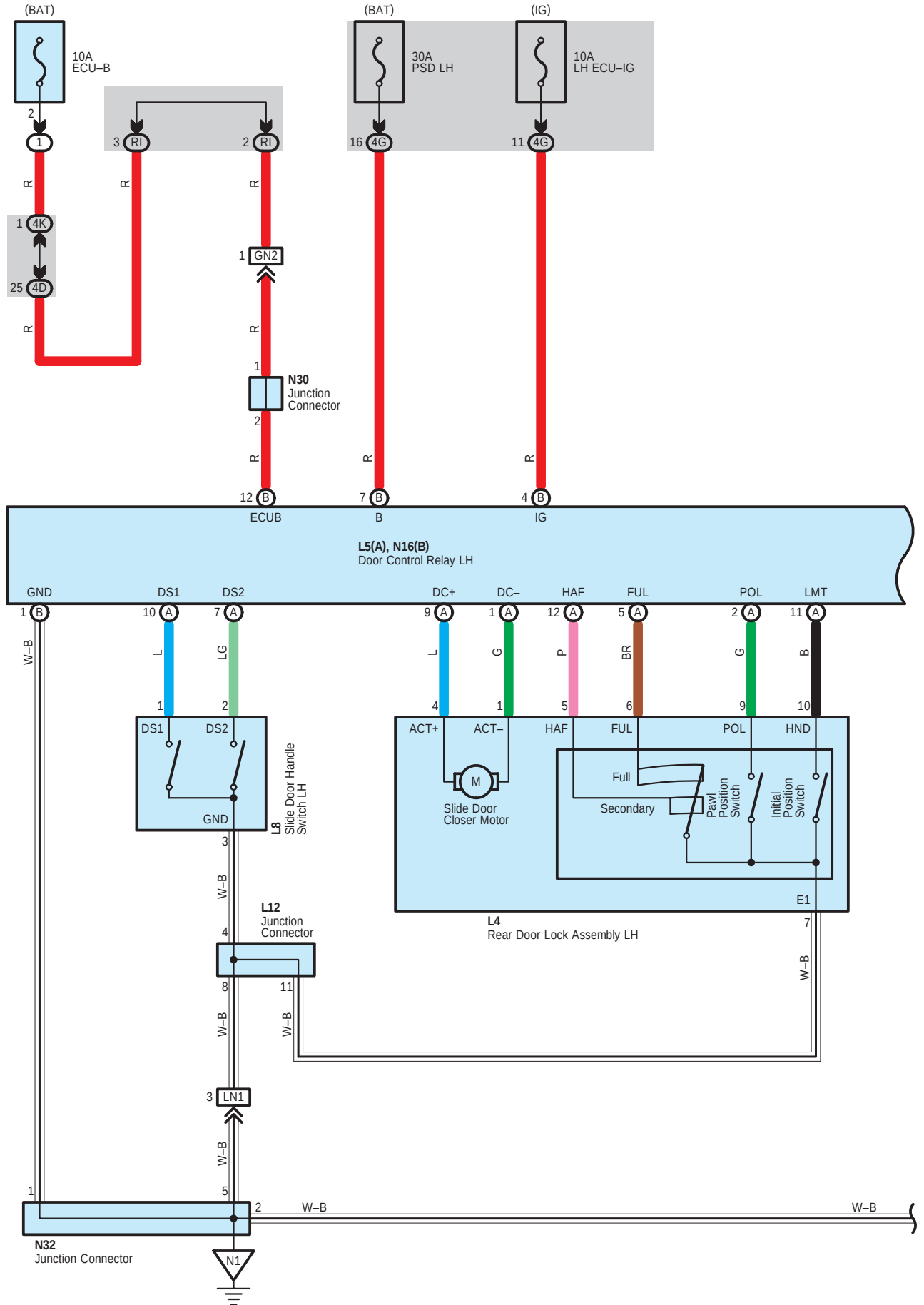
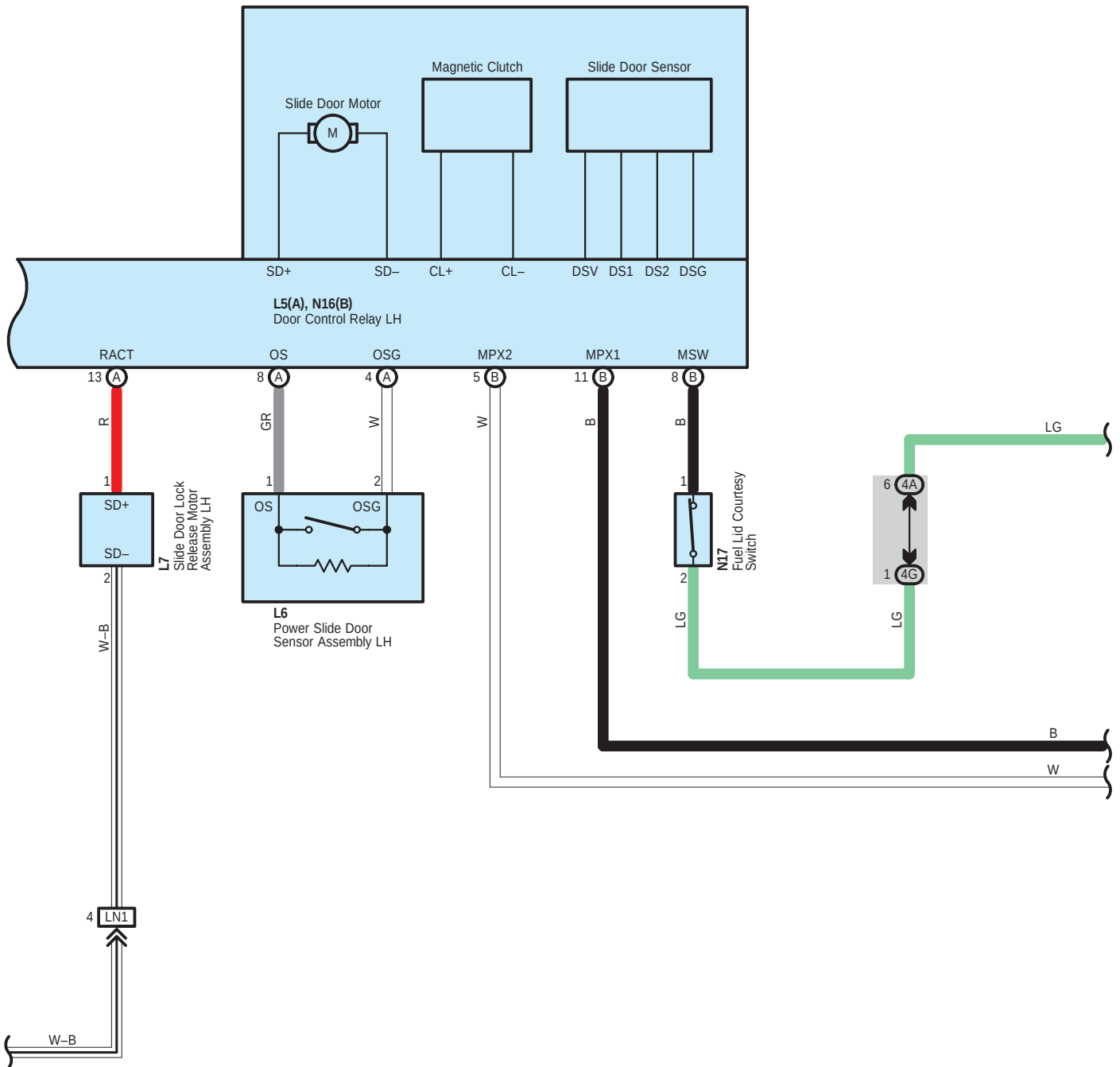
