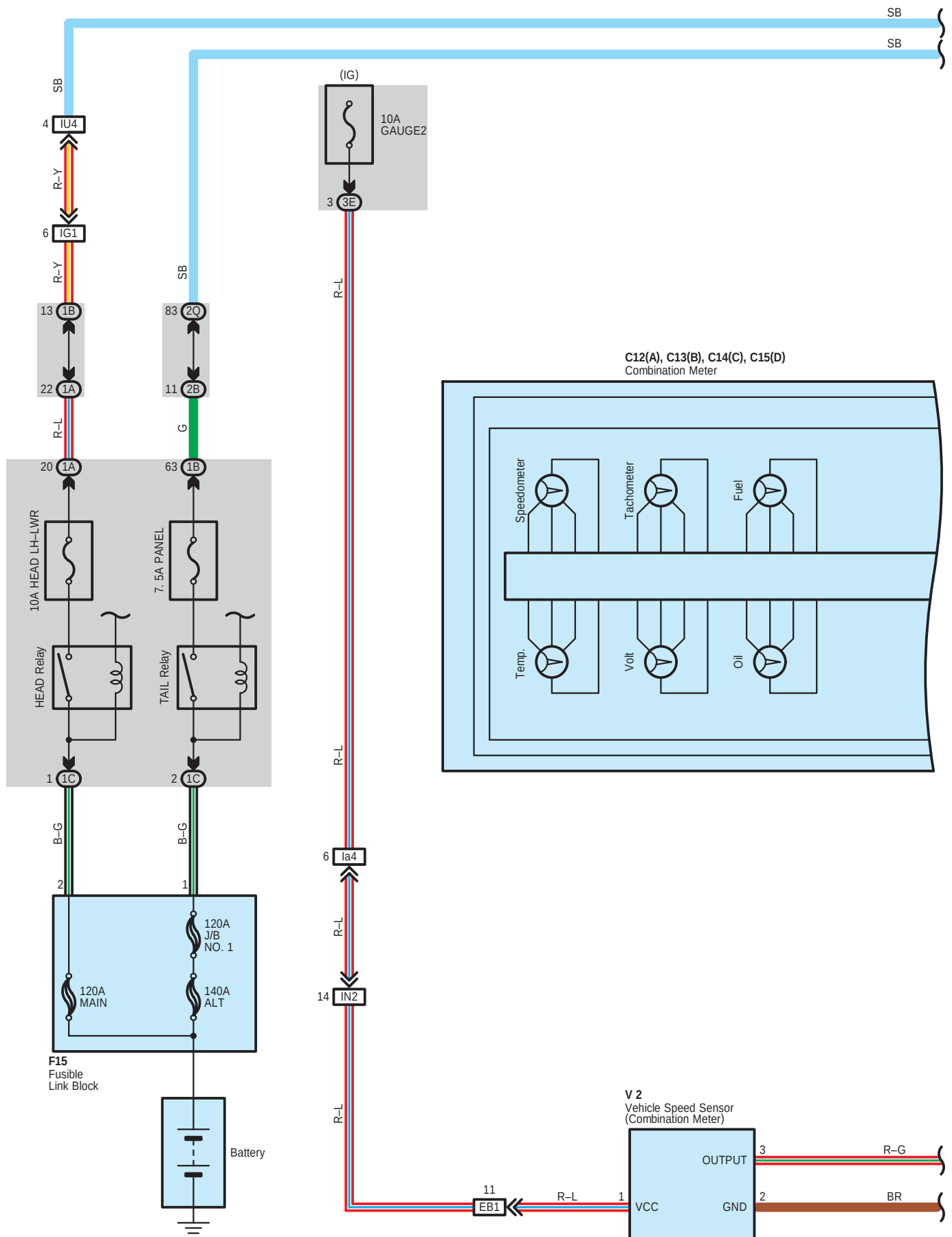
