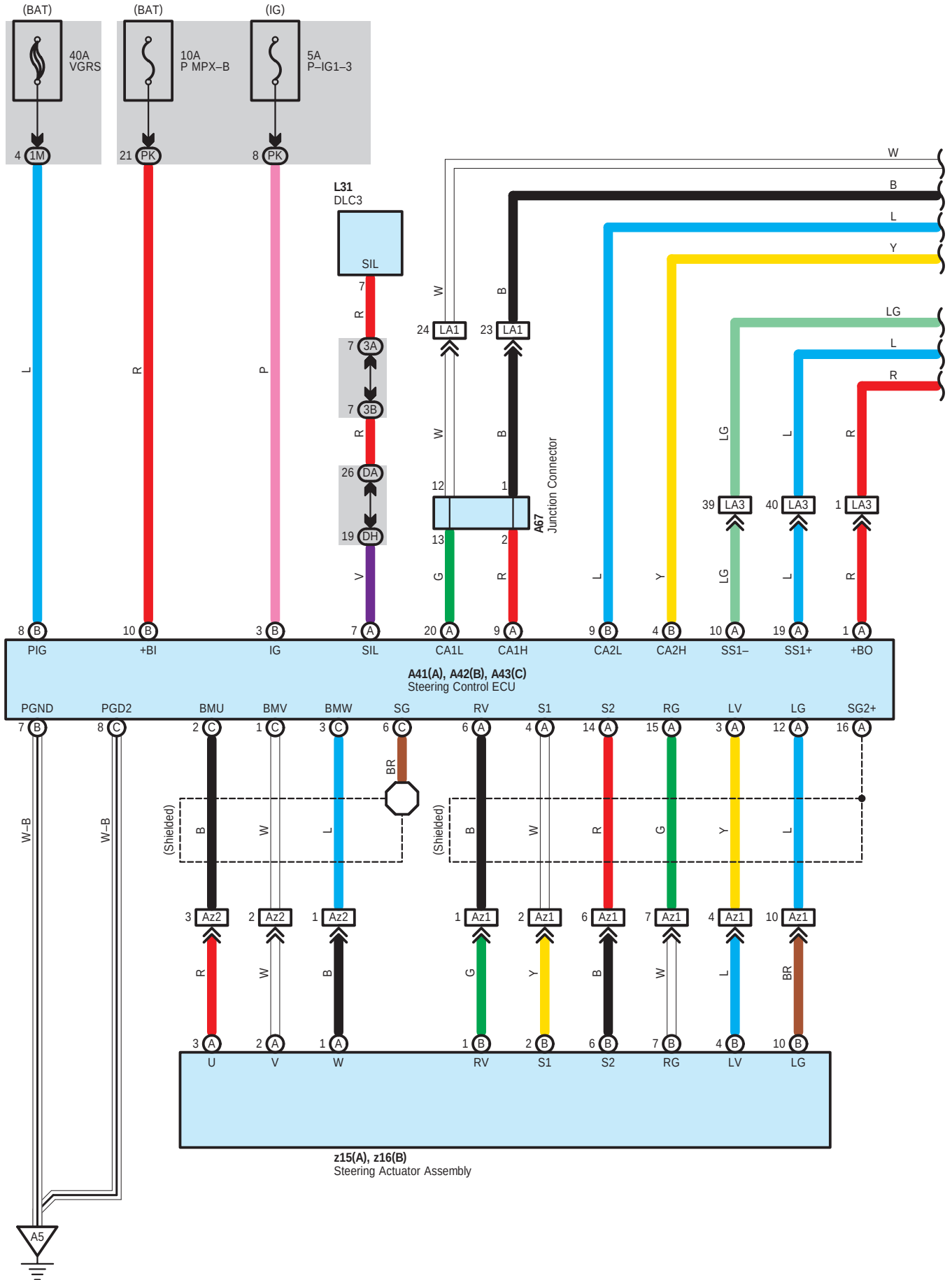
