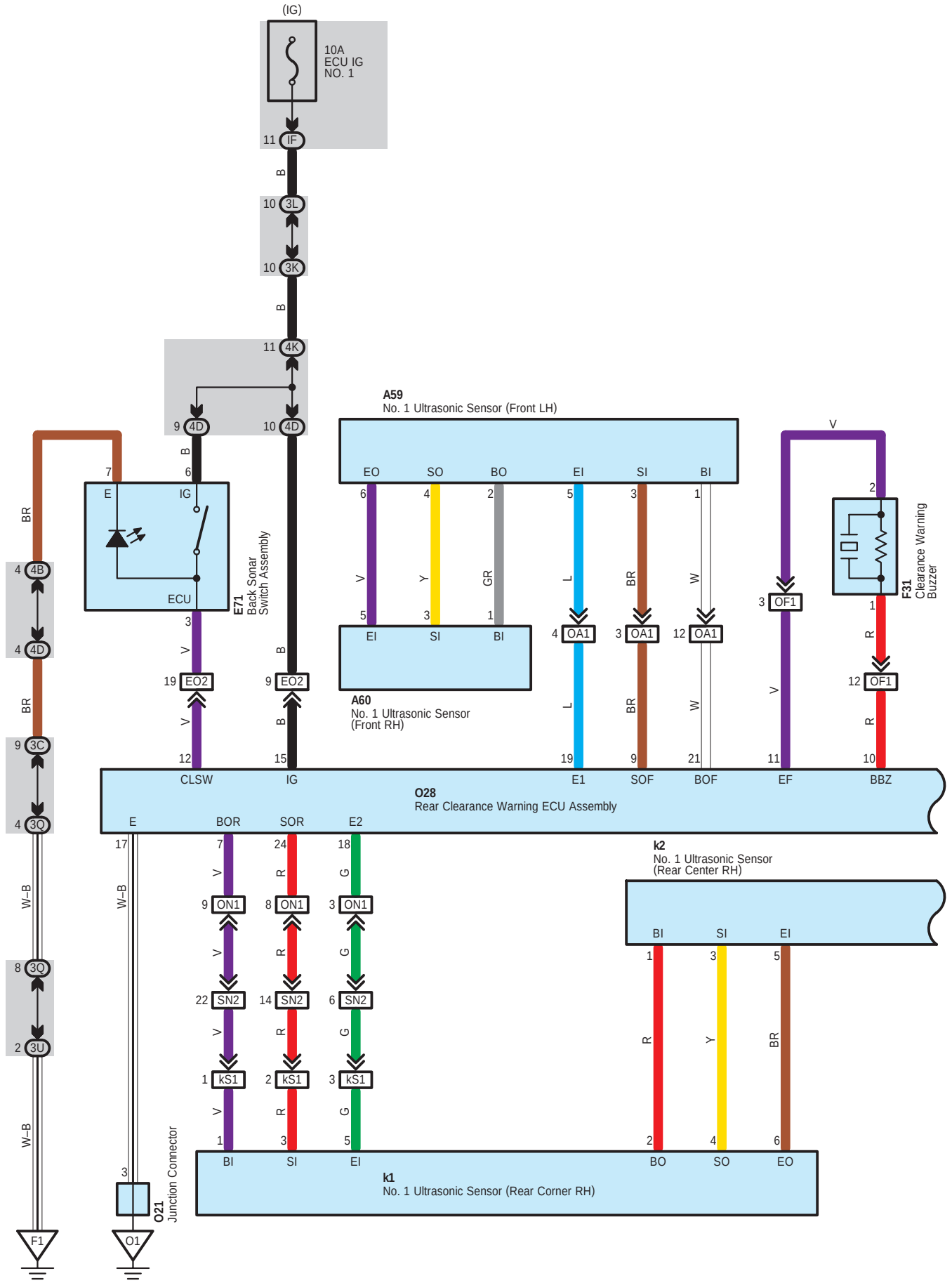
