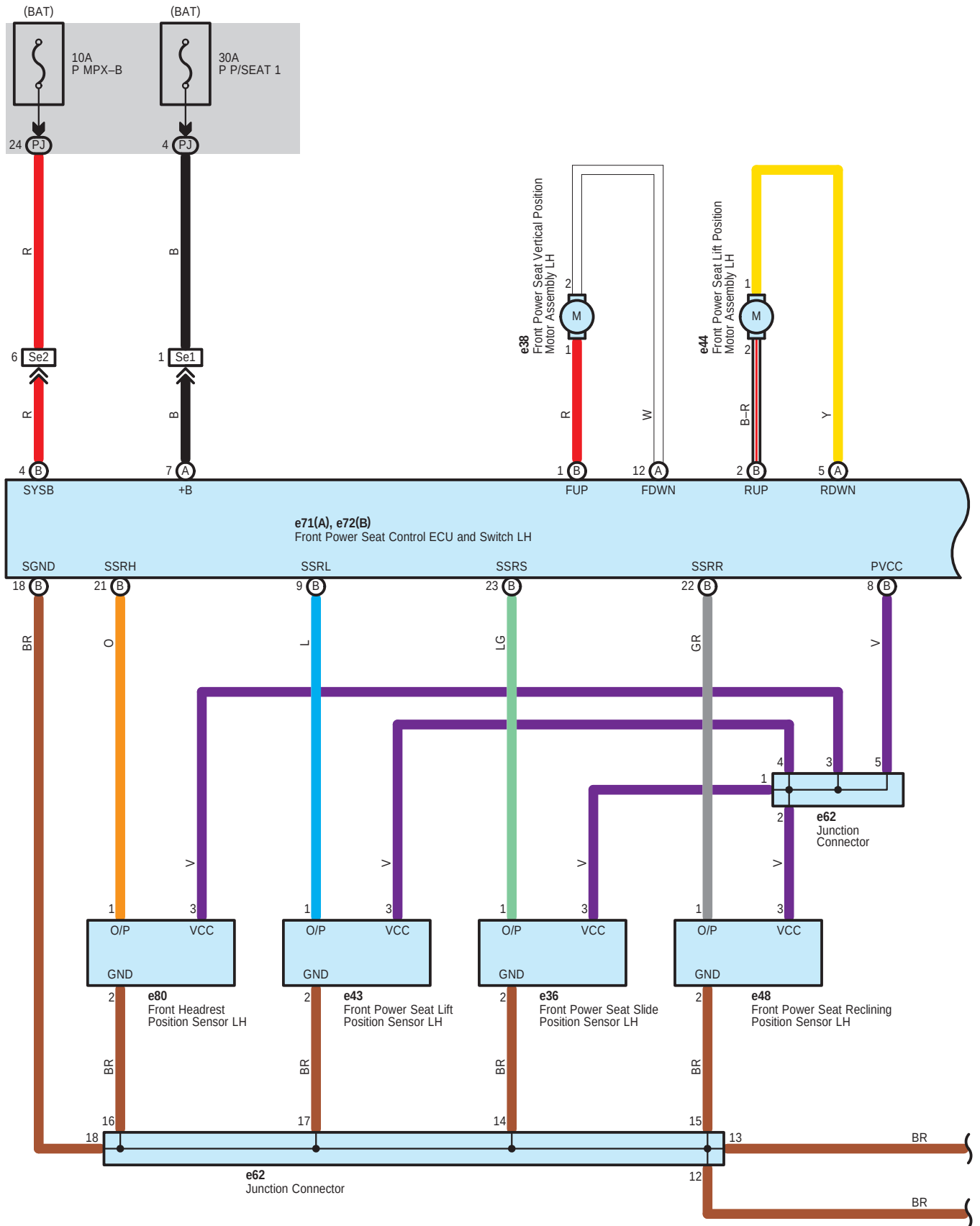
