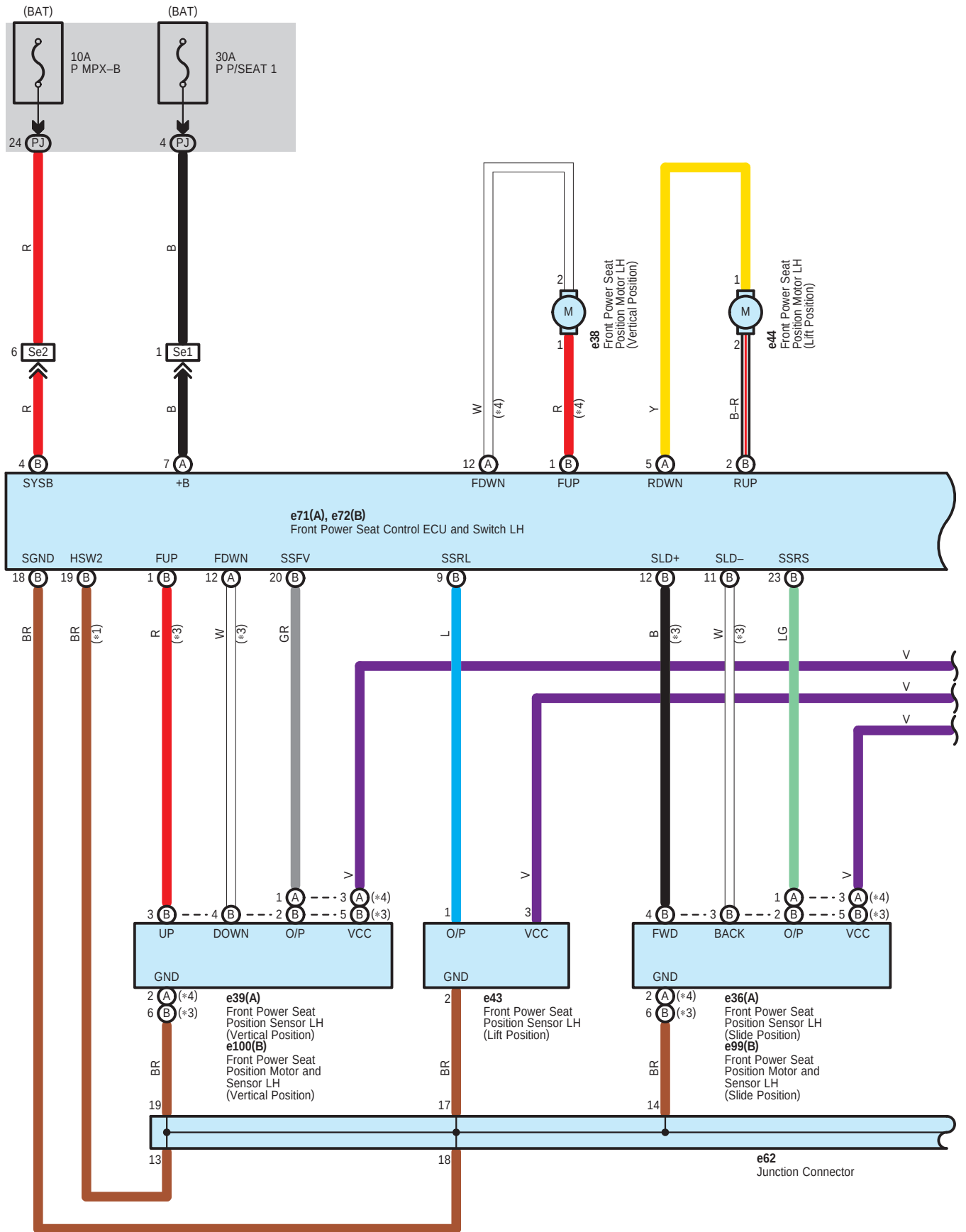
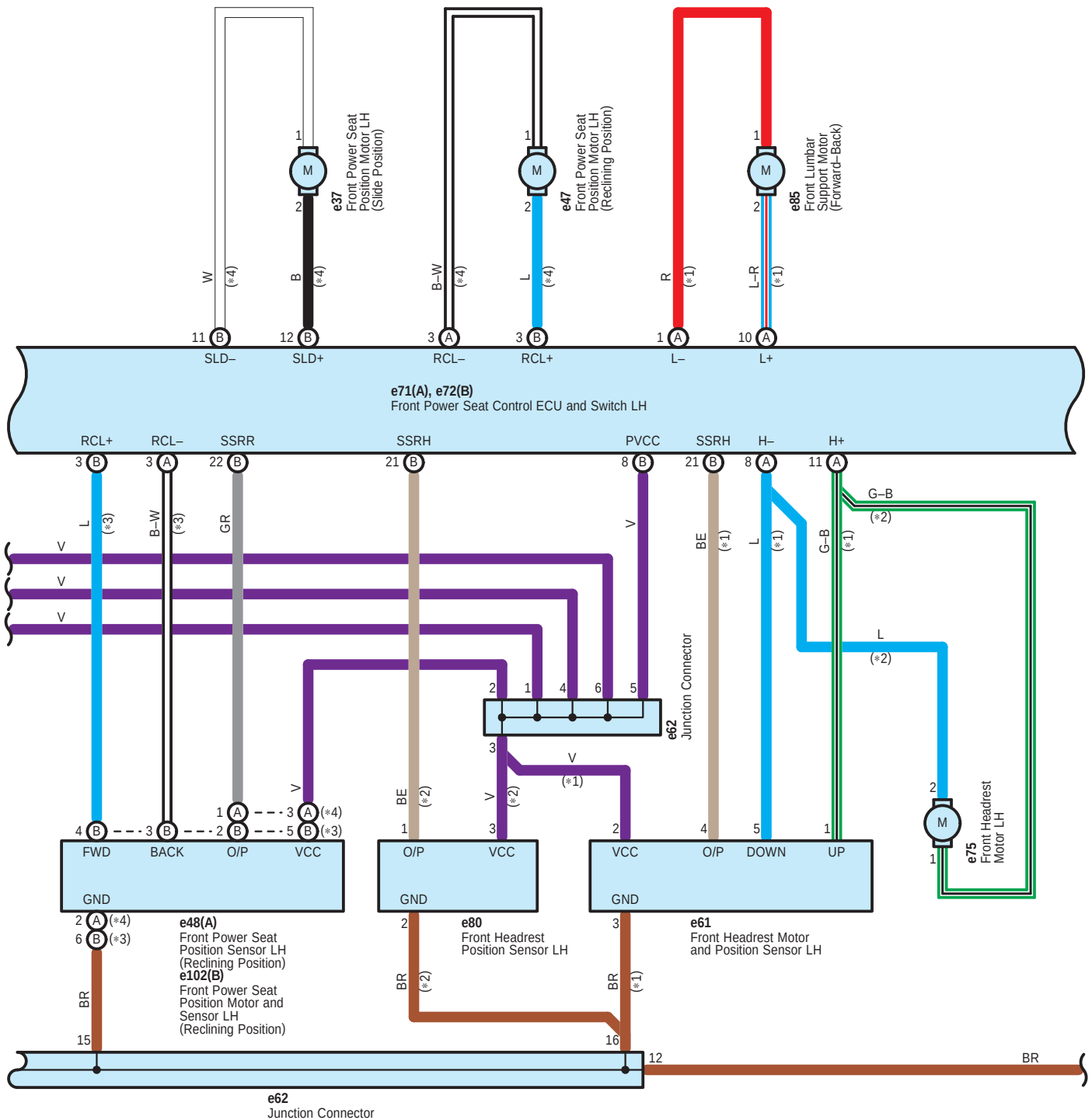
