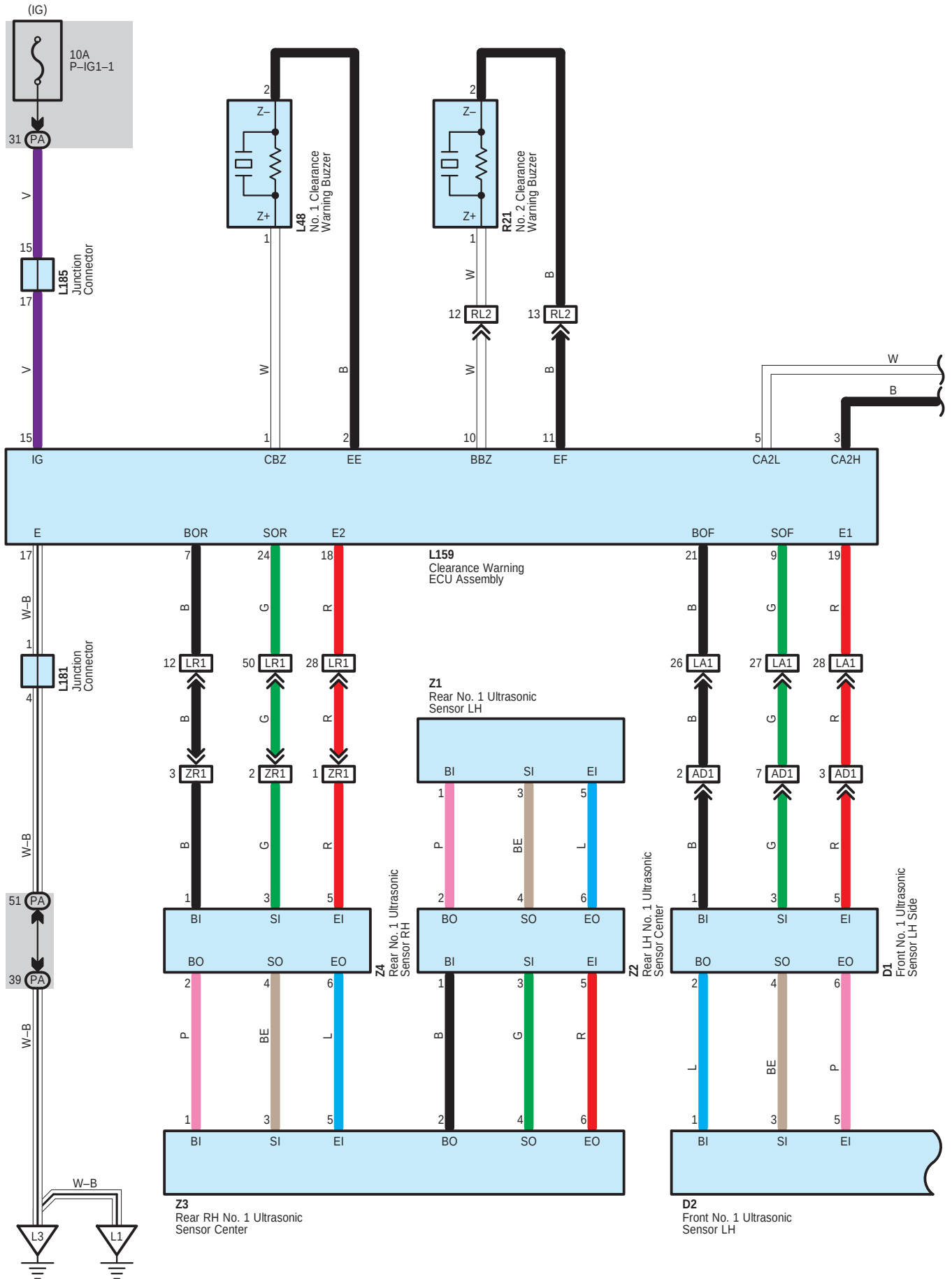
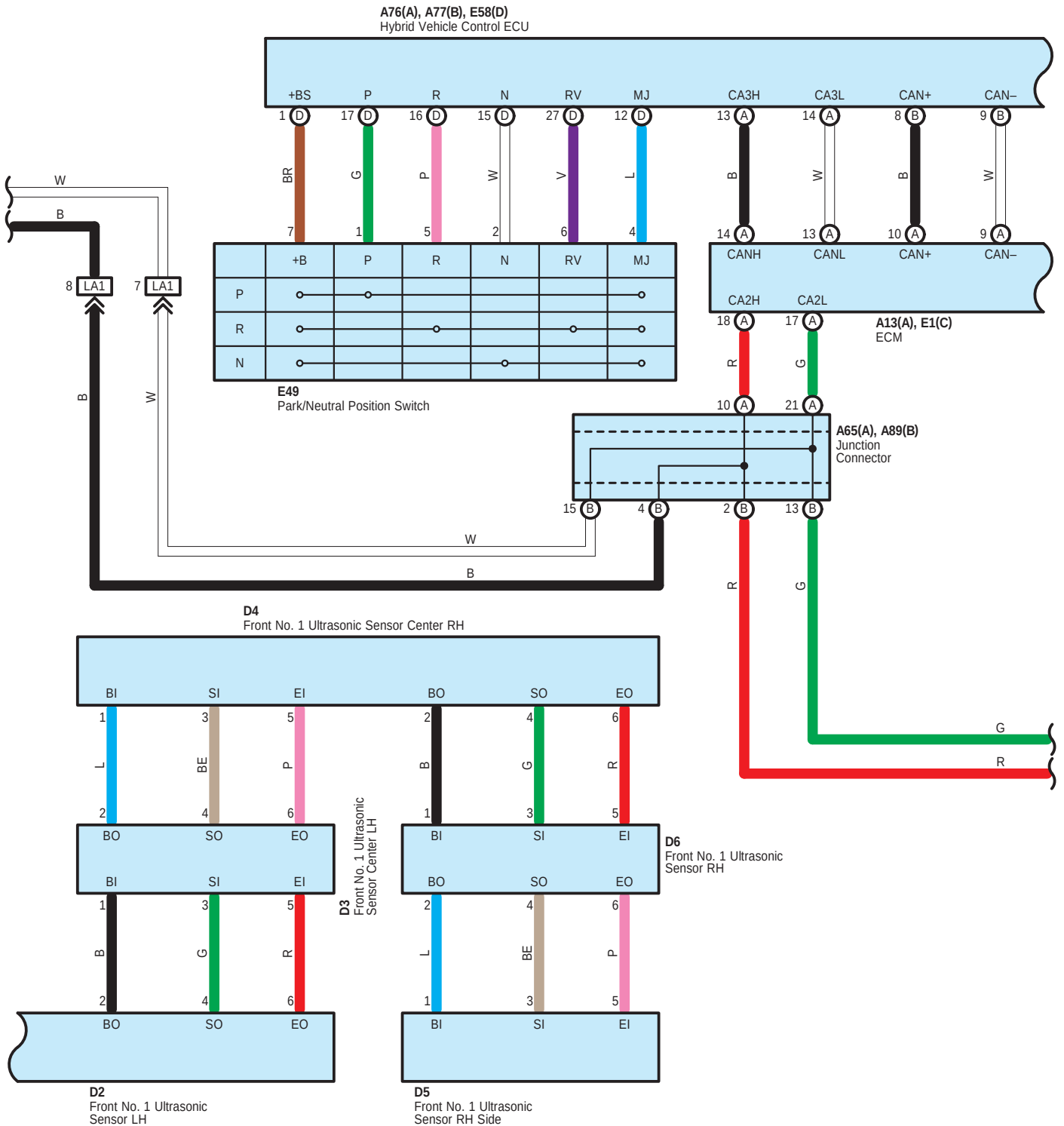
