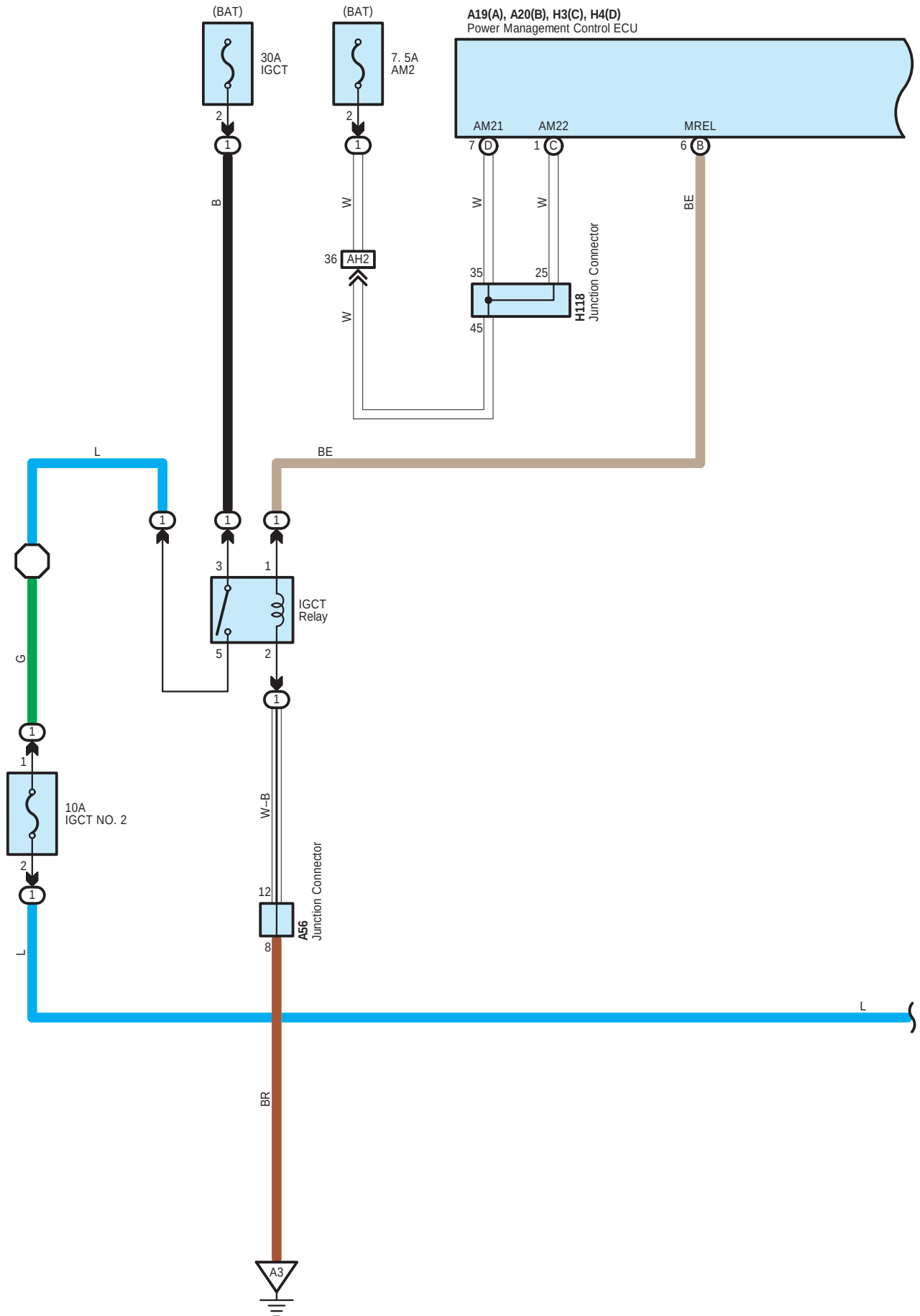
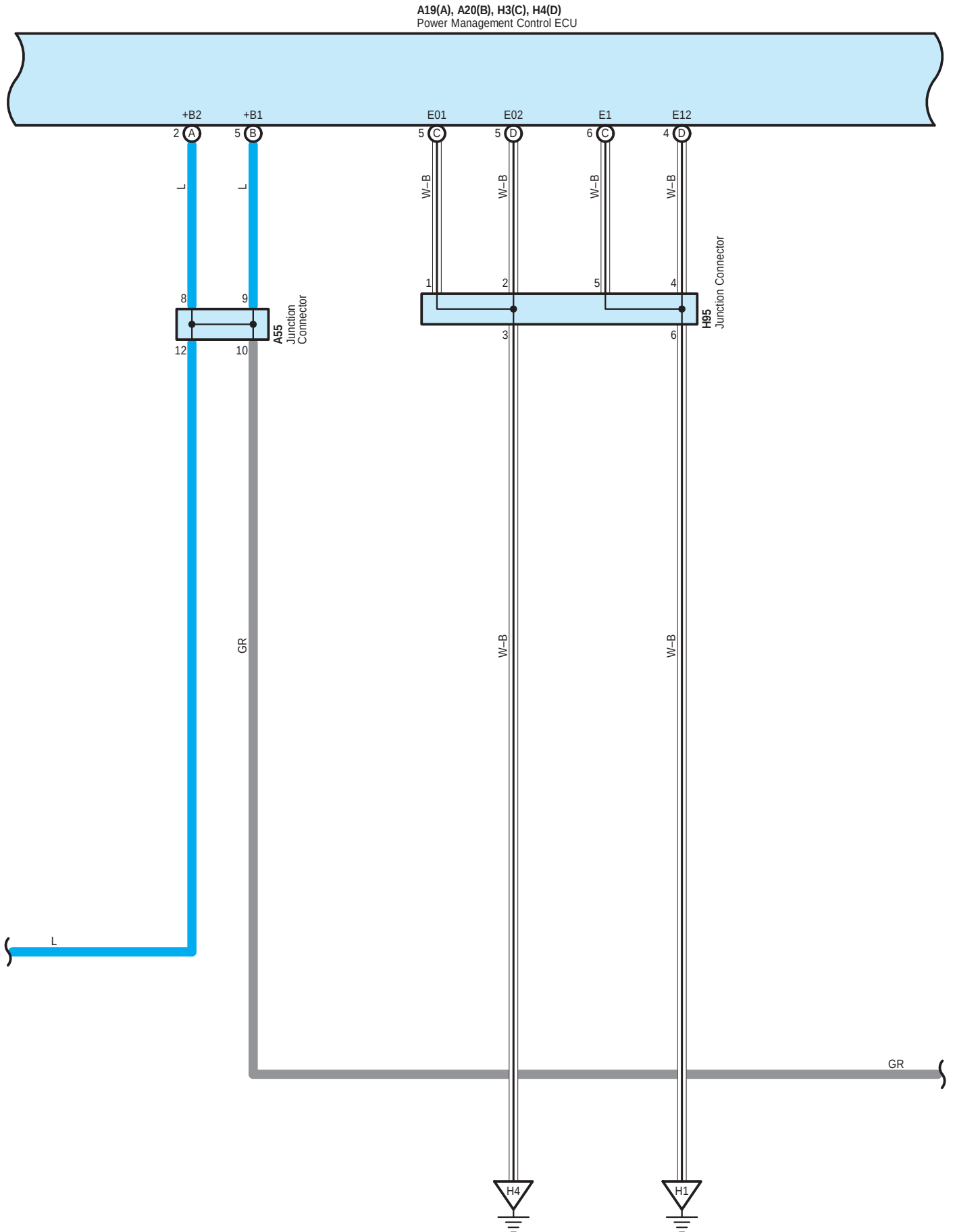
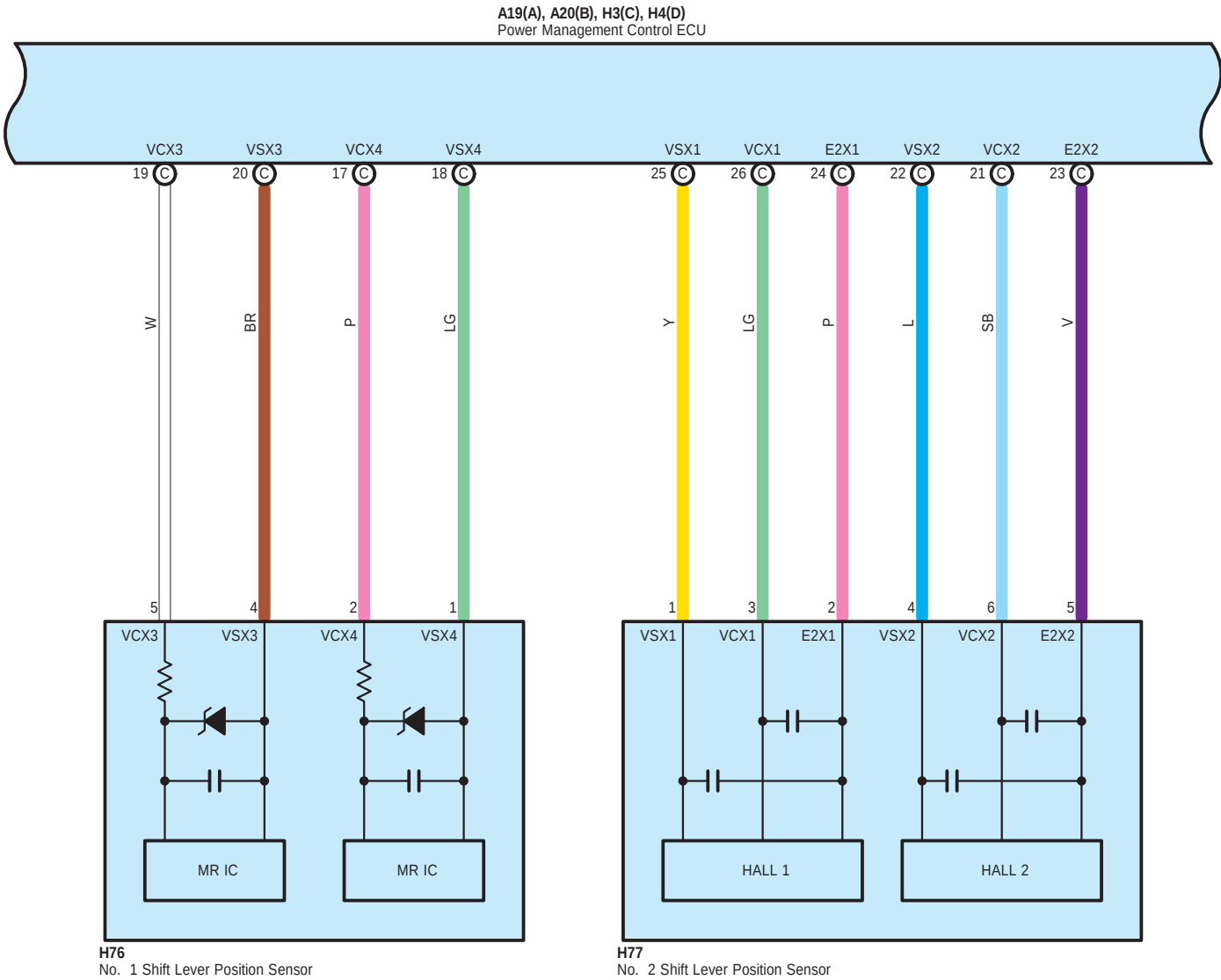
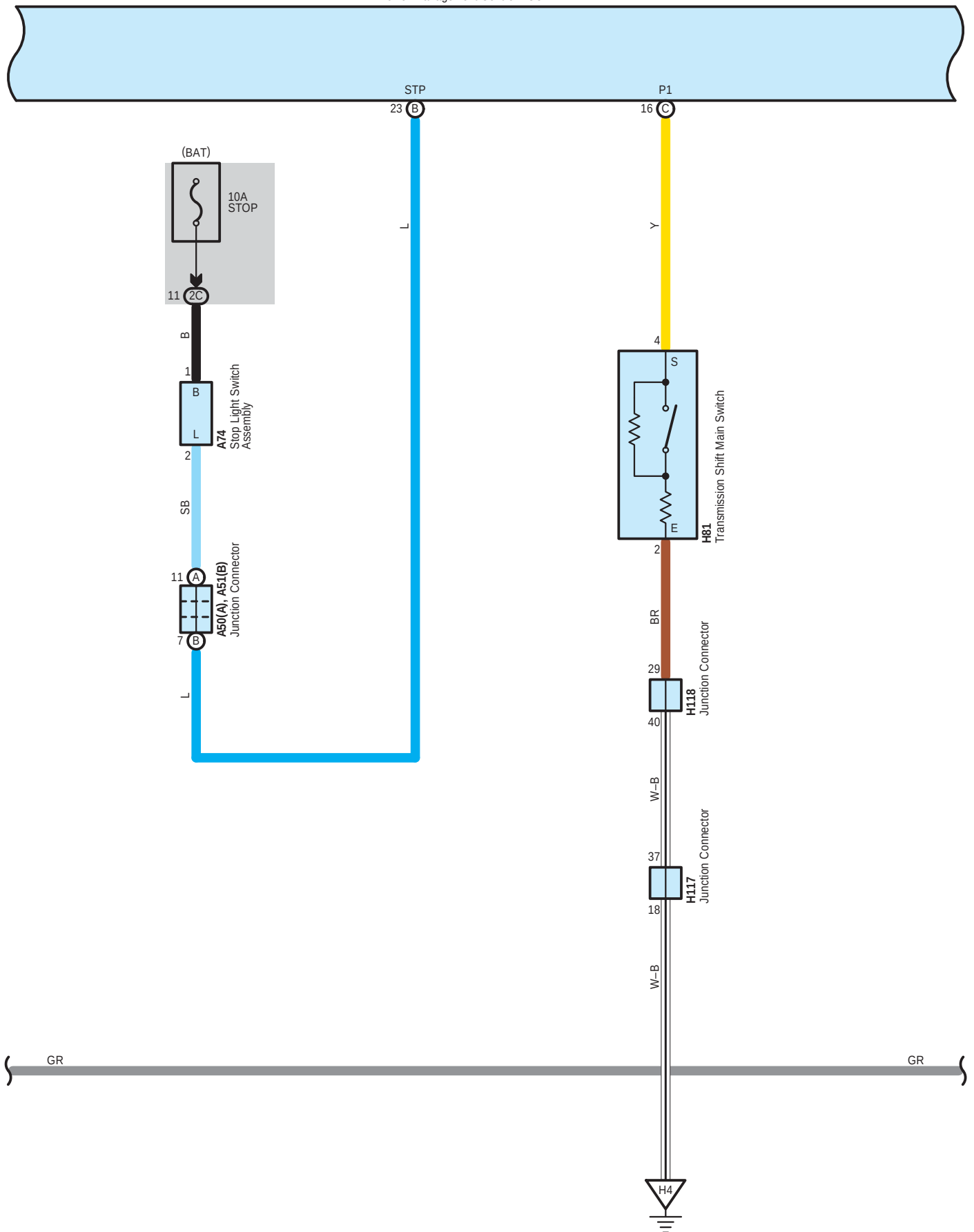


