# 26. Keyless Transmitter 5909325

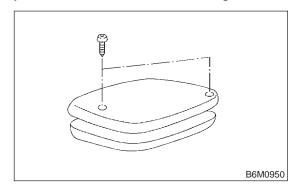
## A: REMOVAL S909325A18

## 1. TRANSMITTER BATTERY S909325A1801

Remove battery from transmitter.

#### NOTE:

To prevent static electricity damage to transmitter printed circuit board, touch steel area of building with hand to discharge static electricity carried on body or clothes before disassembling transmitter.



# B: INSTALLATION S909325A11

#### 1. TRANSMITTER BATTERY \$909325A1101

Install in the reverse order of removal.

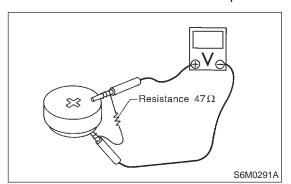
## C: INSPECTION S909325A10

## 1. TRANSMITTER BATTERY S909325A1001

Measure voltage between battery (+) terminal and (–) terminal.

## NOTE:

- Battery discharge occurs during measurement. Complete measurement within 5 seconds.
- During battery voltage measurement, voltage falls more than 1.8 volts in 3 seconds period.



Tester connection		\/oltogo (\/)
(+)	(–)	Voltage (V)
Battery (+) termi- nal	Battery (–) termi- nal	More than 2

If NG, replace the battery. (Use CR2032 or equivalent.)

## D: REPLACEMENT S909325A20

## 1. TRANSMITTER PROGRAMMING S909325A2001

### NOTE:

Perform programming when the transmitter is replaced and when an additional transmitter is required.

#### NOTE:

Finish operation from step 1) through 4) within 45 seconds.

- 1) Sit on the driver's seat and close all doors, rear gate and trunk lid.
- 2) Open the driver's door.
- 3) Close the driver's door.
- 4) Turn the ignition switch from ON to LOCK ten times within 15 seconds.

#### NOTE:

Do not start the engine at this time.

- 5) The horn chirps one time to indicate that the system has entered in the programming mode.
- 6) Open the driver's door.
- 7) Close the driver's door.
- 8) Press any button on the transmitter that you wish to program into the system.
- 9) Horn will chirp two times to indicate that the transmitter has been programmed.

#### NOTF:

Any additional transmitter can also be programmed at this time. Repeat steps 6) through 9) for an additional transmitter.

- 10) Remove the ignition key from the ignition switch.
- 11) The horn will chirp three times to indicate that the system has exited the programming mode.
- 12) Check the keyless entry system properly operates by operating each transmitter.

MEMO: