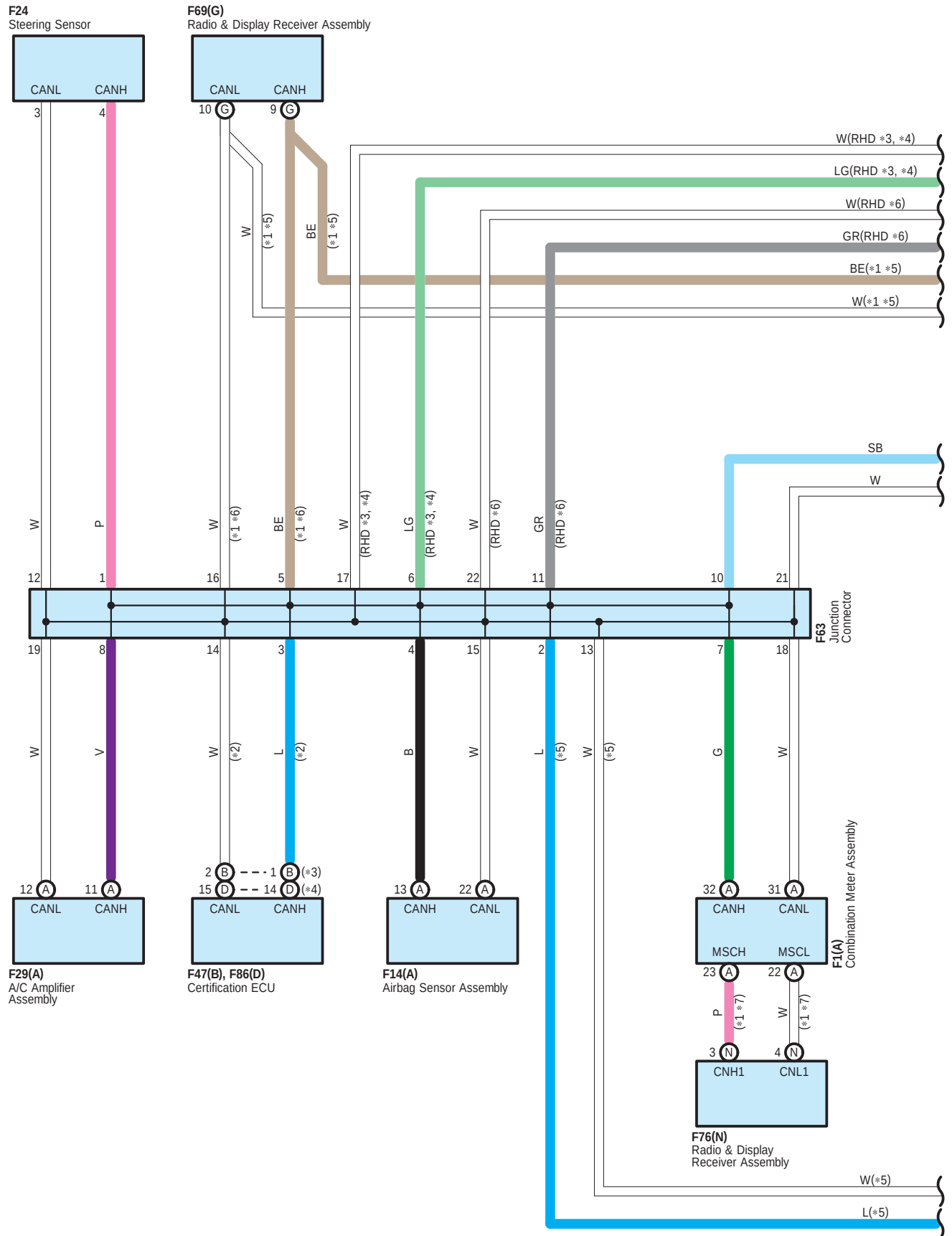
