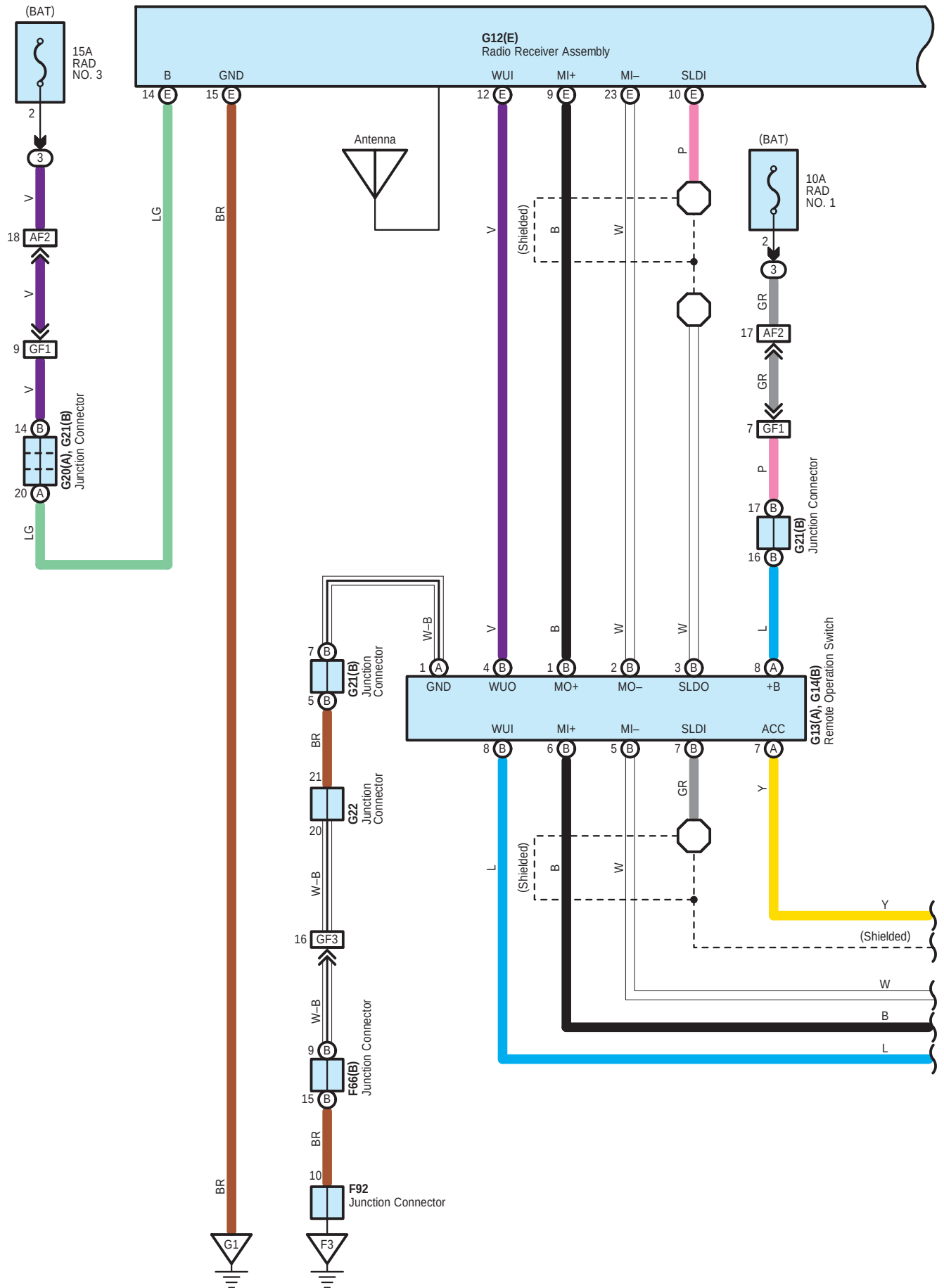
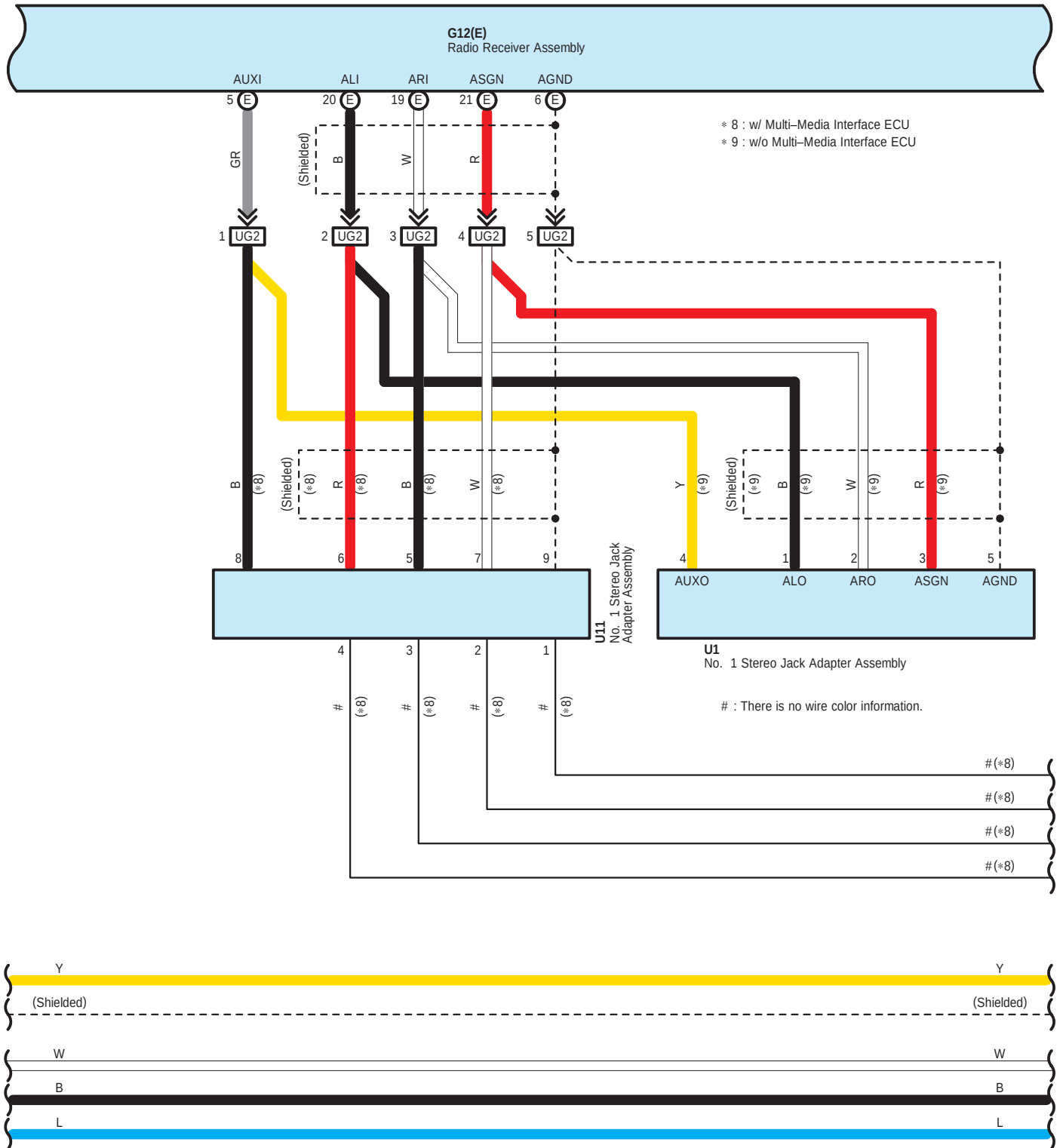
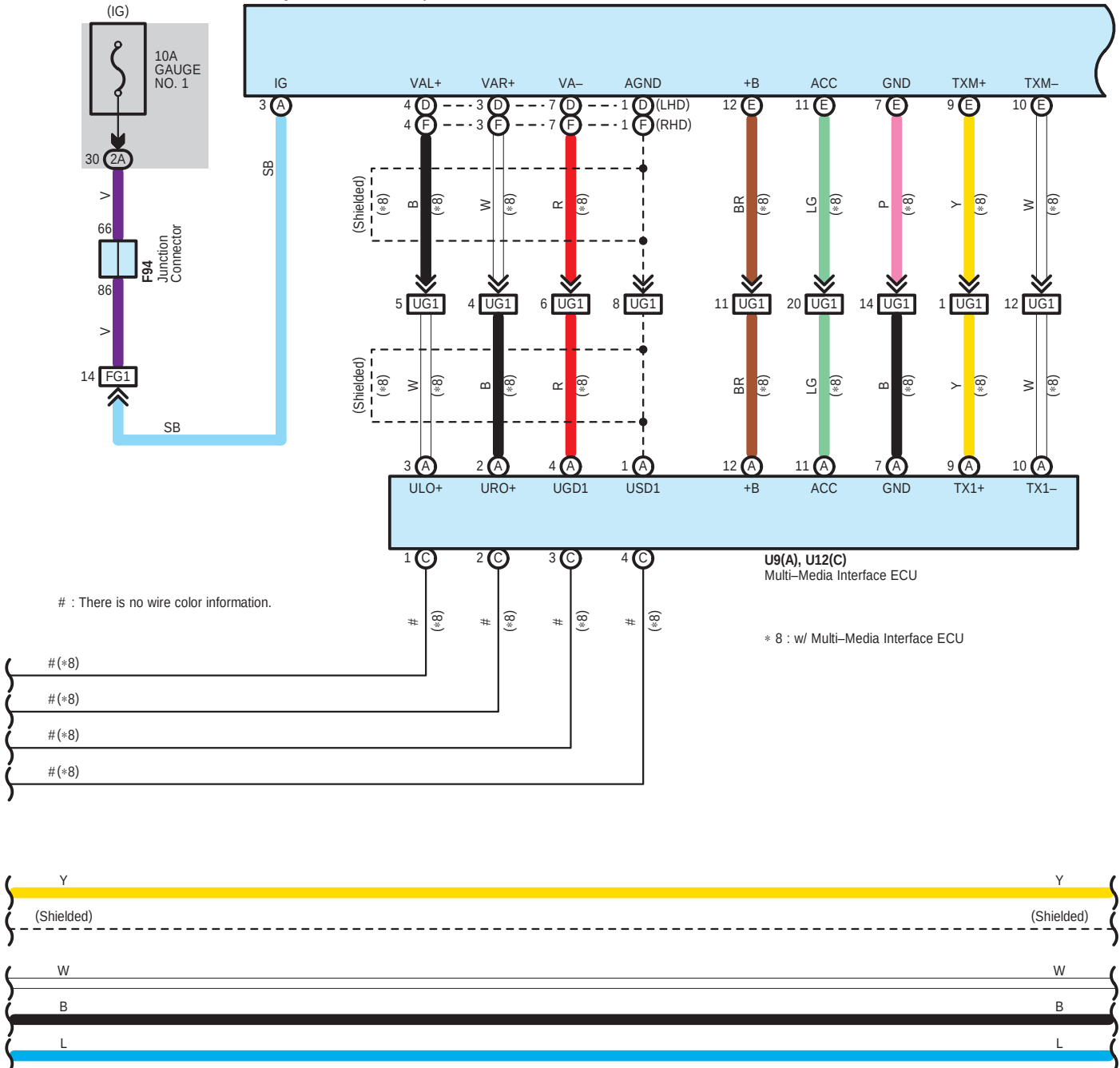


