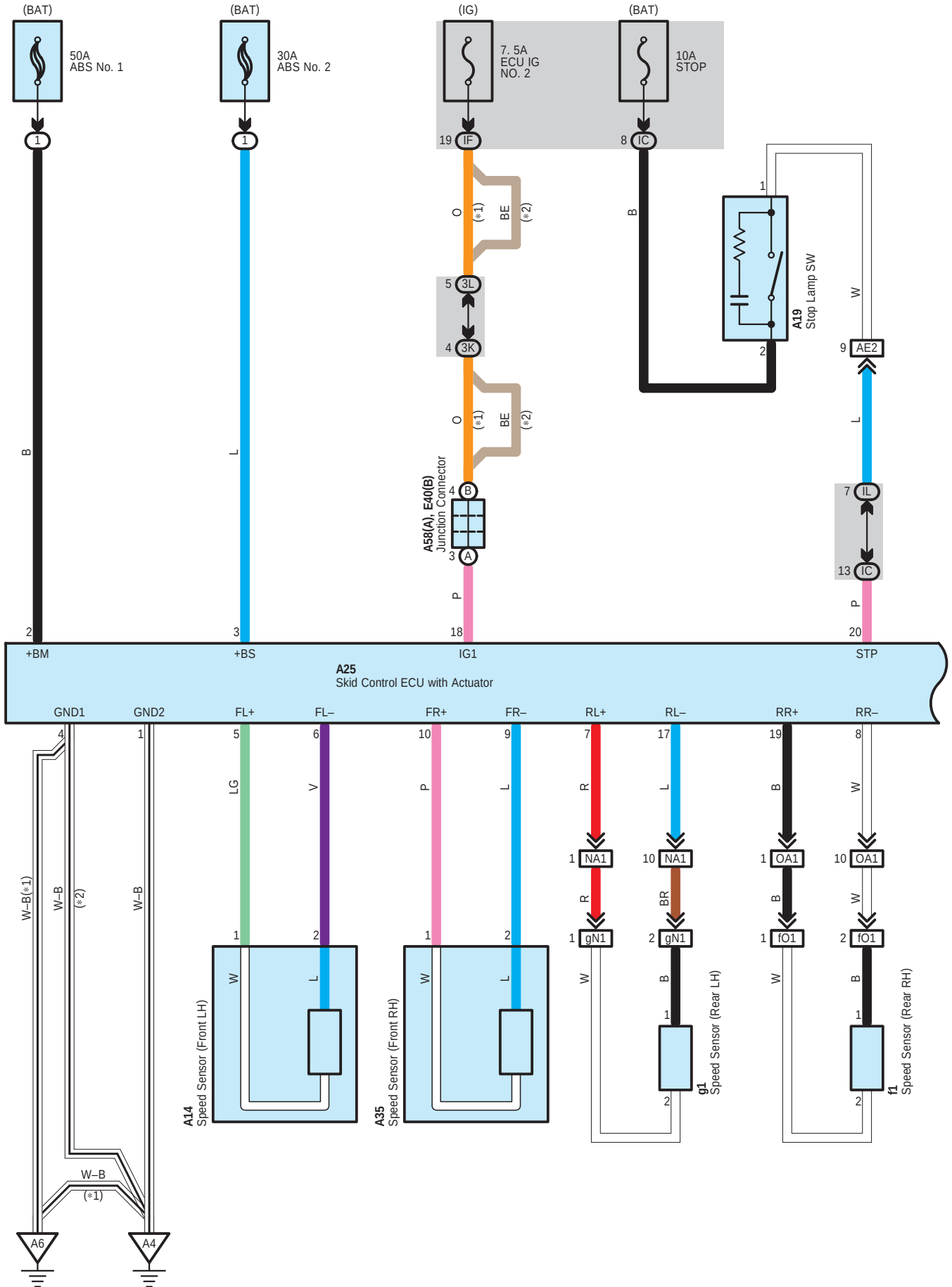