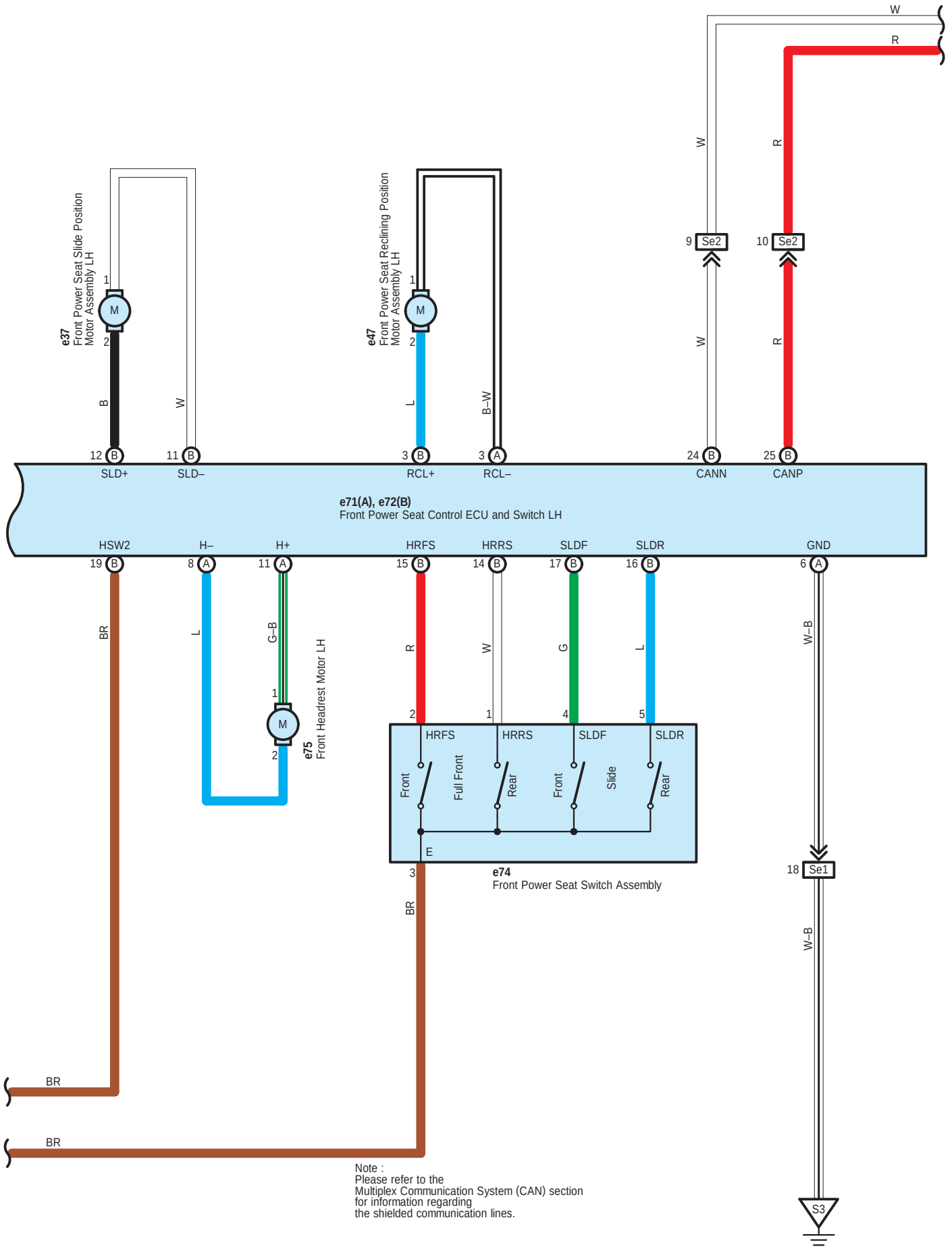