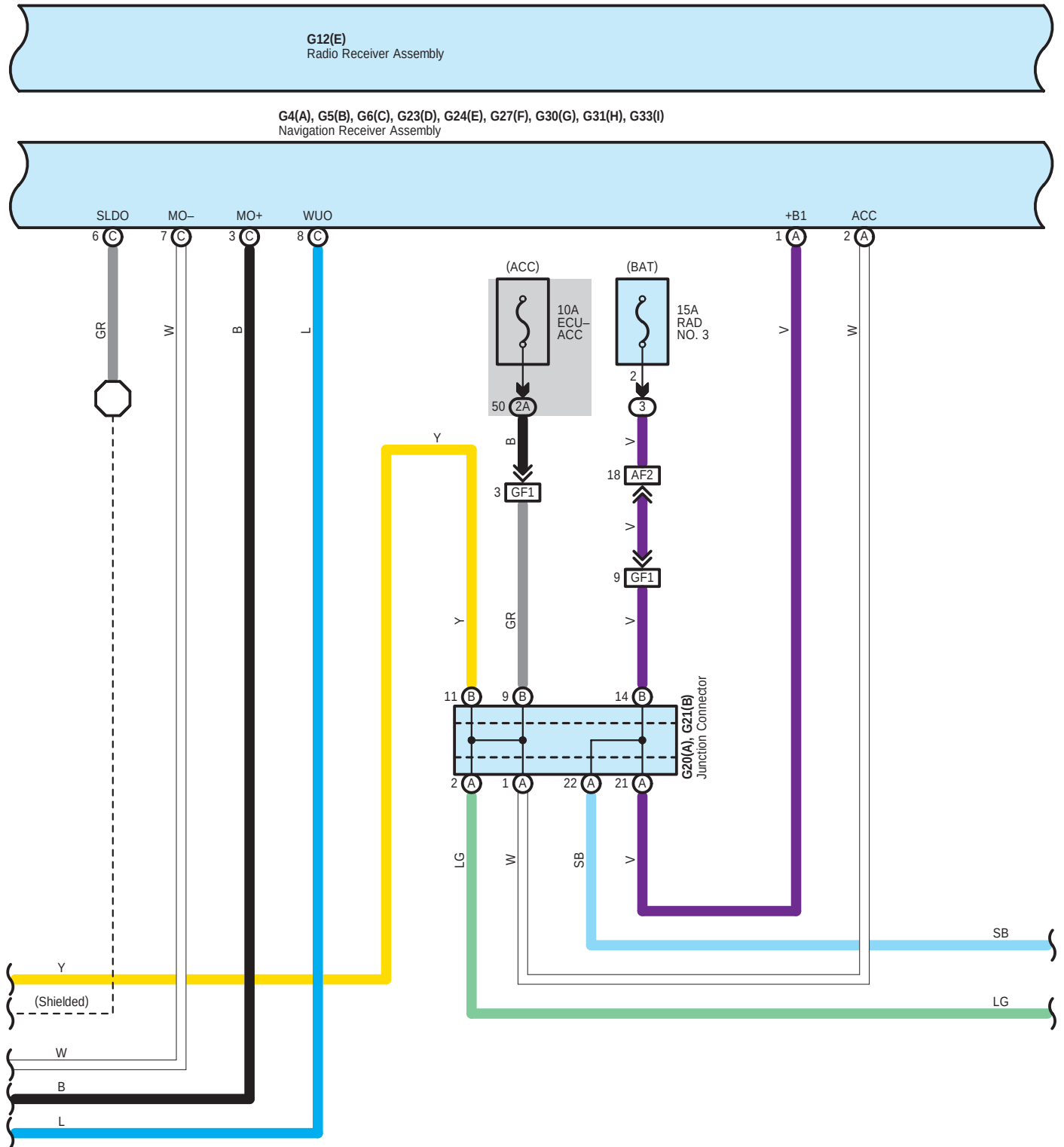


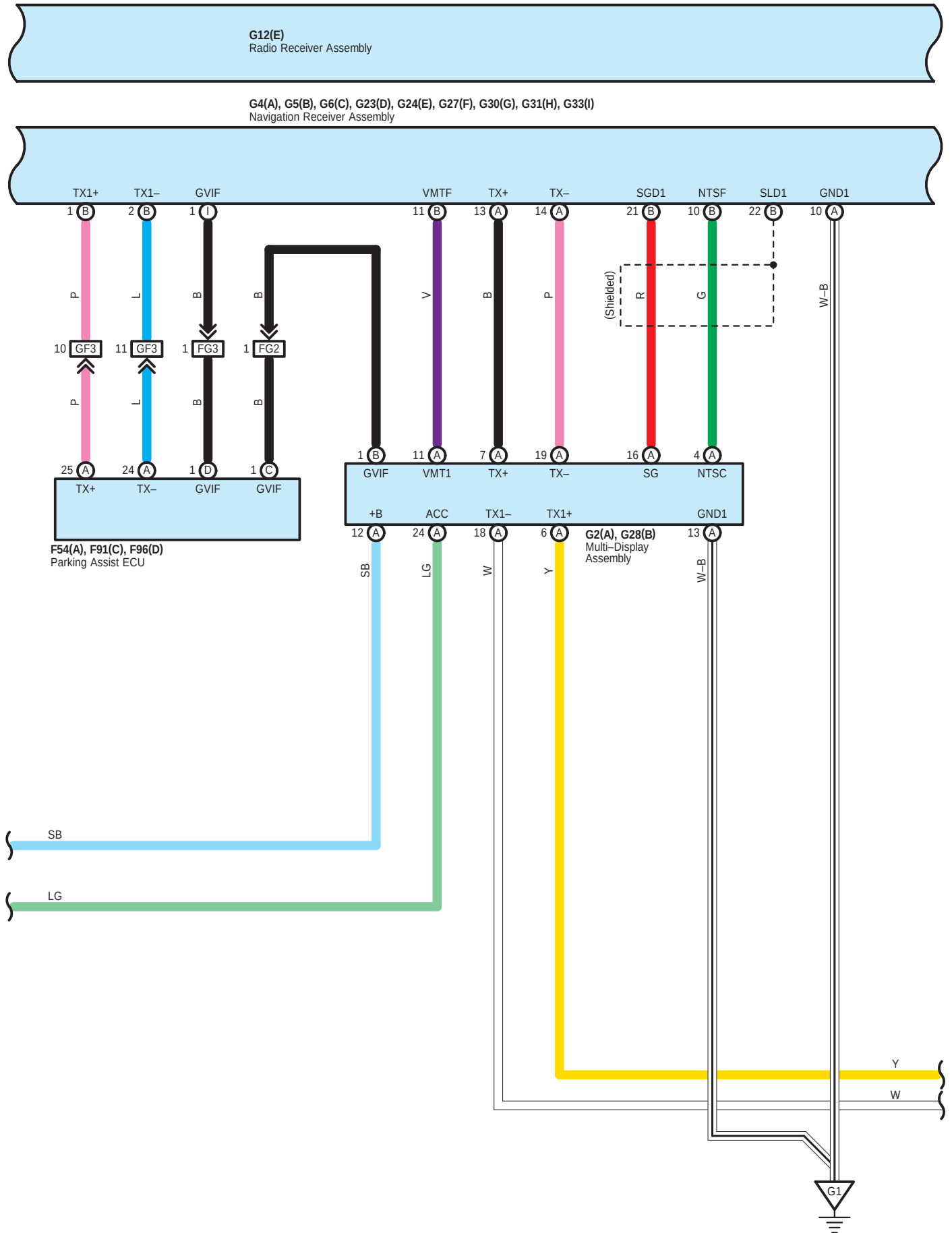


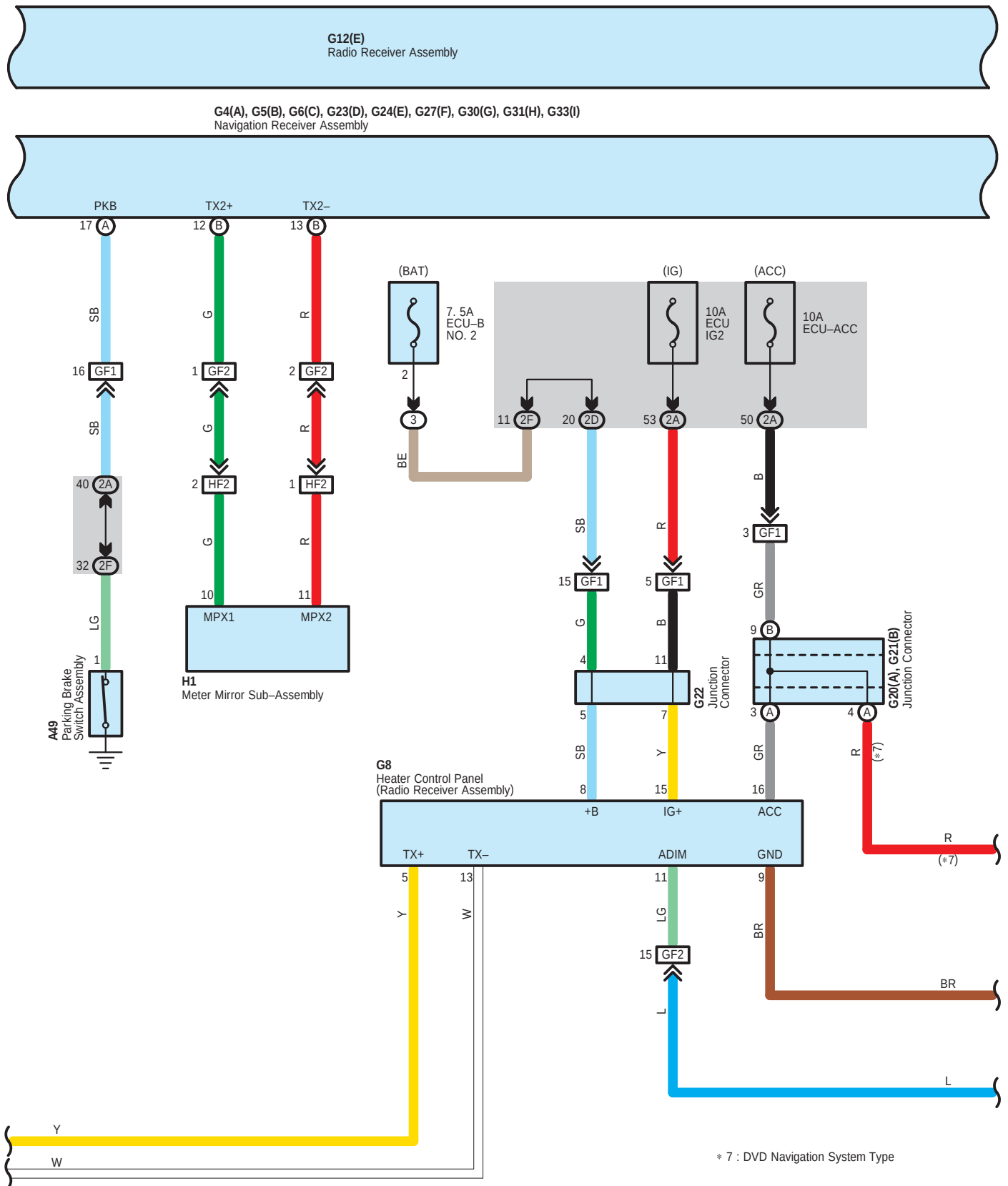
G12(E)
Radio Receiver Assembly

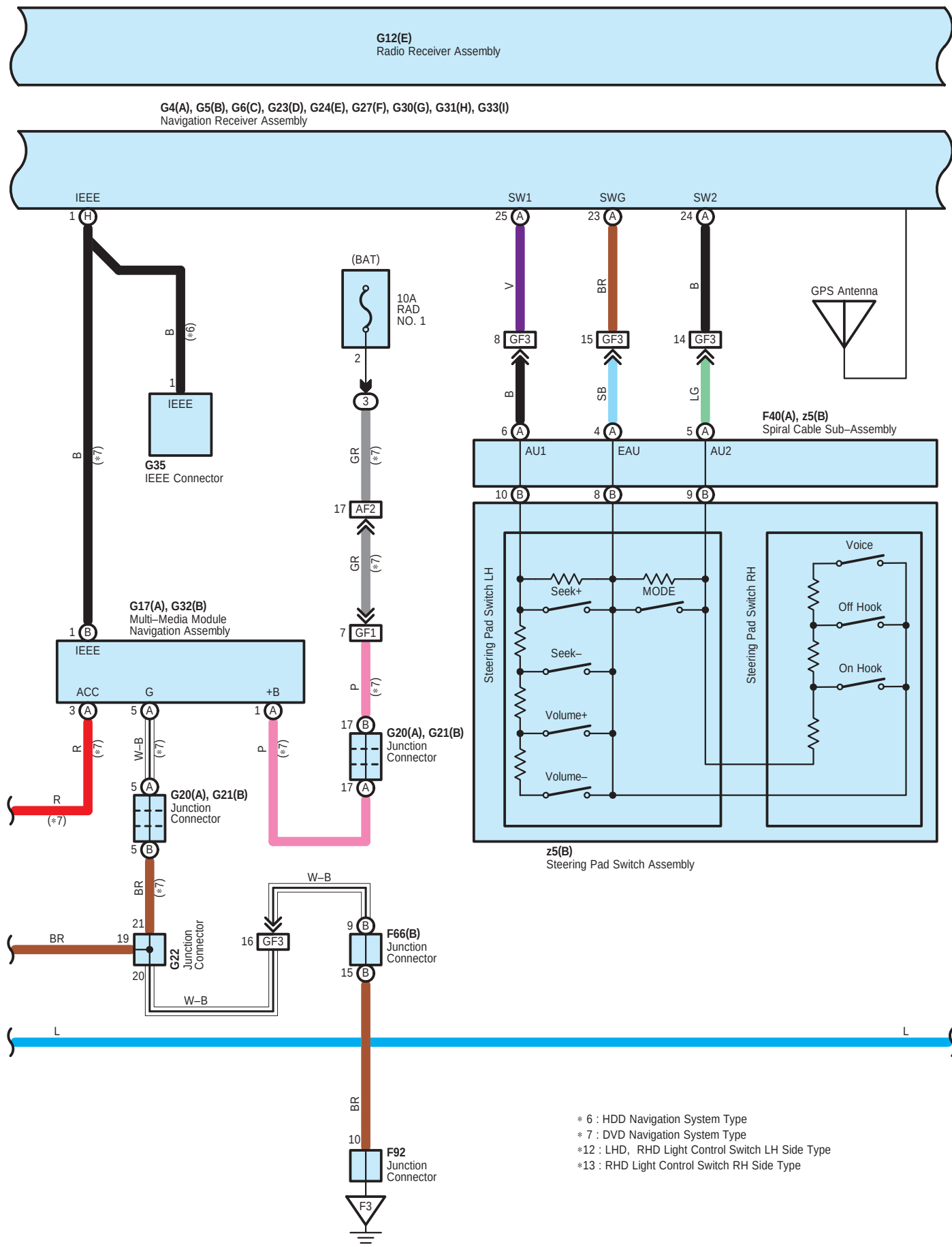
G4(A), G5(B), G6(C), G23(D), G24(E), G27(F), G30(G), G31(H), G33(I)
Navigation Receiver Assembly







