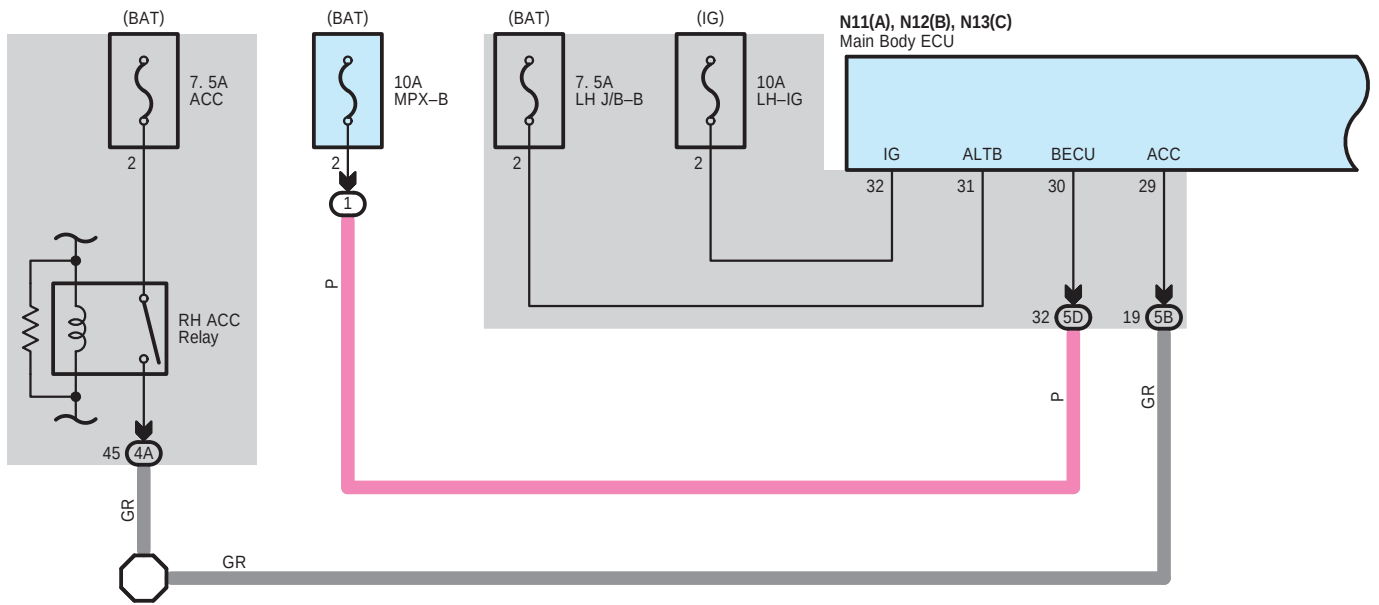
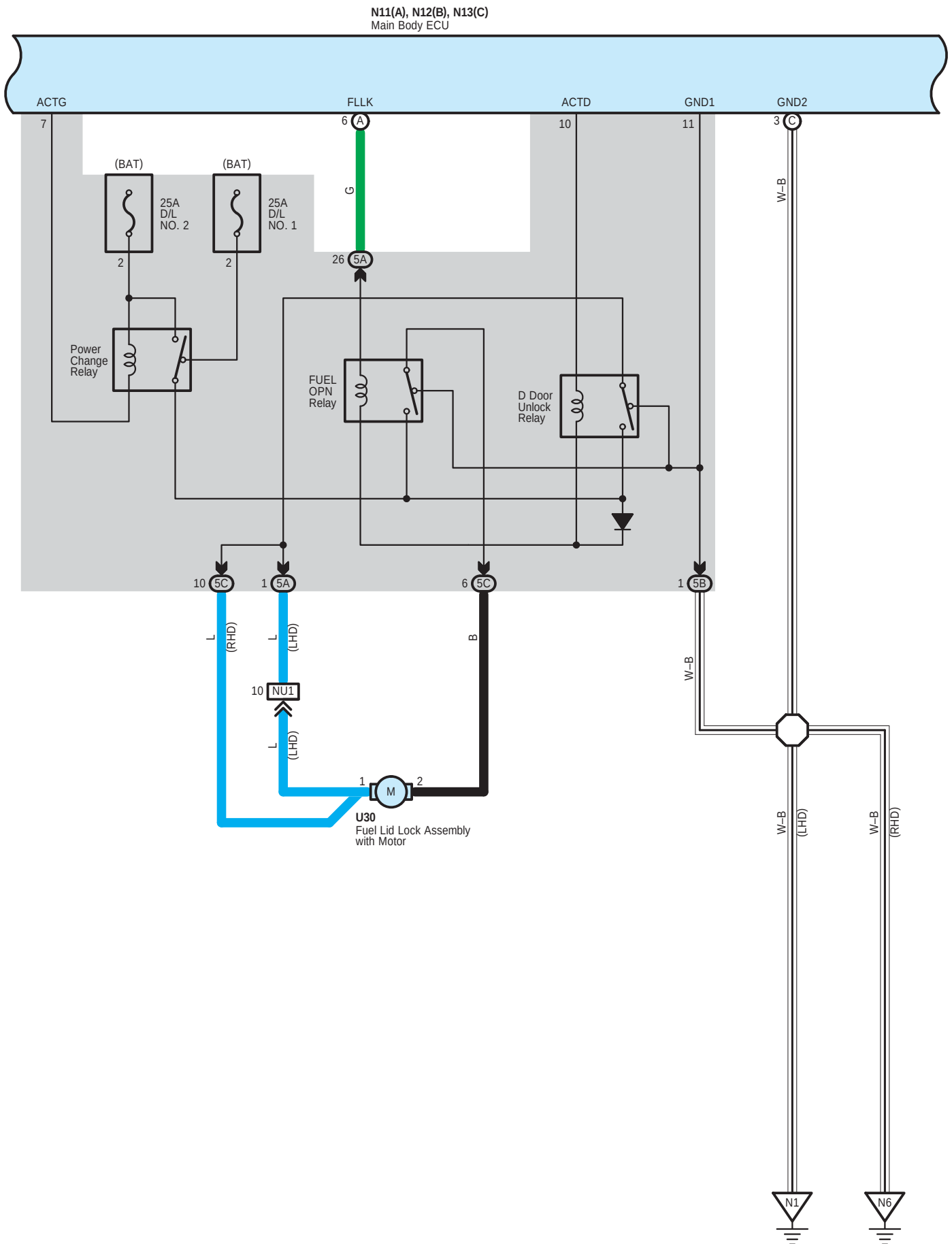
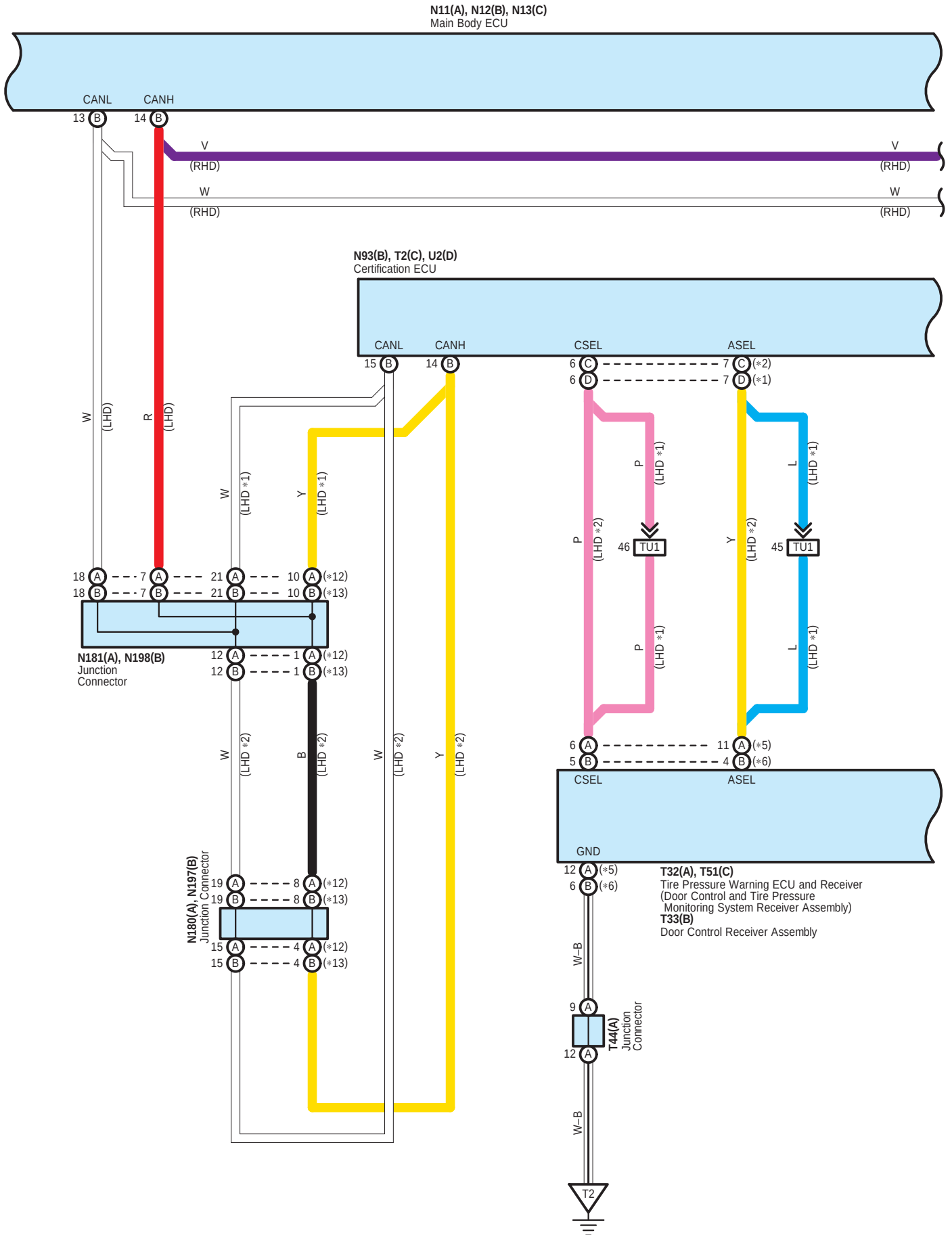
