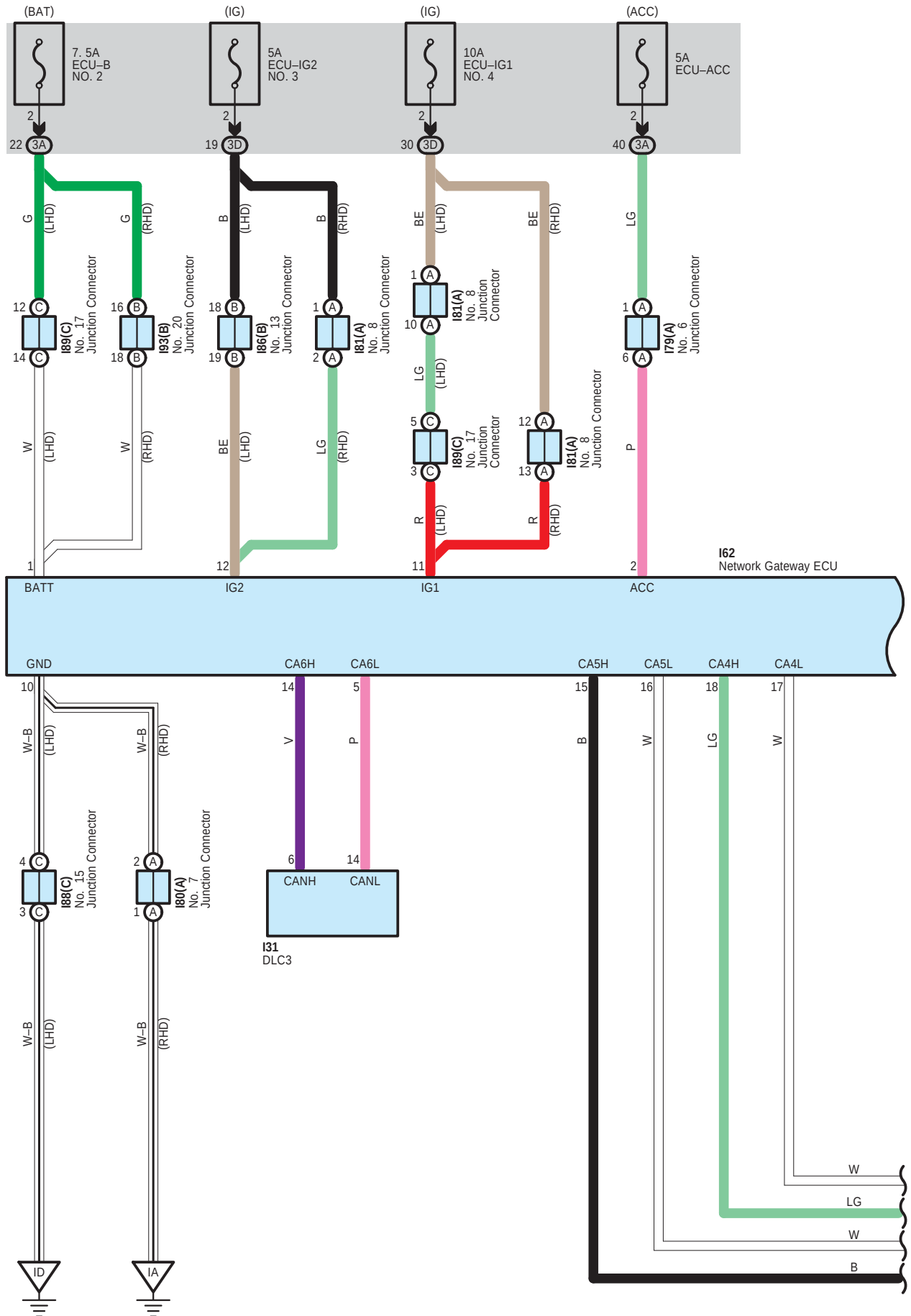
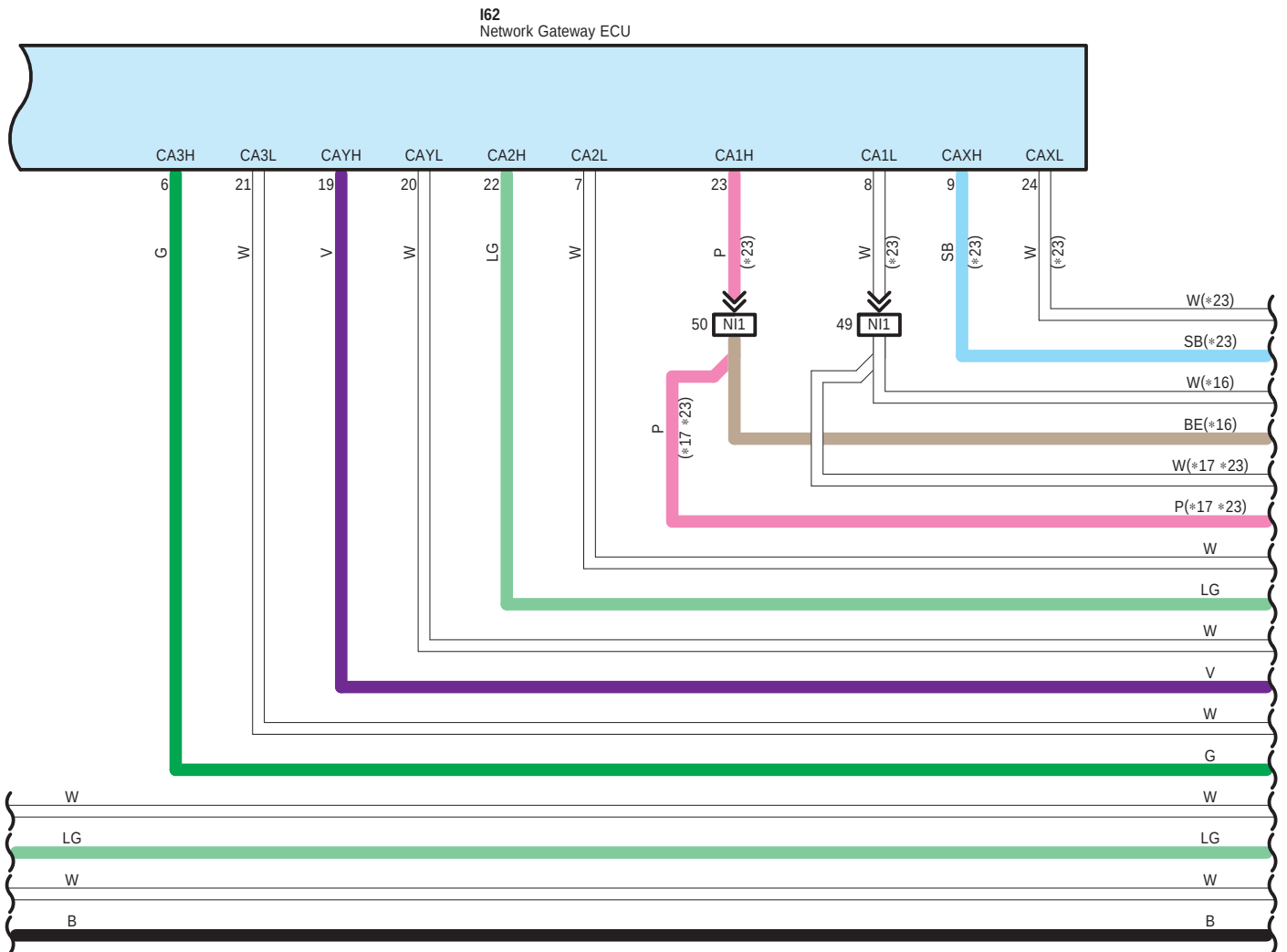


