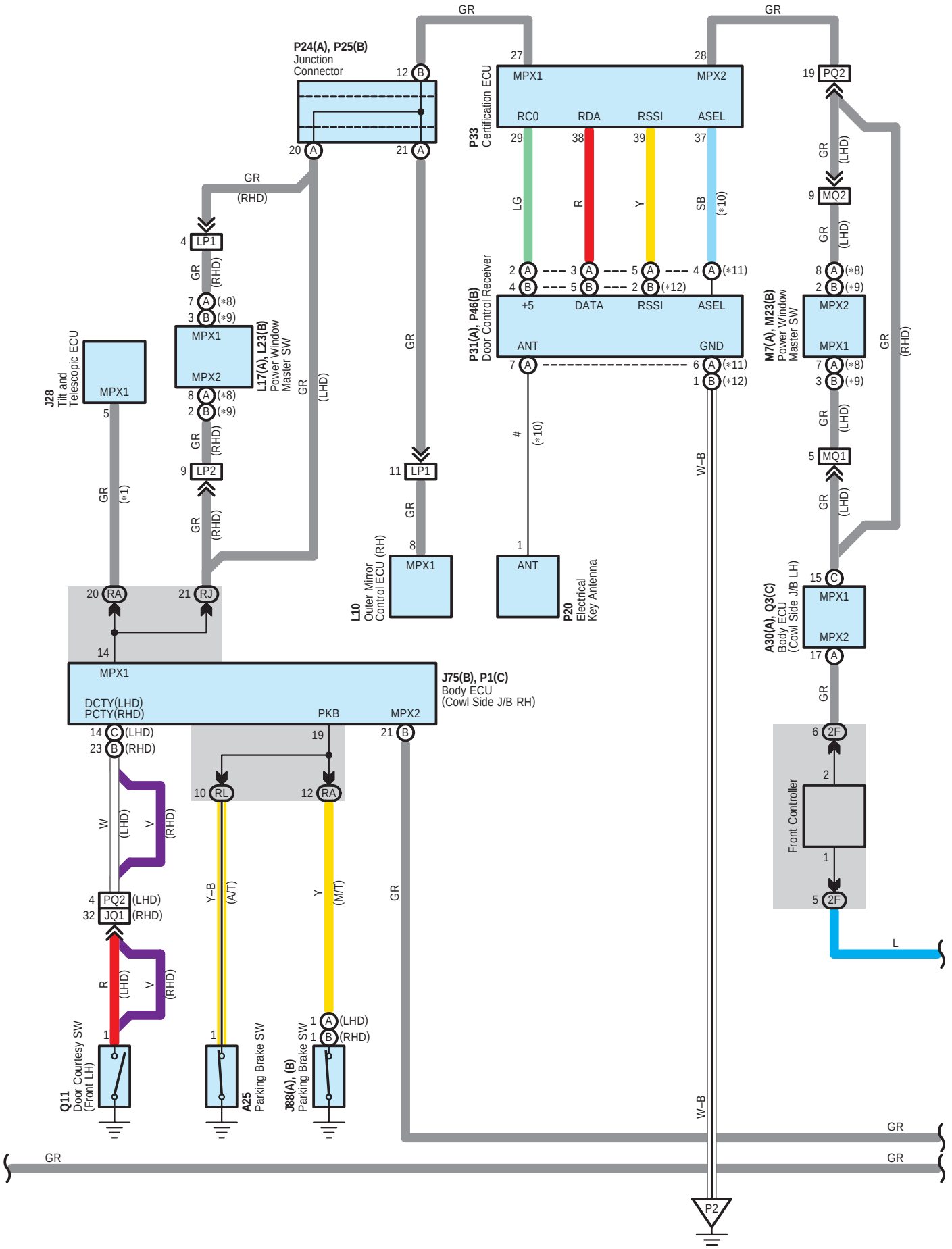
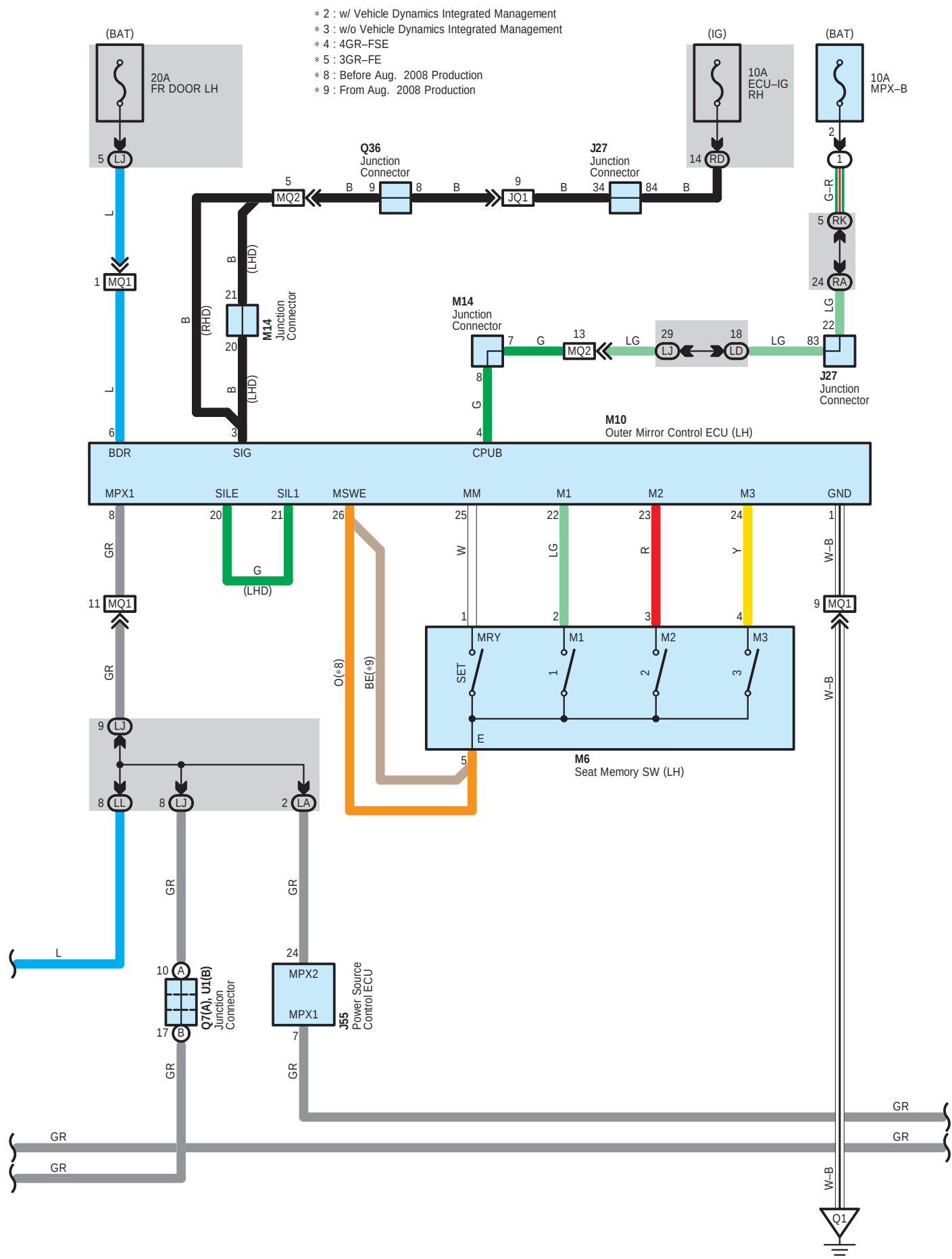