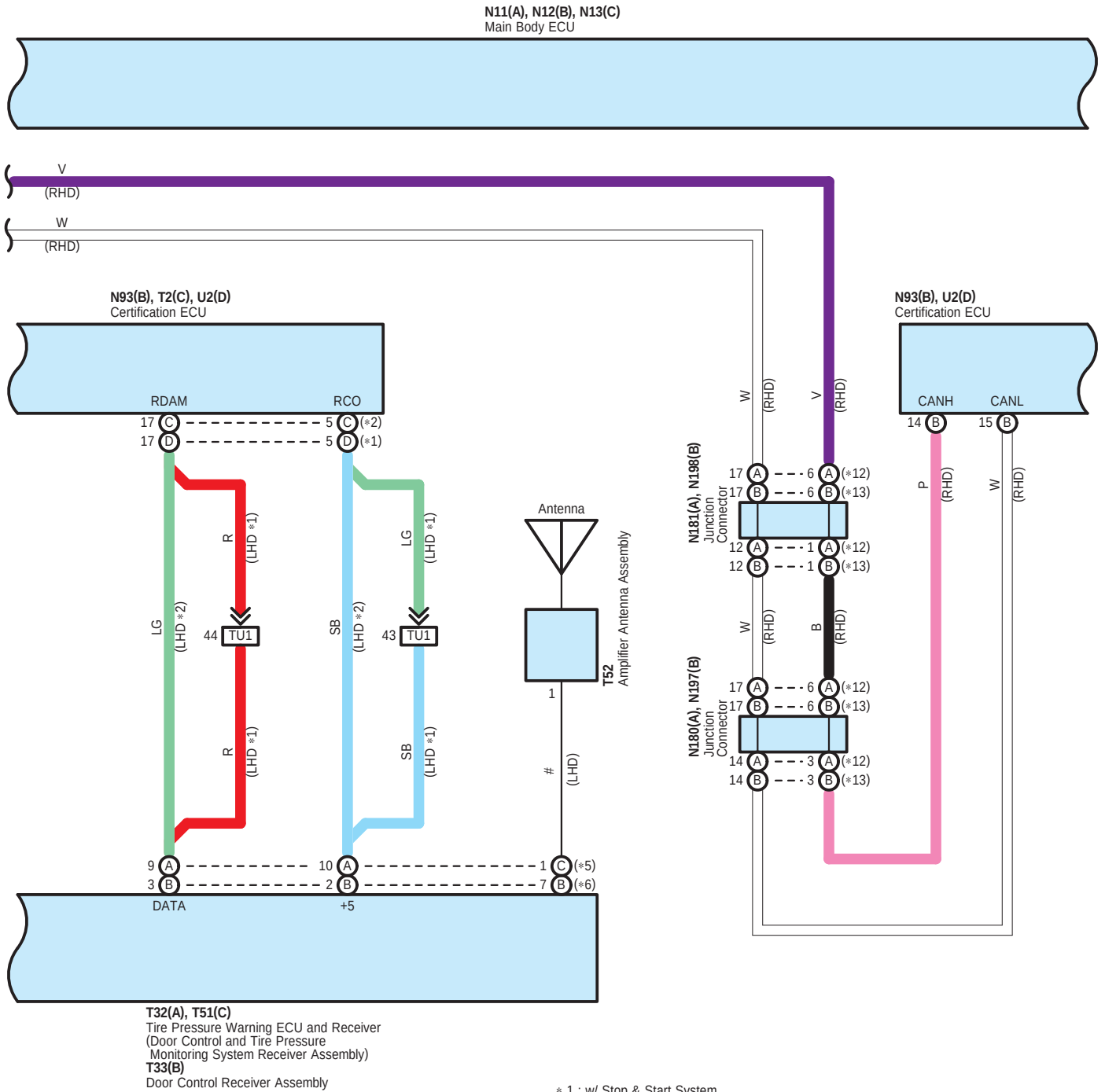
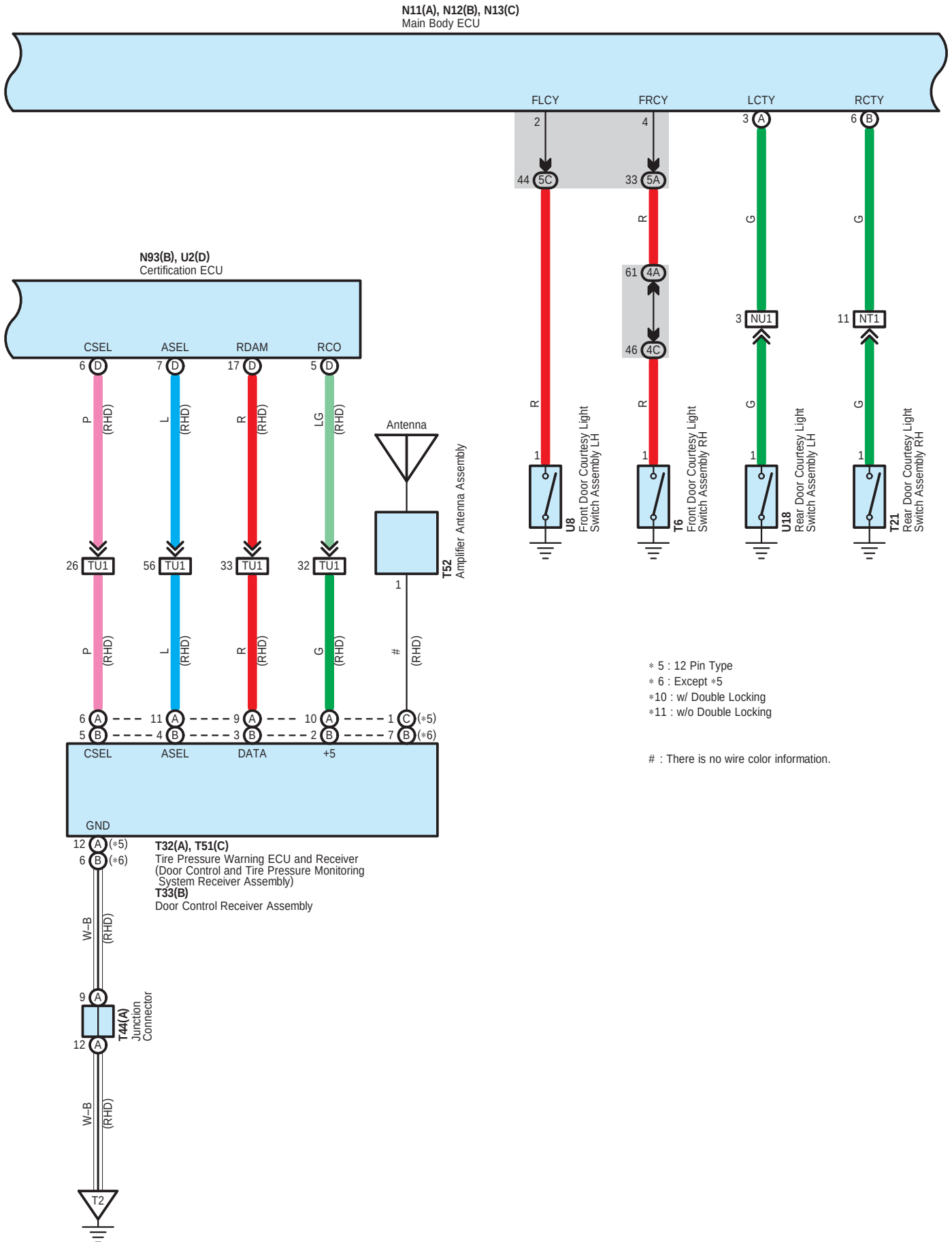