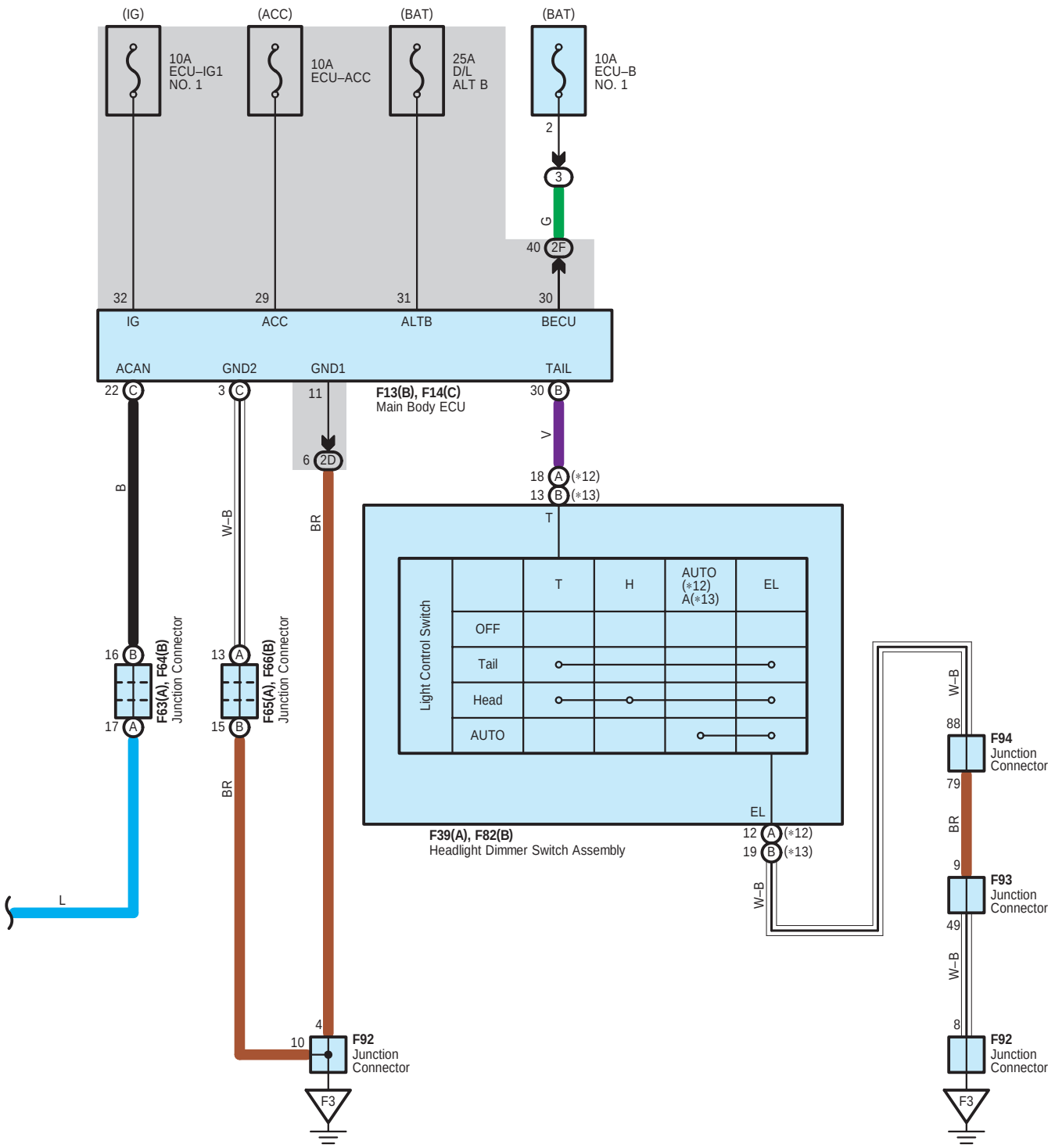


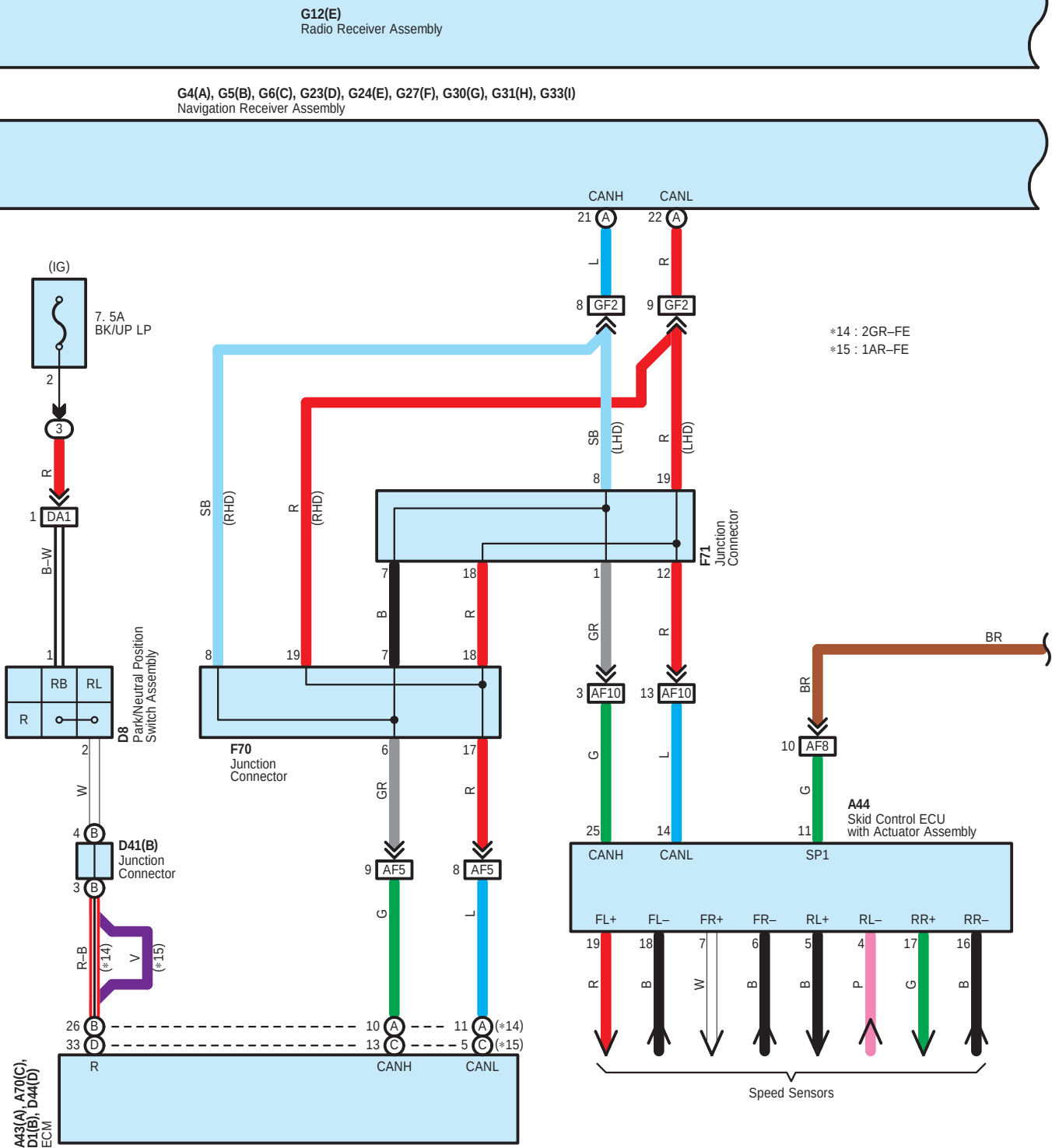


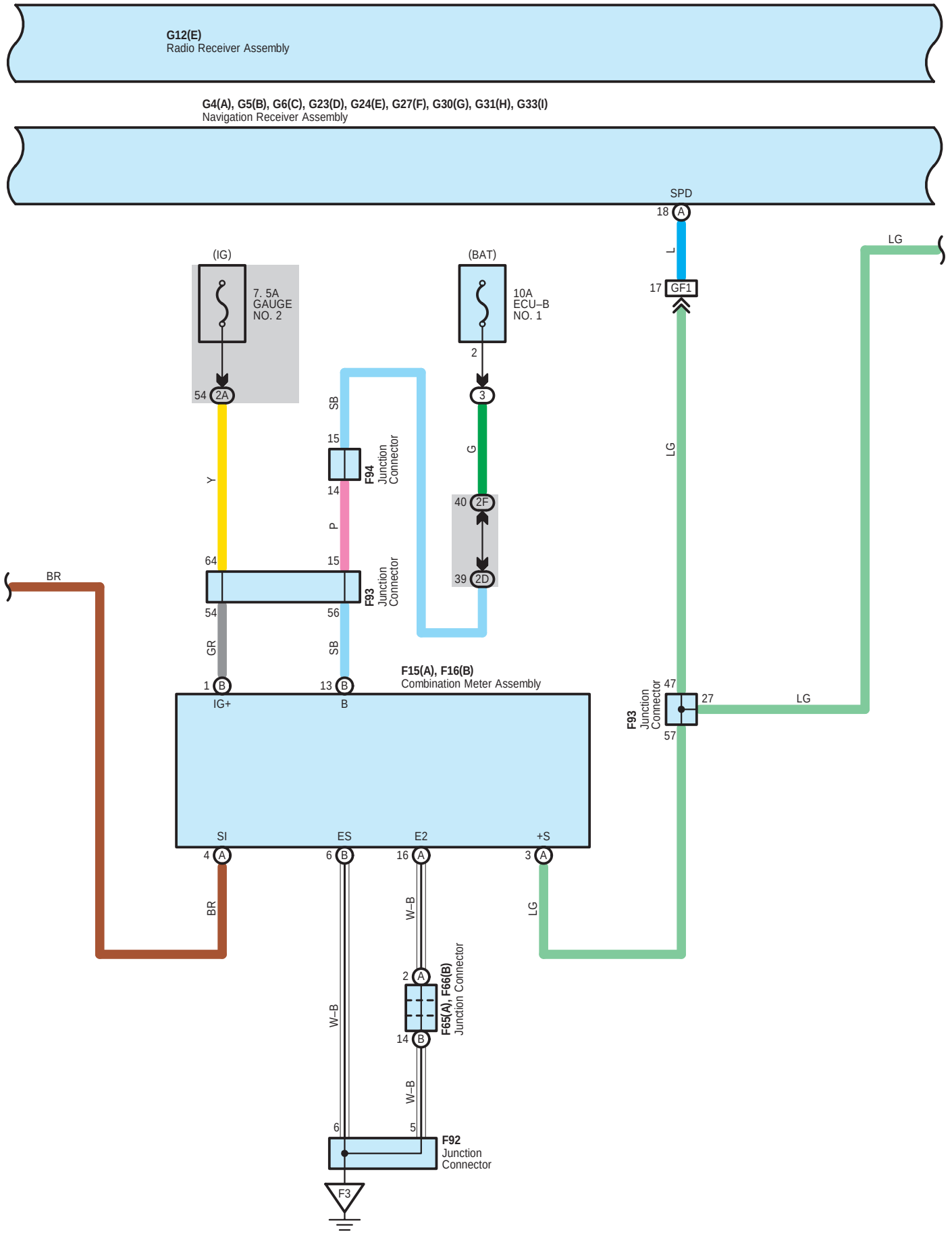
- * 6 : HDD Navigation System Type
- * 7 : DVD Navigation System Type
- * 12 : LHD, RHD Light Control Switch LH Side Type
- * 13 : RHD Light Control Switch RH Side Type

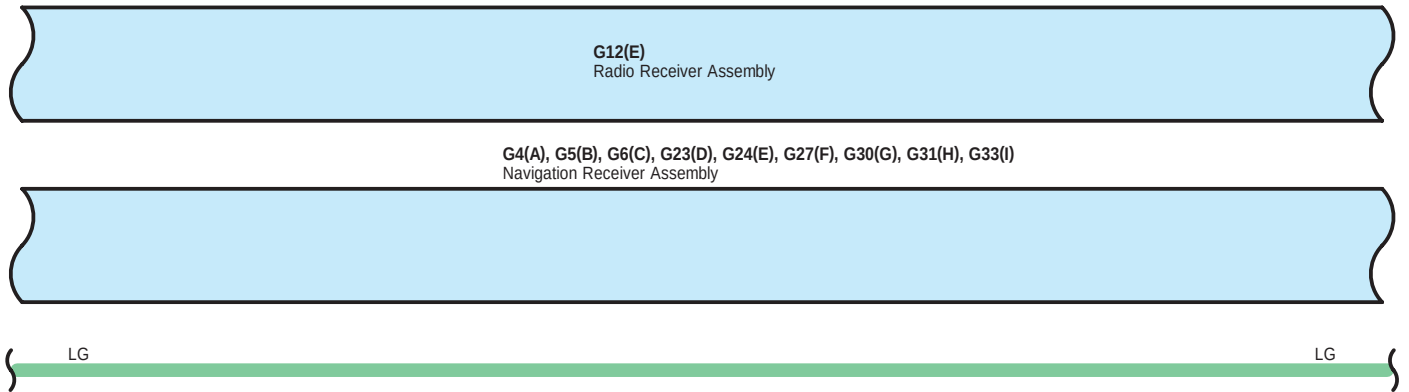
G12(E)
Radio Receiver Assembly

G4(A), G5(B), G6(C), G23(D), G24(E), G27(F), G30(G), G31(H), G33(I)
Navigation Receiver Assembly

