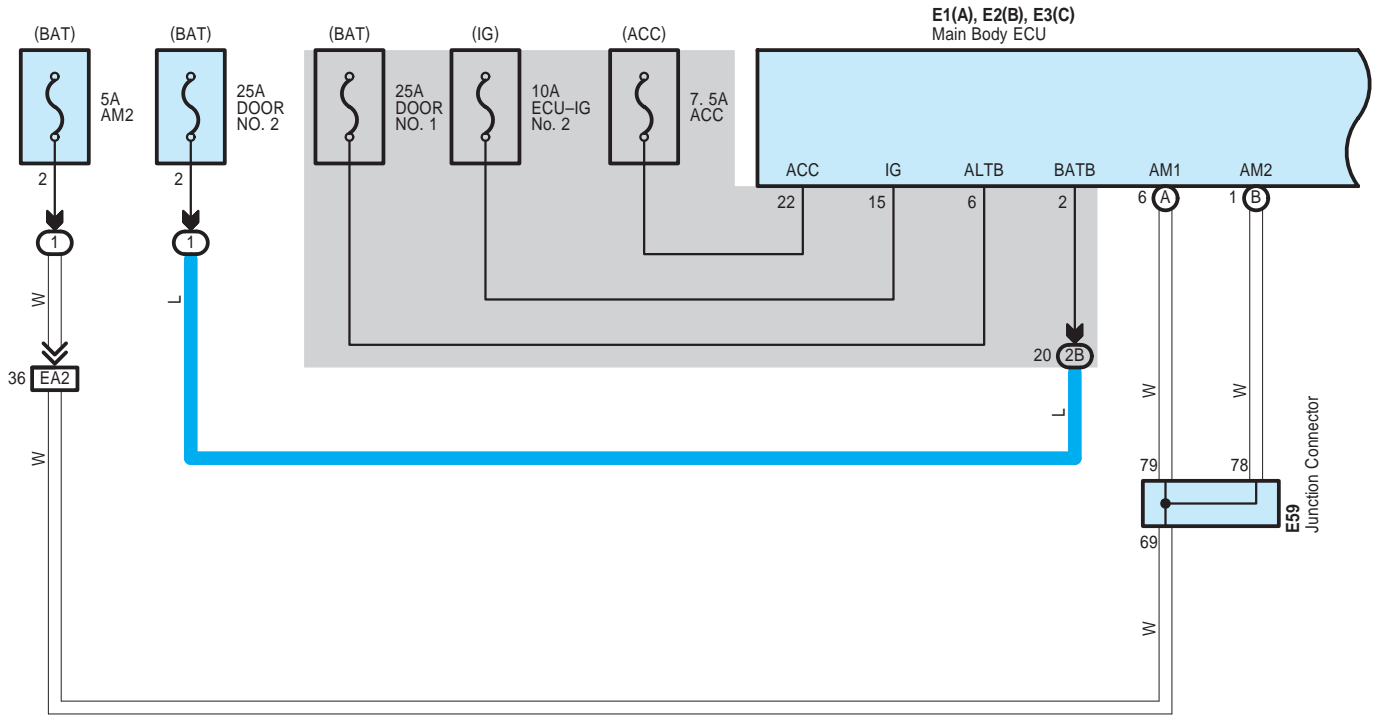
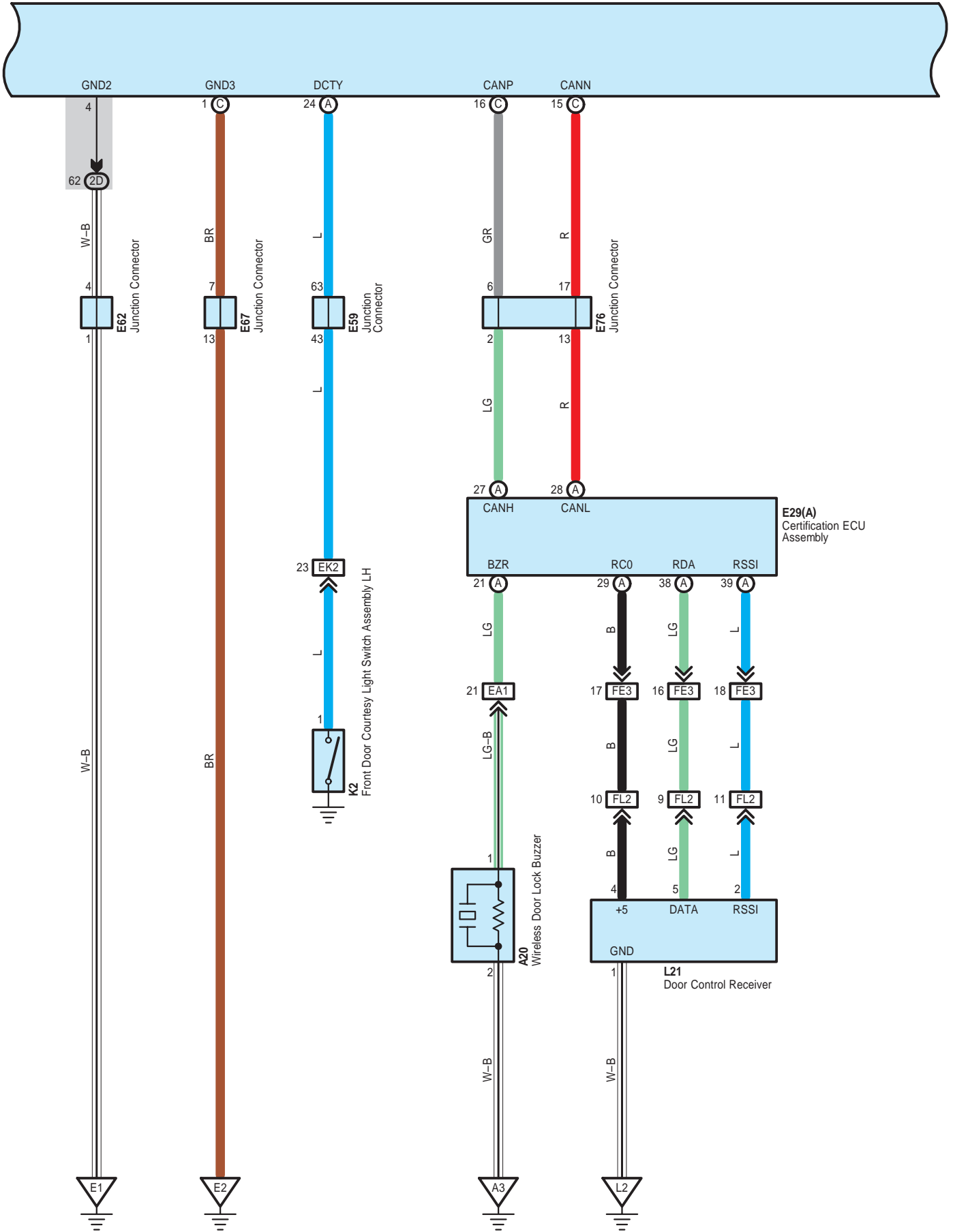