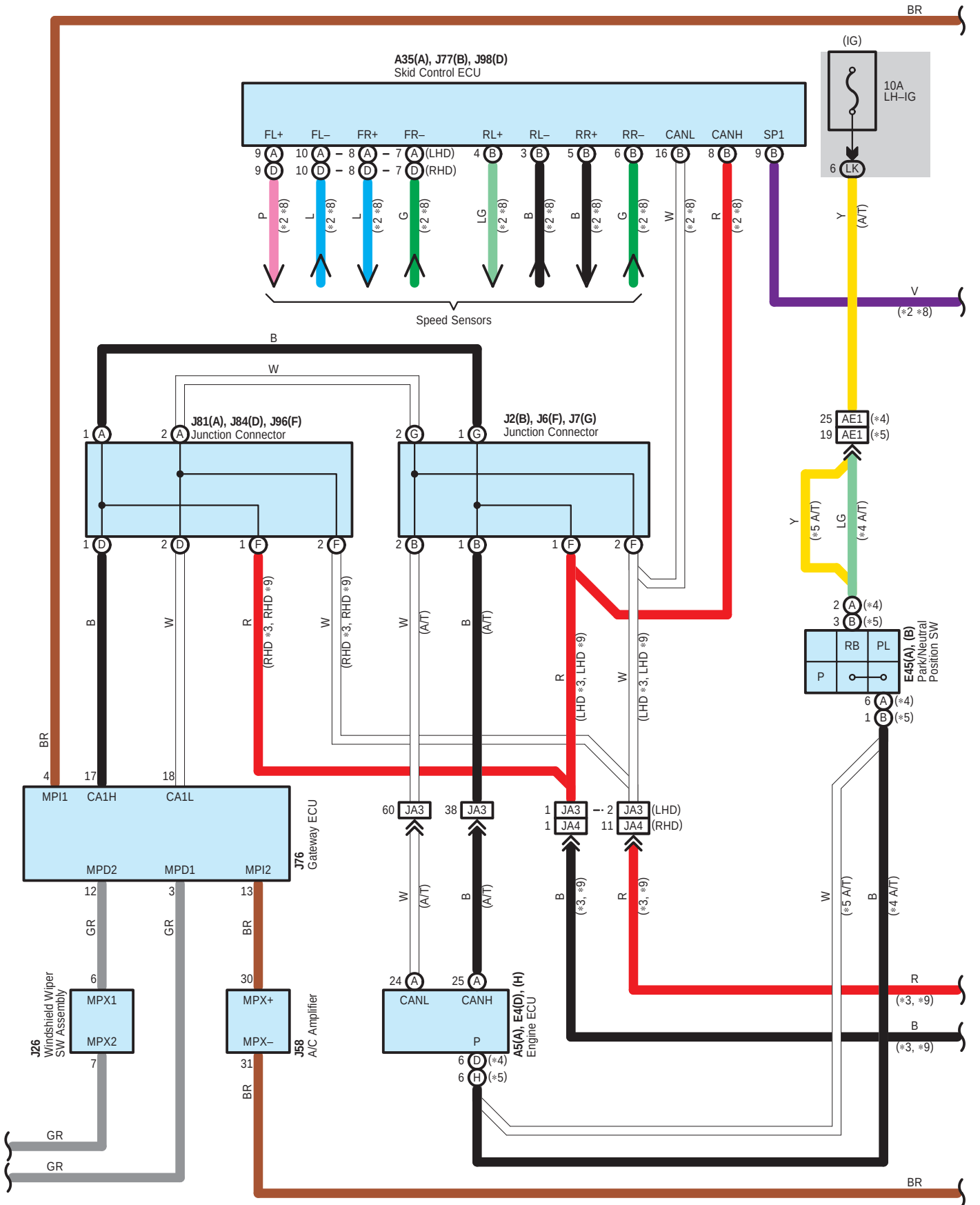




