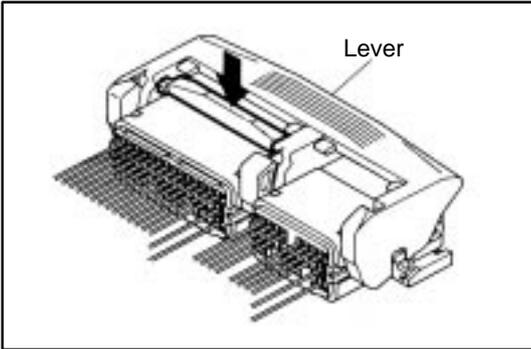


**HOW TO INSTALL AND REMOVE SPECIAL CONNECTORS**

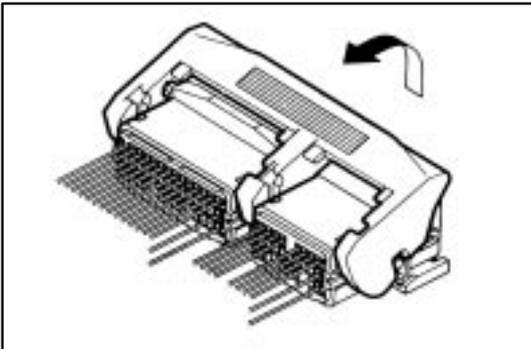
**Low Fit and Lever Type Connector**



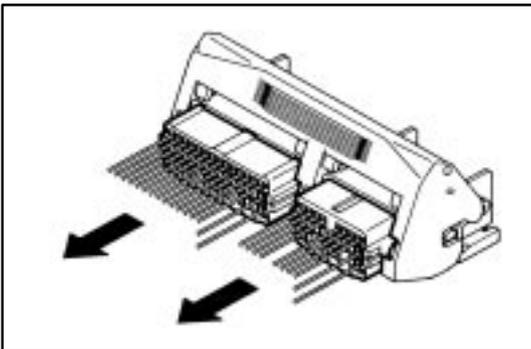
[Case 1]

**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.

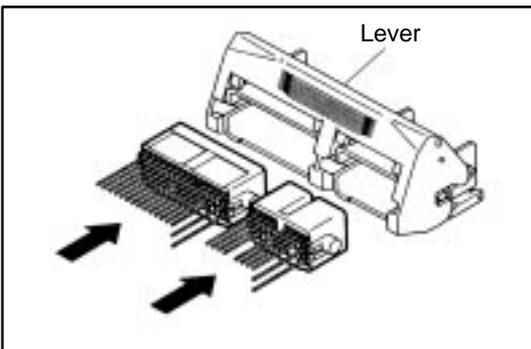


- (3) Lift the lever up until it stops.



- (4) Cut the connection of the connector.

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

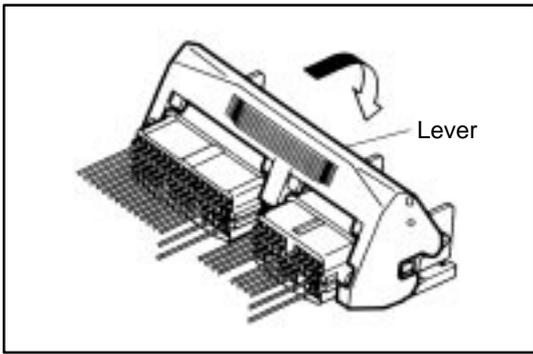


**2. Connect the connector**

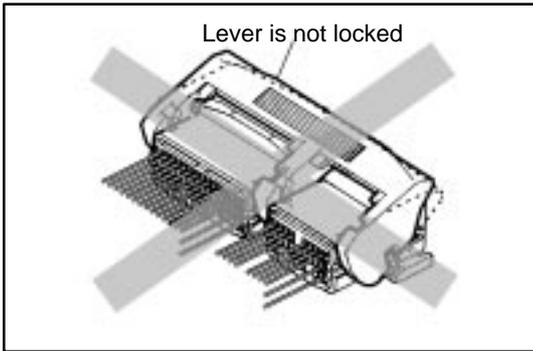
- (1) Connect the connector in the condition that the lever is fully lifted up.

