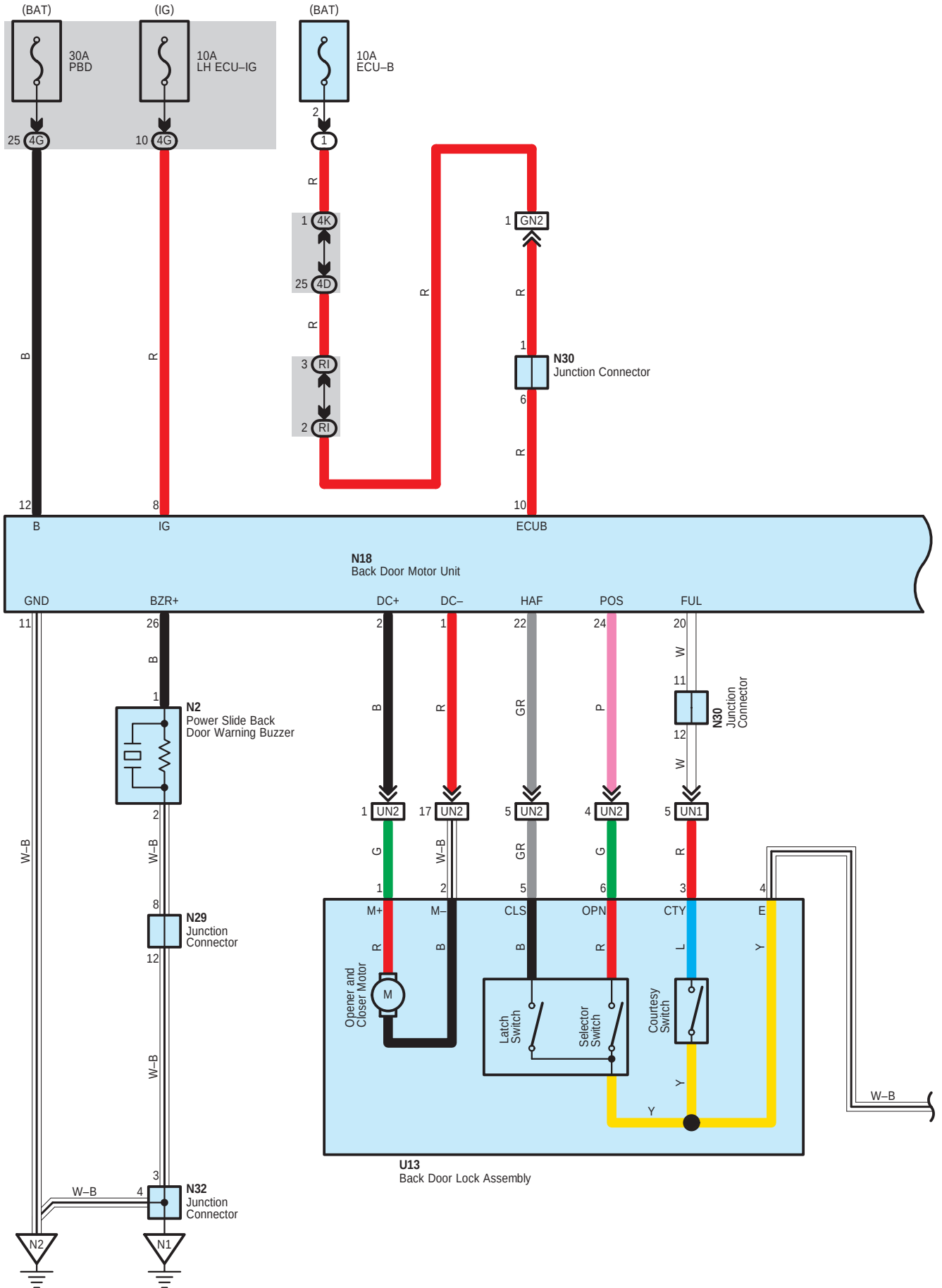
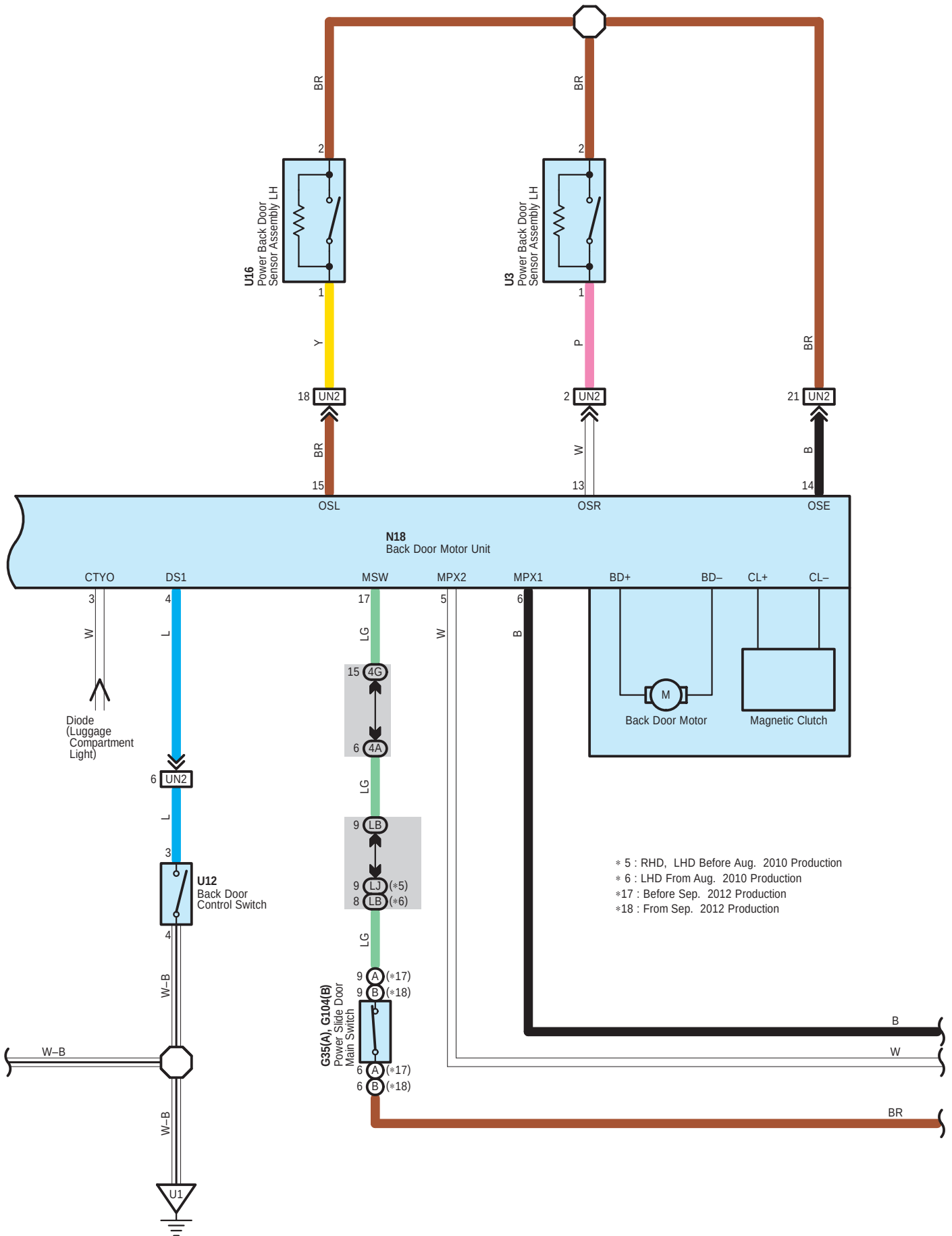
