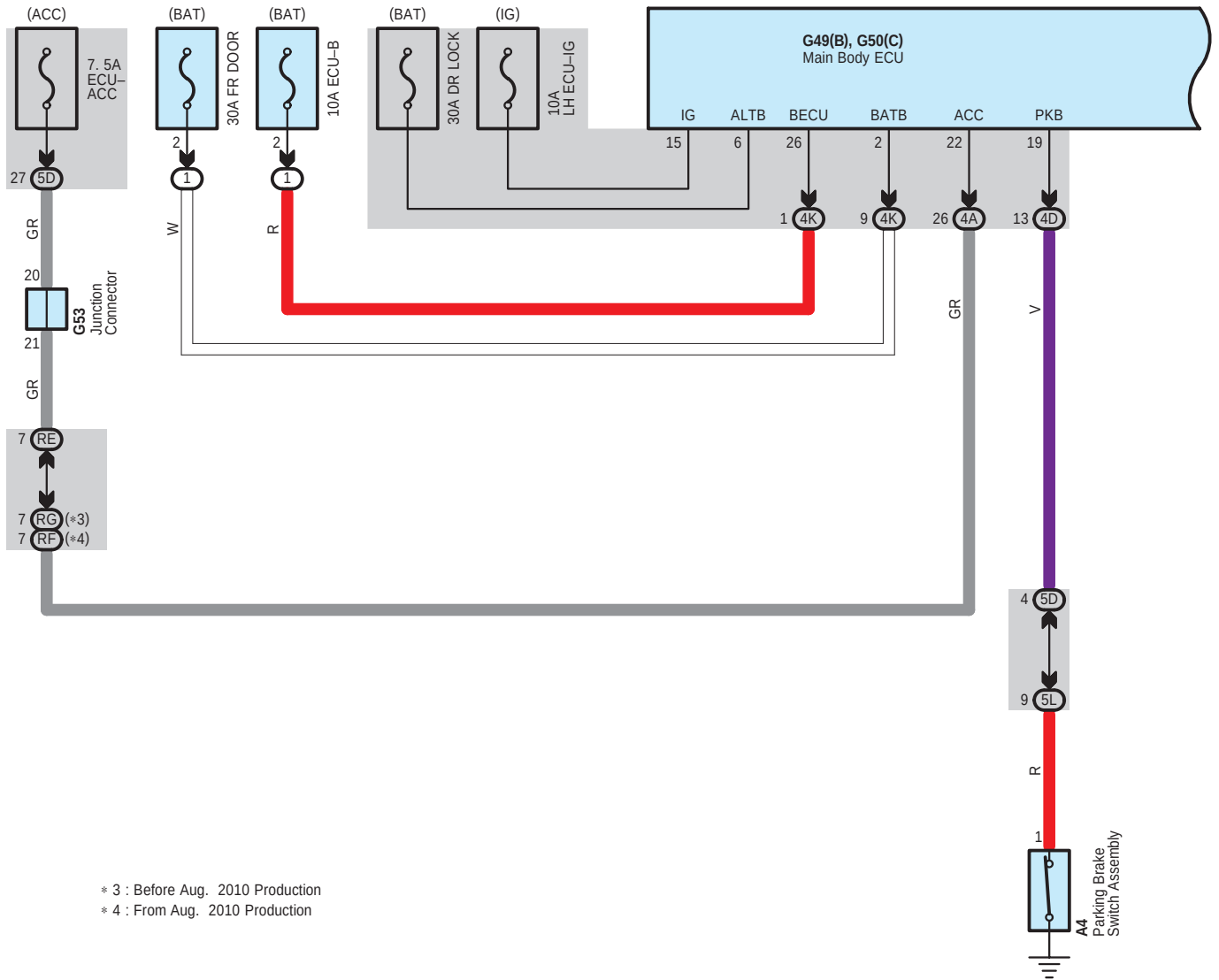
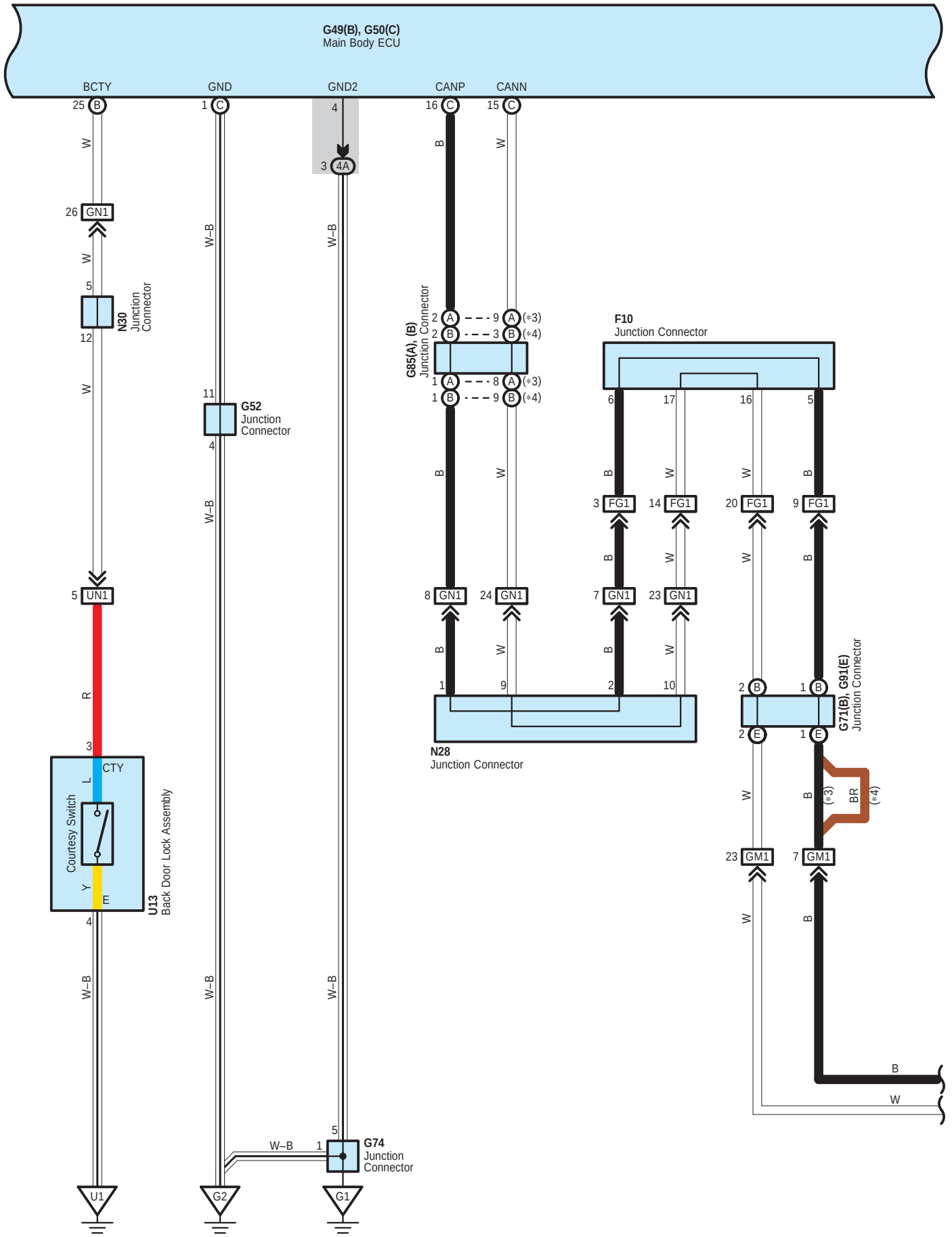
