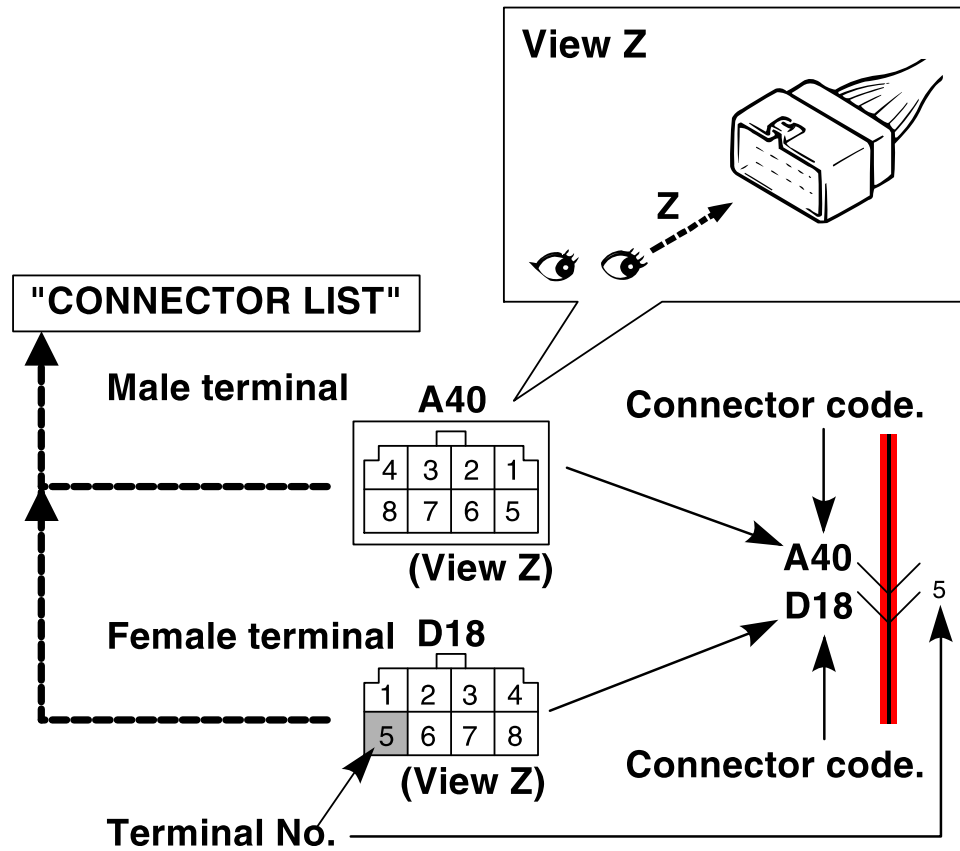


## How to Read Connector Codes and Terminal Nos.

### 1) Connector code/Terminal No./Terminal layout

- The connector shape and terminal layout shown in this manual are those when viewed from "Z" in the illustration.

Refer to [List of Connectors](#).

