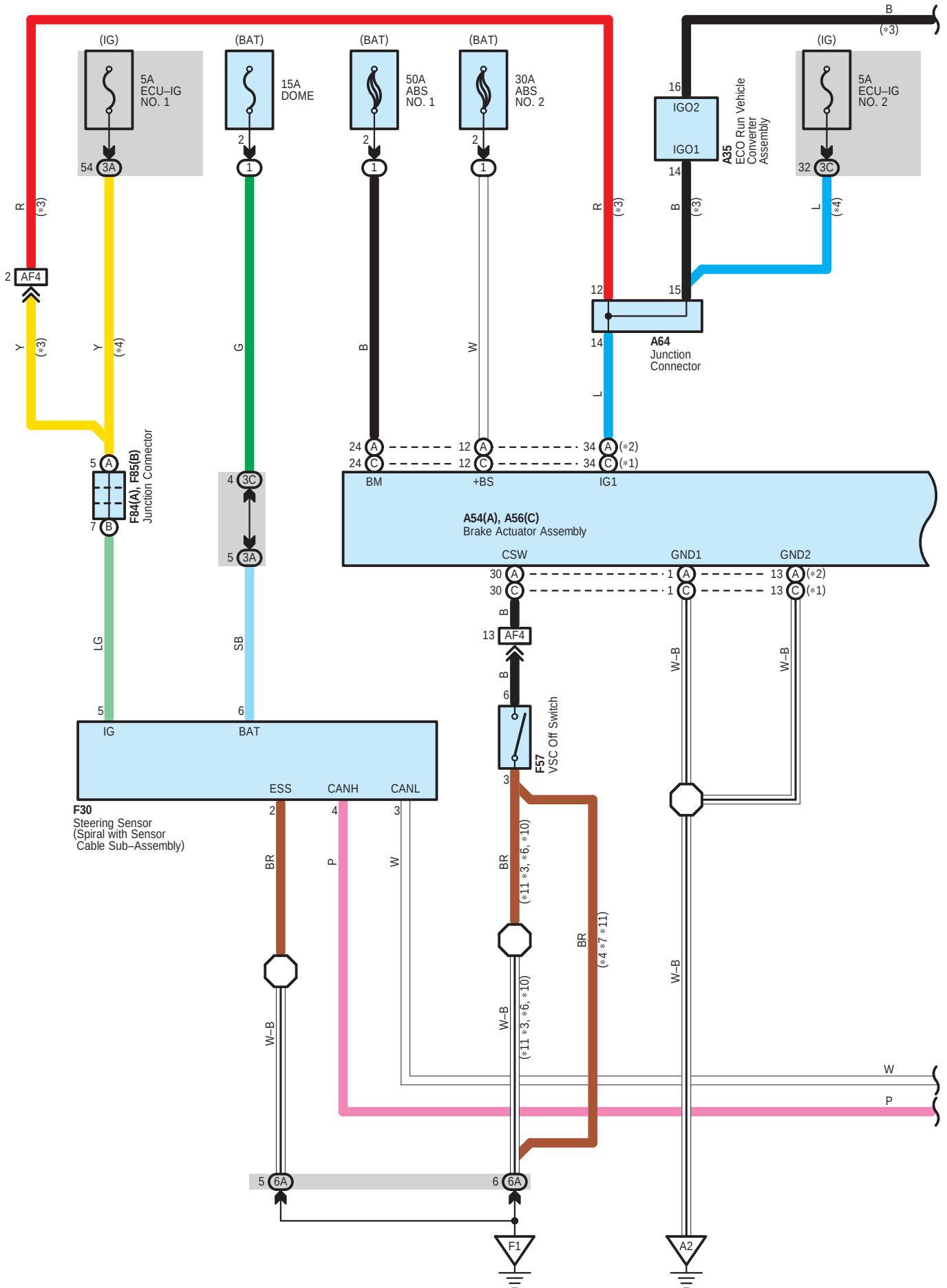
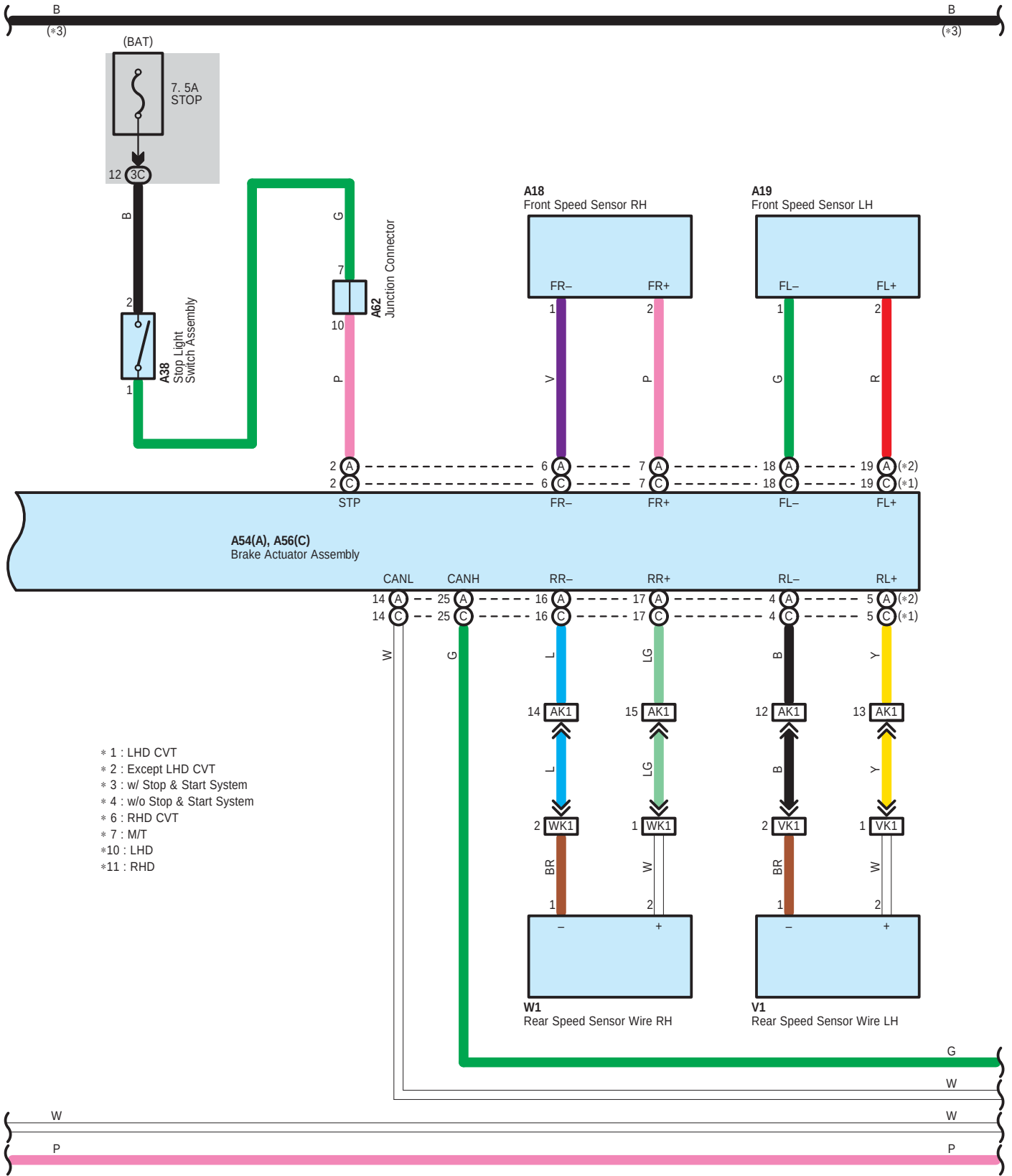