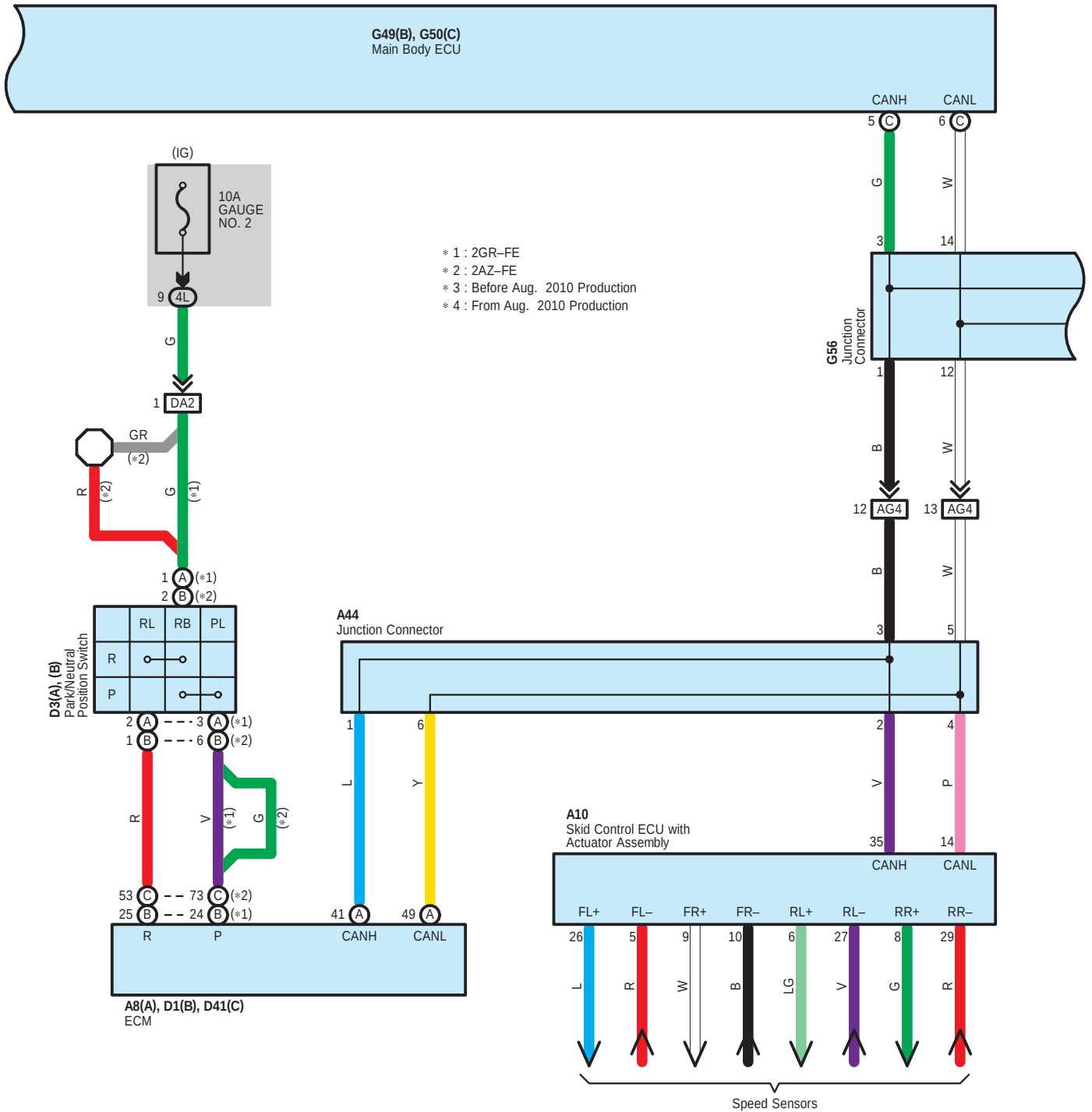
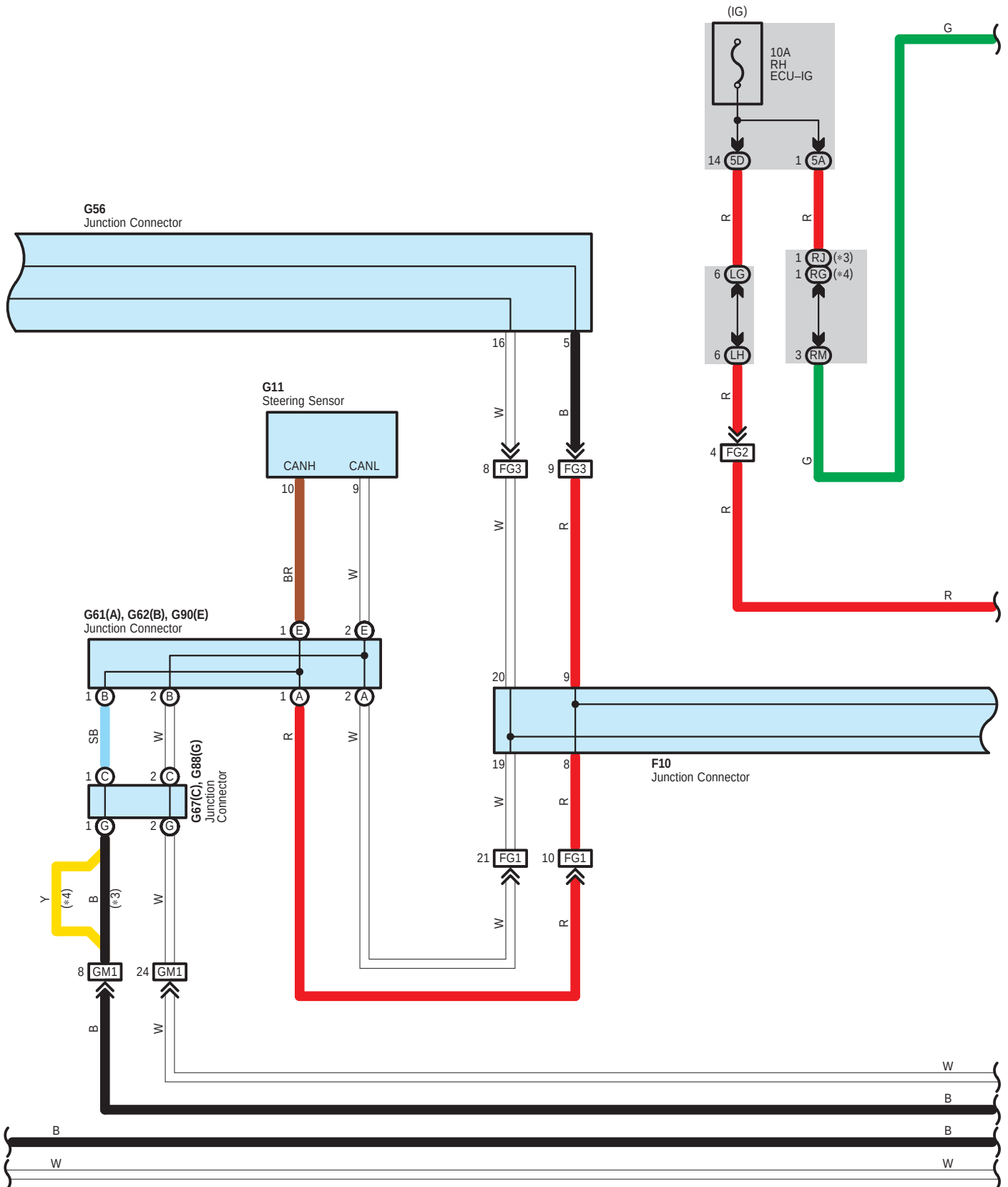


