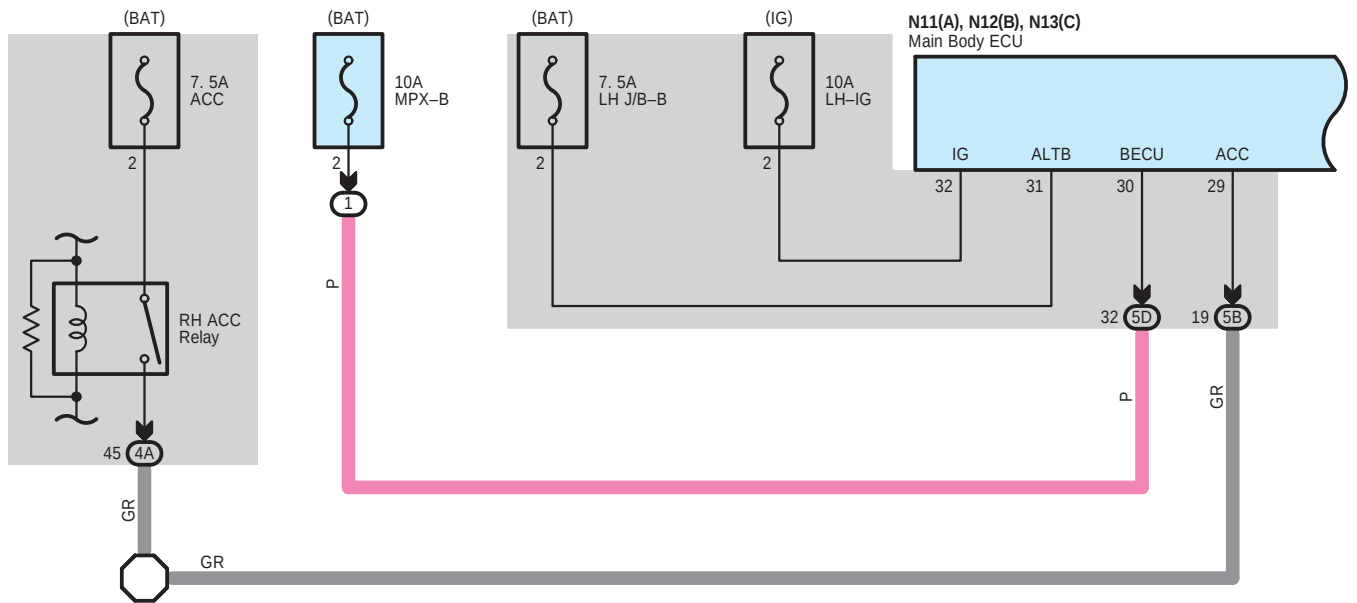
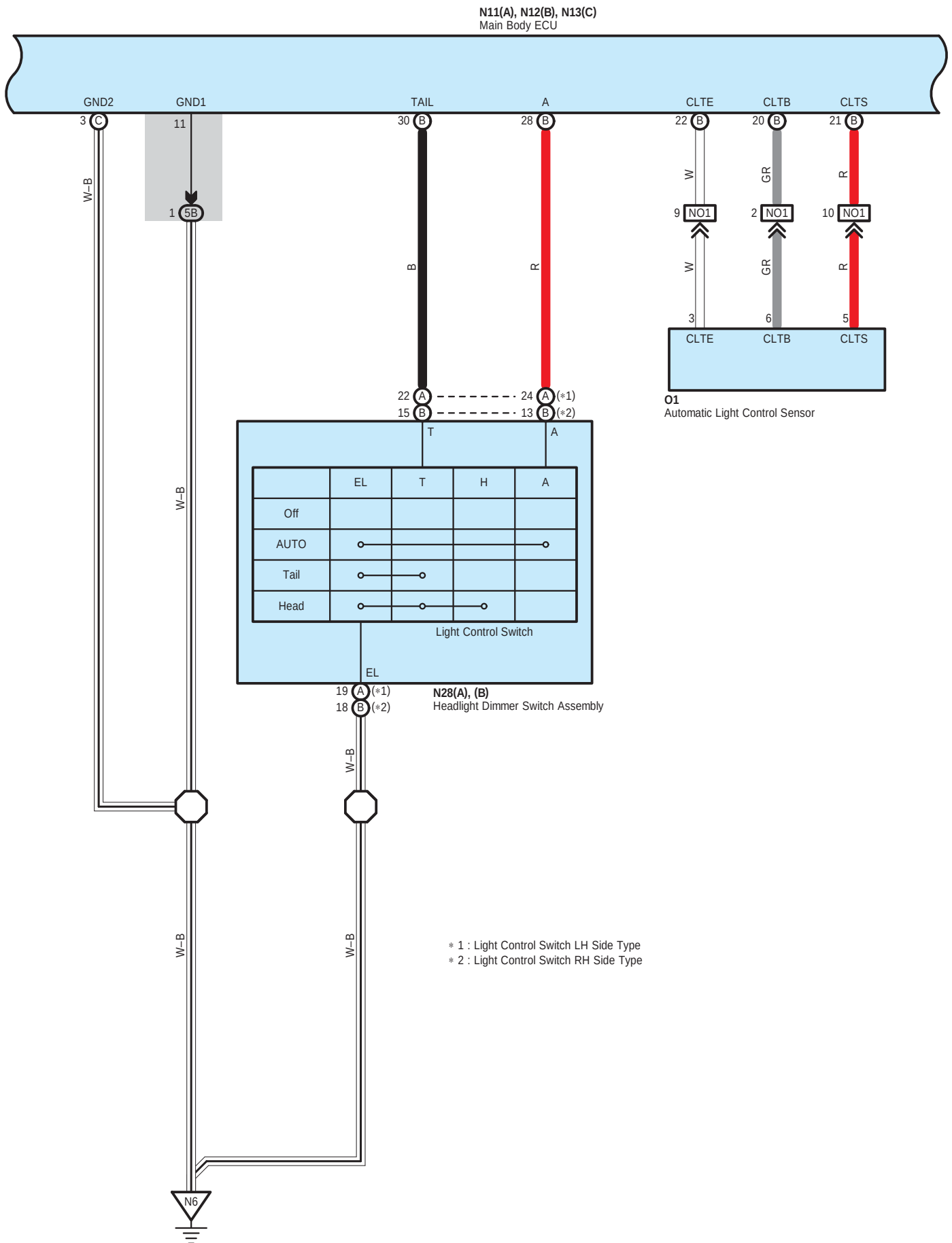
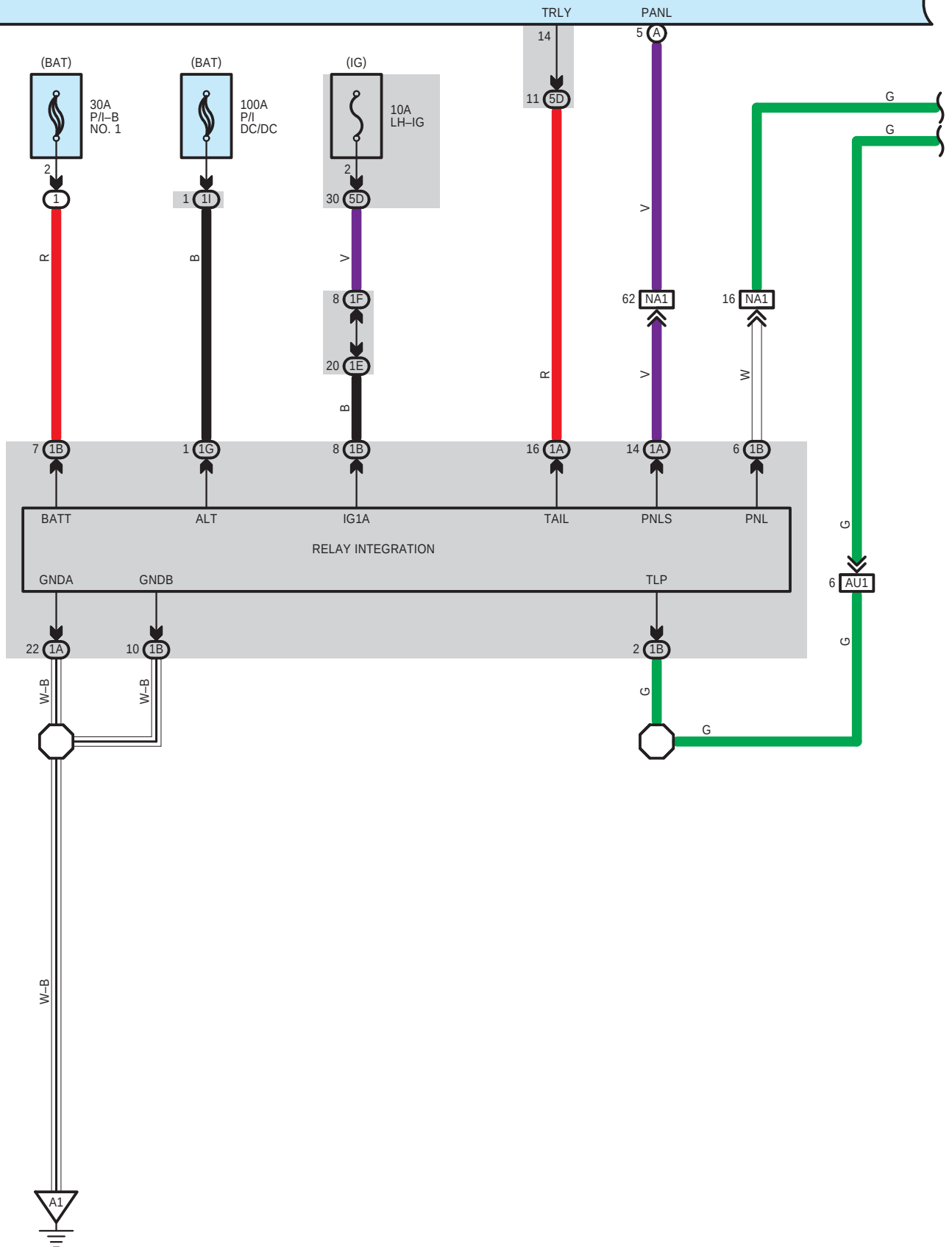


