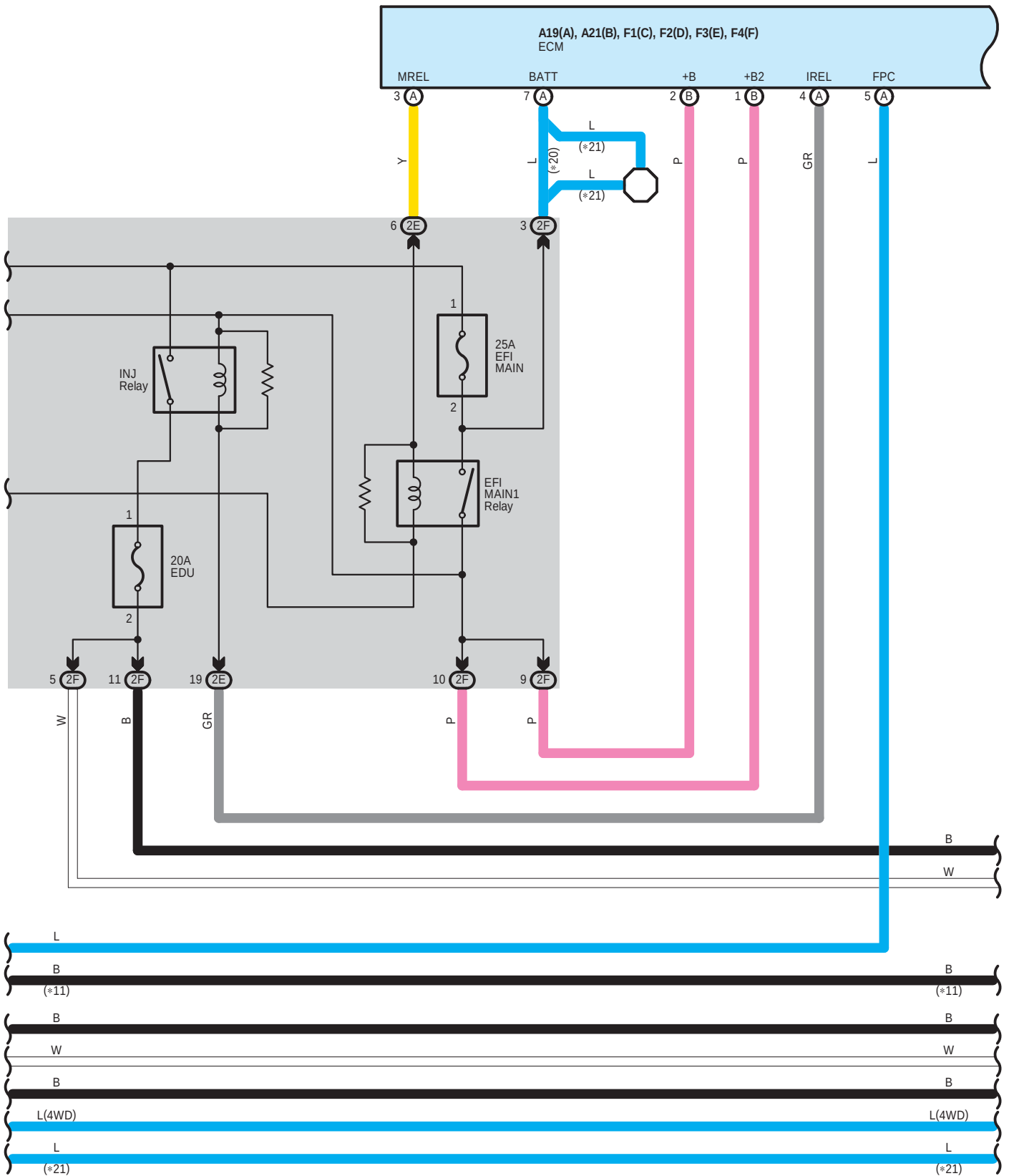
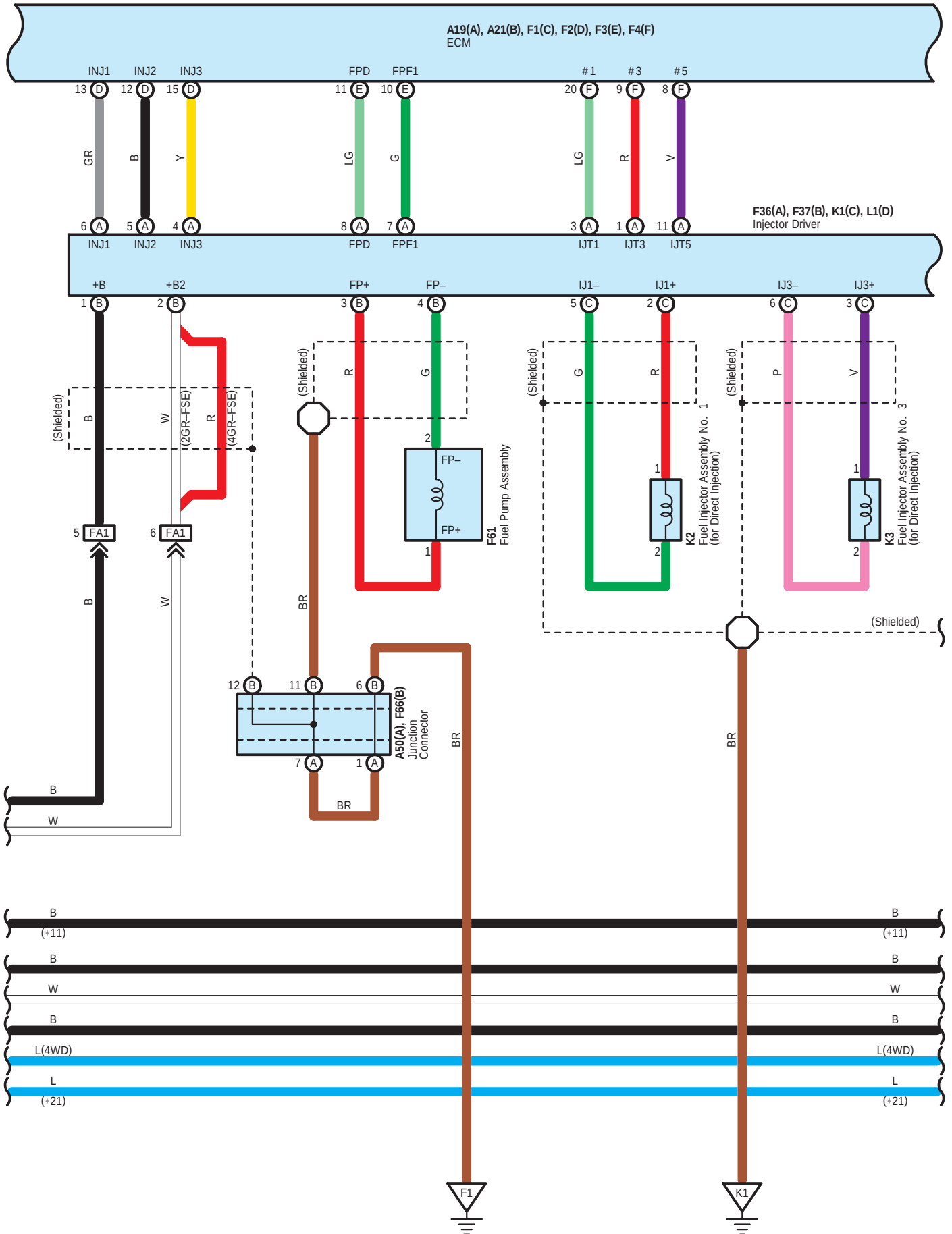
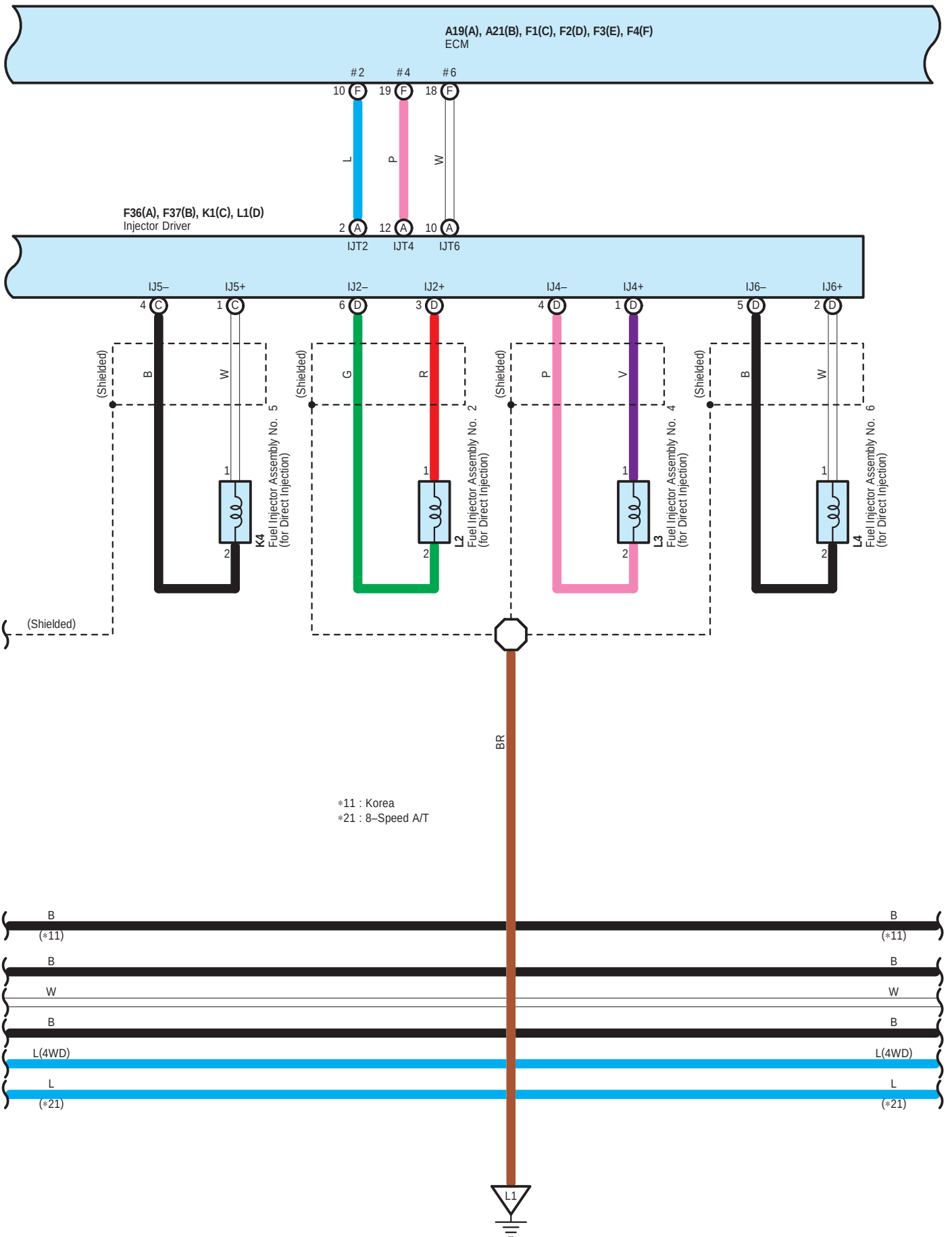
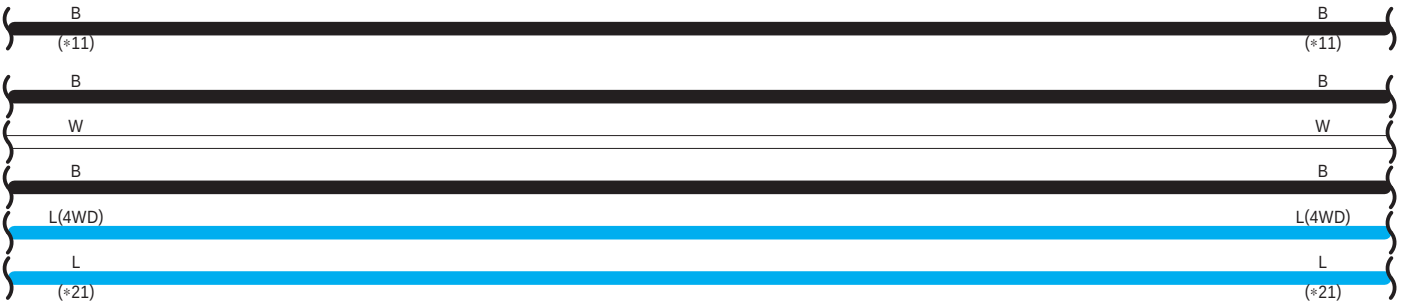
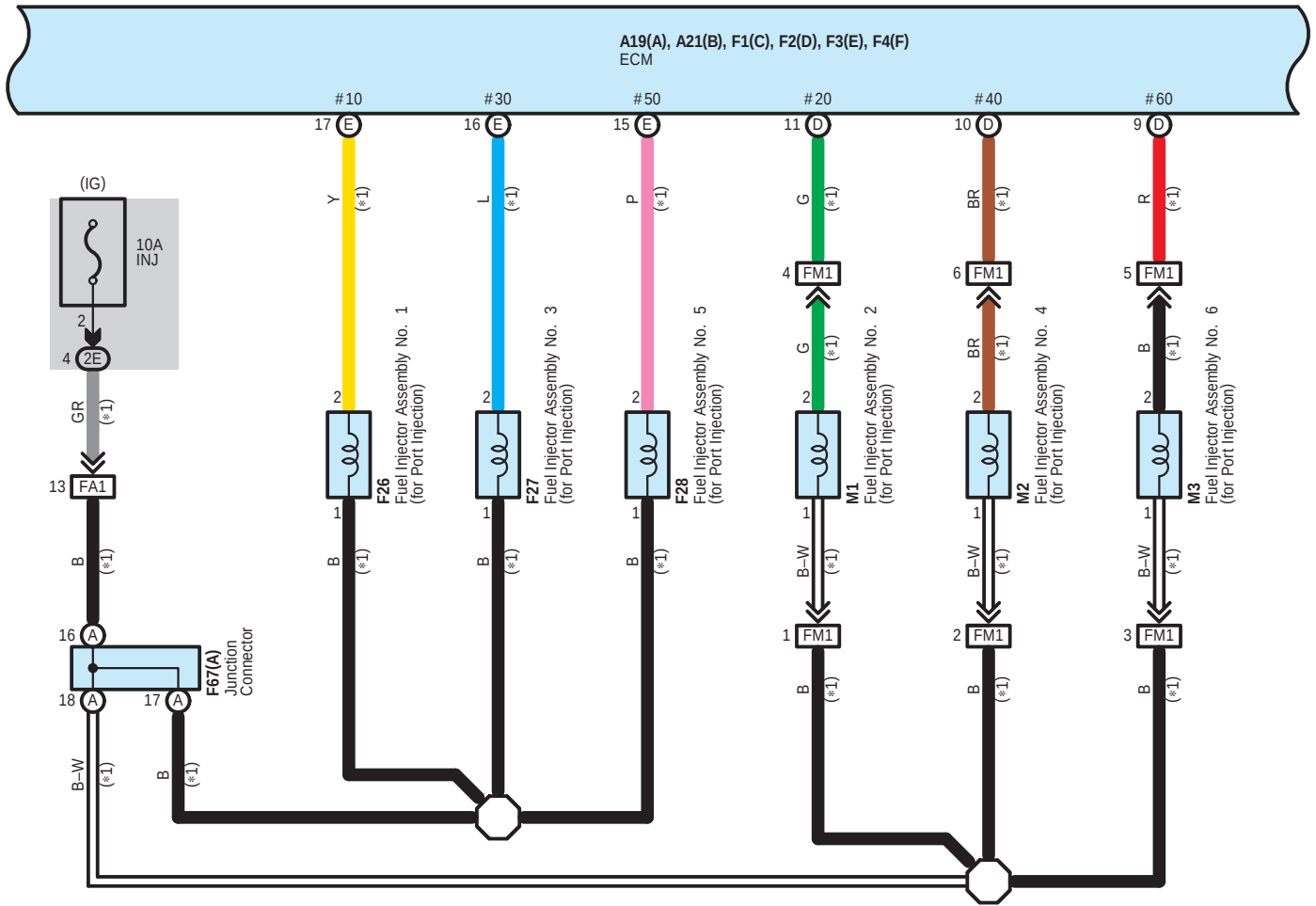
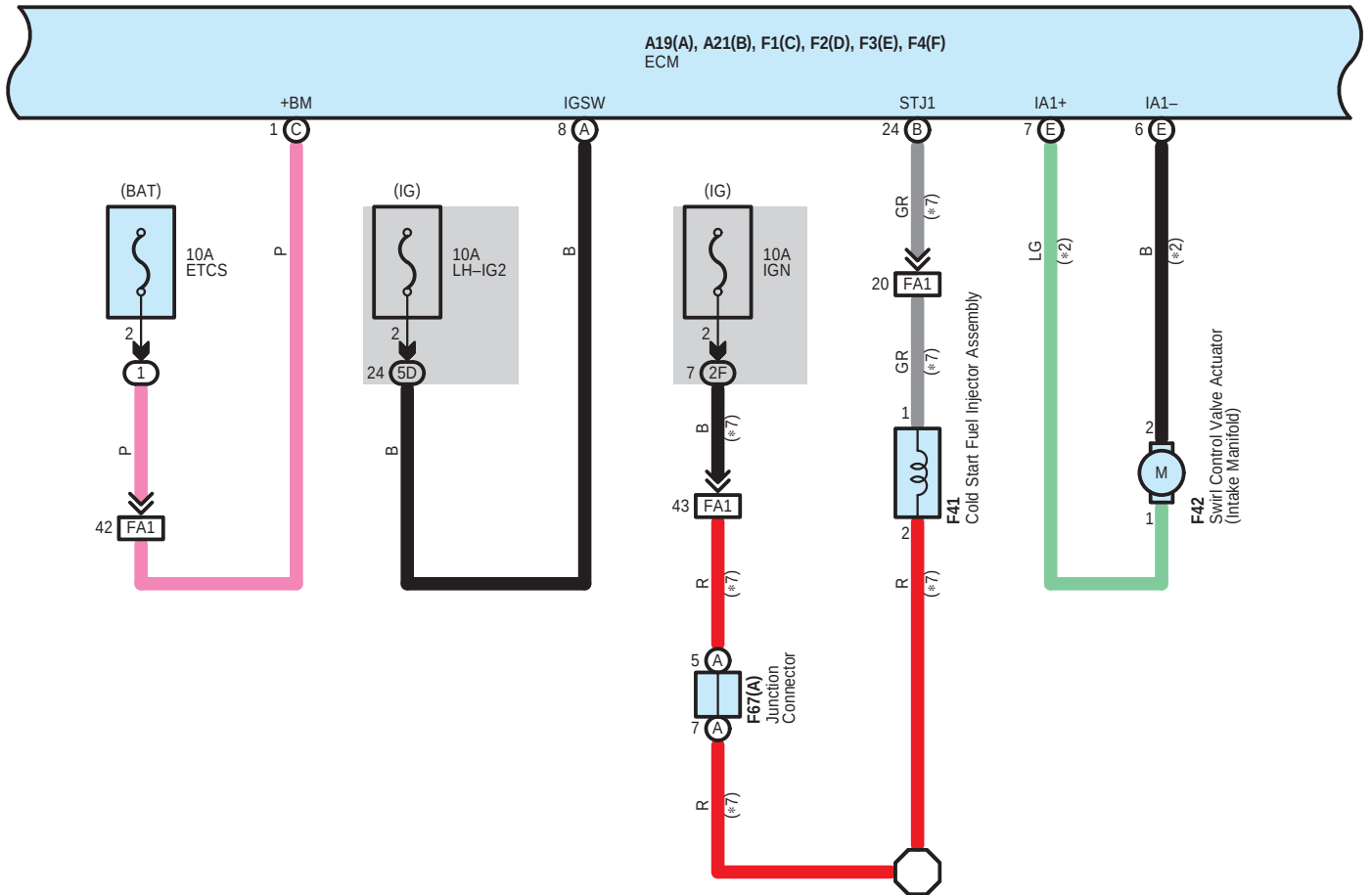




