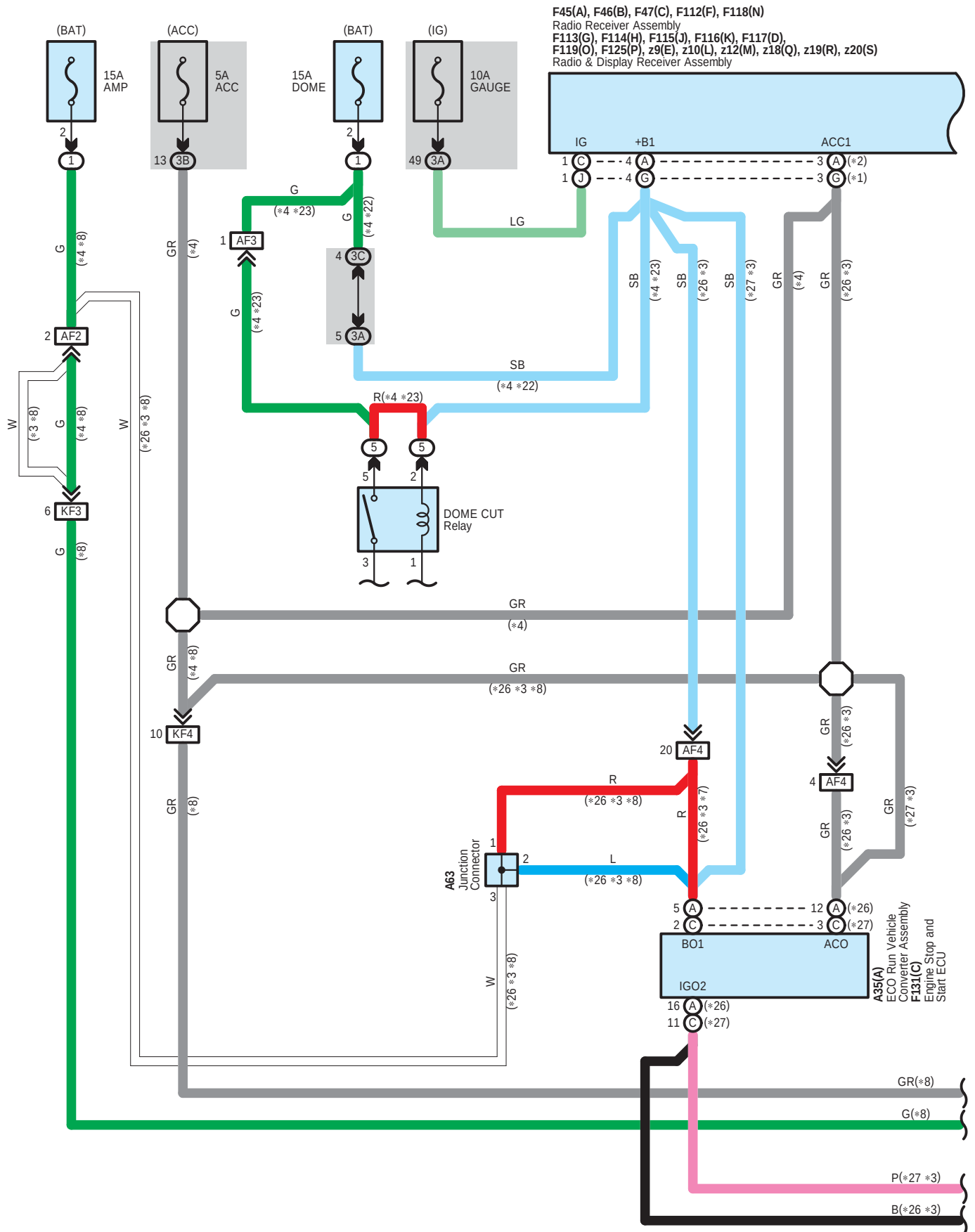


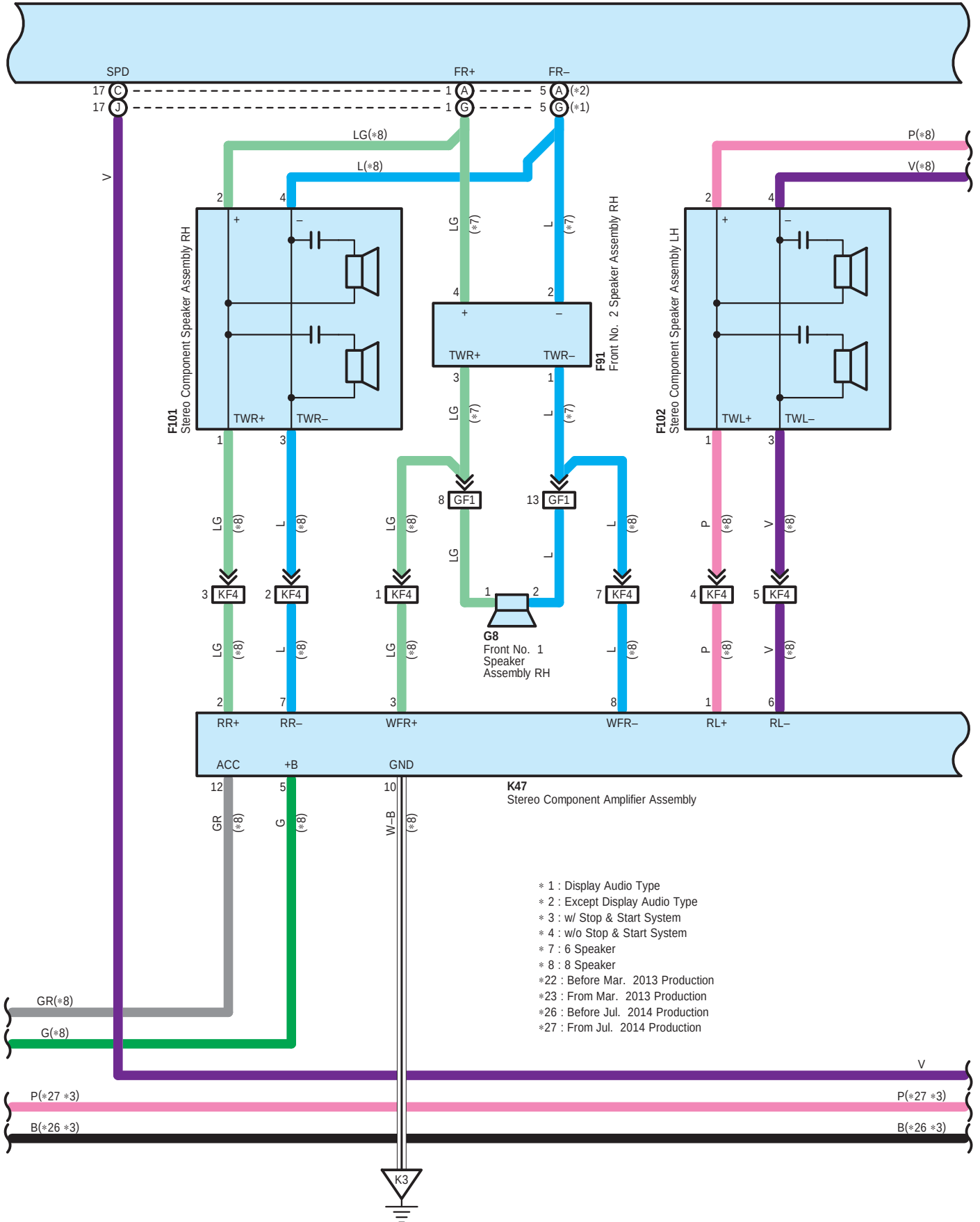


F45(A), F46(B), F47(C), F112(F), F118(N)

Radio Receiver Assembly

F113(G), F114(H), F115(J), F116(K), F117(D), F119(O), F125(P), z9(E), z10(L), z12(M), z18(Q), z19(R), z20(S)

Radio & Display Receiver Assembly



Radio & Display Receiver Assembly

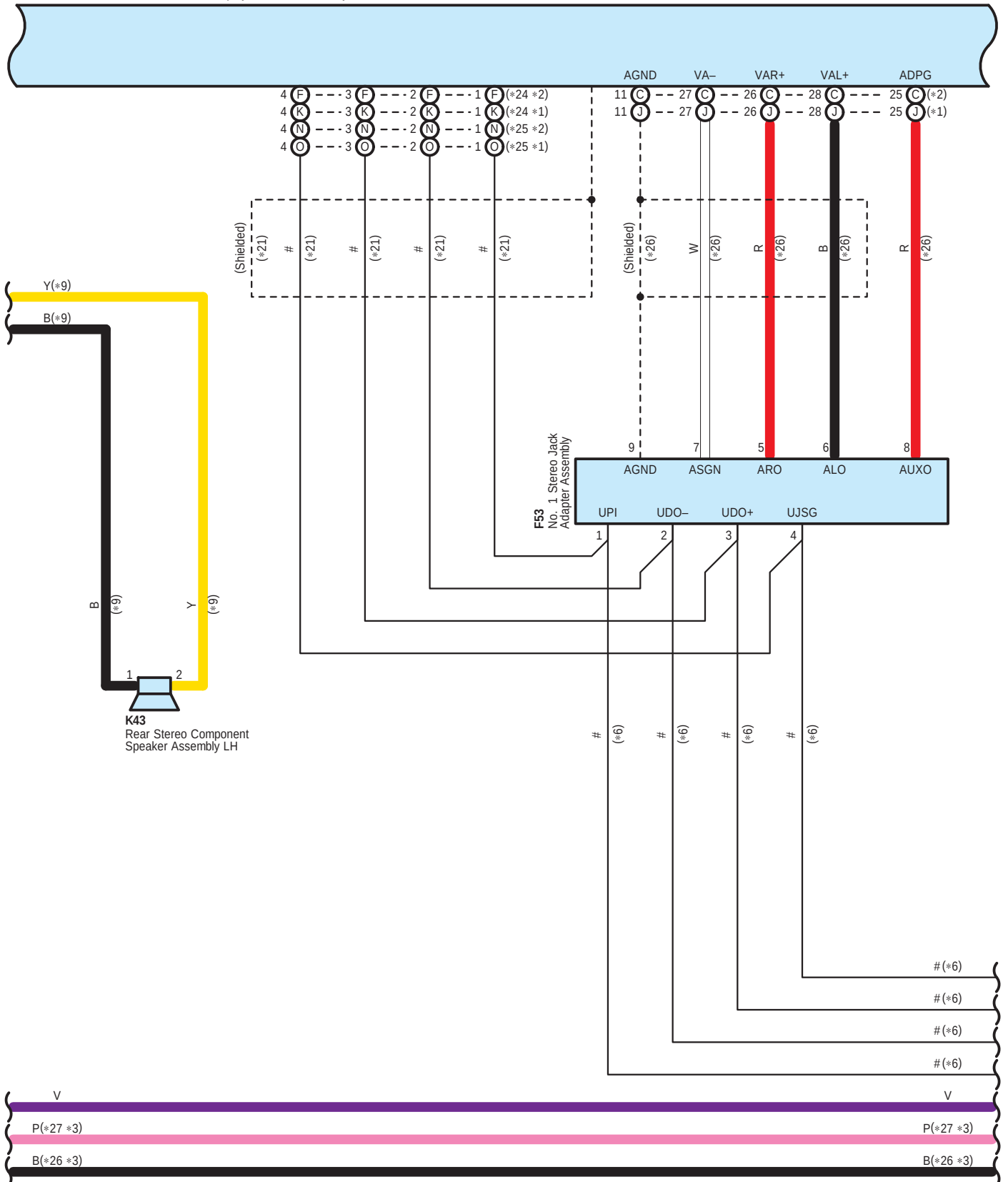


F45(A), F46(B), F47(C), F112(F), F118(N)

Radio Receiver Assembly

F113(G), F114(H), F115(J), F116(K), F117(D), F119(O), F125(P), z9(E), z10(L), z12(M), z18(Q), z19(R), z20(S)