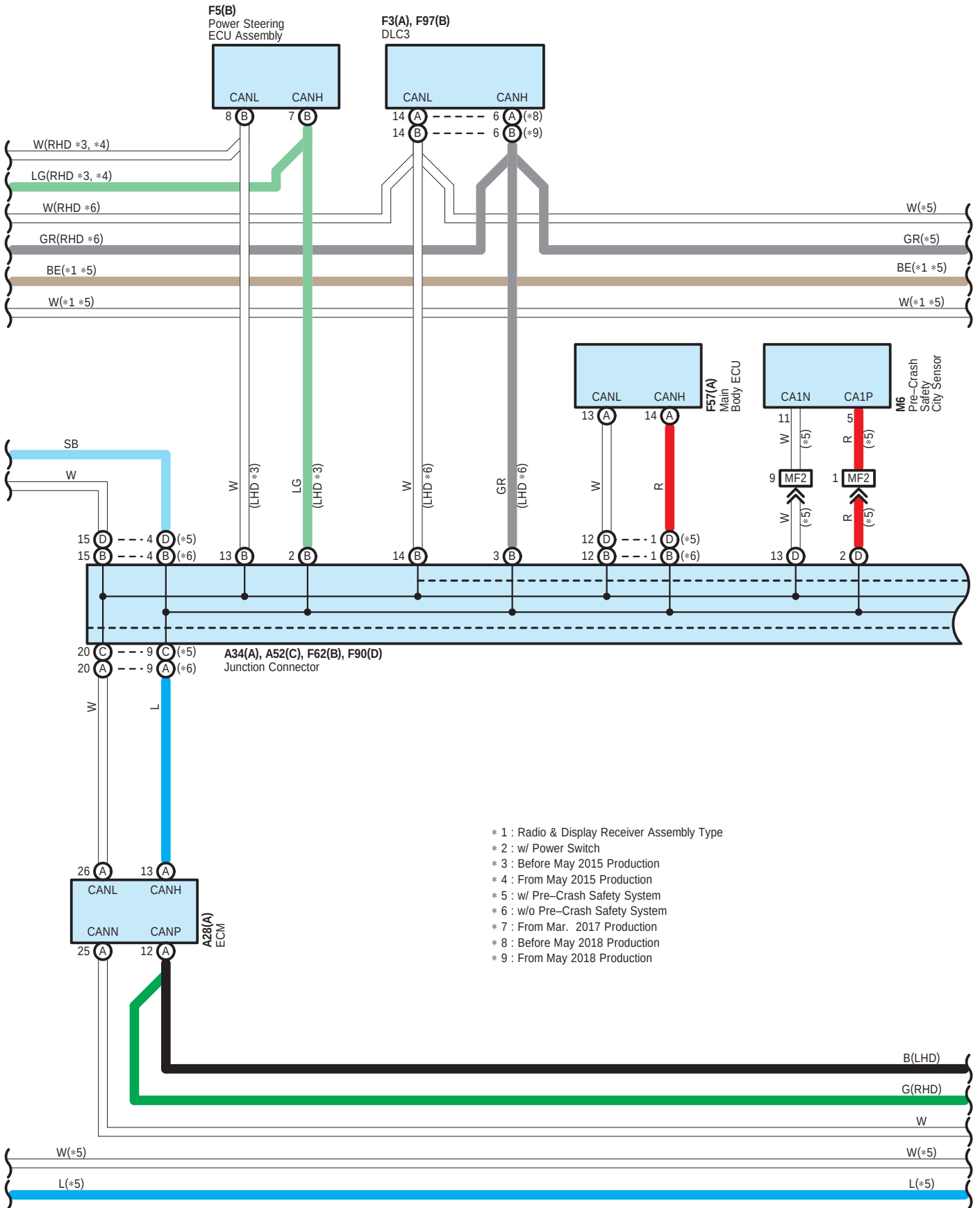
