

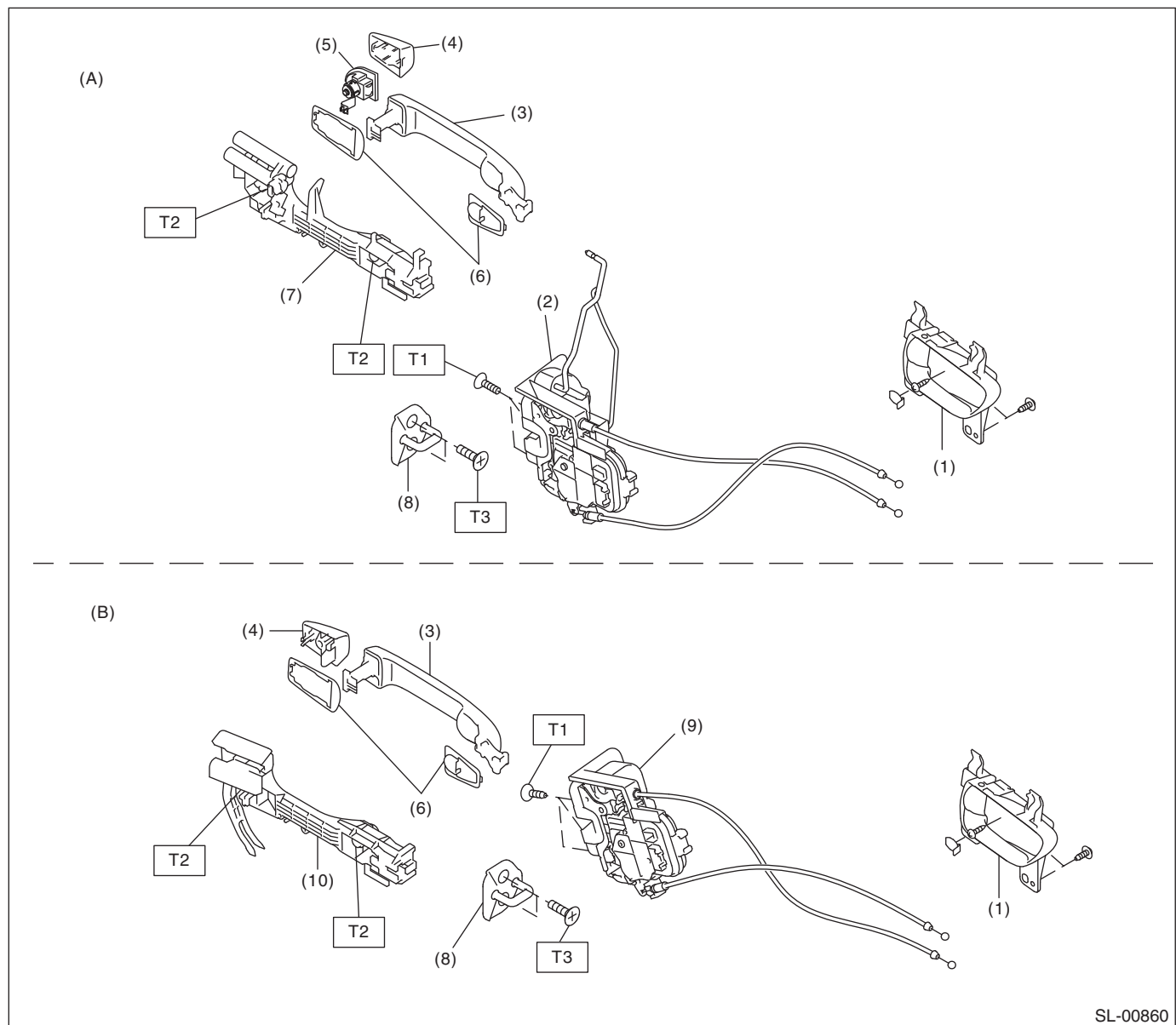
General Description

SECURITY AND LOCKS

1. General Description

A: COMPONENT

1. DOOR LOCK ASSEMBLY



SL-00860

(A) Front

(B) Rear

- | | |
|--|---|
| (1) Inner remote ASSY | (7) Front door outer handle frame ASSY |
| (2) Front door latch and door lock actuator ASSY | (8) Striker |
| (3) Door outer handle | (9) Rear door latch and door lock actuator ASSY |
| (4) Door outer handle cover | (10) Rear door outer handle frame ASSY |
| (5) Key cylinder (Driver's side only) | |
| (6) Door outer handle spacer | |

