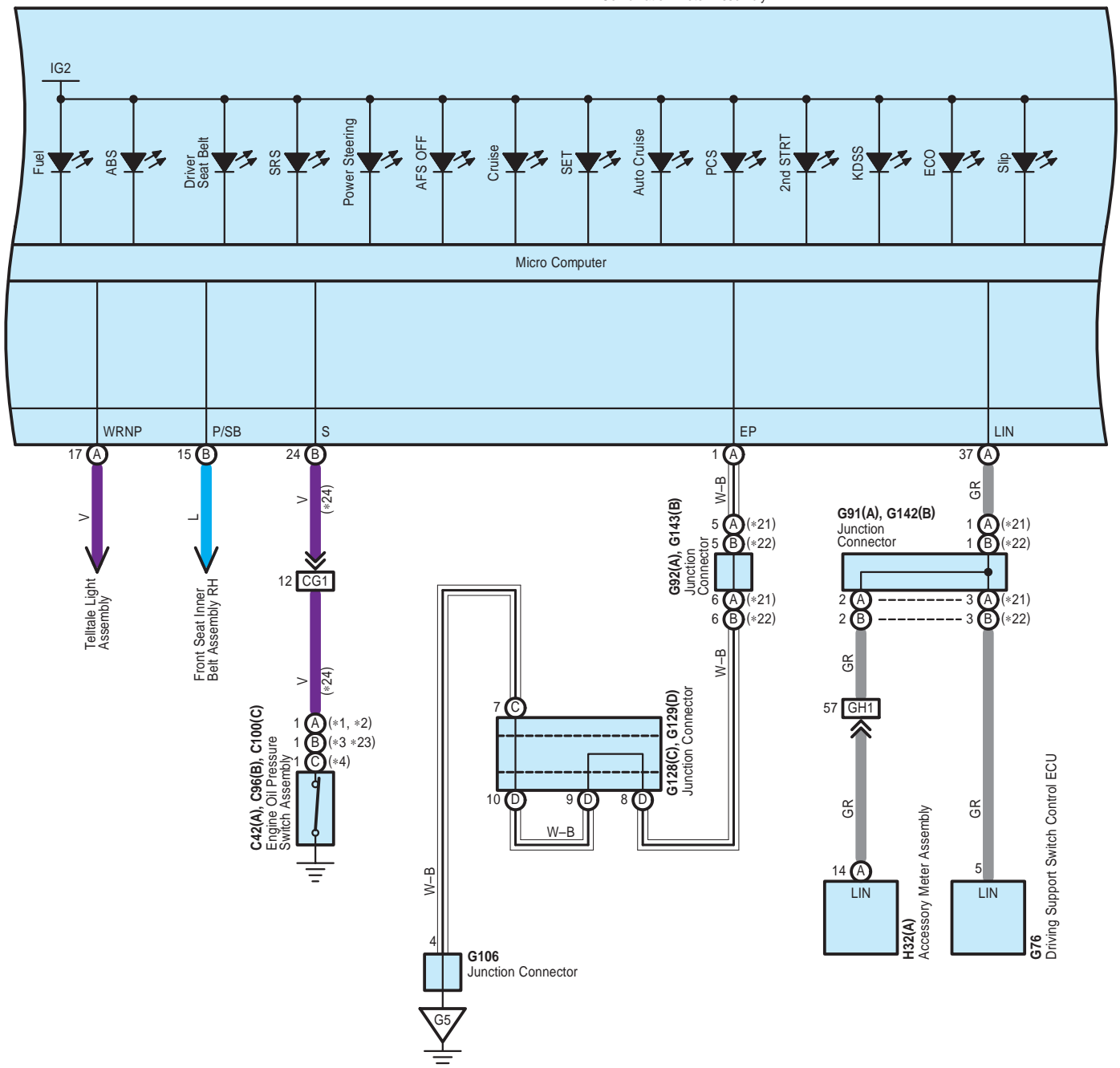


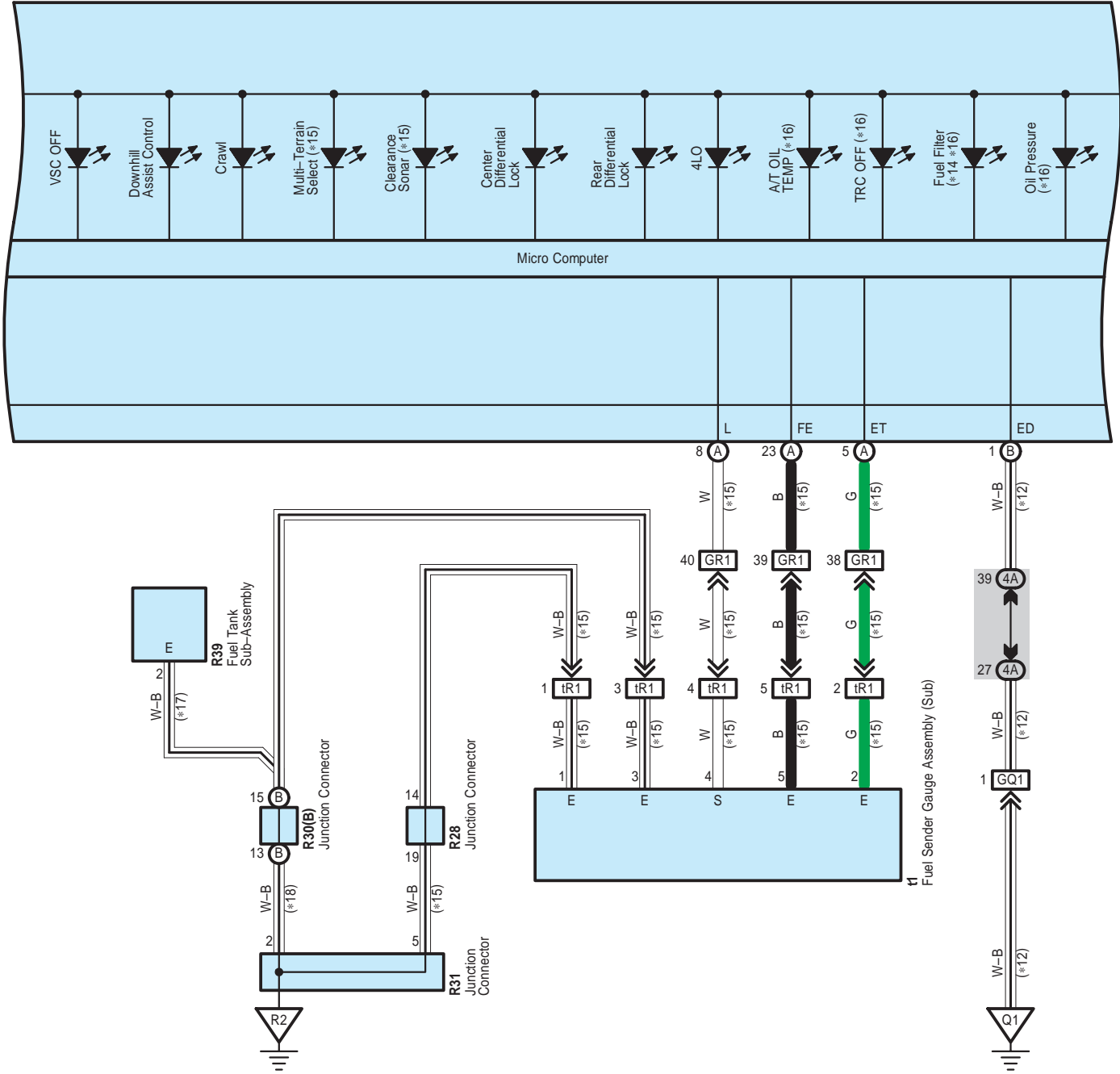
- \* 1 : 1GR-FE
- \* 2 : 2TR-FE
- \* 3 : 1KD-FTV
- \* 4 : 5L-E
- \*12 : 3-Door
- \*14 : Diesel
- \*15 : 5-Door w/ Fuel Sub Tank
- \*16 : Except Optitron Meter
- \*17 : 3-Door Metallic Fuel Tank
- \*18 : \*15, \*17
- \*21 : Before Oct. 2010 Production
- \*22 : From Oct. 2010 Production
- \*23 : w/o DPF
- \*24 : Except 1KD-FTV w/ DPF