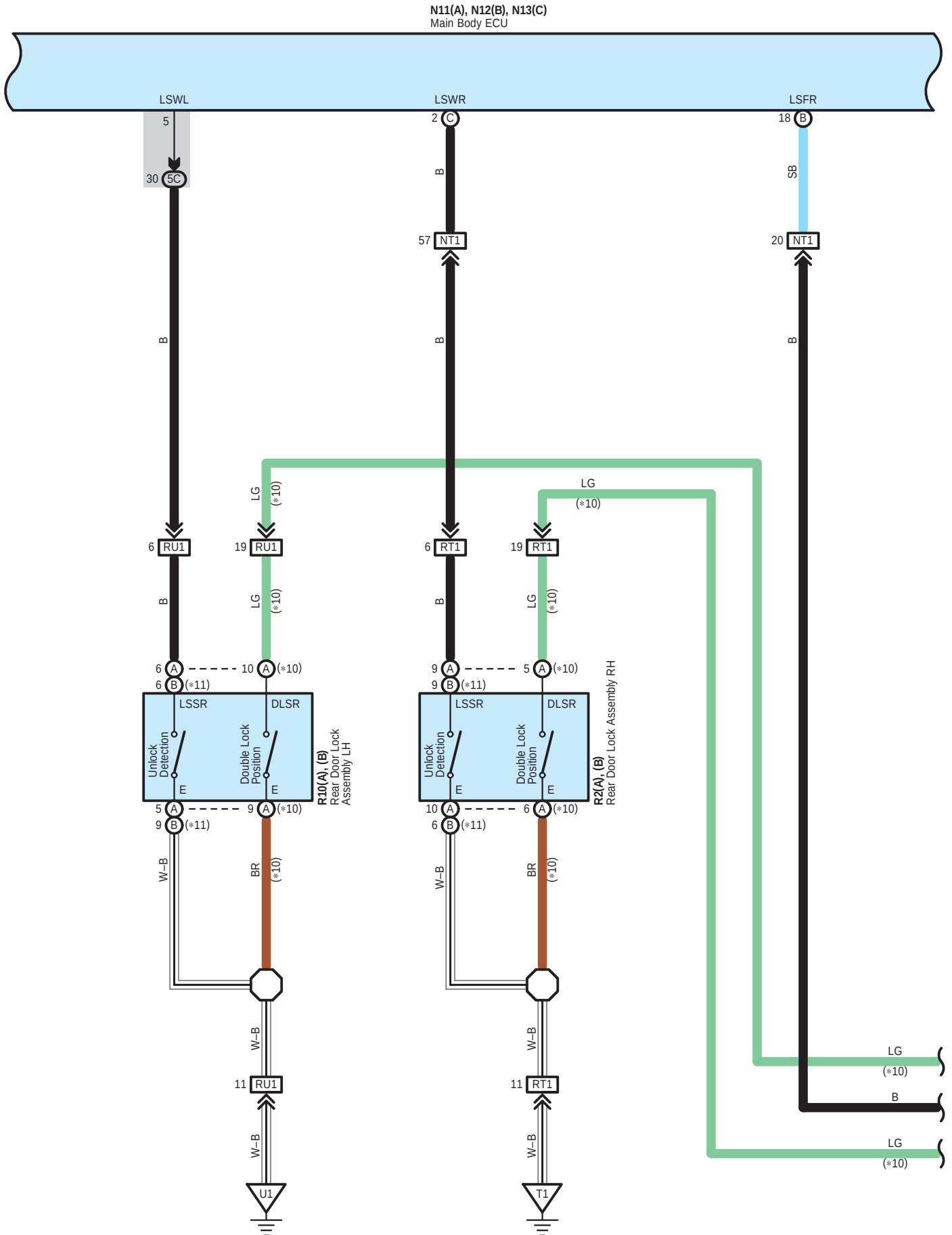


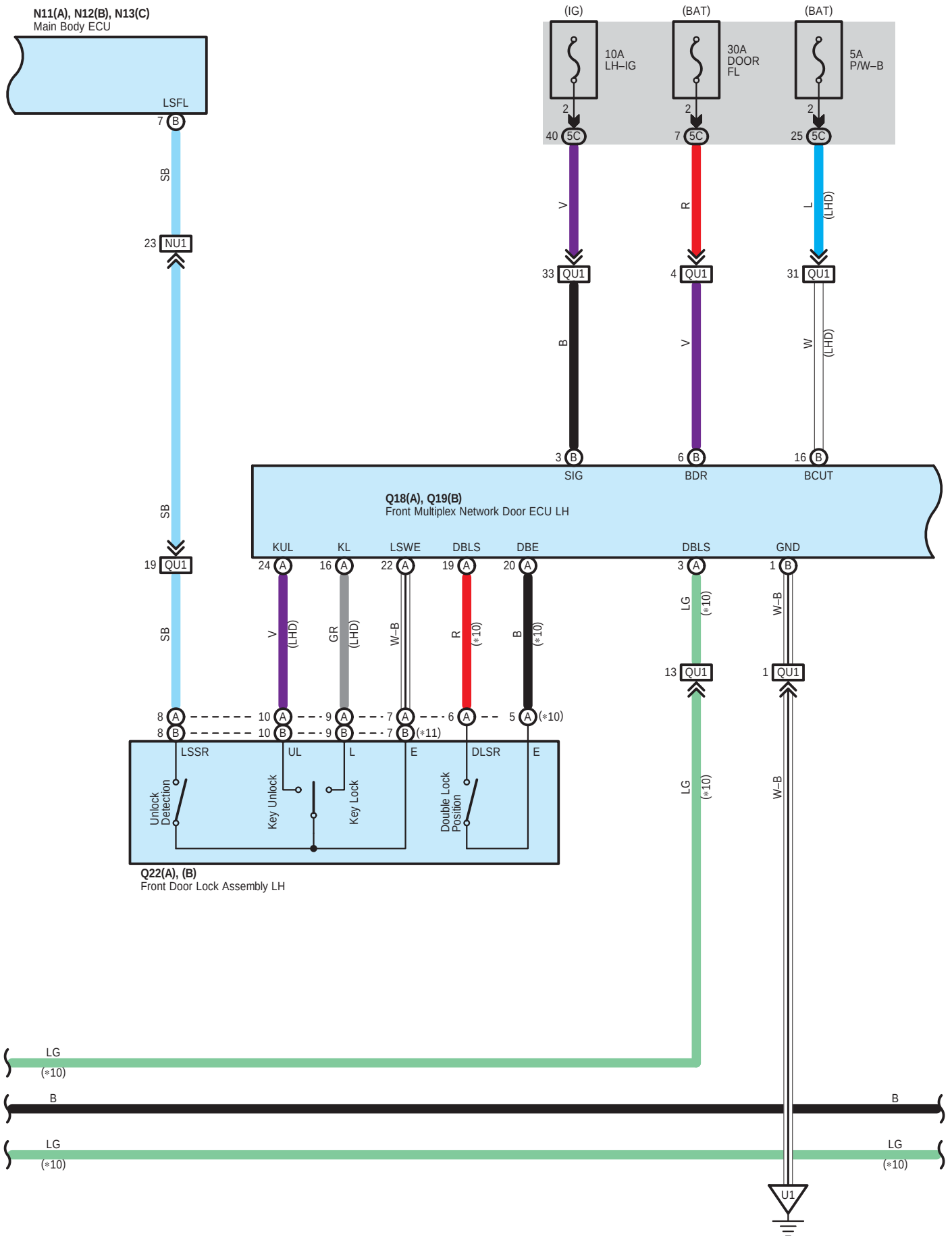




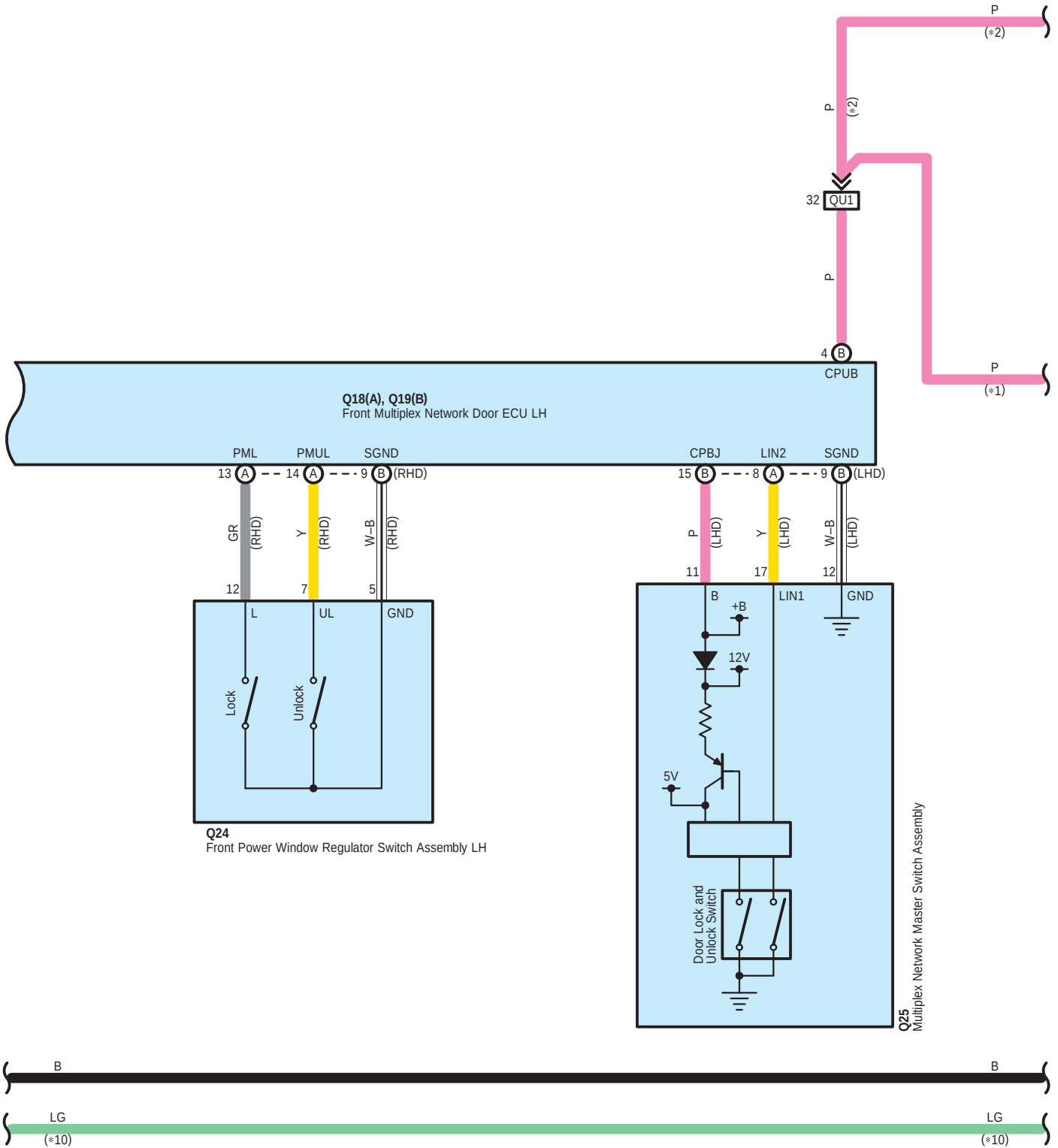


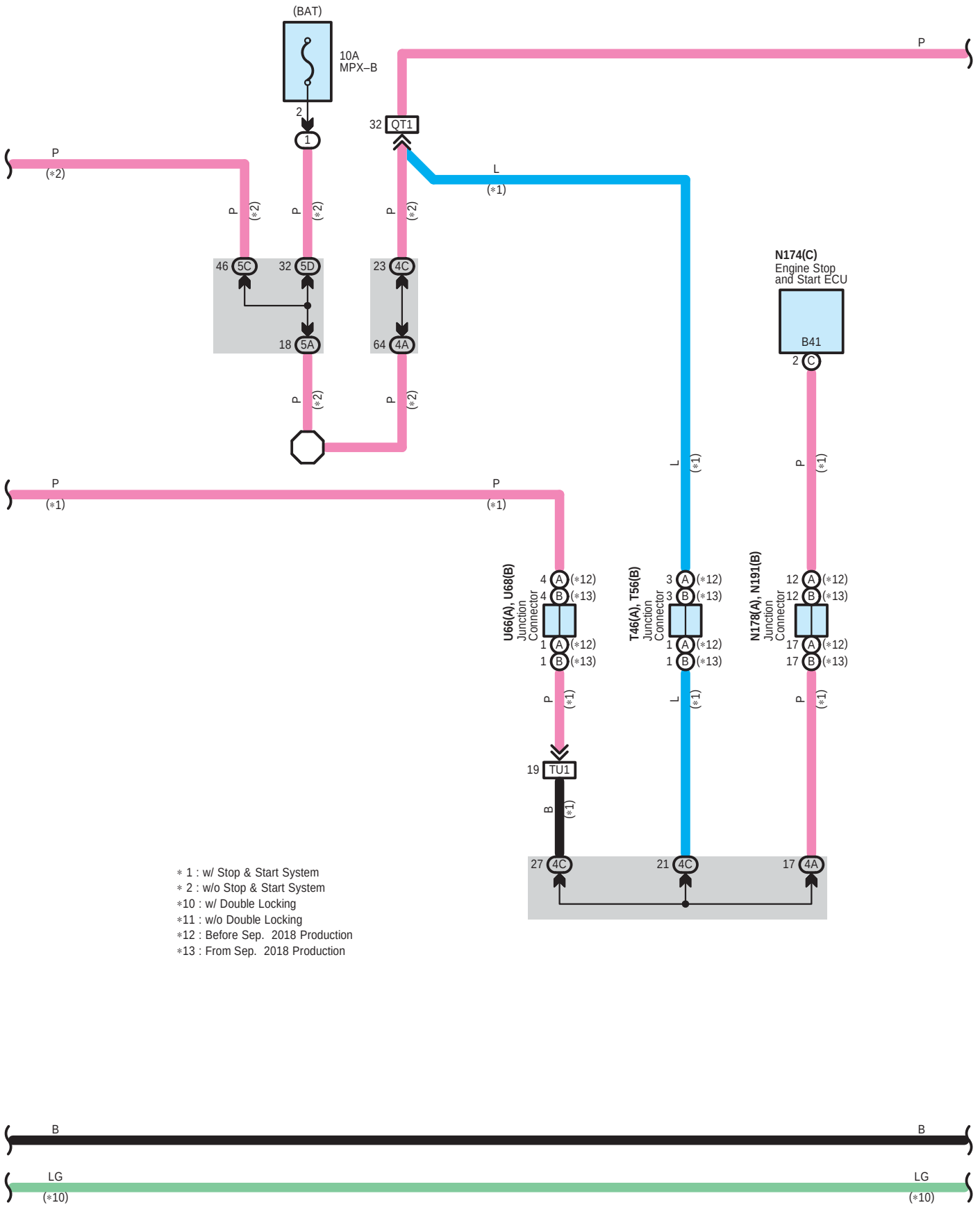


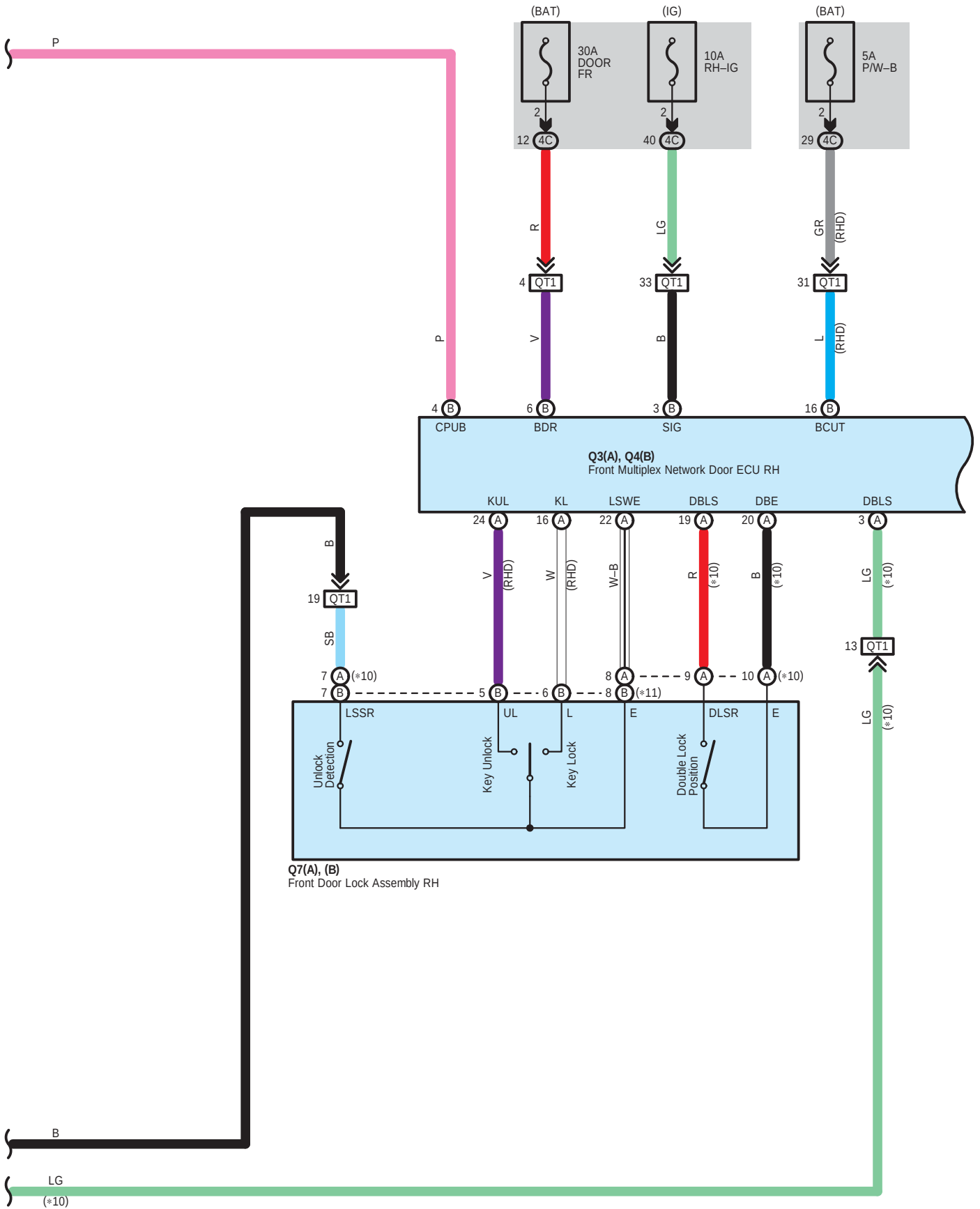


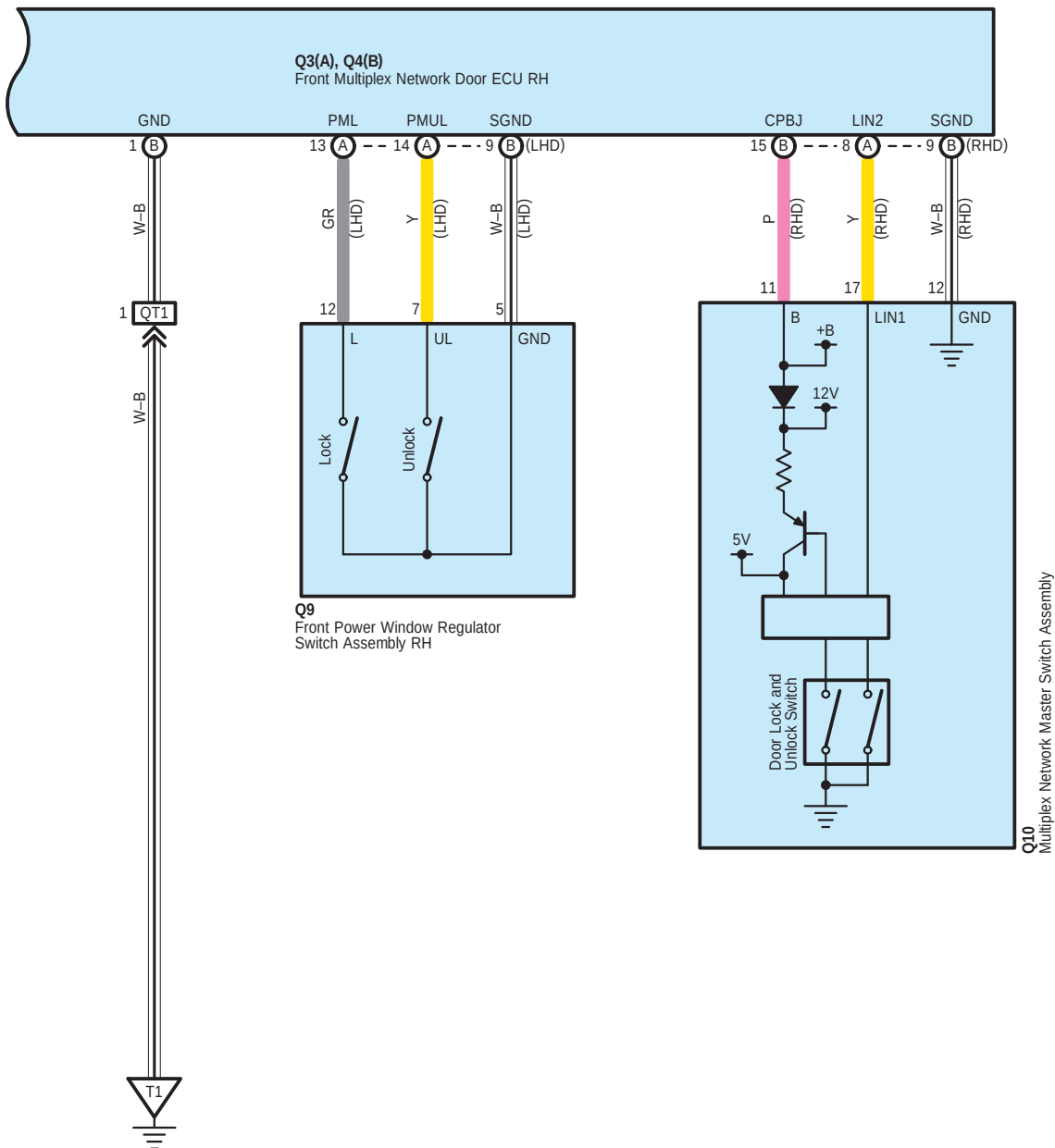


- * 1 : w/ Stop & Start System
- * 2 : w/o Stop & Start System