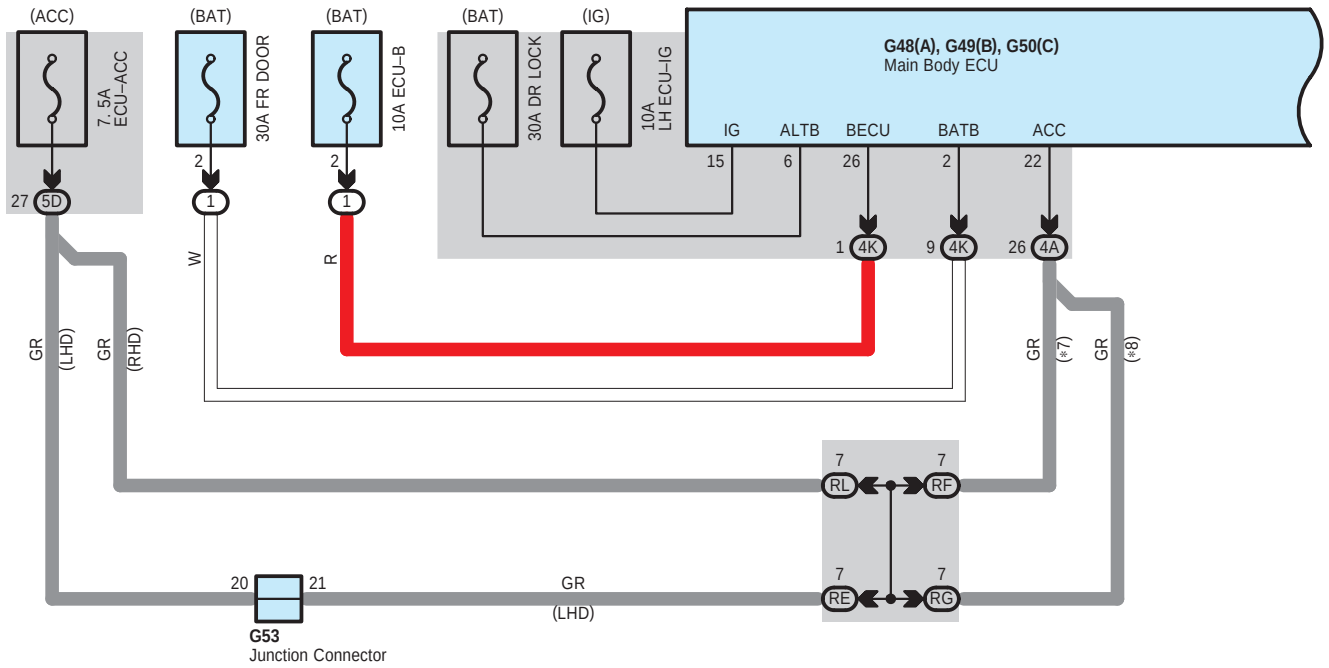
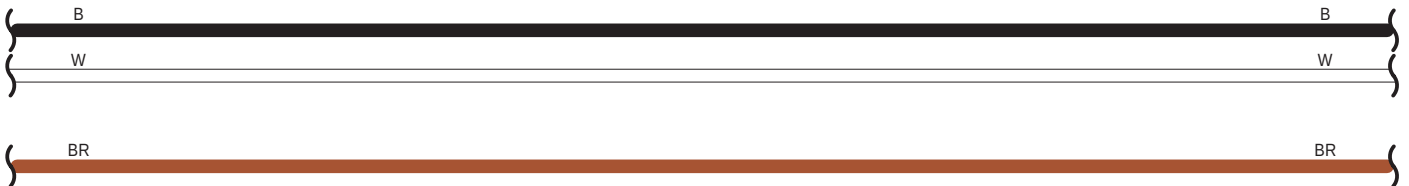