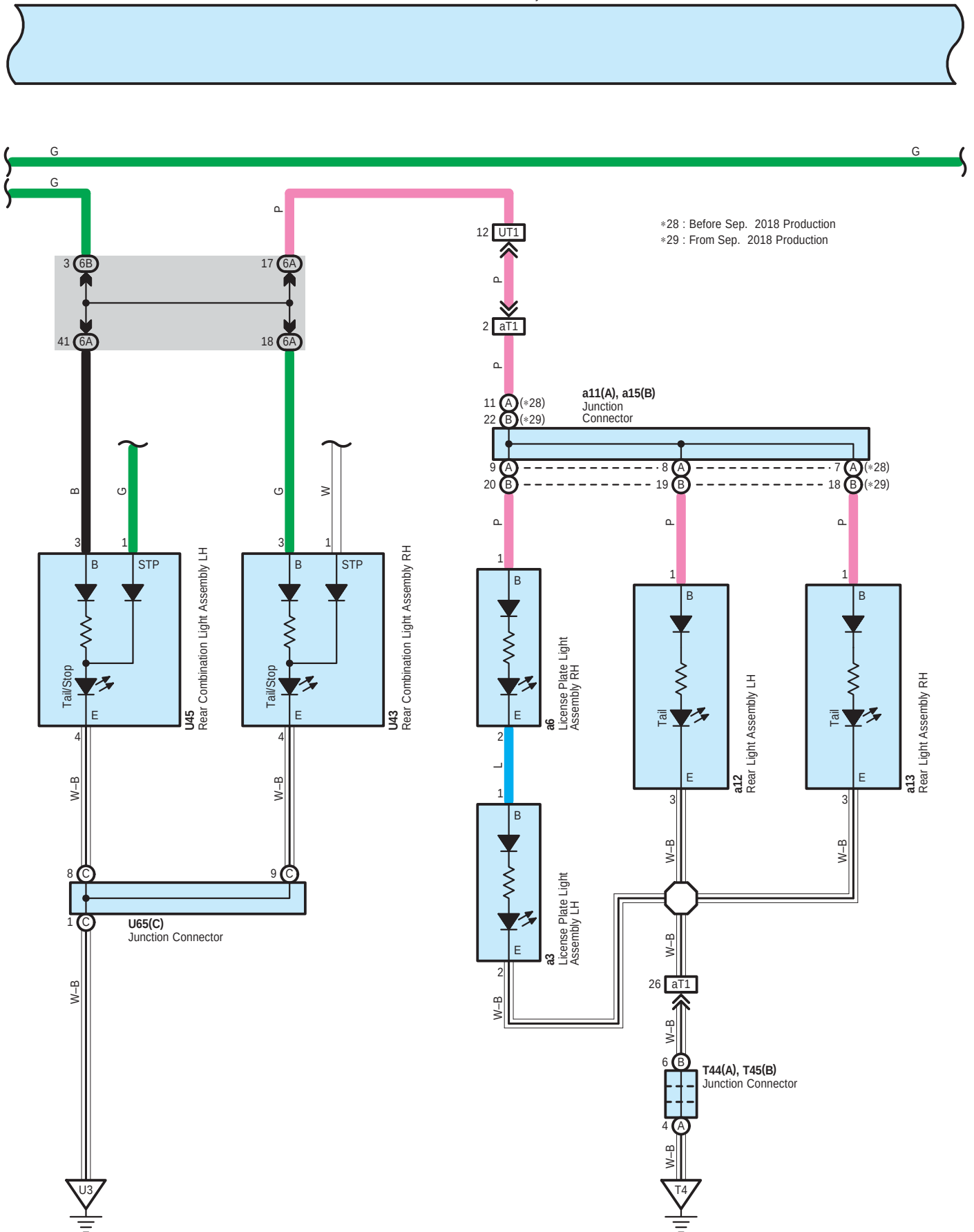


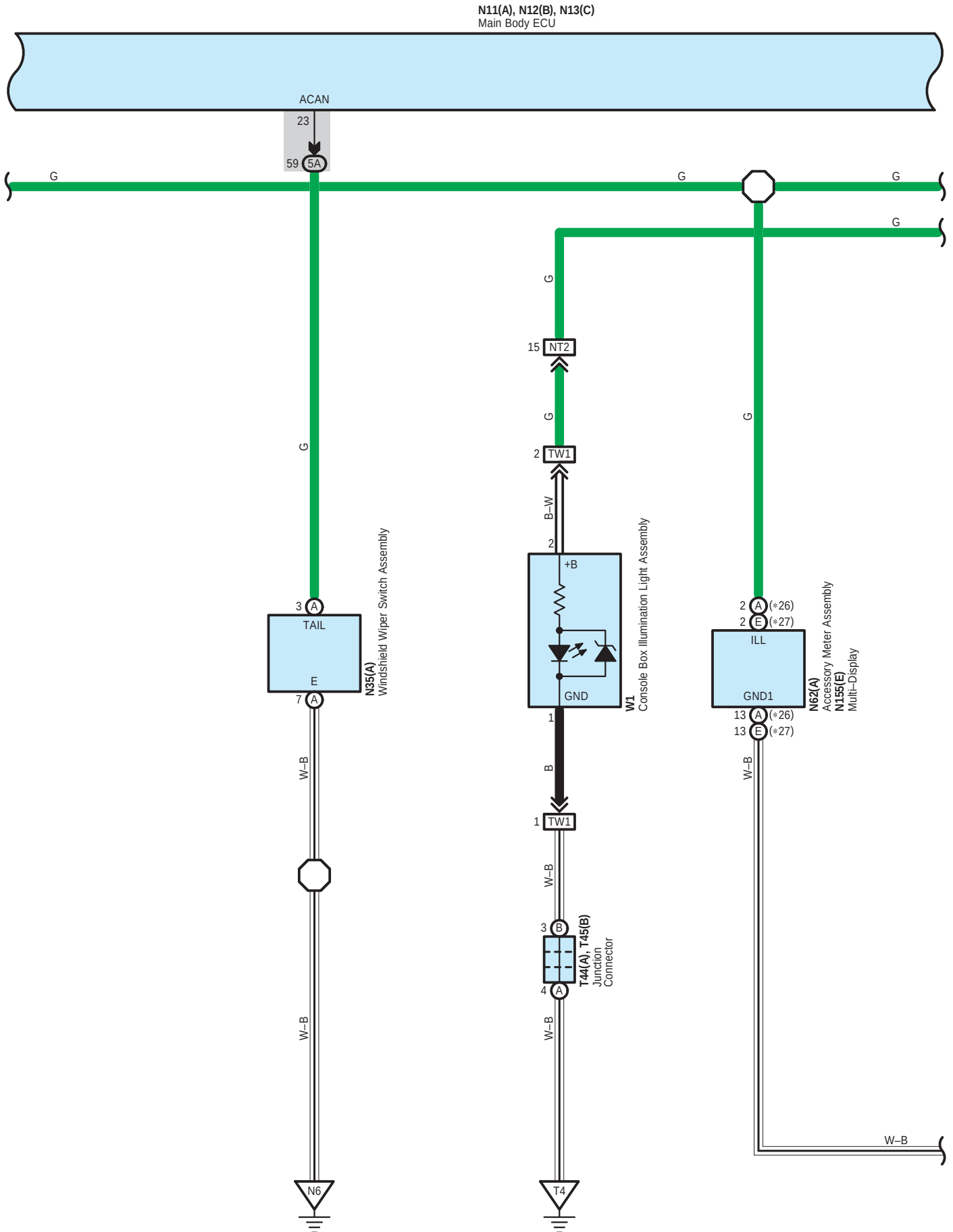


N11(A), N12(B), N13(C)
Main Body ECU

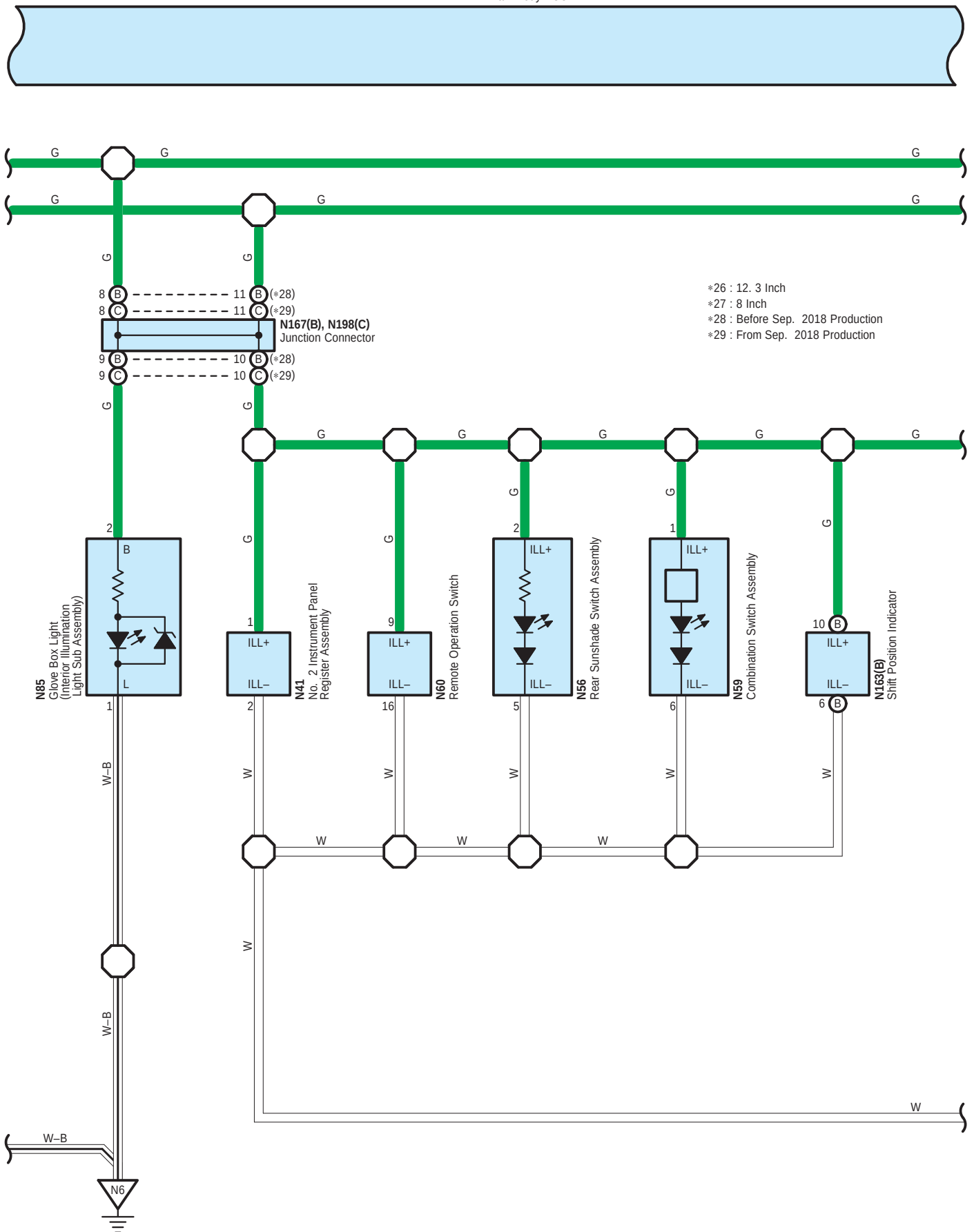


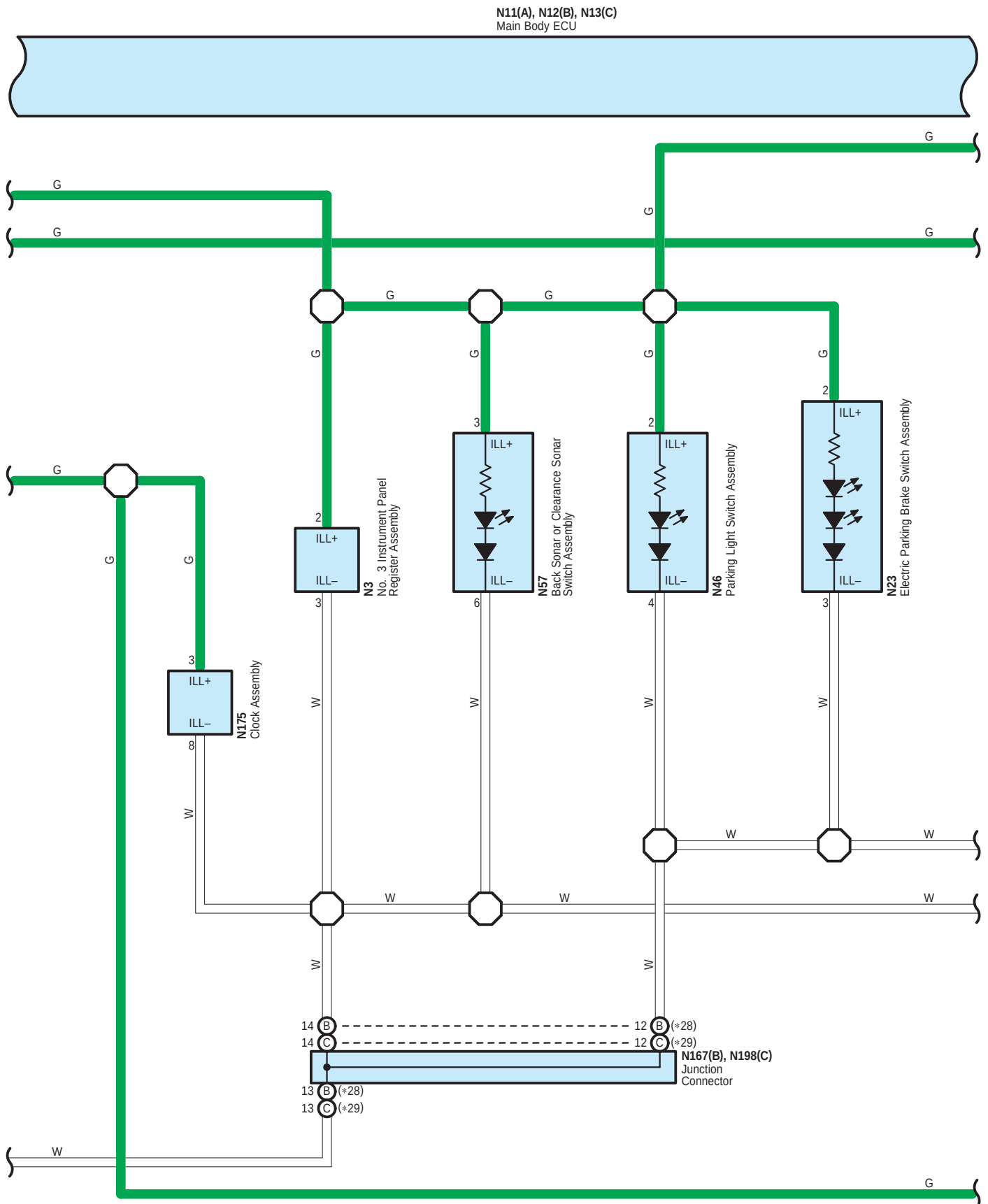
N11(A), N12(B), N13(C)
Main Body ECU



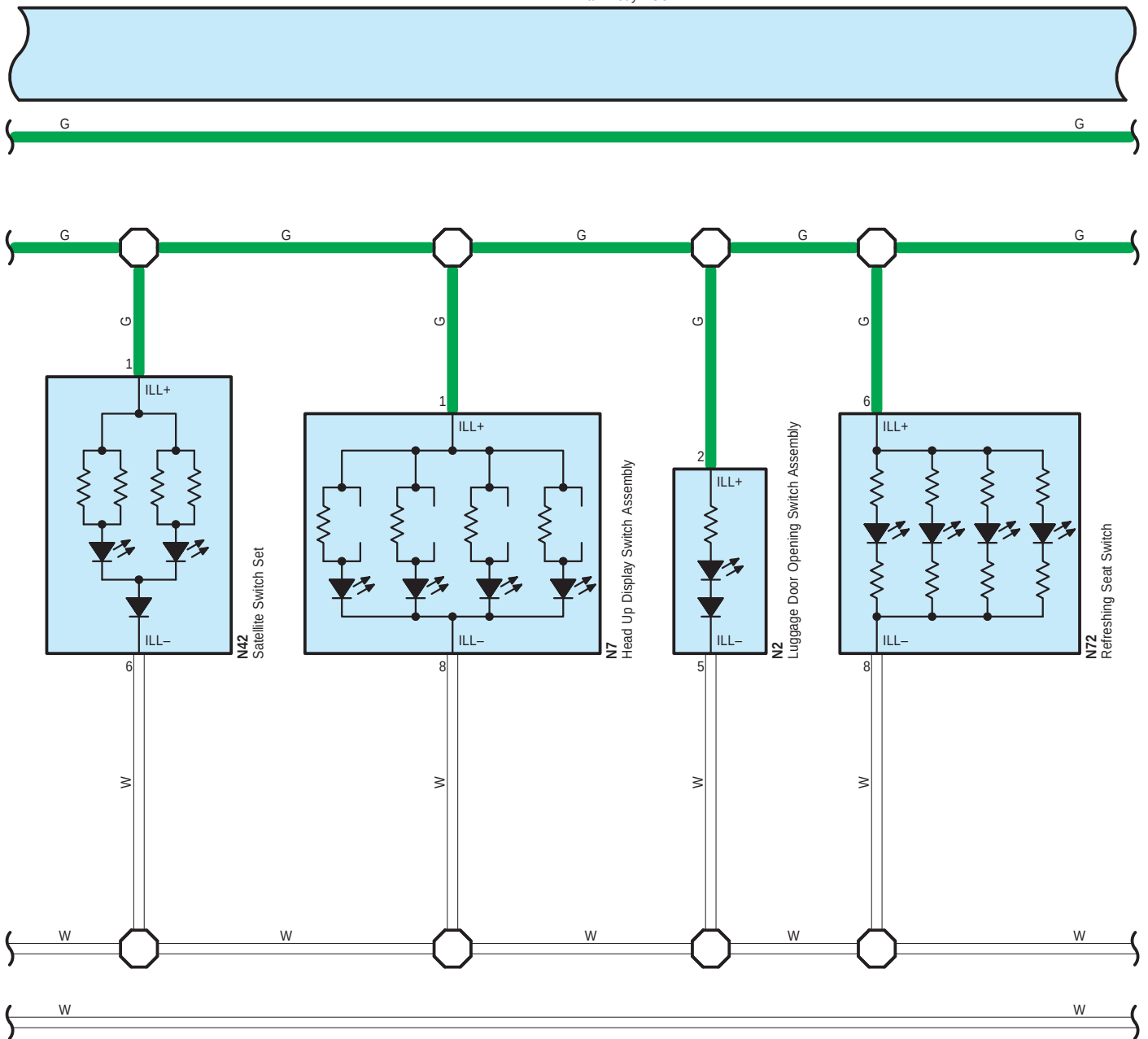


N11(A), N12(B), N13(C)
Main Body ECU



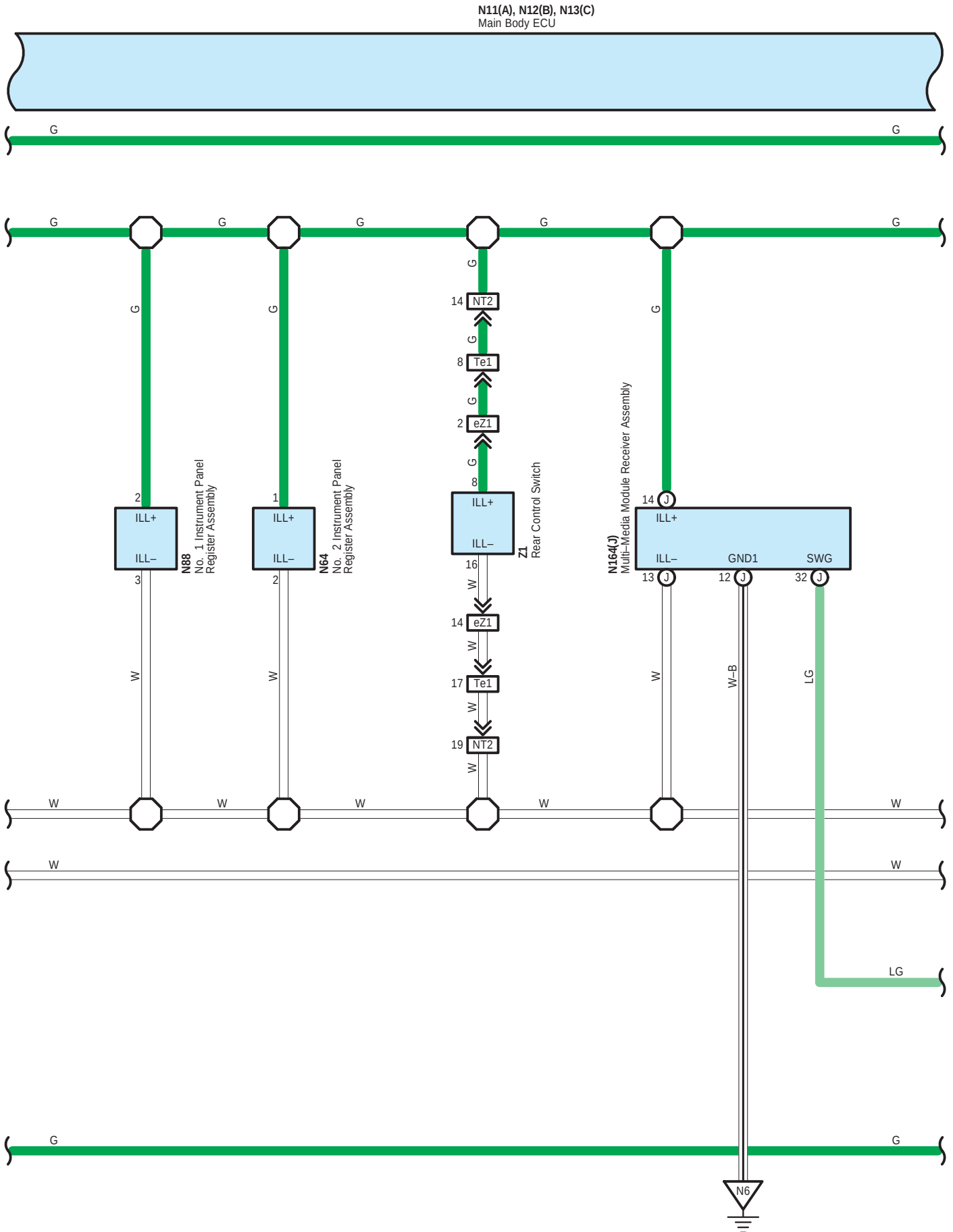