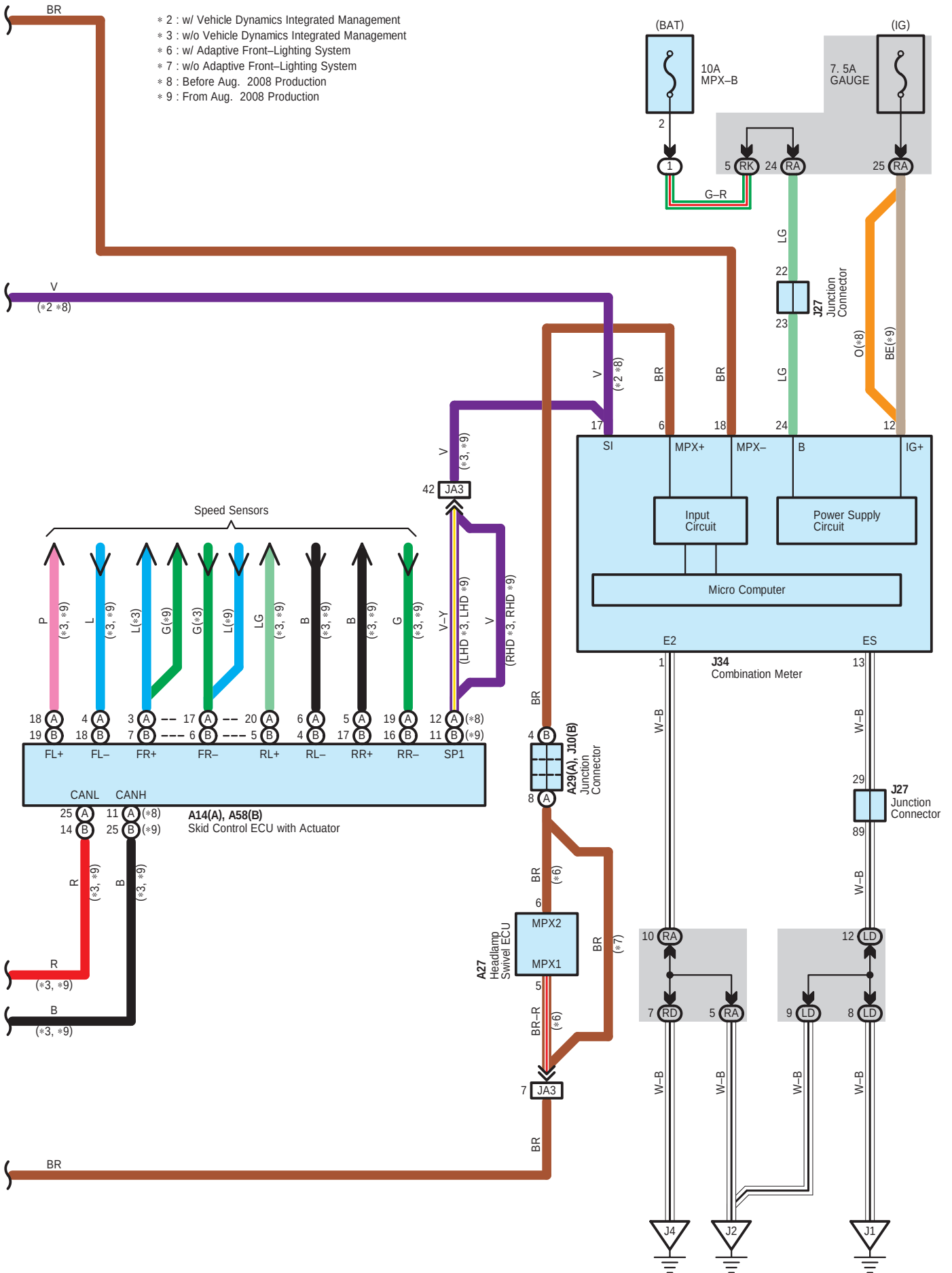


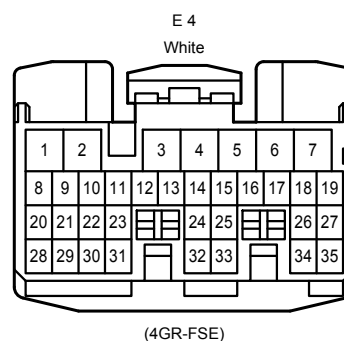
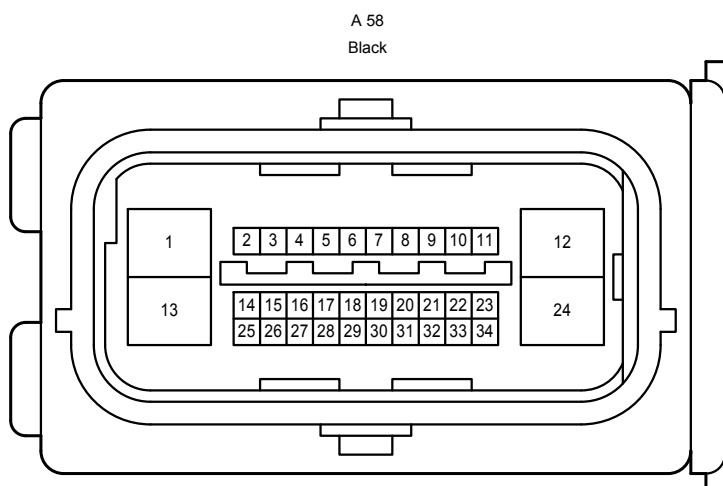
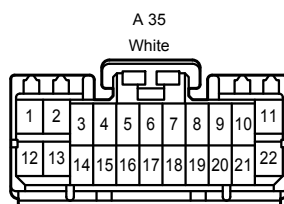