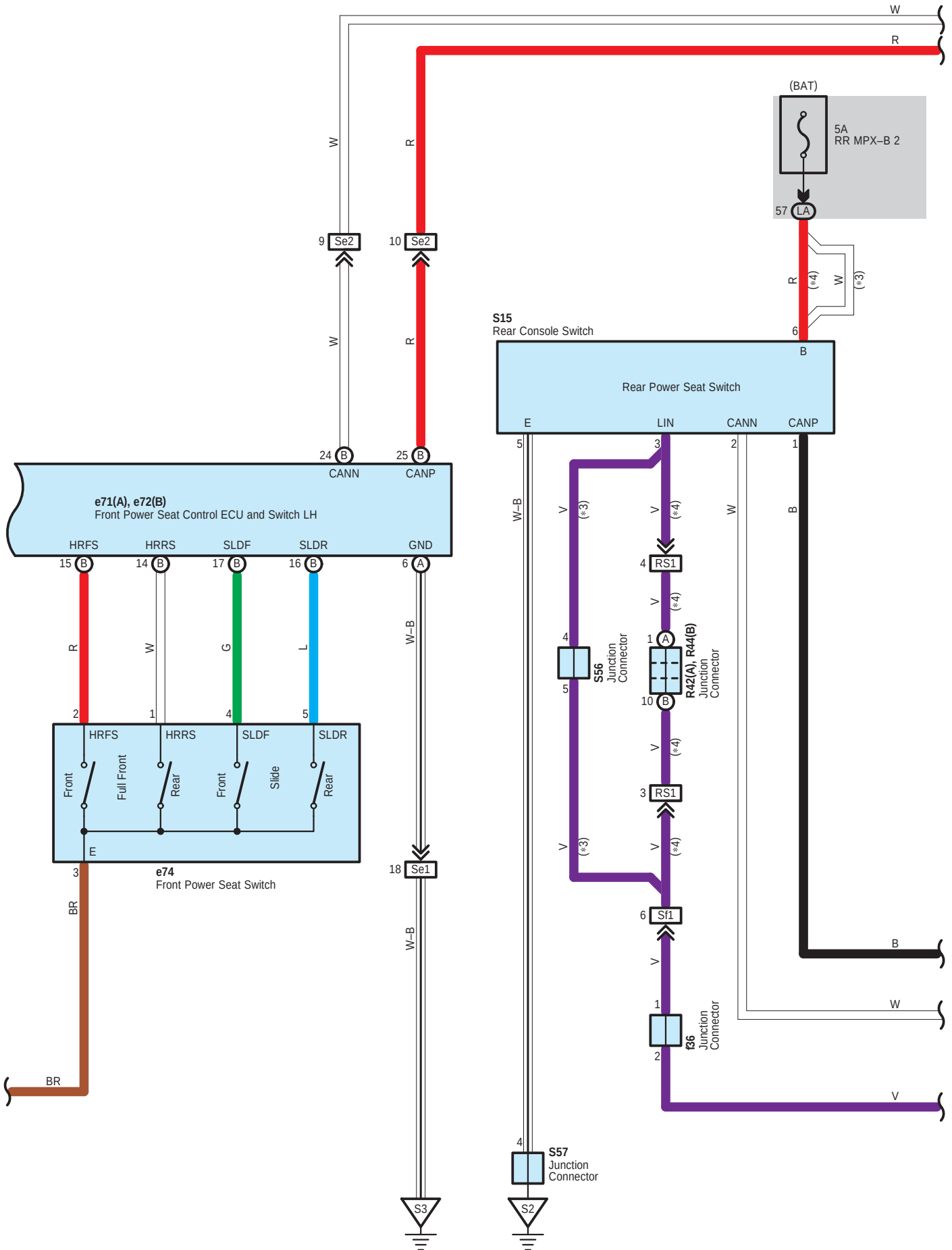