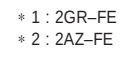
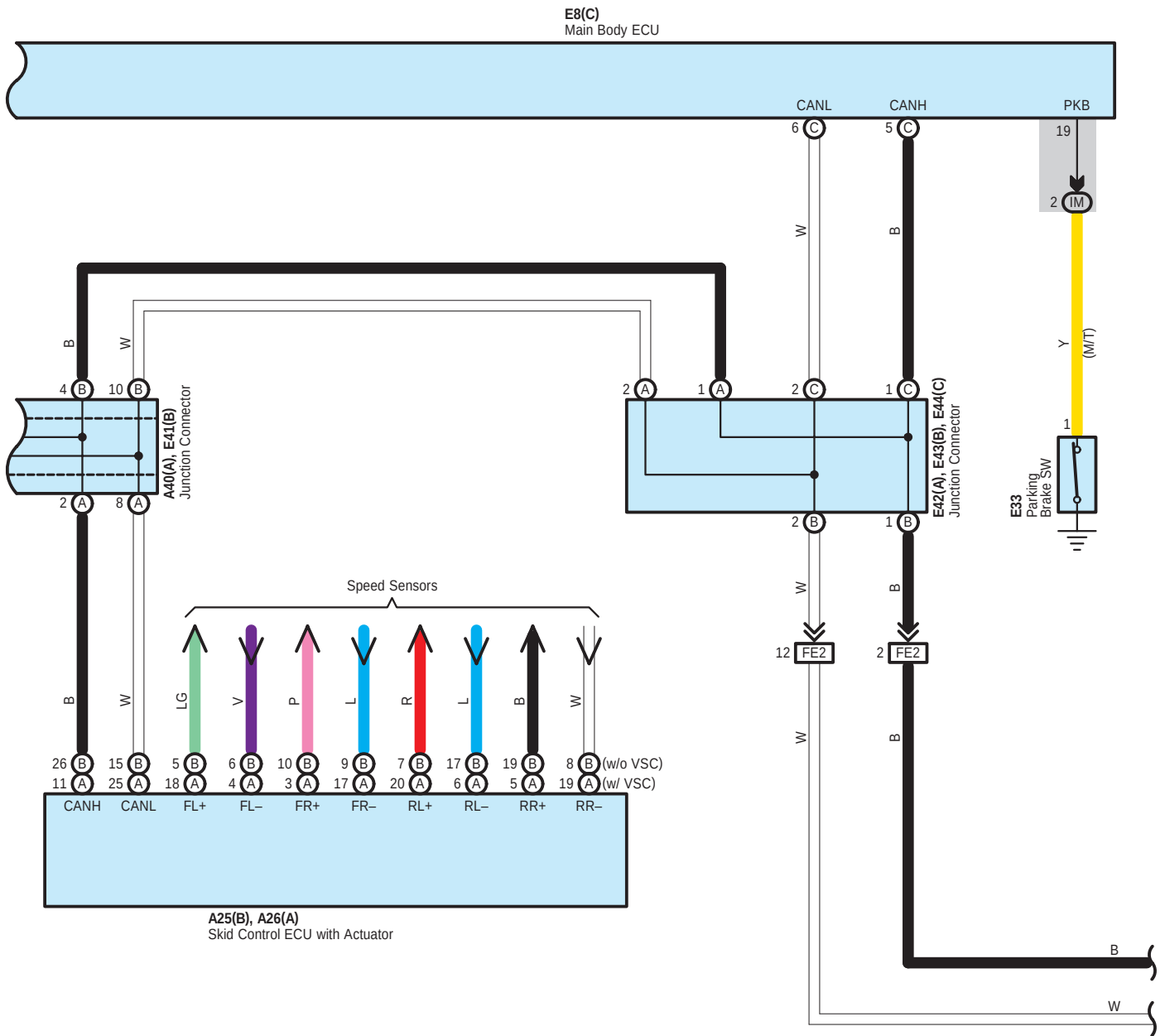