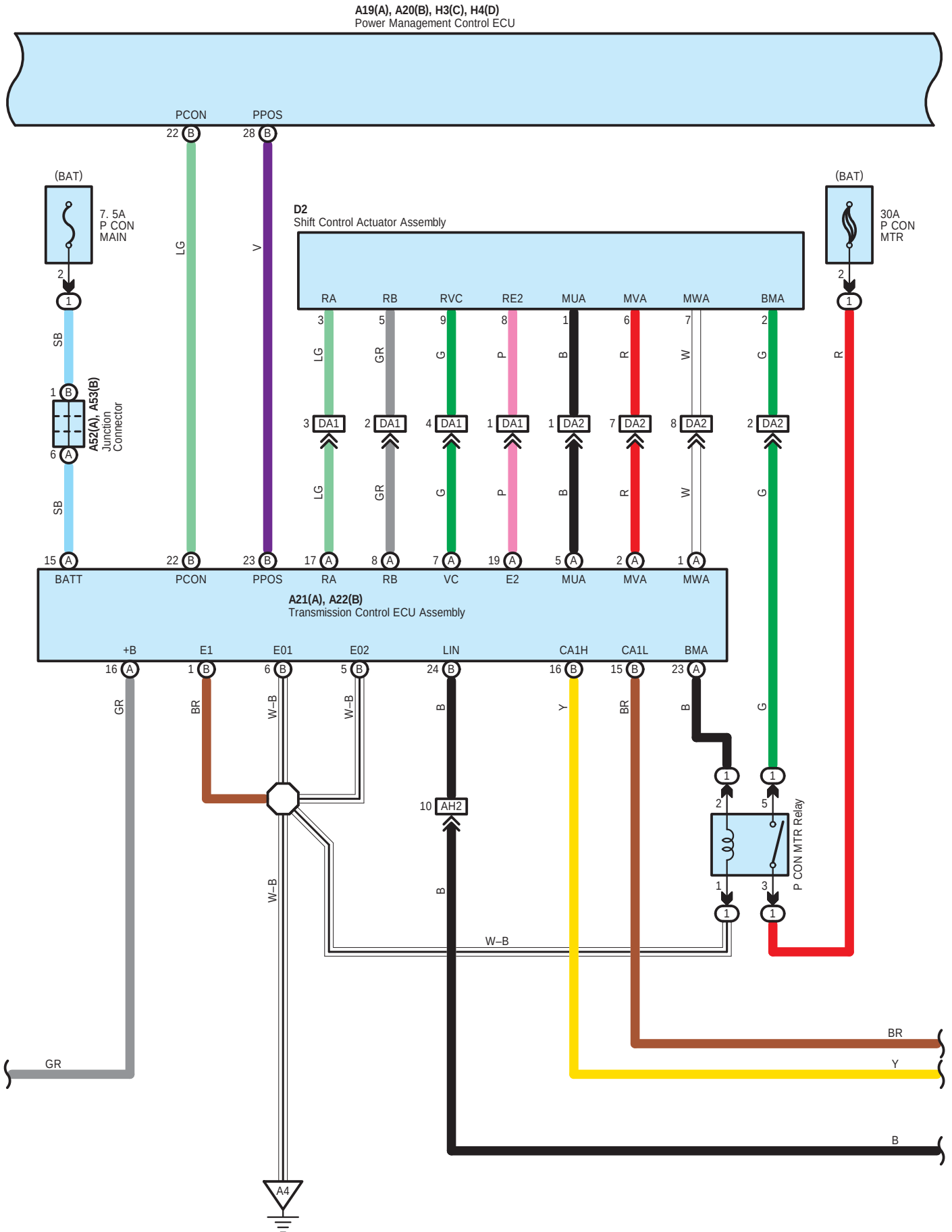




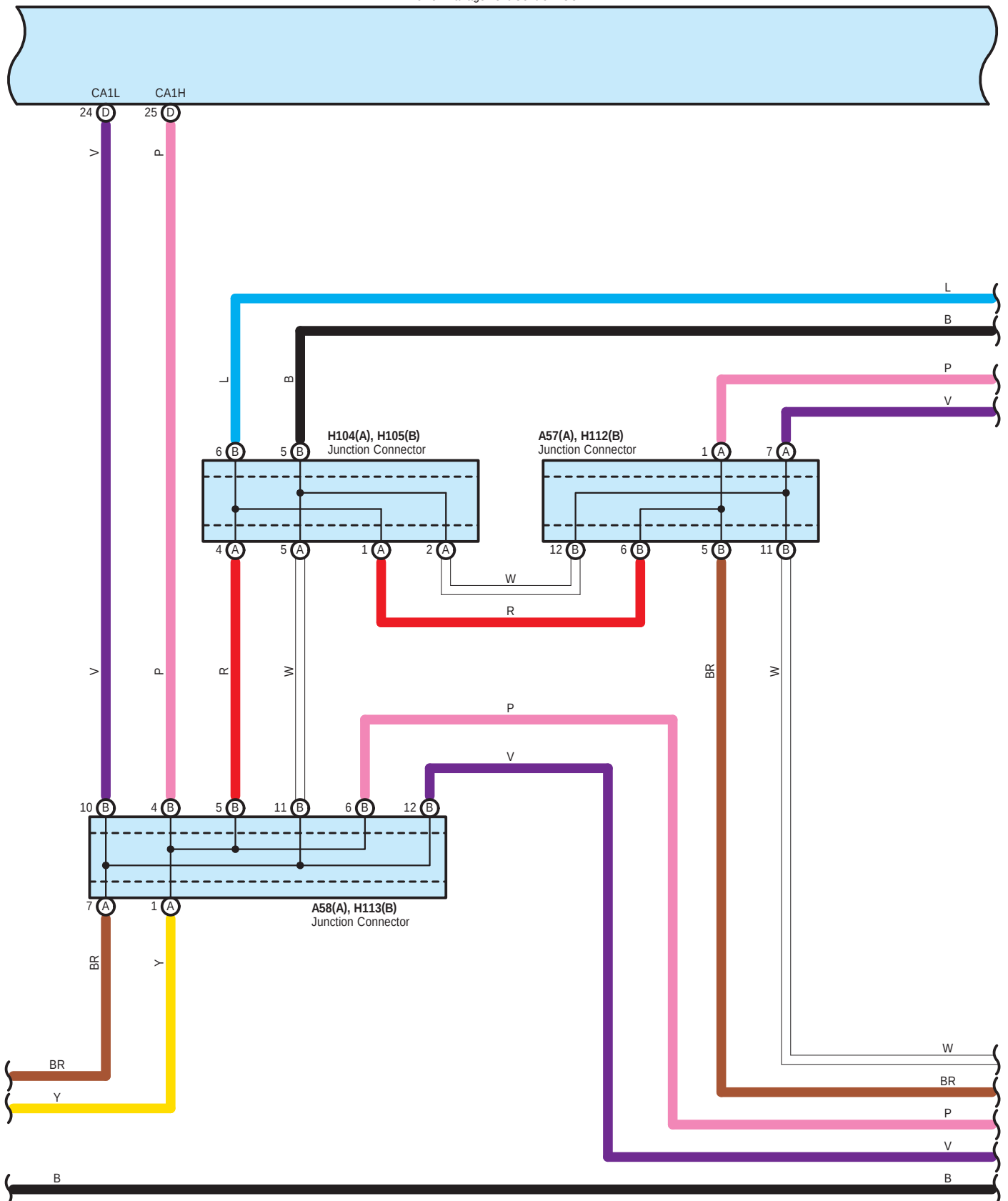


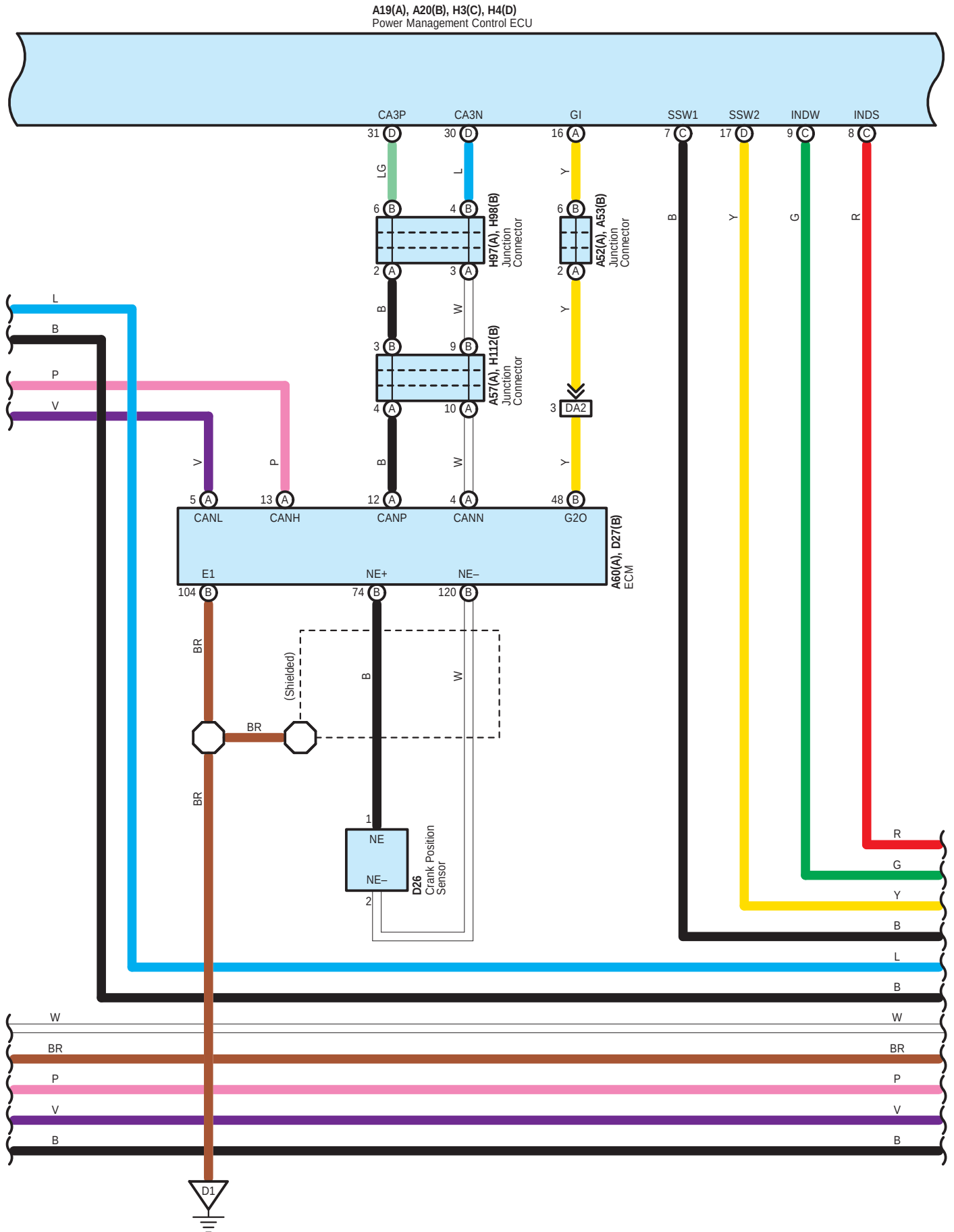
A19(A), A20(B), H3(C), H4(D)
Power Management Control ECU

