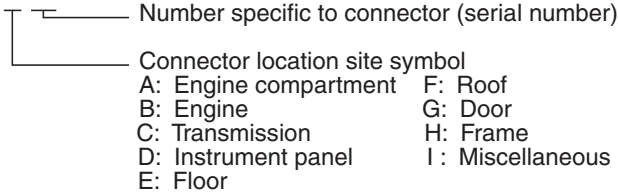


Denotes connector No.

The same connector No. is used throughout the circuit diagrams to facilitate connector location search.

The first alphabetical symbol indicates the location site of the connector and a number that follows is the unique number. Numbers are usually assigned to part in clockwise order on the diagram.

Example: A-19



Denotes earth point.
Same earth number is used throughout circuit diagrams to facilitate search of earth point.
Refer to GROUP 70 COMPONENT LOCATIONS - EARTH MOUNTING LOCATIONS for details of earth points.

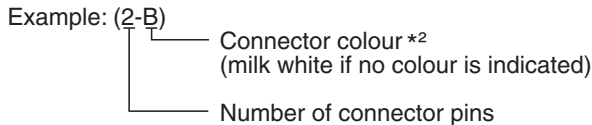
Denotes harness name.

Denotes a section covered by a corrugated tube.

The mark ★ shows the standard mounting position of wiring harness.

Denotes the colour of the corrugated tube (If not specified, it is black.)
R: Red
Y: Yellow

The number of connector pins and the connector colour (except milk white)*1 are shown for ease of retrieval.



*1: Typical connector colours

- | | | |
|-----------|------------------|-----------|
| B: Black | L: Blue | V: Violet |
| BR: Brown | None: Milk white | Y: Yellow |
| G: Green | O: Orange | |
| GR: Grey | R: Red | |

*2: For connectors of the relay box, the junction block and the antenna, their connector colours are not designated.

A-19

1

Front wiring harness (RH)

A-18

A-17

A-16

A-15

- A-15 (2)
- A-16 (2-GR)
- A-17 (2-B)
- A-18 (2-B)
- A-19 (2-GR)

- Fog lamp (RH)
- Horn (LO)
- Headlamp (RH)
- Windshield washer motor
- Dual pressure switch

Indicates the device to which the connector is connected.