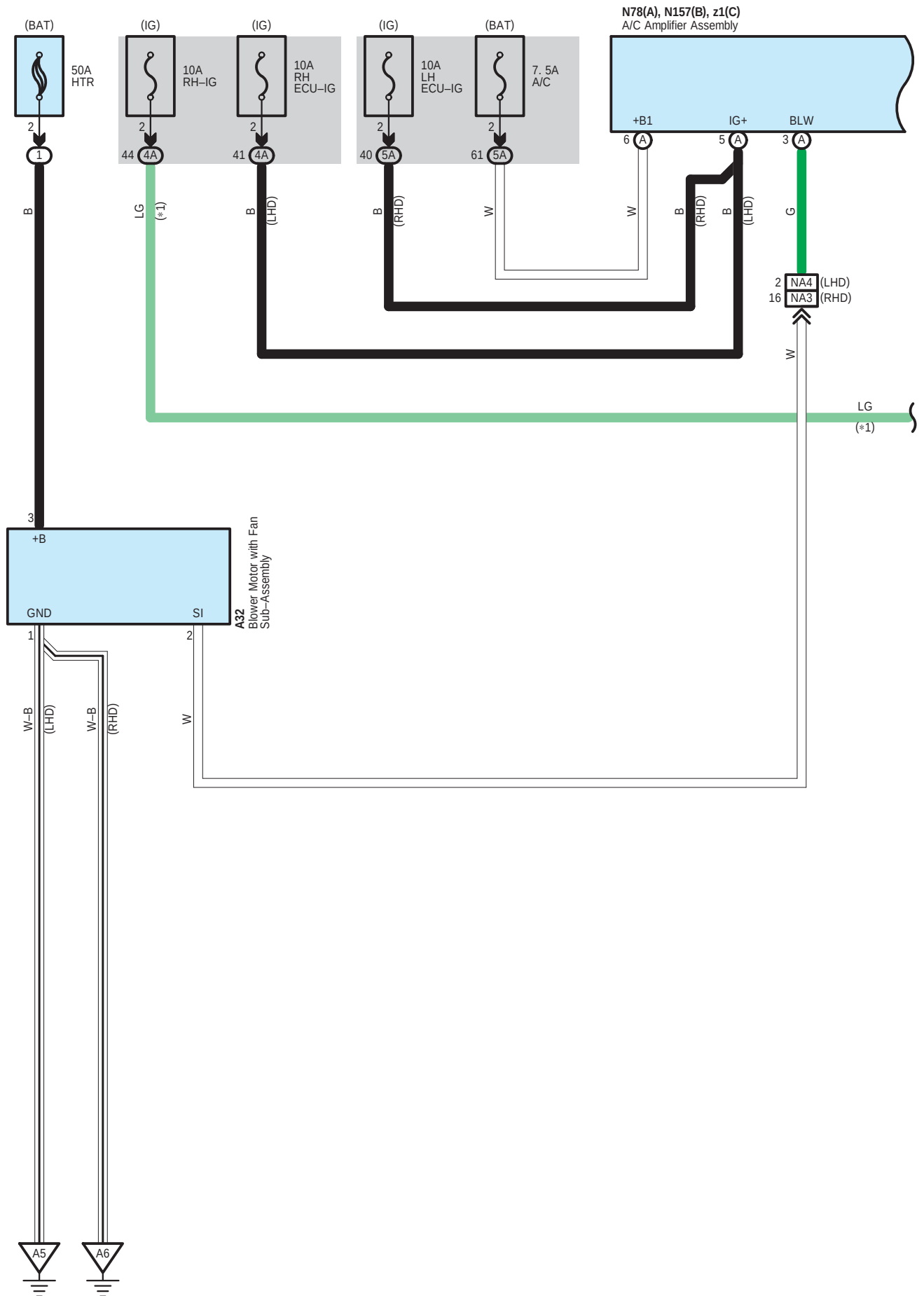
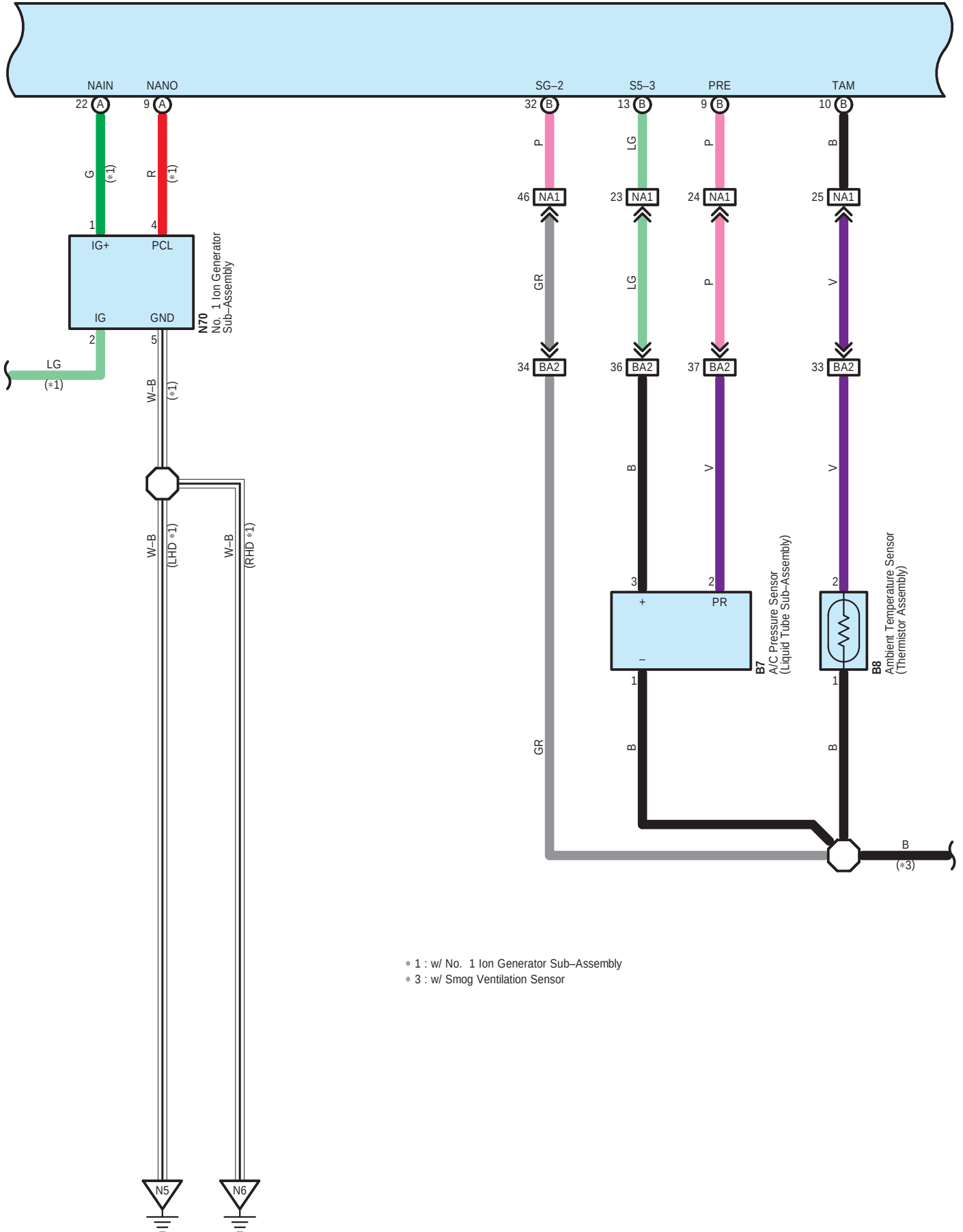