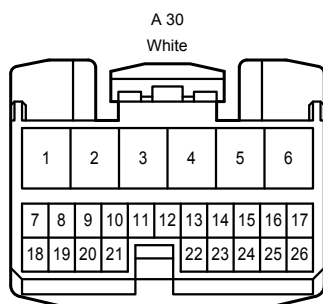
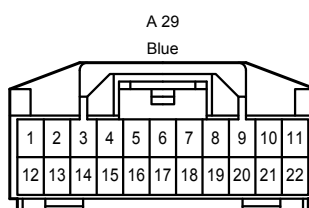
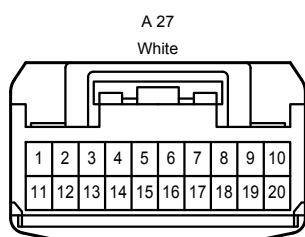
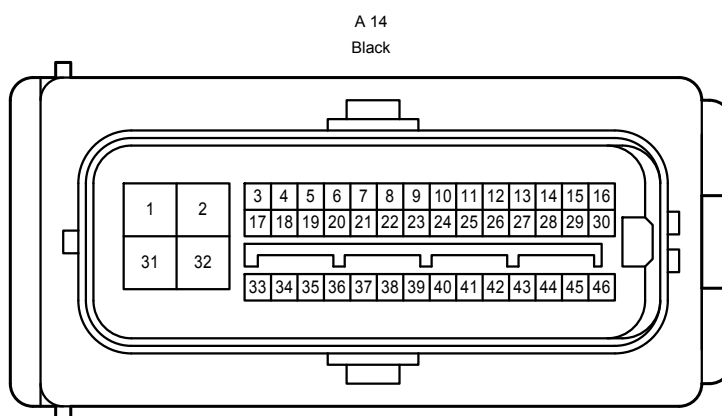
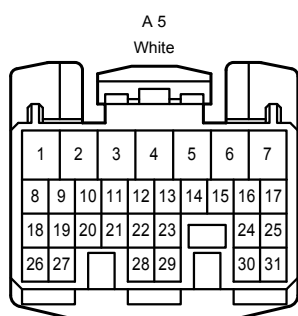