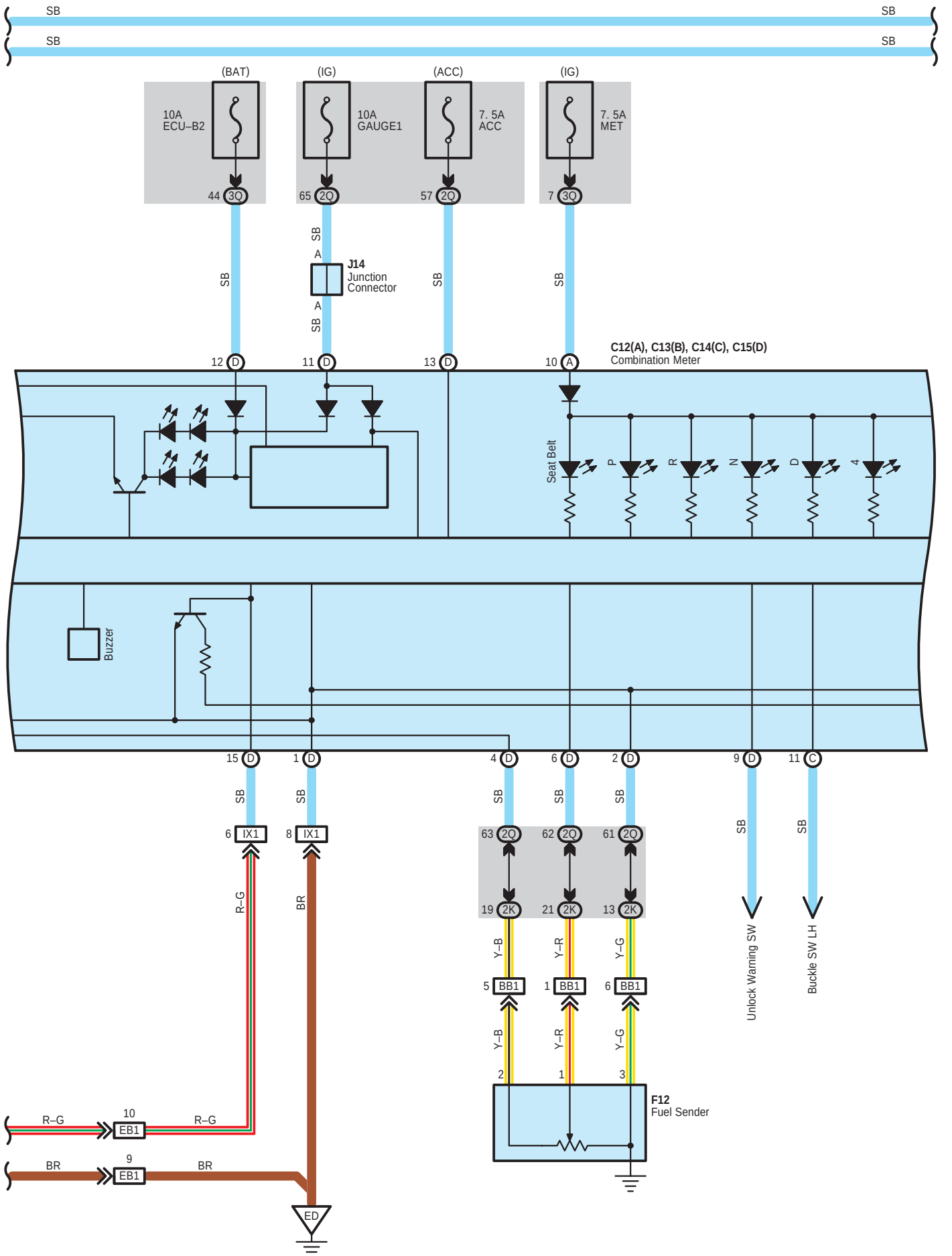