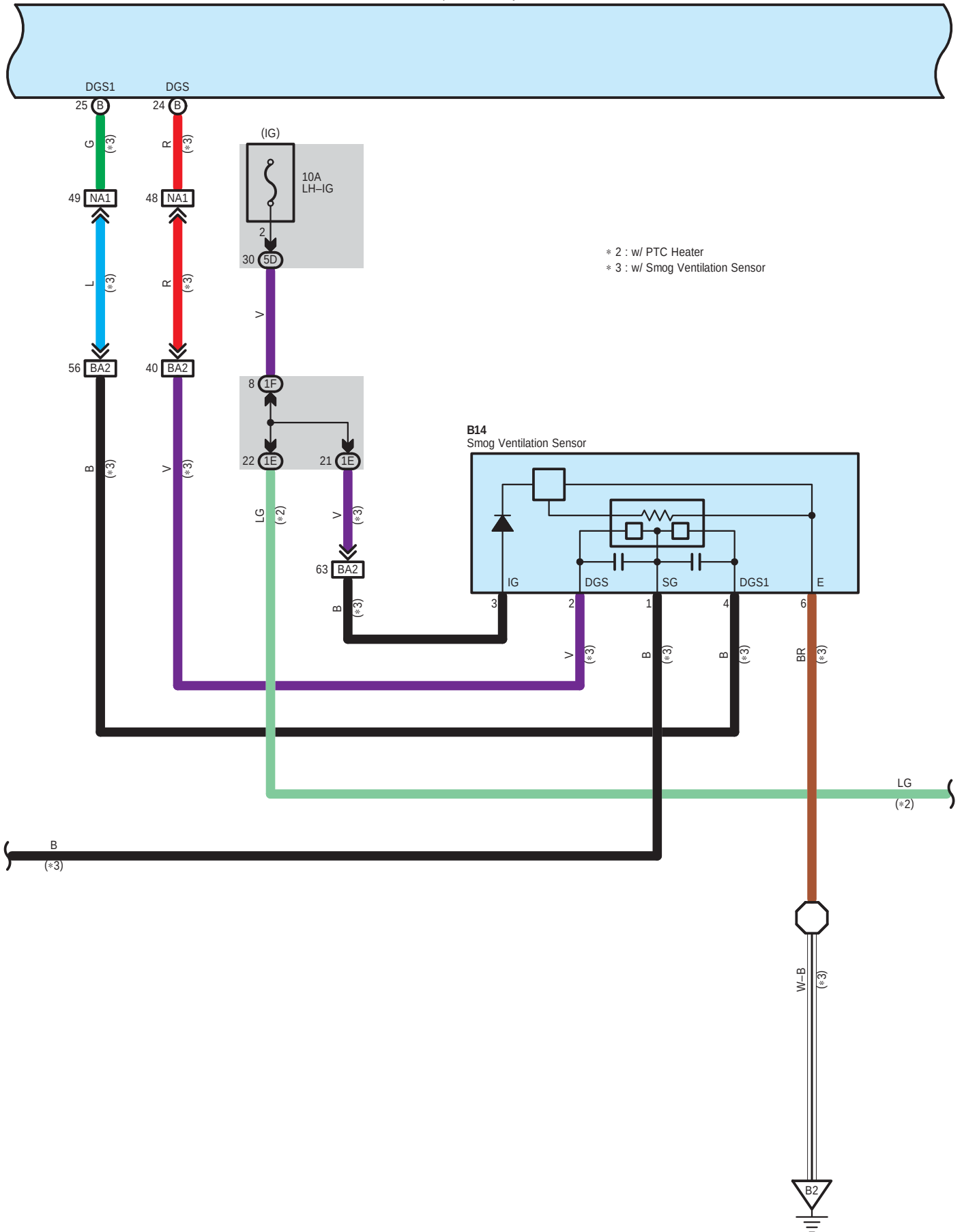


N78(A), N157(B), z1(C)
A/C Amplifier Assembly

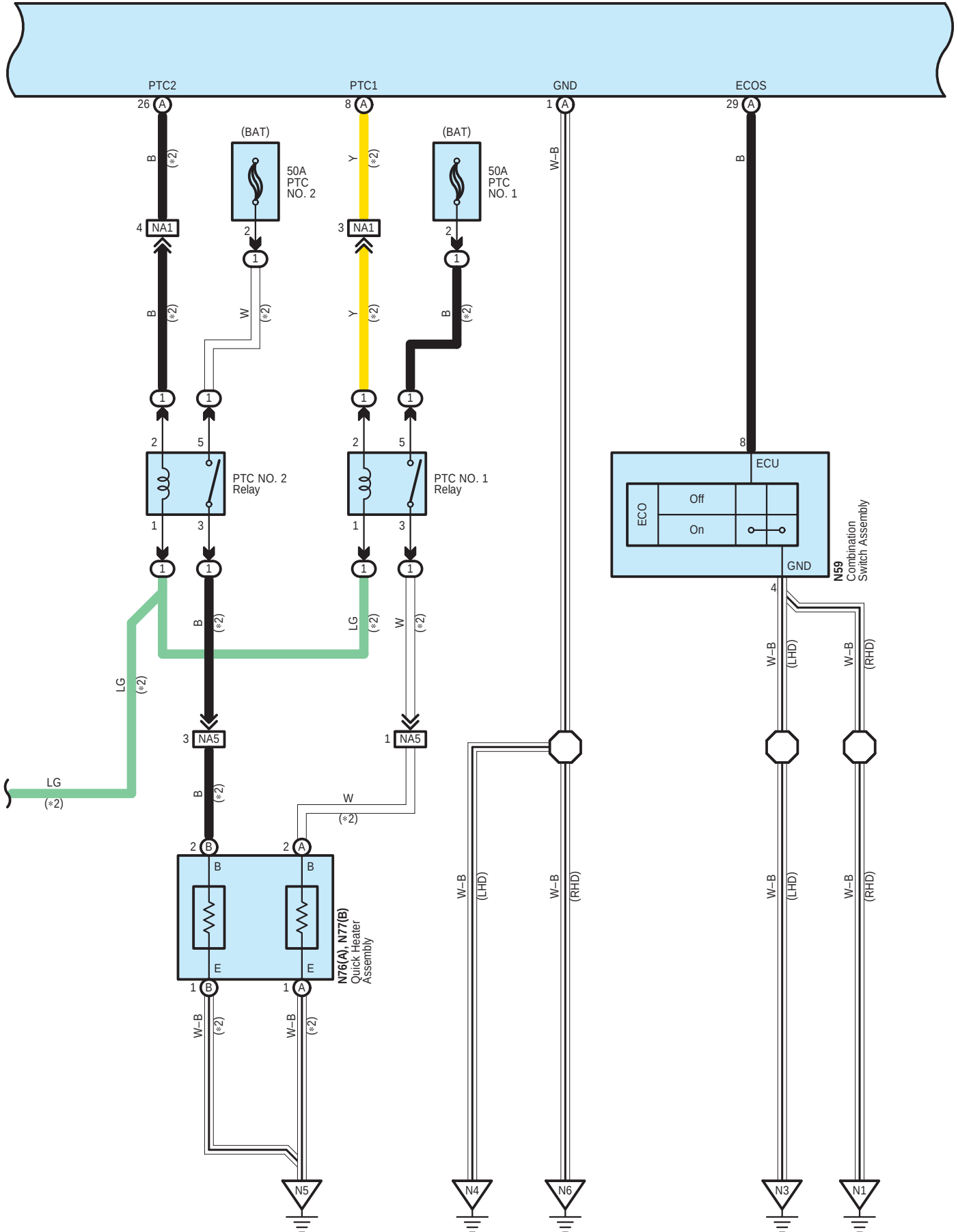


- * 1 : w/ No. 1 Ion Generator Sub-Assembly
- * 3 : w/ Smog Ventilation Sensor

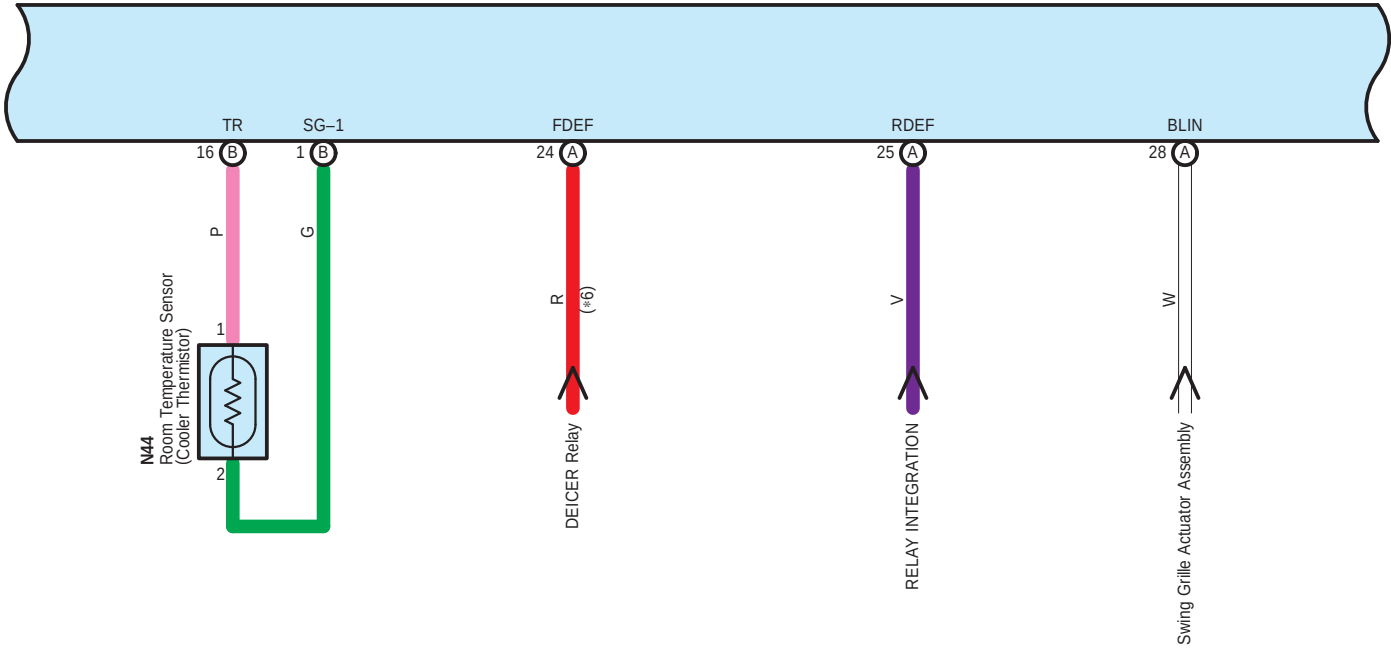
N78(A), N157(B), z1(C)
A/C Amplifier Assembly



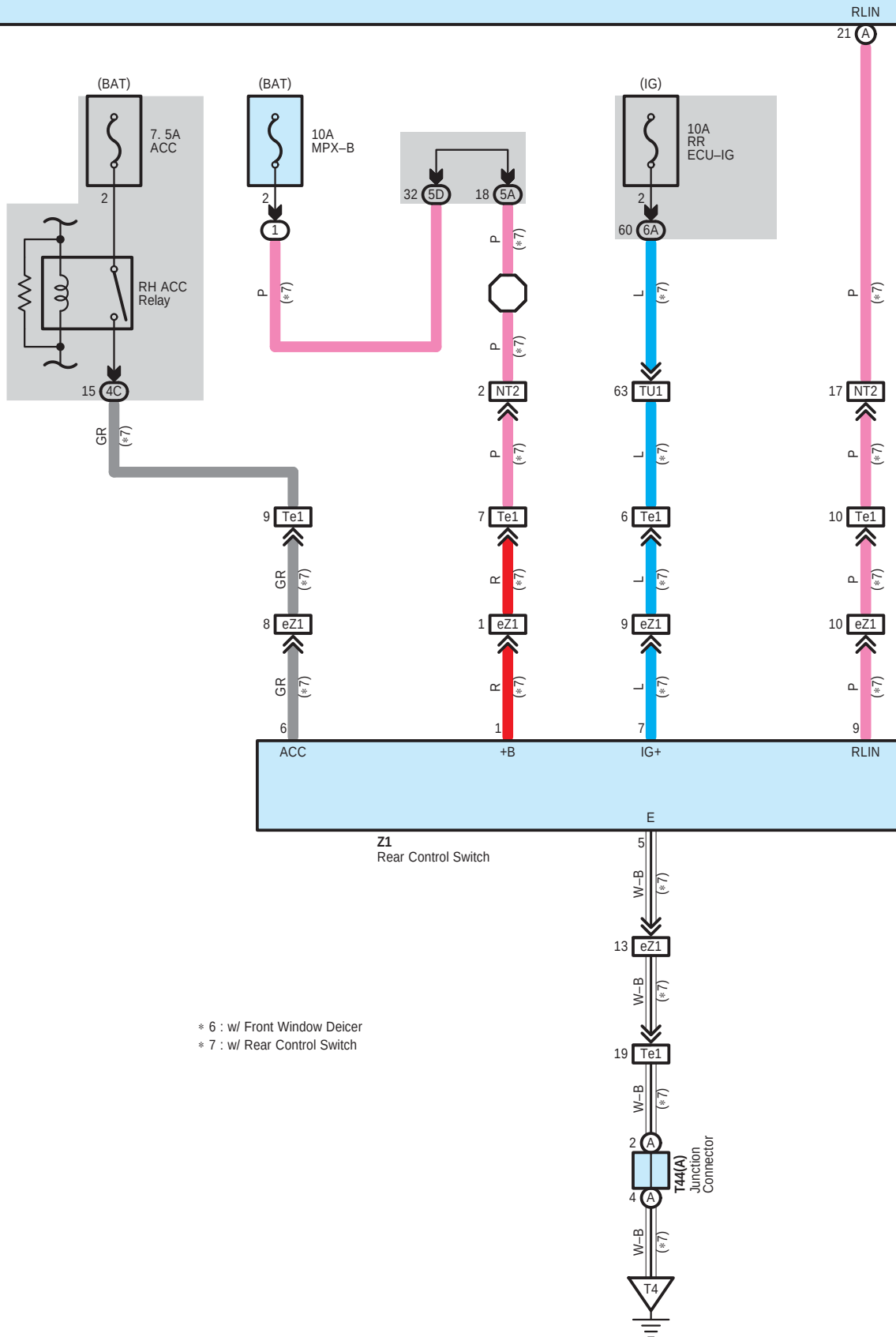
N78(A), N157(B), z1(C)
A/C Amplifier Assembly



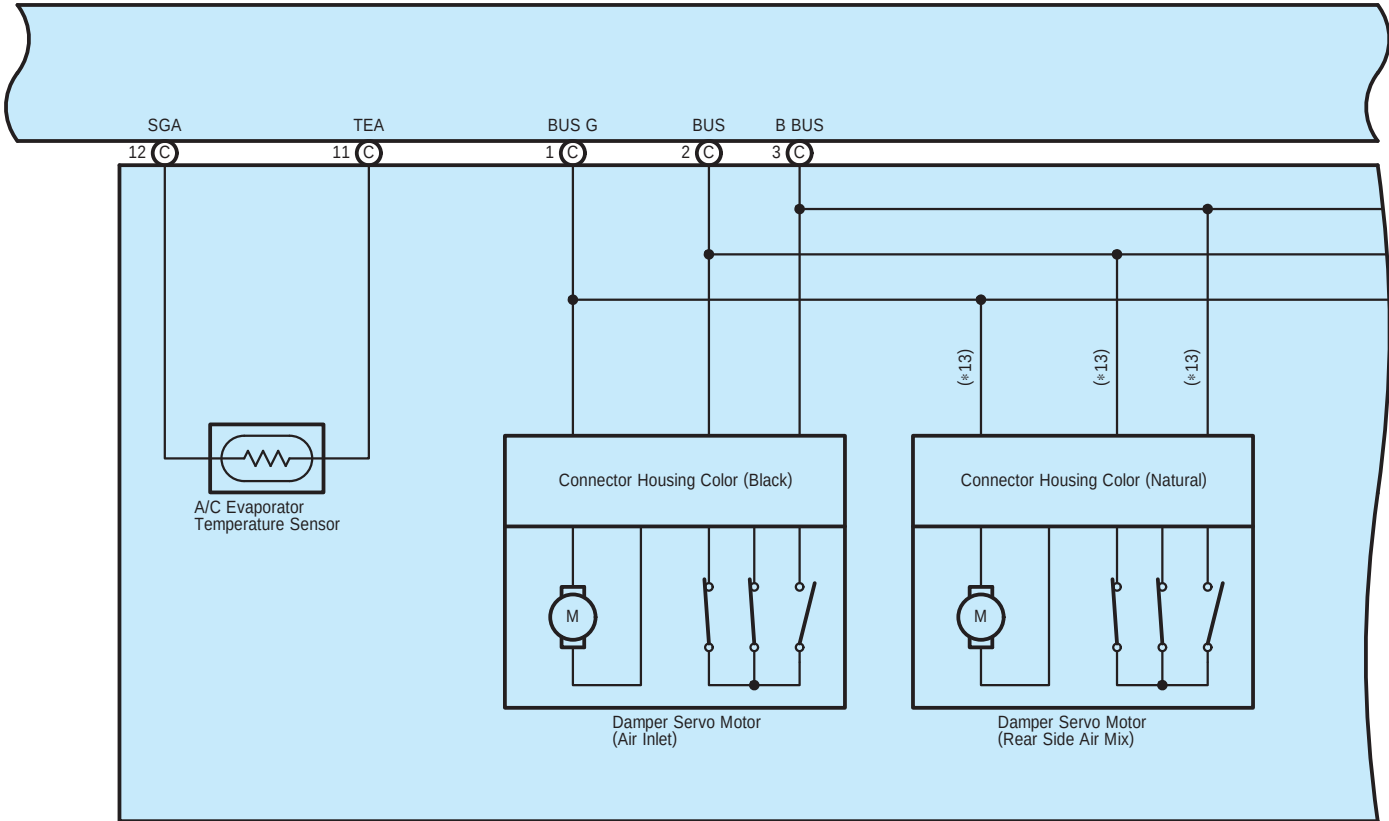
N78(A), N157(B), z1(C)
A/C Amplifier Assembly