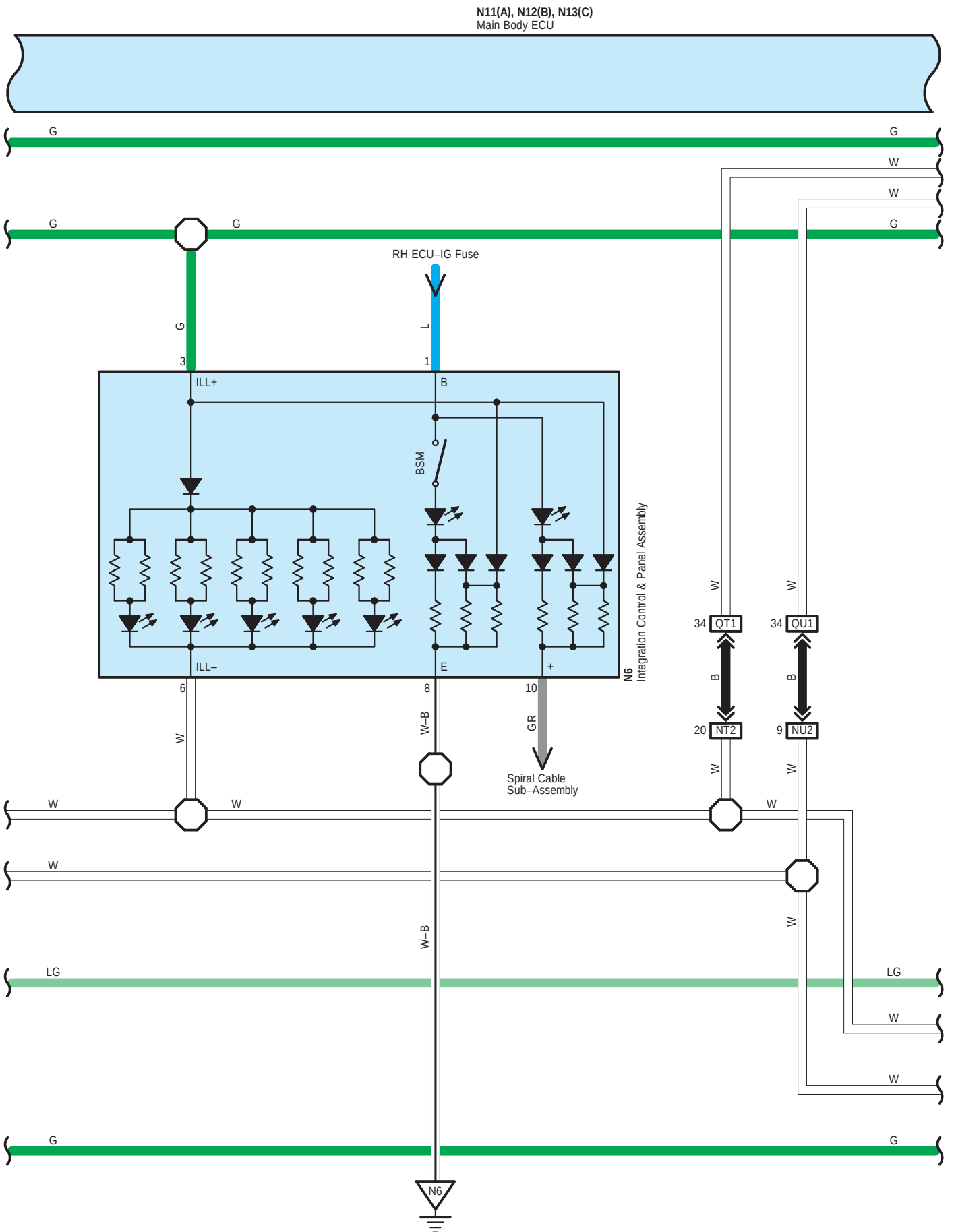
N11(A), N12(B), N13(C)
Main Body ECU



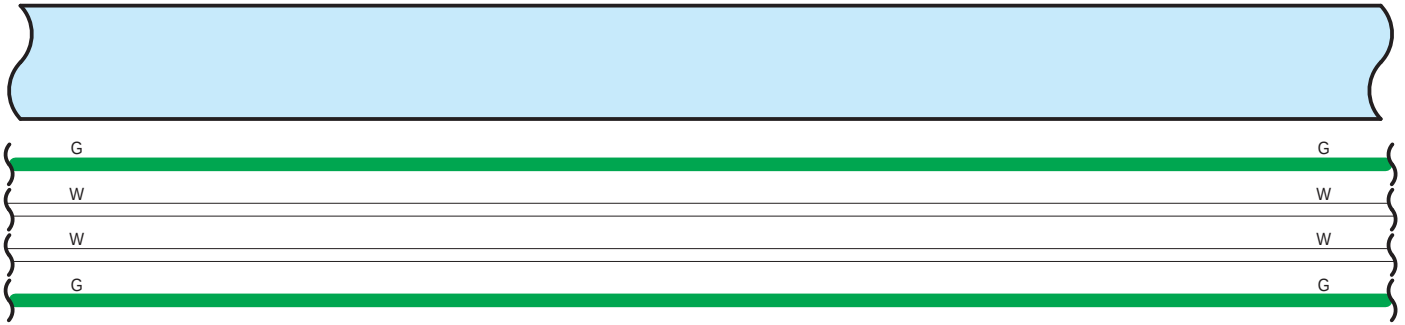
*28 : Before Sep. 2018 Production
*29 : From Sep. 2018 Production







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

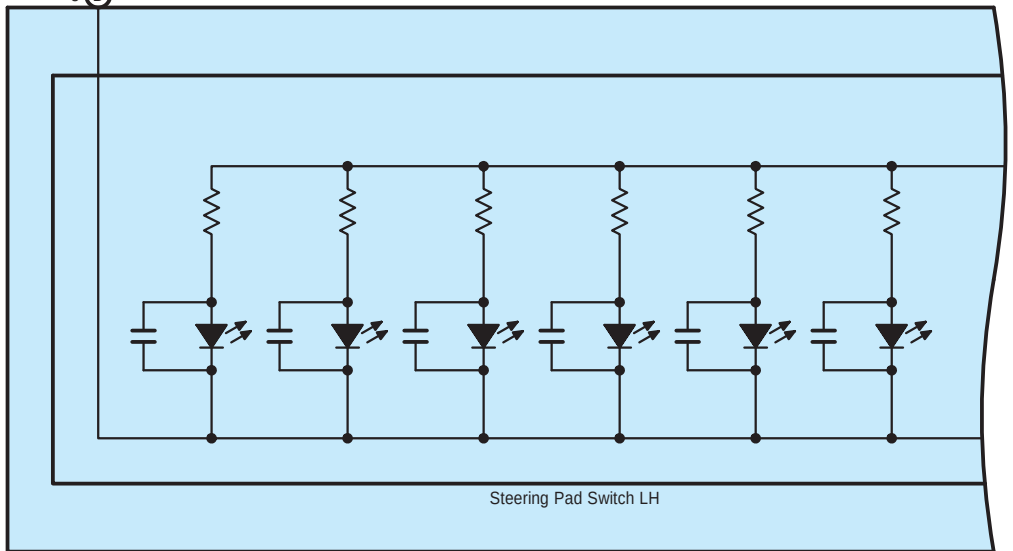


LG

N31(A), z4(B)
Spiral Cable Sub-Assembly

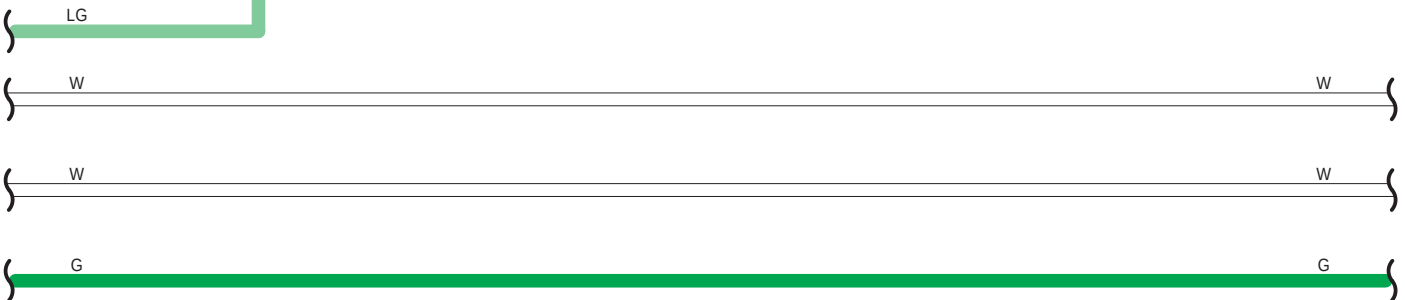
3 (A)
EAU

8 (B)

