

23. Body Integrated Unit

A: NOTE

1. WHEN REPLACING THE BODY INTEGRATED UNIT

- 1) Check and record the current setting. <Ref. to BC(diag)-16, CONFIRM CURRENT SETTING., OPERATION, Registration Body Integrated Unit.>
- 2) Prepare all immobilizer keys already registered.

NOTE:

If some of the registered immobilizer keys are missing, the following parts must be replaced.

- Except for C0 and C5 models: Combination meter
- C0 and C5 models: Security control module

2. AFTER REPLACING THE BODY INTEGRATED UNIT

- 1) Register the immobilizer.

NOTE:

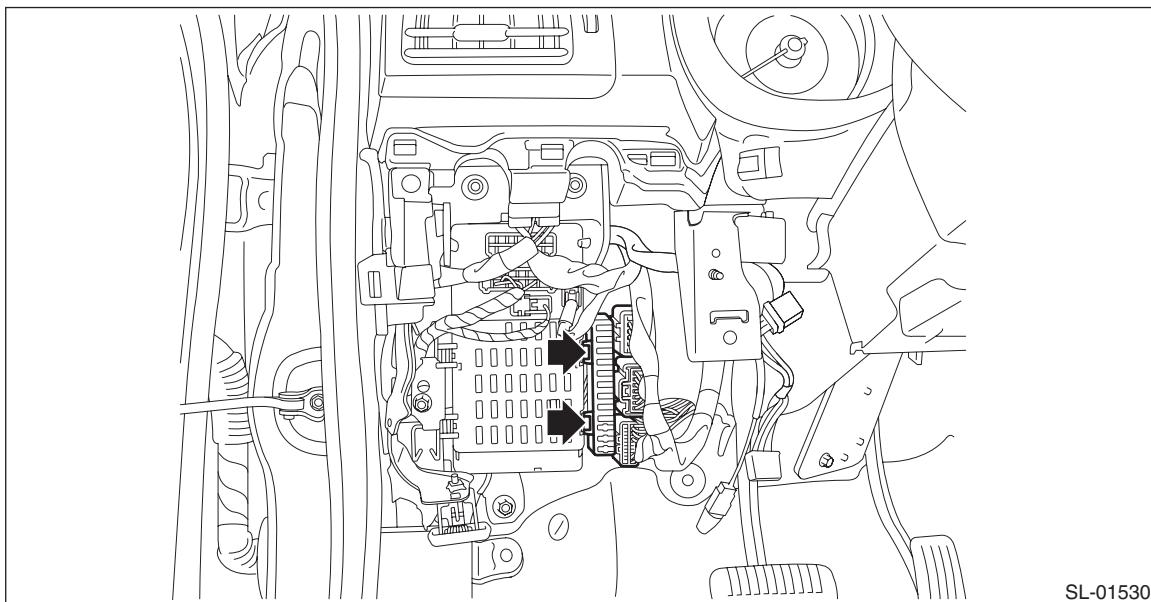
For detailed operation procedure, refer to the “REGISTRATION MANUAL FOR IMMOBILIZER”.

- 2) Set the current settings as recorded.

B: REMOVAL

- 1) Remove the knee airbag module. <Ref. to AB-42, REMOVAL, Knee Airbag Module.>

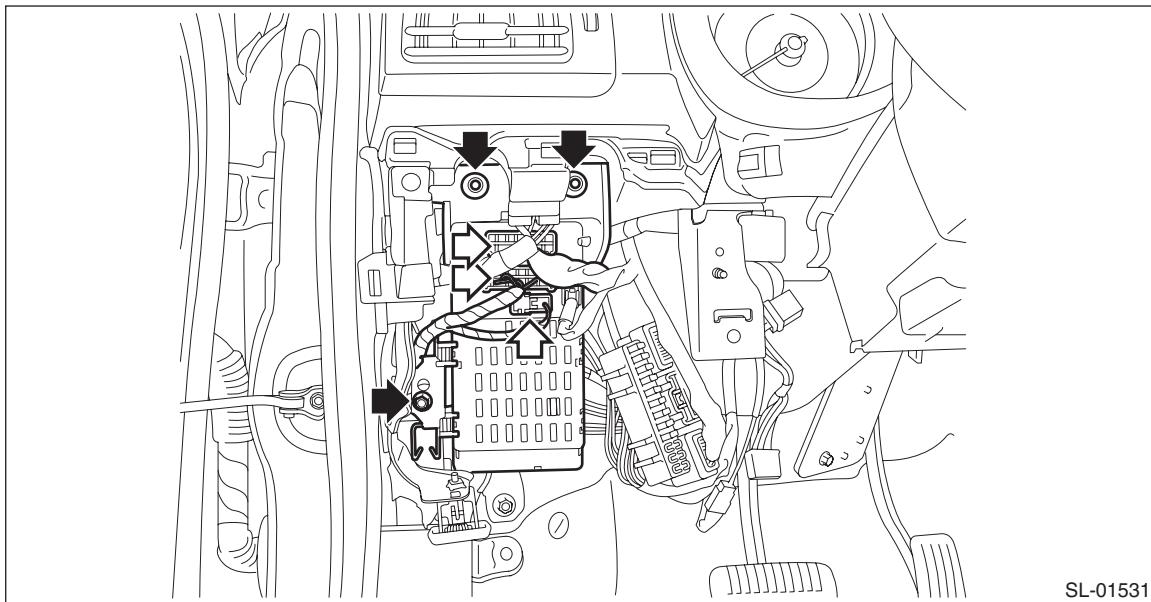
- 2) Release the lock and remove the fuse holder.



