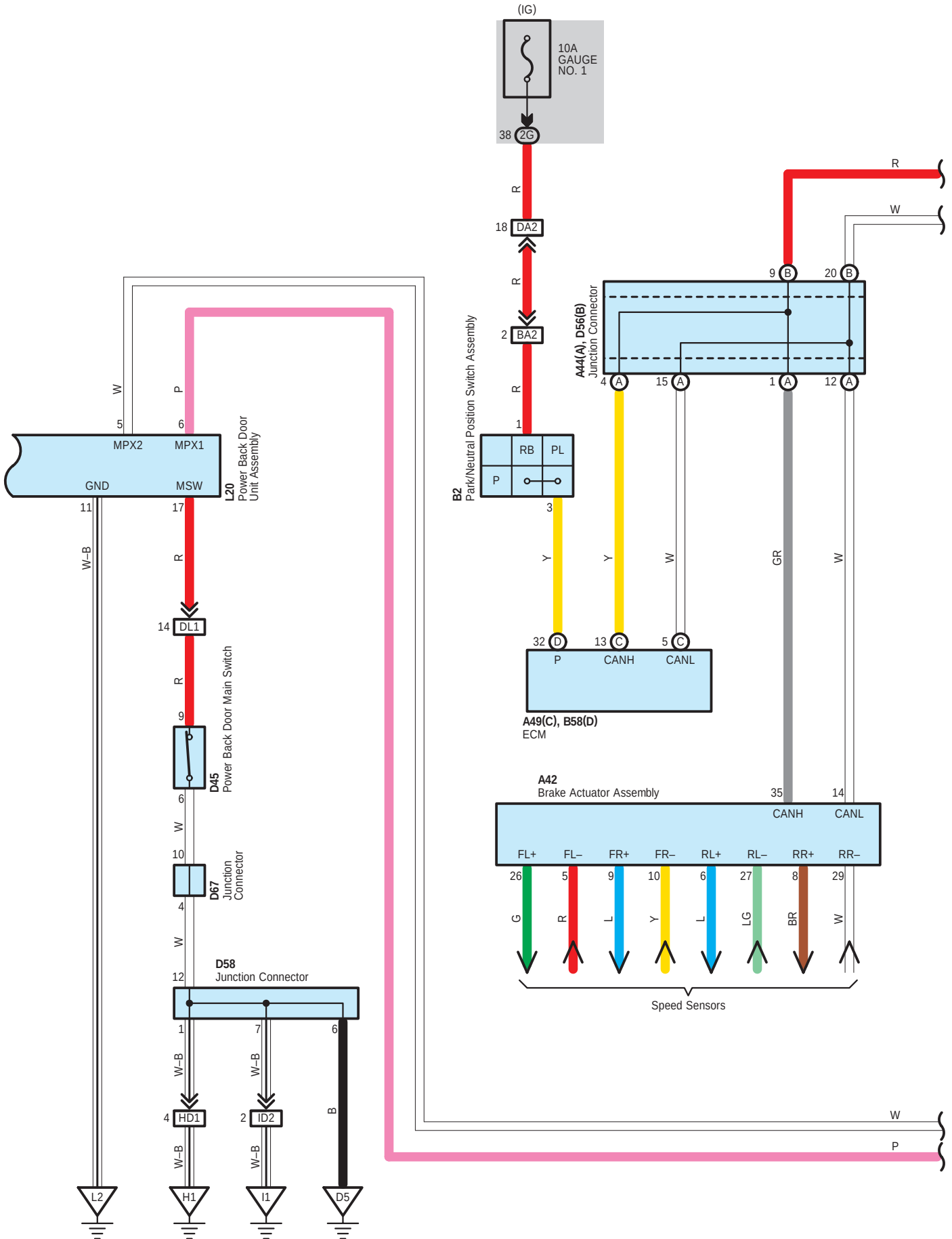