N78(A), N157(B), z1(C)
A/C Amplifier Assembly



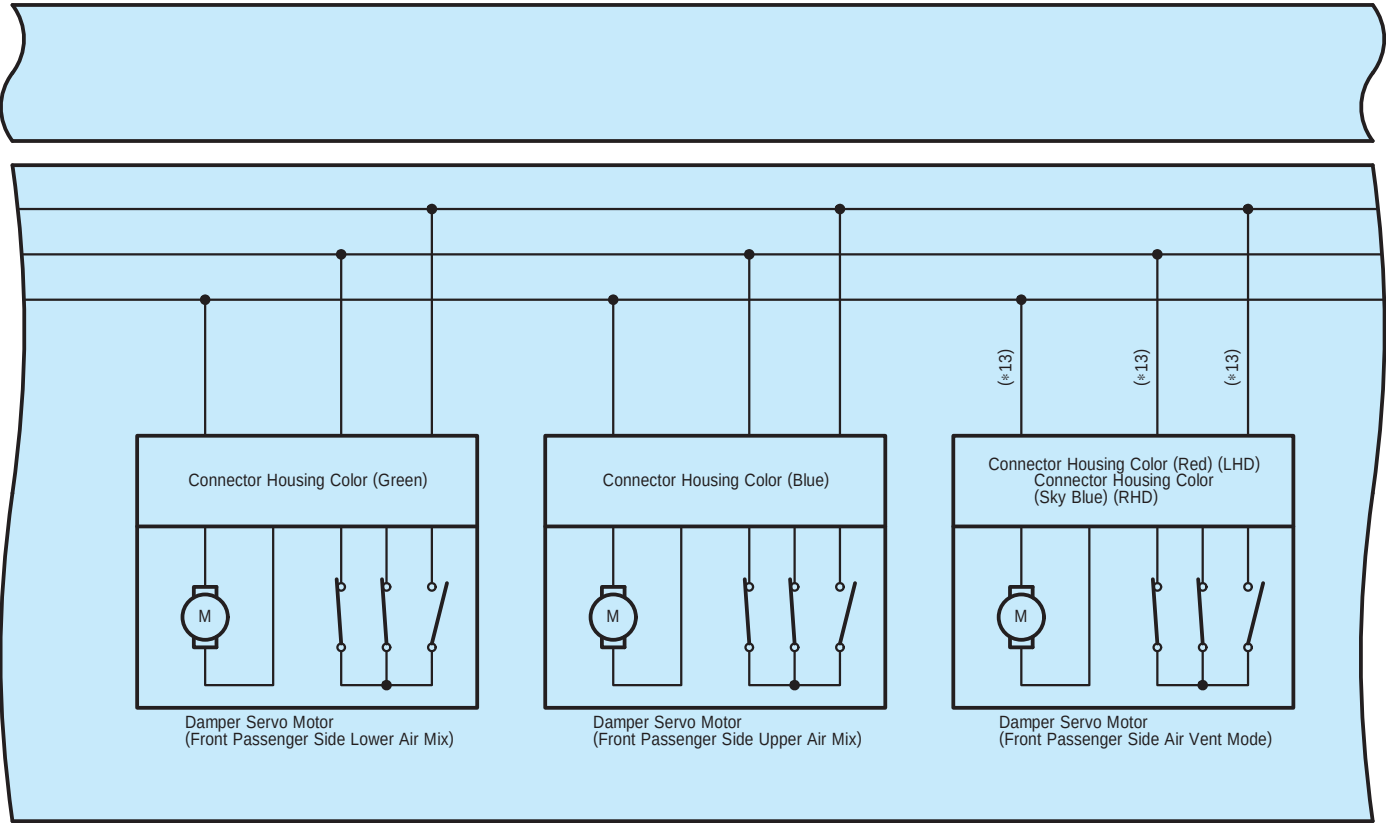
N78(A), N157(B), z1(C)
A/C Amplifier Assembly