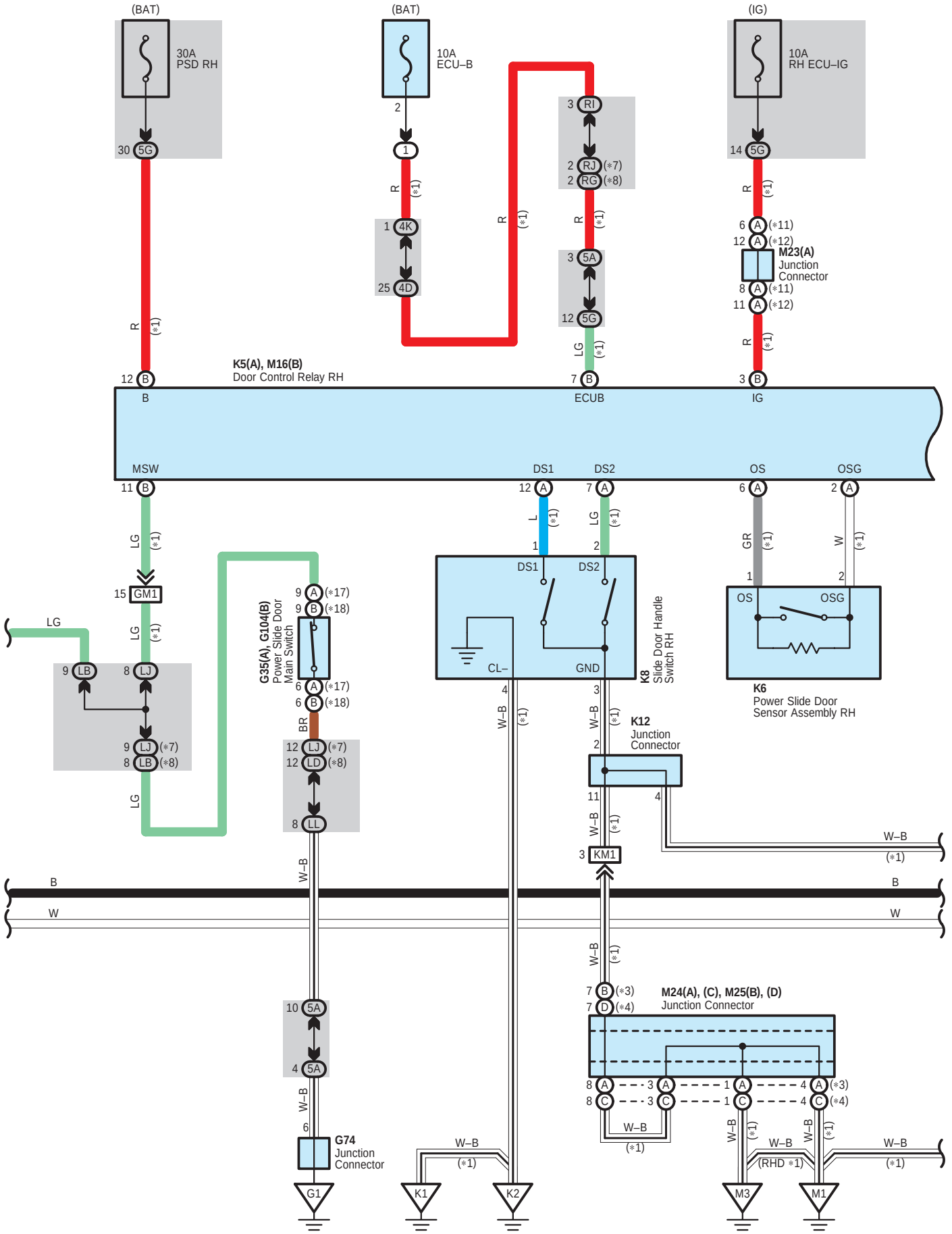
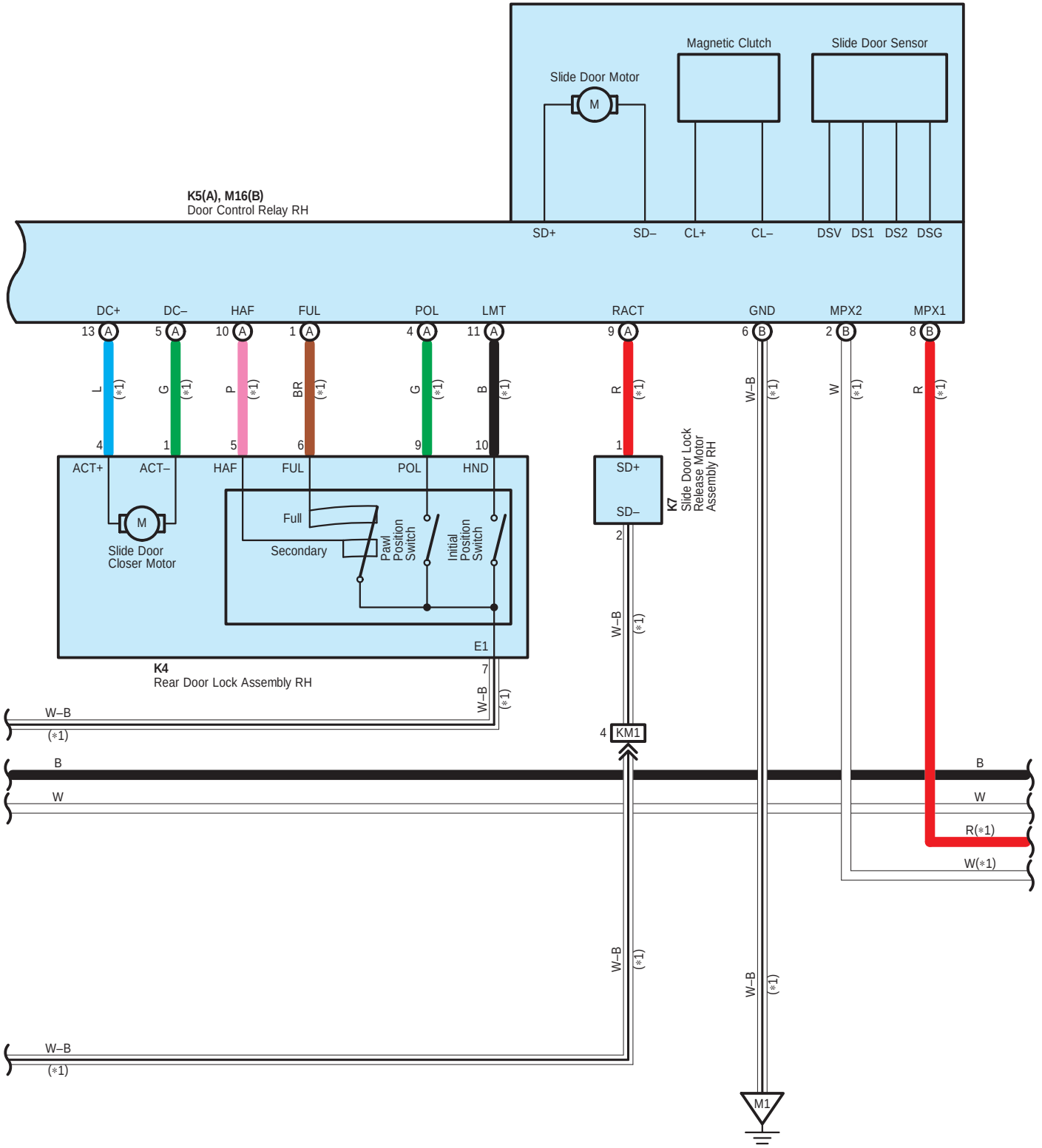