Power Window

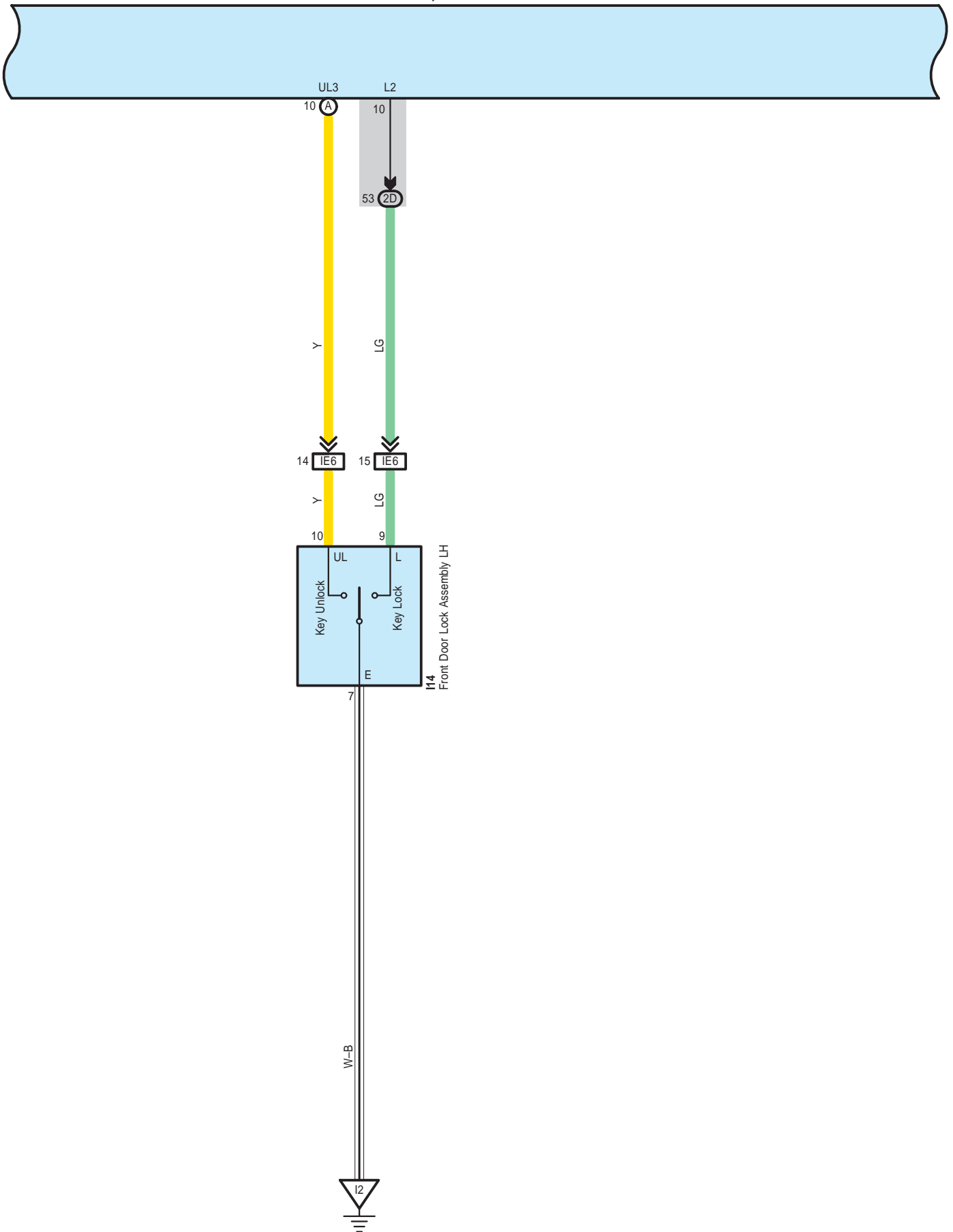


E1(A), E2(B), E3(C)
Main Body ECU



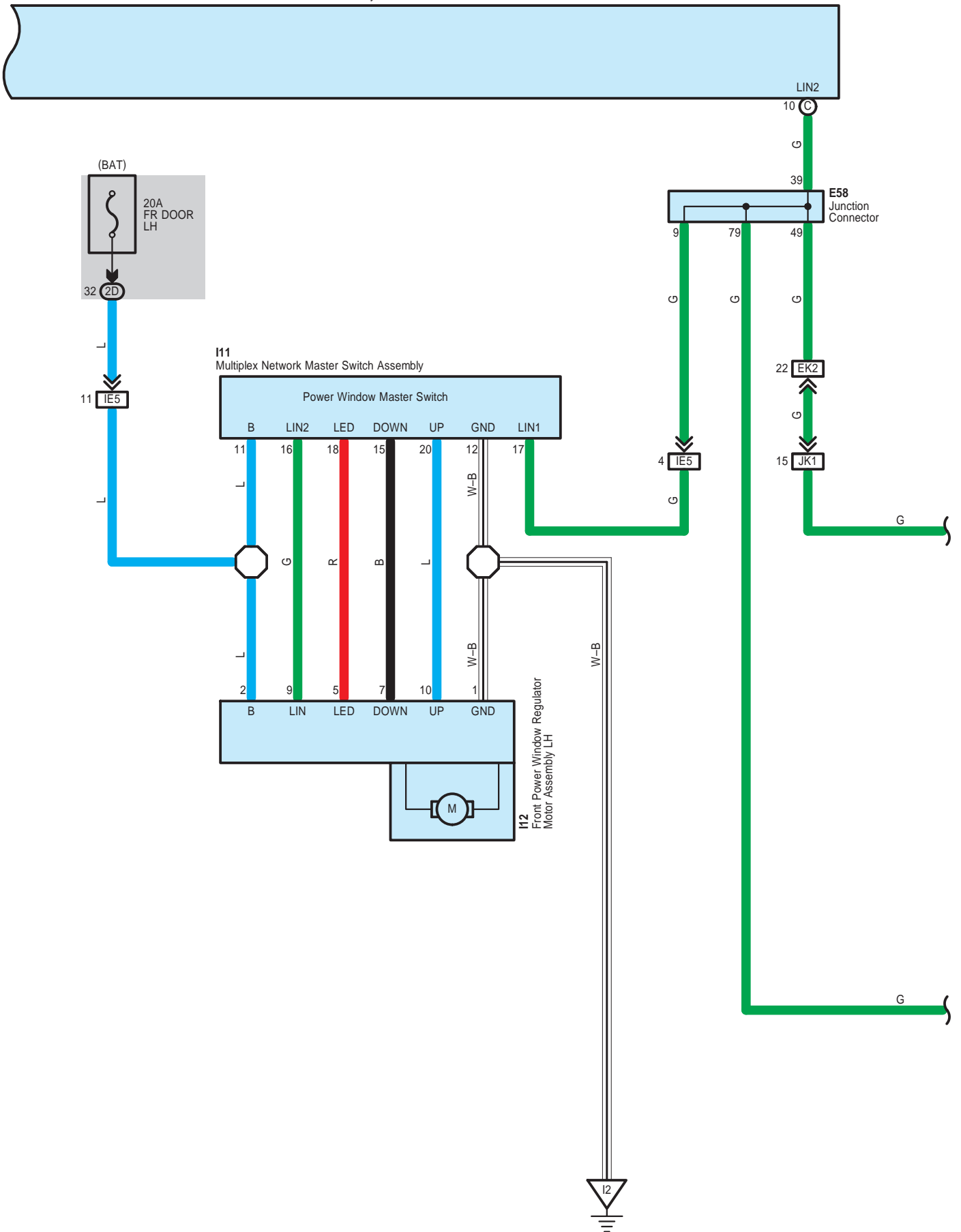
Power Window