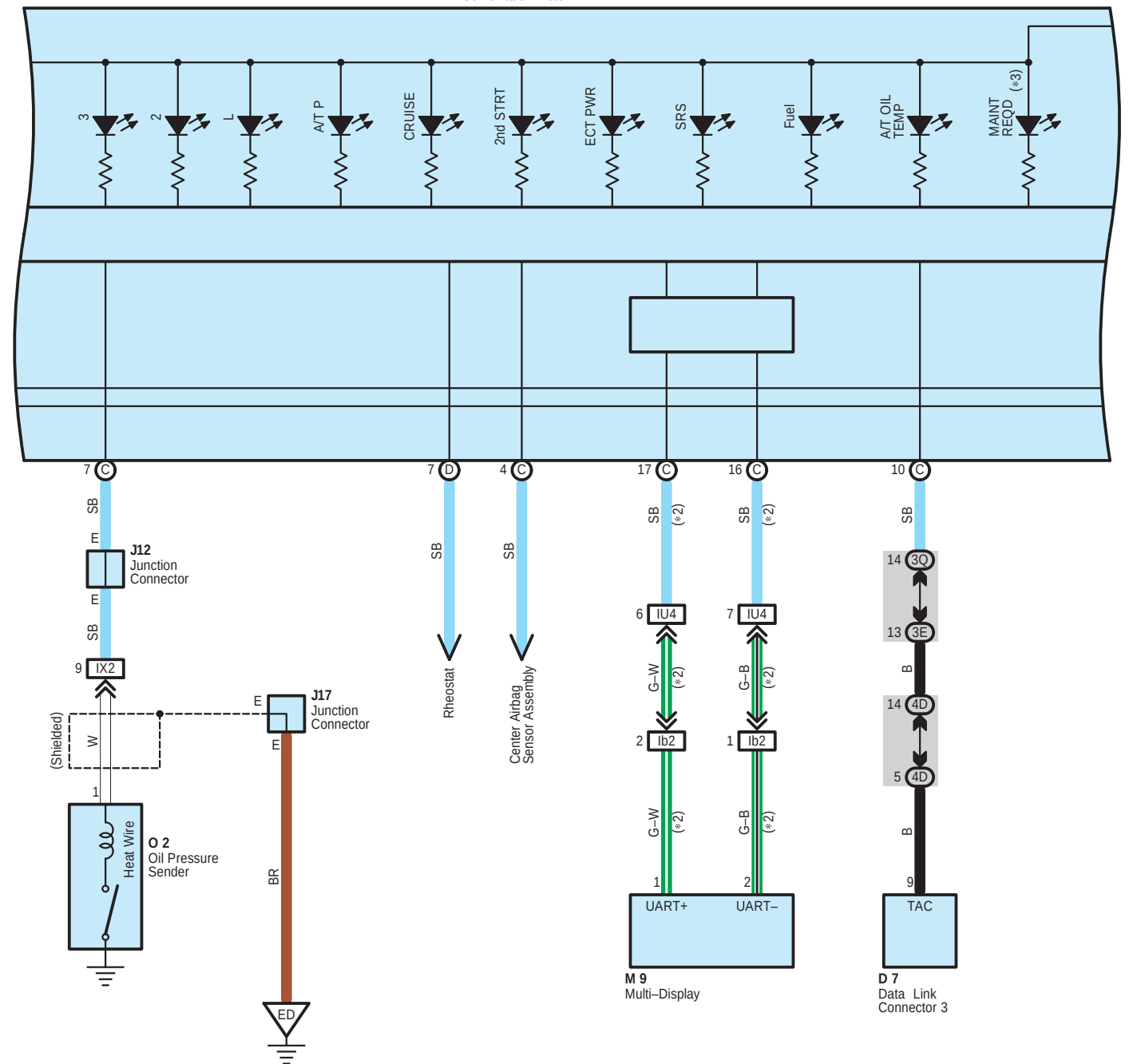
Combination Meter

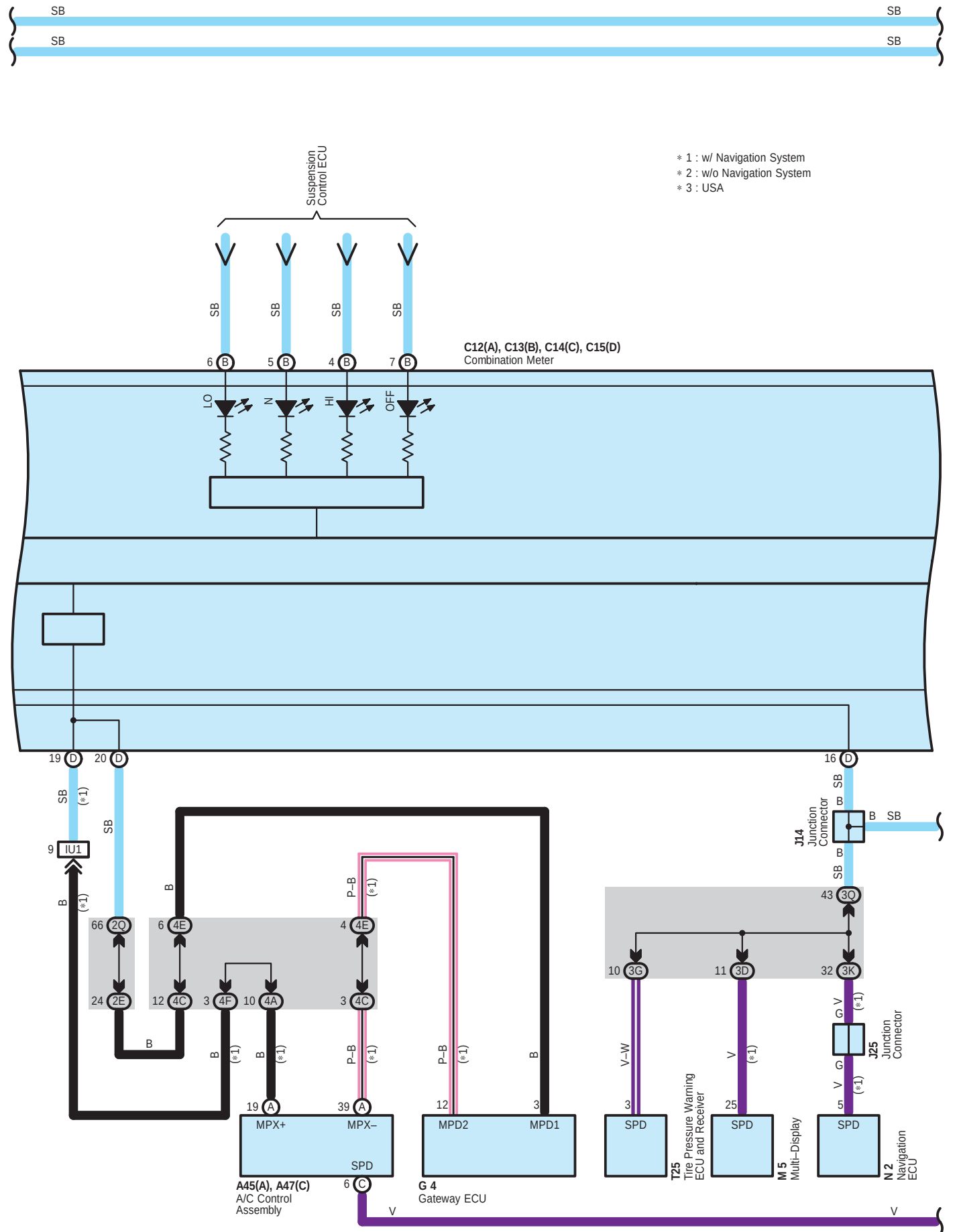


Combination Meter

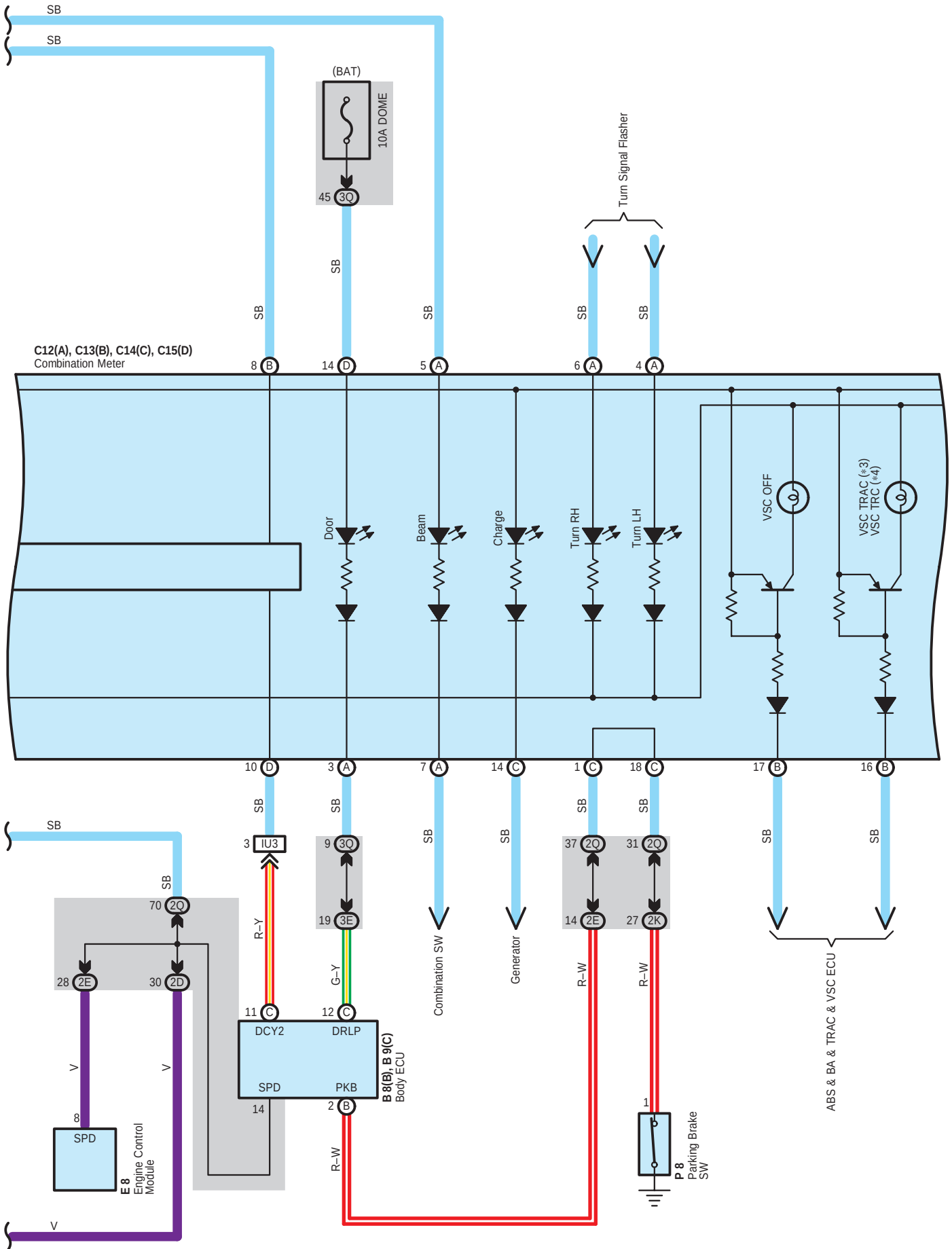


C12(A), C13(B), C14(C), C15(D)
Combination Meter

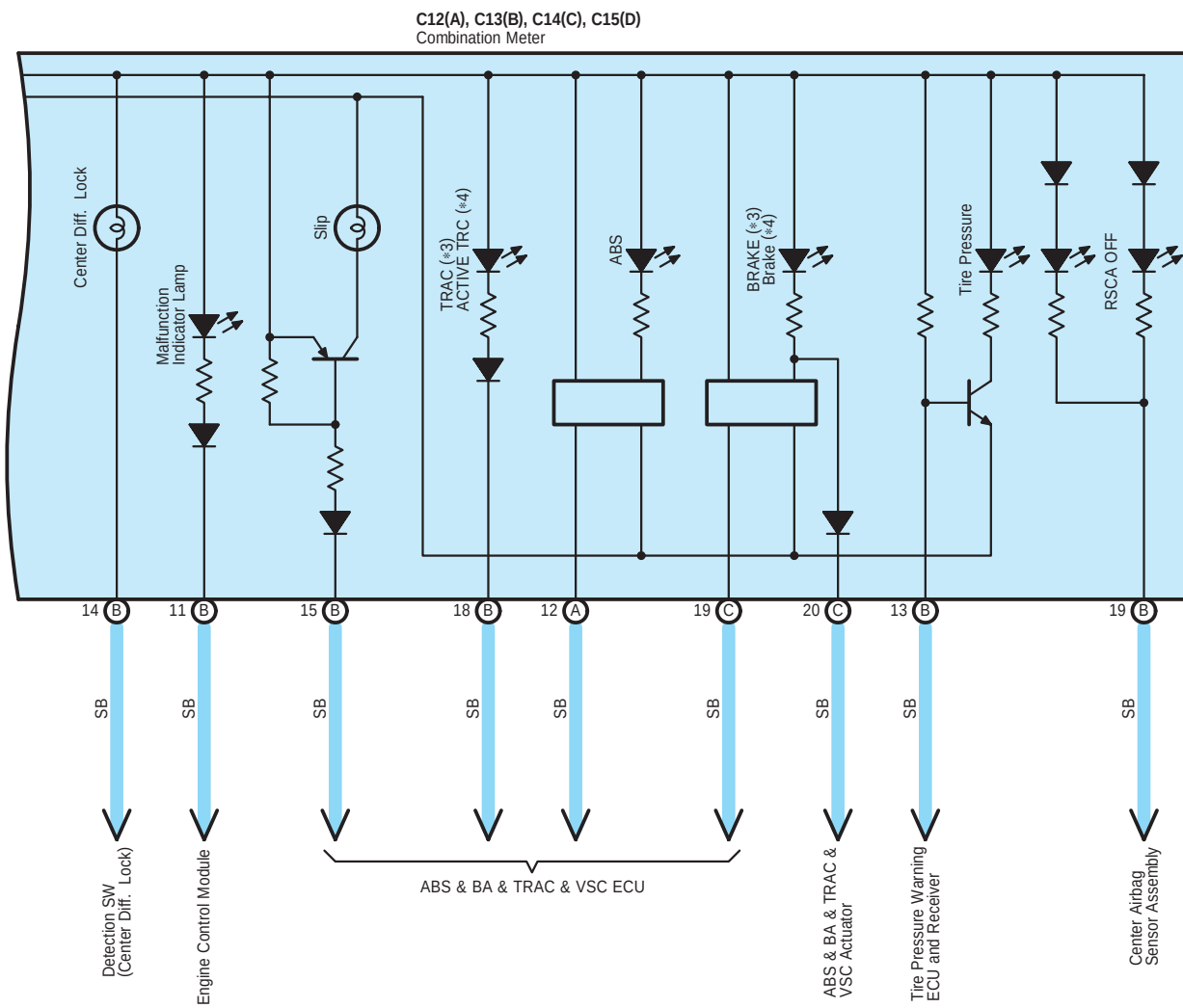




Combination Meter

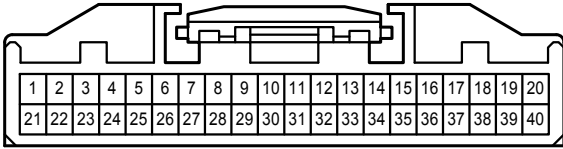


* 3 : USA
* 4 : Except *3

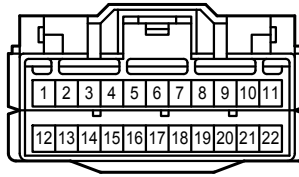


Combination Meter