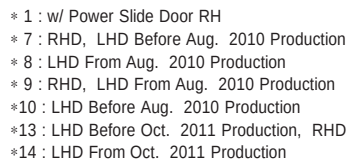


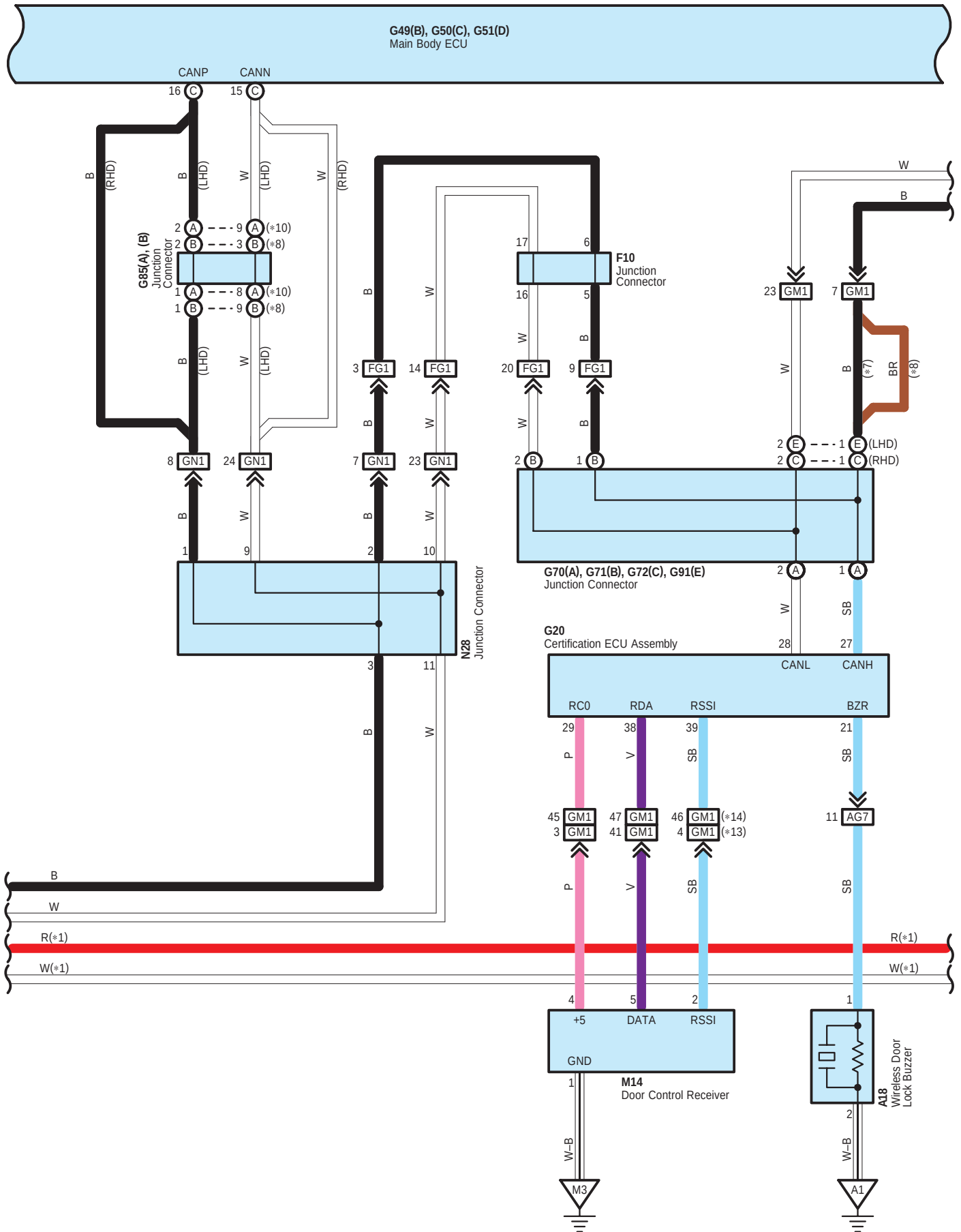


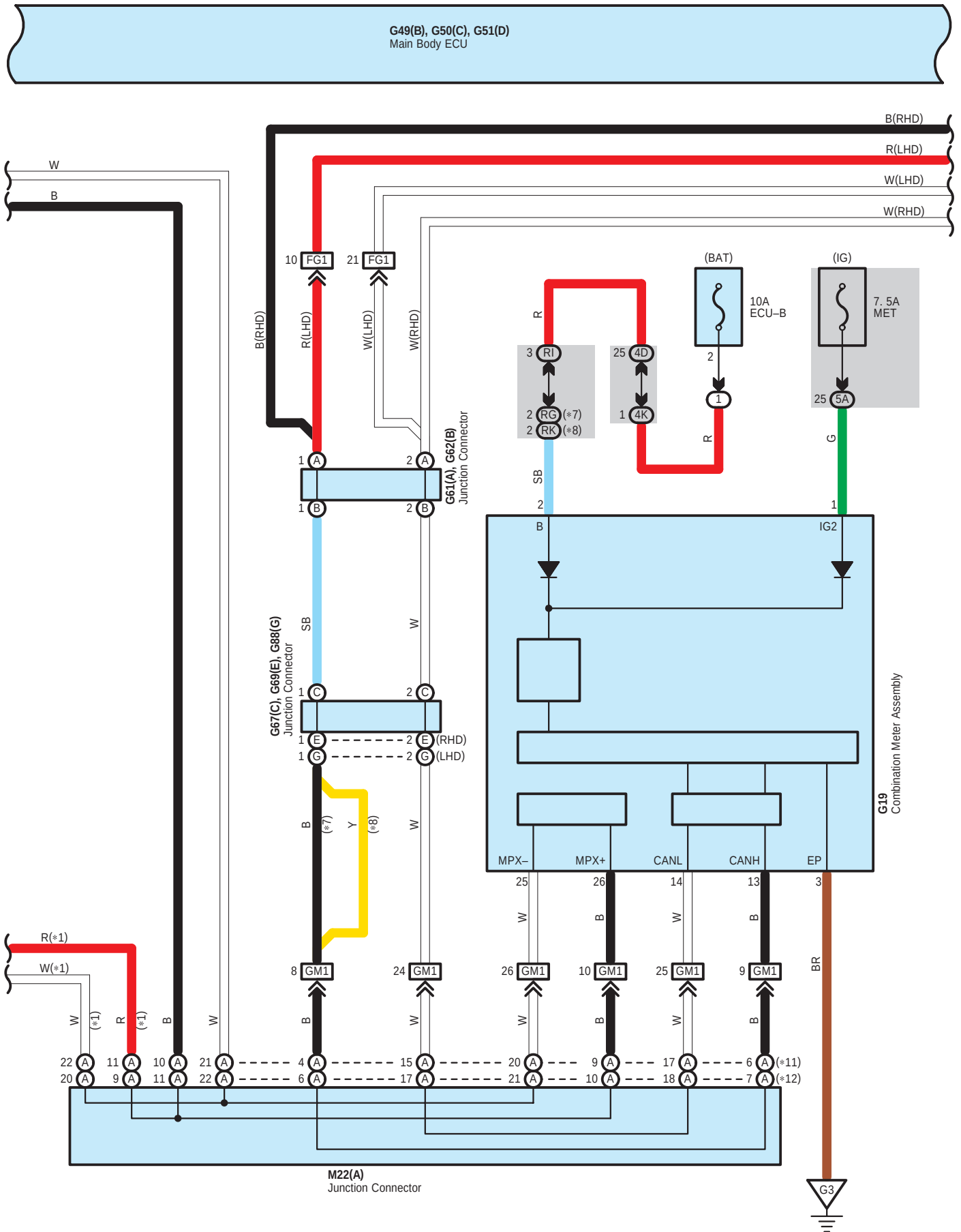


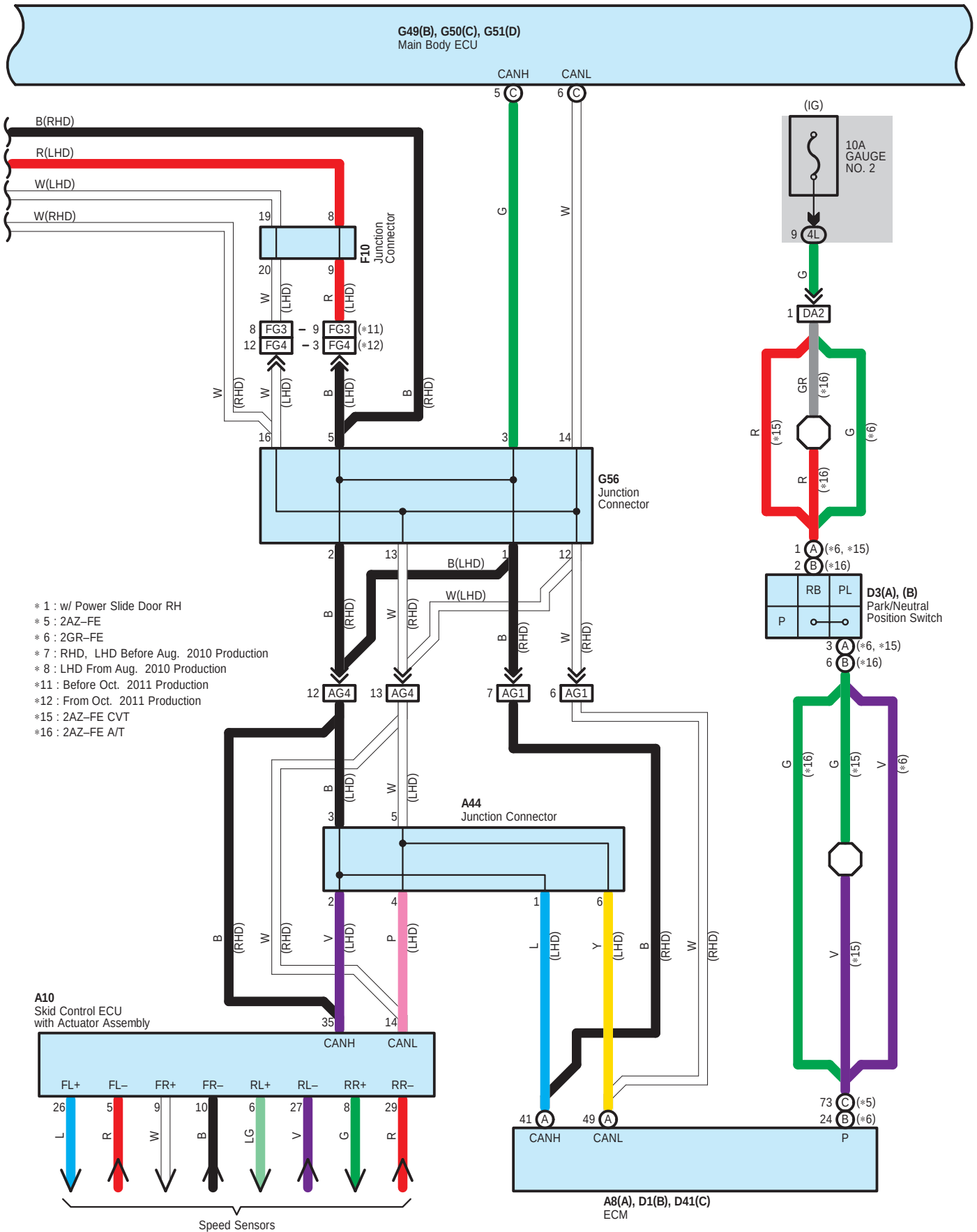
- * 1 : w/ Power Slide Door RH
- * 3 : Before Jun. 2009 Production
- * 4 : From Jun. 2009 Production
- * 7 : RHD, LHD Before Aug. 2010 Production
- * 8 : LHD From Aug. 2010 Production
- * 11 : Before Oct. 2011 Production
- * 12 : From Oct. 2011 Production
- * 17 : Before Sep. 2012 Production
- * 18 : From Sep. 2012 Production