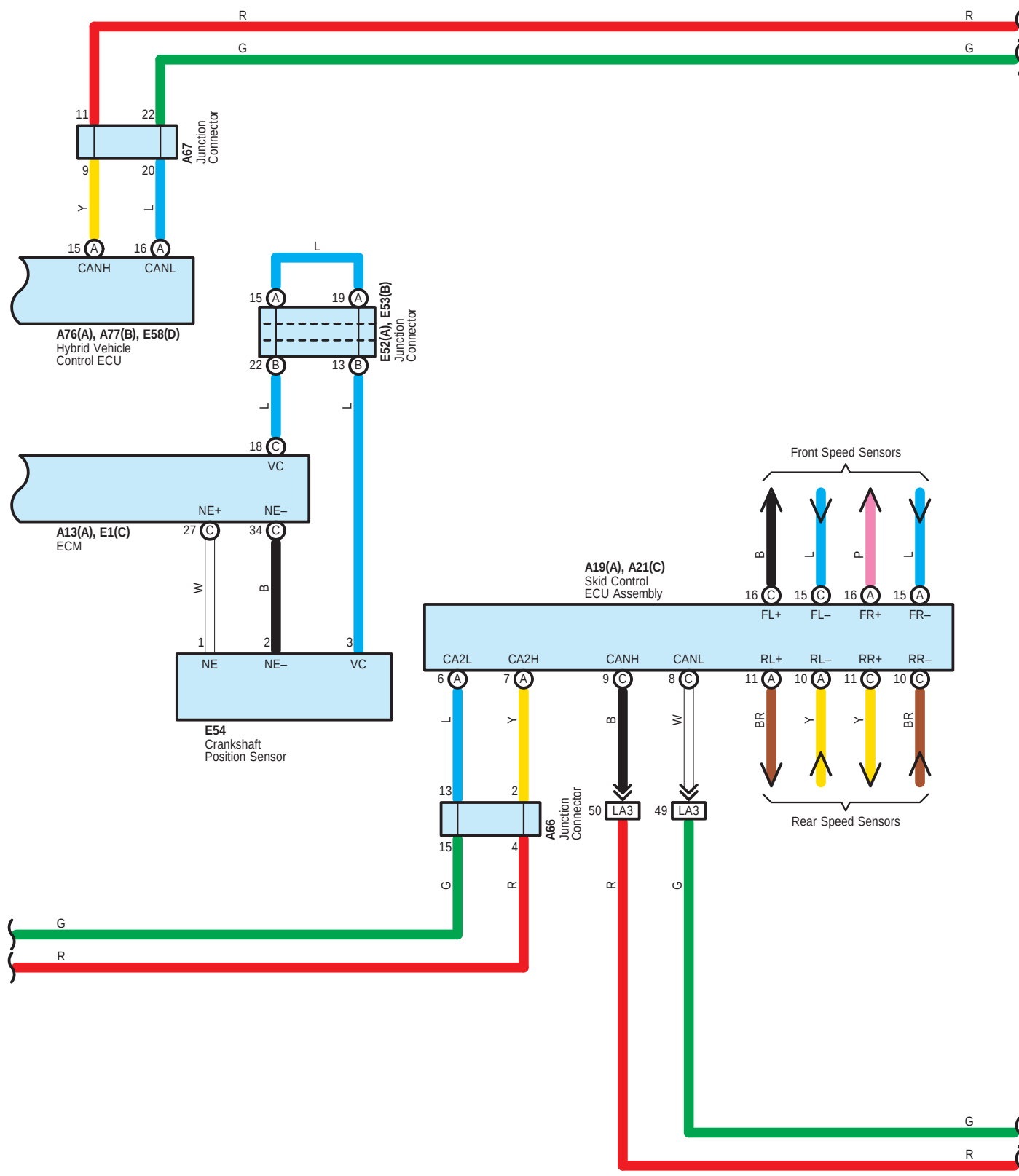