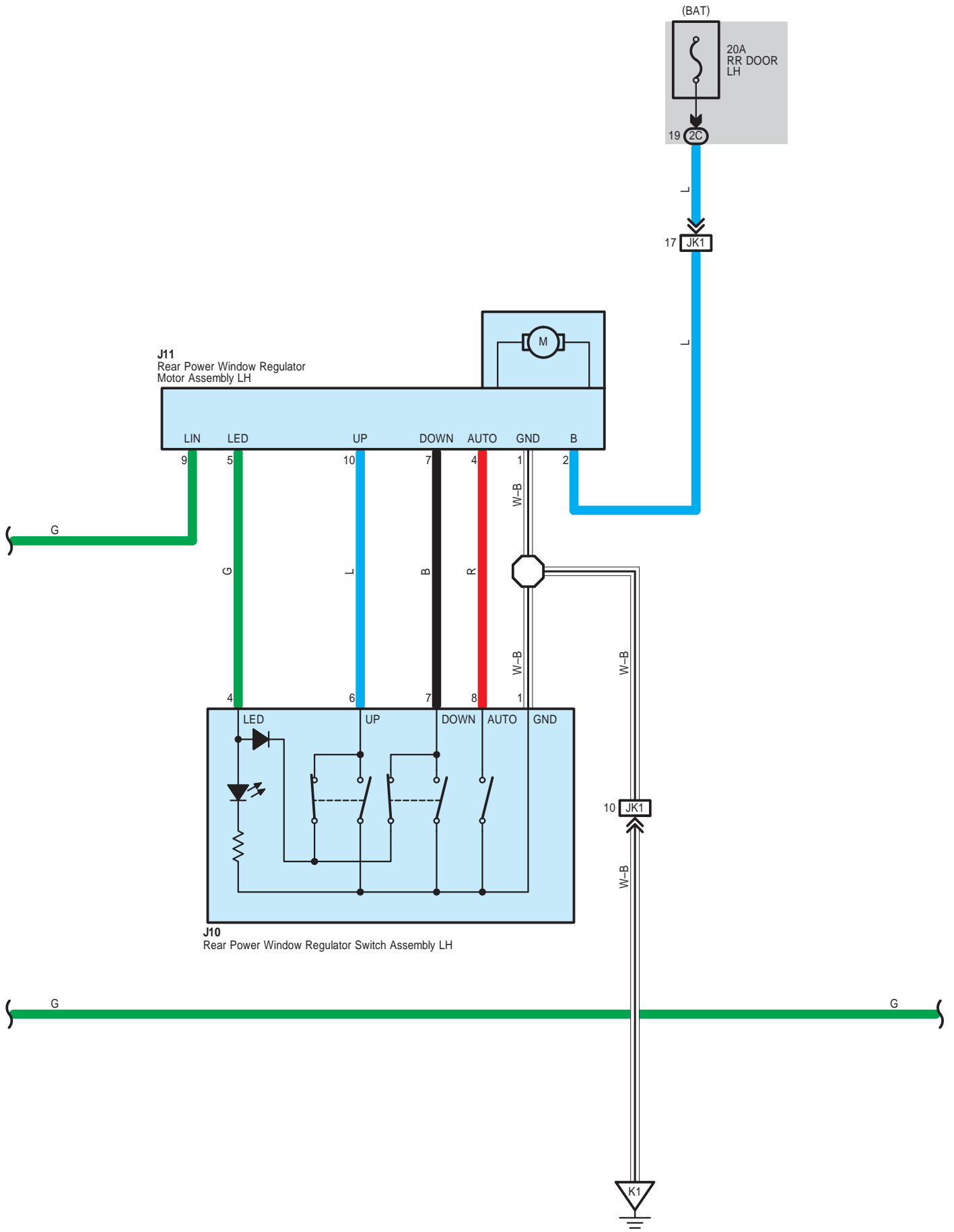
E1(A), E2(B), E3(C)
Main Body ECU

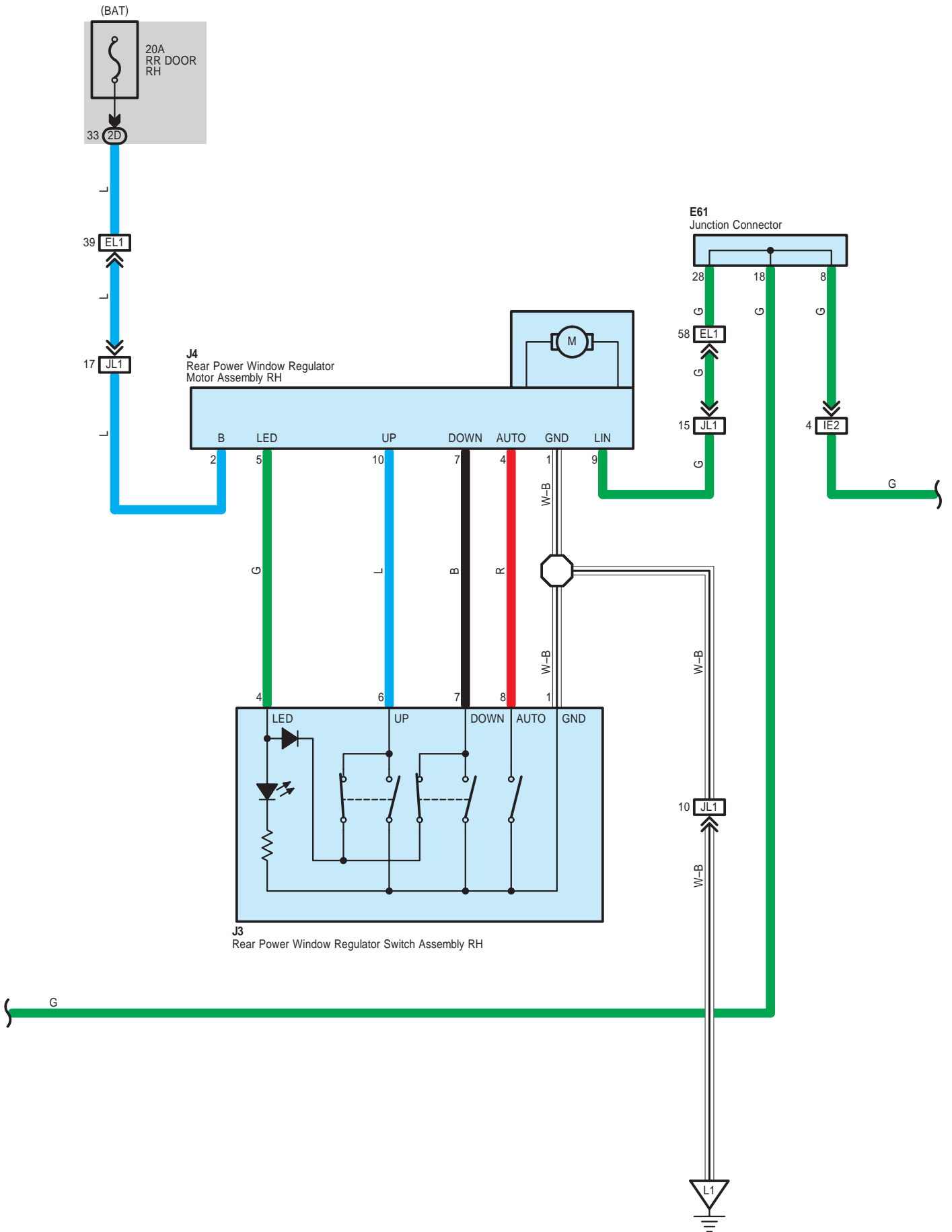


Power Window

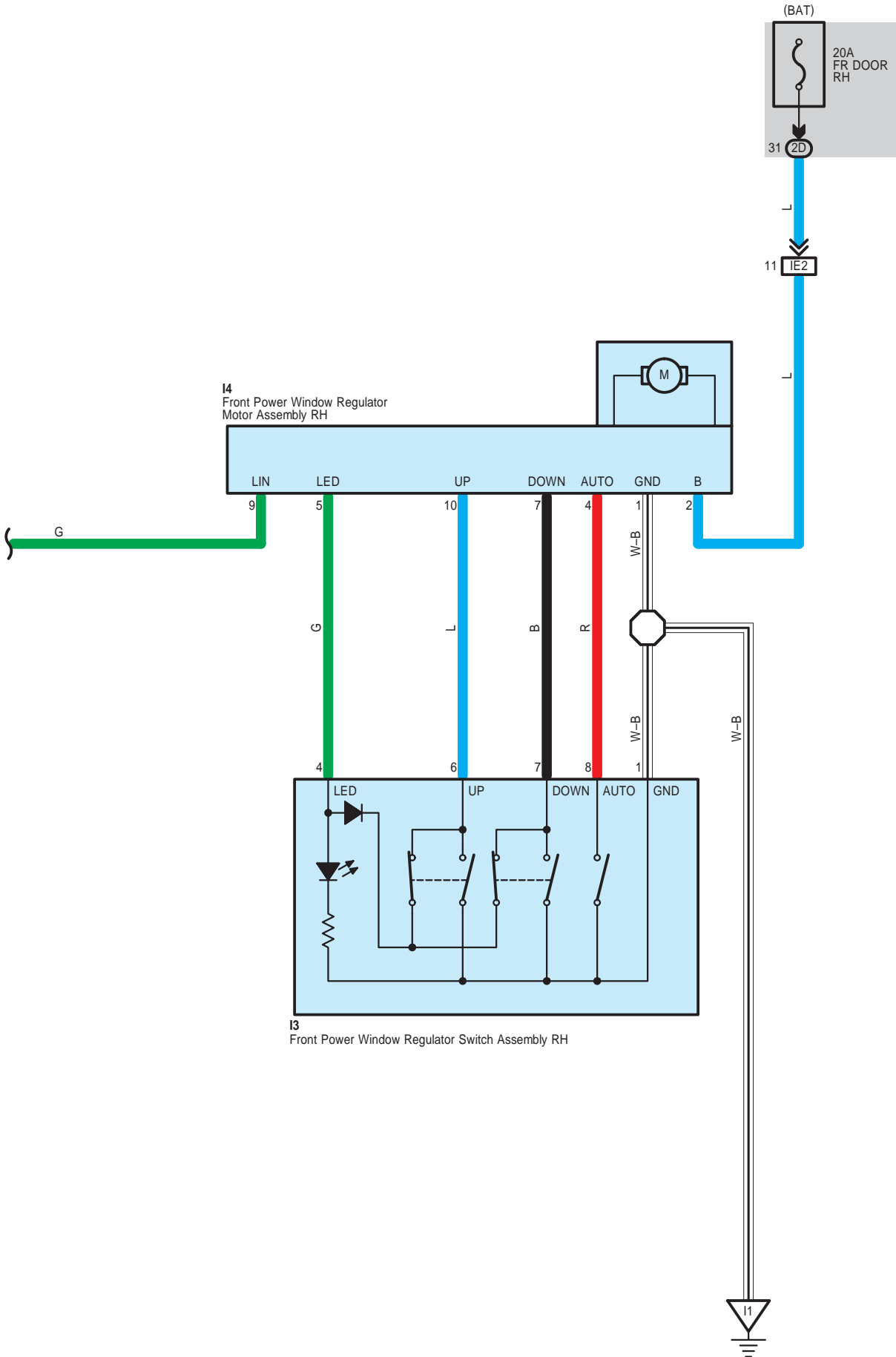