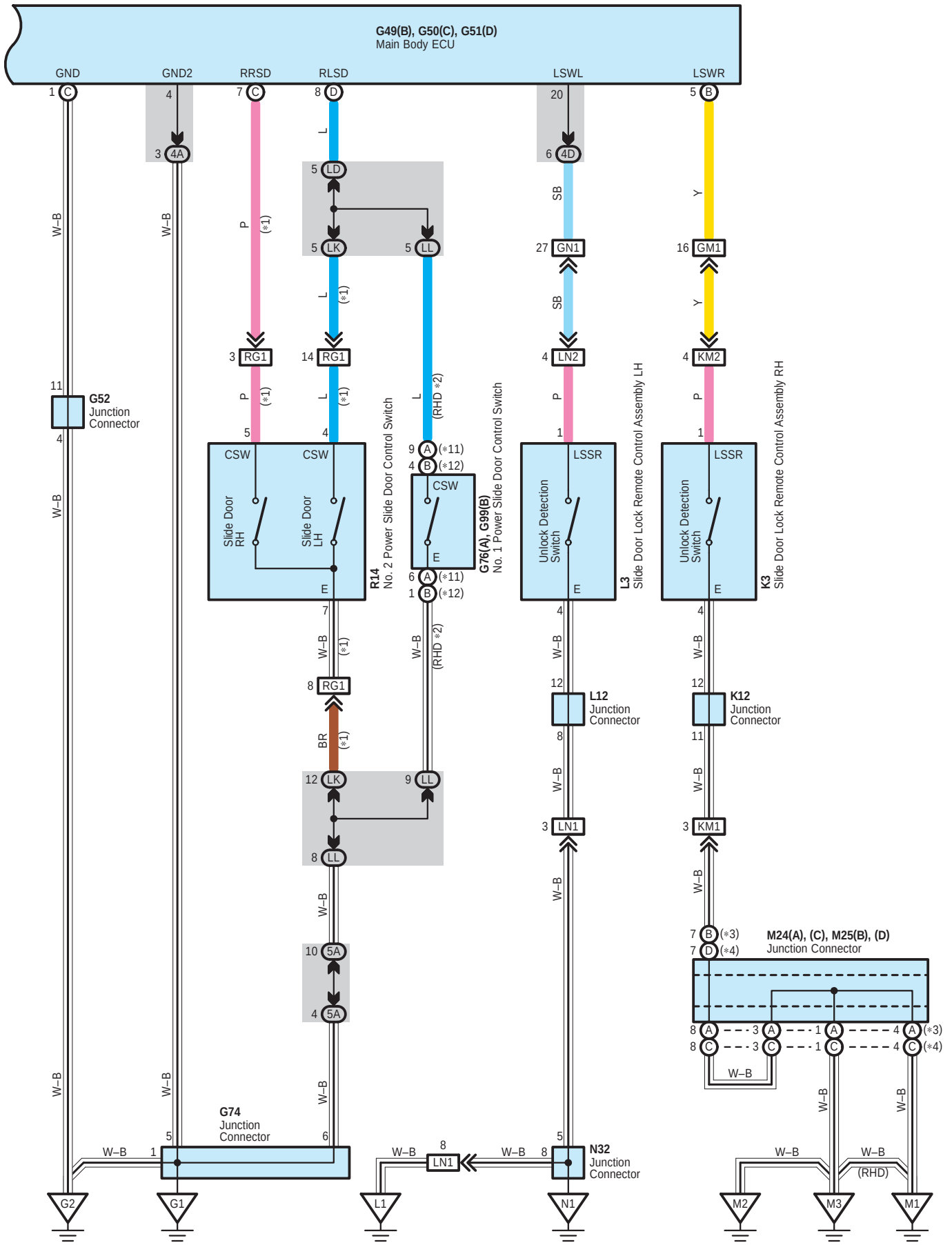




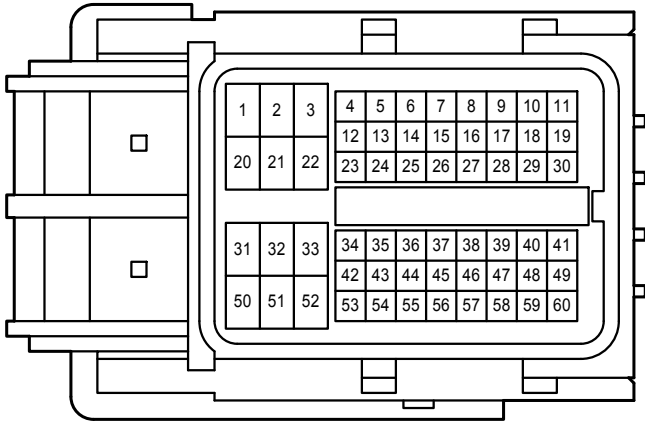
Power Slide Door , Slide Door Closer <w/ Power Slide Door>

* 1 : w/ Power Slide Door RH
 * 2 : w/o Power Slide Door RH
 * 3 : Before Jun. 2009 Production

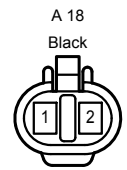
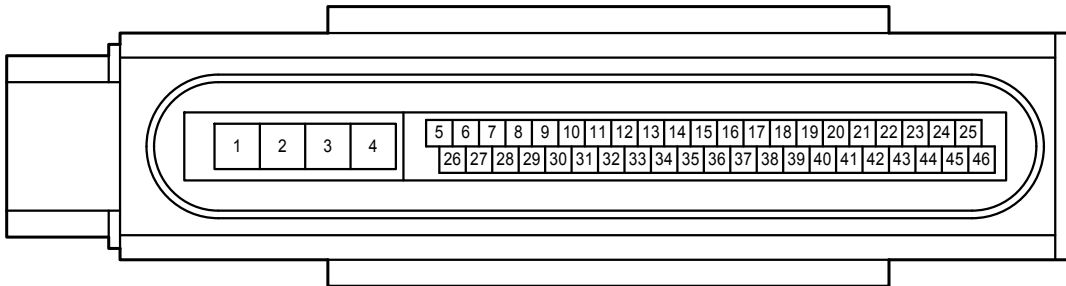
* 4 : From Jun. 2009 Production
 *11 : Before Oct. 2011 Production
 *12 : From Oct. 2011 Production



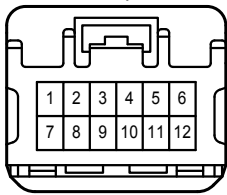
A 8
Black



A 10
Black

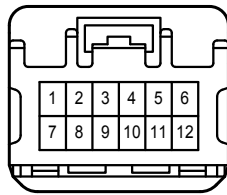


A 44
Gray



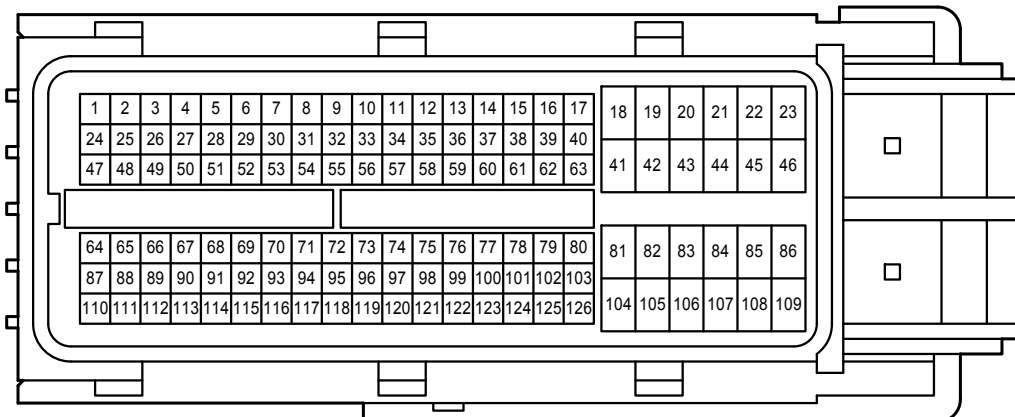
(Before Oct. 2011 Production)

A 44
Black



(From Oct. 2011 Production)

D 1
Black



A diagram of a 10-pin D-sub connector. The pins are numbered 1 through 10. Pins 1, 2, 3, and 4 are in the top row. Pins 5, 6, 7, 8, and 9 are in the bottom row. Pin 10 is a separate pin located below pin 7.

