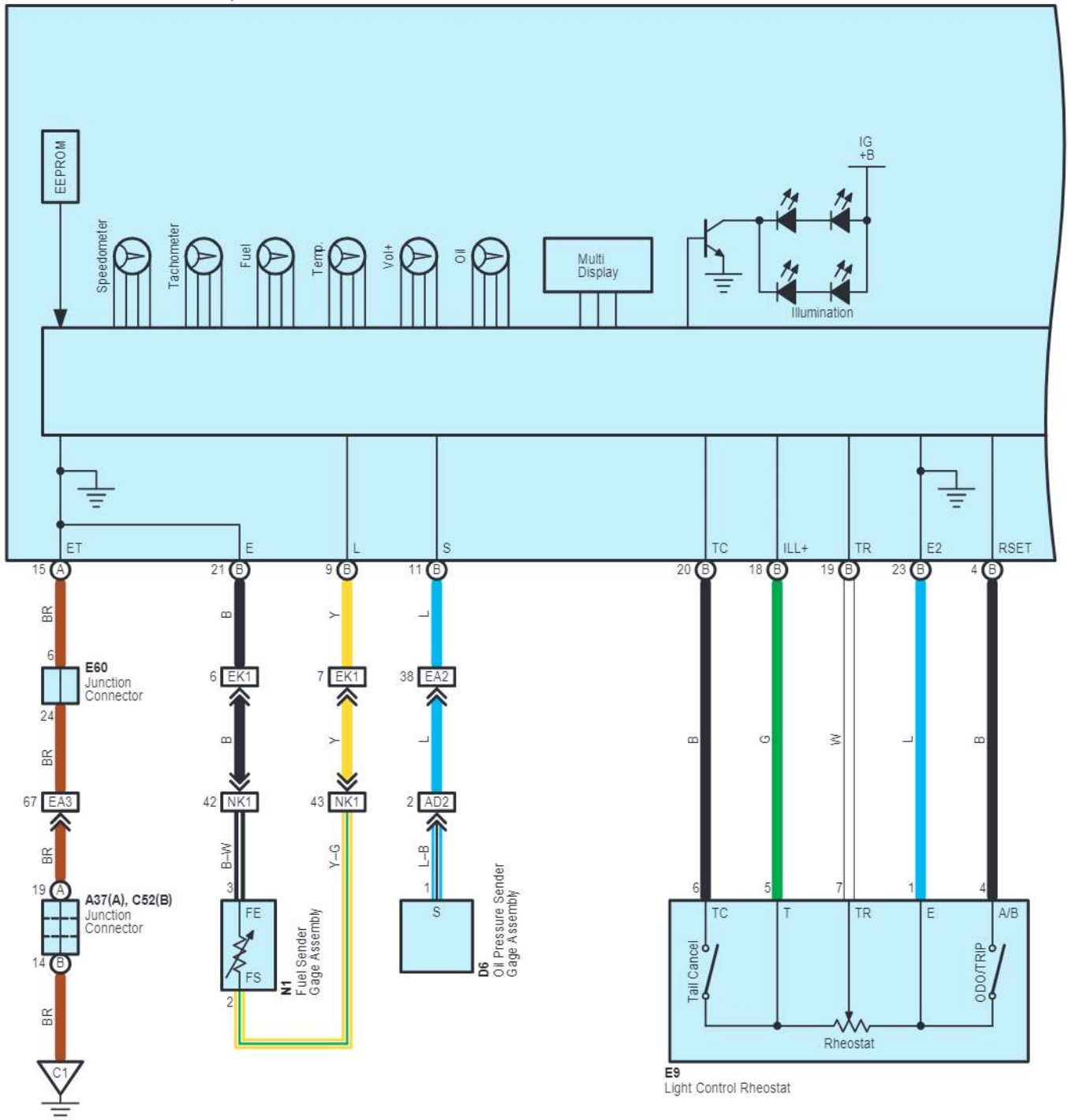
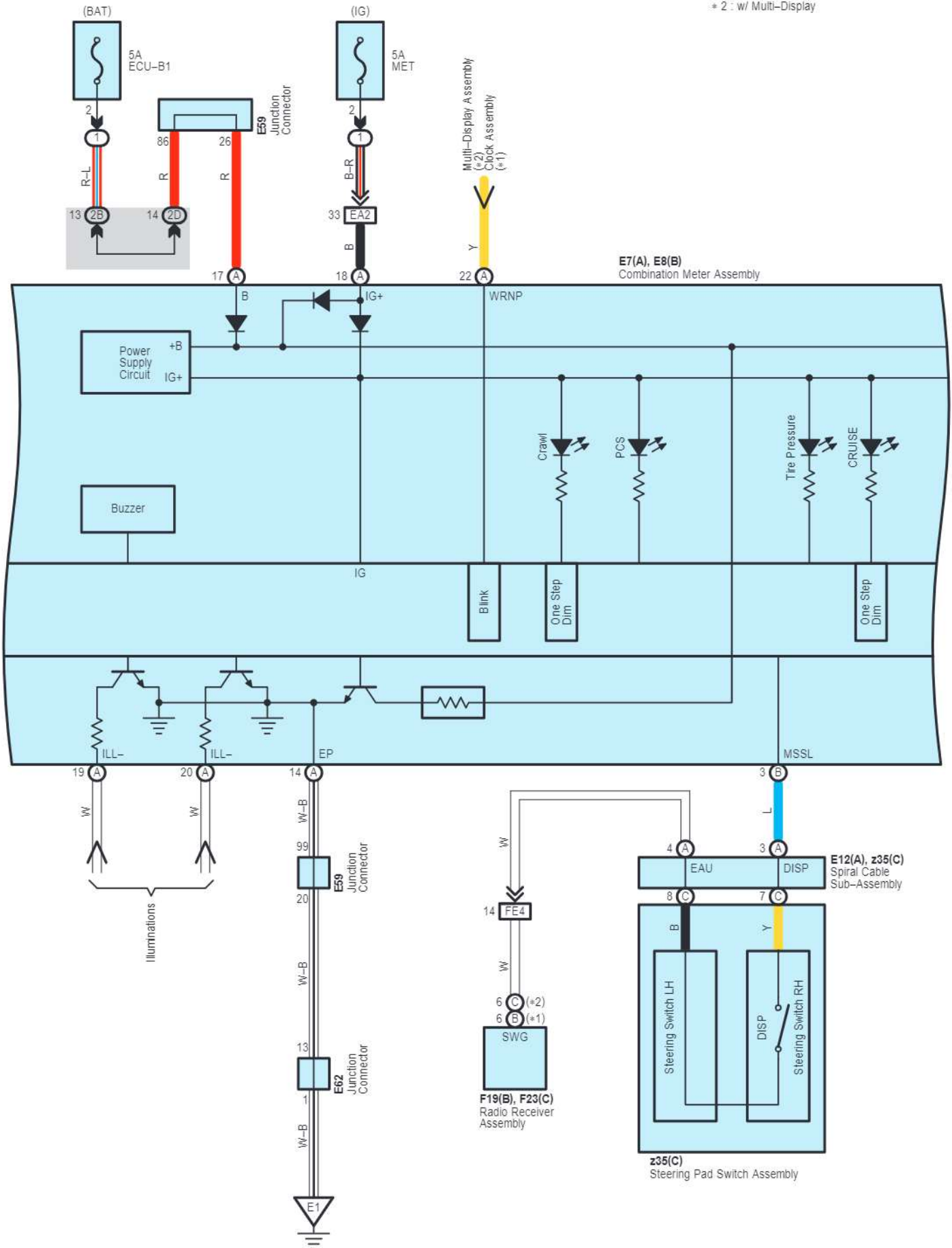


