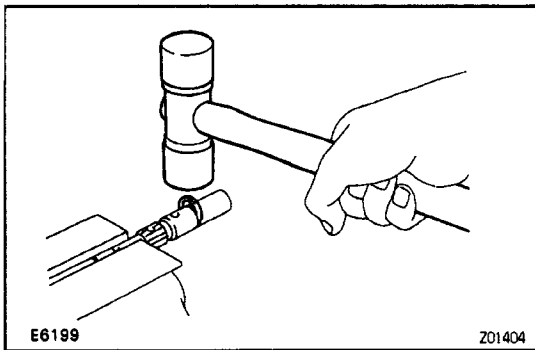
SHIFT AND SELECT LEVER SHAFT ASSEMBLY

(See page [MX2-56](#))

1. APPLY MP GREASE TO PARTS, AS SHOWN



Z02959

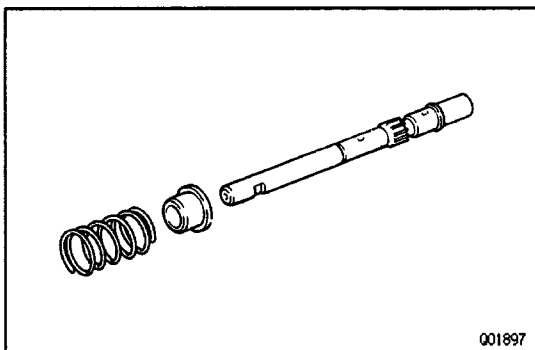


E6199

Z01404

2. INSTALL SNAP RING

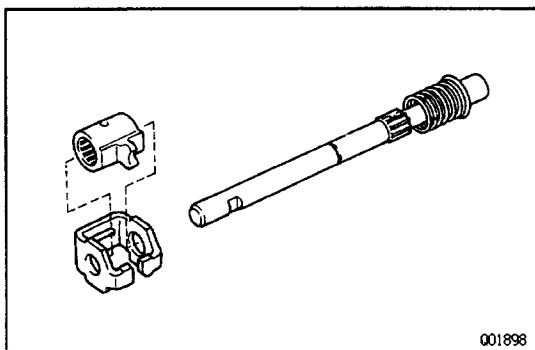
Using a plastic hammer, install the snap ring.



Q01897

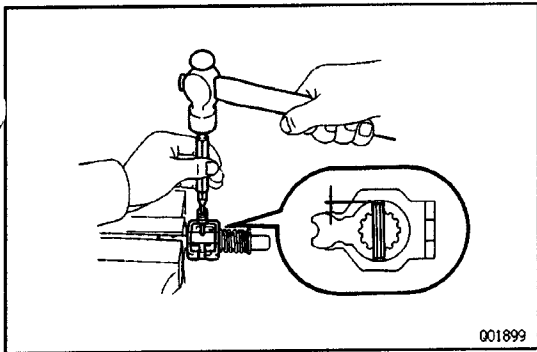
3. INSTALL SHIFT INTERLOCK PLATE AND NO. 1 SHIFT INNER LEVER

(a) Install the No.1 select spring seat and No.1 compression spring.

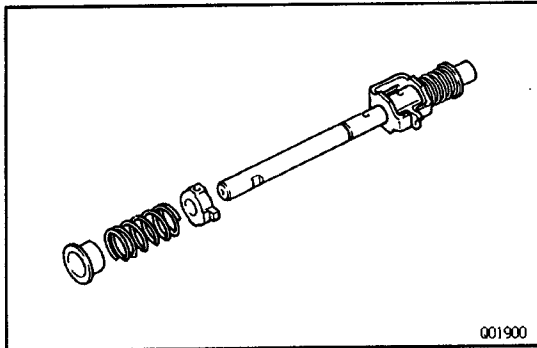


Q01898

(b) Install the shift interlock plate and No.1 shift inner lever.

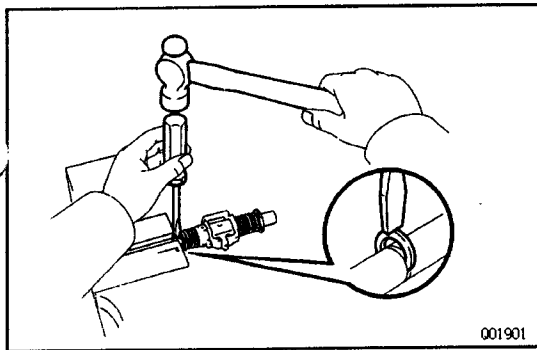


- (c) Using a pin punch and hammer, drive in the slotted spring pin.
 (d) Check that the shift interlock plate turn smoothly.

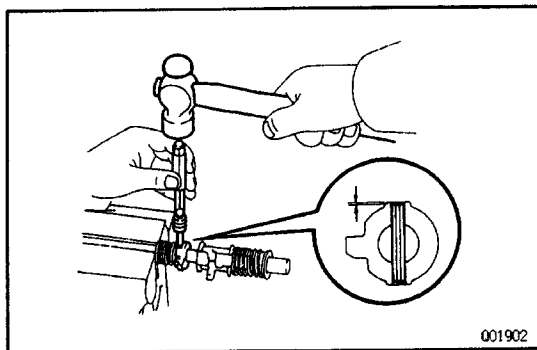


4. INSTALL NO.2 SHIFT INNER LEVER

- (a) Install the No.2 shift inner lever, No.2 compression spring and No.2 select spring seat.



- (b) Using a screwdriver and hammer, install the snap ring.



- (c) Using a pin punch and hammer, drive in the slotted spring pin.
 (d) Check that the No.2 select spring seat slides smoothly.