The diagram illustrates a 16x16 grid layout, likely representing a 256-bit cryptographic algorithm. The grid is divided into four 8x8 blocks, each containing a sequence of numbers or symbols. The top-left block contains 'X' symbols, the top-right block contains 'X' symbols, the bottom-left block contains numbers 64-126, and the bottom-right block contains numbers 81-109. The grid is surrounded by a thick black border, and the entire structure is enclosed within a larger frame.

X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
X	X	X	X	X	X	X	X	X	X	X	X	X	X	38	39	40
47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63

X	X	X	X	X	X
41	42	43	44	45	46

64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103
110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126

81	82	83	84	85	86
104	105	106	107	108	109

A diagram showing a 22-column grid. The grid is divided into two rows of 11 columns each. The top row is labeled with numbers 1 through 11, and the bottom row is labeled with numbers 12 through 22. Above the grid, there is a central structure with a roof and a small square opening in the center, resembling a stylized building or a bridge.

A diagram of a 40-pin connector, showing a top-down view of the pin grid. The pins are arranged in two rows of 20 pins each. The top row is labeled 1 through 20, and the bottom row is labeled 21 through 40. The connector has a central notch and a small tab on the right side.

Diagram of a 40-pin D-sub connector. The pins are numbered 1 through 40. Pins 1-9 are on the left, 10-17 on the right, and 18-40 are in the bottom row. Pins 27-32 are shielded.

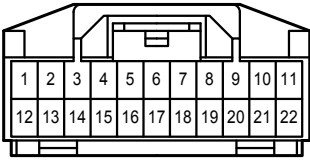
A diagram of a 10-point Likert scale. At the top, there are two anchors: 'Strongly agree' on the left and 'Strongly disagree' on the right. Below these anchors is a horizontal line with 10 points marked by small squares. Below the line is a table with 2 rows and 5 columns, containing numbers 1 through 10. The table is as follows:

1	2	3	4	5
6	7	8	9	10

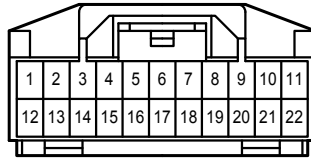
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24			25	26	27	28

A 12-sided die (dodecahedron) is shown. The faces are numbered 1 through 12. The top row of faces shows 1, 2, 3, 4, 5, and 6. The bottom row of faces shows 7, 8, 9, 10, 11, and 12. The die is oriented so that the top face is 1, the front face is 2, and the right face is 3.

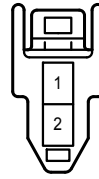
G 53
Black



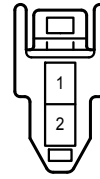
G 56
Gray



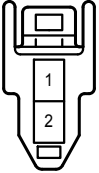
G 61
Brown



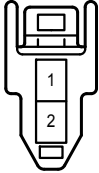
G 62
Brown



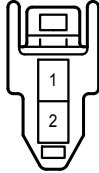
G 67
White



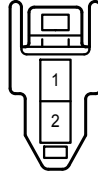
G 69
Black



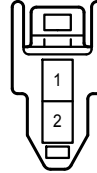
G 70
Gray



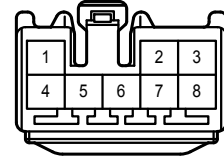
G 71
Gray



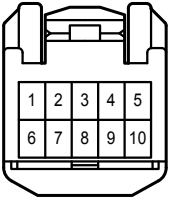
G 72
Brown



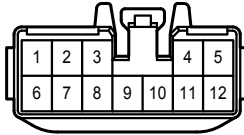
G 74
White



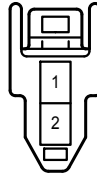
G 76
White



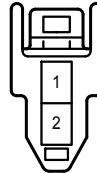
G 85
Gray



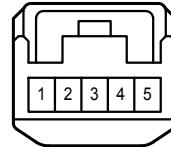
G 88
White



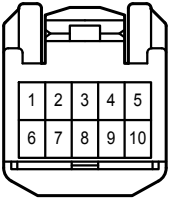
G 91
Gray



G 99
Black



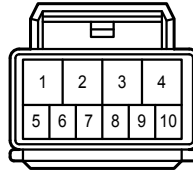
G104
Black



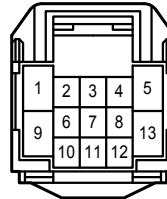
K 3
Black



K 4
White



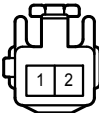
K 5
White



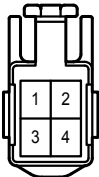
K 6
Dark Gray



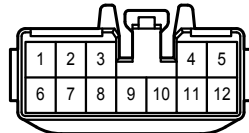
K 7
White



K 8
White



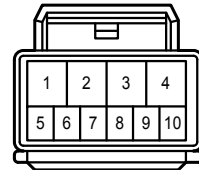
K 12
Blue



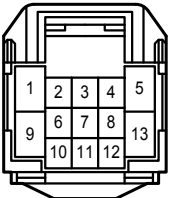
L 3
Black



L 4
White



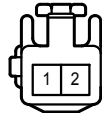
L 5
White



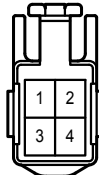
L 6
Dark Gray



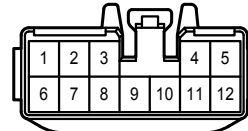
L 7
White



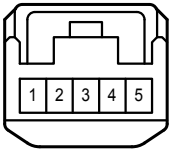
L 8
White



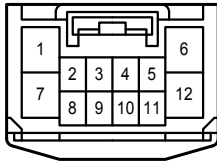
L 12
Blue



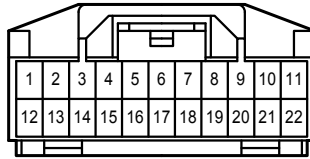
M 14
White



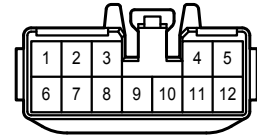
M 16
White



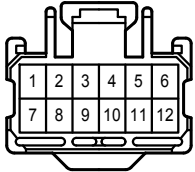
M 22
Black



M 23
Blue

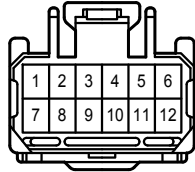


M 24
Blue



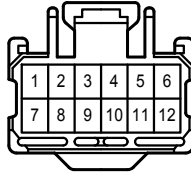
(Before Jun. 2009 Production)