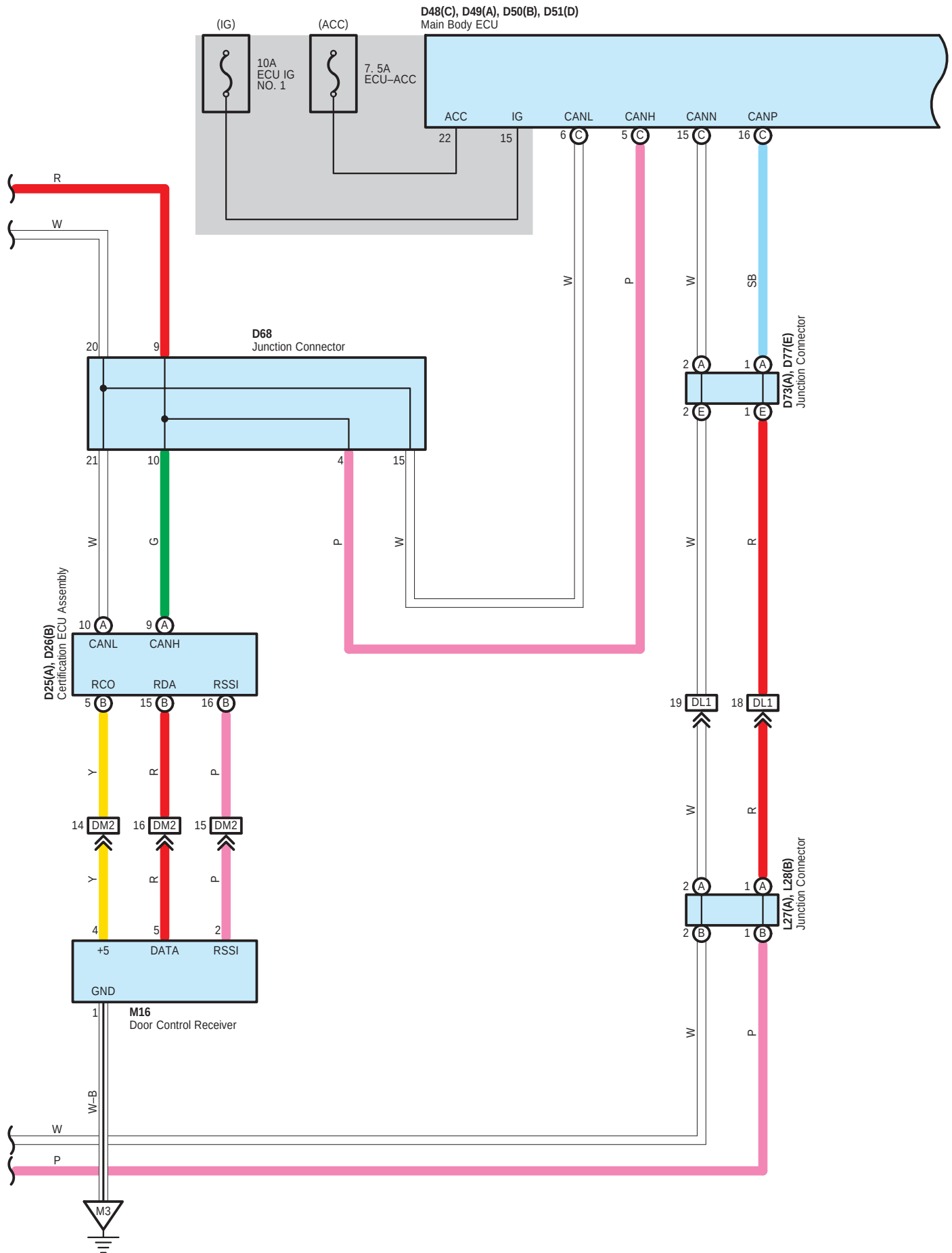