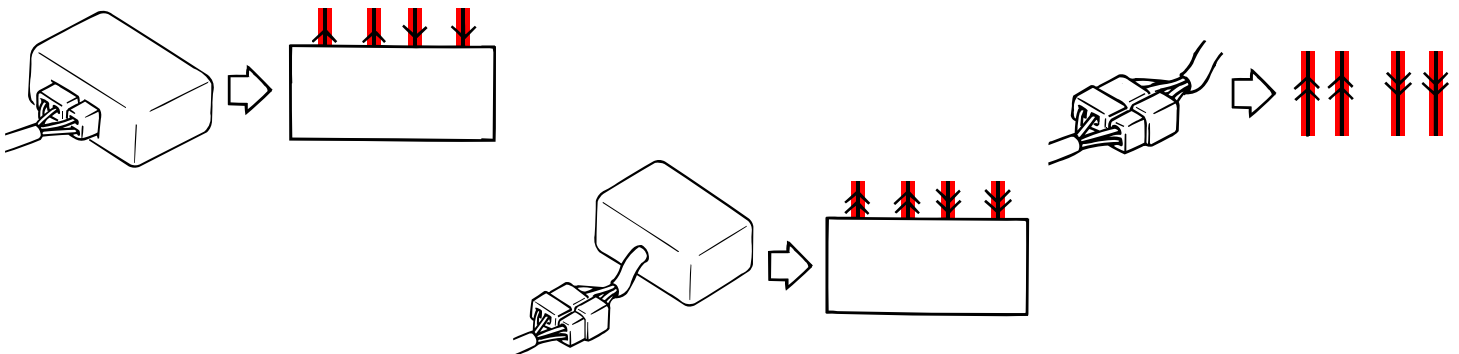


#### NOTE:

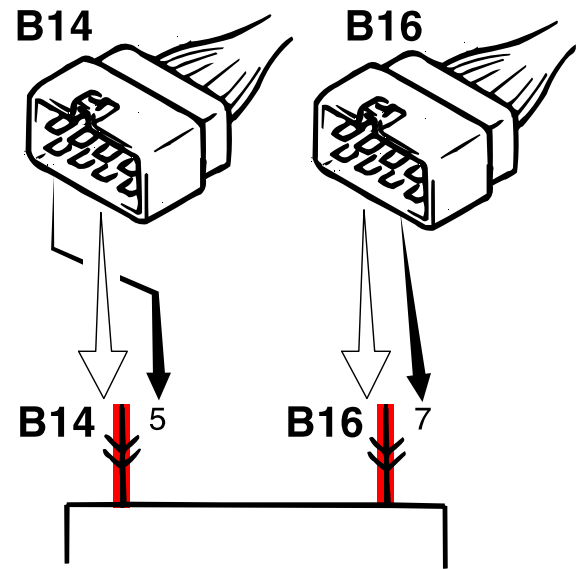
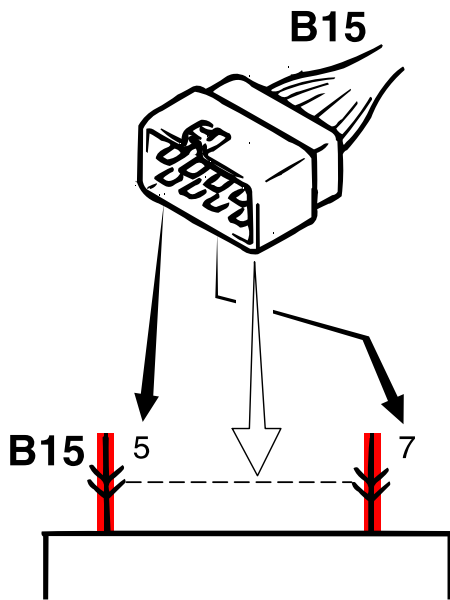
Molded terminal numbers that are different from the above can be found on some connectors in rare cases.

These molded numbers are not applied in this manual.

### 2) Connector type



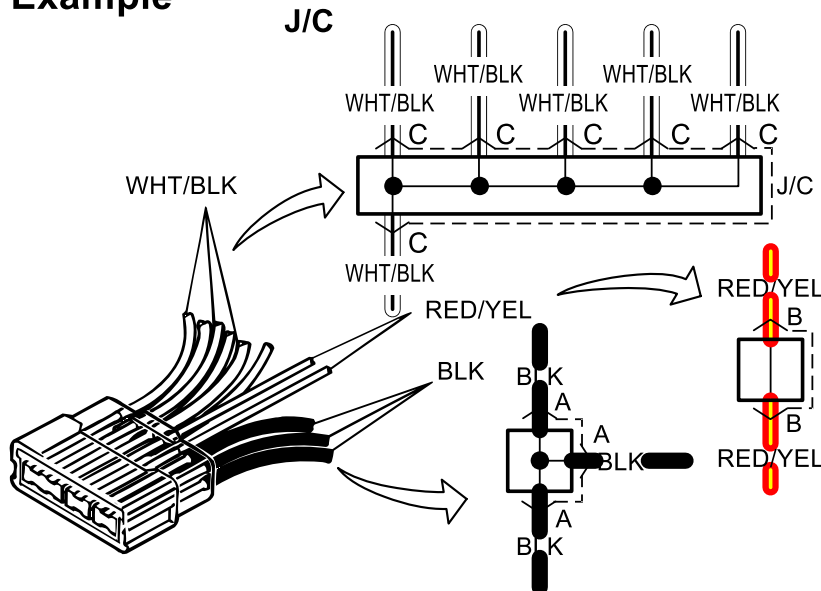
### 3) Terminals in one connector (Broken line) (B15)/Terminals in different connectors (B14, B16)



#### 4) Joint connector (J/C)

- The joint connector (J/C) connects several different wires with the same wire color at one place instead of connecting them by welding or caulking one by one. It is not an ordinary connector but a part of the continuous wire in the harness.