M 24
Blue



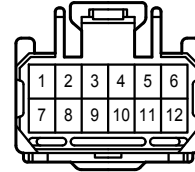
(From Jun. 2009 Production)

M 25
Blue



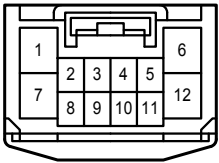
(Before Jun. 2009 Production)

M 25
Blue



(From Jun. 2009 Production)

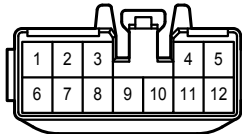
N 16
White



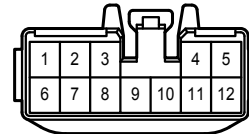
N 17
White



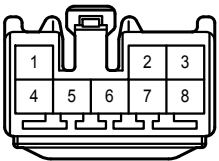
N 28
White



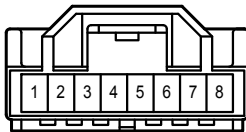
N 30
White



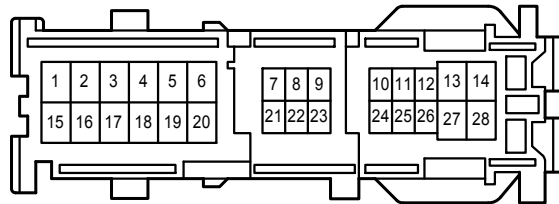
N 32
Black



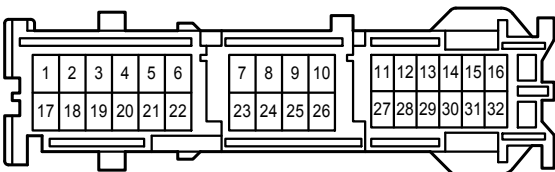
R 14
White



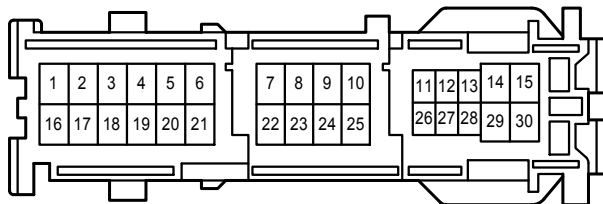
4A
White



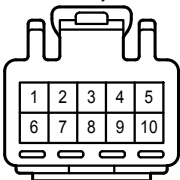
4D
White



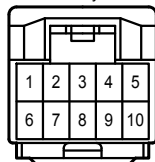
4G
White



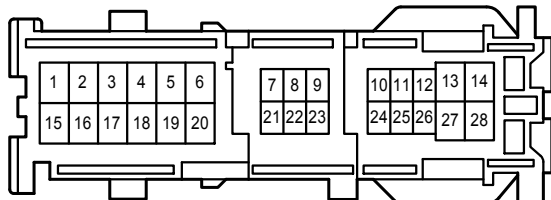
4K
Gray

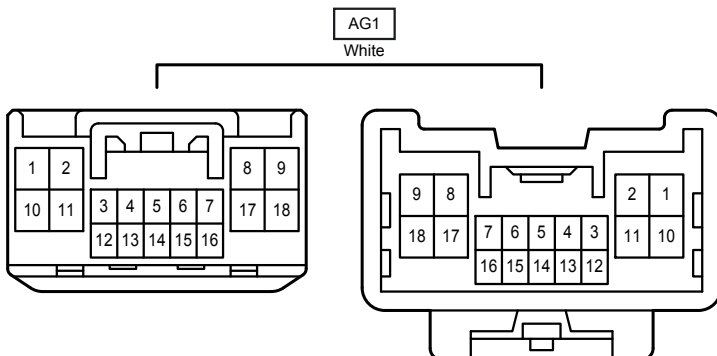
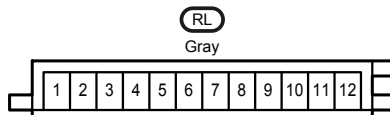
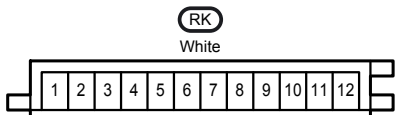
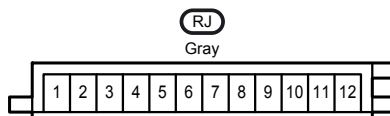
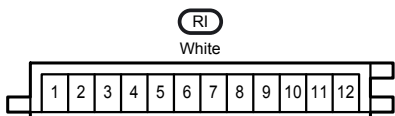
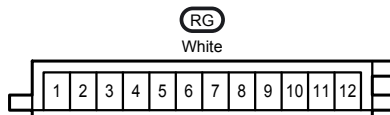
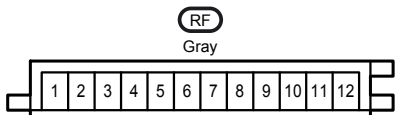
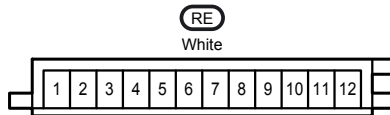
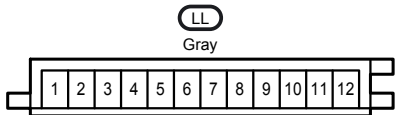
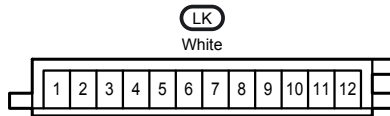
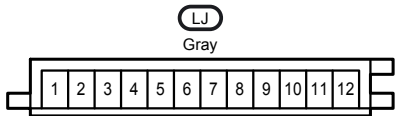
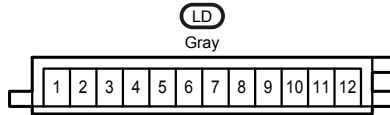
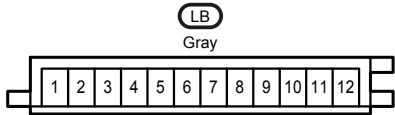
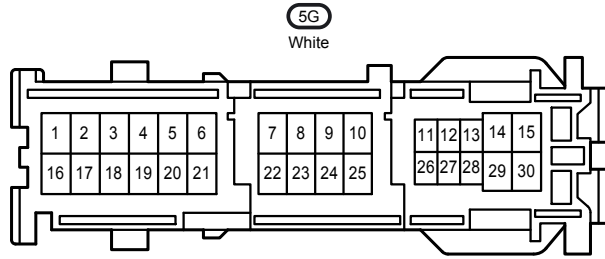
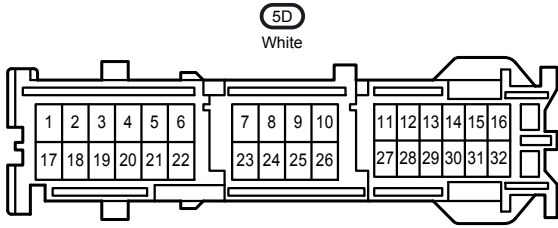