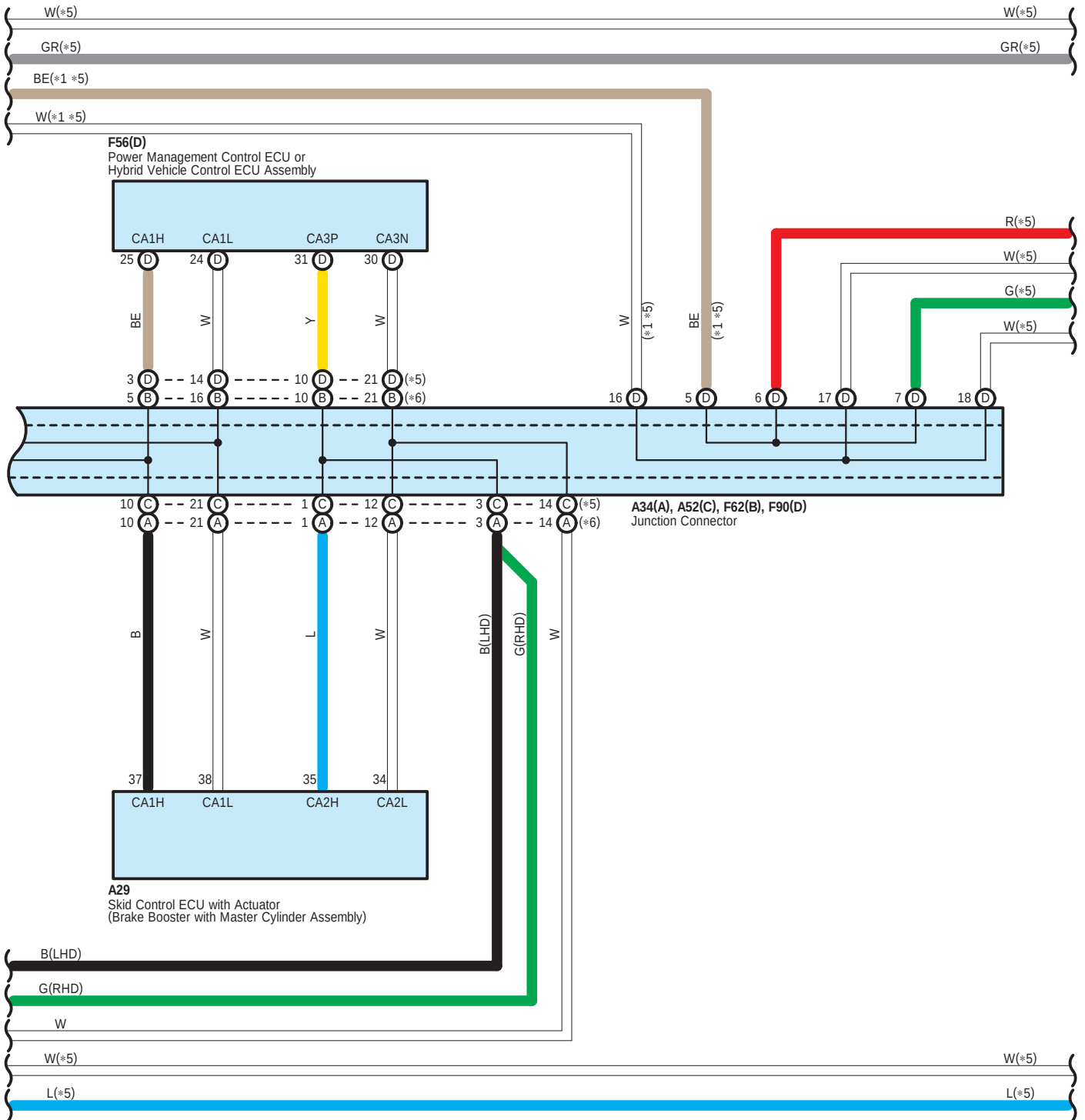
