**INSPECTION****BATTERY REPLACEMENT**

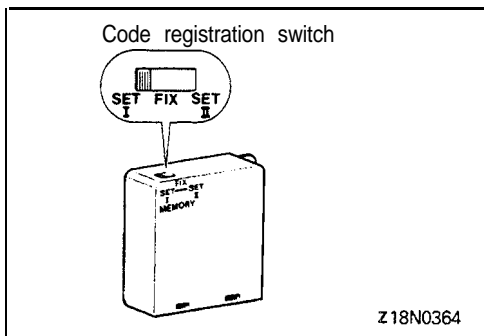
- (1) Remove the mounting screw and take the battery out of the transmitter.
- (2) Install a new battery with its positive side down.

Replacement battery: Coin type battery CR2032

- (3) Insert the tabs first. Then, being careful not to shift the O-ring, assemble the transmitter.
- (4) Make sure that the keyless entry system operates properly.

NOTE

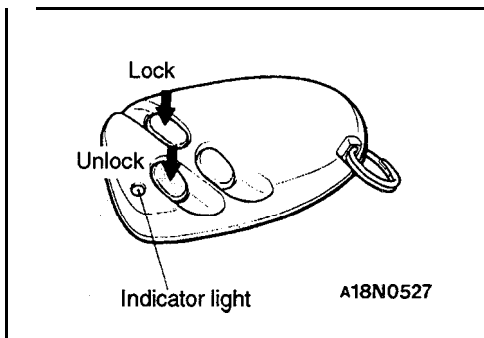
- (1) When the transmitter is opened, be careful not to allow water, dust, etc. to stick to the inside of the transmitter. In addition, do not touch the precision electronic device.
- (2) If the O-ring is shifted while assembling the transmitter, water, dust, etc. may enter the transmitter, resulting in transmitter troubles.

**SECRET CODE REGISTERING METHOD****<Up to 1995 models>**

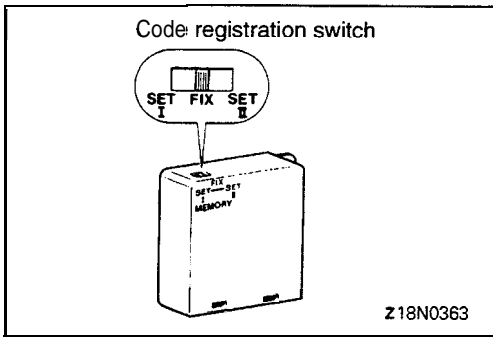
The transmitter has each individual secret code stored in memory. When, therefore, the transmitter or receiver is replaced or the trouble is presumed to be caused by the faulty registration of the secret code, it is necessary to register the secret code on EEPROM inside the receiver.

Since two different secret code at the most can be placed in the storage space of EEPROM, the old code will no longer be usable if the undermentioned registration operation is repeated twice. Meanwhile, before registering the code, it should be confirmed that an ordinary door lock function can be performed by key operation.

- (1) Place the code registration switch to the SET I position (registration mode).



- (2) Press the LOCK or UNLOCK switch of the transmitter.



- (3) Set the code registration switch of the receiver to the FIX position (operation mode).
- (4) Confirm that the keyless entry system operates normally. The registration is completed if the system operates normally. If not, repeat the steps (1) through (3).

NOTE

- (1) In case there are two transmitters, register the code on the SET II side in the same manner as the SET I side. In addition, even if there is only one transmitter, register the code on SET I and SET II to prevent malfunction.
- (2) Make sure that after a code has been registered, the registration switch is set to the FIX position positively.

<From 1996 models>

Since the transmitter is memorized by each individual code, it is necessary to register a code on EEPROM in the receiver if the transmitter or receiver is replaced, or cause of the trouble is presumed to be due to faulty registration of the code. Since two different codes at the most can be memorized in the memory space of EEPROM, the old code will become unable to be used if the following registration operation is repeated twice. Meanwhile, register a code after confirming that an ordinary door lock function can be worked through key operation.

- (1) Connect the scan tool to the data link connector.

NOTE

This grounds the data link connector No. 1 and gets ready for a code registration.

Caution

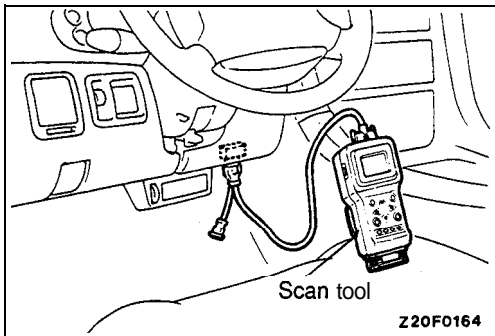
Turn the ignition switch to OFF before connecting or disconnecting the scan tool.

- (2) Close all doors.
- (3) Turn the ignition switch to ACC and return it to OFF.

NOTE

This locks and unlocks the door once, and then a code can be registered.

- (4) After pressing any switch on the transmitter once, press it two more times within 10 seconds to register the same code for SET I and SET II.
- (5) After registration is completed, the door will be locked and unlocked once.



NOTE

If there are two transmitters, one registration procedure is the same as the other one. In addition, the second registration shall be done within a minute after the first one was completed.

- (6) After the second registration is completed, the door will be locked and unlocked once.
- (7) Registration mode finishes under the following conditions.
 - Registration of two transmitter codes are completed.
 - One minute has passed since the registration mode setting.
 - Scan tool is disconnected. (ground released.)
 - Ignition switch is turned ON.
 - Any of the doors are opened.