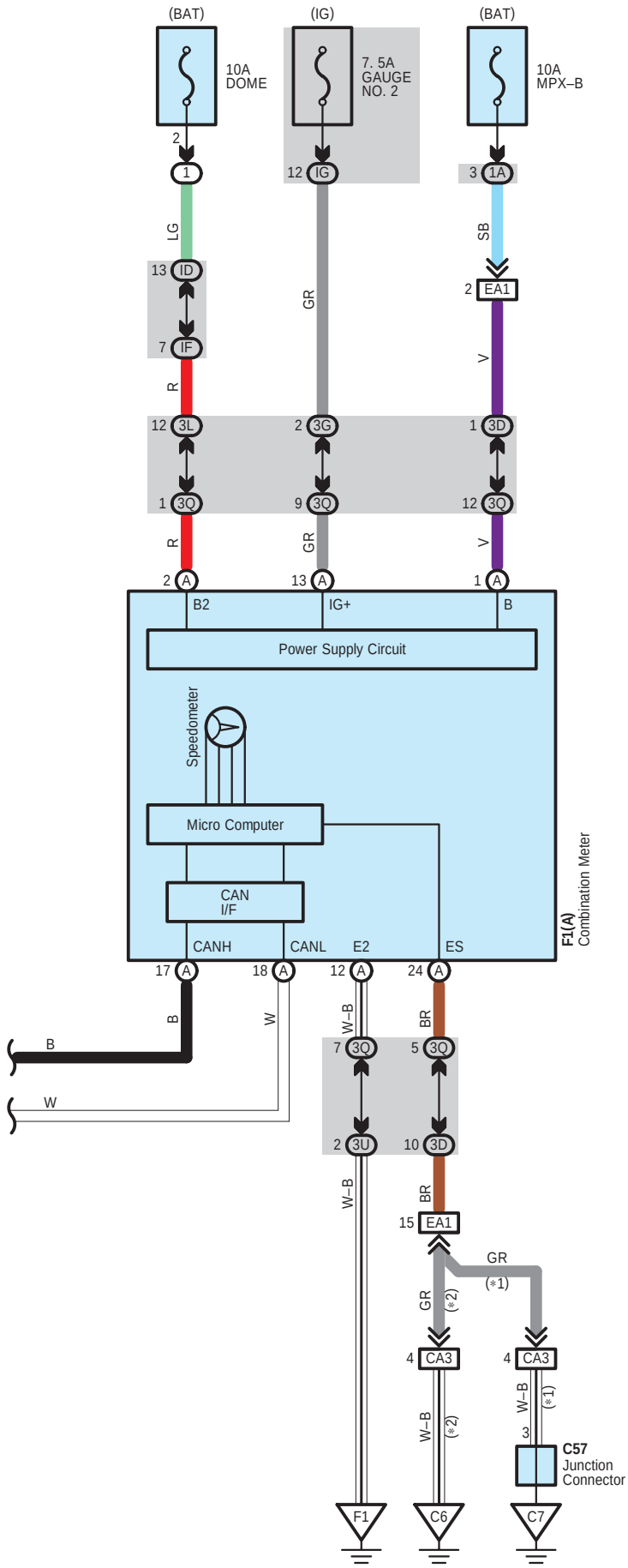