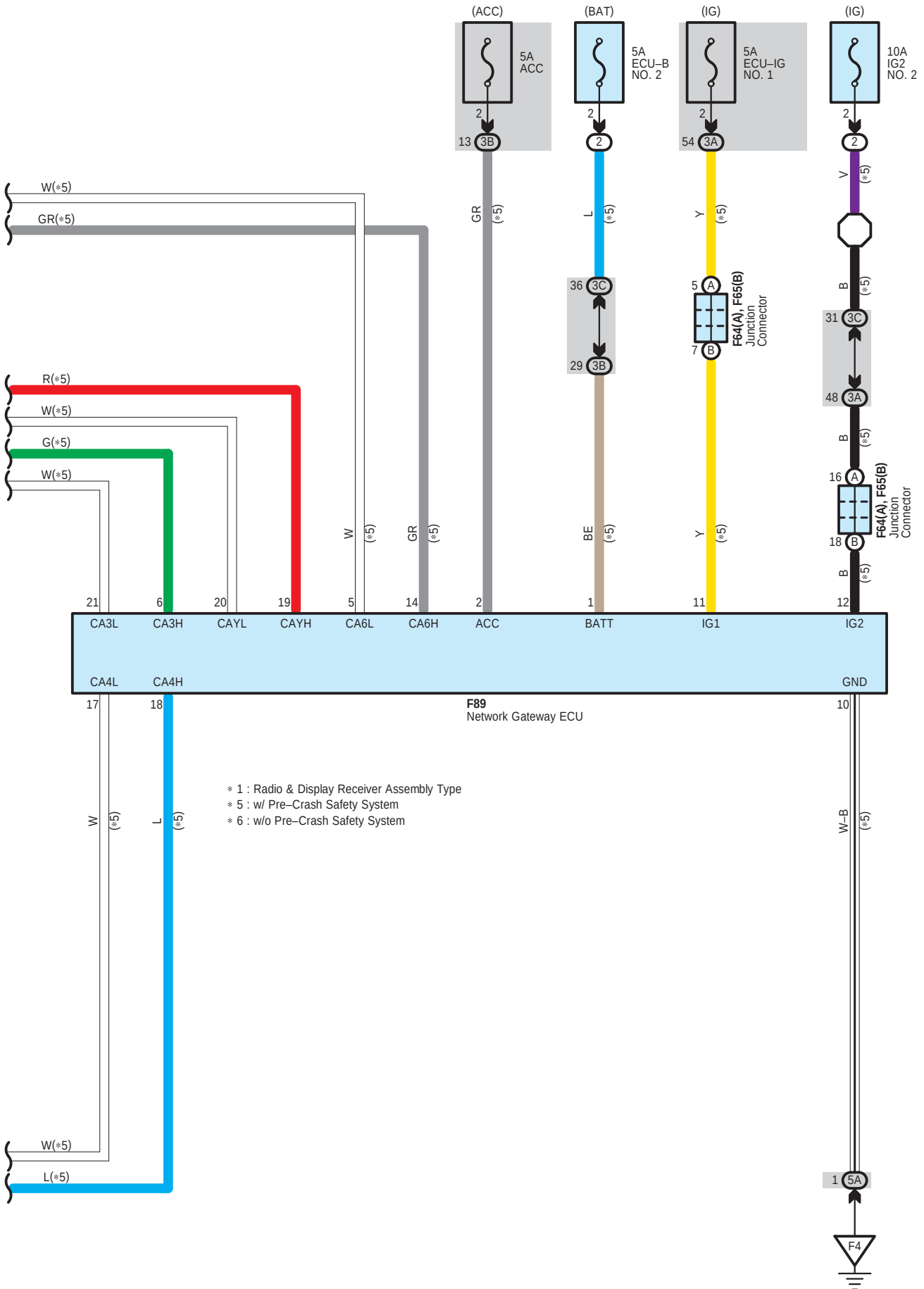