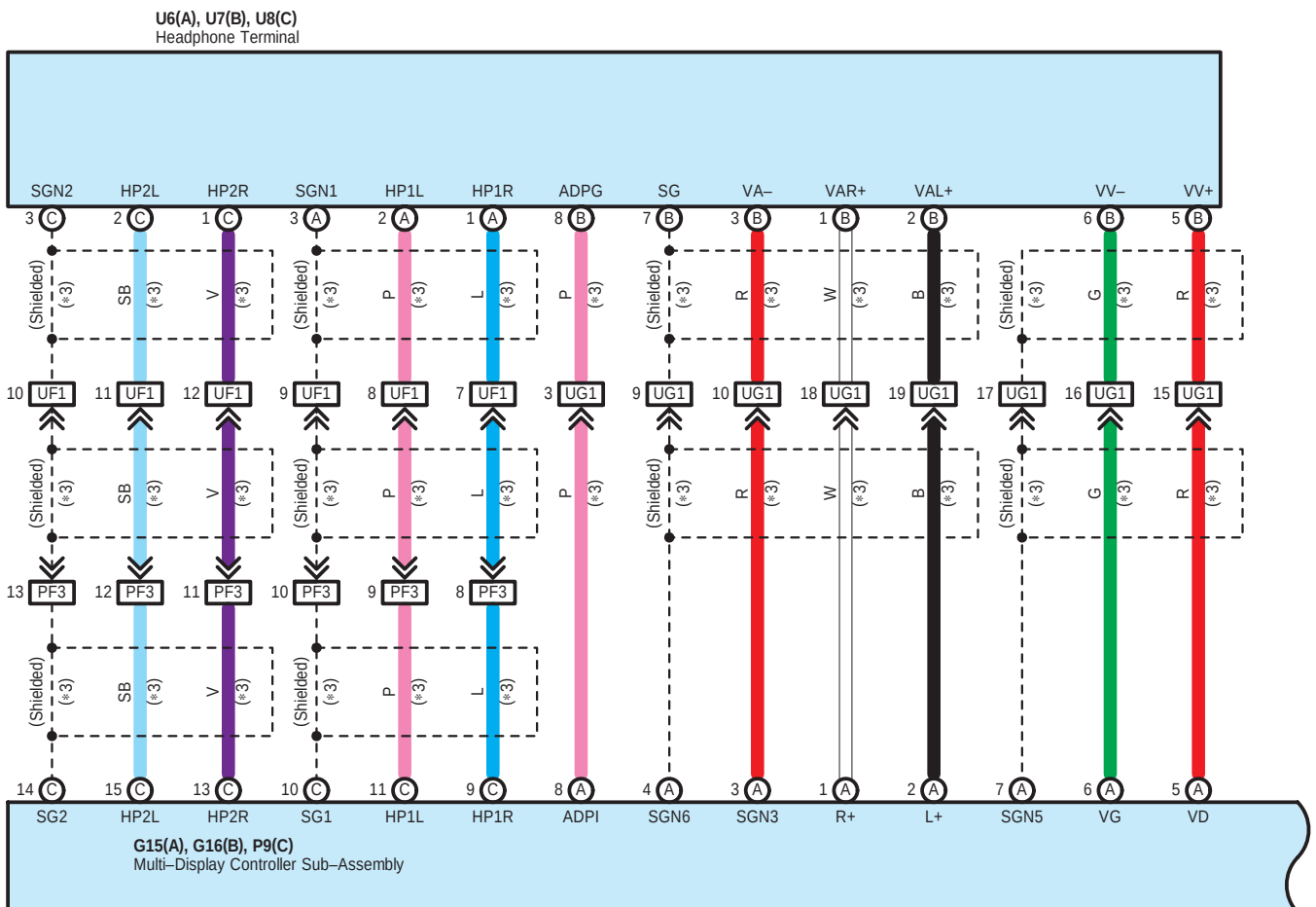


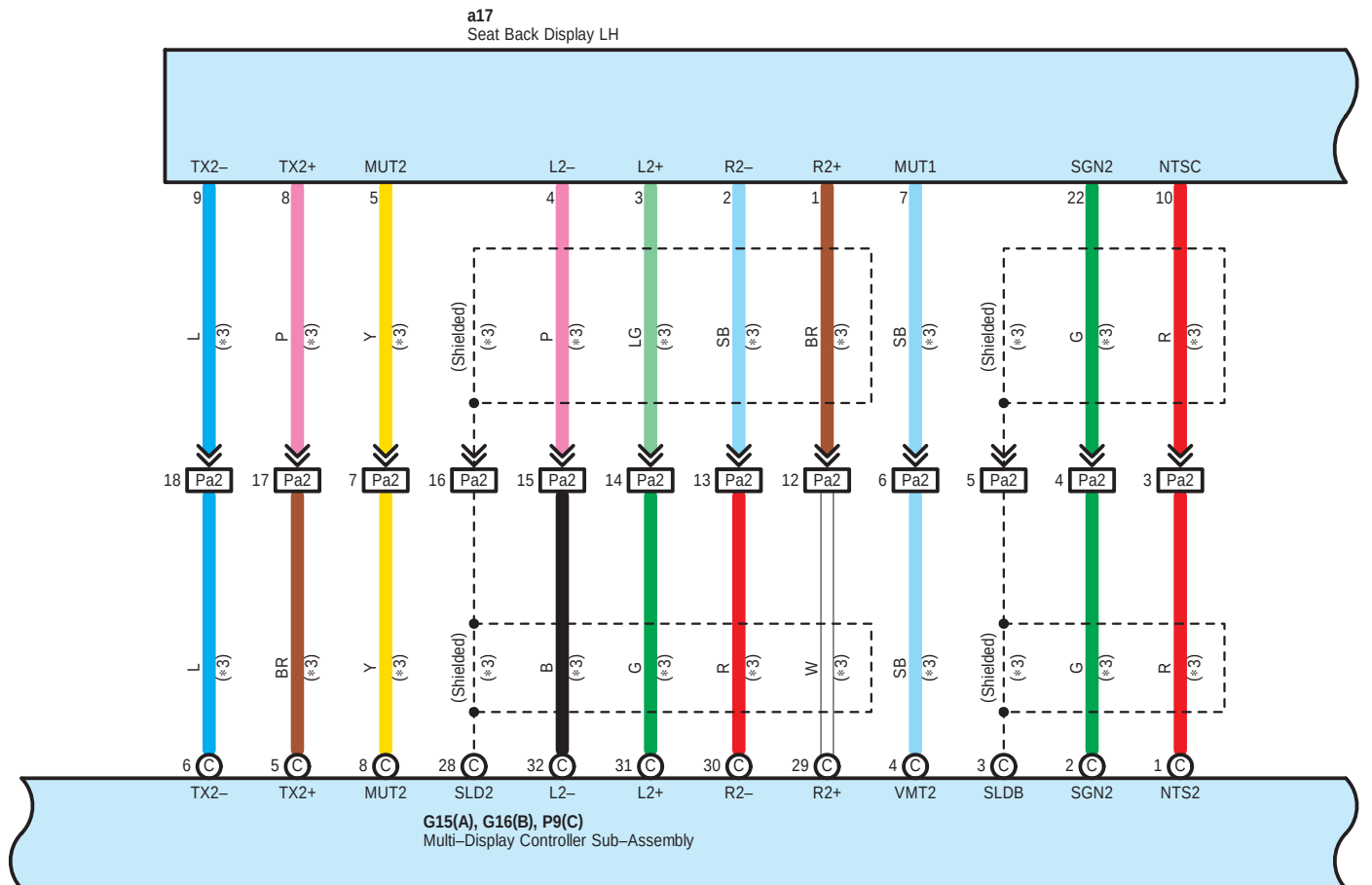
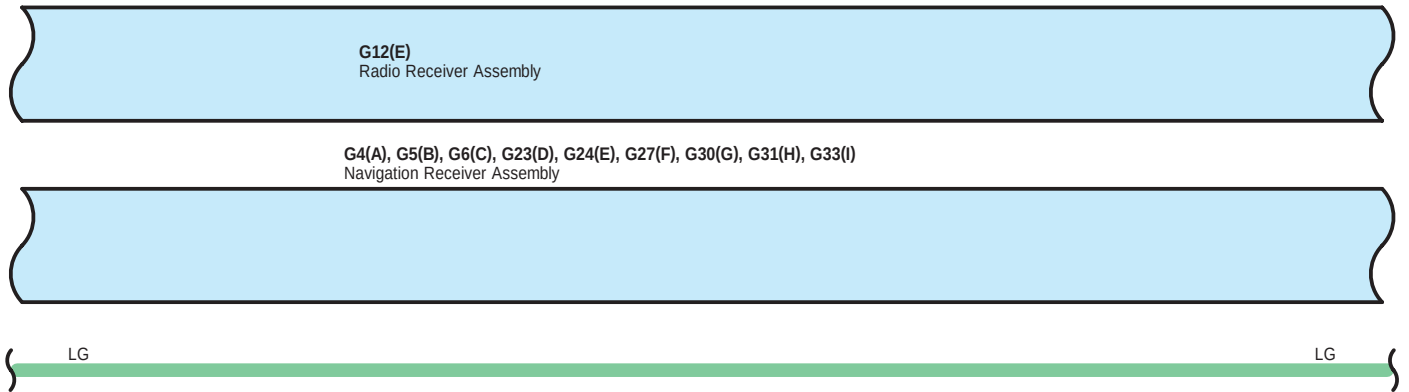






