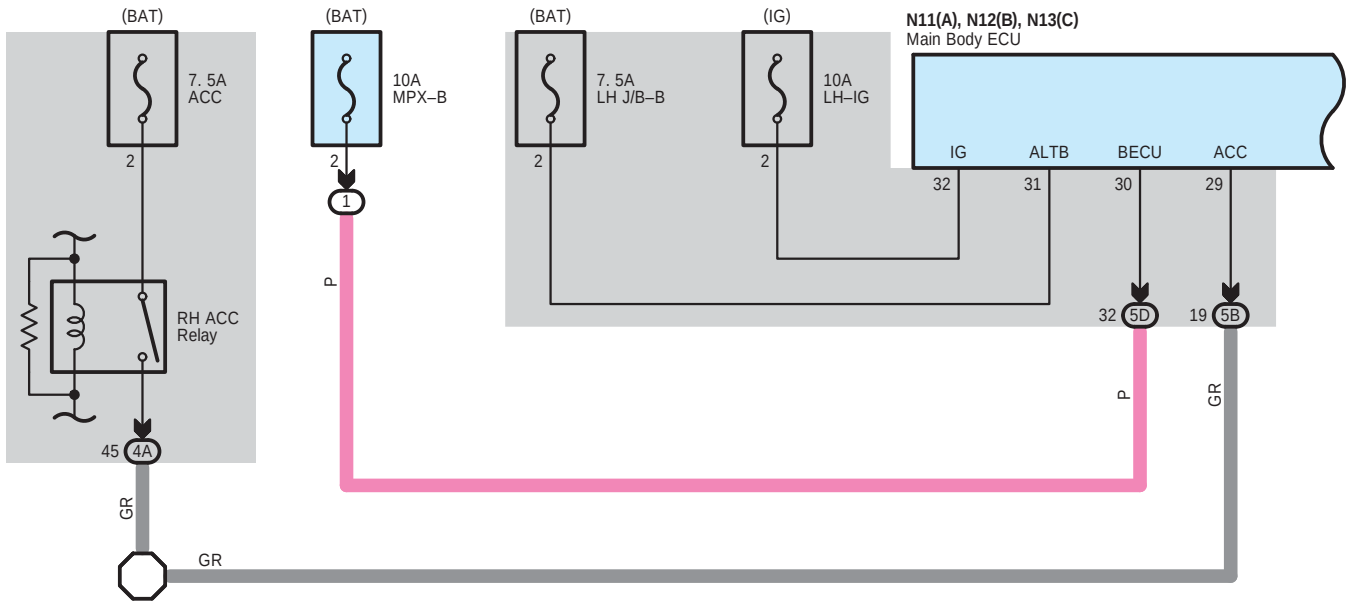
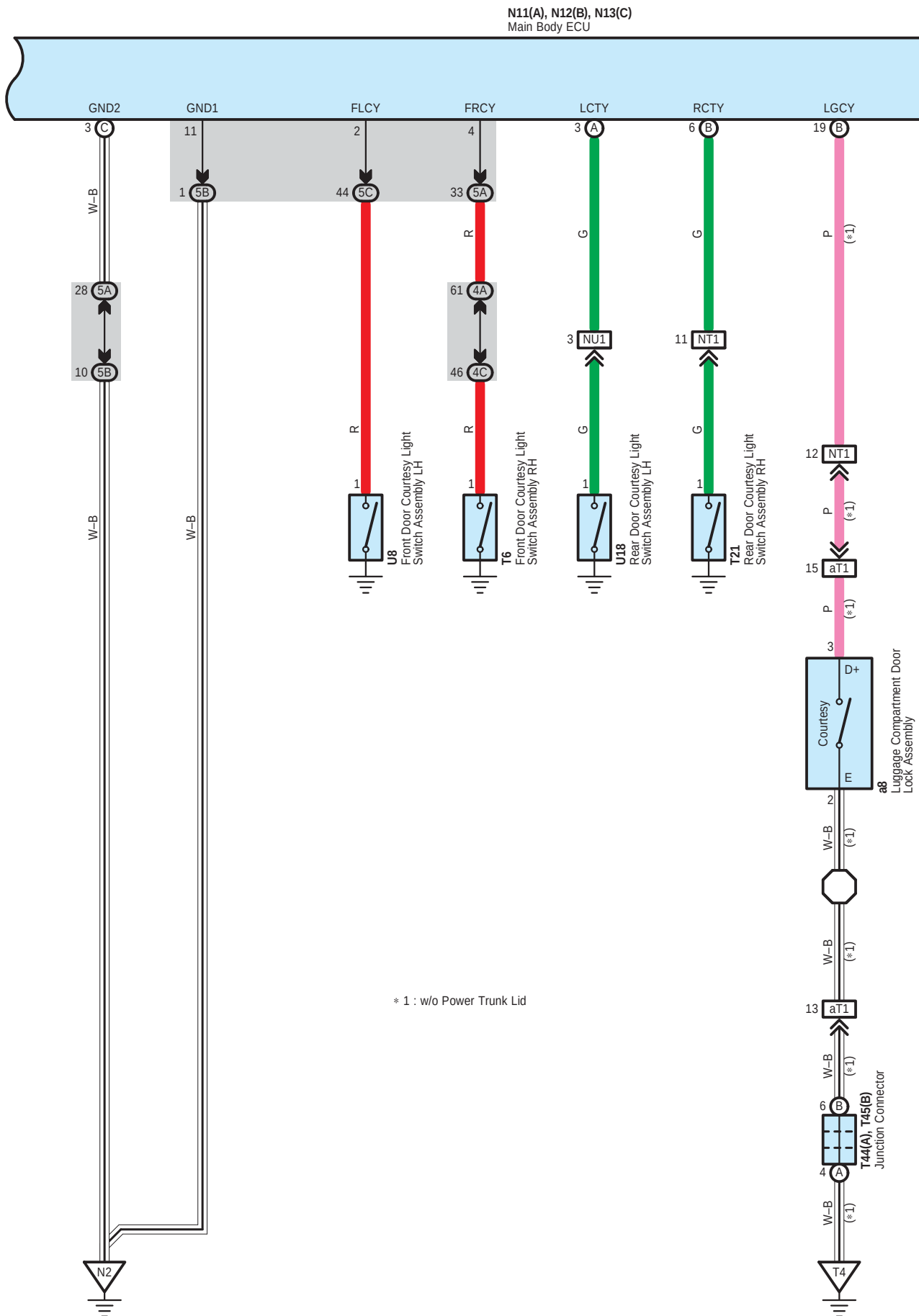