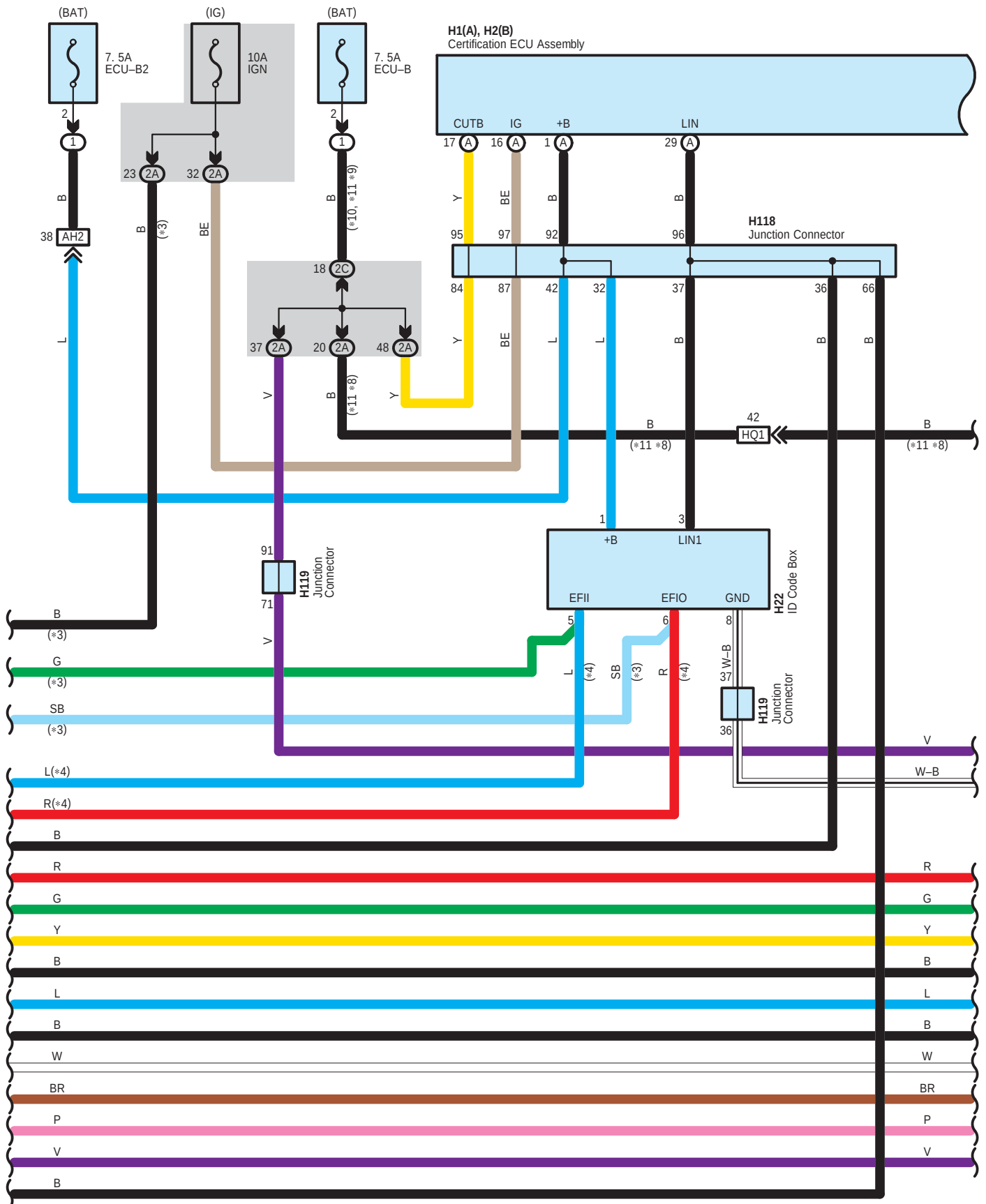


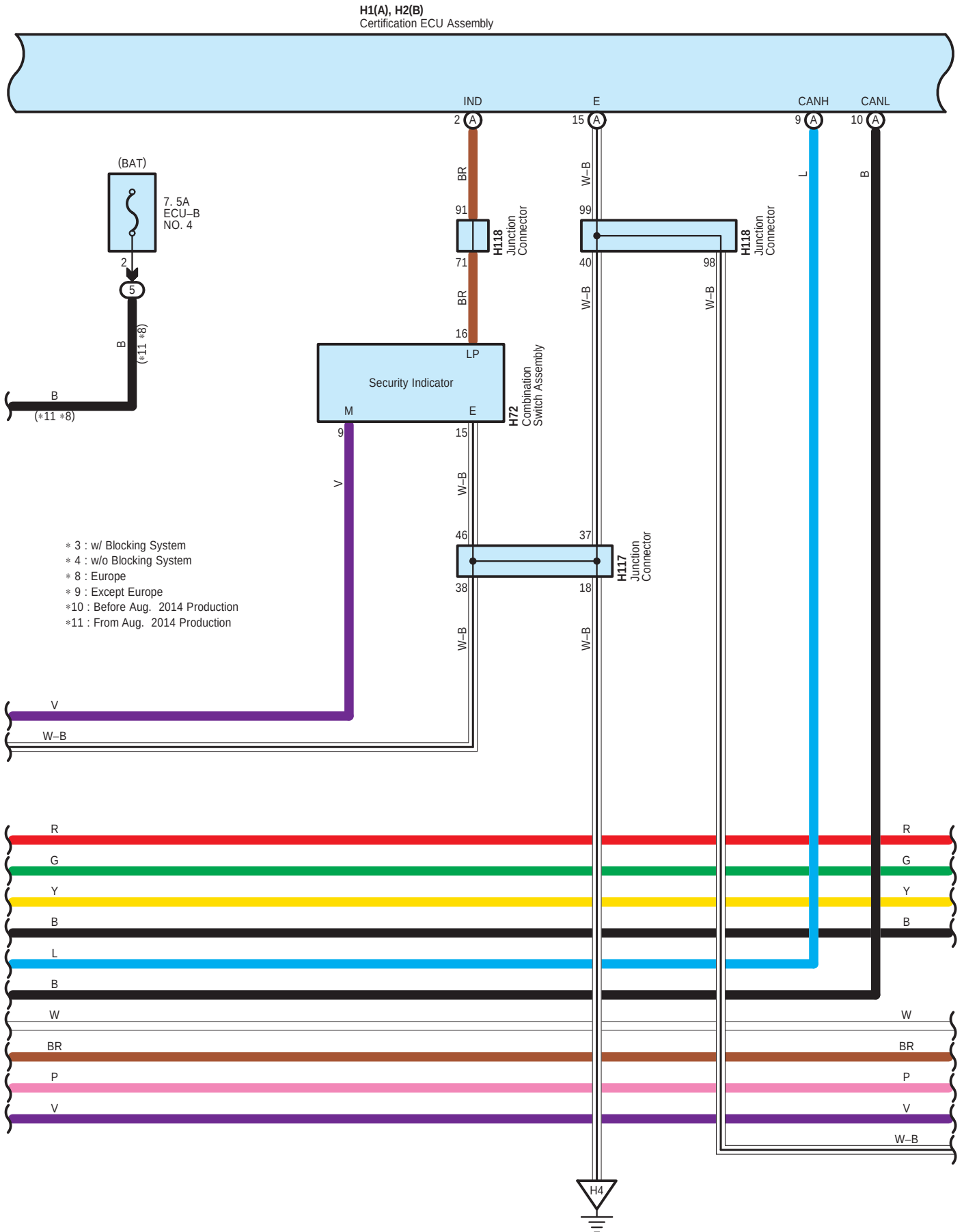


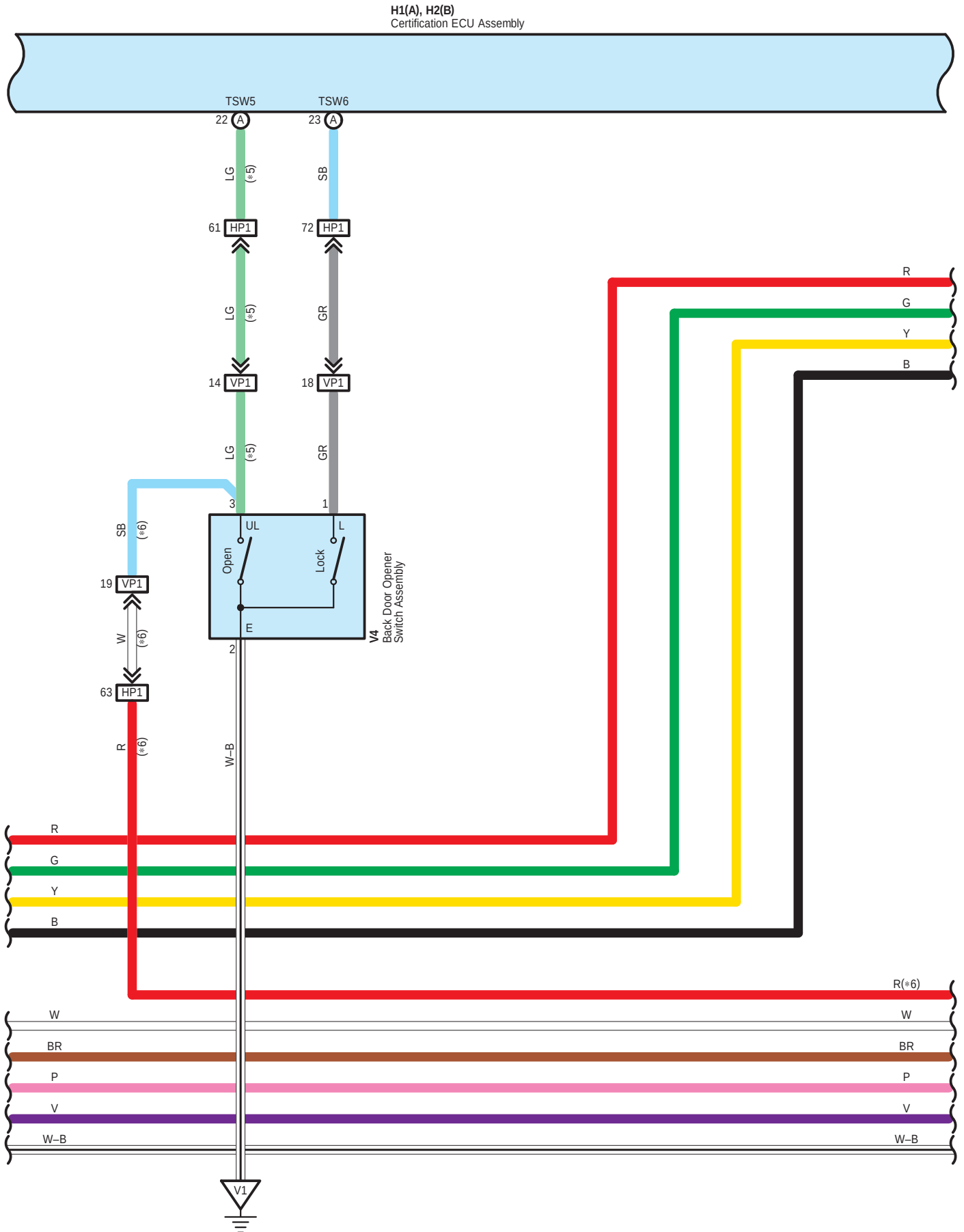
A19(A), A20(B), H3(C), H4(D)
Power Management Control ECU