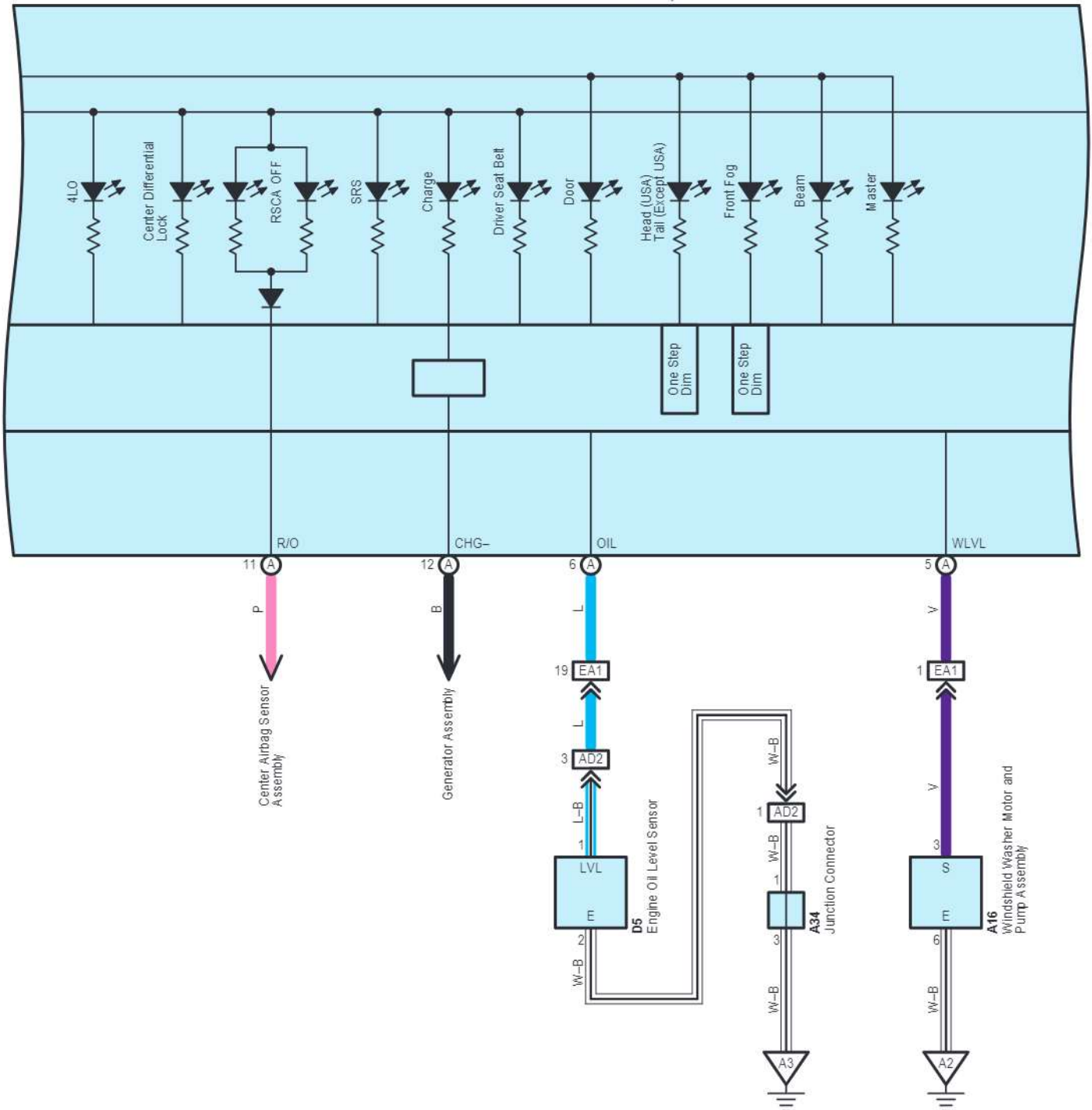
E7(A), E8(B)
Combination Meter Assembly

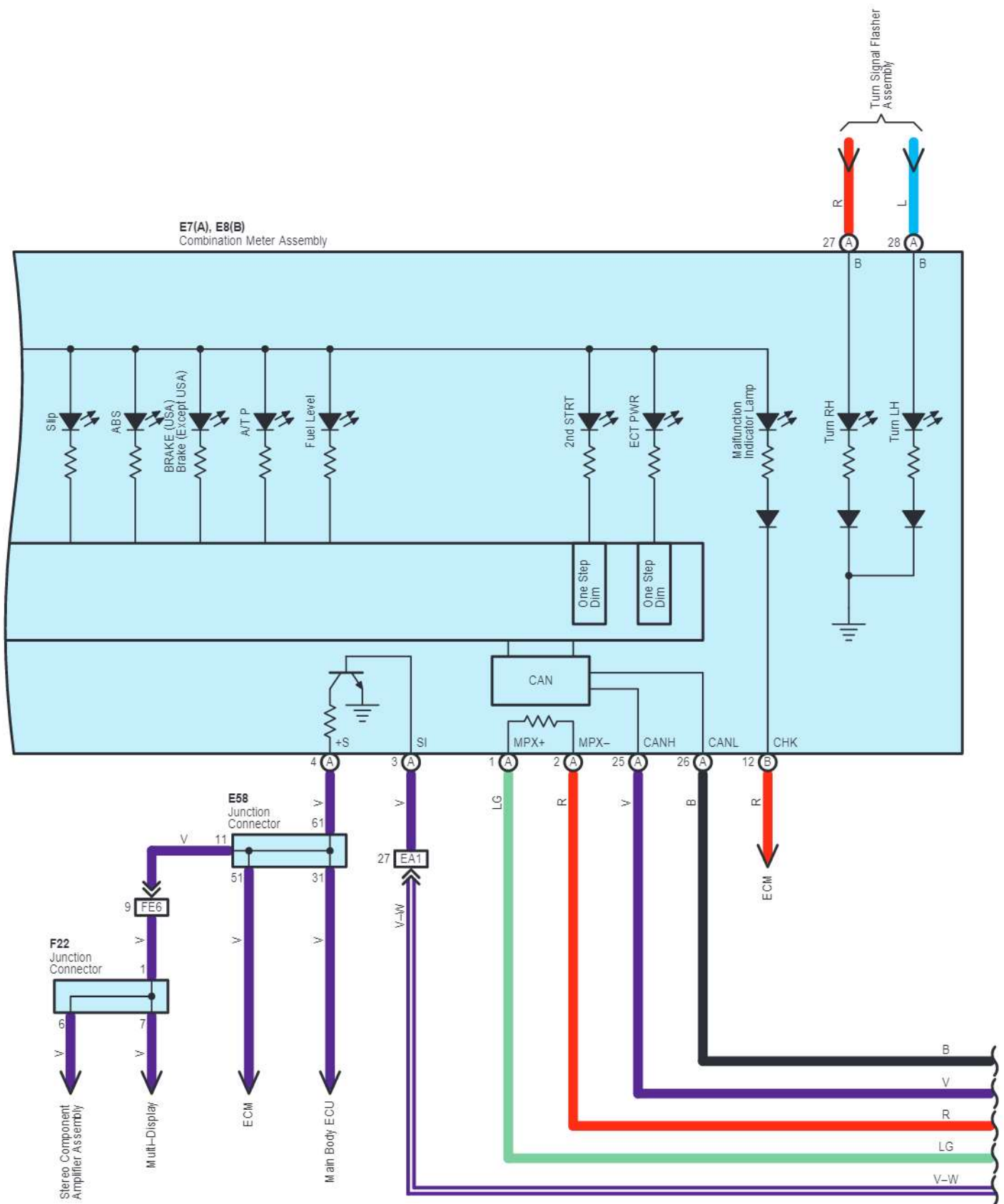


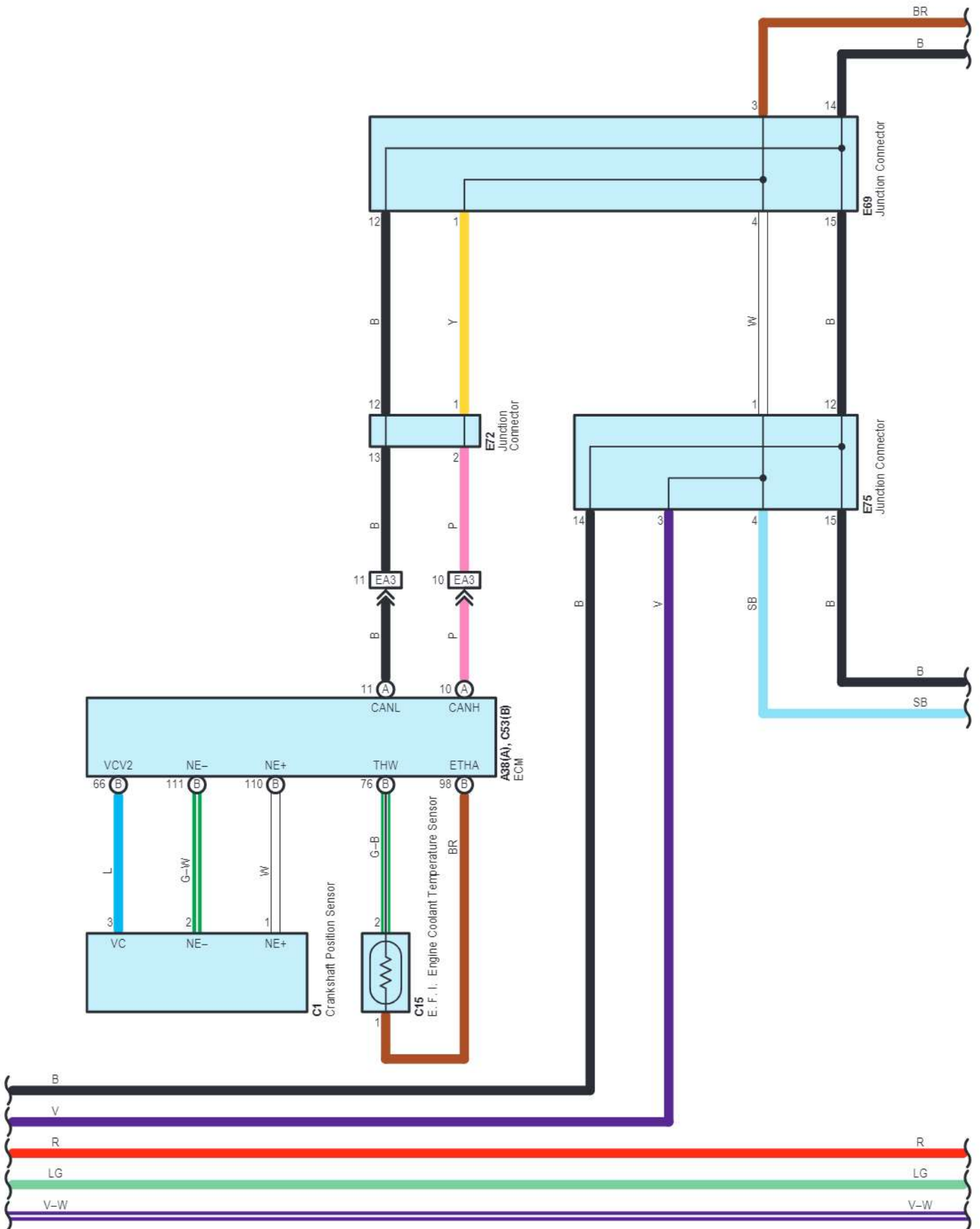
- * 1 : w/o Multi-Display
- * 2 : w/ Multi-Display