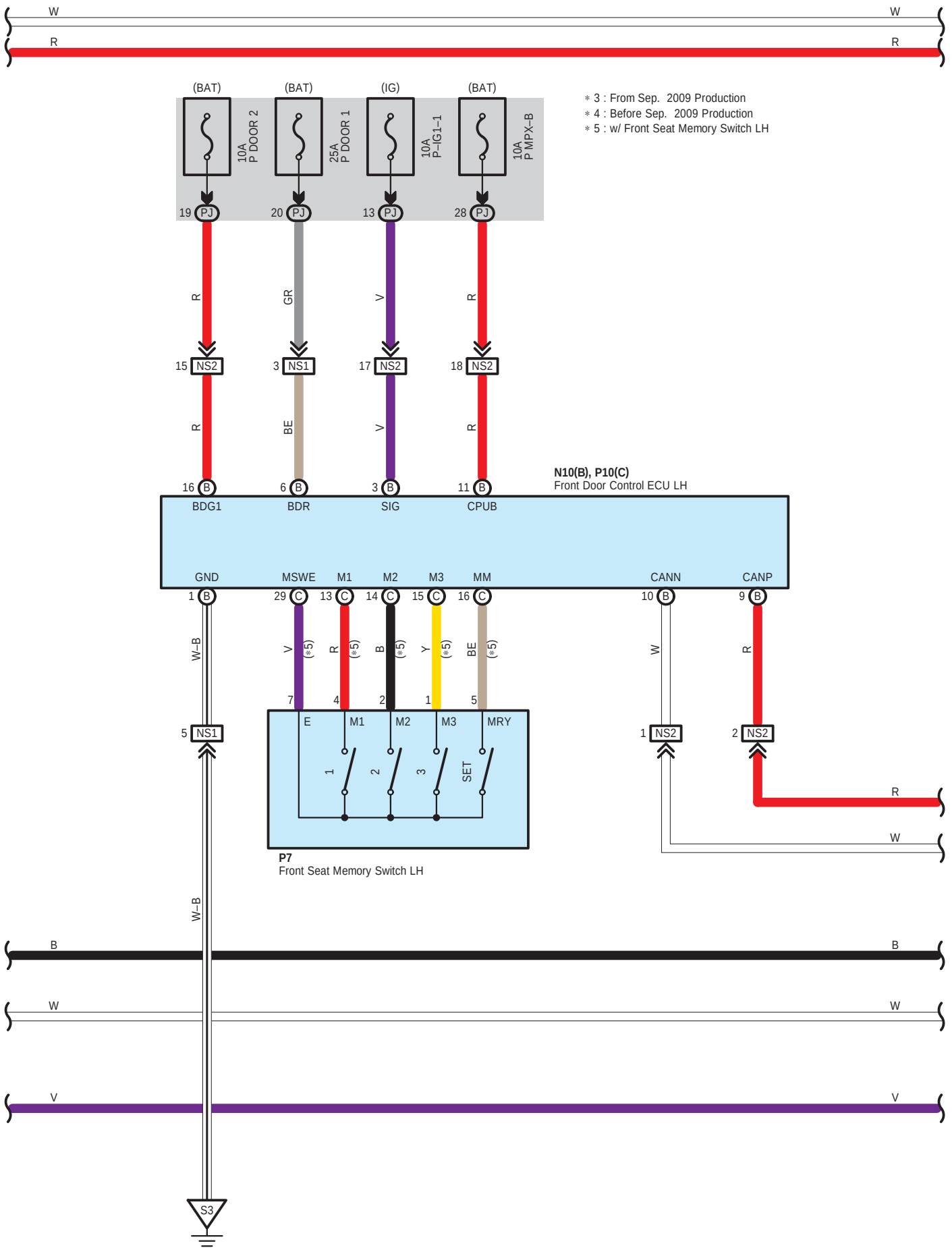


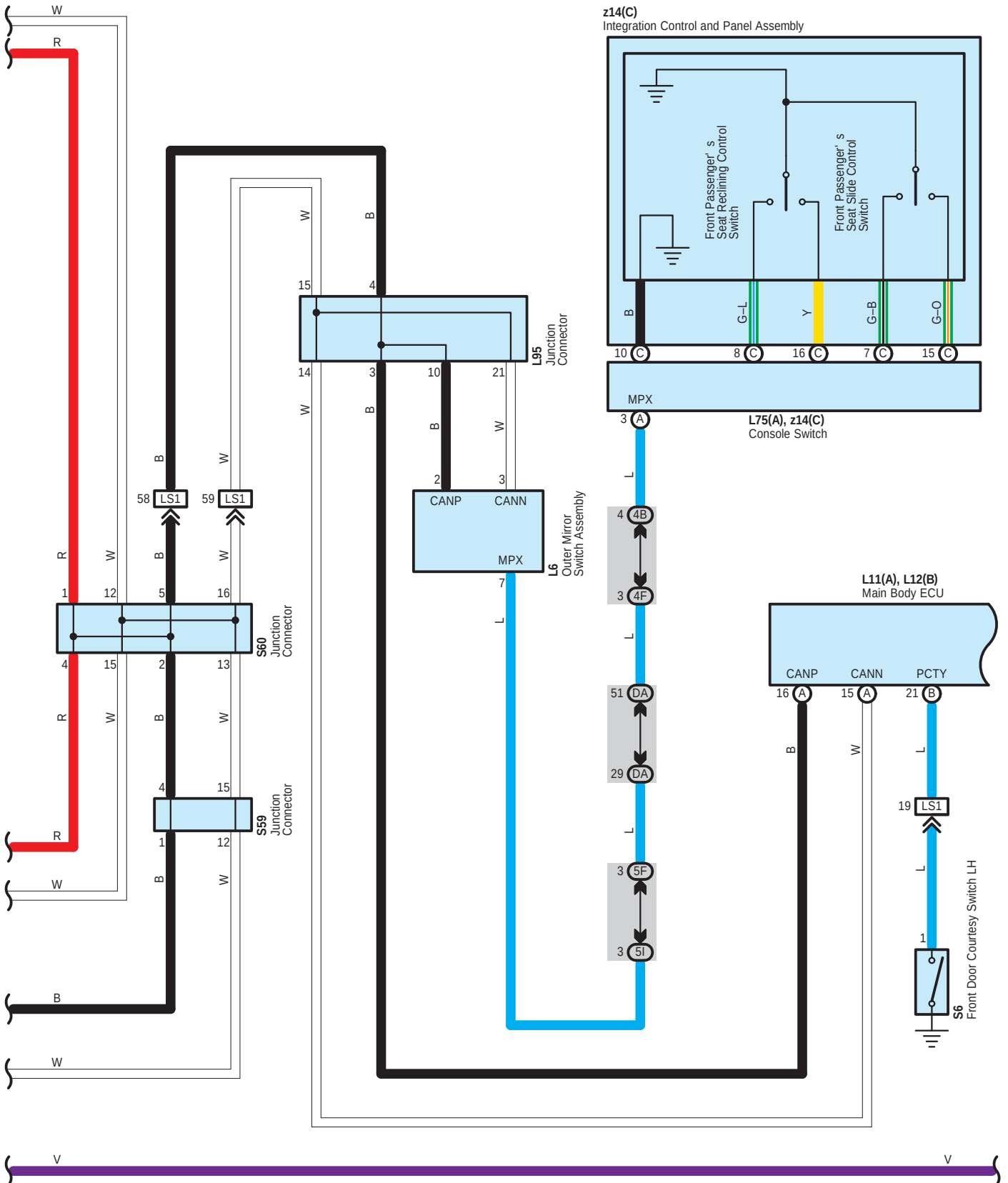
- * 1 : w/ Front Lumbar Support Motor (Forward-Back)
- * 2 : w/o Front Lumbar Support Motor (Forward-Back)
- * 3 : From Sep. 2009 Production
- * 4 : Before Sep. 2009 Production