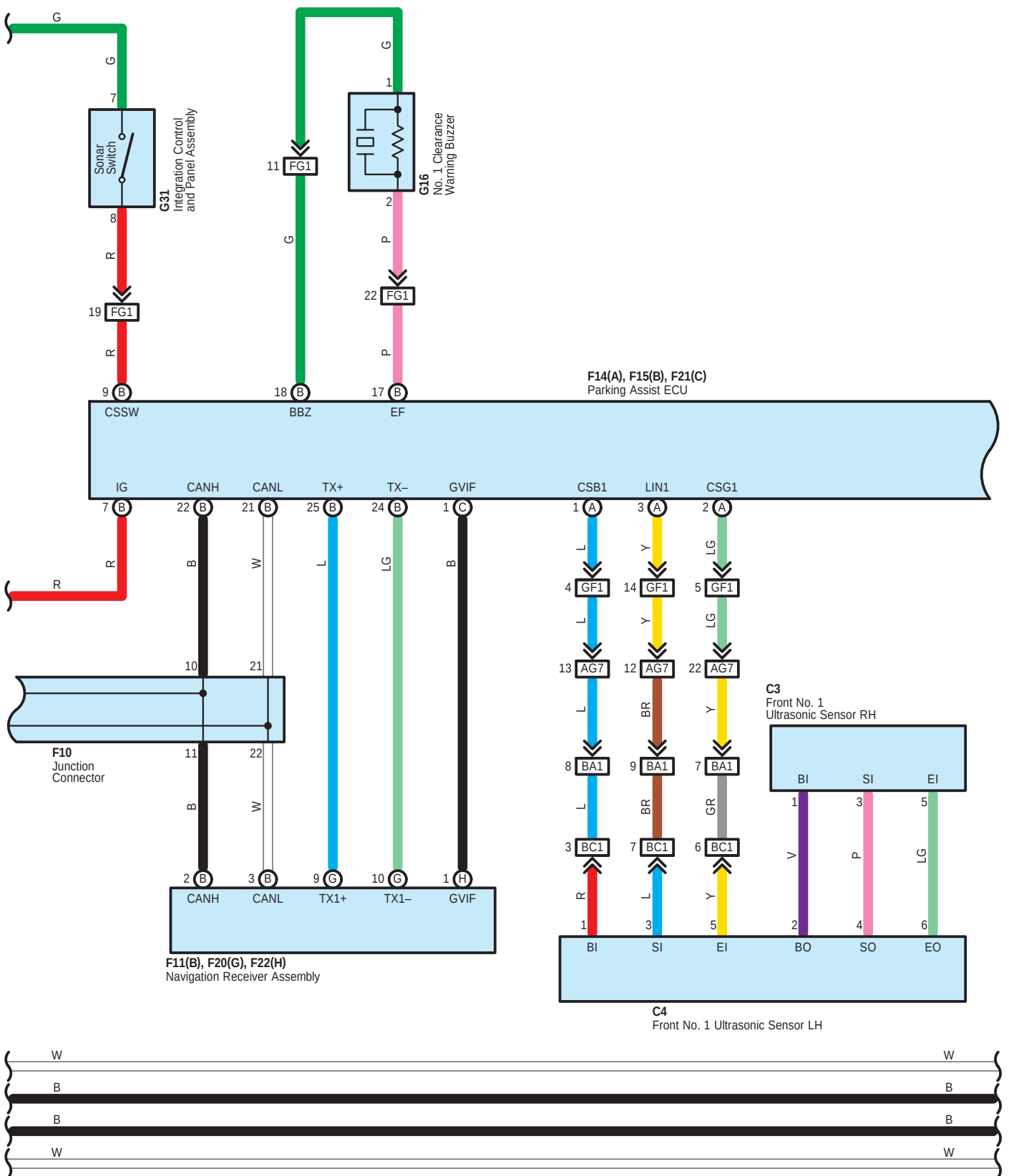


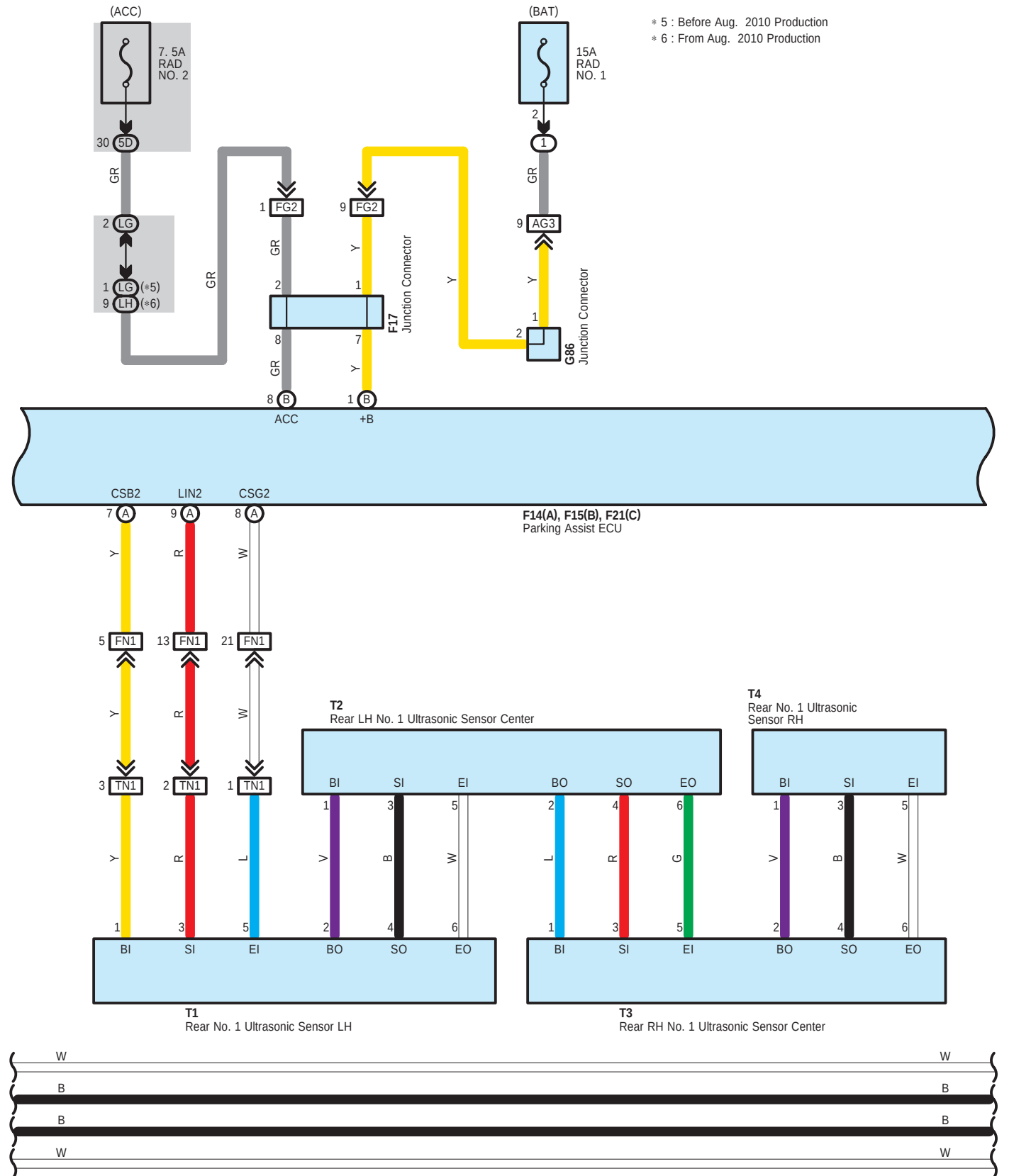
* 3 : Before Aug. 2010 Production
 * 4 : From Aug. 2010 Production