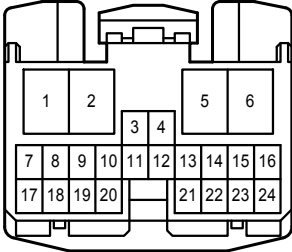
A 45
White



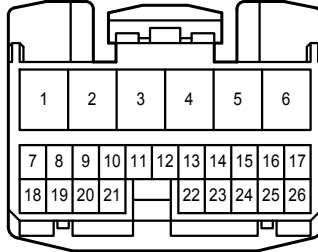
A 47
White



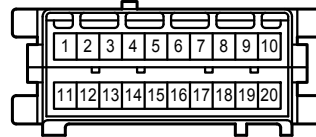
B 8
White



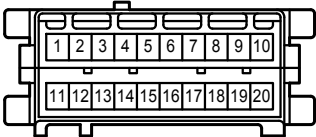
B 9
White



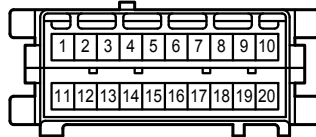
C 12
Gray



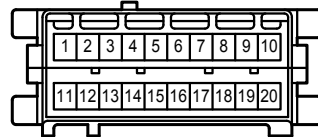
C 13
White



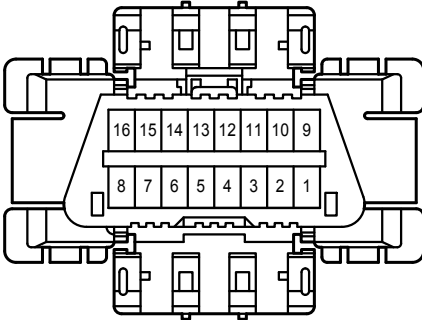
C 14
Gray