E1(A), E2(B), E3(C)
Main Body ECU



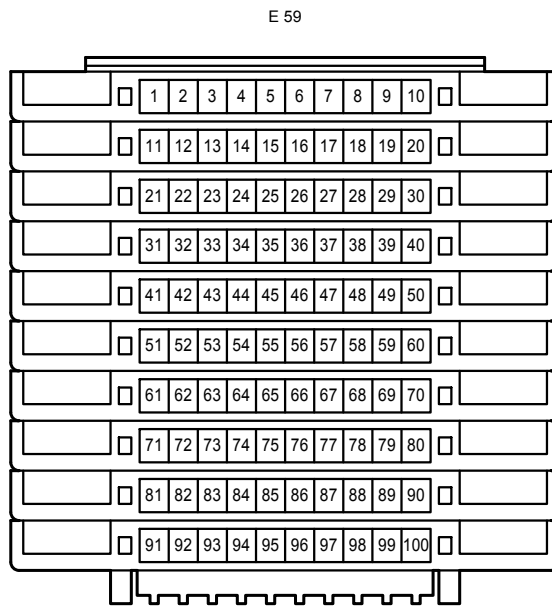
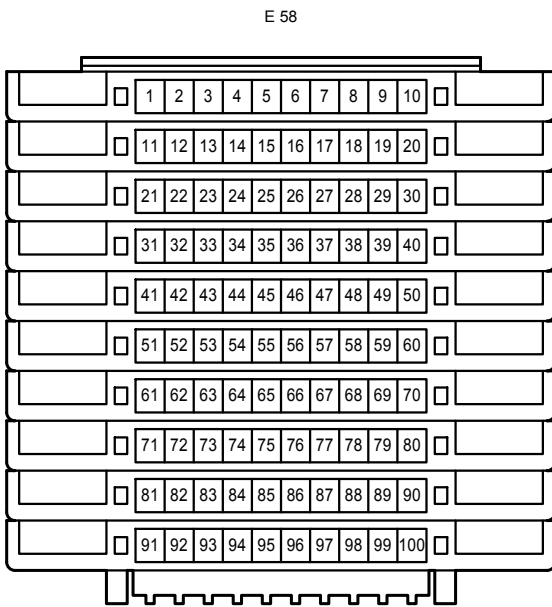
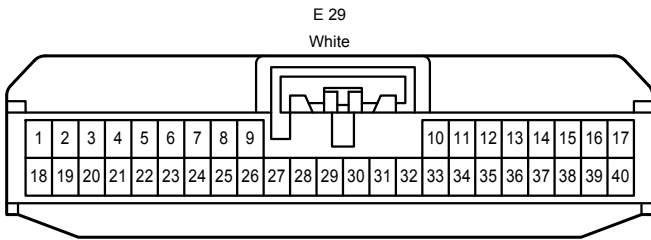
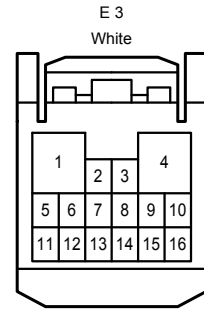
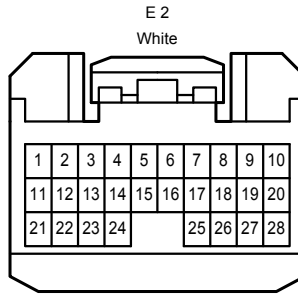
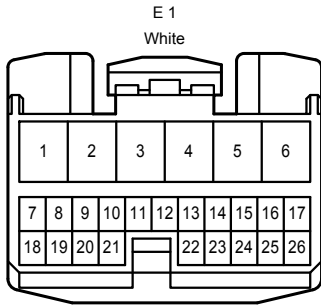
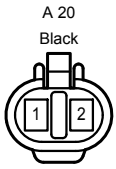




