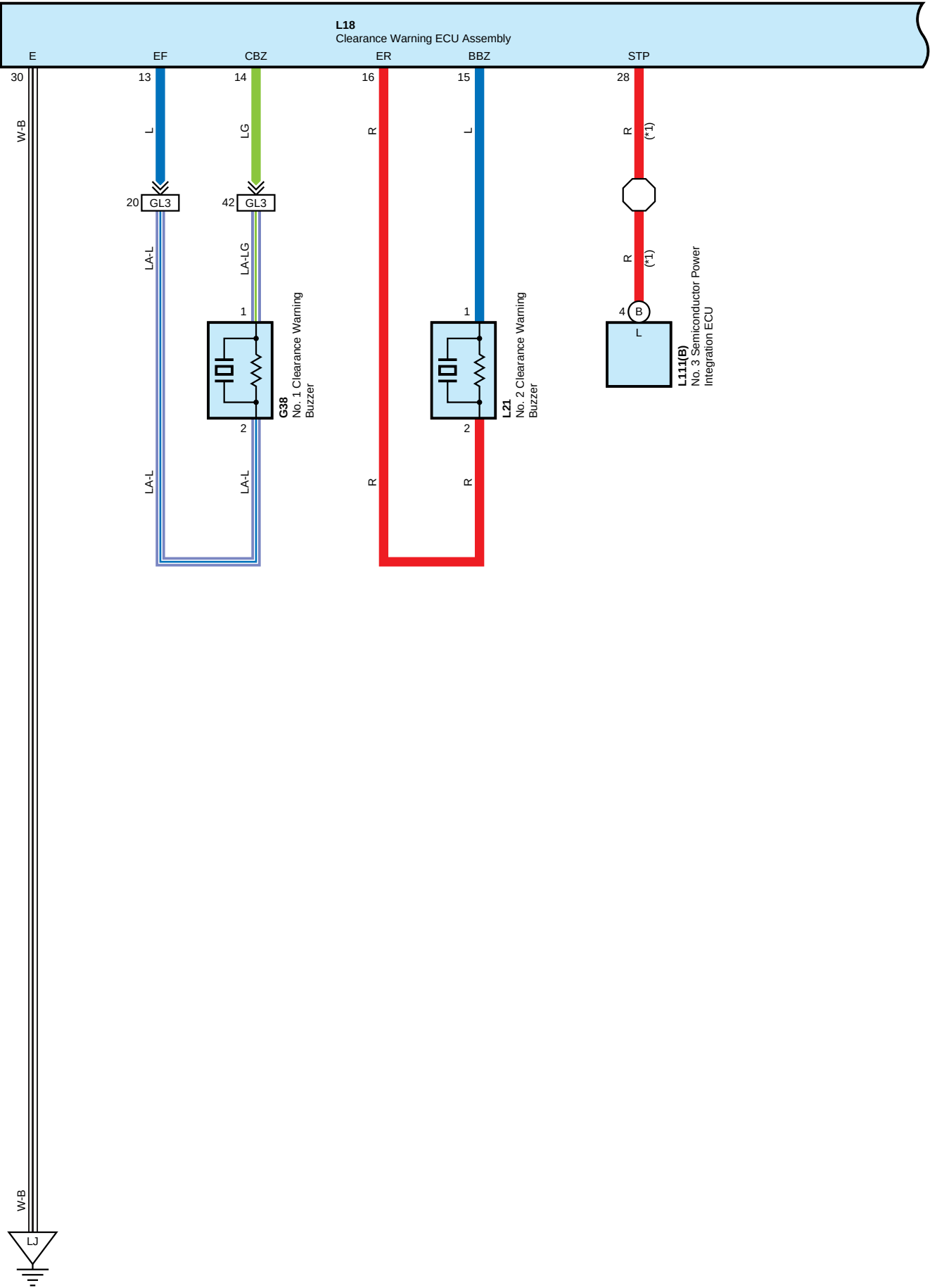
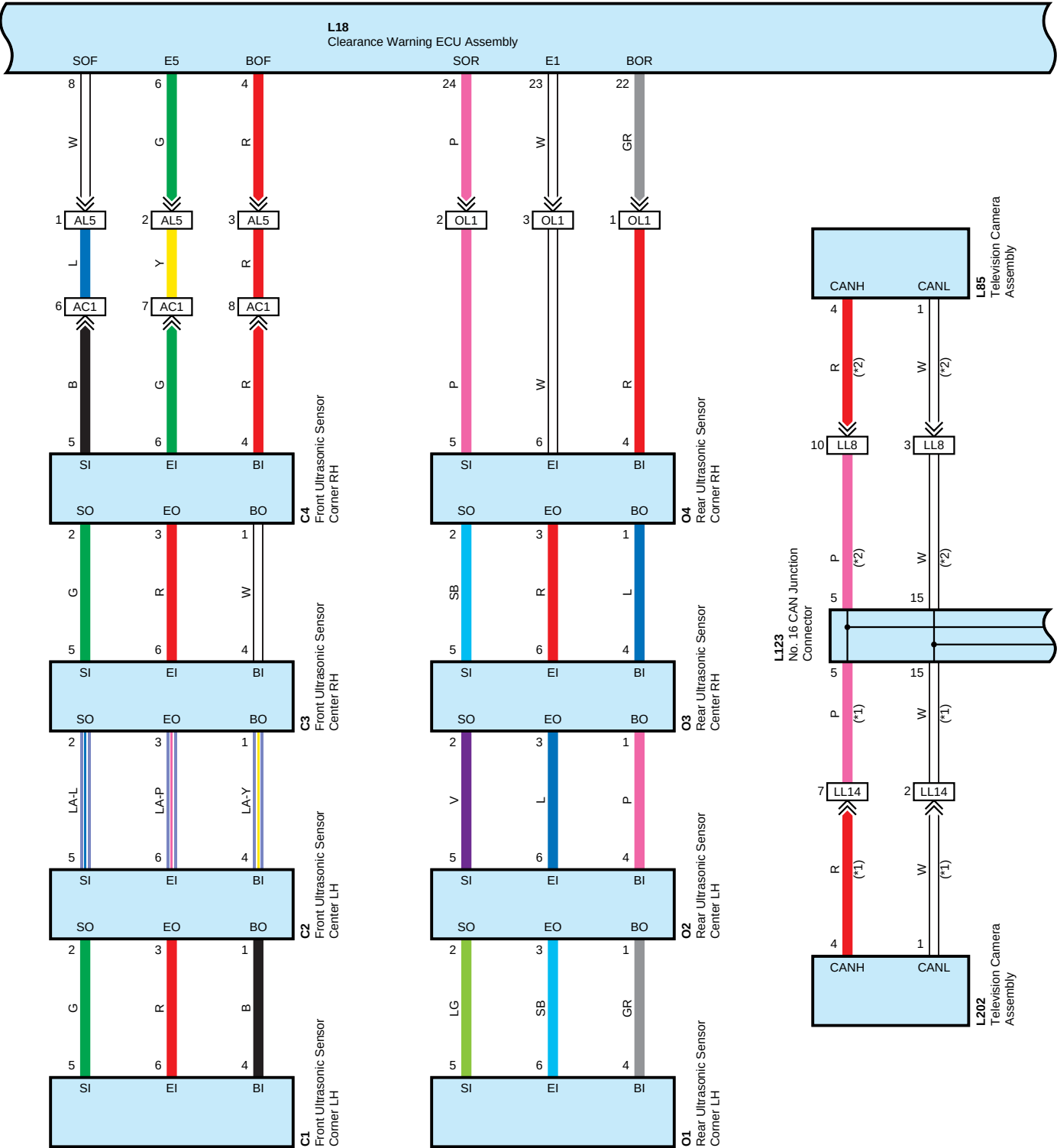


*1 : w/ Parking Assist Monitor System



Blind Spot Monitor System (LHD), LEXUS Parking Assist-Sensor System (LHD), Parking Support Brake System (LHD)

*1 : w/ Parking Assist Monitor System
*2 : w/ Panoramic View Monitor System



*1 : w/ Parking Assist Monitor System

L18
Clearance Warning ECU Assembly

R1 R2 CANH CANL IND IG

17 18 37 38 31 1

BE W P W B (*1) R

55 GL3

B (*1)