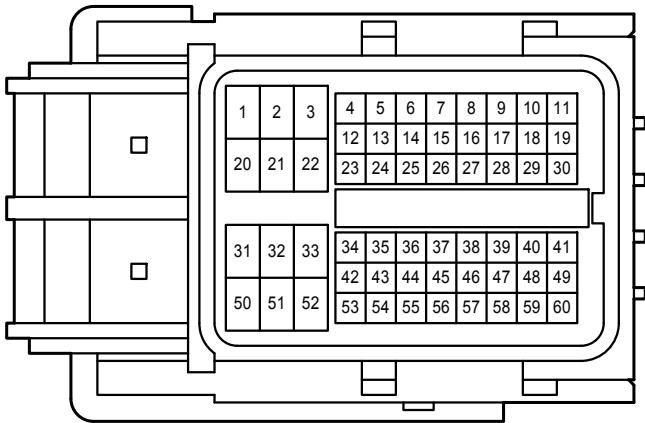




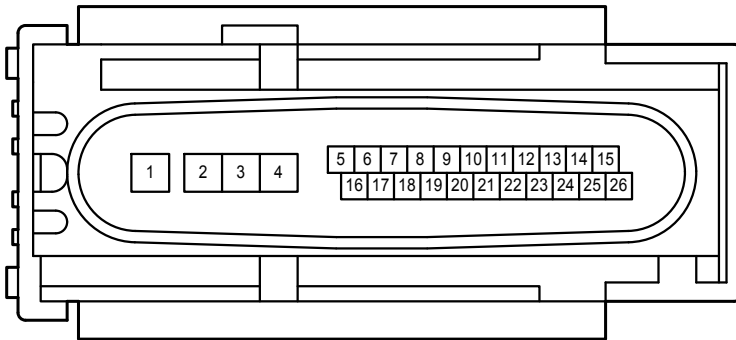
* 1 : 2GR-FE
* 2 : 2AZ-FE



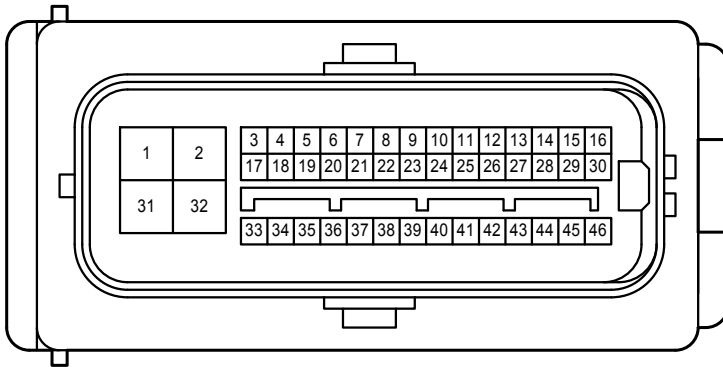
A 24
Black



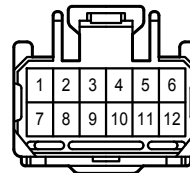
A 25
Black