Power Window

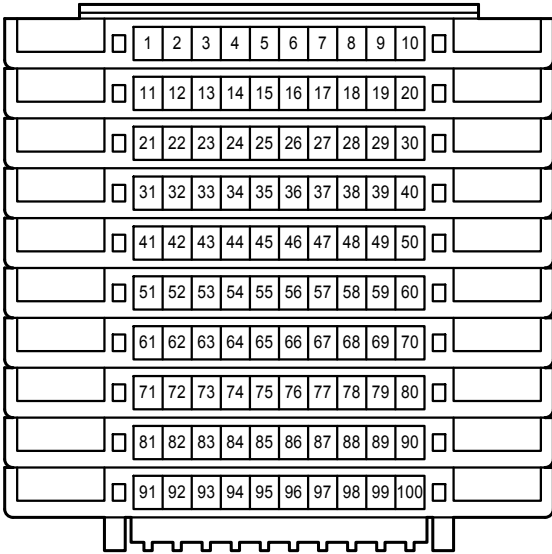


Power Window



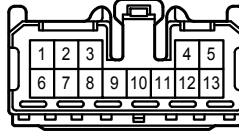
Power Window

E 61



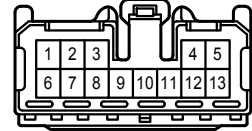
E 62

White



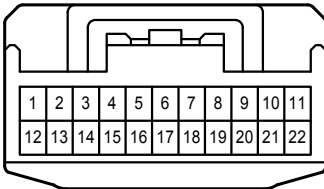
E 67

White



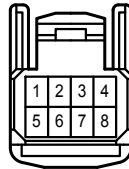
E 76

Gray



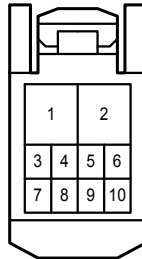
I 3

White



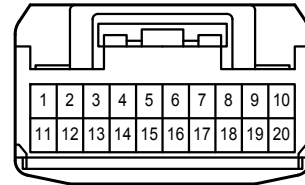
I 4

White



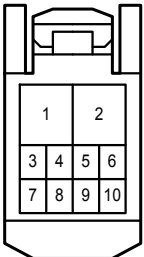
I 11

White



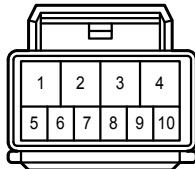
I 12

White



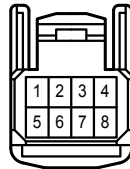
I 14

White



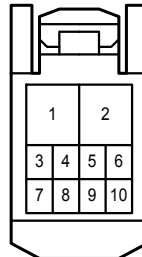
J 3

White



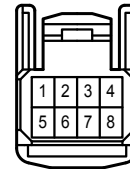
J 4

White



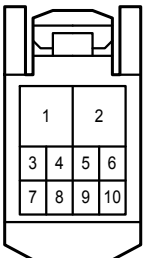
J 10

White



J 11

White



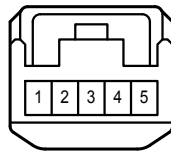
K 2

White



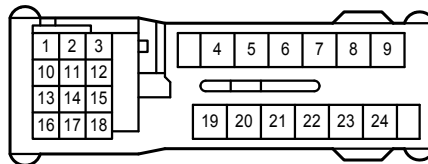
L 21

White



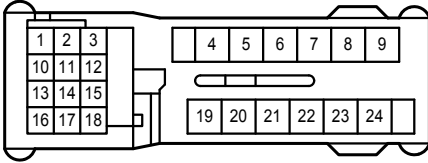
2B

White

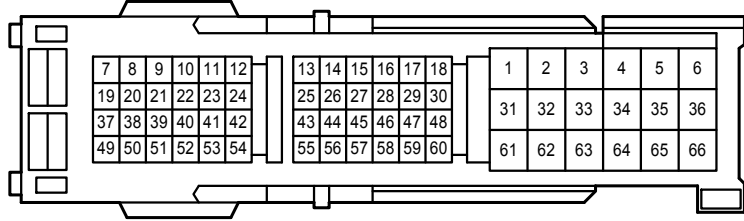


Power Window

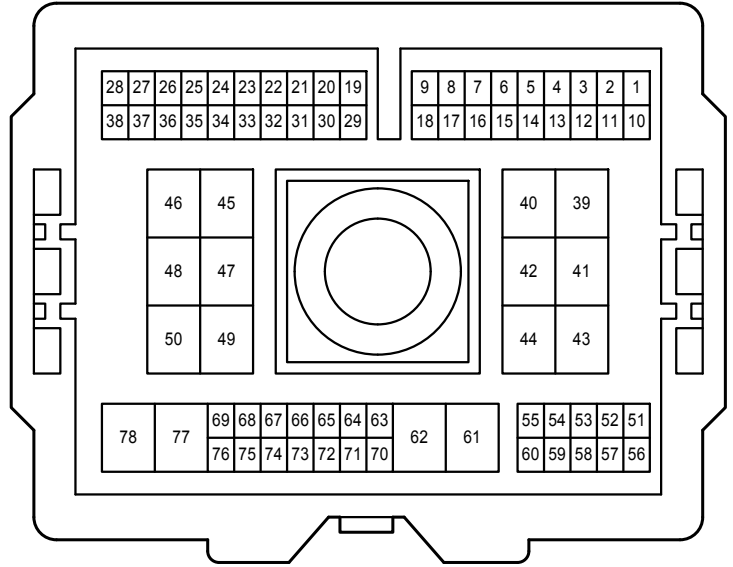
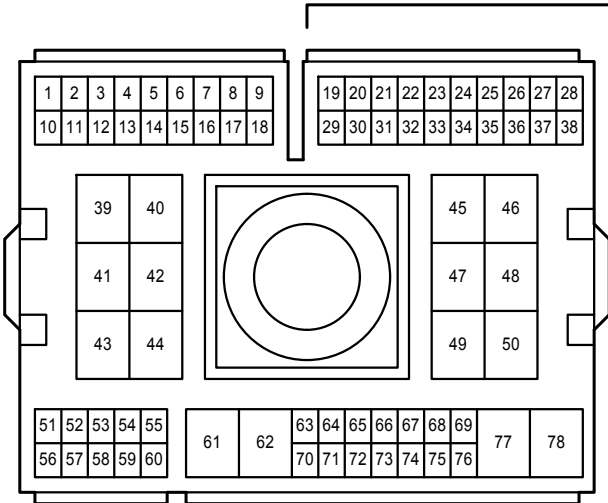
2C
White