- *10 : w/ Double Locking
- *11 : w/o Double Locking

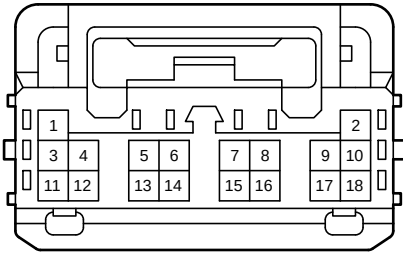




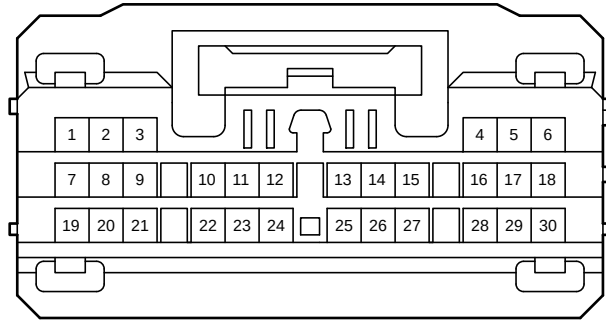




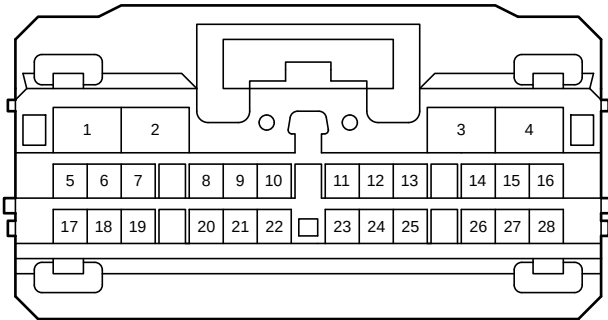
N 11
White



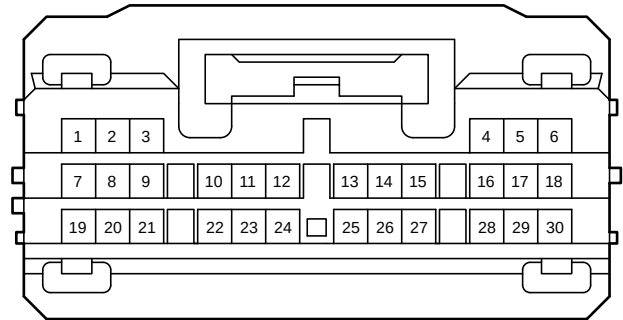
N 12
White



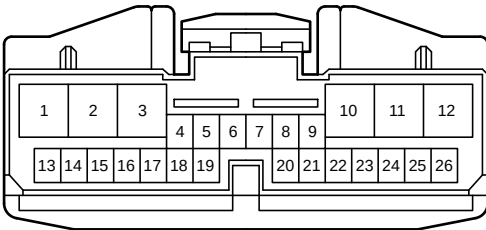
N 13
White