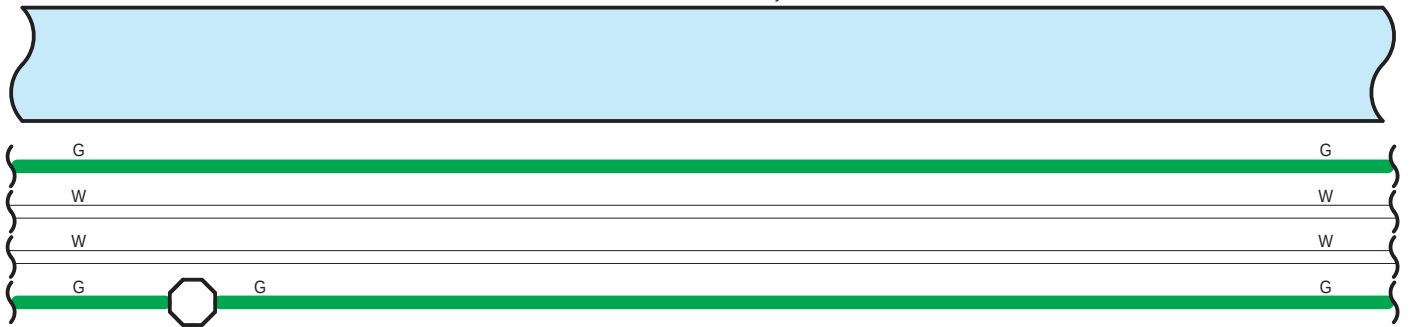


Steering Pad Switch LH

z4(B)
Steering Pad Switch Assembly

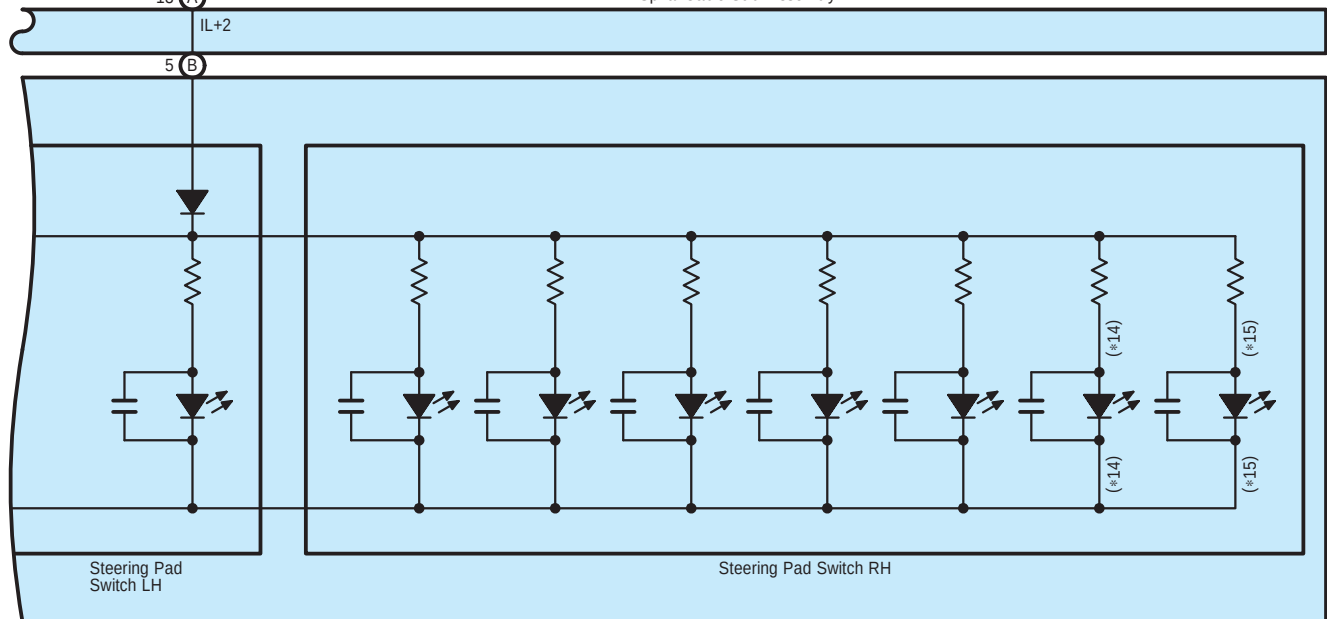


N11(A), N12(B), N13(C)
Main Body ECU

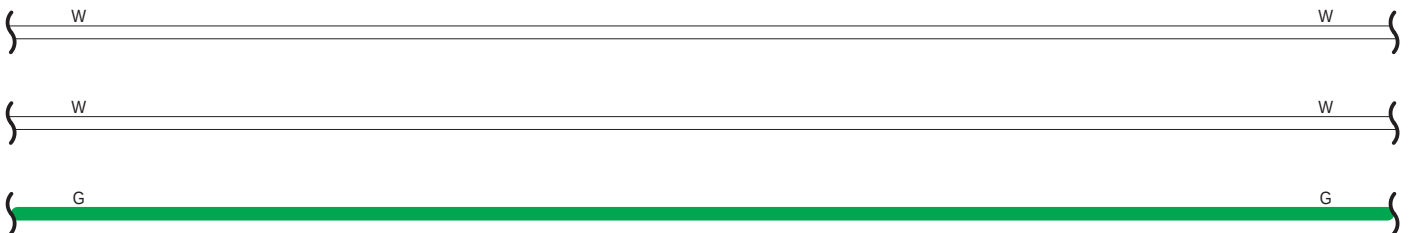


*14 : w/ Dynamic Radar Cruise Control
*15 : w/ Lane Departure Alert

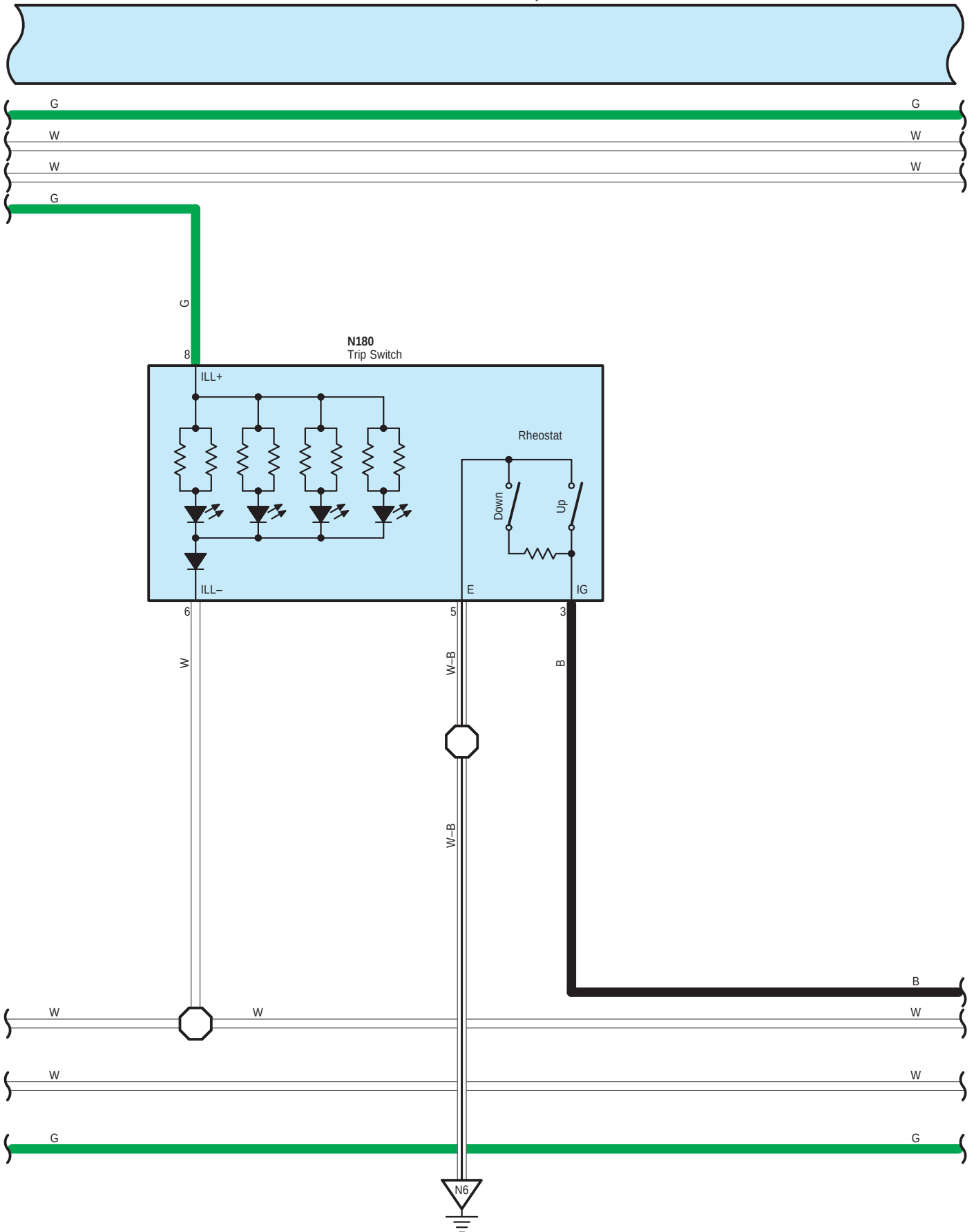
N31(A), z4(B)
Spiral Cable Sub-Assembly

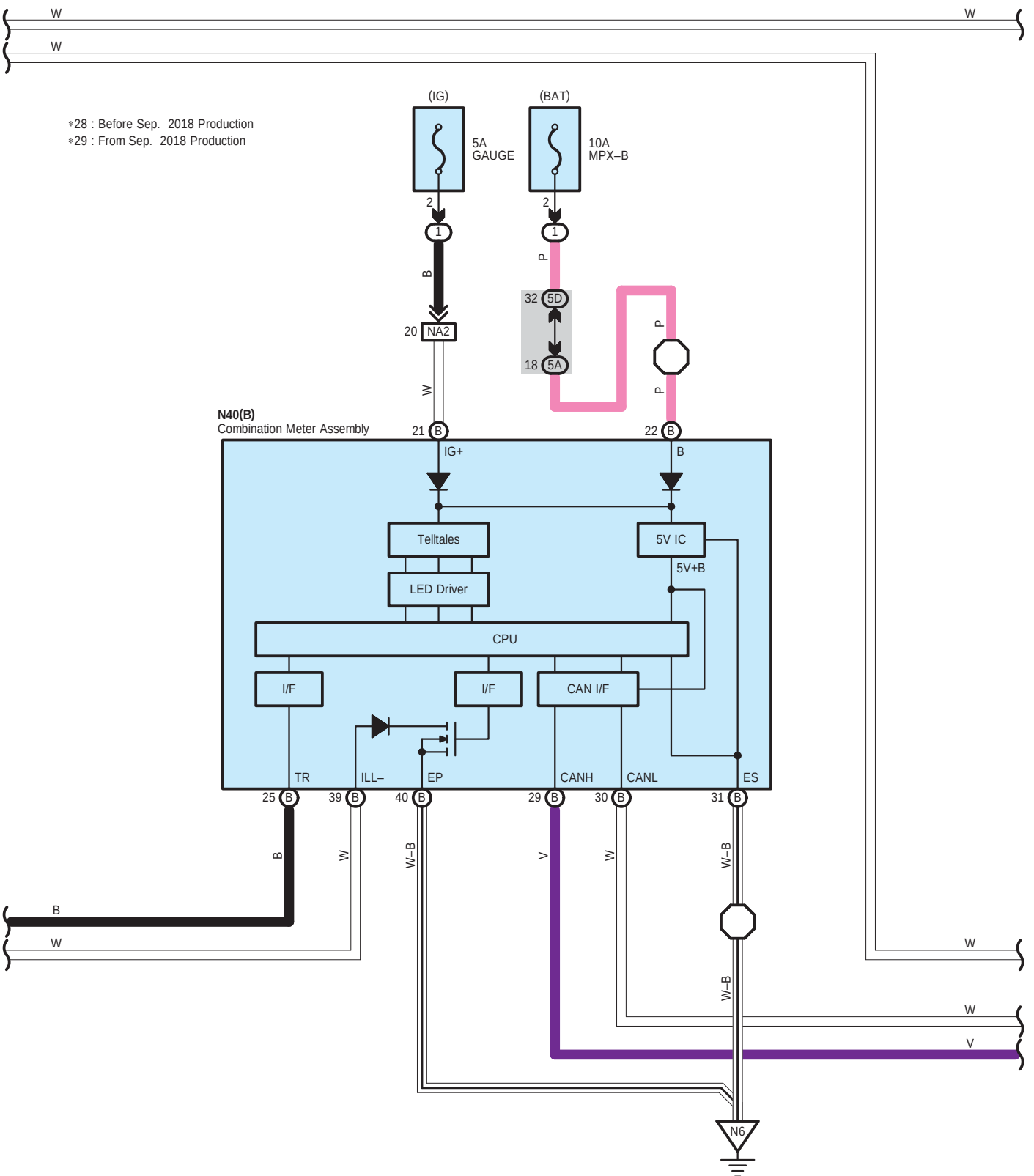


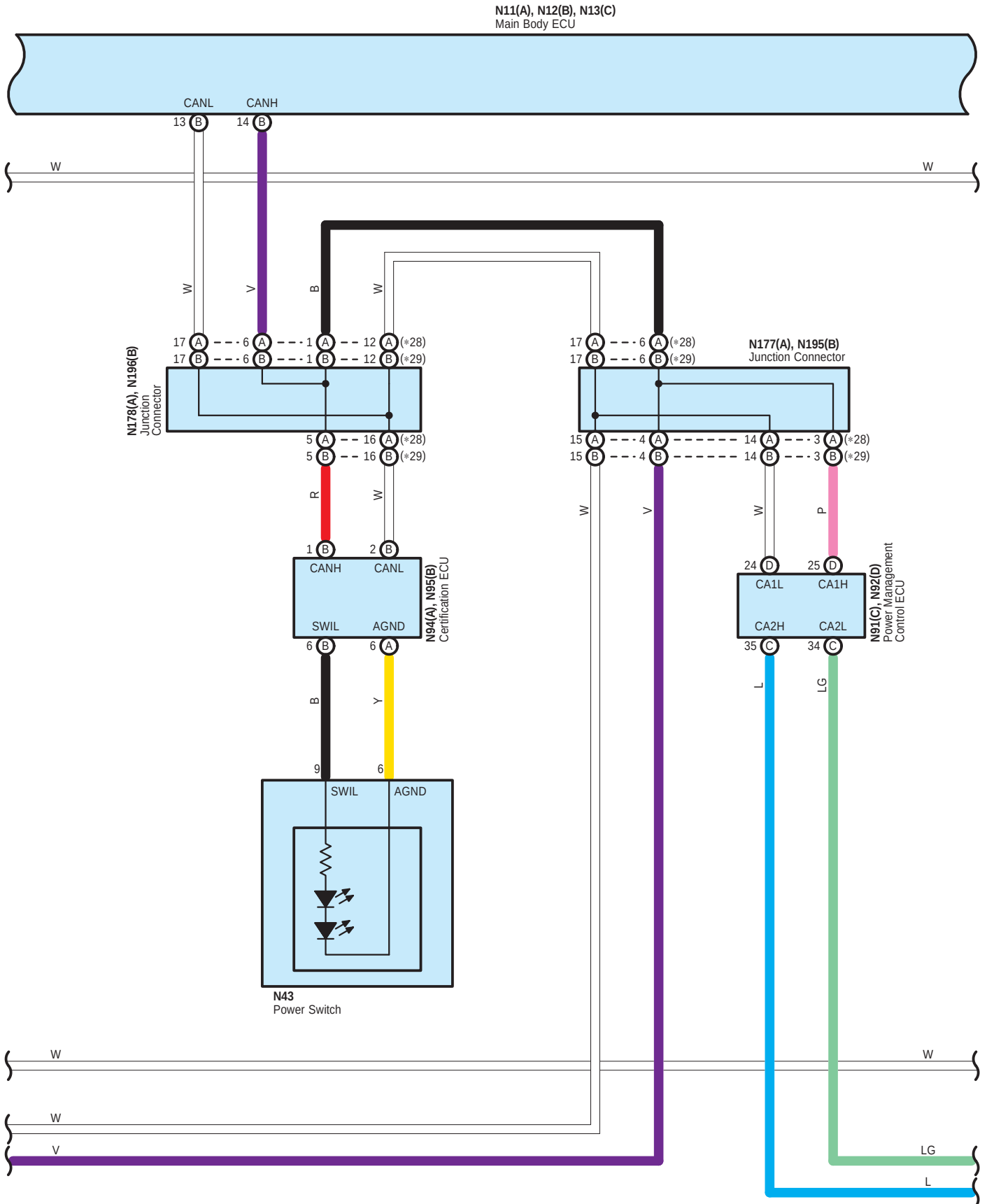
z4(B)
Steering Pad Switch Assembly



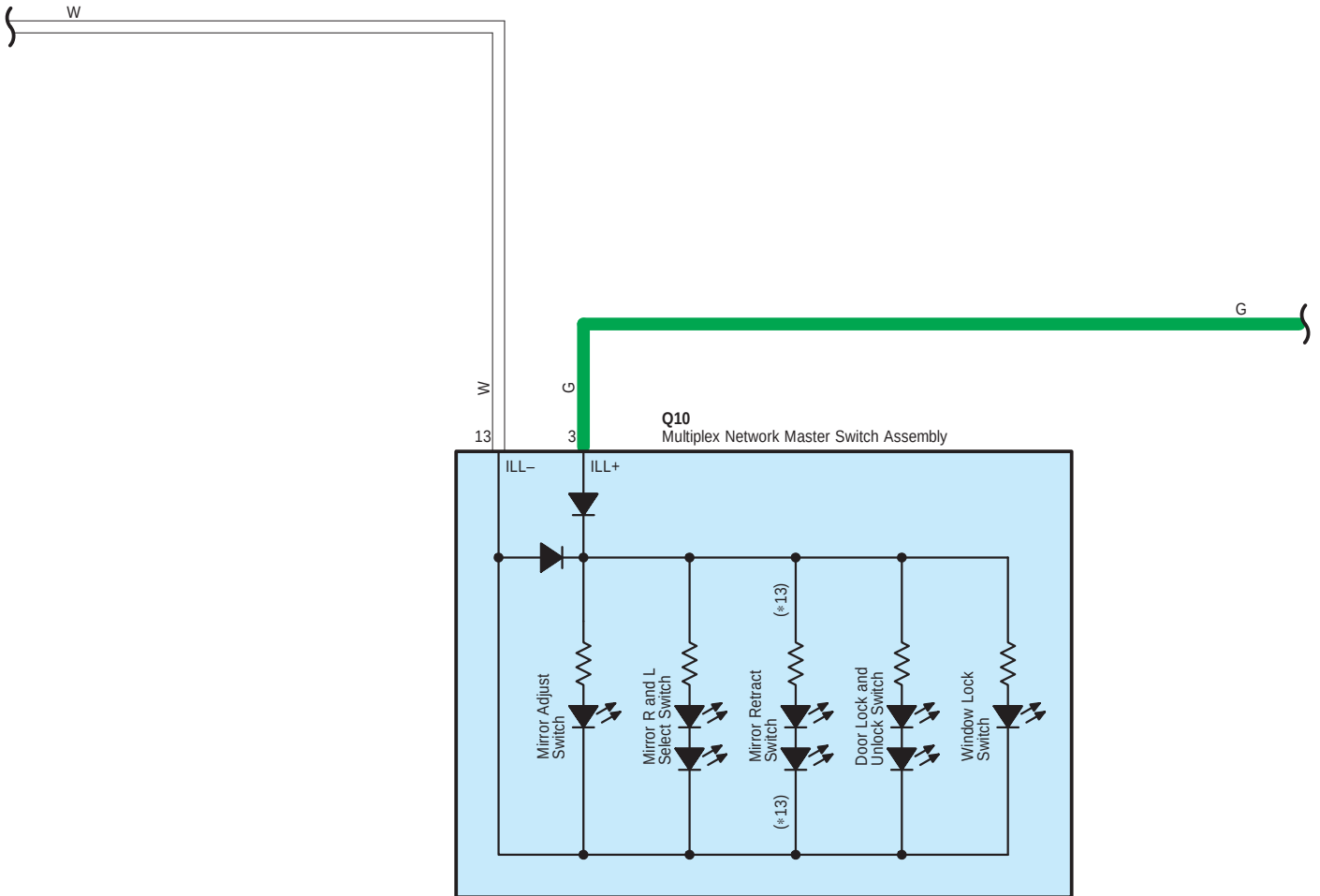
N11(A), N12(B), N13(C)
Main Body ECU

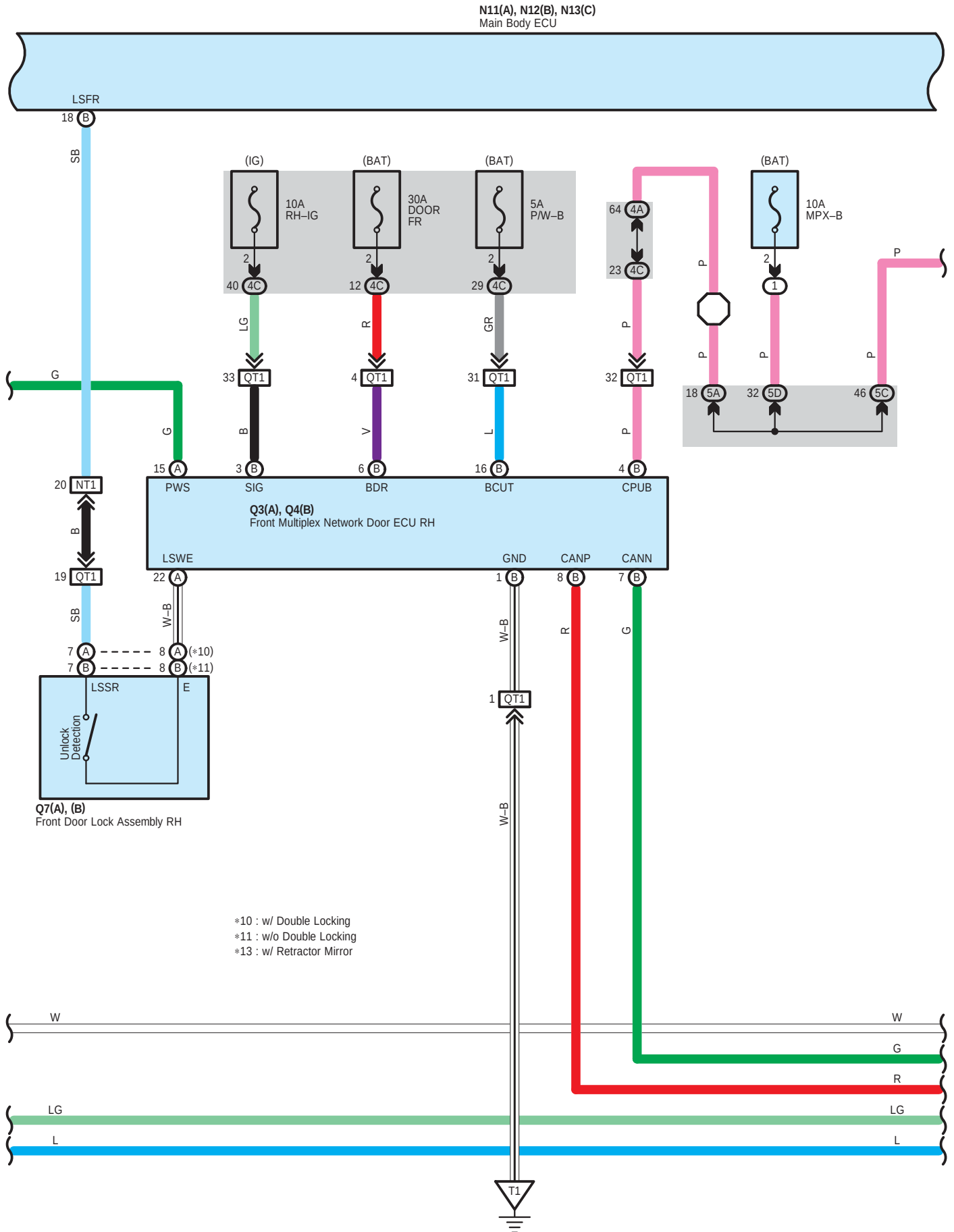


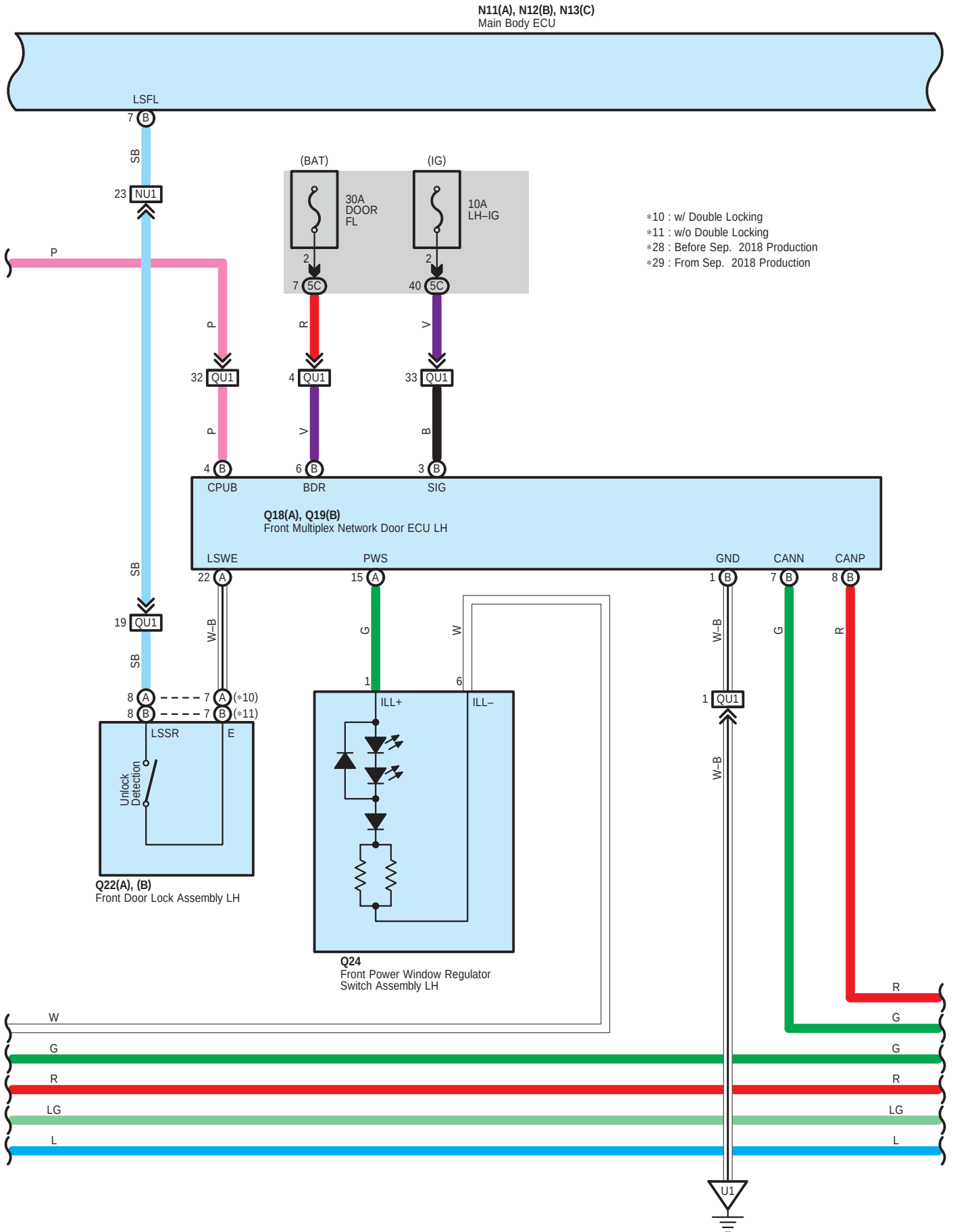


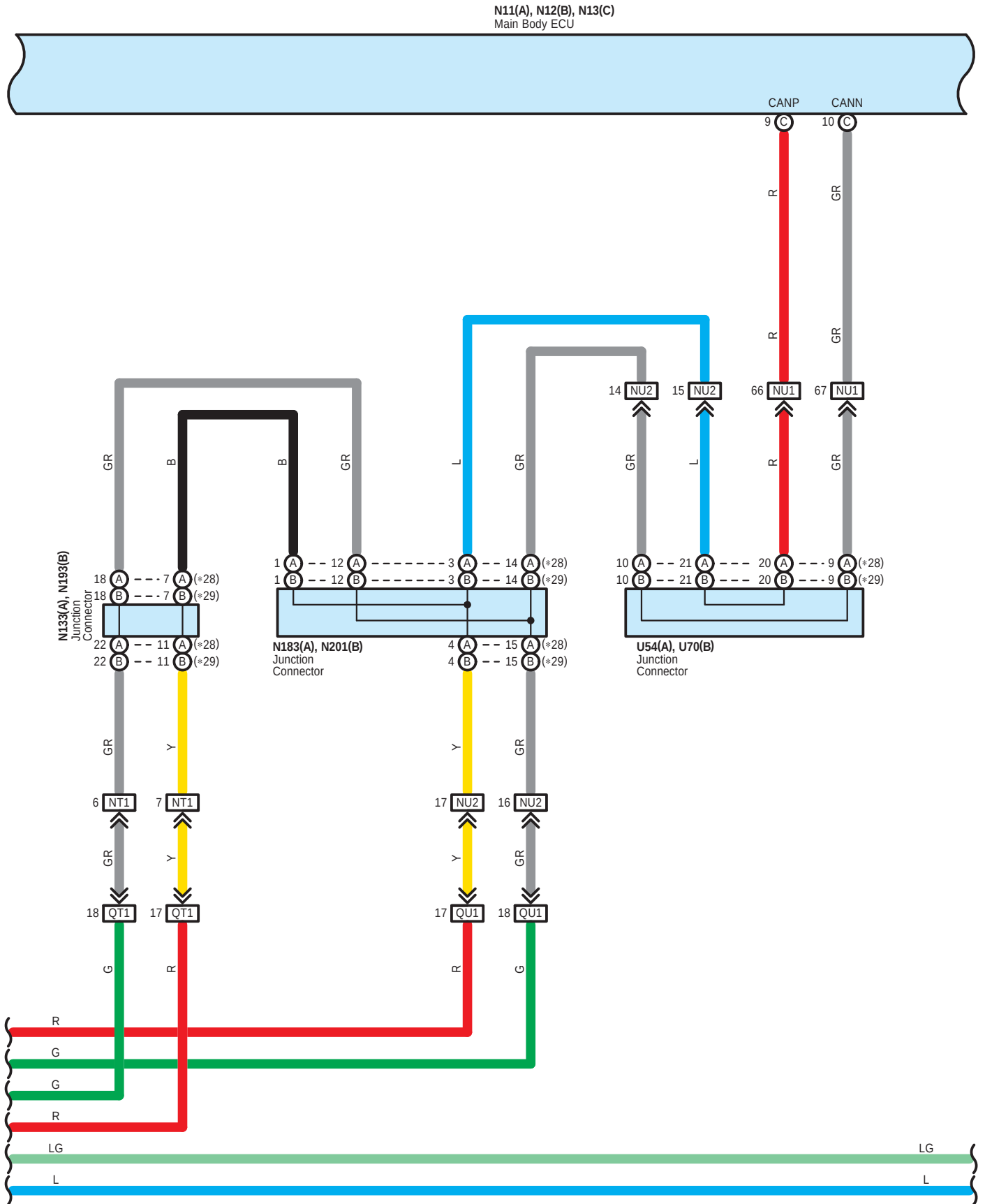


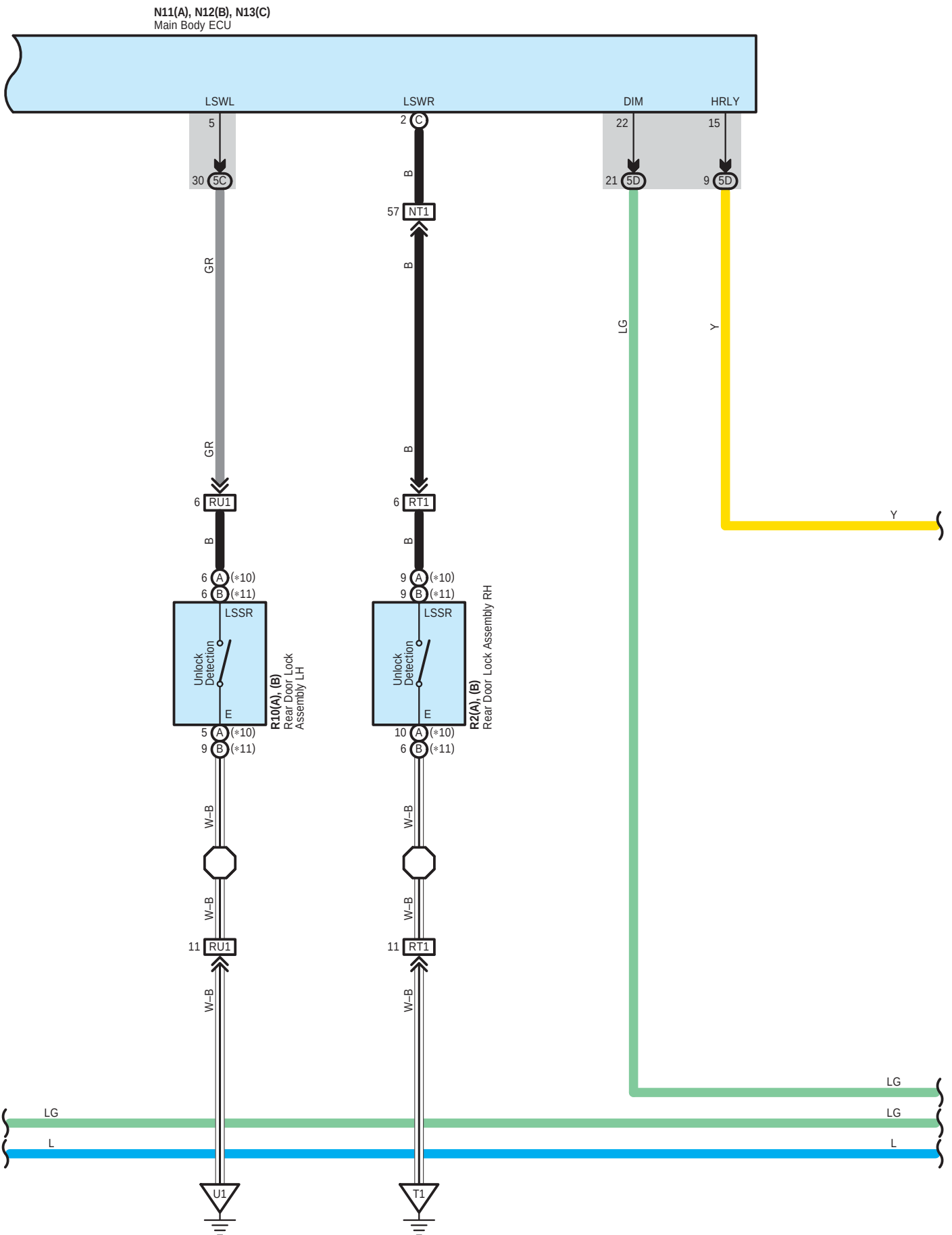
N11(A), N12(B), N13(C)
Main Body ECU

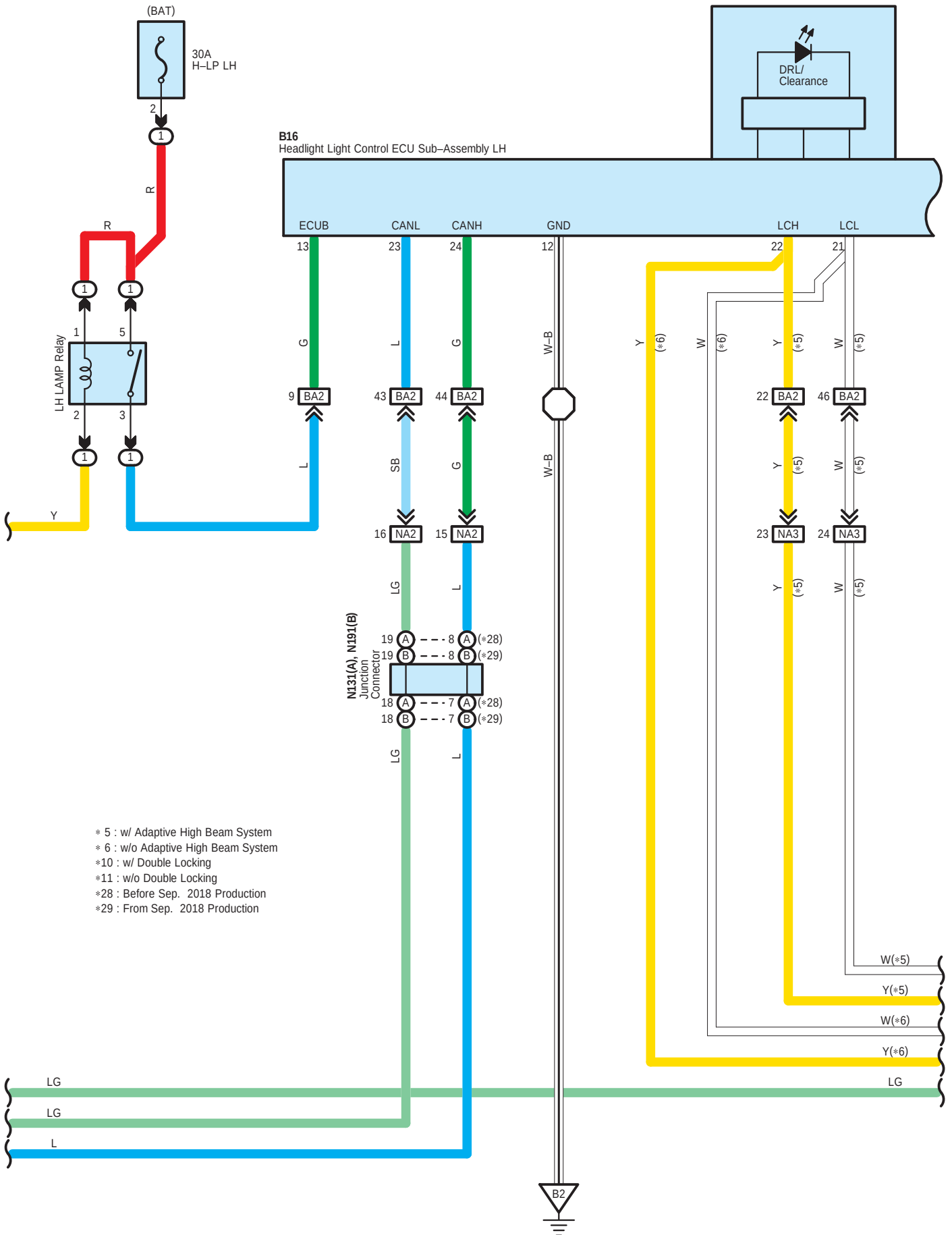


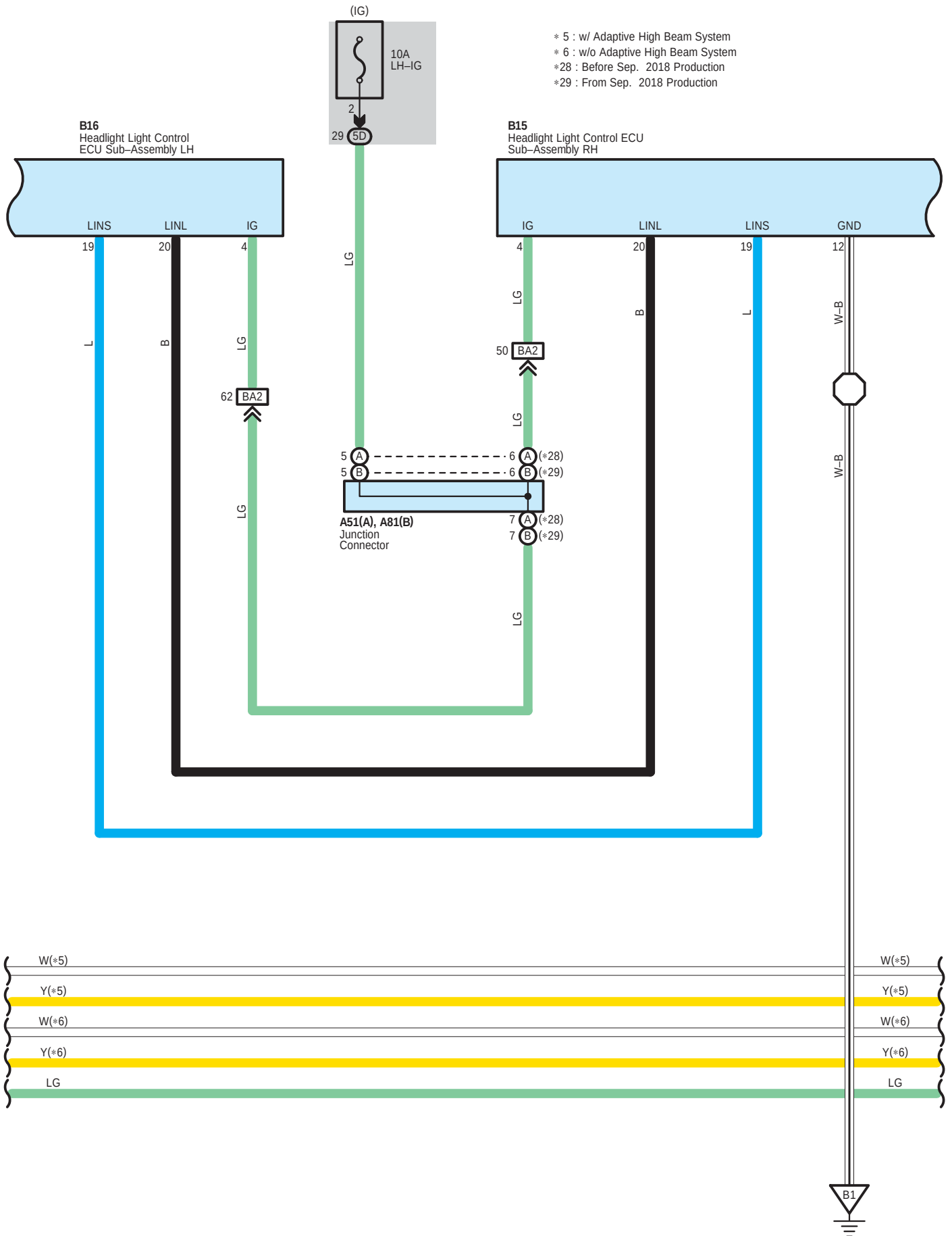


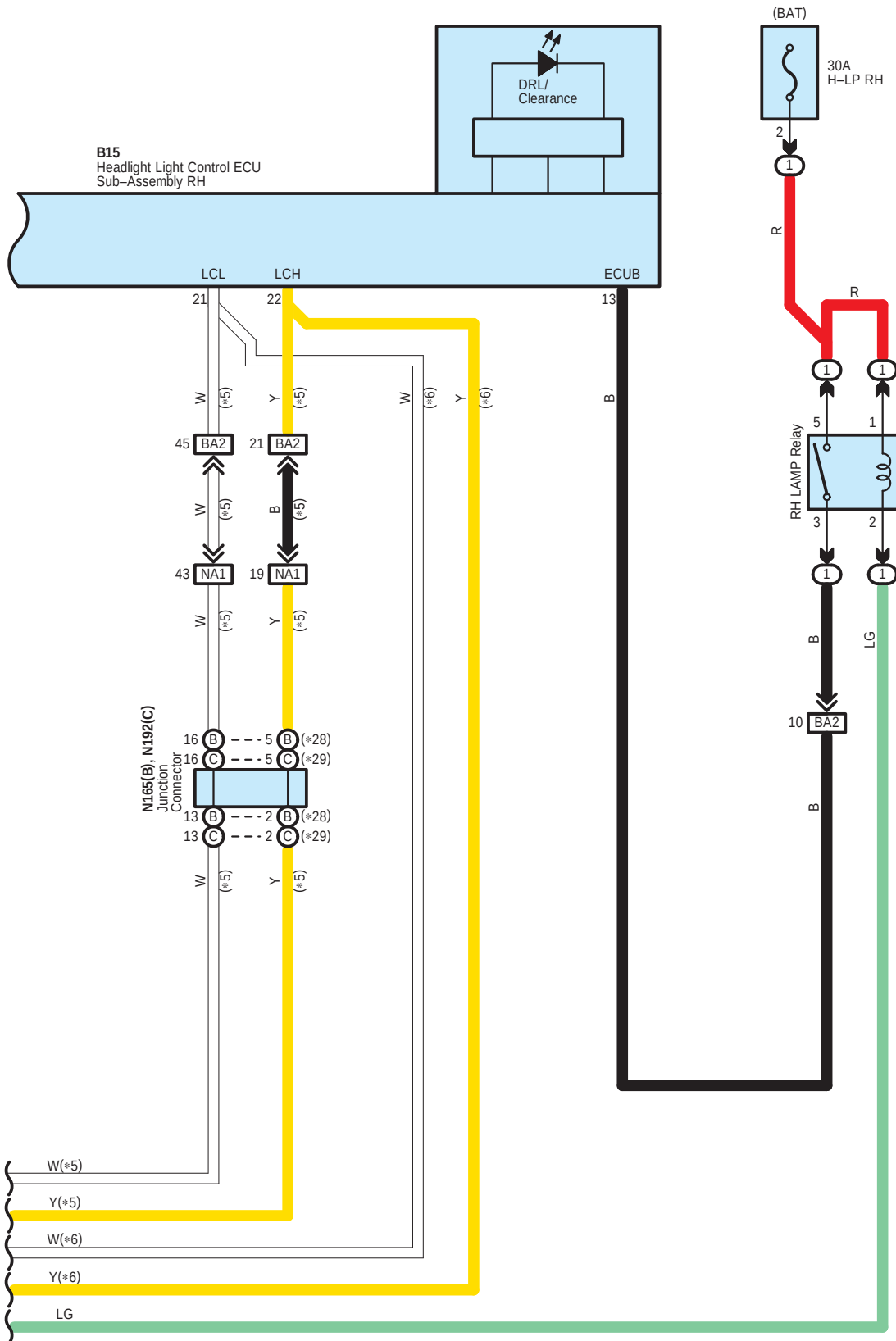




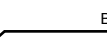








A 81
Black



The diagram shows a top-down view of the A 81 Black keyboard. It features a standard QWERTY layout with 22 numbered keys. The keys are arranged in two rows: the top row contains keys 1 through 11, and the bottom row contains keys 12 through 22. The keyboard has a black frame and a black base. The keys are white with black numbers. The keyboard is shown from a slightly elevated perspective, showing the keys and the base.

B 15
Gray

The diagram shows the top view of the B 15 Gray connector. It features a central 24-pin D-sub connector with pins numbered 1 through 24 in a 2x12 grid. Pin 1 is at the top left, and pin 24 is at the bottom right. The connector is flanked by two large, rectangular mounting tabs on the left and right sides. The overall shape is a rounded rectangle with a central rectangular area for the pins.