z1(C)
A/C Harness Assembly

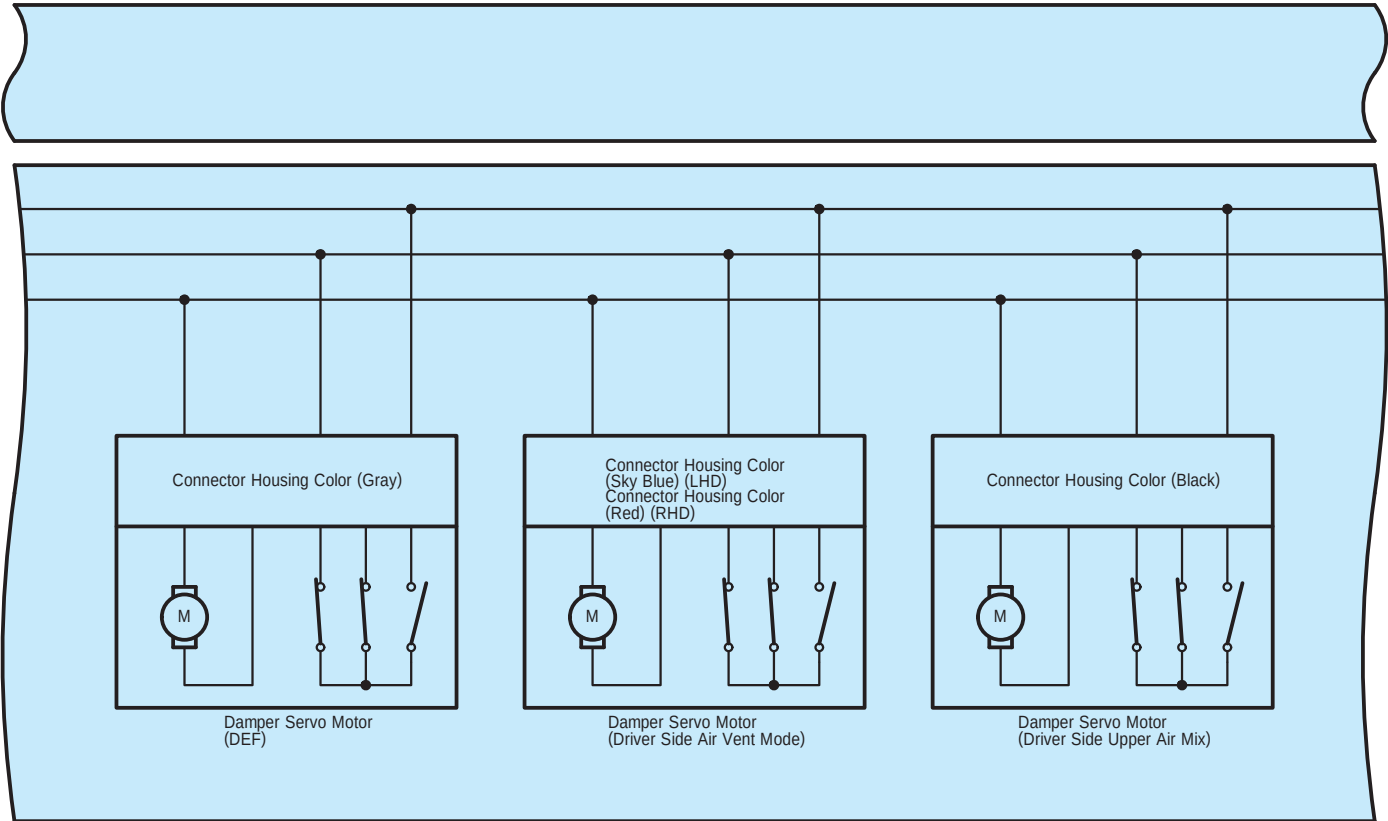
*13 : w/ 3-Zone A/C

N78(A), N157(B), z1(C)
A/C Amplifier Assembly



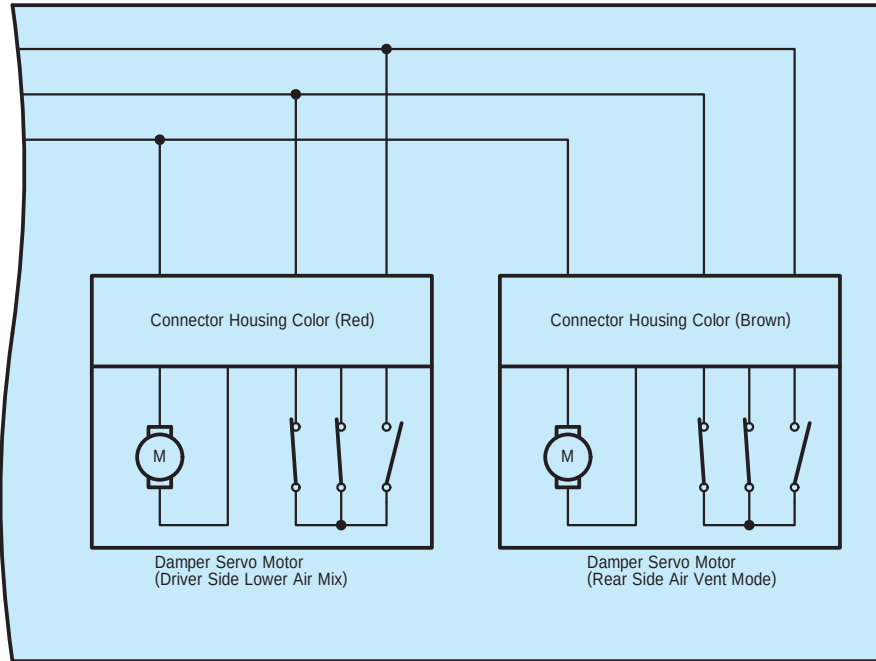
z1(C)
A/C Harness Assembly

N78(A), N157(B), z1(C)
A/C Amplifier Assembly

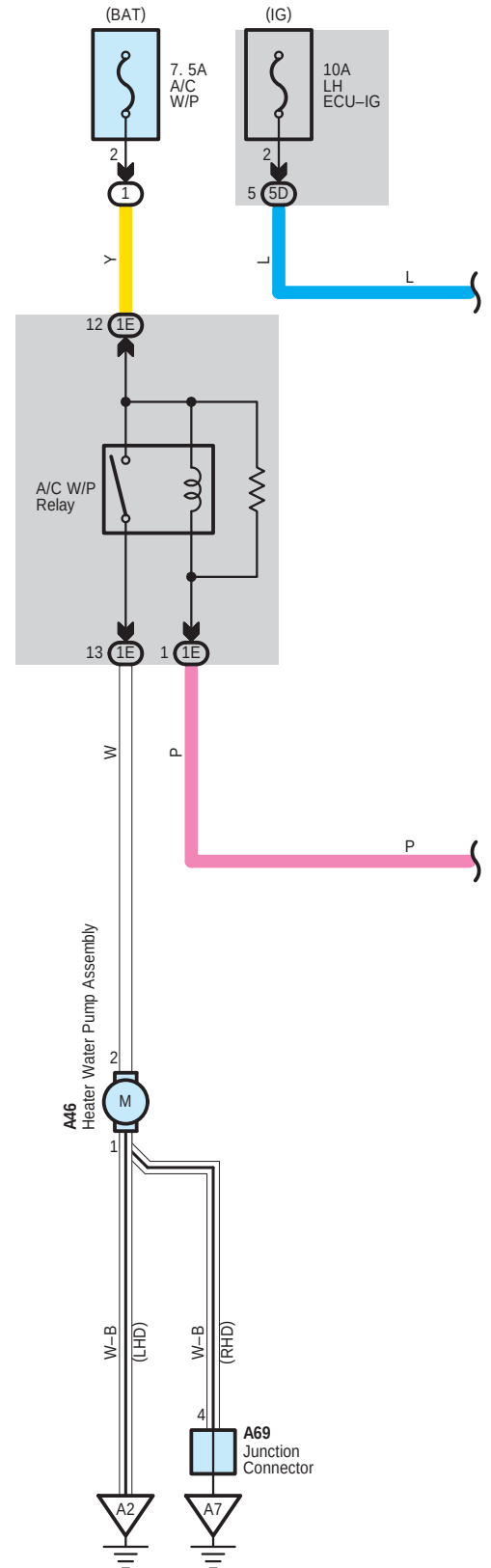


z1(C)
A/C Harness Assembly

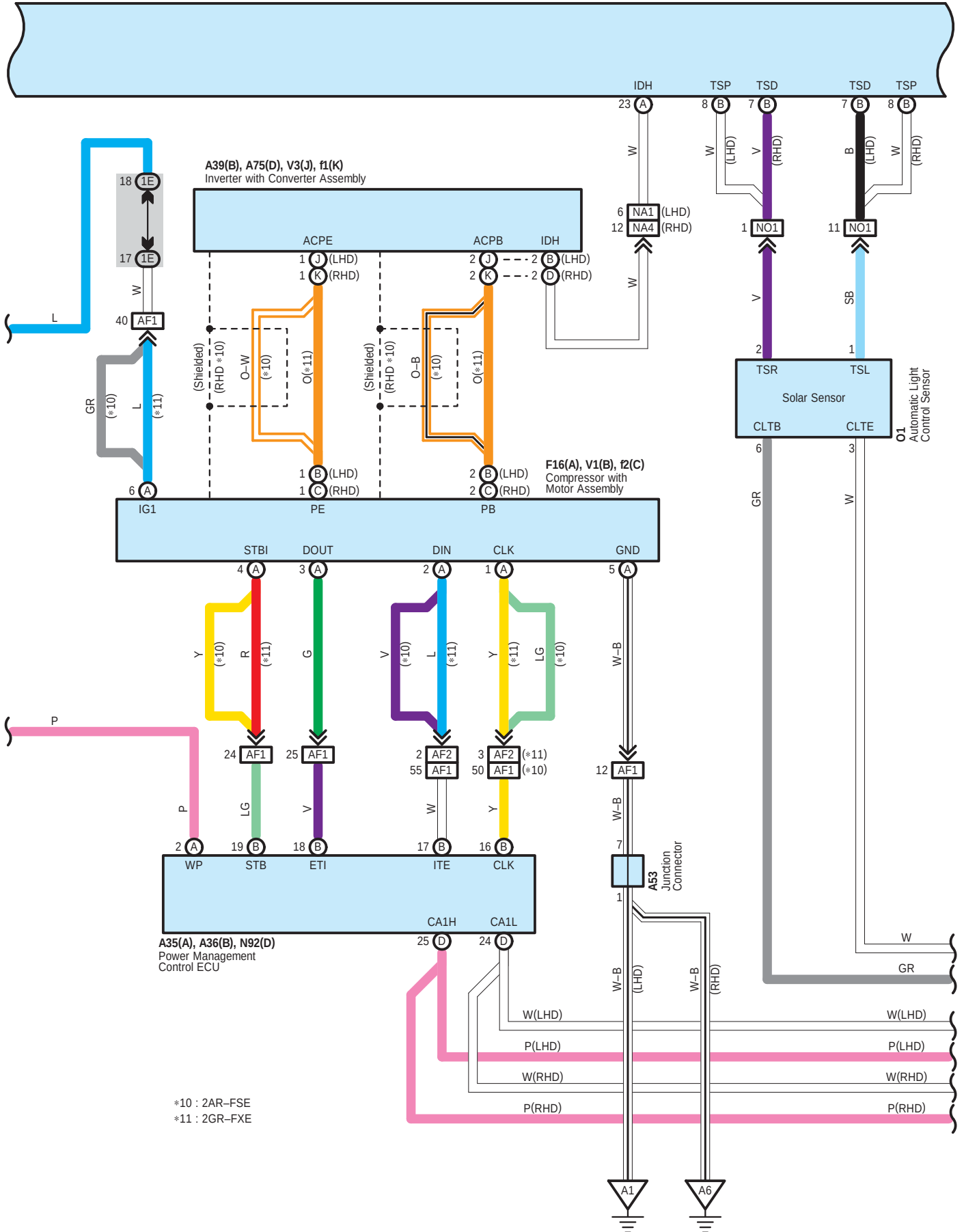
N78(A), N157(B), z1(C)
A/C Amplifier Assembly