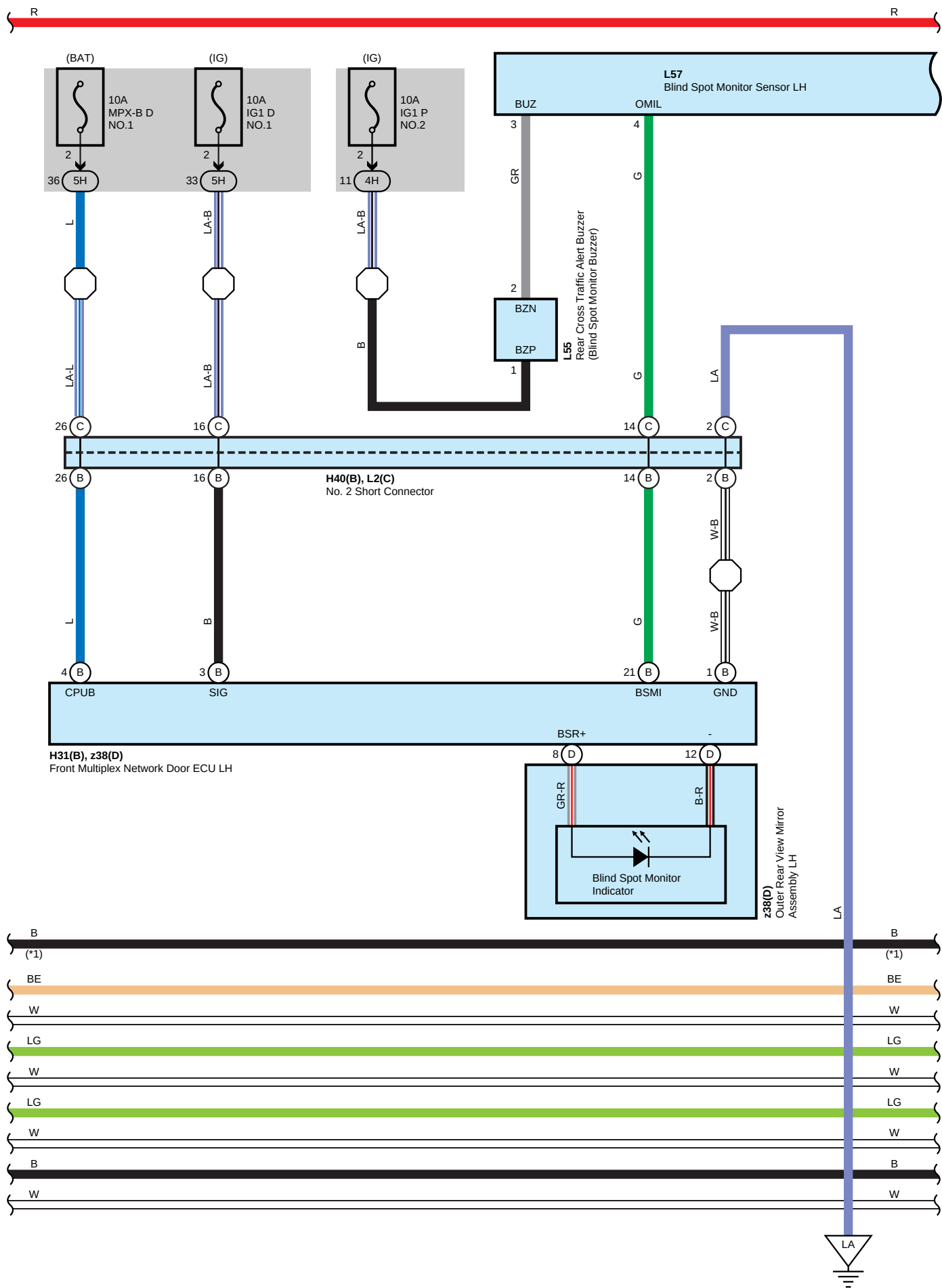
L123
No. 16 CAN Junction
Connector

L124
No. 20 CAN Junction
Connector

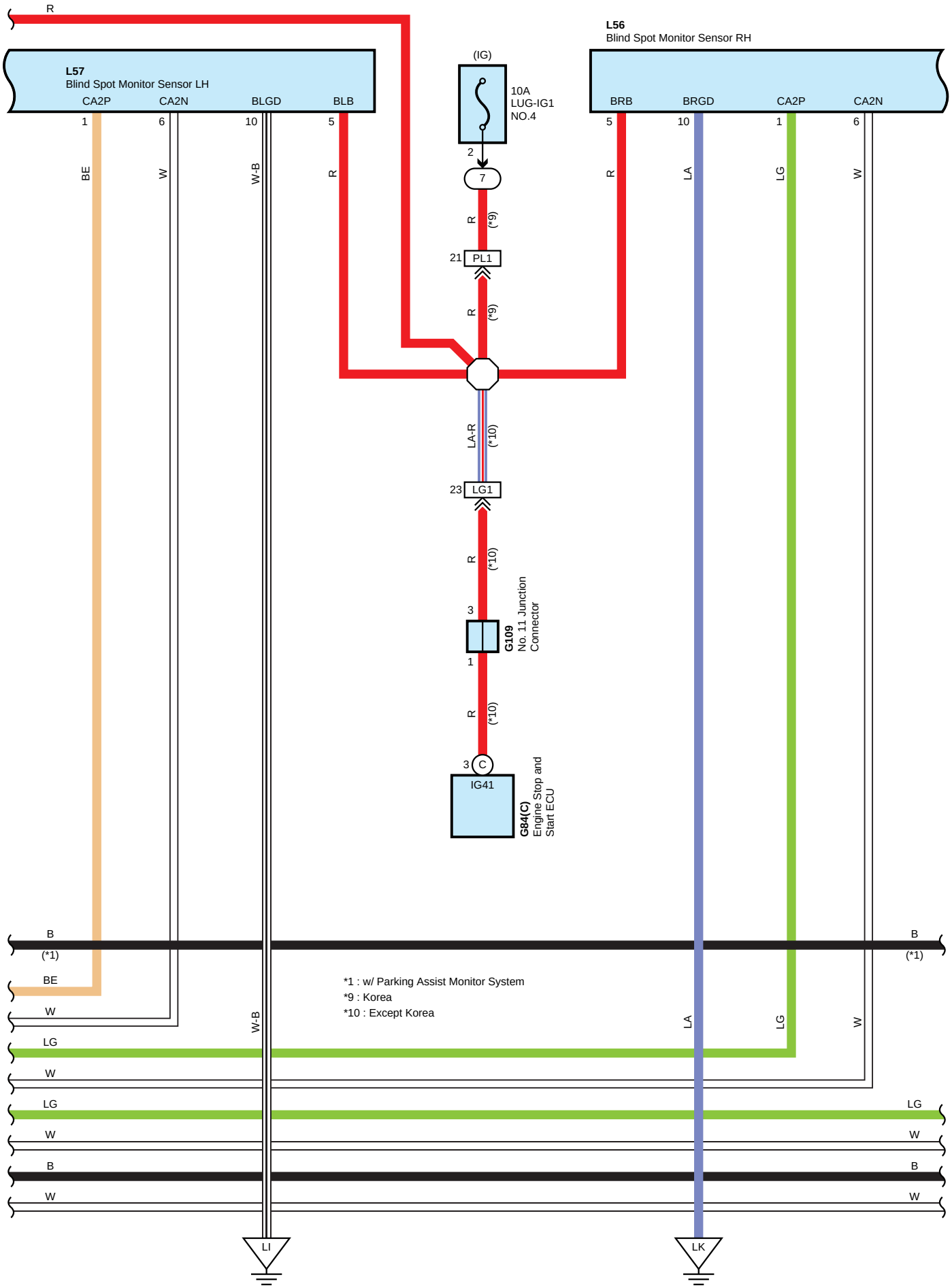
3 13 1 11 6 16 3 12 14 2 13

BE W LG W LG W BE W LG W LG W B (*1) BE W LG W LG W B W

5 GL5 16 GL5

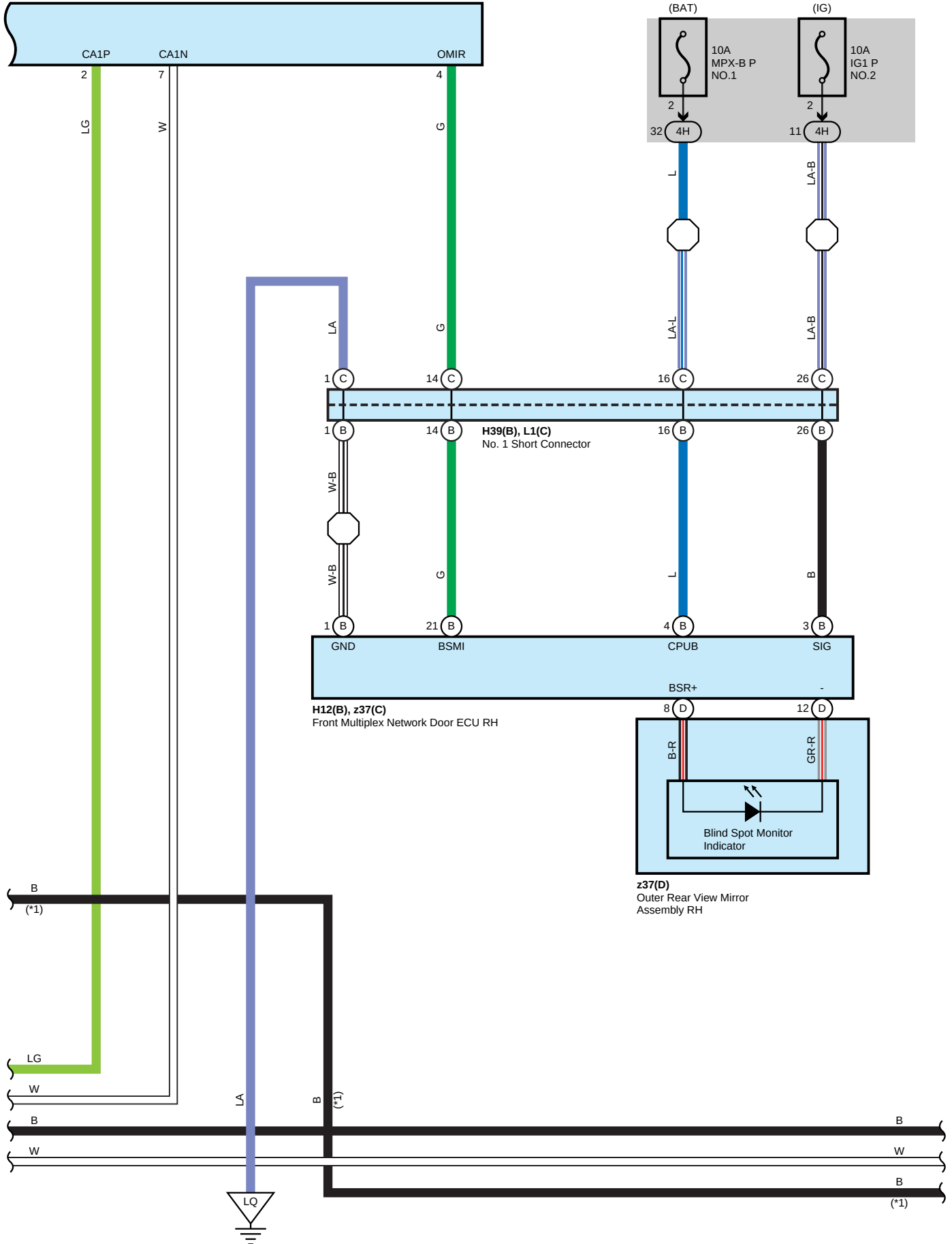


Blind Spot Monitor System (LHD), LEXUS Parking Assist-Sensor System (LHD), Parking Support Brake System (LHD)