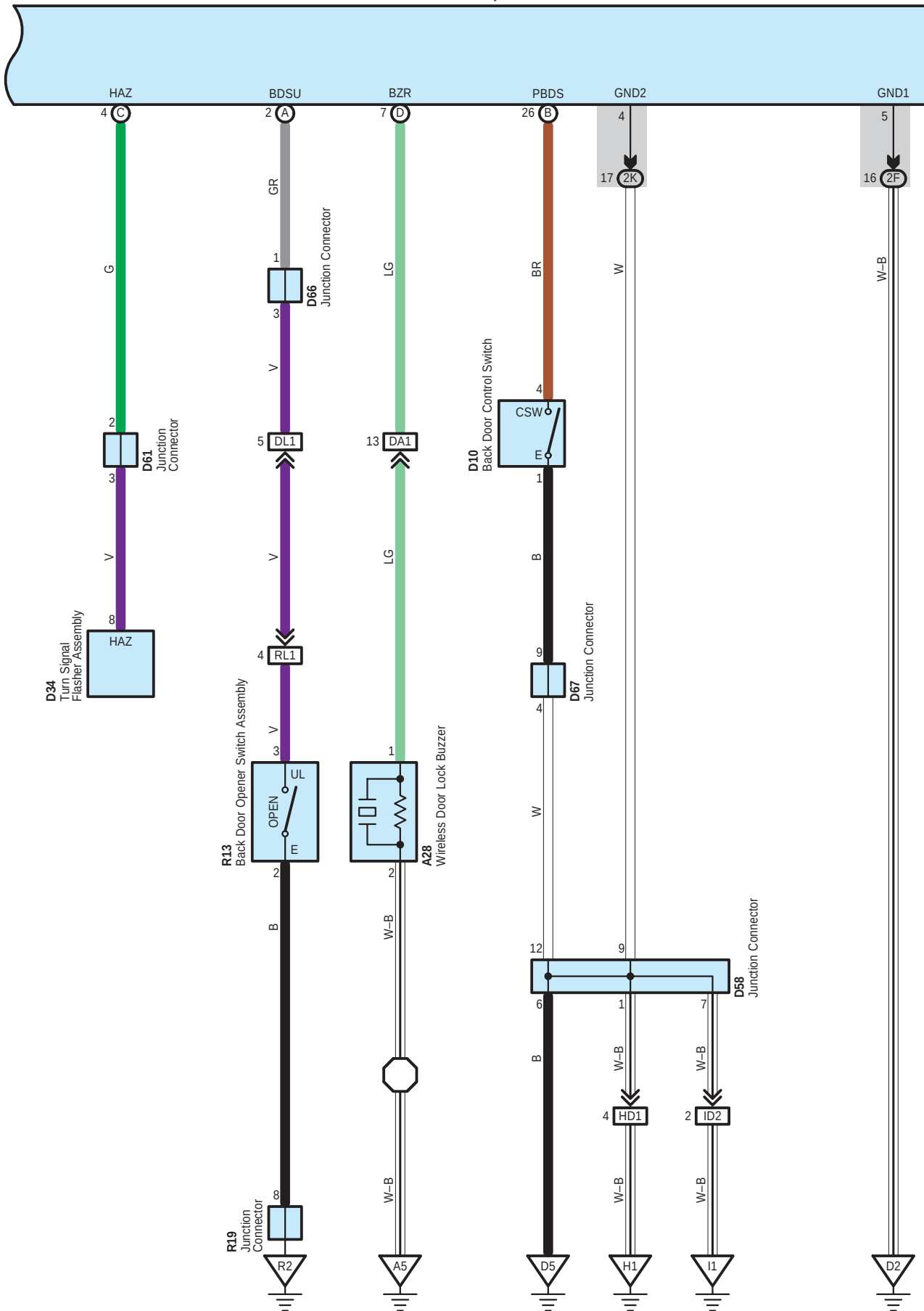