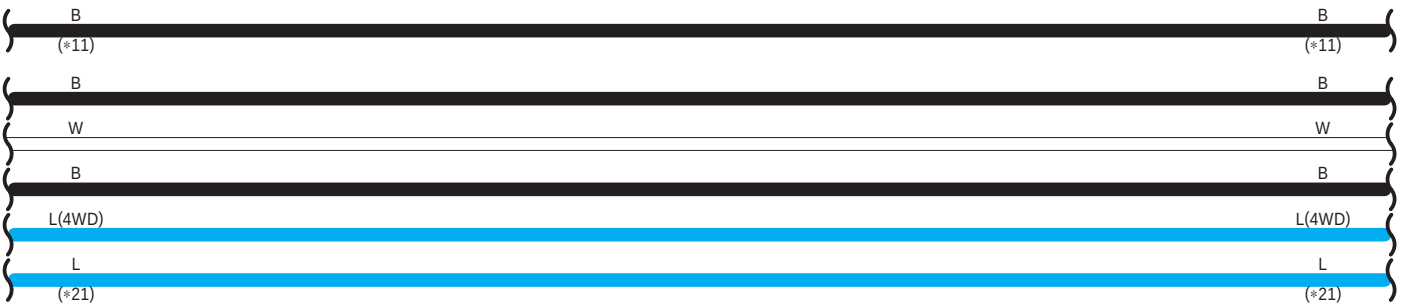


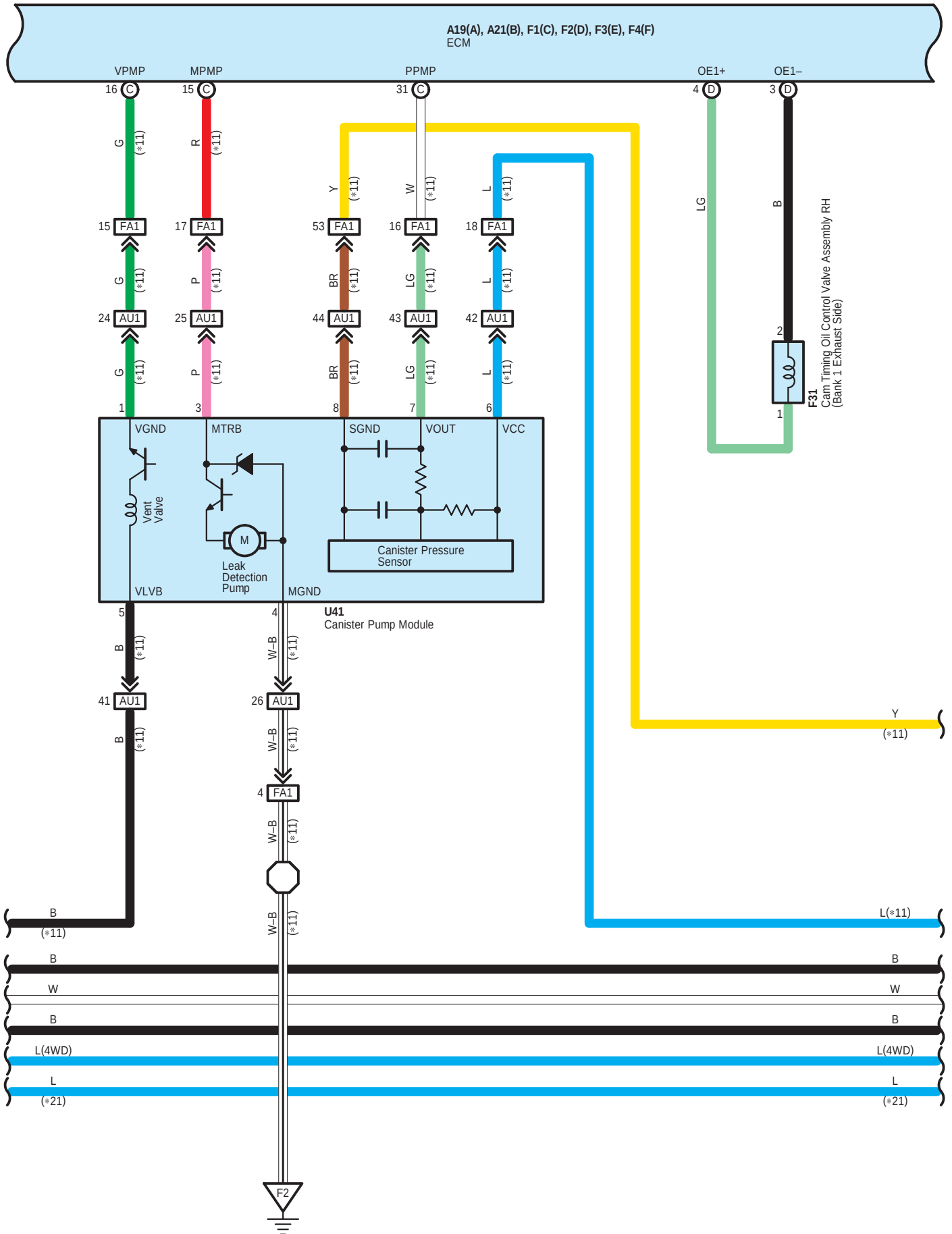


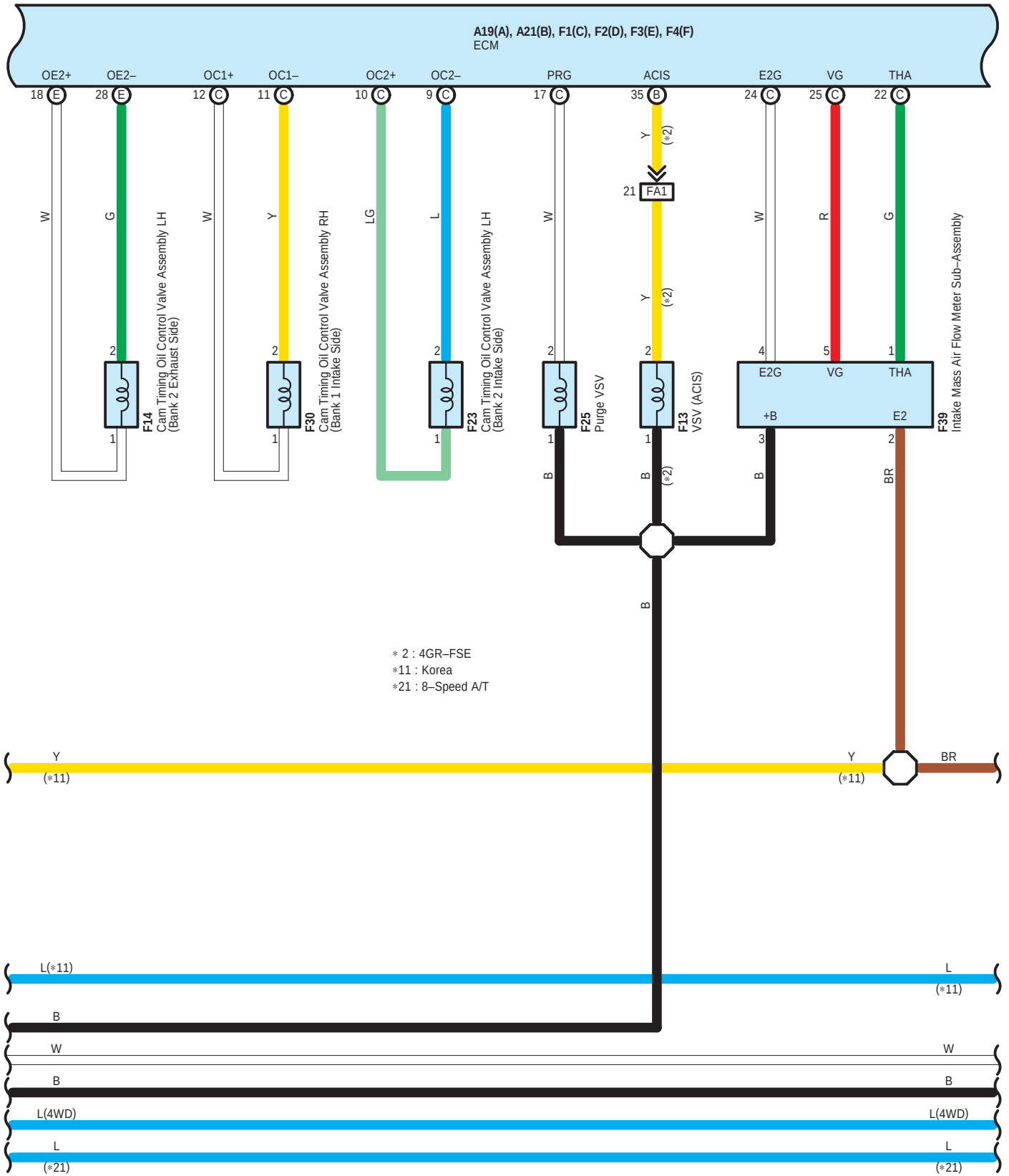


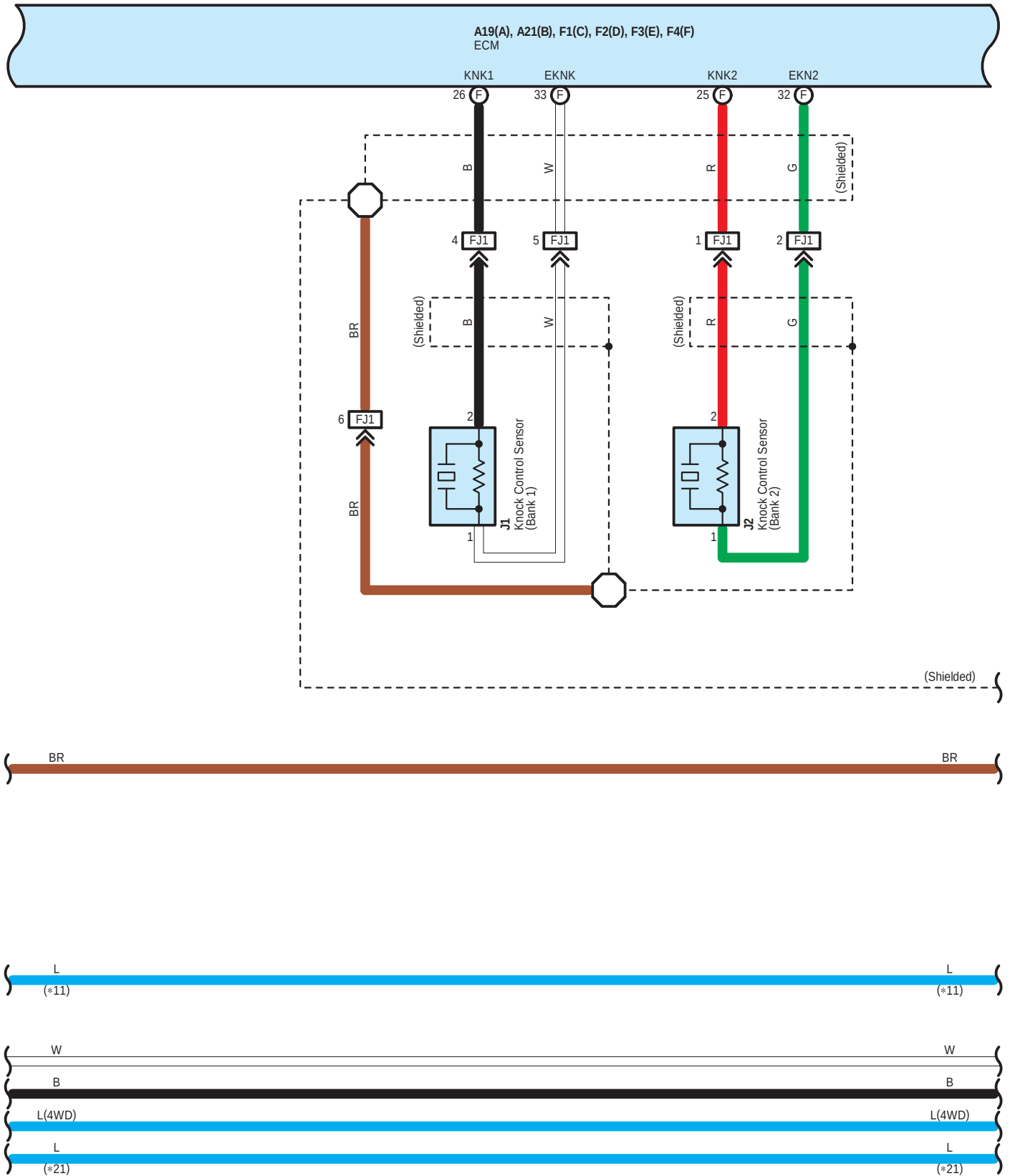


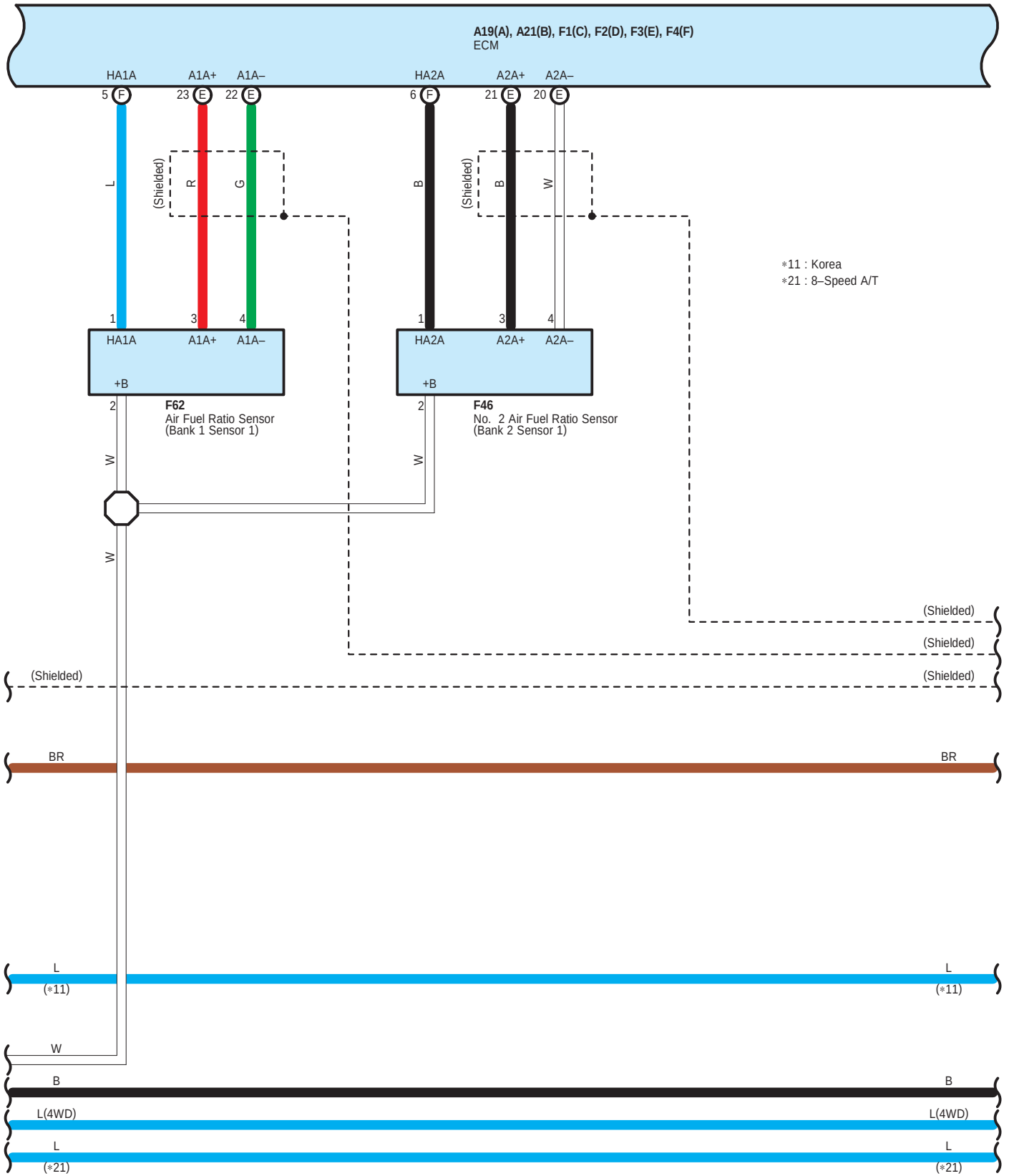
- * 1 : 2GR-FSE
- * 2 : 4GR-FSE
- * 7 : 4GR-FSE w/ Cold Start Fuel Injector Assembly
- *11 : Korea
- *21 : 8-Speed A/T