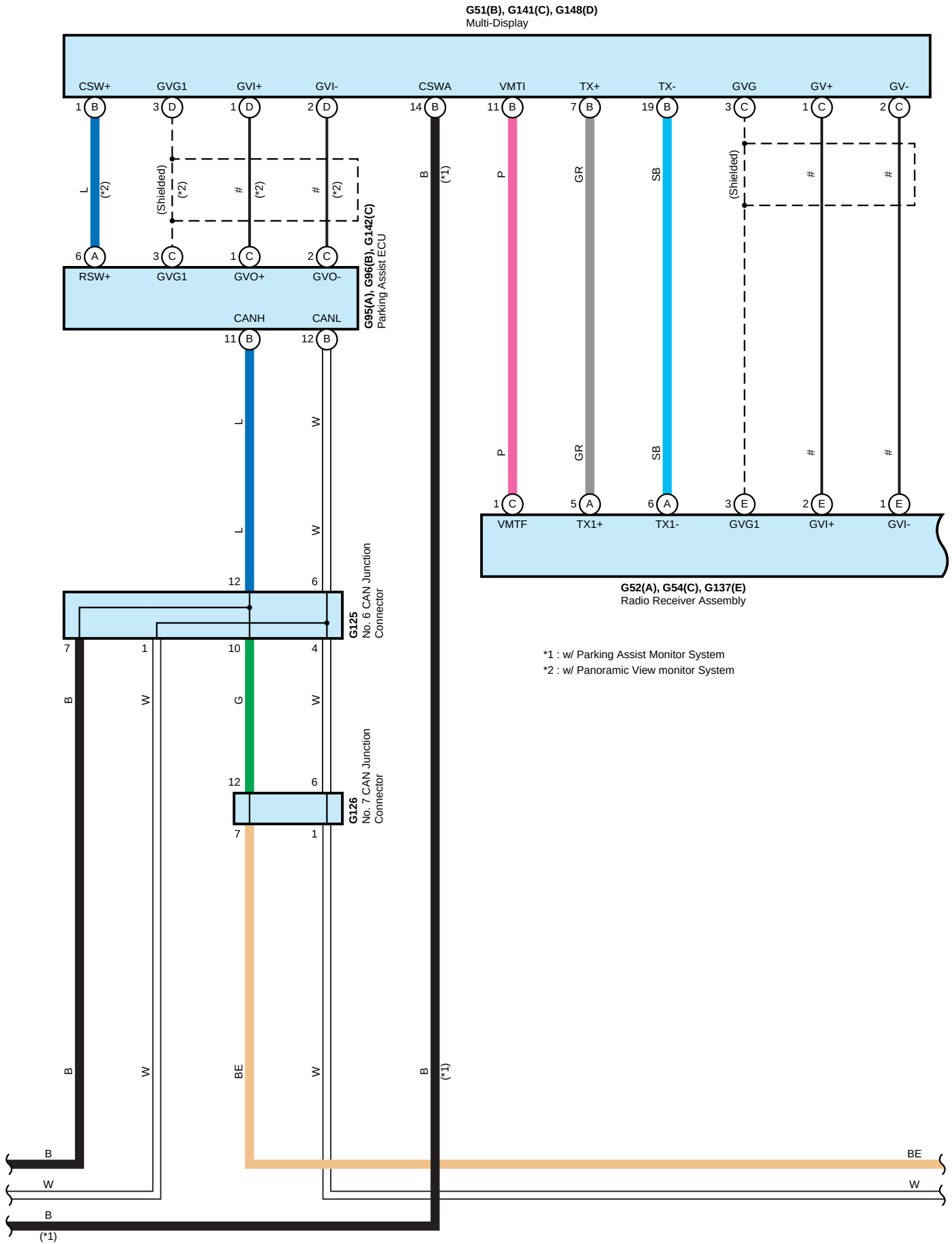
*1 : w/ Parking Assist Monitor System

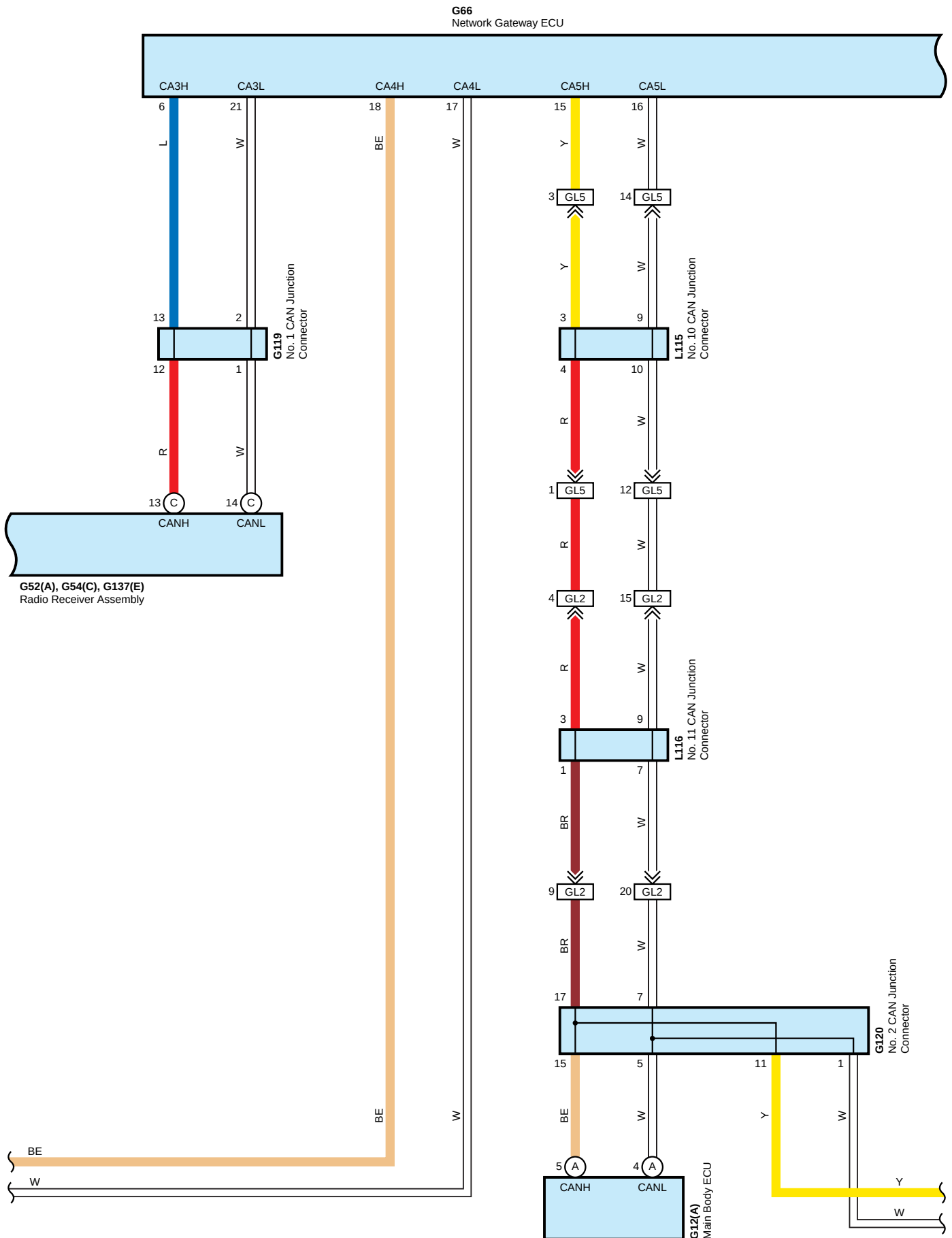
L56
Blind Spot Monitor Sensor RH



Blind Spot Monitor System (LHD), LEXUS Parking Assist-Sensor System (LHD), Parking Support Brake System (LHD)