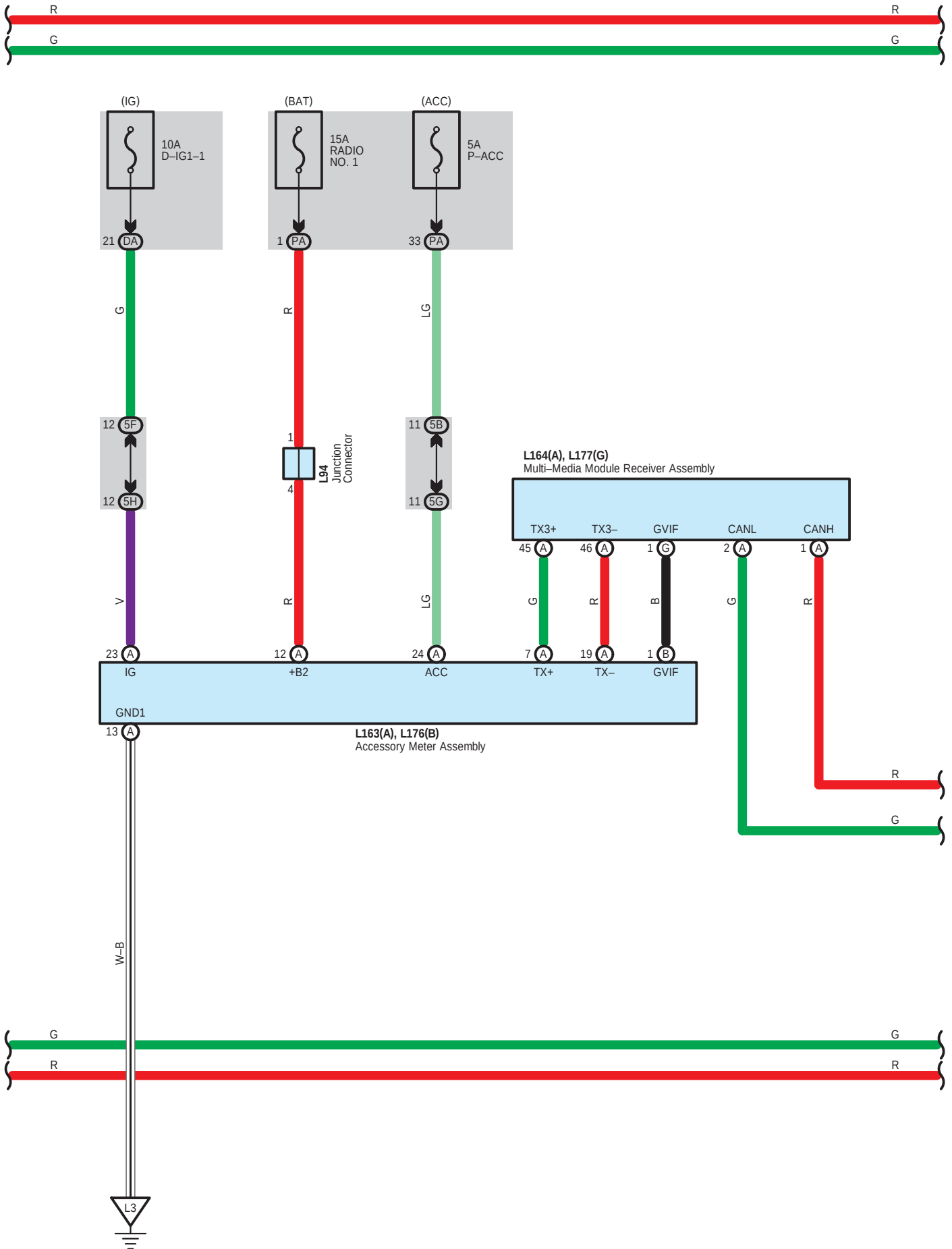


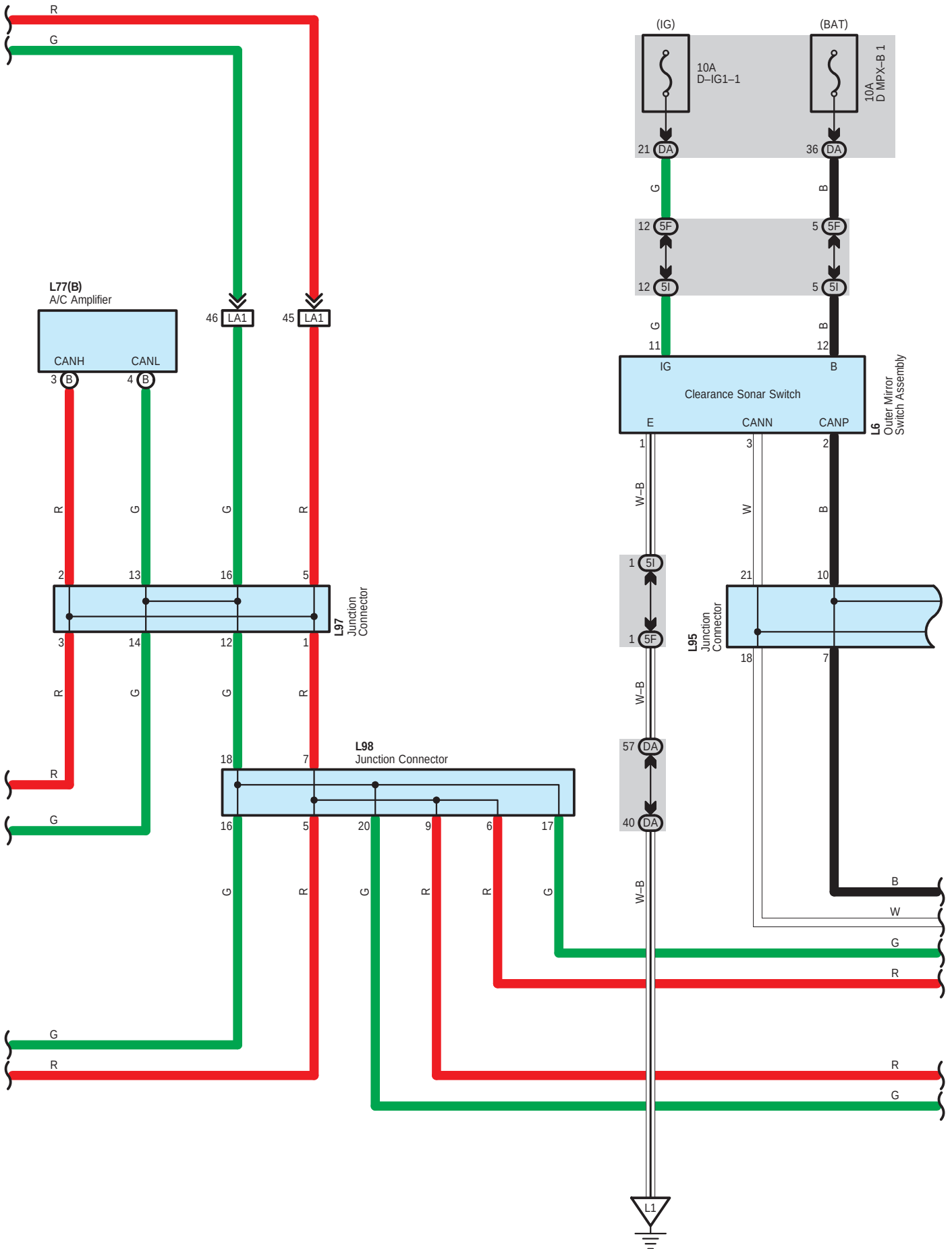
Note :
Please refer to the Multiplex Communication System (CAN) section
for information regarding the shielded communication lines.