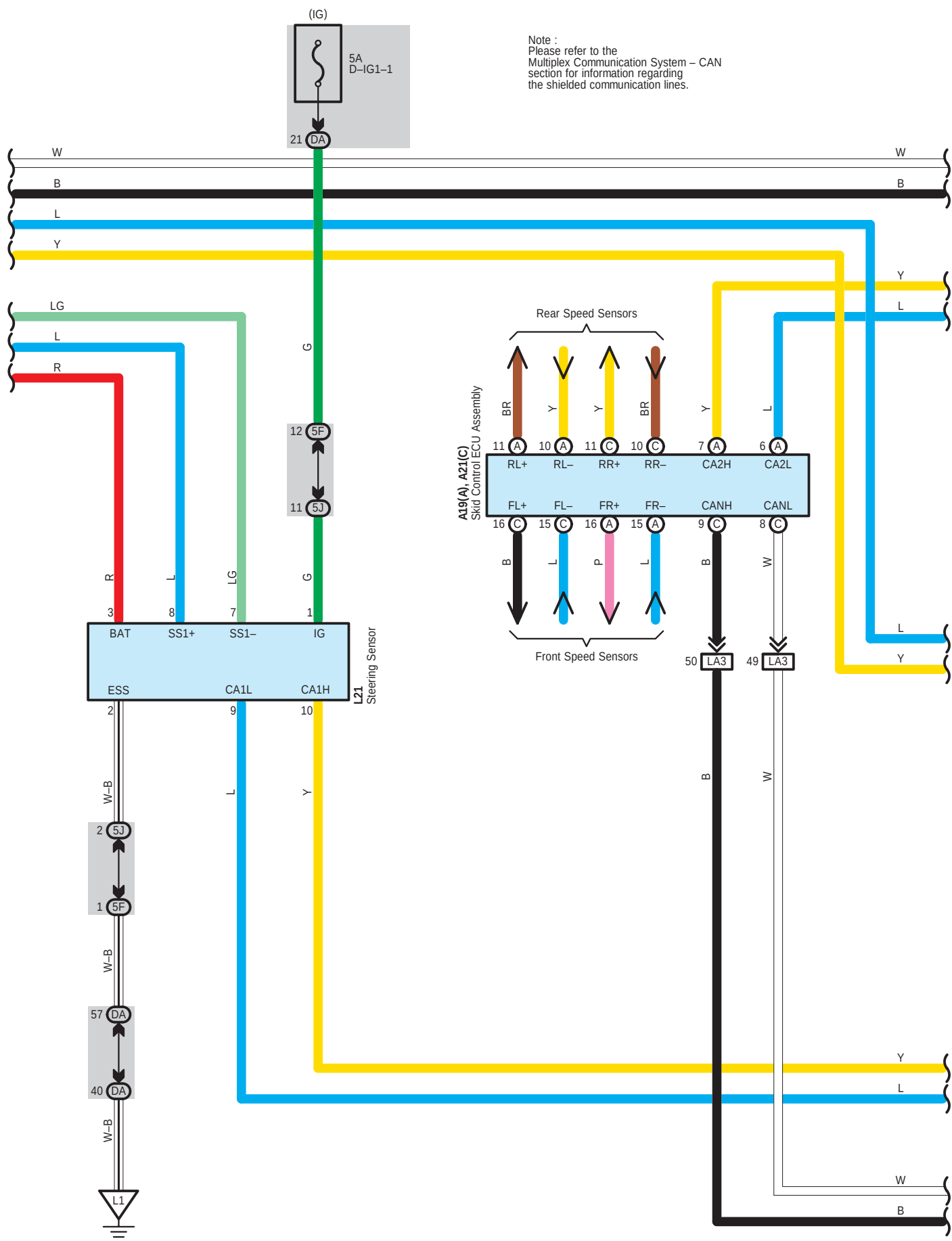
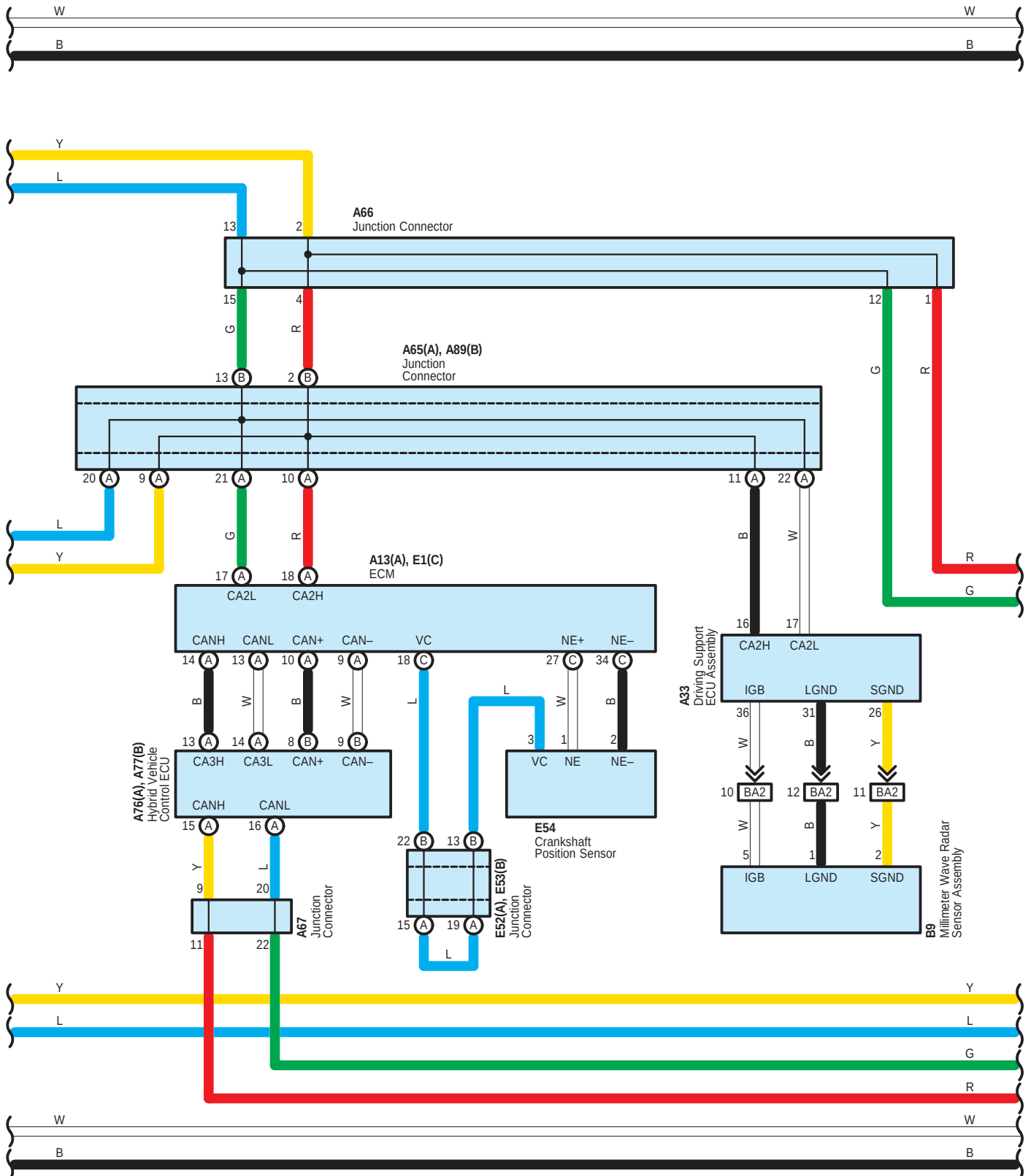