: There is no wire color information







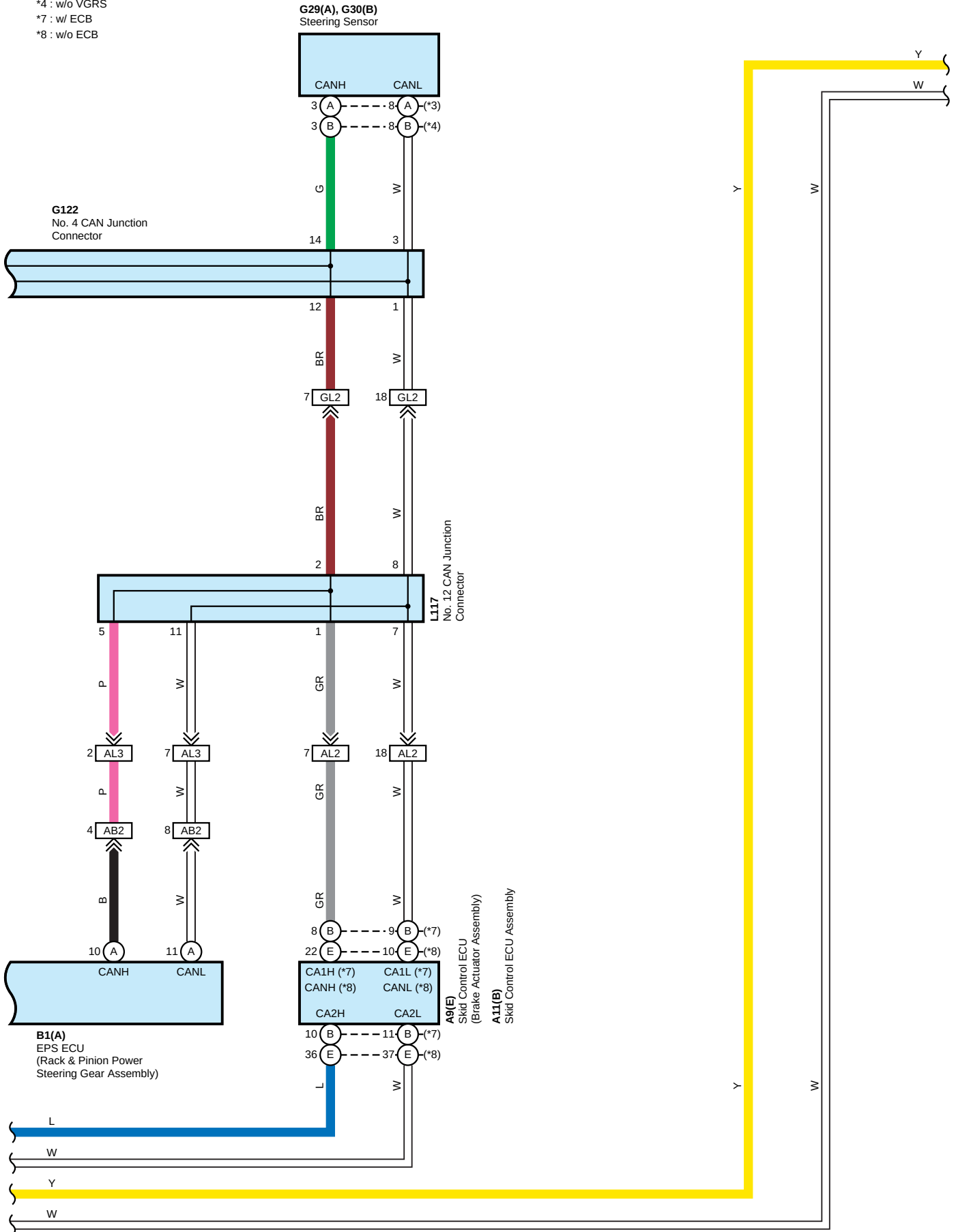
Blind Spot Monitor System (LHD), LEXUS Parking Assist-Sensor System (LHD), Parking Support Brake System (LHD)

*3 : w/ VGRS

*4 : w/o VGRS

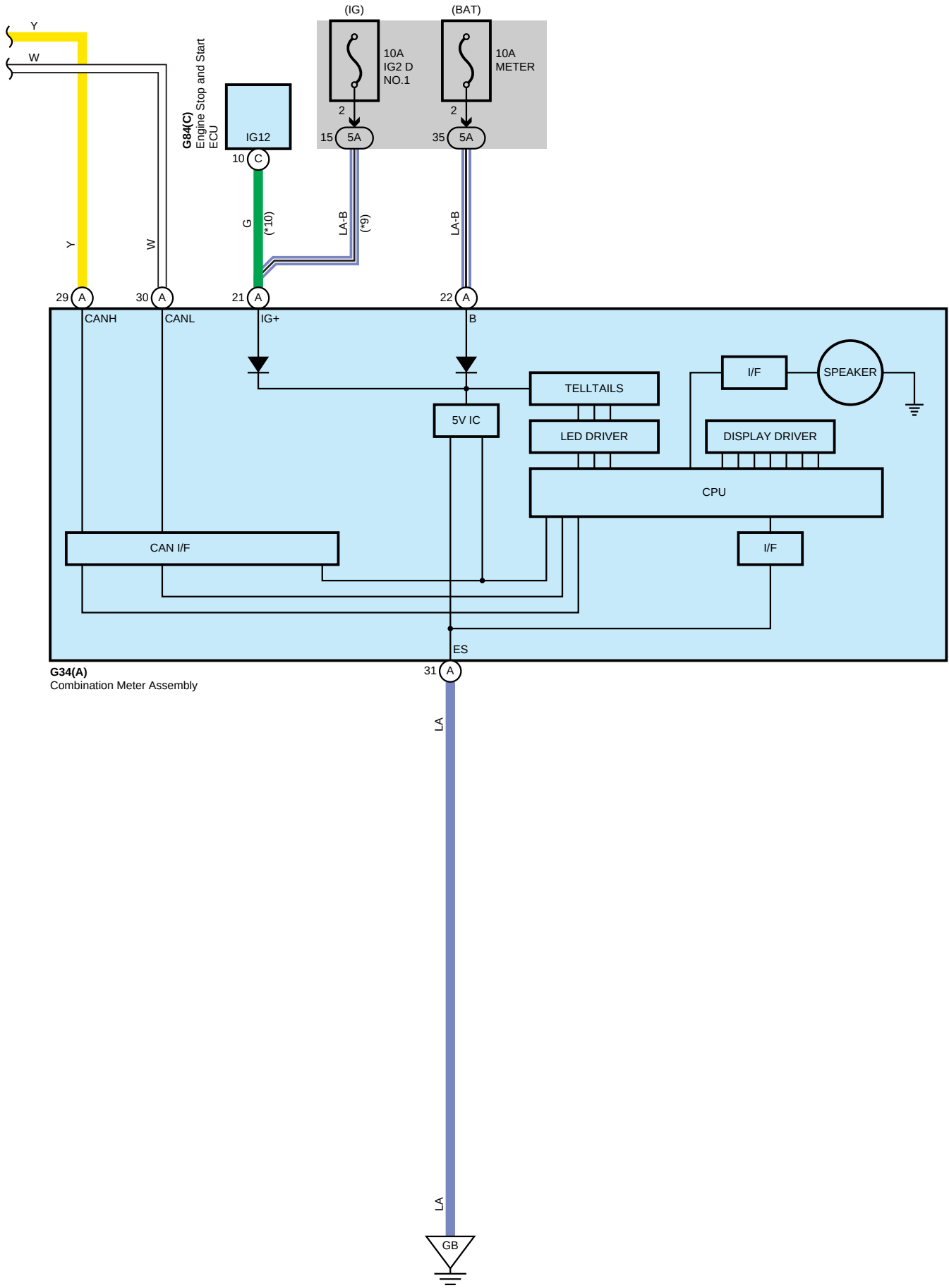
*7 : w/ ECB

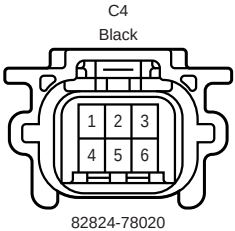
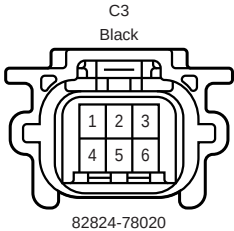
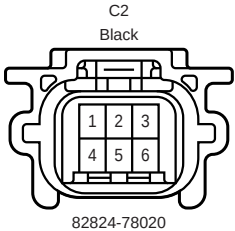
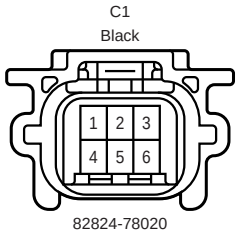
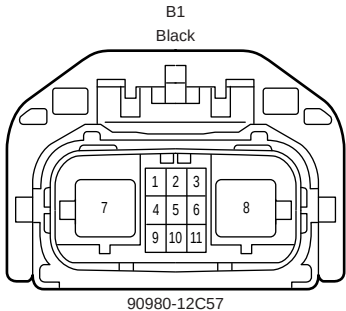
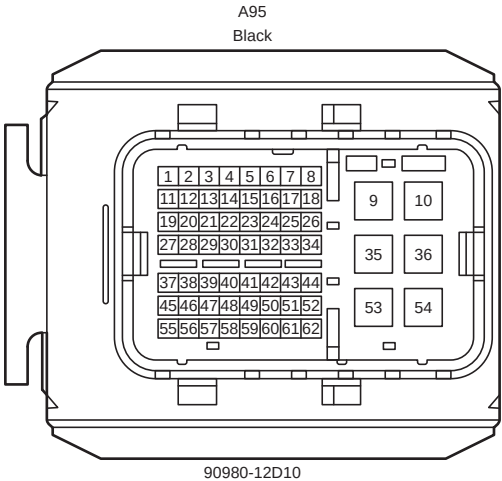
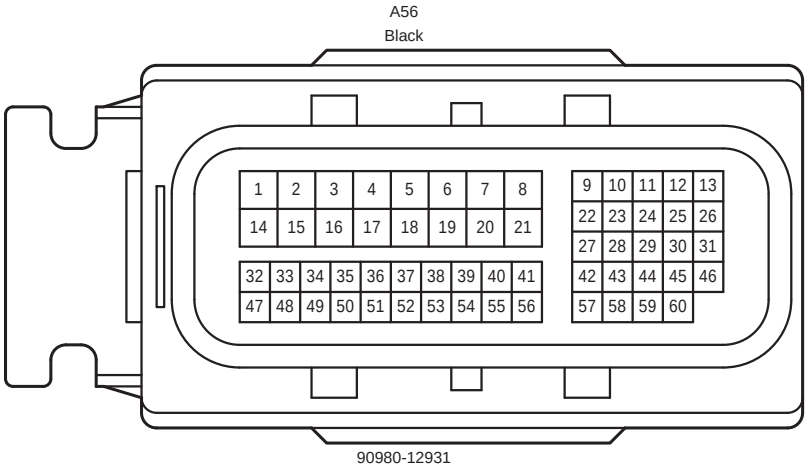
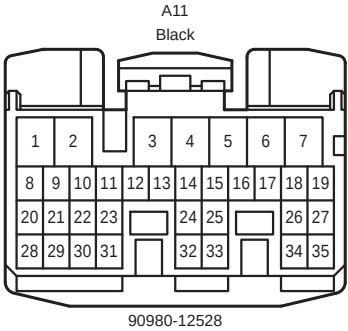
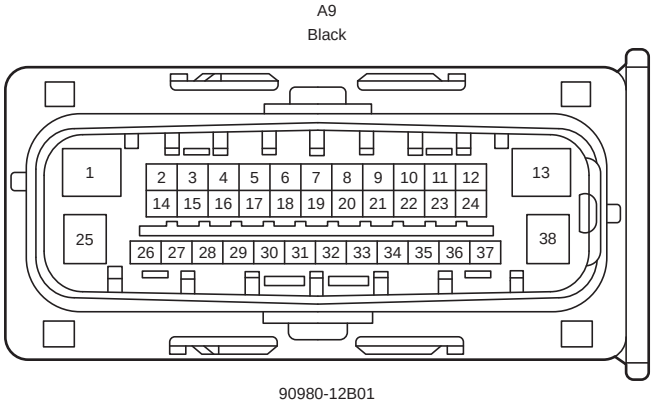
*8 : w/o ECB



