HOW TO INSTALL AND REMOVE SPECIAL CONNECTORS
Low Fit and Lever Type Connector

[Case 1]

1. Cut the connection of the connector
   (1) Push the place indicated by the arrow.
   (2) The lock is released and lever is lifted up.
   (3) Lift the lever up until it stops.
   (4) Cut the connection of the connector.

NOTICE:
Do not hold the wire harness to pull it.

2. Connect the connector
   (1) Connect the connector in the condition that the lever is fully lifted up.
   HINT: If the lever is locked at the lower position, follow the procedure [Case 1]. (1) to (3) and lift the lever up fully.
(2) Hold the connector to prevent it from slip off and push it down until you hear a click to lock it.

(3) Confirm that the lever is securely locked.

[Case 2]
1. **Cut the connection of the connector**
   (1) Hold the area indicated by the arrow in the illustration
   (2) The lock is released and the lever is lifted up.

(3) Lift the lever up fully.

(4) Cut the connection of the connector.
**NOTICE:**
Do not hold the wire harness to pull it.
2. Connect the connector

(1) Connect the connector in the condition that the lever is fully lifted up.

(2) Hold the connector to prevent it from slip off and push it down until you hear a click to lock it.

(3) Confirm that the lever is securely locked.

[Case 3]

1. Cut the connection of the connector

(1) Pick the part indicated in the illustration by fingers.

(2) The lock is released and the lever is lifted up.

(3) Lift the lever up fully.
(4) Cut the connection of the connector.
NOTICE:
Do not hold the wire harness to pull it.

2. Connect the connector

(1) Connect the connector in the condition that the lever is fully lifted up.
HINT: If the lever is locked at the lower position, follow the procedure [Case 3]. (1) to (3) and lift the lever up fully.

(2) Hold the connector to prevent it from slip off and push it down until you hear a click to lock it.

(3) Confirm that the lever is securely fitted
The connector with secondary locking device

1. Area used
   - Wire harness for SRS airbag deployment

2. Cut the connection of the connector.
   (1) Release the double locking.
   (2) Release the primary locking and separate the connector.
   **NOTICE:**
   Do not hold the wire harness to pull it.

3. Connect the connector
   (1) Install the primary locking device and connect the connector.
   (2) Install the double locking device.
   **NOTICE:**
   The double locking device can not be installed unless the primary locking device is installed.
Connector fixed by bolts

1. Area used
   - Engine control computer harness

2. Cut the connection of the connector.
   (1) Remove the connector A.
   (2) Loosen the bolt using a tool like a driver until the connector B can be removed by hand and separate the connector.

HINT: If the bolt cannot be removed, roll it while pulling forward.

3. Connection of the connector
   (1) Temporarily fit the connector B.
   (2) Tighten the bolt by using a tool like a driver and fit the connector B completely.

NOTICE:
   - Tighten the bolt until feeling it lighter. Then confirm that the width of chink of the connector B is less than 1mm.
   - The bolt can be rolled after it is fitted.
   - If the impact wrench is used, do not let it rolling more than three seconds. (The housing may be deformed by generated heat)
   - Be sure and connect the connector B straight. Do not incline it while connecting.
   (3) Connect the connector A.
1. Cut the connection of the connector

   (1) Push down on locking arm to unlock. Then hold the back ribs of connector to remove connector.

   (2) Cut the Connection of the connector.

   NOTICE:
   Do not hold the wire harness to pull it.

2. Connect the Connector

   (1) Align the direction of locking feature in same direction and mate the connector holding the back ribs in straight direction.

   (2) Insert it until a lock securely locks, and pull the connector lightly after the insertion, and confirm that a lock is enabled.