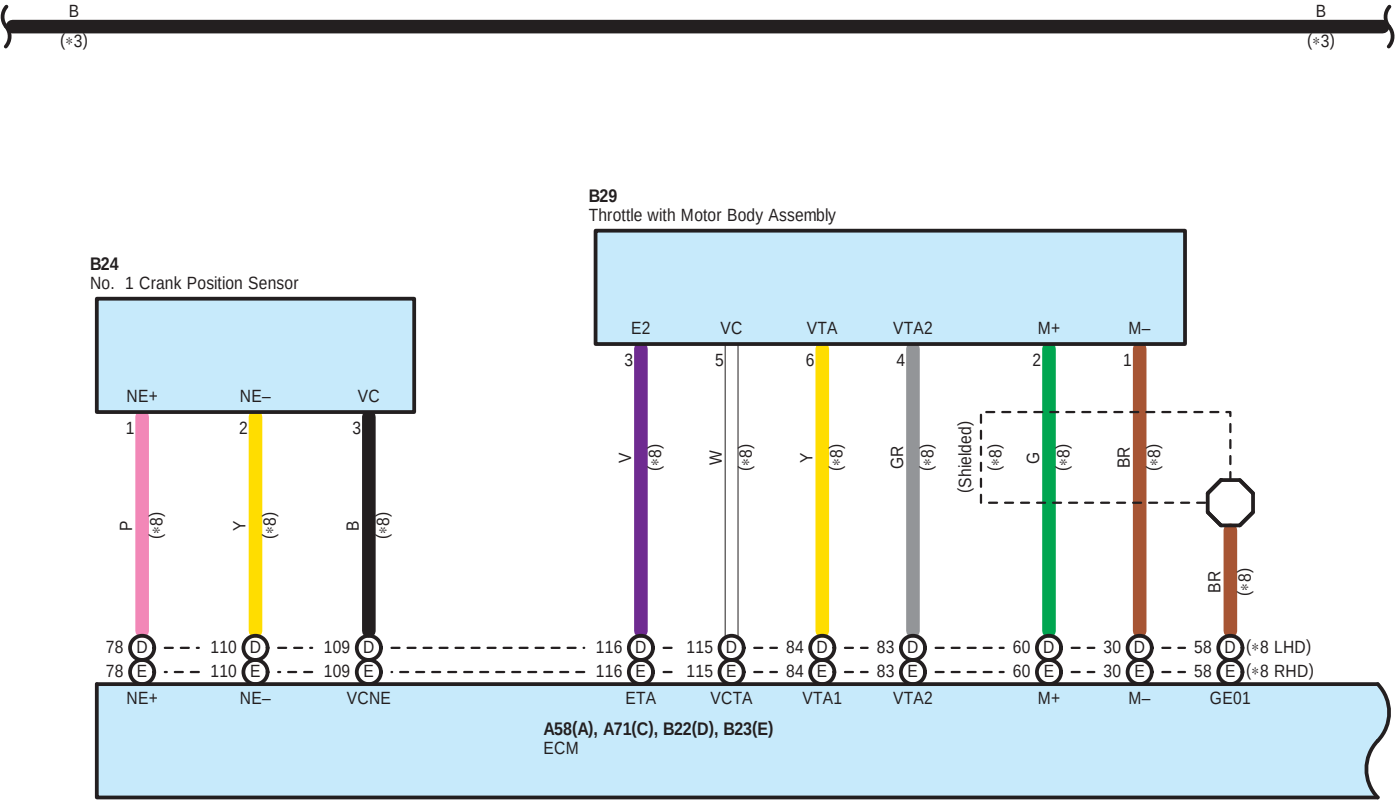
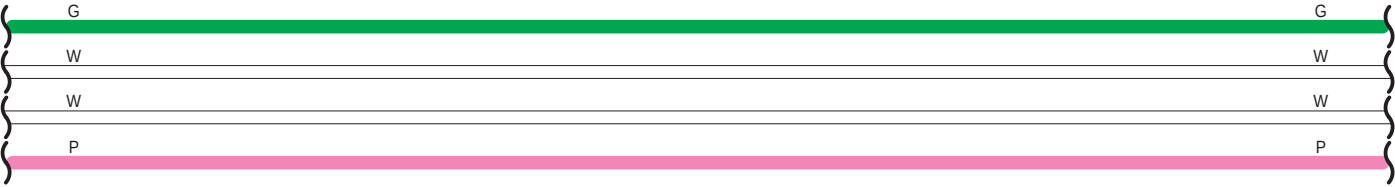








