

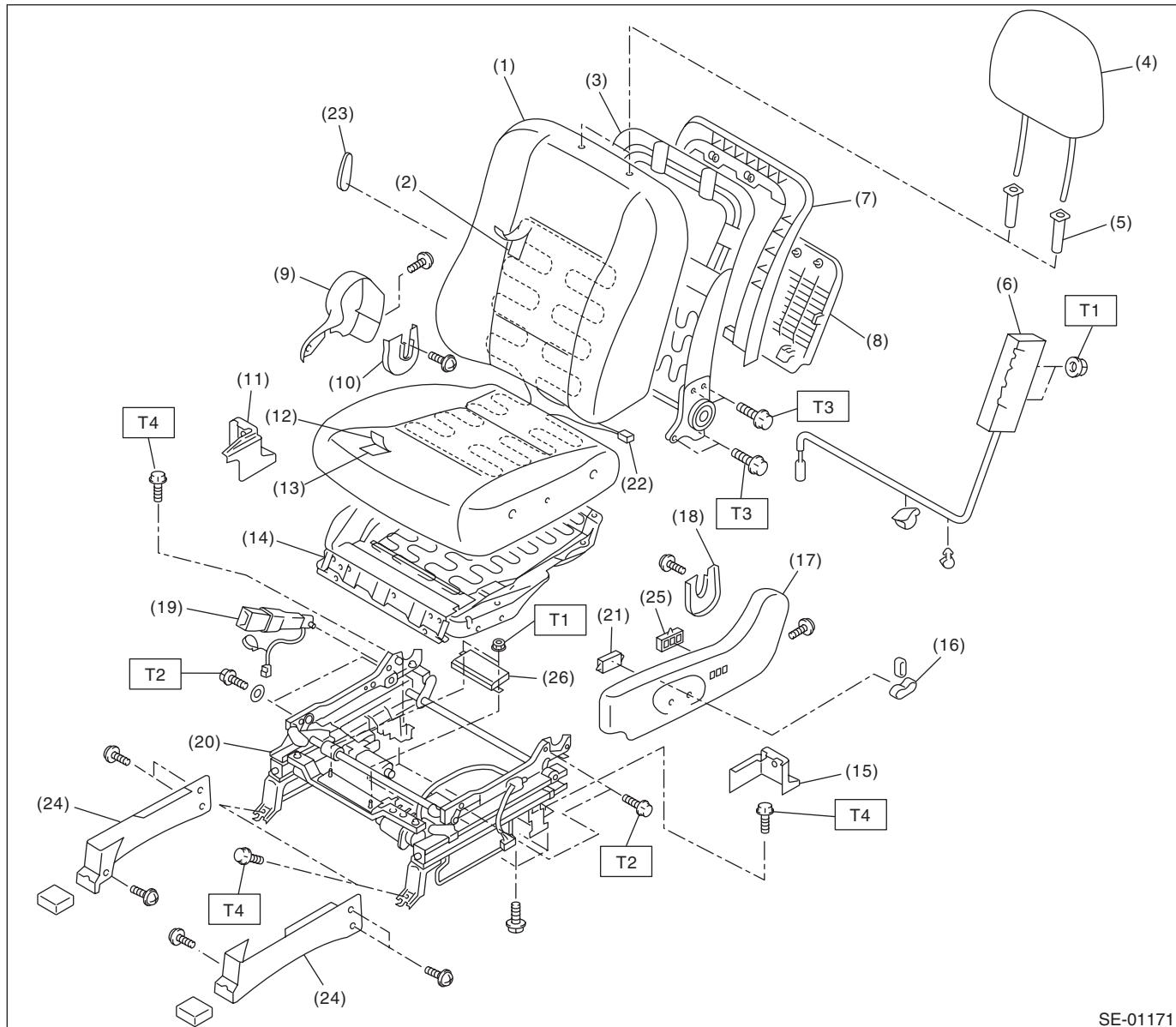
General Description

SEATS

1. General Description

A: COMPONENT

1. FRONT SEAT (DRIVER'S SEAT)



(1) Backrest cover	(12) Seat cushion cover	(23) Lumber support lever
(2) Backrest pad	(13) Seat cushion pad	(24) Slide rail cover
(3) Backrest frame ASSY	(14) Seat cushion frame ASSY	(25) Memory switch (with memory function)
(4) Headrest ASSY	(15) Rear leg cover outside	(26) Memory unit (with memory function)