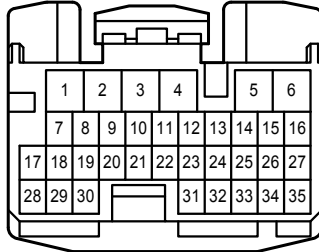
C 15
White



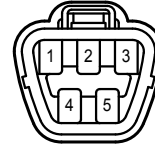
D 7
White



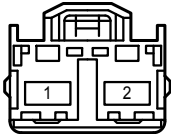
E 8
White



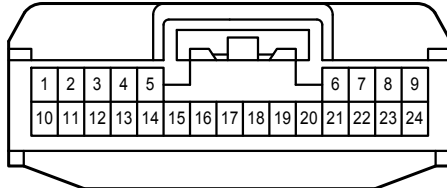
F 12
Dark Gray



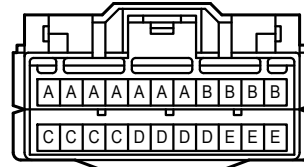
F 15
Black



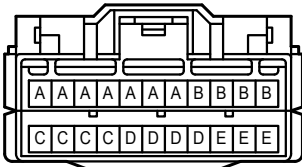
G 4
White



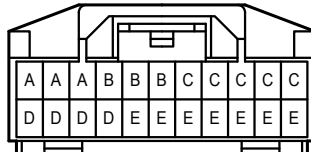
J 12
Gray



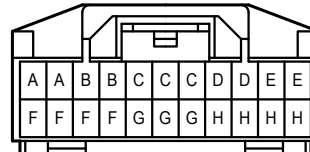