Power Seat <Front LH Seat w/ Seat Position Memory>

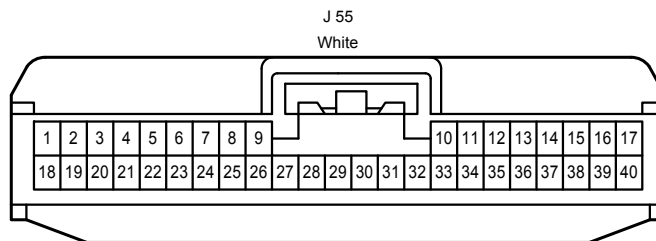
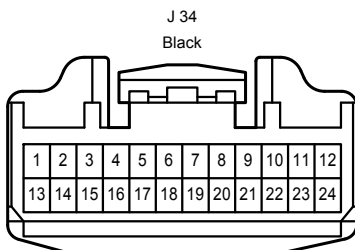
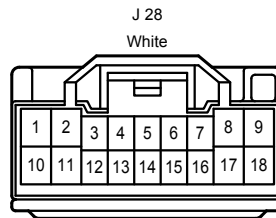
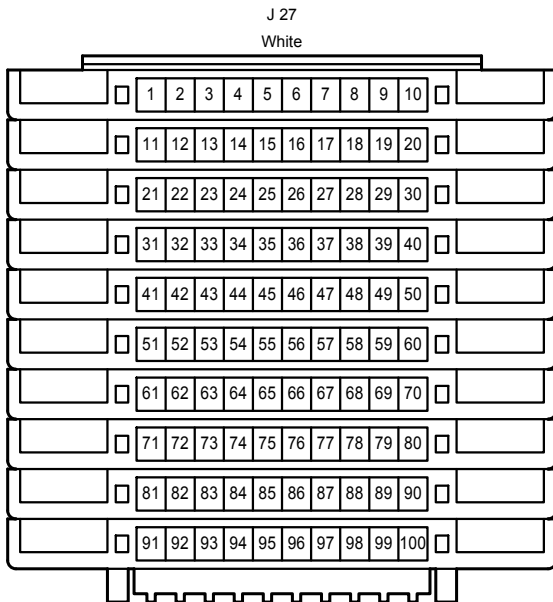
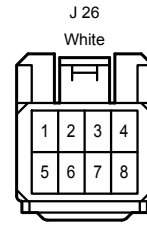
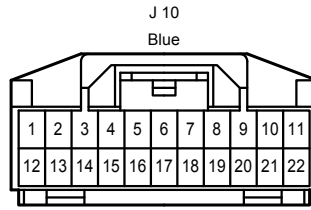
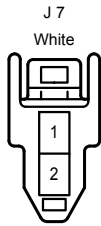
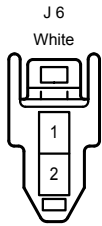
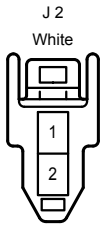
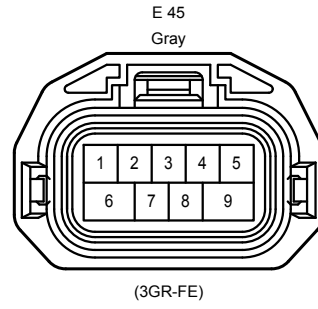
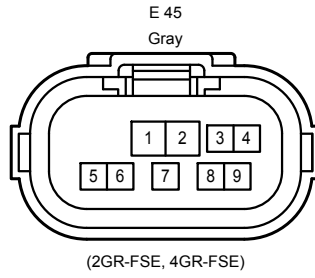
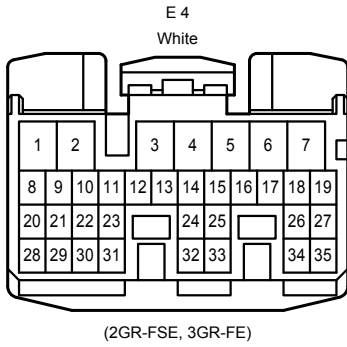


Power Seat <Front LH Seat w/ Seat Position Memory>

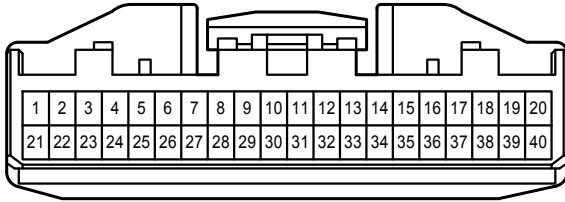




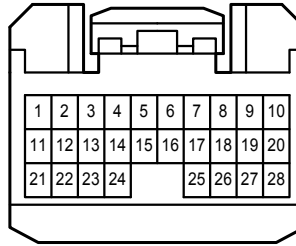
Power Seat <Front LH Seat w/ Seat Position Memory>