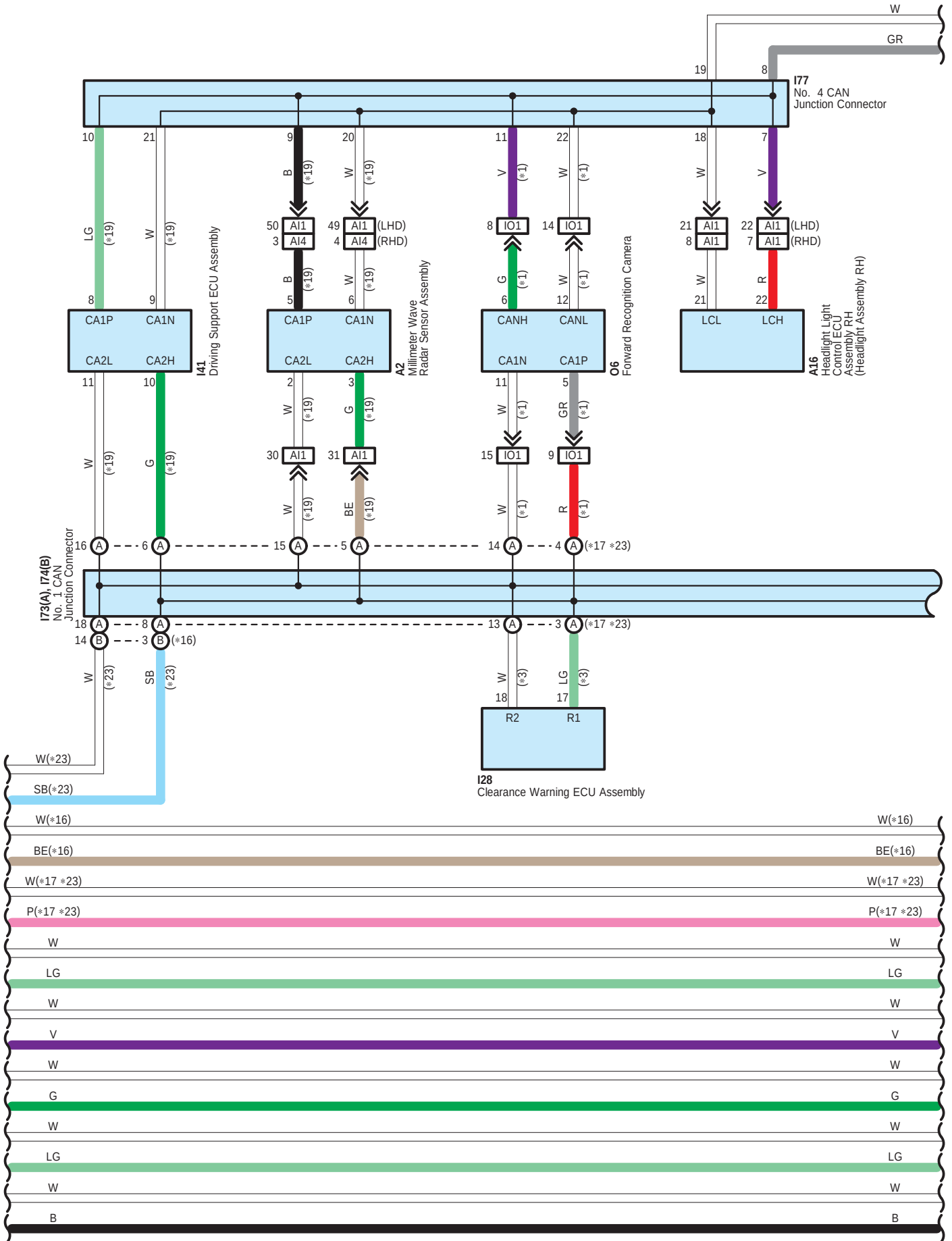
Multiplex Communication System (CAN)



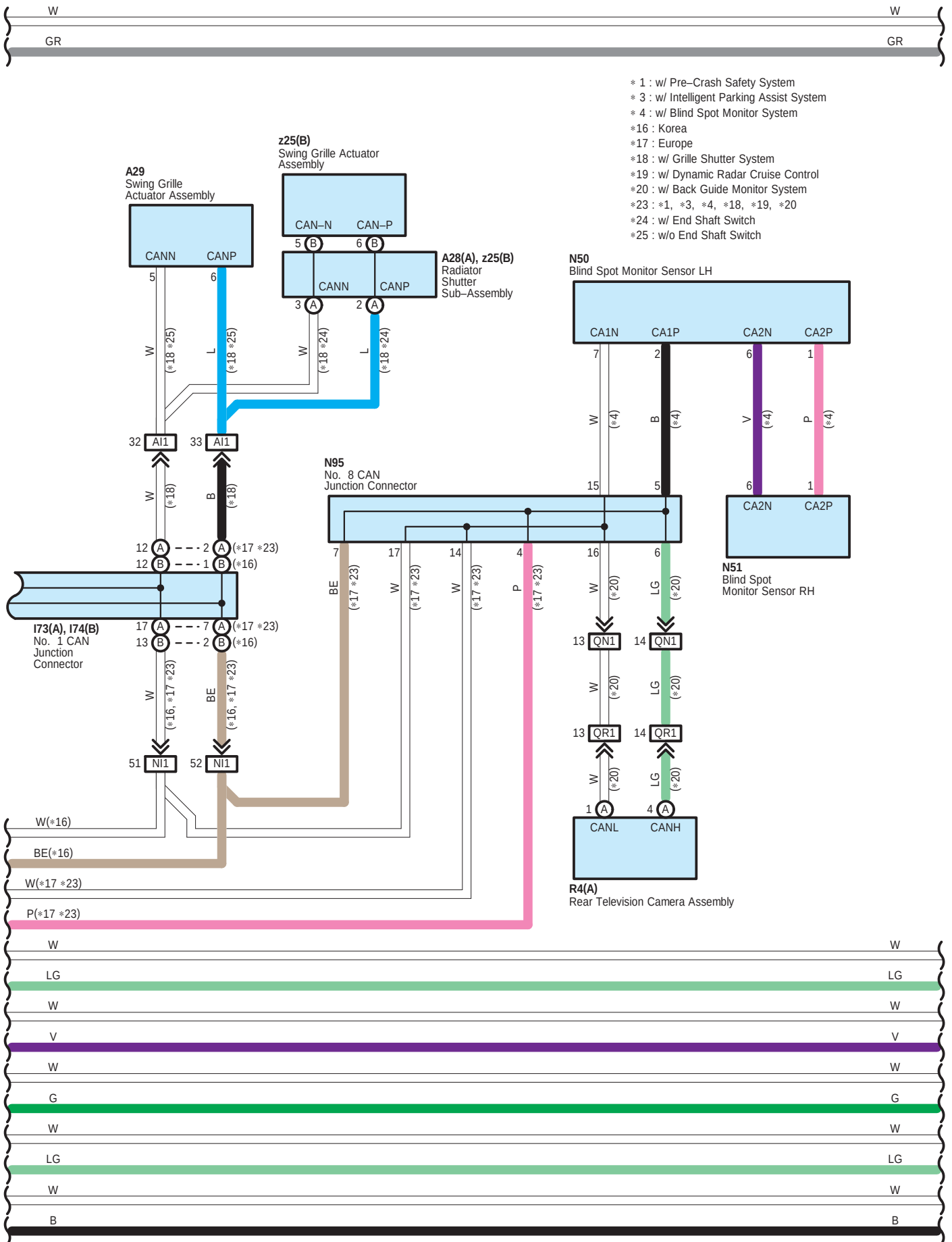
- * 1 : w/ Pre-Crash Safety System
- * 3 : w/ Intelligent Parking Assist System
- * 4 : w/ Blind Spot Monitor System
- *16 : Korea
- *17 : Europe
- *18 : w/ Grille Shutter System
- *19 : w/ Dynamic Radar Cruise Control
- *20 : w/ Back Guide Monitor System
- *23 : *1, *3, *4, *18, *19, *20