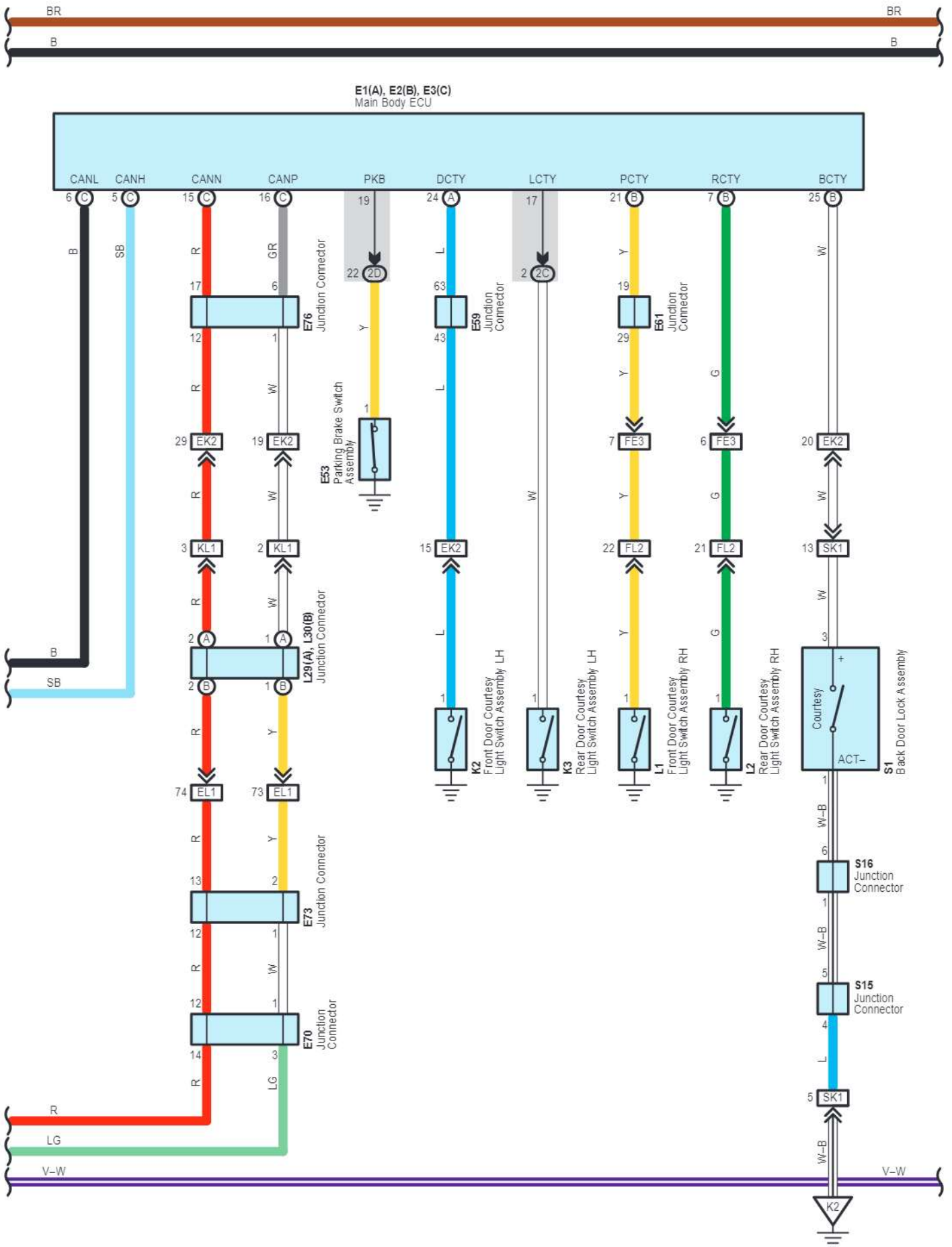
E7(A), E8(B)
Combination Meter Assembly



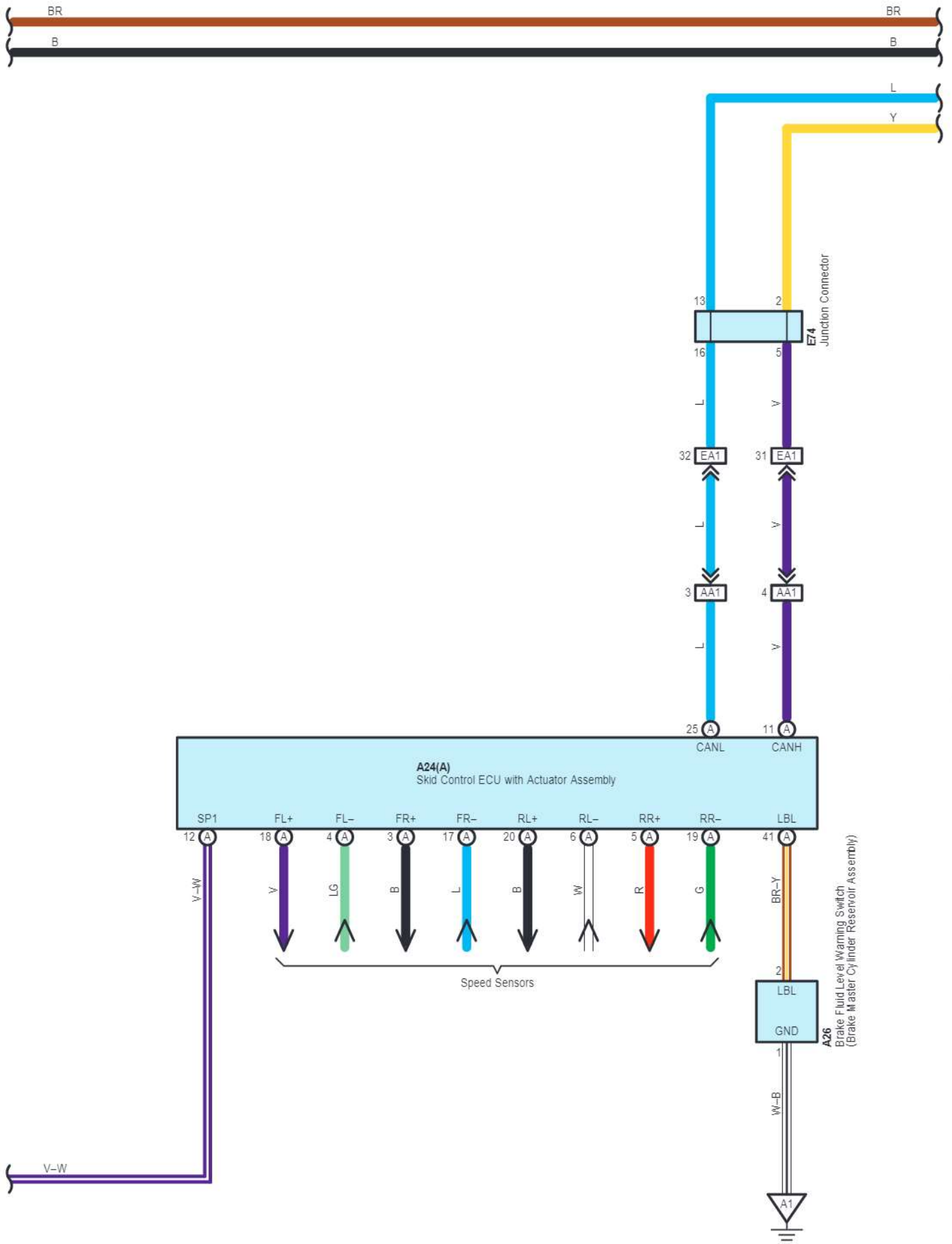


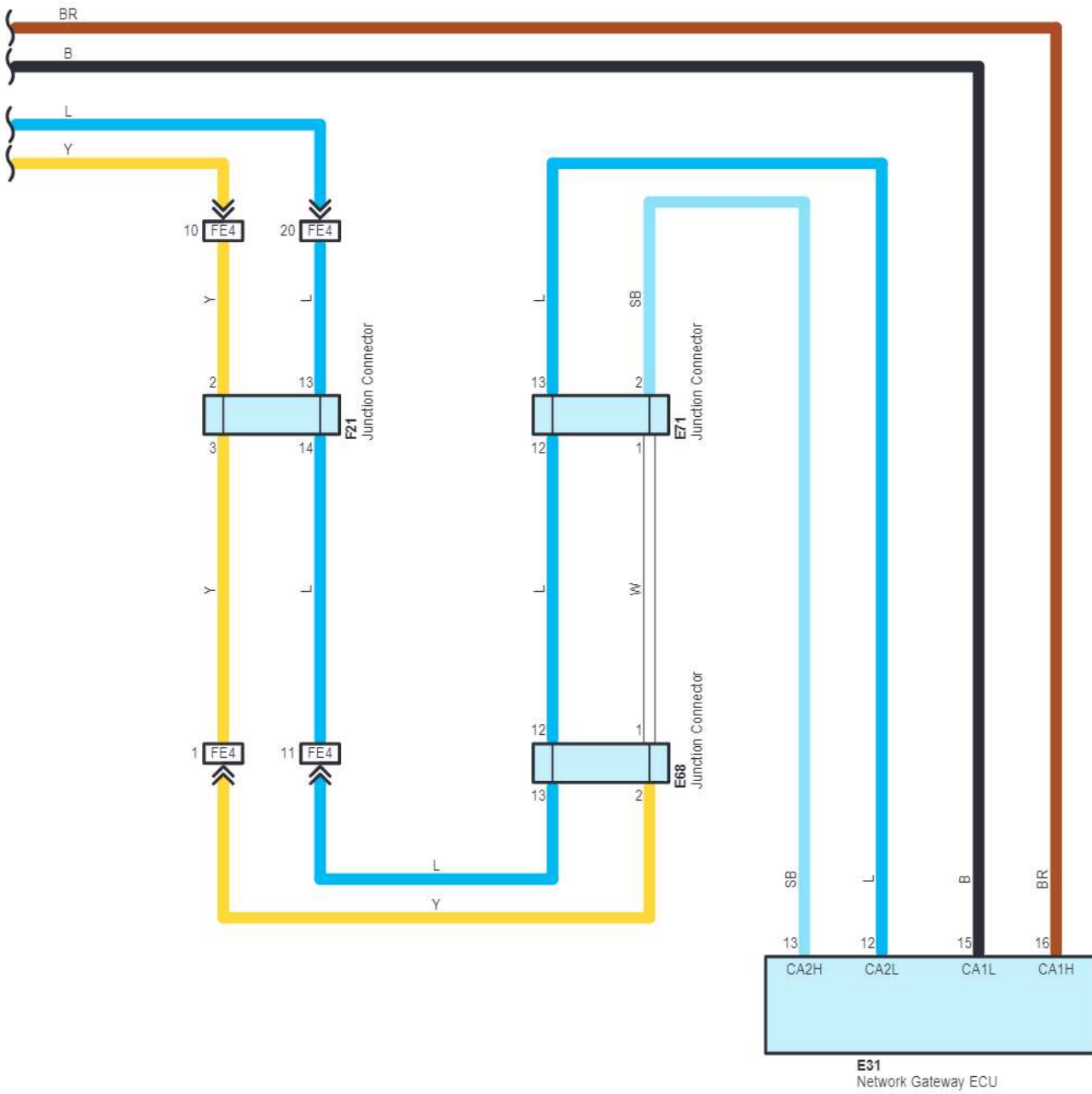


Combination Meter



Combination Meter



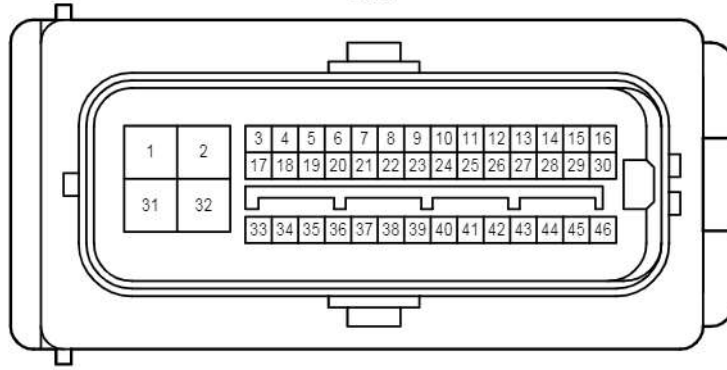


Combination Meter

A 16
Gray



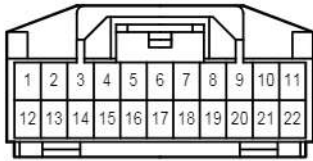
A 24
Black



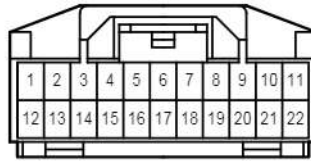
A 26
Gray



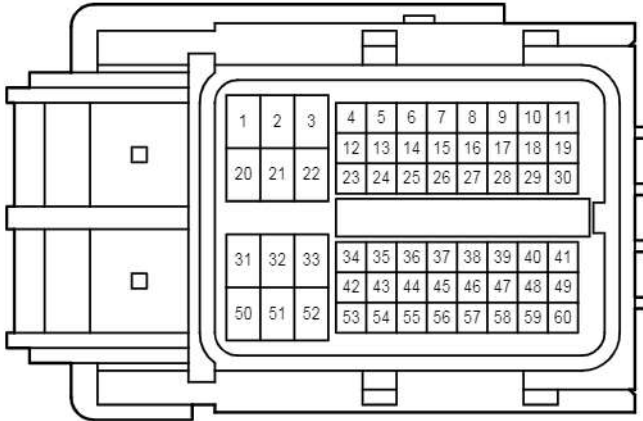
A 34
White



A 37
Blue



A 38
Black



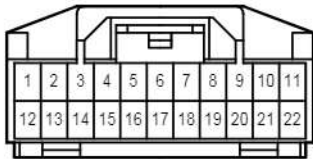
C 1
Black



C 15
Dark Gray

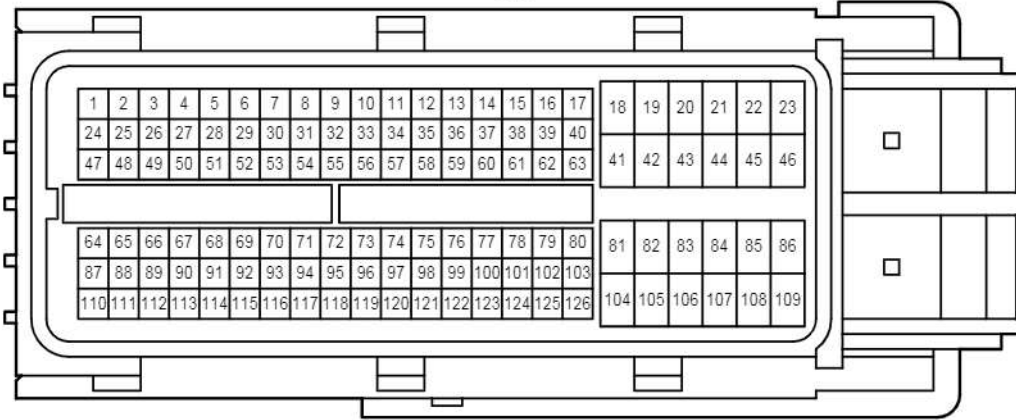


C 52
Blue



Combination Meter

C 53
Black