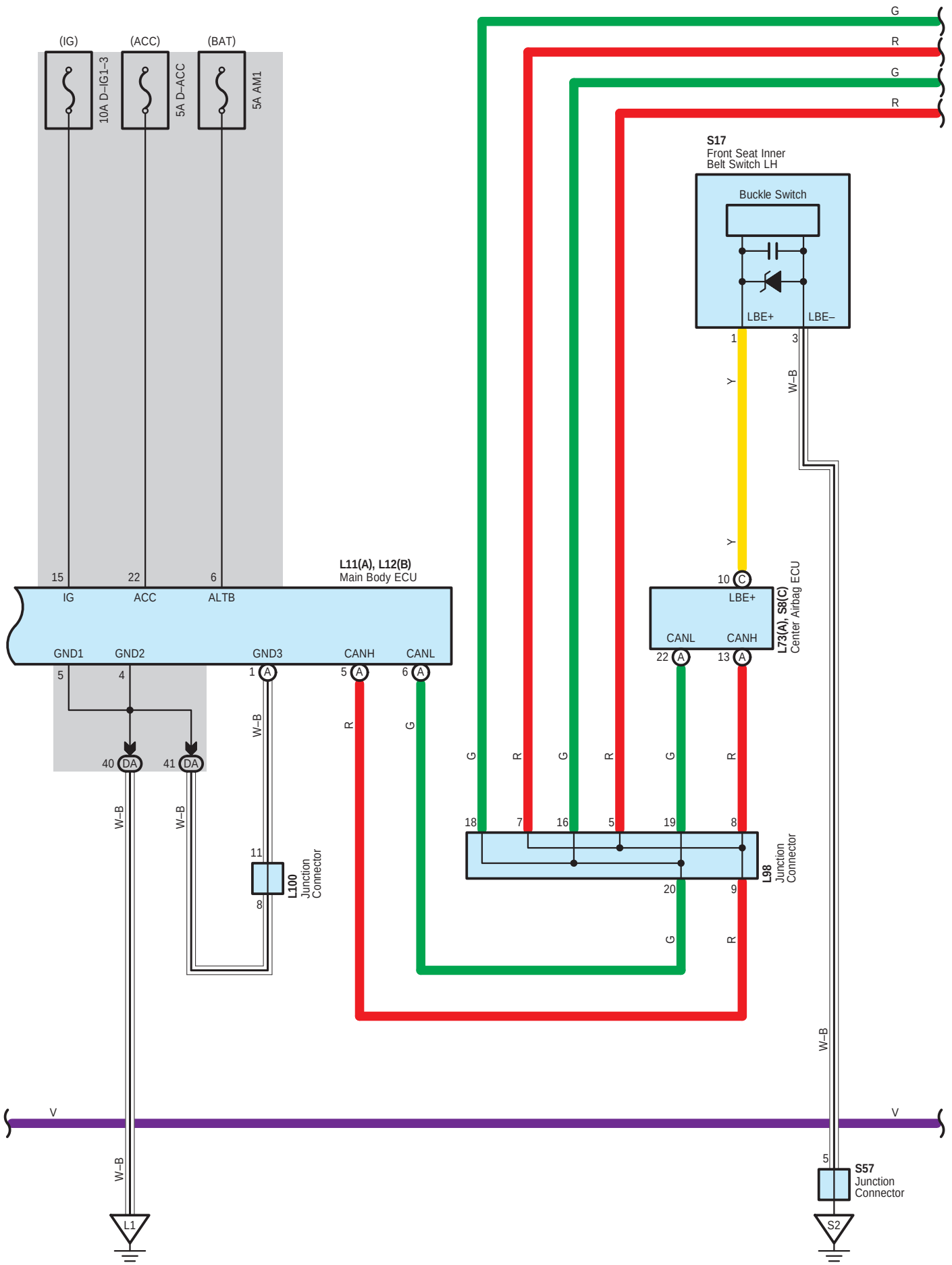


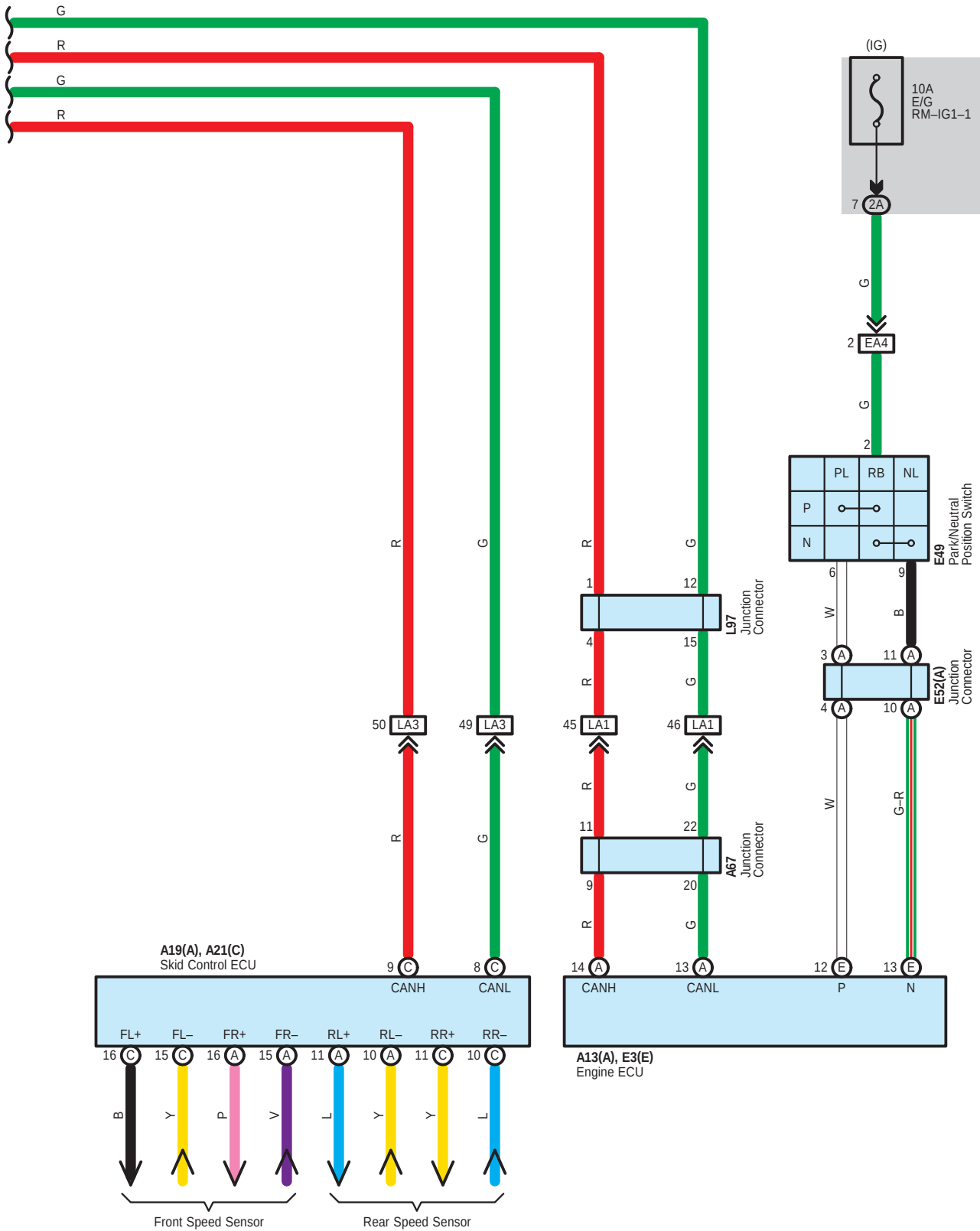


Power Seat <RHD Front Passenger's Seat From Sep. 2008 Production until Sep. 2012 Production>