**G6(A), G7(B)**  
Combination Meter Assembly



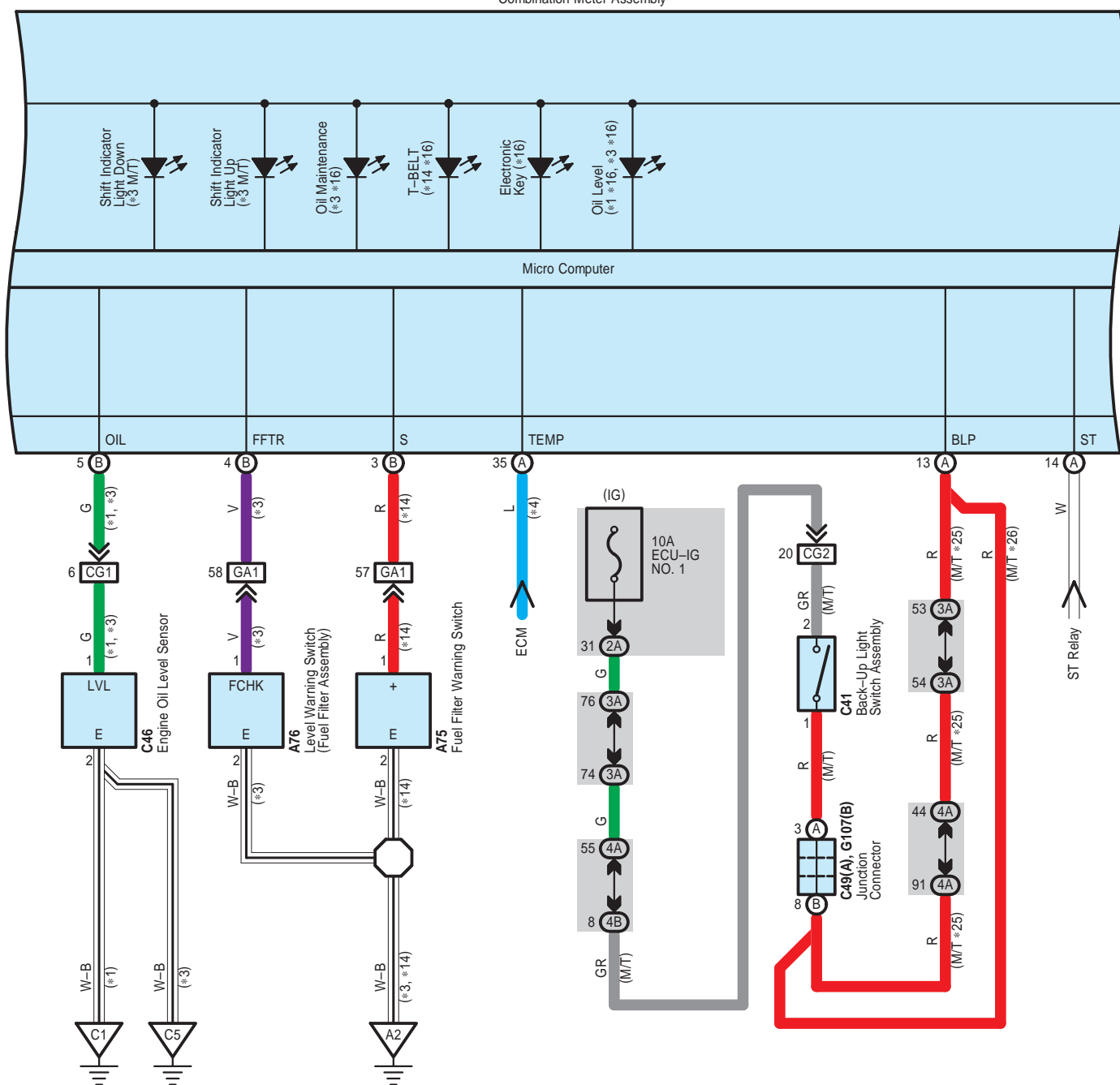


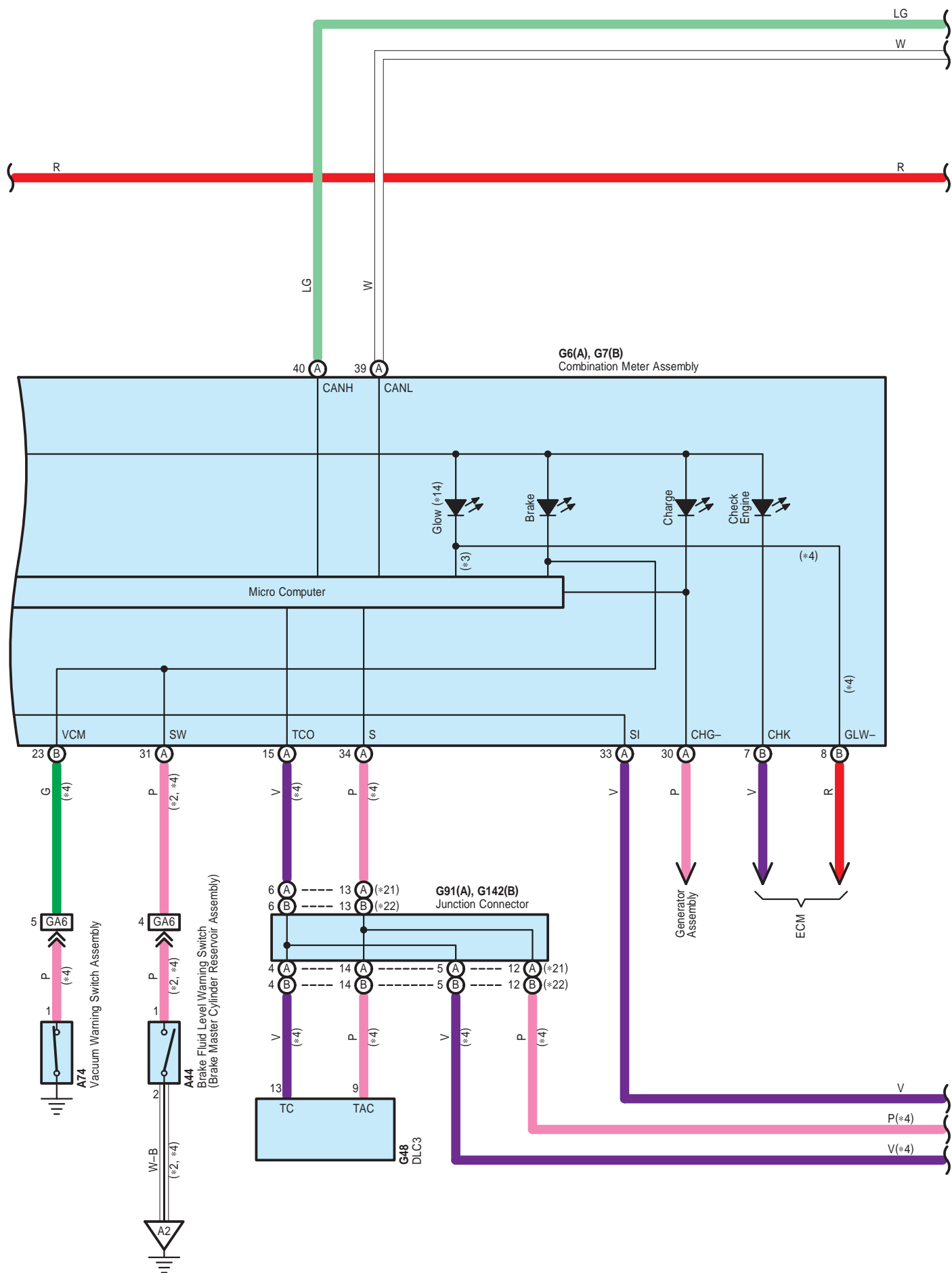
G6(A), G7(B)  
Combination Meter Assembly



- \* 1 : 1GR-FE
- \* 2 : 2TR-FE
- \* 3 : 1KD-FTV
- \* 4 : 5L-E
- \* 14 : Diesel
- \* 16 : Except Optitron Meter
- \* 21 : Before Oct. 2010 Production
- \* 22 : From Oct. 2010 Production
- \* 25 : For production through approximately Jan. 2011
- \* 26 : For production from approximately Jan. 2011