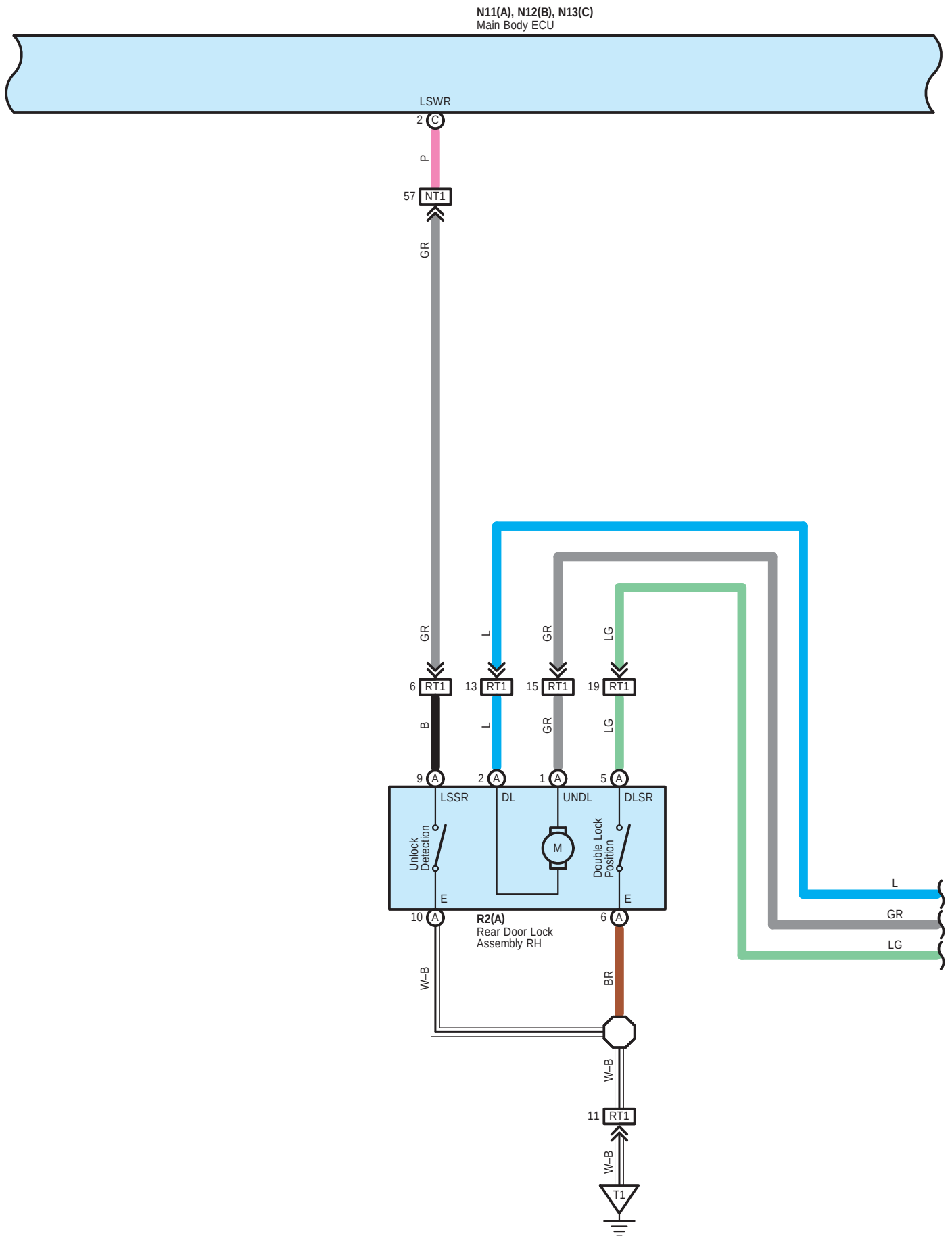
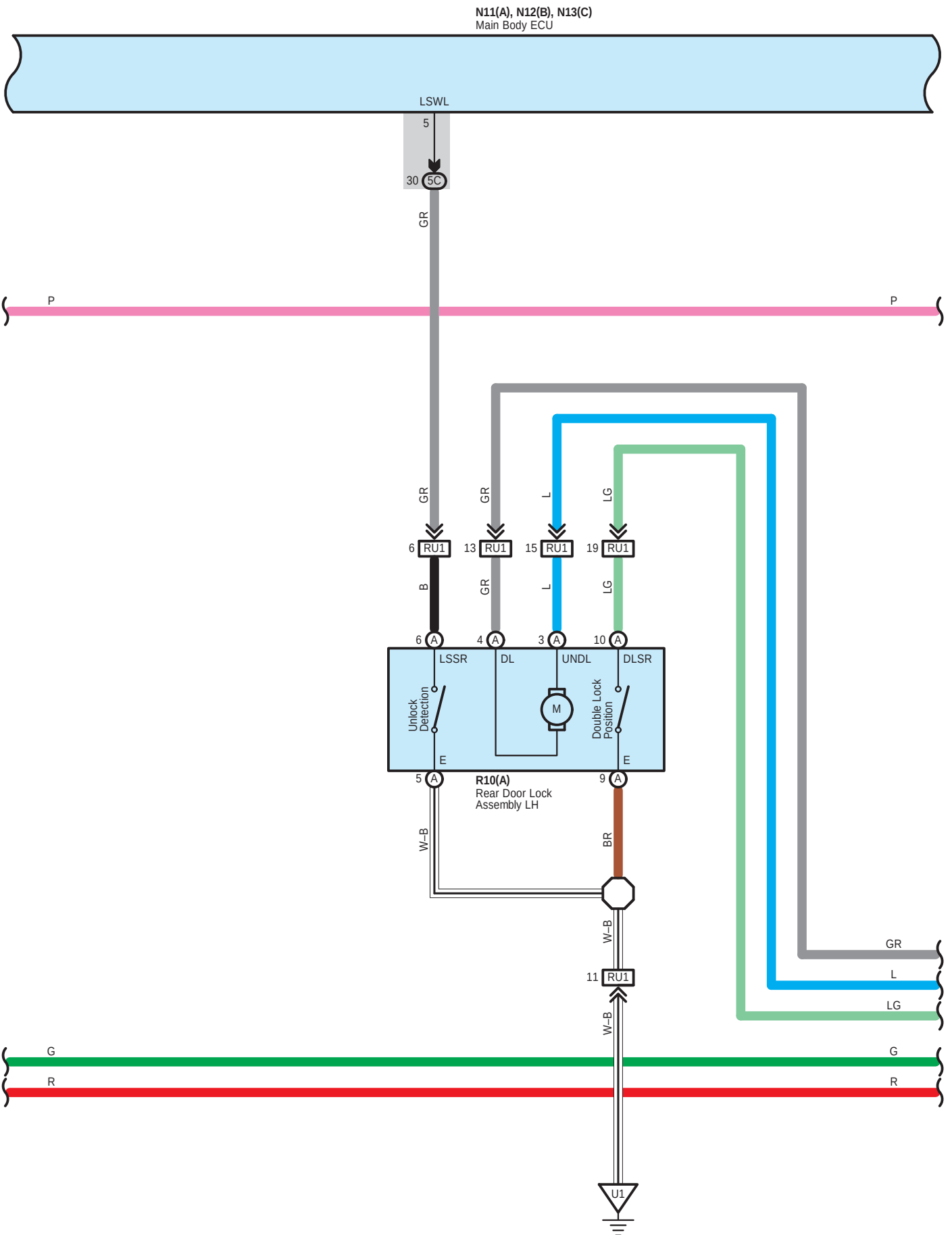