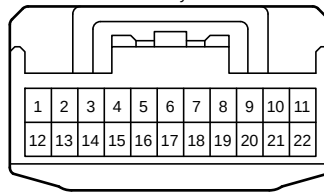
N 93
White



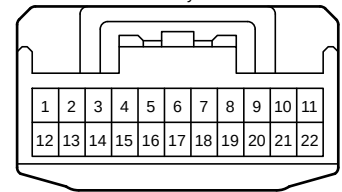
N174
Black



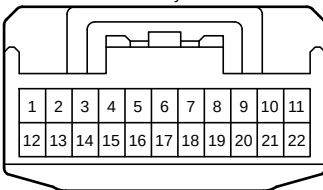
N178
Gray



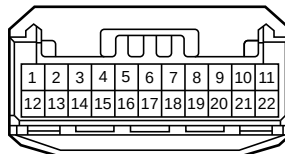
N180
Gray



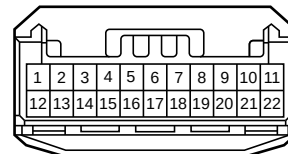
N181
Gray



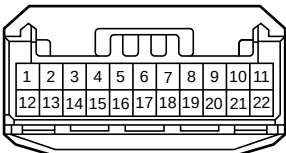
N191
Black



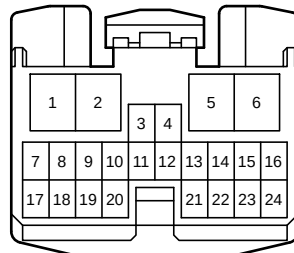
N197
Black



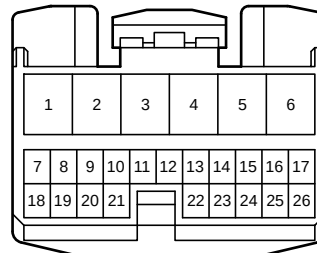
N198
Black



Q 3
White



Q 4
White



A diagram of a 20-pin connector. It features a 2x10 grid of pins. 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 profile with a notch on the right side.