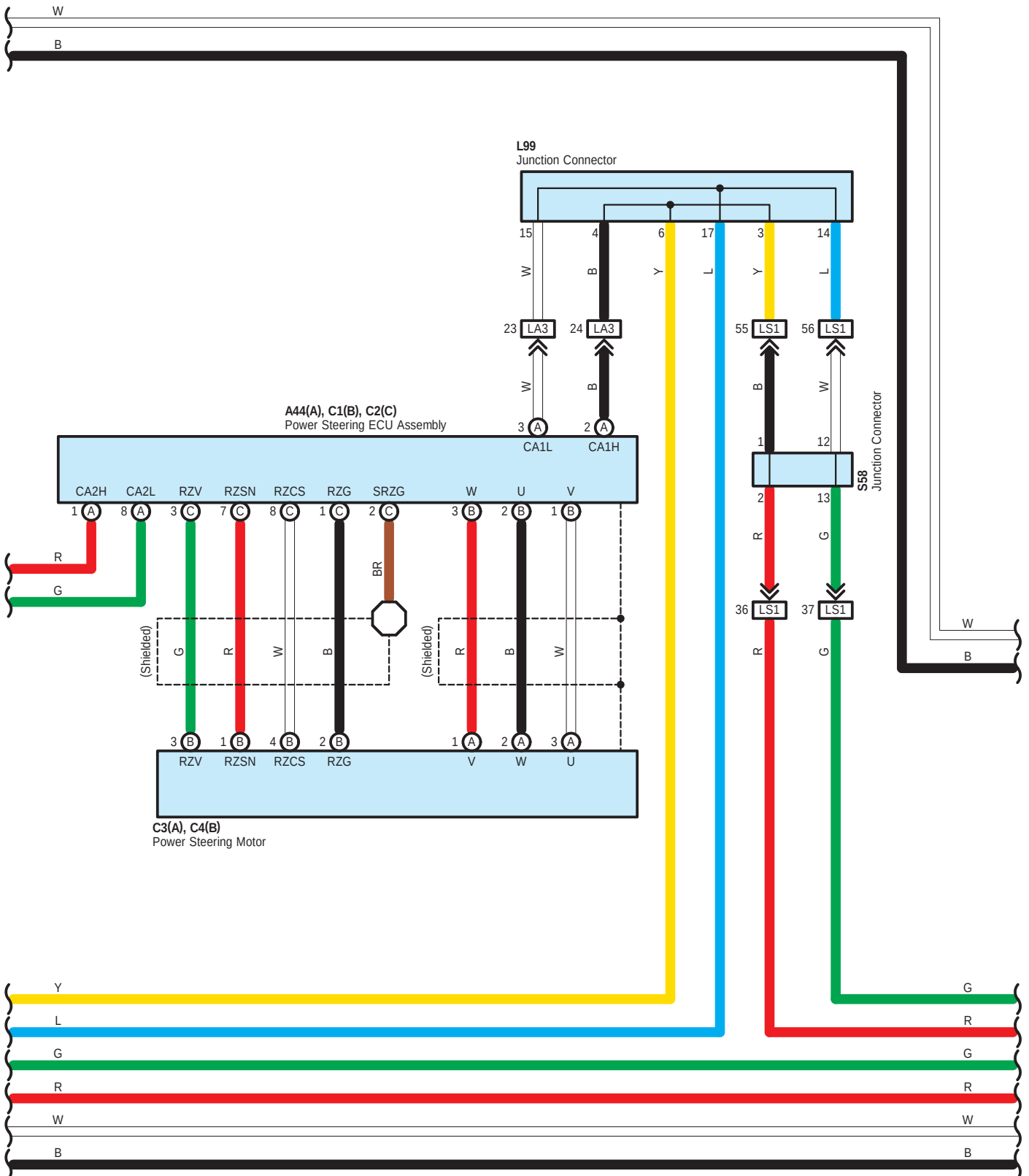