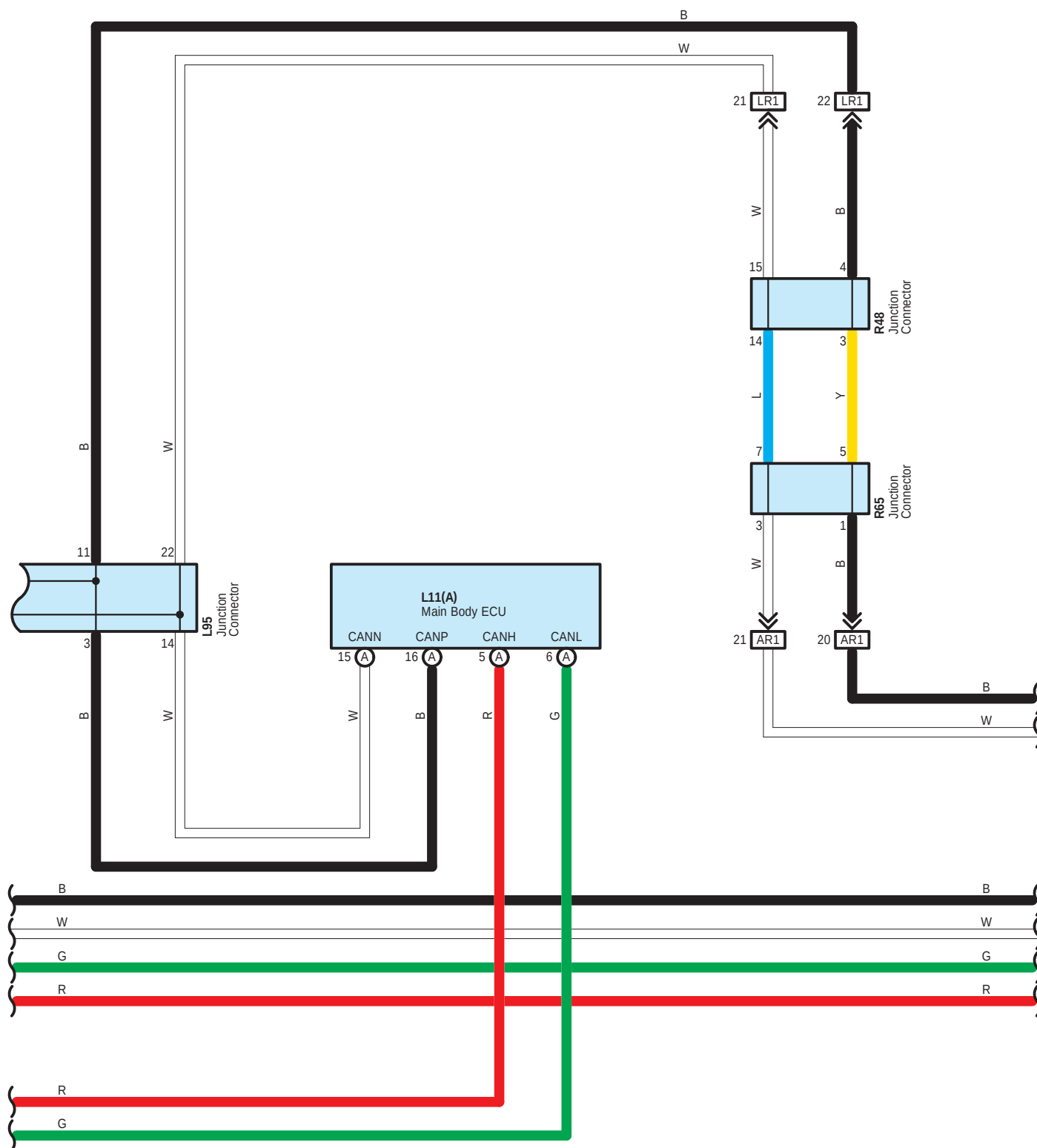


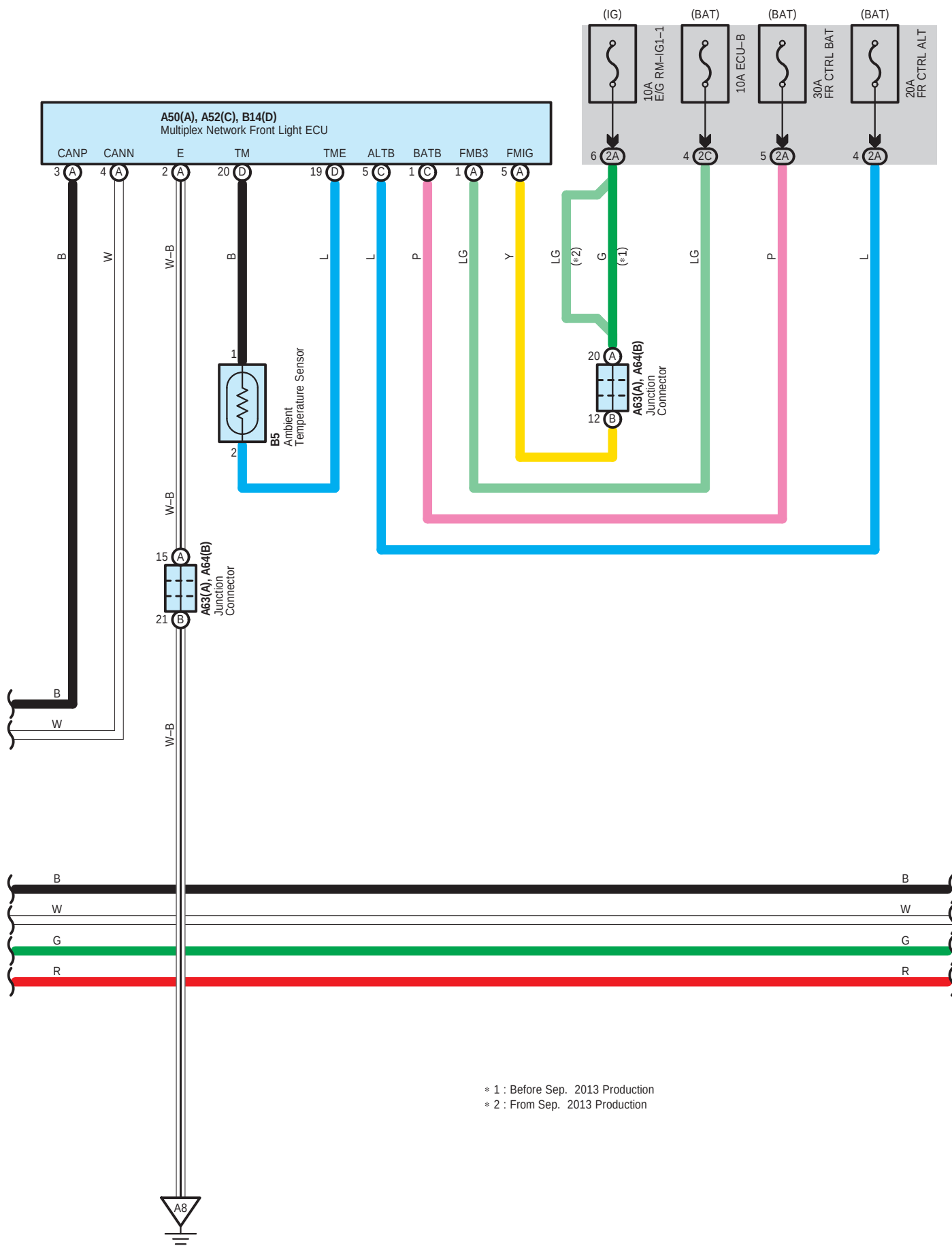
Note :
Please refer to the Multiplex Communication System (CAN) section
for information regarding the shielded communication lines.