* 3 : w/ Rear Seat Entertainment System





G12(E)
Radio Receiver Assembly

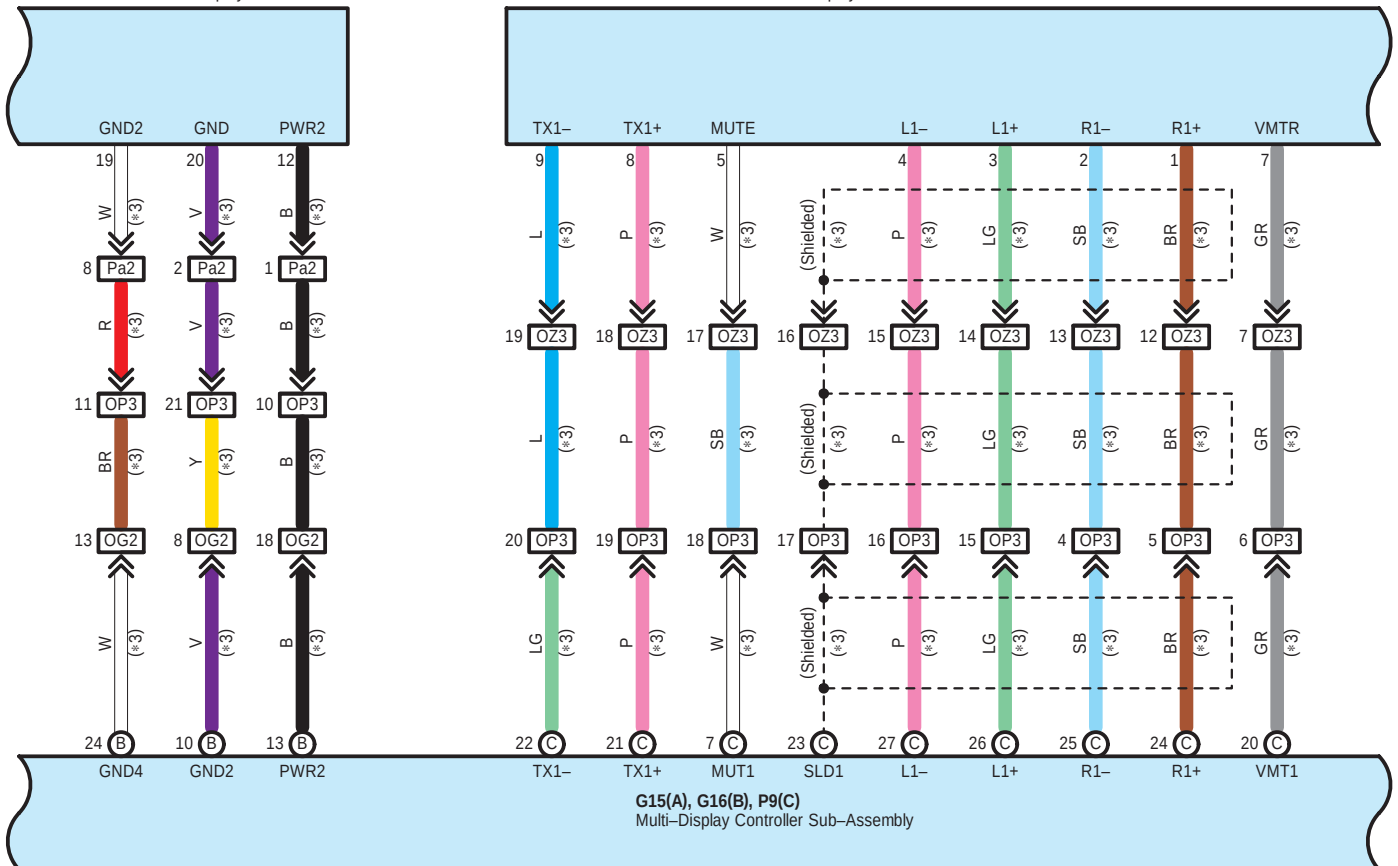
G4(A), G5(B), G6(C), G23(D), G24(E), G27(F), G30(G), G31(H), G33(I)
Navigation Receiver Assembly