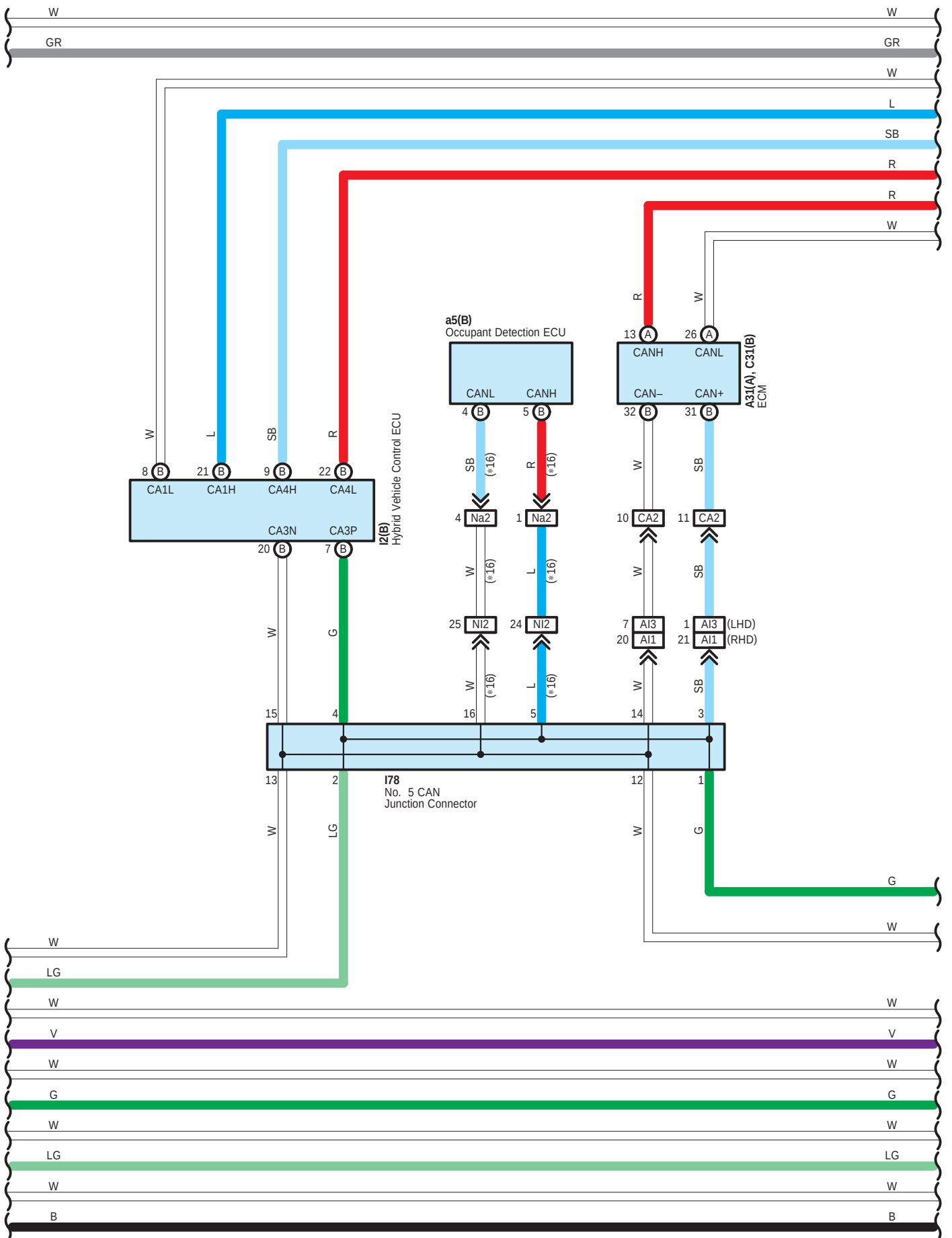
Multiplex Communication System (CAN)



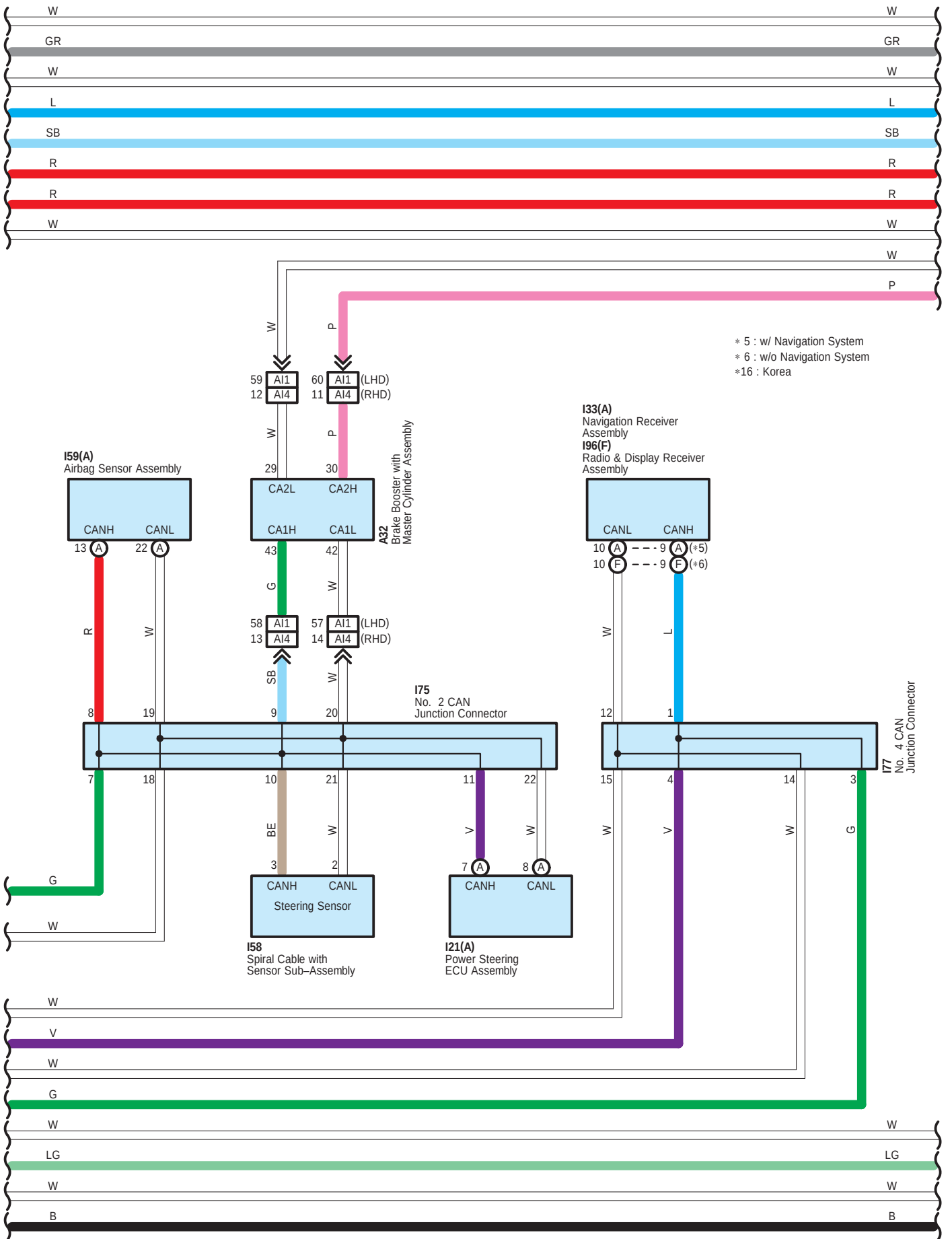
Multiplex Communication System (CAN)



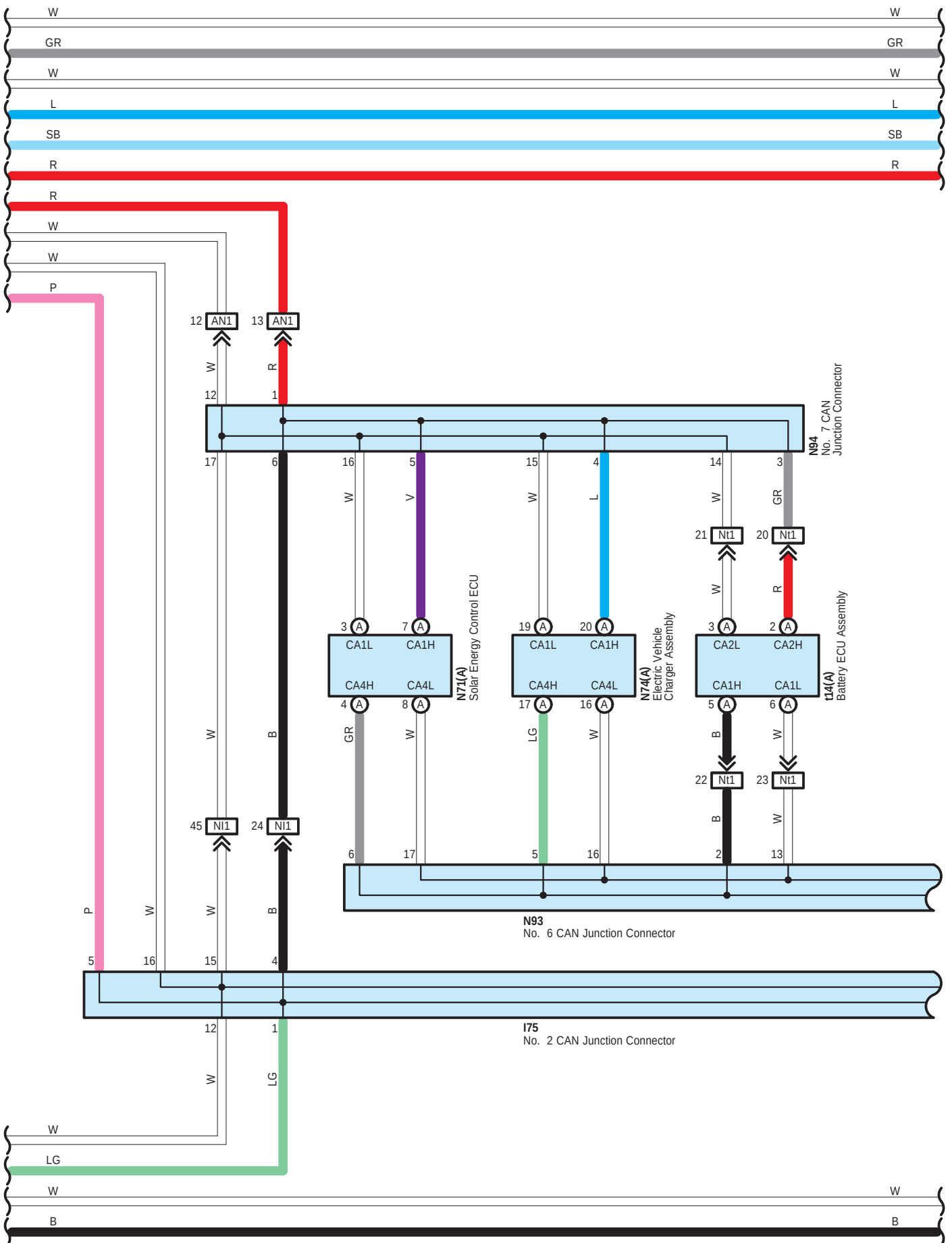
Multiplex Communication System (CAN)