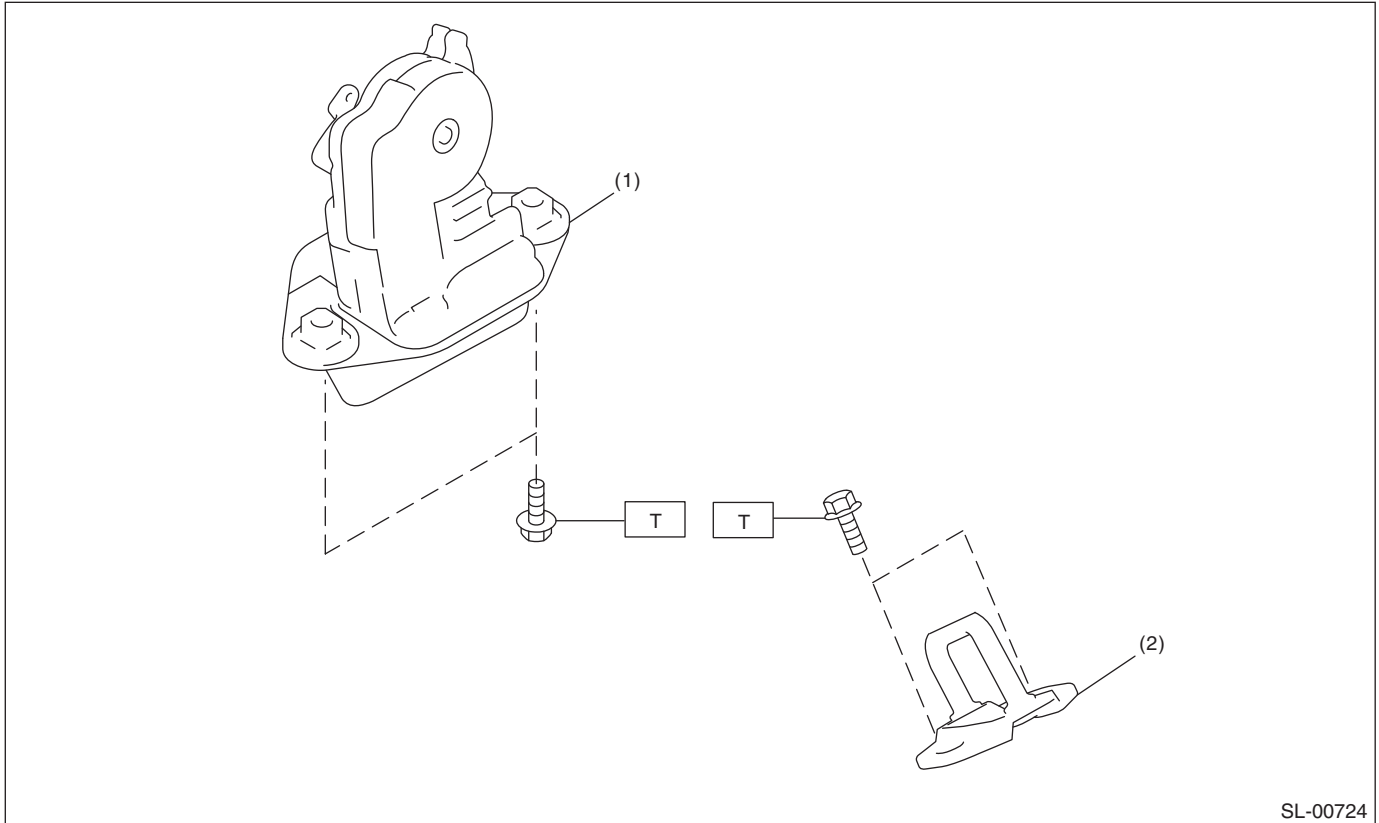
Tightening torque: N·m (kgf-m, ft-lb)

T1: 6.5 (0.66, 4.8)

T2: 7.5 (0.76, 5.5)

T3: 18 (1.8, 13.3)