**HINT:** If the lever is locked at the lower position, follow the procedure [Case 1]. (1) to (3) and lift the lever up fully.

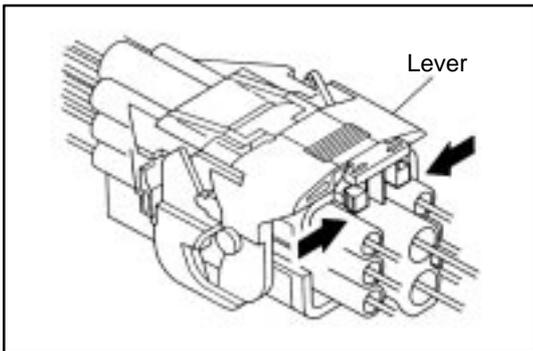
**TERMINAL AND CONNECTOR REPAIR—HOW TO INSTALL AND REMOVE SPECIAL CONNECTORS**



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



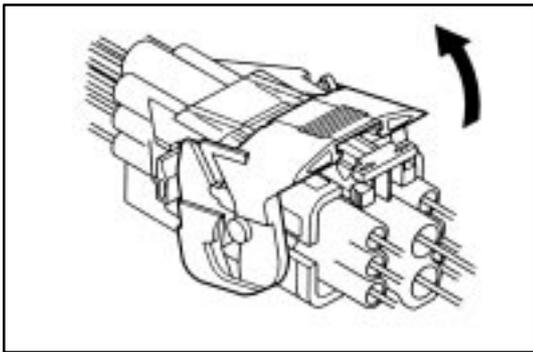
- (3) Confirm that the lever is securely locked.



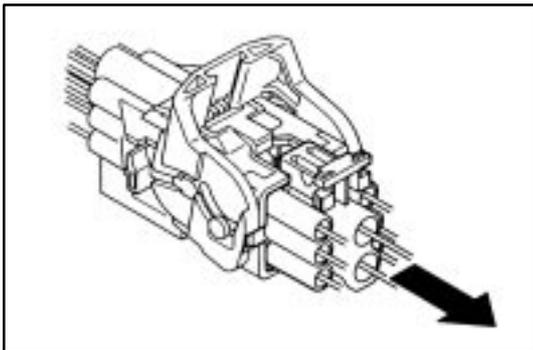
[Case 2]

**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.



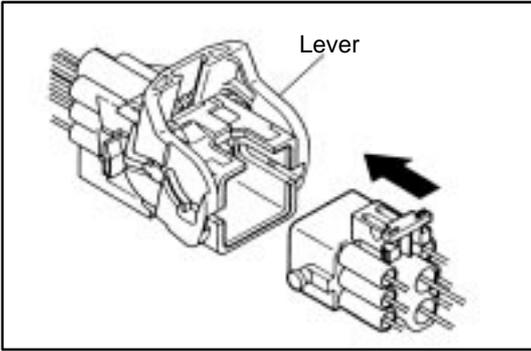
- (3) Lift the lever up fully.



- (4) Cut the connection of the connector.

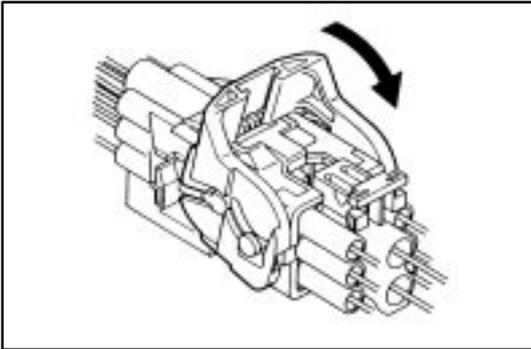
**NOTICE:**  
Do not hold the wire harness to pull it.