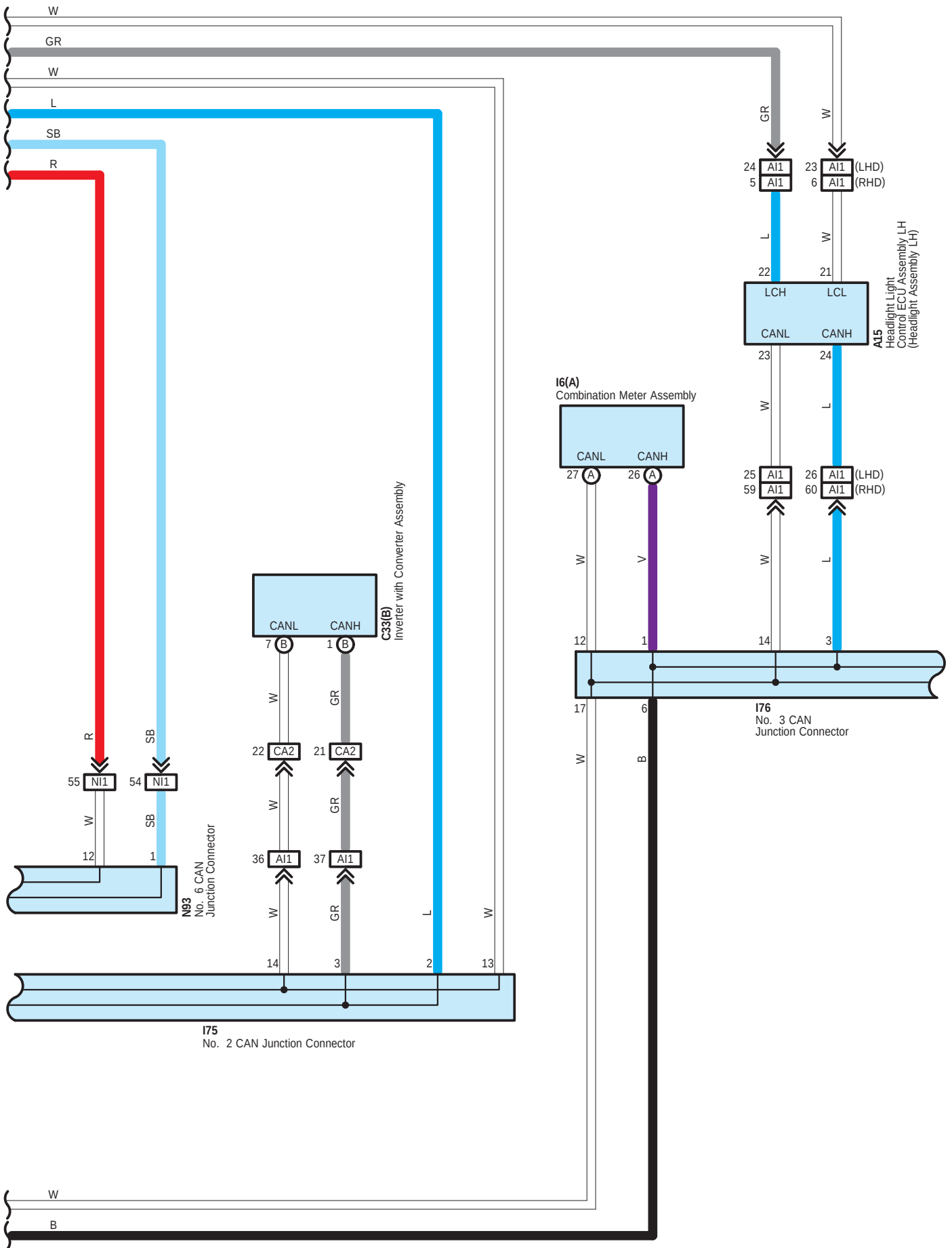
Multiplex Communication System (CAN)



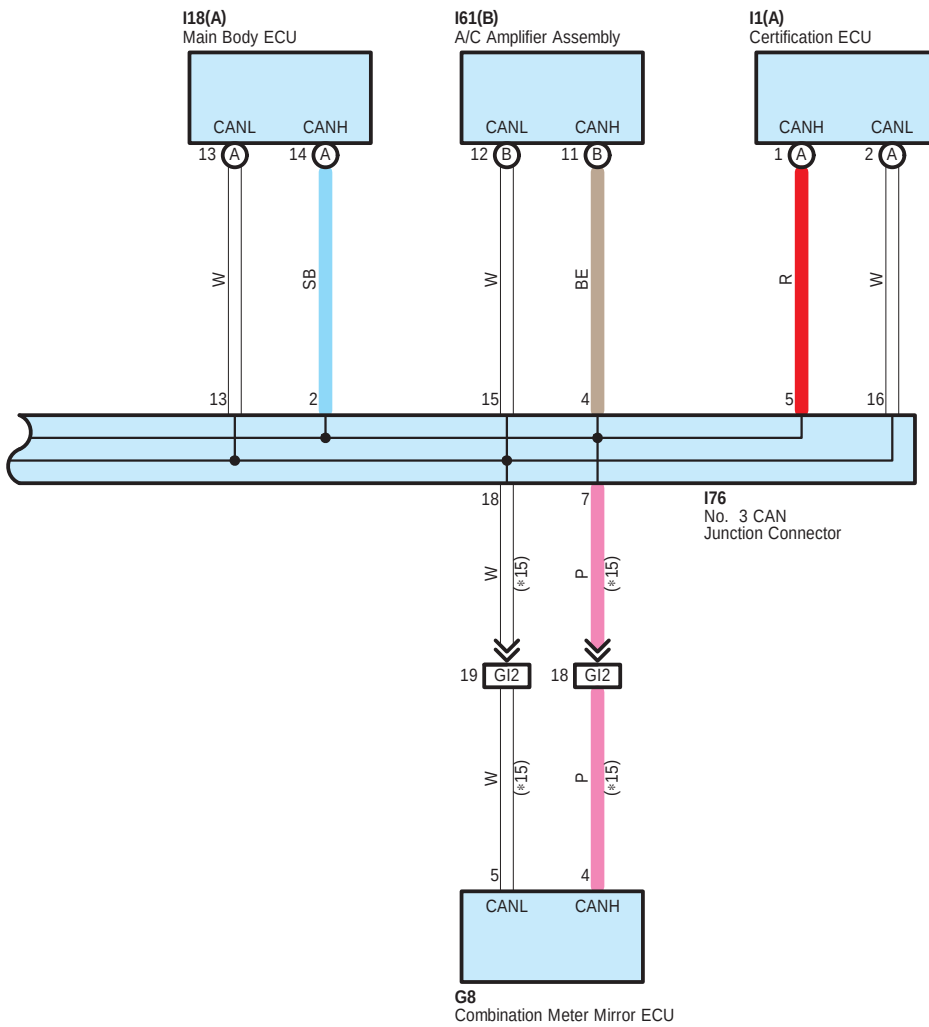
Multiplex Communication System (CAN)