* 3 : w/ Stop & Start System
* 8 : 1NR-FE
* 9 : 1KR-FE



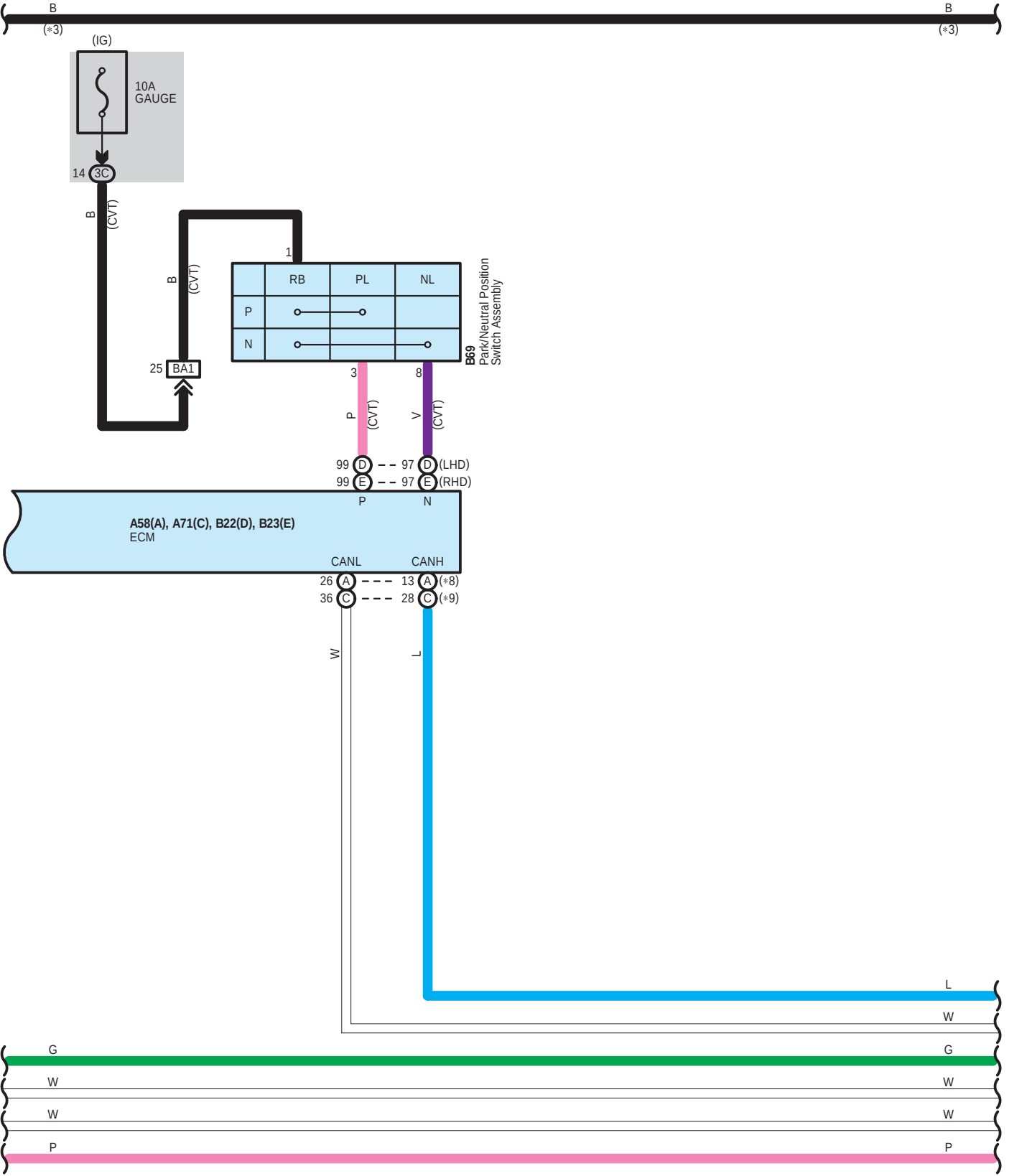
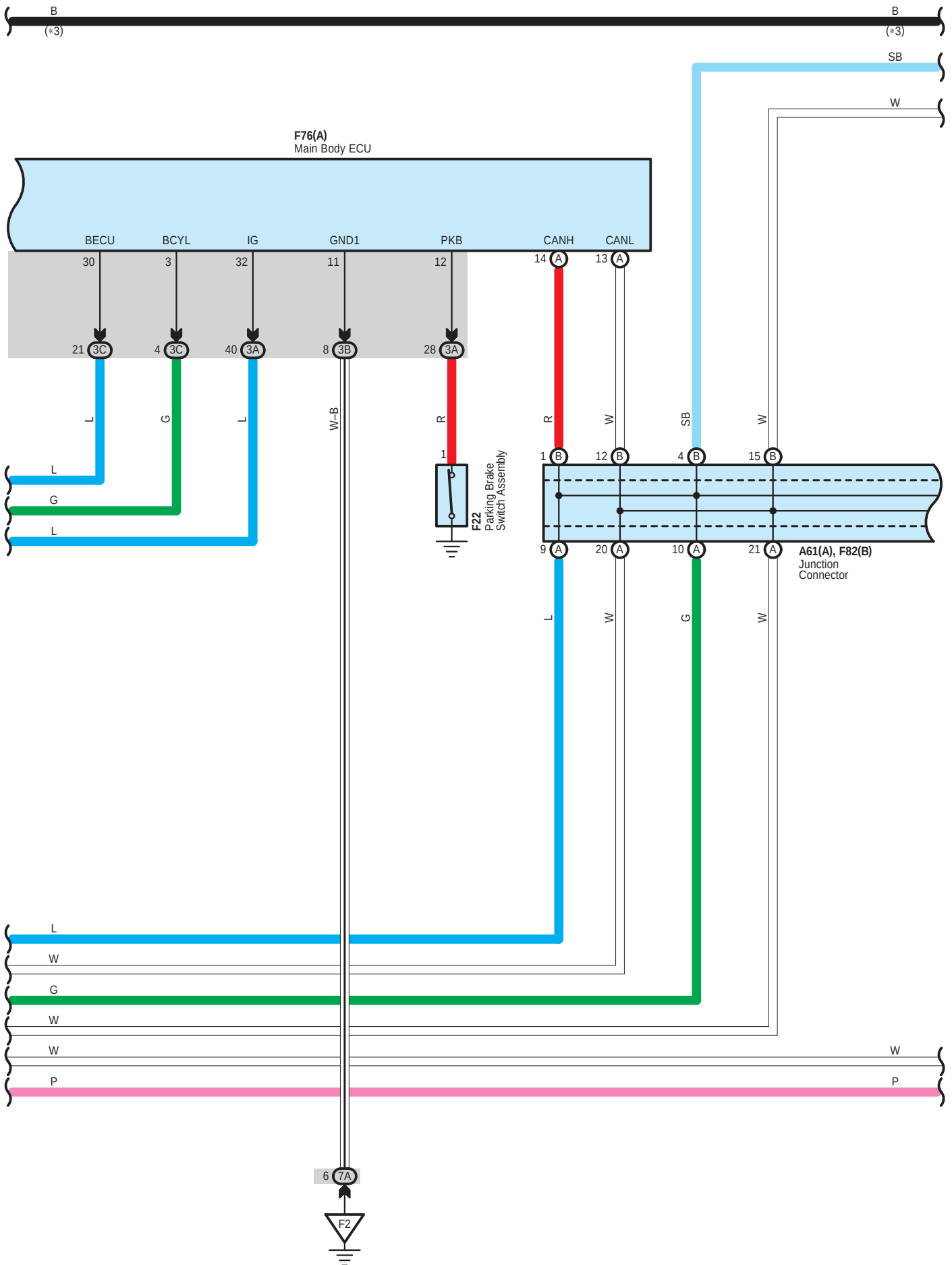