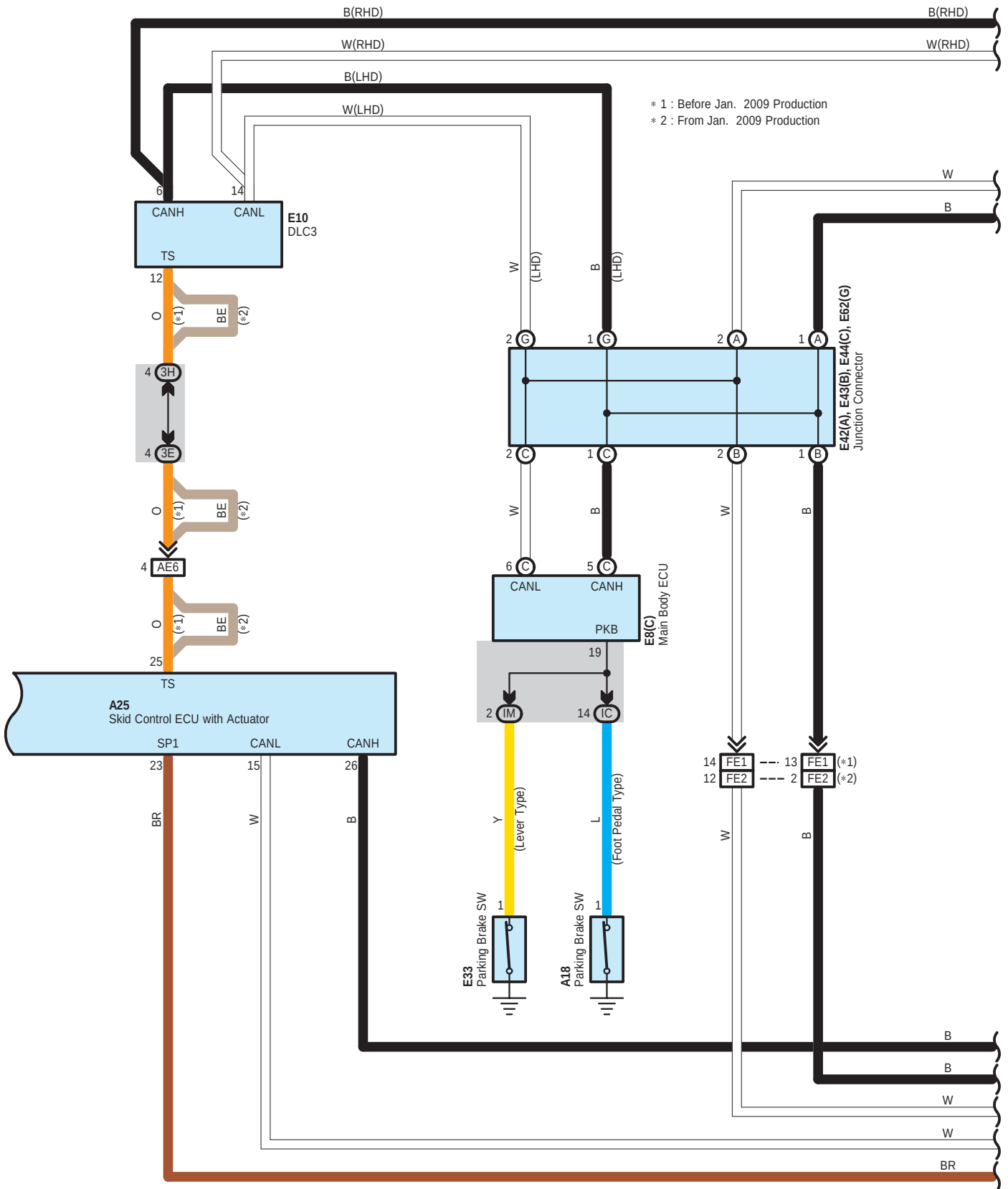
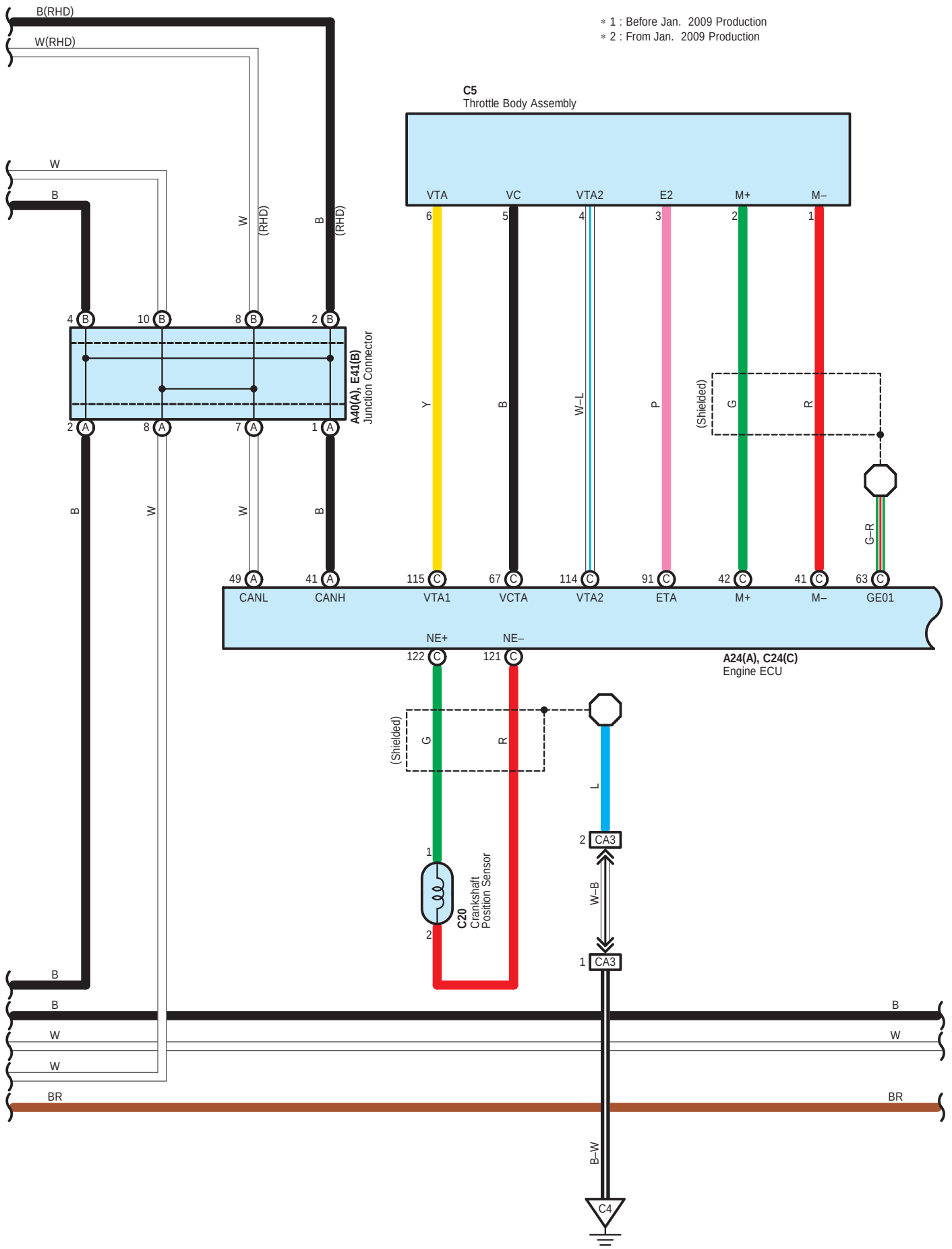