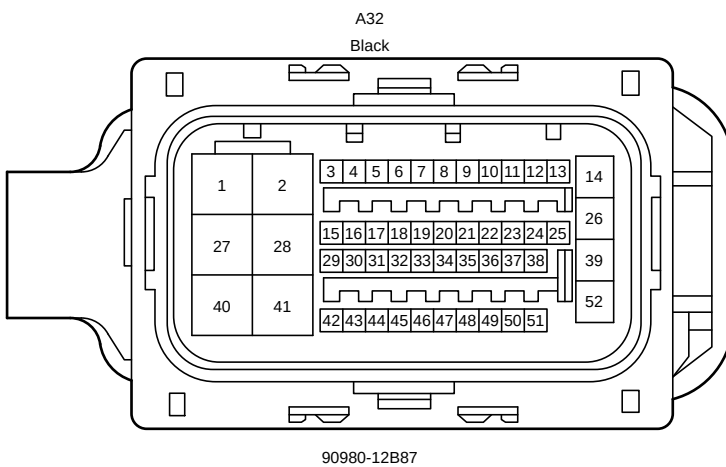
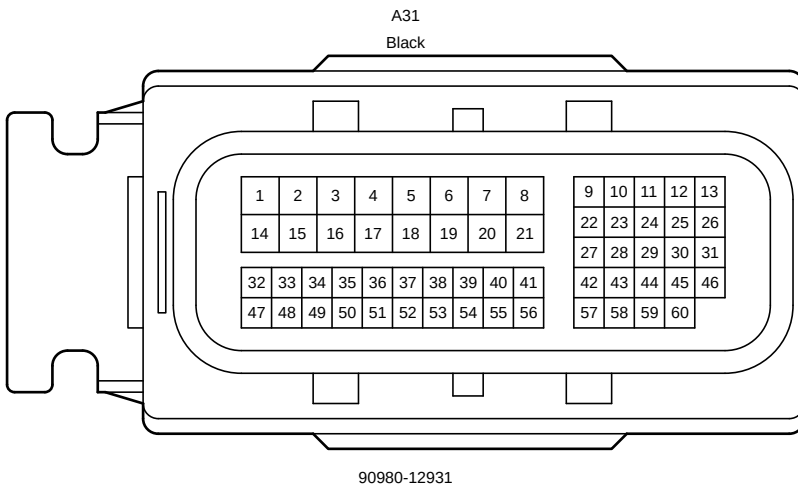
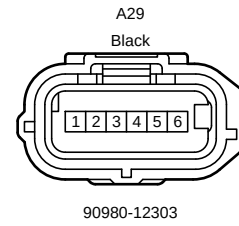
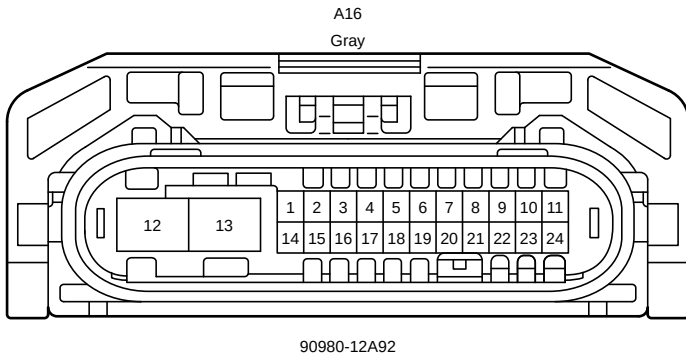
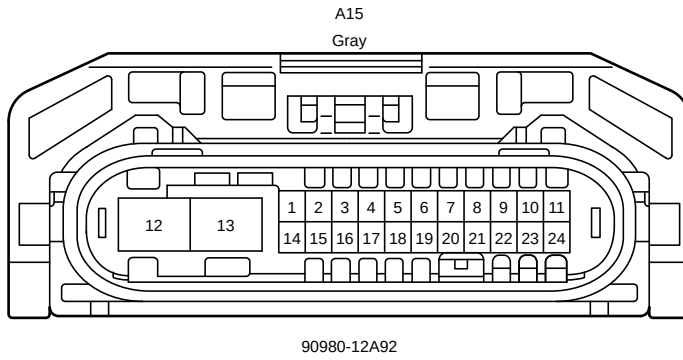
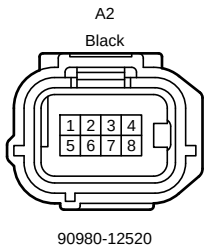


Multiplex Communication System (CAN)



*15 : w/ Headup Display





C33
Black

G8
Black



The diagram shows a top-down view of a G8 Black 8x8 board layout. The board is rectangular with a thick border. Inside the border, there are two rows of squares. The top row is labeled 1 through 8, and the bottom row is labeled 9 through 16. The squares are arranged in a grid. The board is labeled 'G8' and 'Black' at the top.

11
White

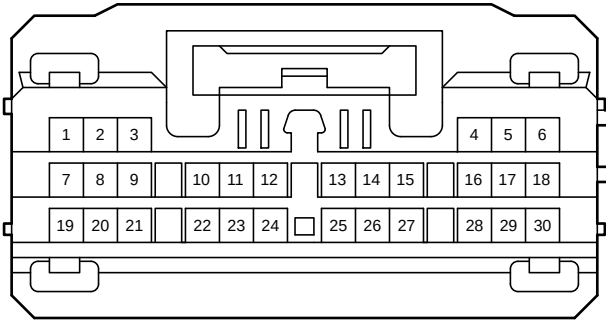
The diagram shows a 11-pin D-sub connector. The top row contains pins 1 and 2 on the left, and pins 3 and 4 on the right. The middle row contains pins 5 through 17. The bottom row contains pins 18 through 27. The connector is labeled '11' and 'White'.

Diagram of a 40-pin connector. The connector has a central black component labeled "16 Black". Below the connector is a table showing the pin numbers 1 through 40, arranged in two rows of 20 pins each.