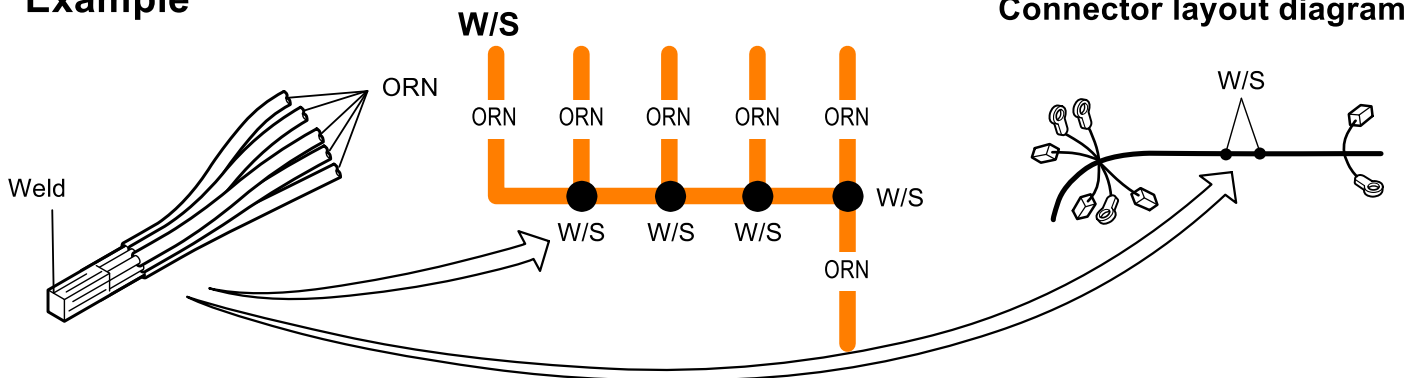
##### Example



#### 5) Weld splice (W/S)

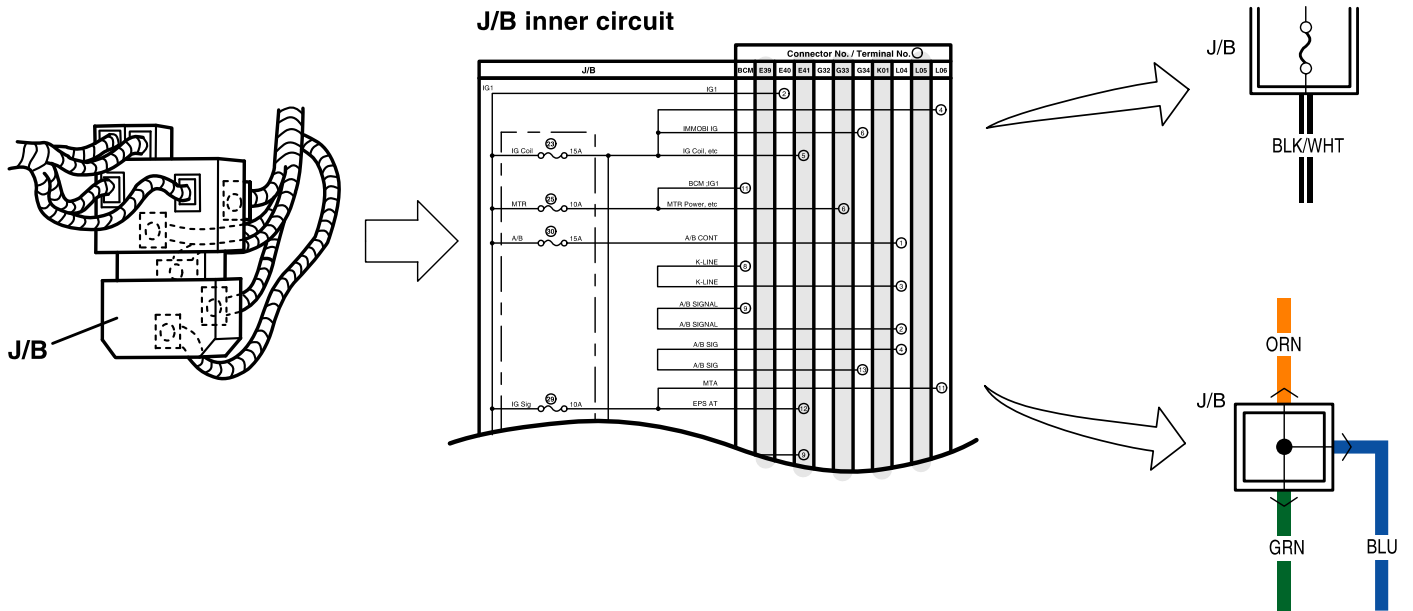
- Several different wires with the same wire color are joined by welding at a W/S.

##### Example



#### 6) Junction block (J/B)

## Example



- 7) Connector location, shape and terminal No.  
 Refer to [Connector Layout Diagram](#).  
 Refer to [System Circuit Diagram](#).  
 Refer to [List of Connectors](#).