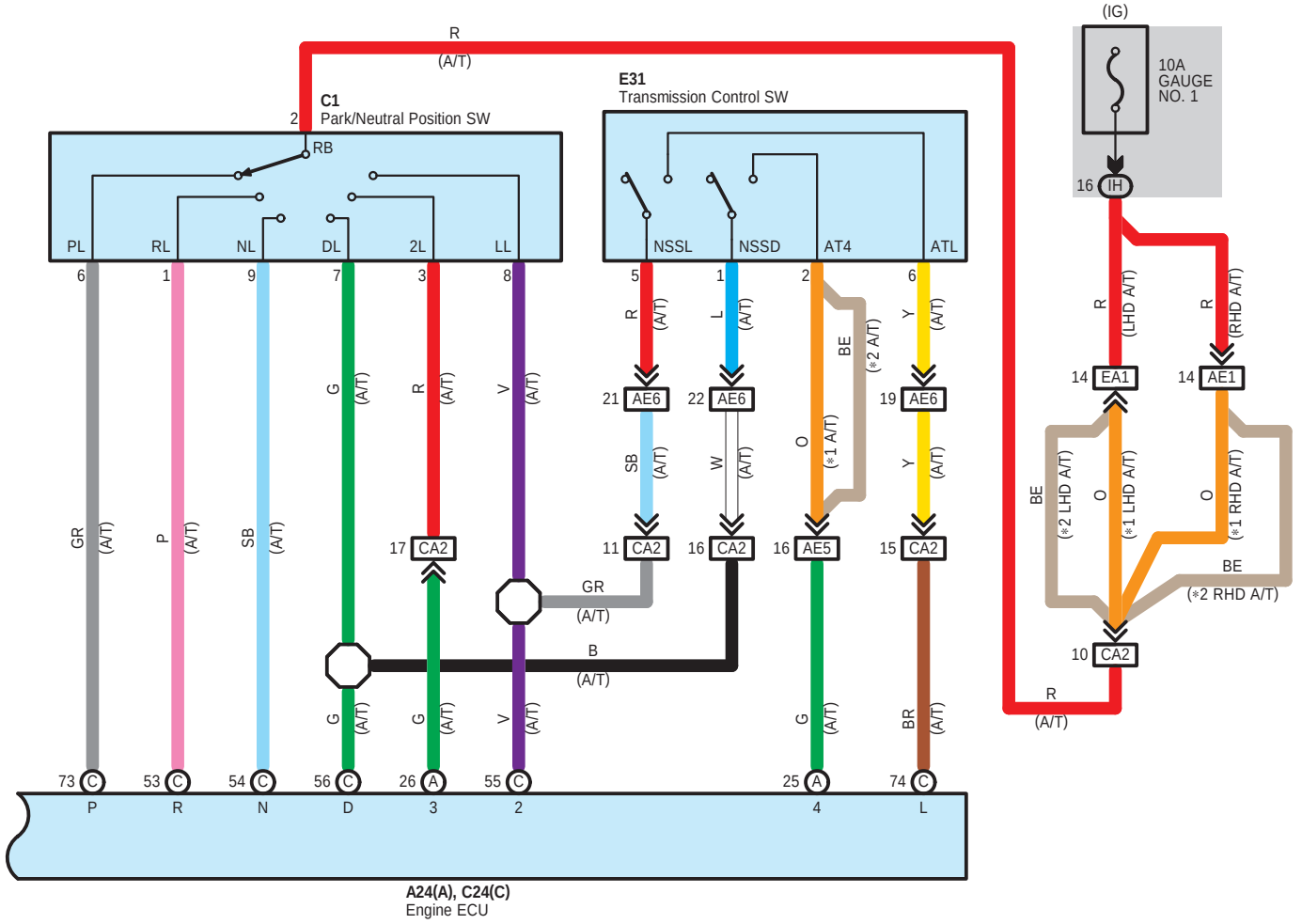