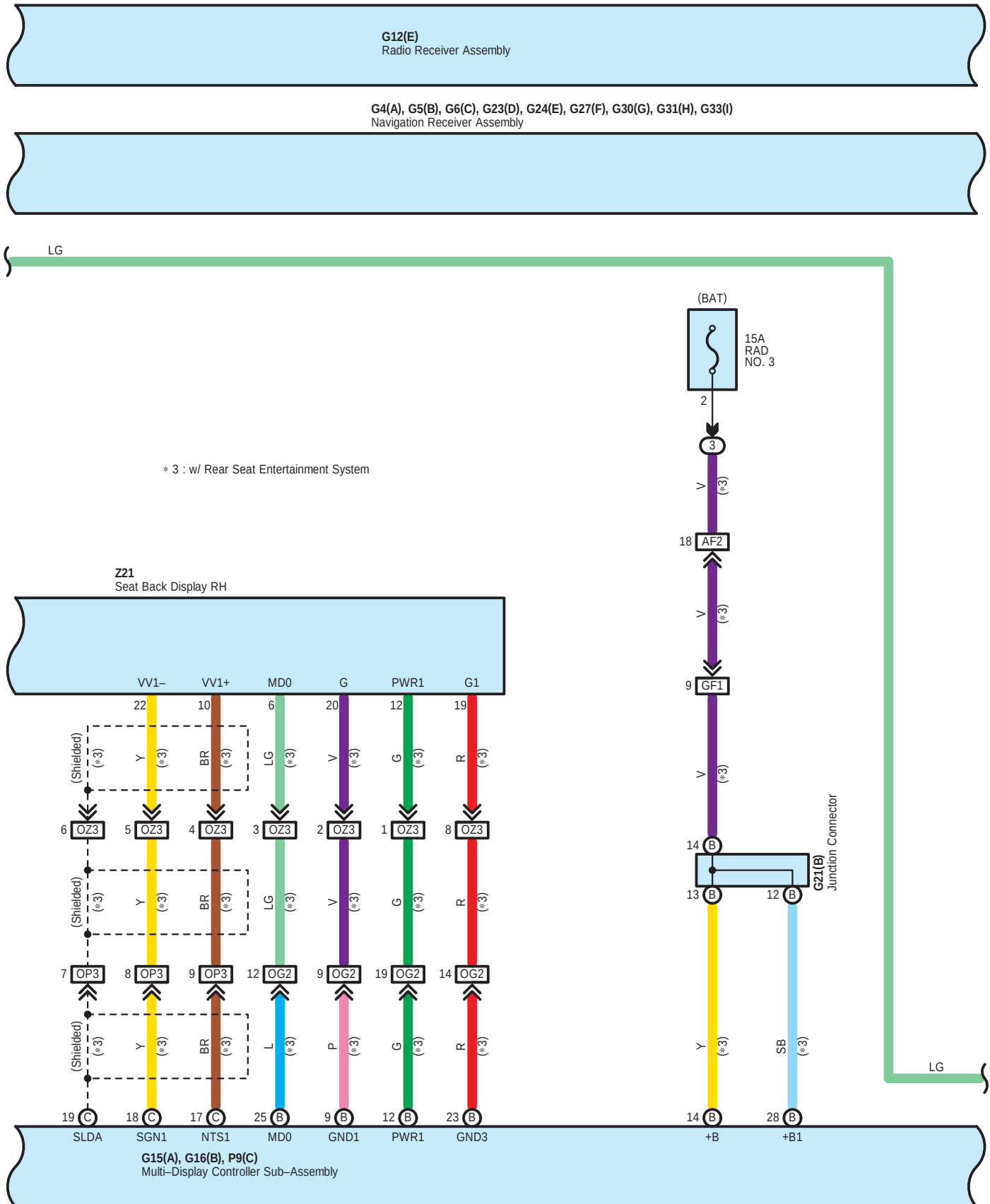
LG

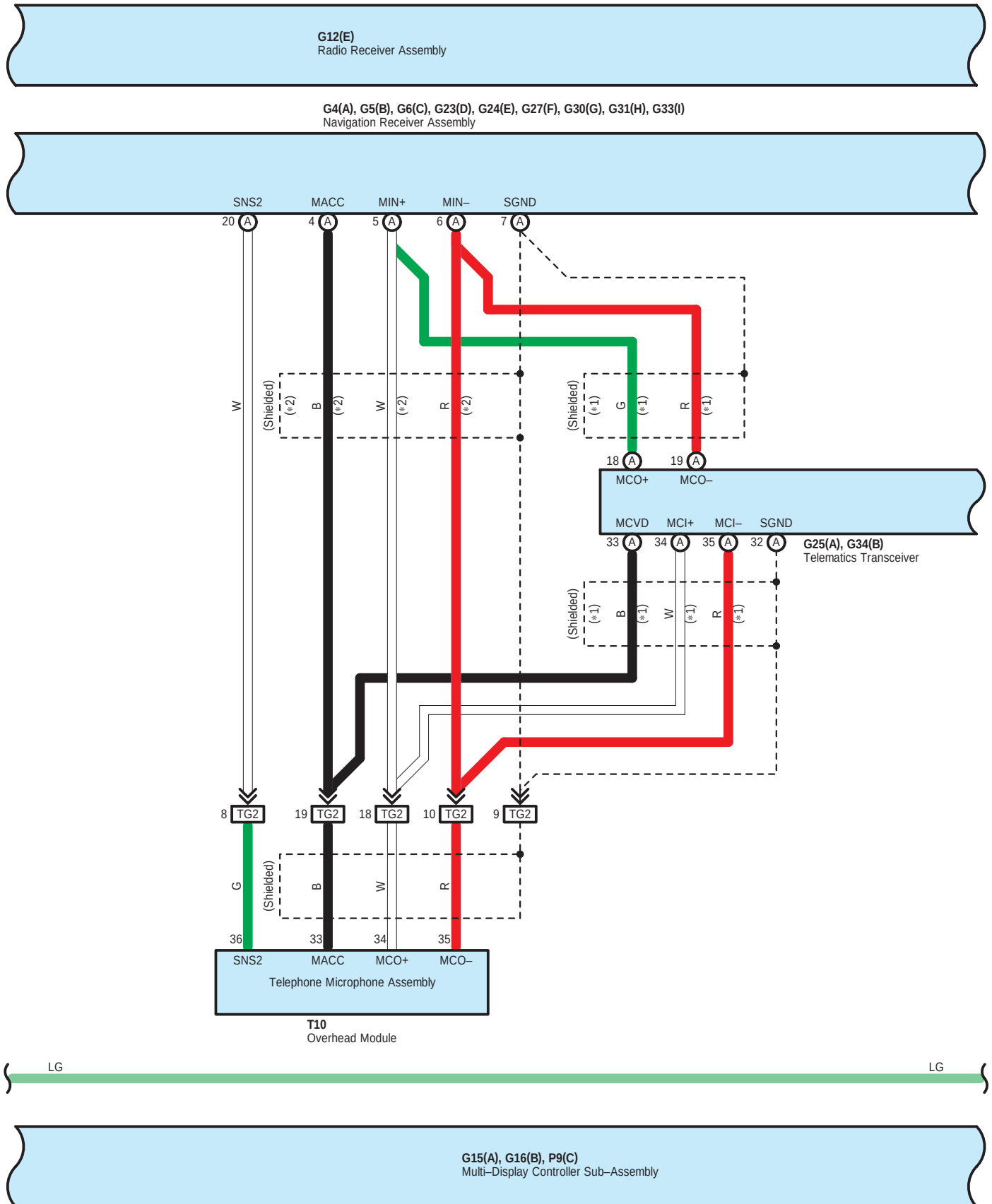
LG

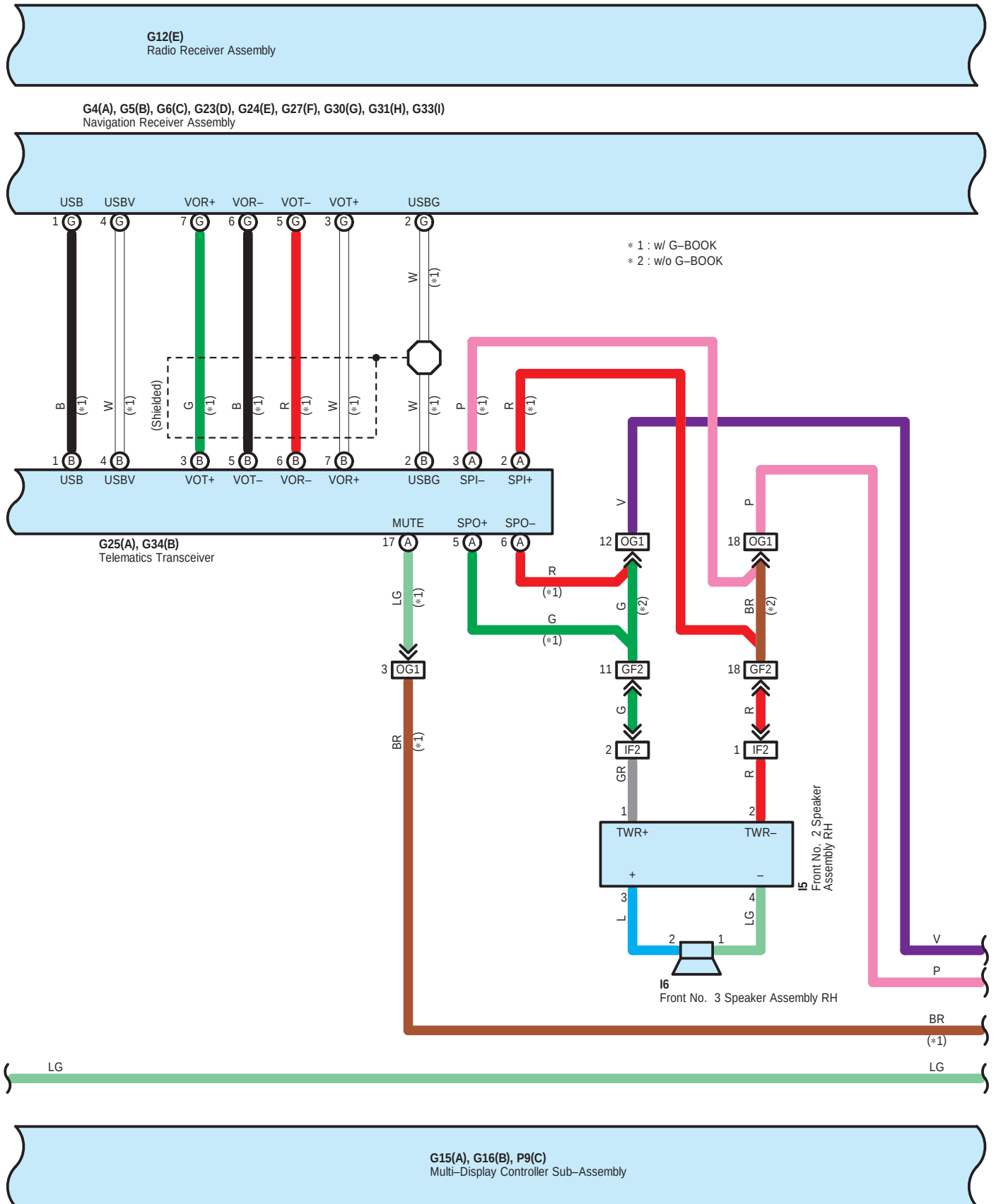
