

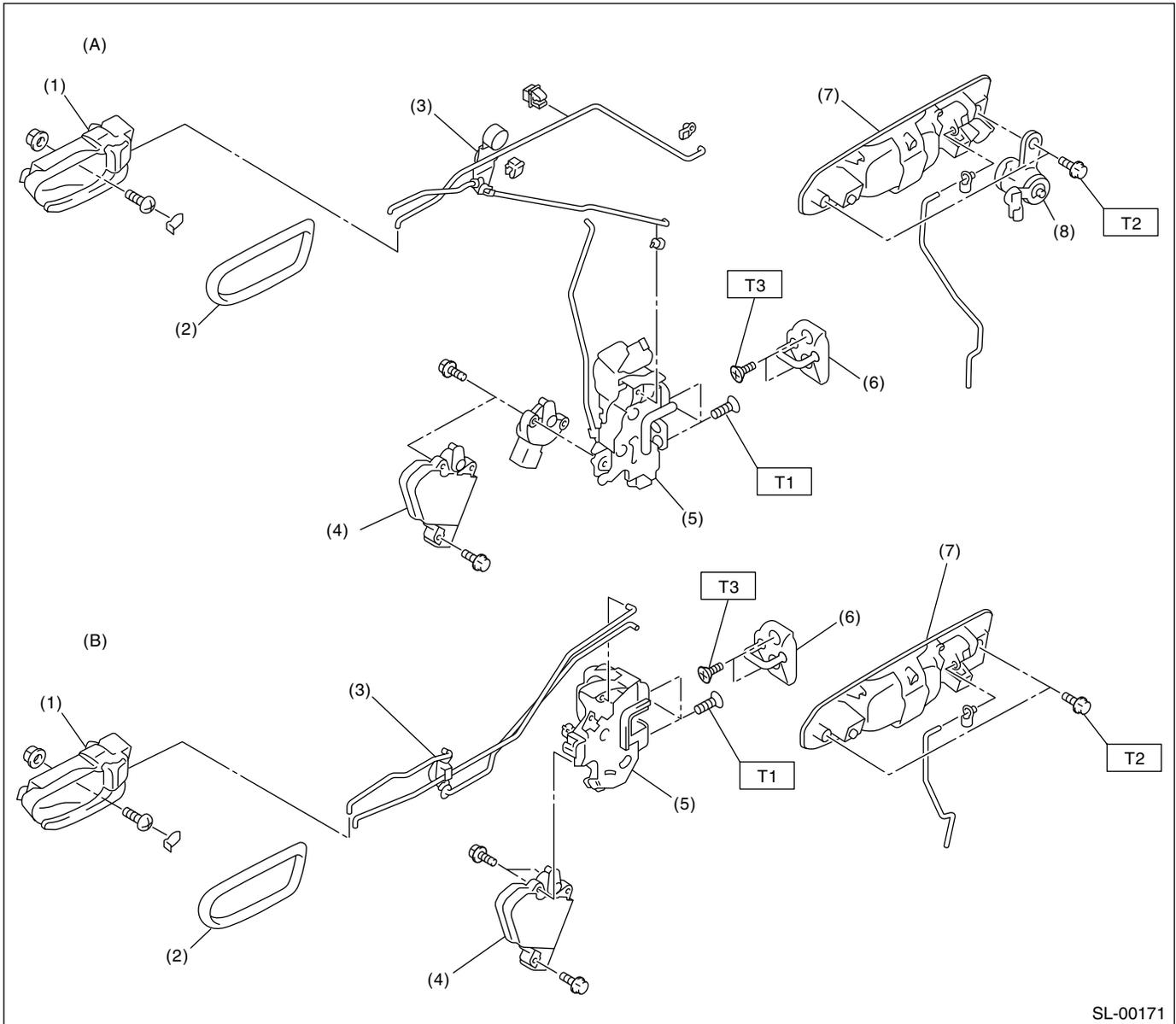
GENERAL DESCRIPTION

SECURITY AND LOCKS

1. General Description

A: COMPONENT

1. DOOR LOCK ASSEMBLY



SL-00171

(A) Front

(B) Rear

- (1) Inner remote ASSY
- (2) Inner remote cover
- (3) Bell crank
- (4) Auto-door lock actuator