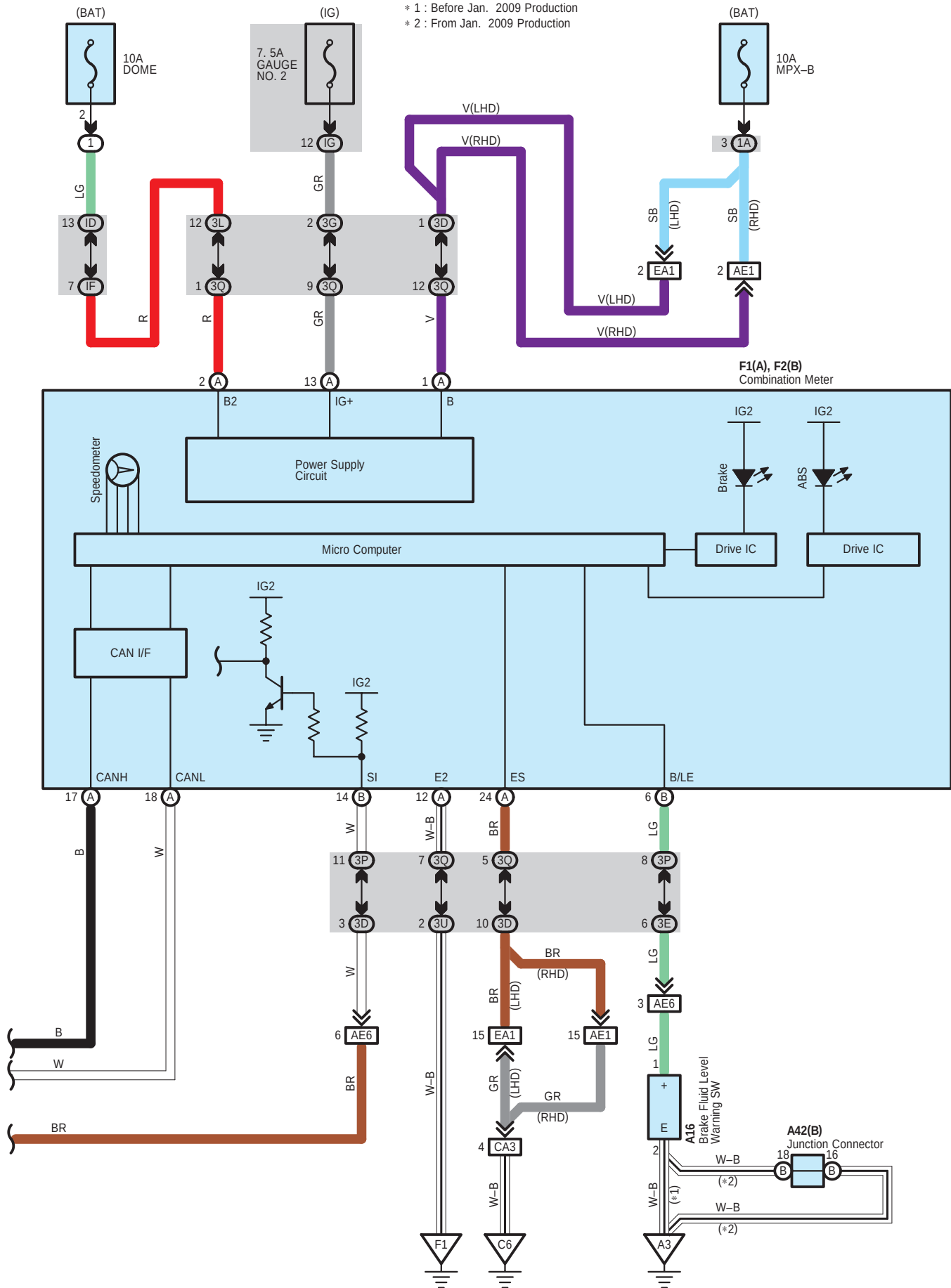