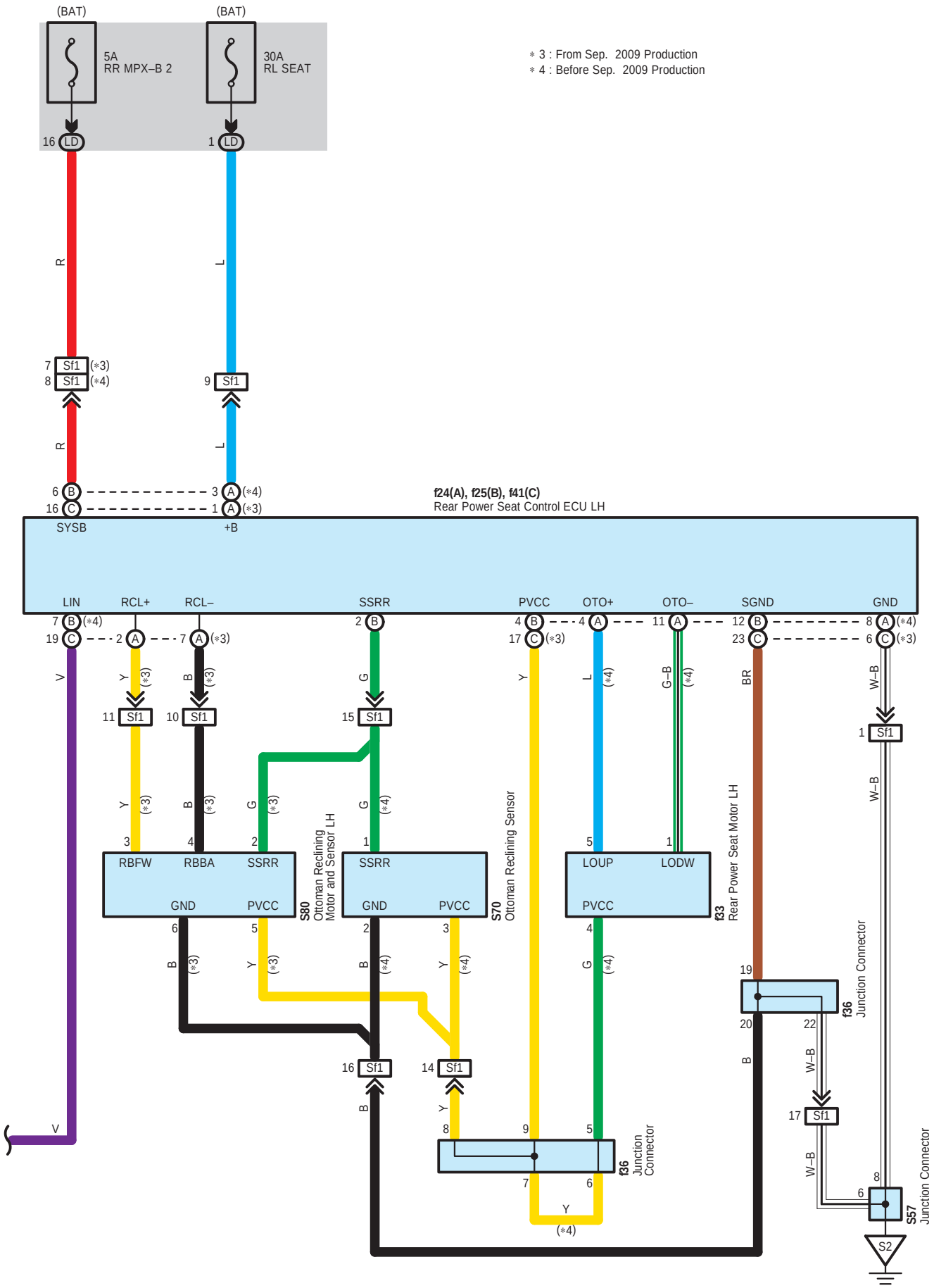




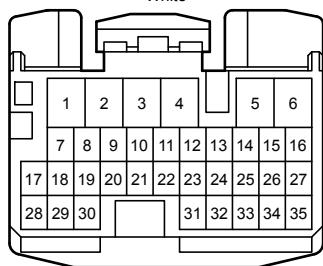




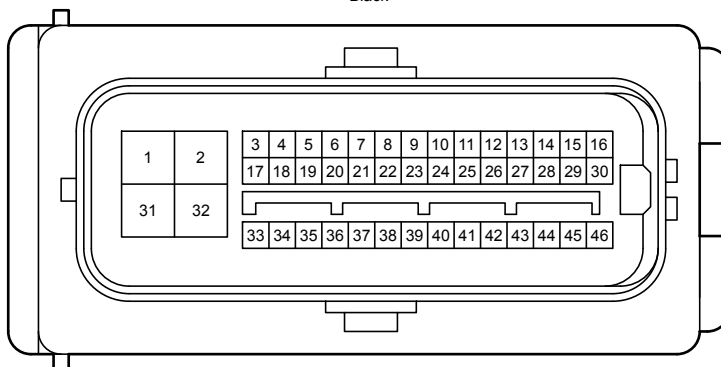
* 3 : From Sep. 2009 Production
 * 4 : Before Sep. 2009 Production