J 14
White



J 17
White

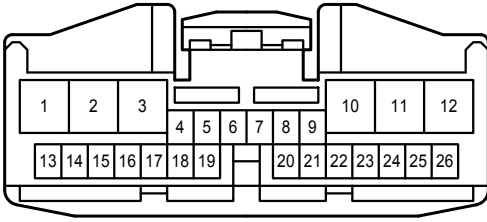


J 25
White

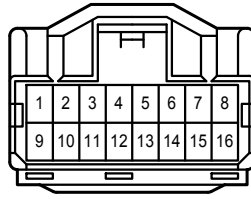


Combination Meter

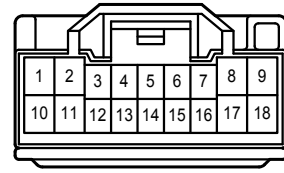
M 5
White



M 9
White



N 2
White



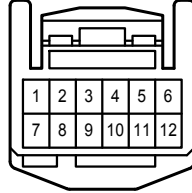
O 2
Black



P 8
White



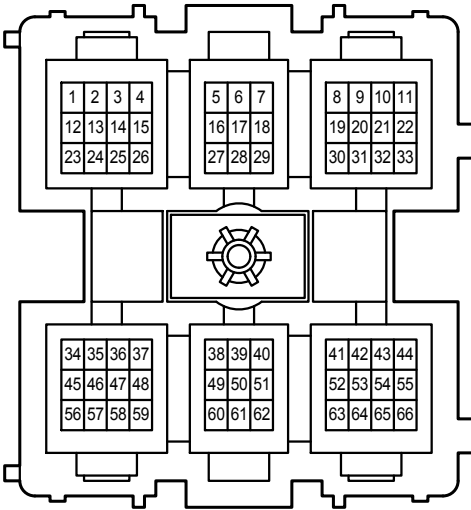
T 25
Black



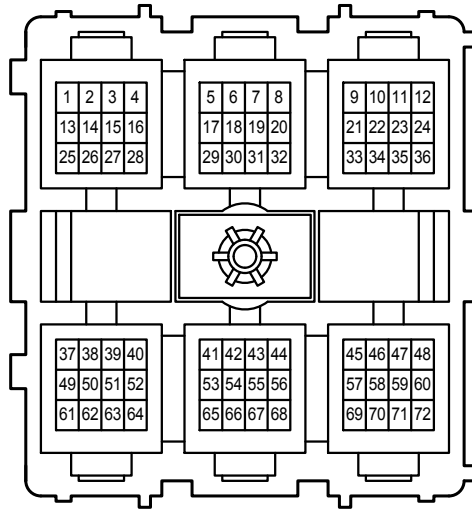
V 2