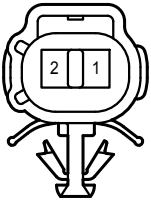






A 14

Black



A 16

Gray



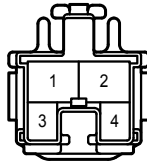
A 18

White



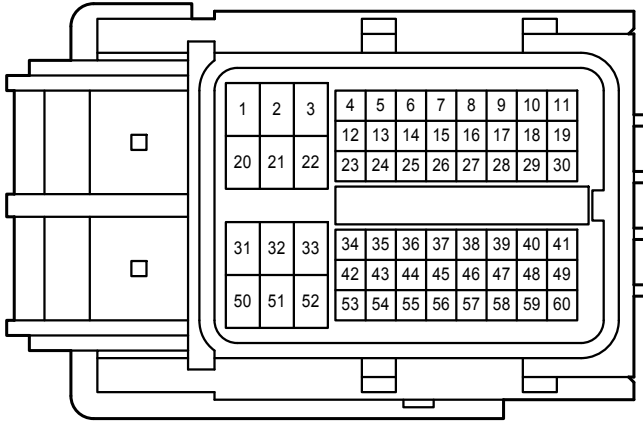
A 19

Blue



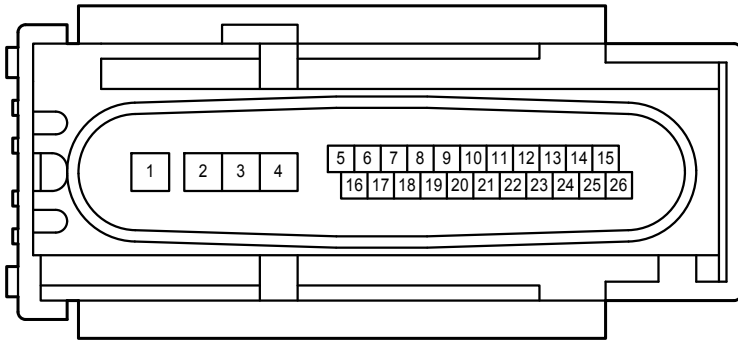
A 24

Black



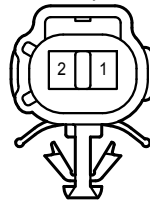
A 25

Black



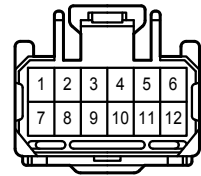
A 35

Gray



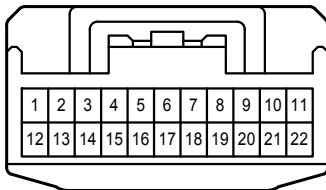
A 40

Blue



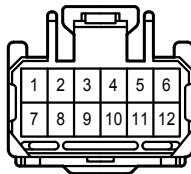
A 42

White



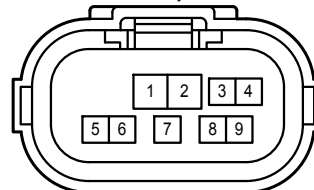
A 58

Black



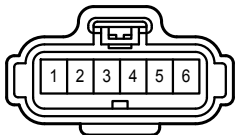
C 1

Gray



C 5

Black

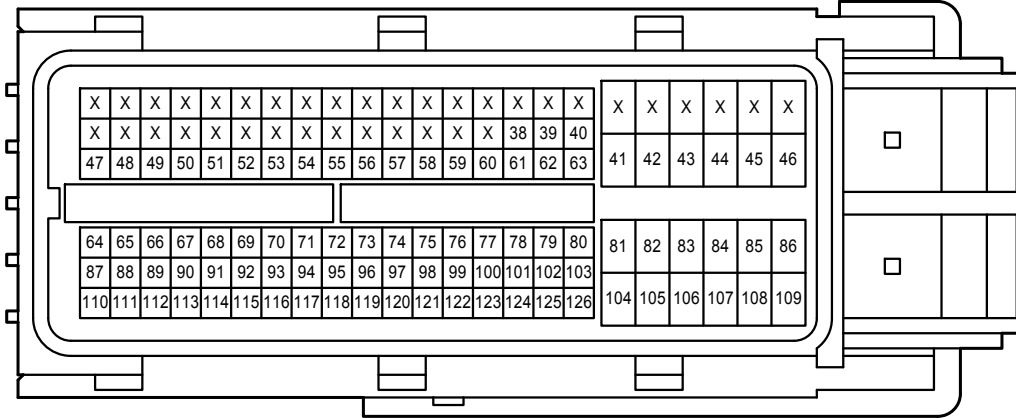


C 20

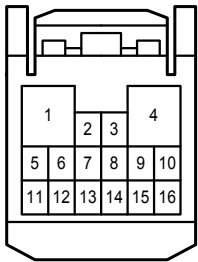
Black



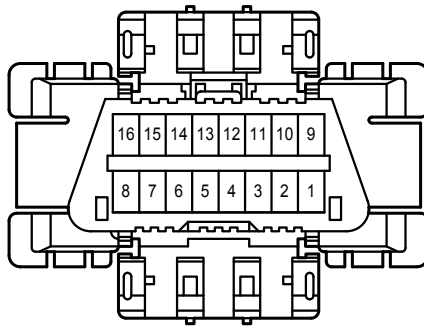
C 24  
Black



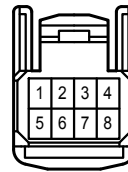
E 8  
White



E 10  
Black



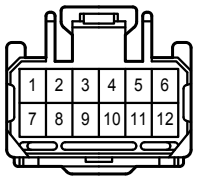
E 31  
White



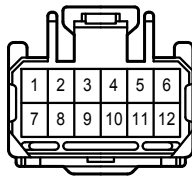
E 33  
White



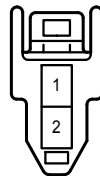
E 40  
White



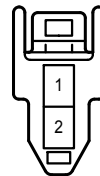
E 41  
Blue



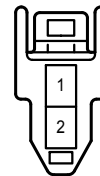
E 42  
White



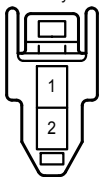
E 43  
White



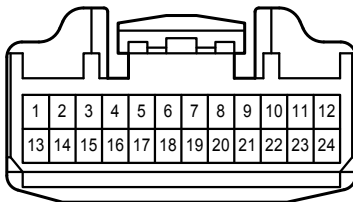
E 44  
Black



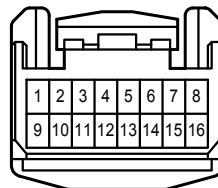