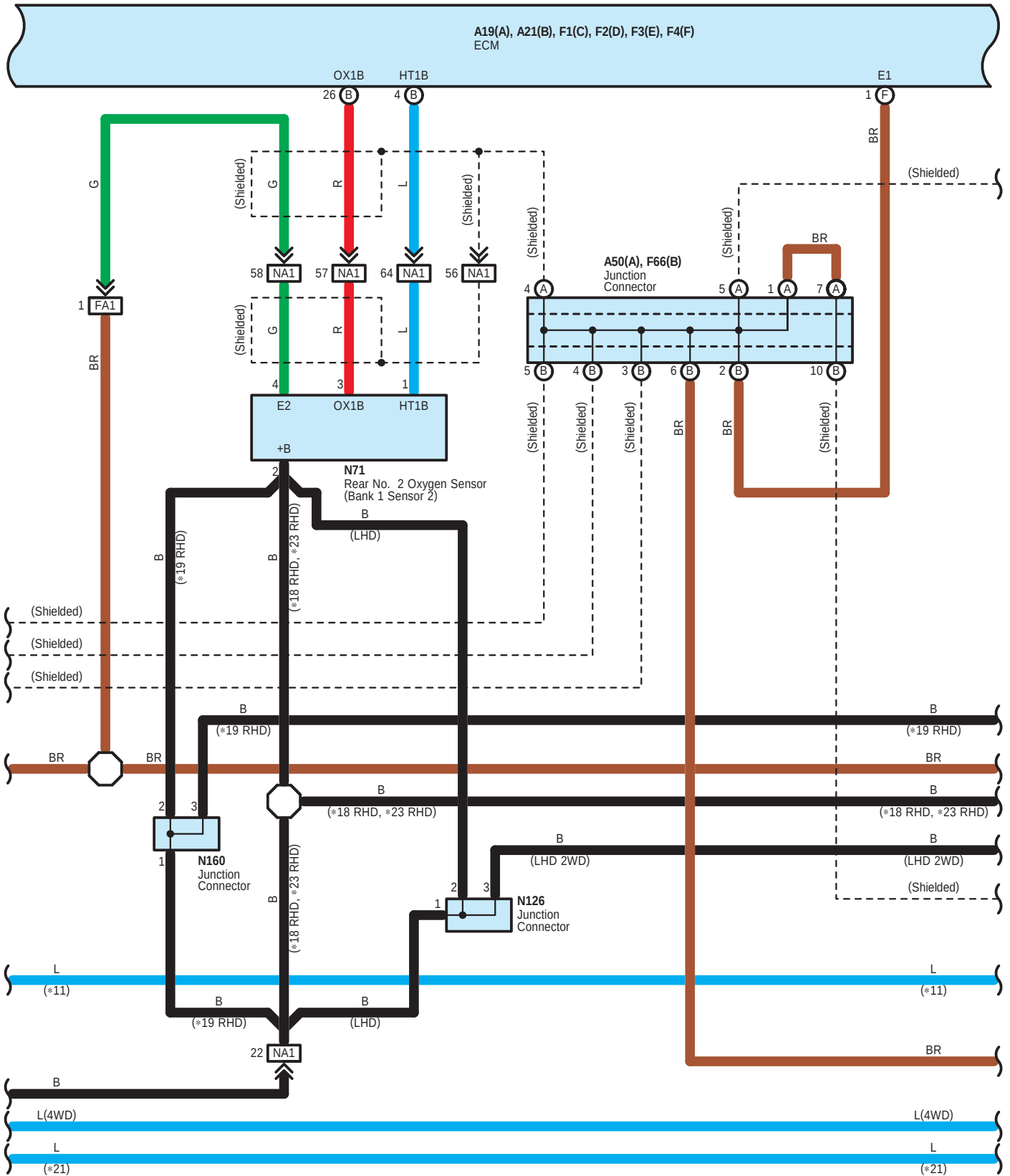


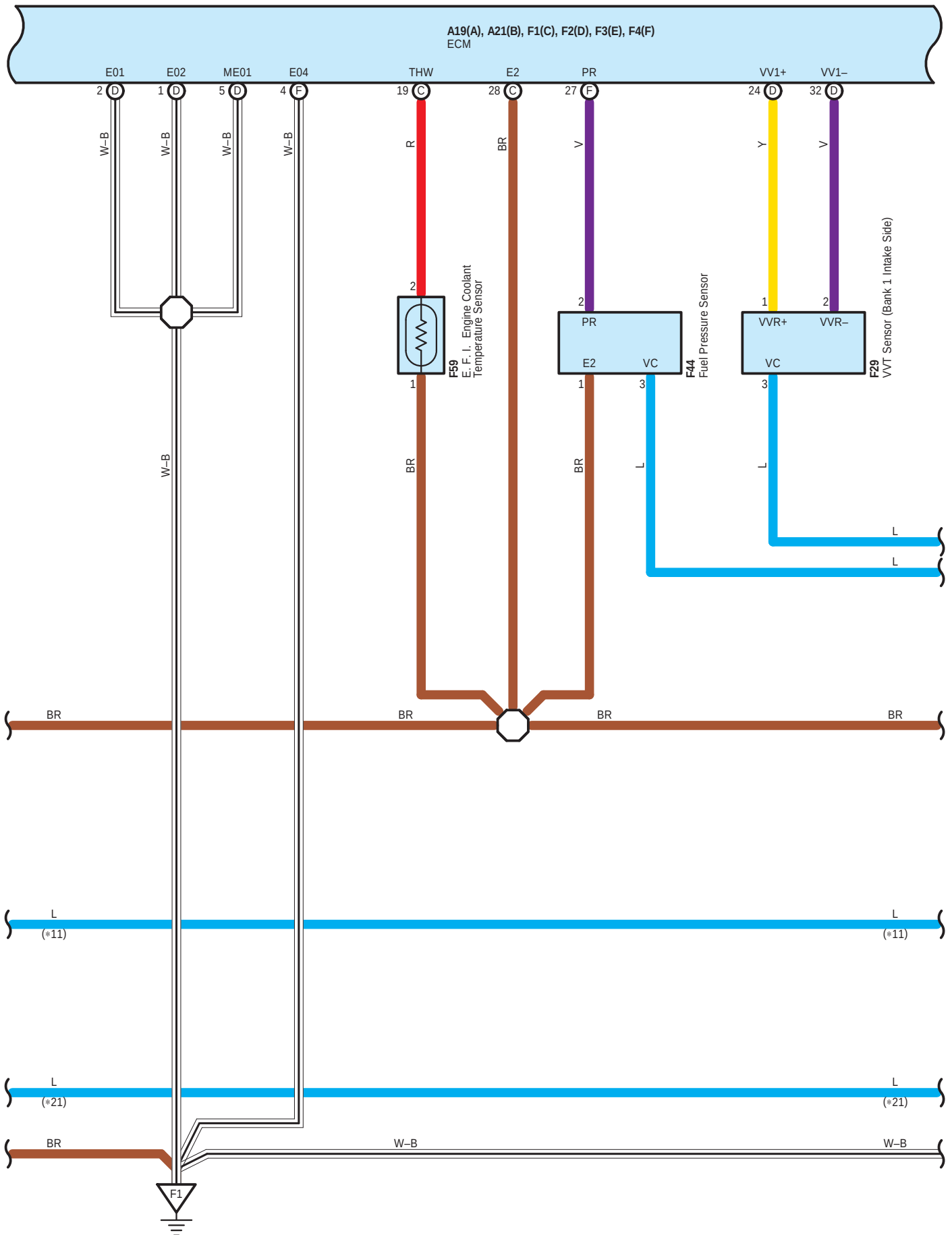


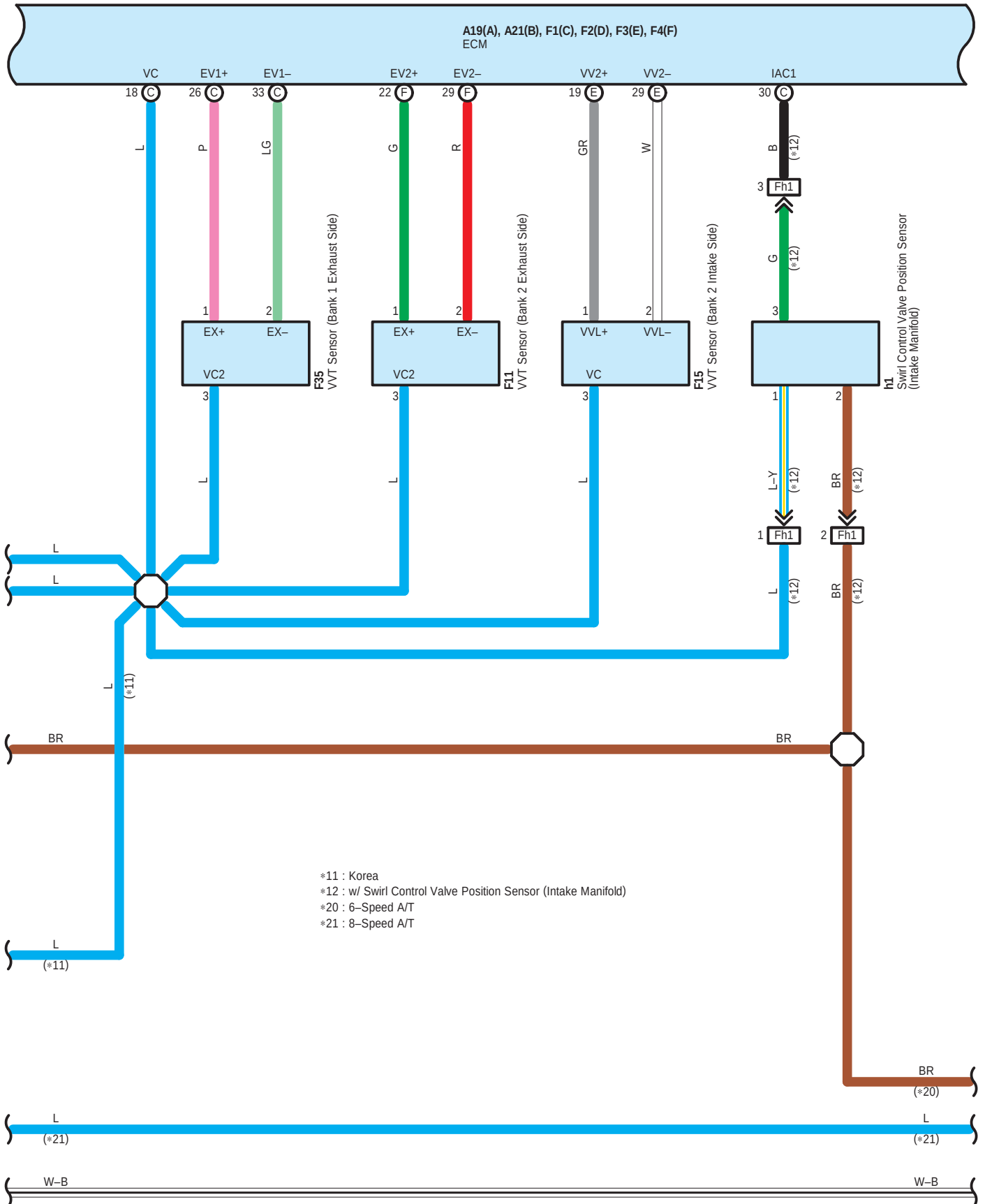


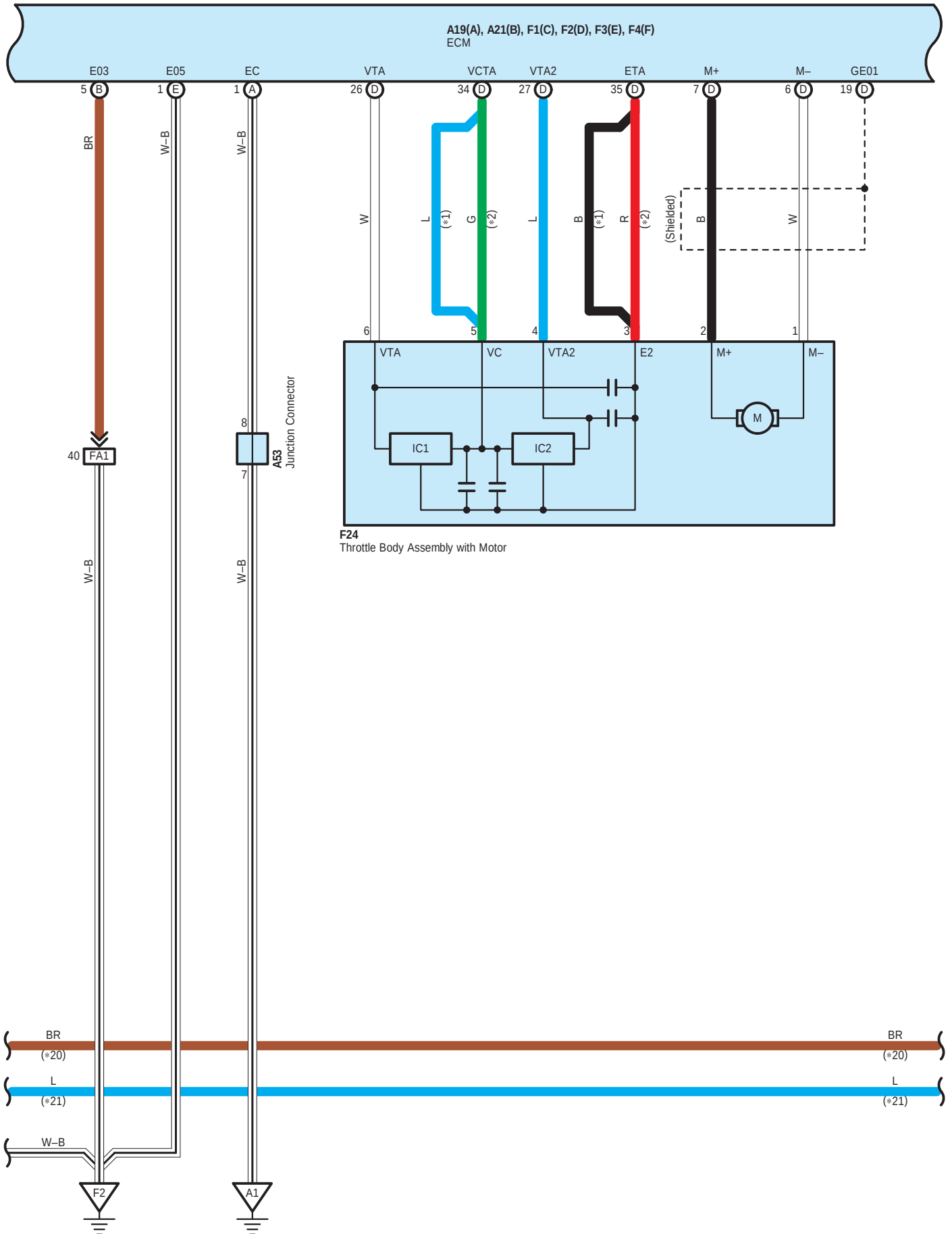


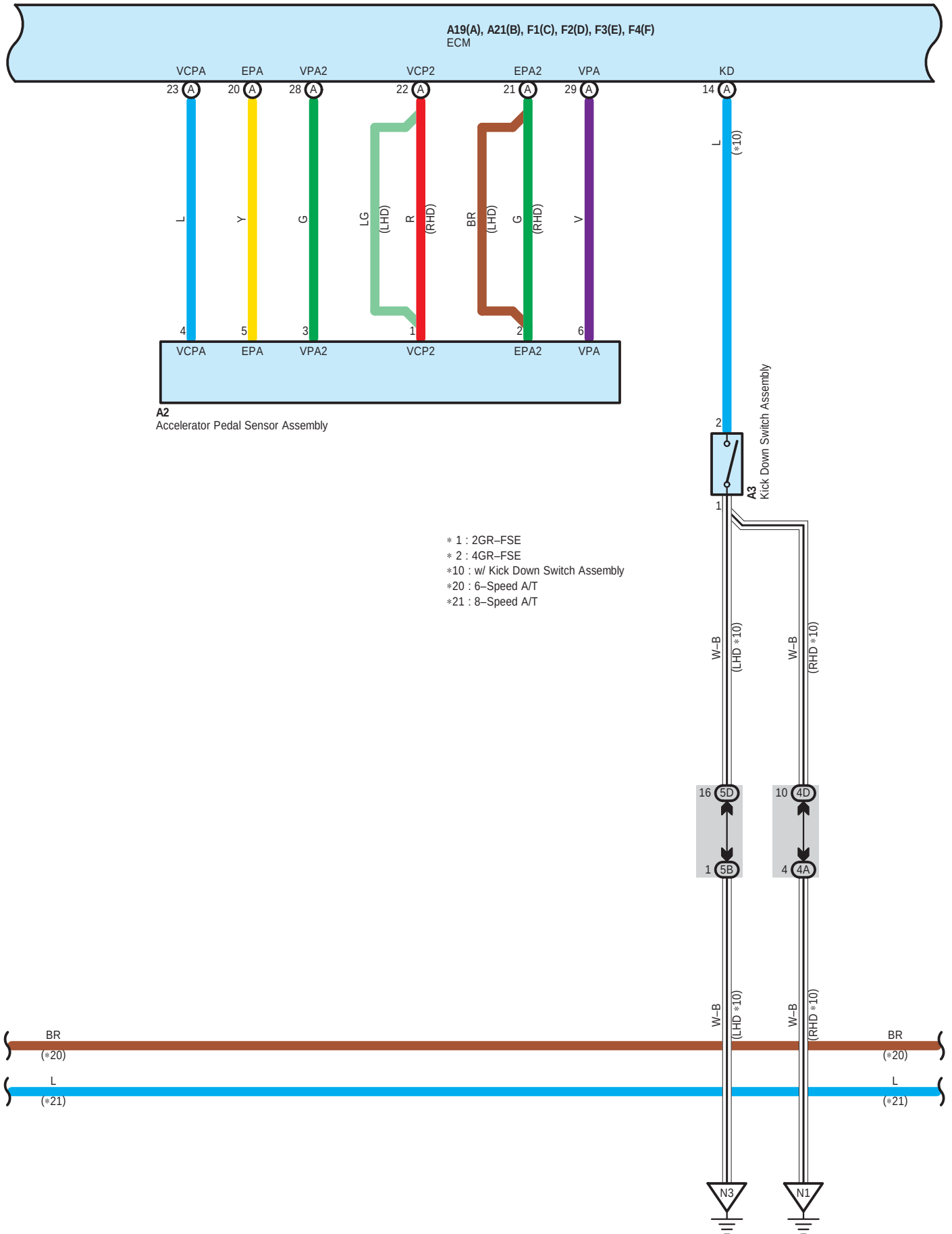


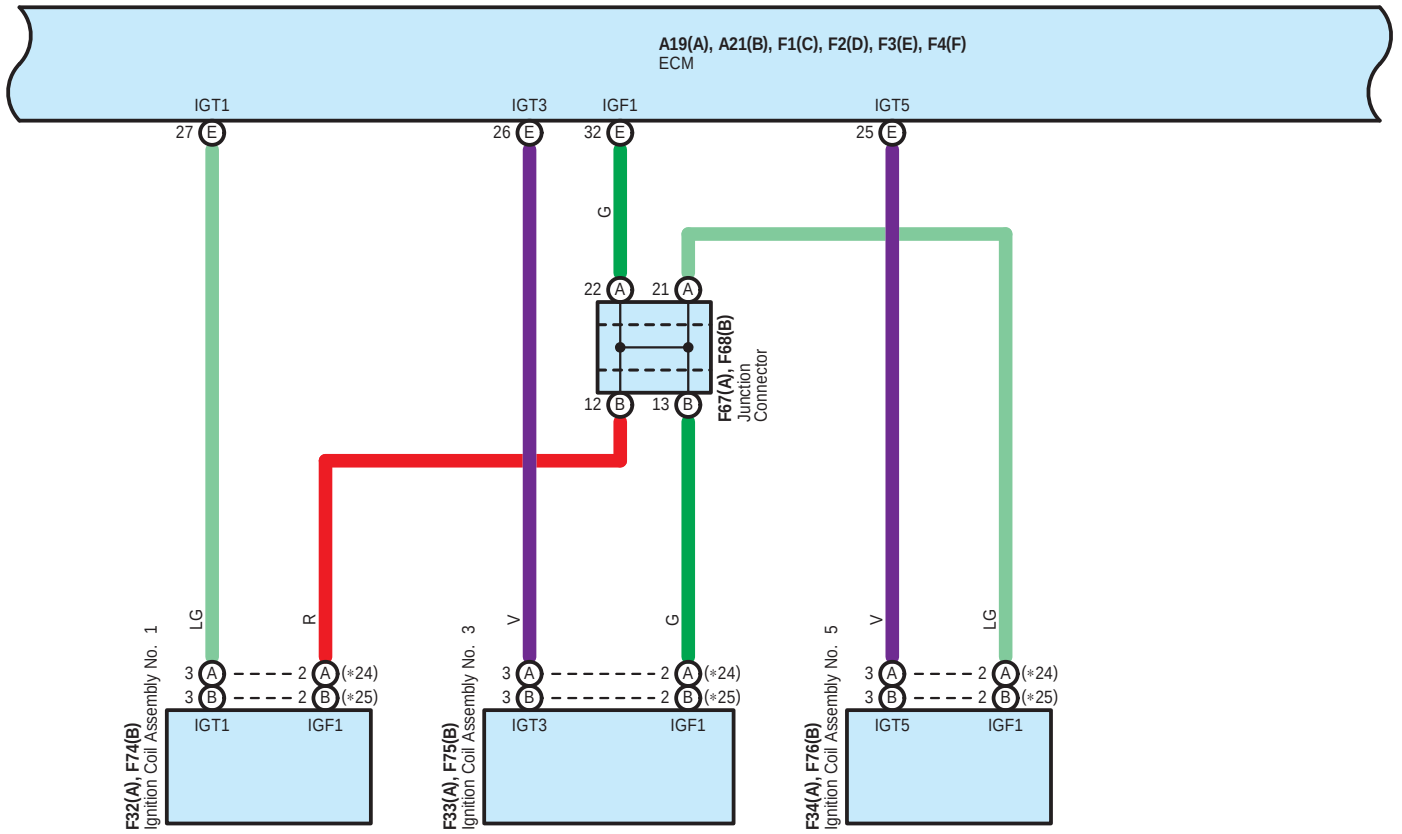


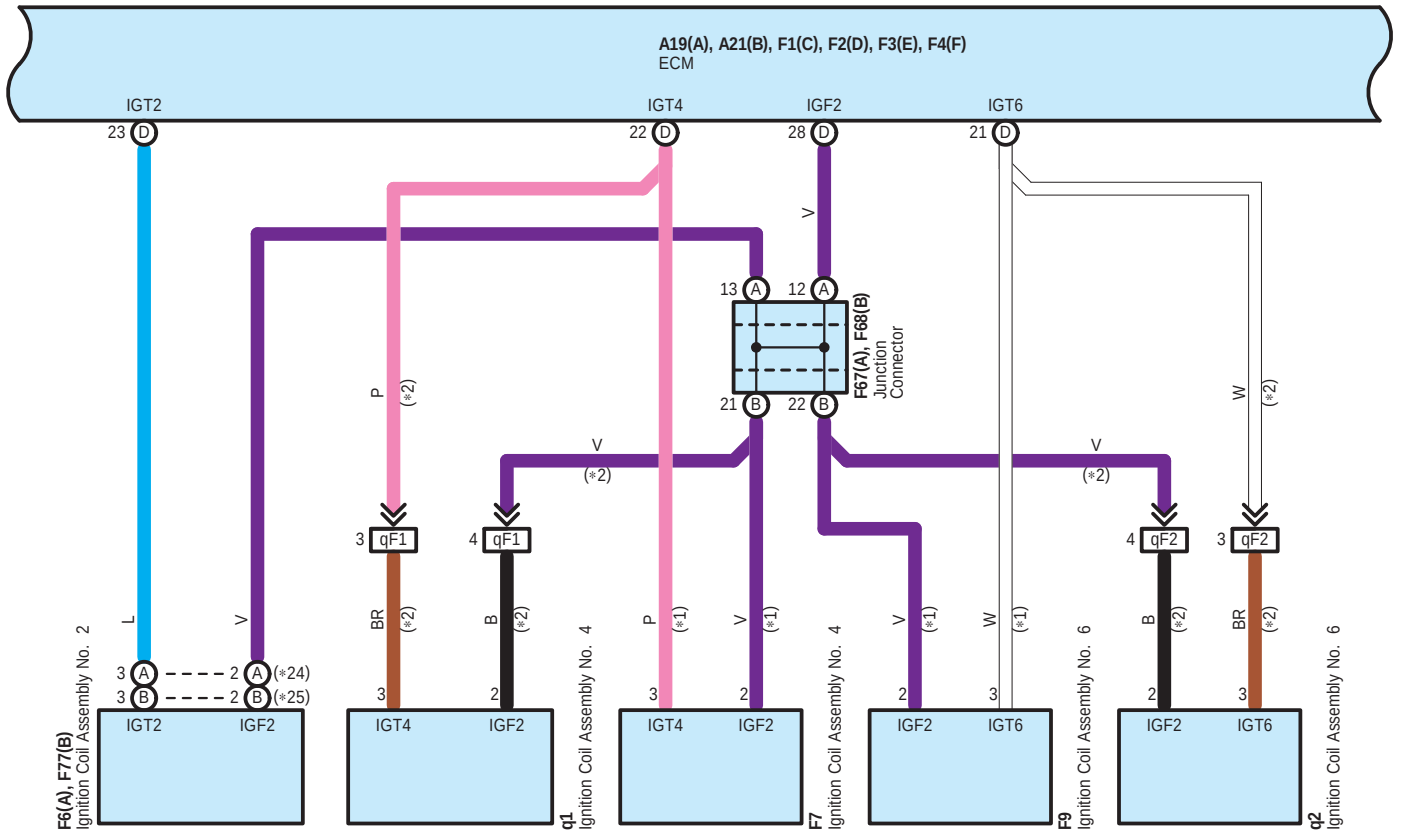