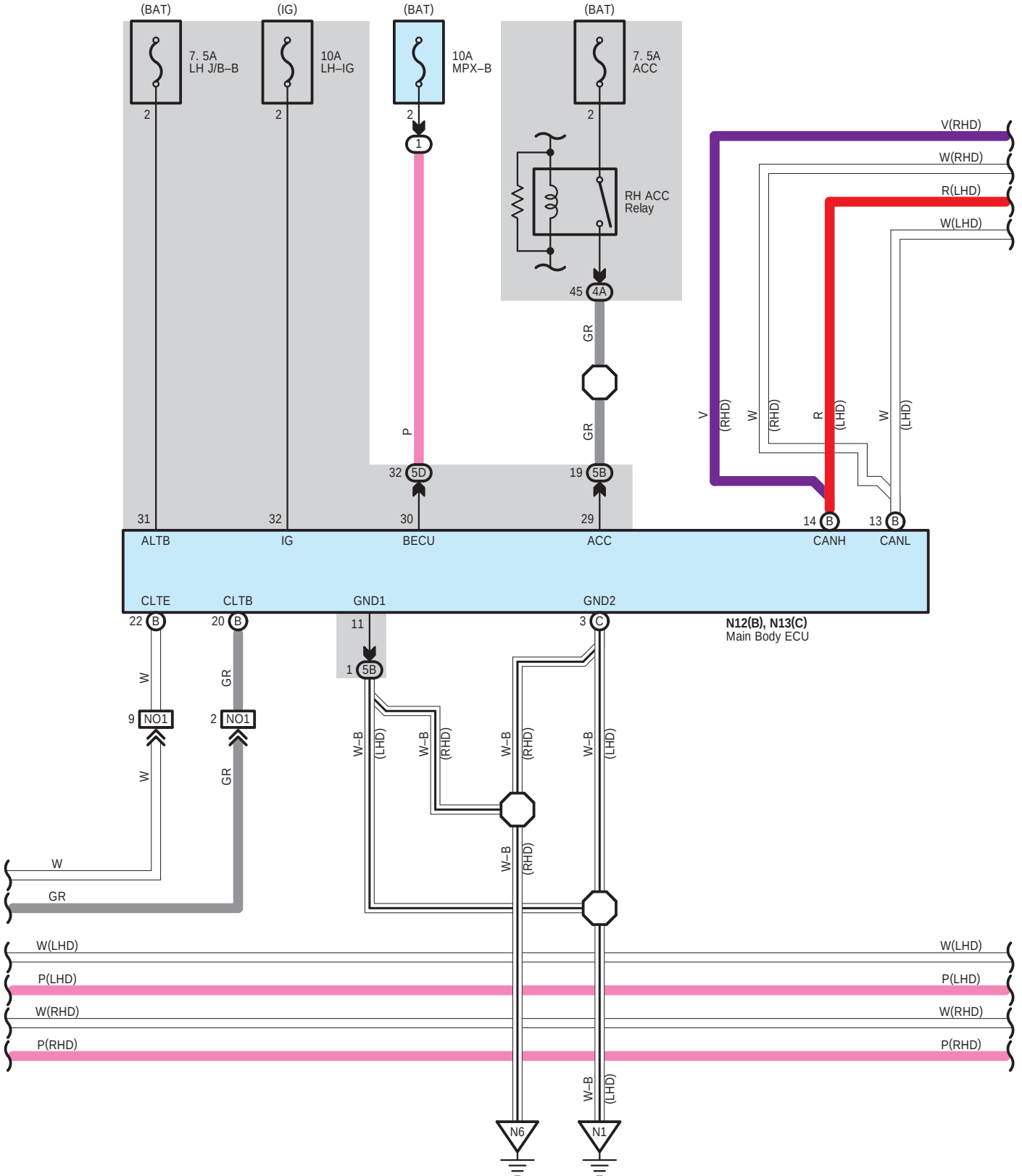
z1(C)
A/C Harness Assembly

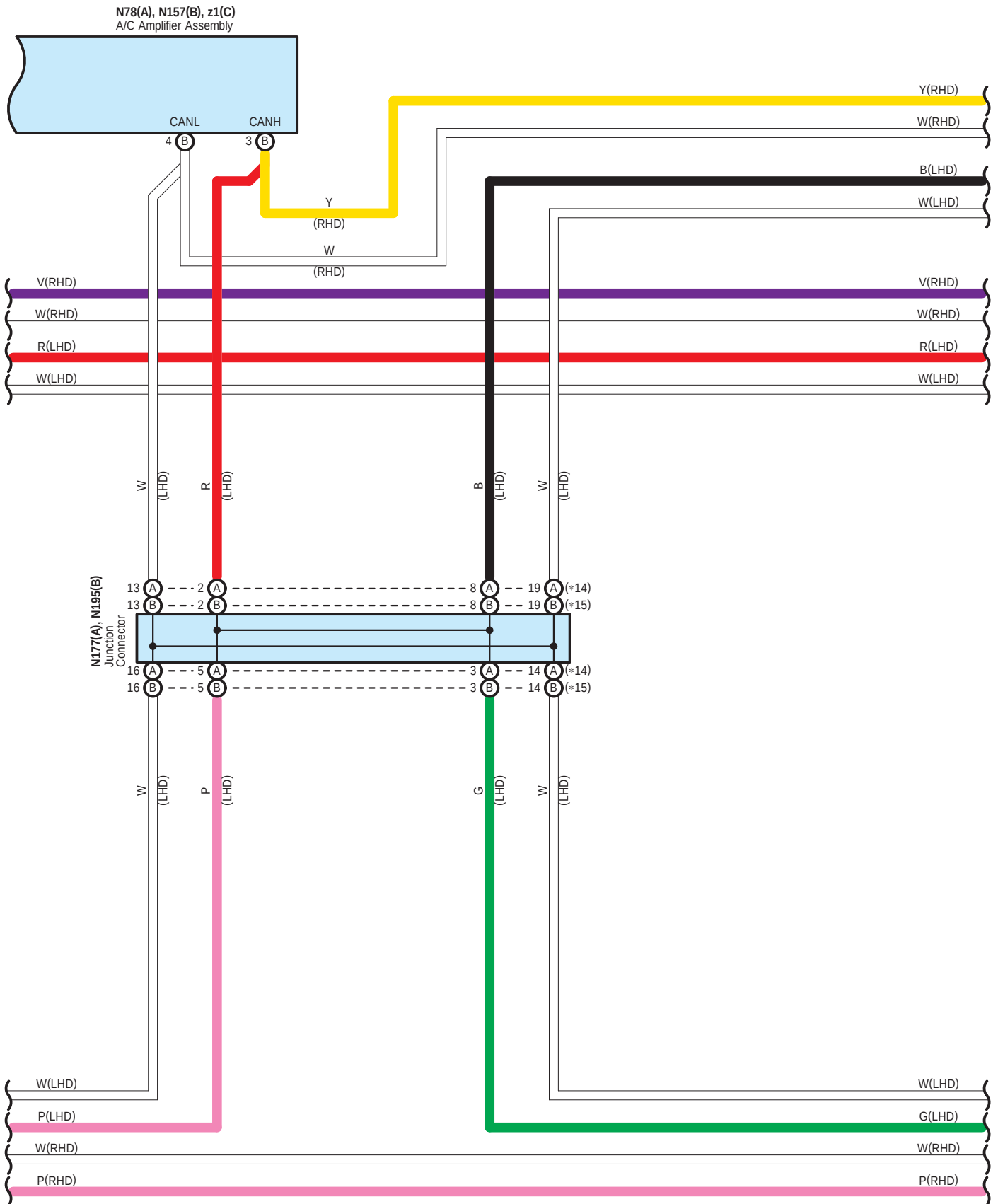


N78(A), N157(B), z1(C)
A/C Amplifier Assembly



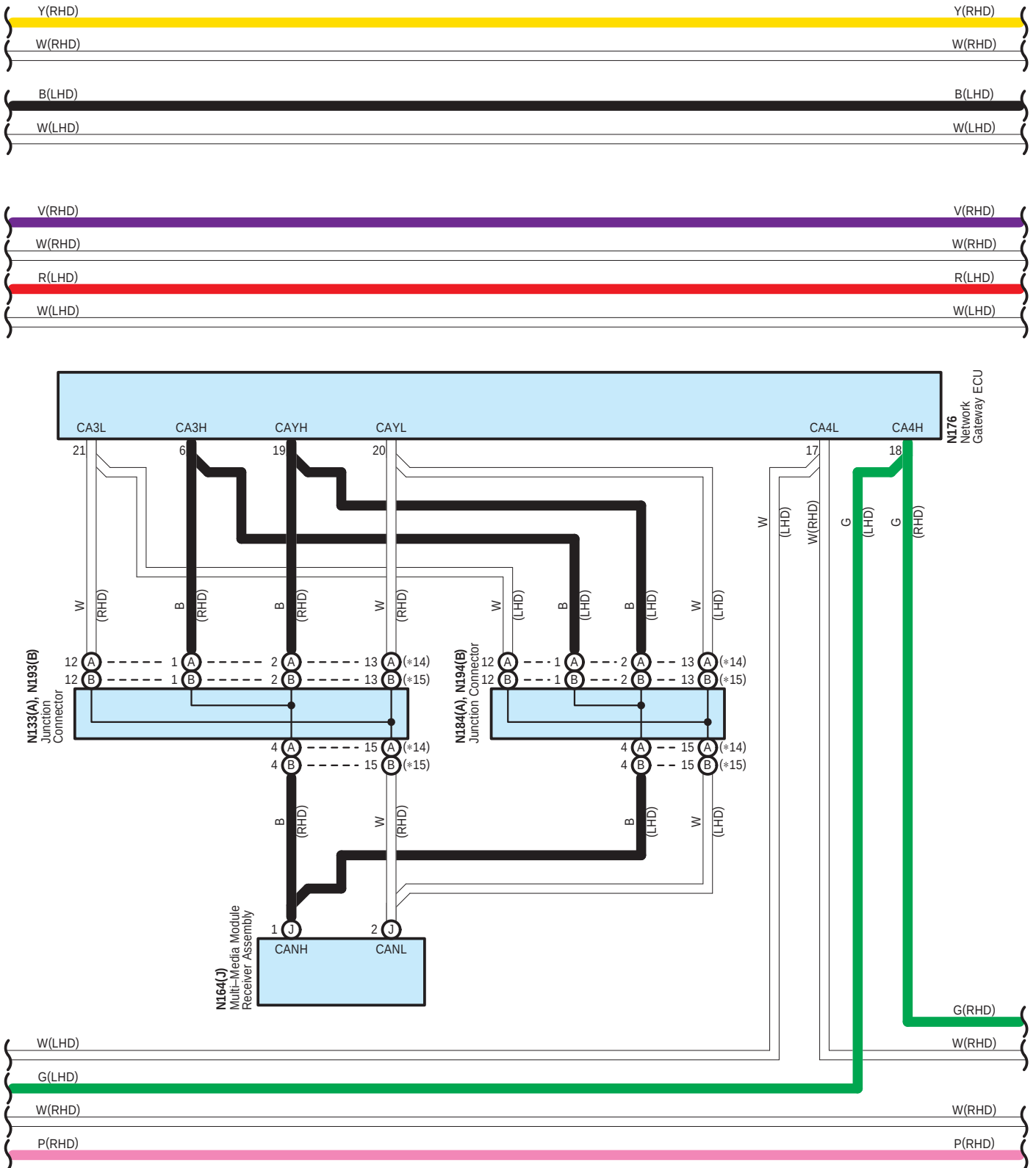
N78(A), N157(B), z1(C)
A/C Amplifier Assembly