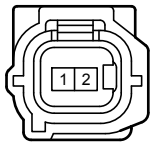




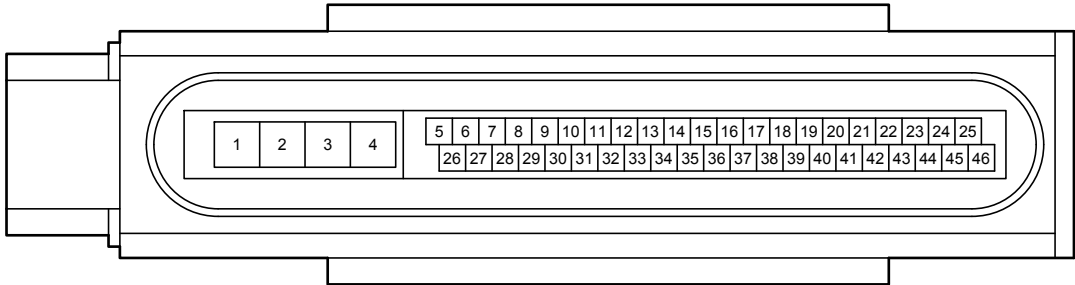
D48(C), D49(A), D50(B), D51(D)
Main Body ECU



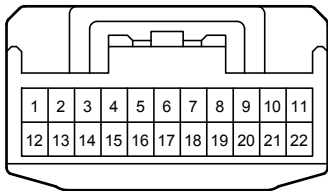
A 28
Black



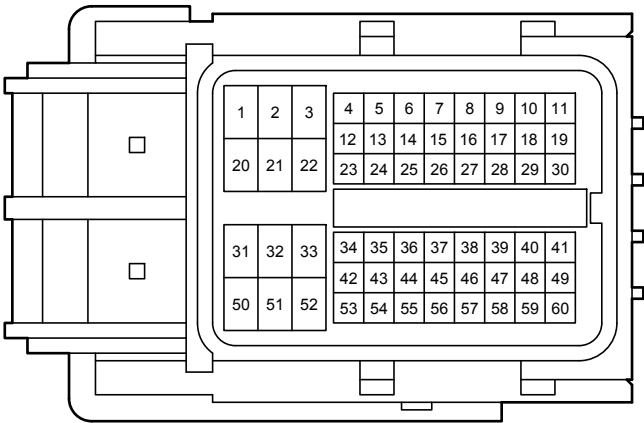
A 42
Black



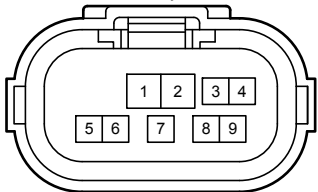
A 44
White



A 49
Black

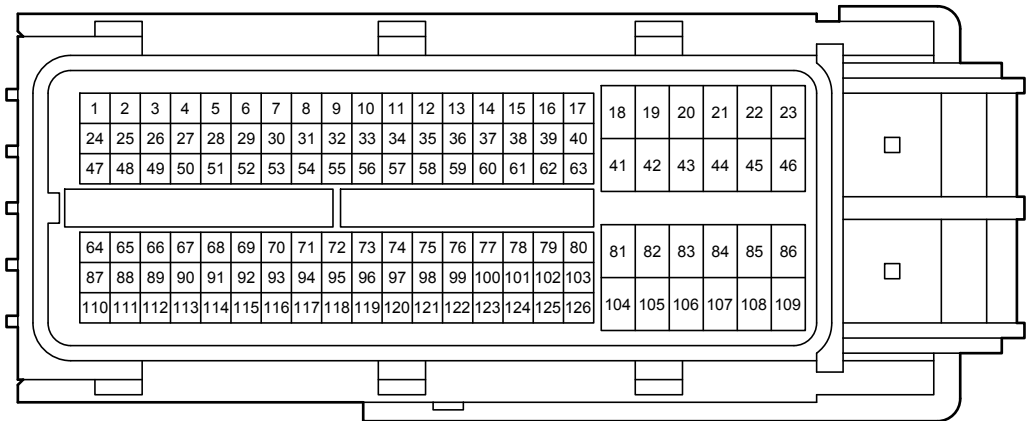


B 2
Gray

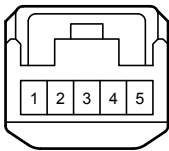


Back Door Opener <w/ Power Back Door> , Power Back Door

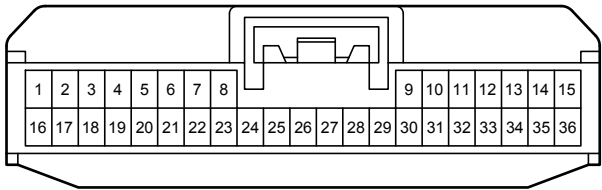
B 58
Black



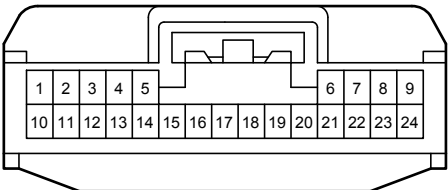
D 10
Black



D 25
White



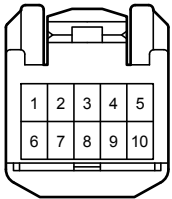
D 26
White



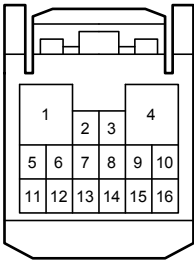
D 34
Black



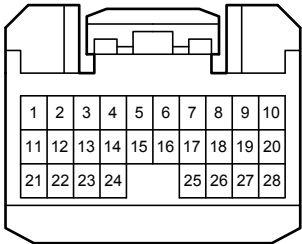
D 45
White



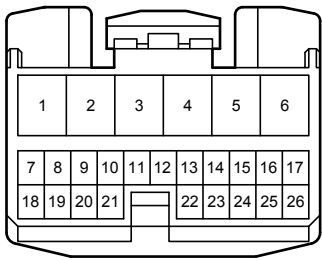
D 48
White



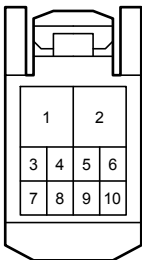
D 49
White



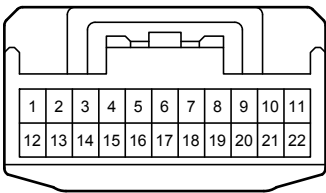
D 50
White



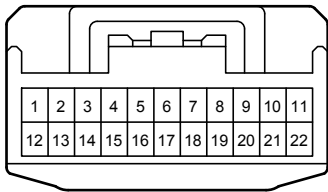
D 51
White



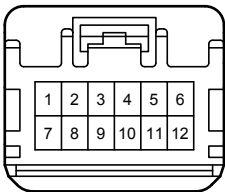
D 56
White



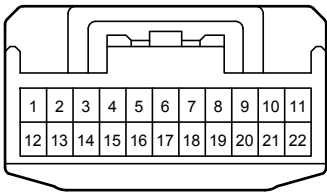
D 57
White



D 58
White



D 61
White



A diagram of a 22-pin D-sub connector. The pins are arranged in two rows of 11 pins each. The top row is numbered 1 through 11 from left to right. The bottom row is numbered 12 through 22 from left to right. The connector has a D-shaped shield and a latch mechanism on the right side.

A diagram of a 22-pin connector. It features a 2x11 grid of pins. The top row is numbered 1 through 11 from left to right. The bottom row is numbered 12 through 22 from left to right. Above the grid, there is a schematic representation of the internal wiring or components, showing a central block with several lines connecting to the top of the pin grid.

A diagram of a vertical document layout. It features a header box at the top, a table with two rows labeled 1 and 2, and a footer box at the bottom.

The diagram shows a standard 26-key electronic calculator keypad layout. It features a numeric keypad (0-9) and a set of function keys. The layout is as follows:

[Calculator Body]													
1	2	3	[Calculator Body]						10	11	12		
			4	5	6	7	8	9					
13	14	15	16	17	18	19	20	21	22	23	24	25	26

A diagram of a 12-pin connector. It features a 2x6 grid of pins. The top row is numbered 1 through 6 from left to right, and the bottom row is numbered 7 through 12 from left to right. The connector has a central locking mechanism and two side latches.

A diagram of a 5-pin DIN connector. It shows a cross-section of the connector with five pins. The pins are numbered 1 to 5 from left to right. Pin 1 is the leftmost, followed by pins 2, 3, 4, and 5 on the right. The connector has a central locking mechanism.