*9 : Korea

*10 : Except Korea





[illegible]

G29
Black



82824-78040

G30
White



Diagram of the G30 White keypad layout. The keypad is rectangular with a white background and black outlines. It features a numeric keypad with digits 1 through 10 arranged in two rows: 1, 2, 3, 4, 5 in the top row and 6, 7, 8, 9, 10 in the bottom row. Above the numeric keypad is a larger rectangular area containing a small square button in the center. The entire keypad is labeled 'G30 White' at the top and '90980-12368' at the bottom.

90980-12368

G34
Black

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	31	32	33	34	35	36	37	38	39	40

G38
Black

90980-1082

G42
Black



A diagram of a 6-pin connector. The connector is shown from a top-down perspective, with a central row of six pins numbered 1 through 6 from left to right. The connector has a black plastic housing with a latch on the right side.

G51
Black

The diagram shows a top-down view of a keyboard layout. It features a central row of 12 keys numbered 1 through 12 from left to right. Below this row is another row of 12 keys numbered 13 through 24 from left to right. The keys are arranged in a standard QWERTY-like fashion, with the top row containing letters and the bottom row containing letters and numbers/symbols. The keyboard has a black frame and a central bridge.

1	2	3	4	5	6	7	8	9	10	11	12
13	14	15	16	17	18	19	20	21	22	23	24

G52
White

The diagram shows a top-down view of a G52 White keyboard. It features a standard QWERTY layout with 28 keys. The keys are numbered 1 through 28, starting from the top left and moving right, then down to the next row. The top row includes a small square key on the far left, followed by keys 1, 2, a large central block, keys 3, 4, and a small square key on the far right. The second row contains keys 5, 6, 7, a small square key, 8, 9, 10, a small square key, 11, 12, 13, a small square key, 14, 15, 16. The third row contains keys 17, 18, 19, a small square key, 20, 21, 22, a small square key, 23, 24, 25, a small square key, 26, 27, 28. The keyboard has a white frame and a central bridge.

G54
White

G66
Black

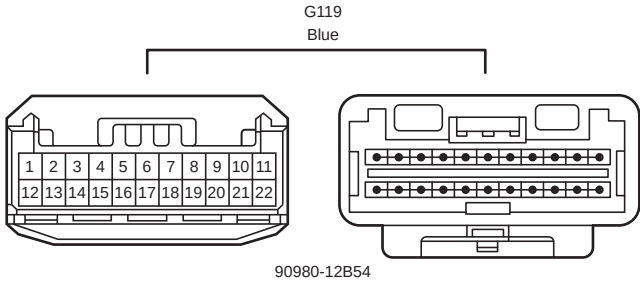
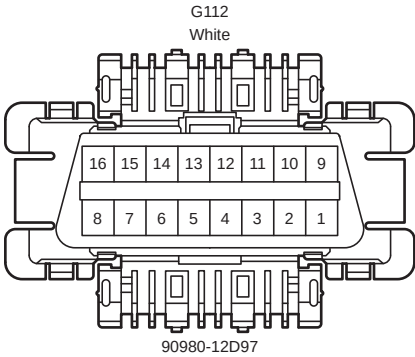
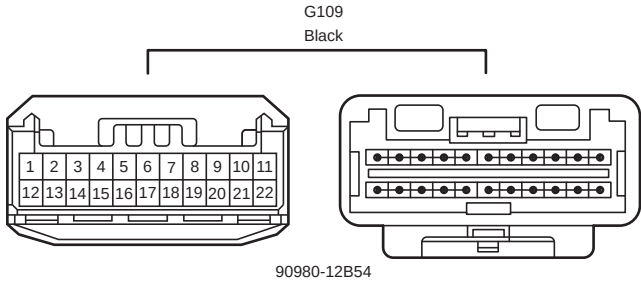
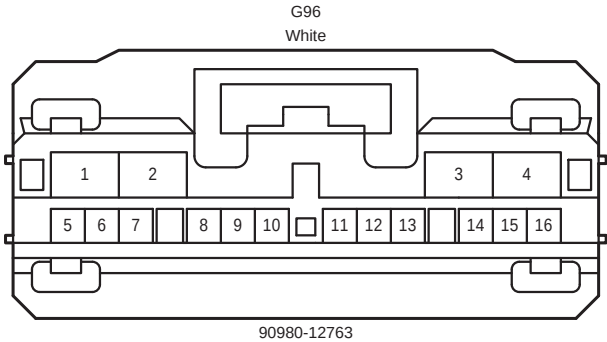
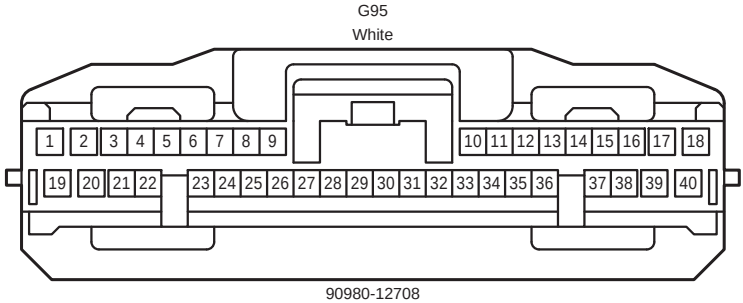
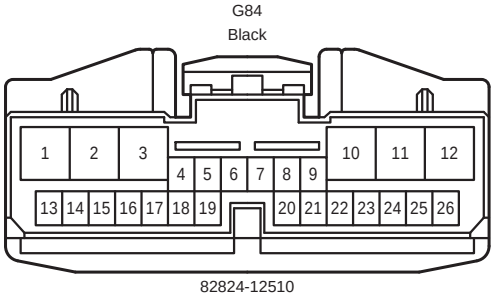
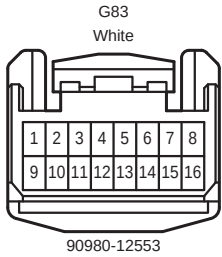
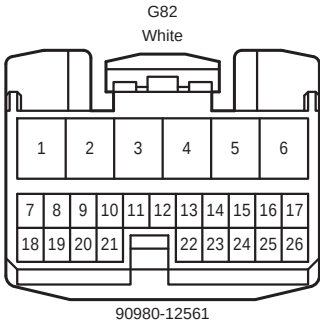
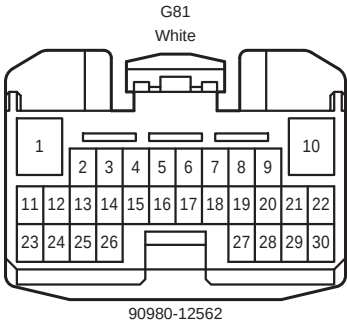
A top-down diagram of a G66 Black keyboard. The keyboard has a full-sized layout with a numeric keypad on the right. The keys are numbered 1 through 24. The layout includes a standard QWERTY arrangement with additional function keys. The keyboard is shown in a black outline with white text for the key numbers.

G79
White

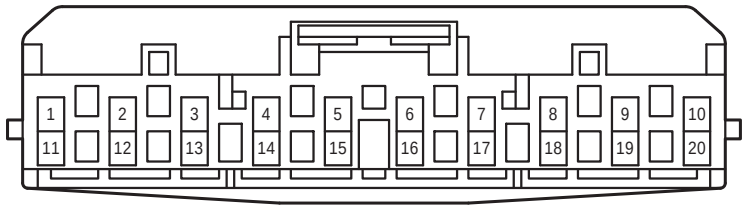
The diagram shows a control panel with a 2x6 grid of buttons numbered 1 through 12. To the right of this grid is a single button labeled 13. The panel is labeled 'G79' and 'White'.