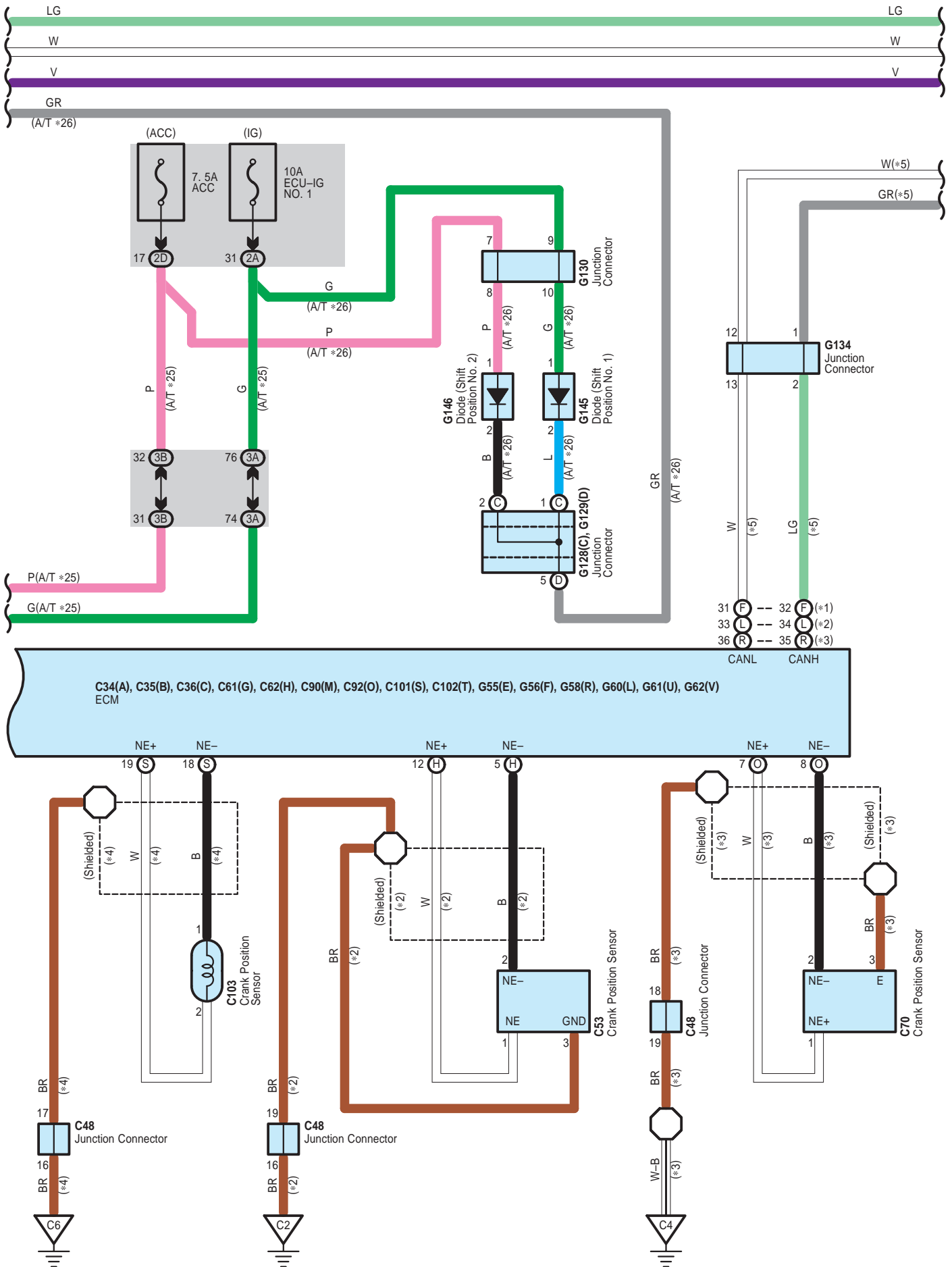
G6(A), G7(B)  
Combination Meter Assembly