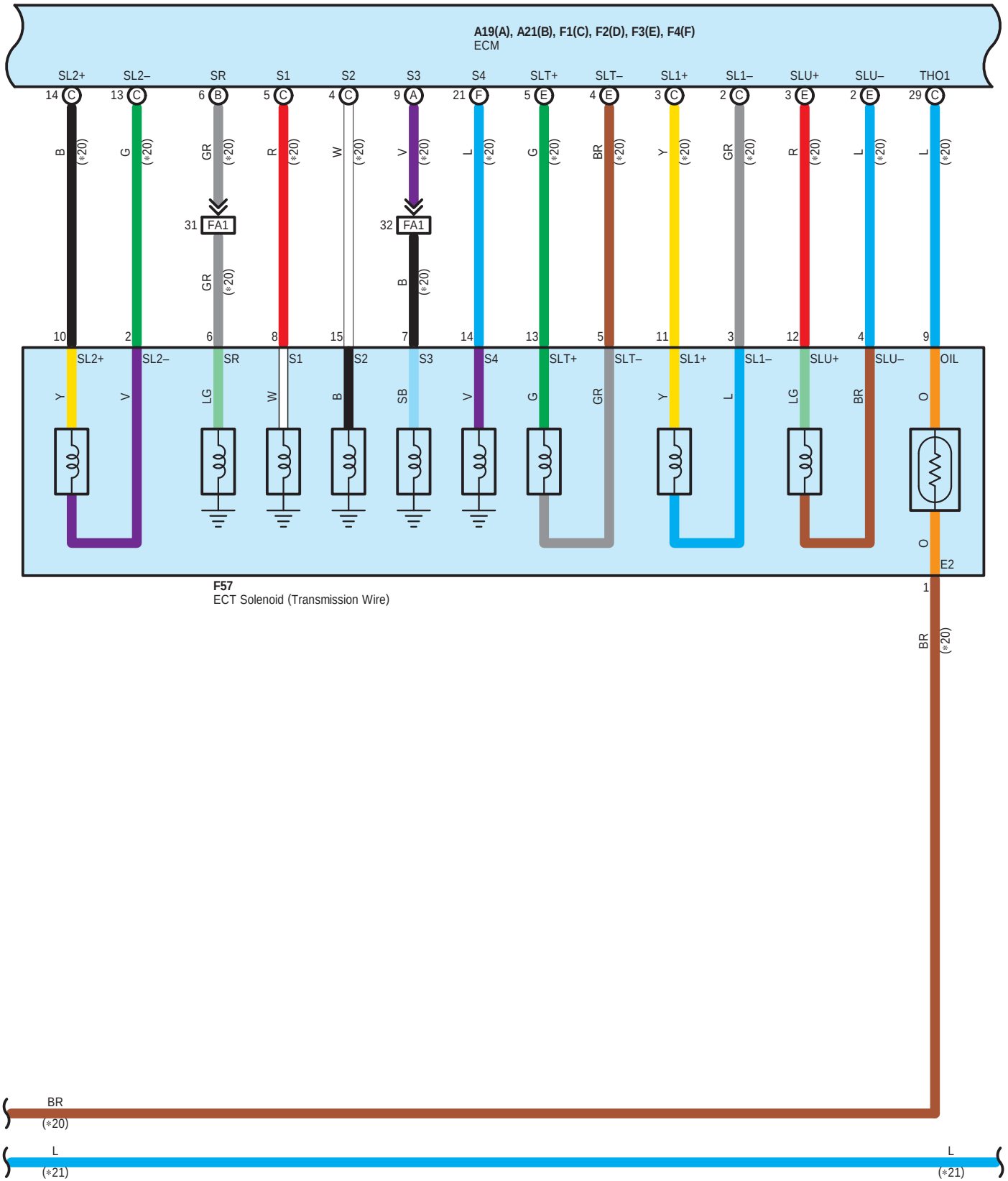


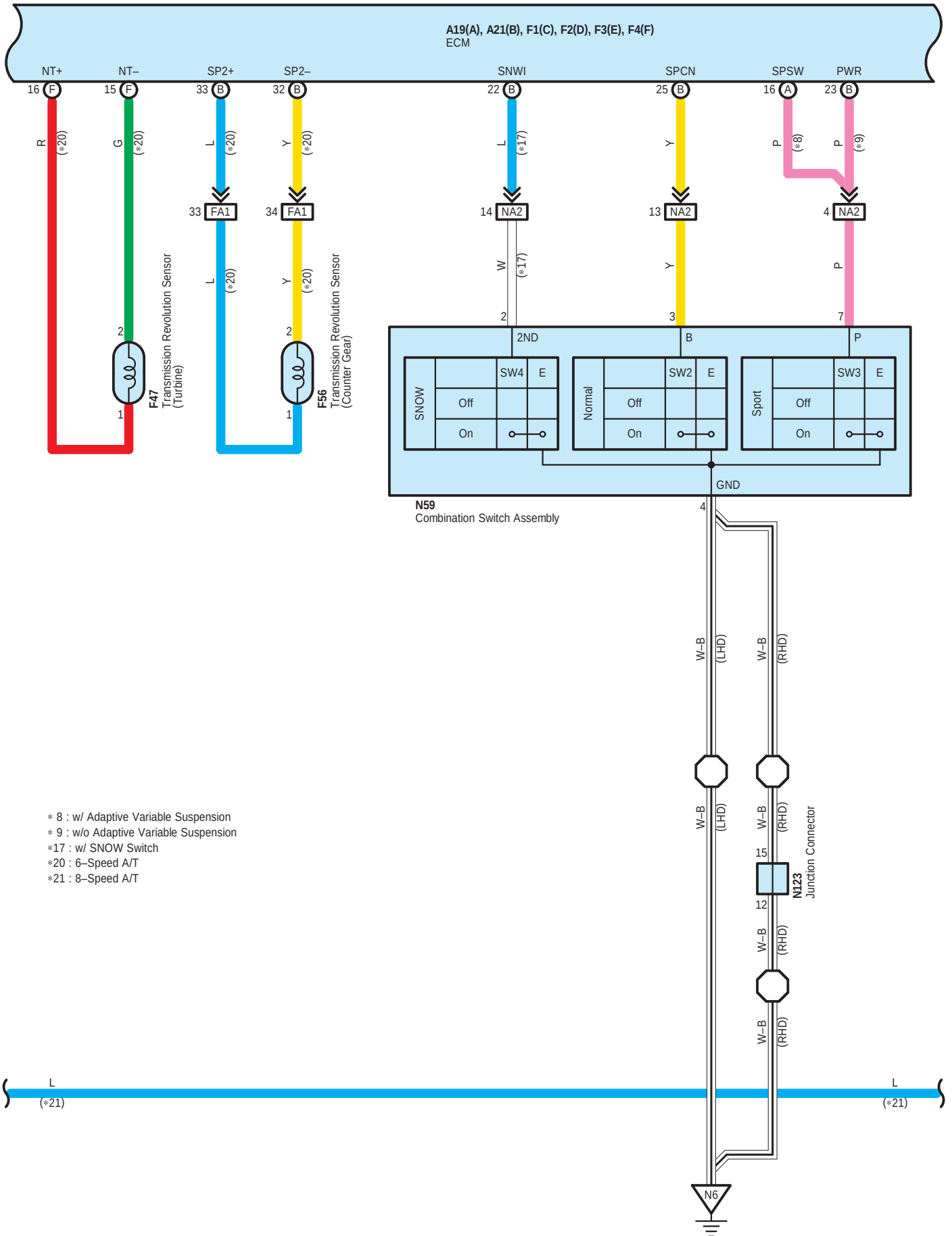




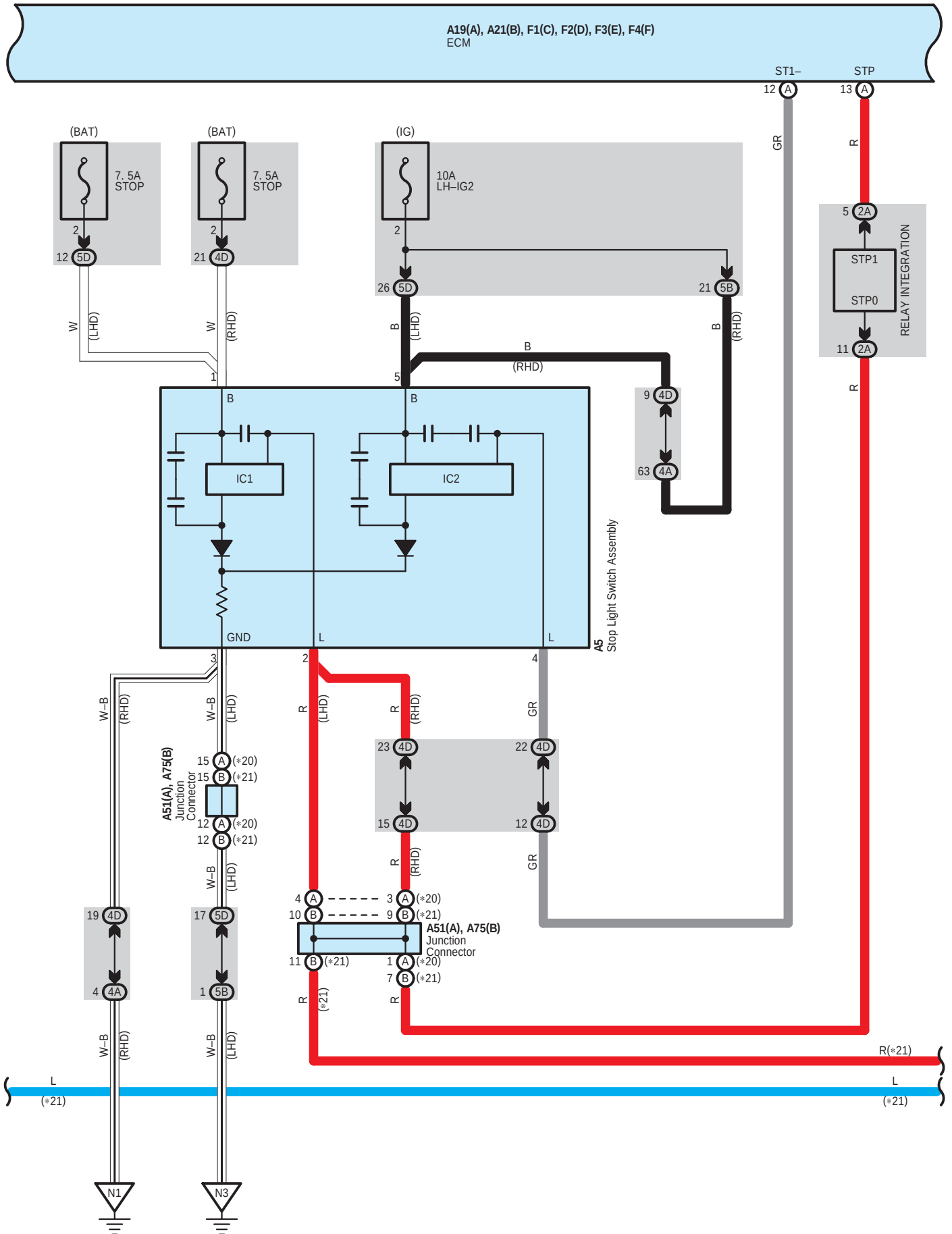
- * 1 : 2GR-FSE
- * 2 : 4GR-FSE
- * 20 : 6-Speed A/T
- * 21 : 8-Speed A/T
- * 24 : 2GR-FSE, Before Sep. 2014 Production 4GR-FSE
- * 25 : From Sep. 2014 Production 4GR-FSE