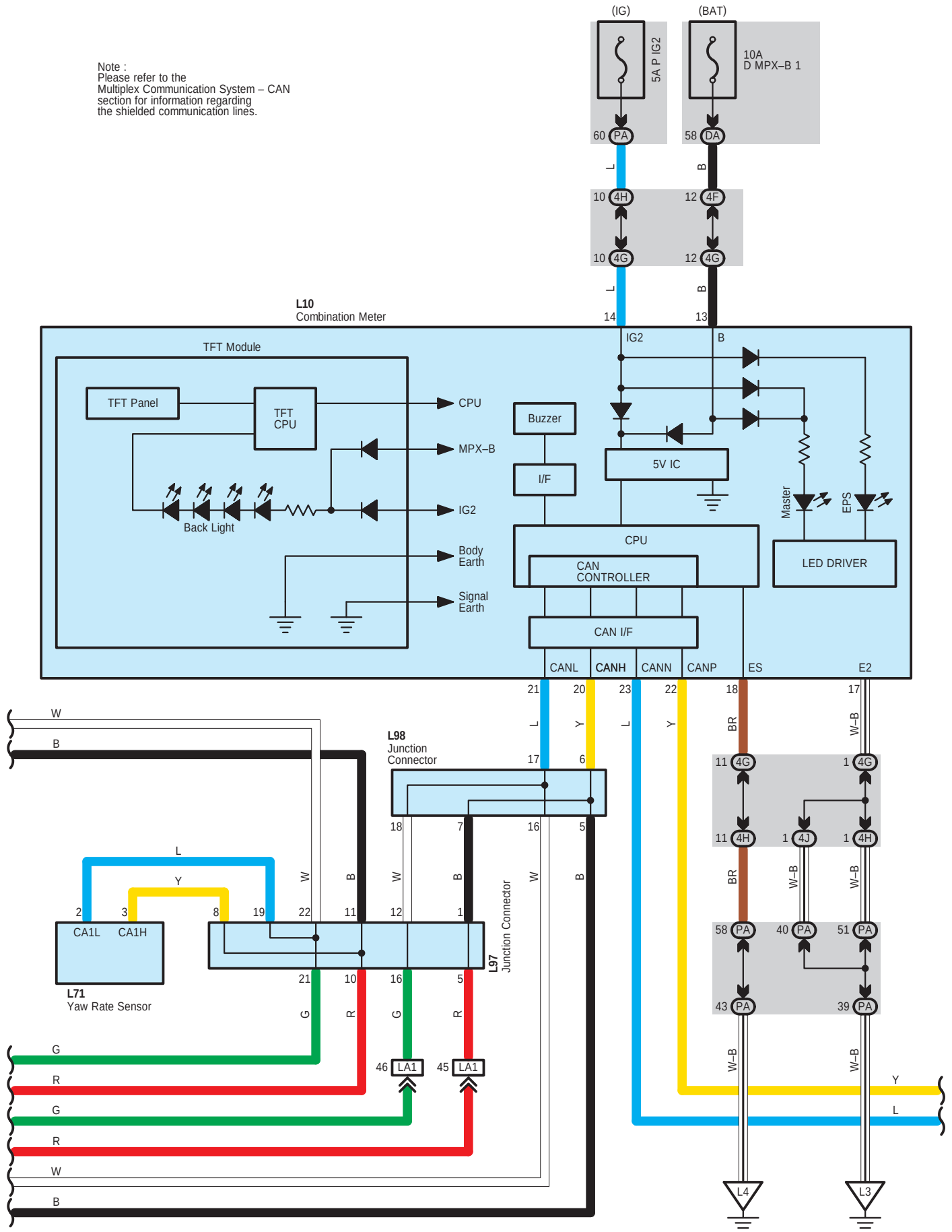
Note :
Please refer to the
Multiplex Communication System – CAN
section for information regarding
the shielded communication lines.