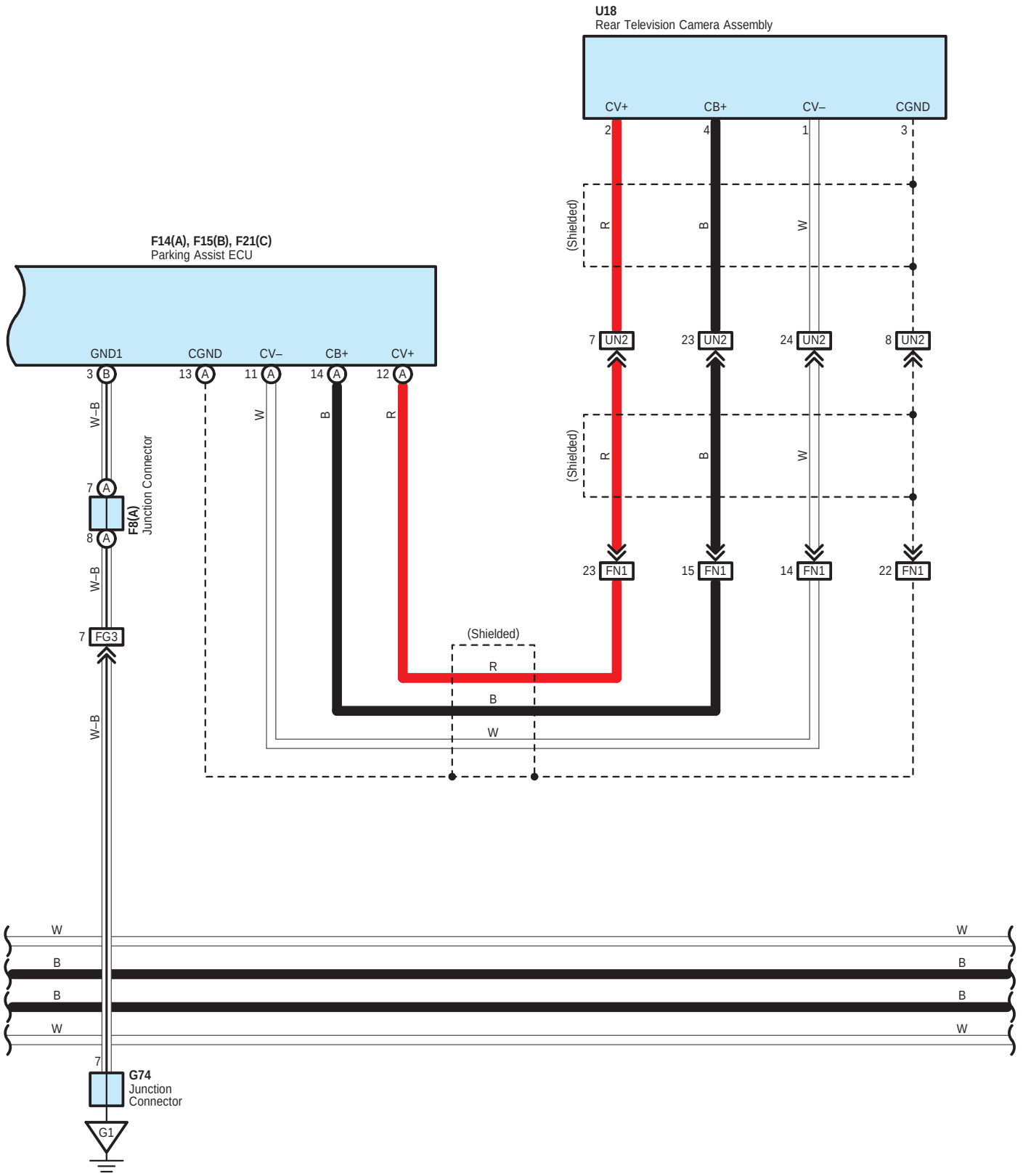


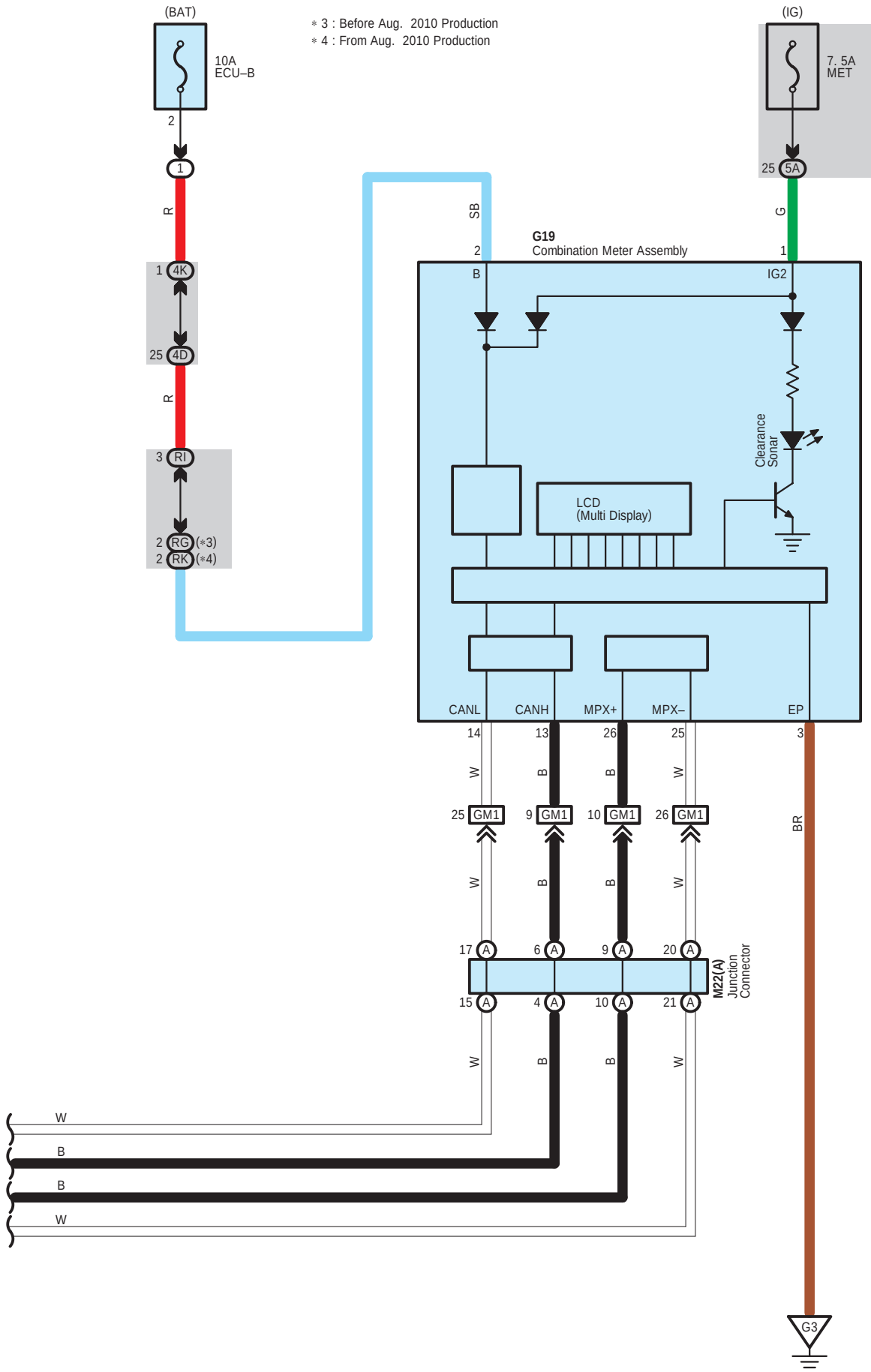


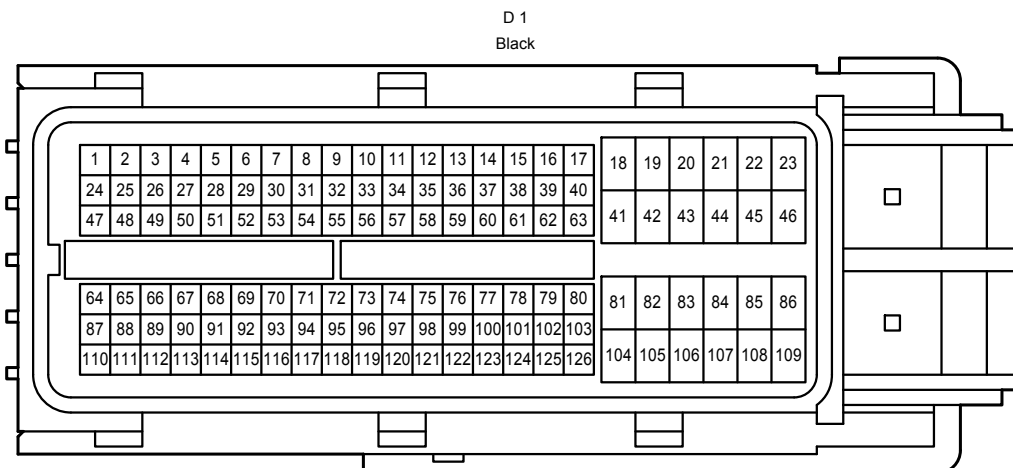
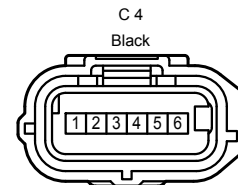
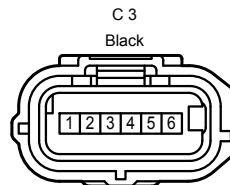