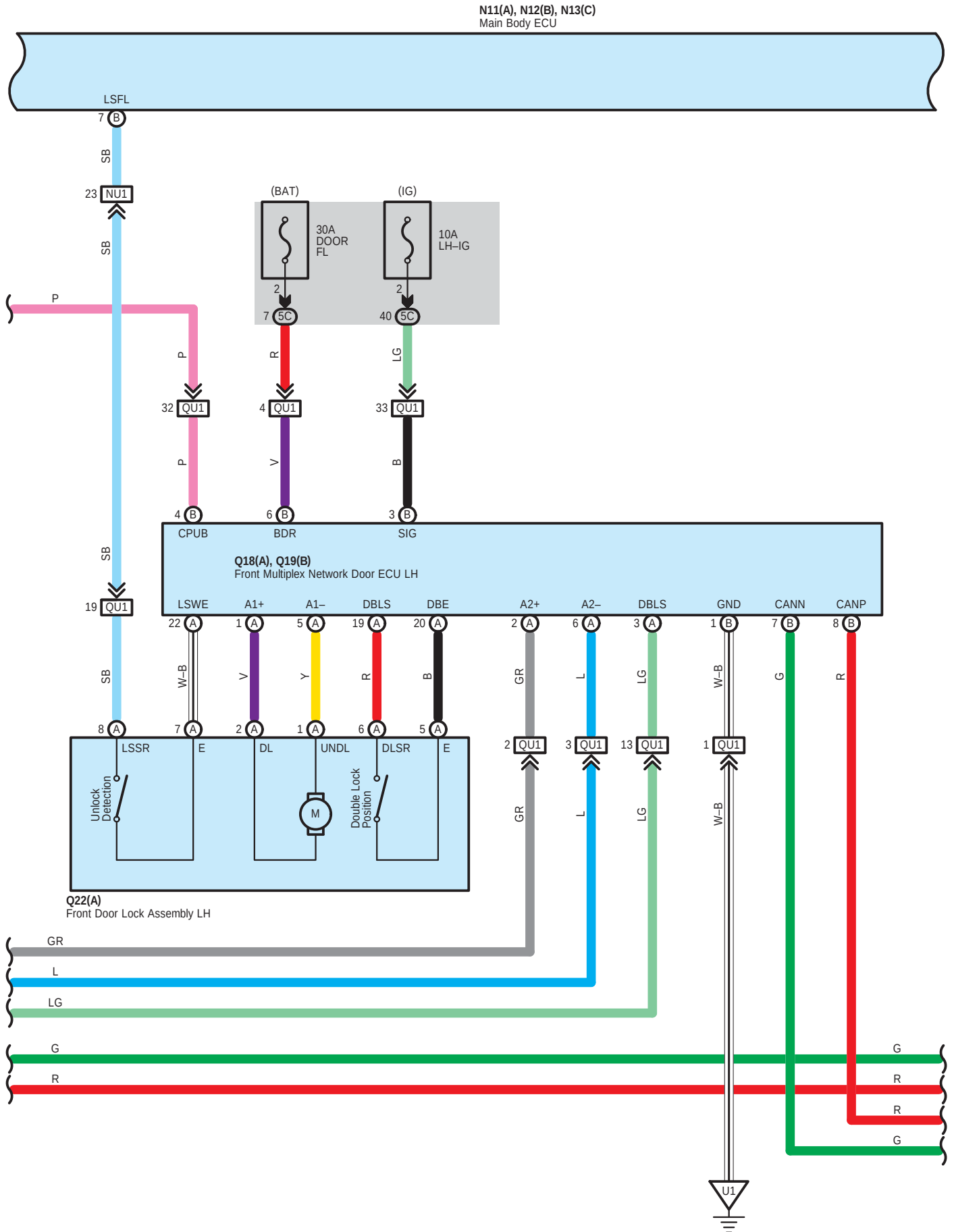




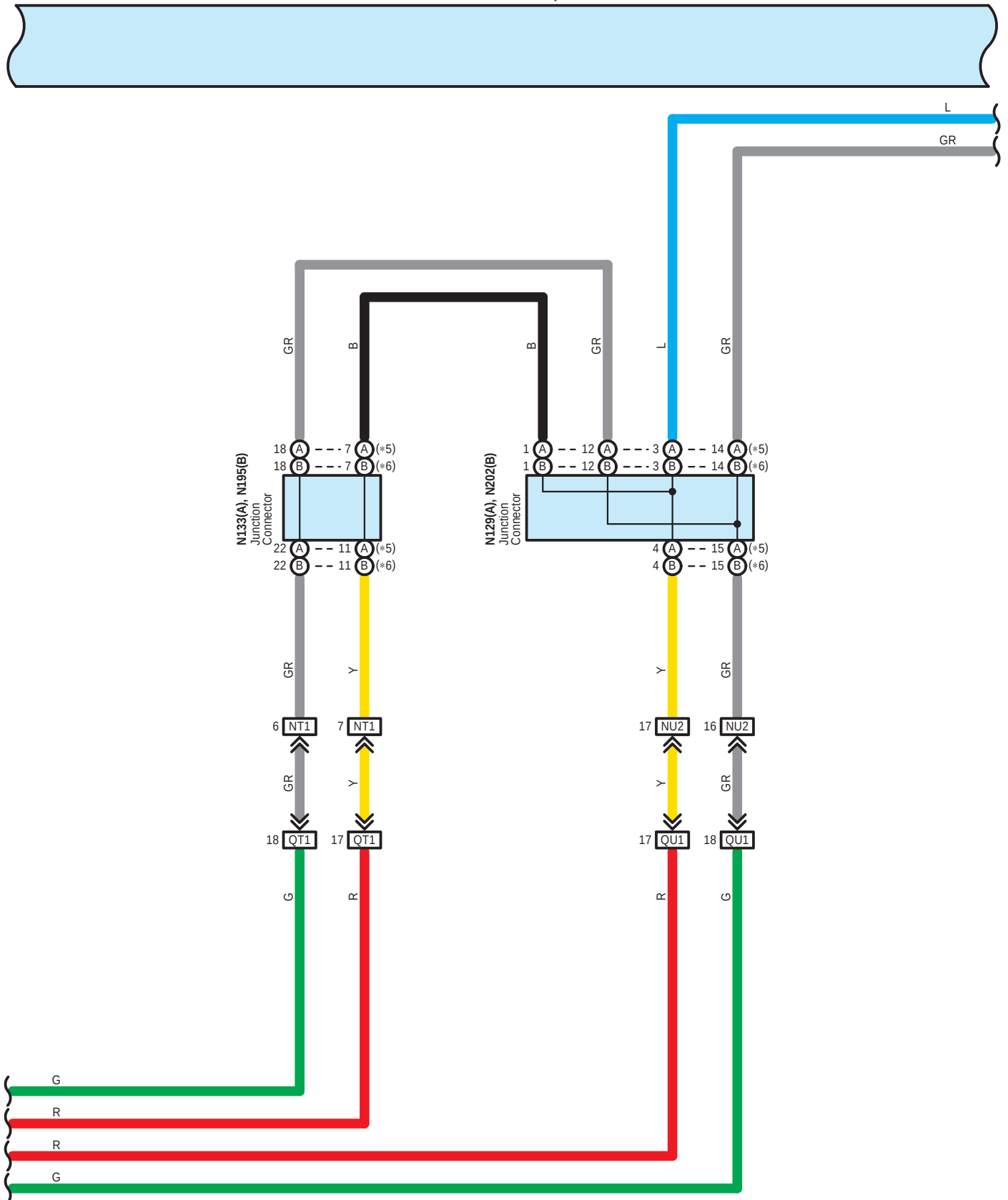
Double Locking <RHD>



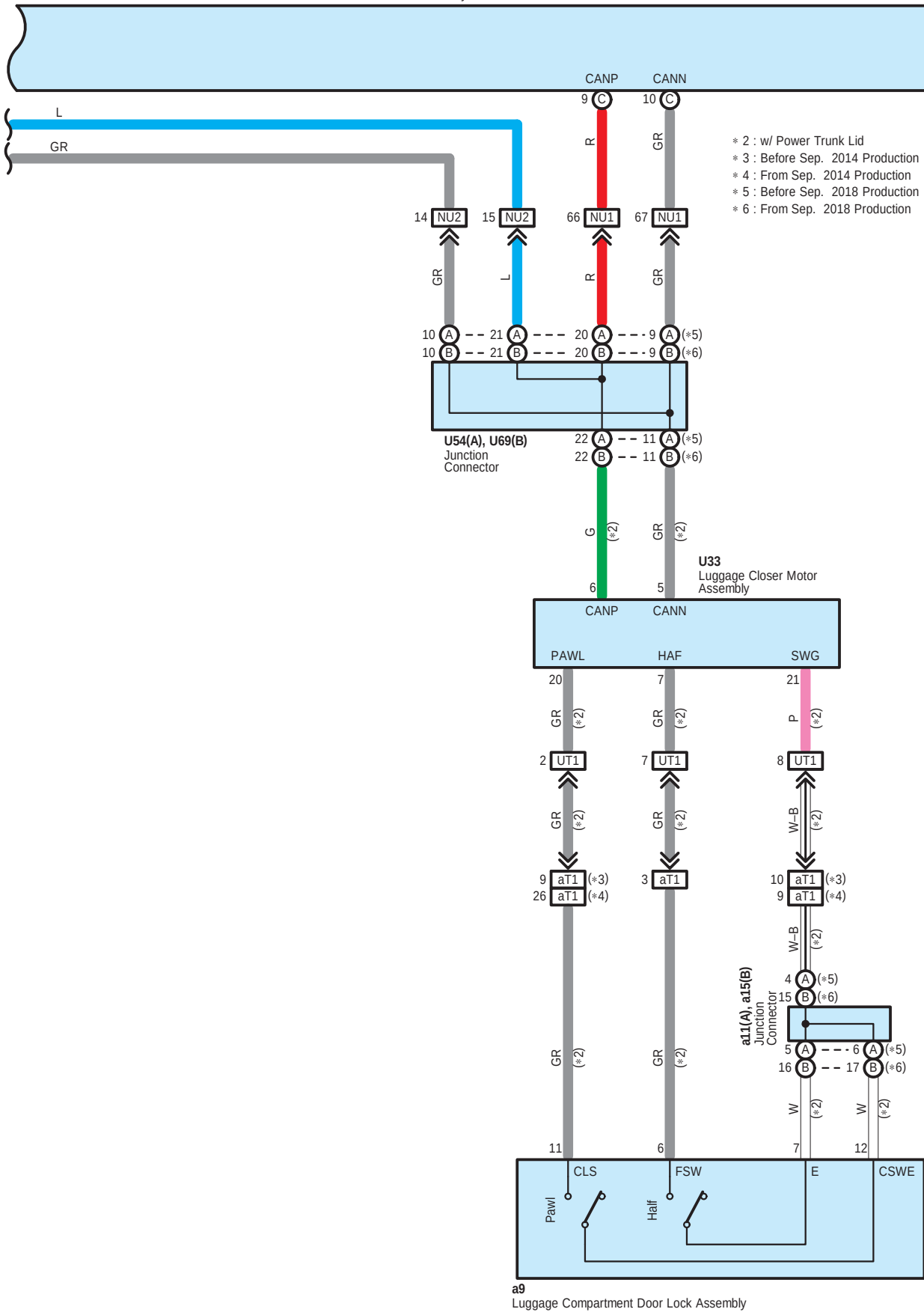


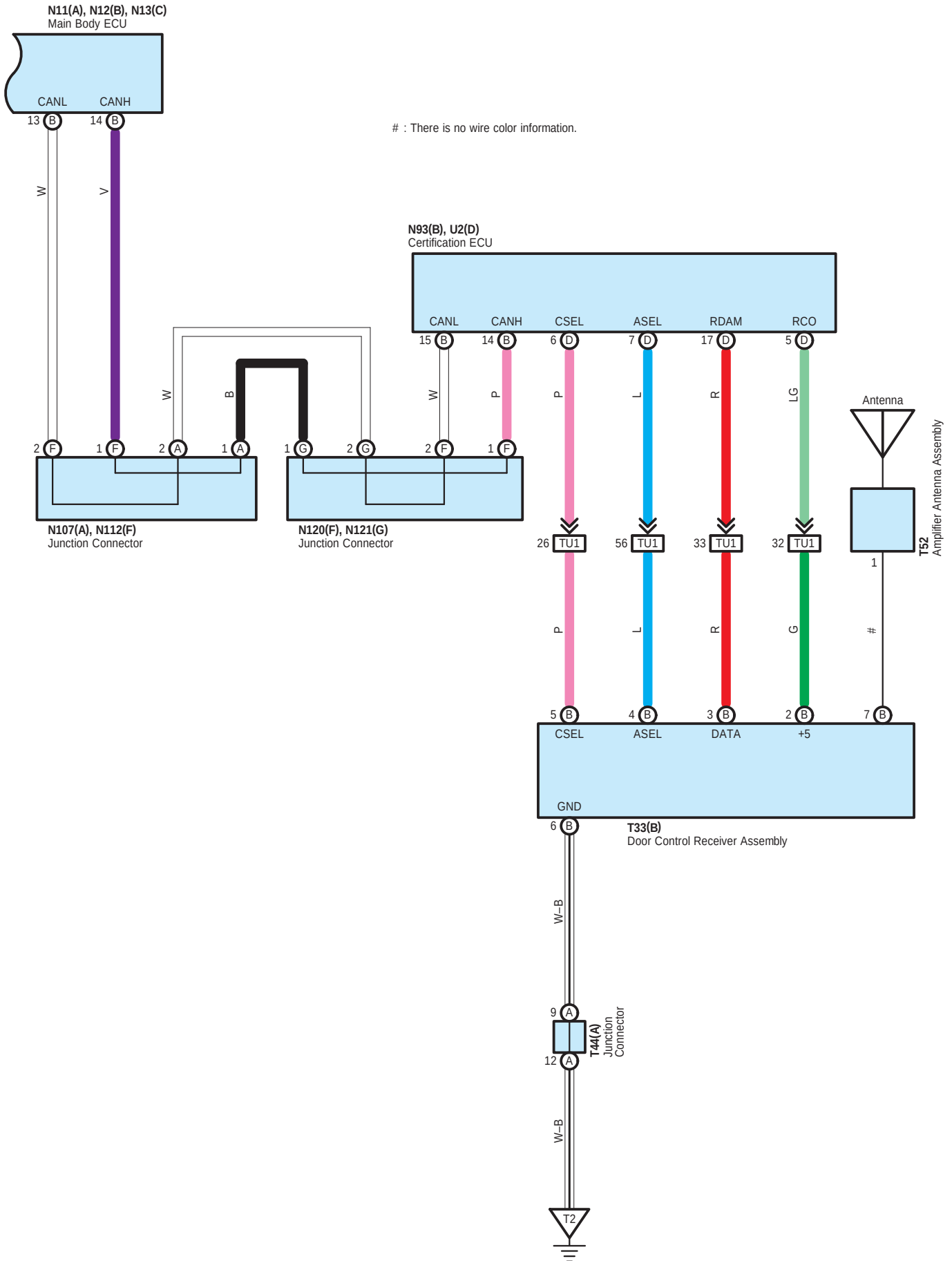


N11(A), N12(B), N13(C)
Main Body ECU



N11(A), N12(B), N13(C)
Main Body ECU





A top-down diagram of a bus interior showing 18 numbered seats. The seats are arranged in three rows of six. The first row has seats 1, 2, 3, 4, 5, and 6. The second row has seats 7, 8, 9, 10, 11, and 12. The third row has seats 13, 14, 15, 16, 17, and 18. The diagram also shows the front and rear doors, the driver's seat, and the engine compartment.

A diagram of a 30-key keyboard layout. The keyboard is rectangular with a central column of three keys. The keys are numbered 1 through 30. The layout is as follows:

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	29	30

A diagram of a vertical rectangular object, possibly a card or a small box, with rounded corners. It features a central rectangular area divided into two horizontal sections. The top section contains the number '1' and the bottom section contains the number '2'. There are small rectangular tabs at the top and bottom edges.