Radio & Display Receiver Assembly

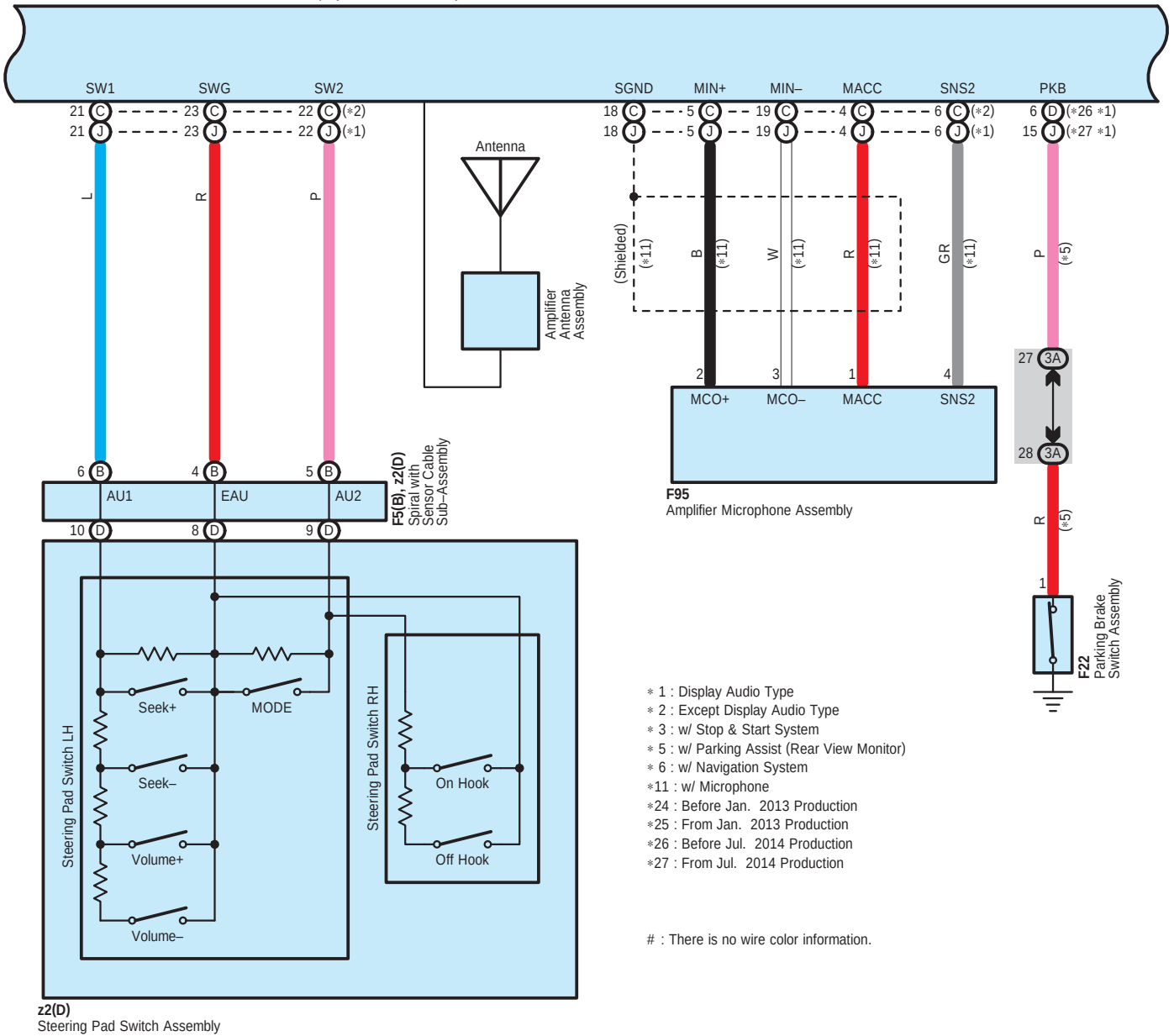


F45(A), F46(B), F47(C), F112(F), F118(N)

Radio Receiver Assembly

F113(G), F114(H), F115(J), F116(K), F117(D), F119(O), F125(P), z9(E), z10(L), z12(M), z18(Q), z19(R), z20(S)

Radio & Display Receiver Assembly



#(*6)

#(*6)

#(*6)

#(*6)

V

P(*27 *3)

B(*26 *3)

#(*6)

#(*6)

#(*6)

#(*6)

V

P(*27 *3)

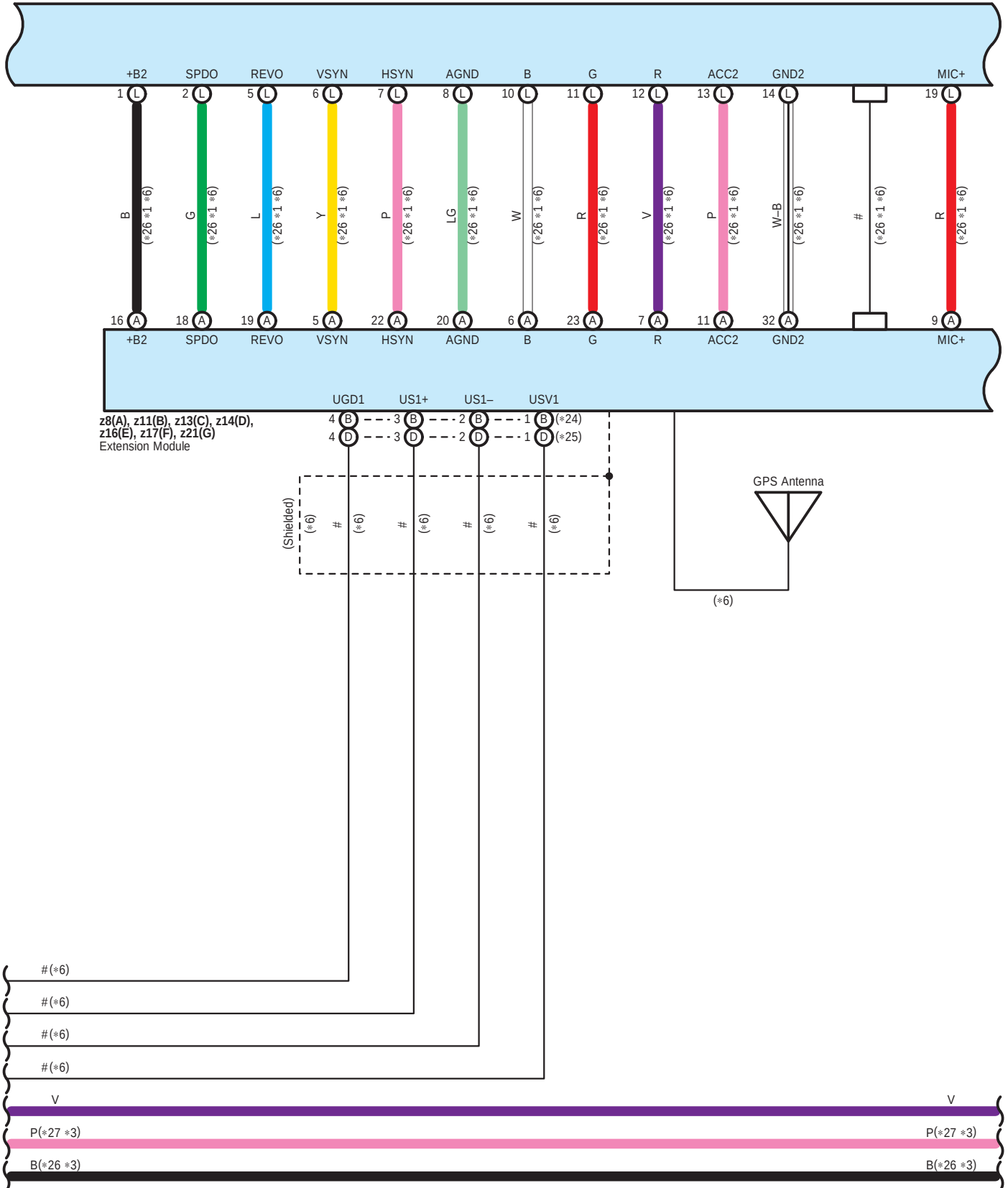
B(*26 *3)

F45(A), F46(B), F47(C), F112(F), F118(N)

Radio Receiver Assembly

F113(G), F114(H), F115(J), F116(K), F117(D), F119(O), F125(P), z9(E), z10(L), z12(M), z18(Q), z19(R), z20(S)

Radio & Display Receiver Assembly



F45(A), F46(B), F47(C), F112(F), F118(N)
Radio Receiver Assembly
F113(G), F114(H), F115(J), F116(K), F117(D), F119(O), F125(P), z9(E), z10(L), z12(M), z18(Q), z19(R), z20(S)
Radio & Display Receiver Assembly



z8(A), z11(B), z13(C), z14(D), z16(E), z17(F), z21(G)
Extension Module

- * 1 : Display Audio Type
- * 3 : w/ Stop & Start System
- * 6 : w/ Navigation System
- *26 : Before Jul. 2014 Production
- *27 : From Jul. 2014 Production
- *37 : w/ Pre-Crash Safety System
- *39 : From Mar. 2017 Production

: There is no wire color information.

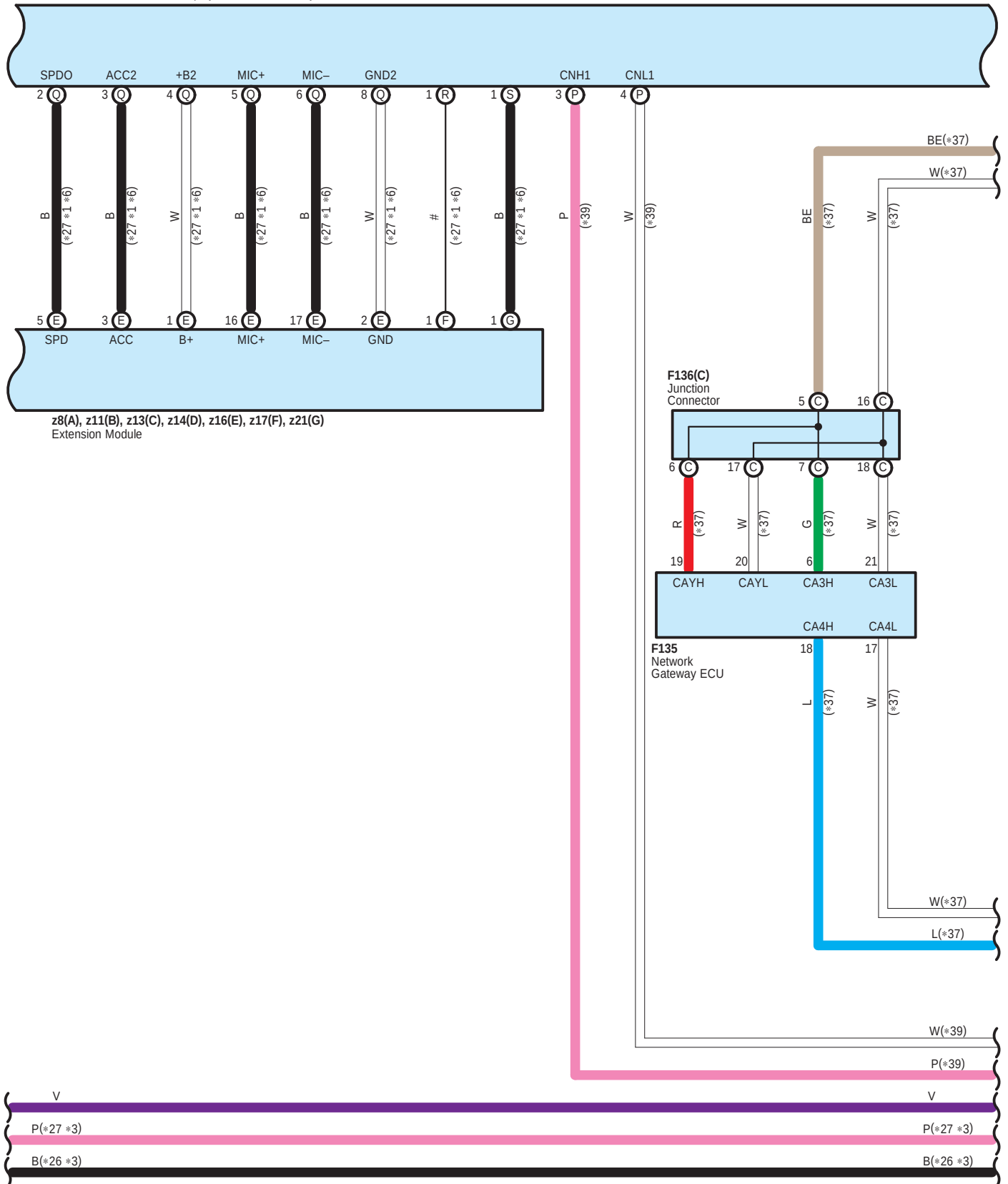


F45(A), F46(B), F47(C), F112(F), F118(N)