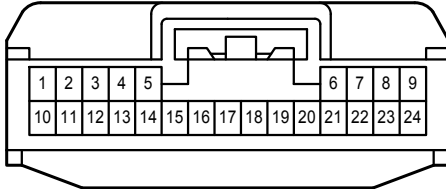
J 58
White



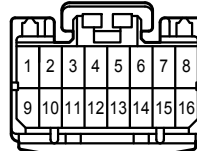
J 75
White



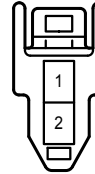
J 76
White



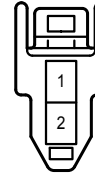
J 77
Gray



J 81
White



J 84
White



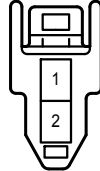
J 88
Brown



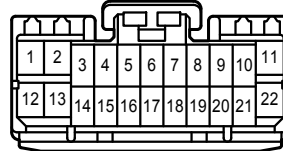
J 88
Black



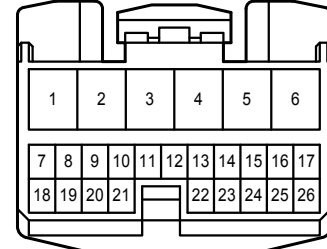
J 96
White



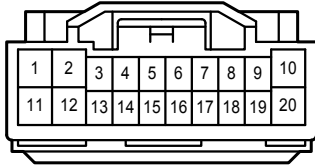
J 98
Gray



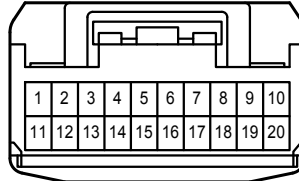
L 10
White



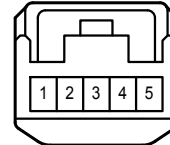
L 17
White



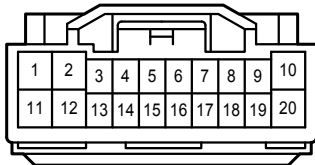
L 23
White



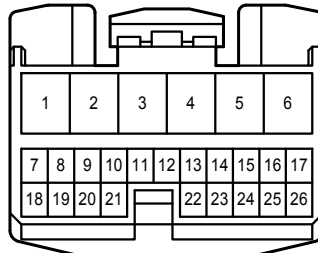
M 6
White



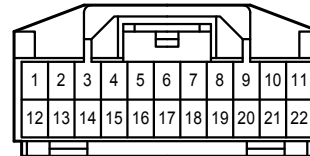
M 7
White



M 10
White



M 14
White



A diagram of a 20-pin D-sub connector. The pins are arranged in two rows of ten. The top row is numbered 1 to 10 from left to right. The bottom row is numbered 11 to 20 from left to right. The connector has a D-shaped shield and a latch mechanism on top.



The diagram shows a 22-column grid with a central structure. The grid is divided into two rows of 11 columns each. The top row is labeled 1 through 11, and the bottom row is labeled 12 through 22. A central structure, resembling a stylized building or a bridge, is positioned above the grid, spanning from column 4 to column 10. The structure has a central opening and is supported by pillars. The grid is surrounded by a border, and the entire diagram is enclosed in a rectangular frame.

A diagram of a table with 22 columns and 2 rows. The columns are numbered 1 through 22. Above the table is a structure resembling a roof or a set of stairs, with a central peak and sloping sides. The table is divided into two rows of 11 columns each.

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 28-31 are shielded.

A diagram of a 5-pin DIN connector, commonly used for MIDI. The connector is shown from a top-down perspective, with five pins arranged in a horizontal row. Each pin is numbered sequentially from left to right: 1, 2, 3, 4, and 5.

The diagram shows a 16-bit ALU. At the top, there is a 4-bit adder with two 4-bit inputs and a 4-bit output. Below the adder is a 12-bit multiplier with two 12-bit inputs and a 12-bit output. The multiplier's output is connected to the adder's inputs. The ALU also has a 16-bit output.

1	2	3	4	5			
6	7		8	9			
10	11	12	13	14	15	16	17



A diagram showing a 22-column grid. Above the grid is a stylized building-like structure with a central entrance and two side wings. The grid is divided into two rows of 11 columns each. The columns are numbered 1 through 22, starting from the left. The first row contains columns 1 to 11, and the second row contains columns 12 to 22.

A diagram of a numeric keypad layout with 17 keys. The keys are arranged in three rows: the top row has keys 1 through 5, the middle row has keys 6 through 9 with a small square key between 7 and 8, and the bottom row has keys 10 through 17. Above the keypad is a rectangular area with four vertical lines, and below it are two horizontal lines.



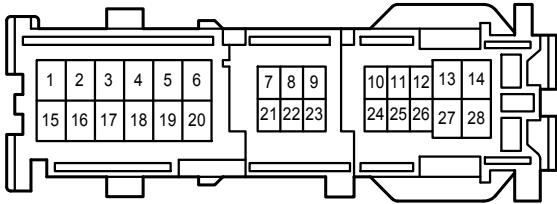
A diagram of a 10-pin D-sub connector. The pins are numbered 1 through 10. Pins 1 and 2 are on the left, pins 3 and 4 are on the right, and pins 5 through 10 are in the center. The connector has a D-shaped shield and a latch mechanism.