1	2	3	4	5	6
7	8	9	10	11	12

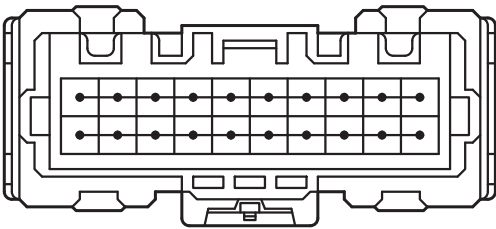
13



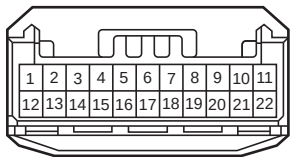
G120
White



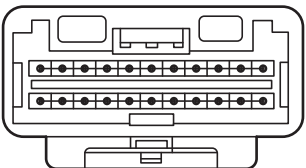
90980-12A58



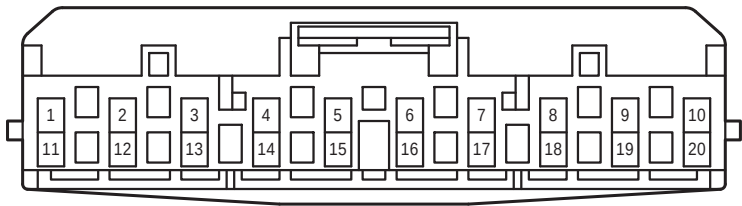
G122
White



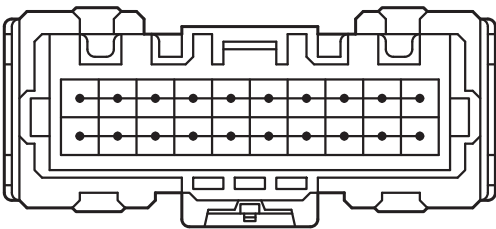
90980-12B54



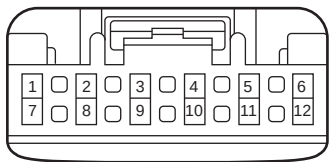
G123
White



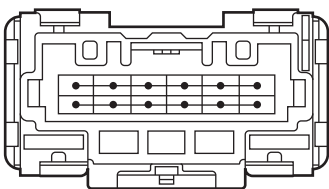
90980-12A58



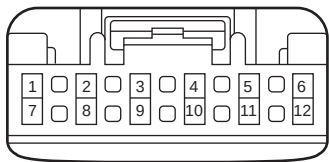
G125
White



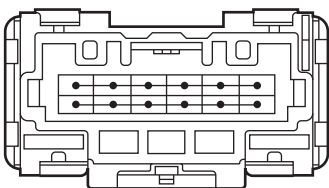
90980-12C68

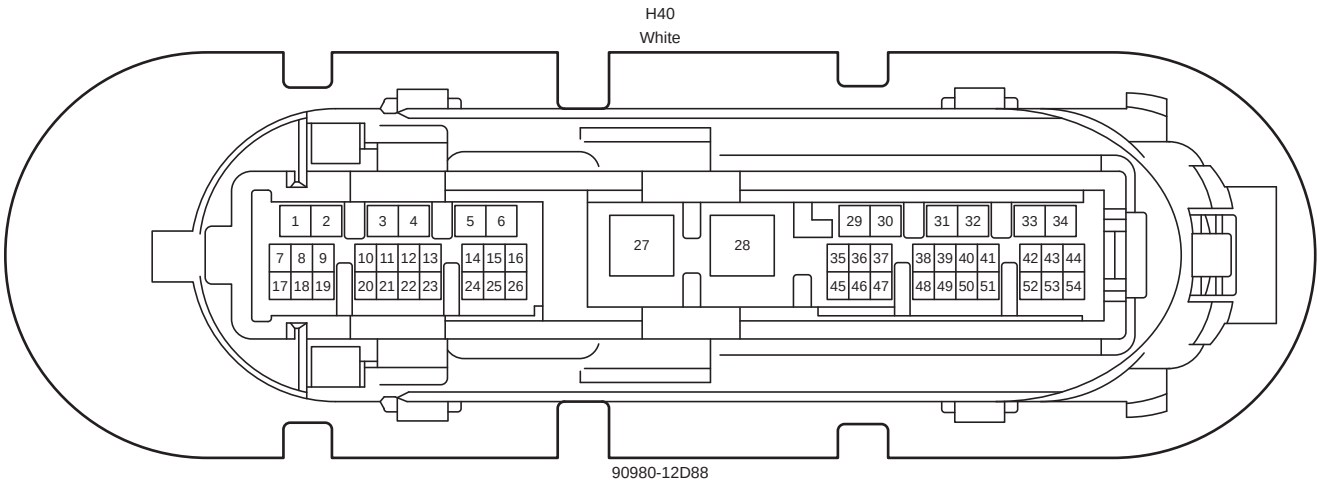
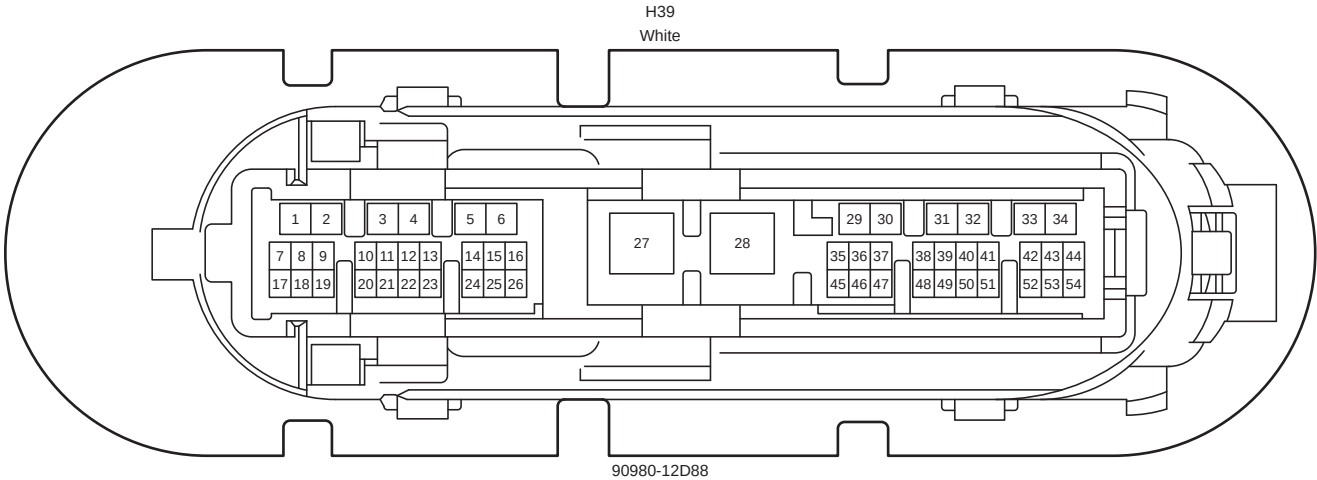
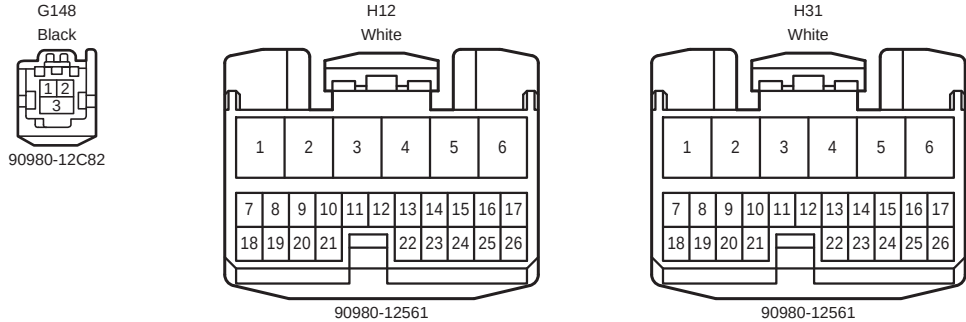
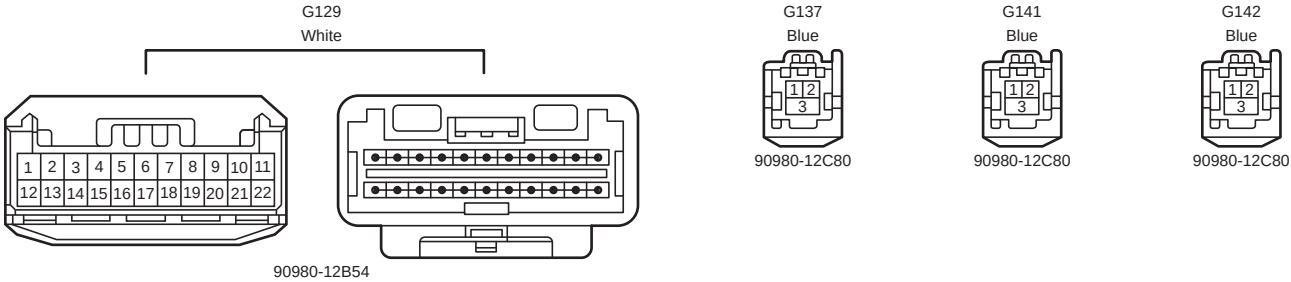