The diagram shows a 22-pin D-sub connector. Below the connector is a table representing the pin grid:

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

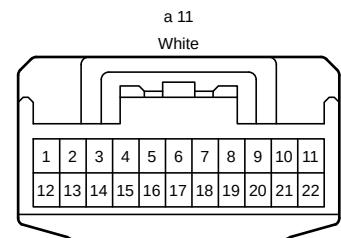
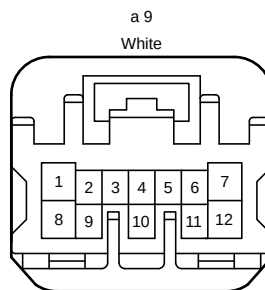
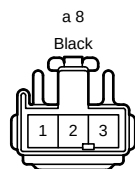
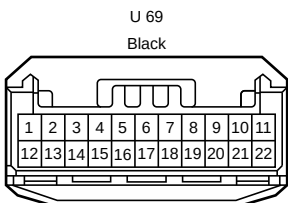
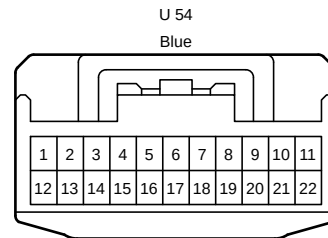
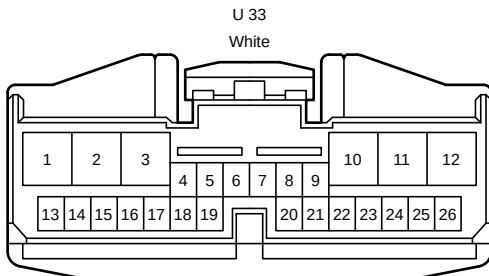
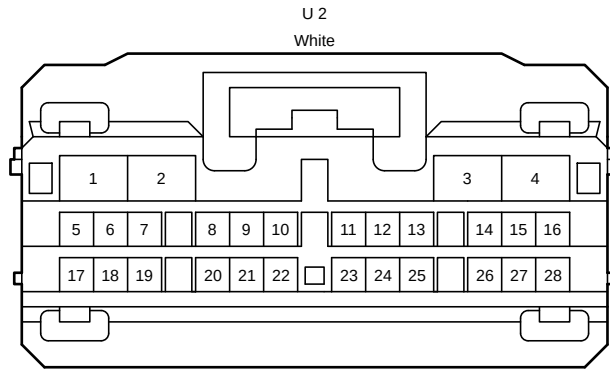
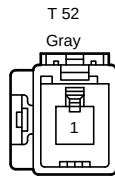
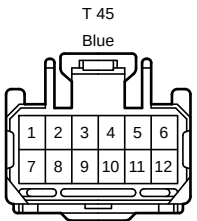
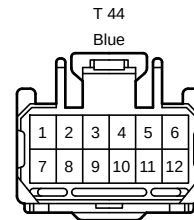
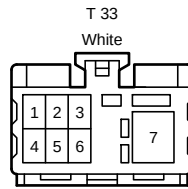
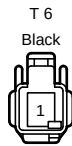
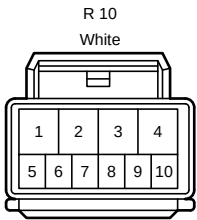
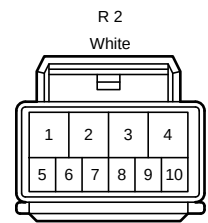
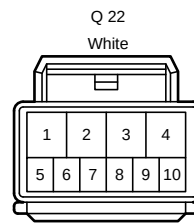
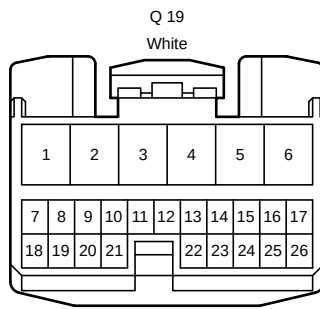
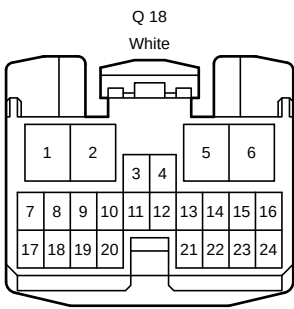
A diagram of a 22-pin D-sub connector. The connector has a D-shaped housing with a latch. Below the housing is a 2x11 grid of pins, numbered 1 through 22. The pins are arranged in two rows: the top row contains pins 1 to 11, and the bottom row contains pins 12 to 22.

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

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

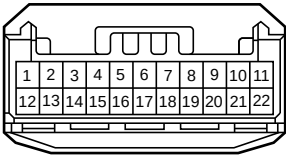
A diagram of a 22-pin DIP package. The package is shown from a top-down perspective, with pins on all four sides. The pins are numbered 1 through 22. The numbering starts at the top-left pin (pin 1) and proceeds horizontally to the top-right pin (pin 11). It then continues horizontally from the bottom-right pin (pin 22) to the bottom-left pin (pin 12). The package has a central notch on the top edge.

A diagram of a 26-key numeric keypad layout. The keypad is rectangular with a slightly wider top section. The top section contains six keys labeled 1 through 6. Below this is a larger section containing two rows of keys. The first row of this section contains keys 7 through 17, and the second row contains keys 18 through 26. The keys are arranged in a grid, with the top row having six keys and the bottom row having twenty keys. The keys are labeled with numbers 1 through 26, with the exception of the key labeled 11, which is a small square key.