Radio Receiver Assembly

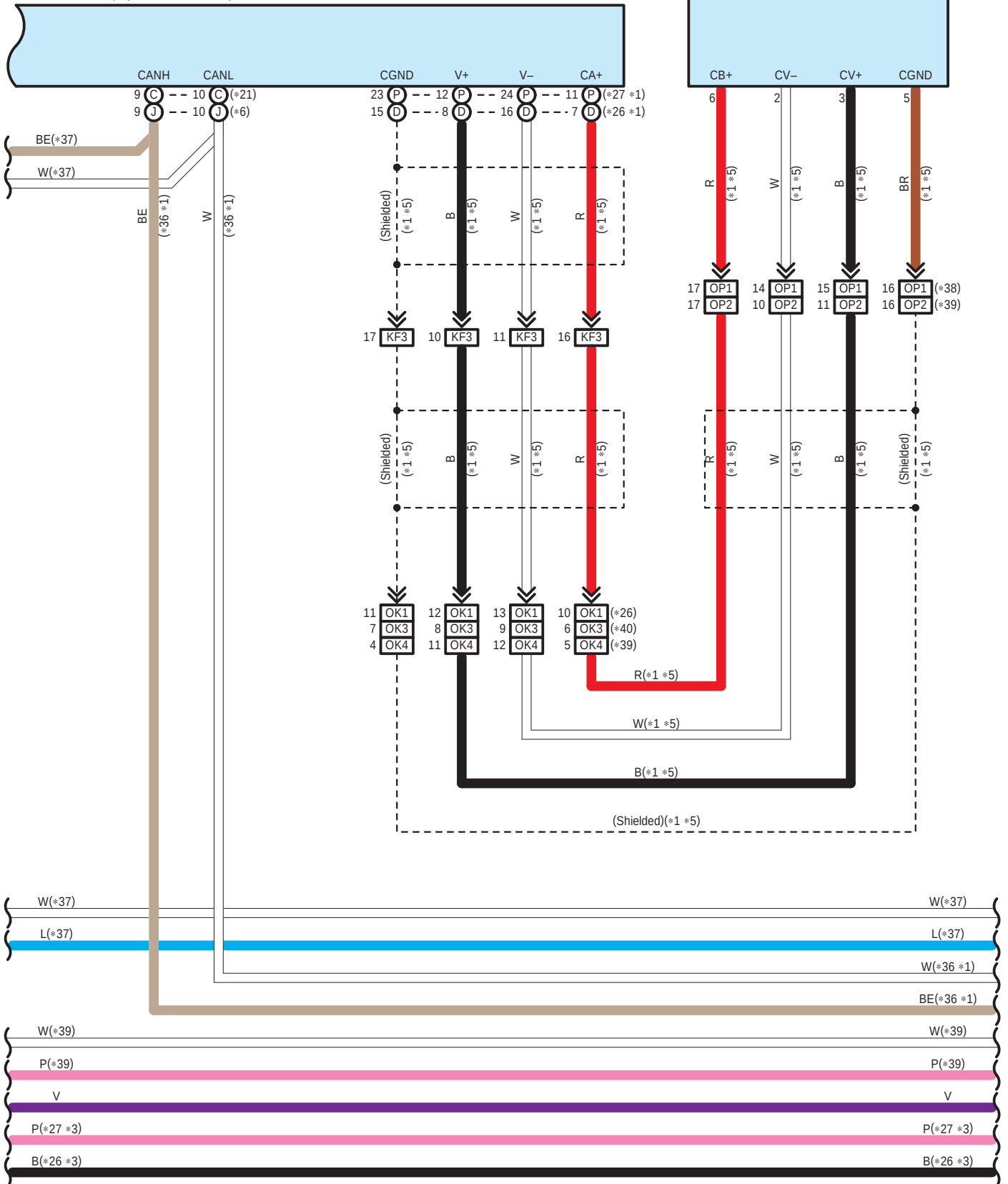
F113(G), F114(H), F115(J), F116(K), F117(D), F119(O), F125(P), z9(E), z10(L), z12(M), z18(Q), z19(R), z20(S)

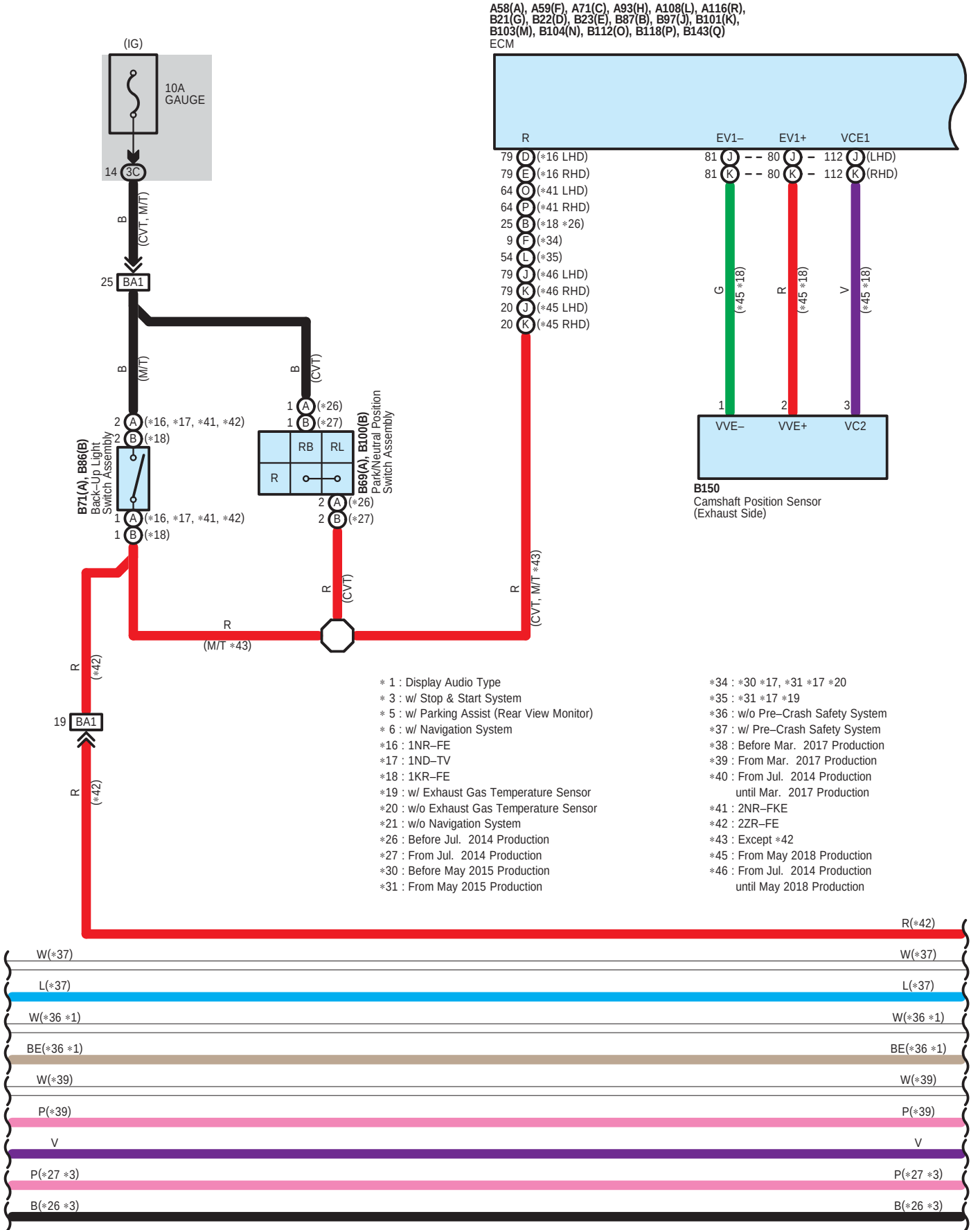
Radio & Display Receiver Assembly



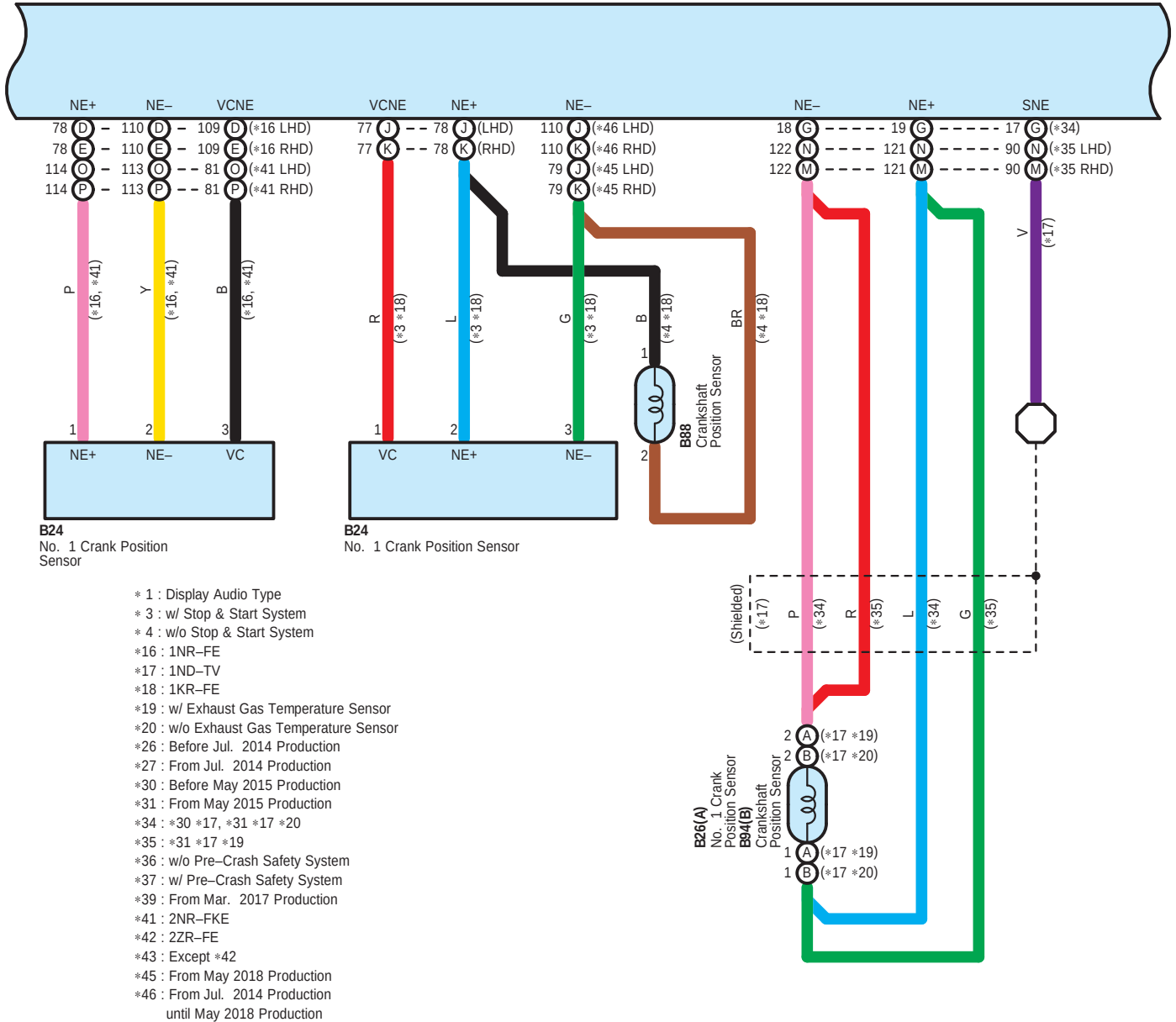
F45(A), F46(B), F47(C), F112(F), F118(N)
Radio Receiver Assembly
F113(G), F114(H), F115(J), F116(K), F117(D),
F119(O), F125(P), z9(E), z10(L), z12(M), z18(Q), z19(R), z20(S)
Radio & Display Receiver Assembly