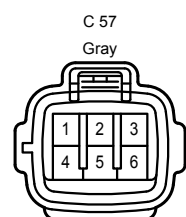
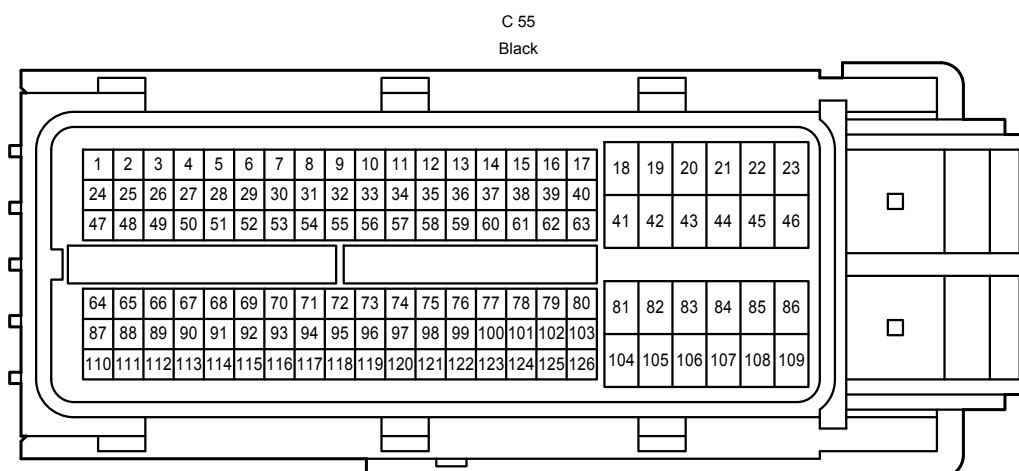
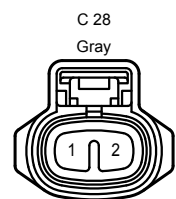
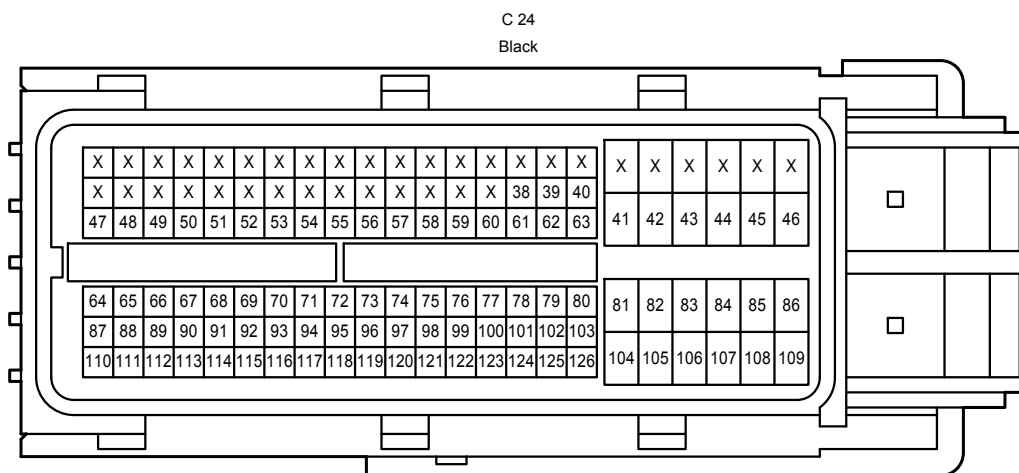
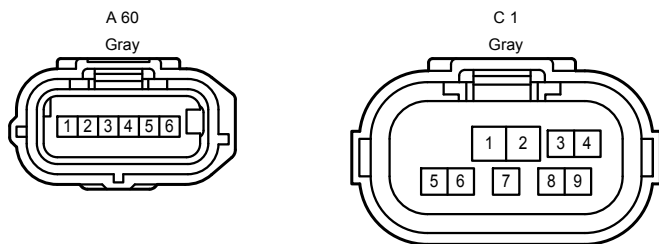
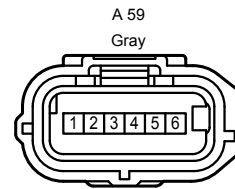