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

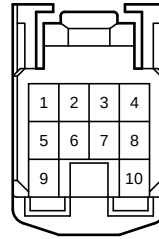
- 11 -

I18
White



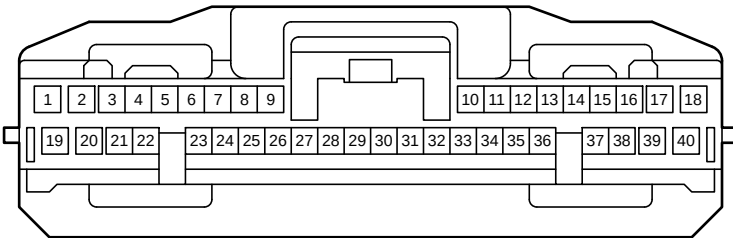
90980-12909

I21
Black



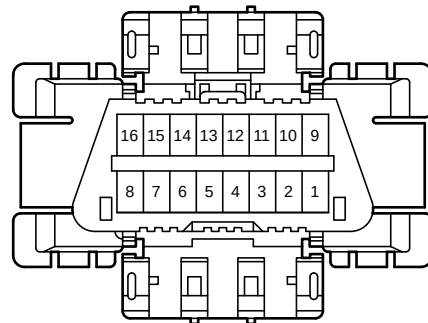
90980-12898

I28
Black



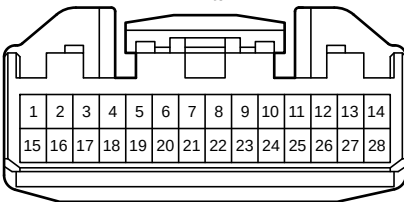
90980-12924

I31
White



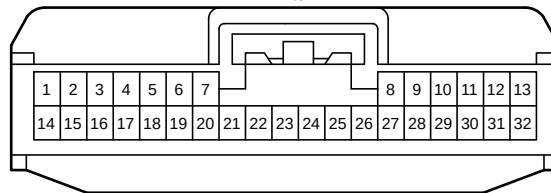
90980-11665

I33
White



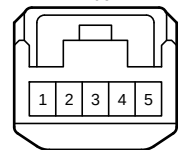
90980-12555

I41
White



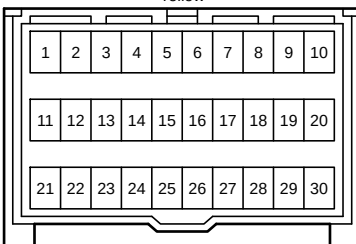
90980-12422

I58
Blue



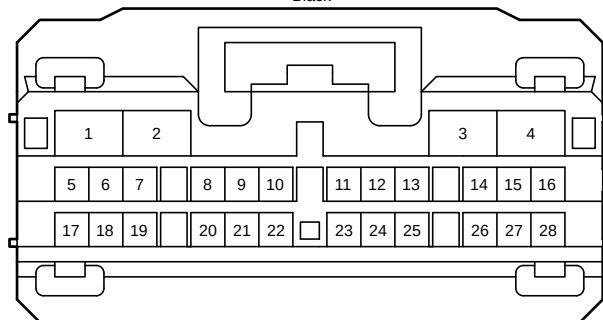
90980-12366

I59
Yellow



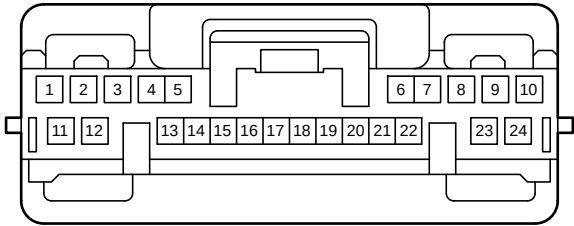
90980-12391

I61
Black



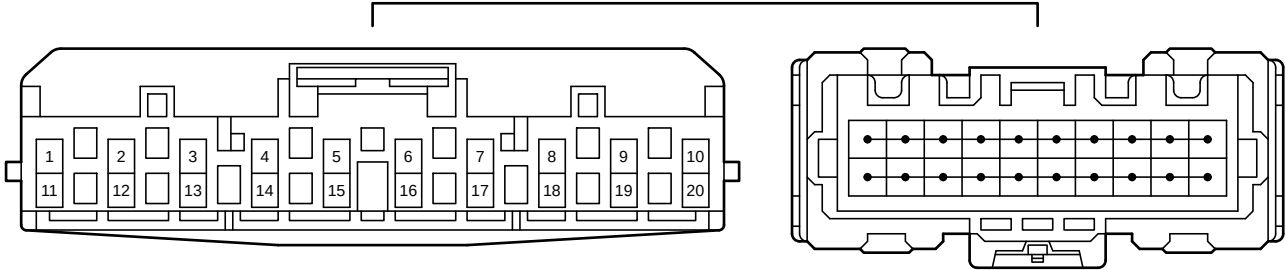
90980-12760

I62
Black



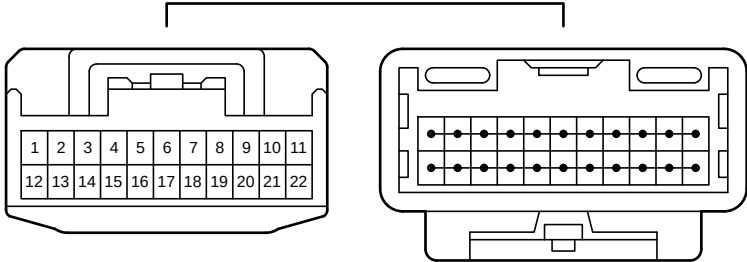
90980-12912

I73
White



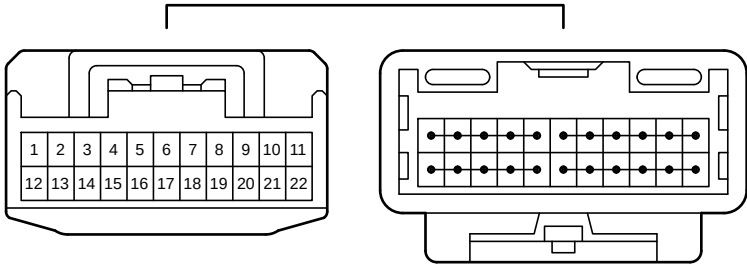
90980-12A58

I74
Gray



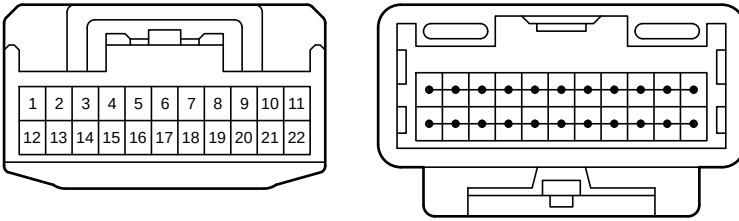
90980-12372

I75
Black



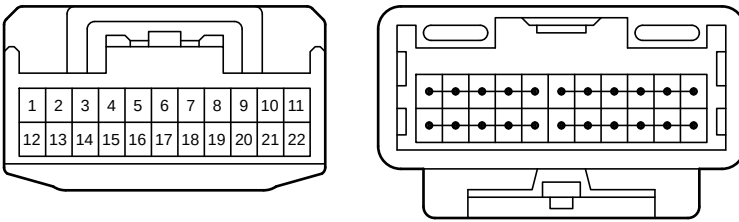
90980-12372

I76
Gray



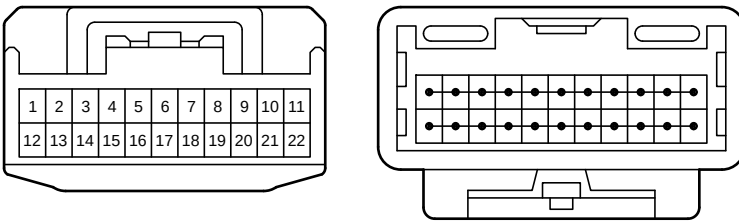
90980-12372

I77
Black



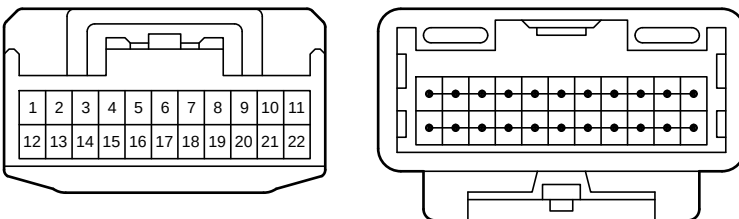
90980-12372

I78
Gray



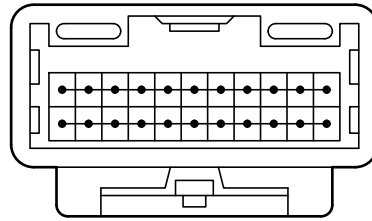
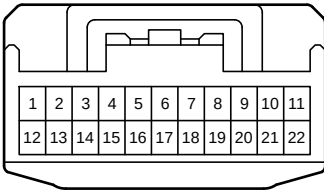
90980-12372

I79
Gray



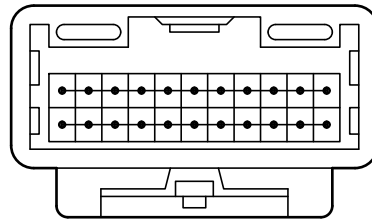
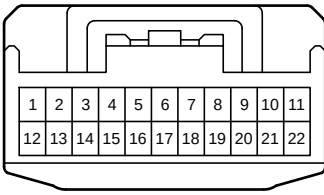
90980-12372
(RHD)

I79
White



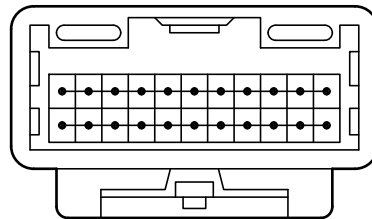
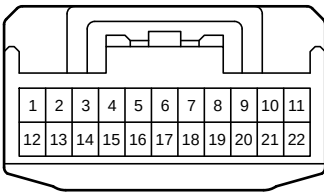
90980-12372
(LHD)

I80
Gray



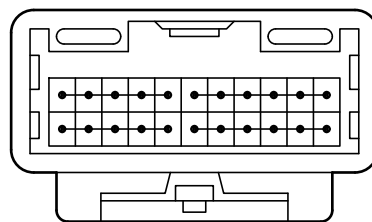
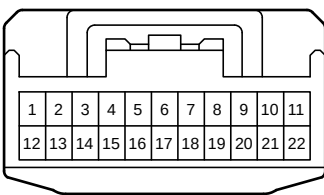
90980-12372

I81
Gray



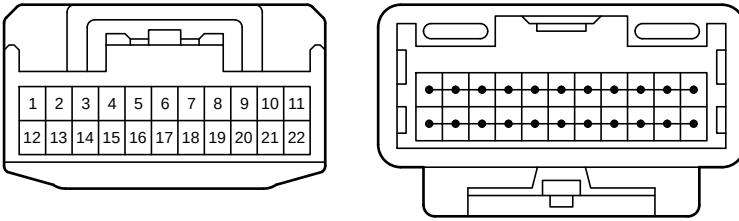
90980-12372

I86
Black



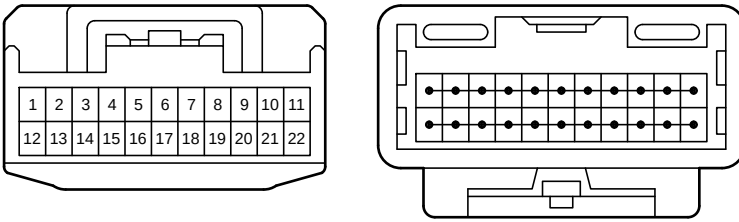
90980-12372

I88
White



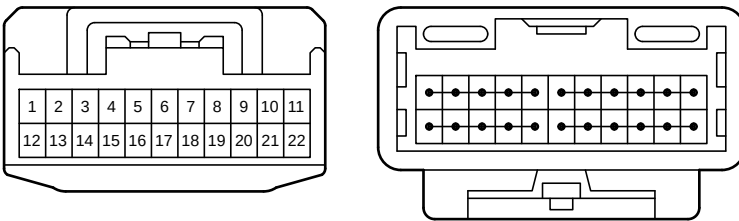
90980-12372
(RHD)