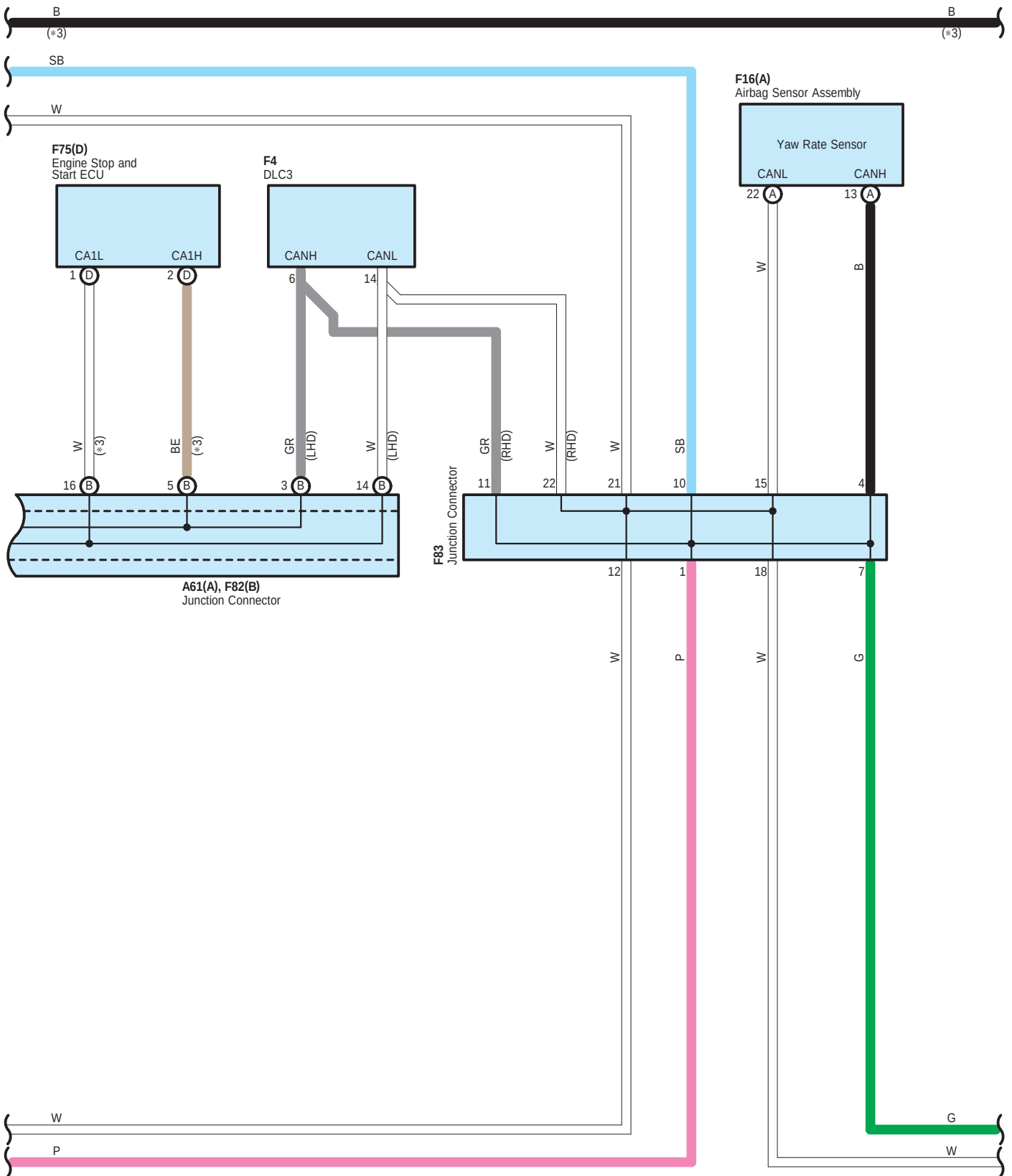
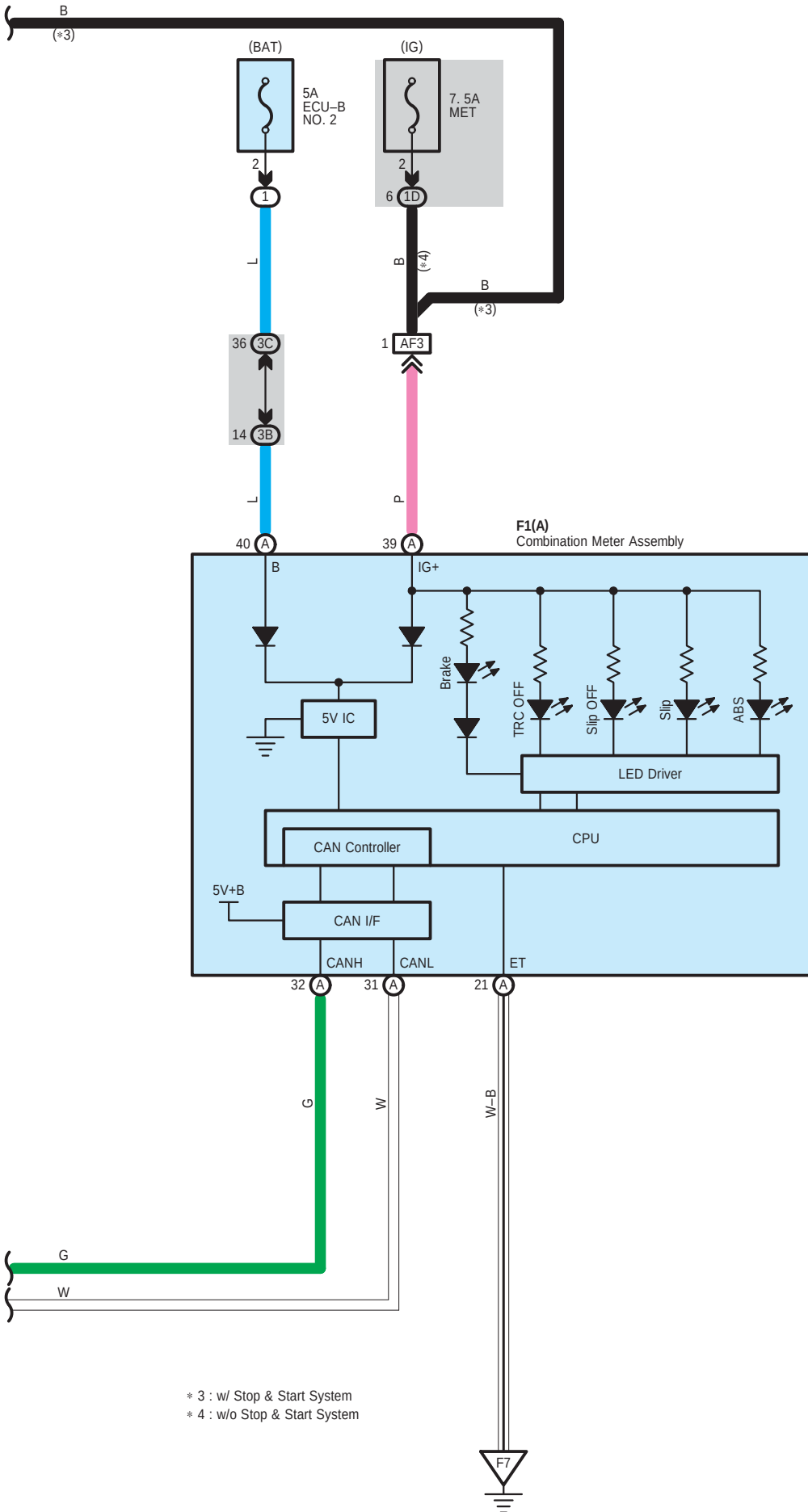
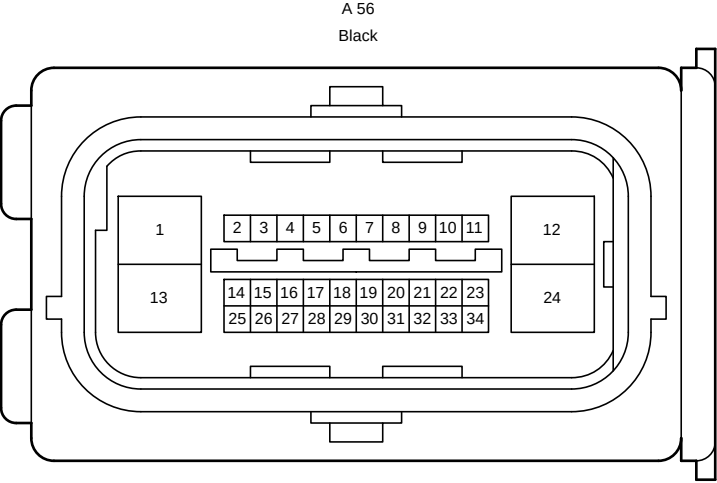
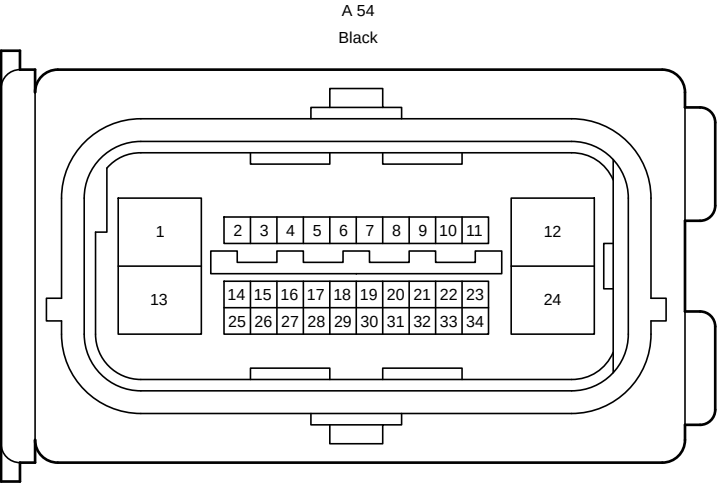
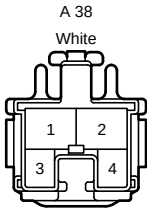
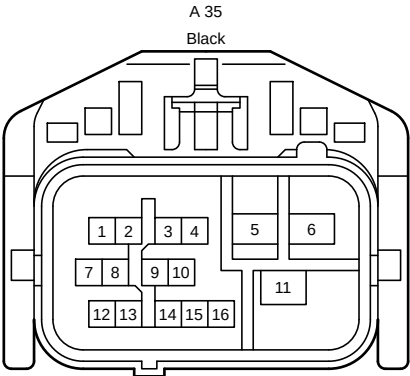
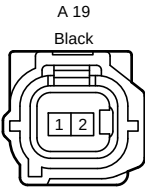
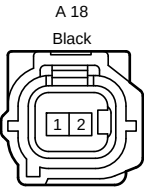