P9
Rear Television Camera Assembly

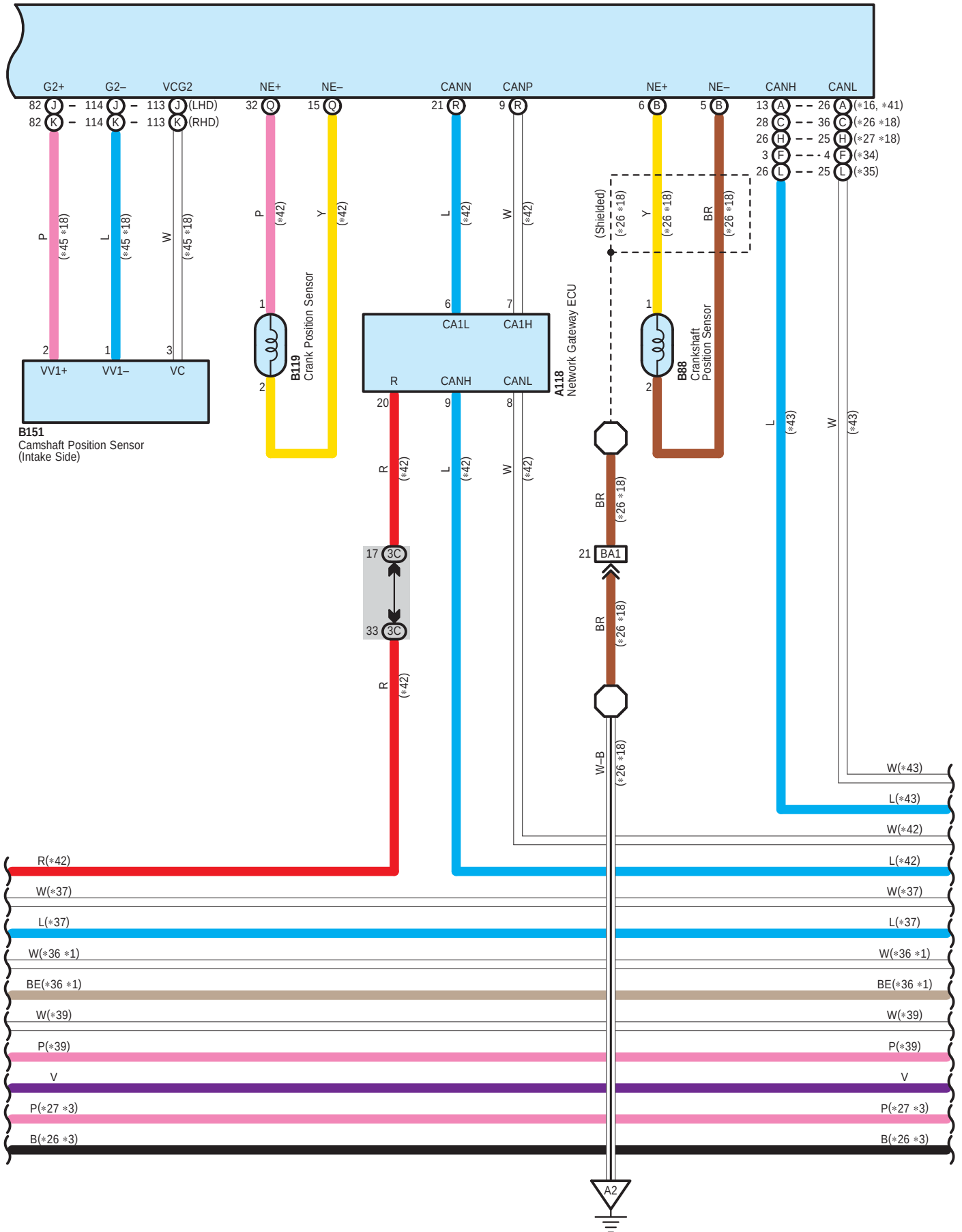


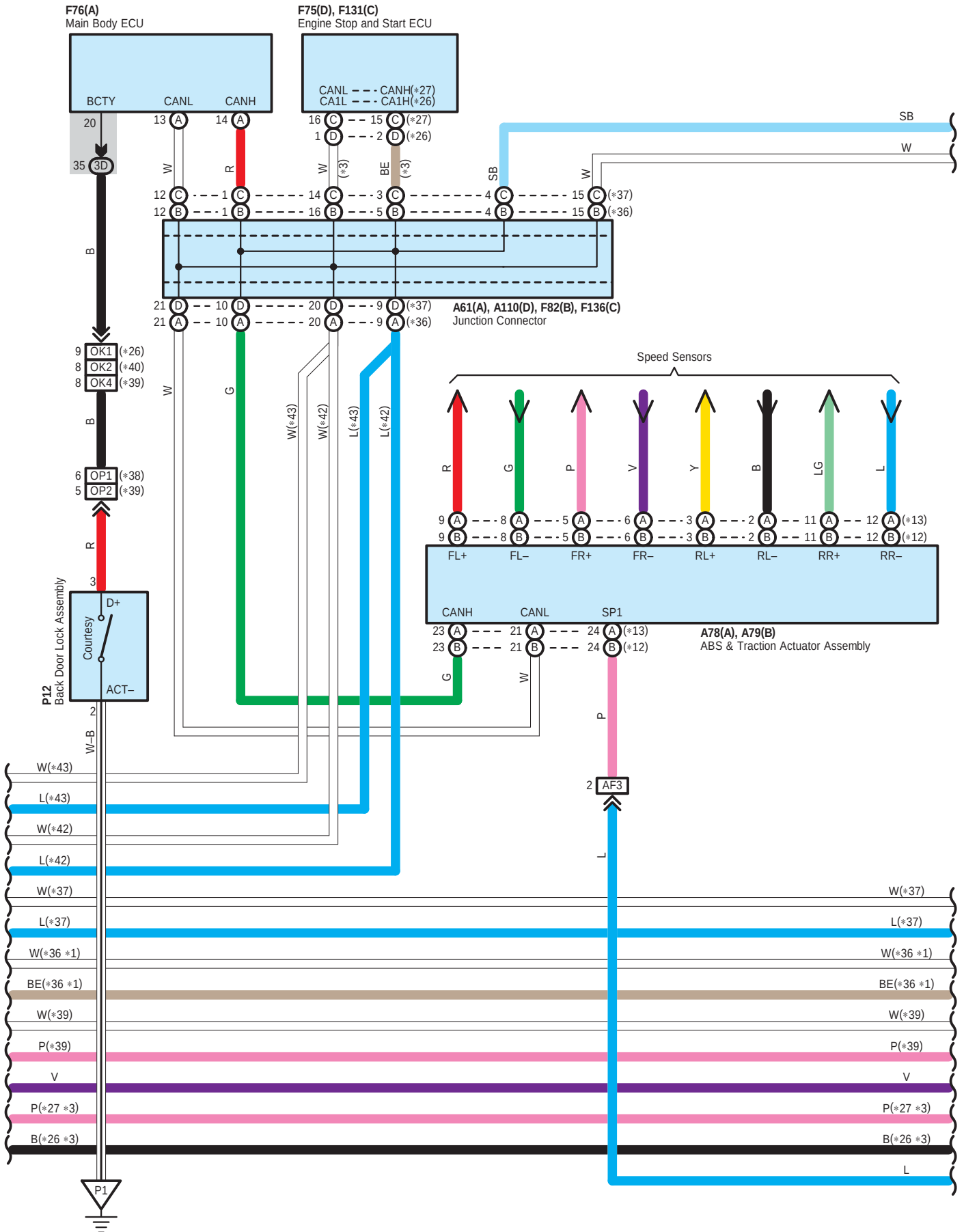


A58(A), A59(F), A71(C), A93(H), A108(L), A116(R),
B21(G), B22(D), B23(E), B87(B), B97(J), B101(K),
B103(M), B104(N), B112(O), B118(P), B143(Q)
ECM



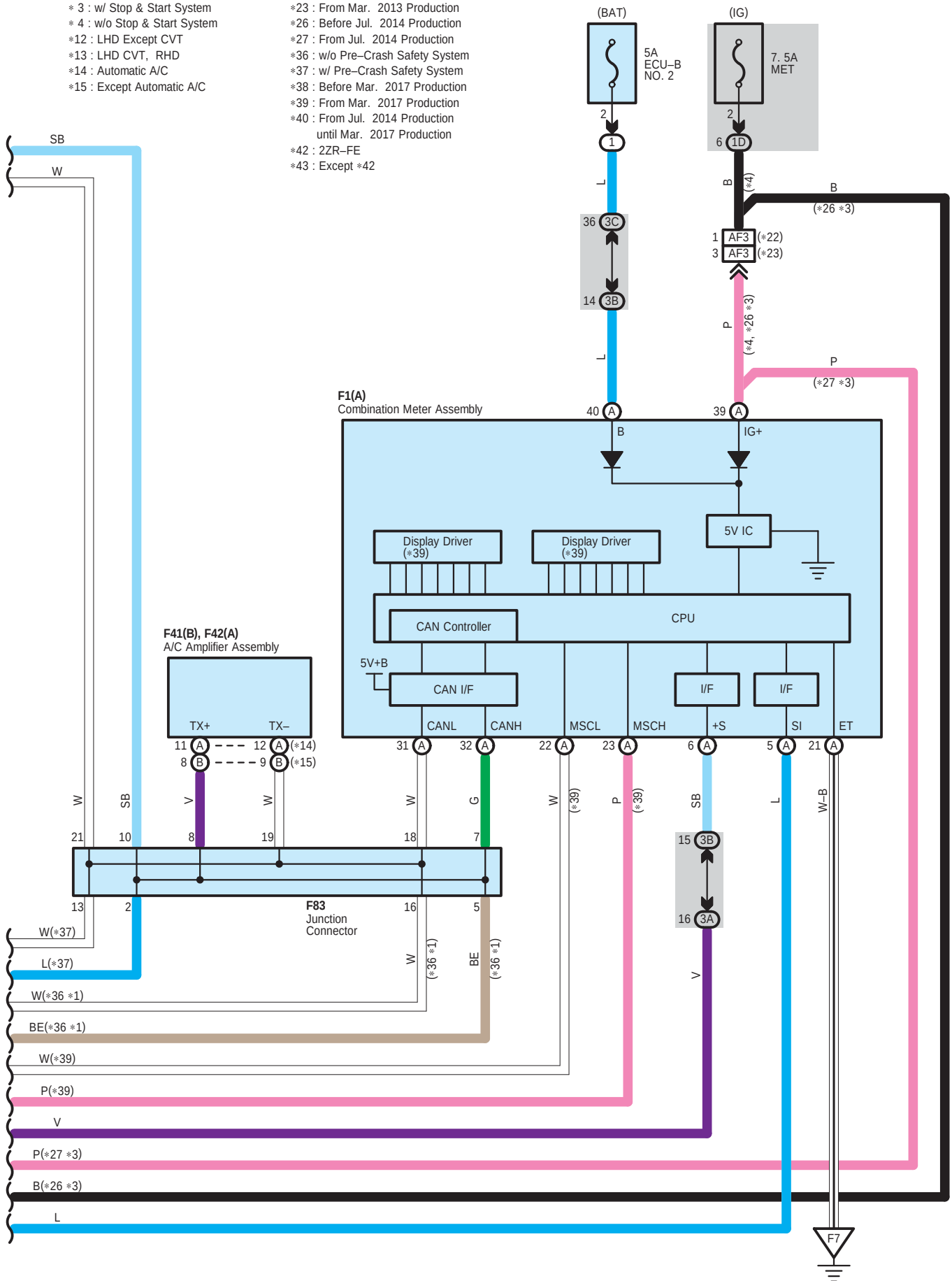
A58(A), A59(F), A71(C), A93(H), A108(L), A116(R),
B21(G), B22(D), B23(E), B87(B), B97(J), B101(K),
B103(M), B104(N), B112(O), B118(P), B143(Q)
ECM



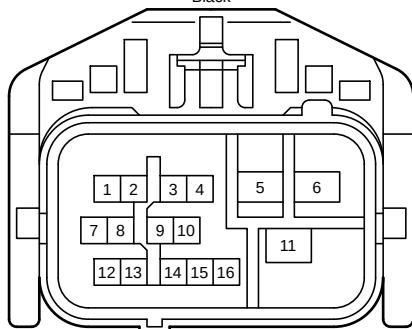


- * 1 : Display Audio Type
- * 3 : w/ Stop & Start System
- * 4 : w/o Stop & Start System
- * 12 : LHD Except CVT
- * 13 : LHD CVT, RHD
- * 14 : Automatic A/C
- * 15 : Except Automatic A/C

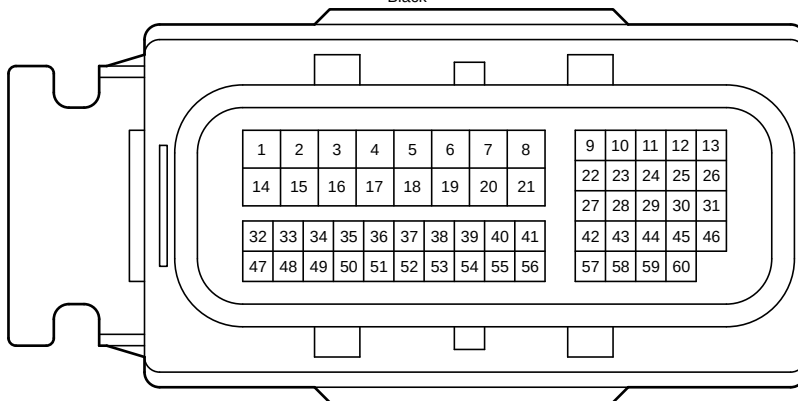
- * 22 : Before Mar. 2013 Production
- * 23 : From Mar. 2013 Production
- * 26 : Before Jul. 2014 Production
- * 27 : From Jul. 2014 Production
- * 36 : w/o Pre-Crash Safety System
- * 37 : w/ Pre-Crash Safety System
- * 38 : Before Mar. 2017 Production
- * 39 : From Mar. 2017 Production
- * 40 : From Jul. 2014 Production until Mar. 2017 Production
- * 42 : 2ZR-FE
- * 43 : Except *42