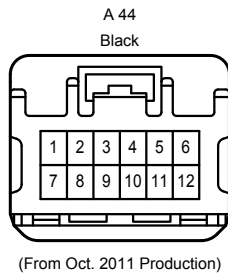
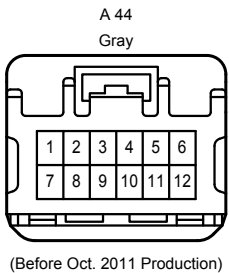
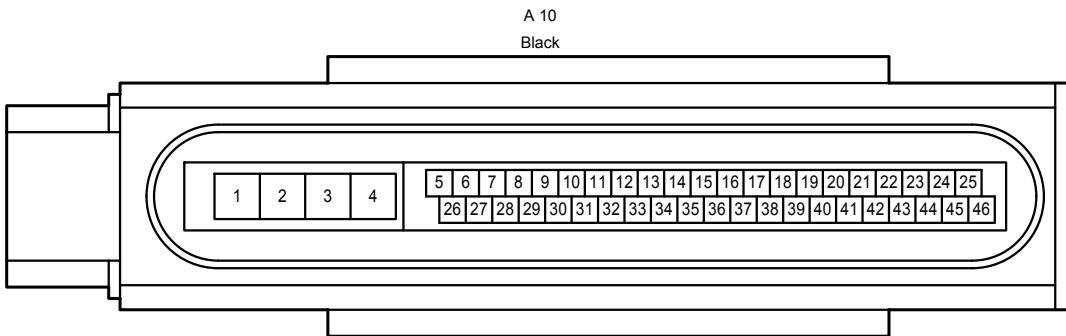
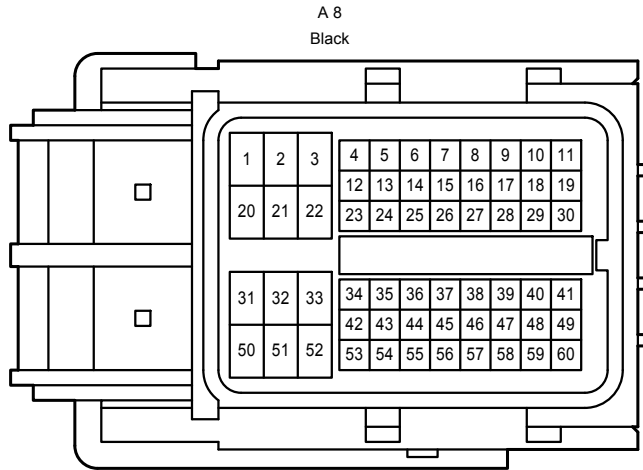