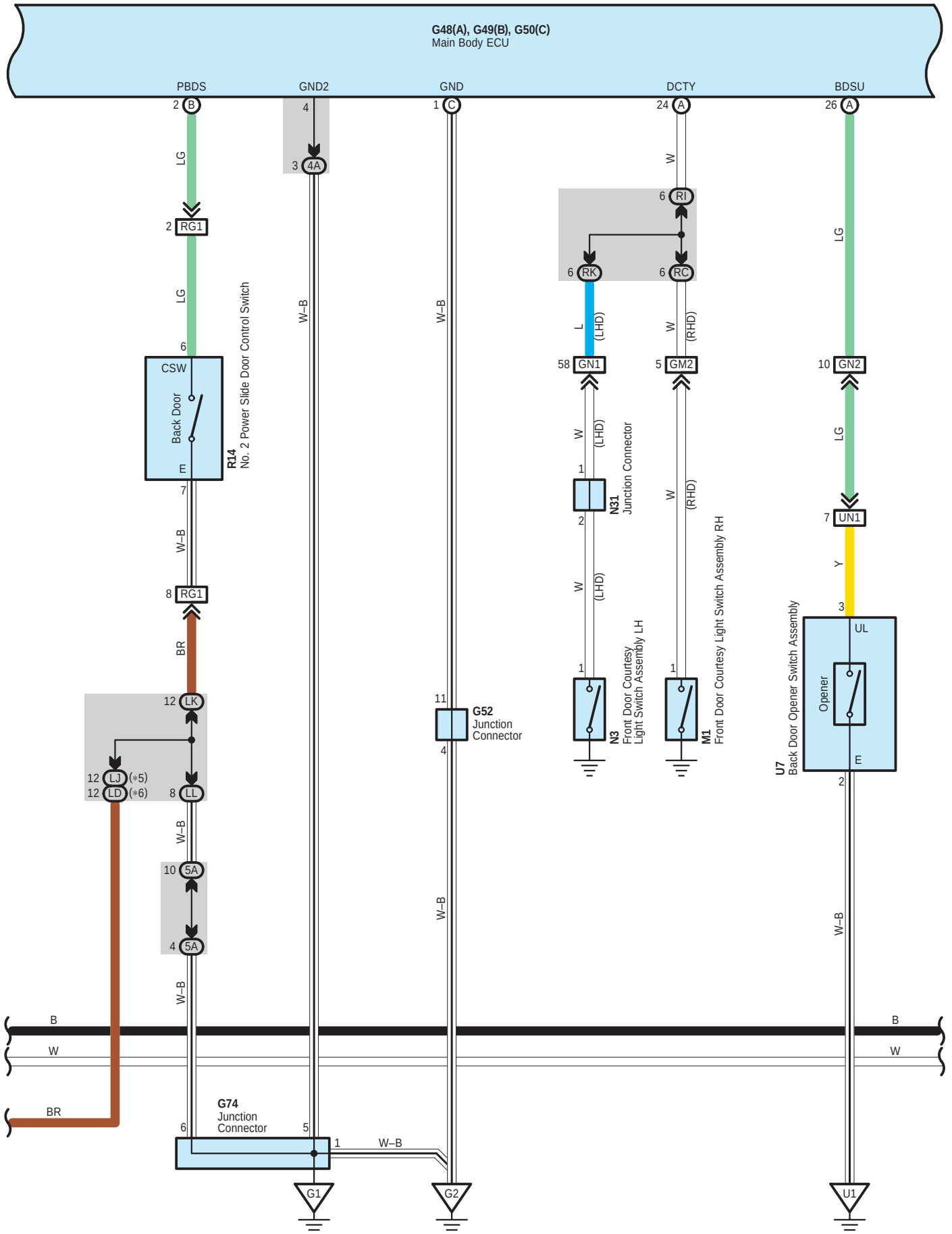


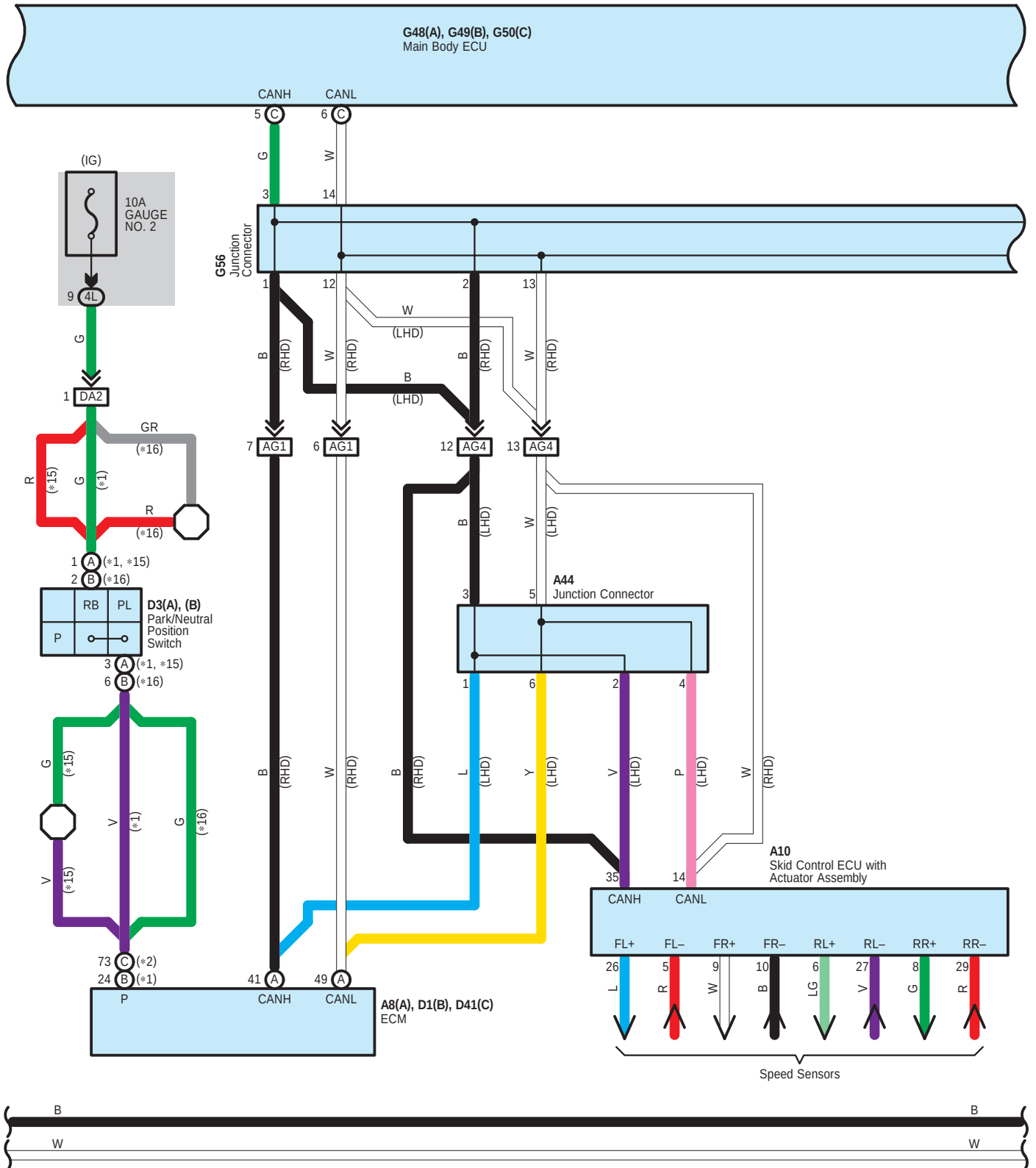


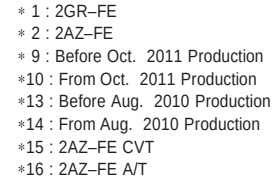


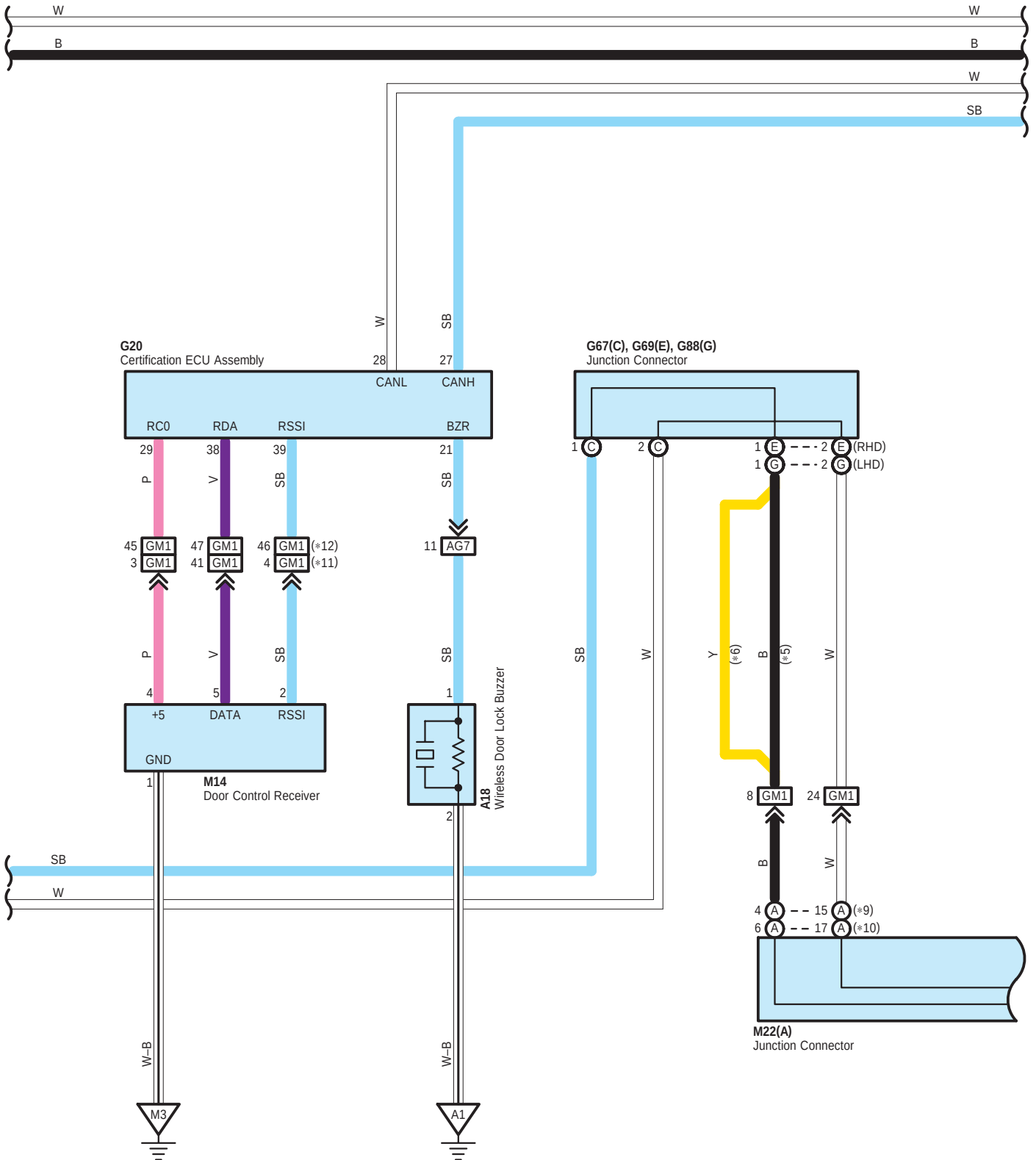
- * 5 : RHD, LHD Before Aug. 2010 Production
- * 6 : LHD From Aug. 2010 Production
- * 7 : RHD, LHD From Aug. 2010 Production
- * 8 : LHD Before Aug. 2010 Production