(5) Headrest lock bushing	(16) Power seat switch knob	
(6) Side airbag module	(17) Seat side cover outside	
(7) Cover frame	(18) Hinge inner cover LH	
(8) Backrest back cover	(19) Inner seat belt ASSY	
(9) Seat side cover inside	(20) Slide rail ASSY	
(10) Hinge inner cover RH	(21) Power seat switch unit	
(11) Rear leg cover inside	(22) Seat heater unit	

Tightening torque: N·m (kgf·m, ft·lb)

T1: 6 (0.61, 4.43)

T2: 17.6 (1.79, 12.9)

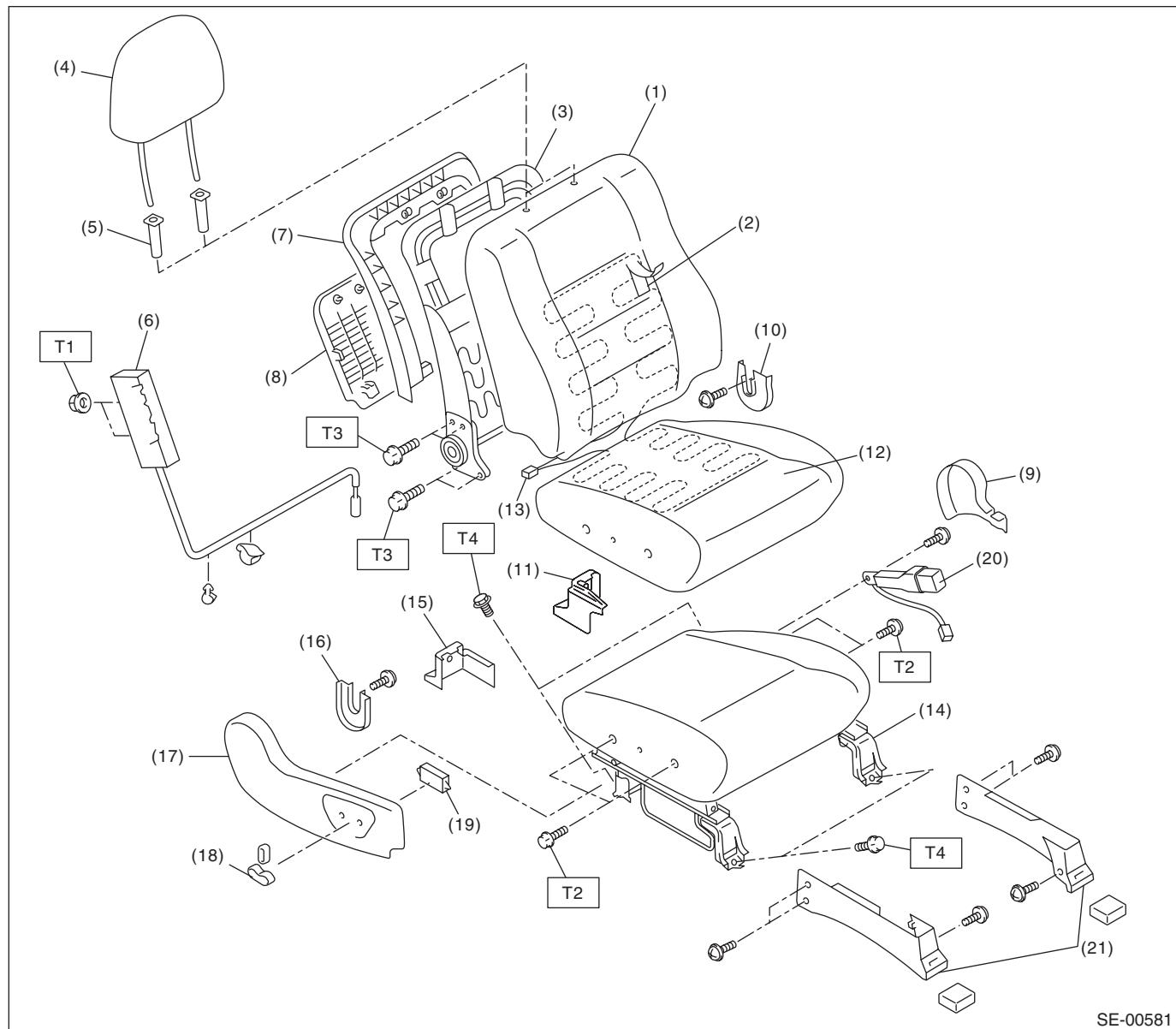
T3: 52 (5.30, 38.4)