1	2
3	4
5	6

A diagram of a door with a handle and a lock mechanism. The door is shown in a slightly open position, revealing the internal components of the lock. The handle is on the left, and the lock mechanism is on the right. The lock mechanism consists of a cylindrical body with a keyhole and a handle. The handle is labeled with the number '2' and the keyhole is labeled with the number '1'.

A line drawing of a card reader. Two hands are shown holding it from the sides. The left hand is labeled with the number '2' and the right hand with the number '1'. The hands are positioned to support the device from the bottom and sides.

A schematic diagram of a three-compartment container, such as a food tray. It consists of a rectangular base divided into three equal square compartments labeled '1', '2', and '3' from left to right. Above the compartments is a central rectangular section, and the entire unit is flanked by two vertical handles or supports.

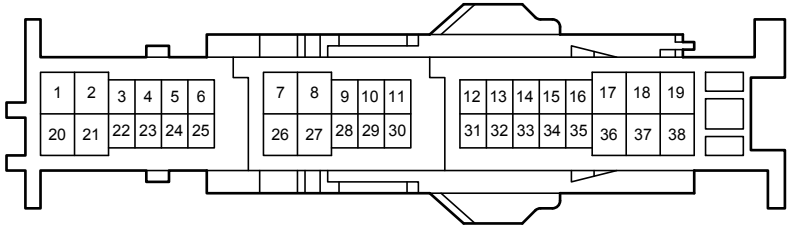
A diagram of a 12-pin D-sub connector. It shows a top-down view of the connector housing with a 2x6 grid of pins. The pins are numbered 1 through 12, starting from the top-left and moving right, then down to the second row.

1	2	3	4	5	6
7	8	9	10	11	12

The diagram illustrates a 32-bit bus system. A central horizontal bus is connected to two 16-bit registers. The left register contains the values 1 through 6 in the top row and 17 through 22 in the bottom row. The right register contains the values 7 through 16 in the top row and 23 through 32 in the bottom row. The bus is labeled with '32' at both ends, indicating its width. The registers are labeled with '16' at the top, indicating their width. The bus is connected to the registers via 16-bit data paths.