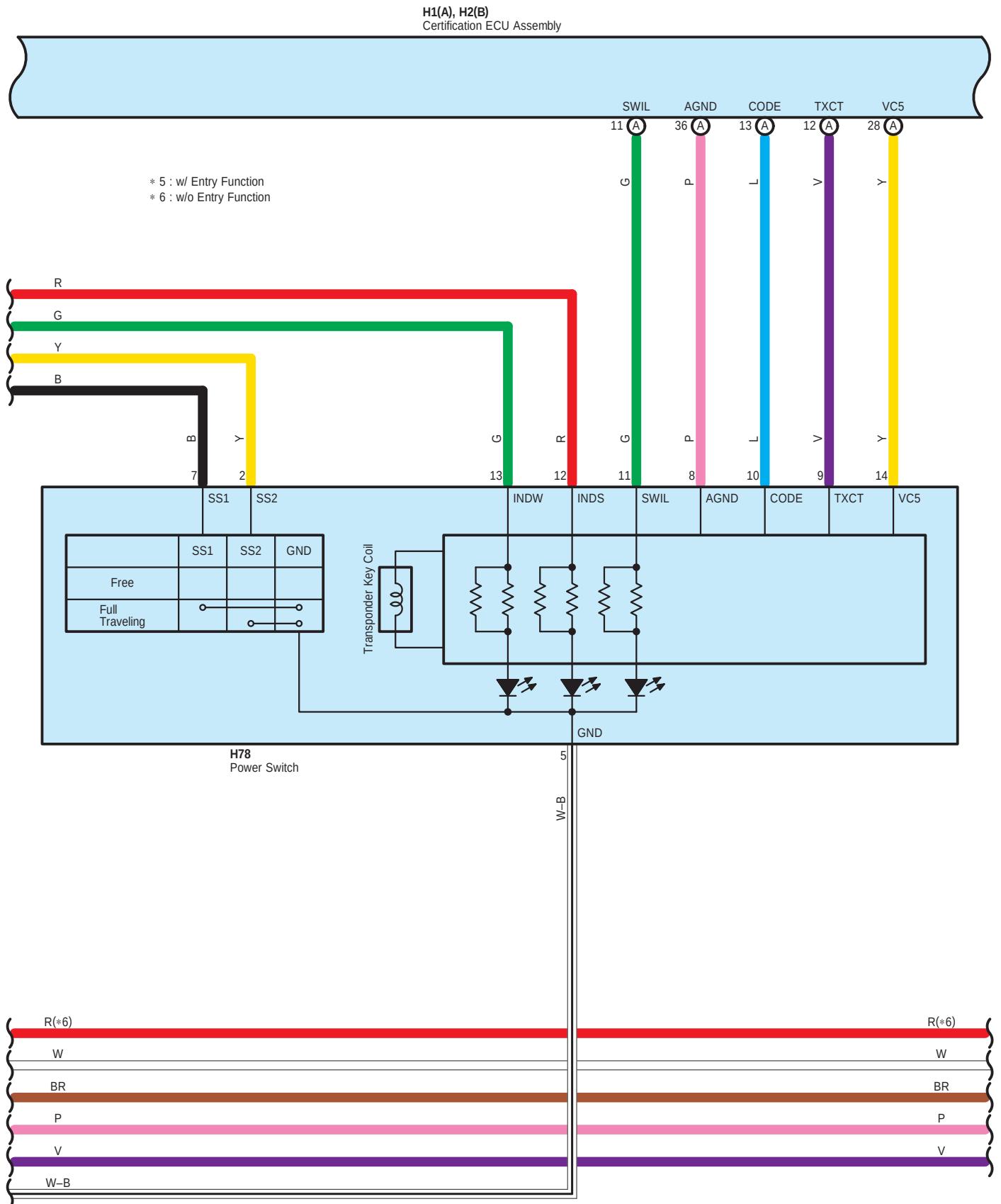


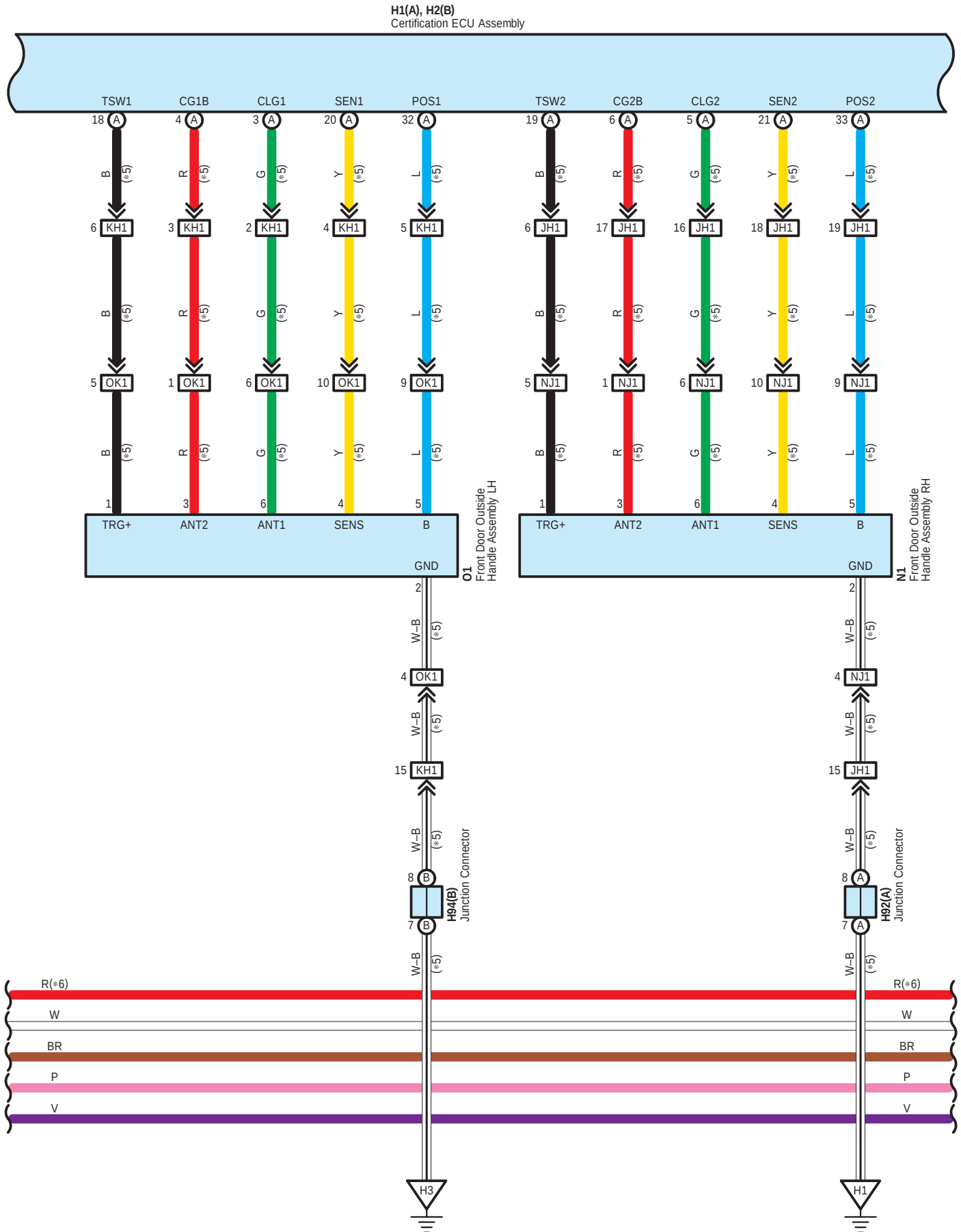


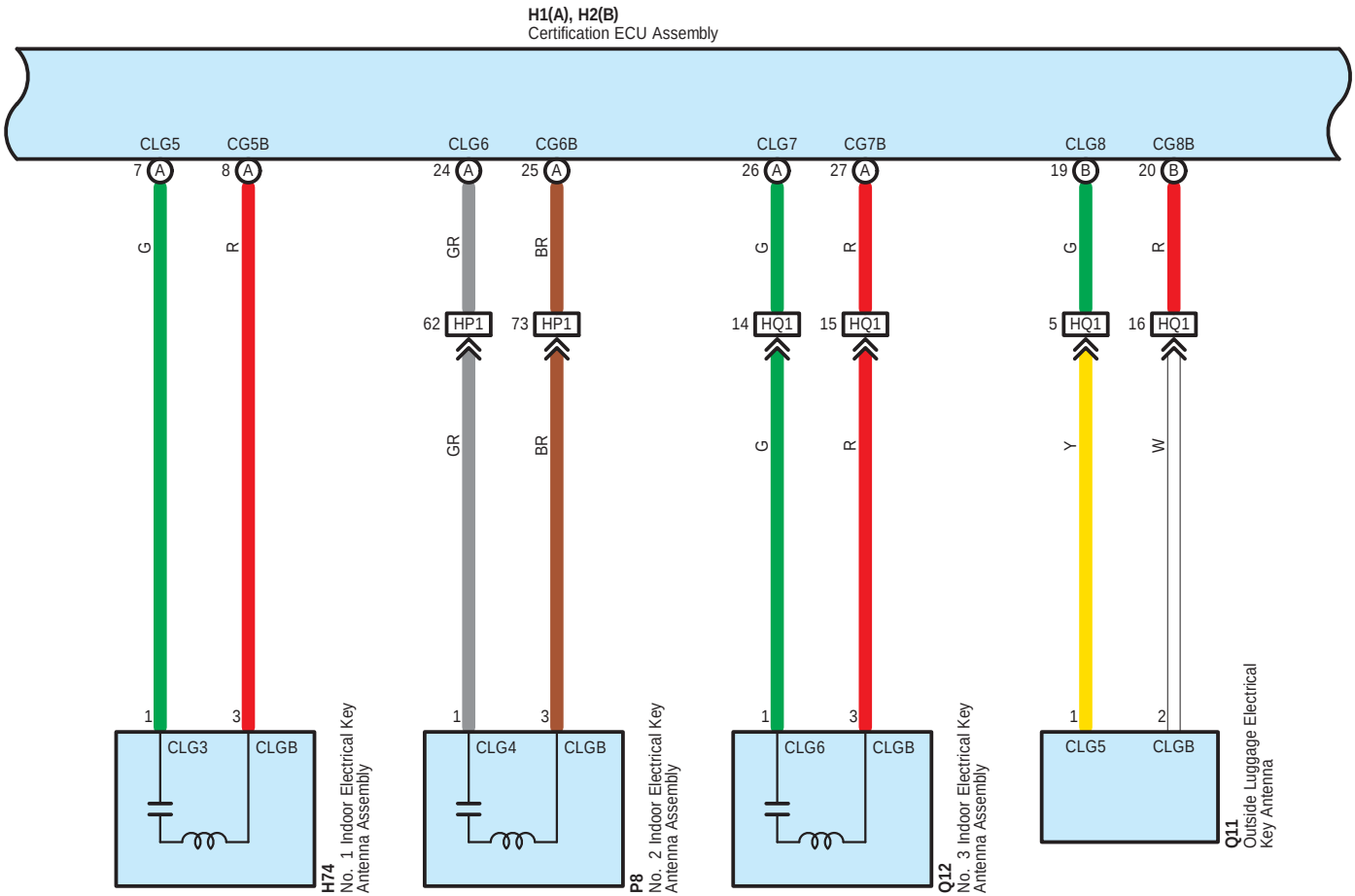






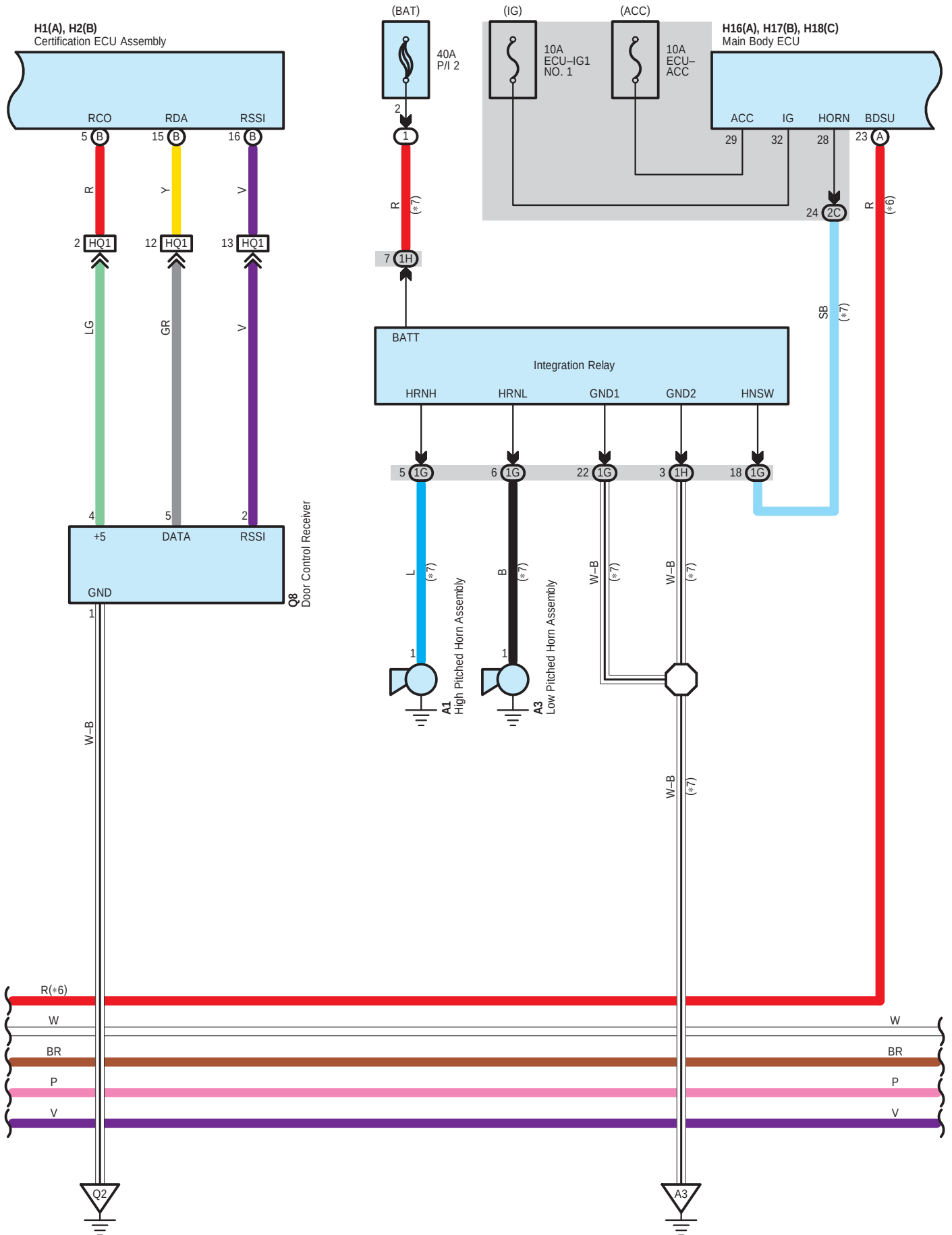