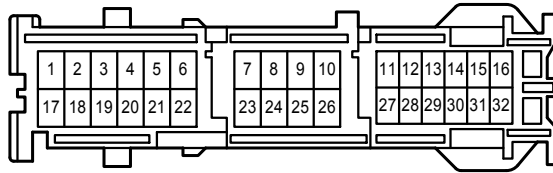
A diagram of a 5-bit shift register. It consists of five rectangular cells arranged horizontally, labeled 1, 2, 3, 4, and 5 from left to right. Above the cells is a control logic block with a clock input (triangle symbol) and a data input (D symbol). The output of the register is shown on the right side.

A diagram of a 12-slot rack. The slots are numbered 1 through 11. Slot 12 is empty.

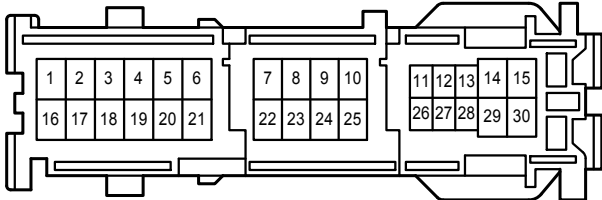
LA
White



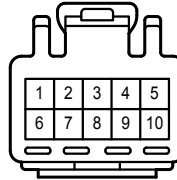
LD
White



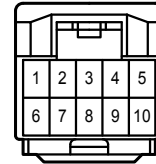
LJ
Gray



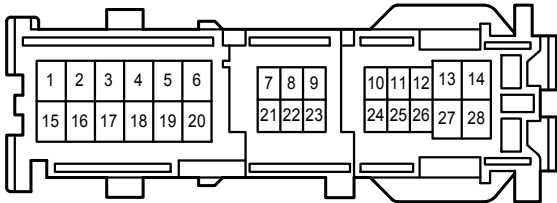
LK
Gray



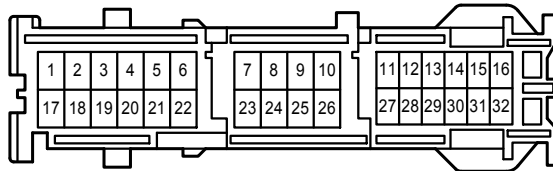
