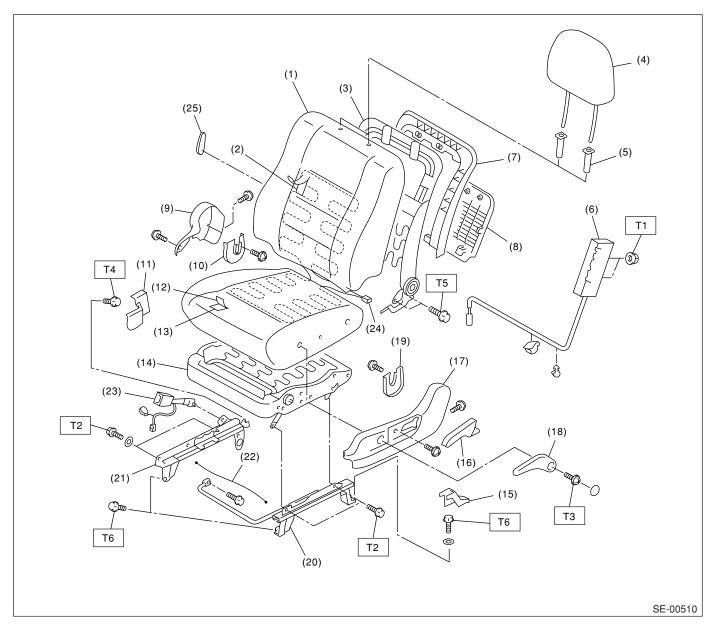
1. General Description

A: COMPONENT

1. FRONT SEAT LH (MANUAL 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 RH
- (11) Bolt cover rear inside

- (12) Seat cushion cover
- (13) Seat cushion pad
- (14) Seat cushion frame ASSY
- (15) Bolt cover rear outside
- (16) Reclining lever
- (17) Seat side cover outside
- (18) Lifter lever
- (19) Hinge inner cover LH
- (20) Outer slide rail
- (21) Inner slide rail
- (22) Connecting wire

- (23) Inner seat belt
- (24) Seat heater unit
- (25) Lumber support lever

Tightening torque: N·m (kgf-m, ft-lb)

T1: 6 (0.61, 4.43)

T2: 10 (1.02, 7.38)

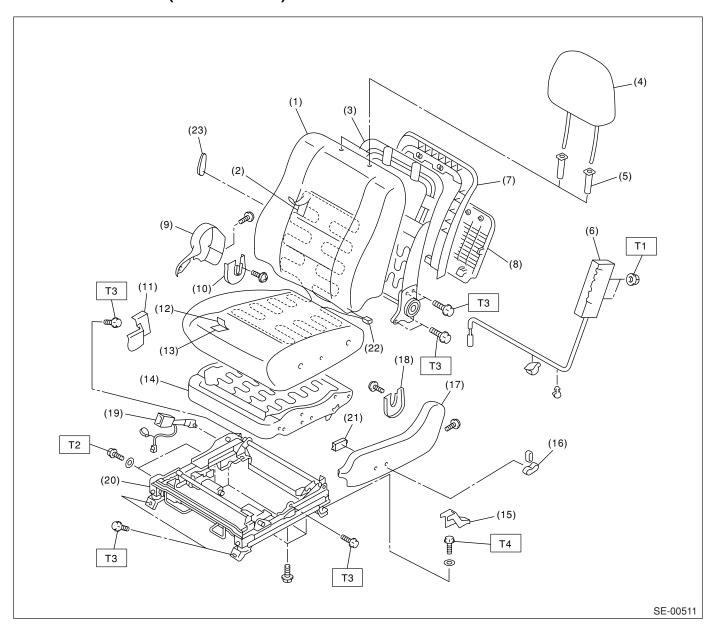
T3: 22 (2.24, 16.2)

T4: 30 (3.06, 22.1)

T5: 52 (5.30, 38.4)

T6: 53 (5.40, 39.1)

2. FRONT SEAT LH (POWER 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 RH

- (11) Bolt cover rear inside
- (12) Seat cushion cover
- (13) Seat cushion pad
- (14) Seat cushion frame ASSY
- (15) Bolt cover rear outside
- (16) Power seat switch knob
- (17) Seat side cover outside
- (18) Hinge inner cover LH
- (19) Inner seat belt
- (20) Seat rail ASSY

- (21) Power seat switch unit
- (22) Seat heater unit
- (23) Lumber support lever

Tightening torque: N⋅m (kgf-m, ft-lb)