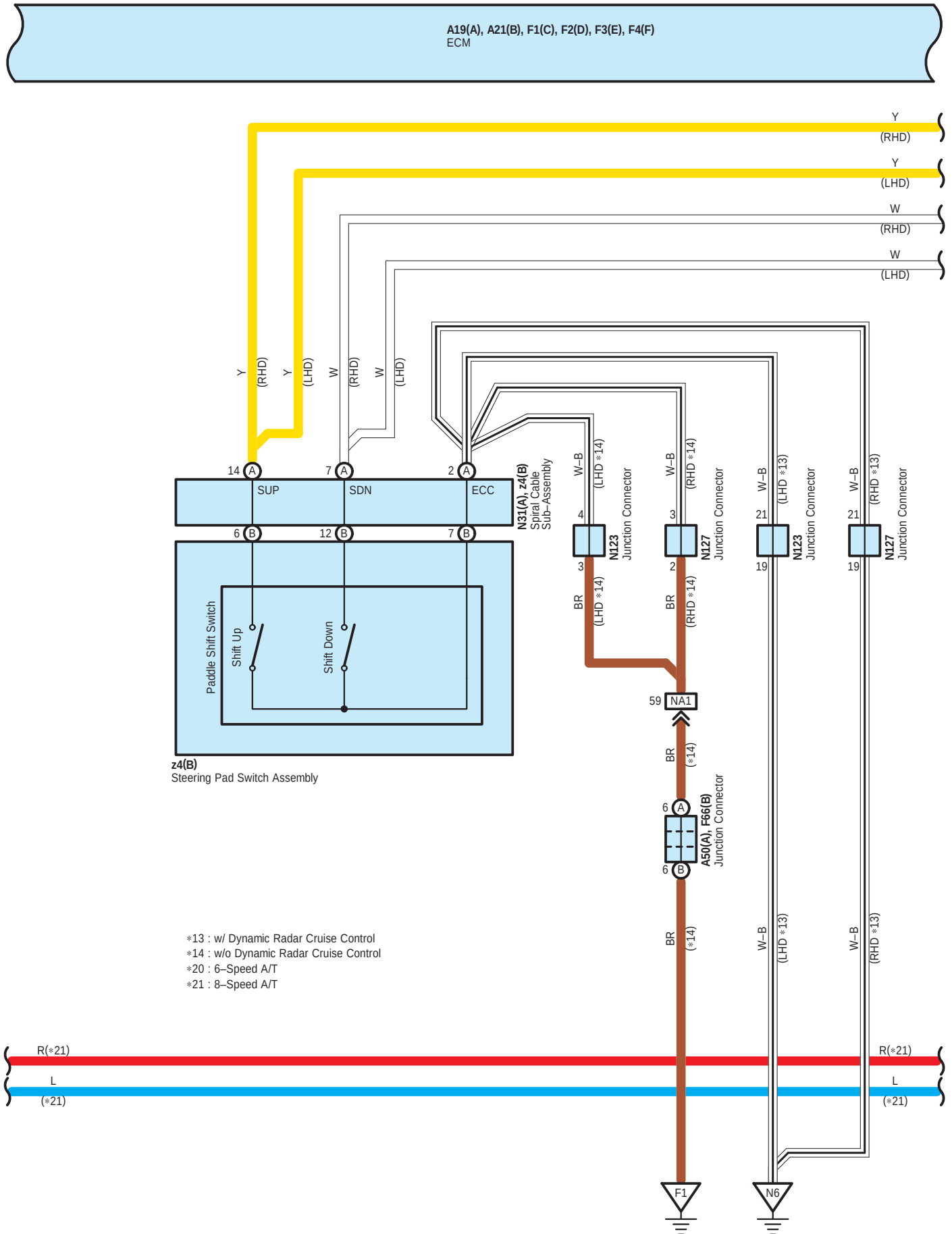


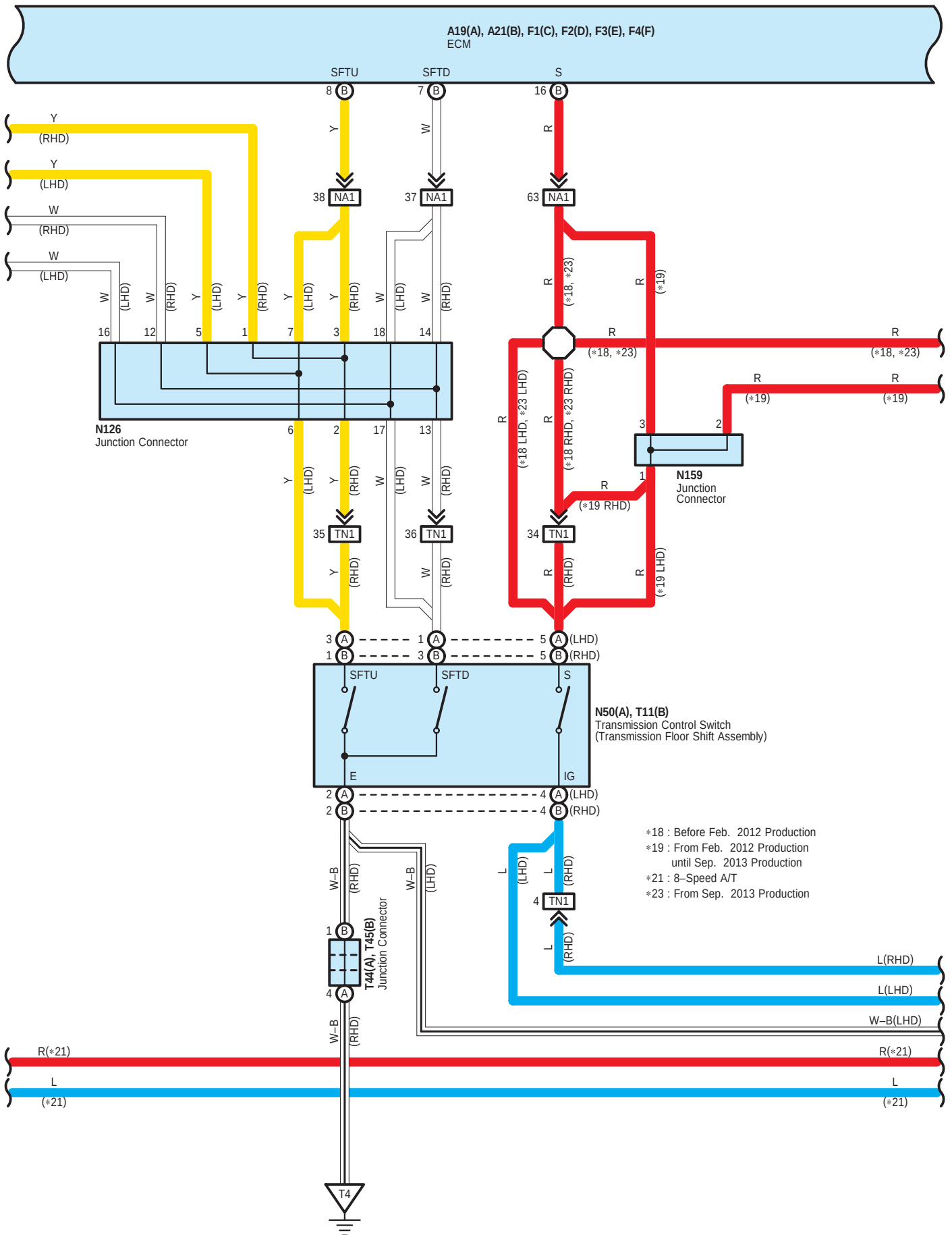


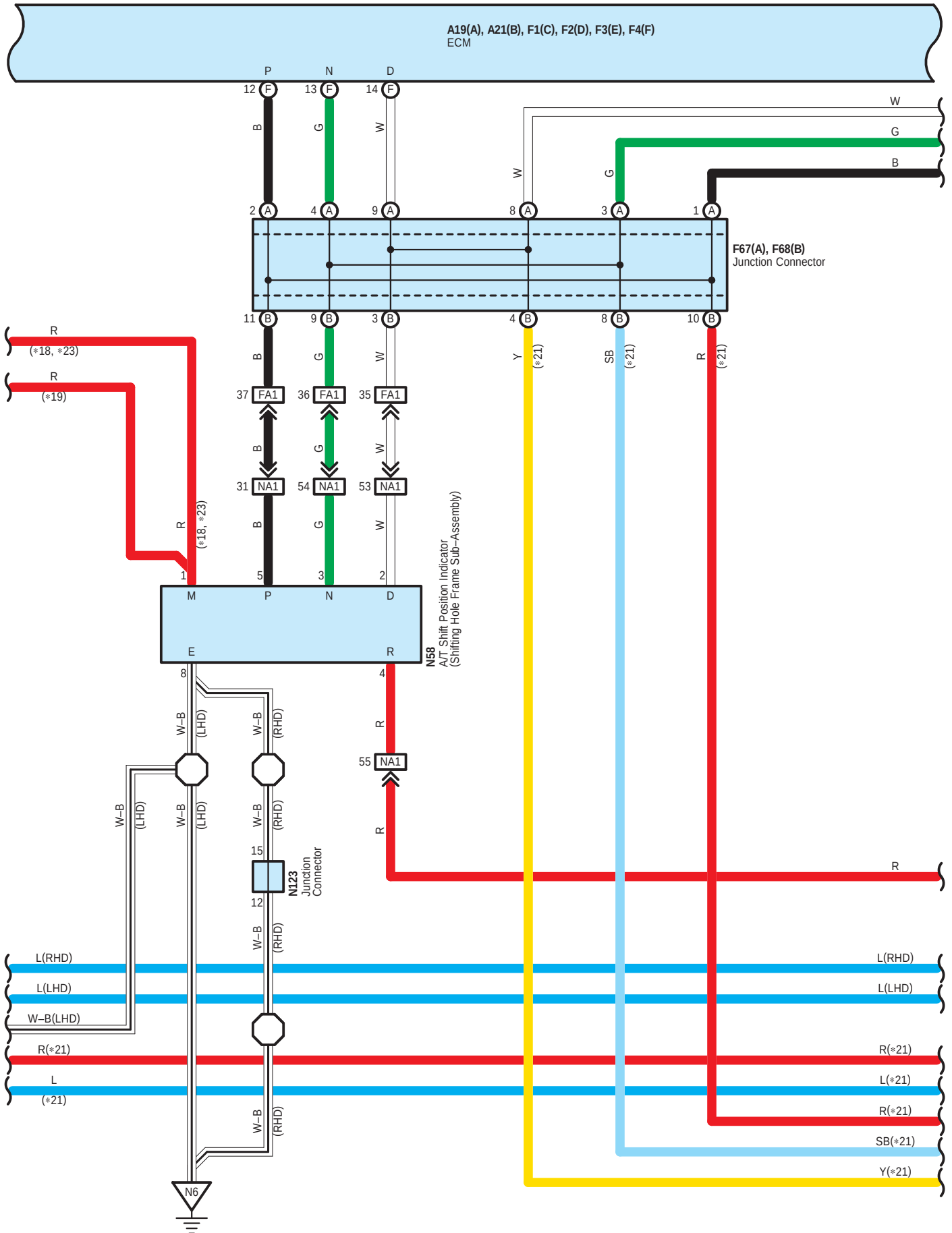


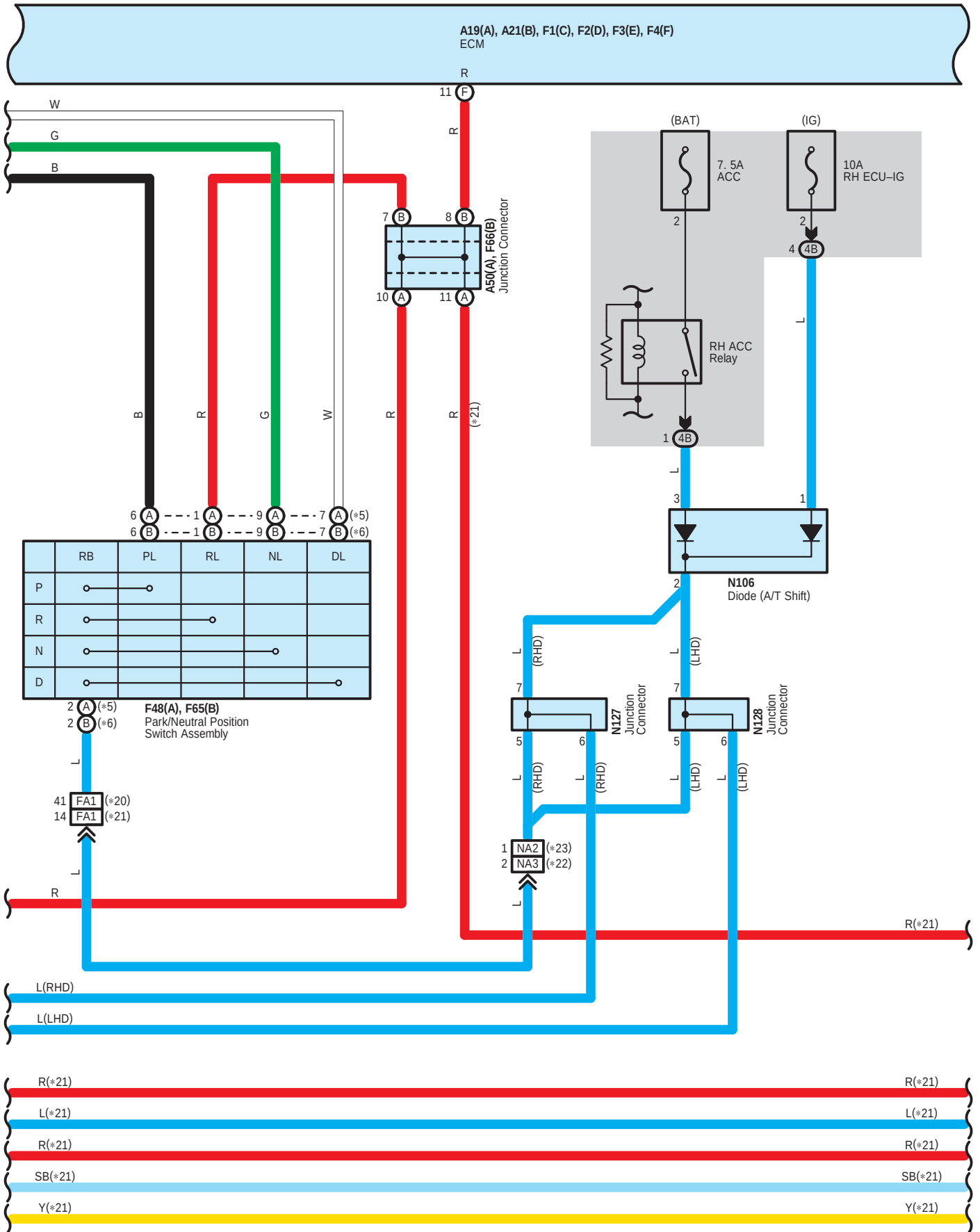
- * 8 : w/ Adaptive Variable Suspension
- * 9 : w/o Adaptive Variable Suspension
- *17 : w/ SNOW Switch
- *20 : 6-Speed A/T
- *21 : 8-Speed A/T

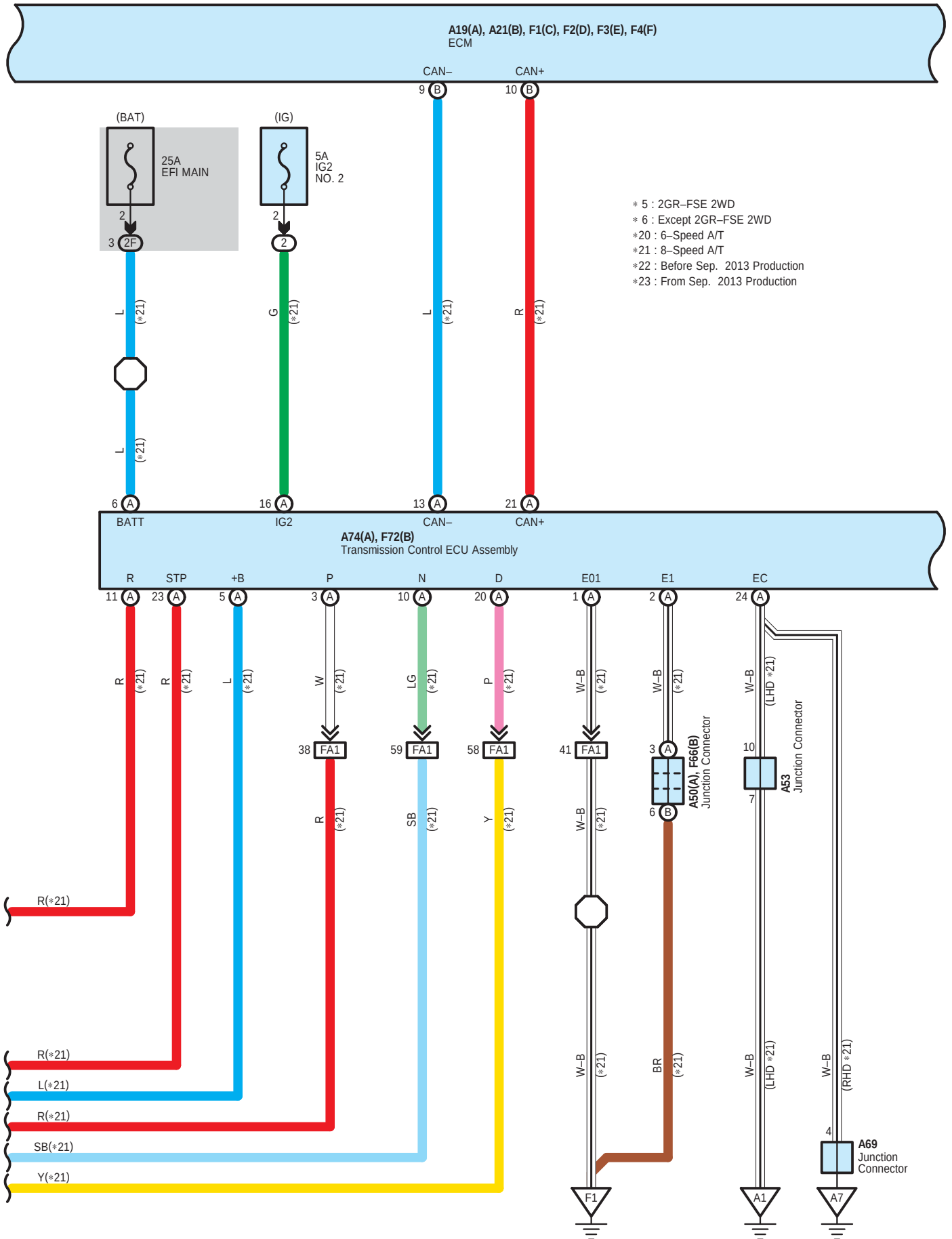




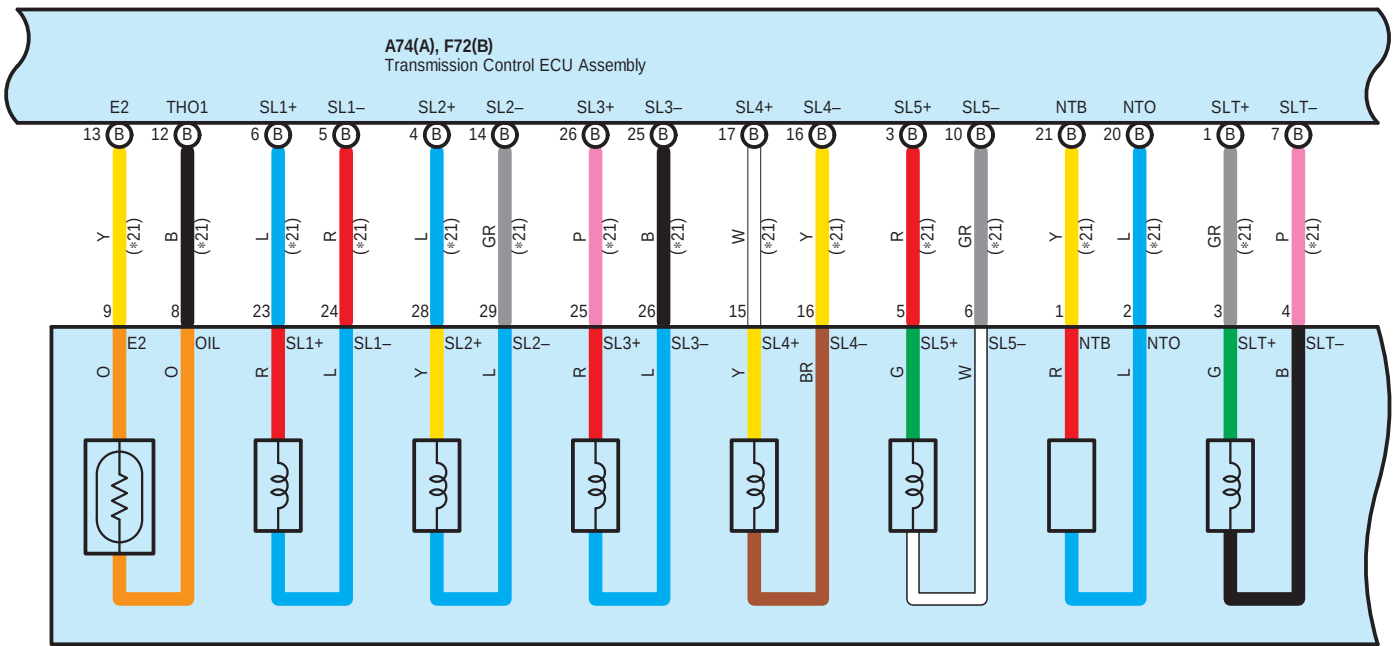






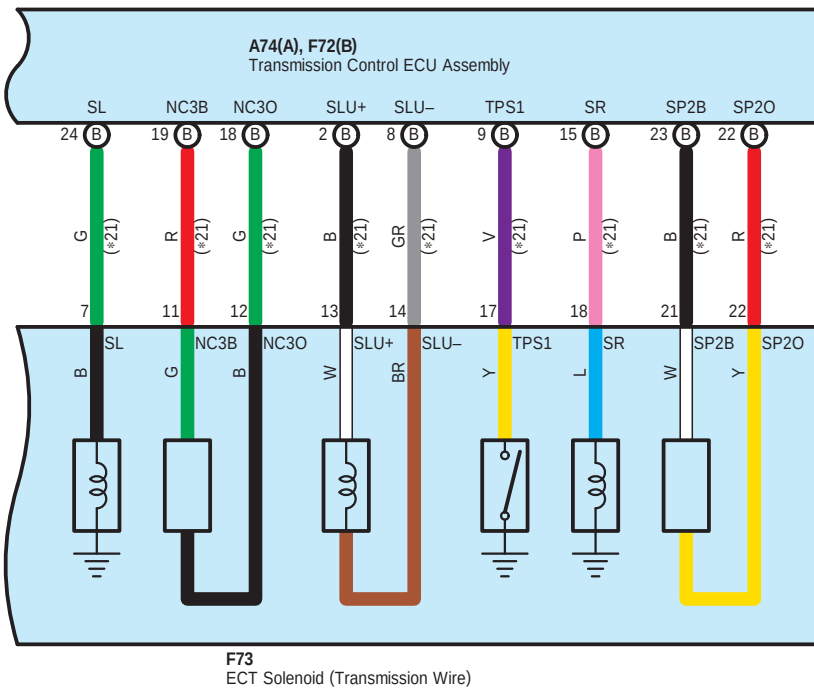


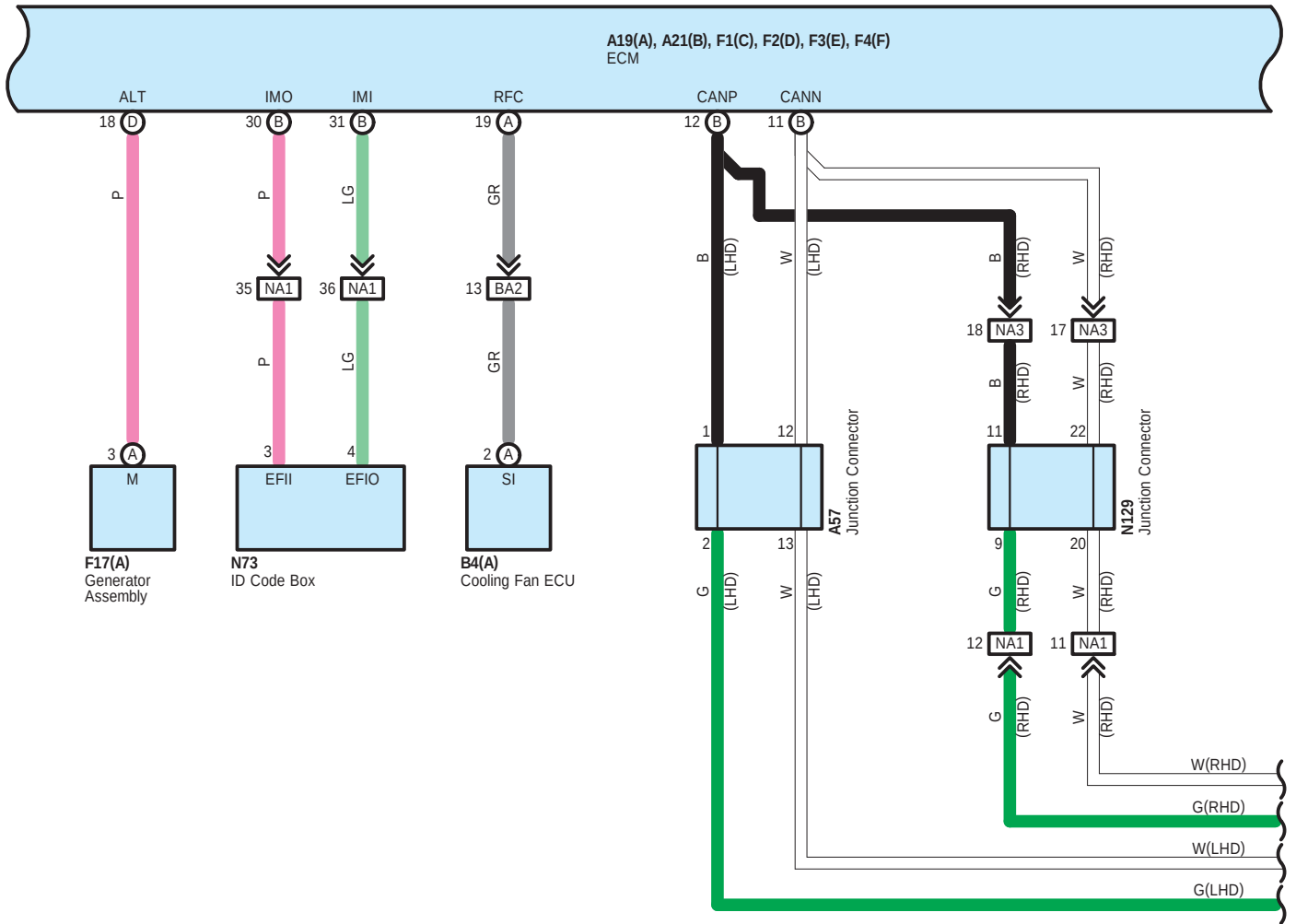
A19(A), A21(B), F1(C), F2(D), F3(E), F4(F)
ECM



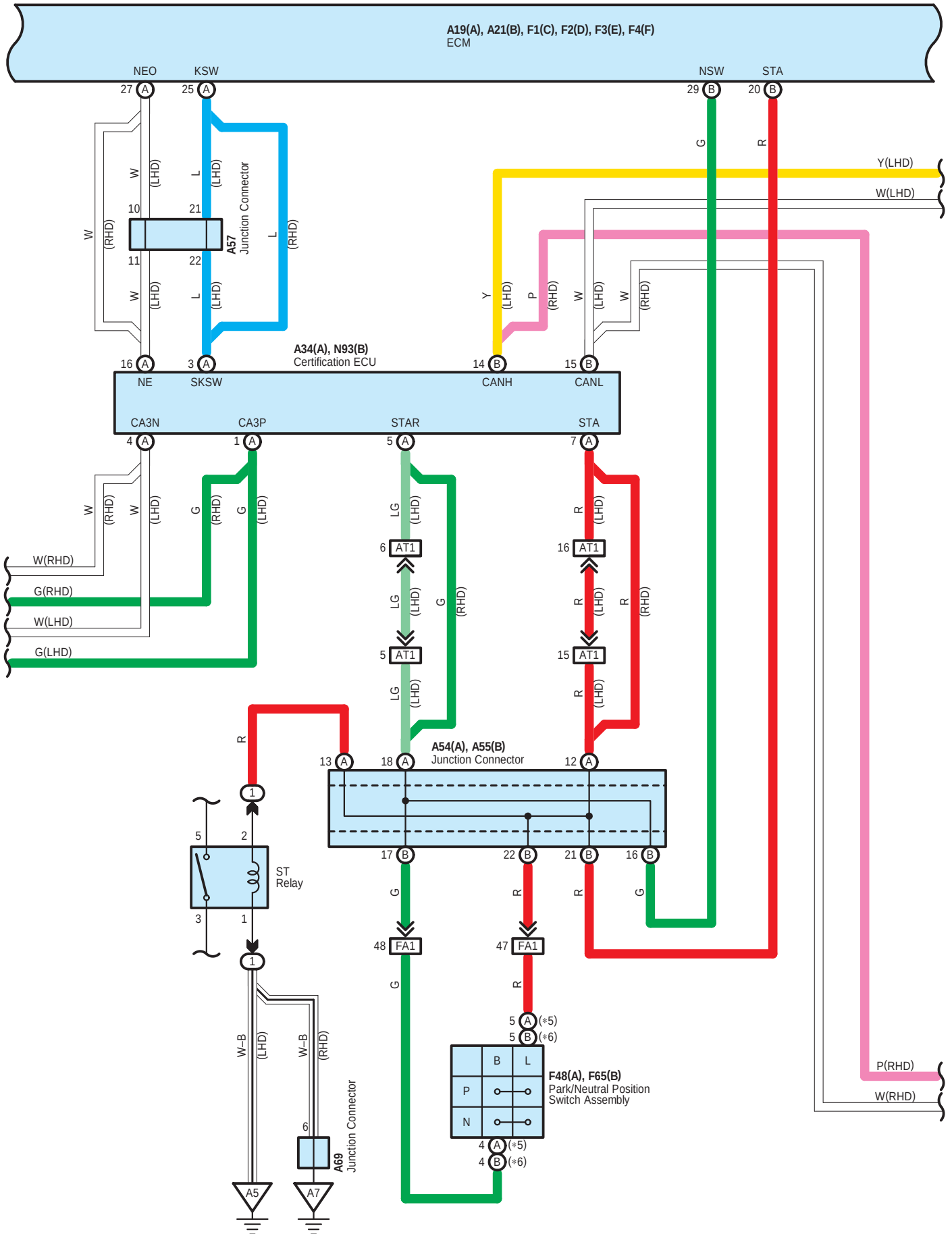
A19(A), A21(B), F1(C), F2(D), F3(E), F4(F)
ECM