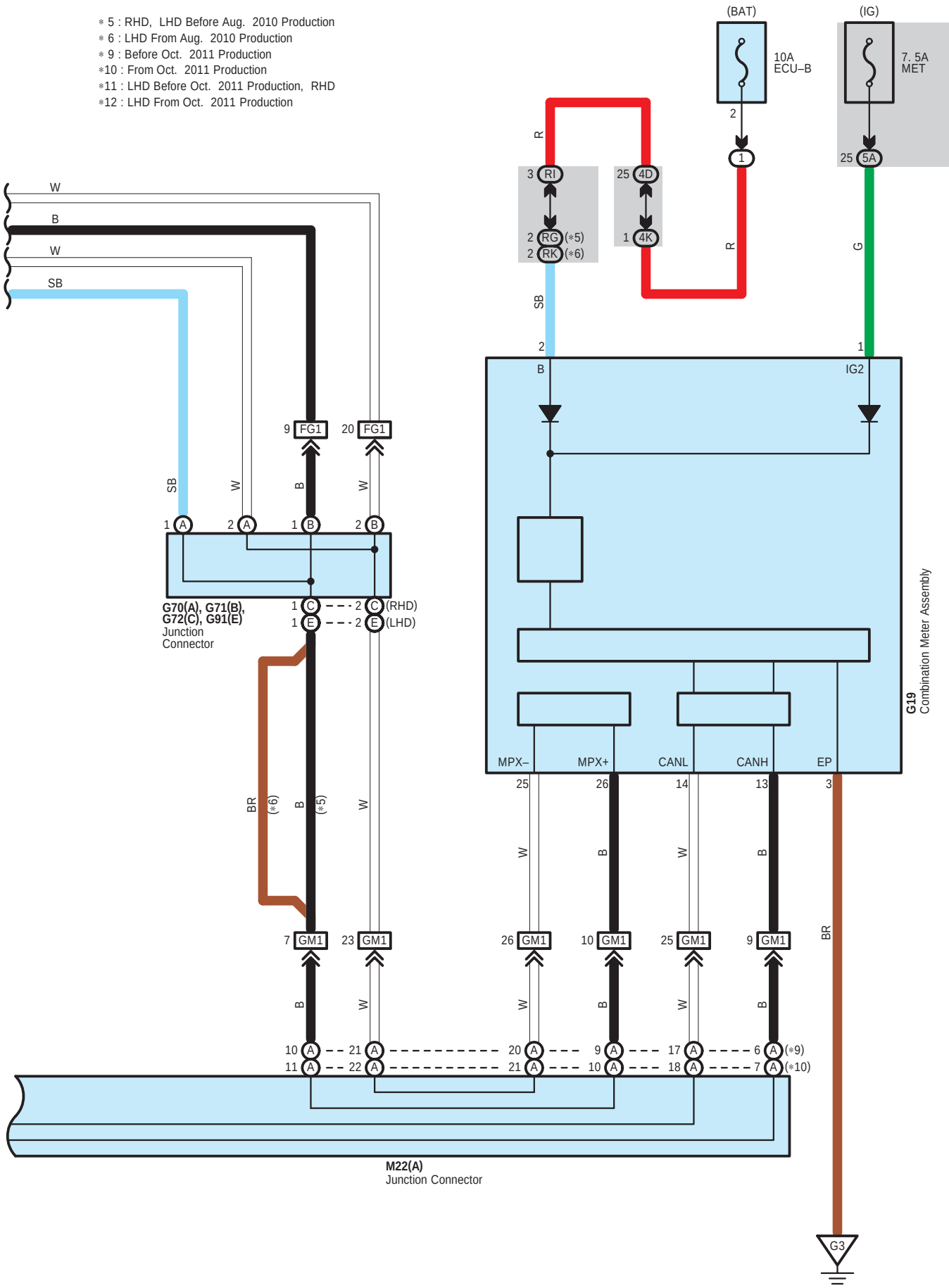




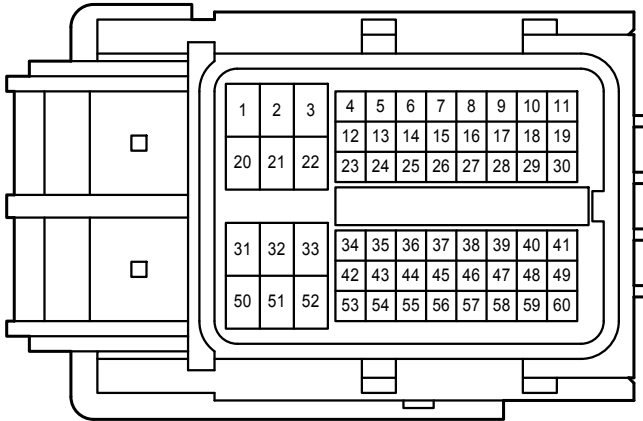




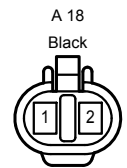
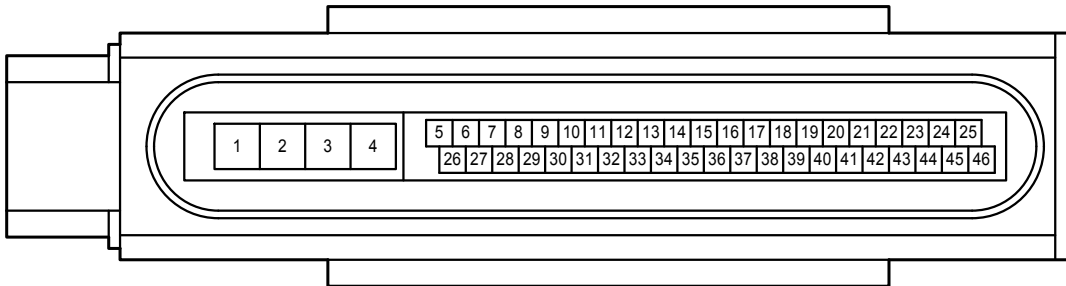
- * 5 : RHD, LHD Before Aug. 2010 Production
- * 6 : LHD From Aug. 2010 Production
- * 9 : Before Oct. 2011 Production
- *10 : From Oct. 2011 Production
- *11 : LHD Before Oct. 2011 Production, RHD
- *12 : LHD From Oct. 2011 Production