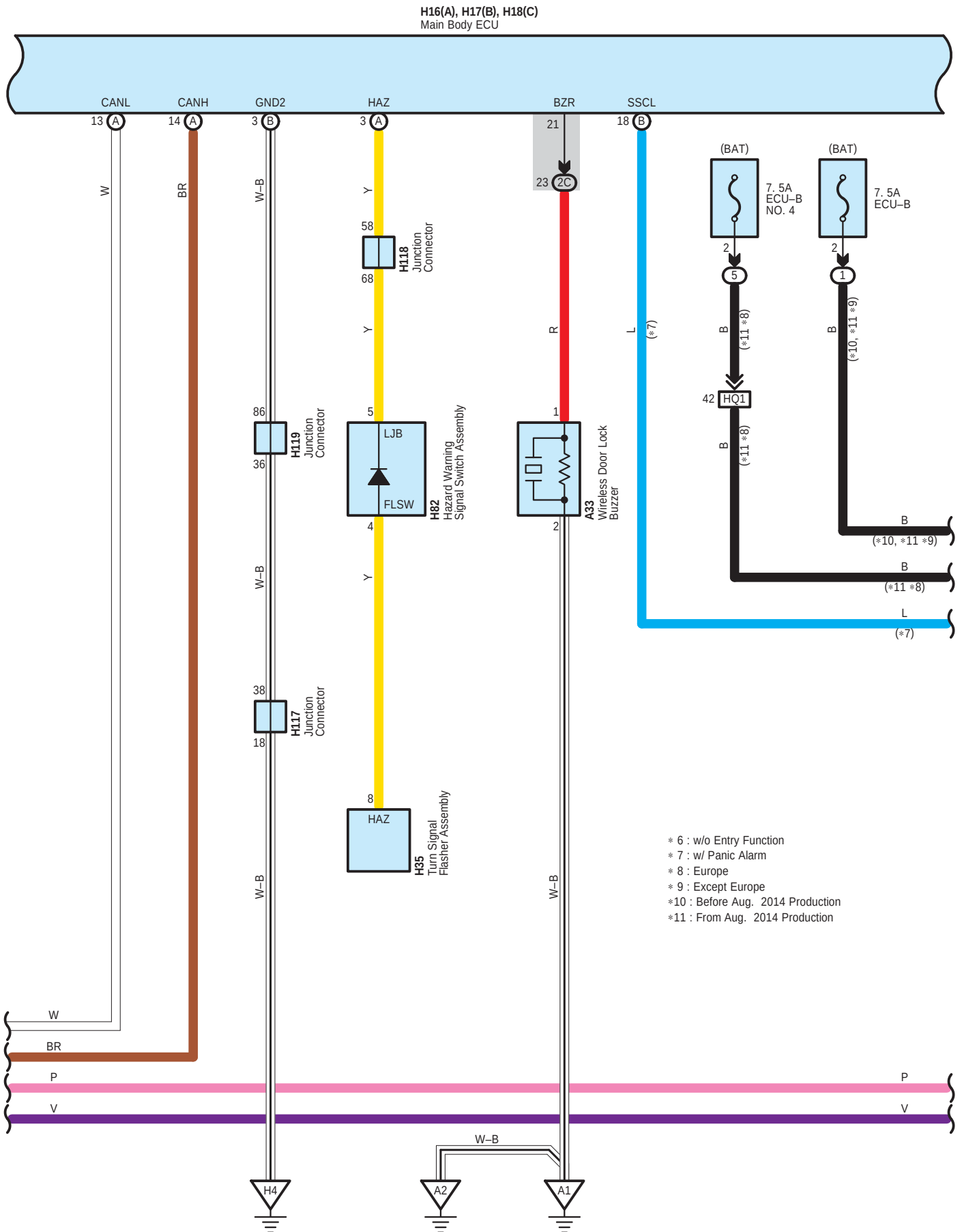


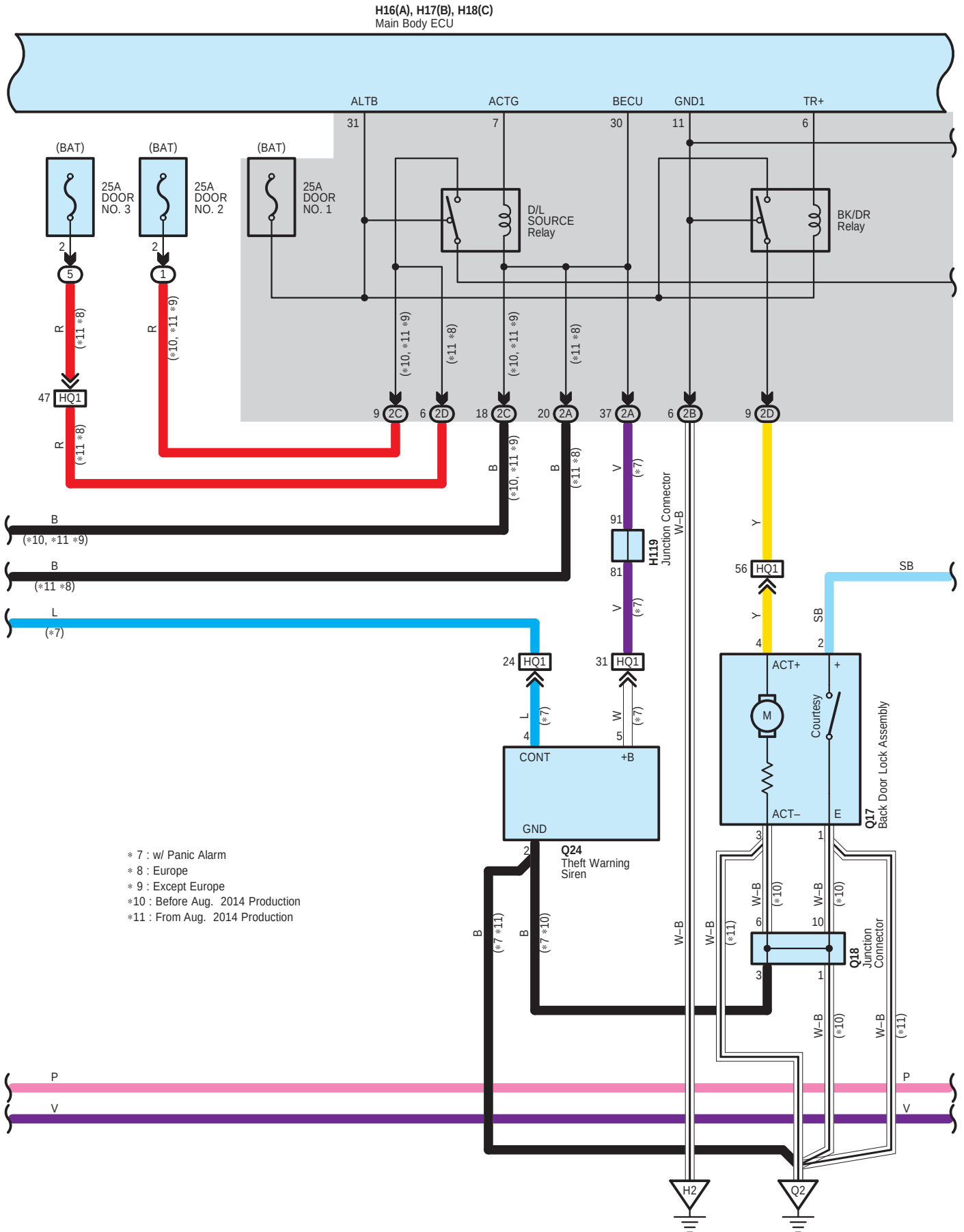


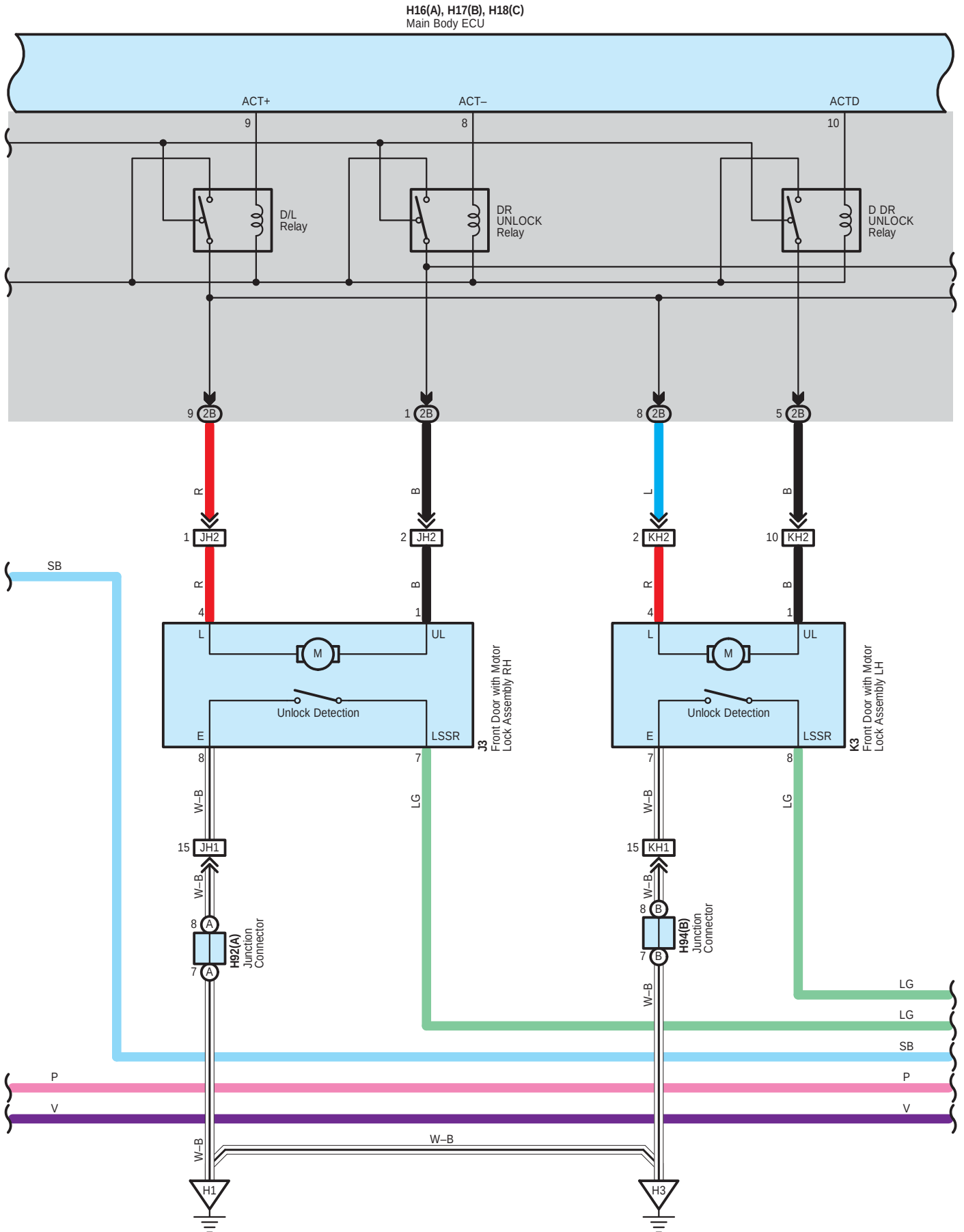
* 5 : w/ Entry Function
* 6 : w/o Entry Function