**TERMINAL AND CONNECTOR REPAIR—HOW TO INSTALL AND REMOVE SPECIAL CONNECTORS**

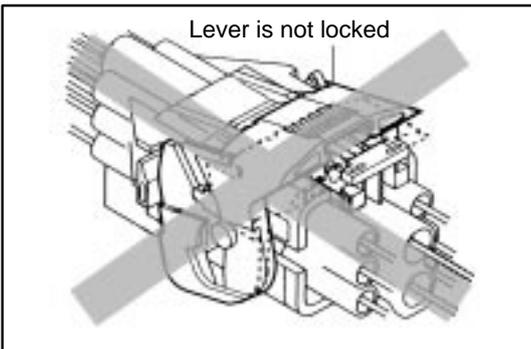


**2. Connect the connector**

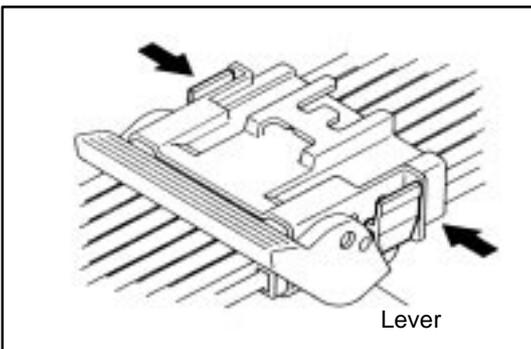
- (1) Connect the connector in the condition that the lever is fully lifted up.



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



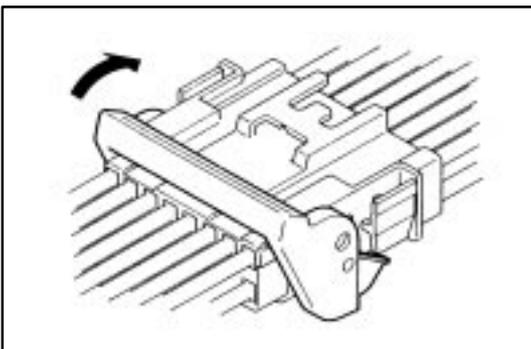
- (3) Confirm that the lever is securely locked.



[Case 3]

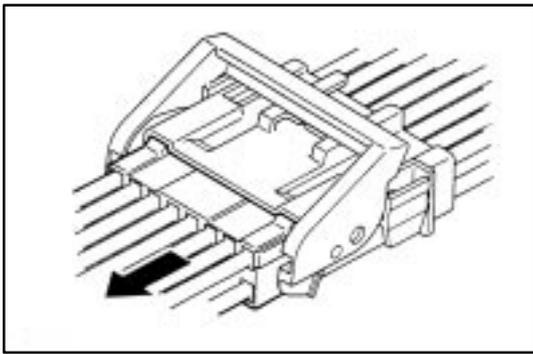
**1. Cut the connection of the connector**

- (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.

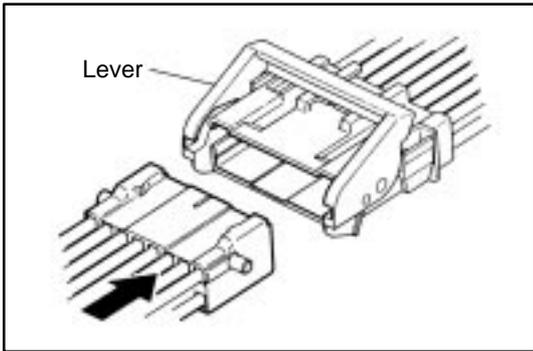
**TERMINAL AND CONNECTOR REPAIR—HOW TO INSTALL AND REMOVE SPECIAL CONNECTORS**



(4) Cut the connection of the connector.

**NOTICE:**

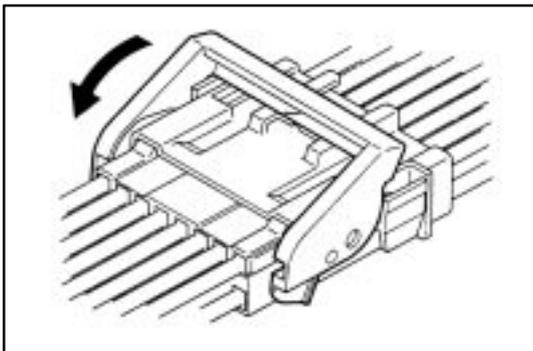
**Do not hold the wire harness to pull it.**