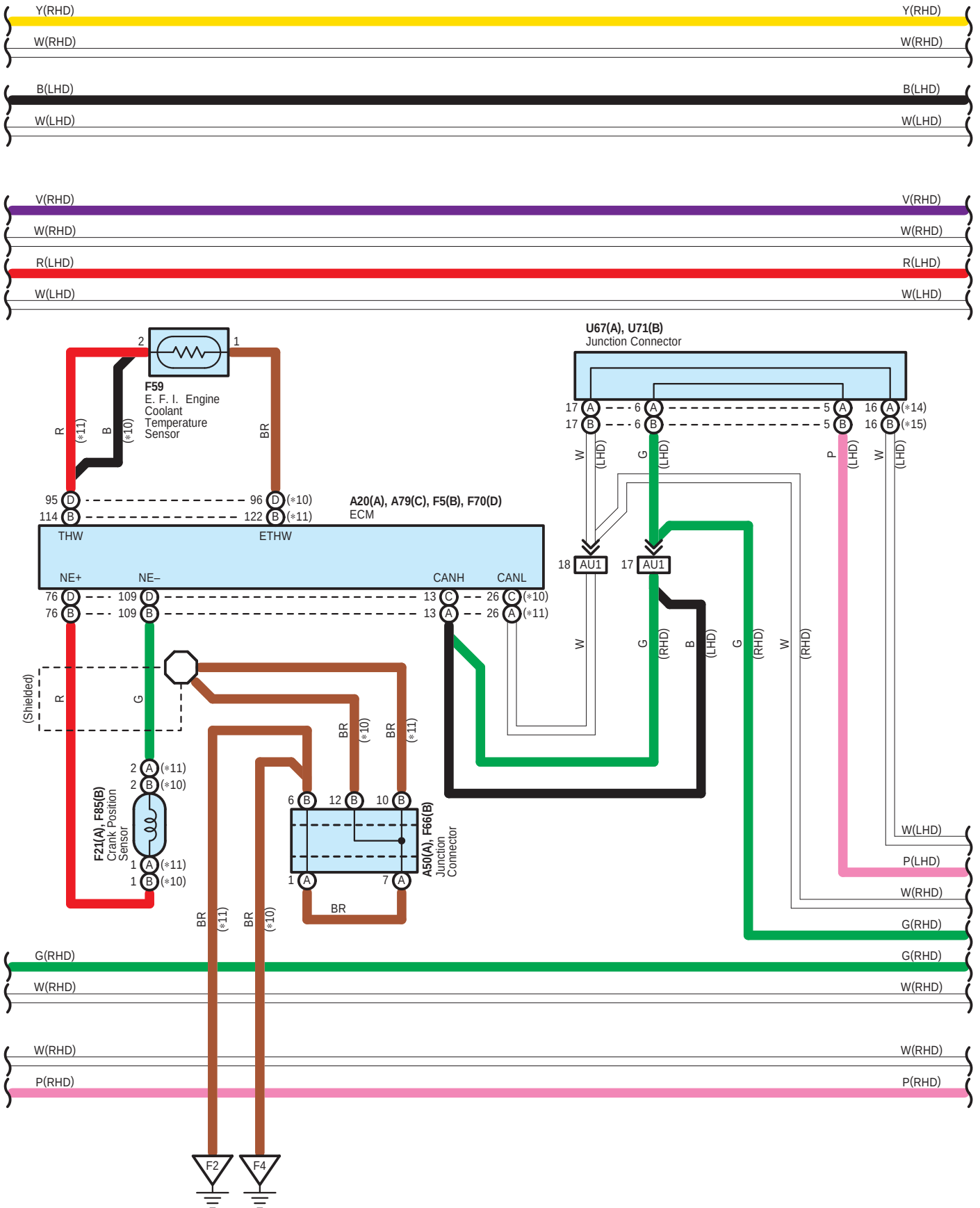


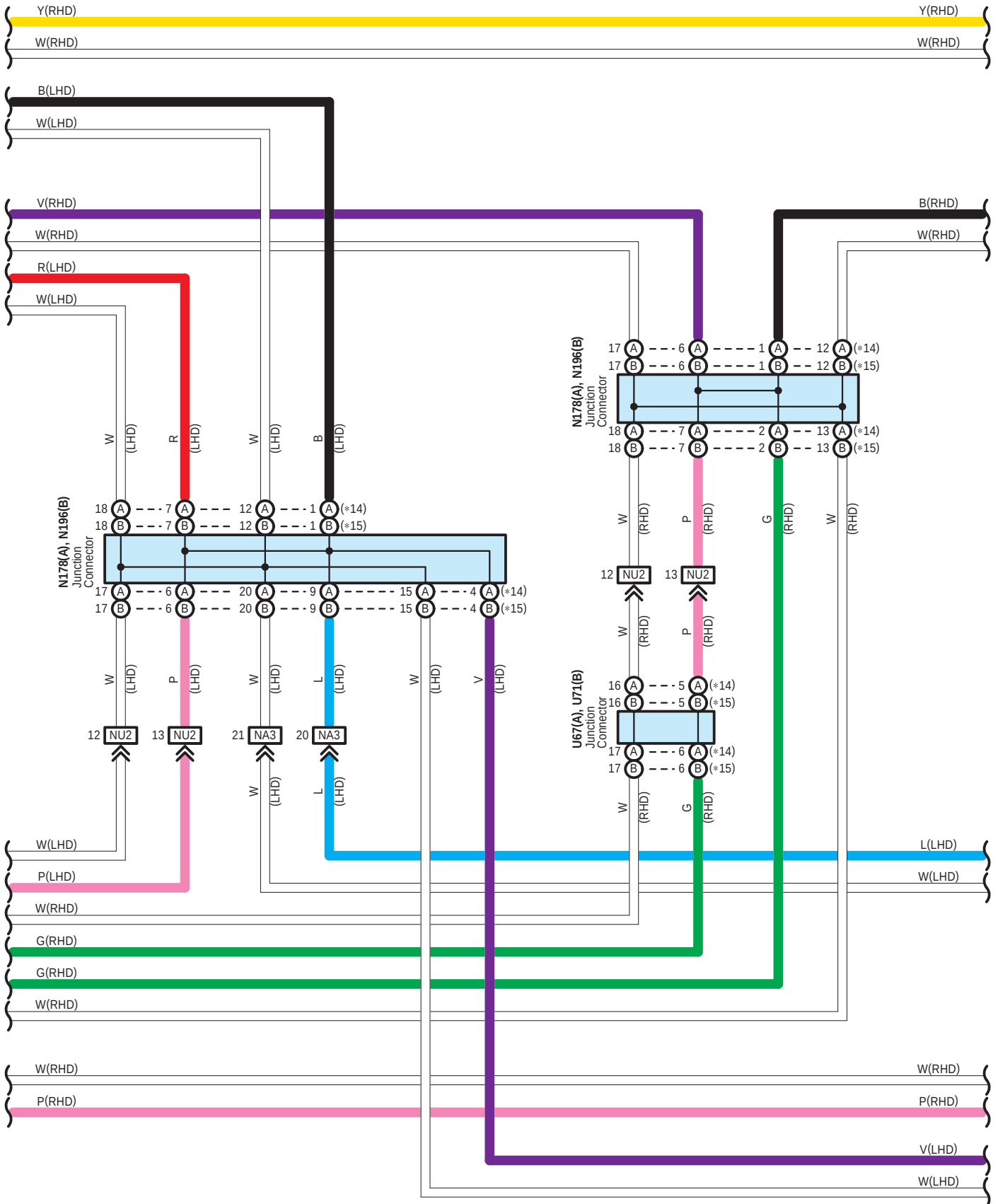
*14 : Before Sep. 2018 Production

*15 : From Sep. 2018 Production

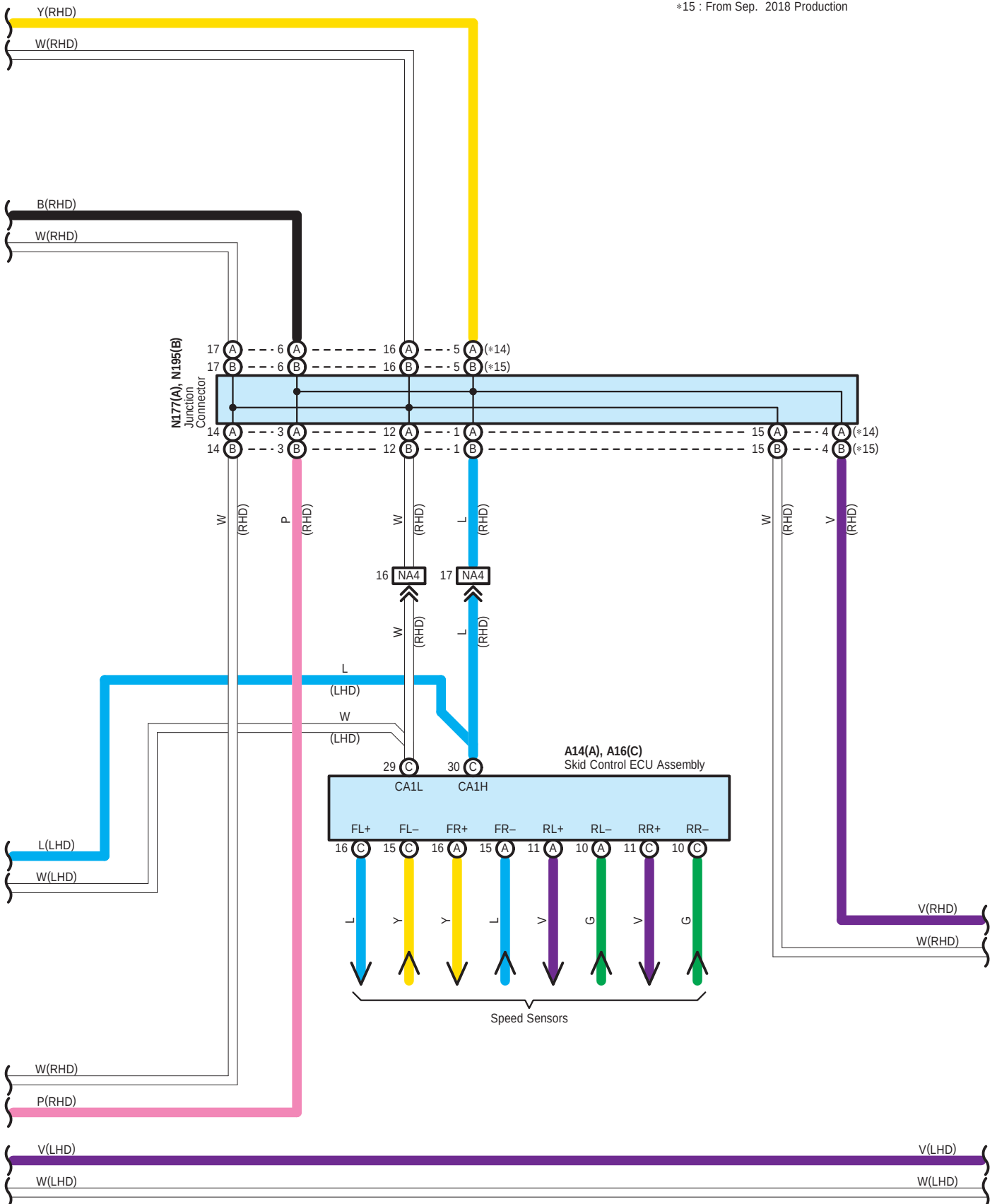


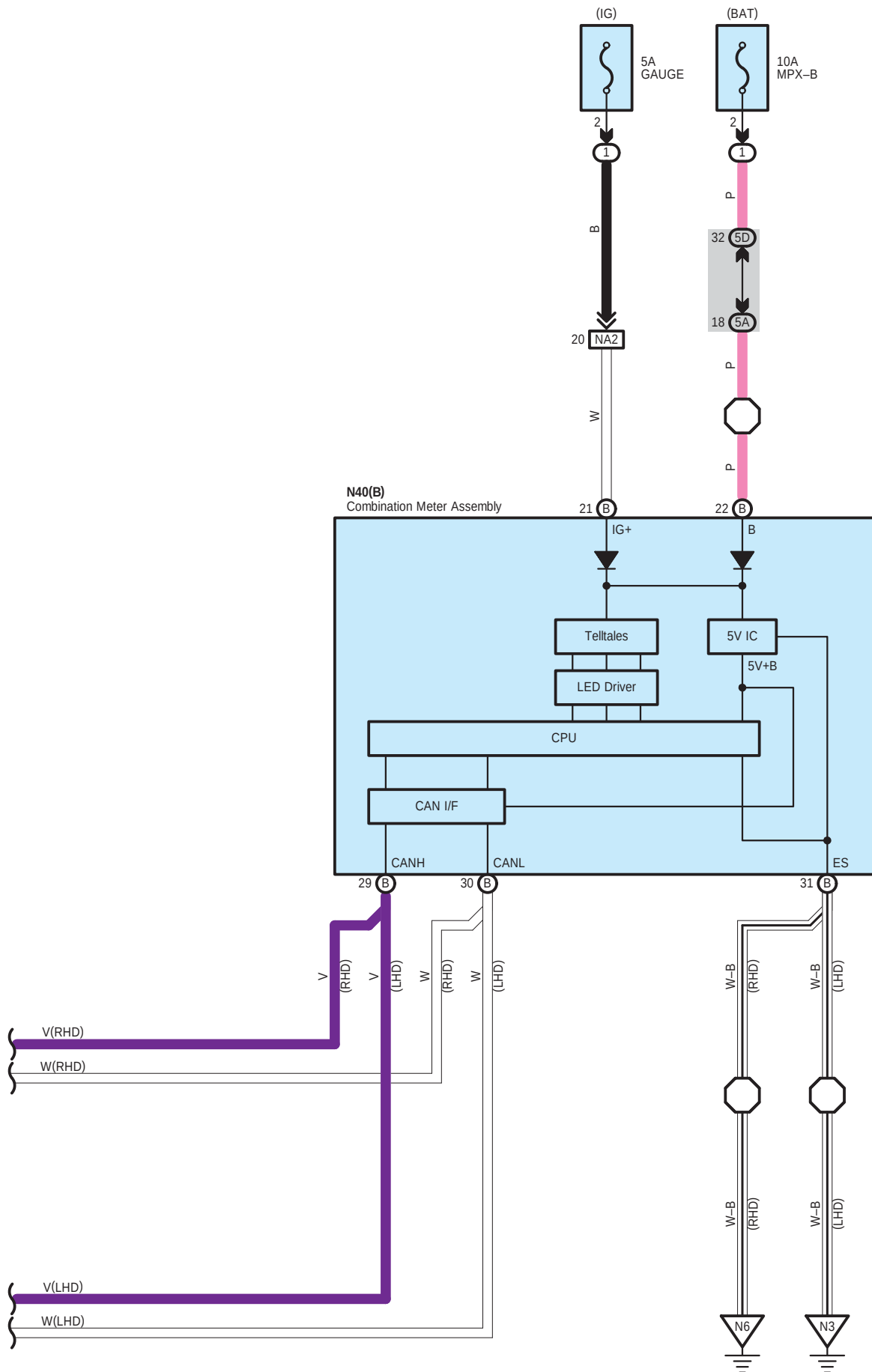
*10 : 2AR-FSE
 *11 : 2GR-FXE
 *14 : Before Sep. 2018 Production
 *15 : From Sep. 2018 Production