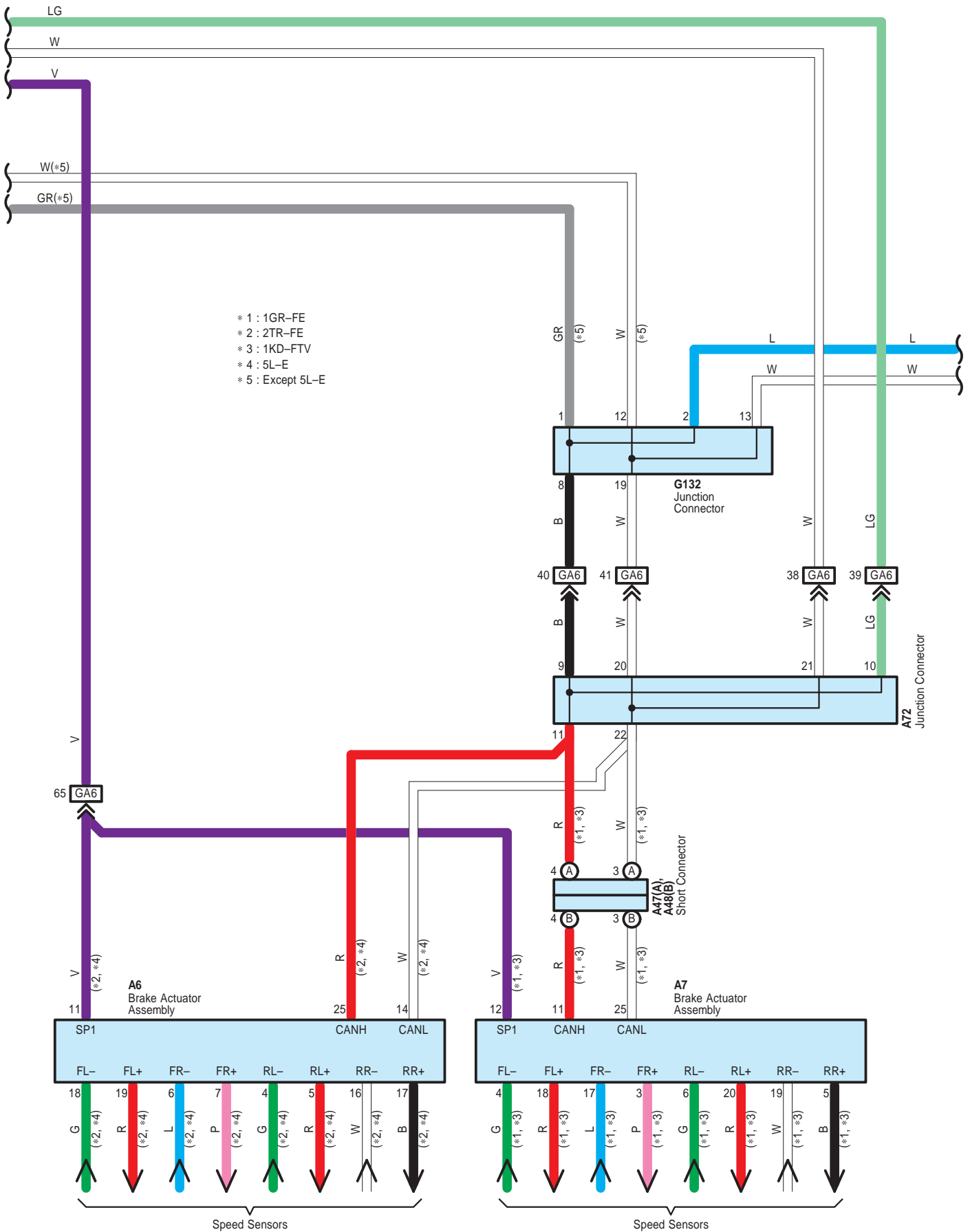


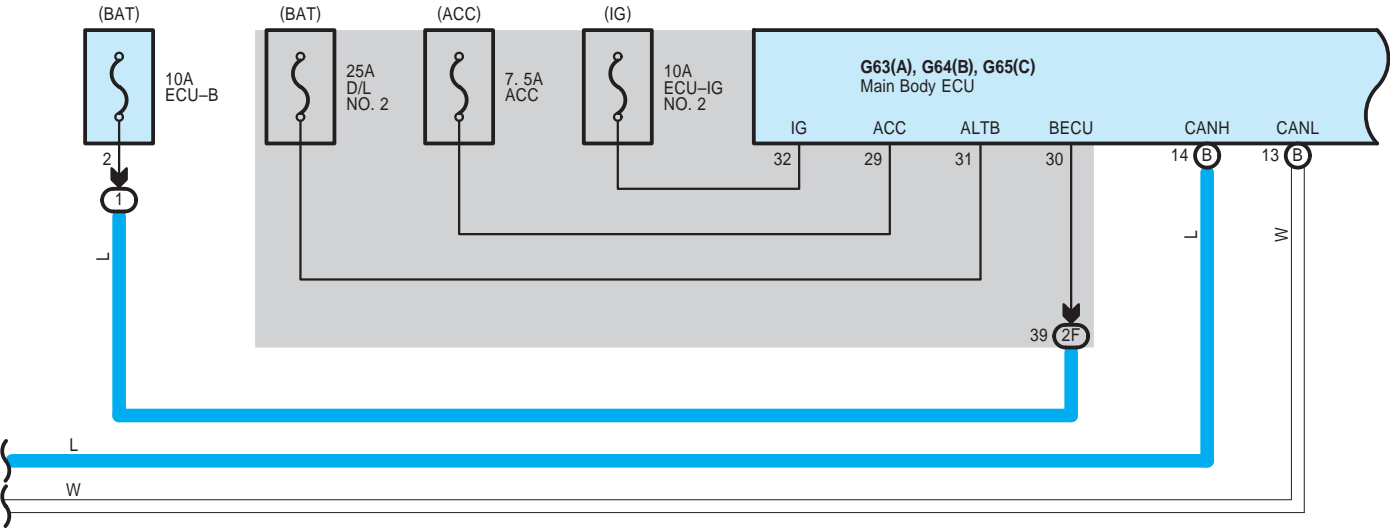


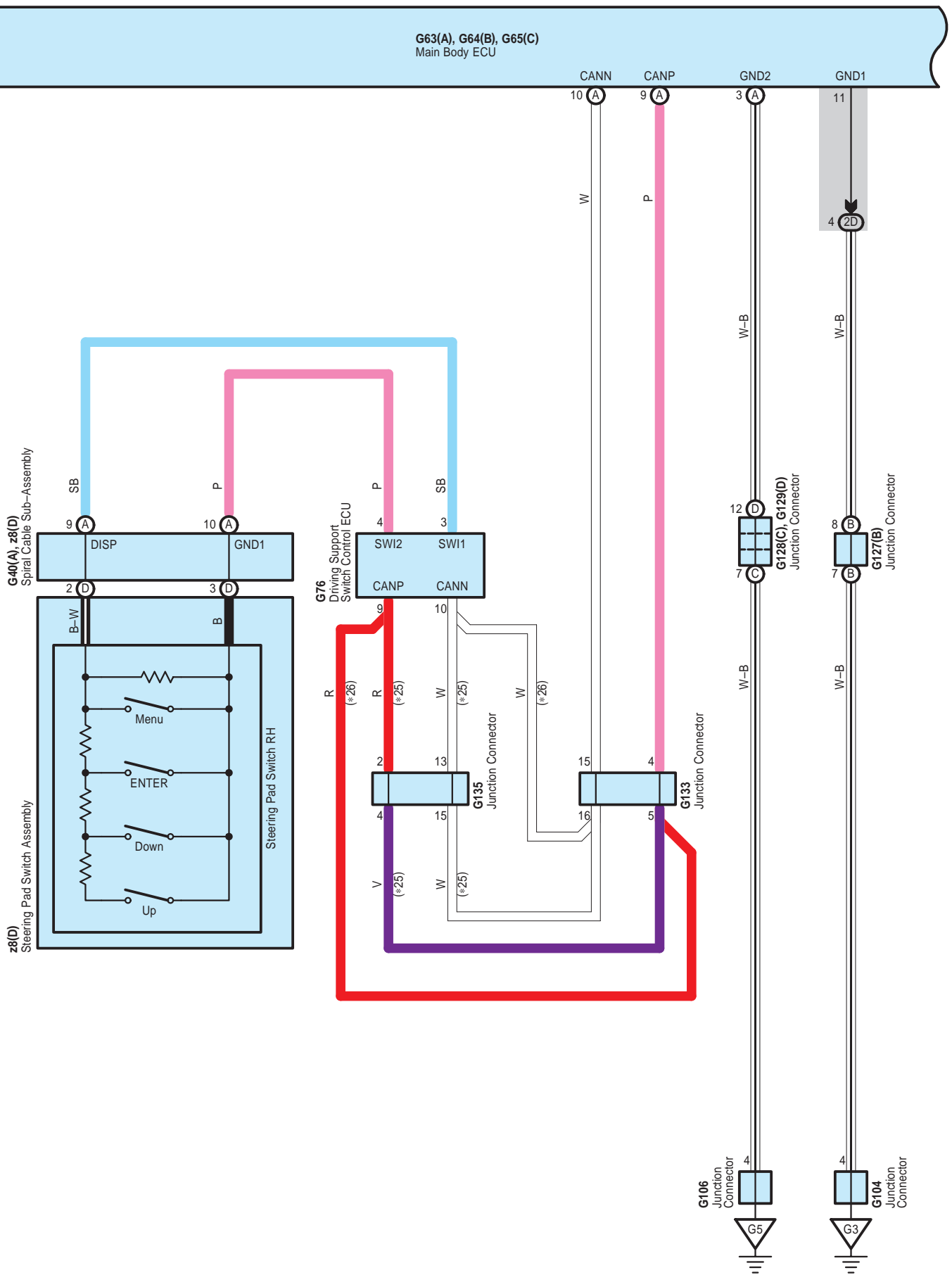
# Combination Meter <RHD>

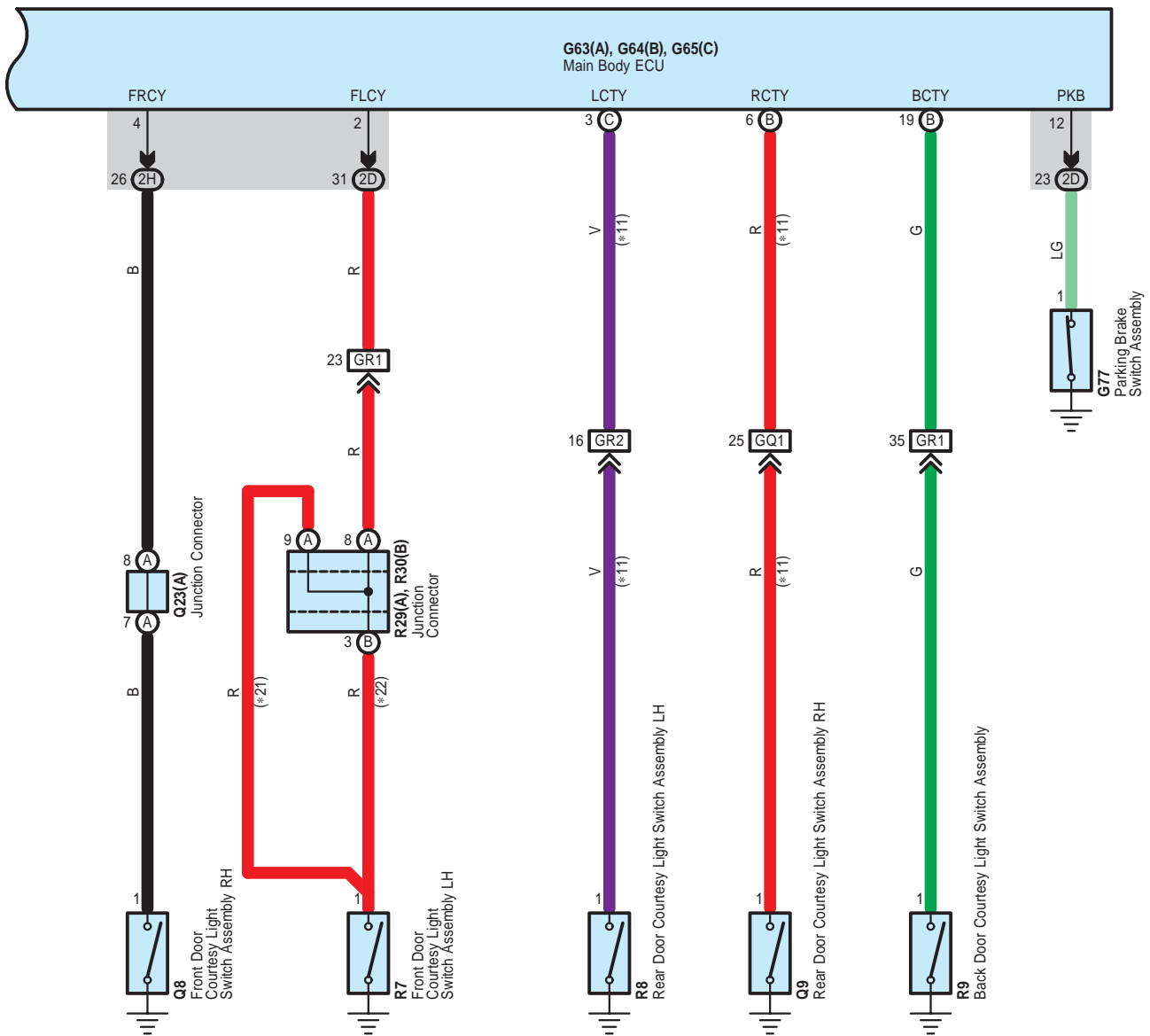




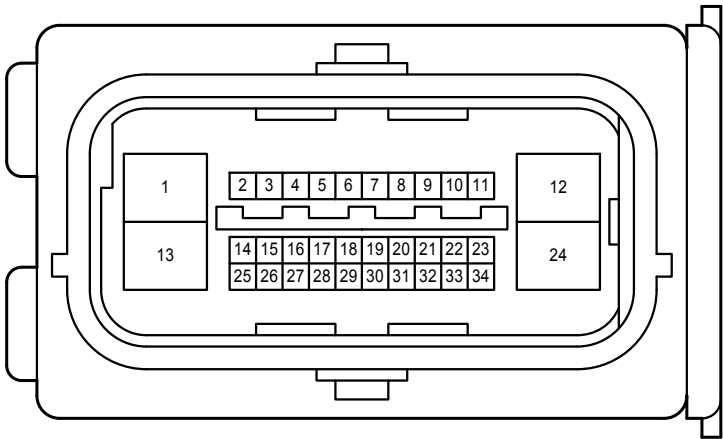




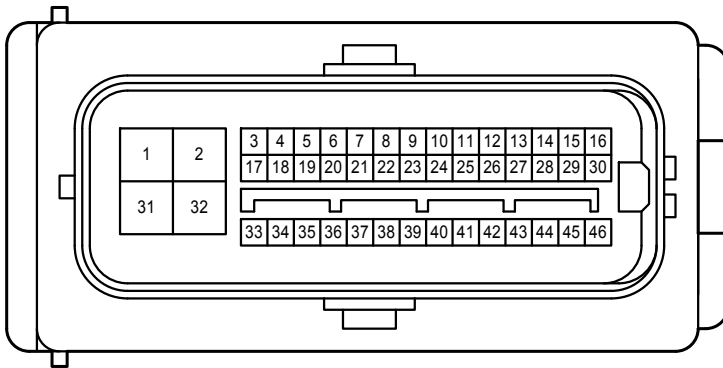




A 6  
Black



A 7  
Black



A 44  
Gray



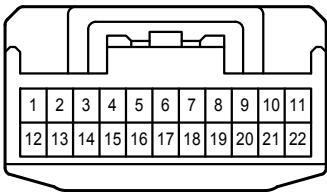
A 47  
Gray



A 48  
Gray



A 72  
White



A 74  
Gray



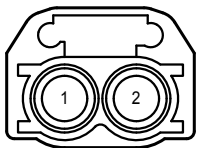
A 75  
Gray



A 76  
Black



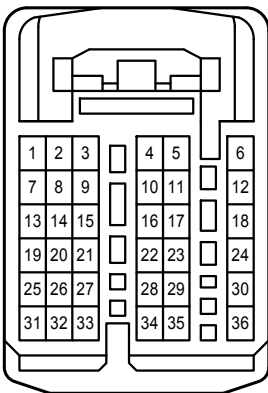
C 14  
Black



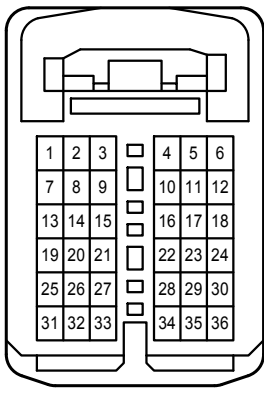
C 24  
Black



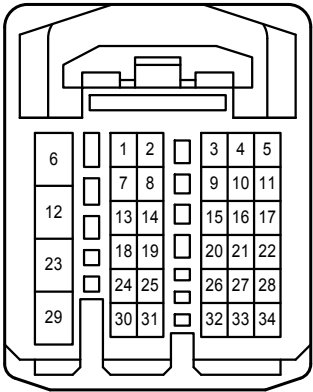
C 34  
White



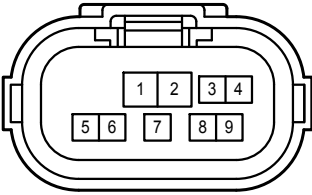
C 35  
White



C 36  
White



C 40  
Gray



C 41  
Gray



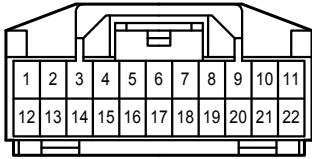
C 42  