I88
Gray



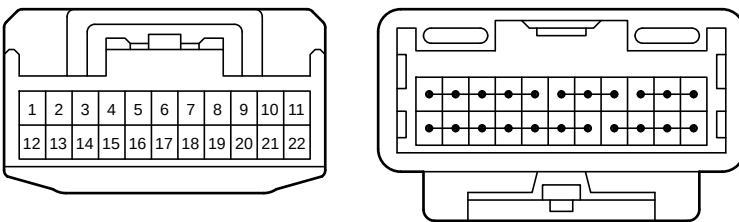
90980-12372
(LHD)

I89
Black



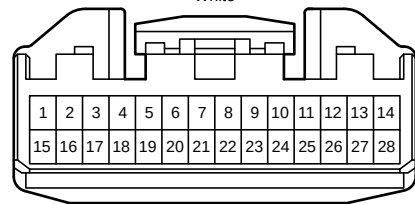
90980-12372

I93
White

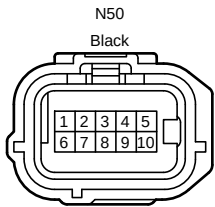


90980-12372

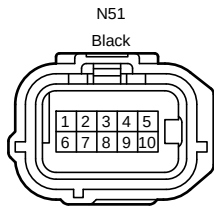
I96
White



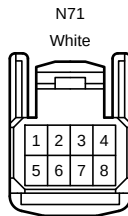
90980-12555



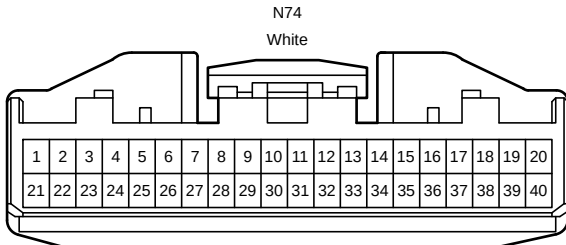
90980-12380



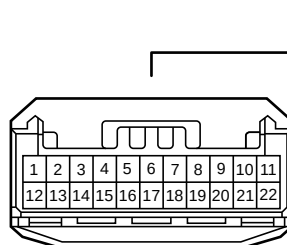
90980-12380



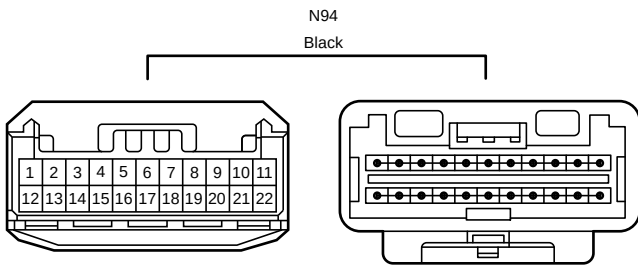
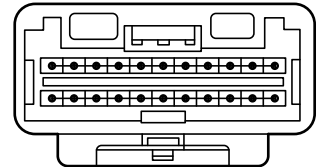
90980-12551



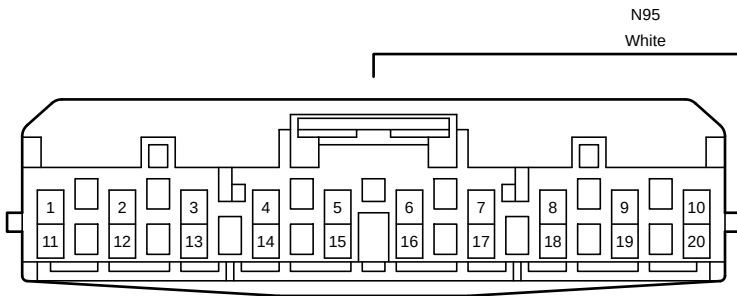
90980-12557



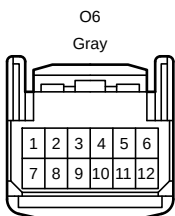
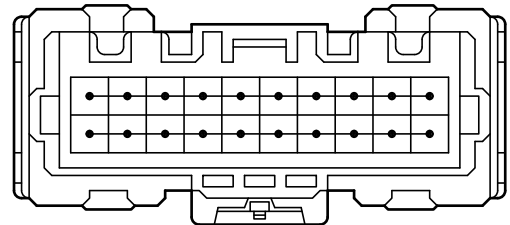
90980-12B54



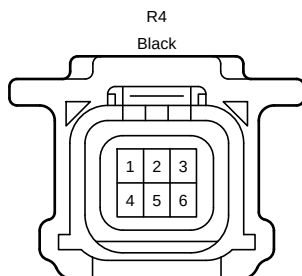
90980-12B54



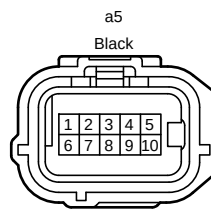
90980-12A58



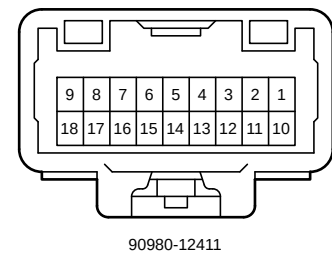
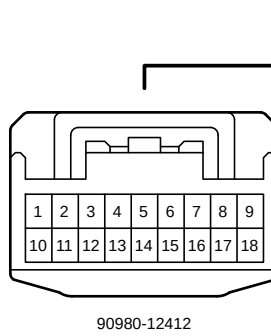
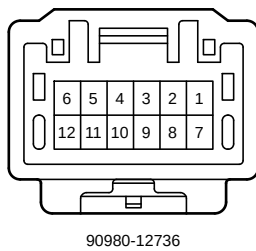
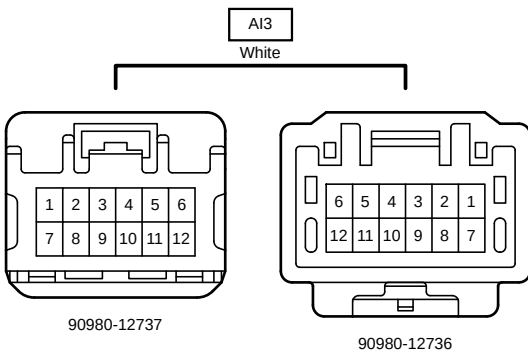
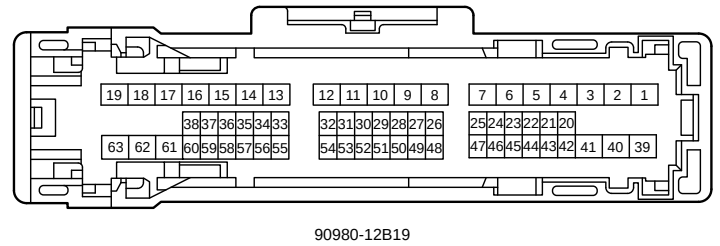
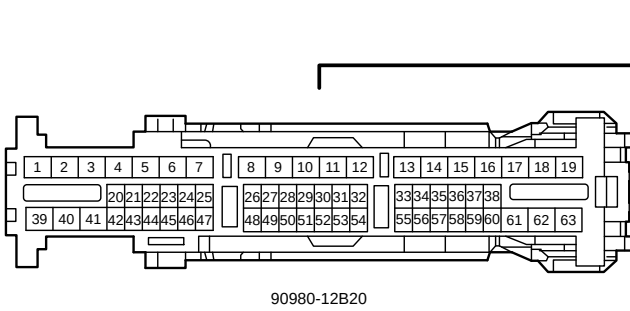
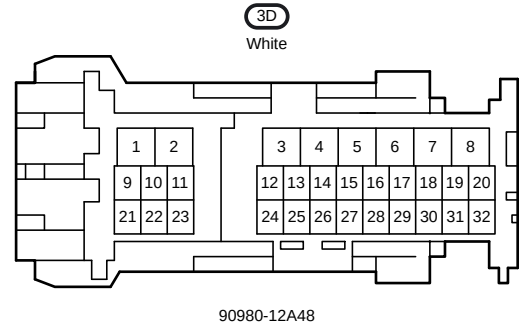
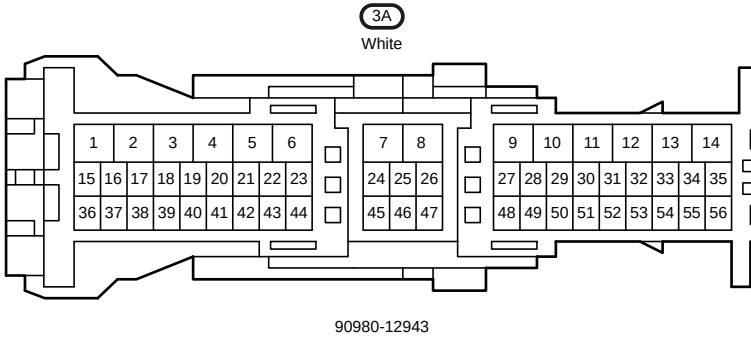
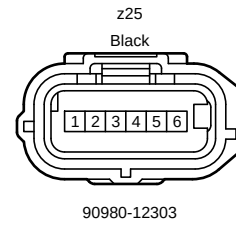
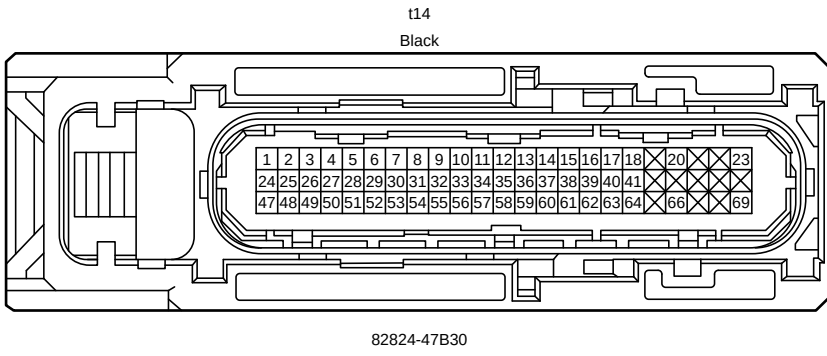
90980-12552