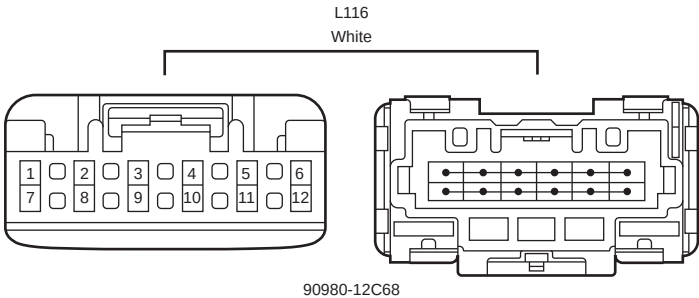
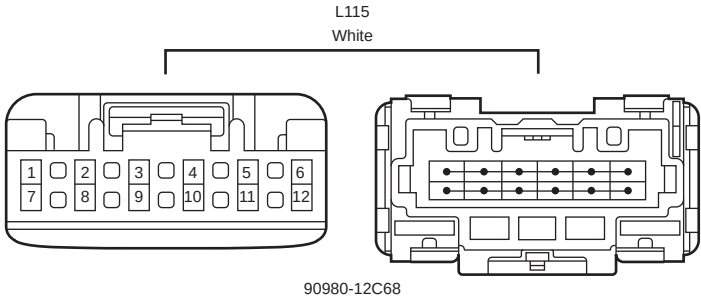
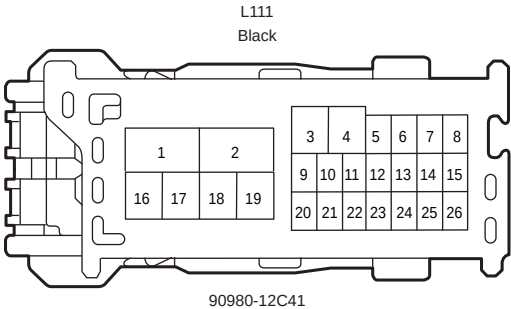
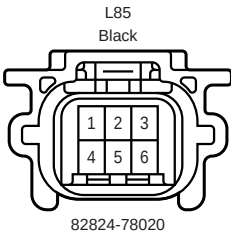
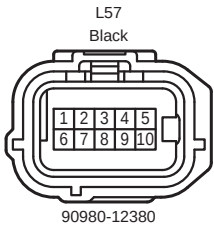
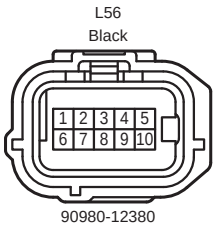
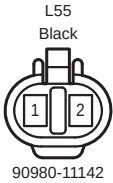
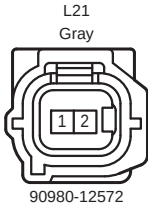
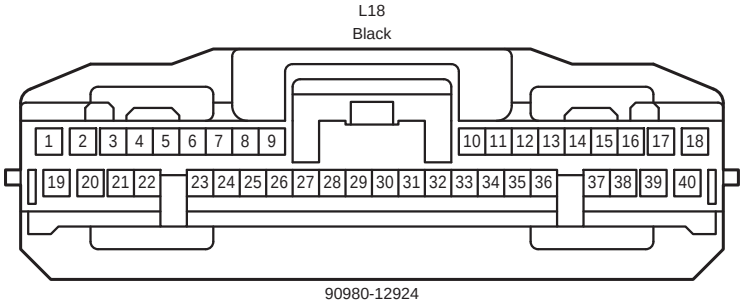
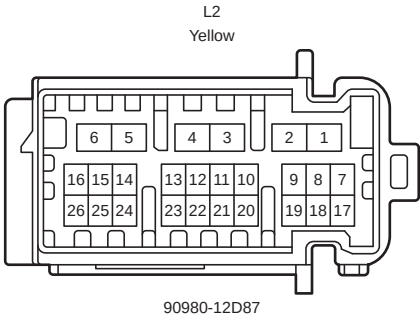
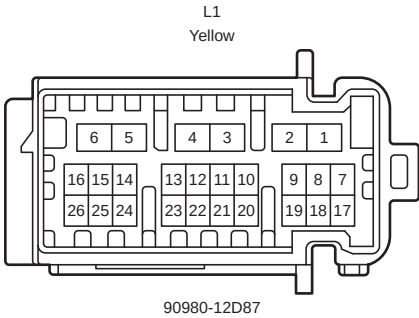
G126
White