- (5) Door latch
- (6) Striker
- (7) Door outer handle
- (8) Key cylinder

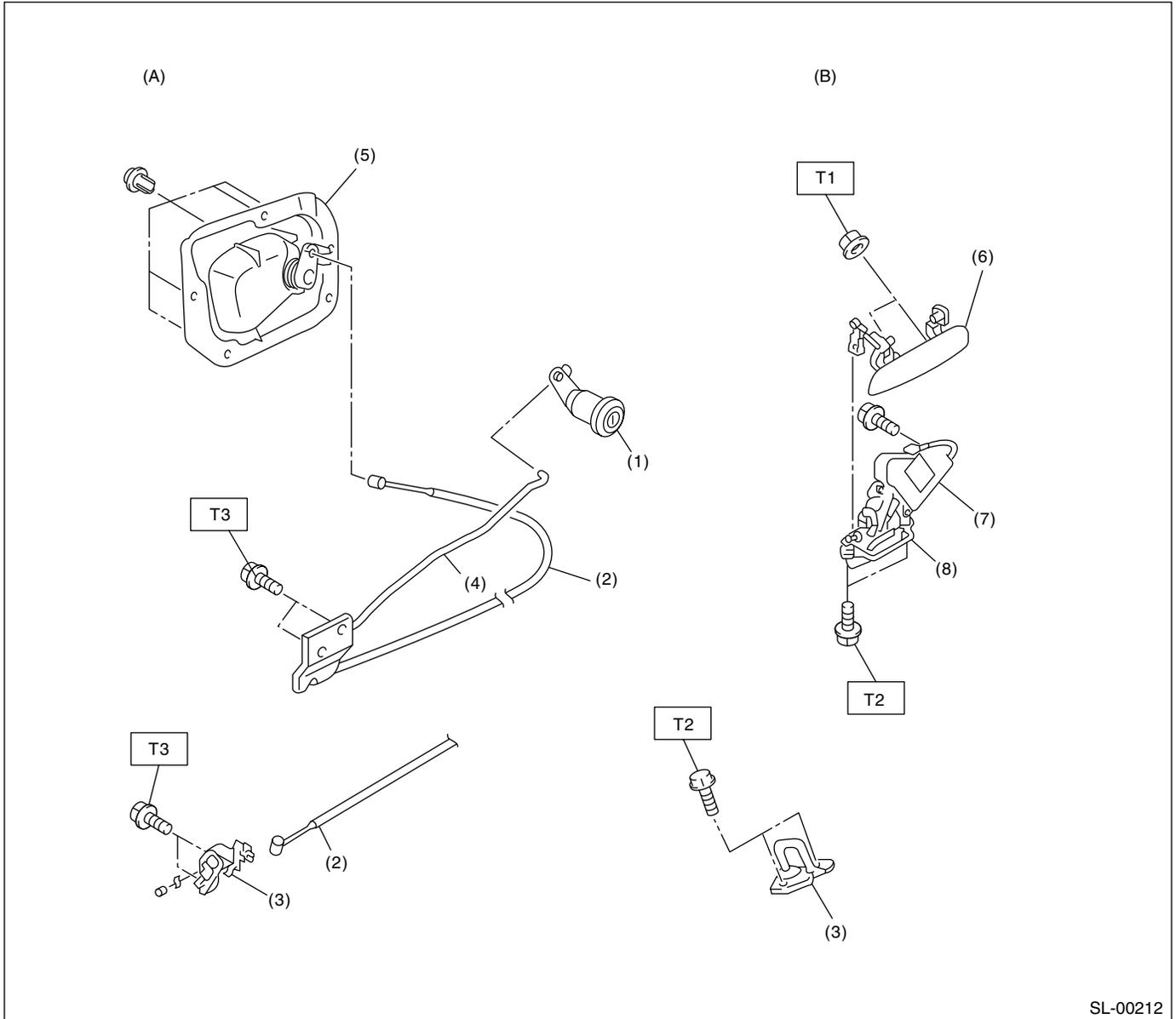
Tightening torque: N·m (kgf·m, ft·lb)

T1: 6.4 (0.65, 4.7)

T2: 7.4 (0.75, 5.5)

T3: 17.6 (1.8, 13.0)

2. TRUNK LID AND REAR GATE LOCK



SL-00212

(A) Trunk

(B) Rear gate

- (1) Key cylinder
- (2) Cable
- (3) Striker
- (4) Trunk lid lock ASSY

- (5) Trunk lid release handle
- (6) Rear gate outer handle
- (7) Rear gate actuator
- (8) Rear gate latch

Tightening torque: N·m (kgf·m, ft·lb)

T1: 4.5 (0.45, 3.3)