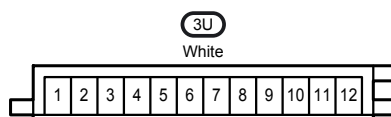
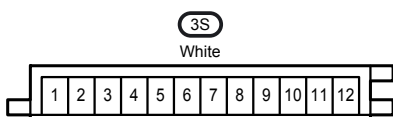
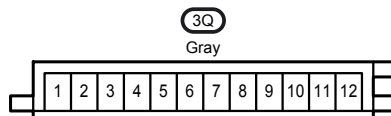
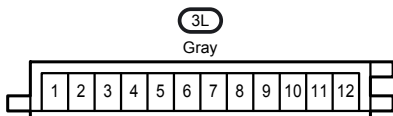
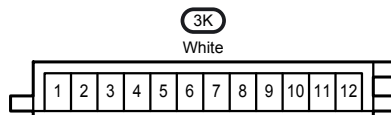
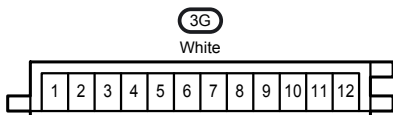
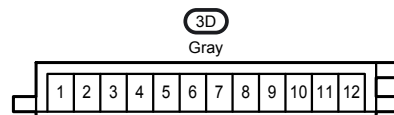
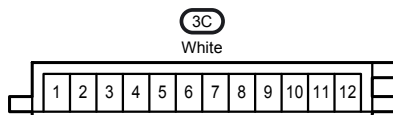
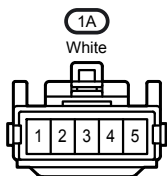
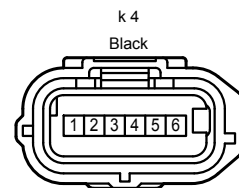
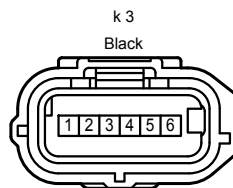
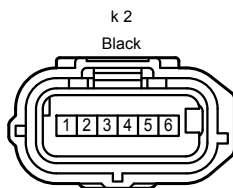
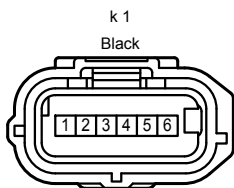
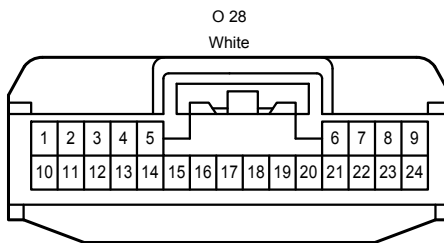
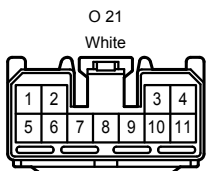
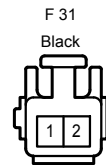
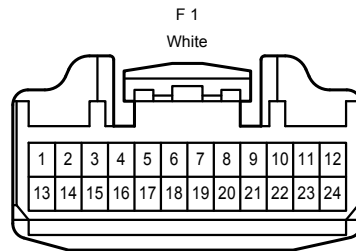
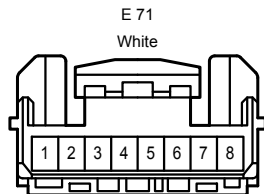
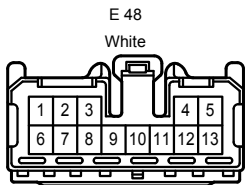
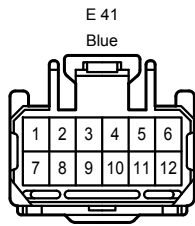
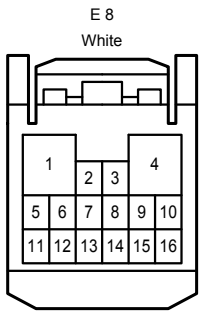
A 26
Black



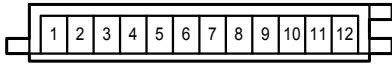
A 40
Blue



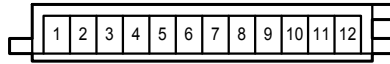




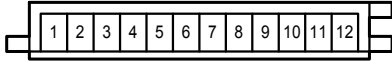
4B
Gray



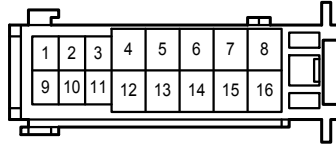
4D
Gray



4K
White

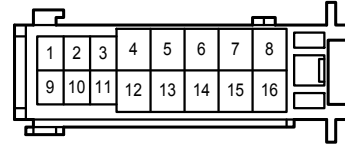


ID
White



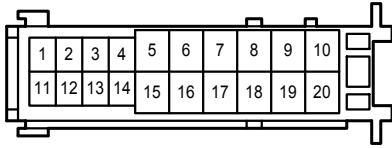
(RHD)

ID
White



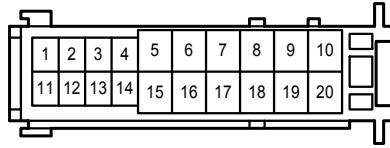
(LHD)

IF
White



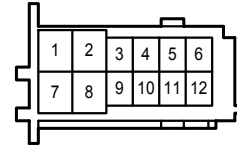
(RHD)

IF
White



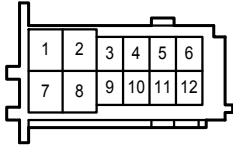
(LHD)

IG
White



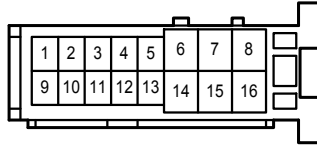
(RHD)

IG
White



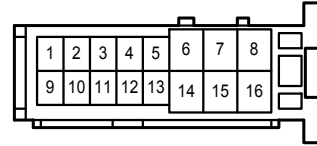
(LHD)