2. REAR GATE LOCK



SL-00724

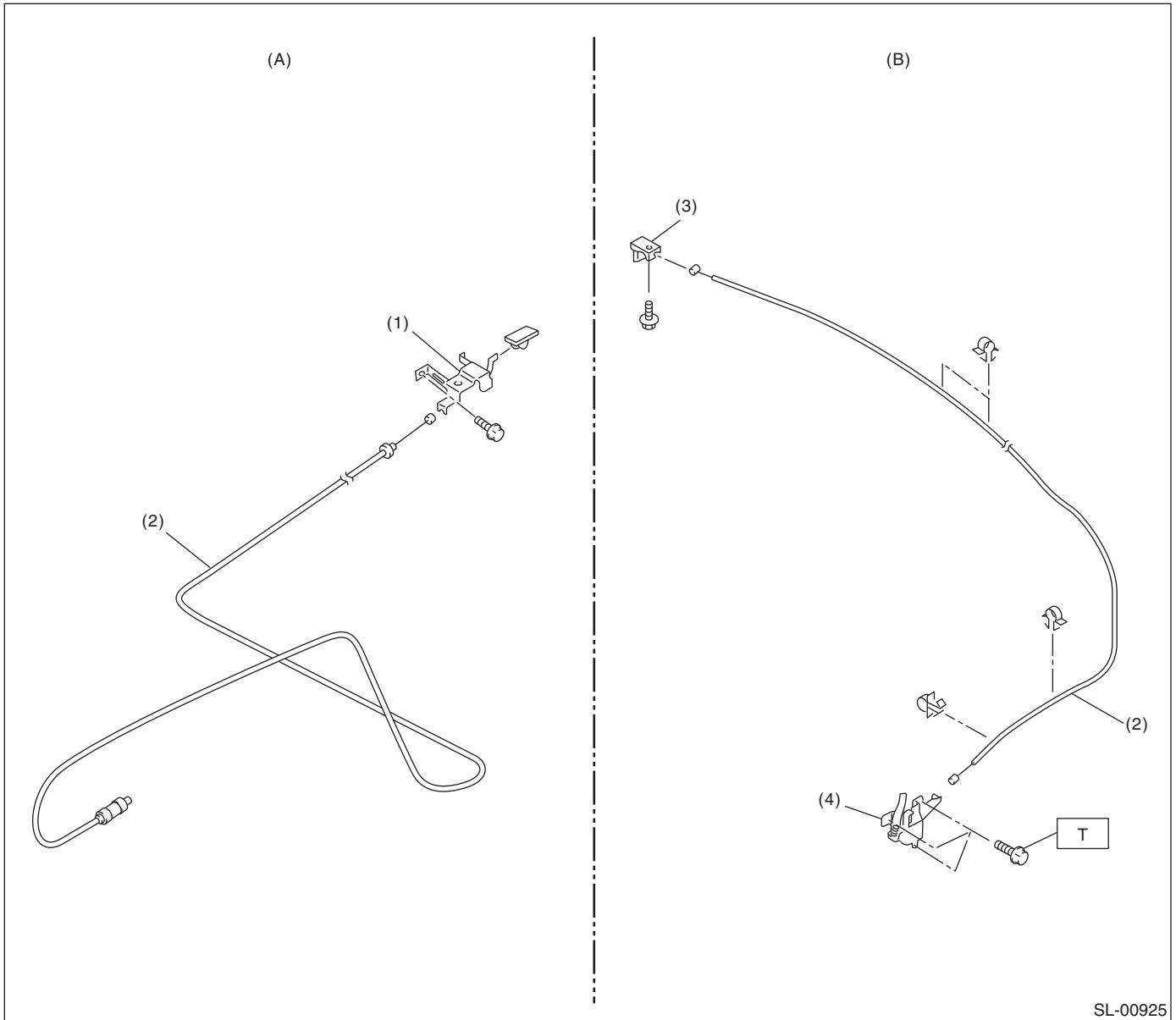
(1) Rear gate latch and actuator ASSY (2) Rear gate striker

Tightening torque: N·m (kgf-m, ft-lb)
T: 25 (2.5, 18.4)