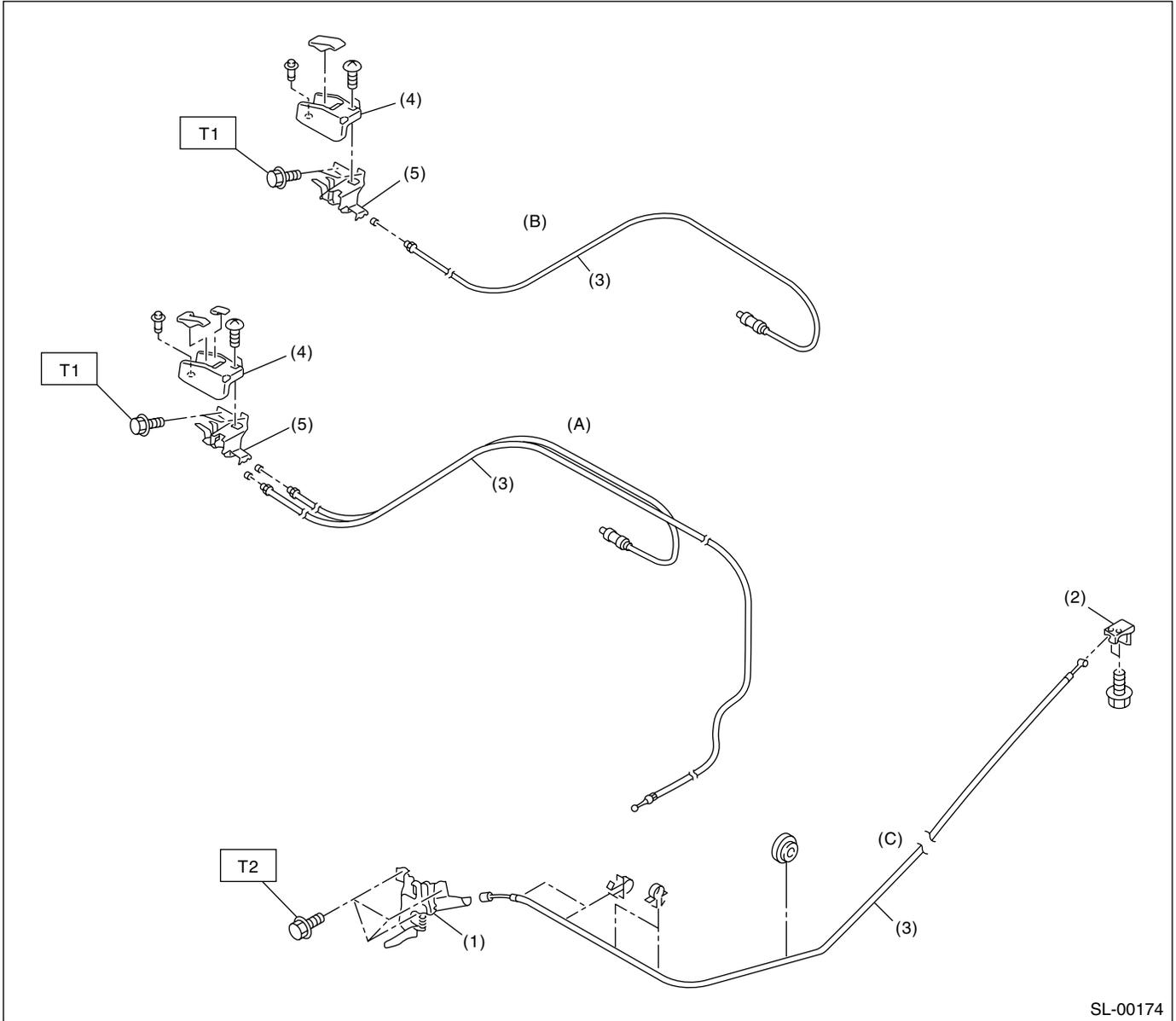
T2: 25 (2.5, 18.4)

T3: 18 (1.84, 13.3)