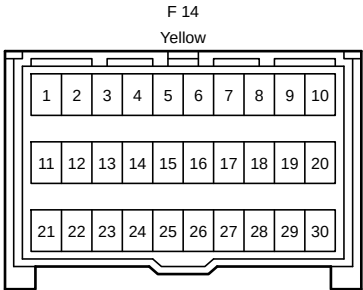
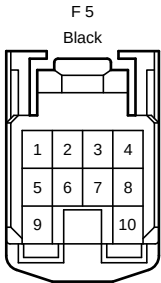
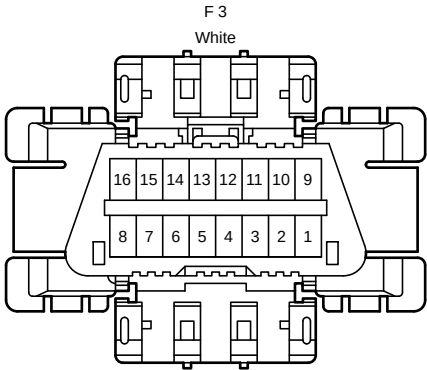
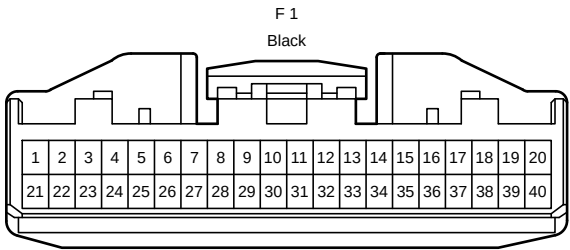
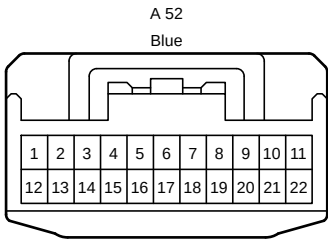
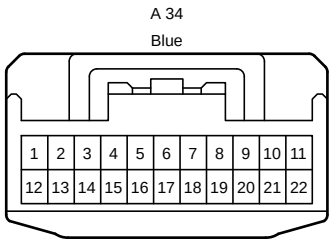
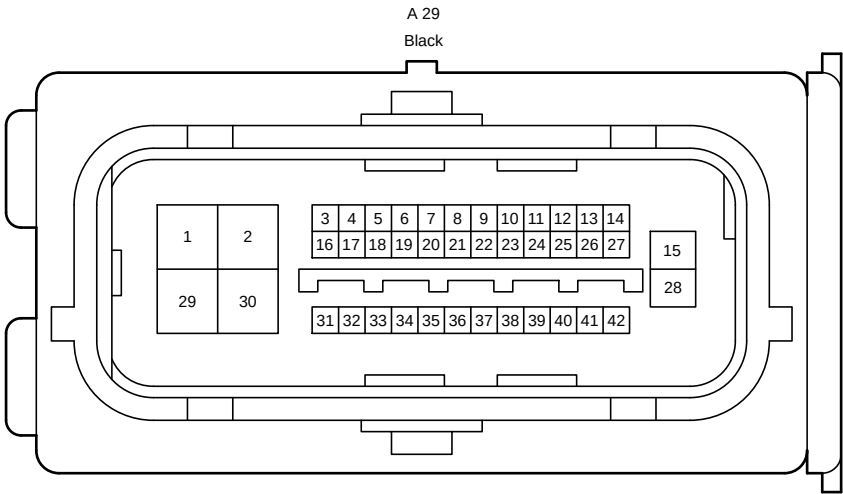
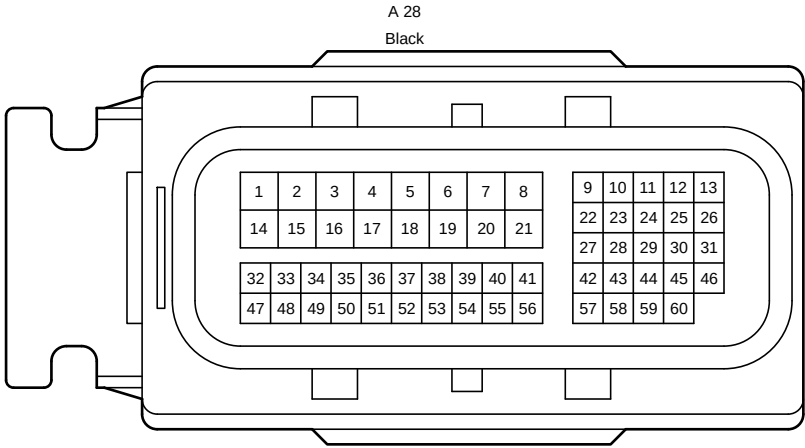