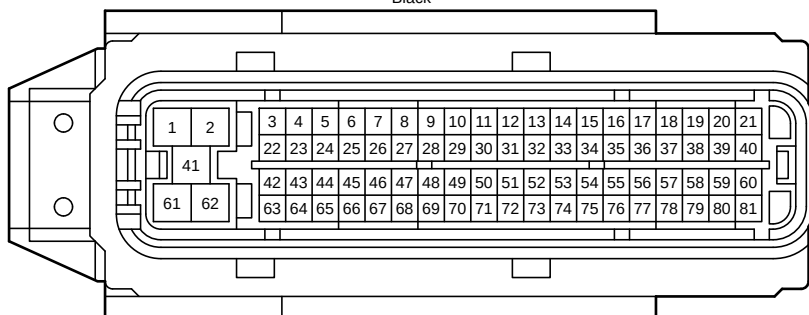
A 35
Black



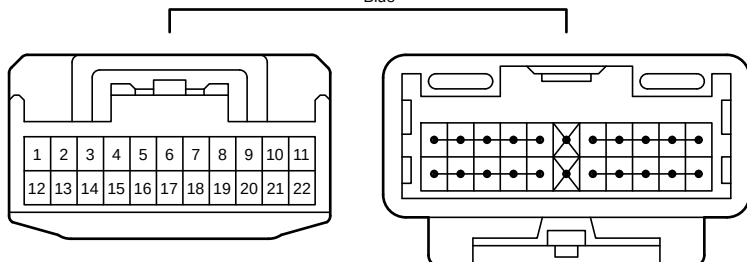
A 58
Black



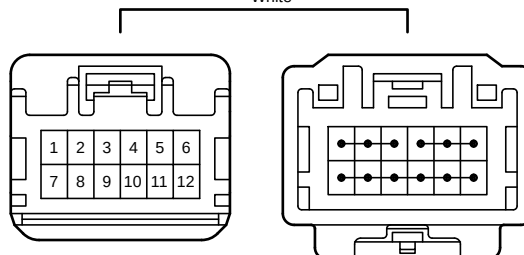
A 59
Black



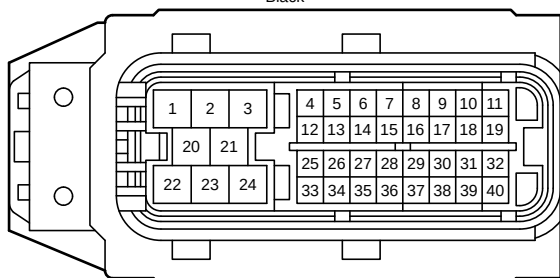
A 61
Blue



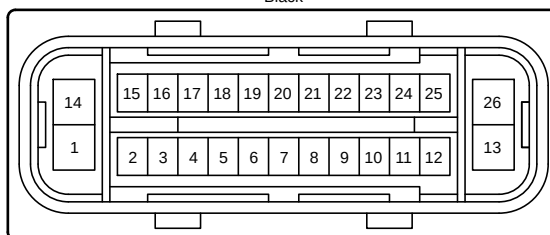
A 63
White



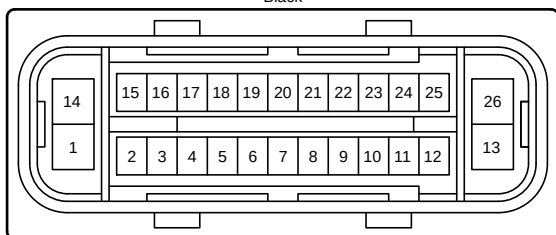
A 71
Black



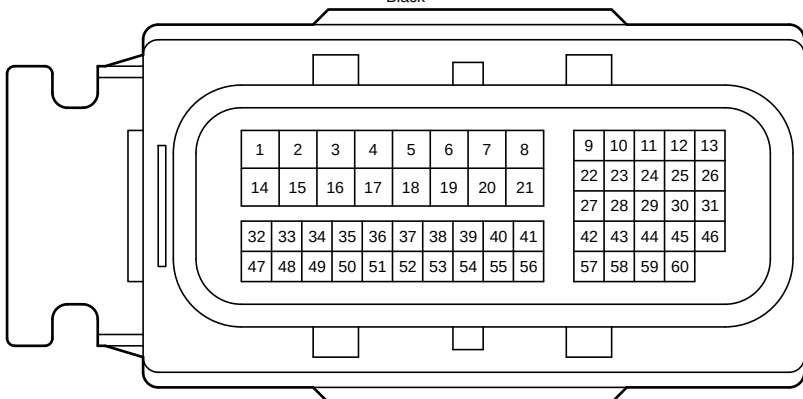
A 78
Black



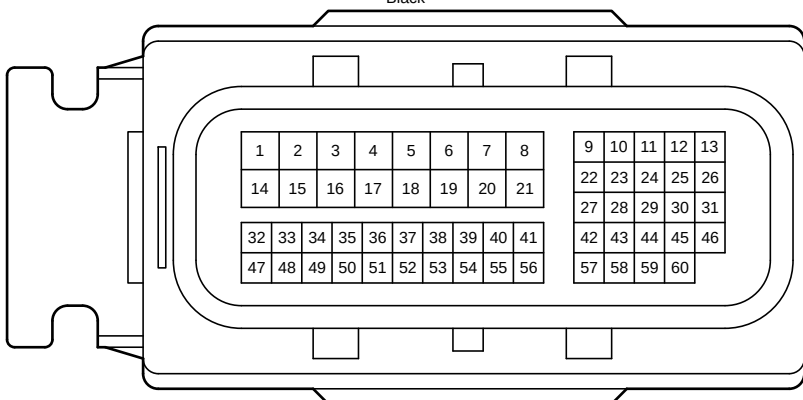
A 79
Black



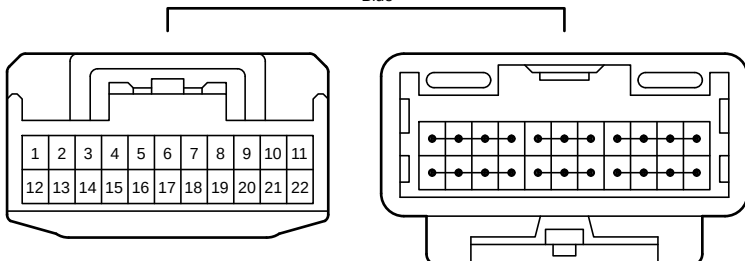
A 93
Black



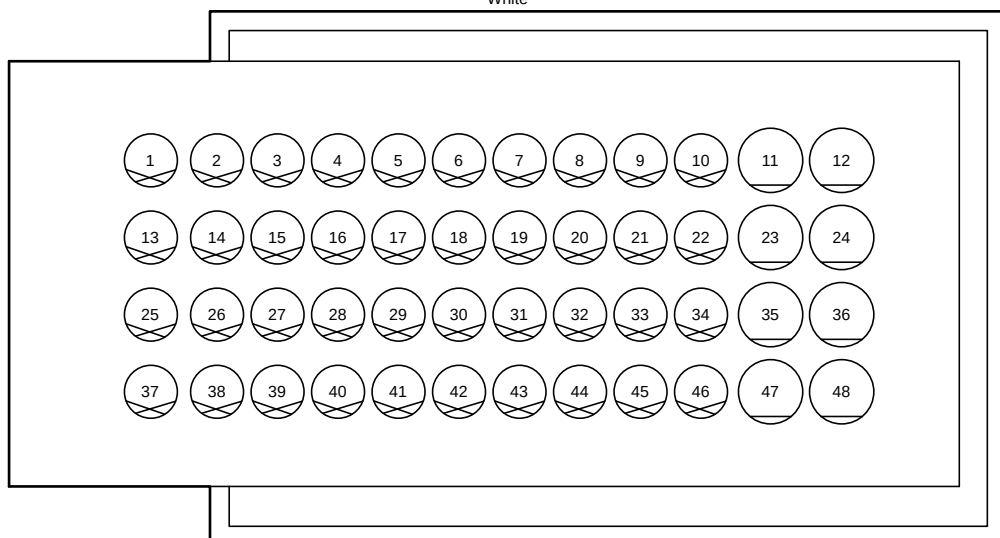
A108
Black



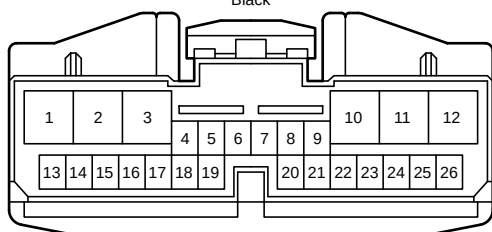
A110
Blue



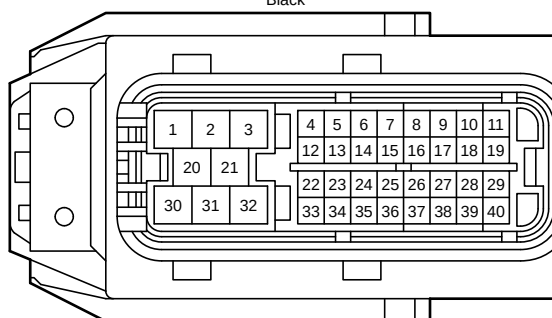
A116
White



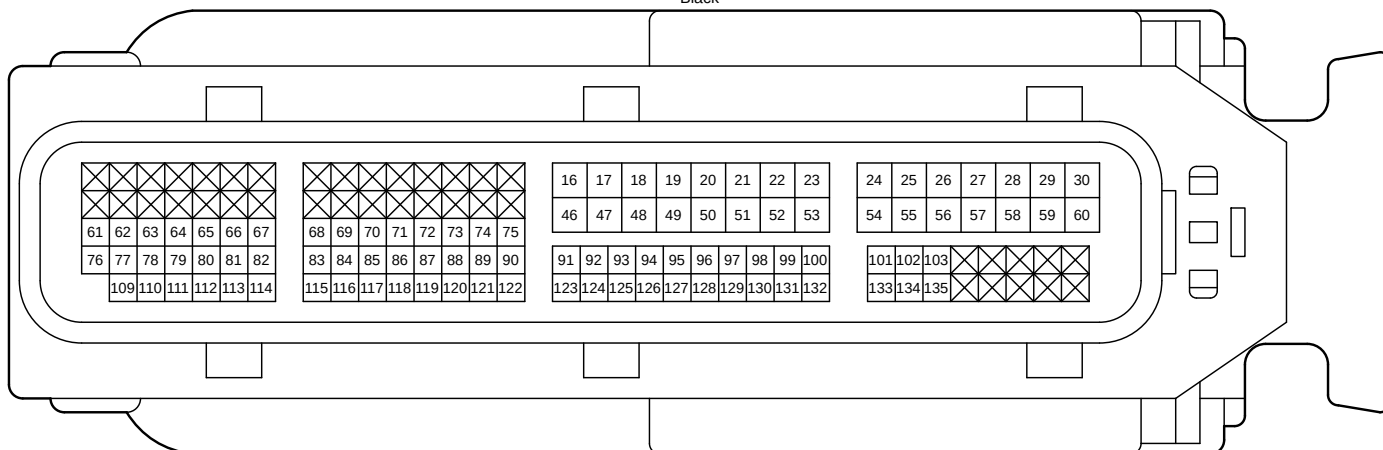
A118
Black

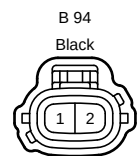
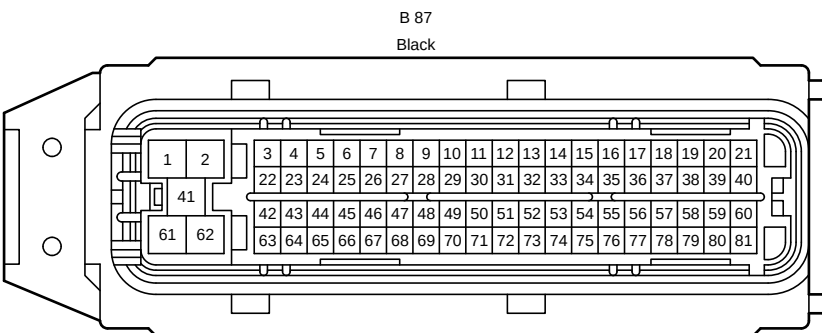
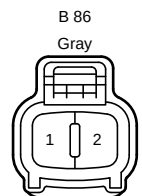