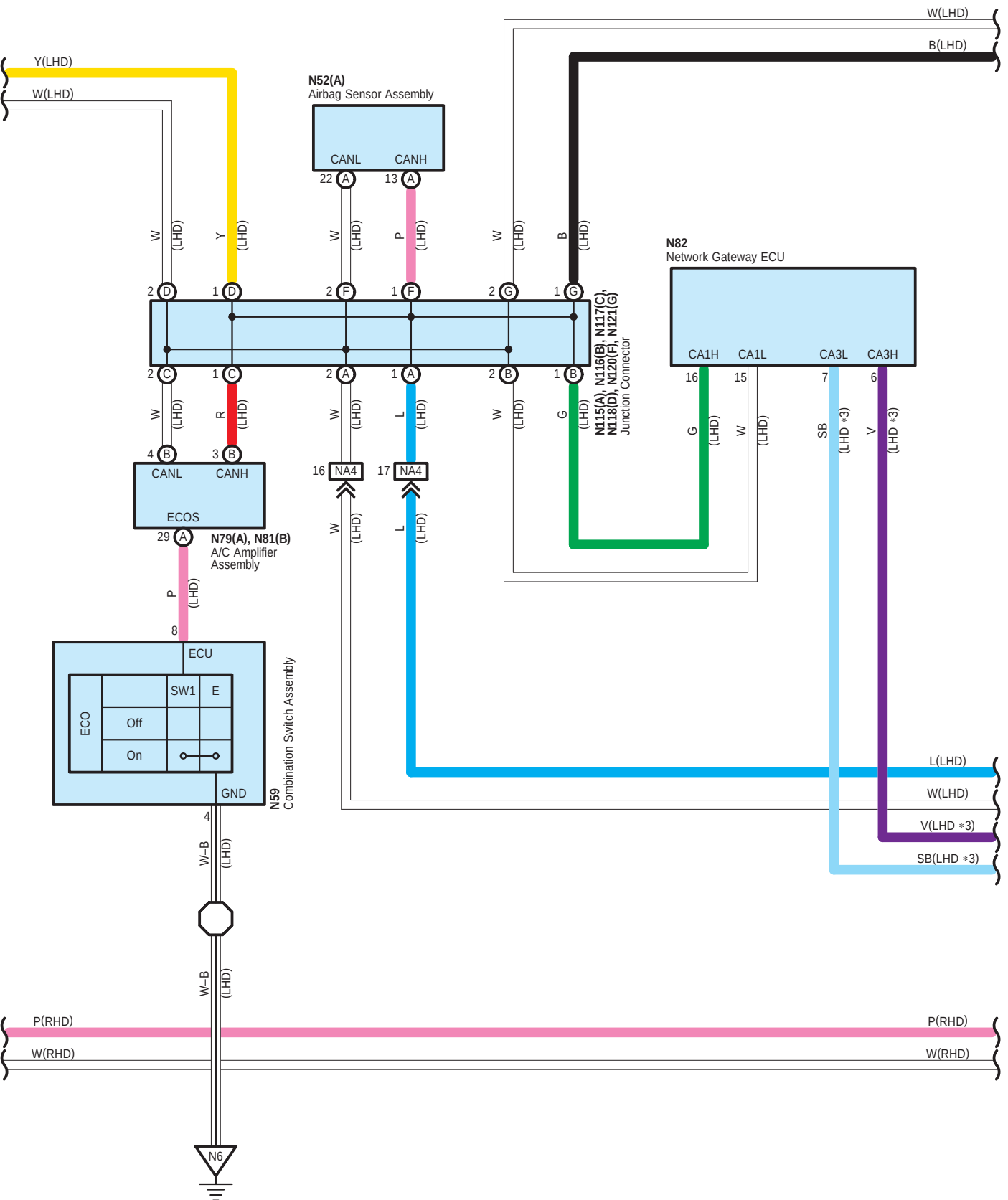
*21 : 8-Speed A/T

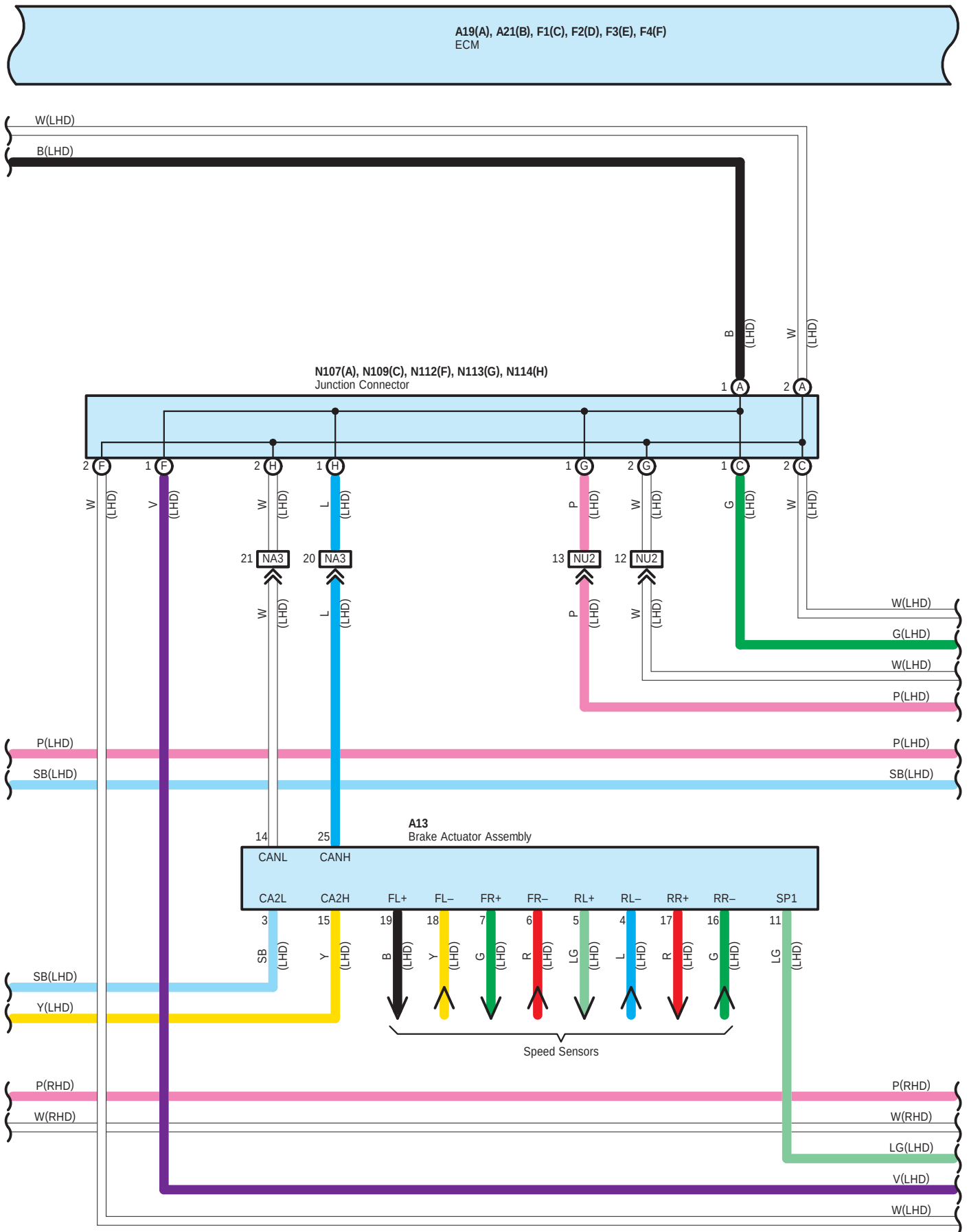


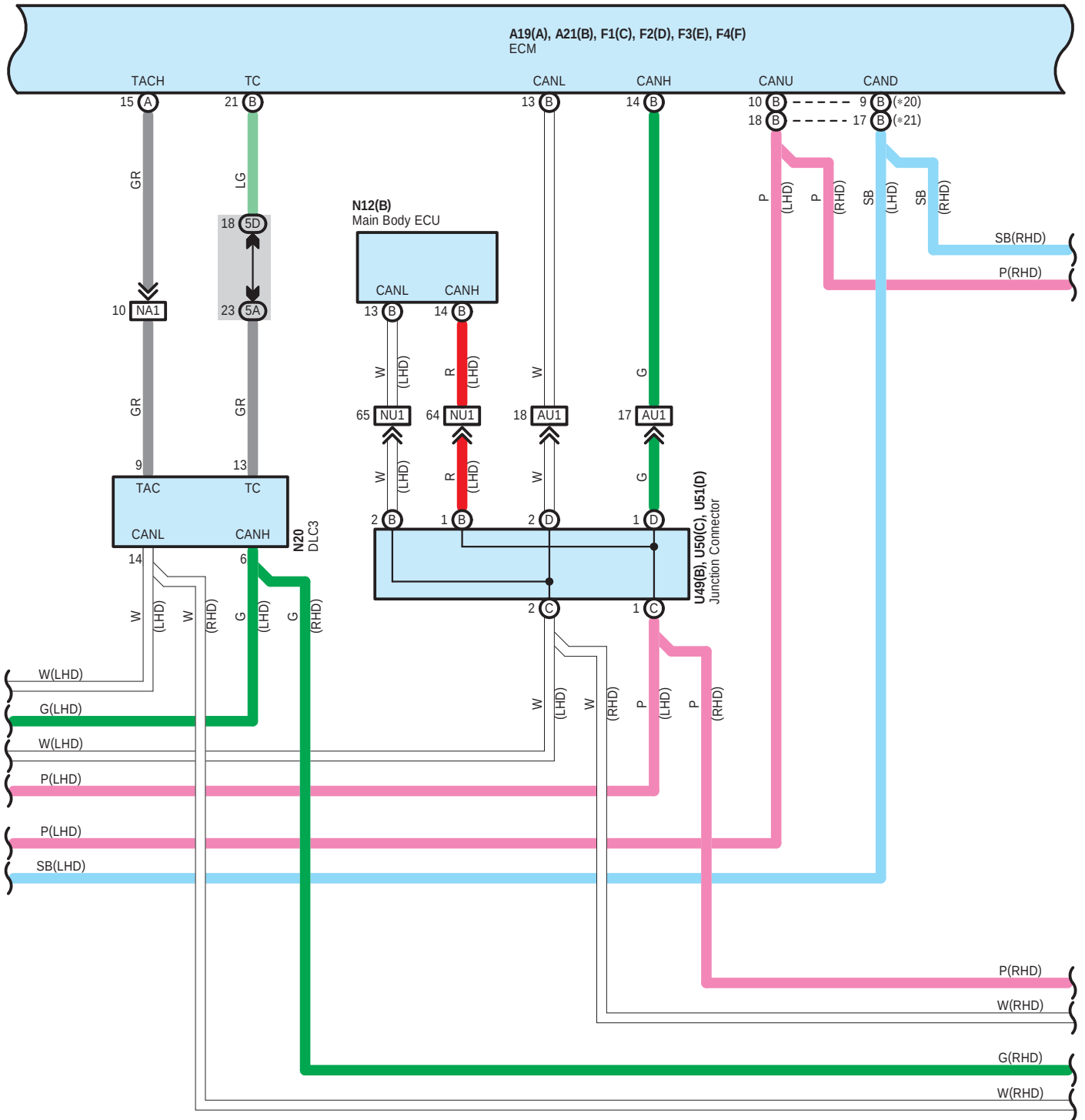


* 5 : 2GR-FSE 2WD
* 6 : Except 2GR-FSE 2WD







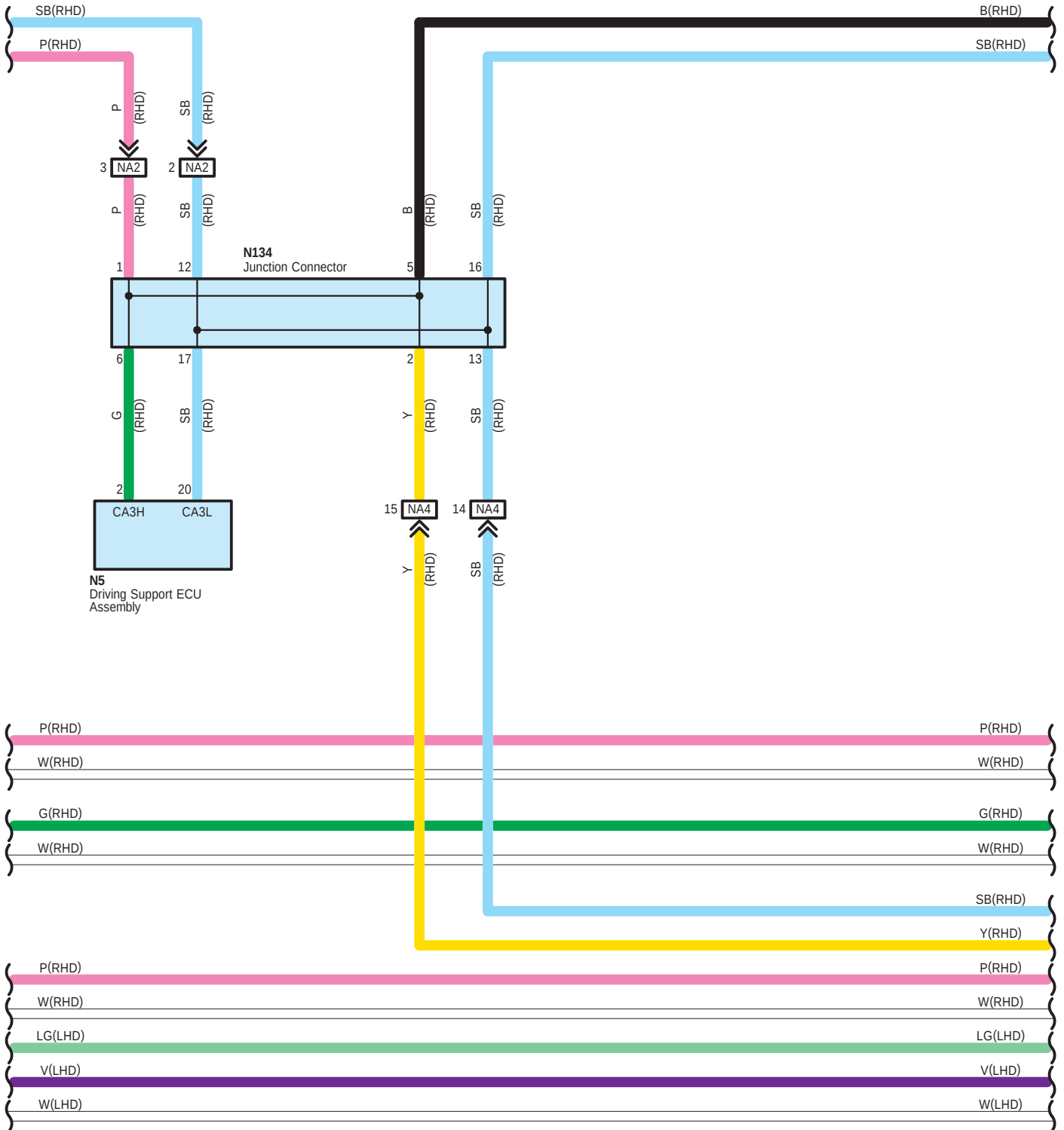


*20 : 6-Speed A/T

*21 : 8-Speed A/T

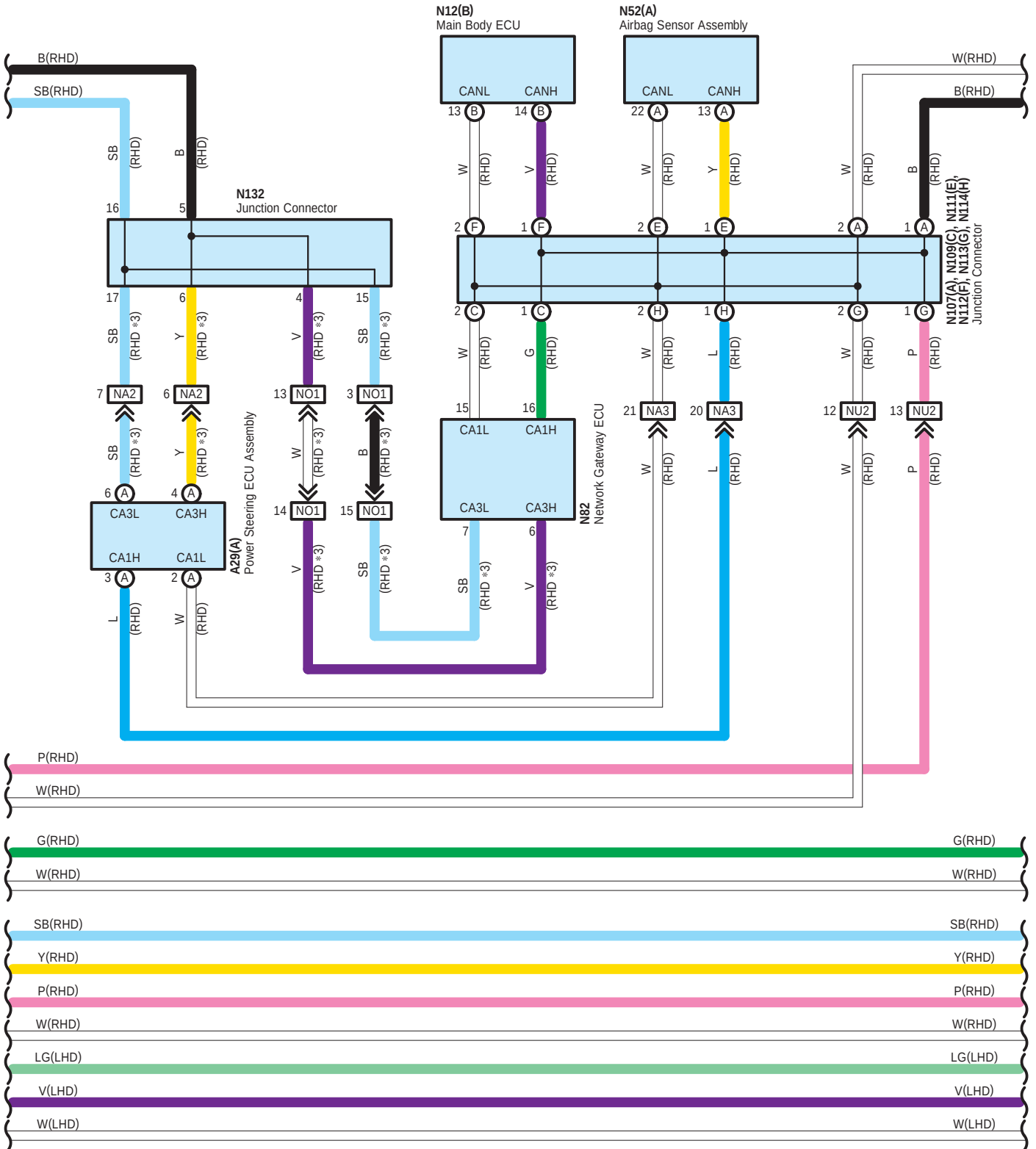


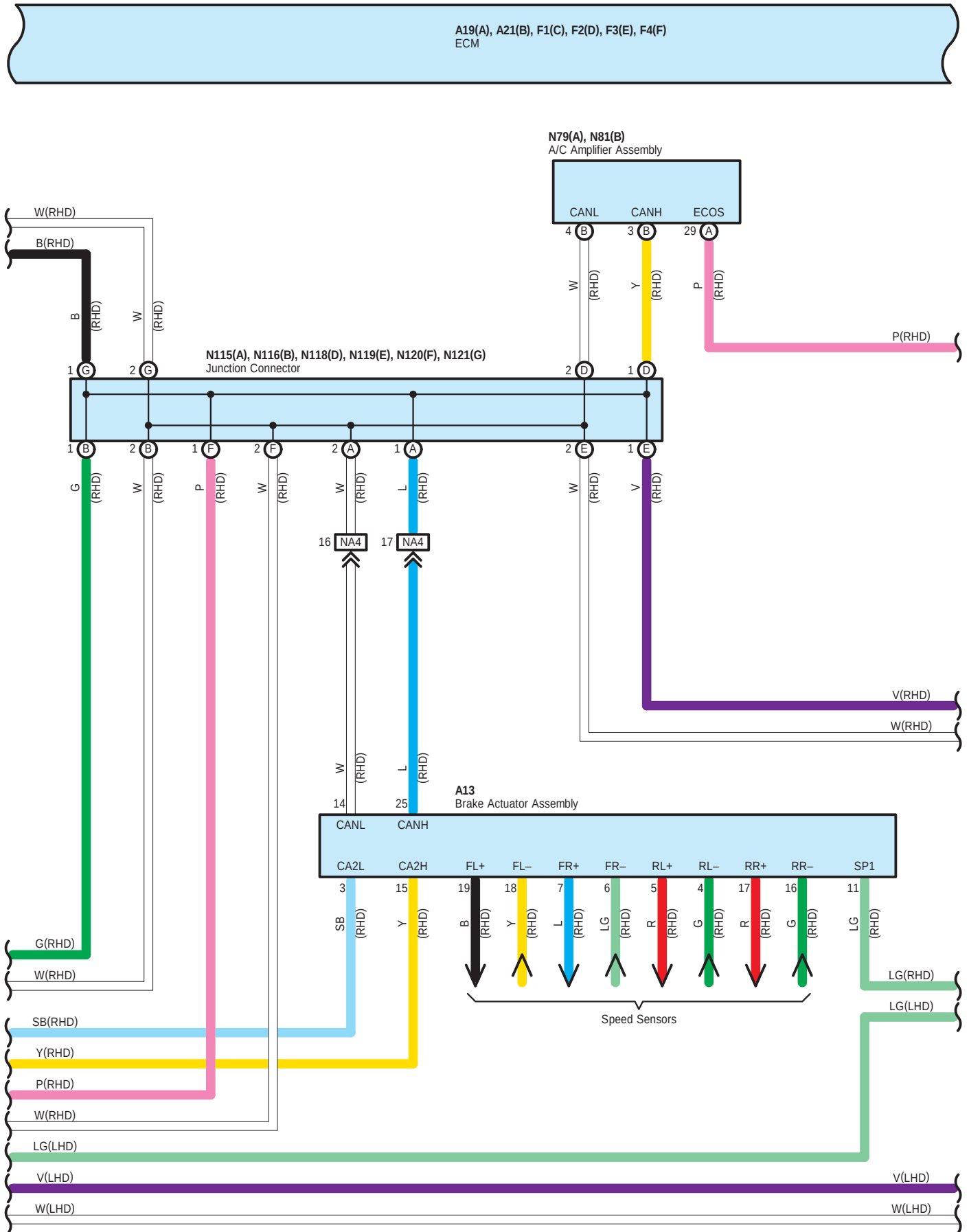
A19(A), A21(B), F1(C), F2(D), F3(E), F4(F)
ECM