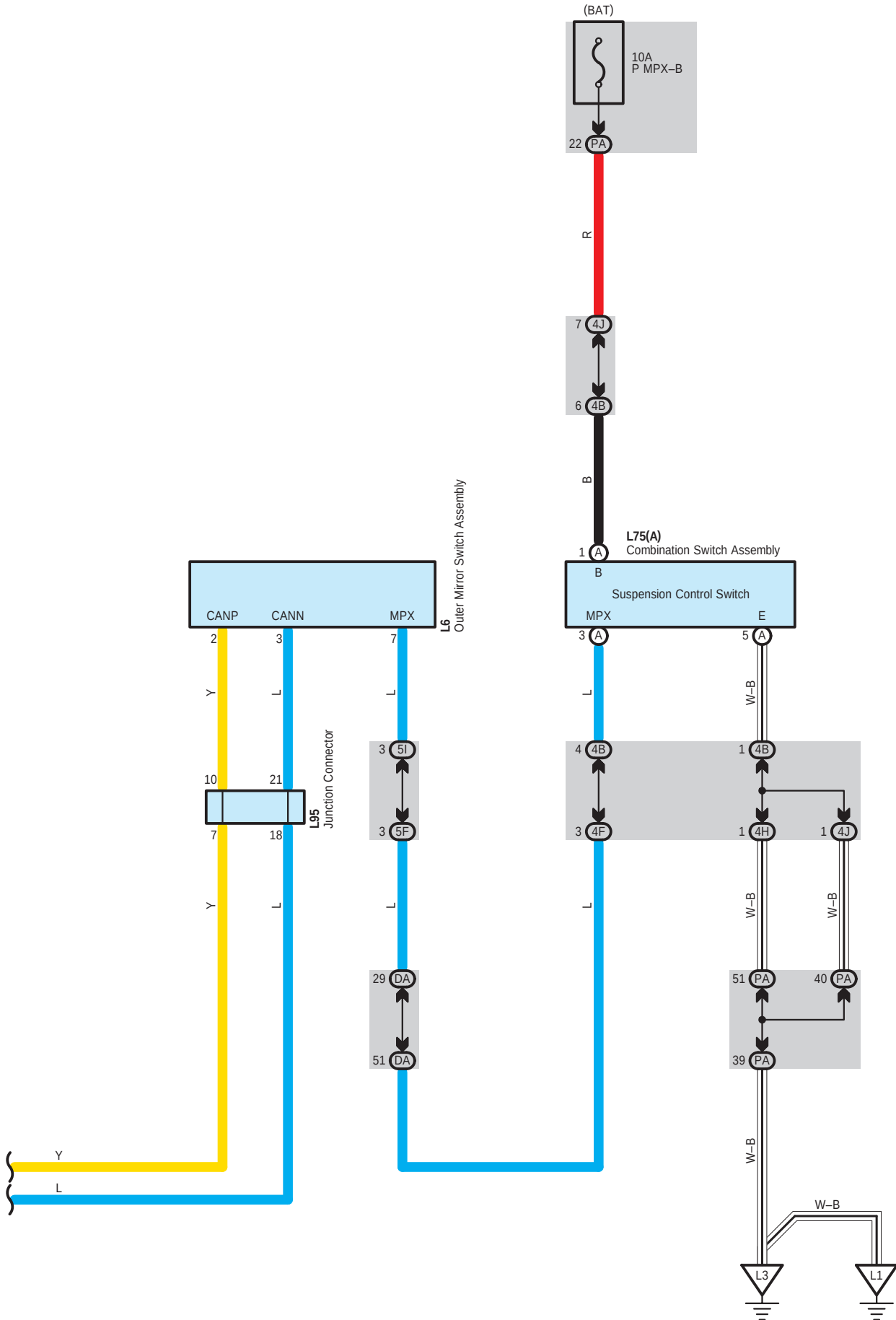




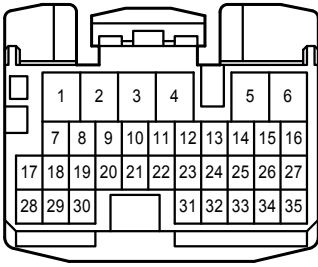


Note :
Please refer to the
Multiplex Communication System – CAN
section for information regarding
the shielded communication lines.