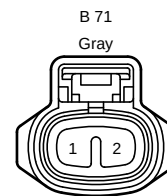
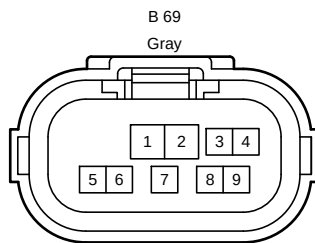
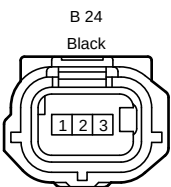
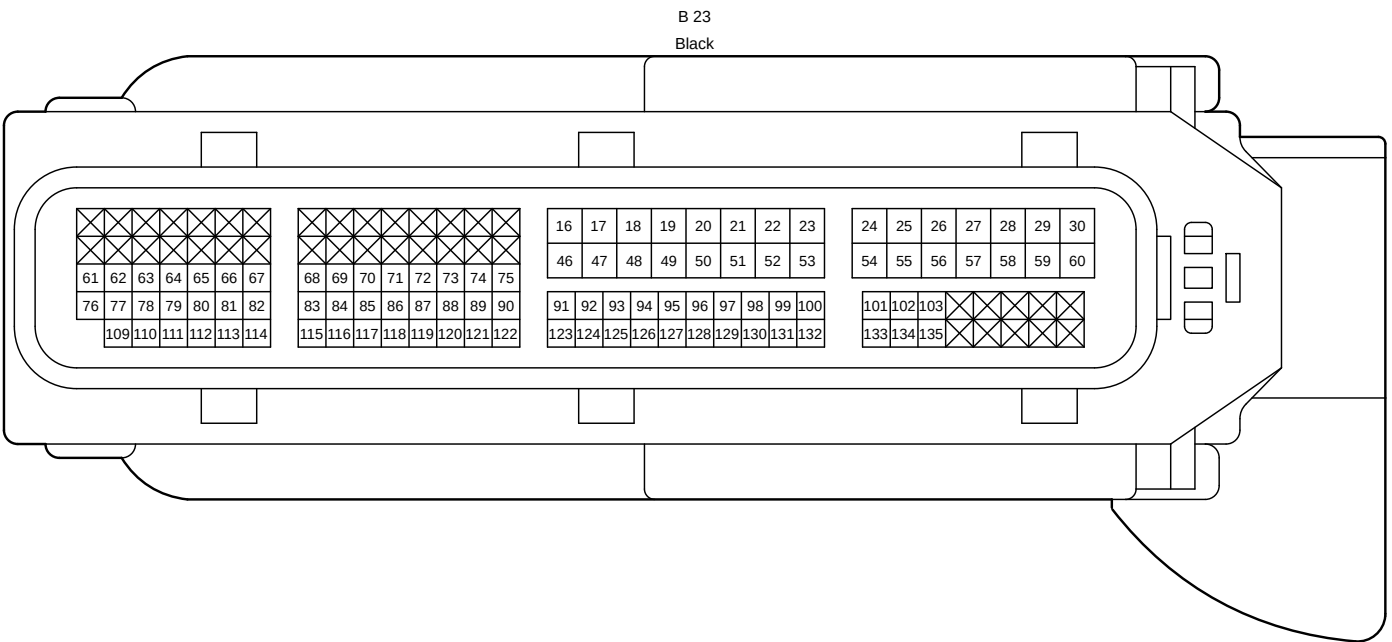


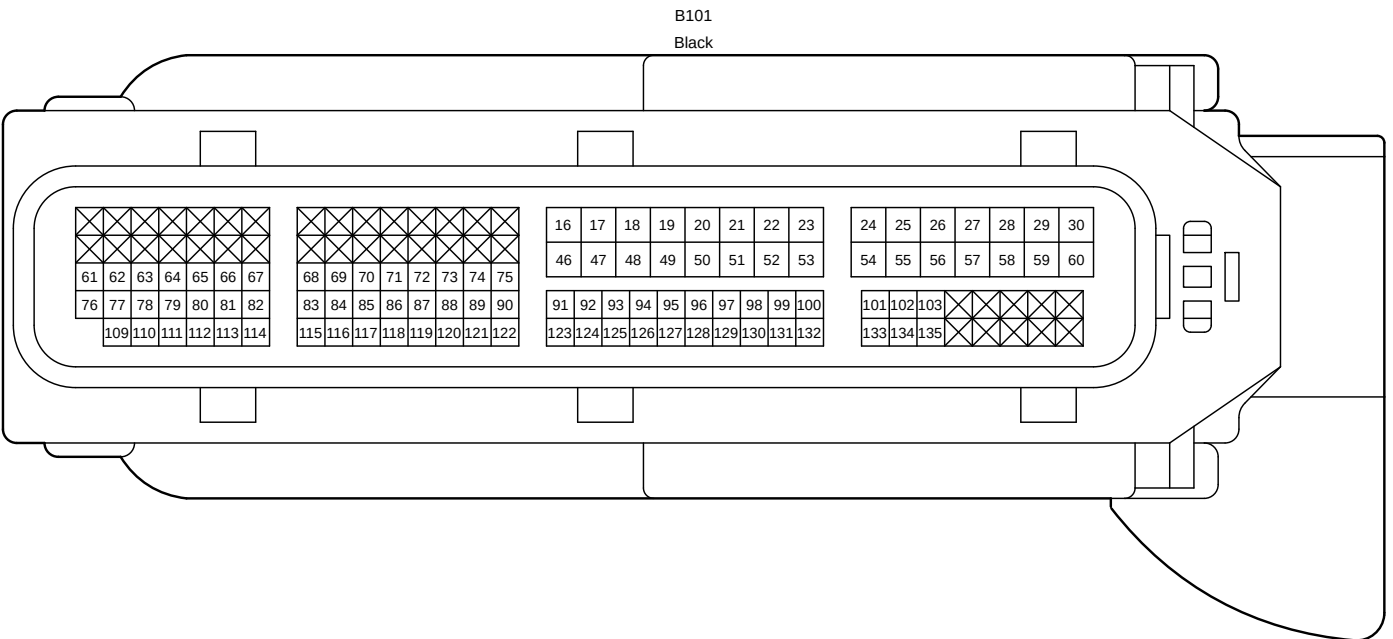
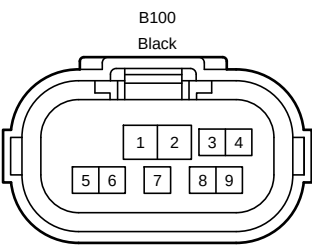
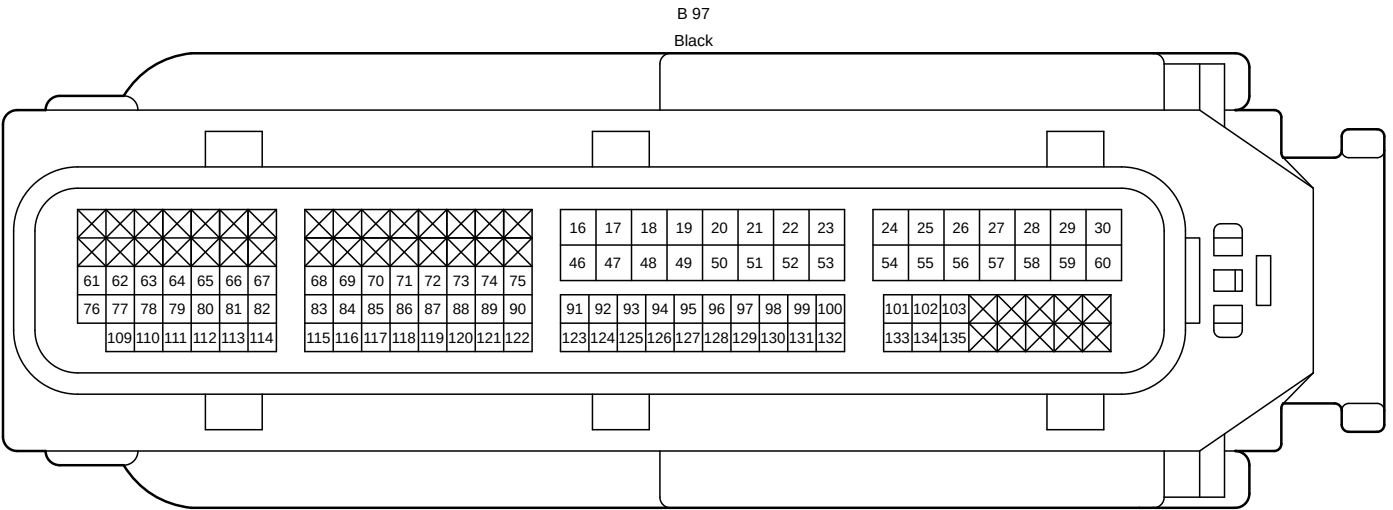
B 21
Black



B 22
Black







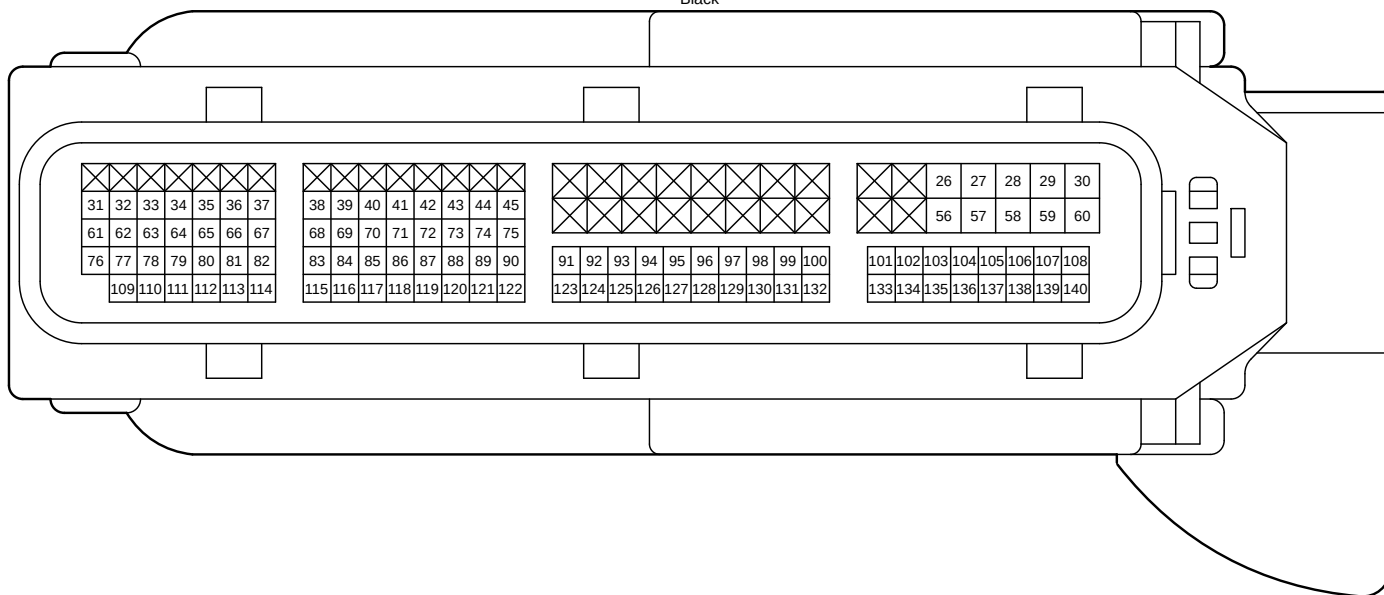
The diagram illustrates a 128-bit bus architecture. It features four main data paths, each represented by a 4x8 grid of cells. The cells are arranged in a 4x8 grid for each path, with the first three paths having a 4x8 grid of cells and the fourth path having a 4x8 grid of cells. The cells are arranged in a 4x8 grid for each path, with the first three paths having a 4x8 grid of cells and the fourth path having a 4x8 grid of cells.