a17
Seat Back Display LH

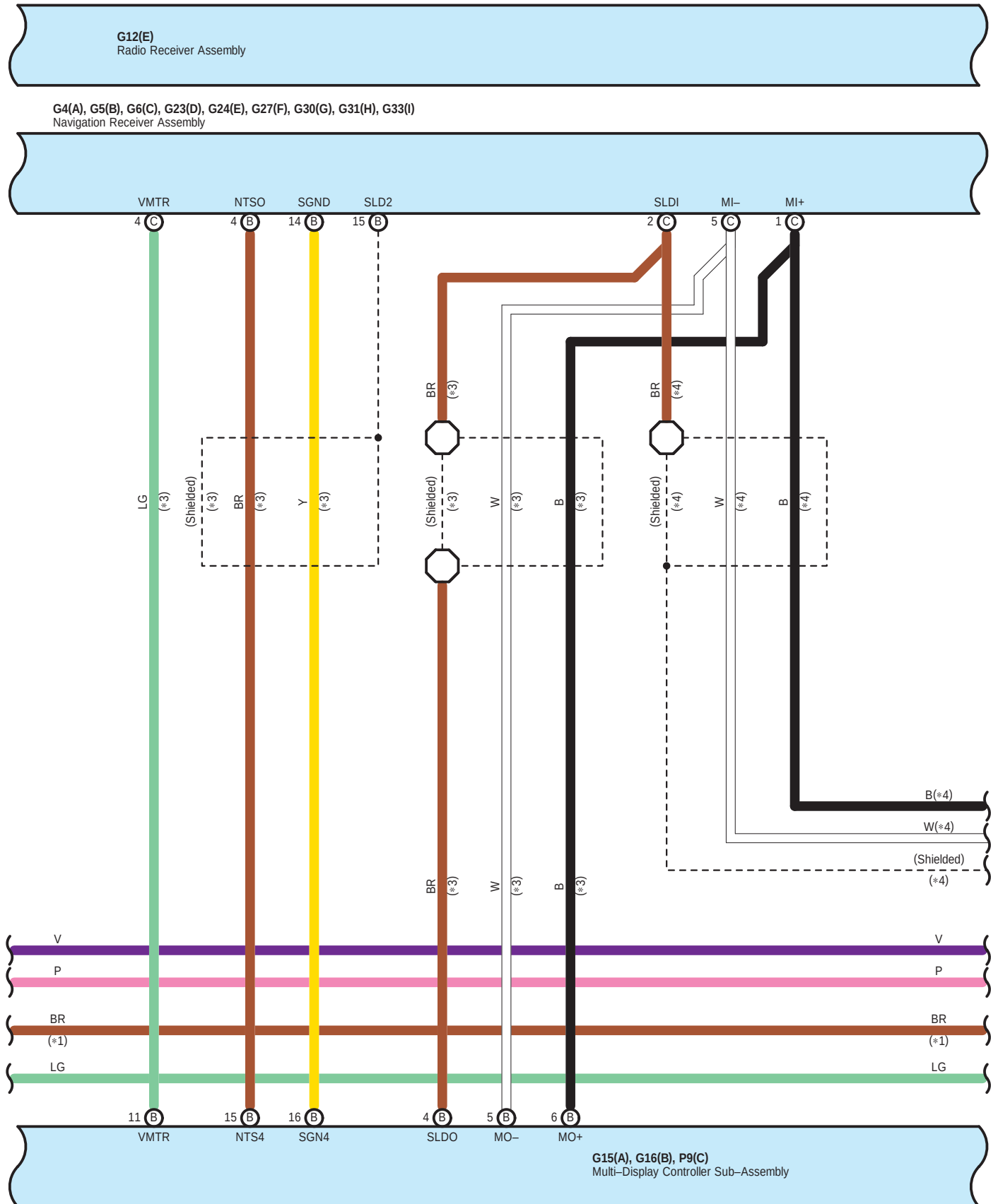
Z21
Seat Back Display RH