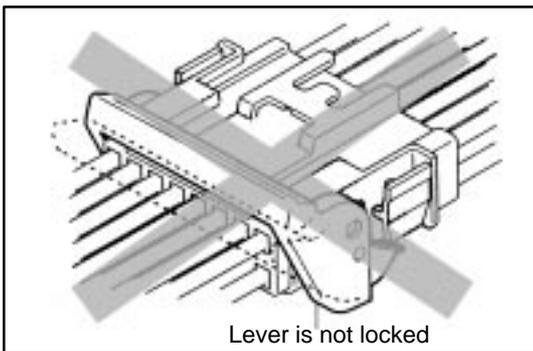
**2. Connect the connector**

(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.

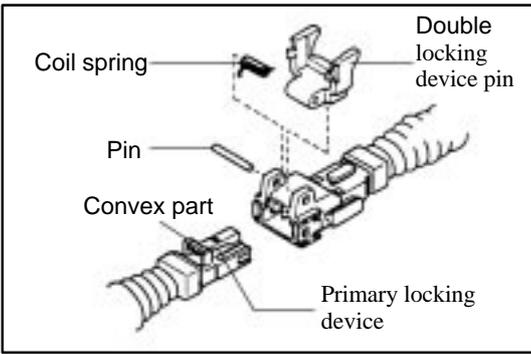


(2) Hold the connector to prevent it from slip off and push it down until you hear a click to lock it.



(3) Confirm that the lever is securely fitted

**TERMINAL AND CONNECTOR REPAIR—HOW TO INSTALL AND REMOVE SPECIAL CONNECTORS**



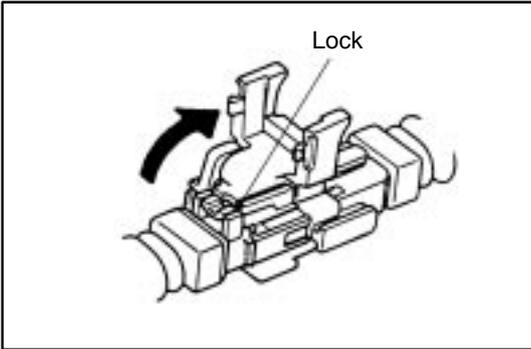
**The connector with secondary locking device**

**1. Area used**

- Wire harness for SRS airbag deployment

**2. Cut the connection of the connector.**

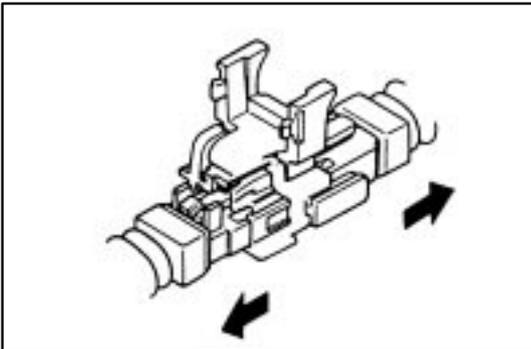
- (1) Release the double locking.



- (2) Release the primary locking and separate the connector.

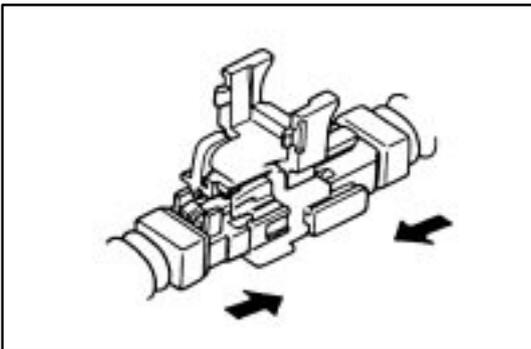
**NOTICE:**

**Do not hold the wire harness to pull it.**



**3. Connect the connector**

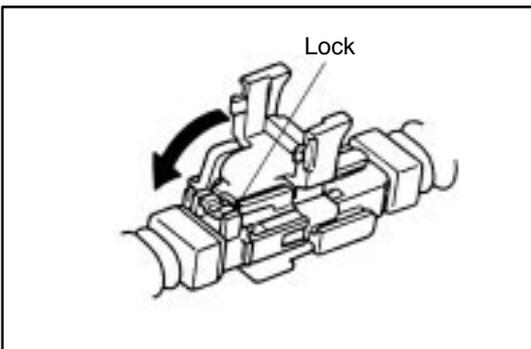
- (1) Install the primary locking device and connect the connector.