B 16
Gray

The diagram shows the top view of the B 16 Gray connector. It features a central 24-pin D-sub connector with pins numbered 1 through 24. To the left of this connector are two 15-pin D-sub connectors, labeled 12 and 13. The connector is shown with its housing and mounting tabs.

N 2
Black



A diagram of a 5-pin DIN connector. The connector has a rectangular body with a central raised section. Below the body is a row of five rectangular pins, numbered 1 to 5 from left to right. The pins are labeled '1', '2', '3', '4', and '5' respectively.

N 3
White



1 2 3 4 5

N 6
Black

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

N 7
Black

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

N 11
White

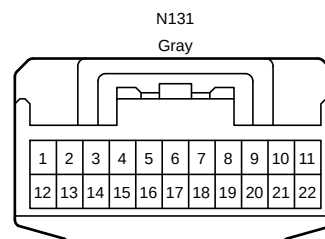
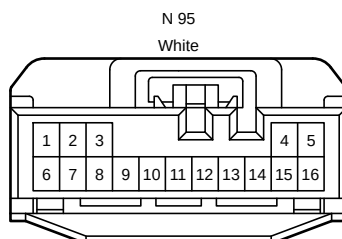
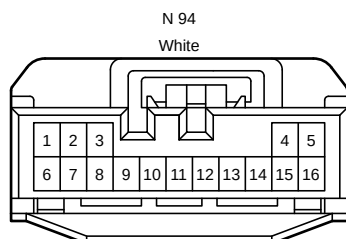
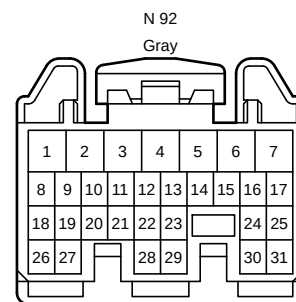
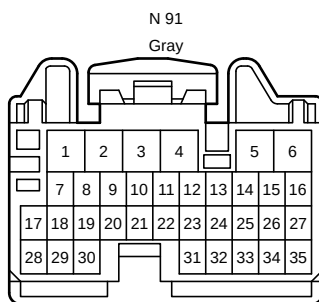
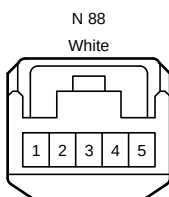
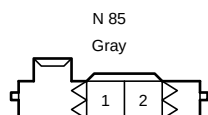
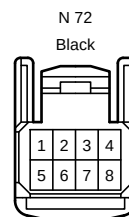
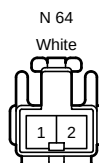
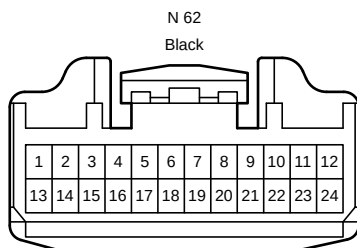
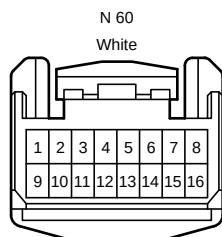
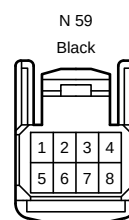
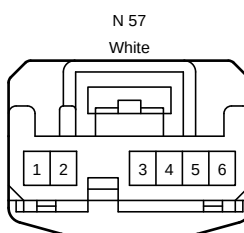
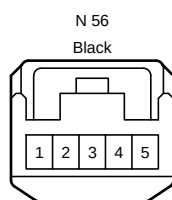
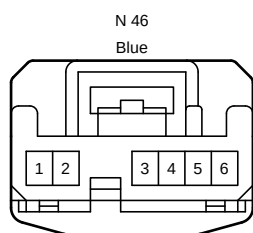
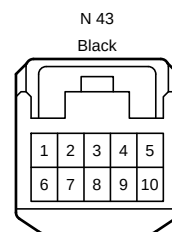
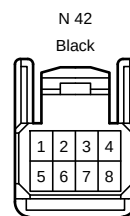
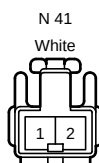
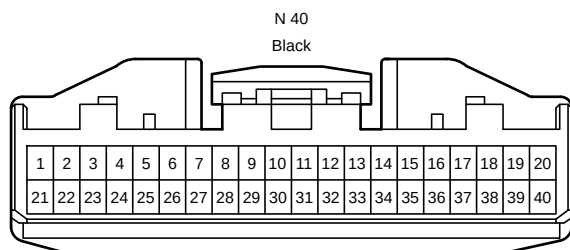
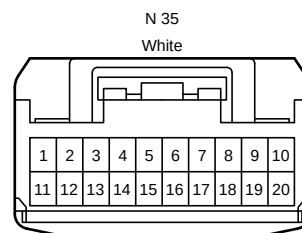