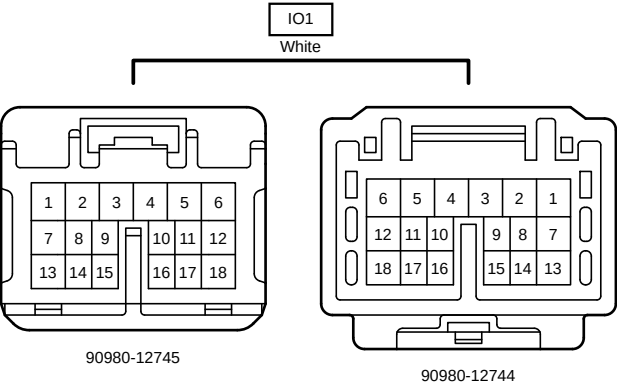
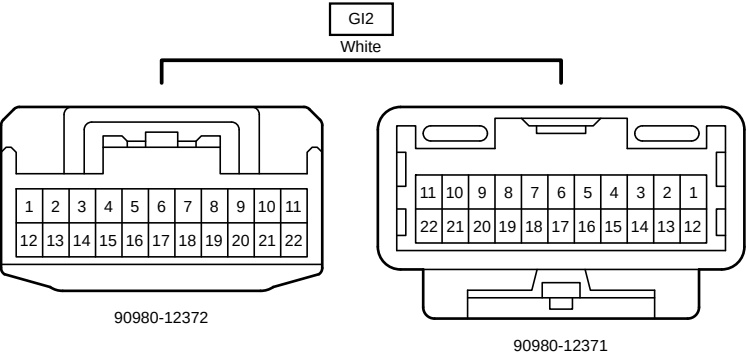
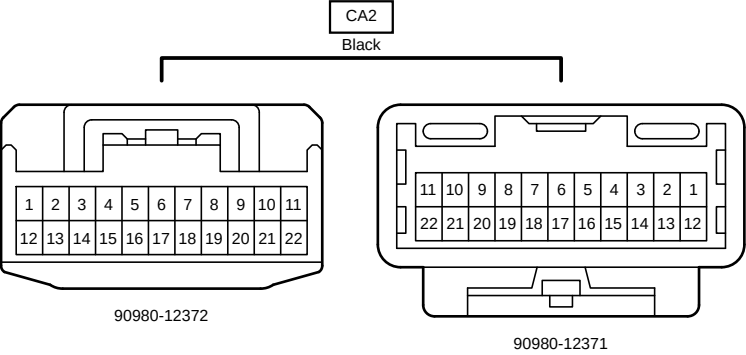
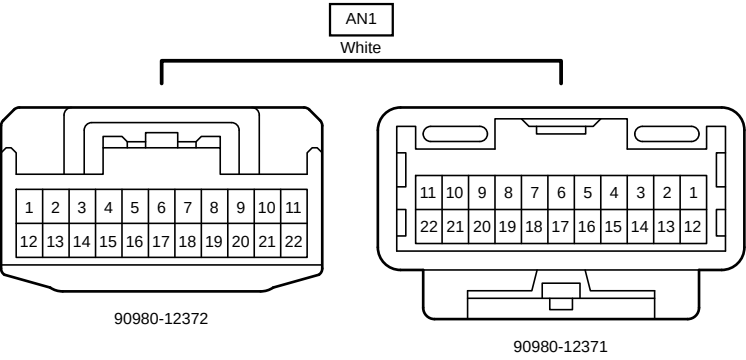


90980-12A59



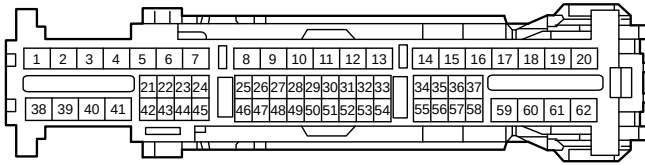
90980-12380



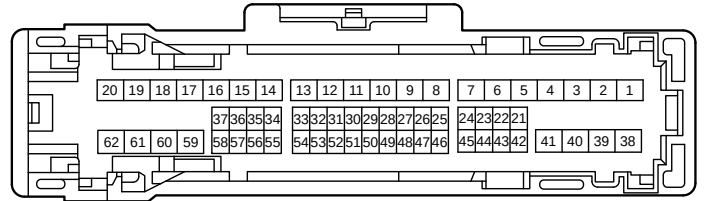


Multiplex Communication System (CAN)

NI1
White

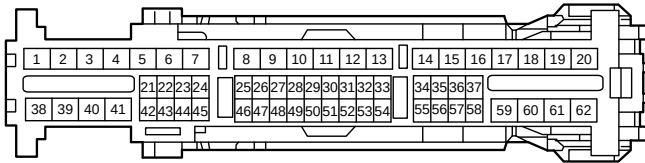


90980-12B22

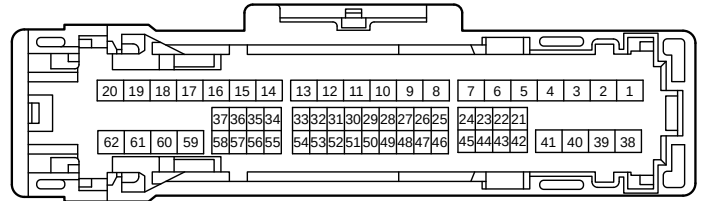


90980-12B21

NI2
White



90980-12B22



90980-12B21

Na2
Gray

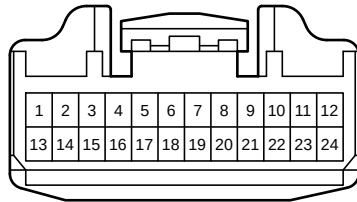


90980-11034

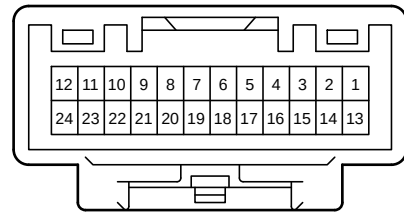


90980-11033

NI1
White

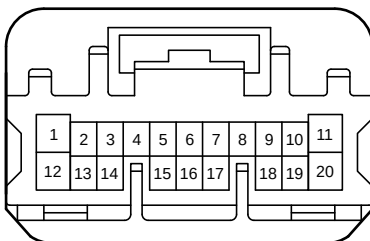


90980-12554

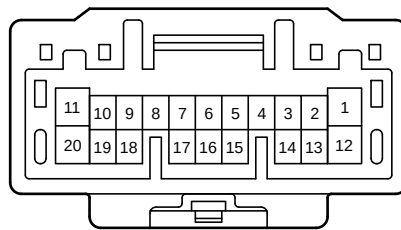


90980-12193

QN1
White



90980-12741



90980-12740