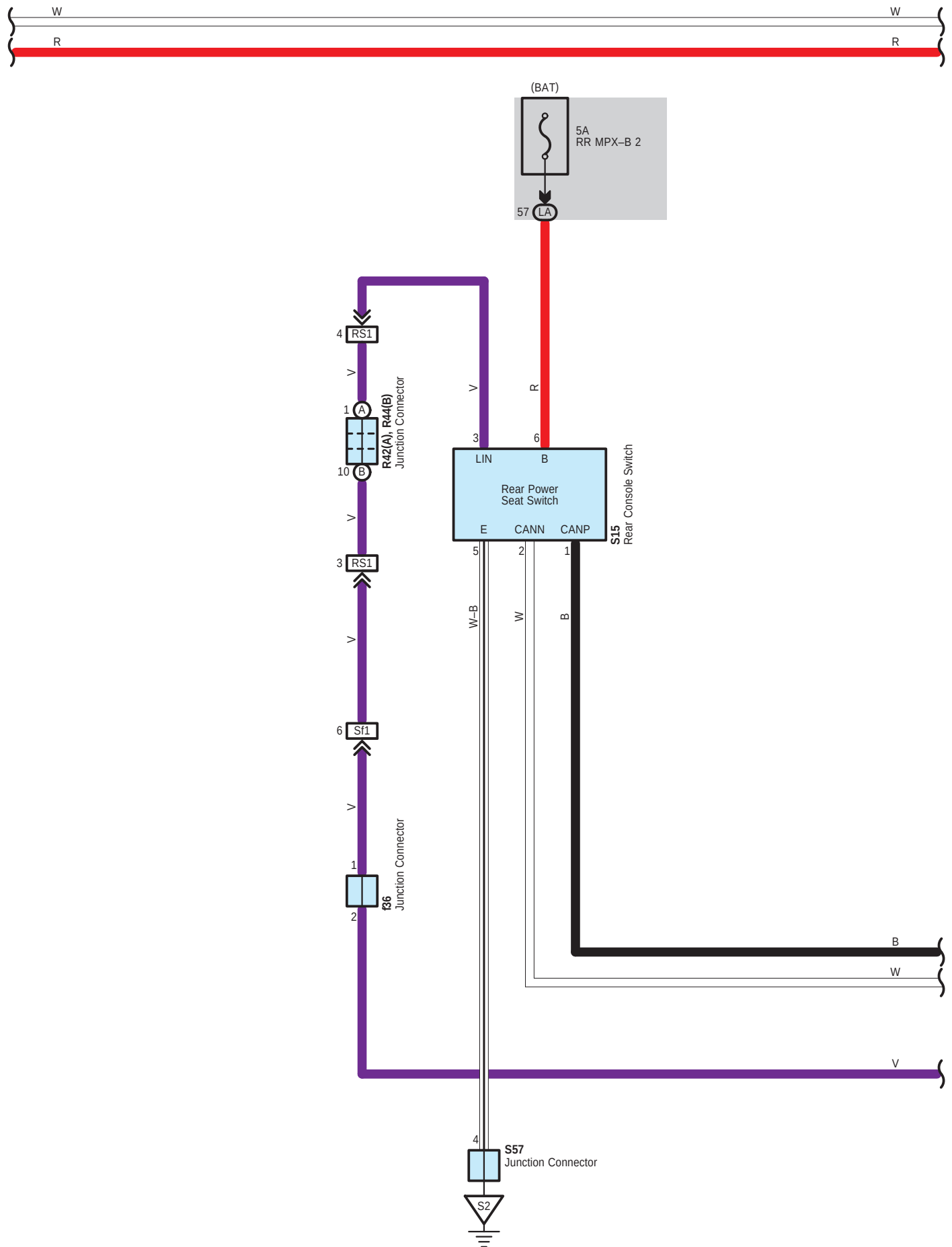