General Description

SECURITY AND LOCKS

3. FRONT HOOD LOCK AND REMOTE OPENERS



SL-00925

(A) Fuel lock release

(B) Hood lock release

(1) Pull handle ASSY

(3) Lever ASSY

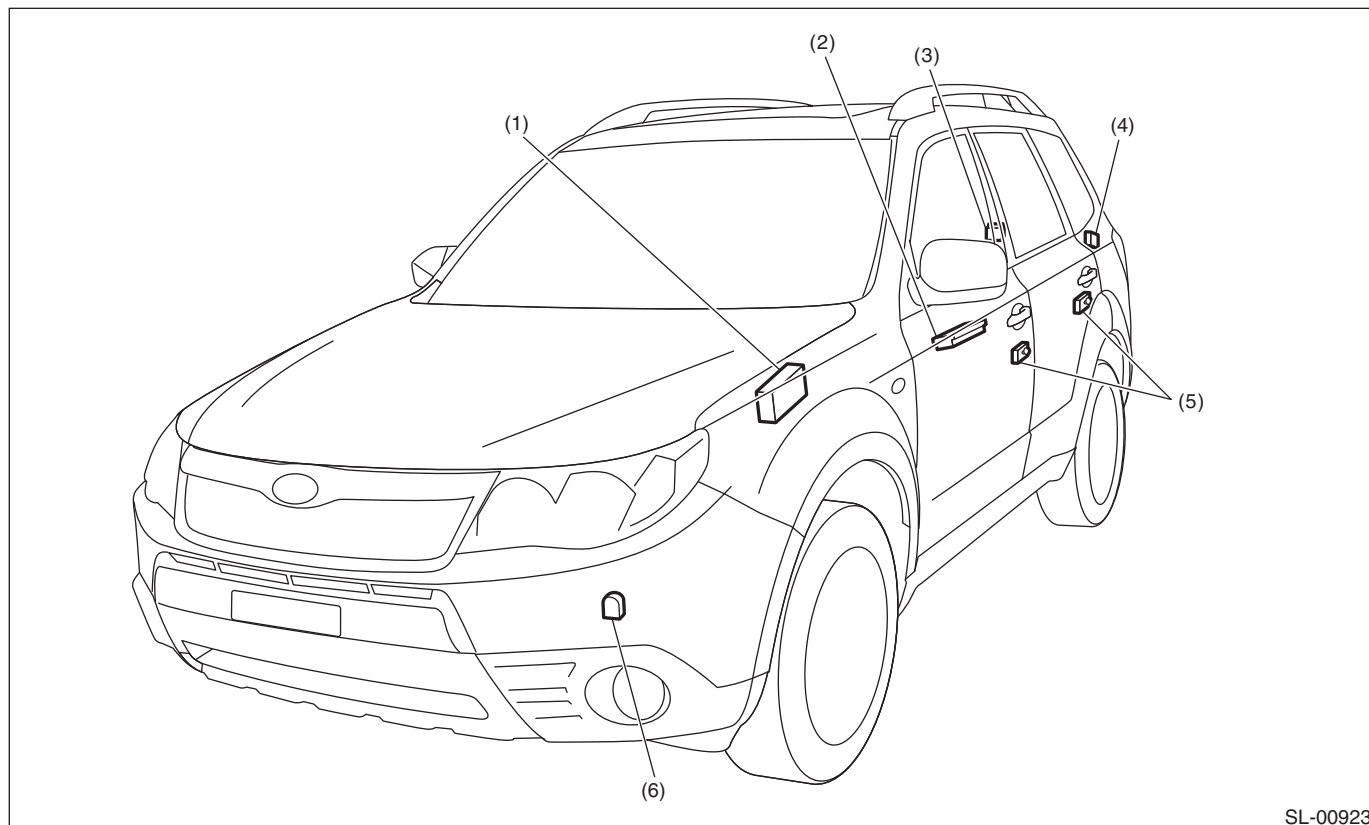
(2) Cable

(4) Front hood lock ASSY

Tightening torque: N·m (kgf-m, ft-lb)

T: 33 (3.36, 24.2)