A diagram of a 10-pin D-sub connector. The pins are numbered 1 through 10. Pins 1, 2, 3, and 4 are in the top row. Pins 5, 6, 7, 8, and 9 are in the bottom row. Pin 10 is a separate pin located below pin 7.

[illegible]

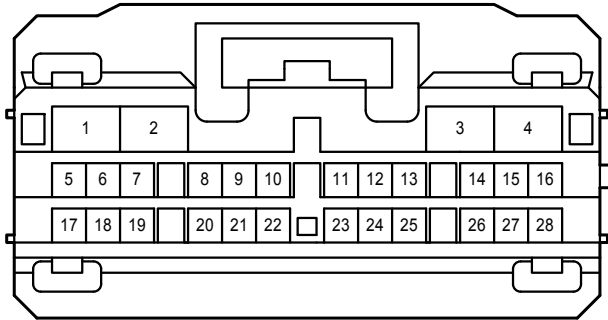
A diagram of a 12-pin connector, likely for a diagnostic tool. The connector has a rectangular body with two rows of pins. The top row has pins numbered 1 through 6 from left to right. The bottom row has pins numbered 7 through 12 from left to right. The connector is shown from a top-down perspective.

A diagram showing a building-like structure above a 2x22 grid. The building has a central entrance and two side wings. The grid below has two rows of 22 columns each, numbered 1 to 22 in the top row and 12 to 22 in the bottom row.

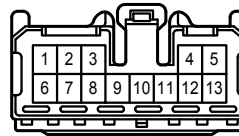
1	2	3	4	5					6	7	8	9
10	11	12	13	14								

A detailed diagram of a 30-pin connector layout, likely for a microcontroller or similar integrated circuit. The pins are arranged in three rows of 10 pins each. The top row contains pins 1 through 6, followed by a gap, and then pins 7 through 9. The middle row contains pins 10 through 12, followed by a gap, and then pins 13 through 18. The bottom row contains pins 19 through 21, followed by a gap, and then pins 22 through 27. The rightmost column contains pins 28 through 30. The diagram shows the physical shape of the connector, including the pins and the surrounding housing.