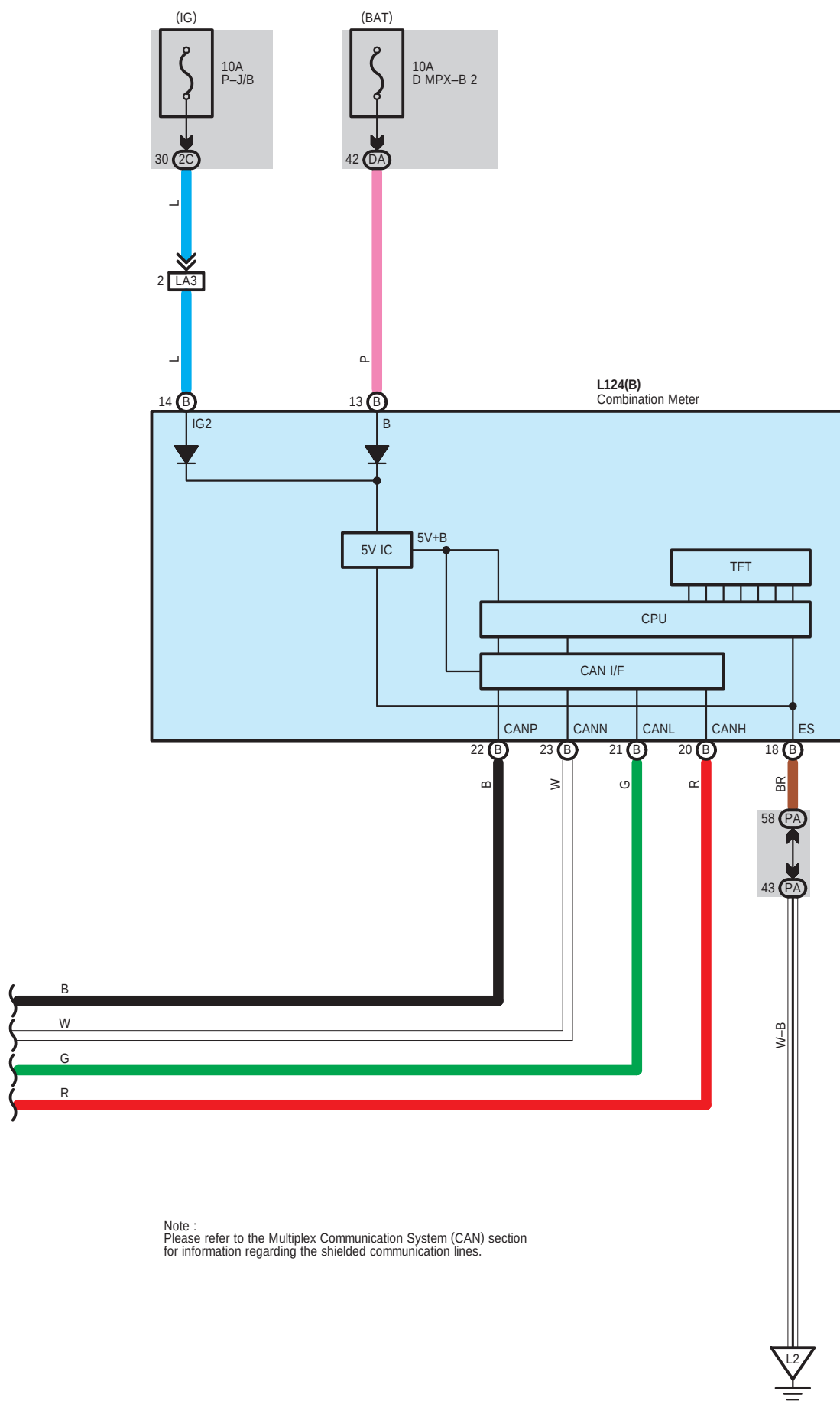




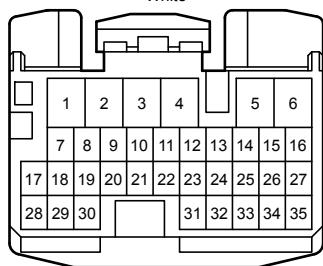
Note :
Please refer to the Multiplex Communication System (CAN) section
for information regarding the shielded communication lines.