4. KEYLESS ENTRY SYSTEM



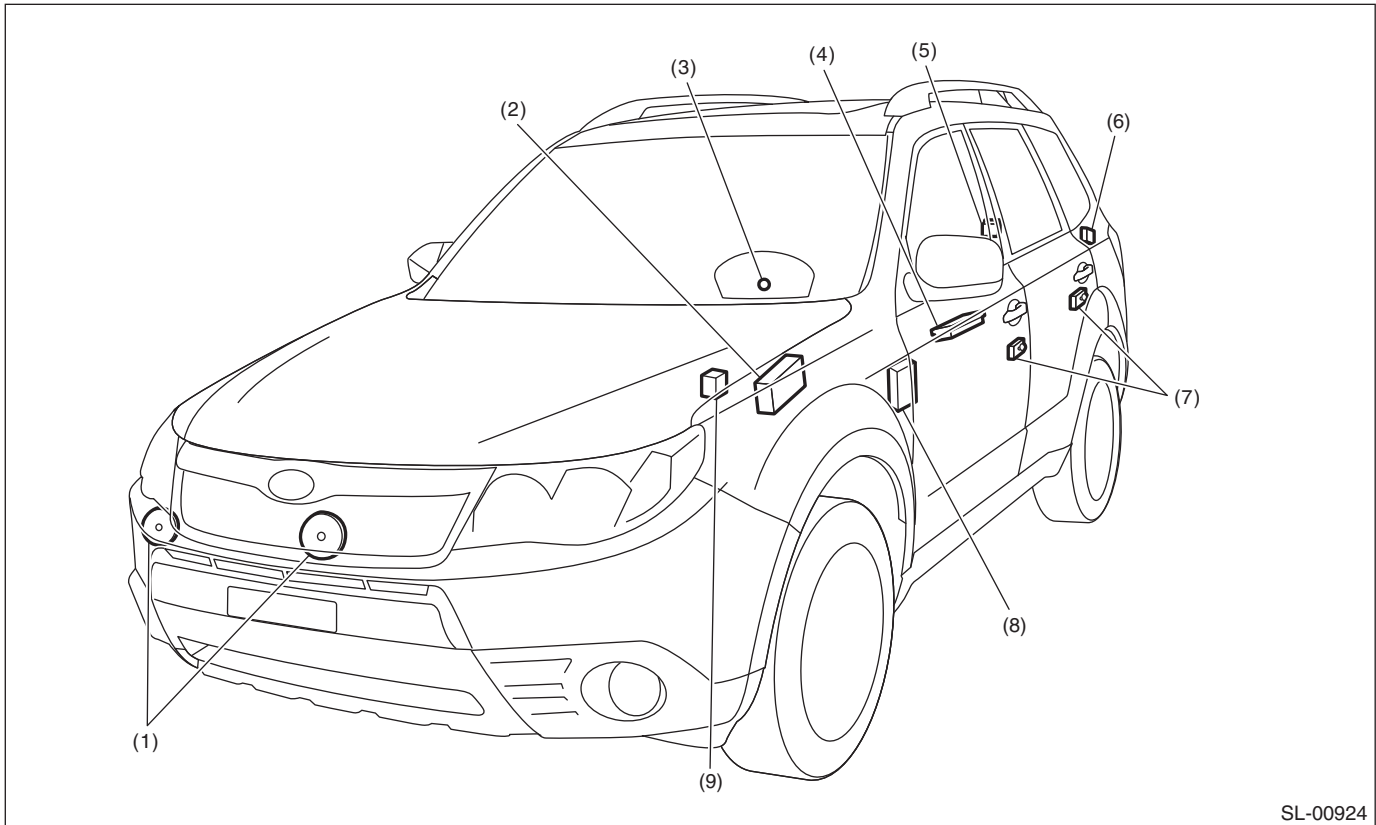
SL-00923

- | | | |
|------------------------------|----------------------------------|--------------------|
| (1) Body integrated unit | (3) Rear gate latch switch | (5) Door switch |
| (2) Power window main switch | (4) Keyless entry control module | (6) Keyless buzzer |

General Description

SECURITY AND LOCKS

5. SECURITY SYSTEM



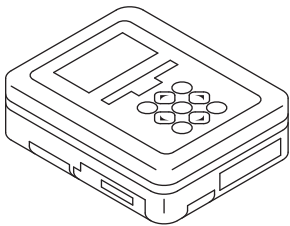
SL-00924

- | | | |
|---|----------------------------------|--|
| (1) Horn | (4) Power window main switch | (8) Impact sensor (Side of instrument panel on driver's seat side) (Dealer option) |
| (2) Body integrated unit | (5) Rear gate latch switch | (9) Horn relay (in main fuse box) |
| (3) Security indicator light (in combination meter) | (6) Keyless entry control module | |
| | (7) Door switch | |

B: CAUTION

- Before disassembling or reassembling parts, always disconnect the battery ground cable from battery. When repairing the audio, control module, etc. which are provided with memory functions, record the memory contents before disconnecting the ground cable from battery. Otherwise, these contents are erased upon disconnection.
- After disconnecting the battery or after restoring from a dead battery condition, turn the ignition to ON and OFF, and perform after opening and closing the driver's side door a few times.
- Reassemble the parts in the reverse order of disassembly unless otherwise indicated.
- Adjust the parts to the specifications described in this manual if so designated.
- Connect the connectors securely during reassembly.
- After reassembly, make sure all the functional parts operate smoothly.
- The airbag system wiring harness is routed near electrical parts and switches.
- Do not use the electrical test equipment on the airbag system wiring harnesses and connector circuits.
- Be careful not to damage the airbag system wiring harness when servicing the ignition key cylinder and steering lock CM.

C: PREPARATION TOOL**1. SPECIAL TOOL**

ILLUSTRATION	TOOL NUMBER	DESCRIPTION	REMARKS
 ST1B022XU0	1B022XU0 (Newly adopted tool)	SUBARU SELECT MONITOR III KIT	Used for diagnosis of the electrical system.

2. GENERAL TOOL

TOOL NAME	REMARKS
Circuit tester	Used for measuring resistance and voltage.
Drill	Used for replacing the ignition key lock or steering lock CM.
Clip remover	Used for removing trim clip