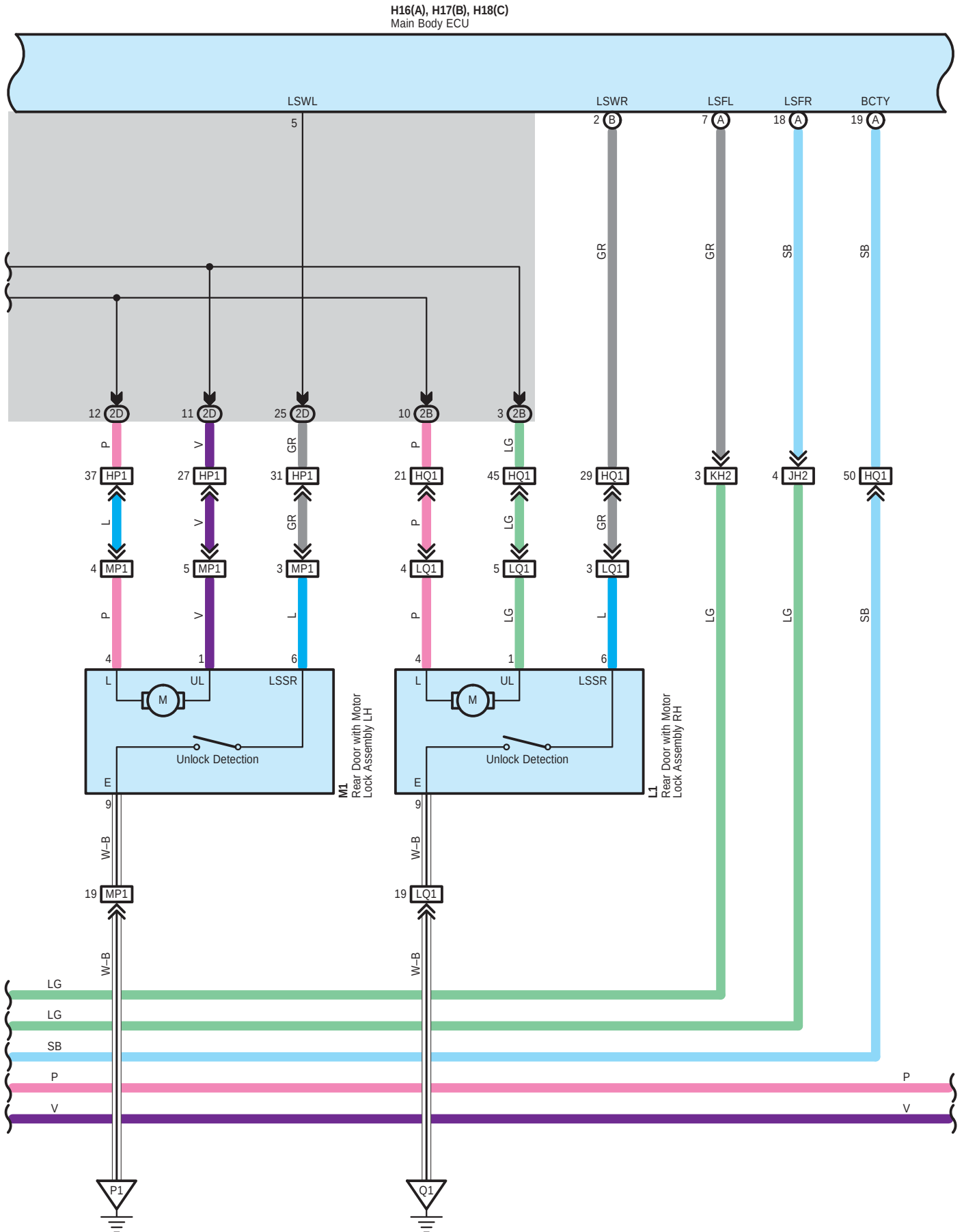


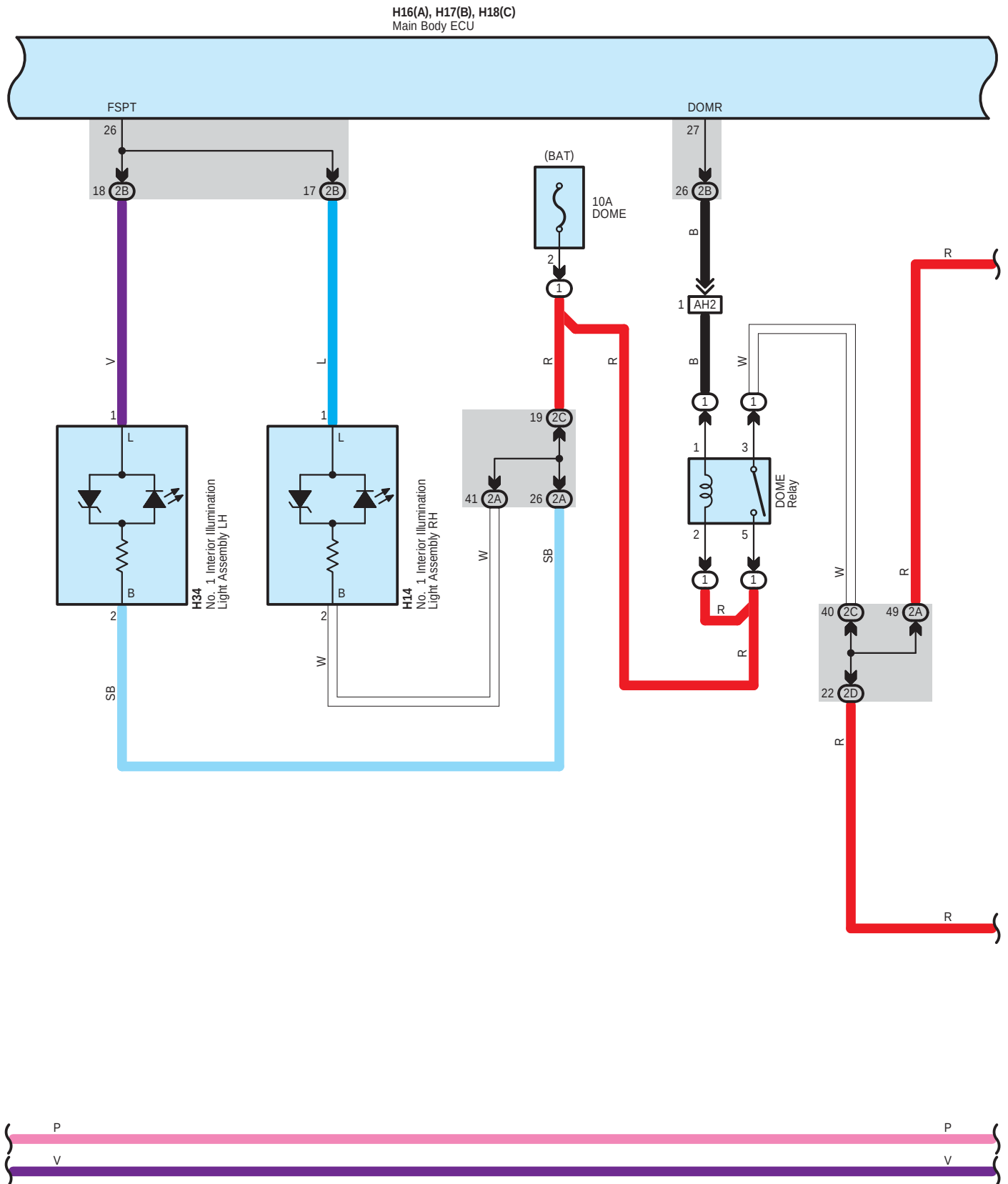


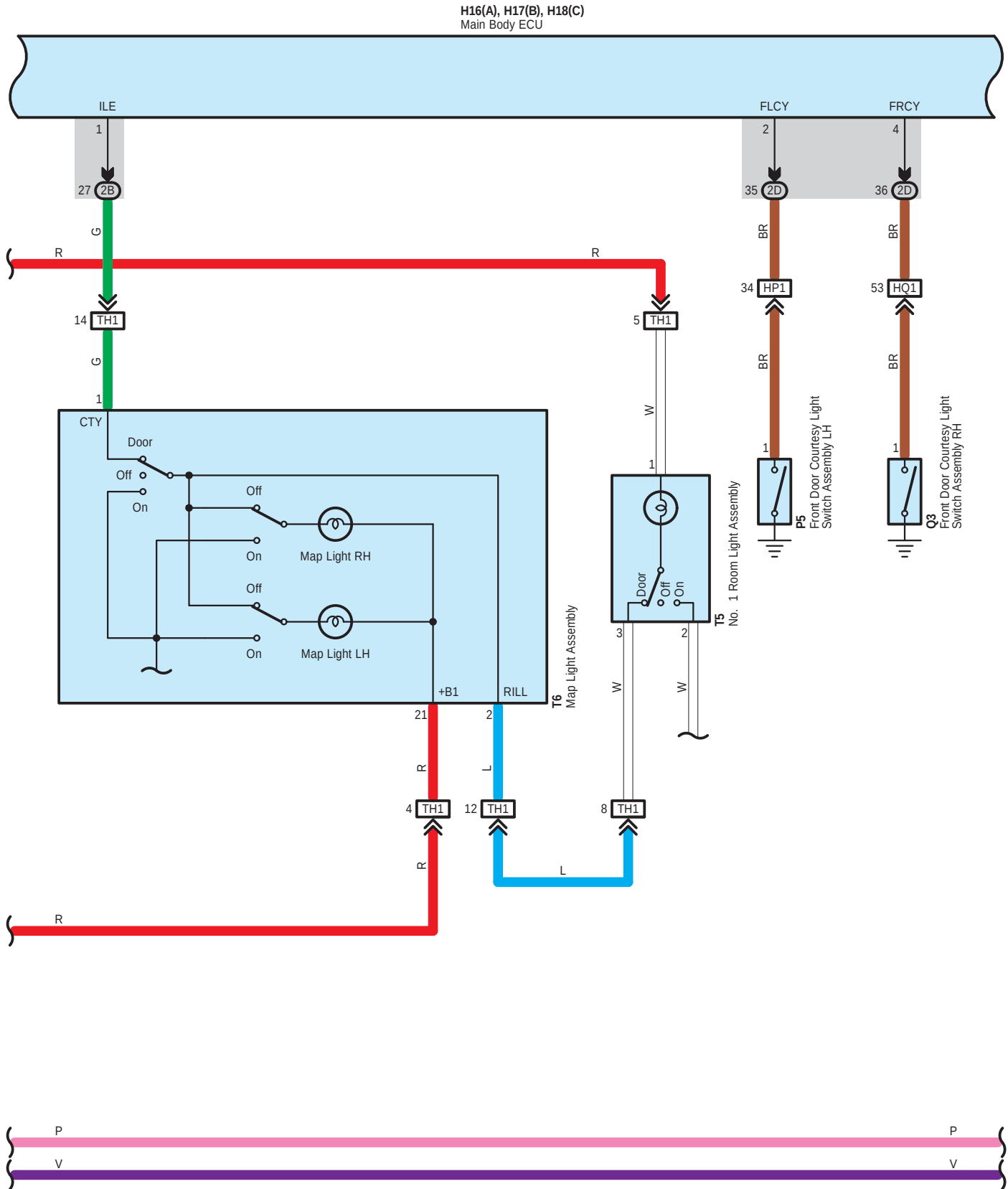


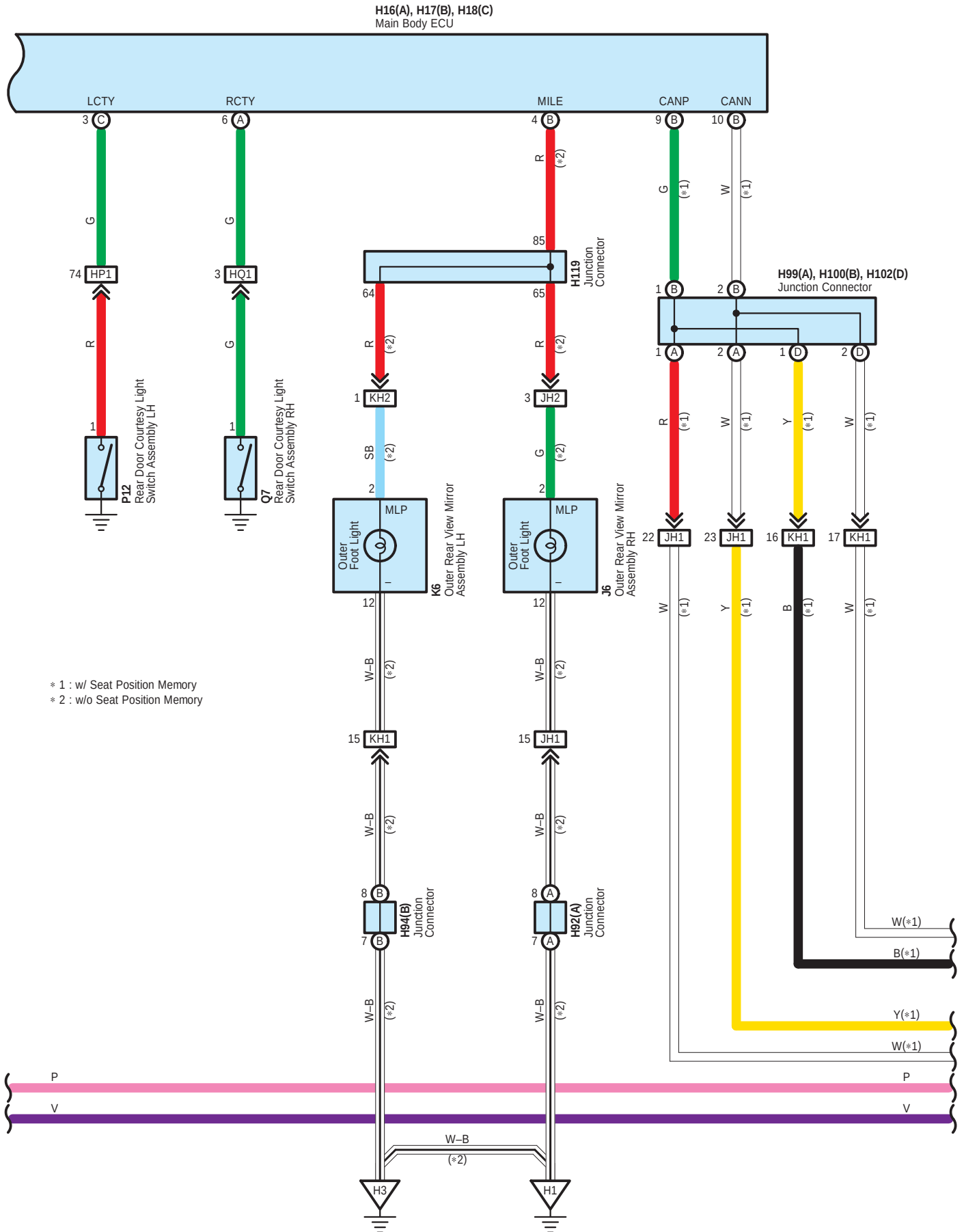


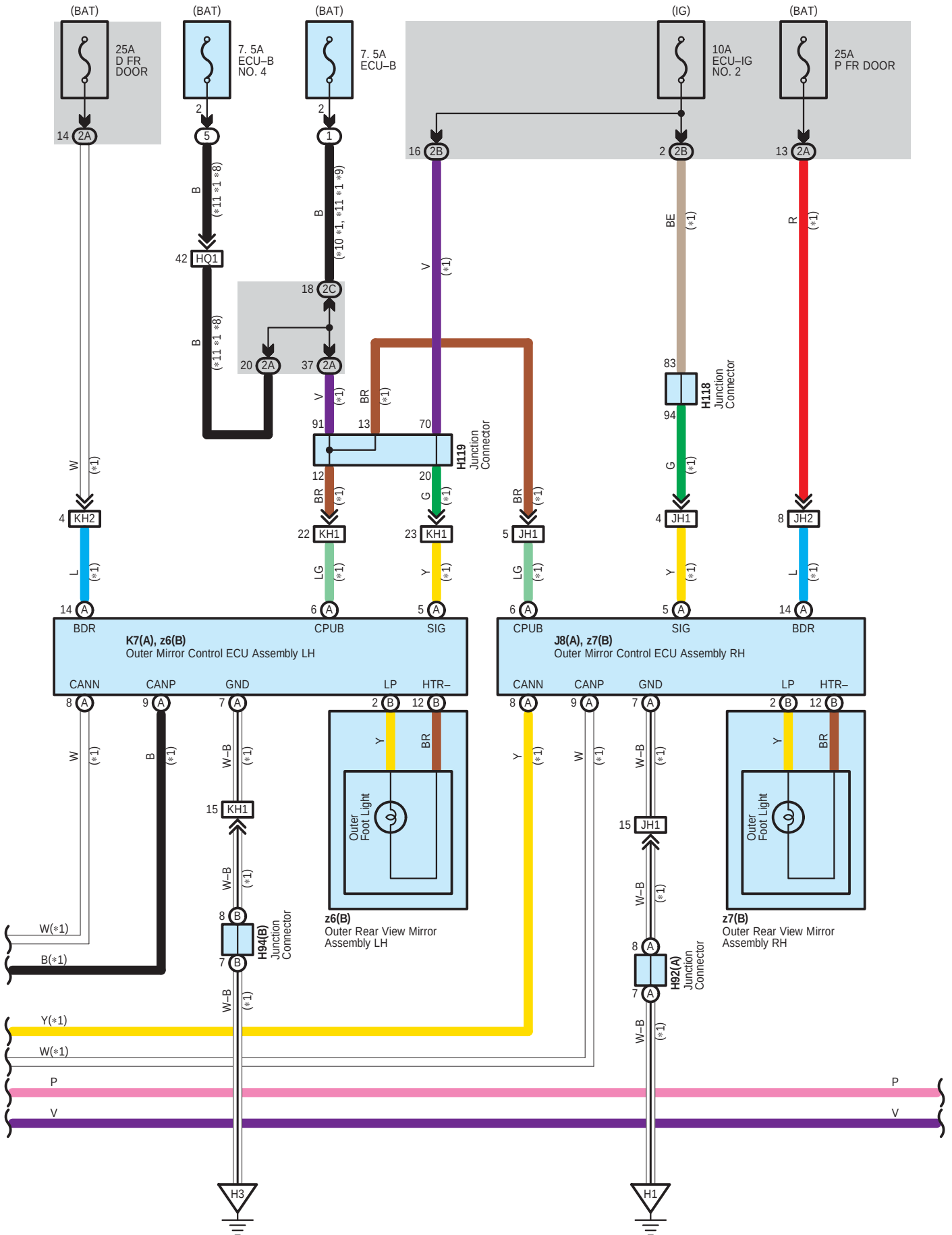


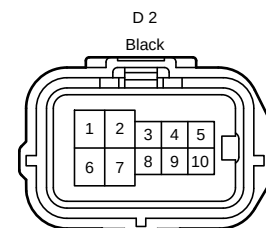
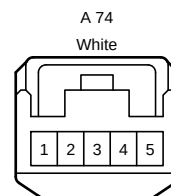
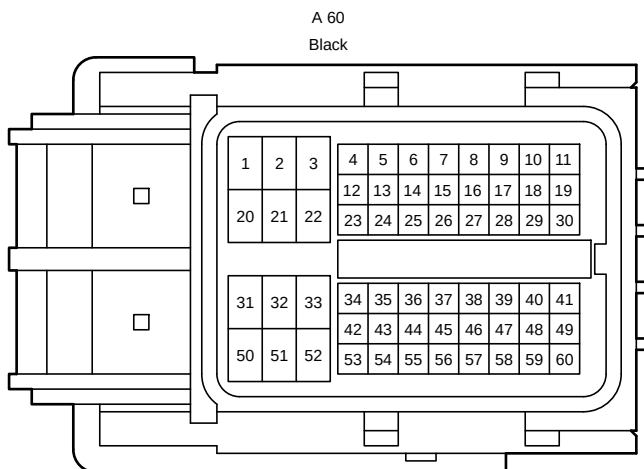
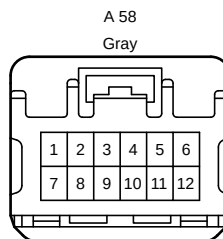
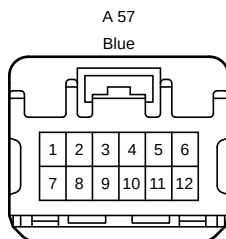
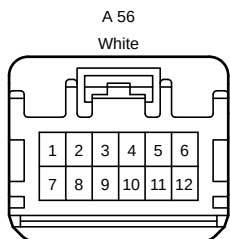
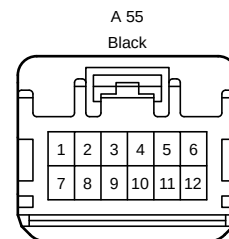
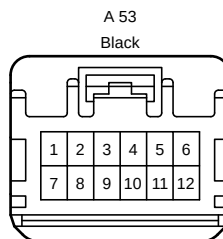
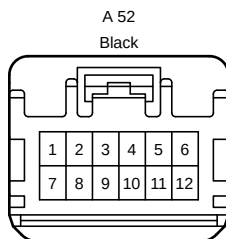
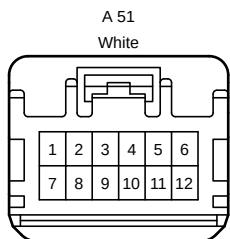
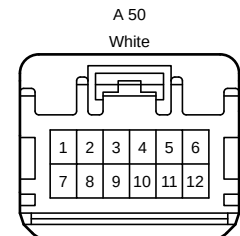
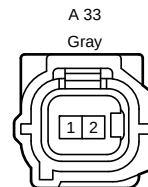
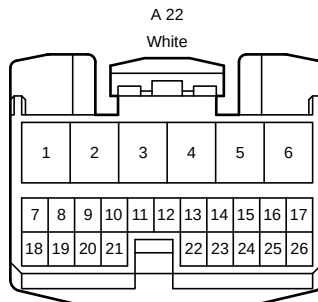
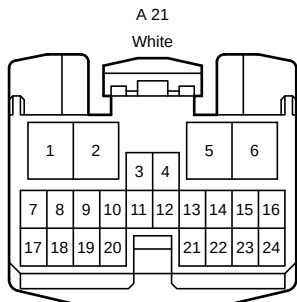
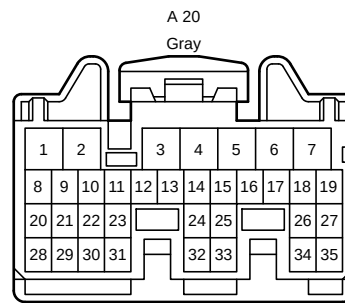
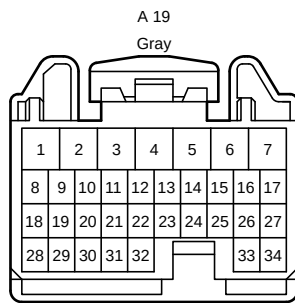
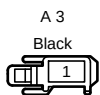
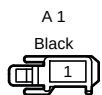












D 27
Black

The diagram shows a computer keyboard layout with 120 keys, numbered 1 through 126. The layout is organized into three main sections: a top row of 17 keys, a middle section with two rows of 16 keys each, and a bottom section with two rows of 16 keys each. The keys are arranged in a standard QWERTY format. The top row contains keys 1 through 17. The middle section has two rows of 16 keys each, with the first row containing keys 18 through 33 and the second row containing keys 34 through 49. The bottom section has two rows of 16 keys each, with the first row containing keys 50 through 65 and the second row containing keys 66 through 81. The keys are numbered sequentially from left to right, top to bottom.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
18	19	20	21	22	23											
24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46											
47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63
64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86											
87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103
104	105	106	107	108	109											
110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126

[illegible][illegible]

H3
Gray

	1	2	3	4		5	6			
	7	8	9	10	11	12	13	14	15	16
17	18	19	20	21	22	23	24	25	26	27
28	29	30				31	32	33	34	35

H 4
Gray

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16
17	18	19	20	21	22	23	24
25	26	27	28	29	30	31	32