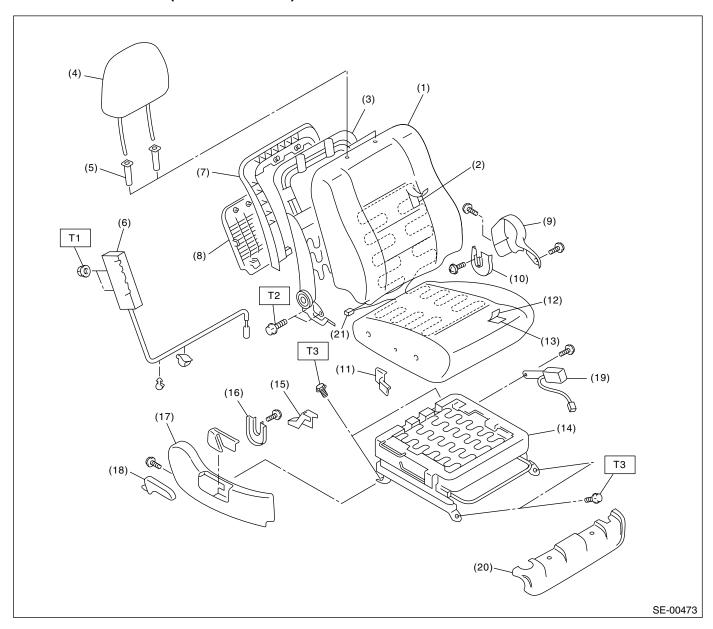
T1: 6 (0.61, 4.43)

T2: 22 (2.24, 16.2)

T3: 52 (5.30, 38.4)

T4: 53 (5.40, 39.1)

3. FRONT SEAT RH (MANUAL 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 cover inside

- (10) Hinge inner cover LH
- (11) Bolt cover rear inside
- (12) Seat cushion cover
- (13) Seat cushion pad
- (14) Seat cushion frame and slide rail ASSY
- (15) Bolt cover rear outside
- (16) Hinge inner cover RH
- (17) Seat side cover outside

- (18) Reclining lever
- (19) Inner seat belt
- (20) Bolt cover front
- (21) Seat heater unit

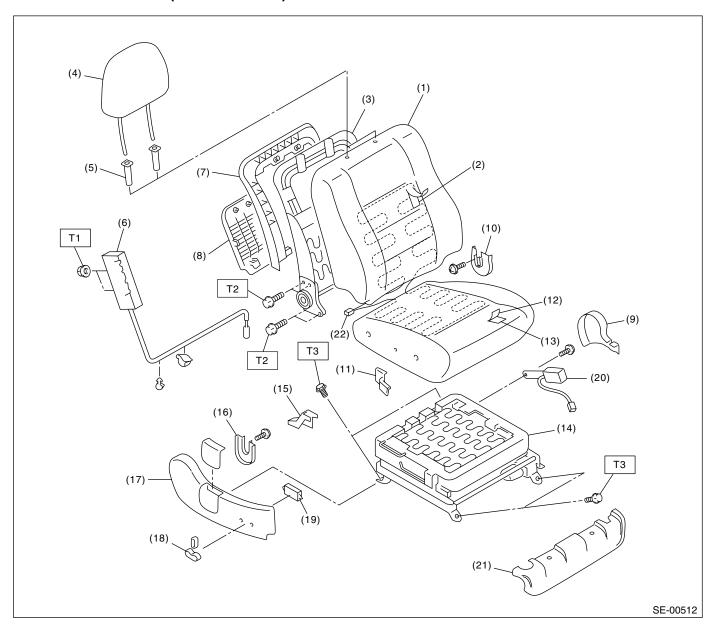
Tightening torque: N·m (kgf-m, ft-lb)

T1: 6 (0.61, 4.43)

T2: 52 (5.30, 38.4)

T3: 53 (5.40, 39.1)

4. FRONT SEAT RH (POWER 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) Bolt cover rear inside
- (12) Seat cushion cover
- (13) Seat cushion pad
- (14) Seat cushion frame and slide rail ASSY
- (15) Bolt cover rear 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
- (21) Bolt cover front
- (22) Seat heater unit