LL
Gray



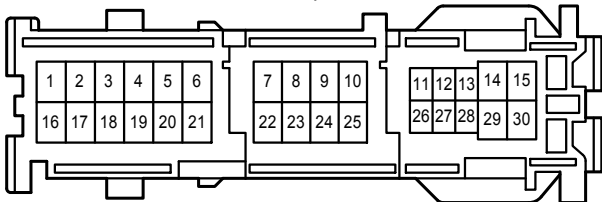
RA
White



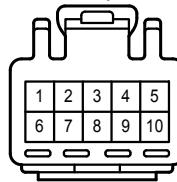
RD
White



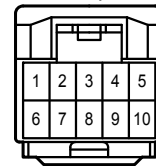
RJ
Gray



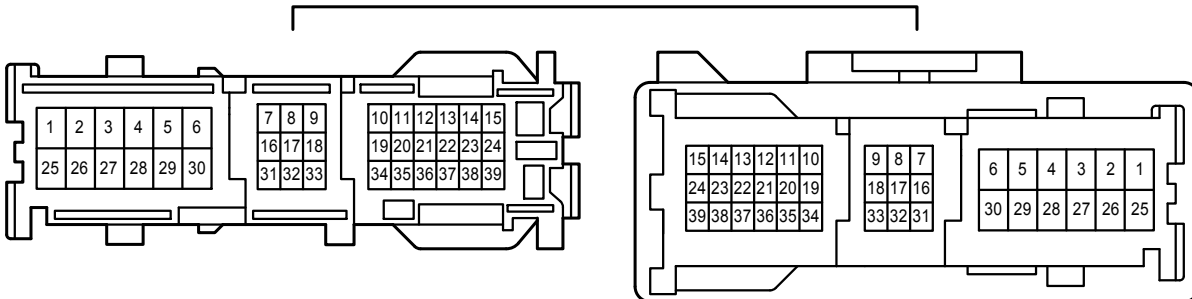
RK
Gray



RL
Gray

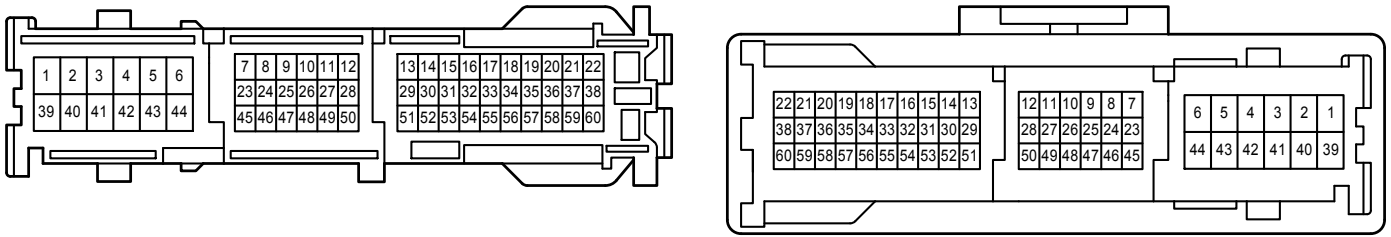


AE1
White

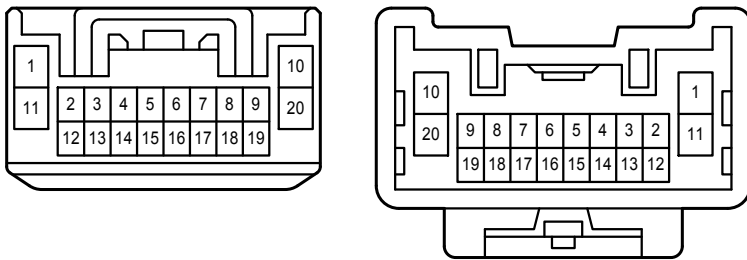


Power Seat <Front LH Seat w/ Seat Position Memory>

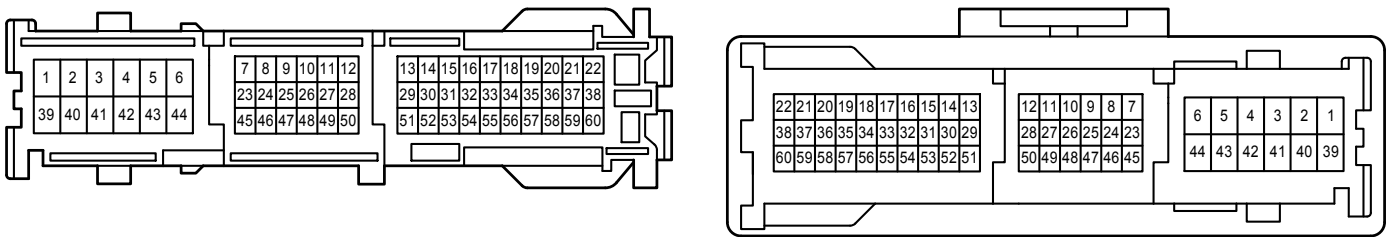
JA3
White



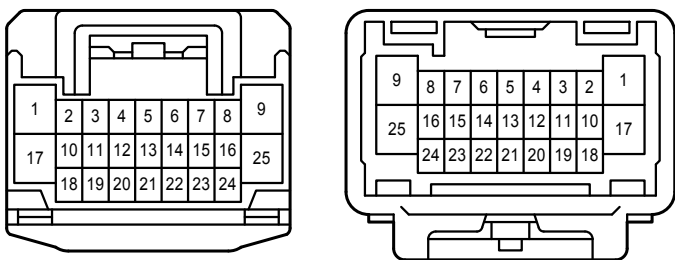
JA4
White



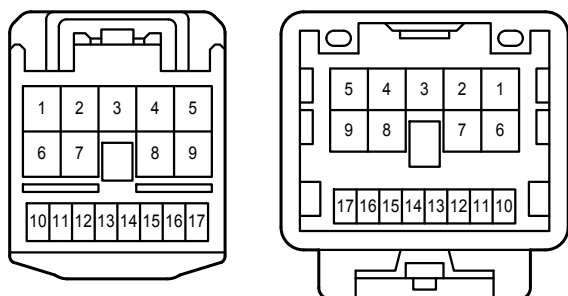
JQ1
White



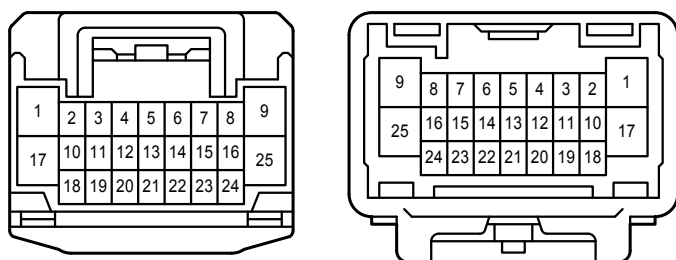
LP1
White



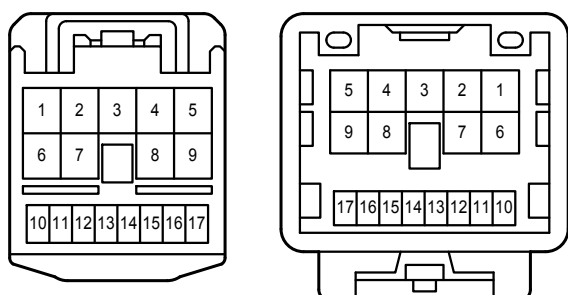
LP2
White



MQ1
White



MQ2
White



PQ2
White