Black



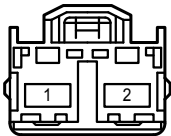
1A
White



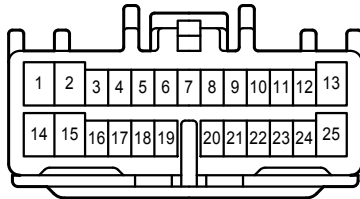
1B
White



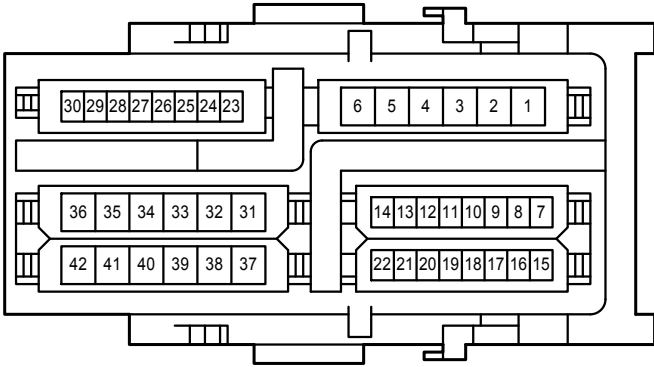
1C
Black



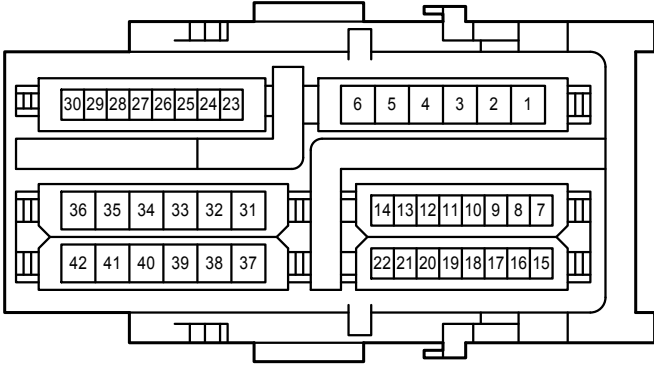
2B
White



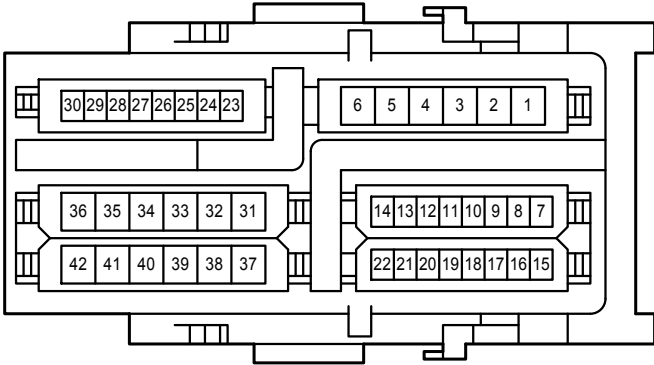
(2D)
White



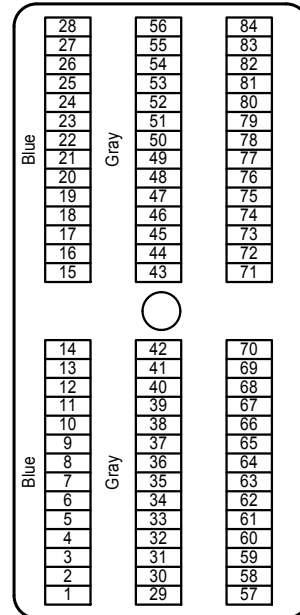
(2E)
Gray



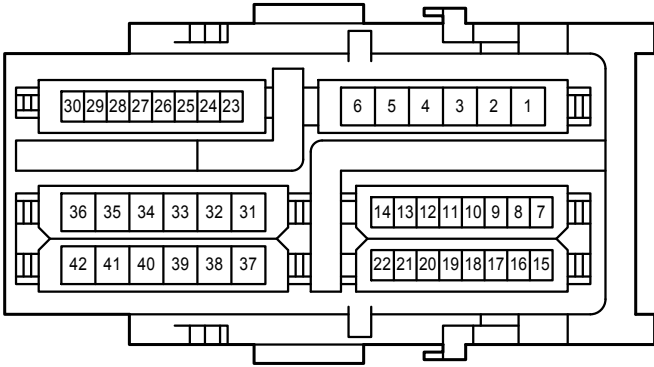
(2K)
Black