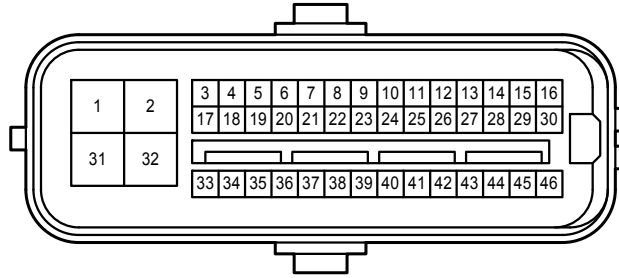




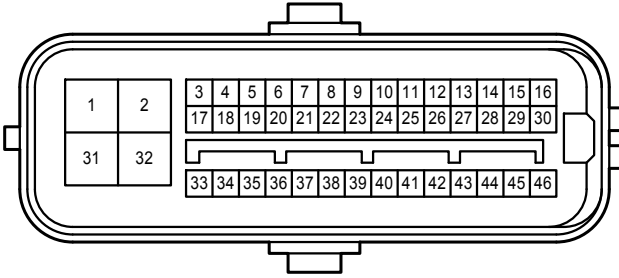
A 13
White



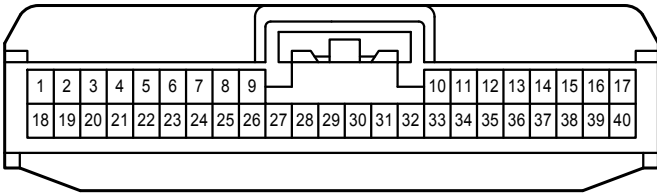
A 19
Black



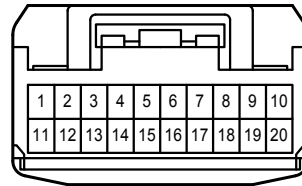
A 21
Gray



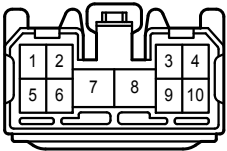
A 33
White



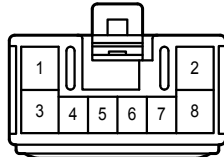
A 41
White



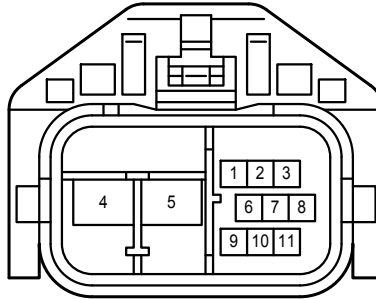
A 42
White



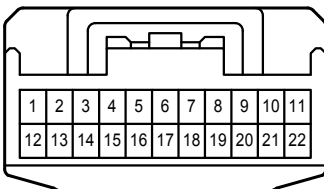
A 43
White



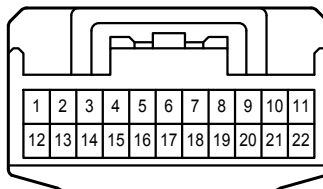
A 44
Black



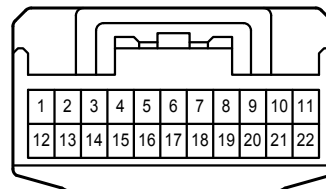
A 65



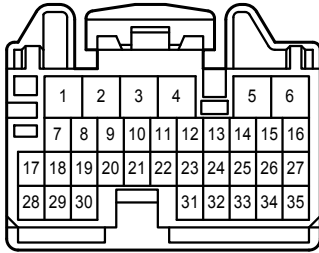
A 66
Black



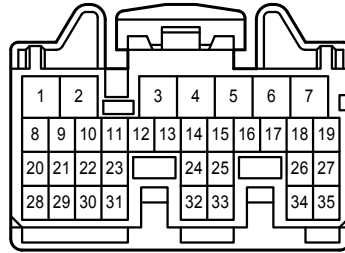
A 67
Black



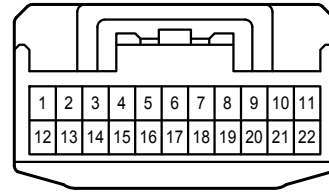
A 76
Gray



A 77
Gray



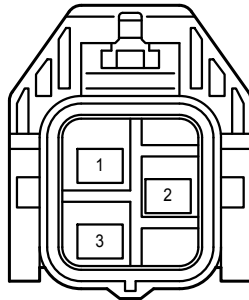
A 89
White



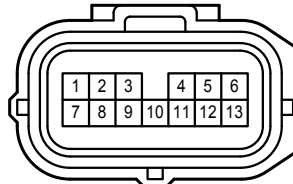
B 9
Black



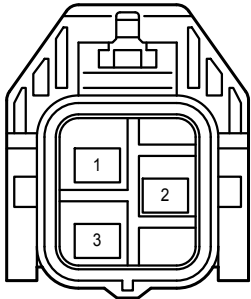
C 1
Black



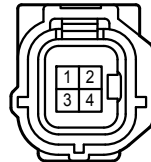
C 2
Black



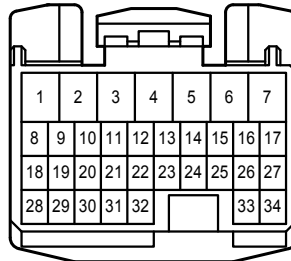
C 3
Gray



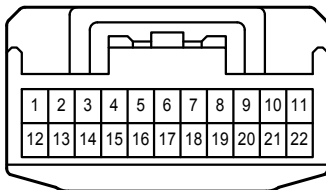
C 4
Gray