2D
White

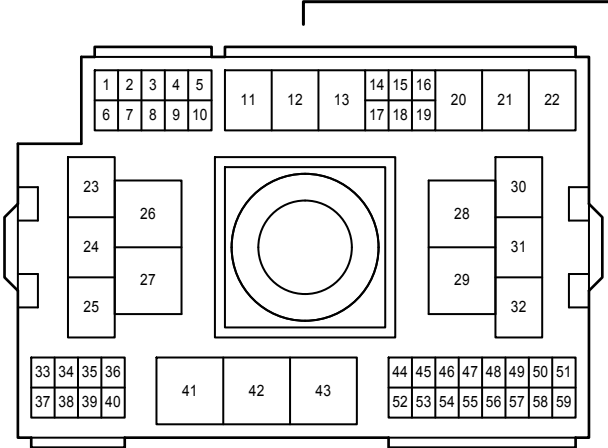


EA1
White

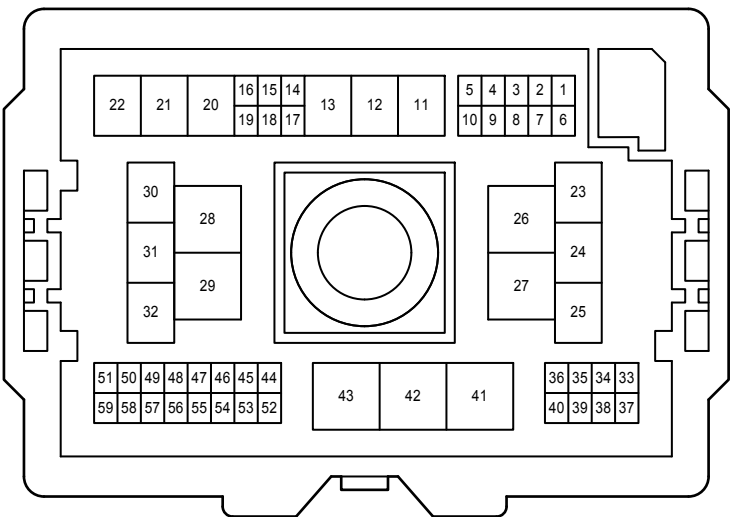


EA2

White

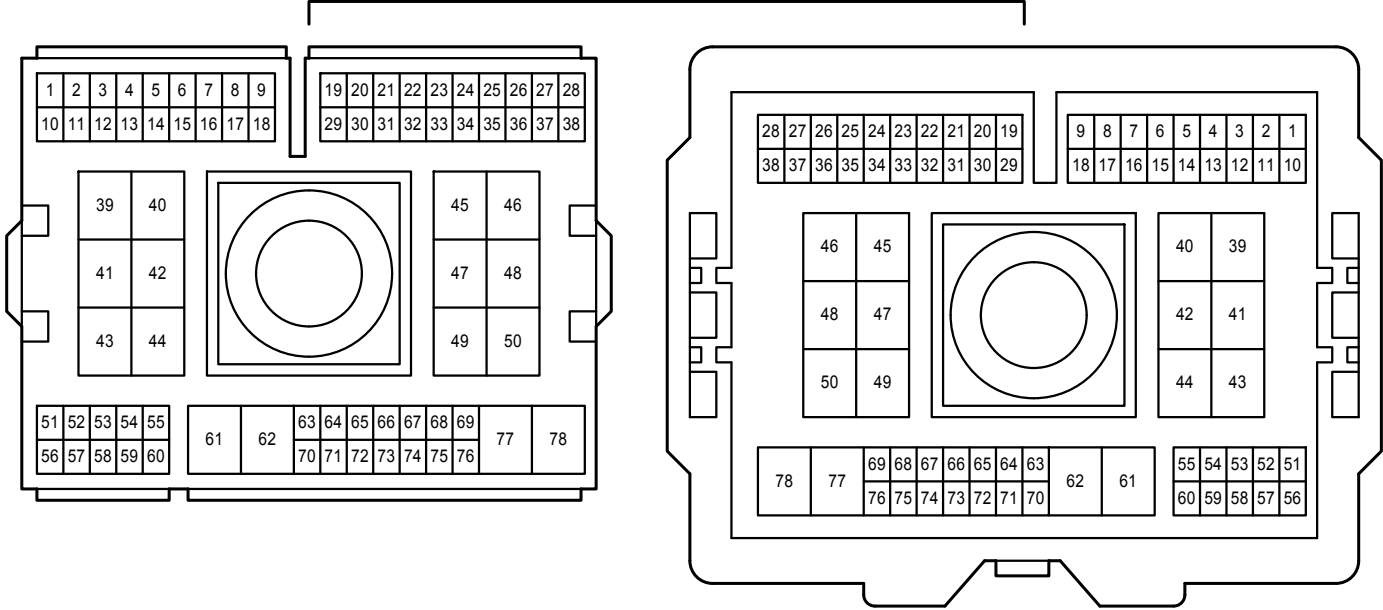


Gray

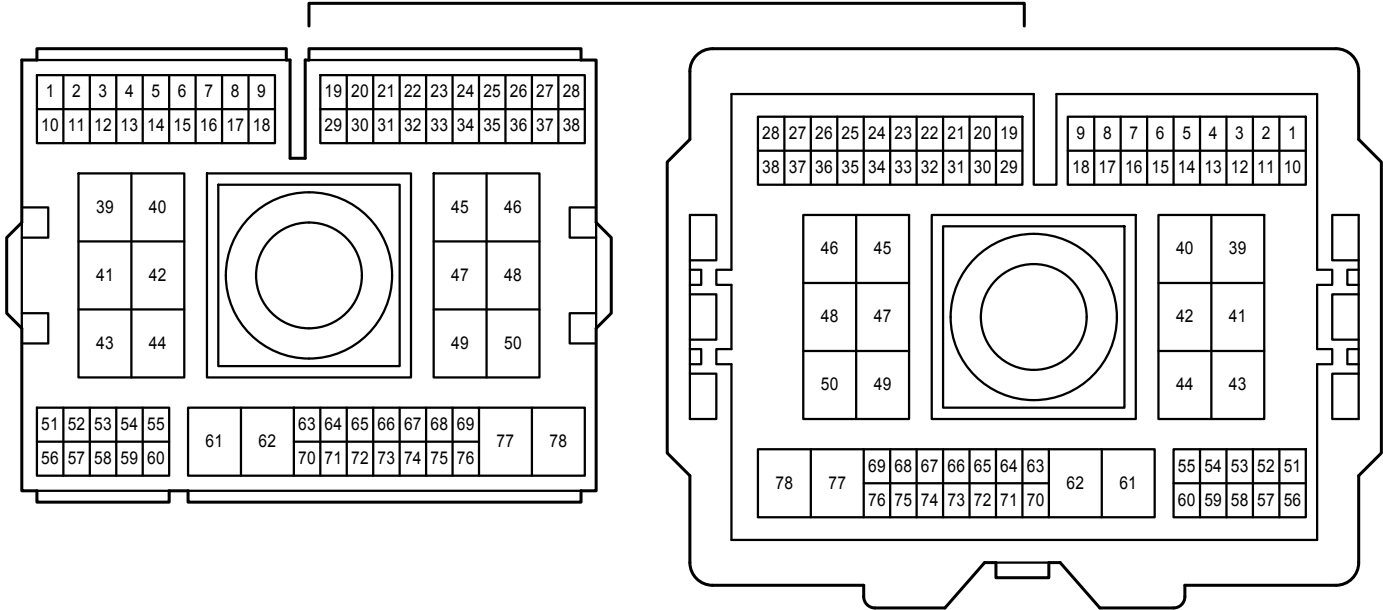


Power Window

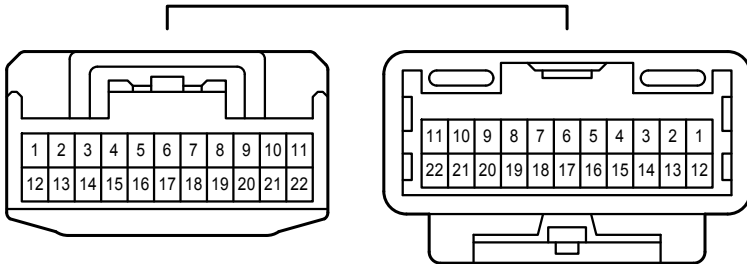
EK2
White