GENERAL DESCRIPTION

SECURITY AND LOCKS

3. HOOD LOCK AND REMOTE OPENERS



(A) Sedan

(B) Wagon

(C) Hood

(1) Hood lock ASSY

(4) Cover

(2) Lever ASSY

(5) Pull handle ASSY

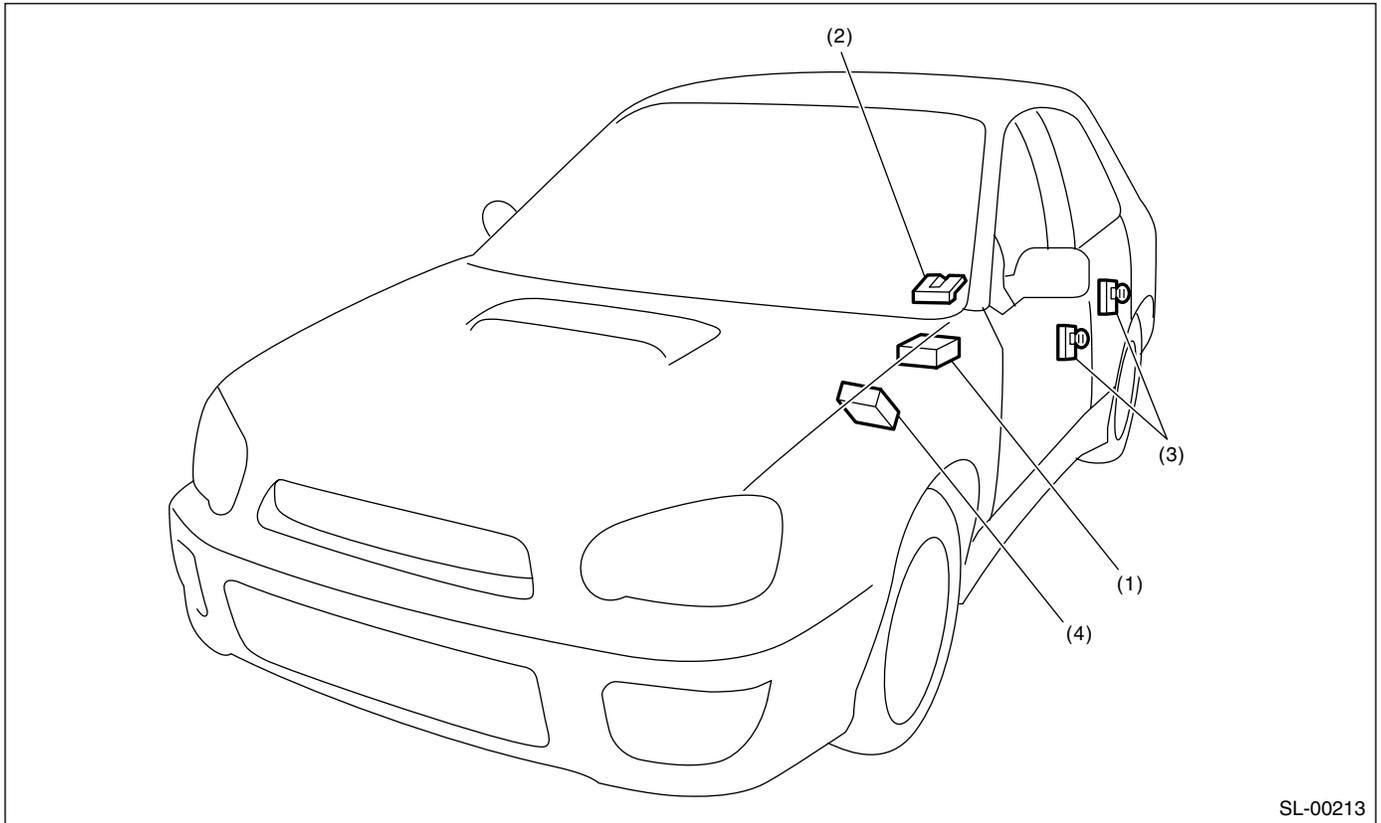
(3) Cable

Tightening torque: N·m (kgf·m, ft·lb)

T1: 6.4 (0.65, 4.7)

T2: 32 (3.3, 23.9)

4. KEYLESS ENTRY SYSTEM



SL-00213

(1) Keyless entry control module
(2) Rear gate latch (Wagon model)