- (2) Install the double locking device.

**NOTICE:**

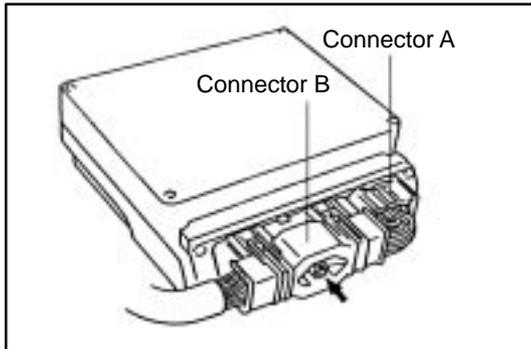
**The double locking device can not be installed unless the primary locking device is installed.**



## Connector fixed by bolts

### 1. Area used

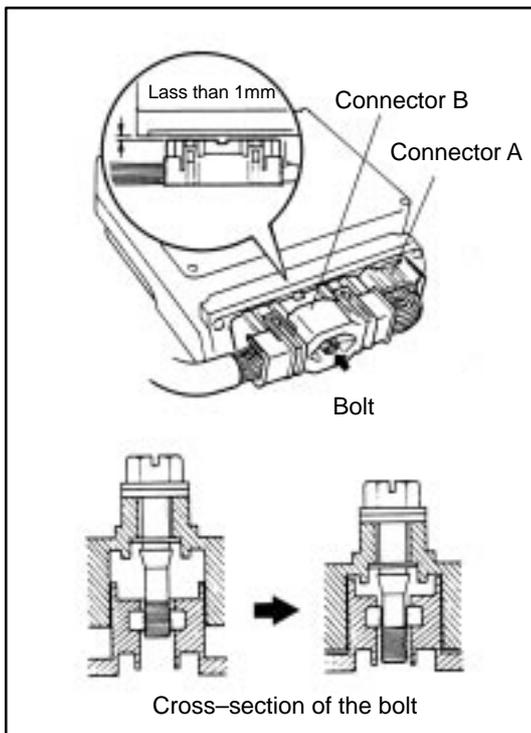
- Engine control computer harness



### 2. Cut the connection of the connector.

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

**HINT:** If the bolt can not be removed, roll it while pulling forward.



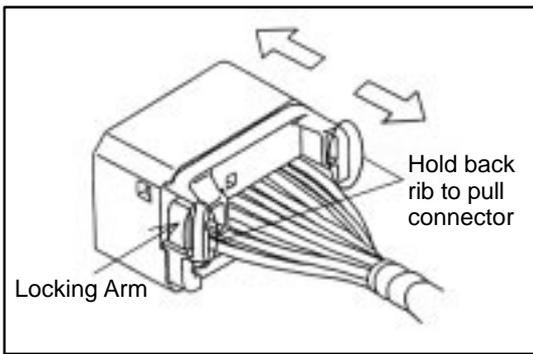
### 3. Connection of the connector

- (1) Temporarily fit the connector B.
- (2) Tighten the bolt by using tool like 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.

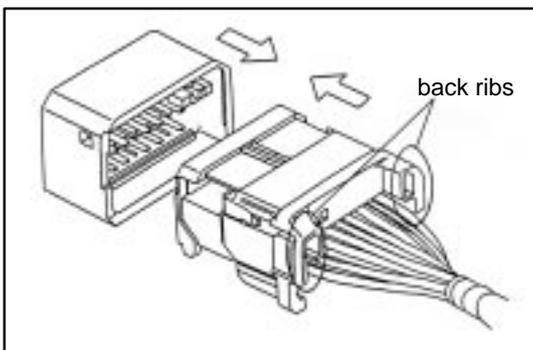
**TERMINAL AND CONNECTOR REPAIR—HOW TO INSTALL AND REMOVE SPECIAL CONNECTORS****1. Cut the connection of the connector**

- (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.