T4: 53 (5.40, 39.0)

General Description

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2. FRONT SEAT (PASSENGER'S SEAT)



- (1) Backrest cover
- (2) Backrest pad
- (3) Backrest frame ASSY
- (4) Headrest ASSY
- (5) Headrest lock bushing
- (6) Side airbag module
- (7) Cover frame
- (8) Backrest back cover
- (9) Seat side cover inside

- (10) Hinge inner cover LH
- (11) Rear leg cover inside
- (12) Seat cushion cover
- (13) Seat heater unit
- (14) Seat cushion pad and frame ASSY
- (15) Rear leg cover outside
- (16) Hinge inner cover RH
- (17) Seat side cover outside
- (18) Power seat switch knob

- (19) Power seat switch unit
- (20) Inner seat belt ASSY
- (21) Slide rail cover

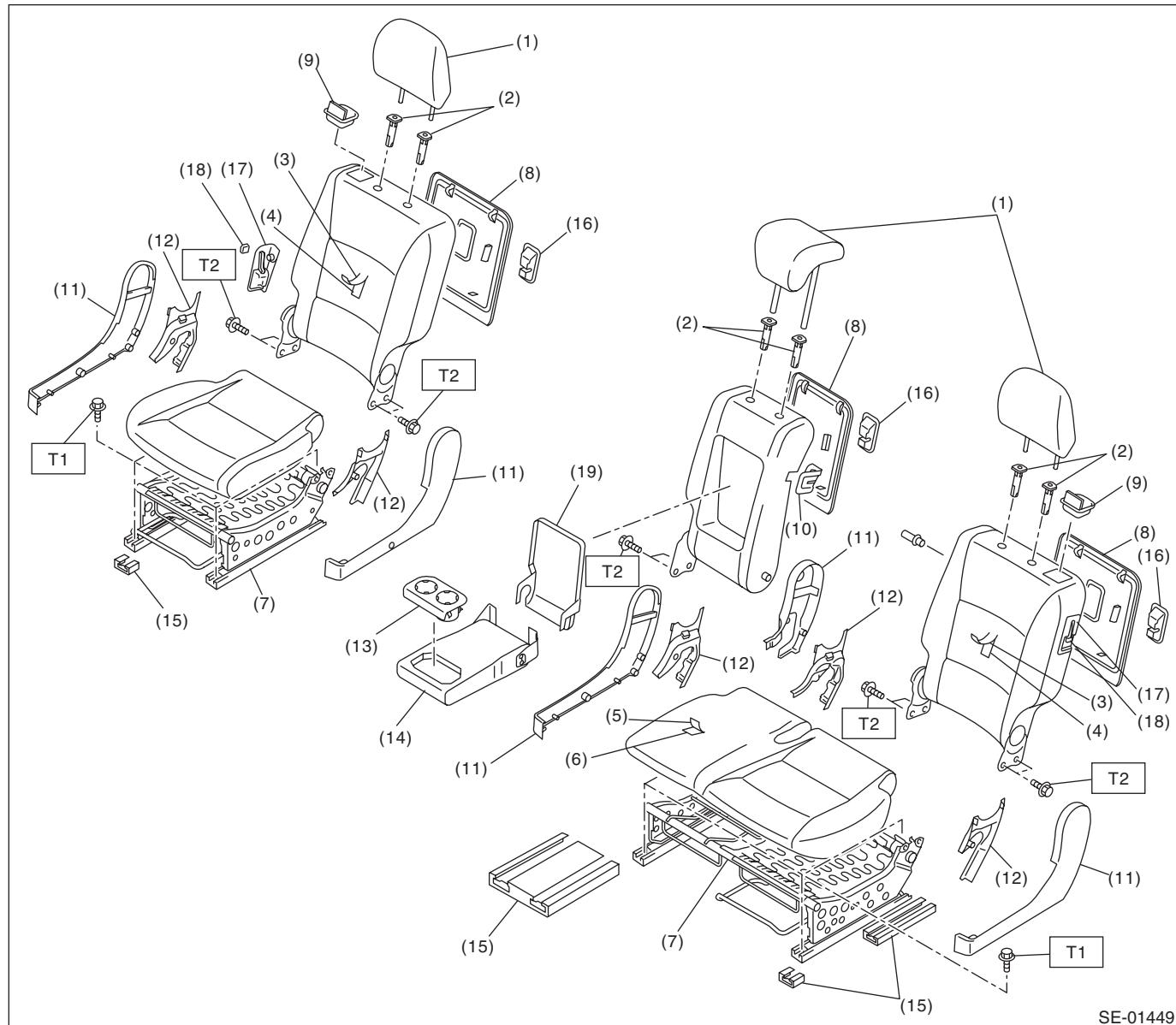
Tightening torque: N·m (kgf·m, ft·lb)