E 62  
Gray



F 1  
White



F 2  
White



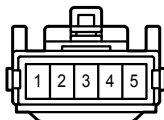
f 1  
White



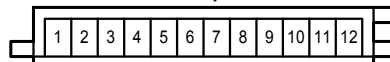
g 1  
White



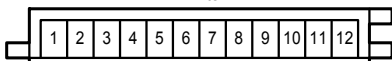
1A  
White



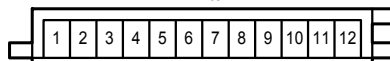
3D  
Gray



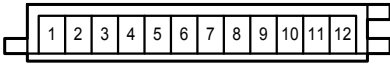
3E  
White



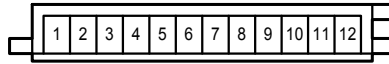
3G  
White



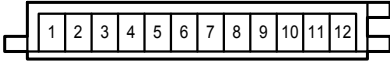
3H  
Gray



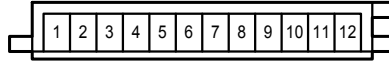
3K  
White



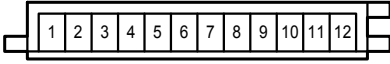
3L  
Gray



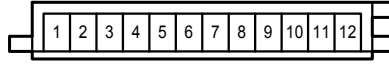
3P  
White



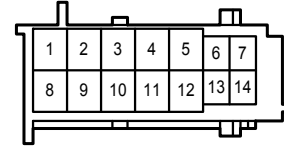
3Q  
Gray



3U  
White

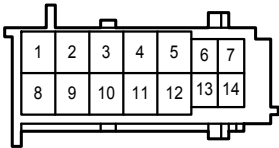


IC  
White



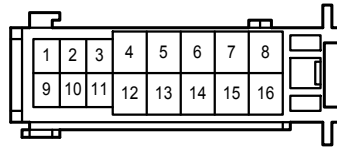
(RHD)

IC  
White



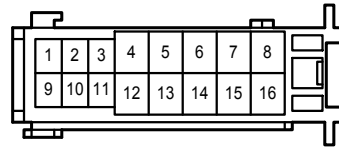
(LHD)

ID  
White



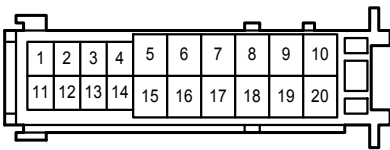
(RHD)

ID  
White



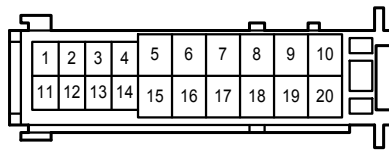
(LHD)

IF  
White



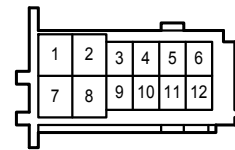
(RHD)

IF  
White



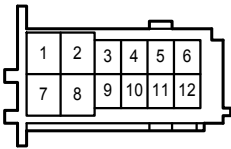
(LHD)

IG  
White



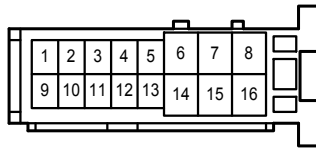
(RHD)

IG  
White



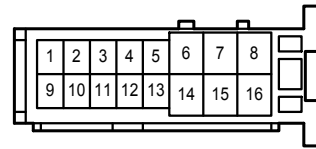
(LHD)

IH  
White



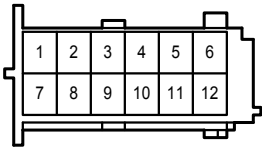
(RHD)