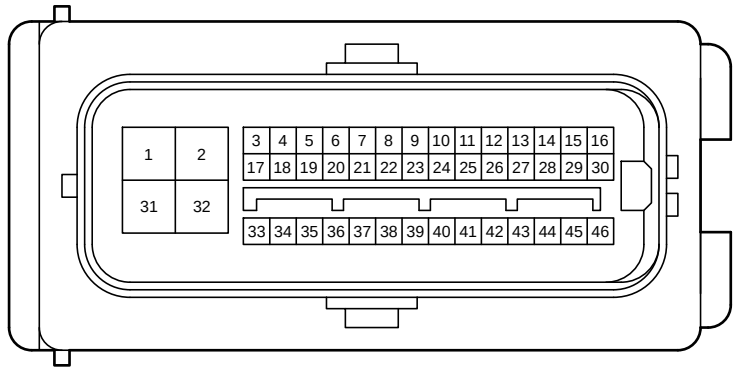


*14 : Before Sep. 2018 Production
*15 : From Sep. 2018 Production

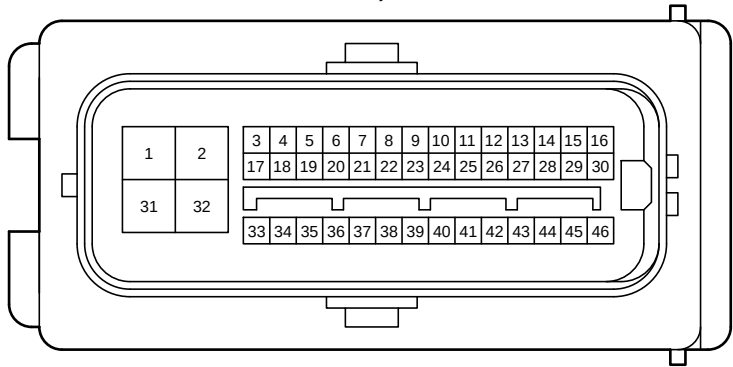




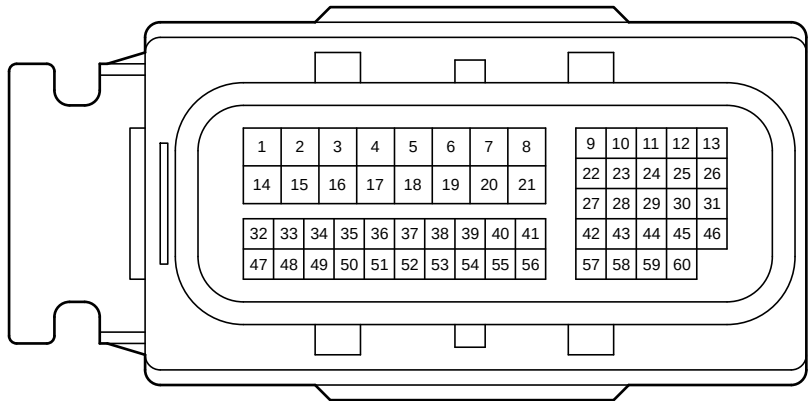
A 14
Black



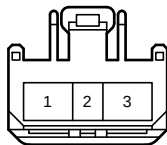
A 16
Gray



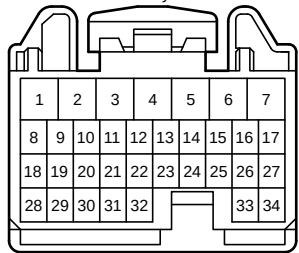
A 20
Black



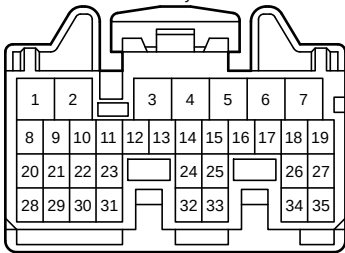
A 32
Black



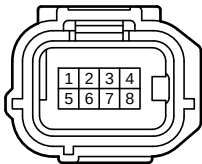
A 35
Gray



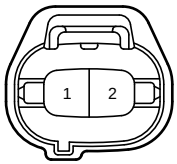
A 36
Gray



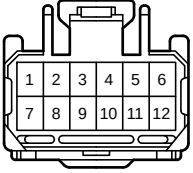
A 39
Black



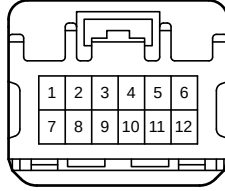
A 46
Black



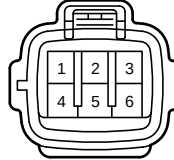
A 50
Gray



A 53
White



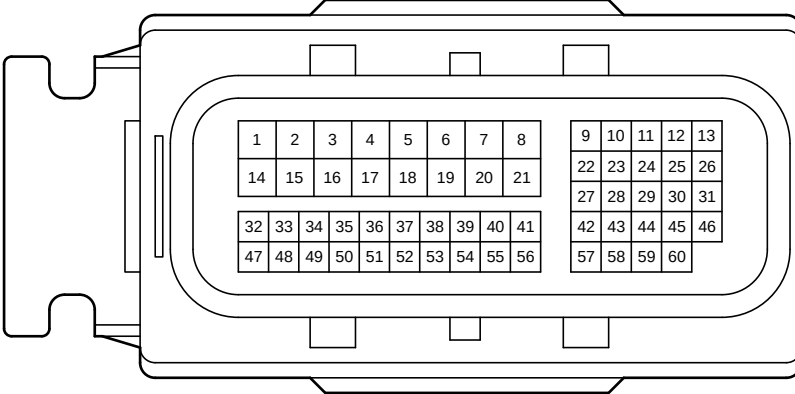
A 69
Gray



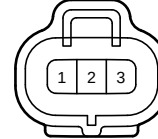
A 75
Black



A 79
Black



B 7
Black



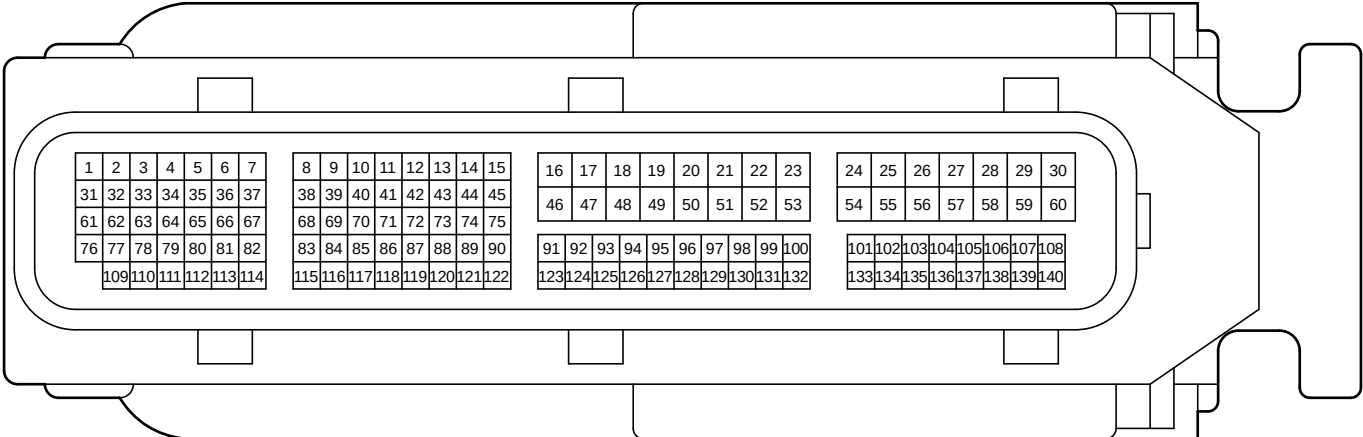
B 8
Black



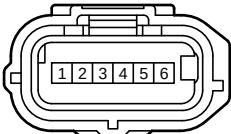
B 14
Black



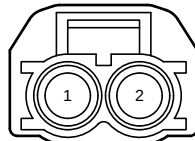
F 5
Black



F 16
Black



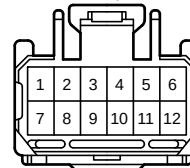
F 21
Black

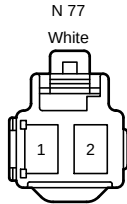
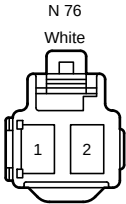
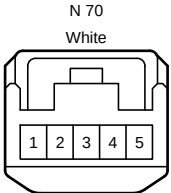
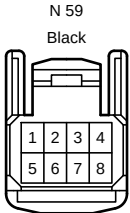
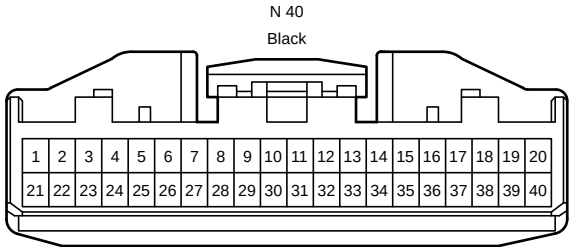
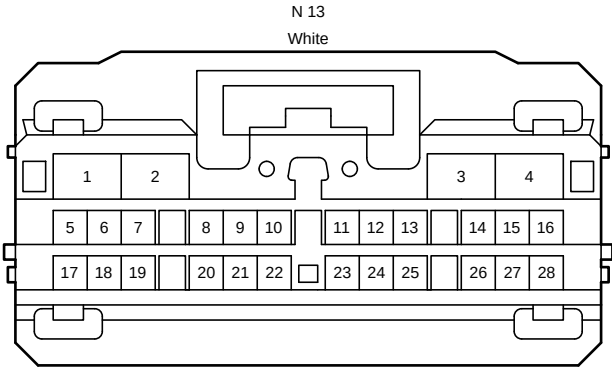
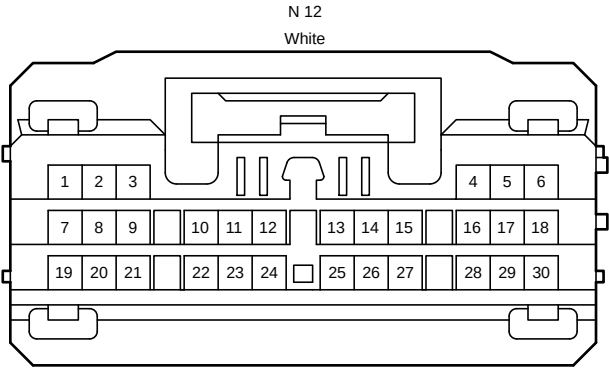
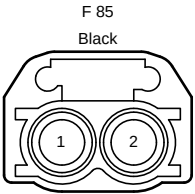
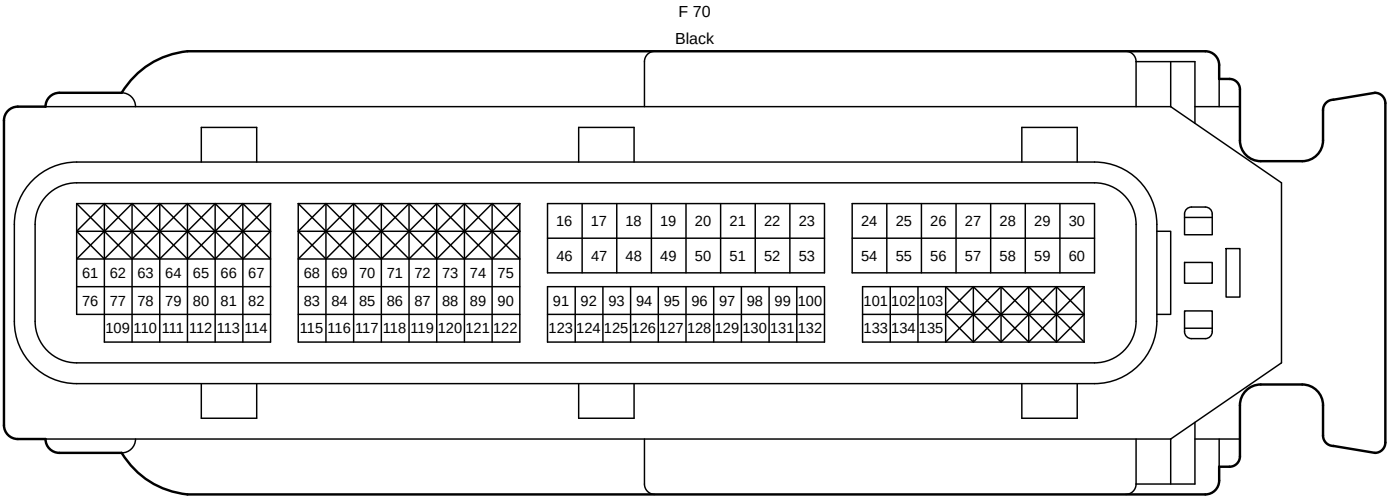


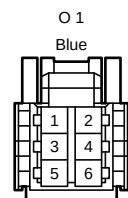
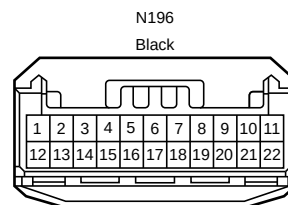
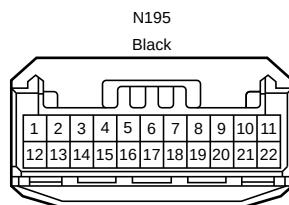
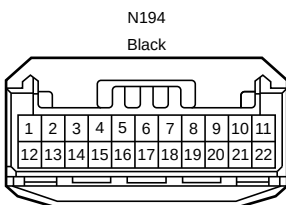
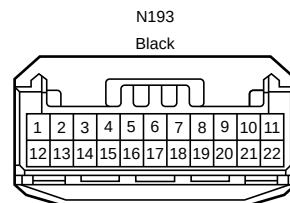
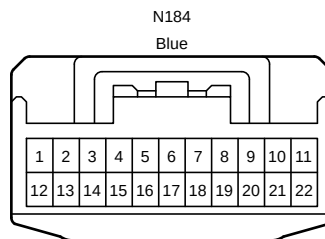
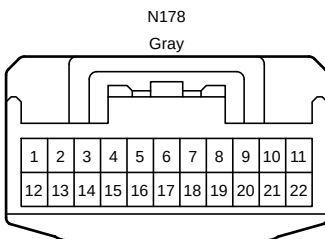
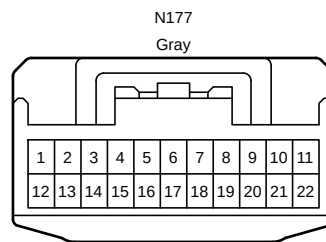
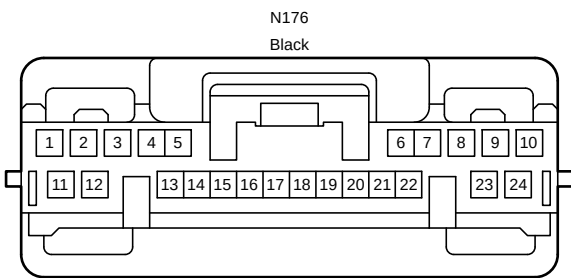
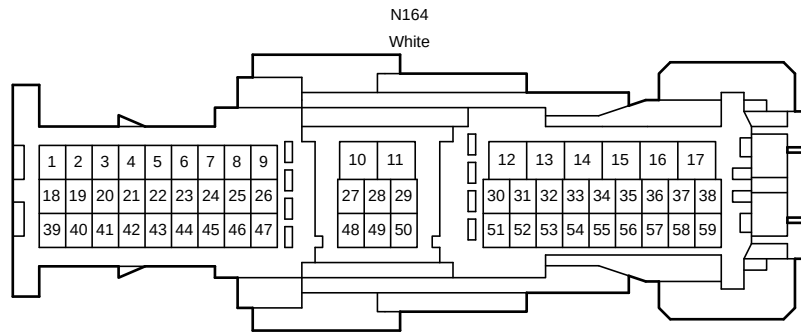
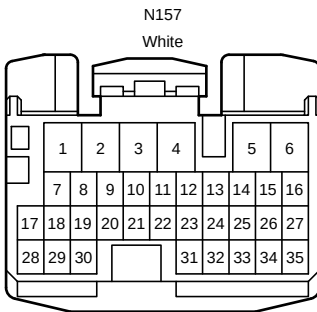
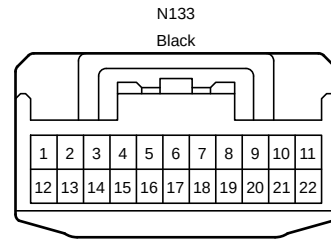
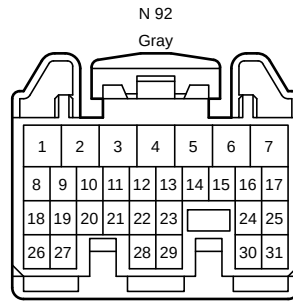
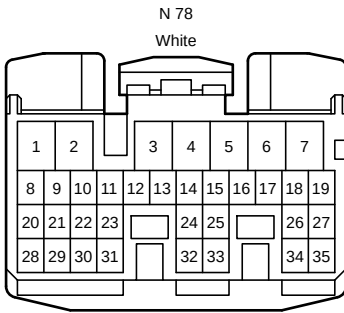
F 59
Gray