Gray



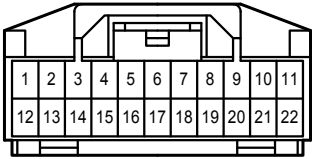
C 46  
Gray



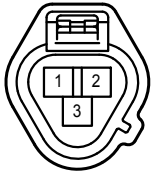
C 48  
White



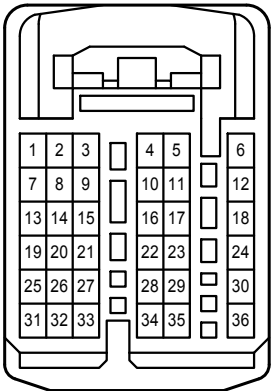
C 49  
Blue



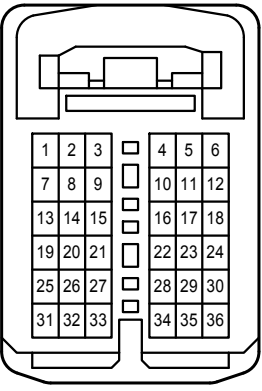
C 53  
Dark Gray



C 61  
White



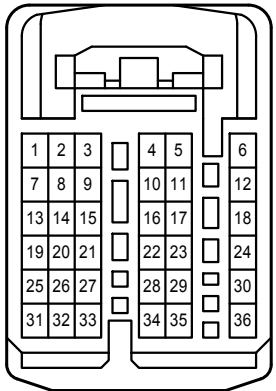
C 62  
White



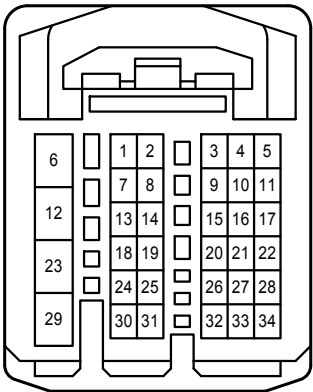
C 70  
Gray



C 90  
White



C 92  
White



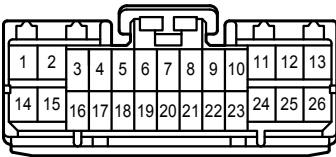
C 96  
Black

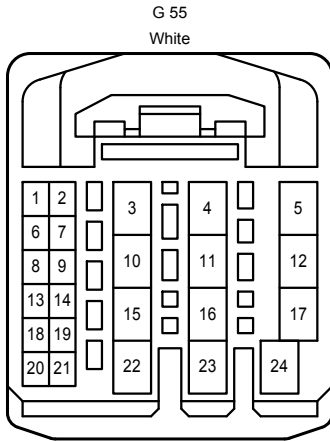
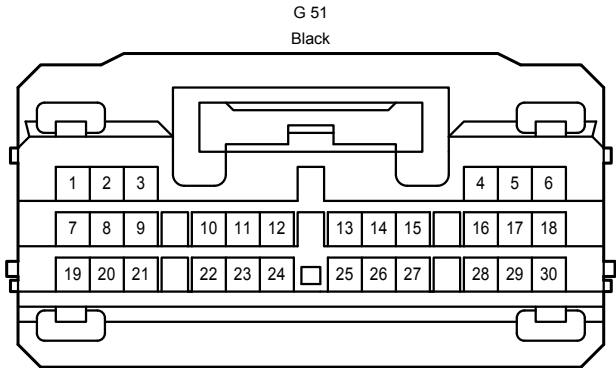
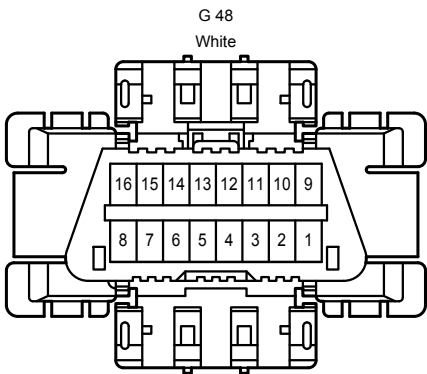
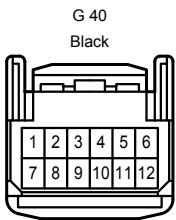
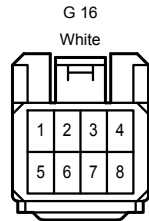
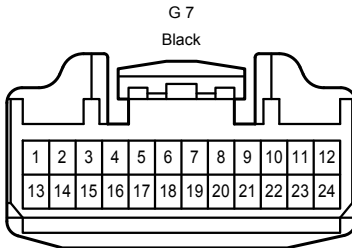
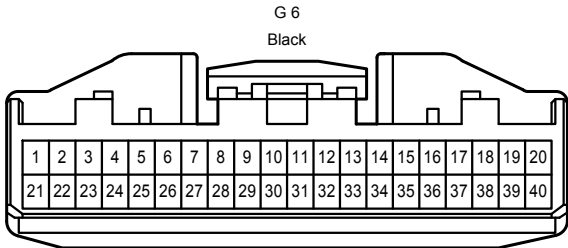
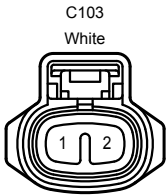
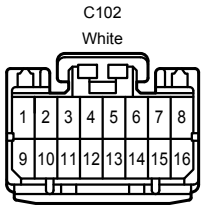