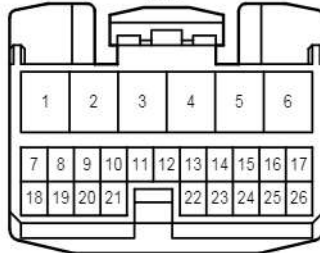
D 5
Gray



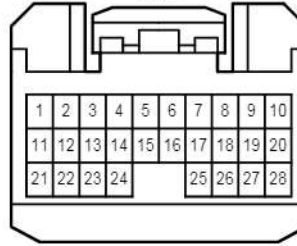
D 6
Black



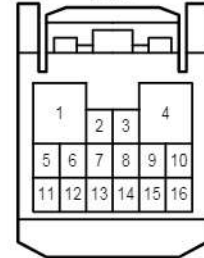
E 1
White



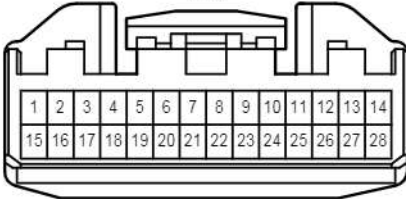
E 2
White



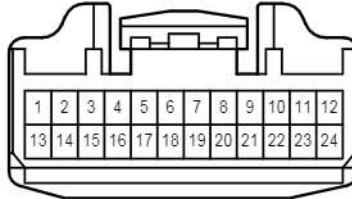
E 3
White



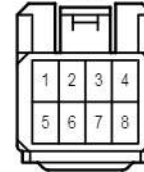
E 7
White



E 8
Black



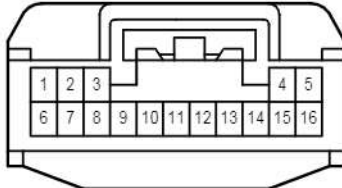
E 9
White



E 12
Black



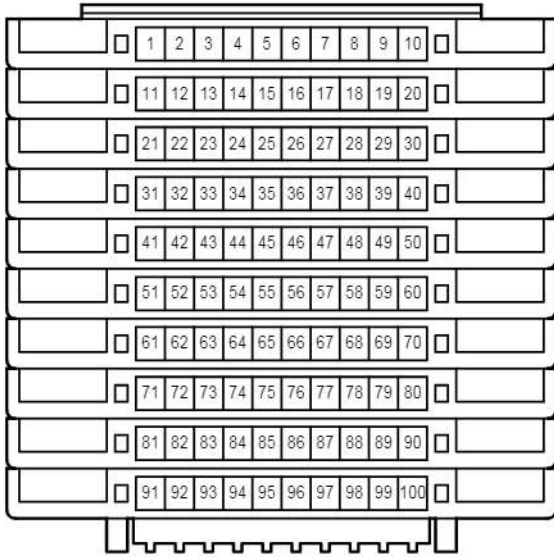
E 31
White



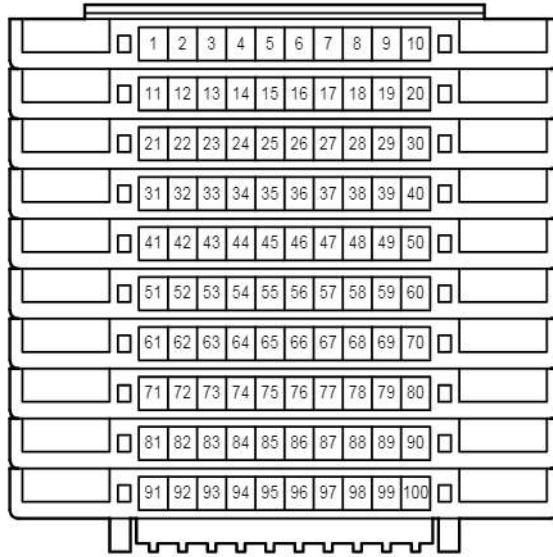
E 53
White



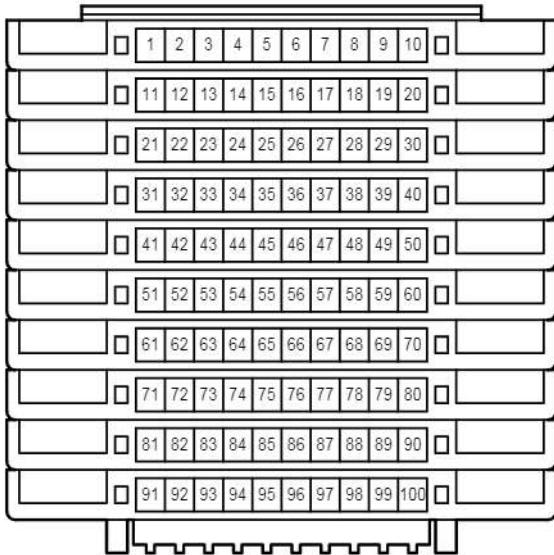
E 58



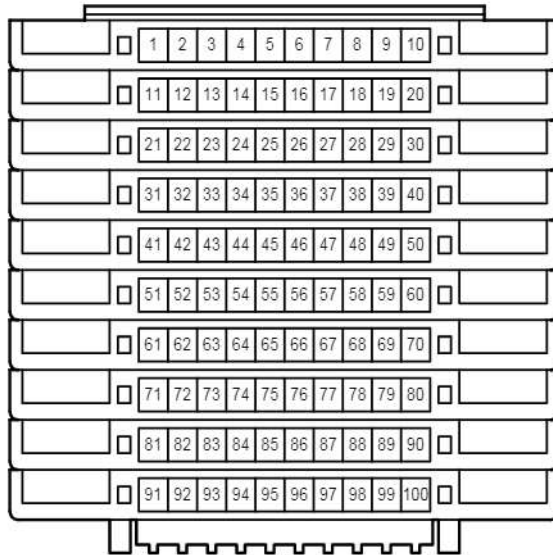
E 59



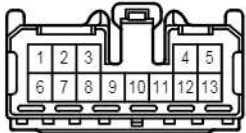
E 60