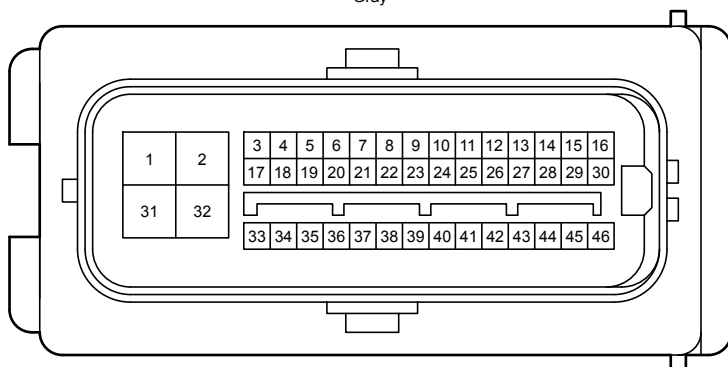
A 13
White



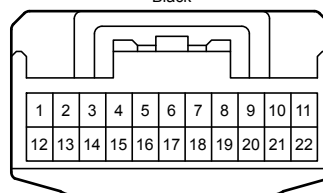
A 19
Black



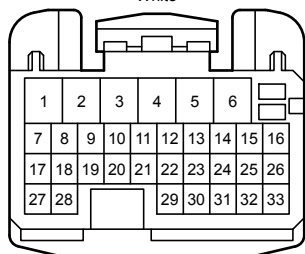
A 21
Gray



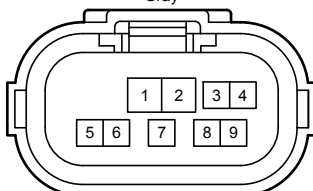
A 67
Black



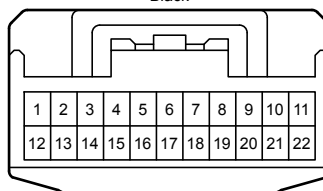
E 3
White



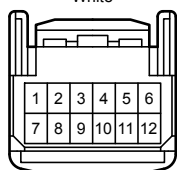
E 49
Gray



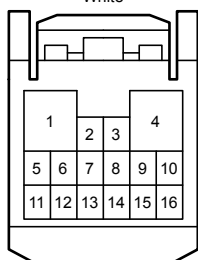
E 52
Black



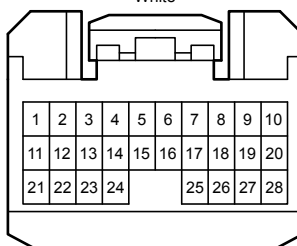
L 6
White



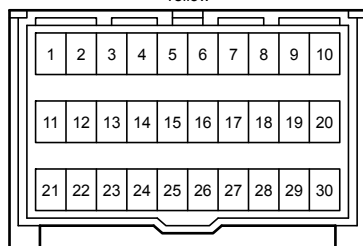
L 11
White



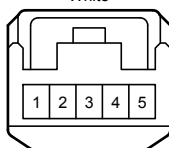
L 12
White



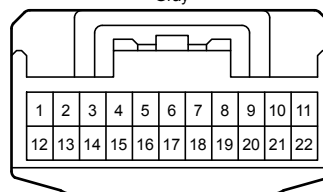
L 73
Yellow



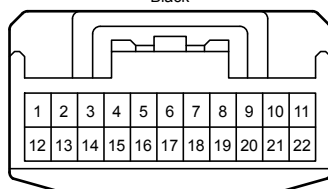
L 75
White



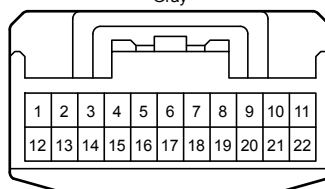
L 95
Gray



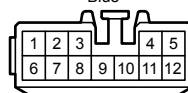
L 97
Black



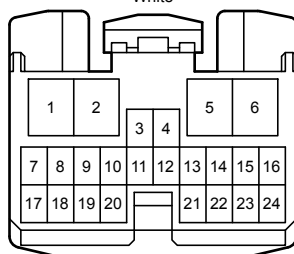
L 98
Gray



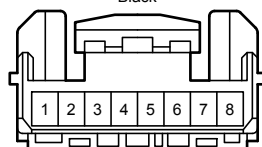
L100
Blue



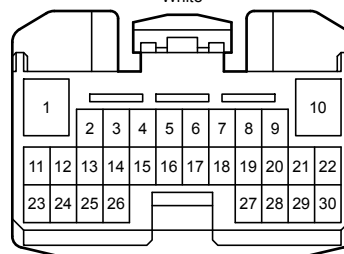
N 10
White



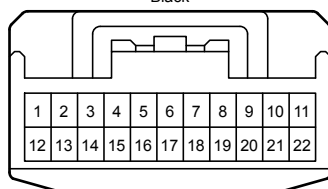
P 7
Black



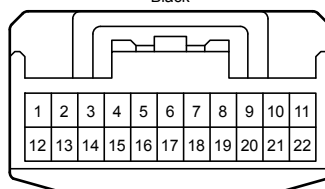
P 10
White



R 42
Black



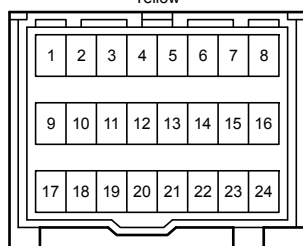
R 44
Black



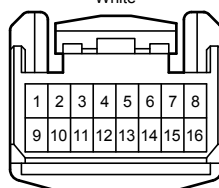
S 6
White



S 8
Yellow



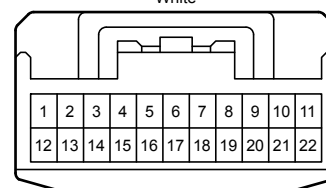