16	17	18	19	20	21	22	23
46	47	48	49	50	51	52	53
91	92	93	94	95	96	97	98
123	124	125	126	127	128	129	130

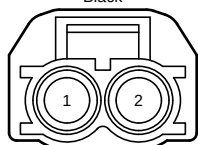
24	25	26	27	28	29	30
54	55	56	57	58	59	60
101	102	103				
133	134	135				

[illegible]

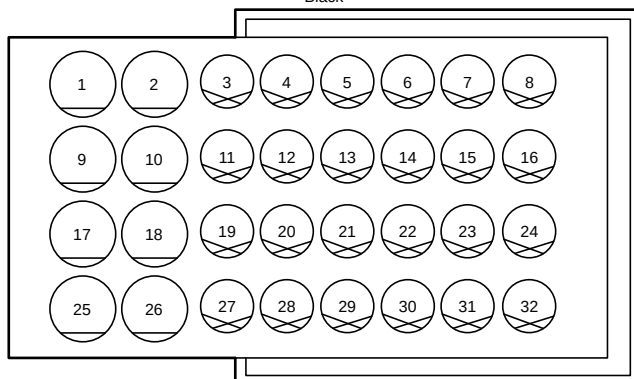
B118
Black



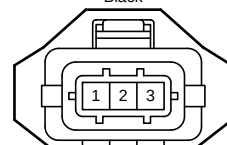
B119
Black



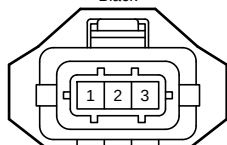
B143
Black



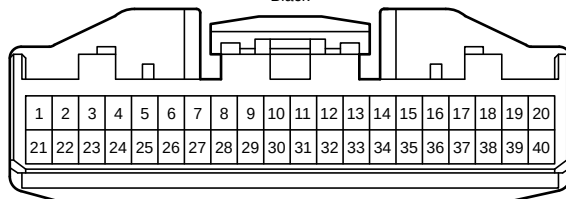
B150
Black



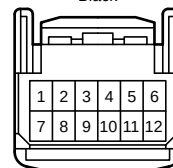
B151
Black



F 1
Black



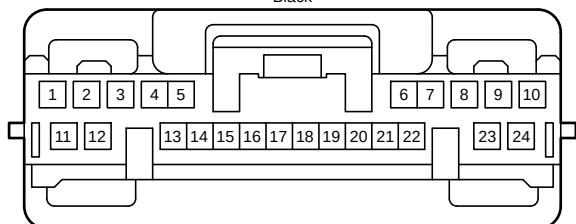
F 5
Black



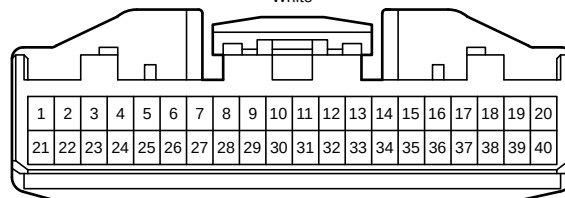
F 22
White

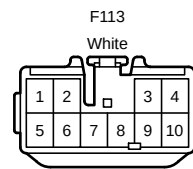
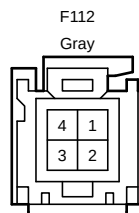
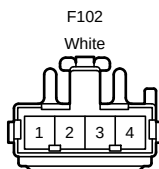
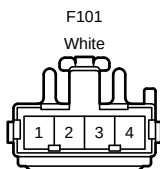
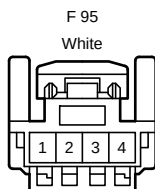
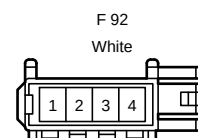
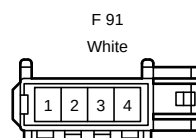
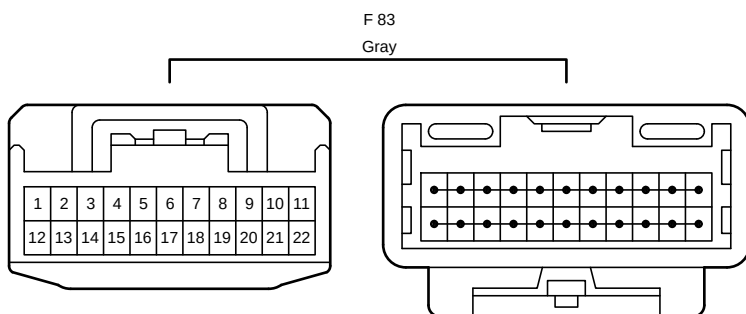
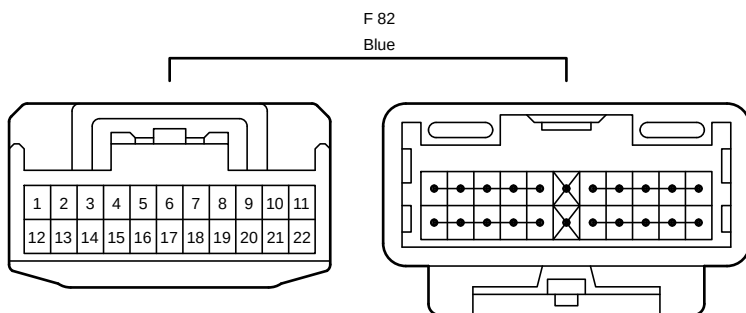
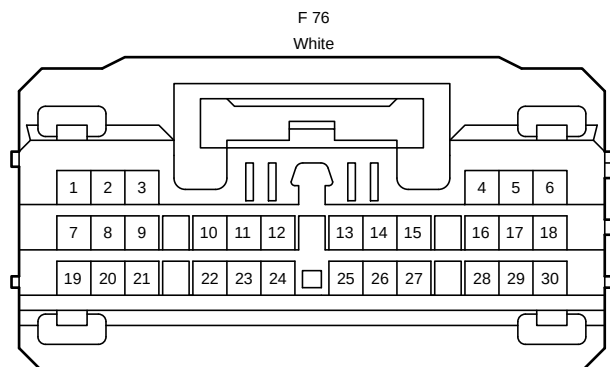
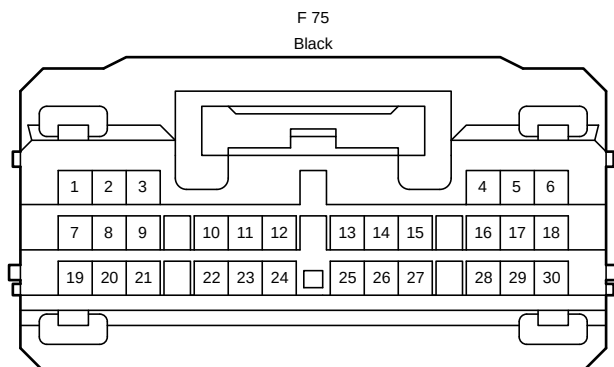
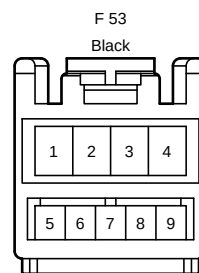
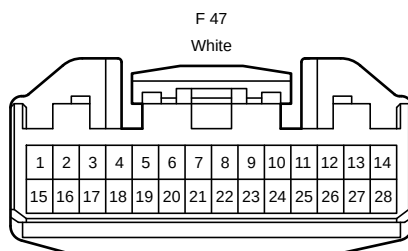
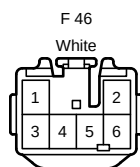
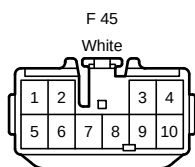


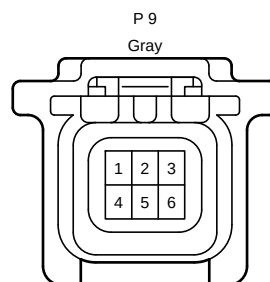
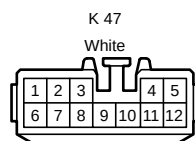
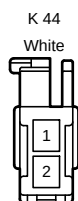
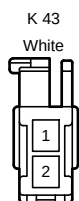
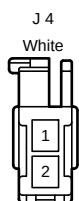
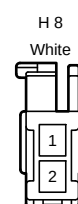
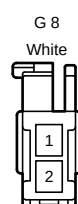
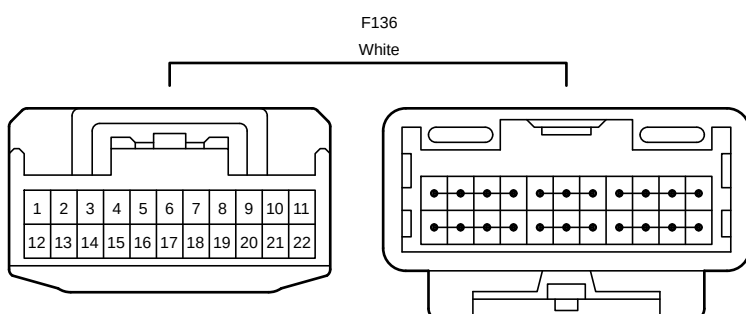
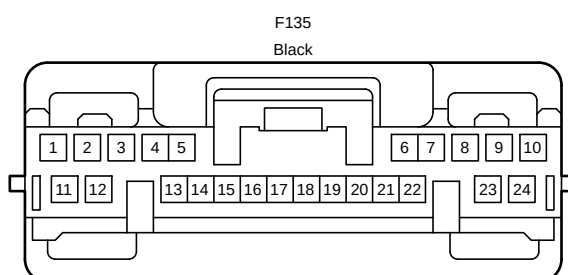
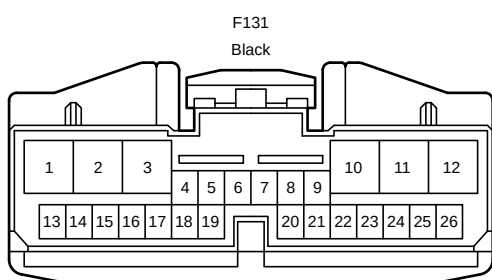
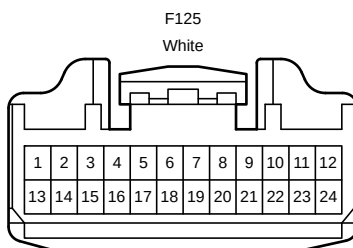
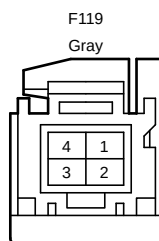
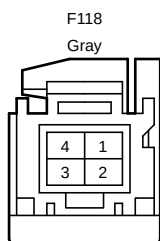
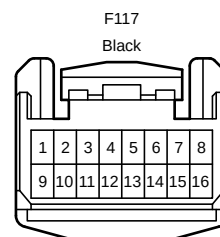
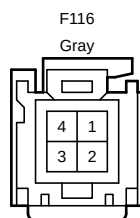
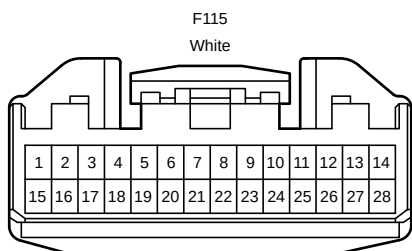
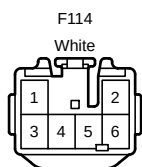
F 41
Black



F 42
White

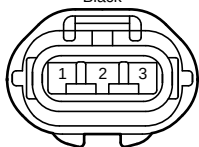






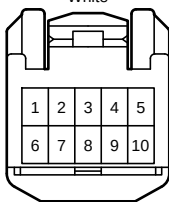
P 12

Black



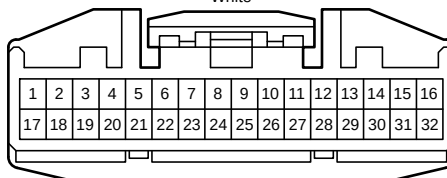
z 2

White



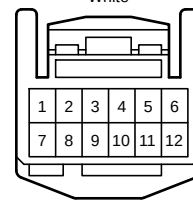
z 8

White



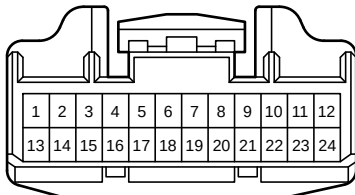
z 9

White



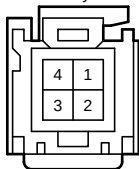
z 10

White



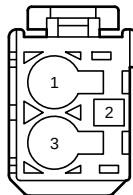
z 11

Gray



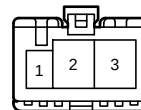
z 12

White



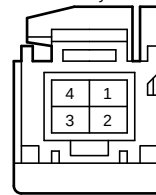
z 13

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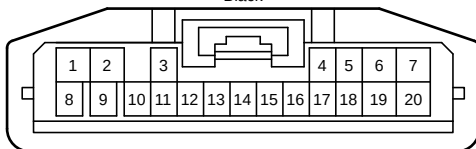
z 14