Diagram illustrating a 6-strand DNA molecule structure. The strands are labeled L, W, G, W, W, and P from top to bottom on the left. The strands are color-coded: blue (L), white (W), green (G), white (W), white (W), and pink (P). The blue and green strands are highlighted with thick lines. The pink strand is highlighted with a thick line. The strands are labeled L, W, G, W, W, and P from top to bottom on the right.

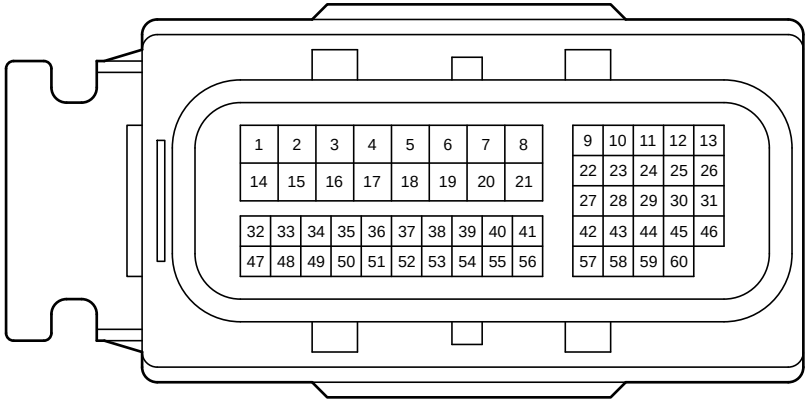




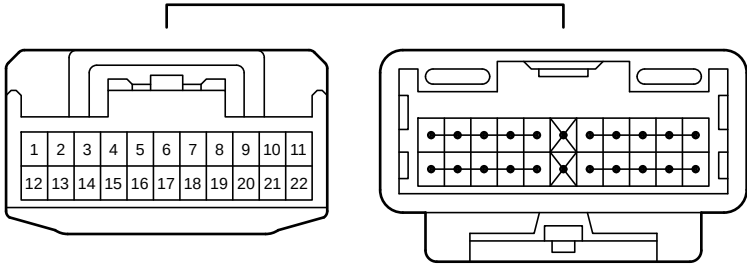




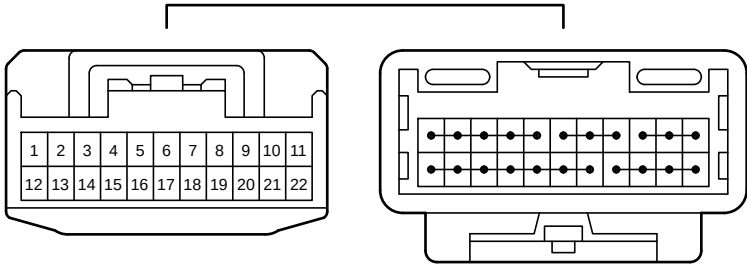
A 58
Black