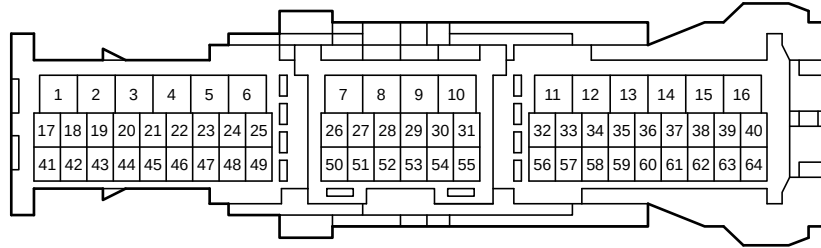


Double Locking <RHD>

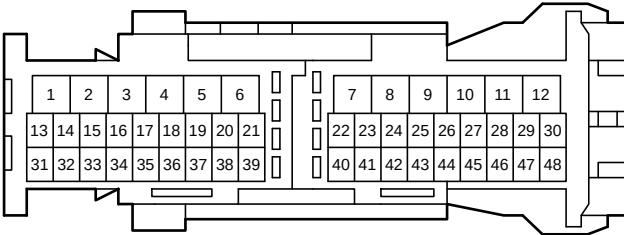
a 15
Black



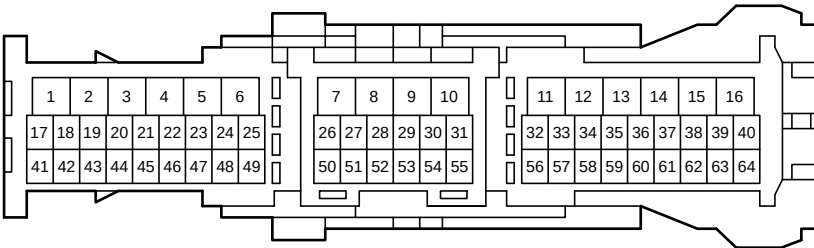
4A
White



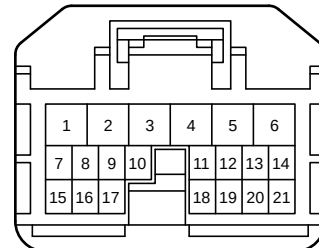
4C
White



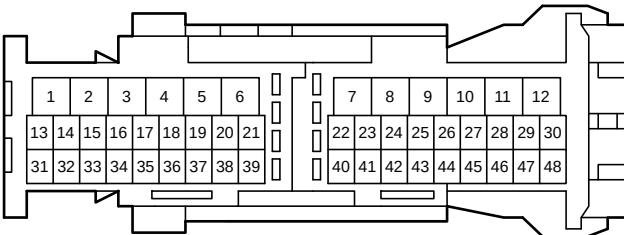
5A
White



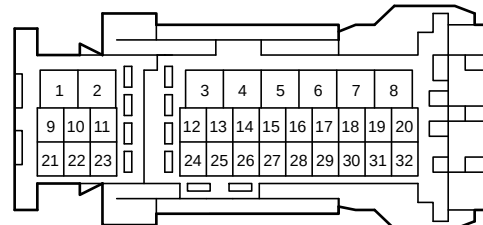
5B
White



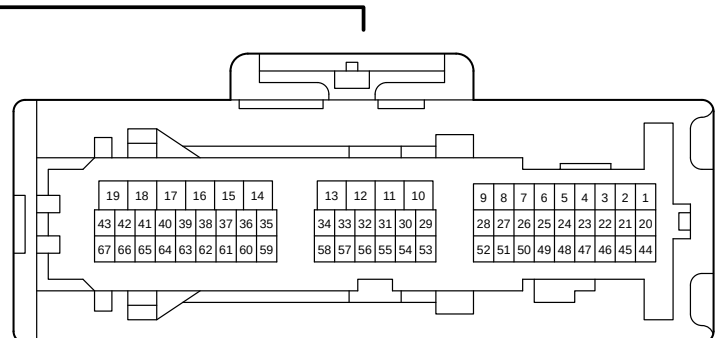
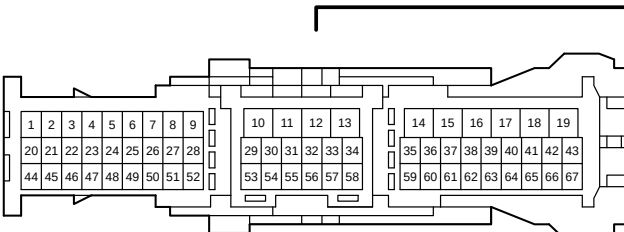
5C
White