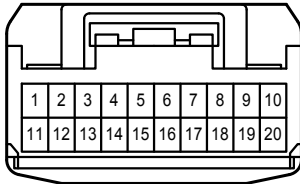
F 15
Black



F 17
Blue



F 20
White



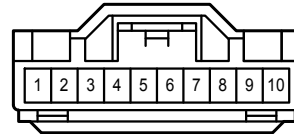
F 21
Blue



F 22
White



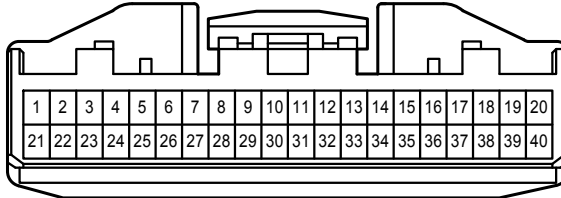
G 11
Gray



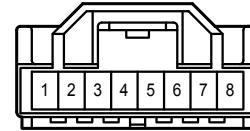
G 16
Black



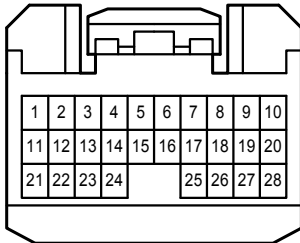
G 19
White



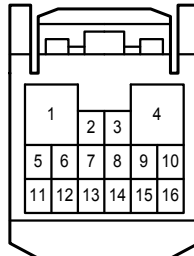
G 31
White



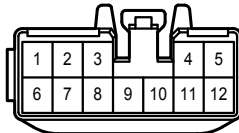
G 49
White



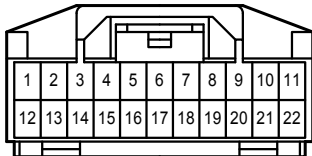
G 50
White



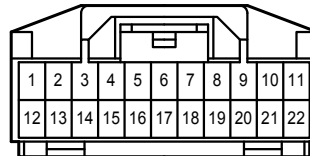
G 52
Gray



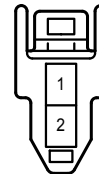
G 53
Black



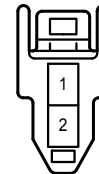
G 56
Gray



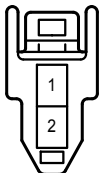
G 61
Brown



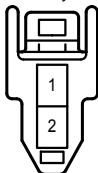
G 62
Brown



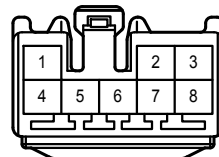
G 67
White



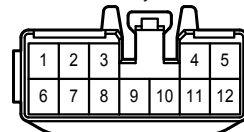
G 71
Gray



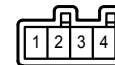
G 74
White

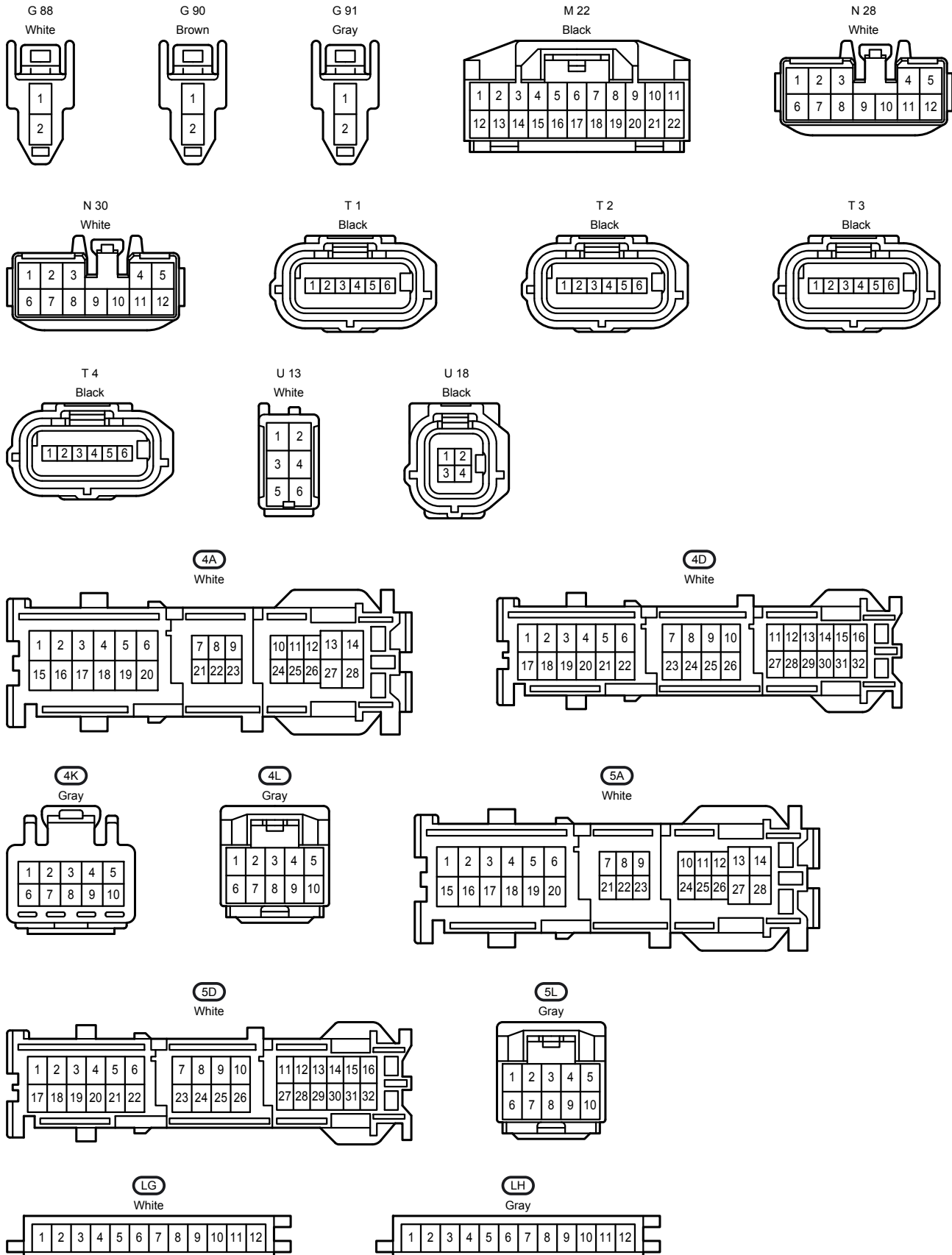


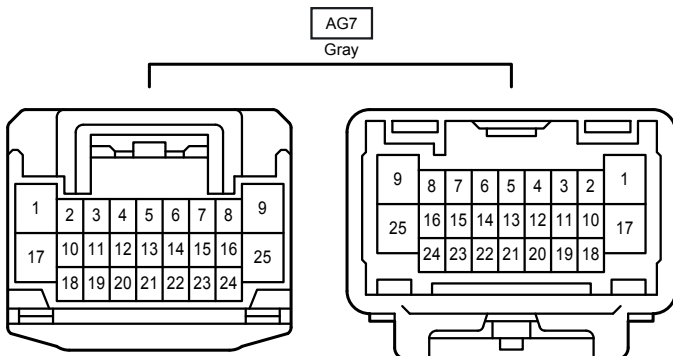
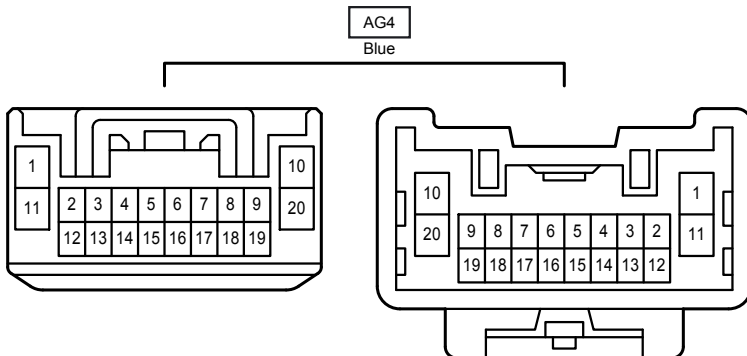
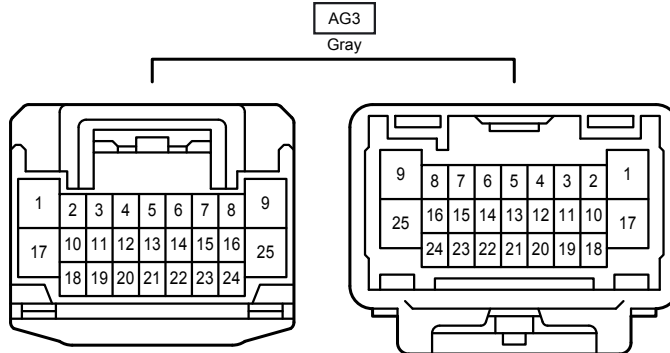
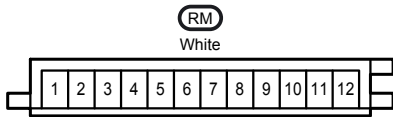
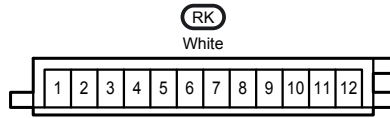
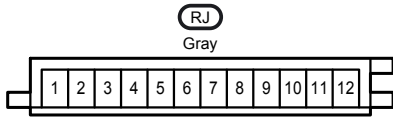
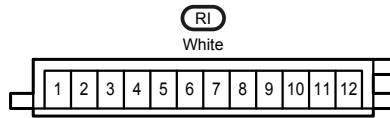
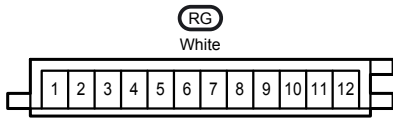
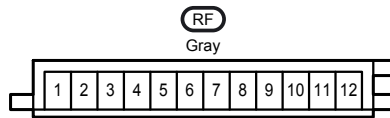
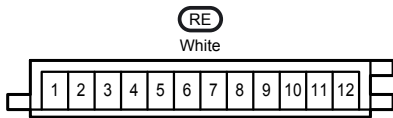
G 85
Gray