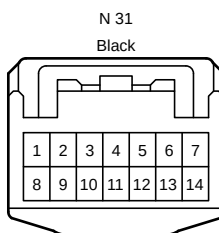
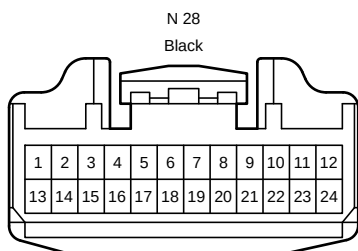
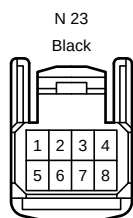
The diagram shows a 19x18 Go board with a central 9x9 area. The board is labeled 'N 11' and 'White'. The board is divided into four quadrants by a central 3x3 area. The quadrants are numbered 1 through 18. The numbering is as follows: 1 (top-left), 2 (top-right), 3 (middle-left), 4 (middle-right), 5 (bottom-left), 6 (bottom-right), 7 (bottom-left), 8 (bottom-right), 9 (bottom-left), 10 (bottom-right), 11 (bottom-left), 12 (bottom-right), 13 (bottom-left), 14 (bottom-right), 15 (bottom-left), 16 (bottom-right), 17 (bottom-left), 18 (bottom-right).

N 12
White

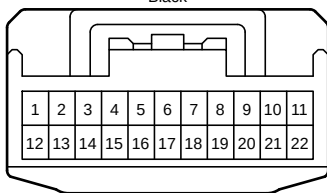
The diagram shows the top view of the N 12 White keyboard. It features a compact design with a central trackball. The keys are arranged in three rows: the top row has 12 keys (numbered 1-12), the middle row has 12 keys (numbered 13-24), and the bottom row has 12 keys (numbered 25-36). The trackball is located in the center, between the middle and bottom rows. The keyboard has a white finish and a black trackball.

N 13
White

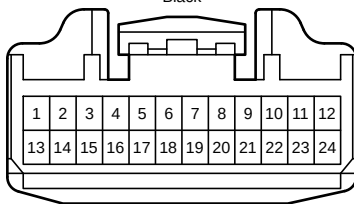
The drawing shows a top-down view of the N 13 White keyboard. It features a central control unit with a large rectangular display or sensor area. The keyboard is divided into two main sections by a central vertical slot. The left section contains keys numbered 1 through 10, and the right section contains keys numbered 11 through 20. Below these, there are two rows of keys numbered 21 through 28. The keyboard has a white finish and a compact, rectangular design.