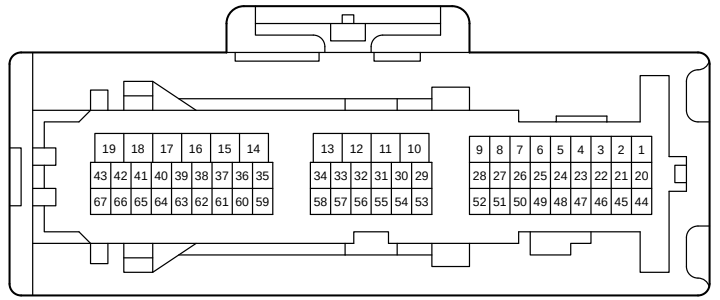
5D
White



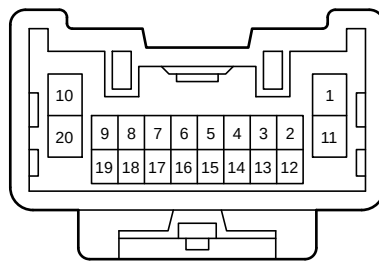
NT1
White



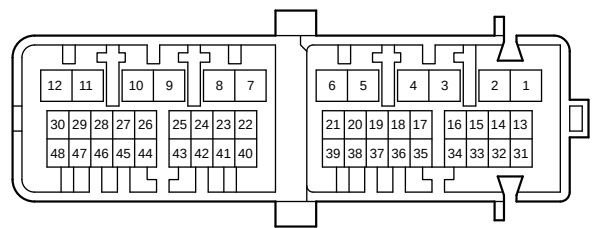
White



White

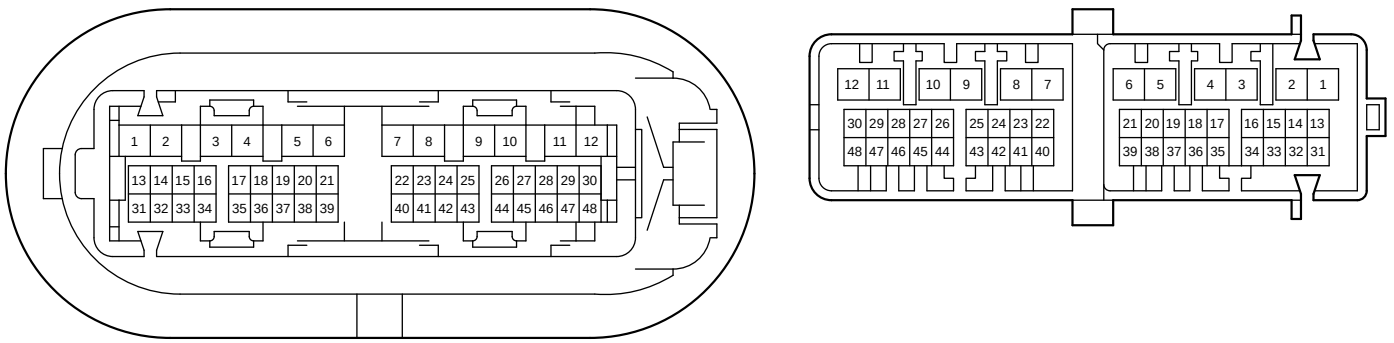


White

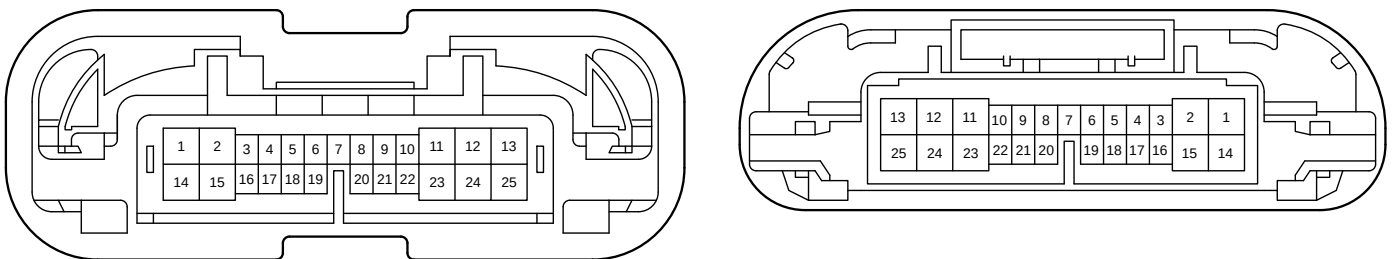


Double Locking <RHD>

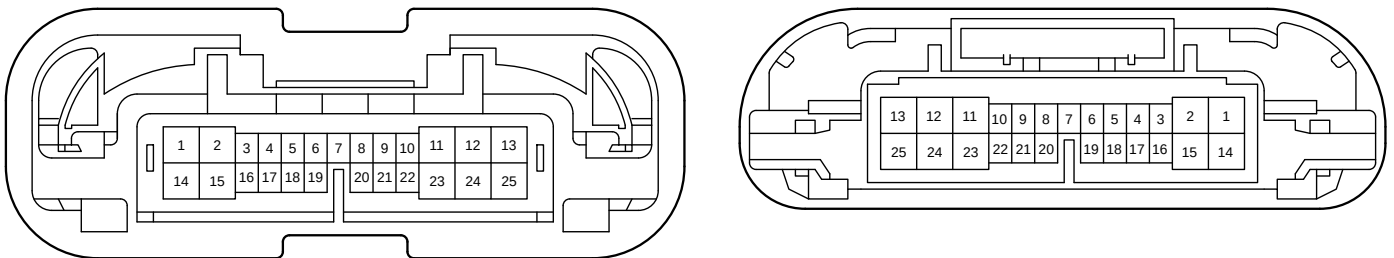
QU1
White



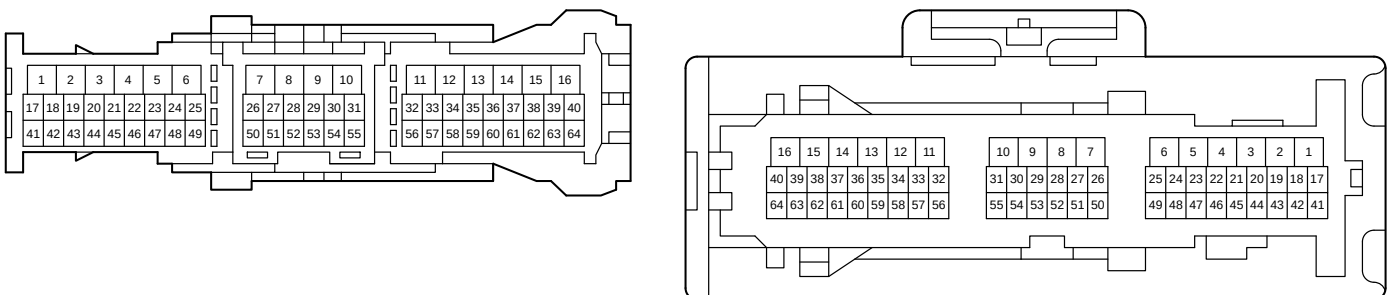
RT1
White



RU1
White



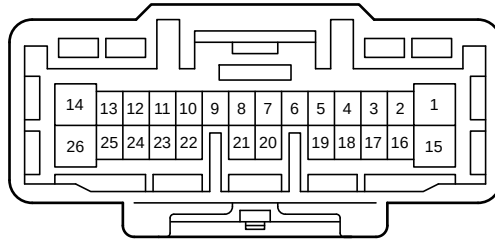
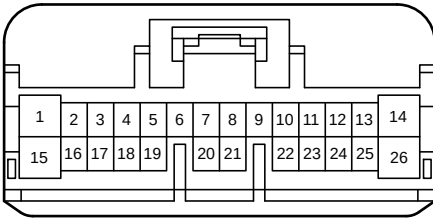
TU1
White



Double Locking <RHD>

UT1

White



aT1

White