3) Remove the relay & fuse box.

(1) Disconnect the connector.

(2) Remove the bolts and nuts, and remove the relay & fuse box.

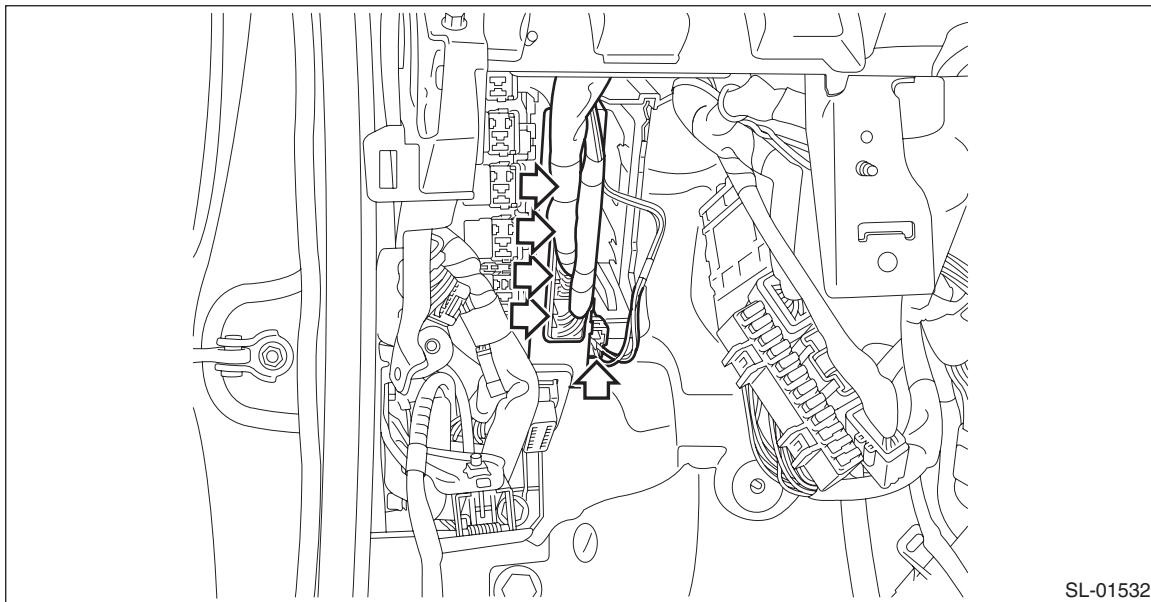


4) Remove the body integrated unit.

CAUTION:

Be careful to keep water and other foreign materials away from body integrated unit.