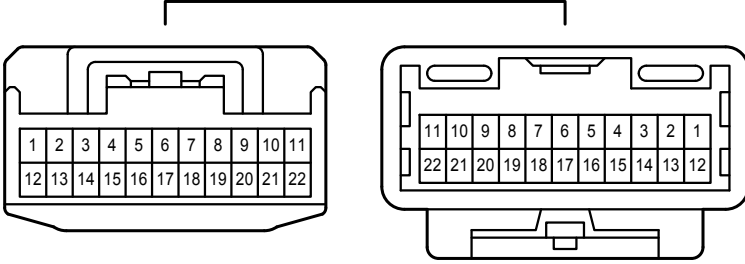
EL1
White



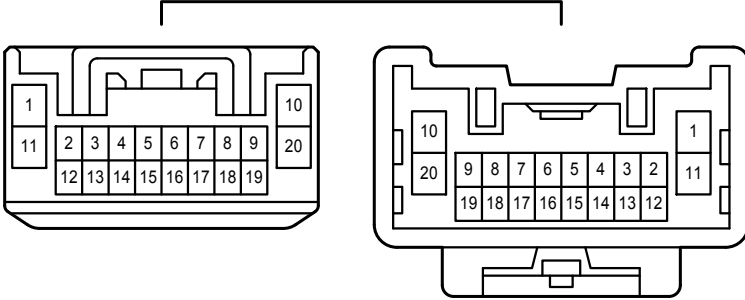
FE3
White



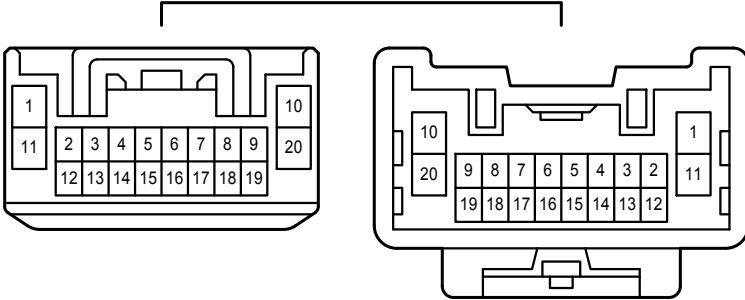
FL2
Blue



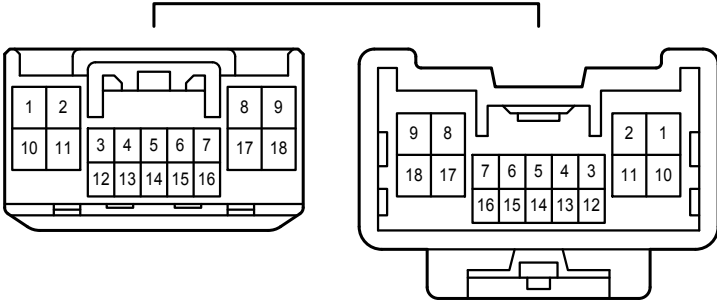
IE2
Blue



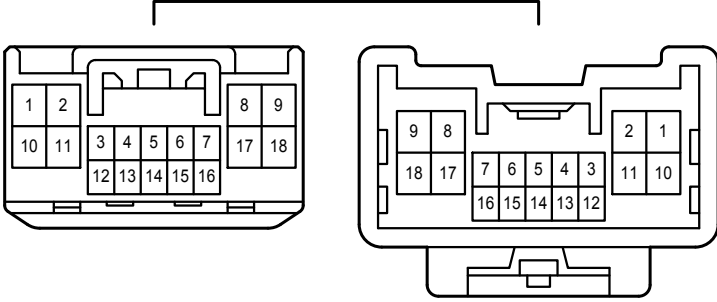
IE5
Blue



IE6
White



JK1
White



JL1
White