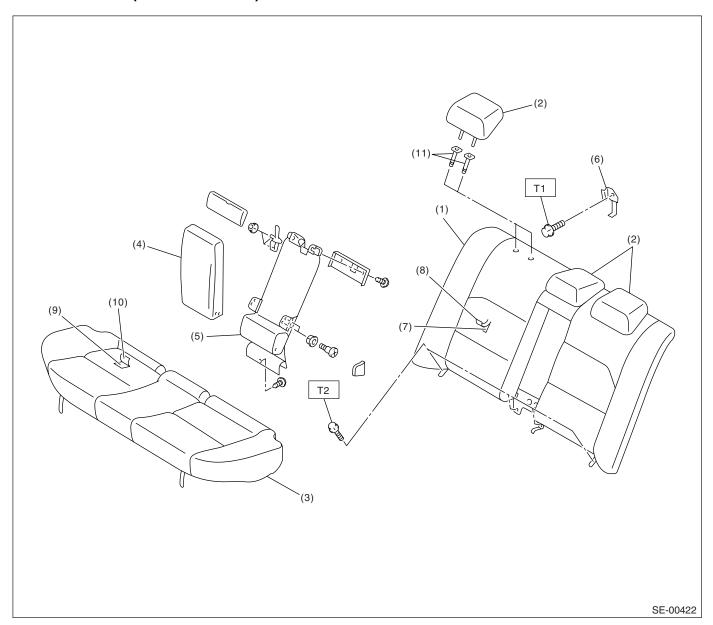
Tightening torque: N⋅m (kgf-m, ft-lb)

T1: 6 (0.61, 4.43)

T2: 52 (5.30, 38.4)

T3: 53 (5.40, 39.1)

5. REAR SEAT (SEDAN MODEL)



- (1) Backrest
- (2) Headrest
- (3) Cushion
- (4) Armrest
- (5) Center through frame
- (6) Hook

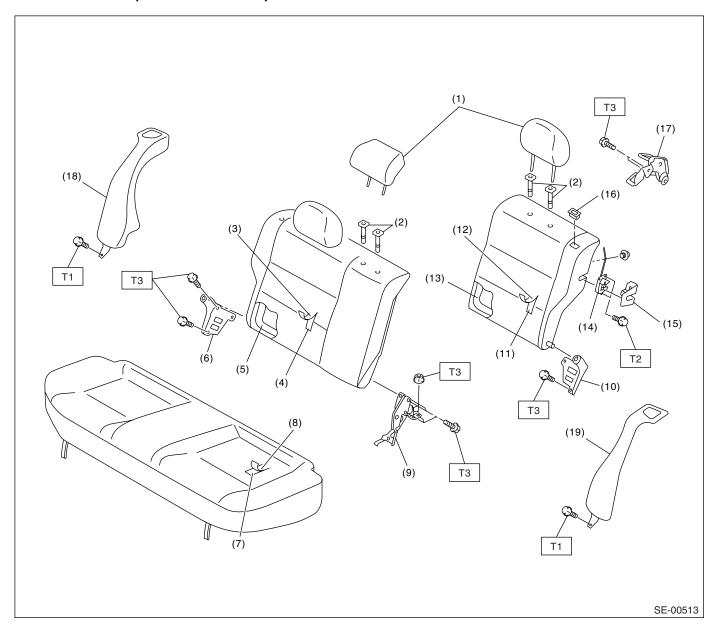
- (7) Backrest pad ASSY
- (8) Backrest cover ASSY
- (9) Rear pad & cushion frame ASSY
- (10) Rear cushion cover
- (11) Headrest bushing

Tightening torque: N·m (kgf-m, ft-lb)

T1: 10 (1.02, 7.38)

T2: 24.5 (2.5, 18.1)

6. REAR SEAT (WAGON MODEL)



- (1) Headrest
- (2) Headrest bushing
- (3) Backrest cover RH
- (4) Backrest pad RH
- (5) Backrest frame RH
- (6) Hinge ASSY RH
- (7) Seat cushion pad
- (8) Seat cushion cover

- (9) Hinge ASSY center
- (10) Hinge ASSY LH
- (11) Backrest pad LH
- (12) Backrest cover LH
- (13) Backrest frame LH
- (14) Seat back latch
- (15) Seat back latch cover
- (16) Holder & button

- (17) Striker
- (18) Backrest shoulder RH
- (19) Backrest shoulder LH

Tightening torque: N⋅m (kgf-m, ft-lb)

T1: 13.7 (1.40, 10.1)

T2: 22 (2.24, 16.2)

T3: 24.5 (2.5, 18.1)

B: CAUTION

- Be sure to perform the system calibration for occupant detection system after seat installation, when the passenger seat has been removed or even one installing bolt for front passenger seat has been loosened. <Ref. to OD(diag)-12, SYSTEM CALIBRATION, OPERATION, Subaru Select Monitor.> Failure to do so may cause improper activation of passenger's airbag.
- Never disassemble the seat cushion frame assembly and slide rail, remove the occupant detection control module and each load cell sensor, or disconnect the harness connector, since the occupant detection control module, each load cell sensor and harness of occupant detection system (passenger's seat only) are installed as seat frame assembly.
- When removing the front seat from a vehicle equipped with side airbag, follow cautions given in the airbag section. <Ref. to AB-5, CAUTION, General Description.>

C: 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.
TORX® T50	Used for removing and installing the inner seat belt.