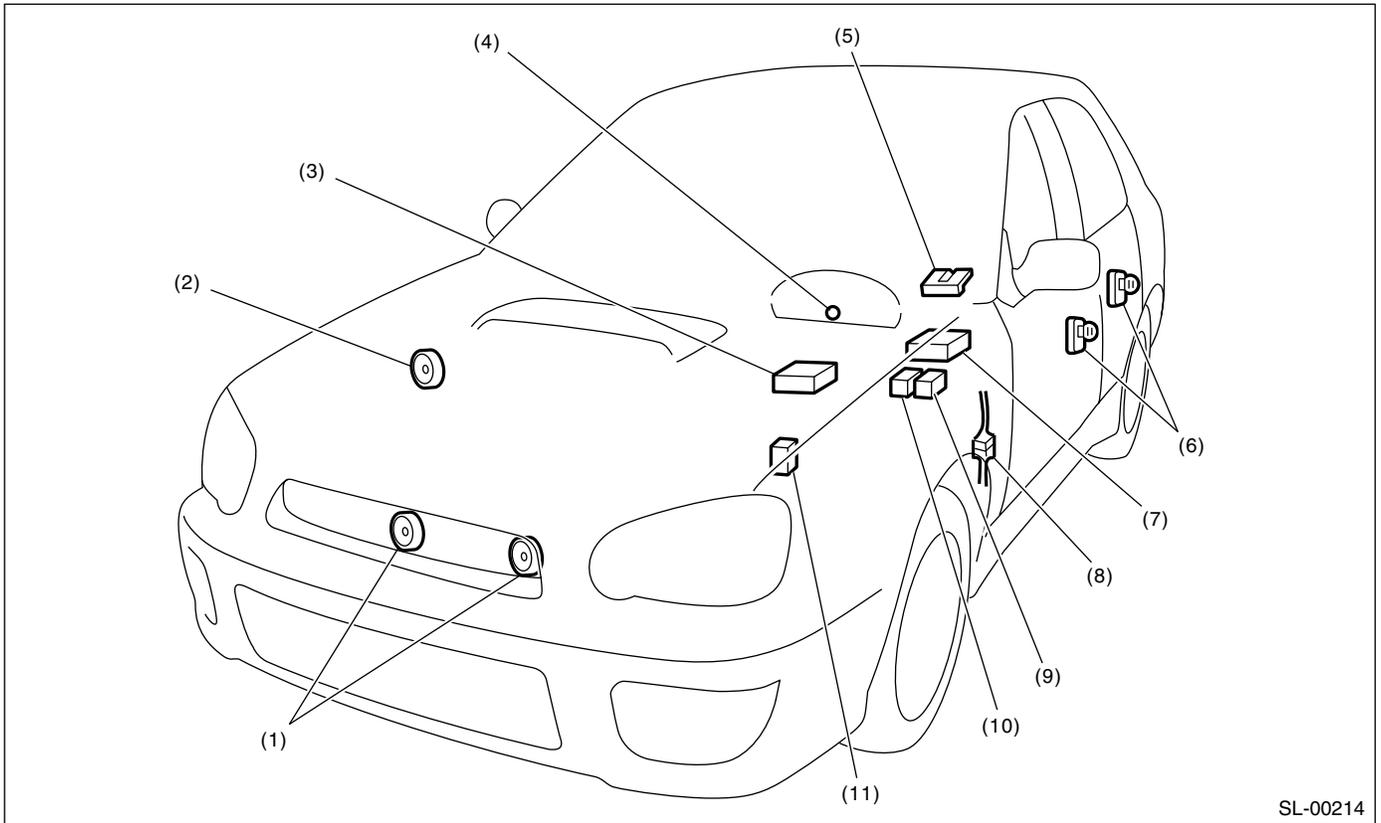
(3) Door switch

(4) Body integrated module

GENERAL DESCRIPTION

SECURITY AND LOCKS

5. SECURITY SYSTEM



SL-00214

- | | | |
|---|--|------------------------------------|
| (1) Horn | (5) Trunk room light switch (Sedan),
rear gate latch switch (Wagon) | (8) Passive arm connector |
| (2) Security horn | (6) Door switch | (9) Security horn relay |
| (3) Security control module | (7) Keyless entry control module | (10) Interrupt relay |
| (4) Security indicator light (in combination meter) | | (11) Horn relay (in main fuse box) |

GENERAL DESCRIPTION

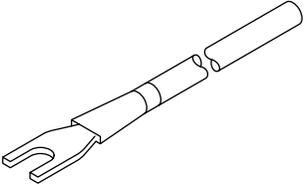
B: CAUTION

- Before disassembling or reassembling parts, always disconnect the ground cable from battery. When repairing radio, control module, etc. which are provided with memory functions, record the memory contents before disconnecting the ground cable from battery. Otherwise, these contents are cancelled upon disconnection.
- Reassemble parts in the reverse order of disassembly procedure unless otherwise indicated.

- Adjust parts to specifications contained in this manual if so designated.
- Connect the connectors and hoses securely during reassembly.
- After reassembly, ensure all functional parts operate smoothly.
- Airbag system wiring harness is routed near the electrical parts and switch.
- All airbag system wiring harness and connectors are colored yellow. Do not use electrical test equipment on these circuits.
- Be careful not to damage the airbag system wiring harness when servicing the ignition key cylinder.

C: PREPARATION TOOL

1. SPECIAL TOOLS

ILLUSTRATION	TOOL NUMBER	DESCRIPTION	REMARKS
 ST-925580000	925580000	PULLER	Used for removing trim clip

2. GENERAL TOOLS

TOOL NAME	REMARKS
Circuit Tester	Used for measuring resistance and voltage.
Drill	Used for replacing ignition key lock.