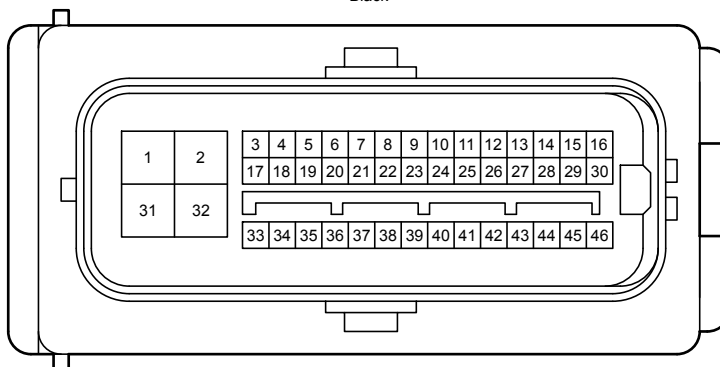




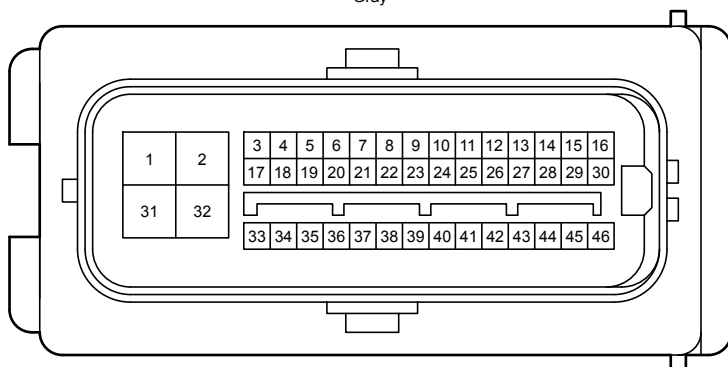
A 13
White



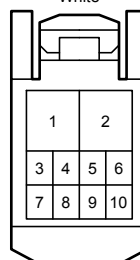
A 19
Black



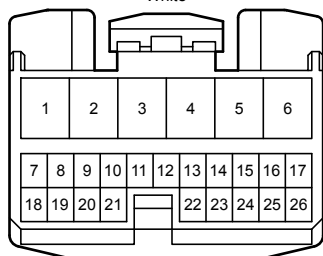
A 21
Gray



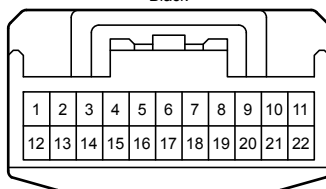
A 50
White



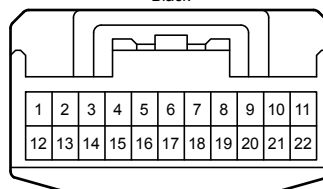
A 52
White



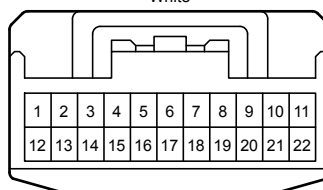
A 63
Black



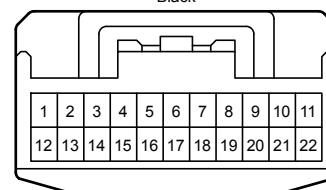
A 64
Black



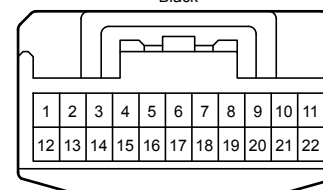
A 65
White



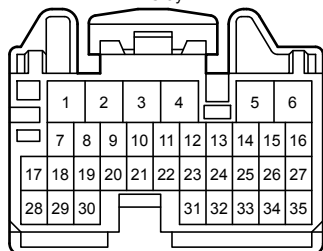
A 66
Black



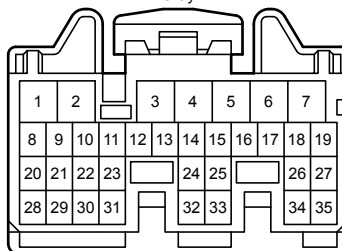
A 67
Black



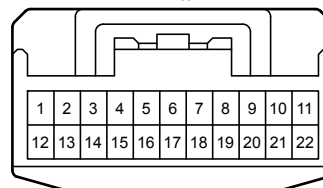
A 76
Gray

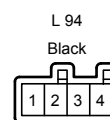
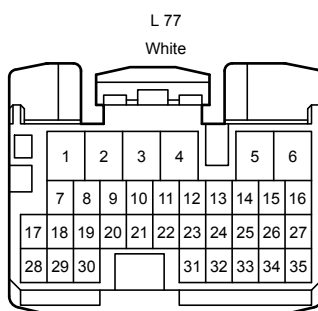
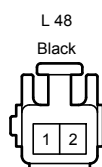