- T1: 6 (0.61, 4.43)
- T2: 17.6 (1.79, 12.9)
- T3: 52 (5.30, 38.4)
- T4: 53 (5.40, 39.0)

General Description

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3. SECOND-ROW SEATS



- (1) Headrest
- (2) Headrest lock bushing
- (3) Backrest cover
- (4) Backrest pad
- (5) Seat cushion cover
- (6) Seat cushion pad
- (7) Slide rail ASSY
- (8) Backrest back cover

- (9) Holder
- (10) Seat backrest latch cover
- (11) Hinge outer cover
- (12) Hinge inner cover
- (13) Cup holder
- (14) Armrest
- (15) Slide rail cover
- (16) Tether anchor cover

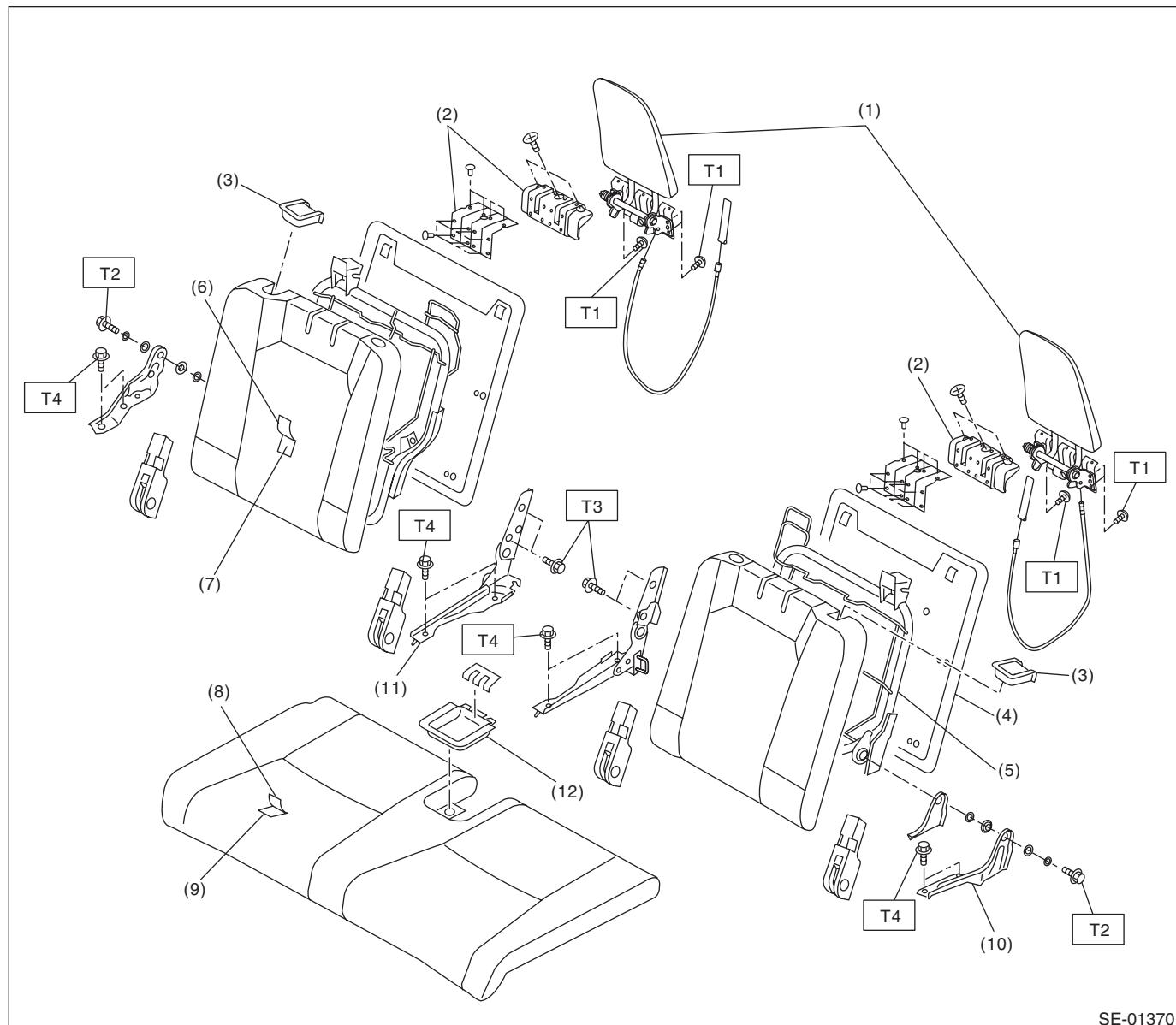
- (17) Walk-in lever cover
- (18) Walk-in knob
- (19) Arm rest board