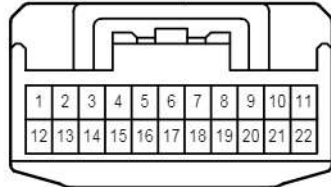
E 61



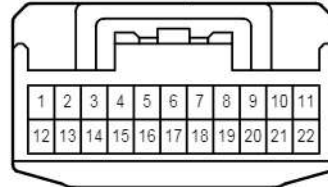
E 62
White



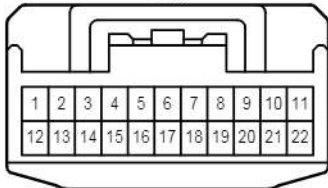
E 68
Gray



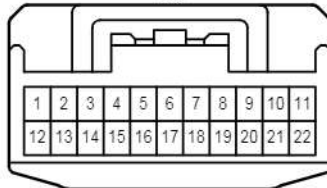
E 69
Gray



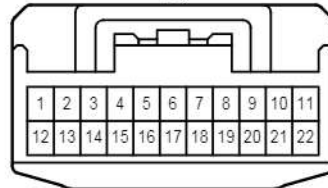
E 70
Gray



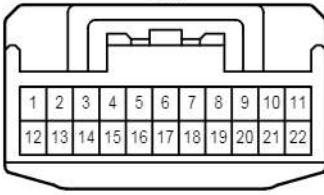
E 71
Gray



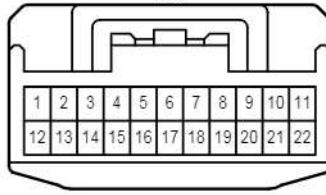
E 72
Gray



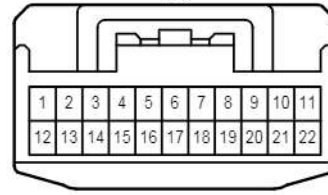
E 73
Gray



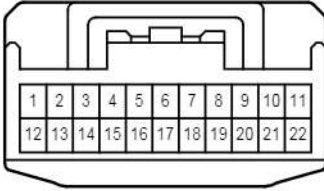
E 74
Gray



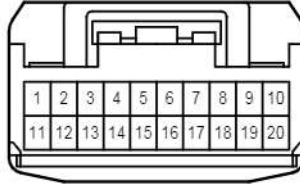
E 75
Gray



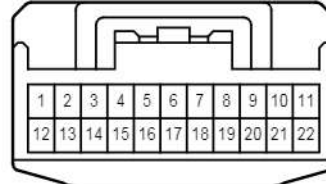
E 76
Gray



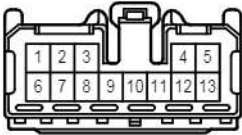
F 19
White