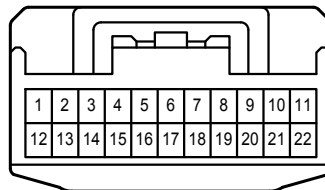
E 1
White



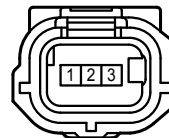
E 52
Black



E 53
Black



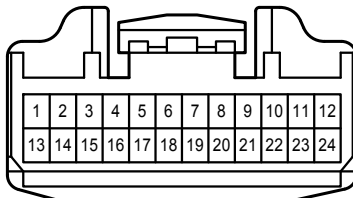
E 54
Black



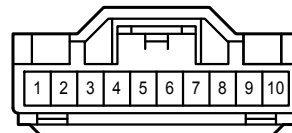
L 6
White

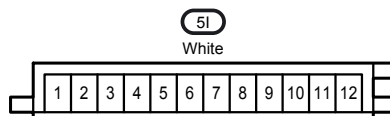
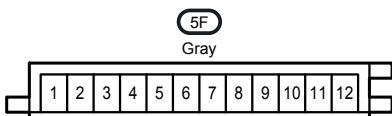
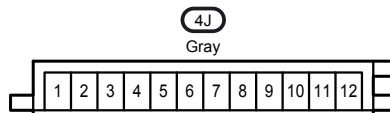
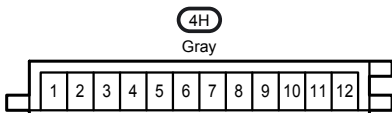
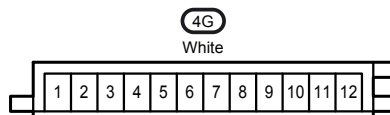
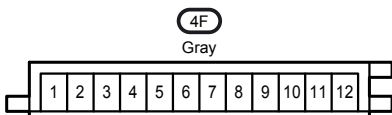
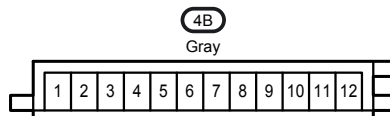
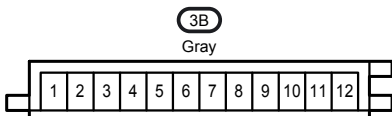
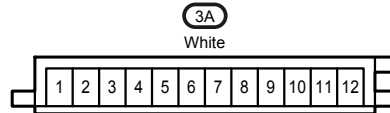
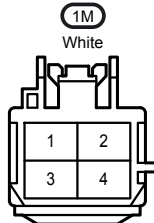
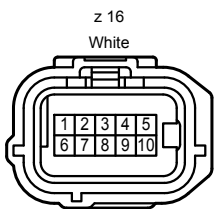
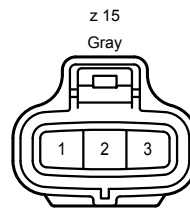
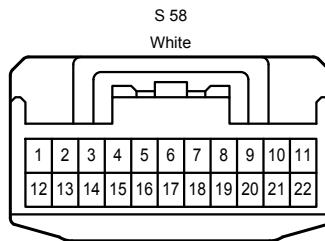
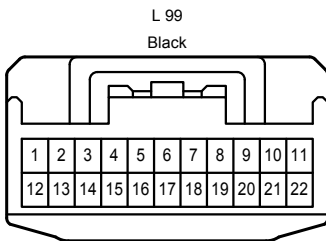
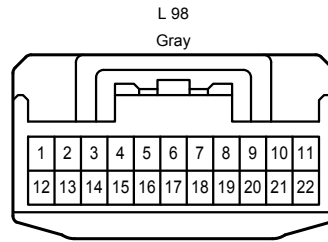
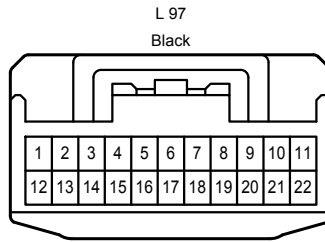
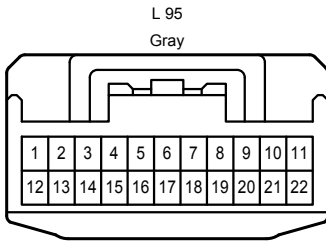
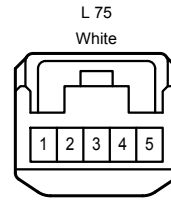
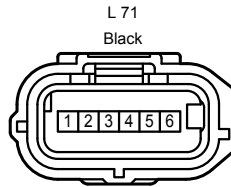
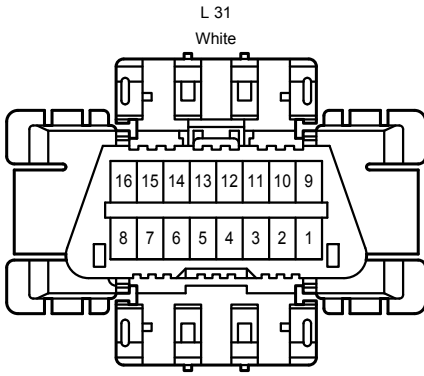