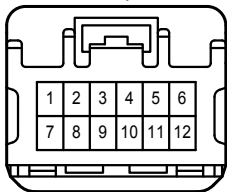
A 8
Black



A 10
Black

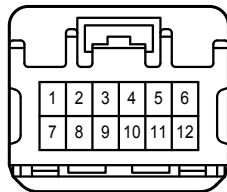


A 44
Gray



(Before Oct. 2011 Production)

A 44
Black



(From Oct. 2011 Production)

D 1
Black

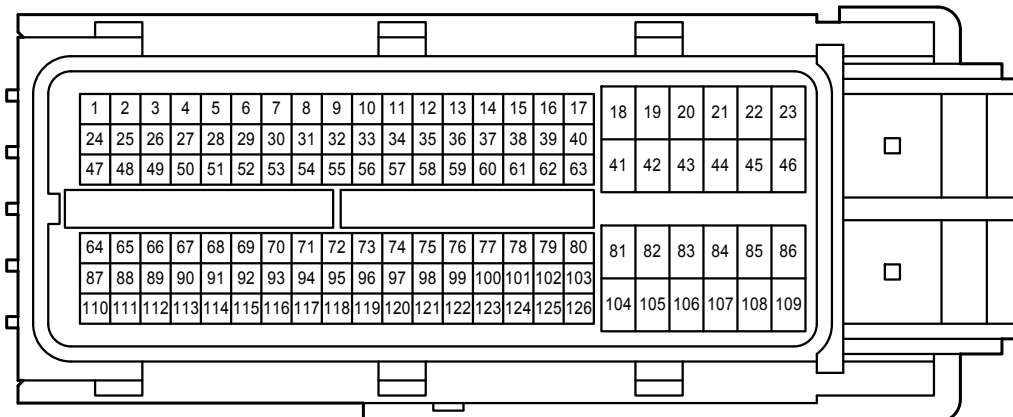


Diagram of a 100-pin connector layout. The connector is a long, rectangular strip with 100 pins arranged in two rows of 50. The top row is labeled 1 to 50, and the bottom row is labeled 51 to 100. The pins are numbered 1 to 100 in a continuous sequence from left to right, top to bottom. The diagram shows the physical layout of the pins and the corresponding numbering.

A diagram showing a building-like structure with a central entrance and two side wings. Below the structure is a grid of 22 columns, numbered 1 to 22. The grid is divided into two rows of 11 columns each. The top row contains columns 1 through 11, and the bottom row contains columns 12 through 22. The grid is shaded light blue.

A diagram of a 40-pin connector, likely a D-subminiature connector. The connector has a top housing with several raised sections. Below the housing, there are two rows of pins. The top row contains 20 pins, numbered 1 through 20 from left to right. The bottom row contains 20 pins, numbered 21 through 40 from left to right. The pins are arranged in a standard D-subminiature layout.

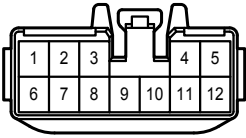
Diagram illustrating the pin layout of a 40-pin connector. The pins are numbered 1 through 40, arranged in two rows of 20 pins each. The top row contains pins 1 to 17, and the bottom row contains pins 18 to 40. A central cutout is present between pins 9 and 10 on both rows. Above the connector, there are three curved lines representing signal traces or cables connected to the top row of pins.

A diagram of a 10-key numeric keypad. It consists of two rows of five keys each. The top row contains keys labeled 1, 2, 3, 4, and 5. The bottom row contains keys labeled 6, 7, 8, 9, and 10. The keypad is shown within a larger frame that includes a small rectangular display or indicator at the top center and two vertical rectangular buttons on the left and right sides of the top row.

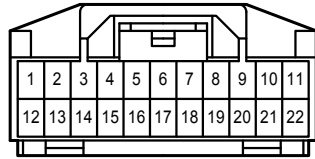
The diagram shows a 28-pin DIP package with a pin grid array. The pins are numbered 1 through 28 in a 3x10 grid, with the last row containing only 8 pins. The package has a central notch and two mounting tabs on the sides.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24			25	26	27	28