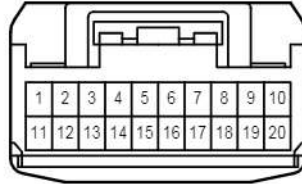
F 21
Black



F 22
White



F 23
White



K 2
White



K 3
White



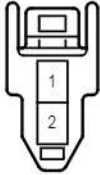
L 1
White



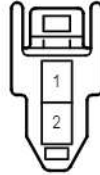
L 2
White



L 29
White



L 30
White



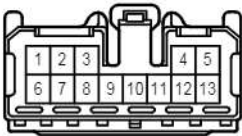
N 1
White



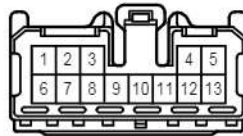
S 1
Black



S 15
White



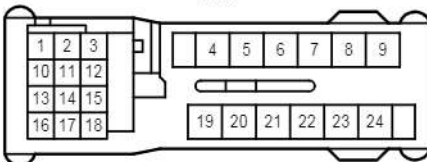
S 16
White



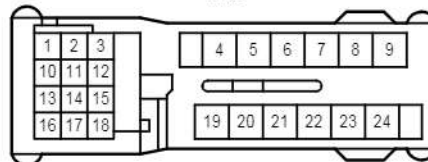
z 35
White



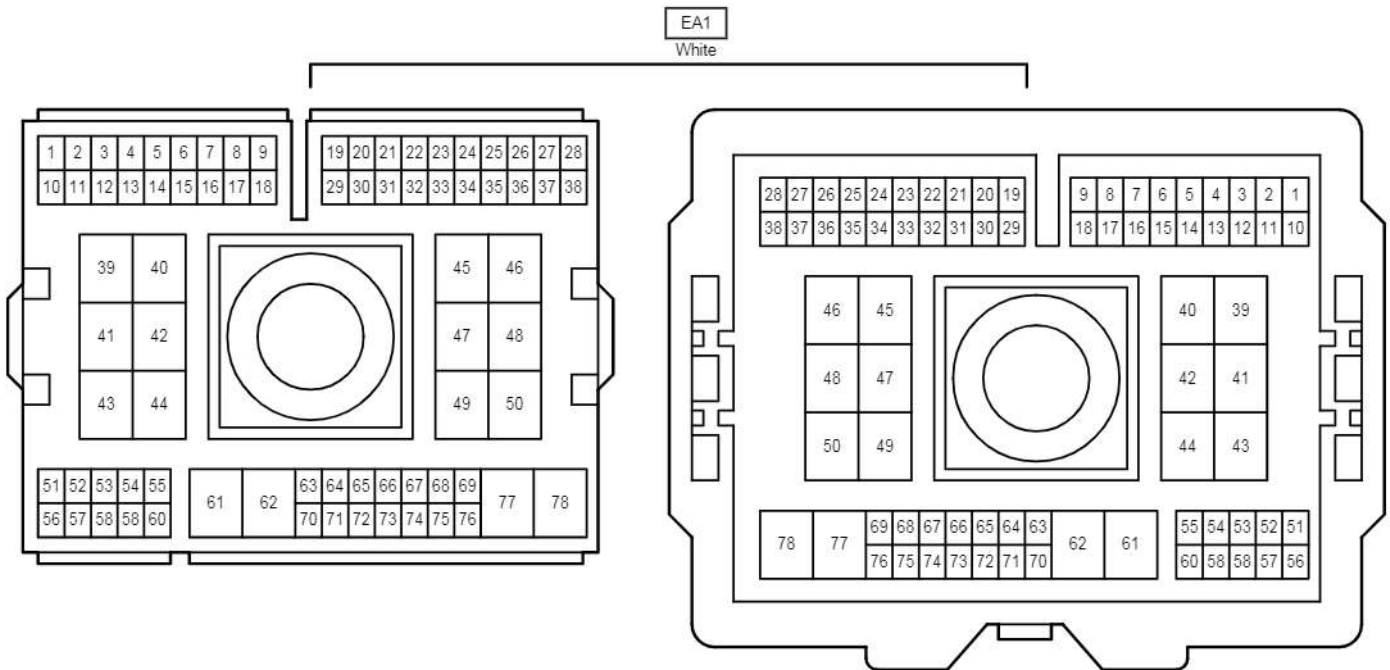
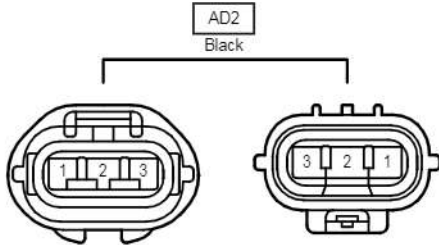
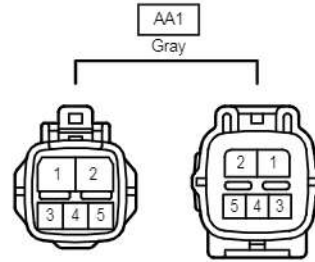
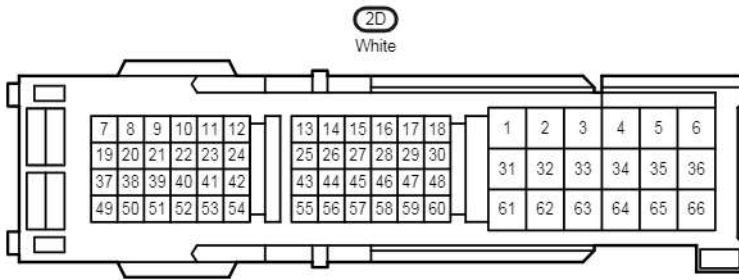
2B
White