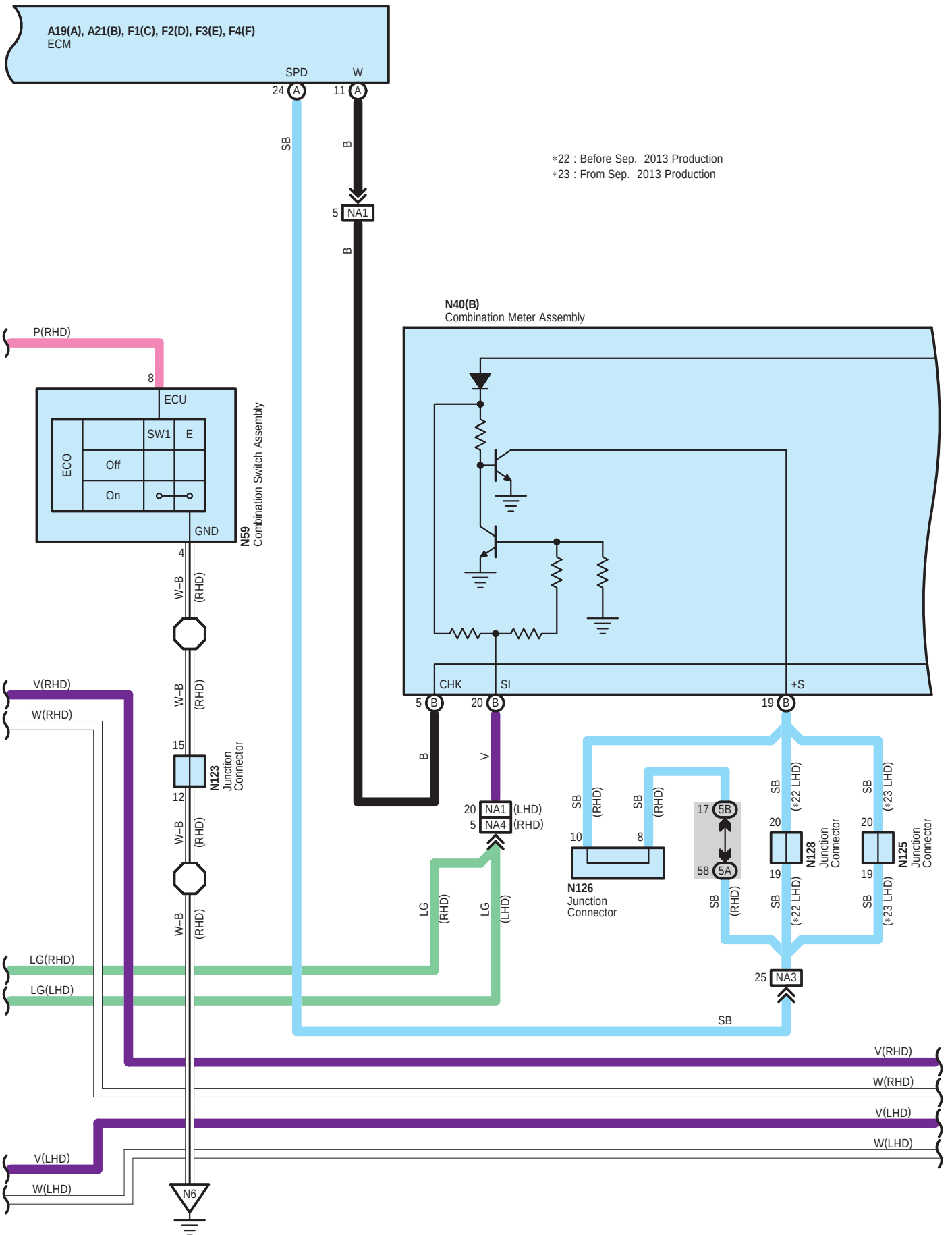


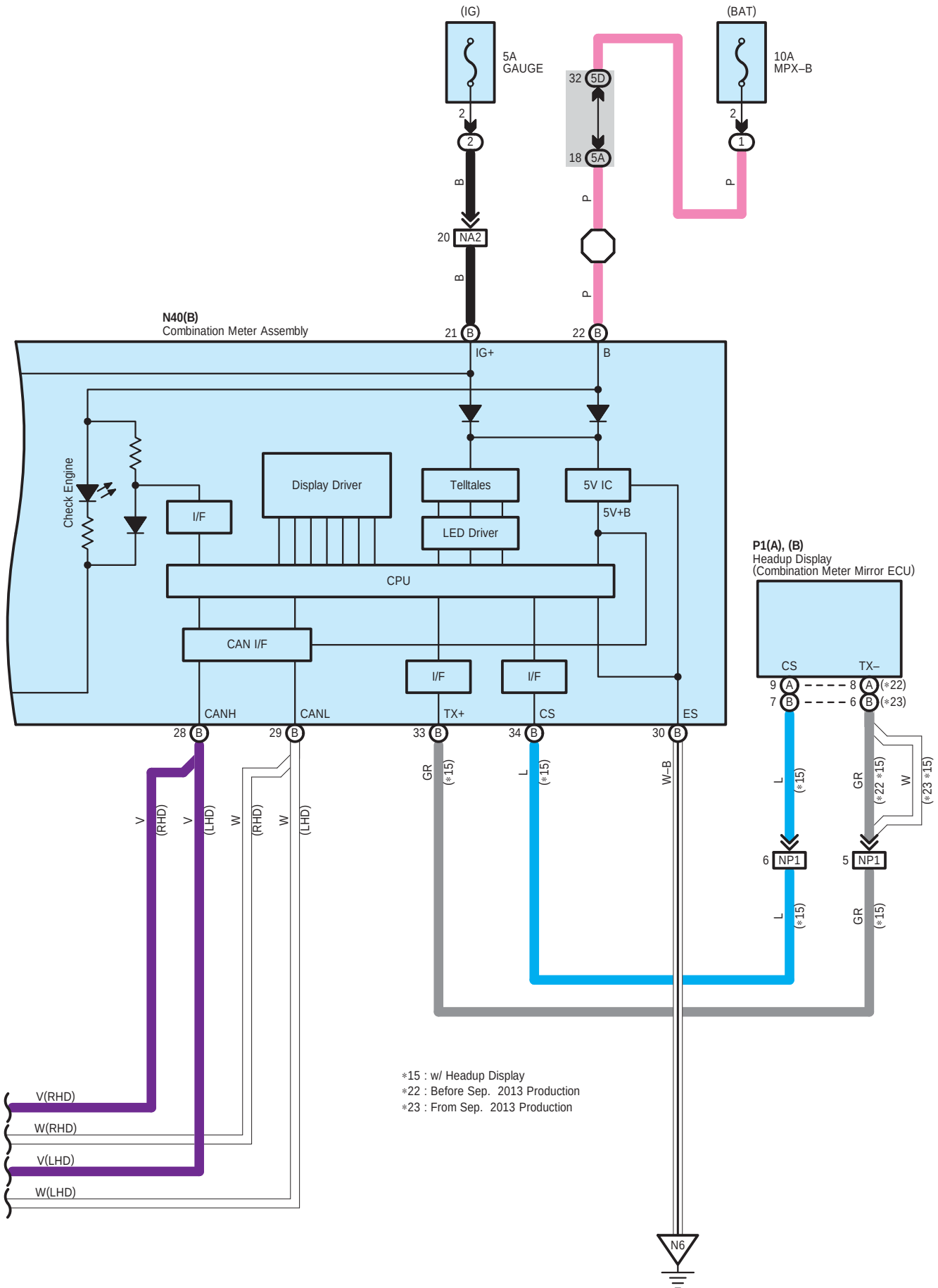
A19(A), A21(B), F1(C), F2(D), F3(E), F4(F)
ECM

* 3 : w/ DRS and VGRS

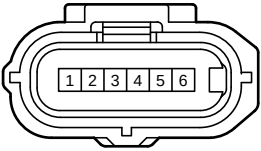




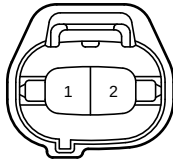




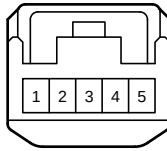
A 2
Black



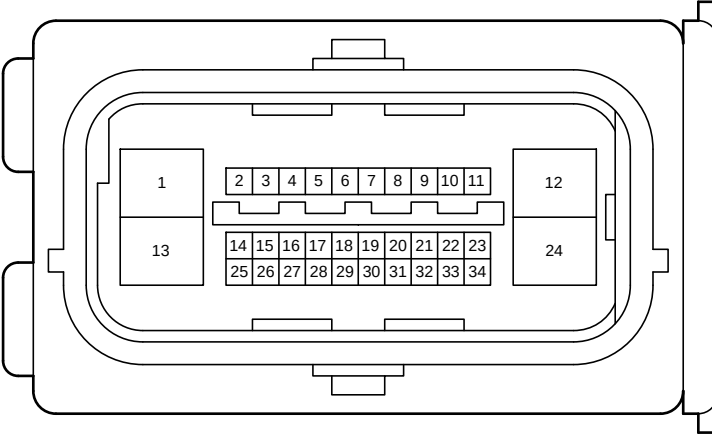
A 3
Black



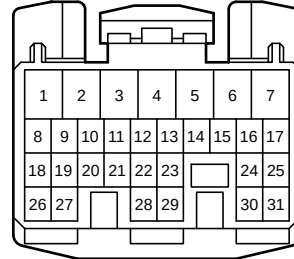
A 5
White



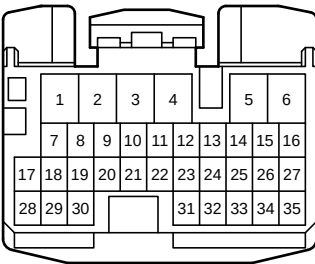
A 13
Black



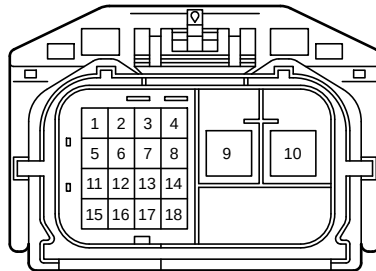
A 19
White



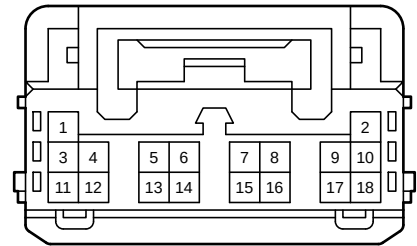
A 21
White



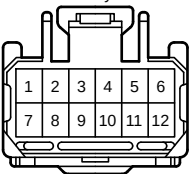
A 29
Black



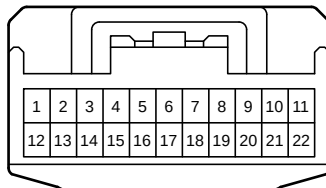
A 34
White



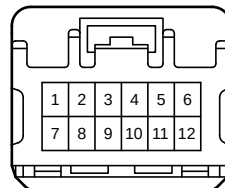
A 50
Gray



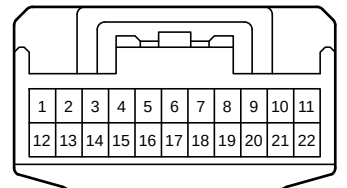
A 51
Blue



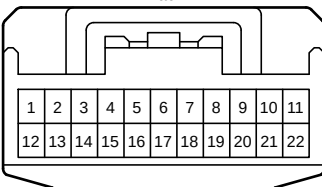
A 53
Black



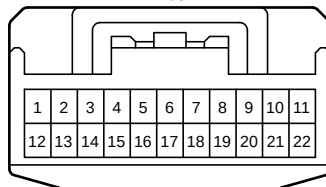
A 54
Black



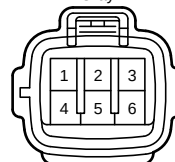
A 55
Black

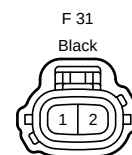
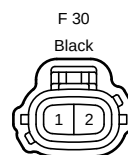
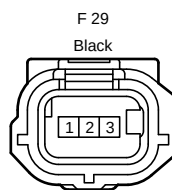
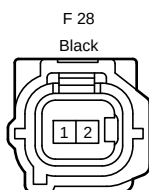
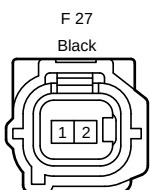
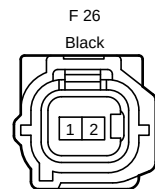
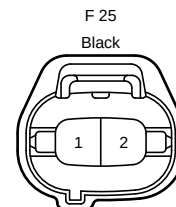
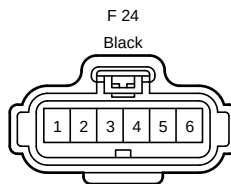
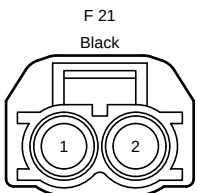
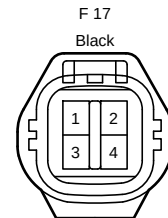
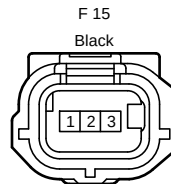
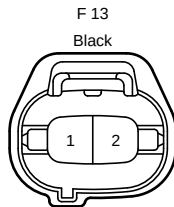
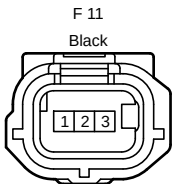
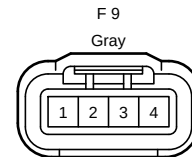
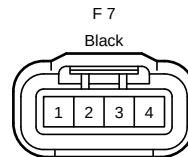
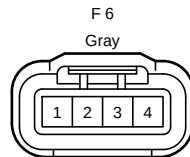
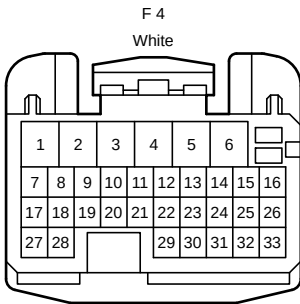
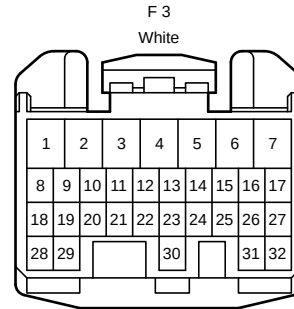
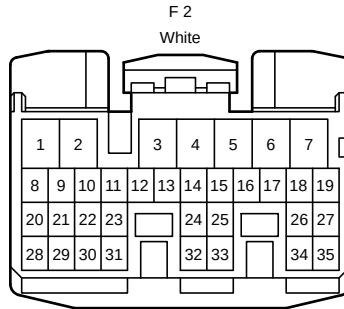
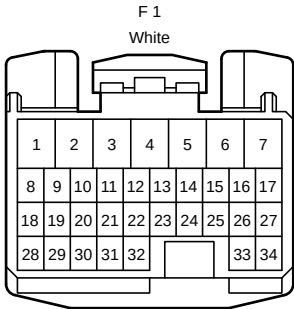
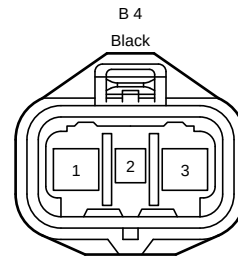
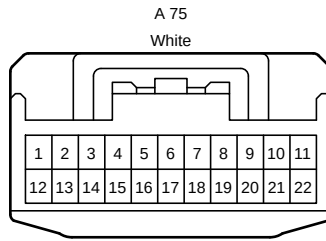
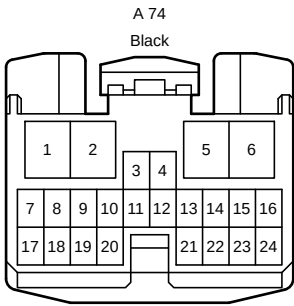