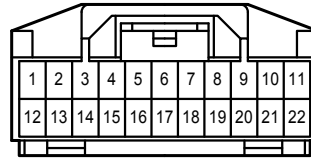
G 52
Gray



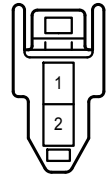
G 53
Black



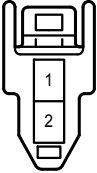
G 56
Gray



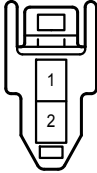
G 61
Brown



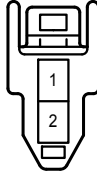
G 62
Brown



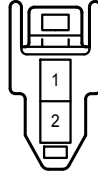
G 67
White



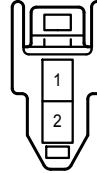
G 69
Black



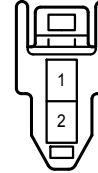
G 70
Gray



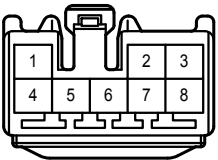
G 71
Gray



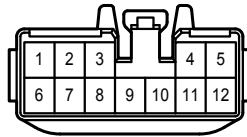
G 72
Brown



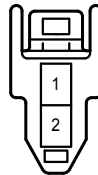
G 74
White



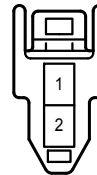
G 85
Gray



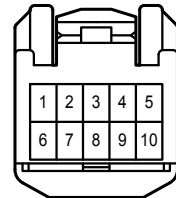
G 88
White



G 91
Gray



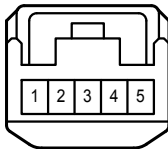
G104
Black