C100  
Black

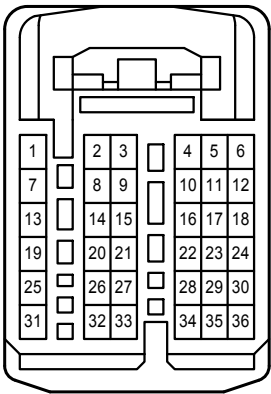


C101  
White

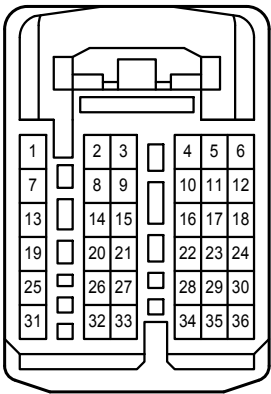




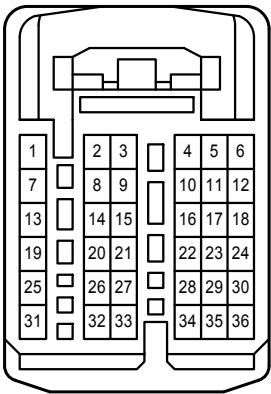
G 56  
White



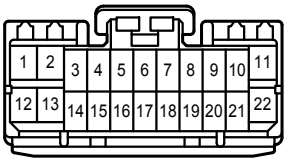
G 58  
White



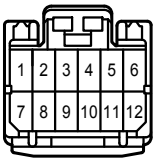
G 60  
White



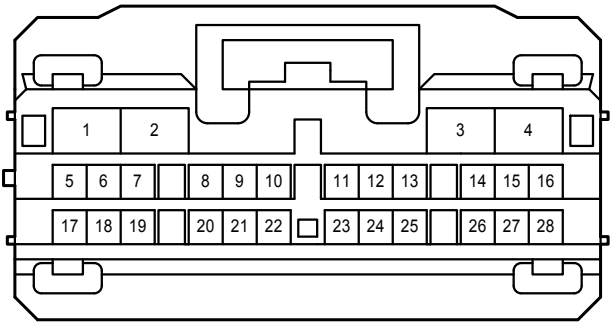
G 61  
White



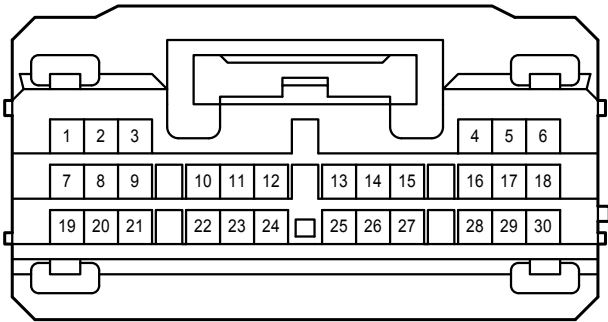
G 62  
White



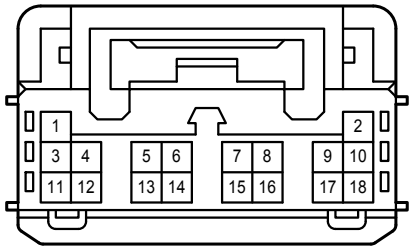
G 63  
White



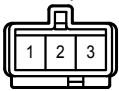
G 64  
White



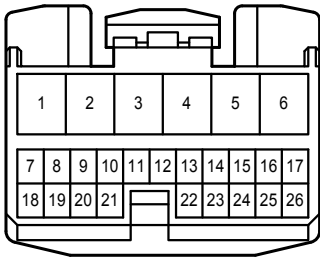
G 65  
White



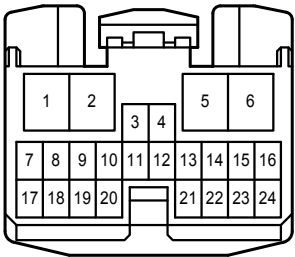
G 68  
Gray



G 70  
White

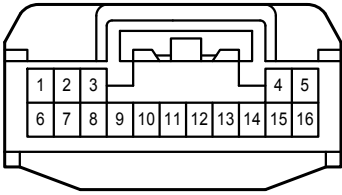


G 71  
White





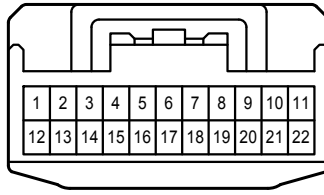
G 76  
Black



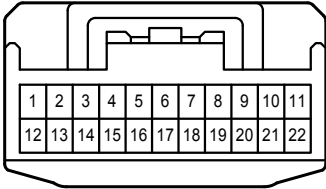
G 77  
White



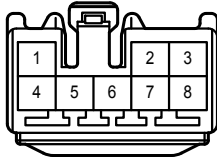
G 91  
Gray



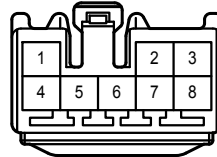
G 92  
White



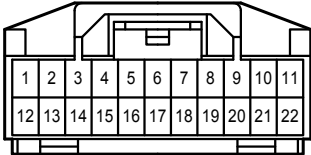
G104  
White



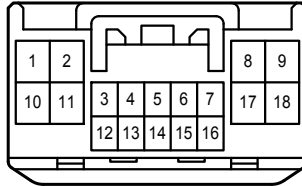
G106  
White



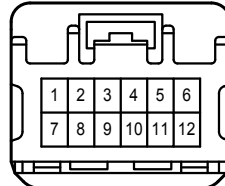
G107  
Blue



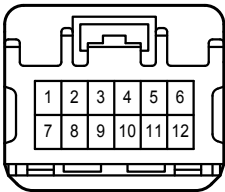
G120  
White



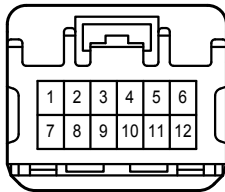
G127  
Black



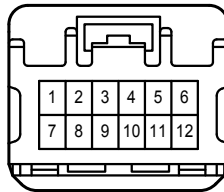
G128  
Black