Multiplex Communication System <CAN>









A diagram of a 6-position terminal block. It consists of a horizontal row of six rectangular positions, numbered 1 through 6 from left to right. Above the positions is a central terminal screw. Below the positions are six screw terminals, each aligned with a position number.

A diagram of a 40-key keyboard layout. The keyboard is shown from a top-down perspective. The keys are arranged in two rows. The top row contains 20 keys, numbered 1 through 20 from left to right. The bottom row contains 20 keys, numbered 21 through 40 from left to right. The keyboard has a central divider and a small rectangular area at the top center, possibly for a display or a specific function. The keys are represented by small rectangles with their respective numbers inside.

A diagram of a 16-pin D-sub connector. The connector is shown from a top-down perspective, highlighting the pin layout. The pins are arranged in two rows of eight. The top row is numbered 1 through 8 from left to right, and the bottom row is numbered 9 through 16 from left to right. The connector has a D-shaped shield and a latch mechanism on the right side.

A detailed diagram of a 30-pin connector, likely for a PDA or similar handheld device. The connector is shown from a top-down perspective, with pins numbered 1 through 30. The pins are arranged in three rows of ten. The top row has pins 1-9 on the left and 4-6 on the right, with a large central cutout. The middle row has pins 7-12 on the left, 13-15 in the center, and 16-18 on the right. The bottom row has pins 19-24 on the left, a small square pin 25 in the center, and pins 26-27 on the right, followed by pins 28-30. The connector has a complex, multi-part housing with several locking or alignment features.

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22

A diagram of a 22-pin D-sub connector. The connector has a D-shaped shield with a notch on the top. Inside the shield, there are two rows of pins. The top row has 11 pins, numbered 1 through 11 from left to right. The bottom row has 11 pins, numbered 12 through 22 from left to right. The pins are arranged in a standard D-sub configuration.

A diagram of a 22-pin connector. It shows a top view of a rectangular connector with a 2x11 grid of pins. The pins are numbered 1 through 22, starting from the top-left corner and proceeding row by row. The top row contains pins 1 to 11, and the bottom row contains pins 12 to 22. The connector has a central raised area and a recessed area on the left side.

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22

A diagram of a 28-pin DIP package. The package is shown from a top-down perspective, with pins numbered 1 through 28. The numbering starts at the top-left pin (pin 1) and proceeds horizontally to the right (pins 1-14), then continues horizontally to the right on the bottom row (pins 15-28). The package has a central notch and a small rectangular cutout on the top edge.

The diagram shows a ledger page with a header section at the top and a main grid below. The header section contains a central box with three columns and two side boxes, each with one column. The main grid consists of two rows of 24 columns each, numbered 1 through 24. The columns are arranged in a single row, with the first row containing columns 1 to 12 and the second row containing columns 13 to 24.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
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A diagram of a 30-key keyboard layout. The keys are arranged in three rows. The top row has keys 1, 2, 3 on the left and 4, 5, 6 on the right, with a large central block. The middle row has keys 7, 8, 9, 10, 11, 12 on the left and 13, 14, 15, 16, 17, 18 on the right, with a central block. The bottom row has keys 19, 20, 21, 22, 23, 24 on the left and 25, 26, 27, 28, 29, 30 on the right, with a central block. The keyboard has a central vertical divider and four corner mounting brackets.

A diagram of a 24-pin D-sub connector. The pins are arranged in two rows of 12 pins each. The top row is numbered 1 through 12 from left to right, and the bottom row is numbered 13 through 24 from left to right. The connector has a D-shaped shield on the left side.