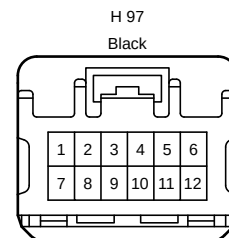
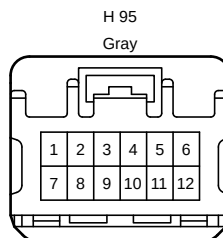
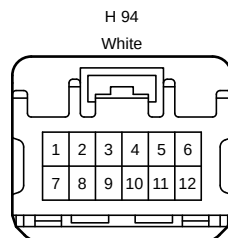
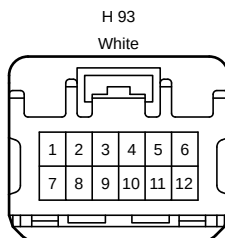
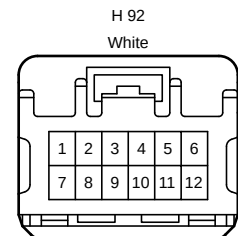
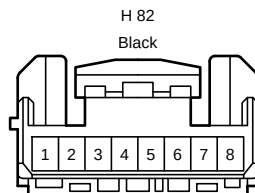
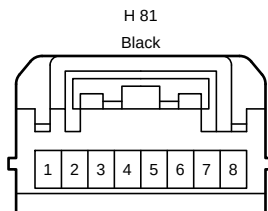
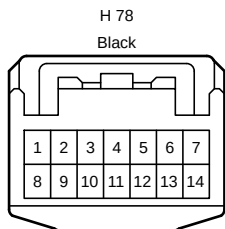
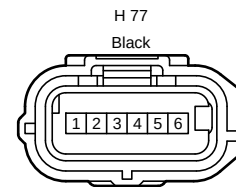
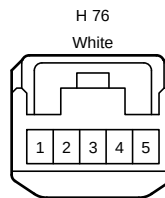
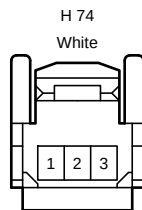
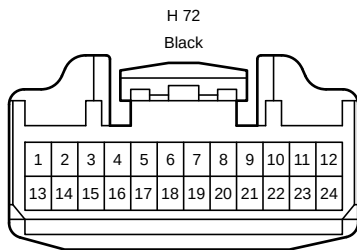
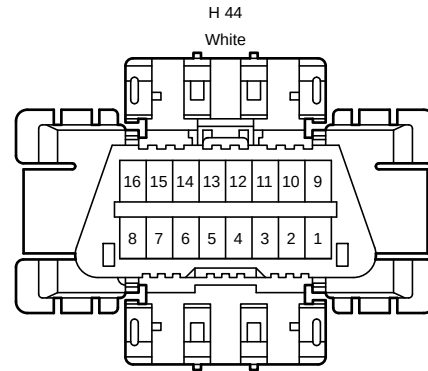
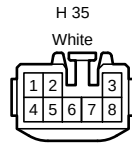
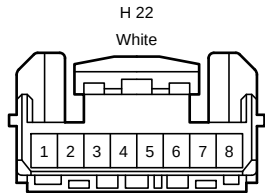
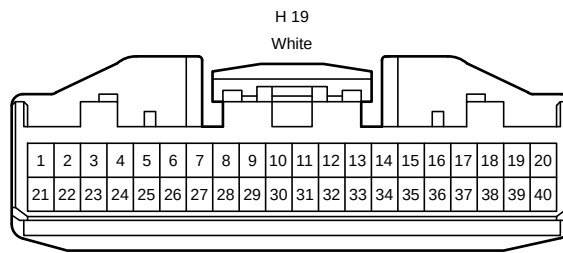
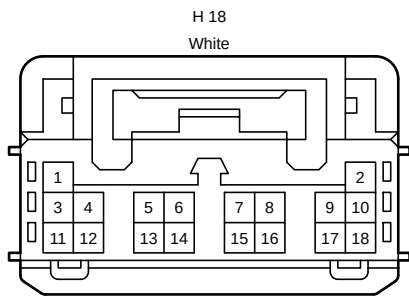
H 14
Gray

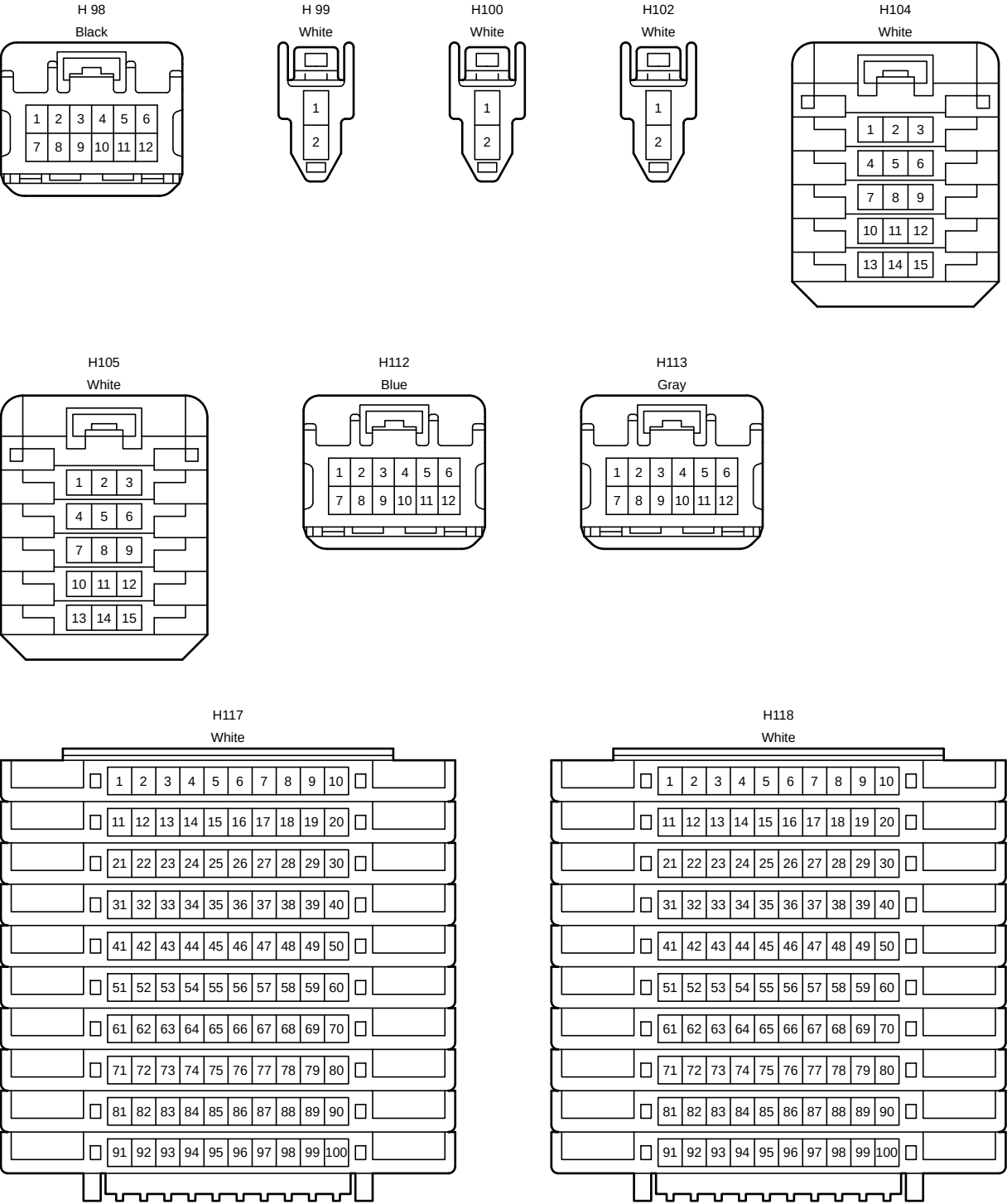
H 16
Black

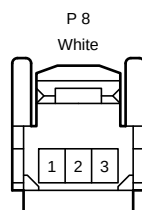
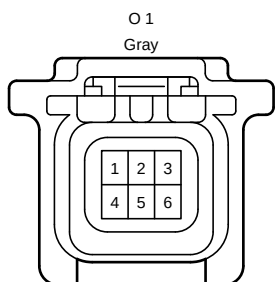
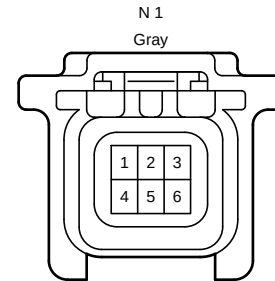
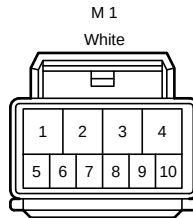
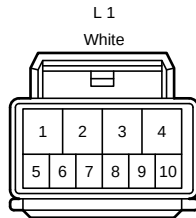
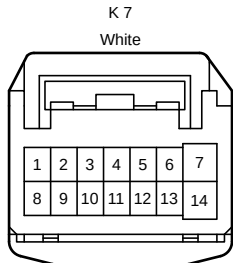
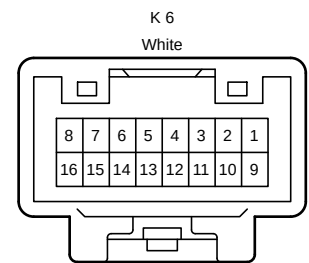
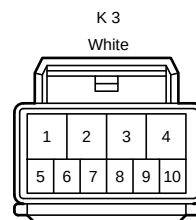
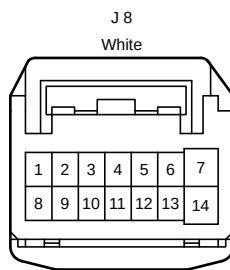
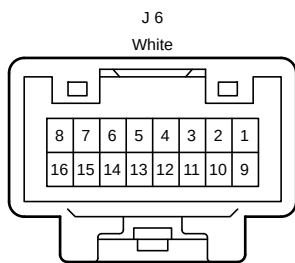
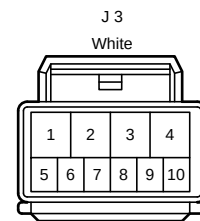
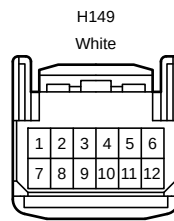
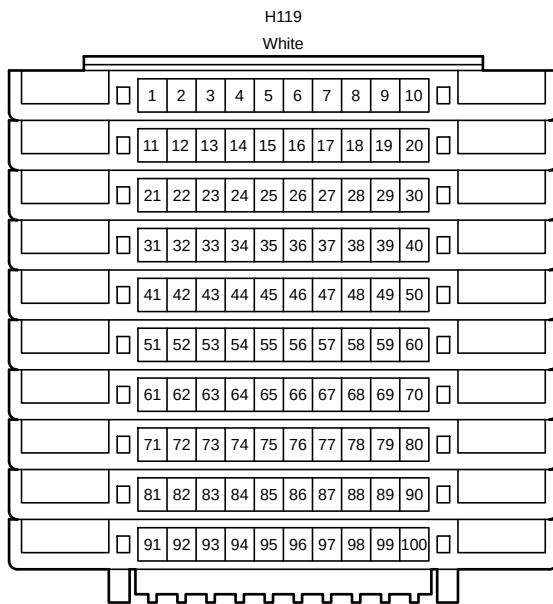
1	2	3		4	5	6
7	8	9		10	11	12
13	14	15		16	17	18
19	20	21		22	23	24
25	26	27		28	29	30

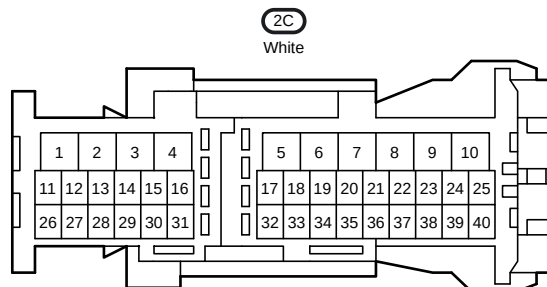
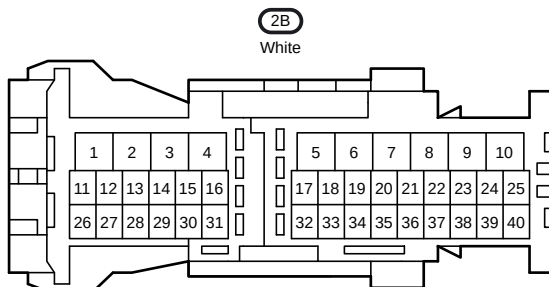
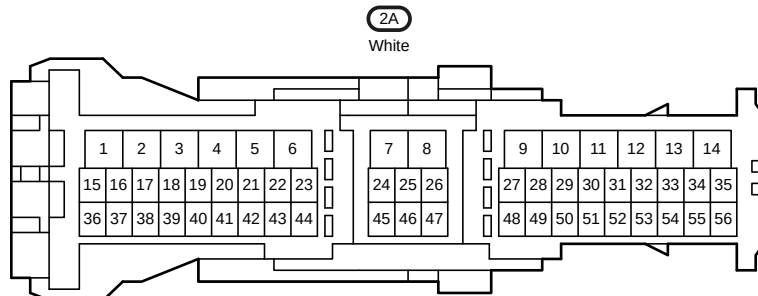
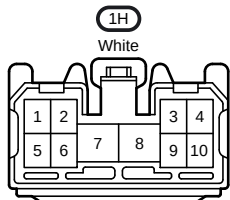
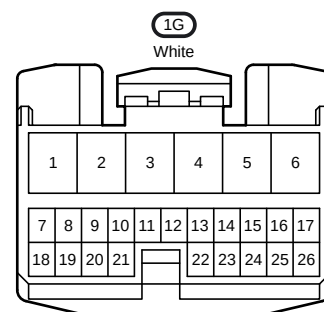
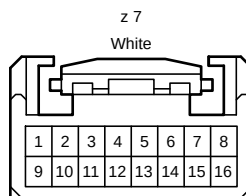
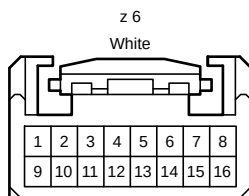
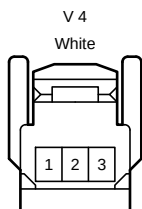
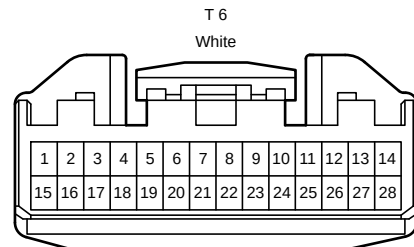
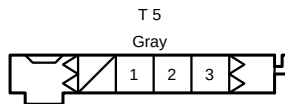
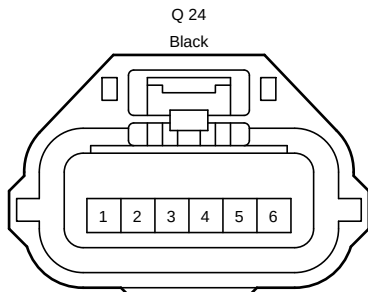
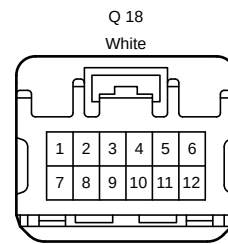
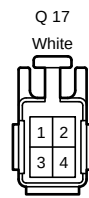
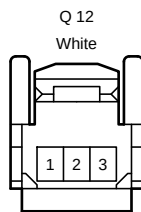
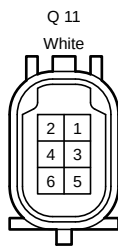
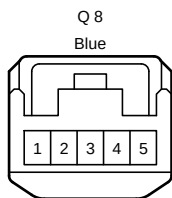
H 17
White