IH  
White



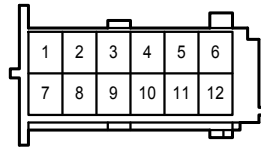
(LHD)

IL  
White



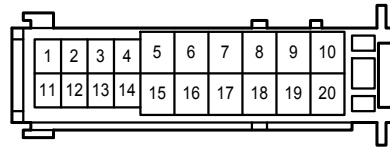
(RHD)

IL  
White

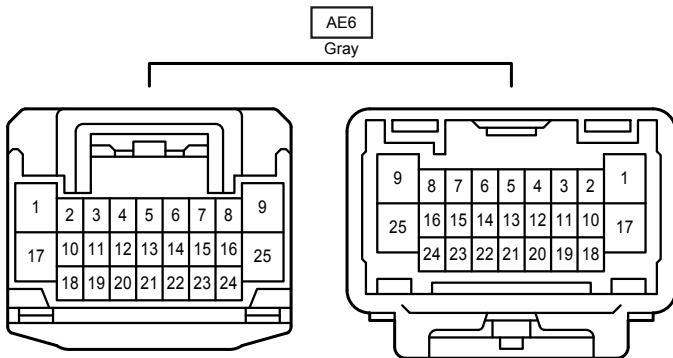
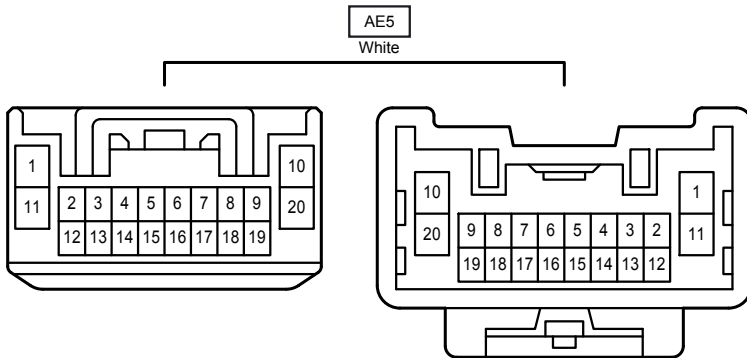
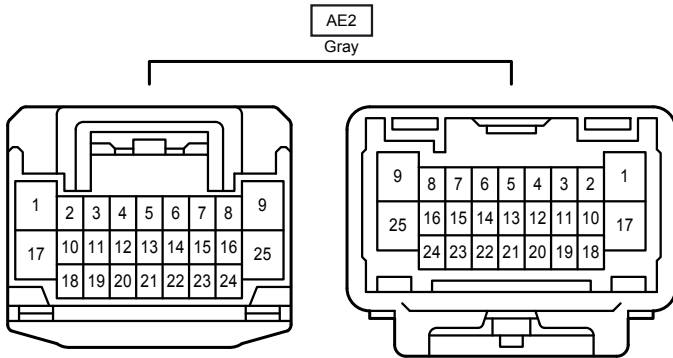
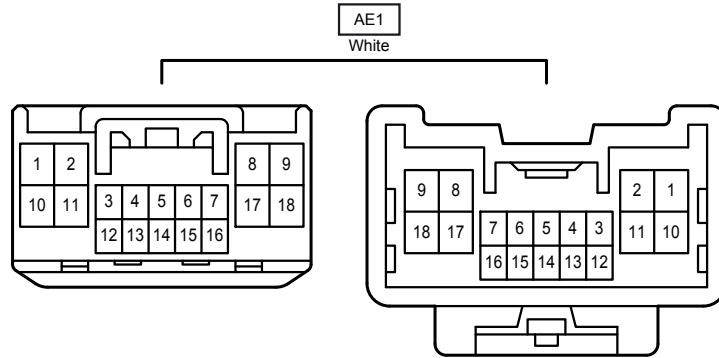
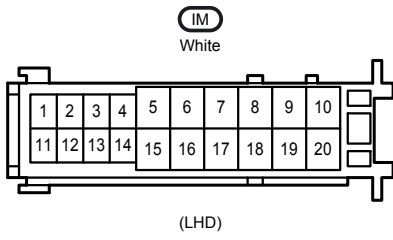