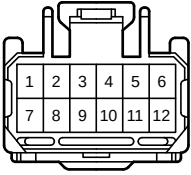
F 66
Gray



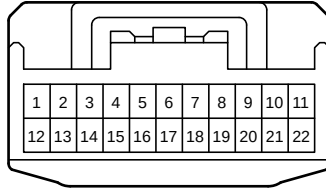




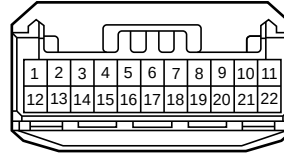
T 44
Blue



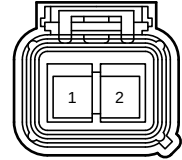
U 67
Gray



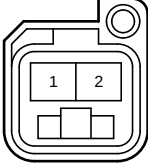
U 71
Black



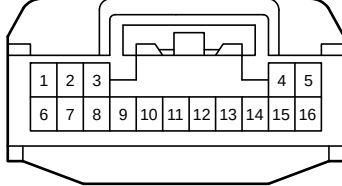
V 1
Orange



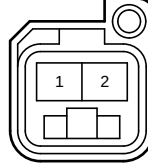
V 3
White



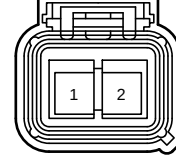
Z 1
White



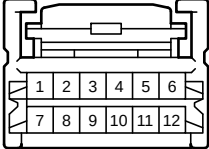
f 1
White



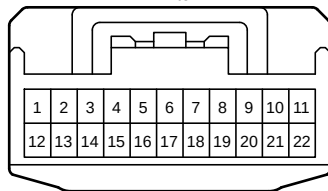
f 2
Orange



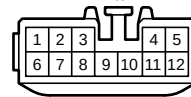
z 1
White



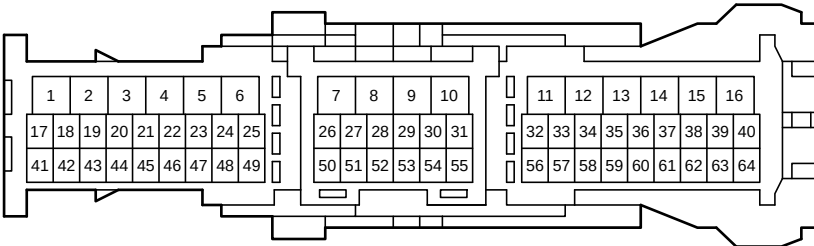
1E
White



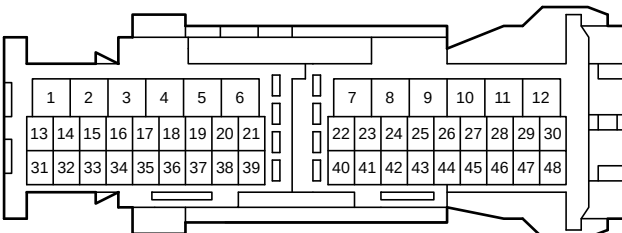
1F
White



4A
White

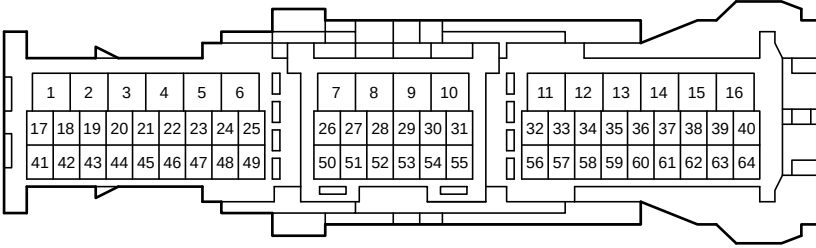


4C
White



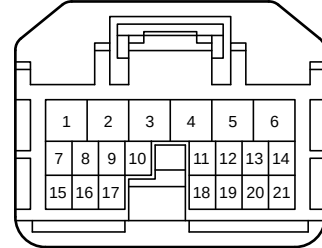
5A

White



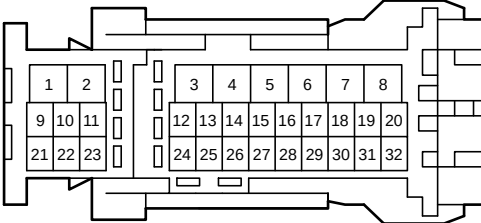
5B

White



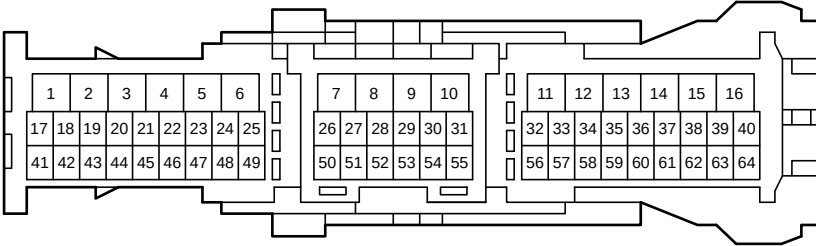
5D

White



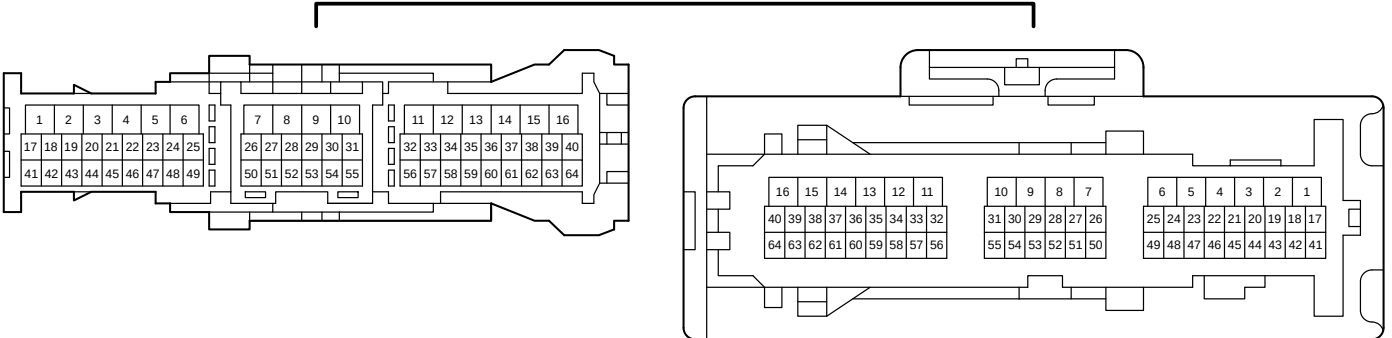
6A

White

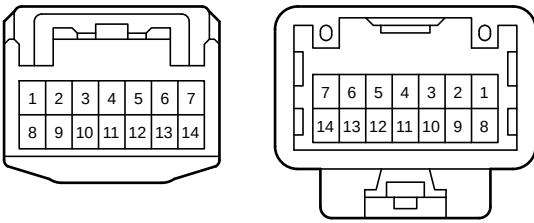


AF1

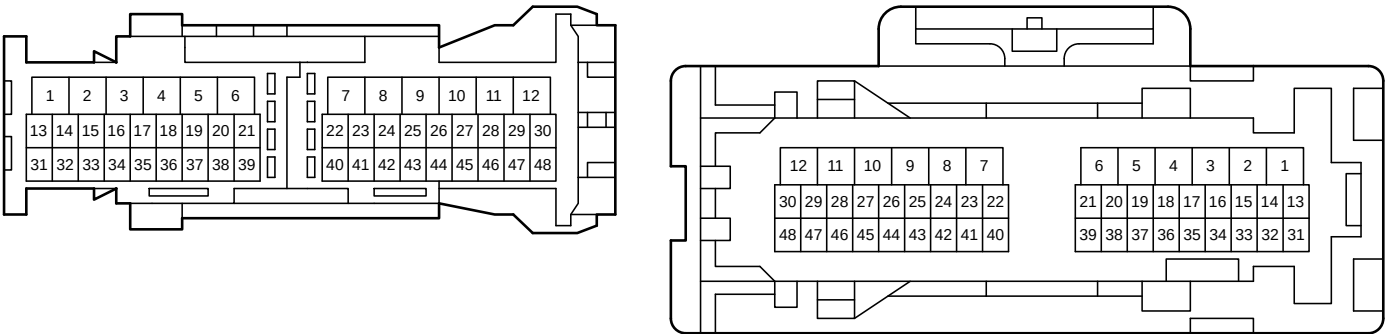
White



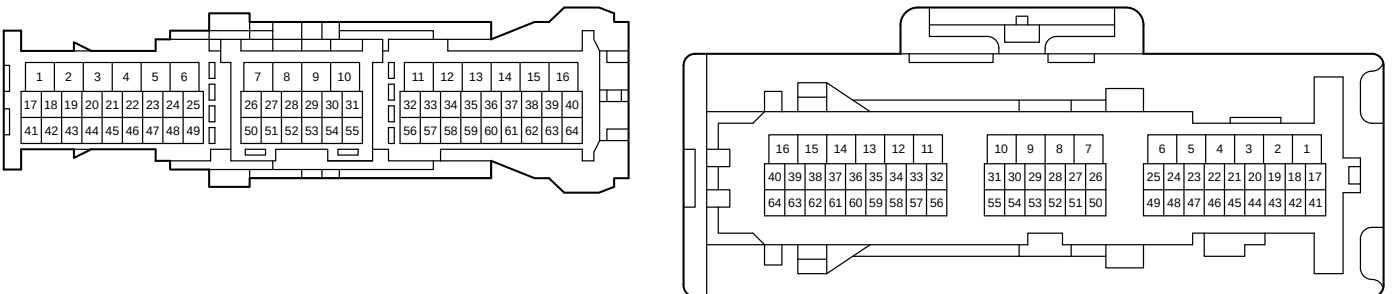
AF2
White



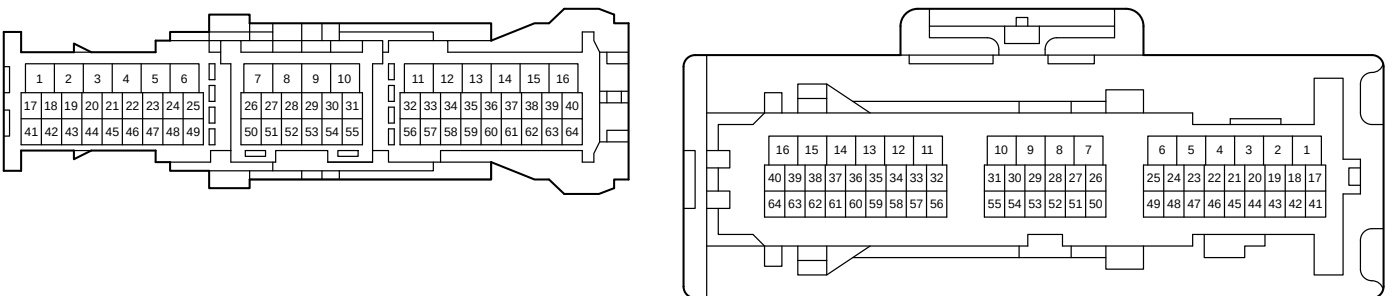
AU1
White



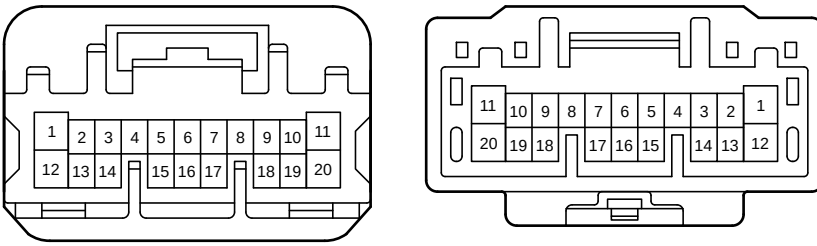
BA2
White



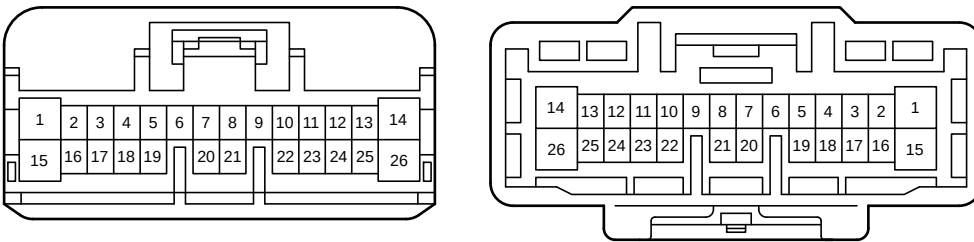
NA1
White



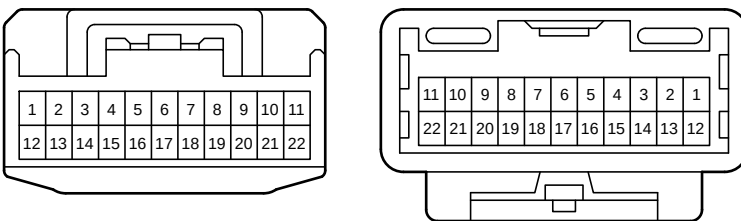
NA2
White



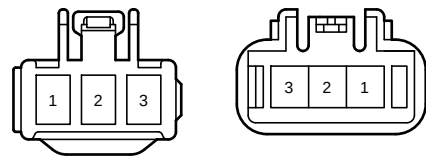
NA3
White



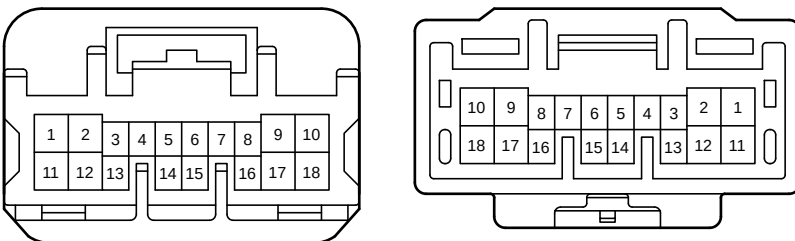
NA4
Gray



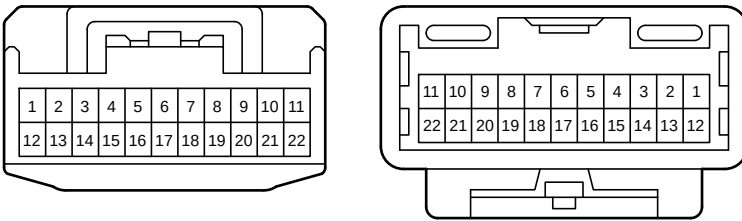
NA5
White



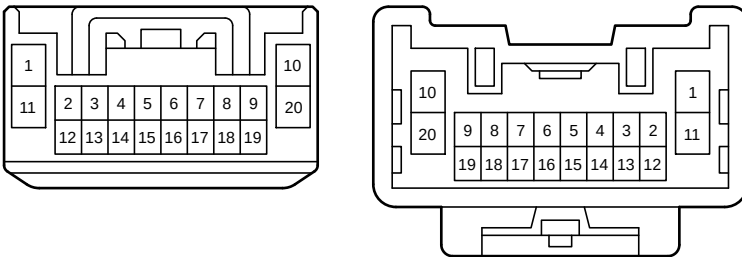
NO1
White



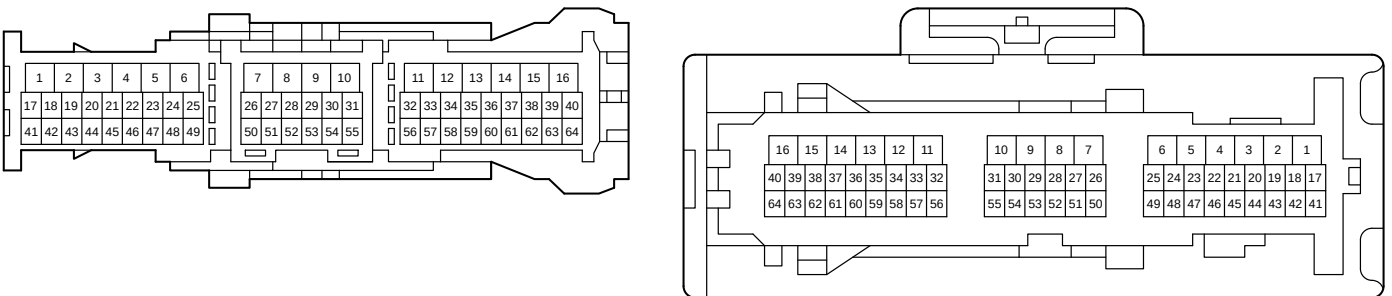
NT2
White



NU2
White



TU1
White



Te1
White