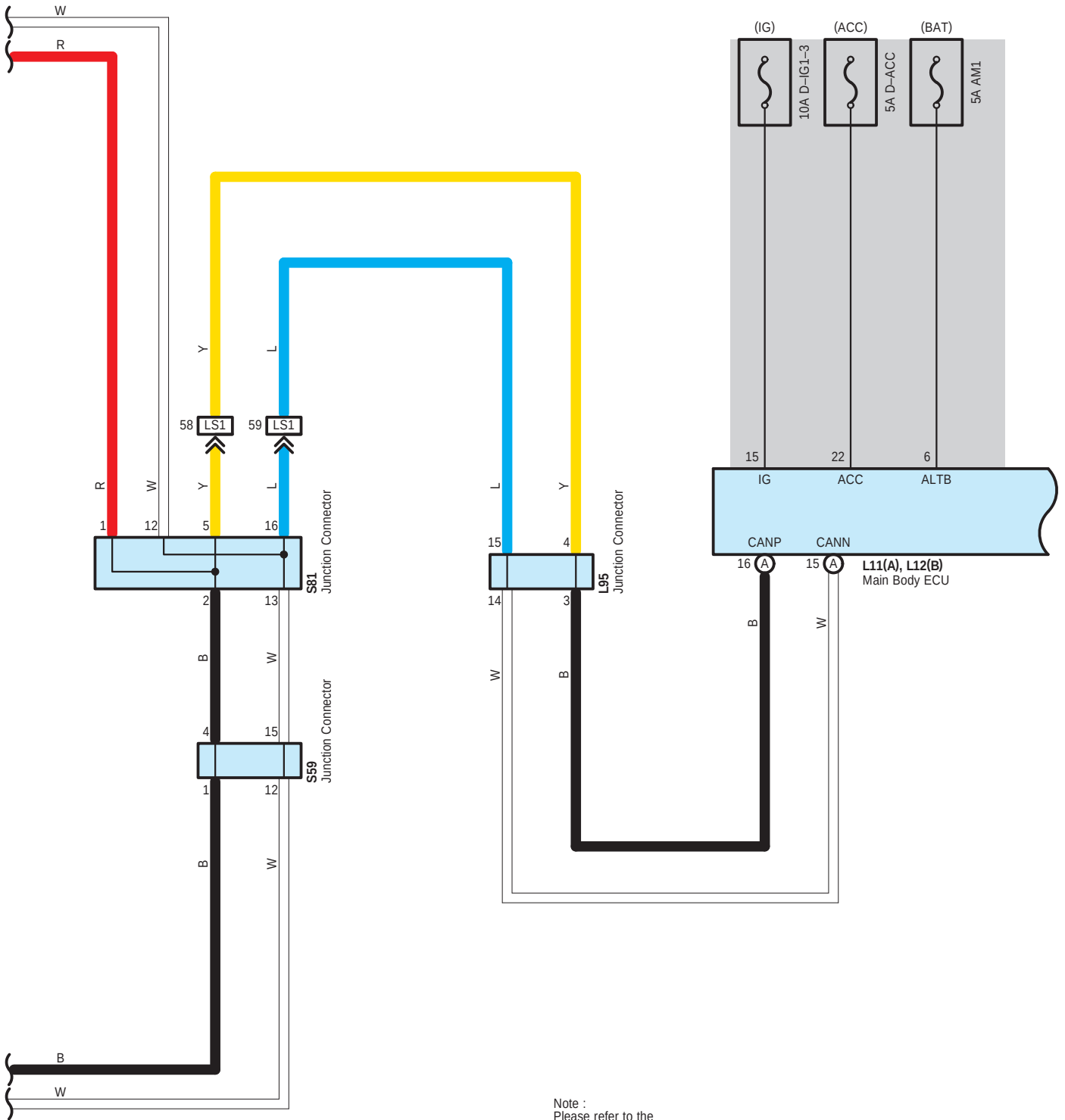