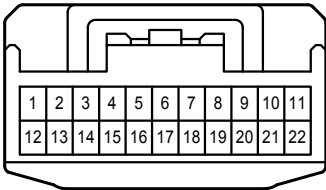
G129  
Black



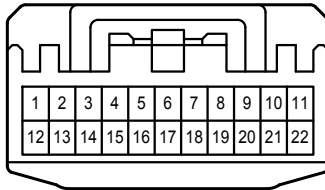
G130  
White



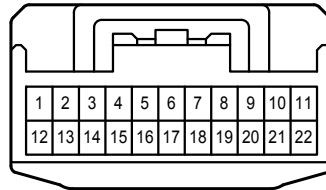
G132  
Gray



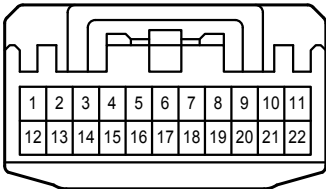
G133  
White



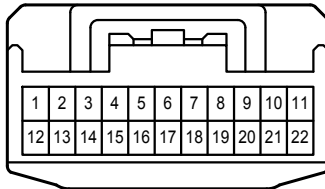
G134  
Gray



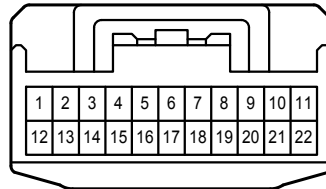
G135  
White



G142  
White



G143  
Black



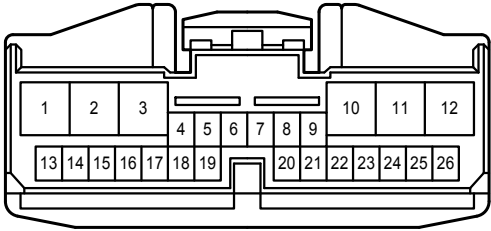
G145  
Gray



G146  
Gray



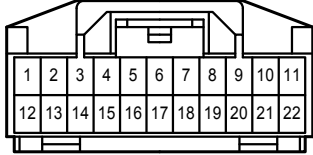
H 4  
White



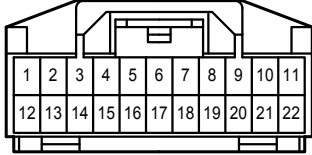
H 11  
White



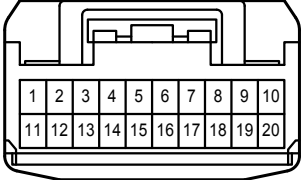
H 24  
White



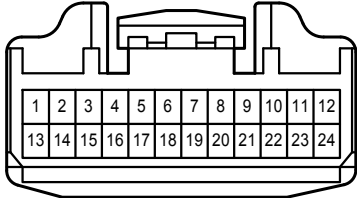
H 25  
White



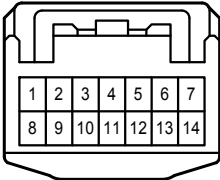
H 28  
White



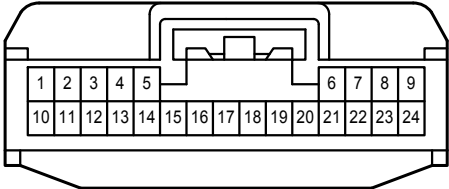
H 31  
White



H 32  
White



I 1  
White



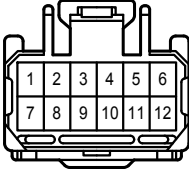
Q 8  
Black



Q 9  
White



Q 23  
White



R 7  
Black



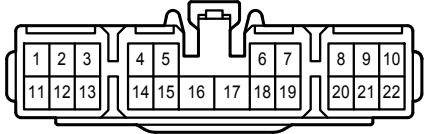
R 8  
White



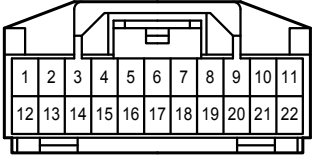
R 9  
Black



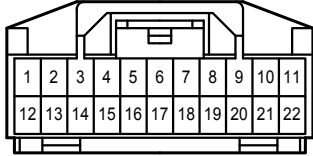
R 28  
White



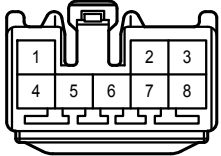
R 29  
Blue



R 30  
Blue



R 31  
White



R 39  
Dark Gray



R 40  
Black



S 5  
White

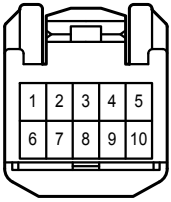


t 1  