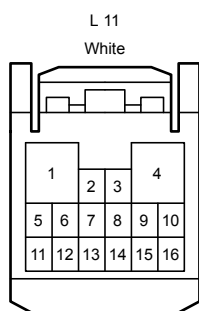
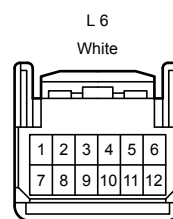
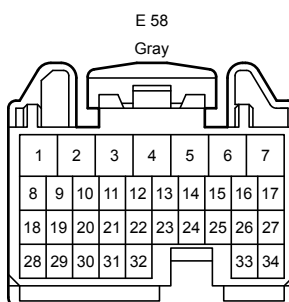
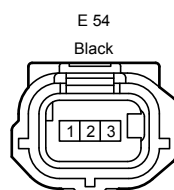
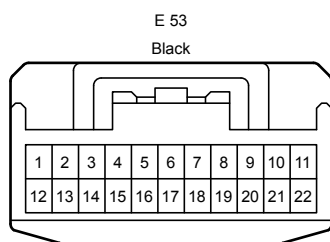
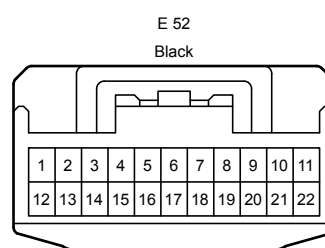
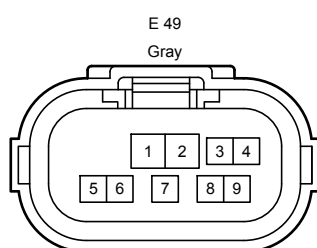
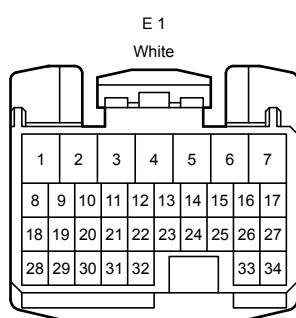
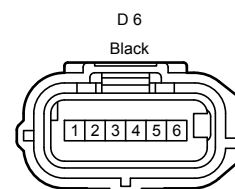
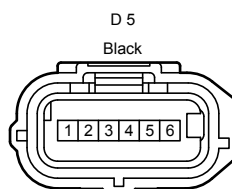
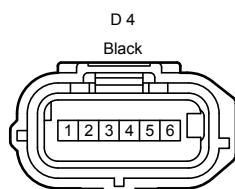
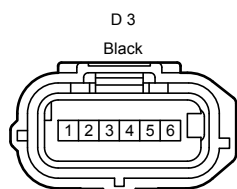
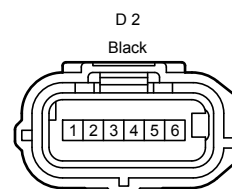
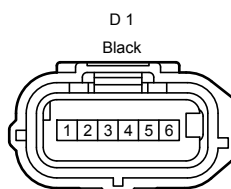
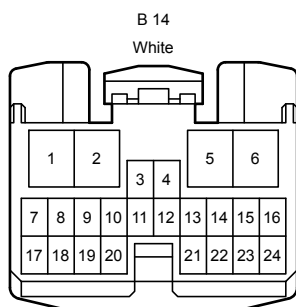
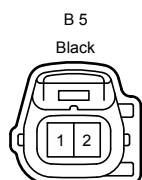


A 77
Gray



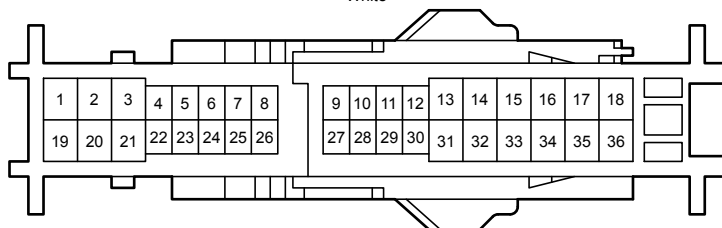
A 89
White





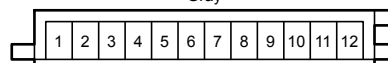
(2C)