A 57
Blue



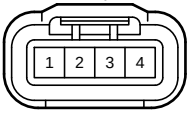
A 69
Gray





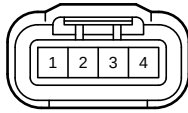
F 32

Gray



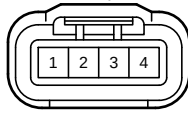
F 33

Black



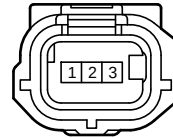
F 34

Gray



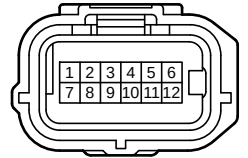
F 35

Black



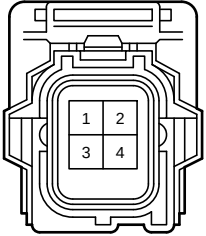
F 36

Black



F 37

Gray



F 39

Black



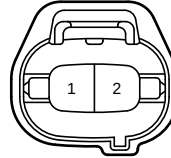
F 41

Black



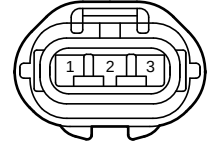
F 42

Black



F 44

Black



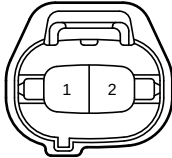
F 46

Dark Gray



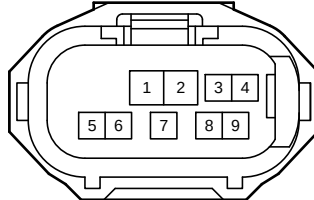
F 47

Black



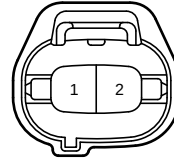
F 48

Black



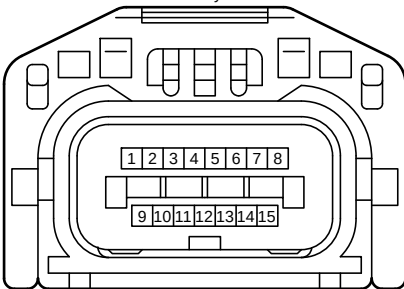
F 56

Black



F 57

Gray



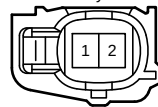
F 59

Gray



F 61

Gray



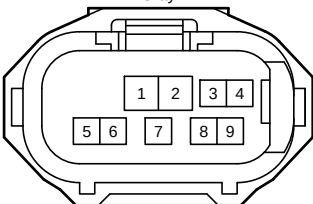
F 62

Dark Gray



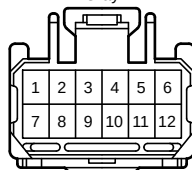
F 65

Gray



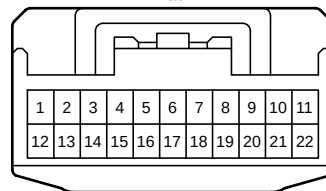
F 66

Gray

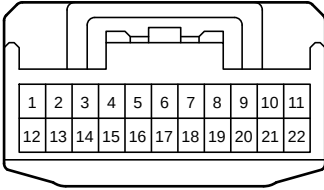


F 67

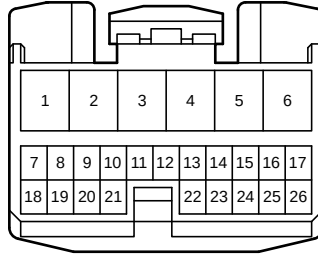
Black



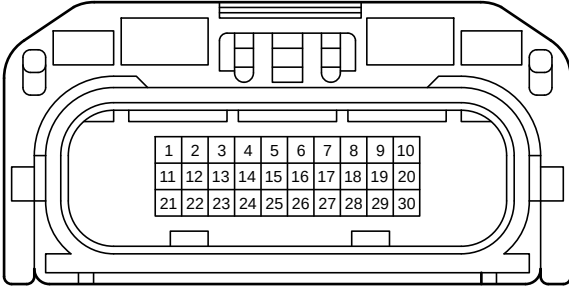
F 68
Black



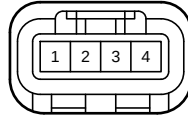
F 72
Black



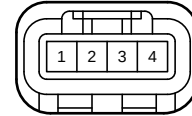
F 73
Gray



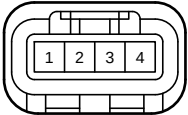
F 74
Gray



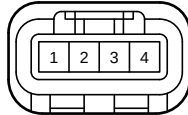
F 75
Black



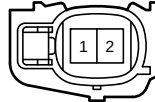
F 76
Gray



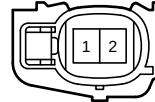
F 77
Gray



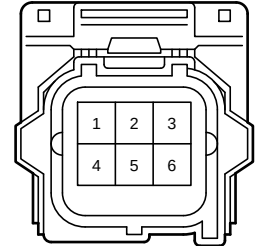
J 1
Black



J 2
Gray



K 1
Black



K 2
Black



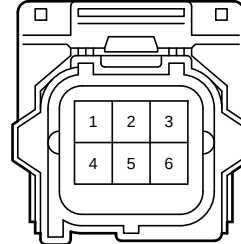
K 3
Black



K 4
Black



L 1
Gray



L 2
Black



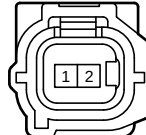
L 3
Black



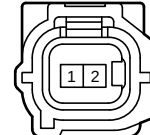
L 4
Black



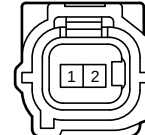
M 1
Black



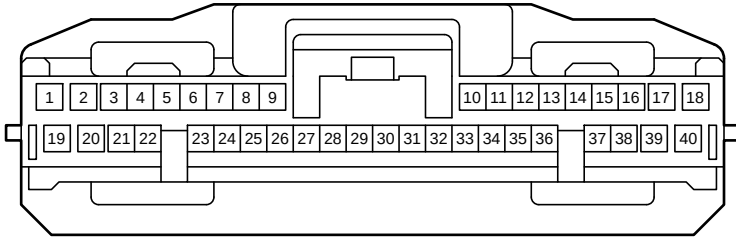
M 2
Black



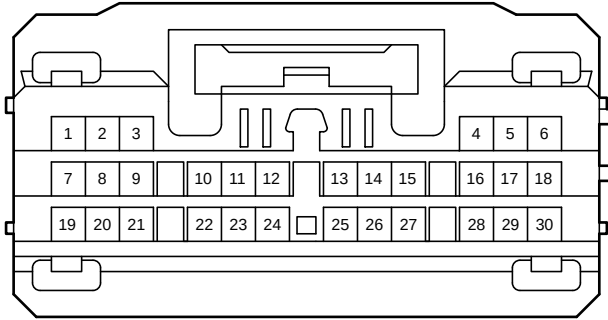
M 3
Black



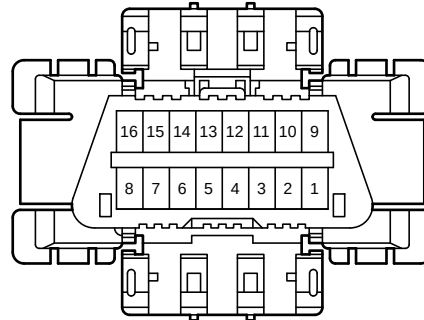
N 5
White



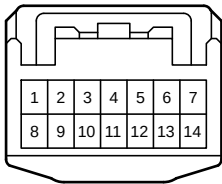
N 12
White



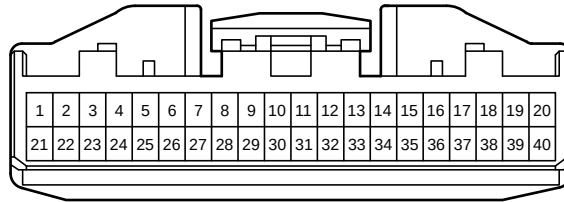
N 20
Black



N 31
Black



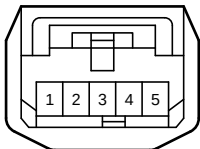
N 40
Black



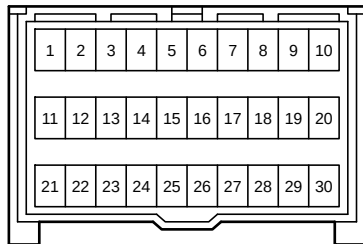
N 47
Gray



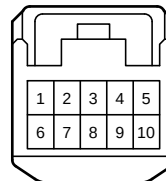
N 50
White



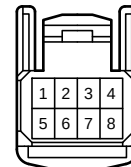
N 52
Yellow



N 58
White



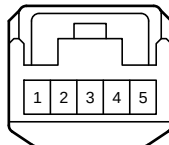
N 59
Black



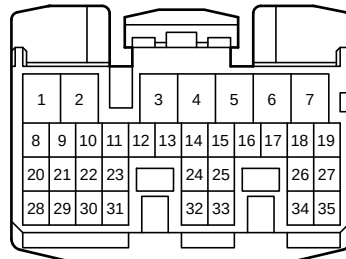
N 71
Gray



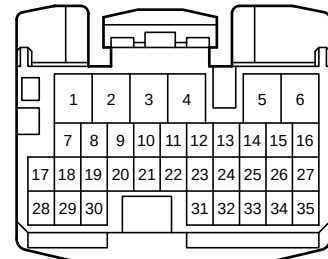
N 73
White



N 79
Black



N 81
Black



[illegible]

N106
Gray

A diagram of a rectangular container with a lid. The lid is divided into three equal rectangular compartments, each labeled with a number: 1, 2, and 3 from left to right. The container is labeled 'N106' and 'Gray' above it.

N107
White



The diagram shows a rectangular connector with a notch at the top. Inside, there are two stacked rectangular ports labeled '1' and '2'.

N109
White



N111
White



1
2

N112
White



N113
White

N114
White

N115
White

N116
White



The diagram shows a white card with a small rectangular slot at the top. Below this slot are two larger rectangular slots, one above the other, labeled '1' and '2' respectively. The card has a standard shape with rounded corners and a small notch at the bottom left.

N117
White

A diagram of a white N117 card. It has a top slot and two numbered slots (1 and 2) in the center. The card is white with black outlines and text.

N118
White

N119
White

N120
White



N121
White

N123
Blue

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

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

N125
Blue

The diagram shows a top-down view of the N125 Blue connector. It features a 2x11 grid of pins. The top row is numbered 1 to 11 from left to right, and the bottom row is numbered 12 to 22 from left to right. A central rectangular block, representing the internal wiring or a component, is positioned above the grid, with lines indicating its connection to the pins in the center of the top row (pins 4, 5, 6, 7, 8, 9).

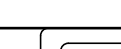
1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22

N126
Blue

The diagram shows a top-down view of the N126 Blue connector. It features a 2x11 grid of pins. The top row is numbered 1 to 11 from left to right, and the bottom row is numbered 12 to 22 from left to right. The connector has a blue plastic housing with a central locking mechanism.

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

N127
Blue



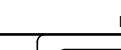
1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22

N128
Blue

The diagram shows a top-down view of the N128 Blue connector. It features a 2x11 grid of pins. The top row is numbered 1 to 11 from left to right, and the bottom row is numbered 12 to 22 from left to right. The connector has a blue plastic housing with a central locking mechanism.

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

N129
Blue



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

N132
Black



A diagram of the N132 Black connector, showing a 22-pin D-sub connector. The connector is shown in a perspective view, with the pins arranged in two rows of 11. The top row is labeled 1 through 11, and the bottom row is labeled 12 through 22. The connector is black and has a D-shaped shield.

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

N133
Black

A diagram of the N133 Black connector. It shows a top view of the connector with a 2x11 pin grid. The pins are numbered 1 through 22. The connector has a black plastic housing with a central latch mechanism.

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

N134
Black

A diagram of the N134 Black connector. It shows a top-down view of the connector housing with a 2x11 pin grid. The pins are numbered 1 through 22, starting from the top-left and moving right across the top row, then continuing from the bottom-left and moving right across the bottom row.

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

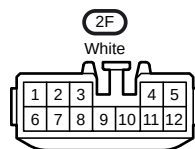
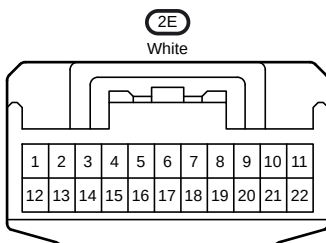
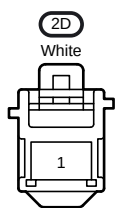
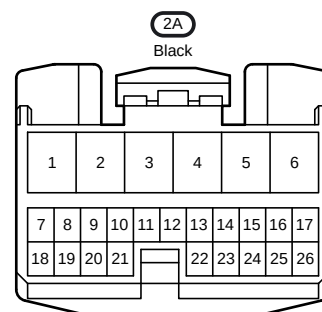
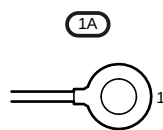
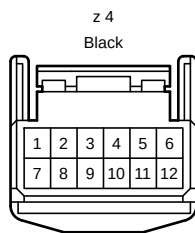
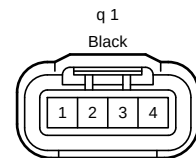
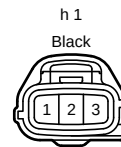
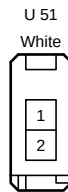
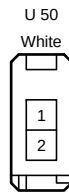
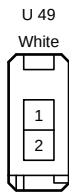
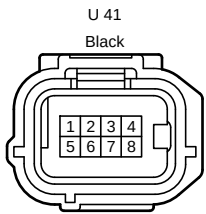
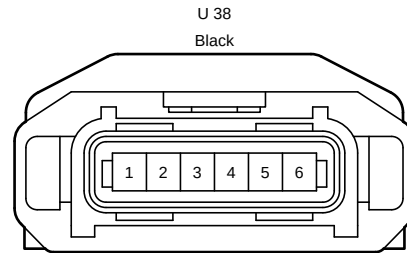
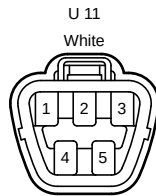
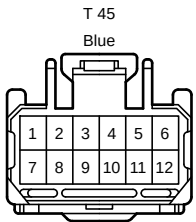
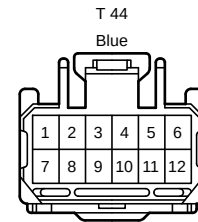
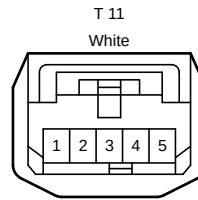
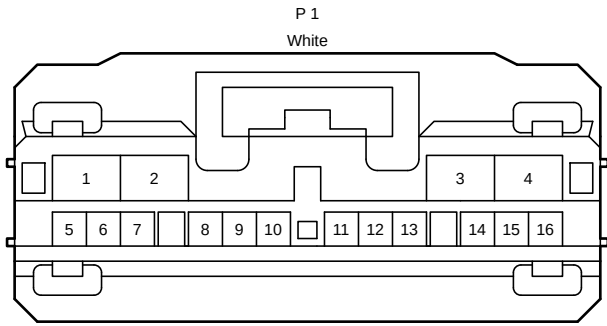
N159
Black

N160
Black



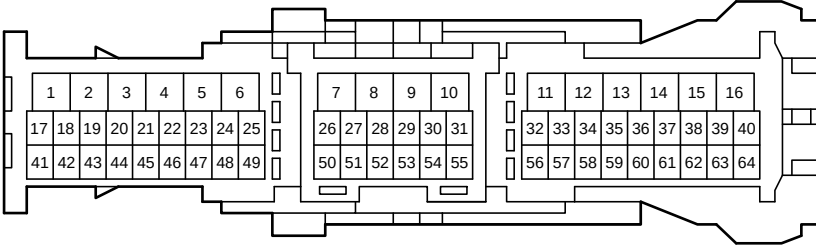
A diagram of a 4-pin connector. It consists of a horizontal row of four rectangular pins, numbered 1, 2, 3, and 4 from left to right. Above the pins, there are two raised rectangular sections. The first section is positioned above pins 1 and 2, and the second section is positioned above pins 3 and 4. The entire connector is labeled 'N160' and 'Black' above it.

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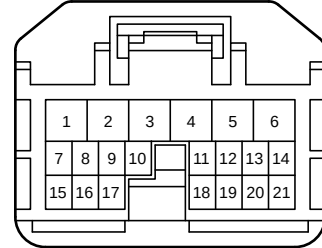
4A

White



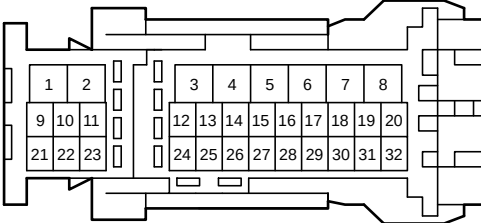
4B

White



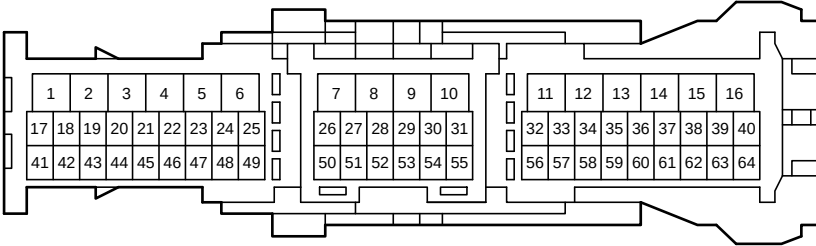
4D

White



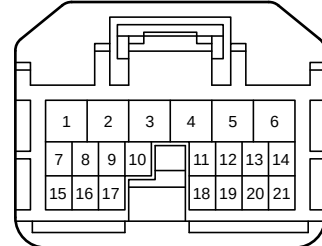
5A

White



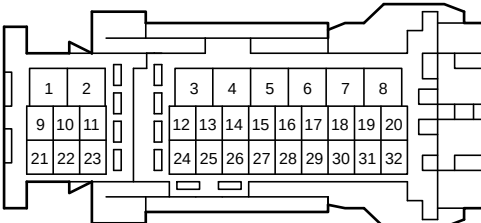
5B

White



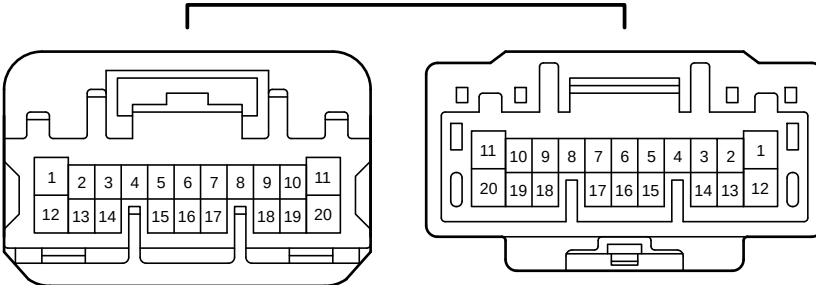
5D

White

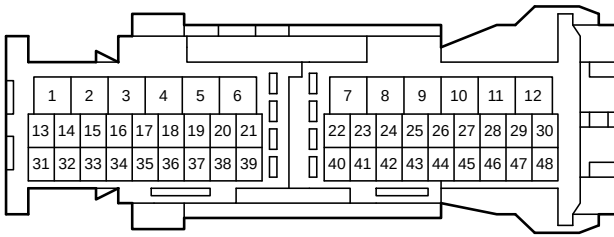


AT1

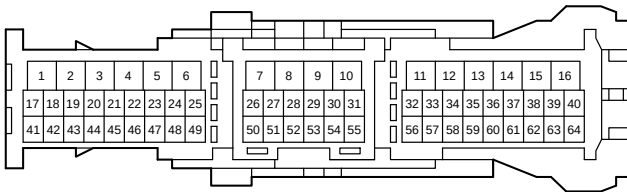
White



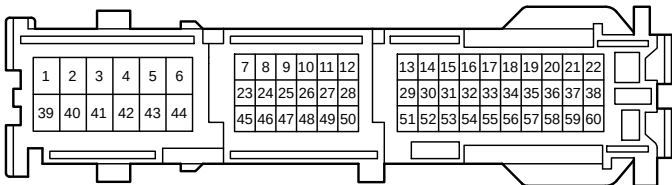
AU1
White



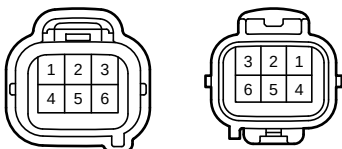
BA2
White



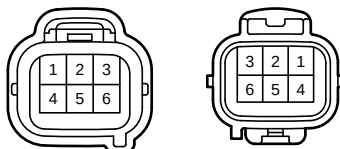
FA1
White



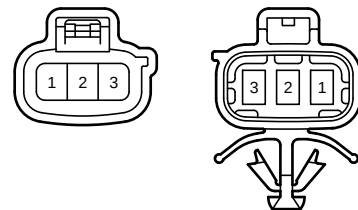
FJ1
Gray



FM1
Gray

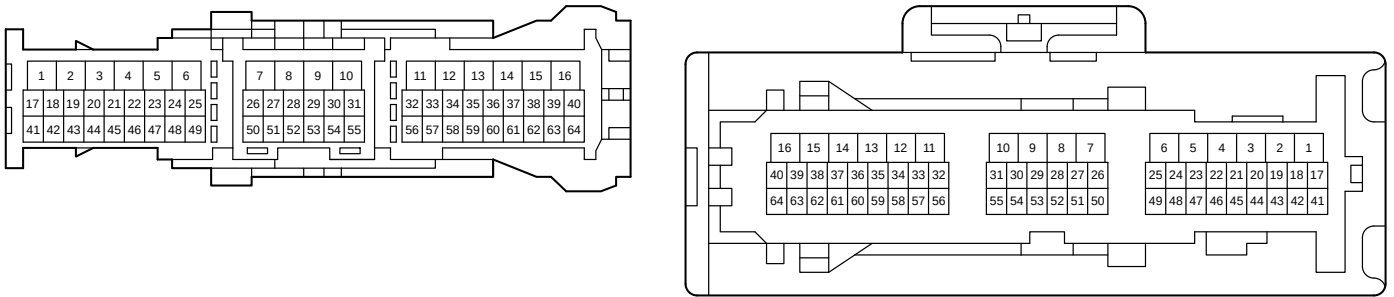


Fh1
Gray



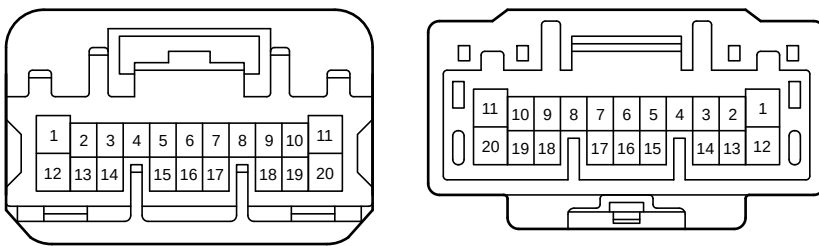
NA1

White



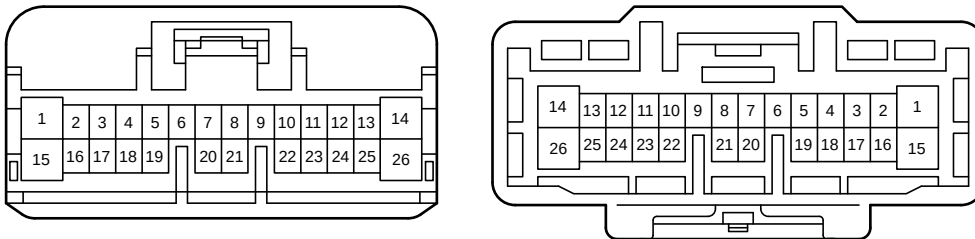
NA2

White



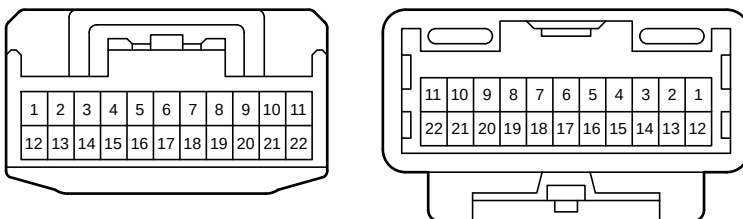
NA3

White

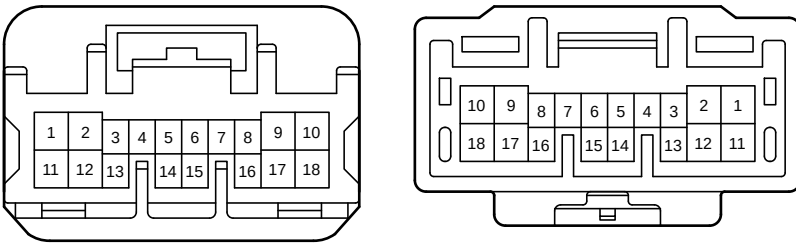


NA4

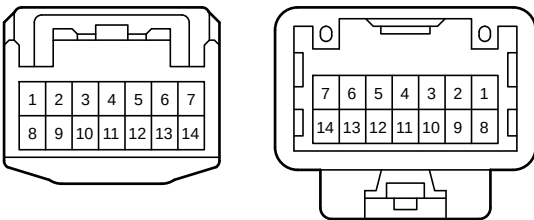
Gray



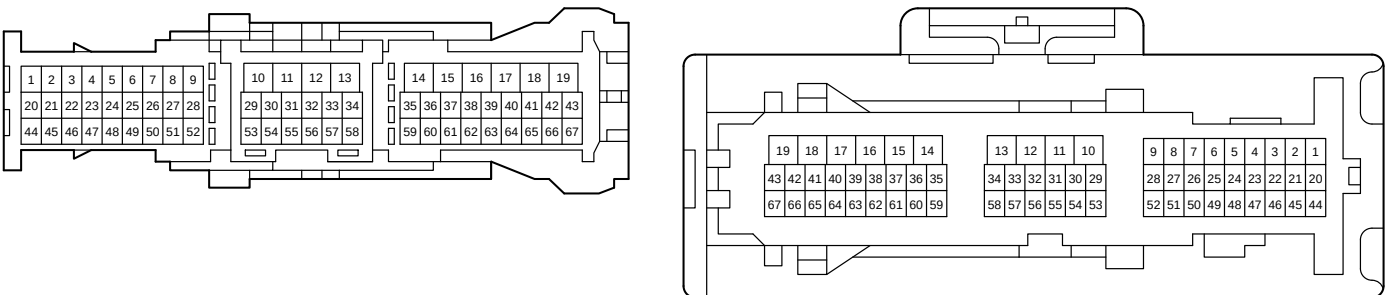
NO1
White



NP1
White



NU1
White



NU2
White