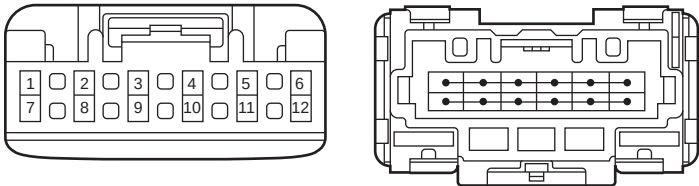
90980-12C68





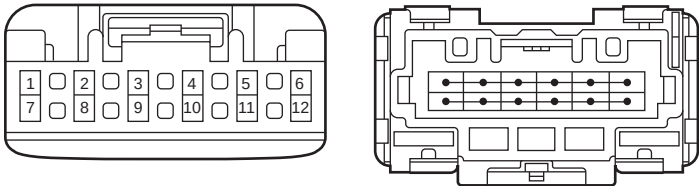


L117
White



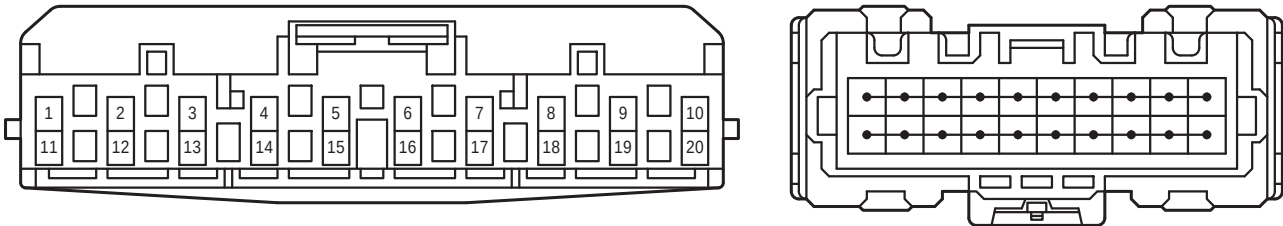
90980-12C68

L118
White



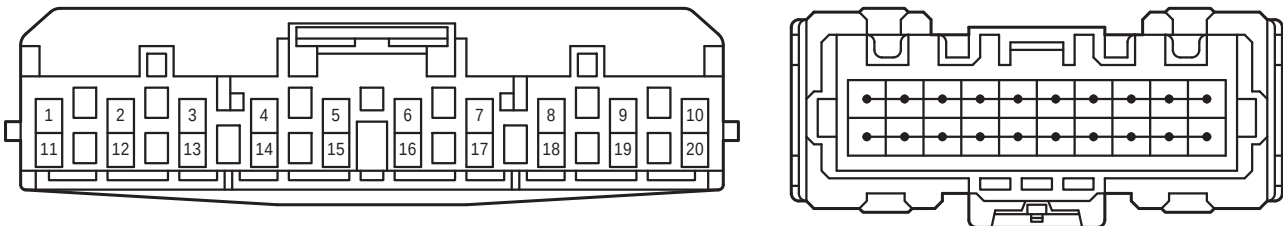
90980-12C68

L119
White



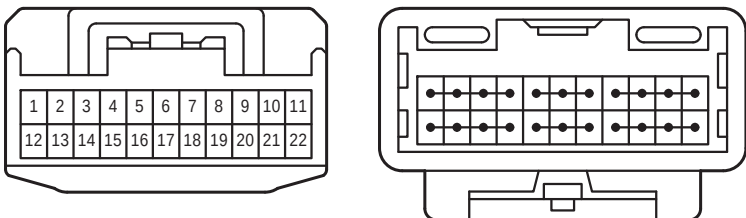
90980-12A58

L123
White

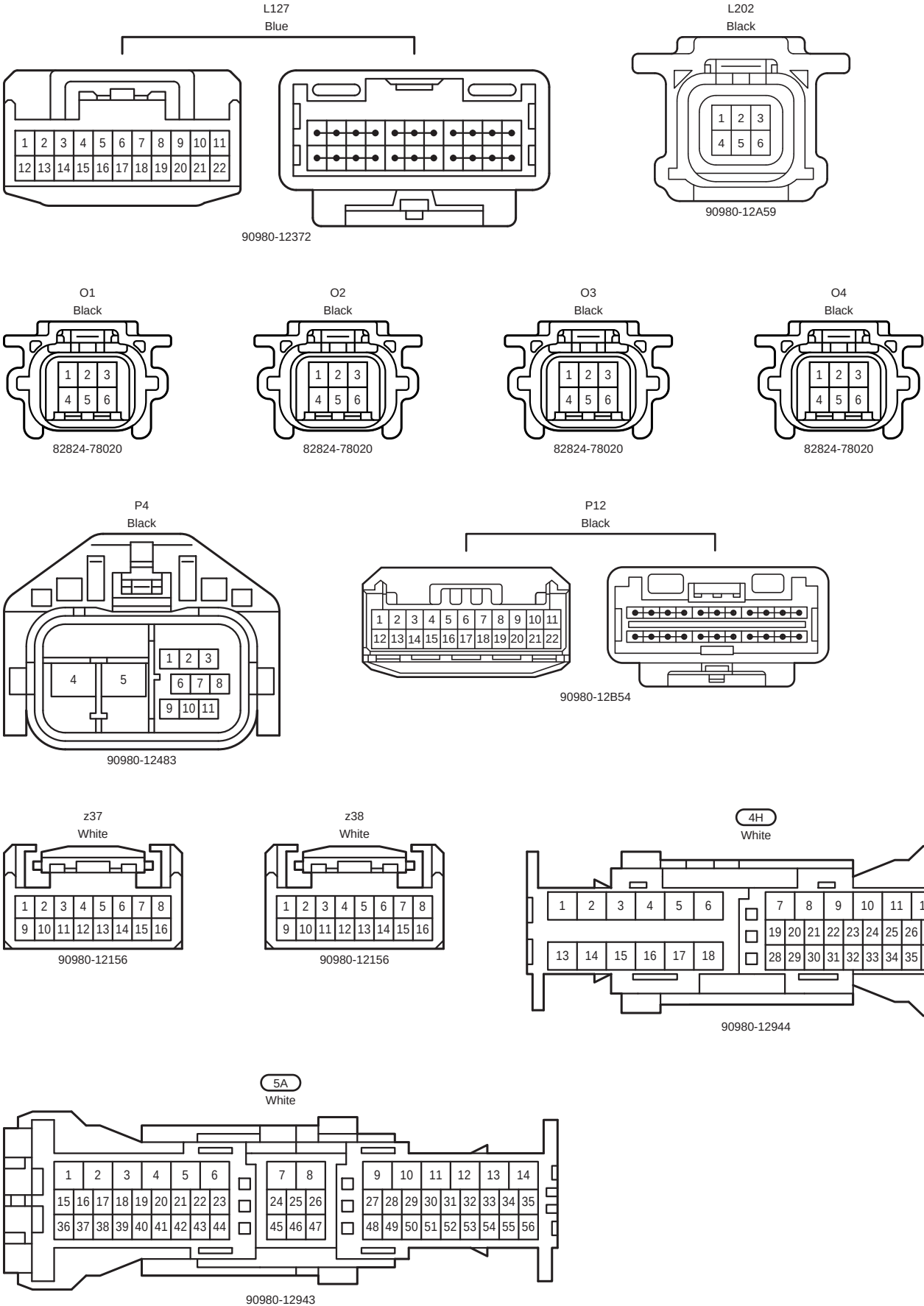


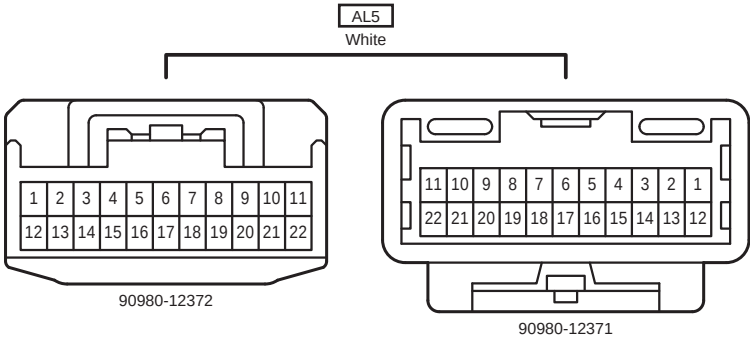
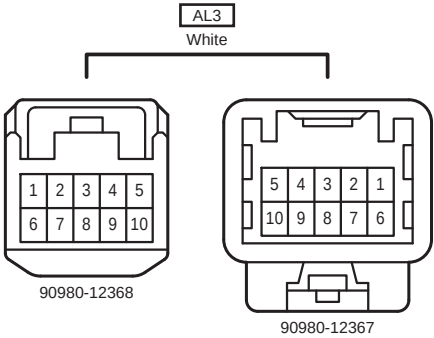
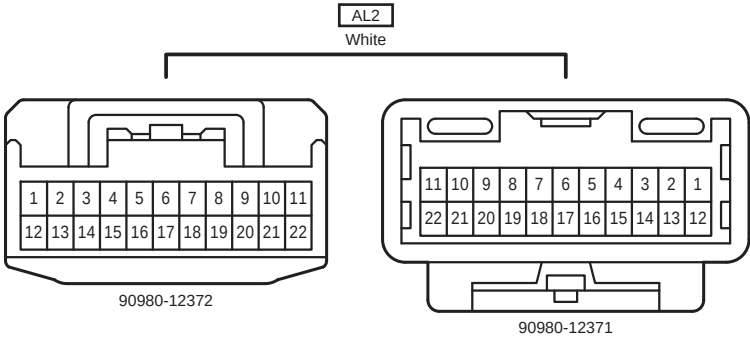
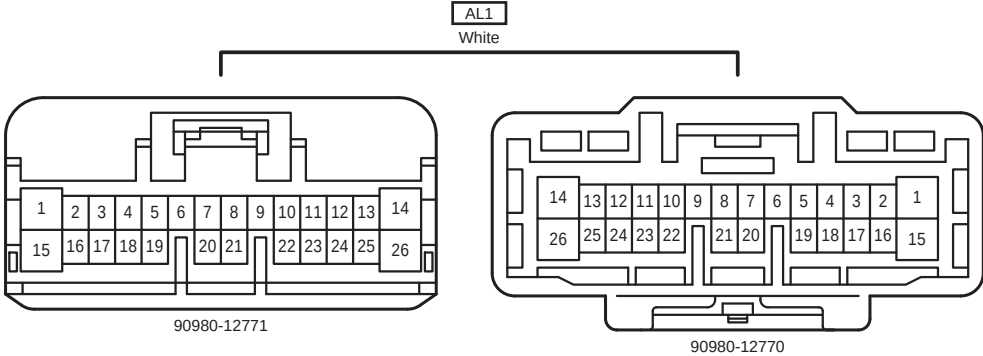
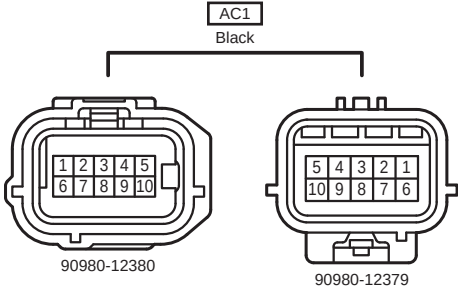
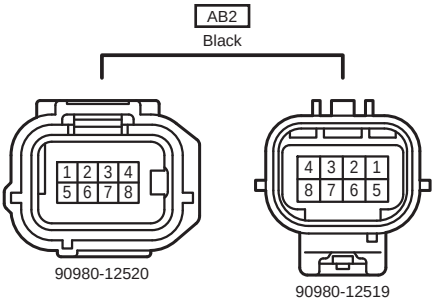
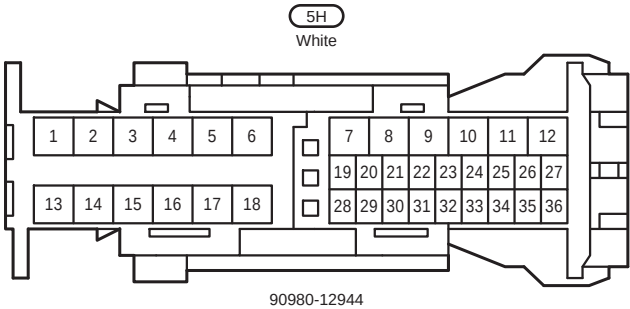
90980-12A58

L124
Blue

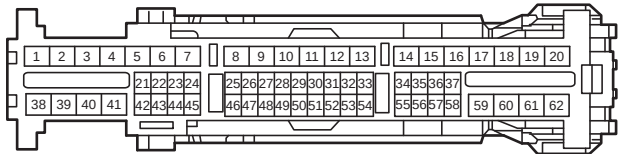


90980-12372

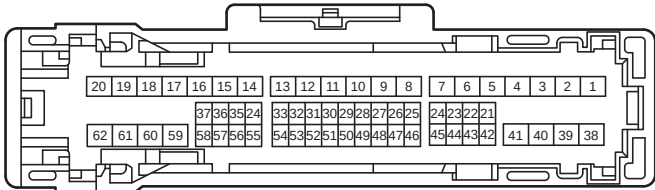




GA1
White

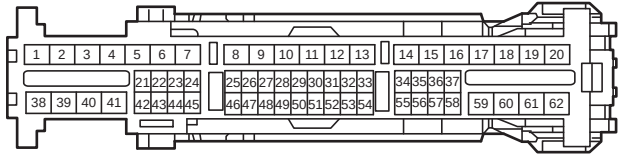


90980-12B22

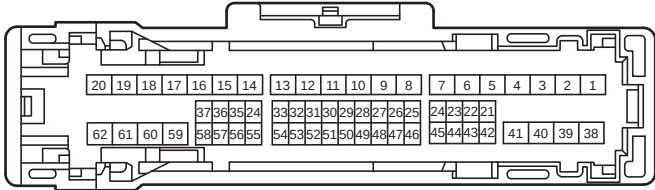


90980-12B21

GA4
White

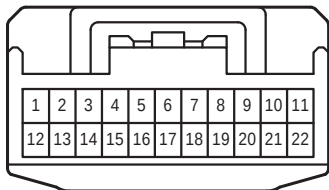


90980-12B22

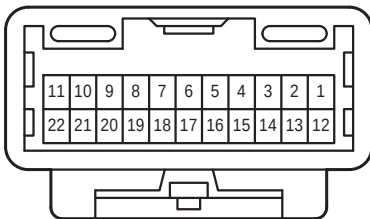


90980-12B21

GL2
White

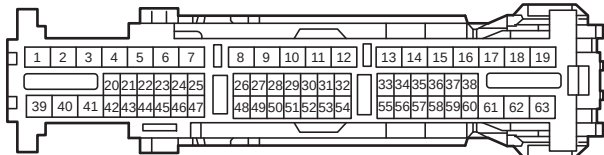


90980-12372

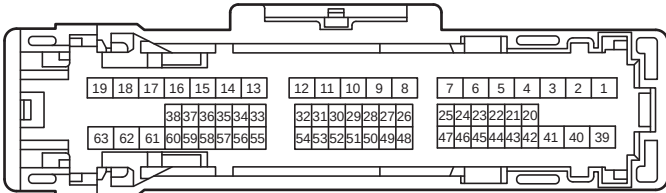


90980-12371

GL3
Gray

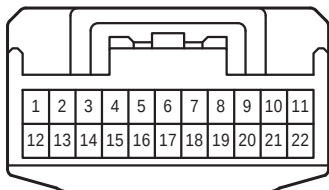


90980-12B20

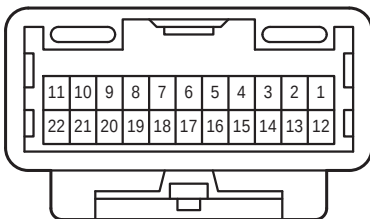


90980-12B19

GL5
White



90980-12372



90980-12371