The diagram shows a 24-cell grid layout for a building. The grid is organized as follows:

- Top Row:** Cells 1 and 2 on the left, cells 3 and 4 in the center, and cells 5 and 6 on the right.
- Second Row:** Cells 7, 8, 9, 10, 11, 12, 13, 14, 15, and 16.
- Third Row:** Cells 17, 18, 19, 20, 21, 22, 23, and 24.

The layout is symmetrical, with a central corridor or open space between cells 10 and 11, and between cells 20 and 21. The building has a central entrance area between cells 3 and 4.

A diagram of a 26-key numeric keypad layout. The keypad is rectangular with a slightly wider top section. At the top, there is a small rectangular area containing four keys arranged in a 2x2 grid. Below this, the main body of the keypad is divided into two rows of six keys each. The top row of the main body contains keys labeled 1 through 6. The bottom row of the main body contains keys labeled 7 through 12. Below the bottom row, there is a row of 16 keys labeled 13 through 26. The keys are arranged in a grid that is 2 rows high and 16 columns wide. The keys are labeled with numbers 1 through 26, with the exception of the top row which contains four unlabeled keys.

A diagram of a 12-key numeric keypad layout. It consists of two rows of six keys each. The top row contains keys labeled 1 through 6, and the bottom row contains keys labeled 7 through 12. The keypad is shown within a frame that includes a numeric display at the top and a numeric indicator at the bottom.

A diagram of a 20-pin connector, likely a D-subminiature connector. The pins are arranged in two rows of ten. The top row is numbered 1 through 10 from left to right. The bottom row is numbered 11 through 20 from left to right. The connector has a shielded housing with a latch mechanism on the right side.

1	2	3	4
5	6	7	8
9	10		

A drawing of a 10-sided die (decagon) with faces numbered 1 through 10. The die is shown from a perspective that highlights its top and front faces. The top face is a decagon divided into 10 triangular sections, with numbers 1 through 10 arranged in a circular pattern. The front face is also a decagon divided into 10 triangular sections, with numbers 1 through 10 arranged in a circular pattern. The die is shown in a simple line-art style.

A top-down diagram of a 28-pin Dual In-Line Package (DIP). The package is rectangular with a central notch. Pins are arranged in two rows of 14 pins each. The top row is numbered 1 to 14 from left to right, and the bottom row is numbered 15 to 28 from left to right. The package features a central notch and four mounting tabs (two on the top and two on the bottom).

A floor plan of a house with seven numbered rooms. Room 1 is a bedroom, Room 2 is a bedroom, Room 3 is a bedroom, Room 4 is a bathroom, Room 5 is a kitchen, Room 6 is a living area, and Room 7 is a large living area. The plan also shows a front porch, a back porch, and a central hallway.

A diagram of a 12-pin connector, likely for a vehicle's diagnostic port. The connector is shown from a top-down perspective, with a central rectangular area containing 12 pins arranged in two rows of six. The pins are numbered 1 through 12, starting from the top-left and moving right, then down to the second row. The connector has a complex shape with various tabs and a central protrusion.

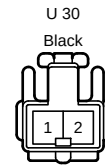
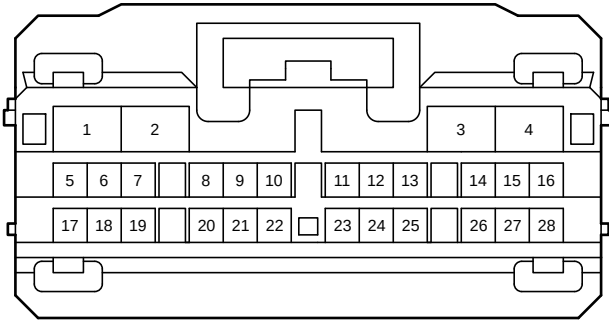
A diagram of a 22-pin D-sub connector. The pins are arranged in two rows of 11 pins each. The top row is numbered 1 through 11 from left to right. The bottom row is numbered 12 through 22 from left to right. The connector has a D-shaped shield and a latch mechanism on the top.



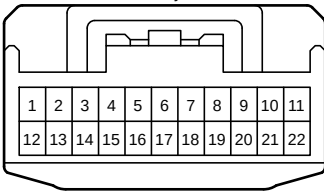
A diagram of a slot machine reel layout. It shows a rectangular frame with a top and bottom row of reels. The top row has 11 reels, and the bottom row has 11 reels. The reels are numbered 1 through 22. The top row contains reels 1 to 11, and the bottom row contains reels 12 to 22. The reels are arranged in a grid with 2 rows and 11 columns. The top row is labeled 1 to 11, and the bottom row is labeled 12 to 22. The reels are connected by a horizontal bar at the top and a horizontal bar at the bottom. The reels are numbered 1 to 22 in a sequence from left to right, top to bottom.