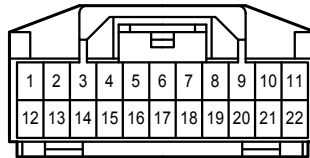
M 1
White



M 14
White



M 22
Black



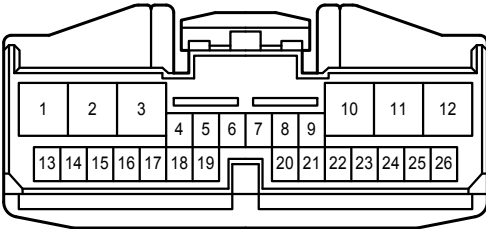
N 2
Black



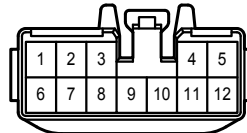
N 3
White



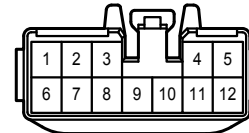
N 18
White



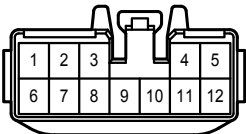
N 28
White



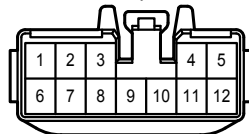
N 29
Blue



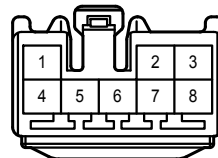
N 30
White



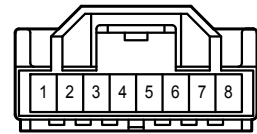
N 31
Gray

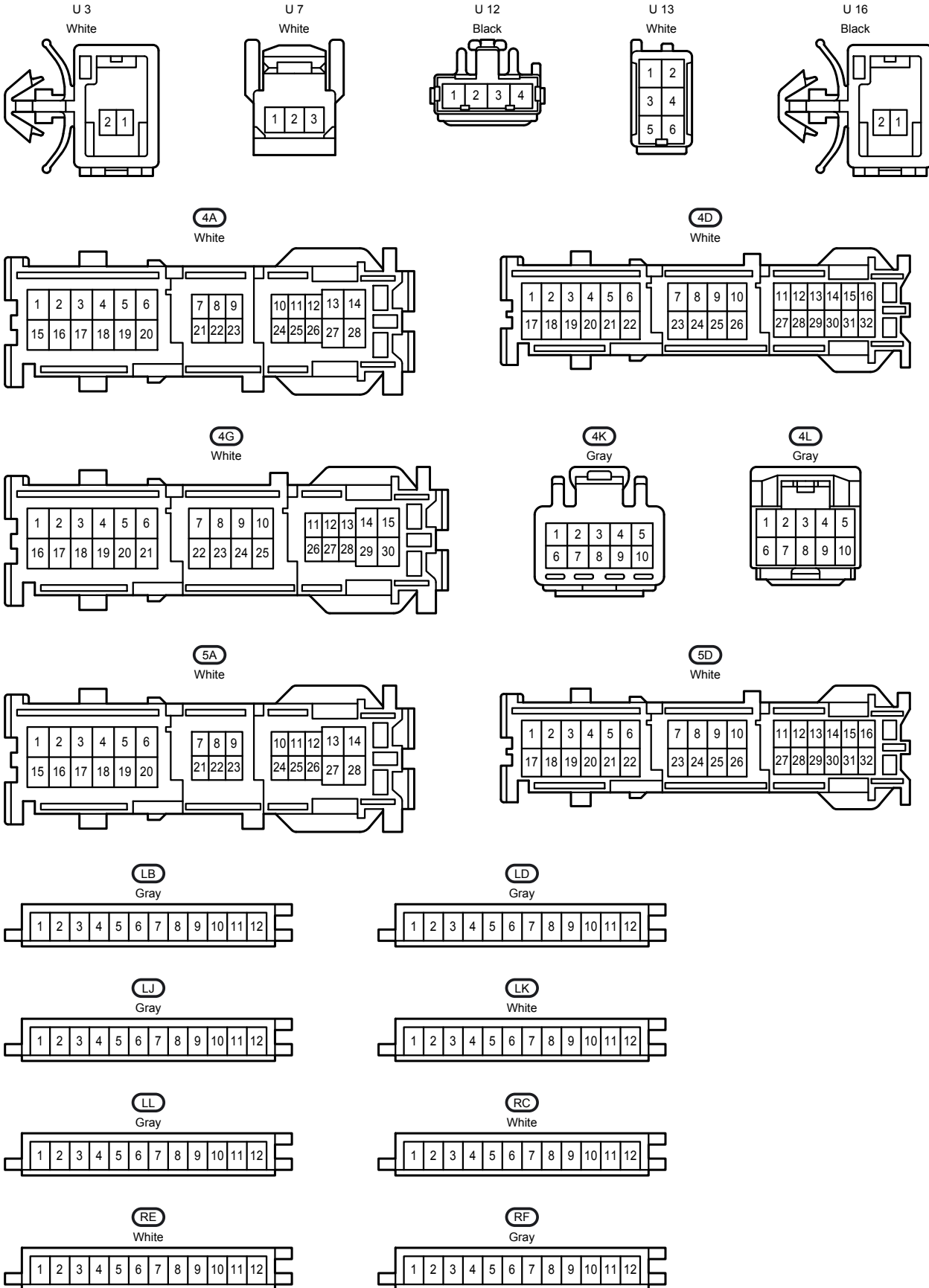


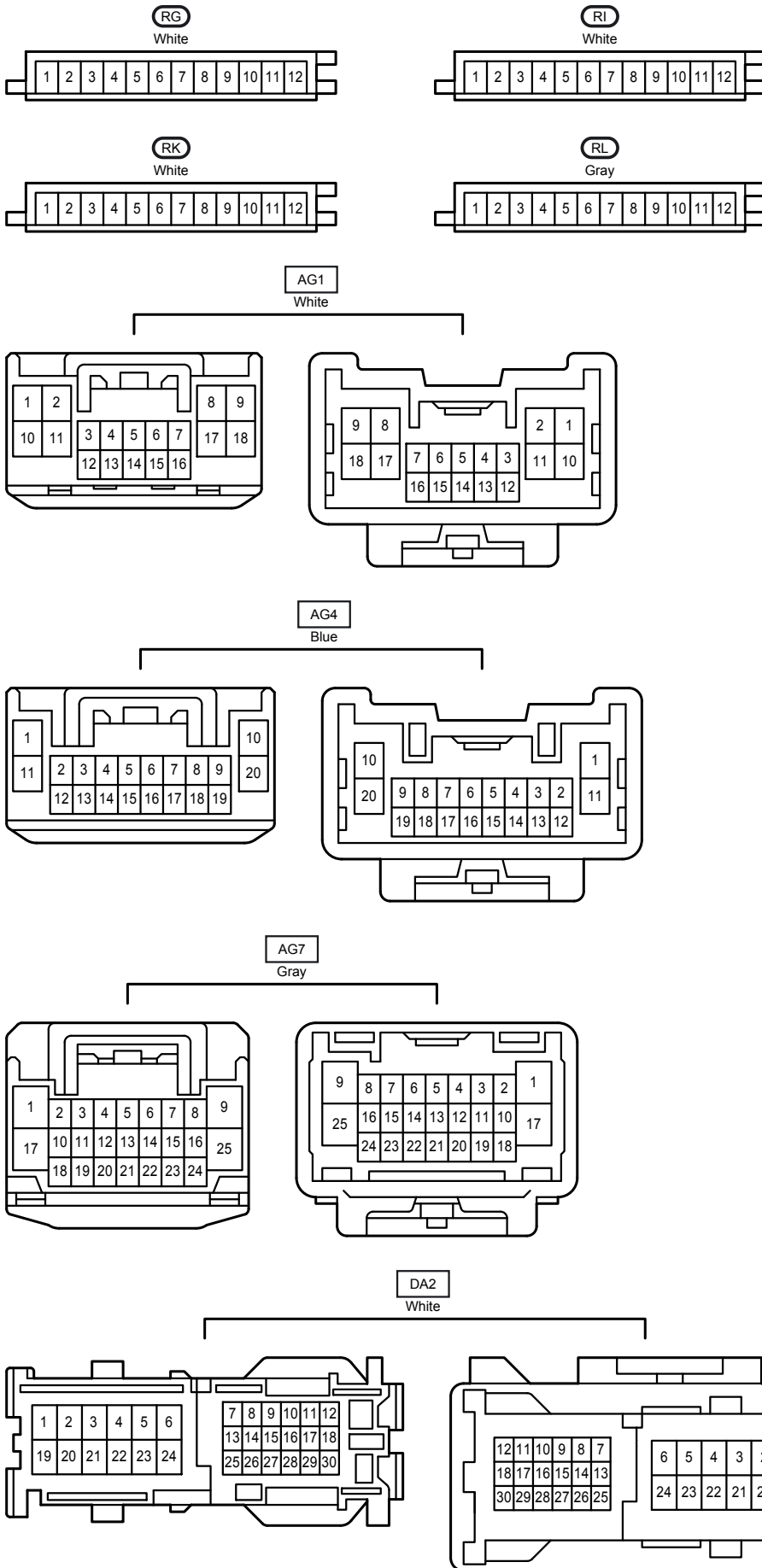
N 32
Black



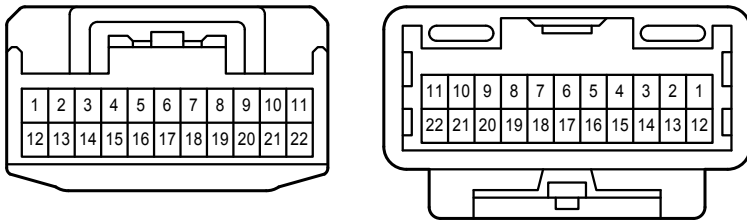
R 14
White



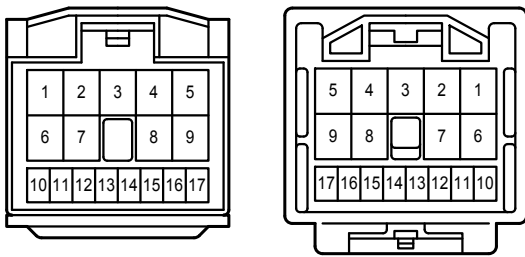




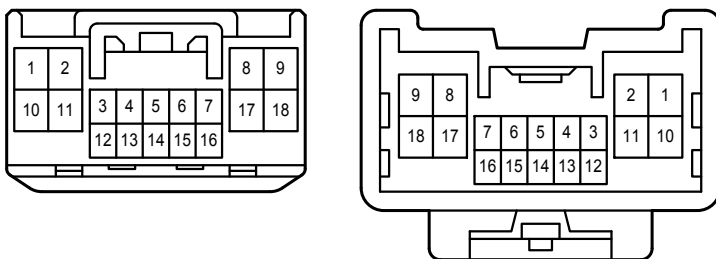
FG1
Blue



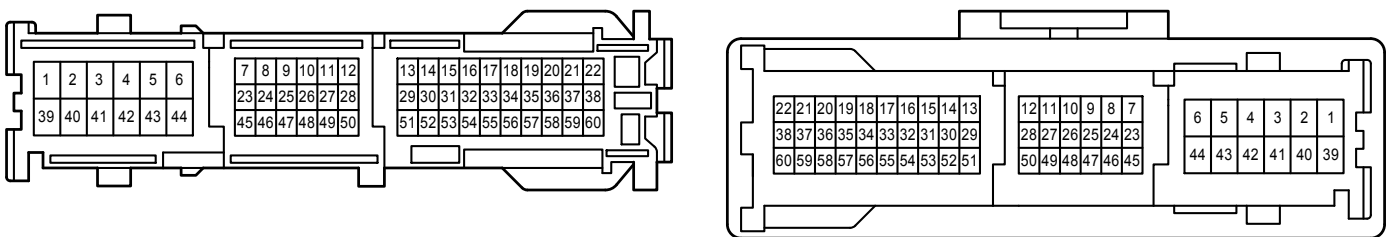
FG3
White



FG4
Gray



GM1
White



GM2
White