Gray



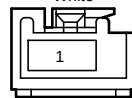
z 16

Black



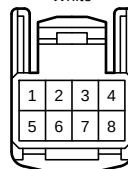
z 17

White



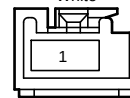
z 18

White



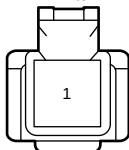
z 19

White



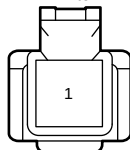
z 20

White



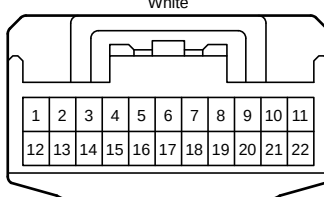
z 21

White



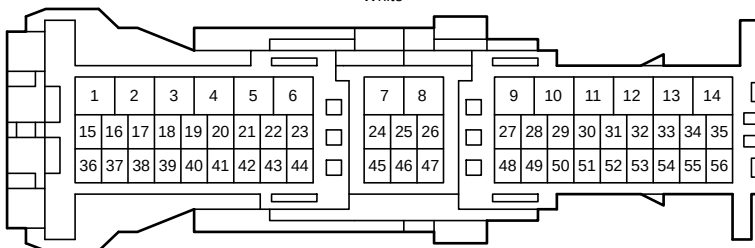
1D

White



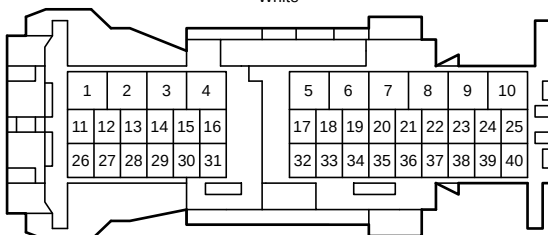
3A

White



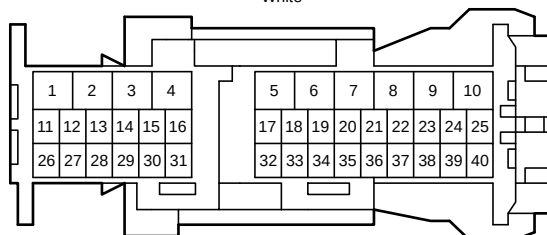
3B

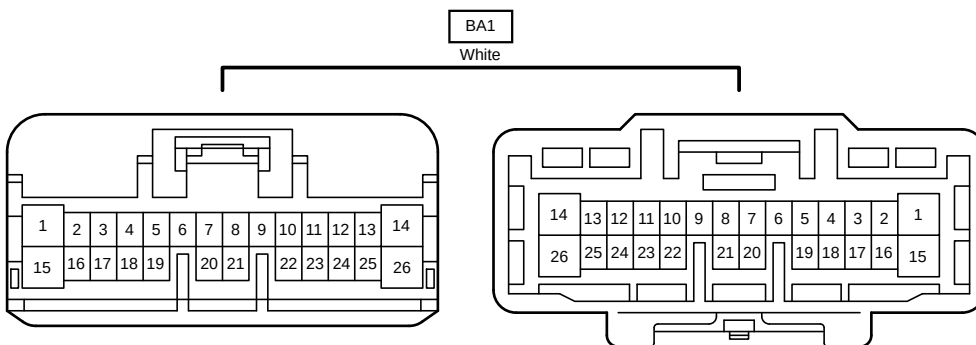
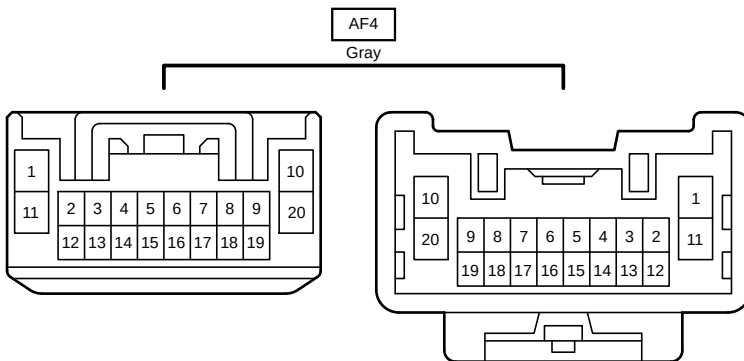
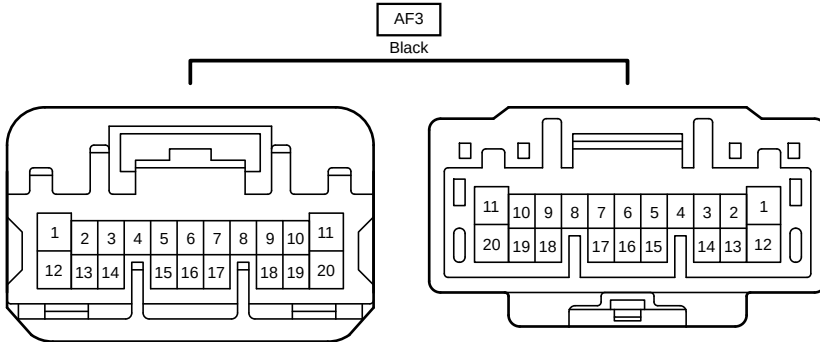
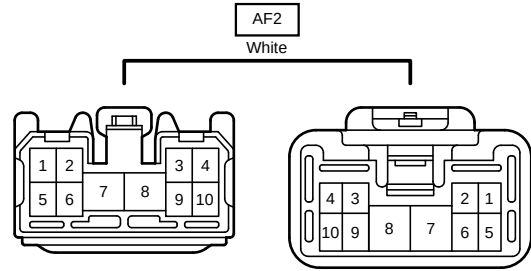
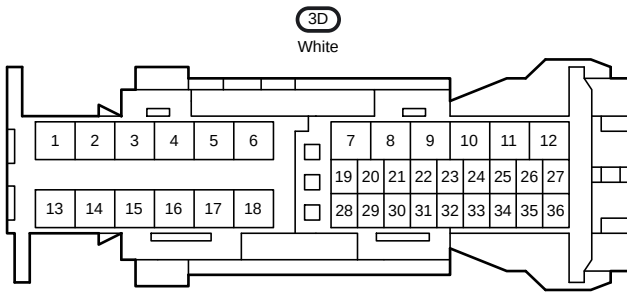
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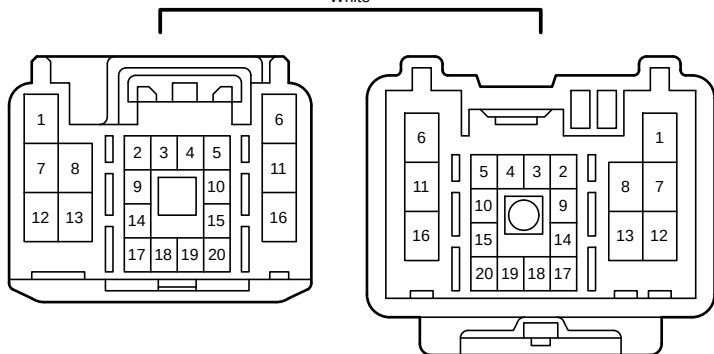
3C

White

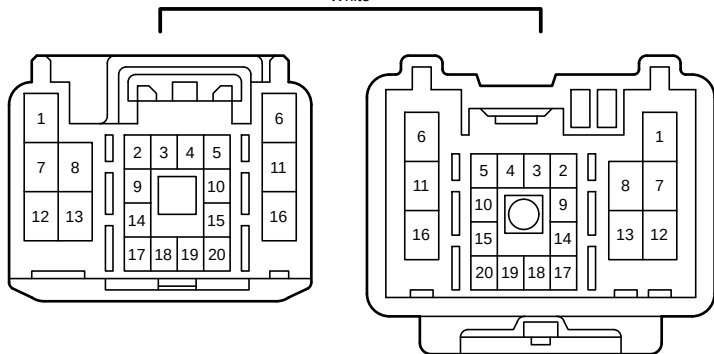




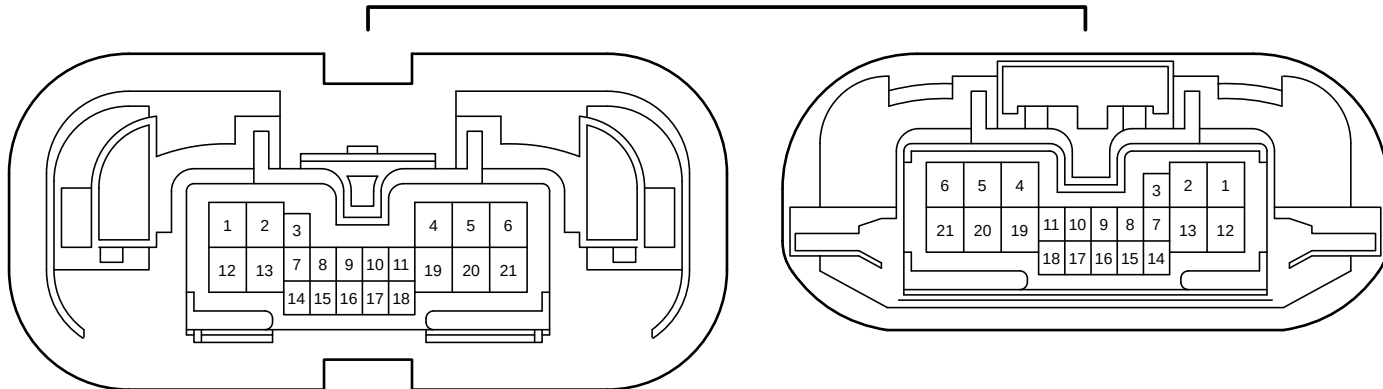
GF1
White



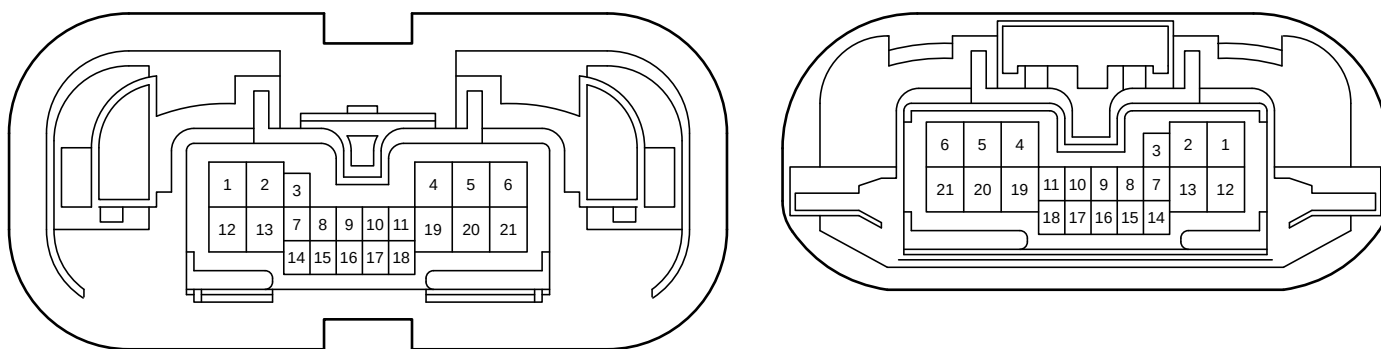
HF1
White



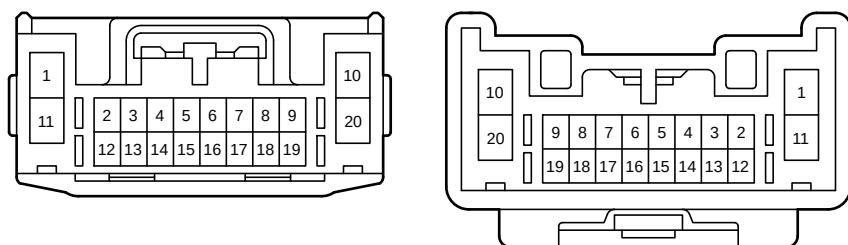
IK1
White



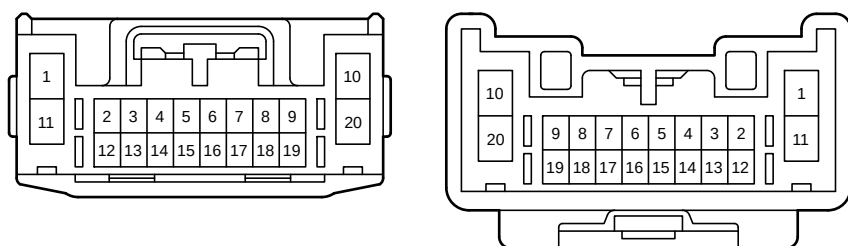
JK1
White



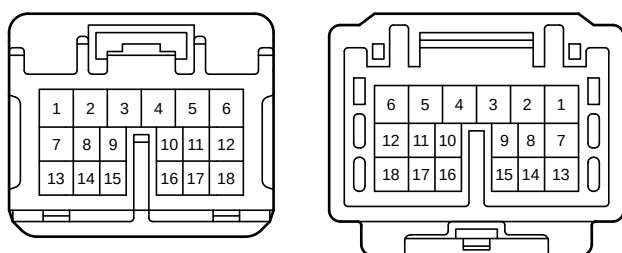
KF1
White



KF2
White



KF3
White



KF4
White