Tightening torque: N·m (kgf-m, ft-lb)

T1: 40 (4.08, 29.5)

T2: 52 (5.30, 38.4)

4. THIRD-ROW SEATS



- (1) Headrest
- (2) Headrest hinge cover
- (3) Hinge lever ASSY
- (4) Backrest back cover
- (5) Backrest frame
- (6) Backrest cover

- (7) Backrest pad
- (8) Seat cushion cover
- (9) Seat cushion pad
- (10) Hinge plate
- (11) Inner hinge ASSY
- (12) Buckle holder

Tightening torque: N·m (kgf·m, ft·lb)

- T1: 5.8 (0.59, 4.28)**
- T2: 10 (1.02, 7.38)**
- T3: 52 (5.30, 38.4)**
- T4: 53 (5.40 39.0)**

General Description

SEATS

B: CAUTION

- If the passenger's seat cushion cover is removed or replaced, make sure to adjust the occupant detection system after installing the seat to the vehicle. <Ref. to OD(diag)-14, SYSTEM CALIBRATION (REZERO-ING), OPERATION, Subaru Select Monitor.>
If system adjustment is not performed, the occupant detection system may not function properly.
- The occupant detection system (passenger seat only) control module and the occupant detection sensor are fixed to the seat cushion frame. Never remove the occupant detection control module or the pressure sensor from the seat cushion frame.
- Do not replace the passenger's seat cushion pad by itself. Always replace the seat cushion pad and frame assembly as a set. The seat cushion pad and cushion frame are adjusted as a set at the time of manufacture. If cushion pads and cushion frames are combined from those of other vehicles or other sets, the occupant detection system may not operate properly.
- If the passenger's seat cushion cover is removed, make sure to replace the wire on the seat cushion cover side with a new wire.
- When removing the front seat and second-row seat, follow cautions given in the airbag section. <Ref. to AB-4, CAUTION, General Description.>

C: NOTE

When removing the front seat of memory-equipped power seats, always perform the initialize operation on the memory function after installing the seat to the vehicle. <Ref. to SE-40, ADJUSTMENT, Power Seat System.>

Failure to do so may cause the abnormal operation of the memory function.

D: PREPARATION TOOL

1. GENERAL TOOL

TOOL NAME	REMARKS
Long nose pliers	Used for removing the hog ring.
Hog ring pliers	Used for installing the hog ring.
Circuit tester	Used for checking power seat and seat heater.
TORX® T50	Used for removing/installing inner seat belt assembly and removing/installing/disassembling second-row seats.