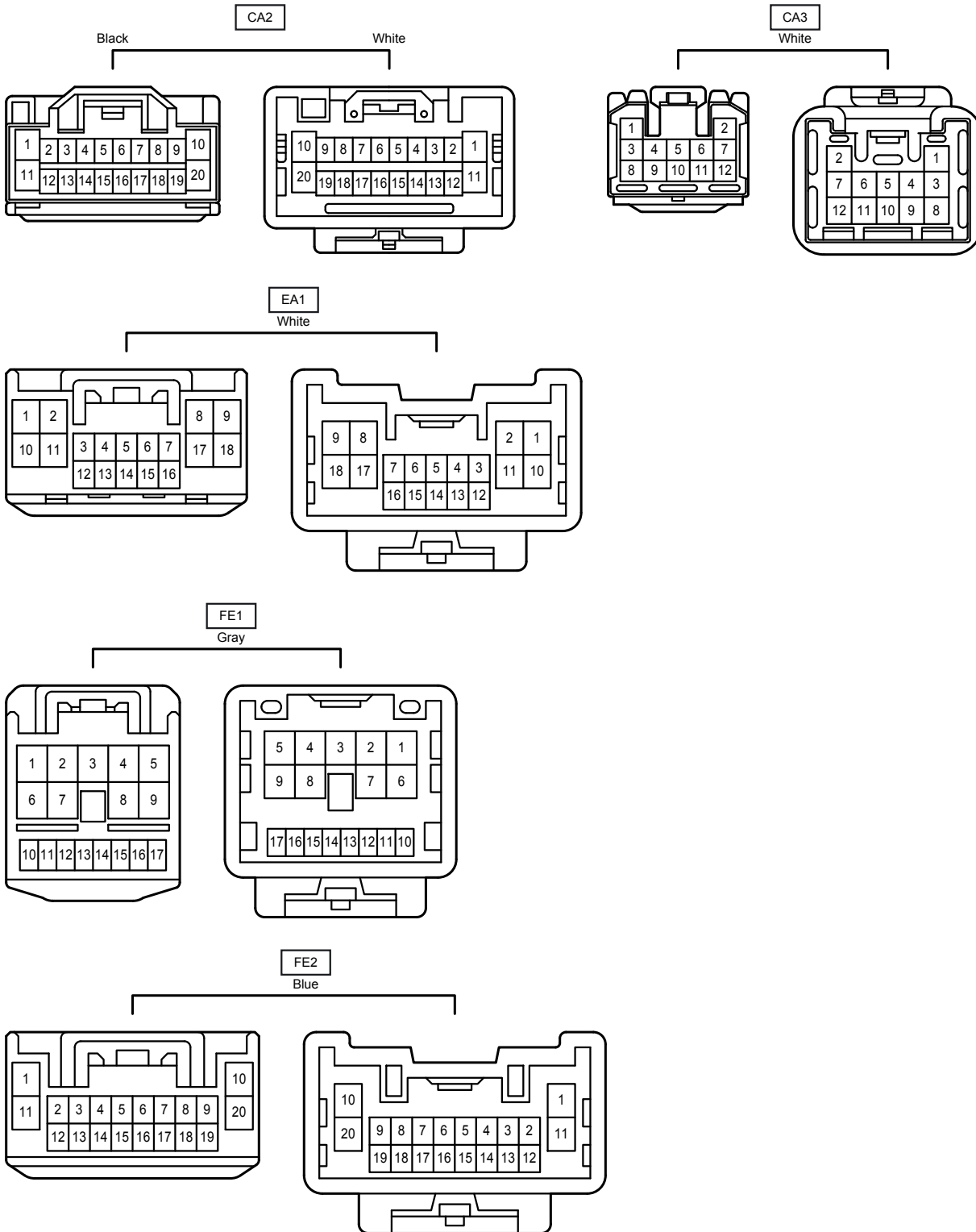
(LHD)

IM  
White

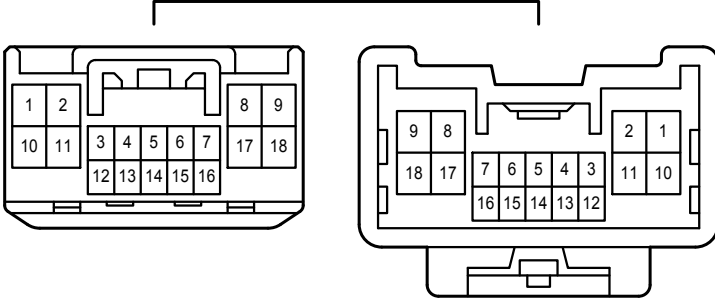


(RHD)

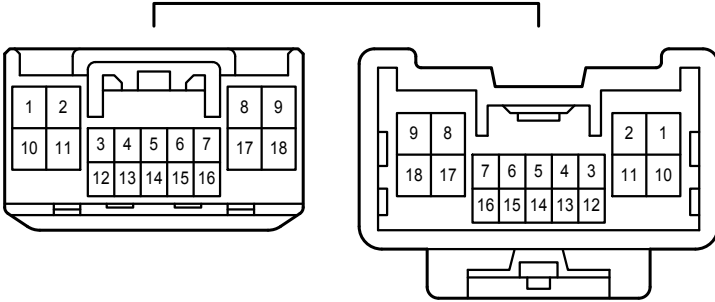




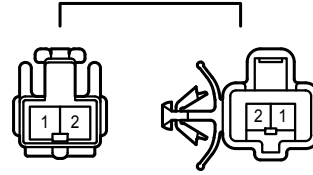
NA1  
Black



OA1  
Black



fO1  
Gray



gN1  
Gray