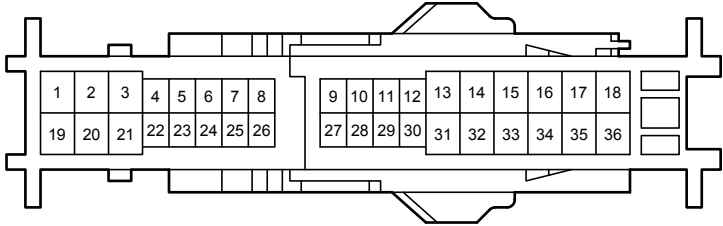
2G

White



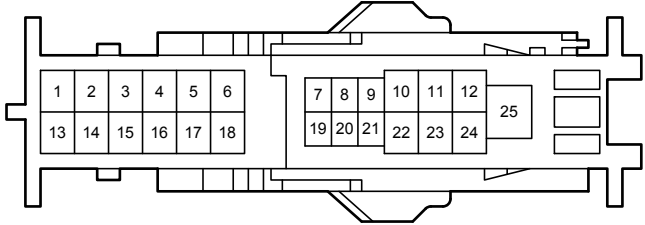
2K

White



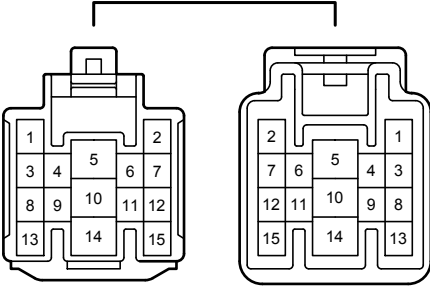
2O

White



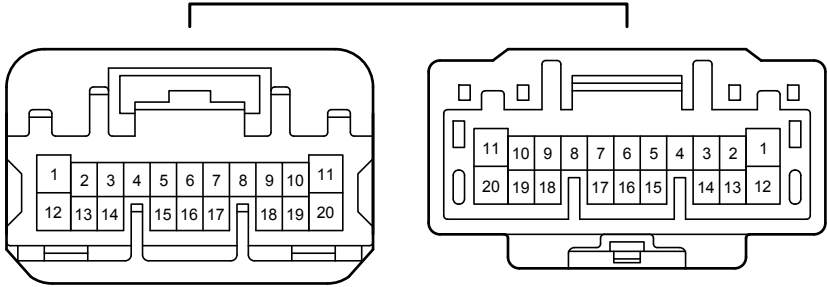
BA2

White



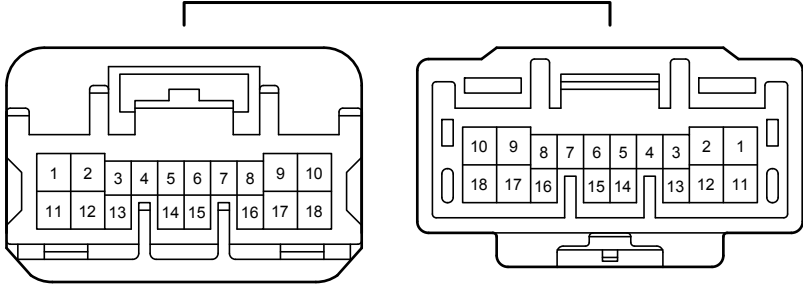
DA1

Gray

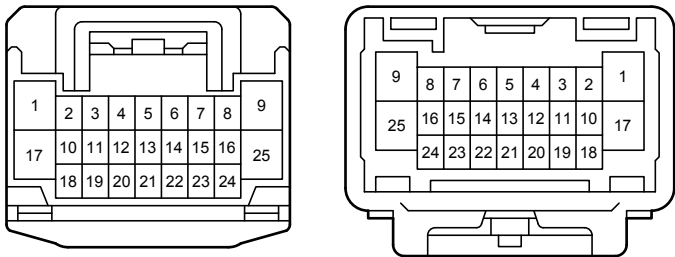


DA2

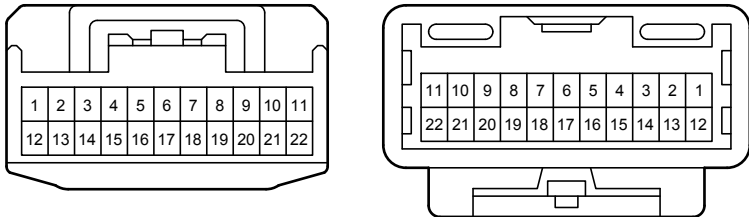
Black



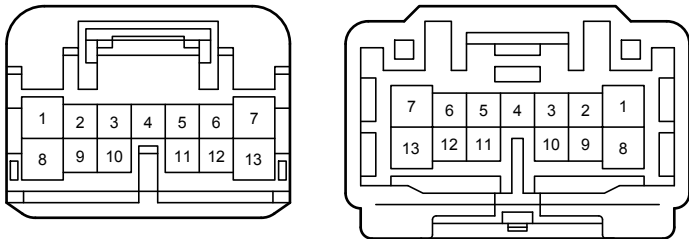
DL1
White



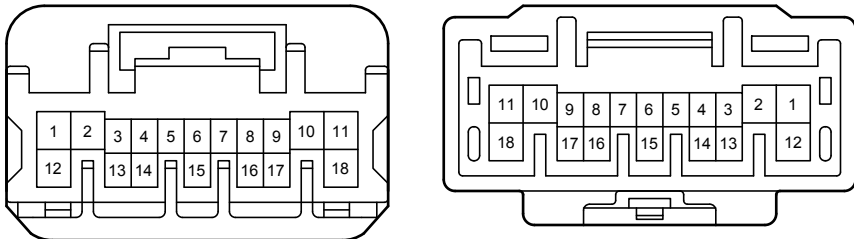
DM2
White



HD1
White



ID2
White



LA1
White