4L
Gray

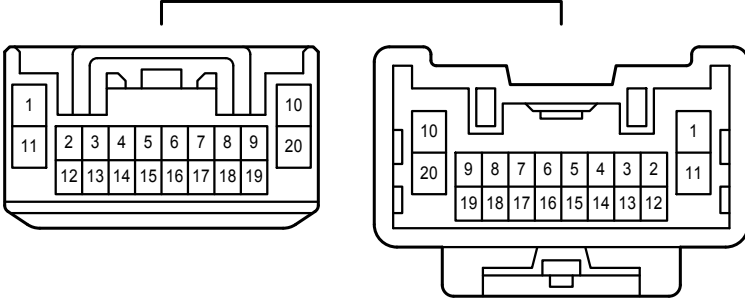


5A
White

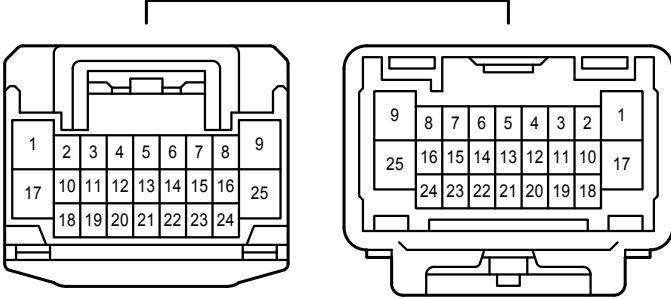




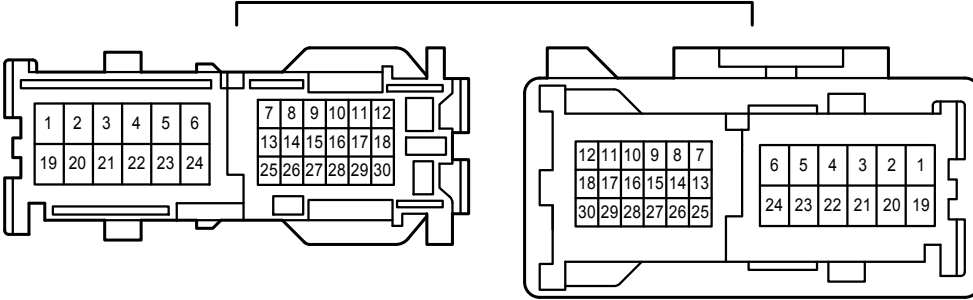
AG4
Blue



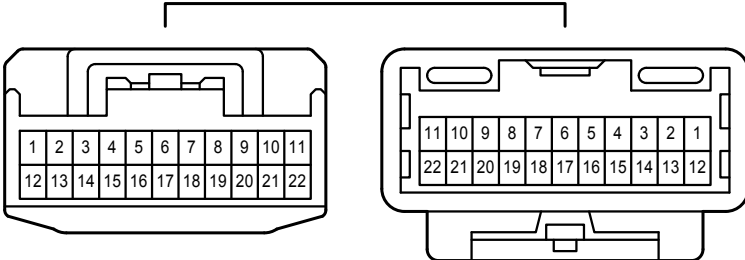
AG7
Gray



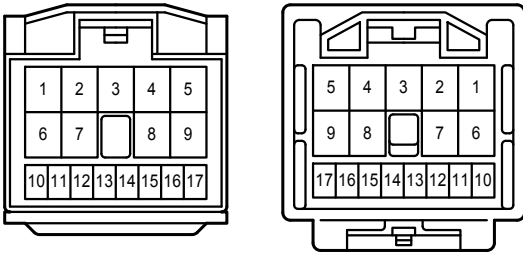
DA2
White



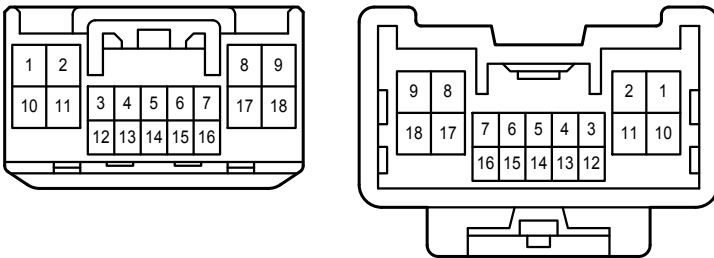
FG1
Blue



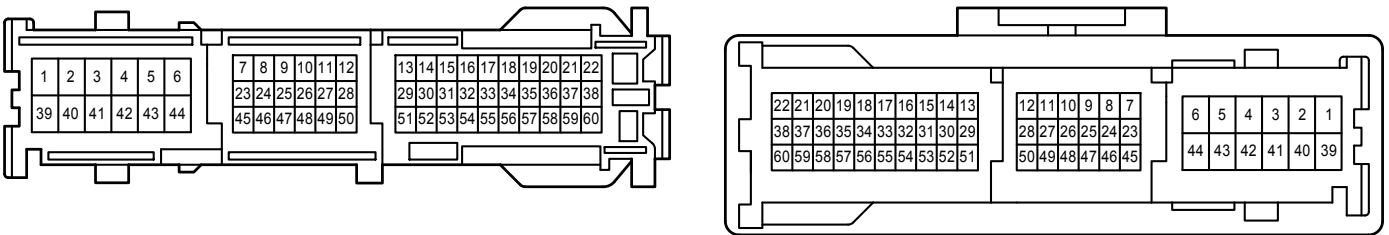
FG3
White



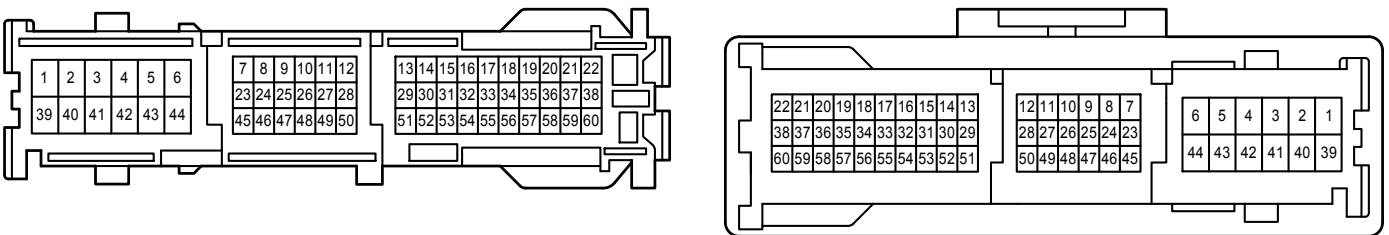
FG4
Gray



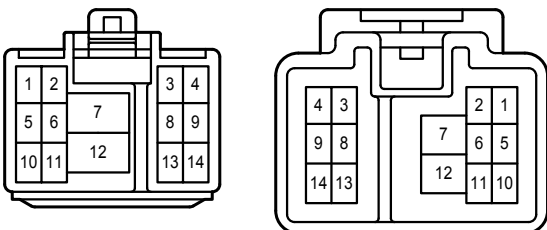
GM1
White



GN1
White



GN2
White



KM1
White