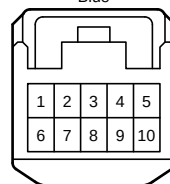
N133
Black



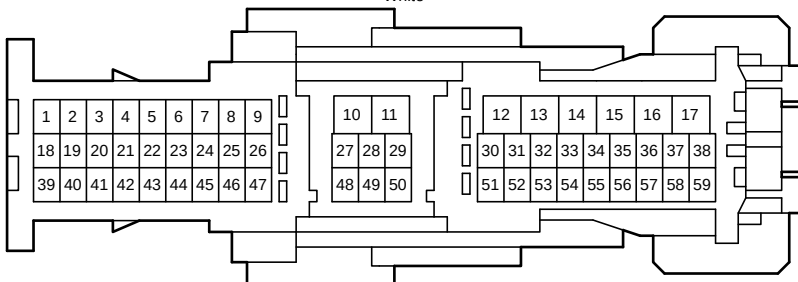
N155
Black



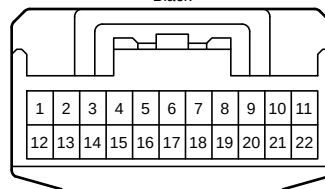
N163
Blue



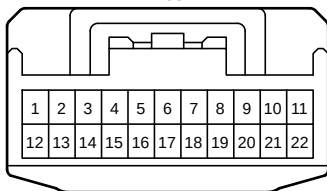
N164
White



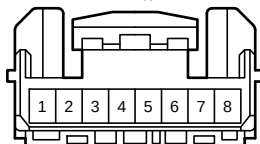
N165
Black



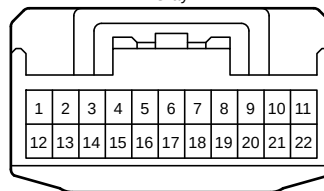
N167
Blue



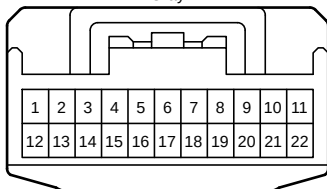
N175
White



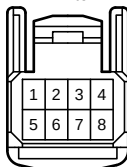
N177
Gray



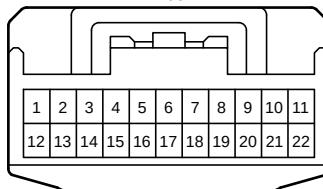
N178
Gray



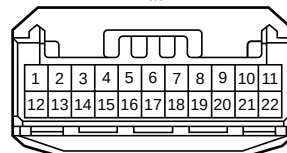
N180
White



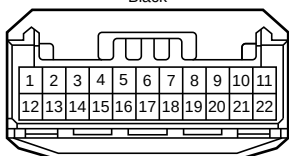
N183
Blue



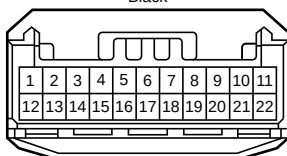
N191
Black



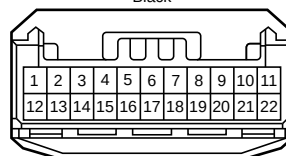
N192
Black



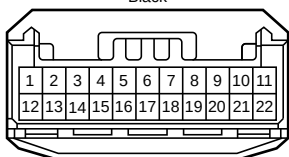
N193
Black



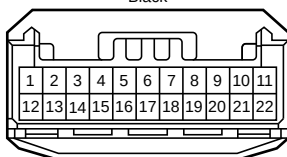
N195
Black



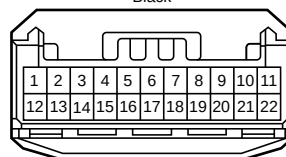
N196
Black



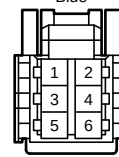
N198
Black

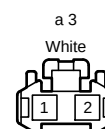
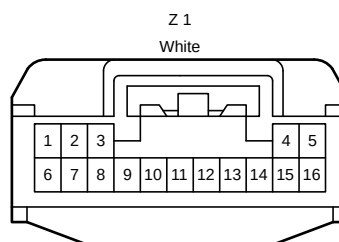
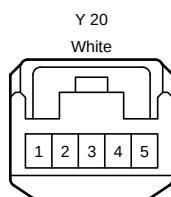
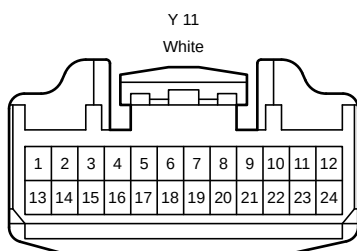
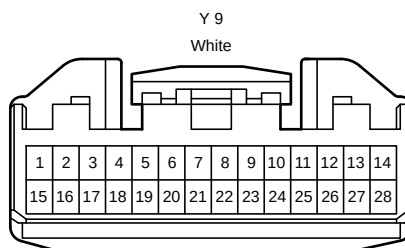
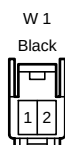
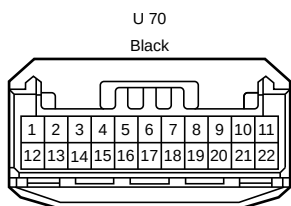
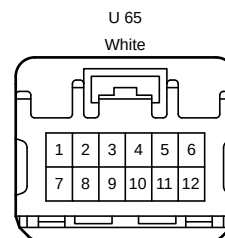
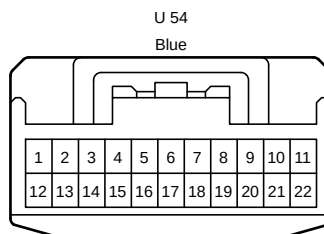
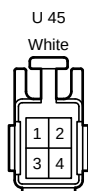
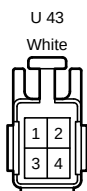
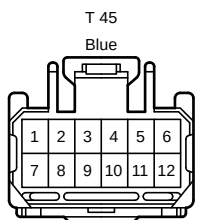
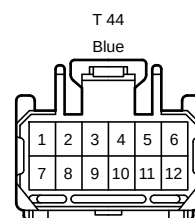
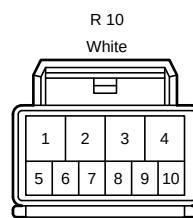
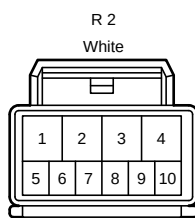
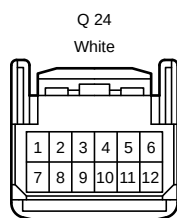
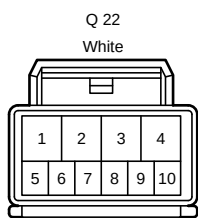
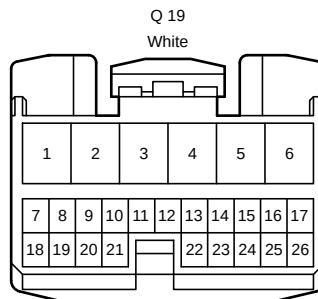
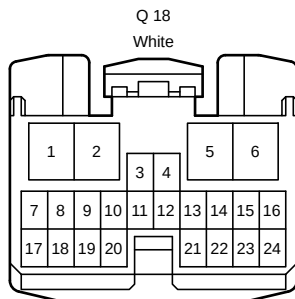
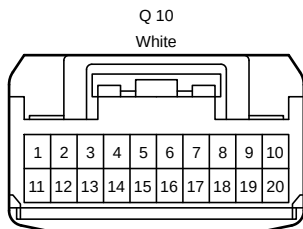
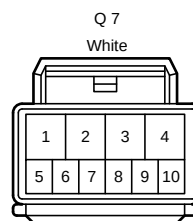
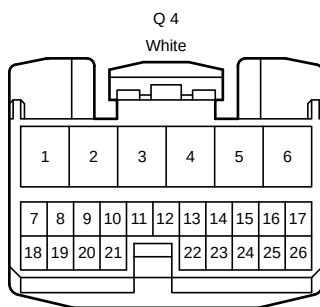
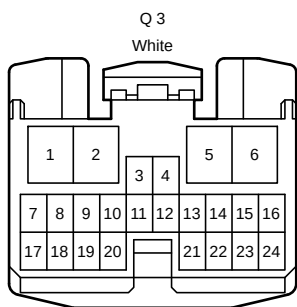


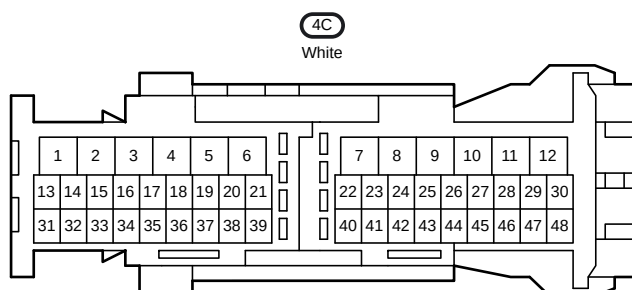
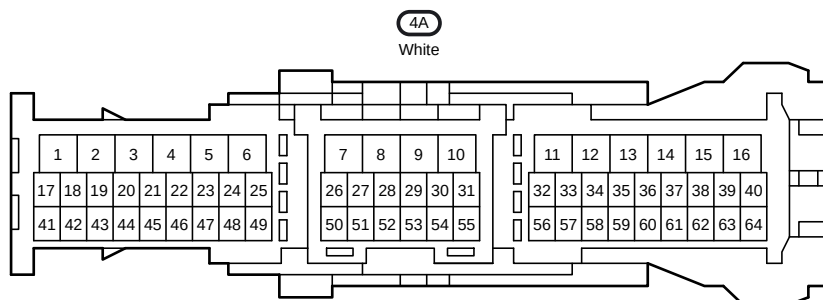
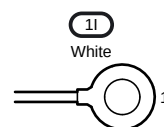
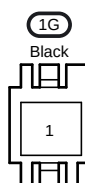
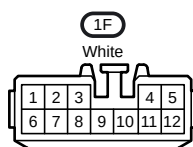
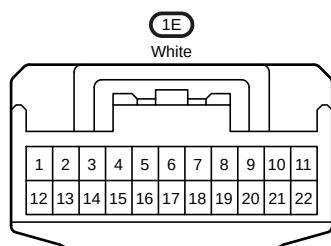
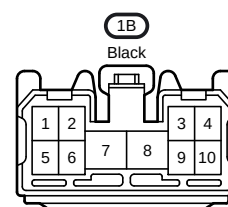
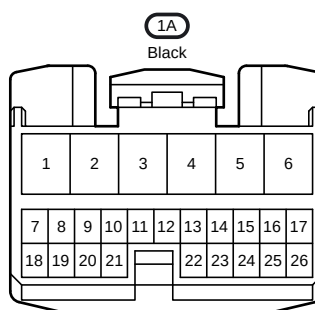
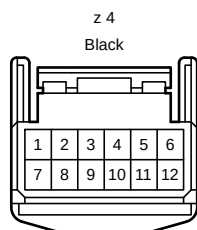
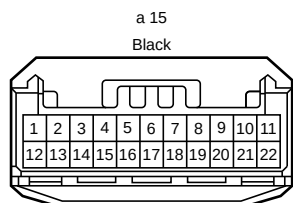
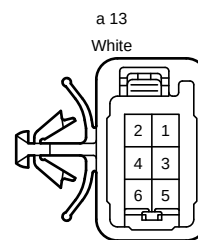
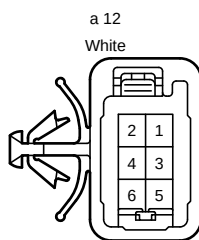
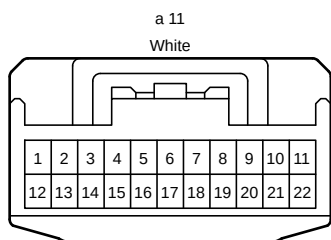
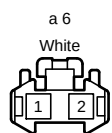
N201
Black



O 1
Blue

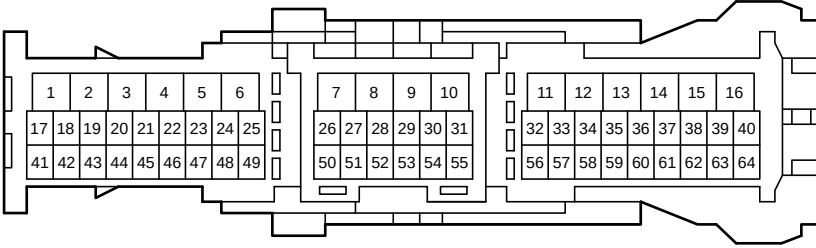






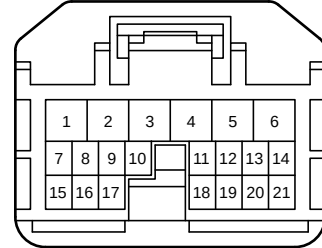
5A

White



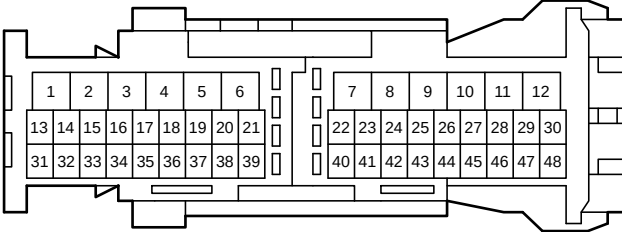
5B

White



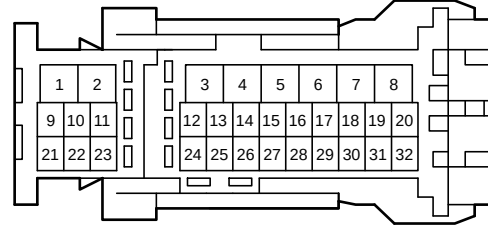
5C

White



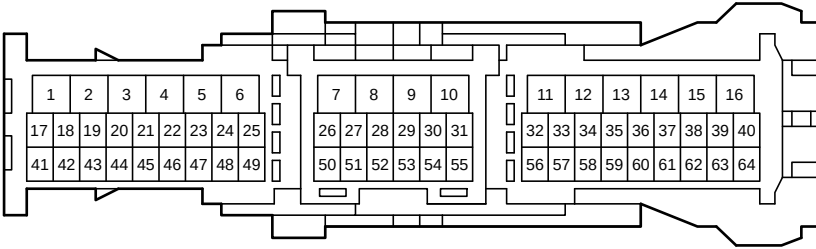
5D

White



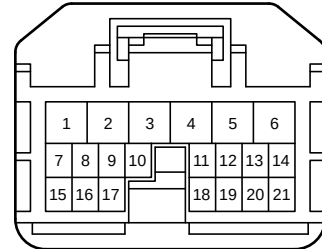
6A

White



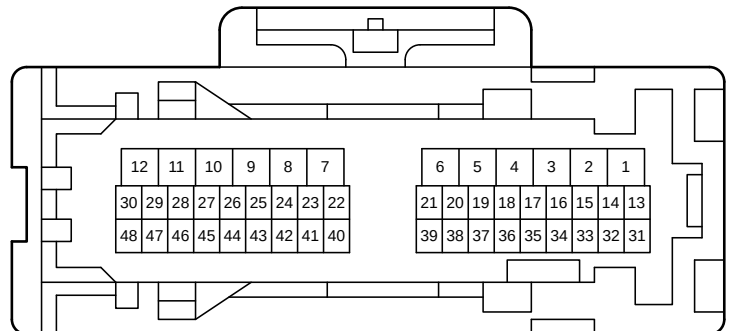
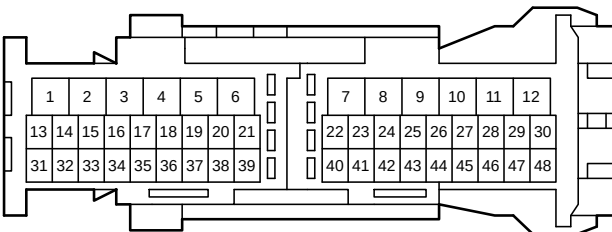
6B

White



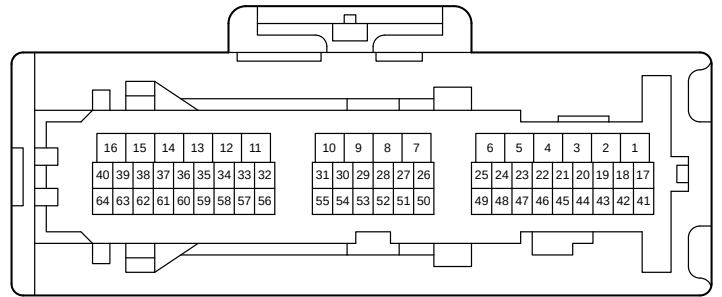
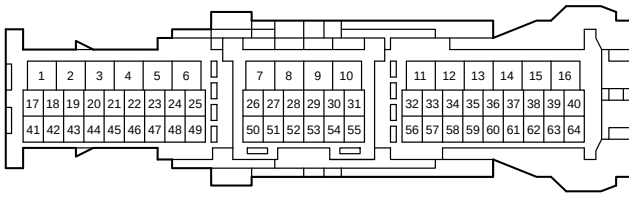
AU1

White



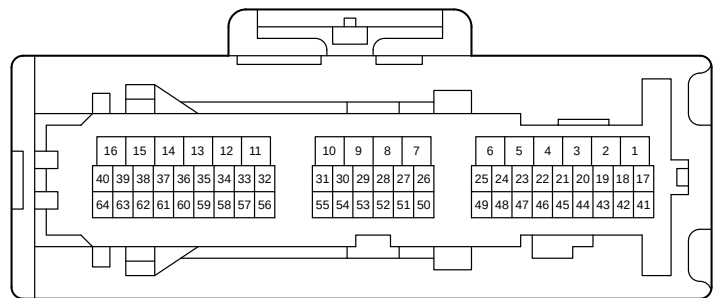
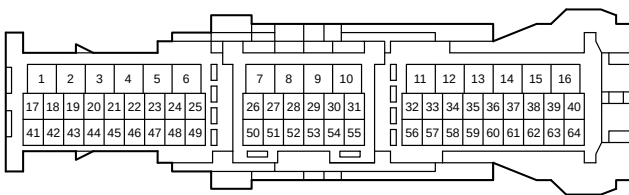
BA2