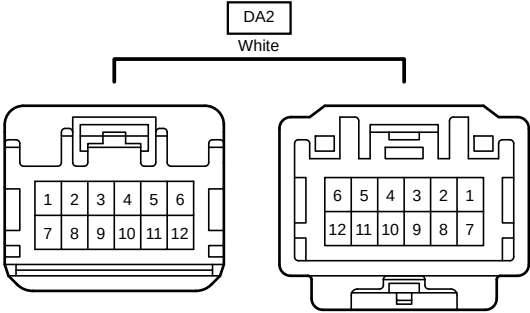
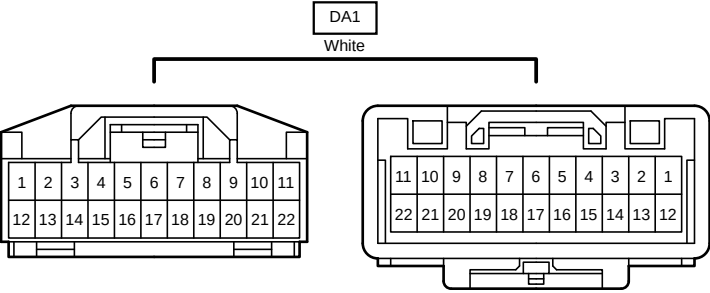
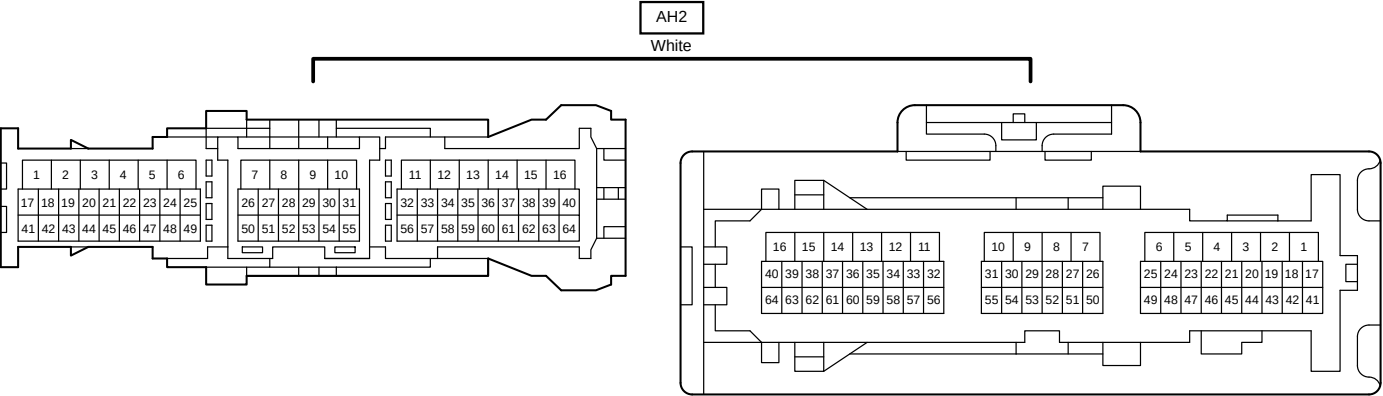
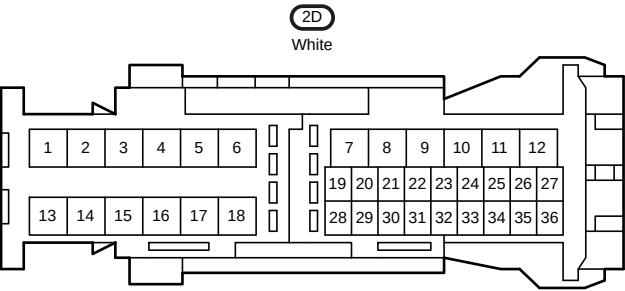
The diagram shows a keyboard layout with 28 numbered keys arranged in three rows. The top row has keys 1, 2, 3, and 4, with a large central block and two side blocks. The middle row has keys 5 through 16, with a central block. The bottom row has keys 17 through 28, with a central block. The keyboard is labeled 'H 17' and 'White'.

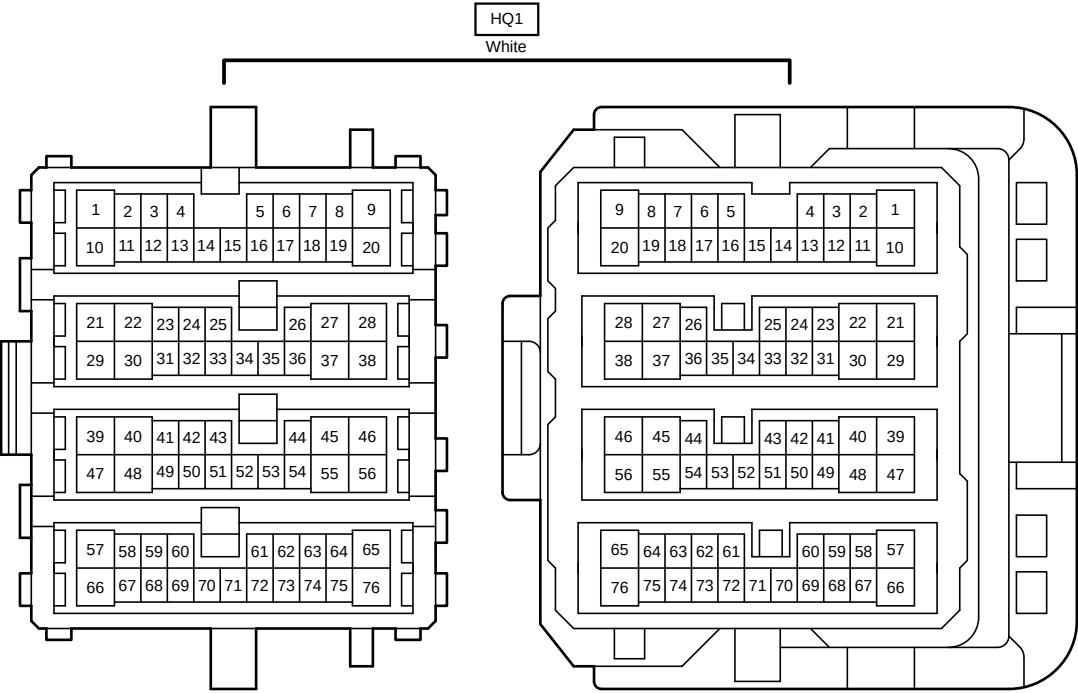
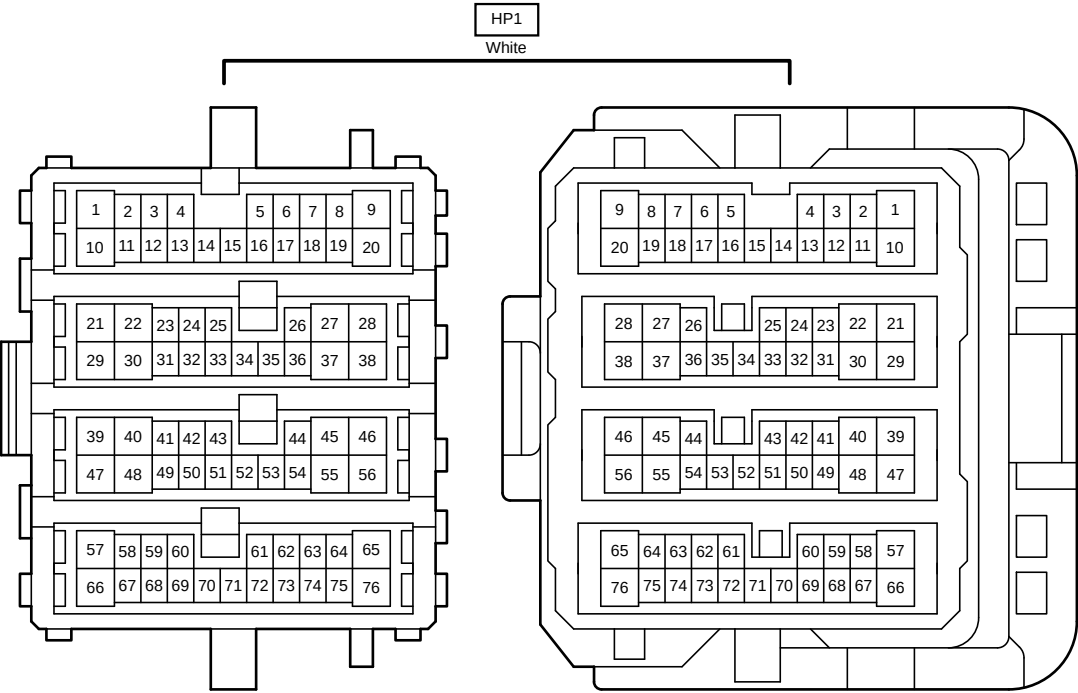




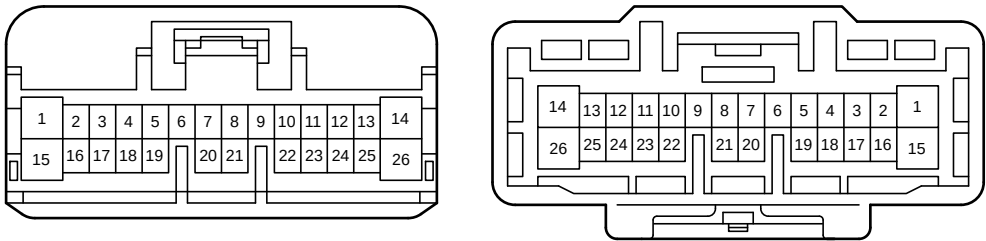




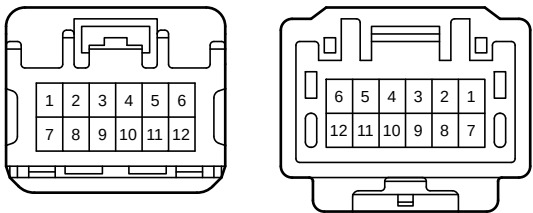




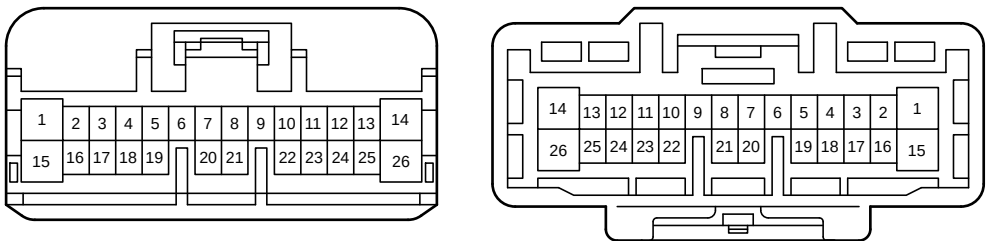
JH1
White



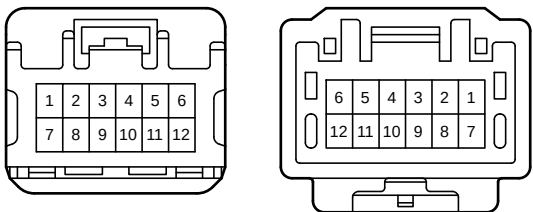
JH2
White



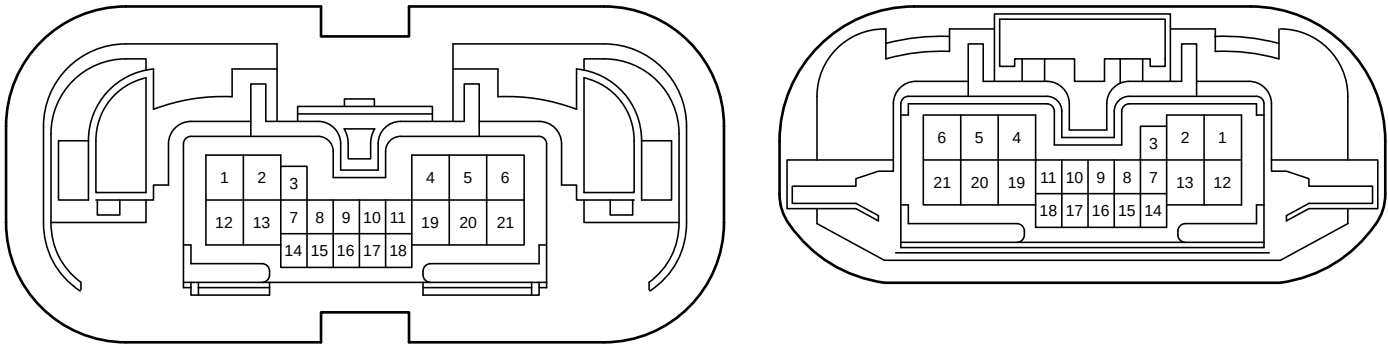
KH1
White



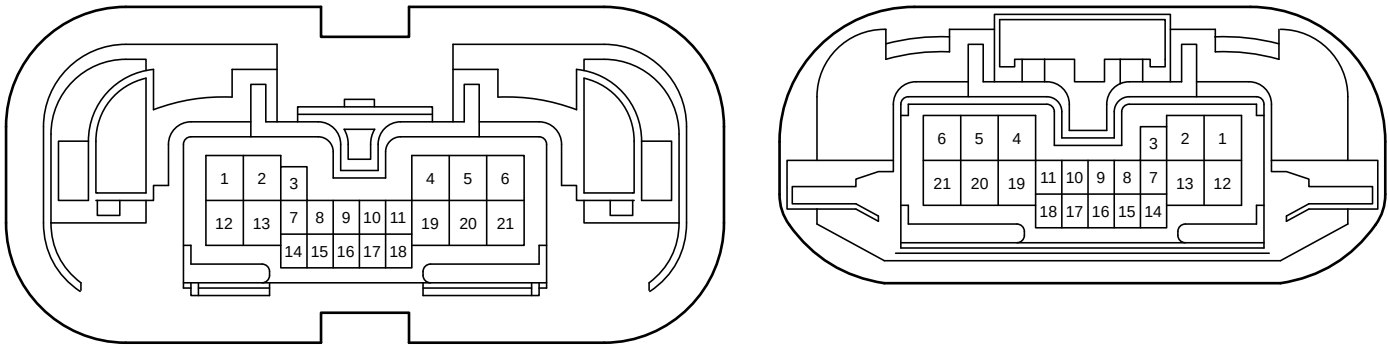
KH2
White



LQ1
White



MP1
White



NJ1
Blue

OK1
Blue