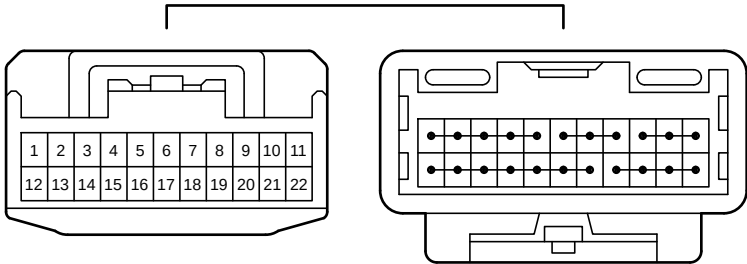
A 61
Blue



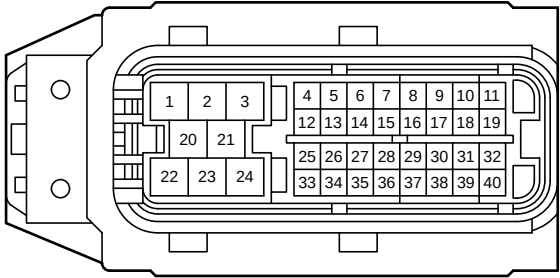
A 62
White

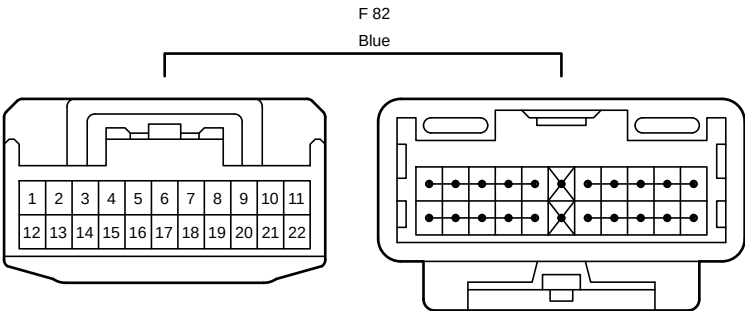
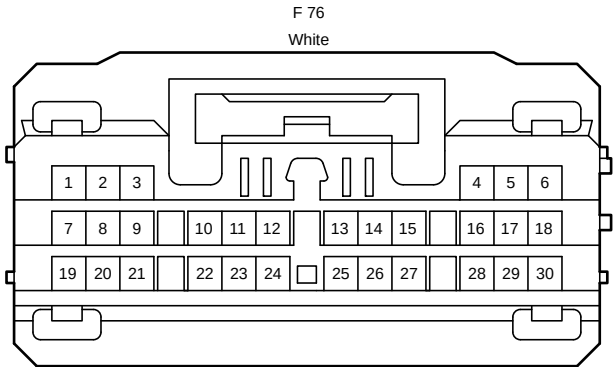
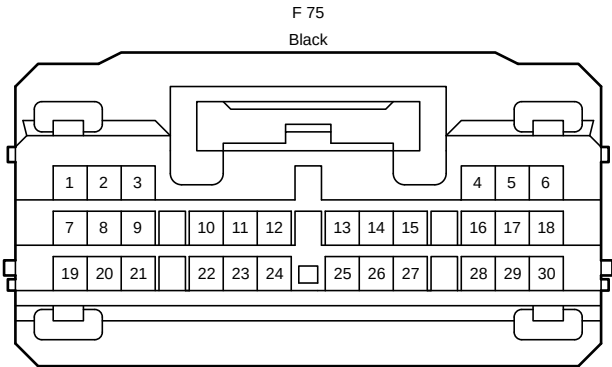
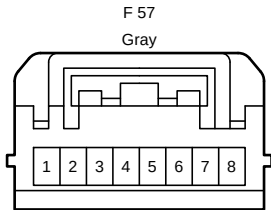
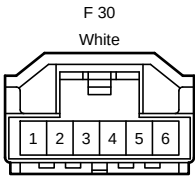
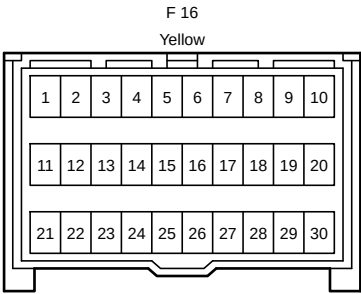
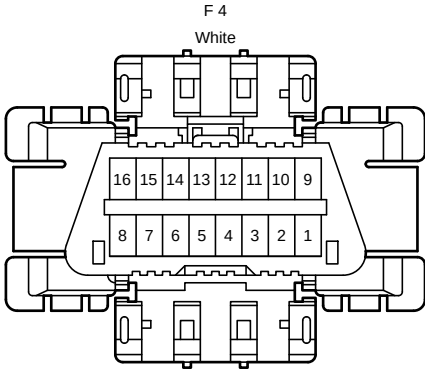
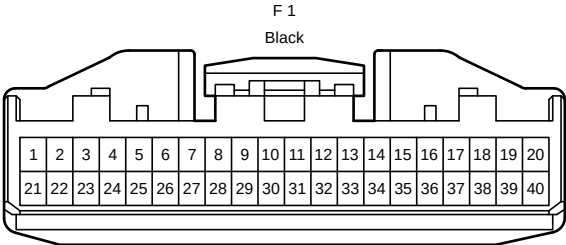
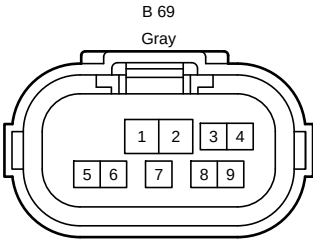
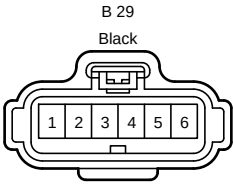
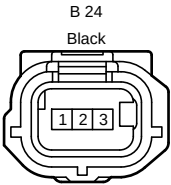