Gray



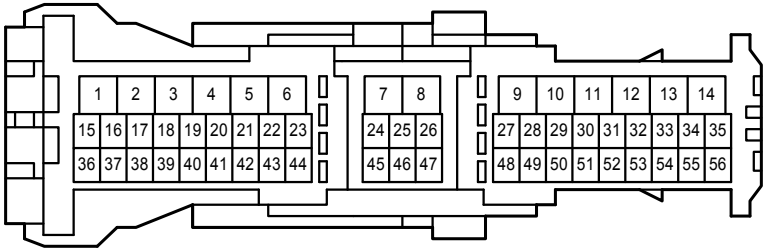
z 8

White



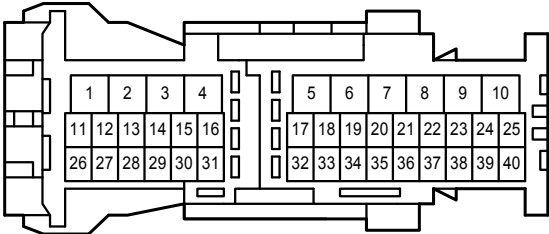
2A

White



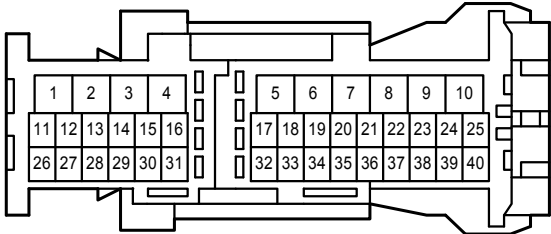
2D

White



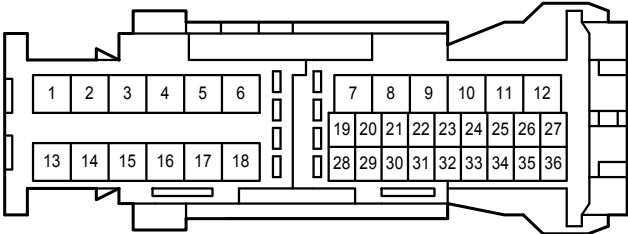
2F

White



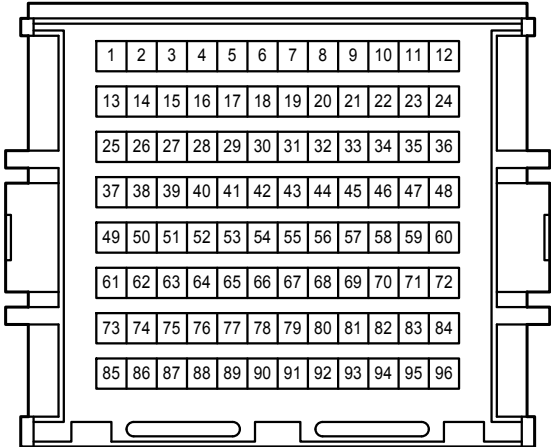
2H

White



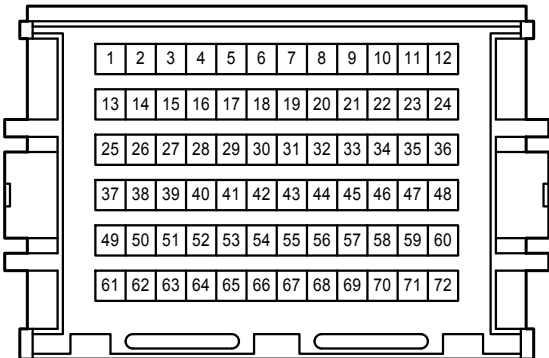
3A

White



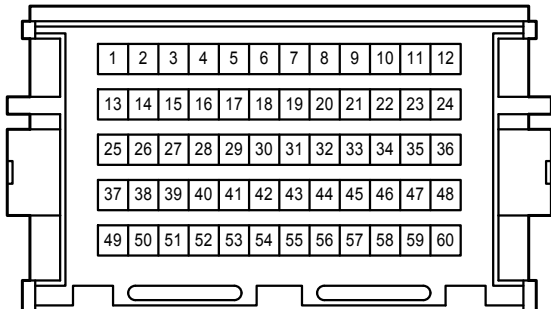
3B

White

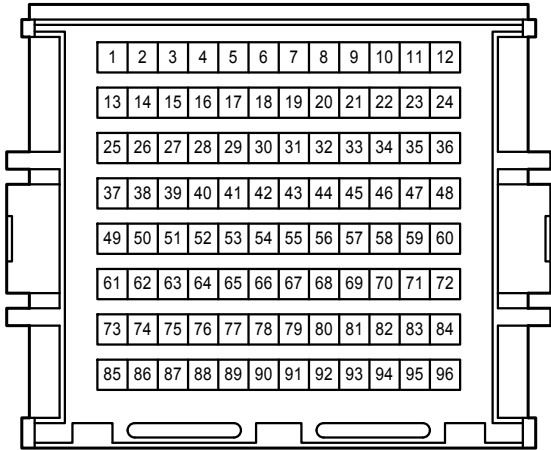


3C

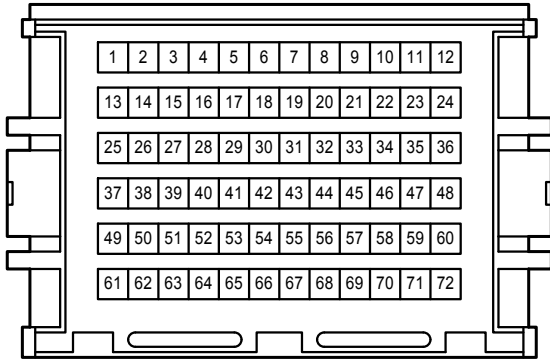
White



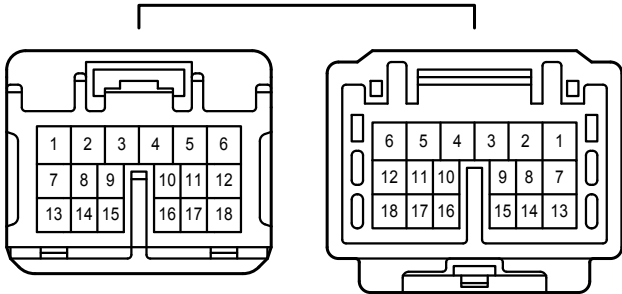
4A  
White



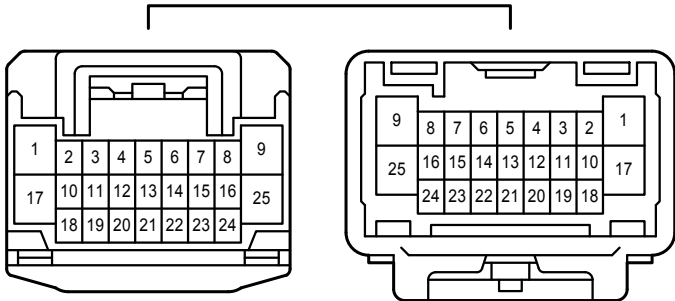
4B  
White



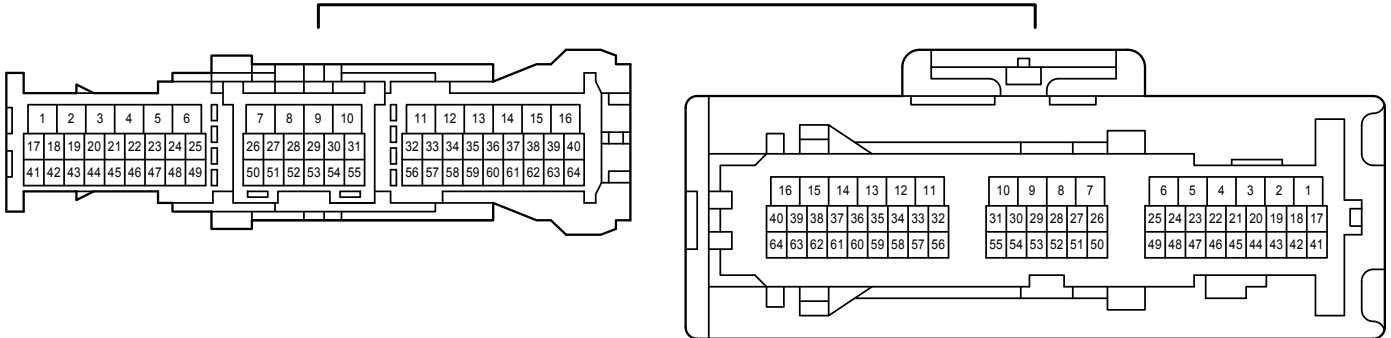
CG1  
White



CG2  
White

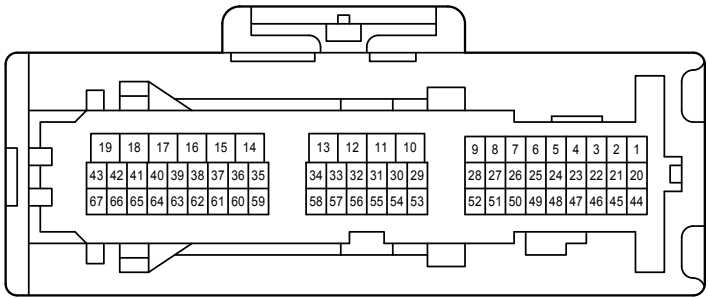
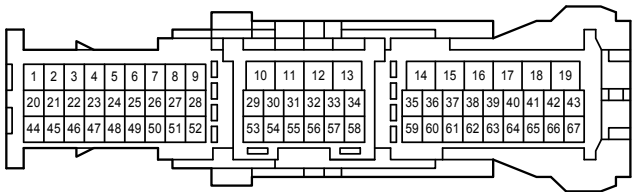


GA1  
White

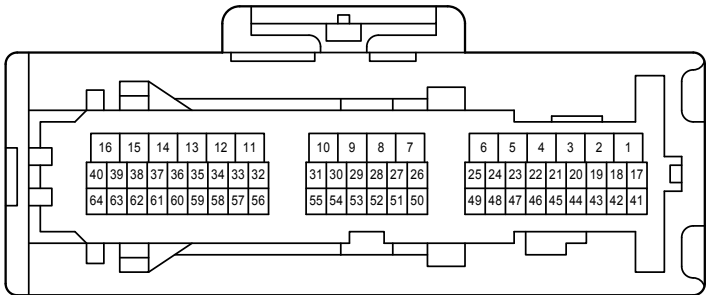
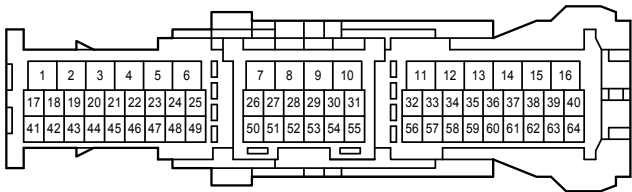


Combination Meter <RHD>

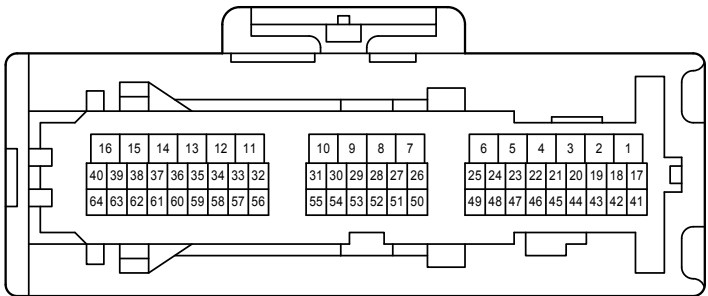
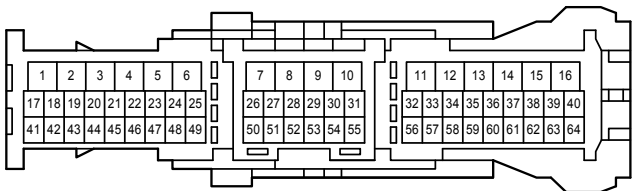
GA6  
White



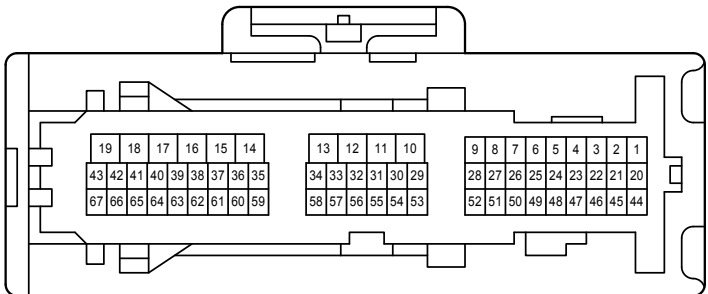
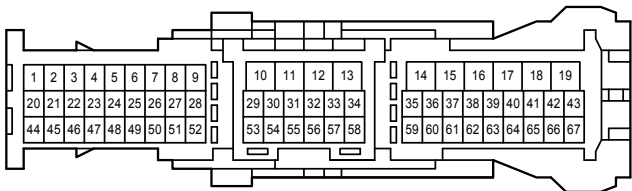
GH1  
White



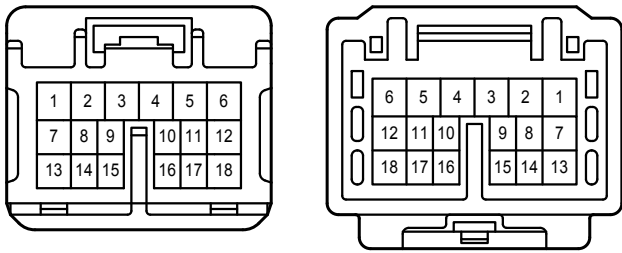
GQ1  
White



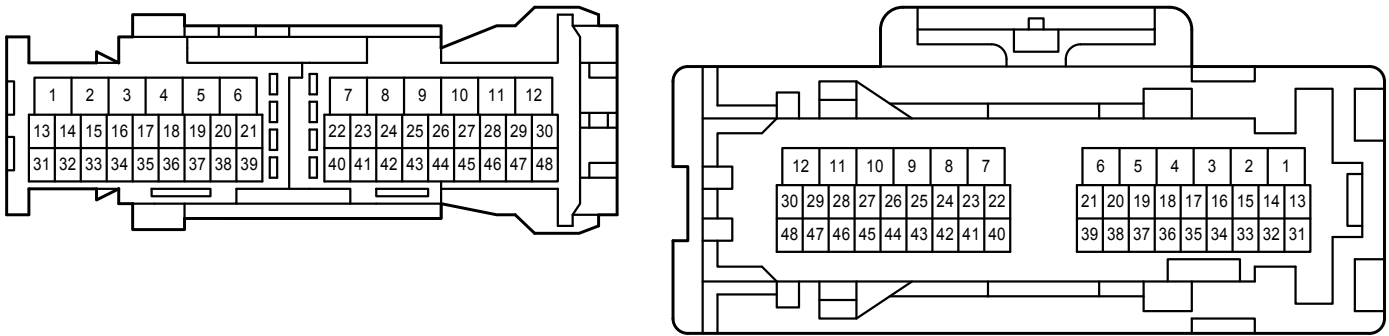
GR1  
White



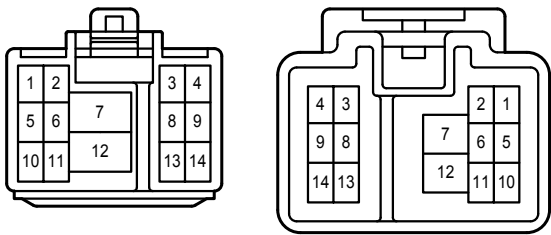
GR2  
Gray



IG1  
White



SR2  
White



tR1  
Gray