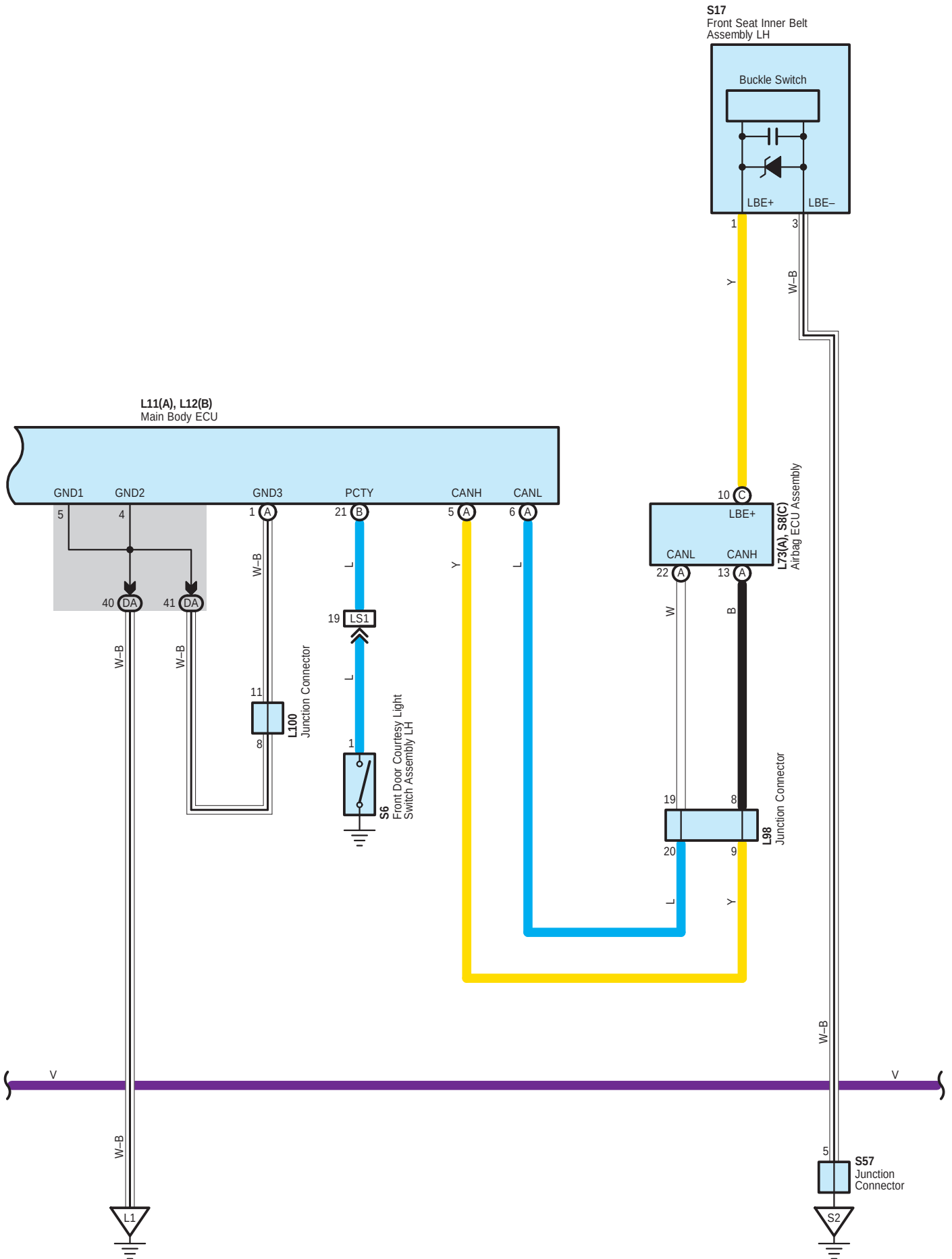


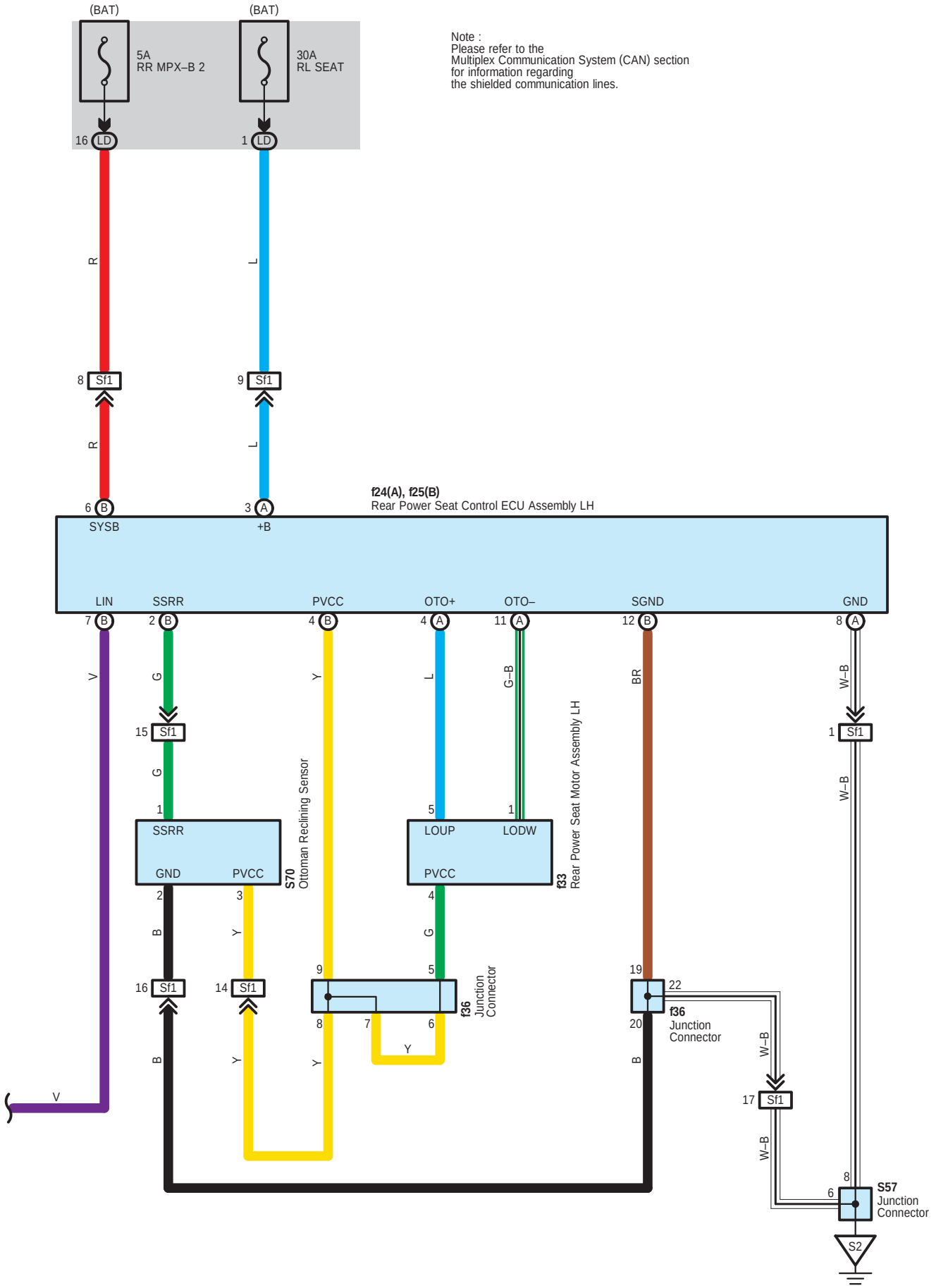






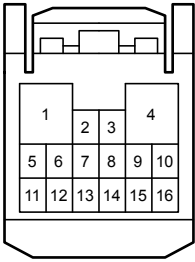
Note :
Please refer to the
Multiplex Communication System (CAN) section
for information regarding
the shielded communication lines.