2C
White

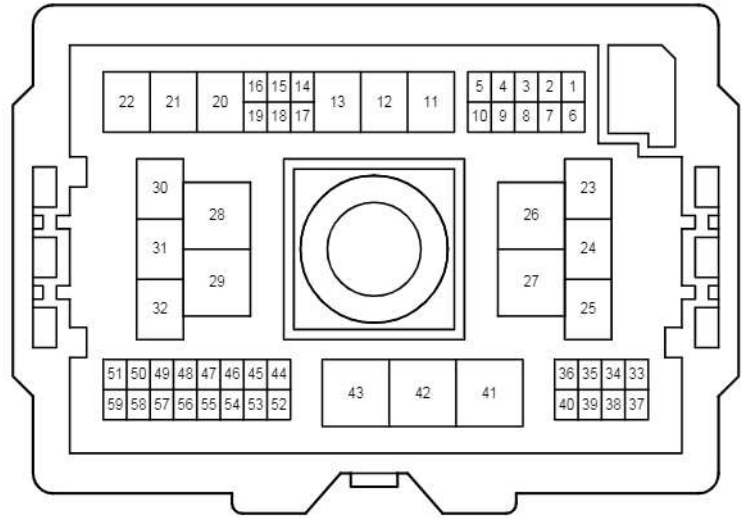
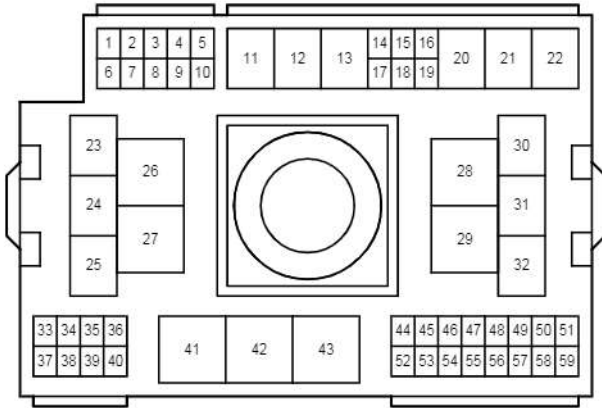


Combination Meter

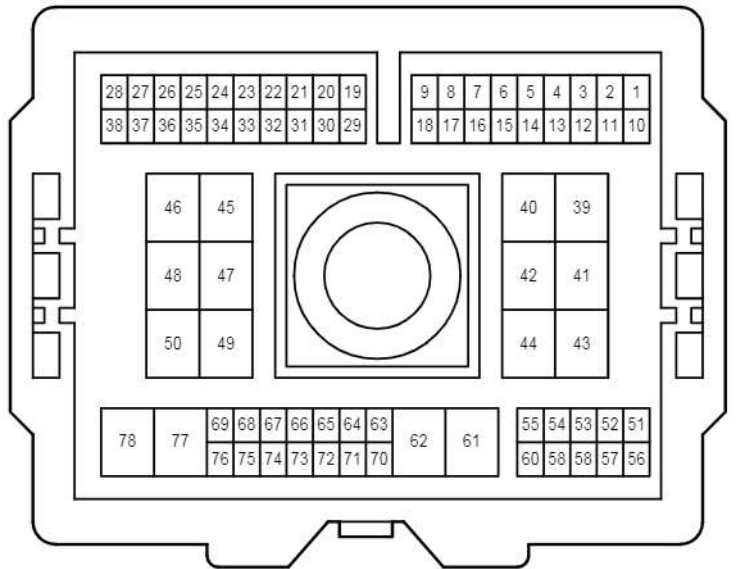
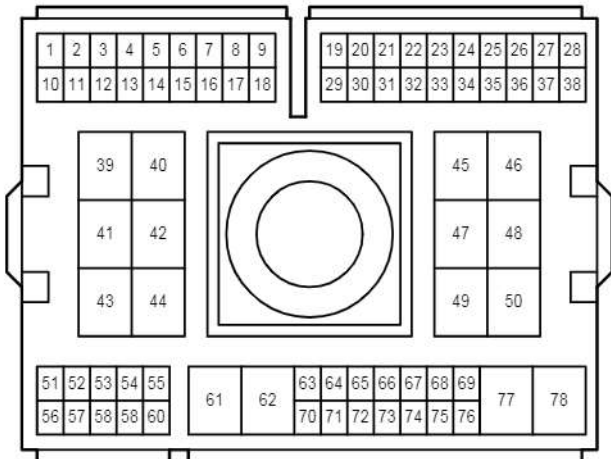


Combination Meter

EA2
Gray

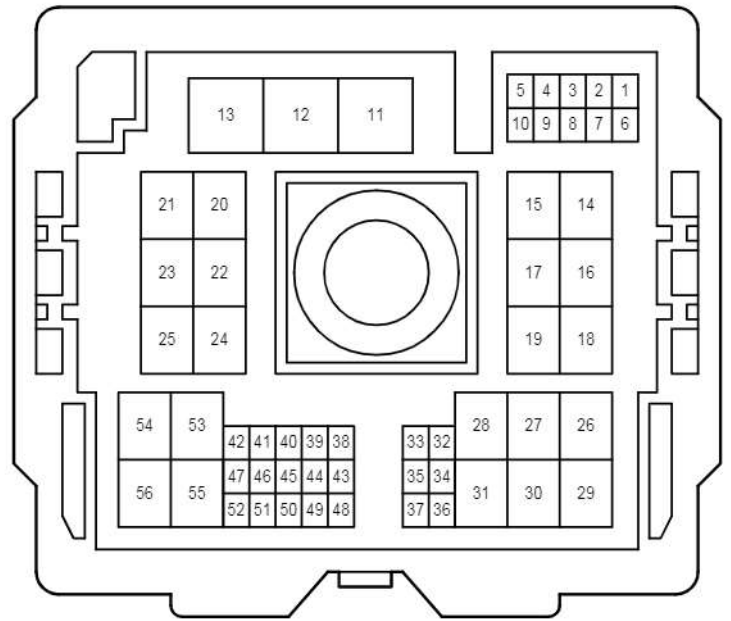
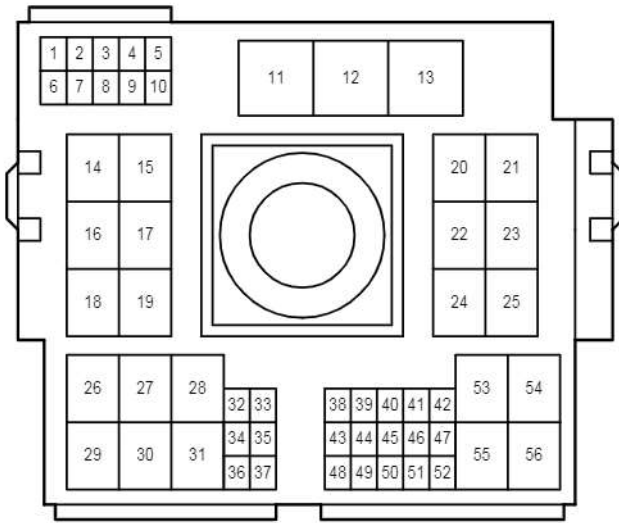


EA3
White

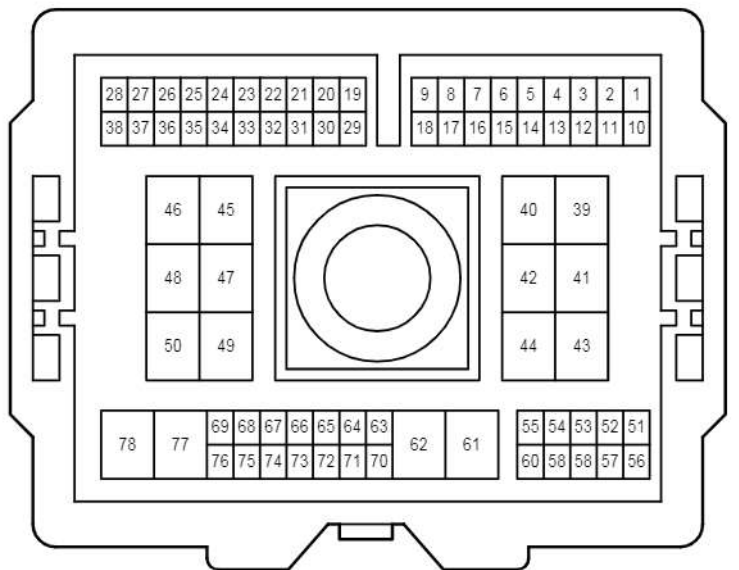
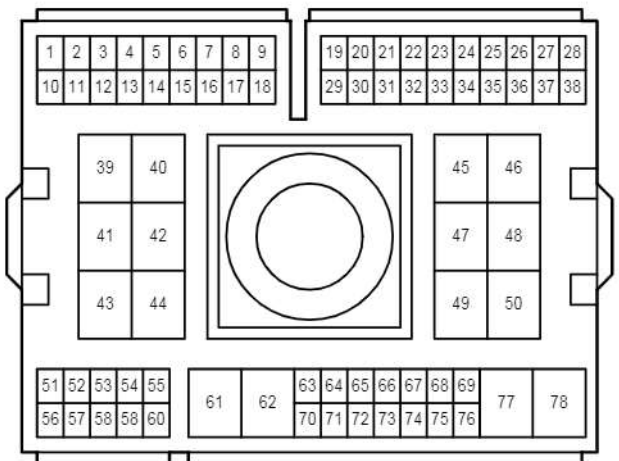