S 15
White



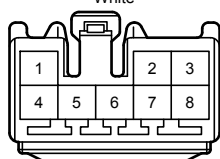
S 17
Gray



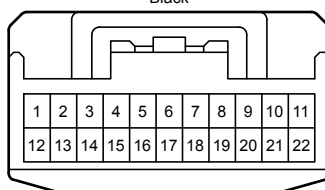
S 56
White



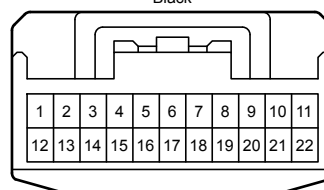
S 57
White

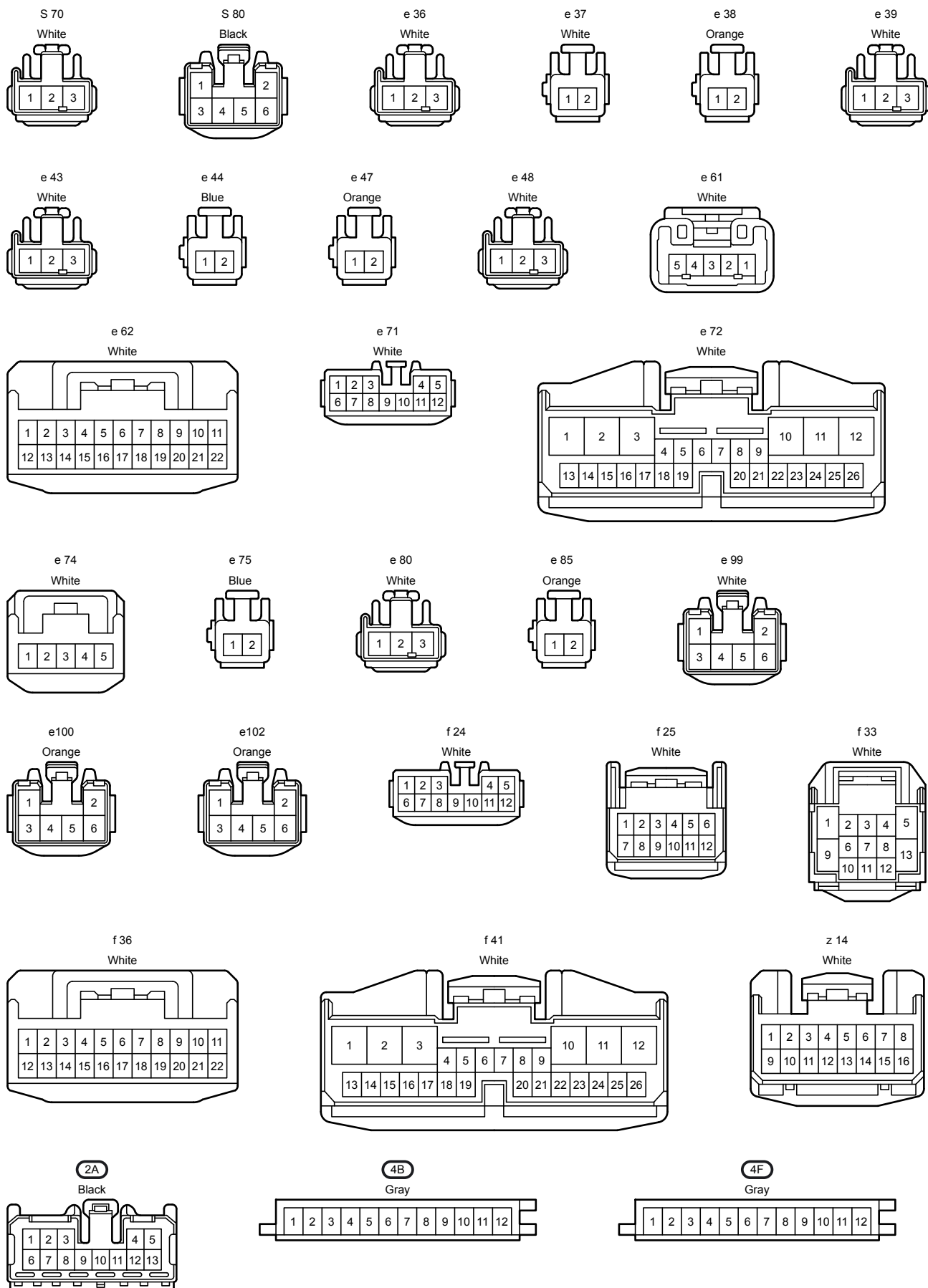


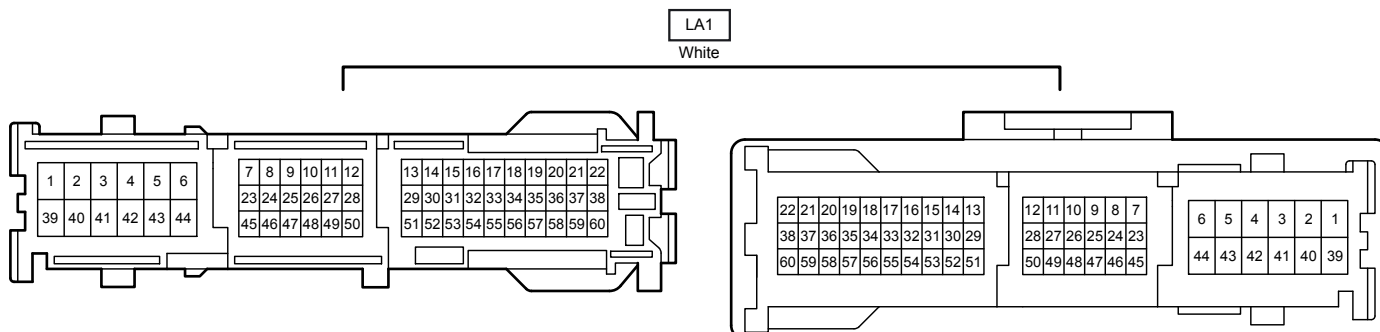
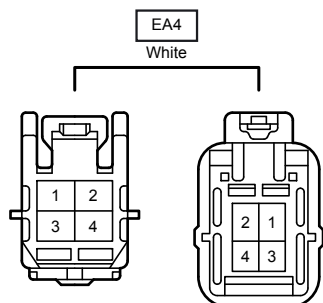
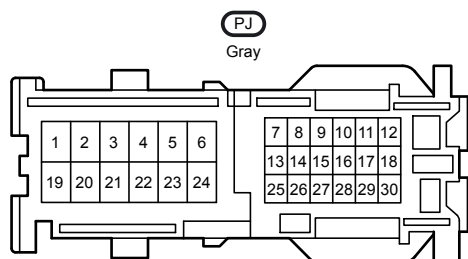
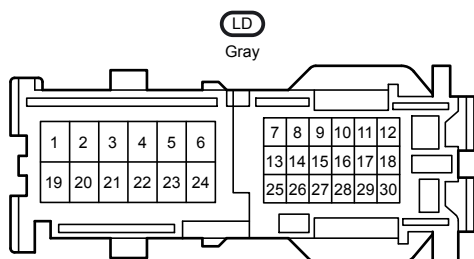
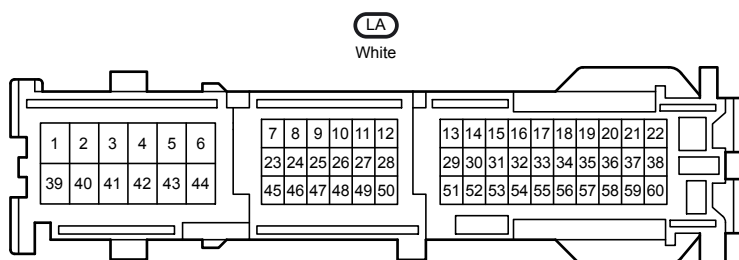
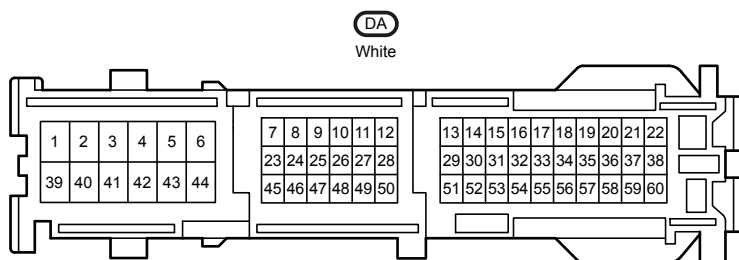
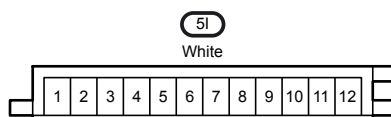
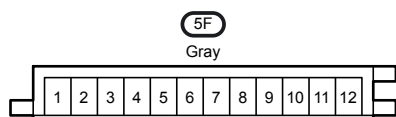
S 59
Black



S 60
Black







LS1
White

Top View Pinout:

1	2	3	4	5	6
39	40	41	42	43	44
7	8	9	10	11	12
23	24	25	26	27	28
13	14	15	16	17	18
29	30	31	32	33	34
51	52	53	54	55	56
19	20	21	22	35	36
37	38	57	58	59	60
45	46	47	48	49	50

Bottom View Pinout:

22	21	20	19	18	17
38	37	36	35	34	33
60	59	58	57	56	55
15	14	13	32	31	30
28	27	26	25	24	23
50	49	48	47	46	45
12	11	10	9	8	7
6	5	4	3	2	1
44	43	42	41	40	39

The diagram illustrates the correct and incorrect placement of the NS1 and NS2 components on the White board. The NS1 component is shown in two positions: one with pins 1-10 facing left and one with pins 1-10 facing right. The NS2 component is shown in two positions: one with pins 1-18 facing left and one with pins 1-18 facing right.

RS1
White

Top view of RS1 White connector showing pin numbers 1 through 22 arranged in two rows of 11 pins each.

Bottom view of RS1 White connector showing pin numbers 11 through 12 arranged in two rows of 11 pins each.

The diagram illustrates two types of white keyboards, labeled Se1 and Se2, both featuring a standard QWERTY layout. The keyboards are shown from a top-down perspective, highlighting the arrangement of keys and the overall shape of the keyboard frame.

Se1 White: This keyboard has a full-sized layout with 18 keys visible. The keys are arranged in three rows: the top row contains keys 1 through 9, the middle row contains keys 10 through 18, and the bottom row contains keys 19 through 27. The keyboard has a standard rectangular shape with a slightly raised front edge.

Se2 White: This keyboard has a compact layout with 10 keys visible. The keys are arranged in two rows: the top row contains keys 1 through 5, and the bottom row contains keys 6 through 10. The keyboard has a more rounded, compact shape with a slightly raised front edge.

Se2
White