White



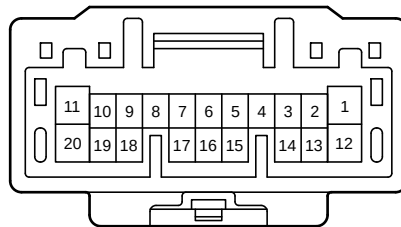
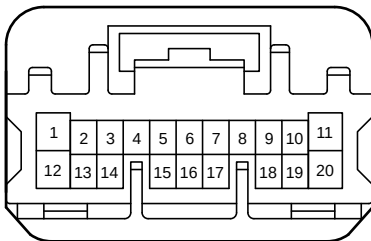
NA1

White



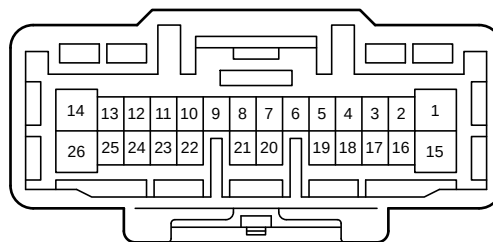
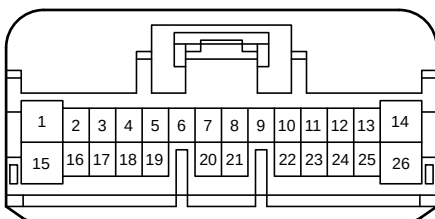
NA2

White

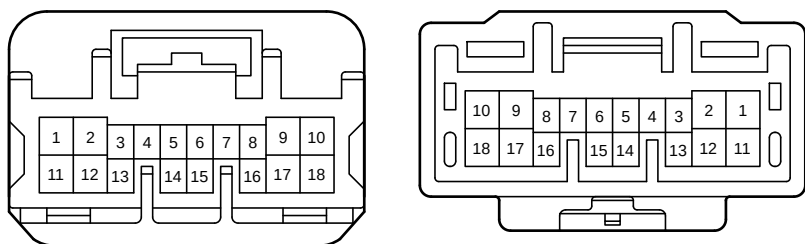


NA3

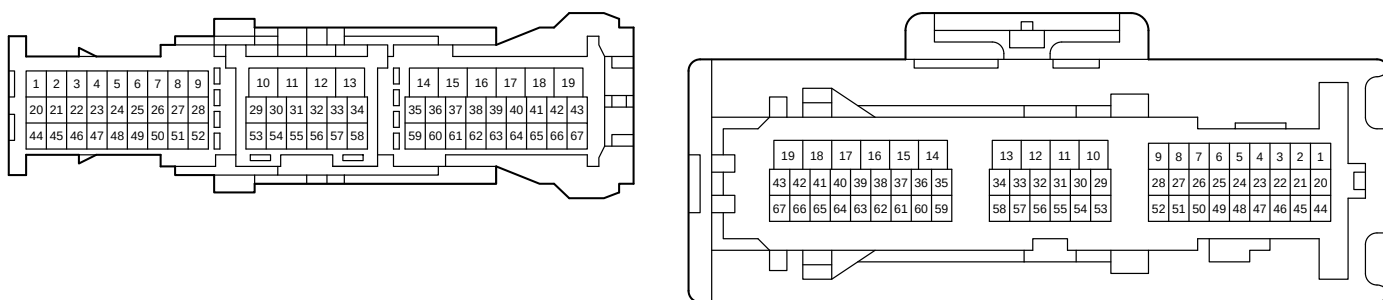
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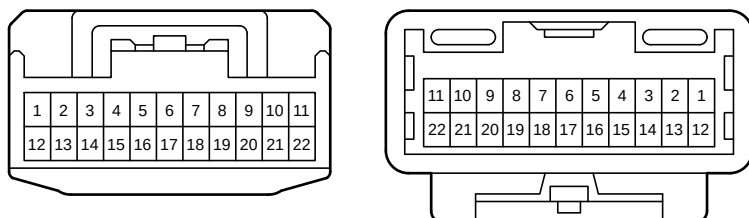
NO1
White



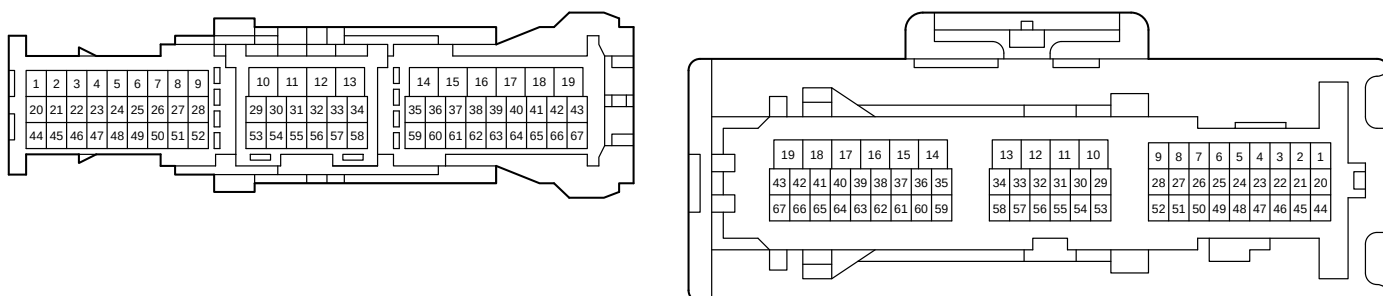
NT1
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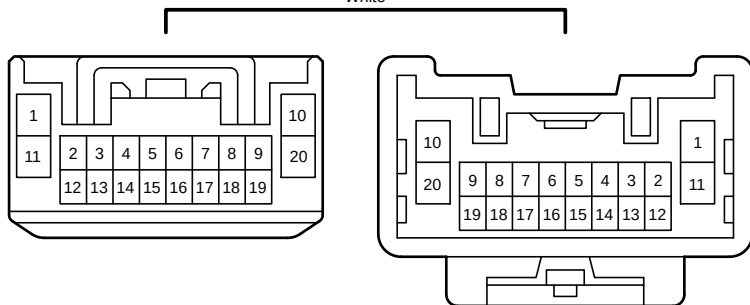
NT2
White



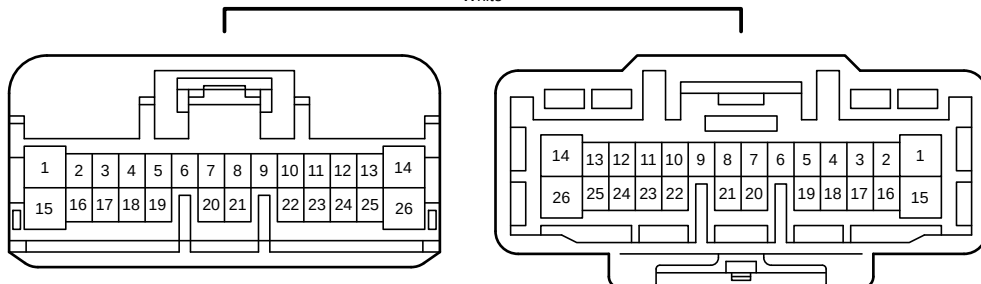
NU1
White



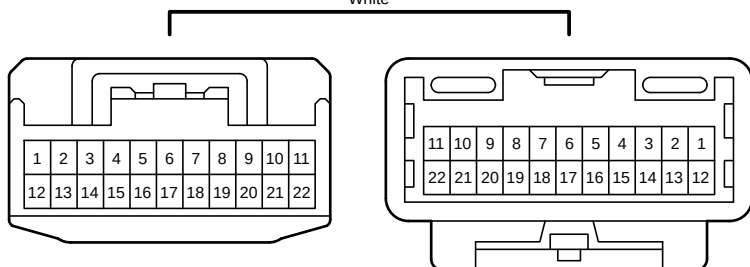
NU2
White



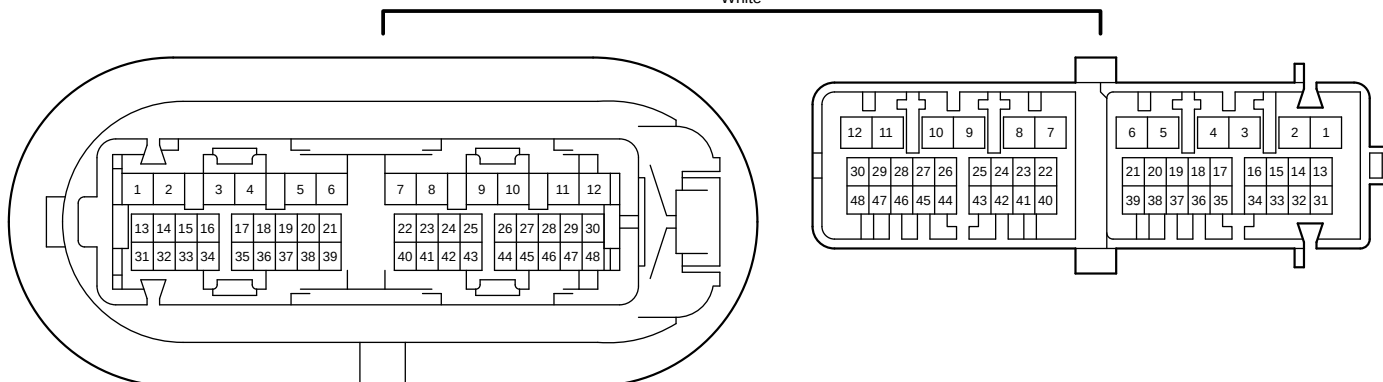
NY1
White



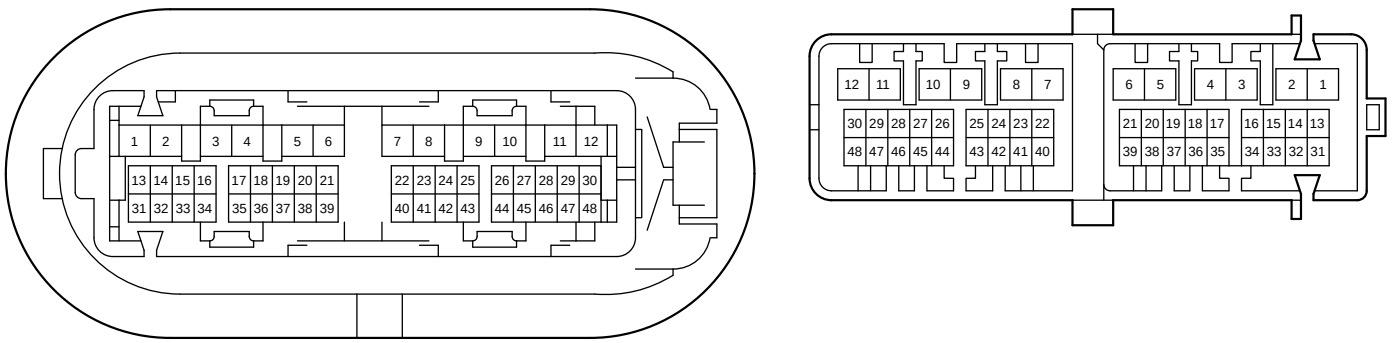
NY2
White



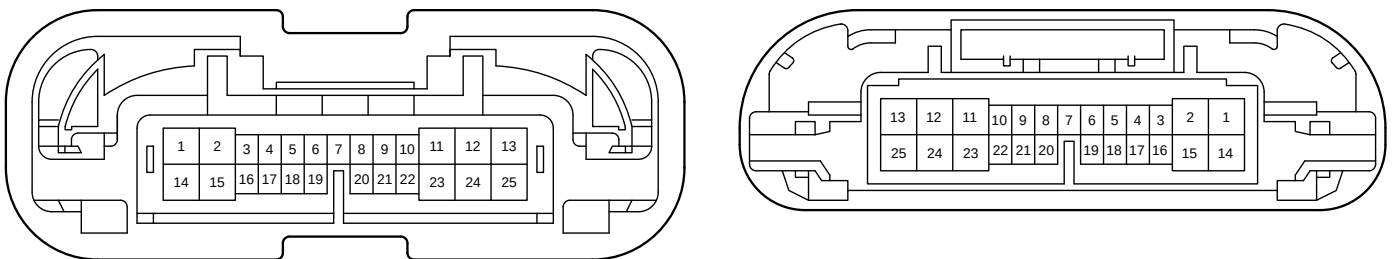
QT1
White



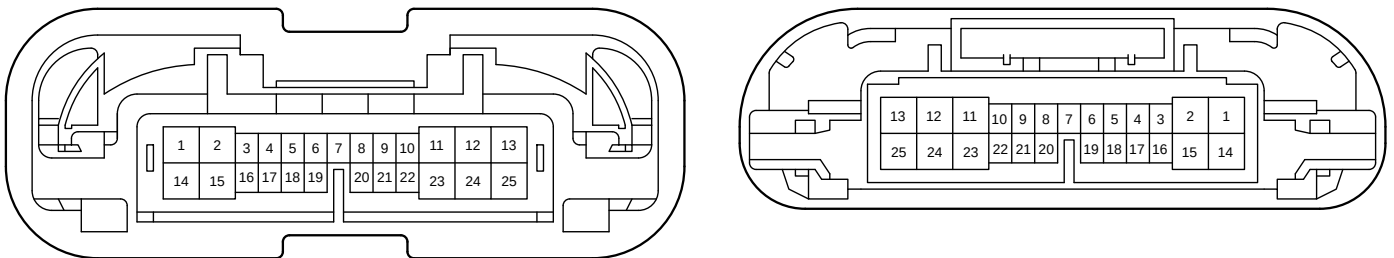
QU1
White



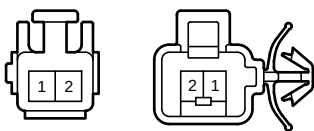
RT1
White



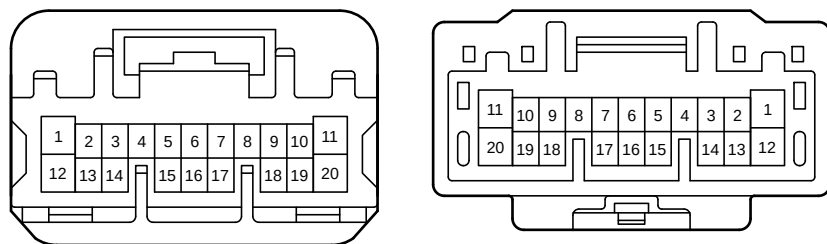
RU1
White



TW1
Gray

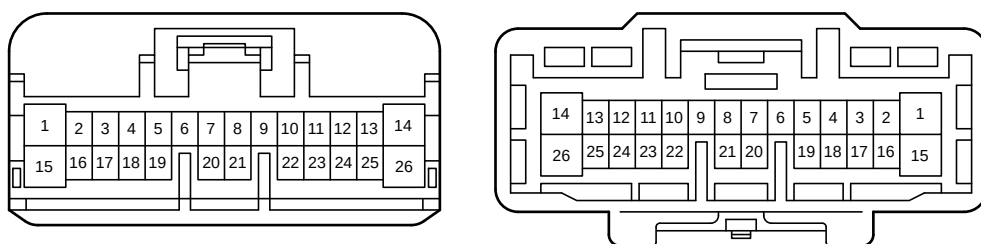


Te1
White



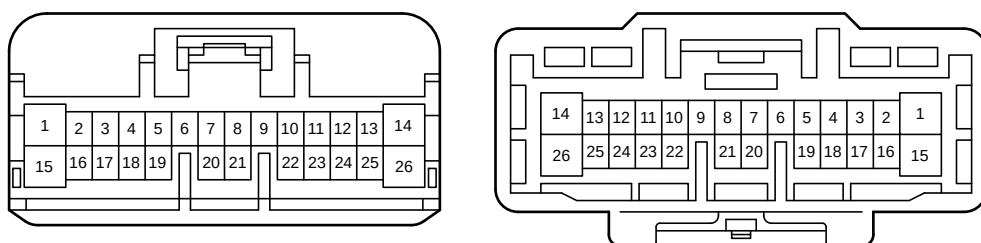
UT1

White



aT1

White



eZ1

White