L 10
White



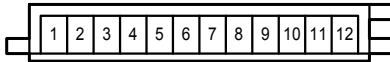
L 21
White





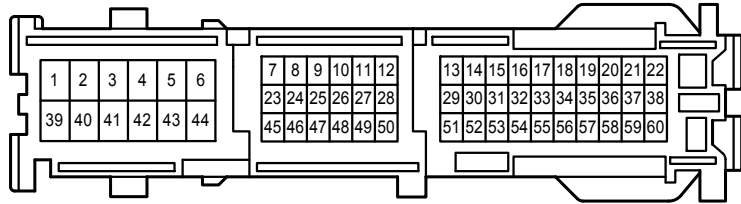
5J

Gray



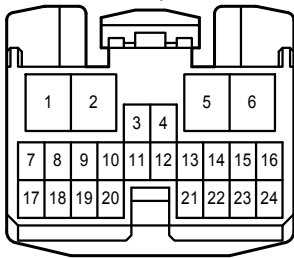
DA

White



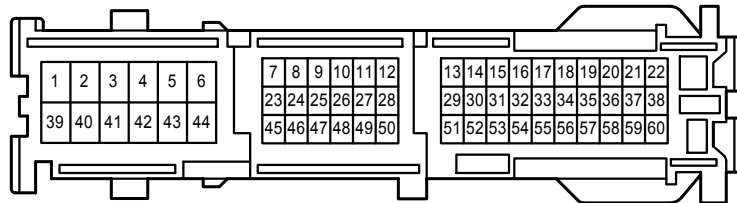
DH

Gray



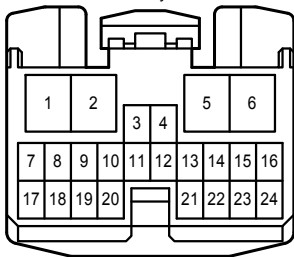
PA

White



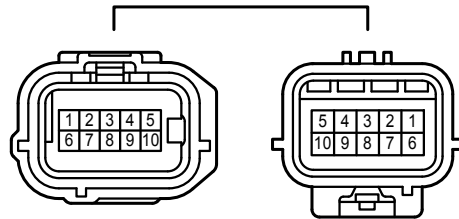
PK

Gray



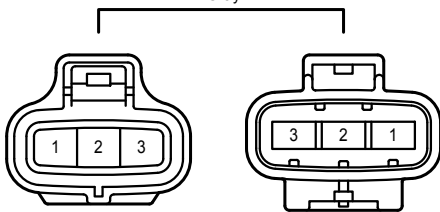
Az1

Black



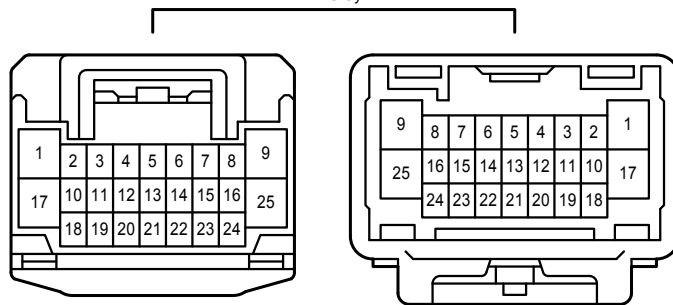
Az2

Gray



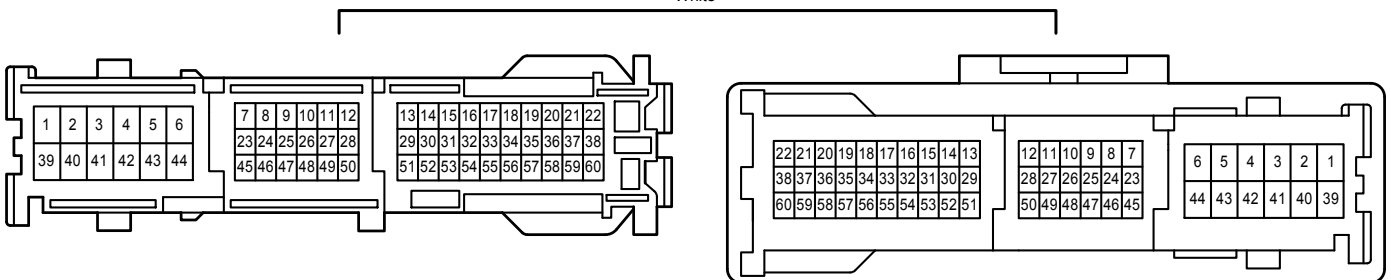
BA2

Gray

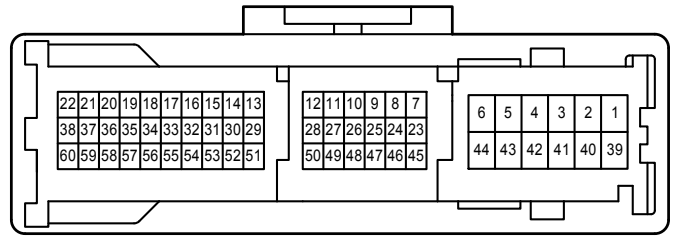
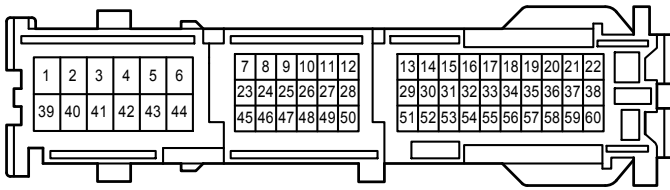


LA1

White



LA3
White



LS1
White