IH
White



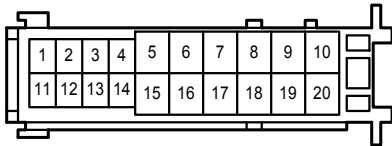
(RHD)

IH
White



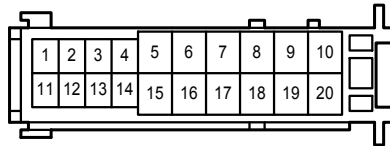
(LHD)

IM
White



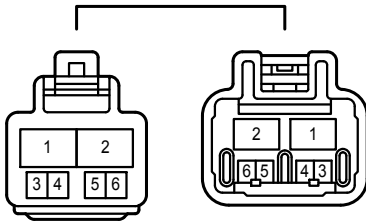
(RHD)

IM
White



(LHD)

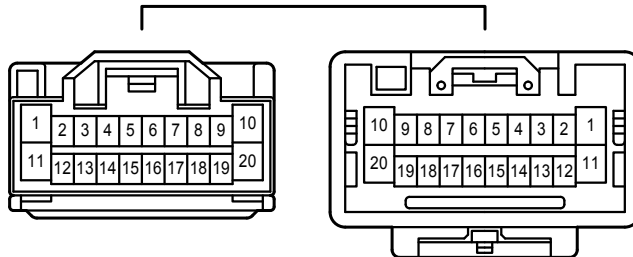
AE3
White



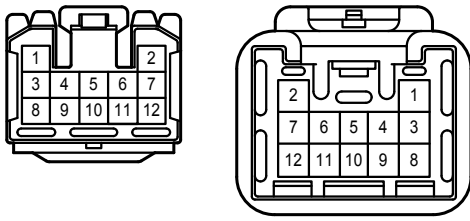
Black

CA2

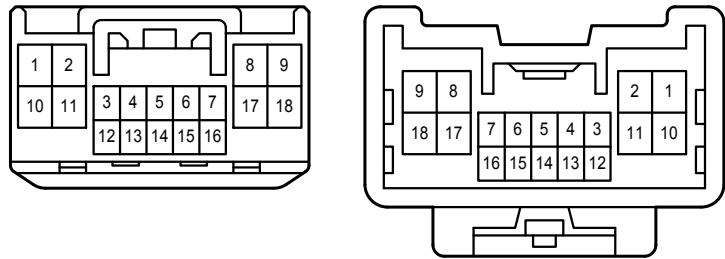
White



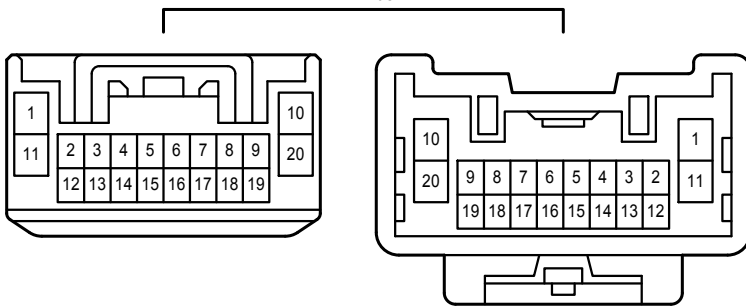
CA3
White



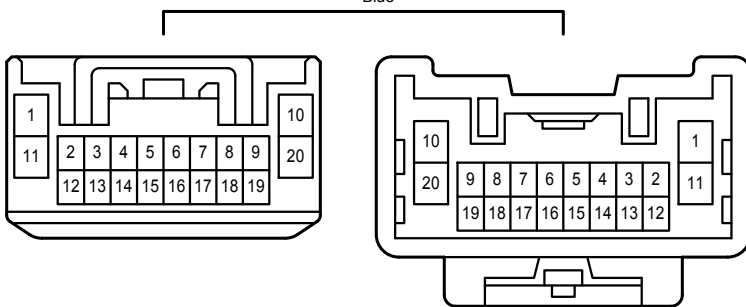
EA1
White



EO2
Blue



FE2
Blue



OA1
Black