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

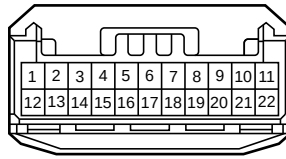
U 2
White



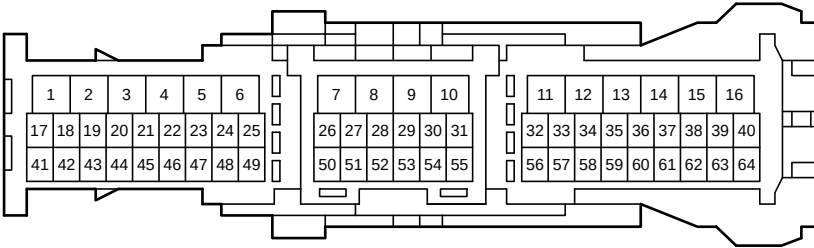
U 66
Gray



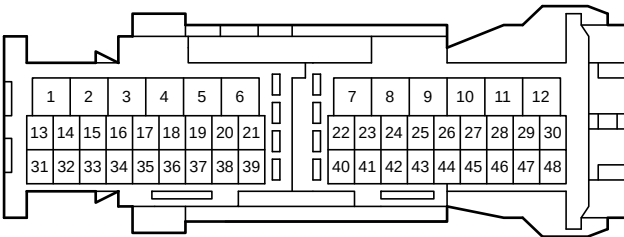
U 68
Black



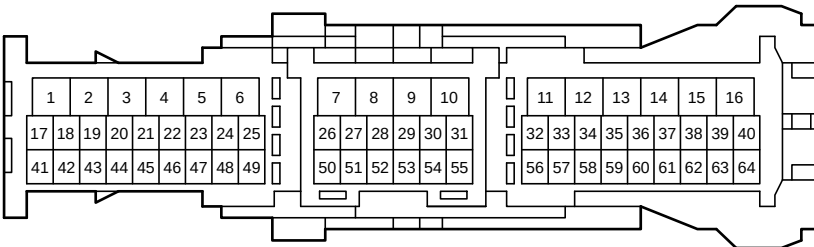
4A
White



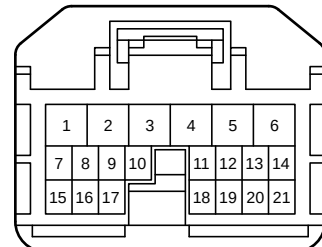
4C
White



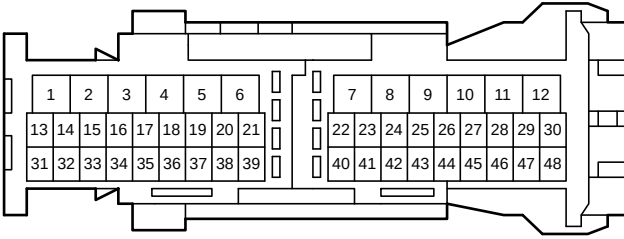
5A
White



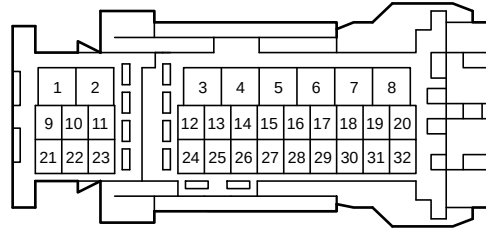
5B
White



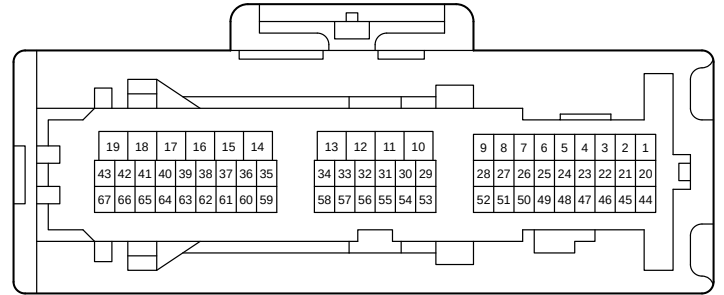
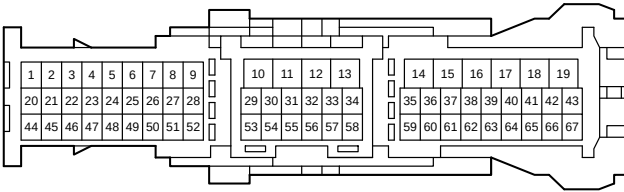
5C
White



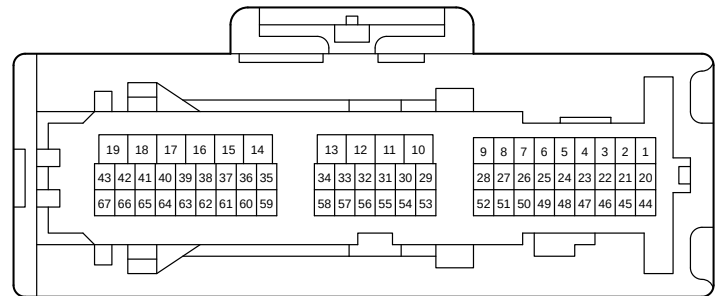
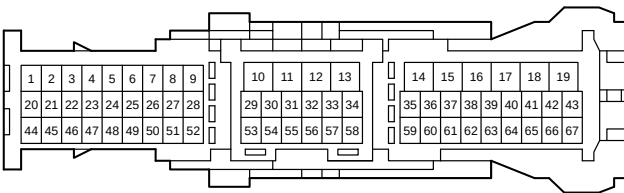
5D
White



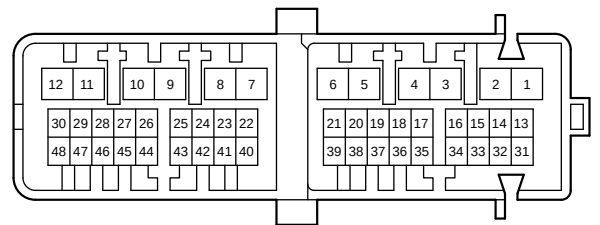
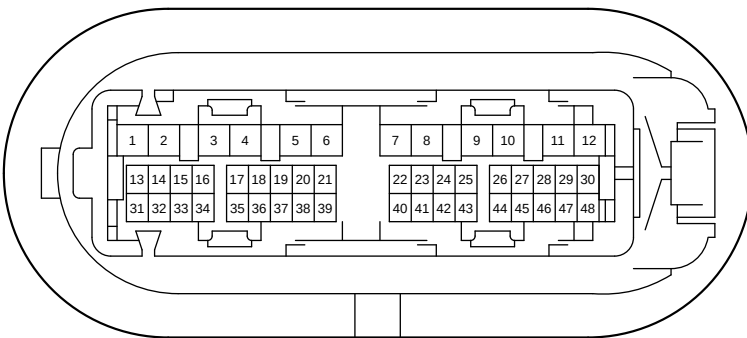
NT1
White



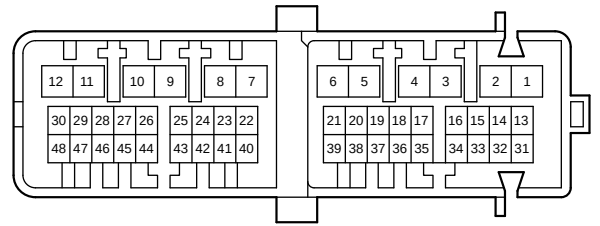
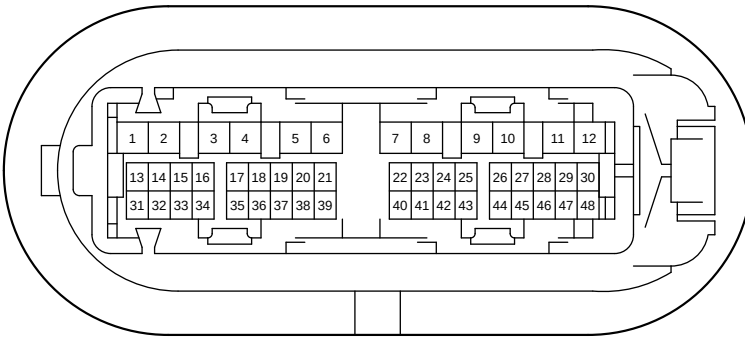
NU1
White



QT1
White

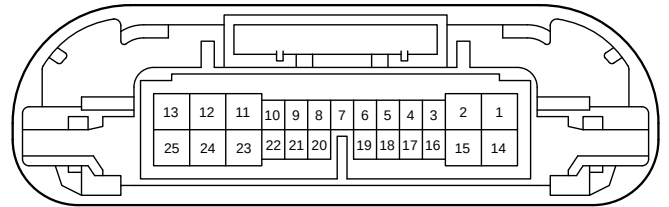
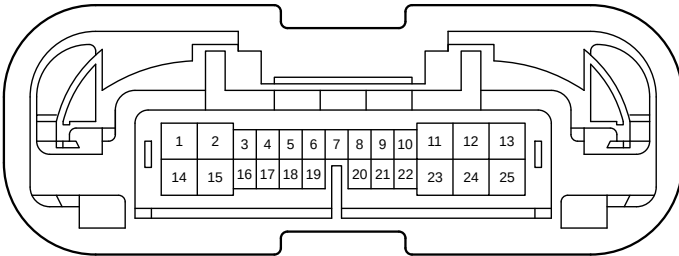


White



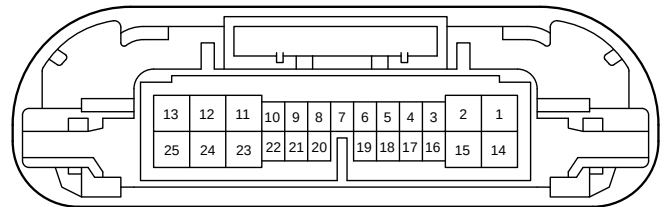
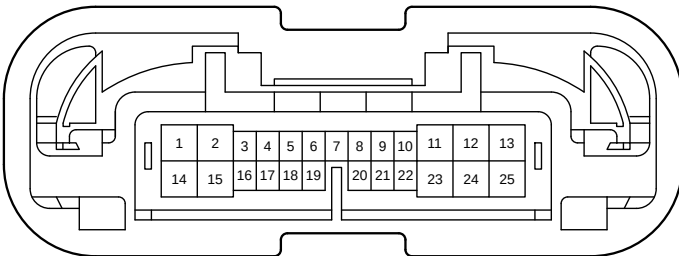
RT1

White



RU1

White



TU1

White