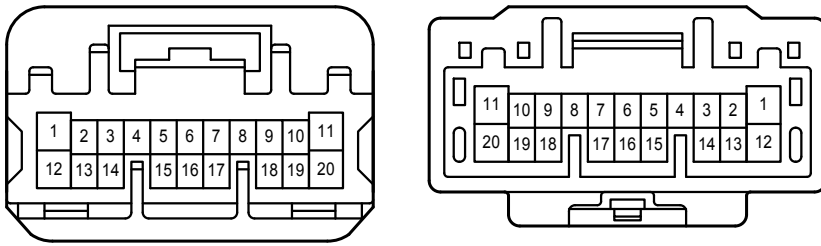
G 86
Black



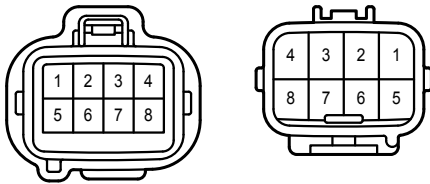




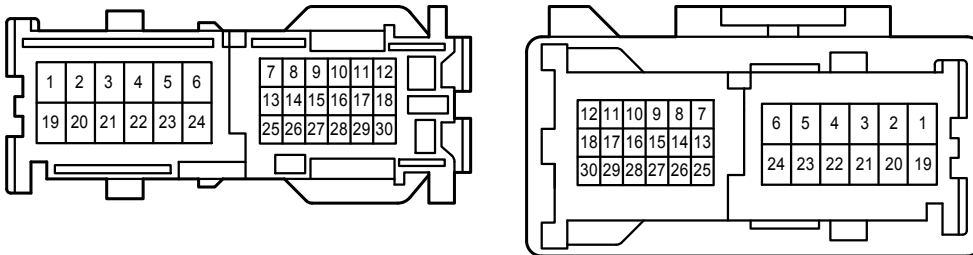
BA1
Blue



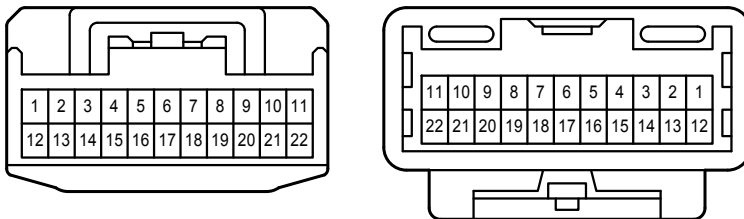
BC1
Black



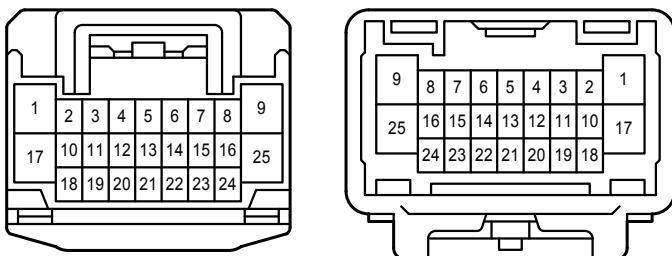
DA2
White



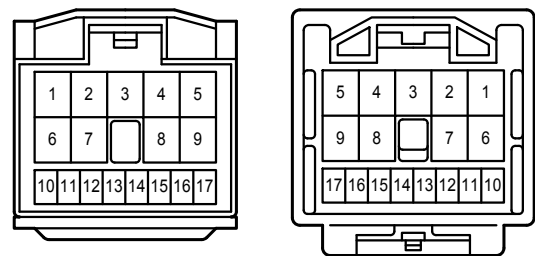
FG1
Blue



FG2
Gray

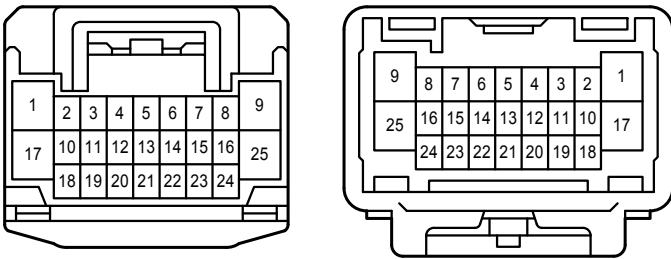


FG3
White



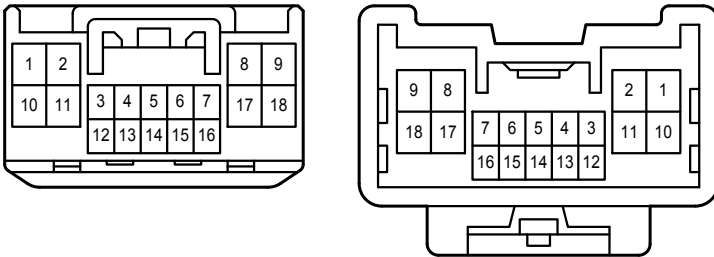
FN1

White



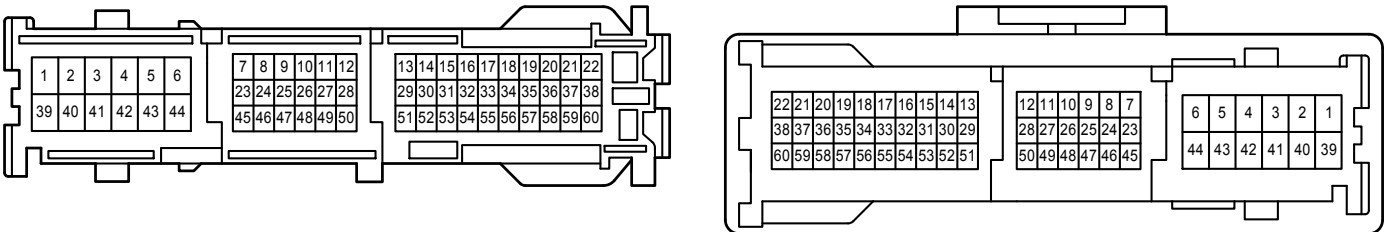
GF1

White



GM1

White



GN1

White