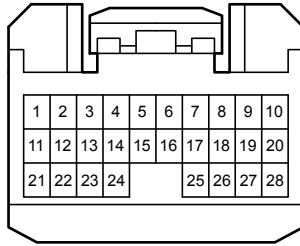
L 11

White



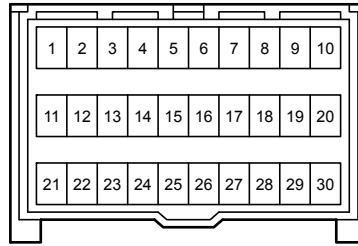
L 12

White



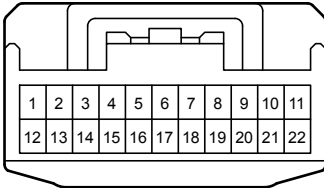
L 73

Yellow



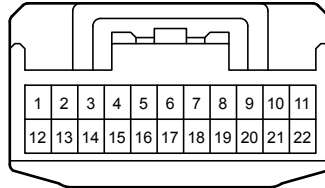
L 95

Gray



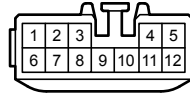
L 98

Gray



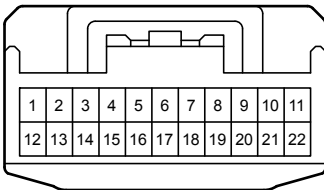
L100

Blue



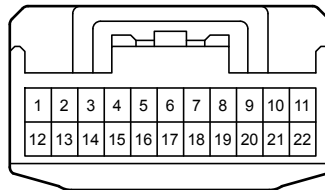
R 42

Black



R 44

Black



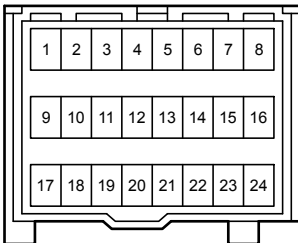
S 6

White



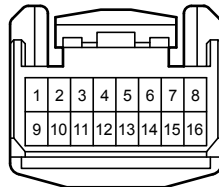
S 8

Yellow



S 15

White



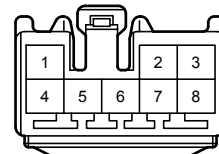
S 17

Gray



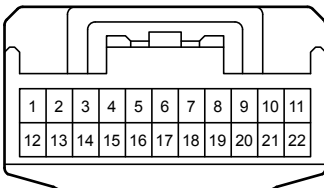
S 57

White



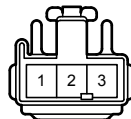
S 59

Black



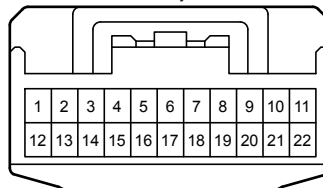
S 70

White



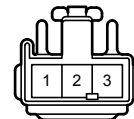
S 81

Gray



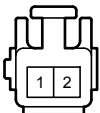
e 36

White



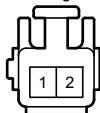
e 37

White



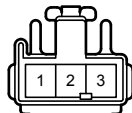
e 38

Orange



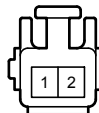
e 43

White



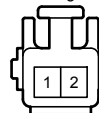
e 44

Blue



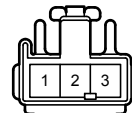
e 47

Orange

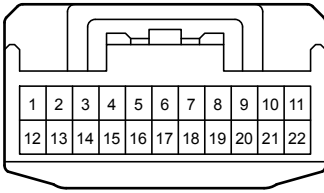


e 48

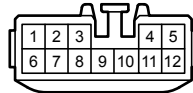
White



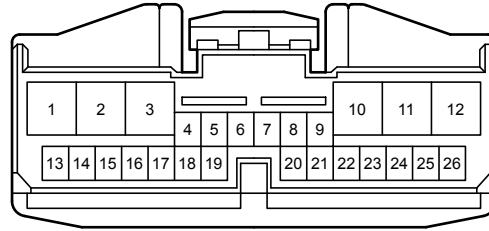
e 62
Gray



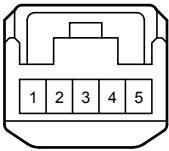
e 71
White



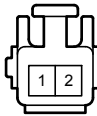
e 72
White



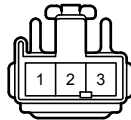
e 74
White



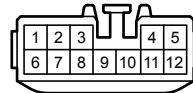
e 75
Blue



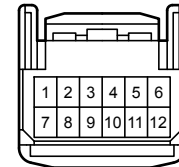
e 80
White



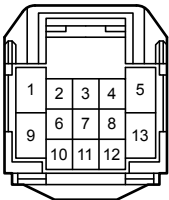
f 24
White



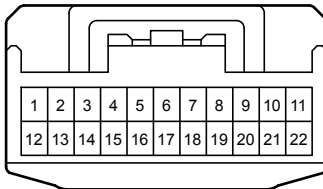
f 25
White



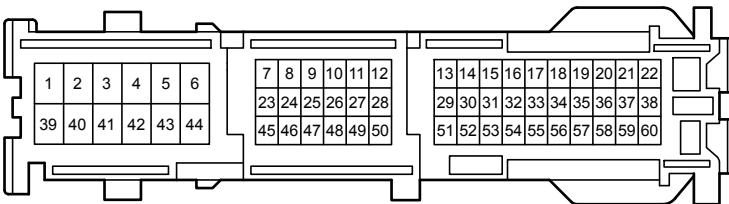
f 33
White



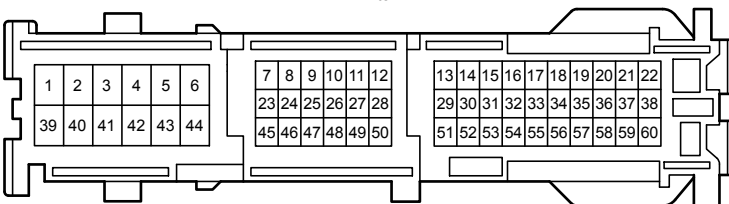
f 36
White



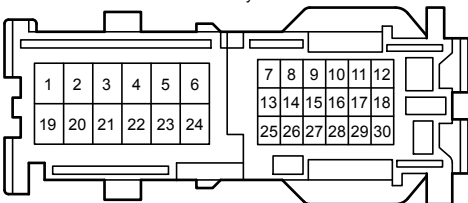
DA
White



LA
White



LD
Gray



PJ
Gray