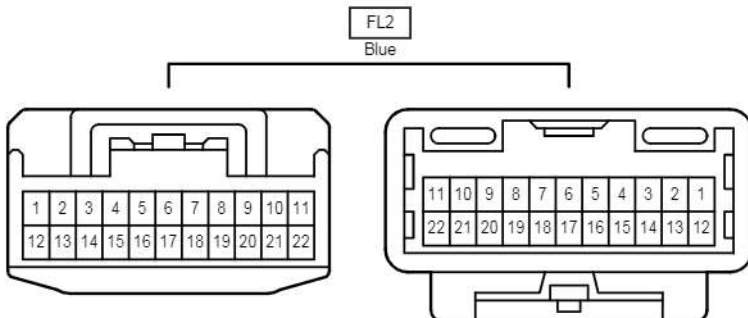
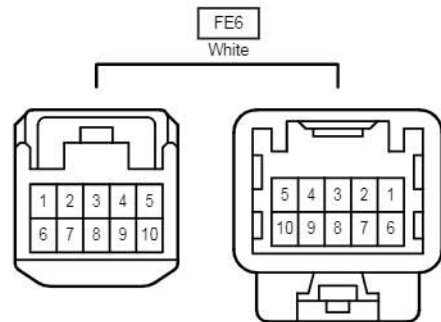
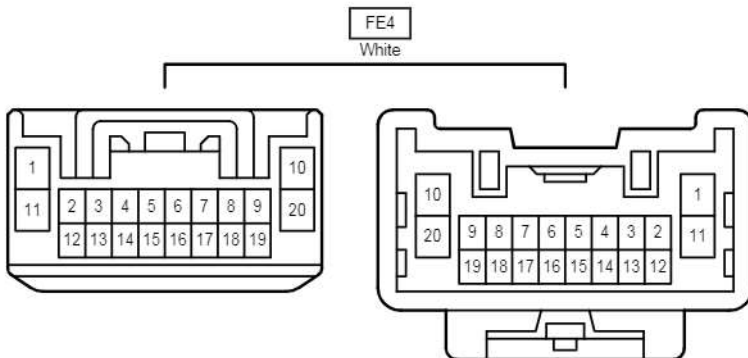
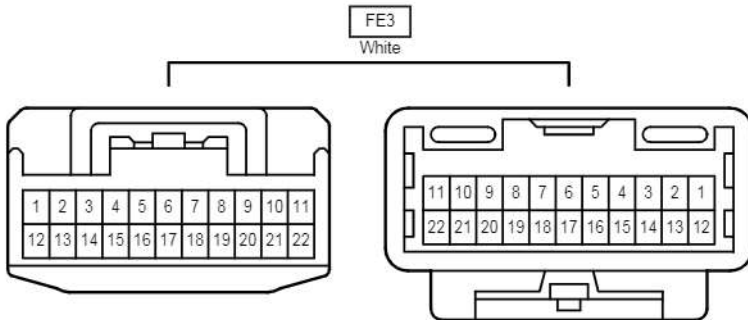
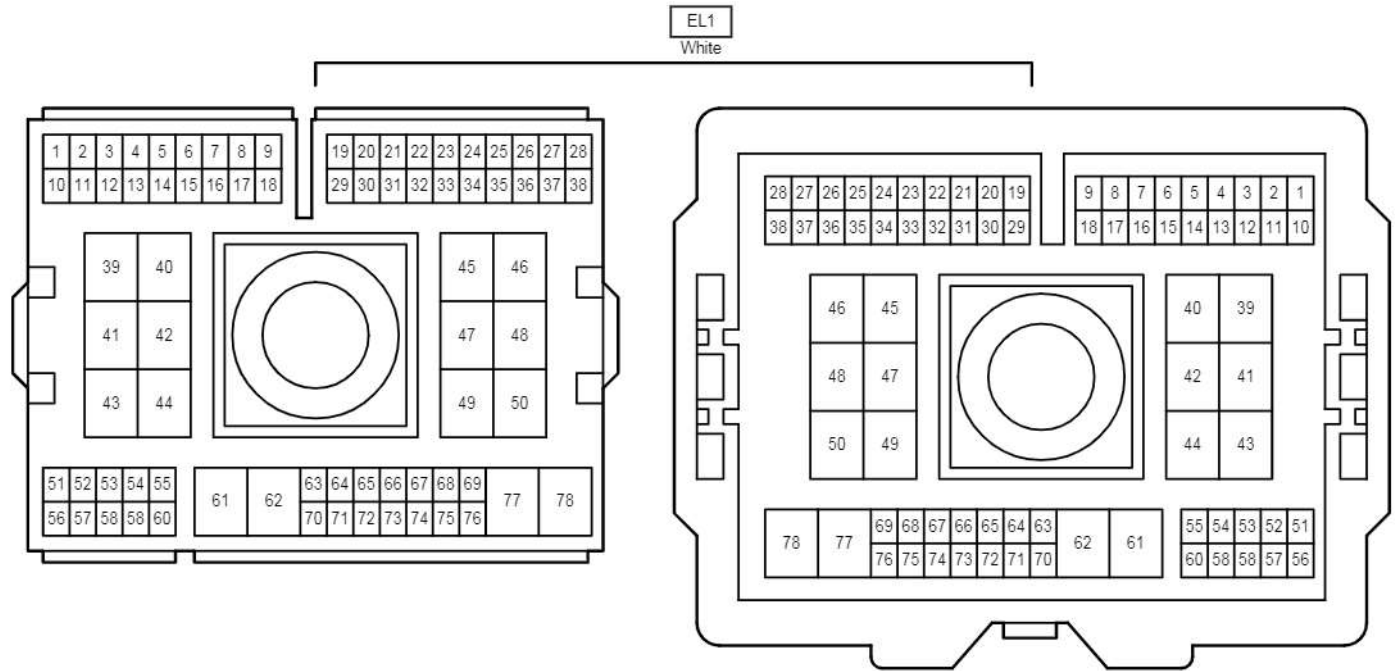
Combination Meter

EK1
Blue

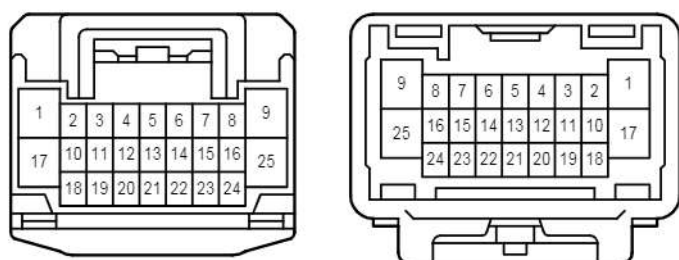


EK2
White

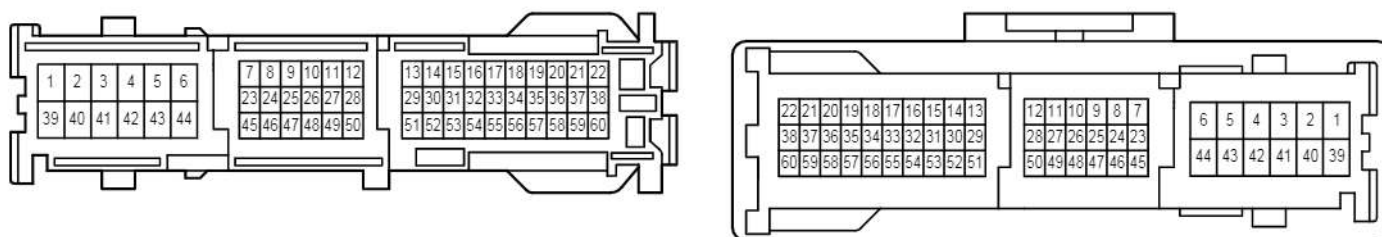




KL1
White



NK1
White



SK1
White