A 64
White

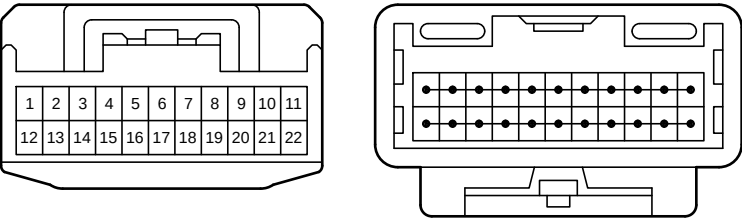


A 71
Black

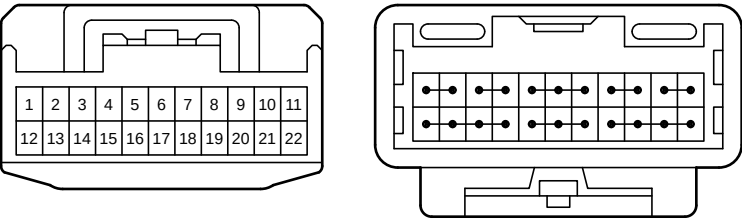




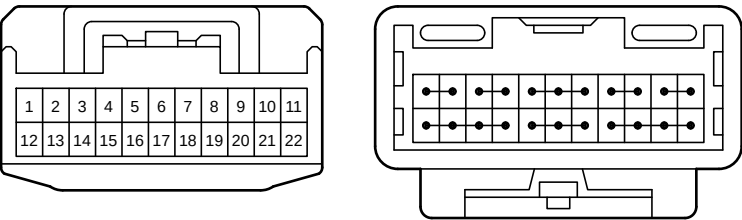
F 83
Gray



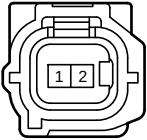
F 84
Black



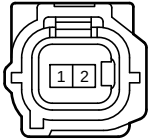
F 85
Black



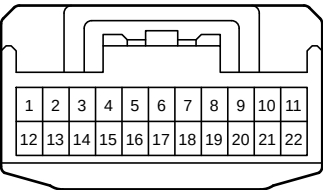
V 1
Black



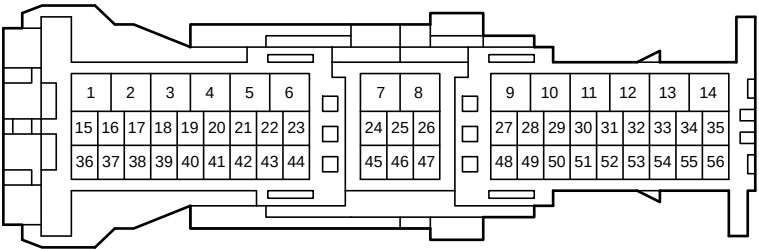
W 1
Black



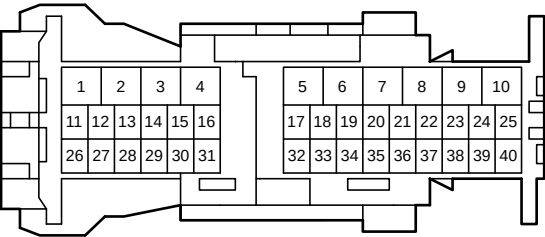
1D
White



3A
White



3B
White



3C
White