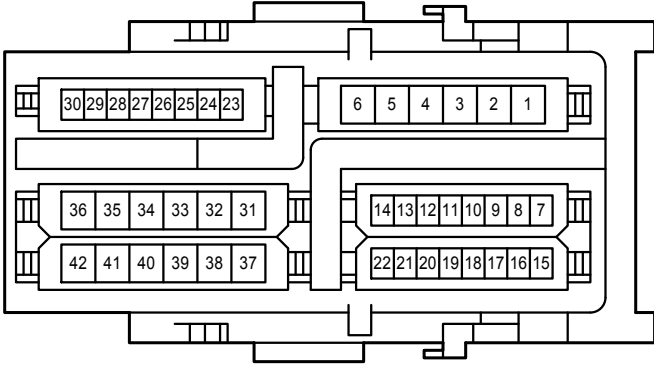
(2Q)



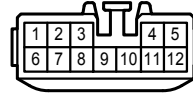
(3D)
White



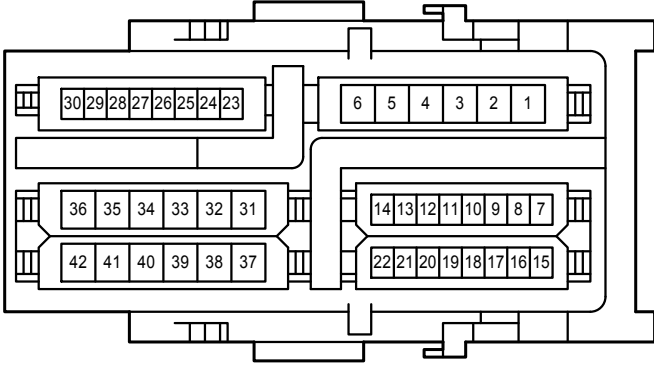
(3E)
Gray



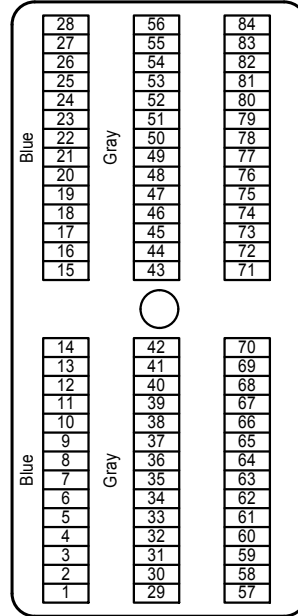
(3G)
Gray



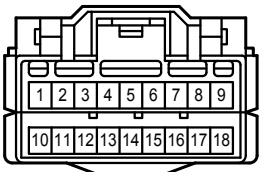
(3K)
Black



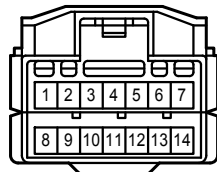
(3Q)



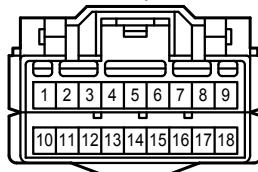
(4A)
White



(4C)
White



(4D)
Gray



Combination Meter