White



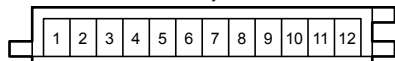
(5B)

Gray



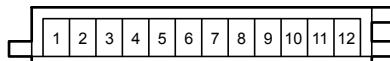
(5F)

Gray



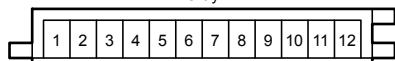
(5G)

White



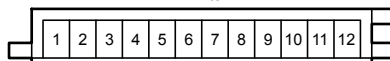
(5H)

Gray



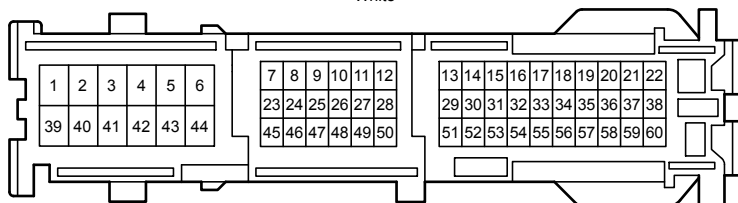
(5I)

White



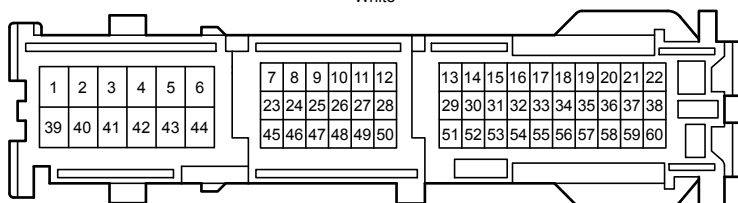
(DA)

White



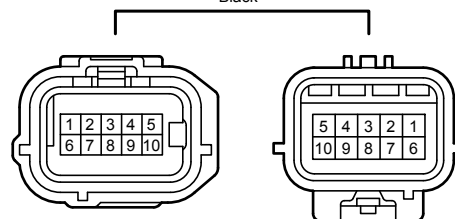
(PA)

White



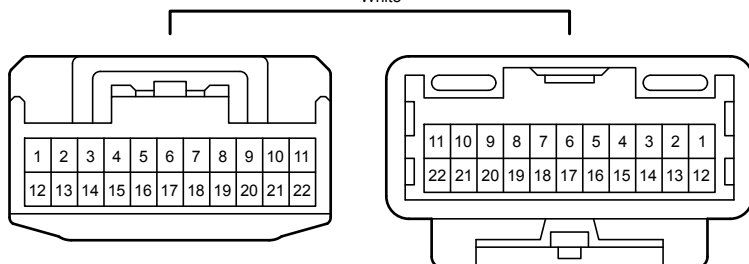
AD1

Black

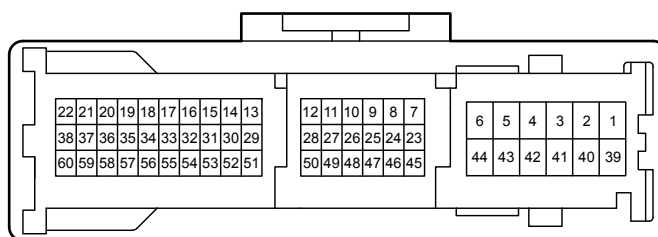
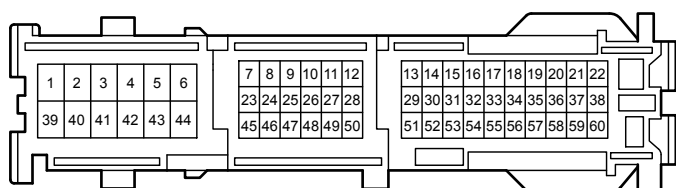


AR1

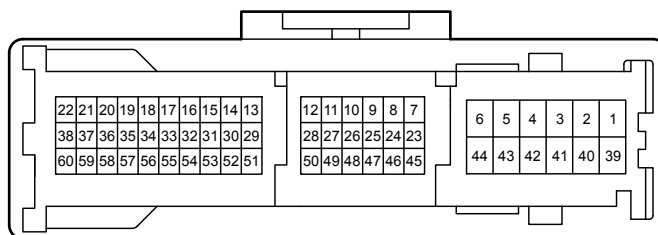
White



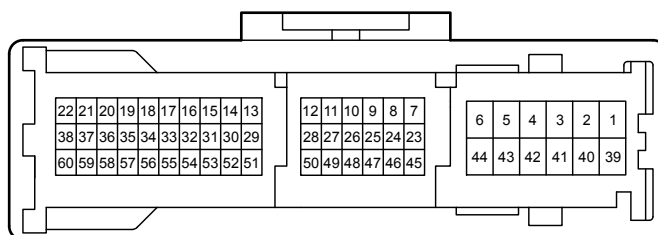
LA1
White



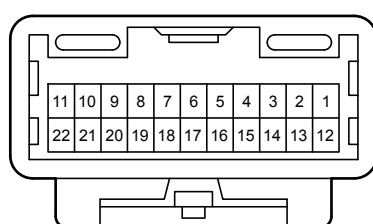
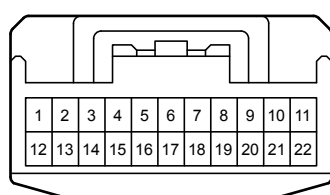
LA3
White



LR1
White



RL2
White



ZR1
Gray