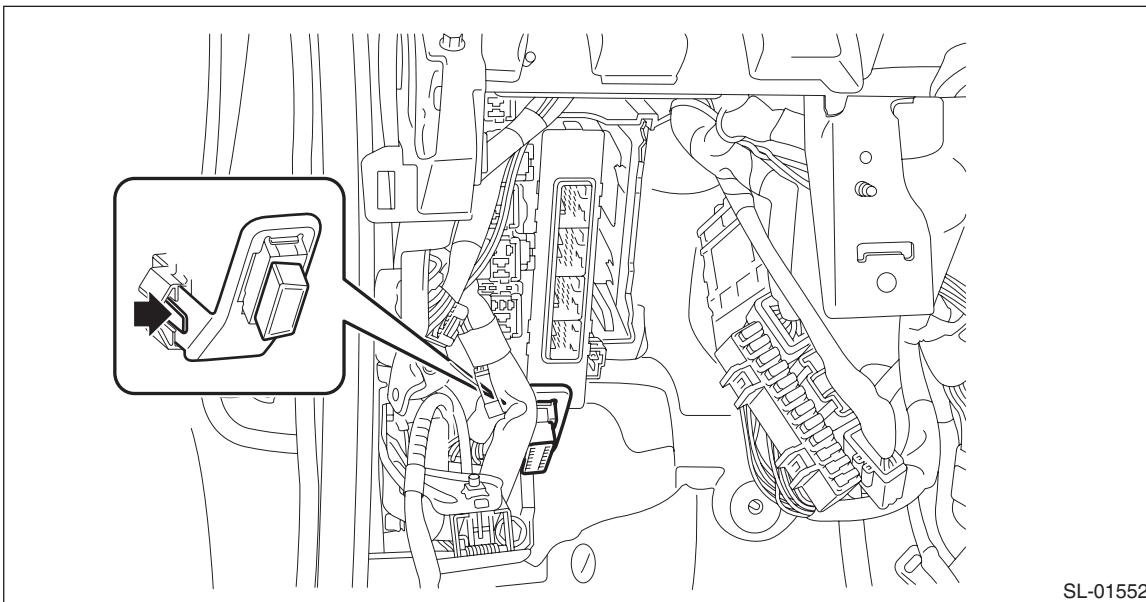
(1) Disconnect the connector.



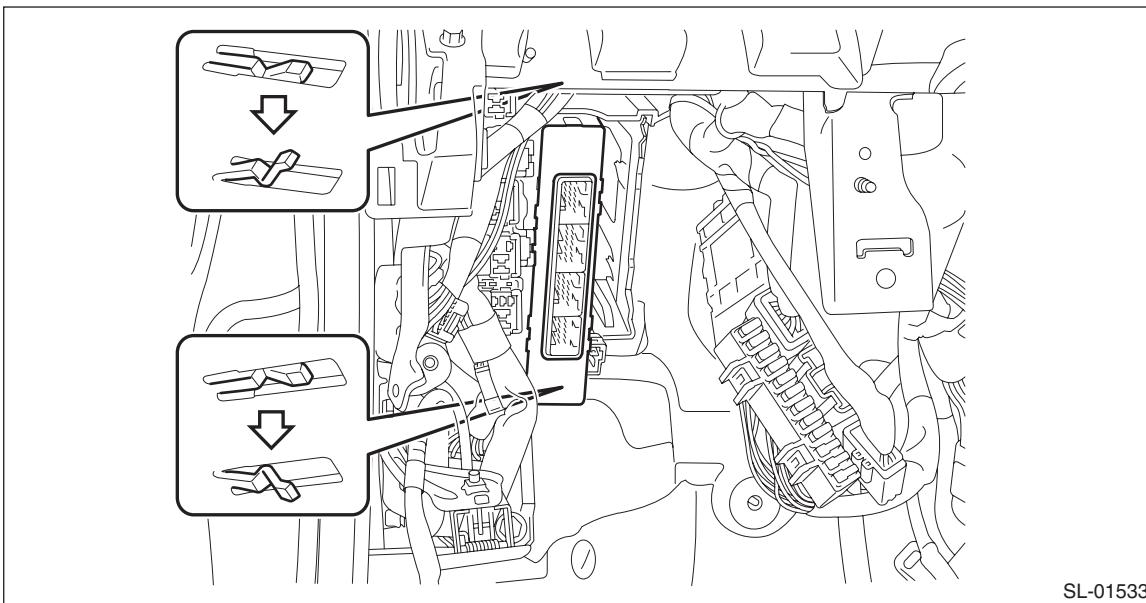
Body Integrated Unit

SECURITY AND LOCKS

(2) Release the lock, and remove the data link connector bracket from the bracket.



(3) Release the claws, and pull out the body integrated unit from the bracket.



C: INSTALLATION

CAUTION:

- Before handling the airbag module, refer to “CAUTION” of “General Description” in “AIRBAG SYSTEM”. <Ref. to AB-10, CAUTION, General Description.>
- Do not allow harness and connectors to interfere or get tangled up with other parts.

Install each part in the reverse order of removal.

NOTE:

Refer to “INSTALLATION” of “Knee Airbag Module”. <Ref. to AB-43, INSTALLATION, Knee Airbag Module.>

Tightening torque:

Relay & fuse box: 7.5 N·m (0.76 kgf-m, 5.5 ft-lb)

NOTE:

Make sure that there are no differences from the contents of the current settings after installation. <Ref. to BC(diag)-11, LIST, Read Current Data.>