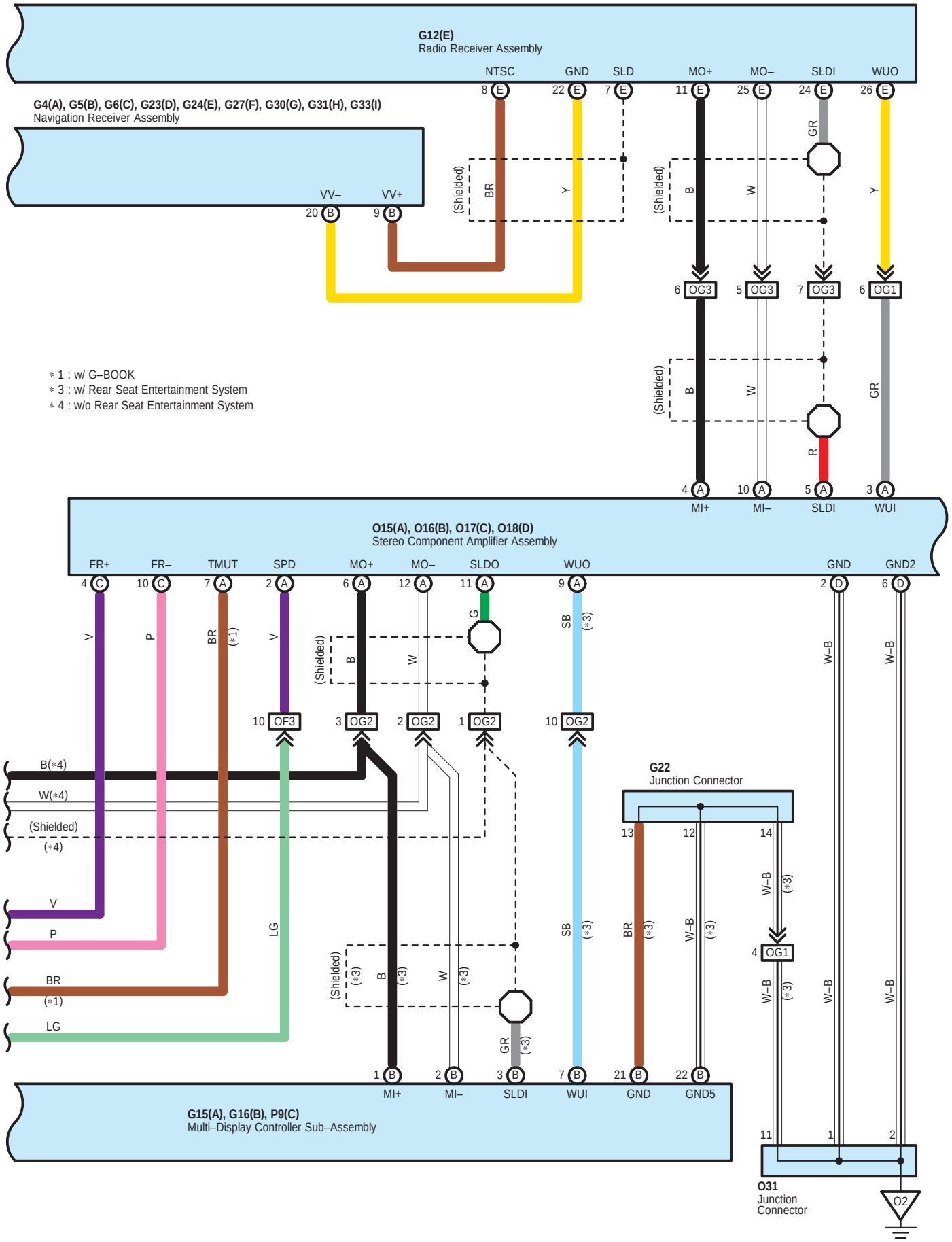


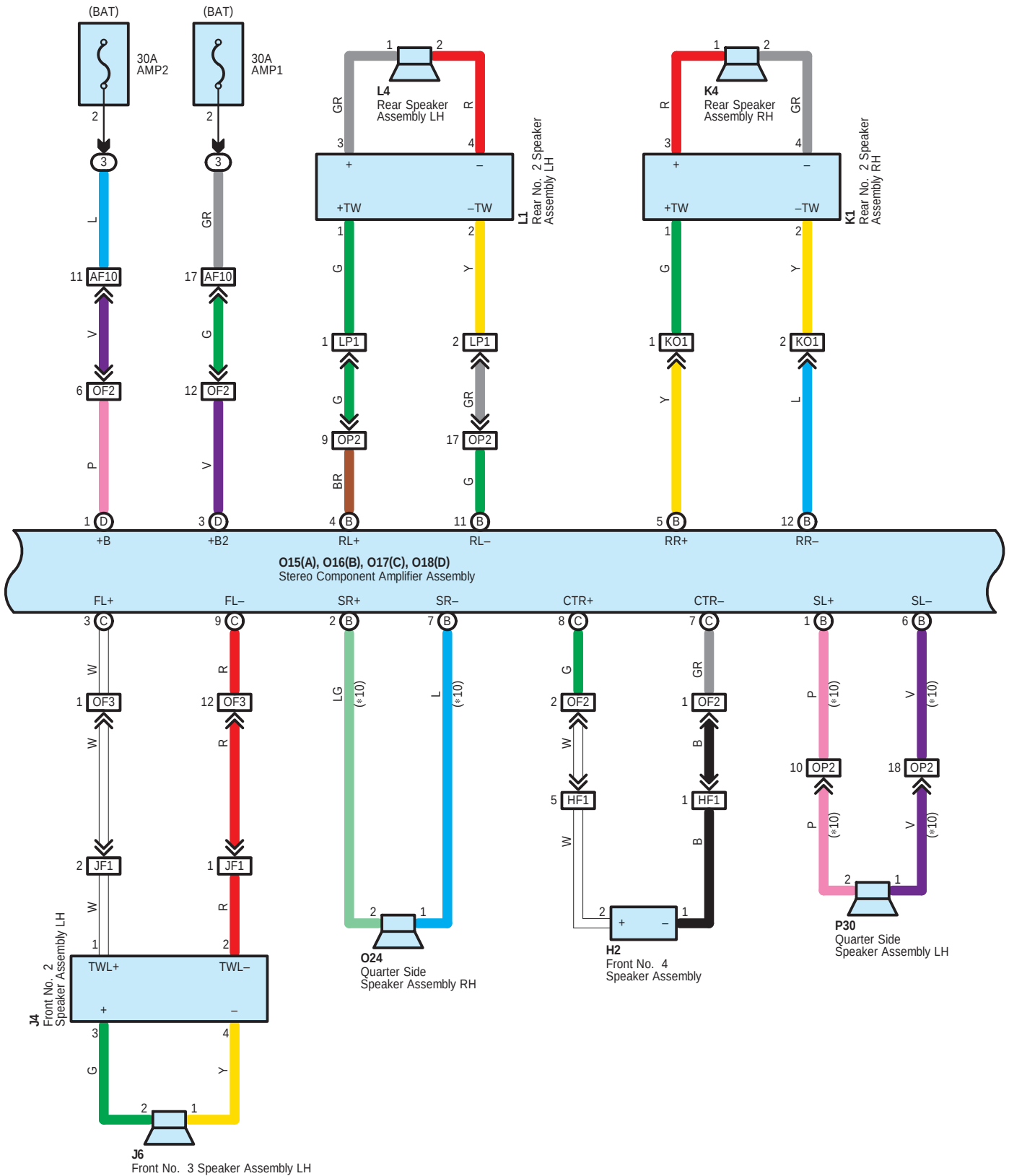




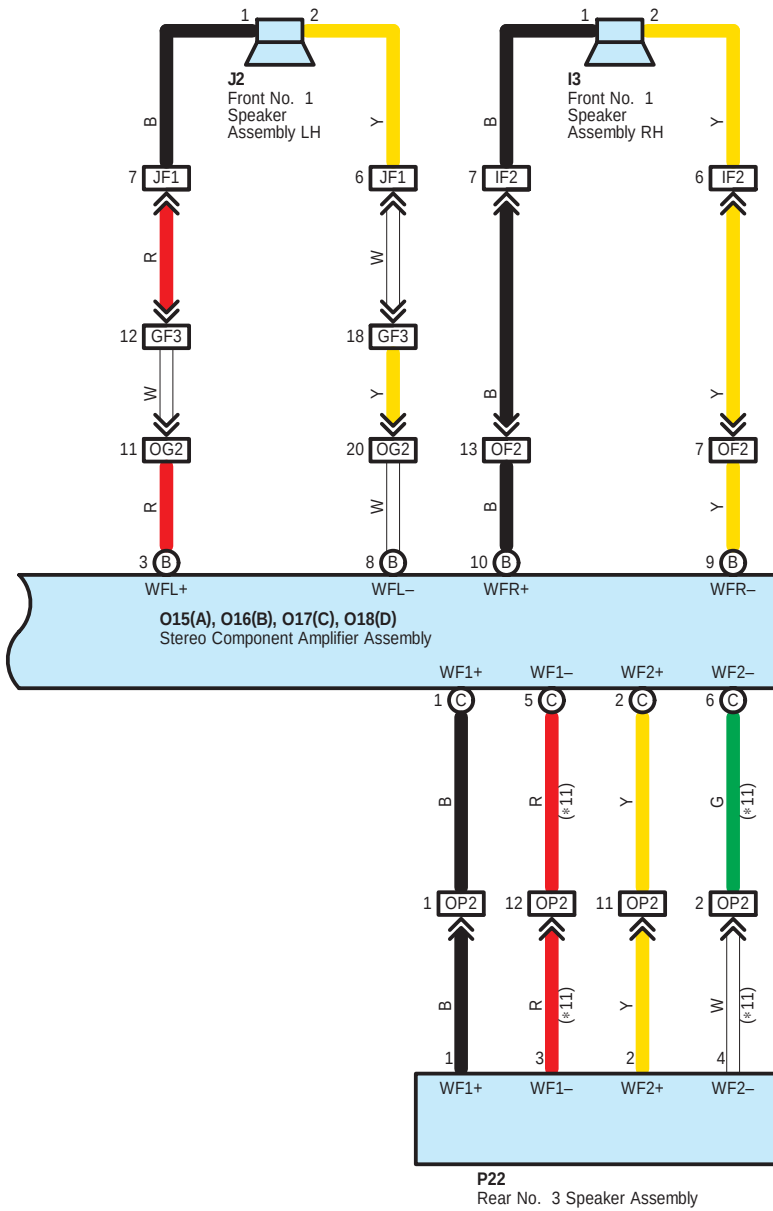




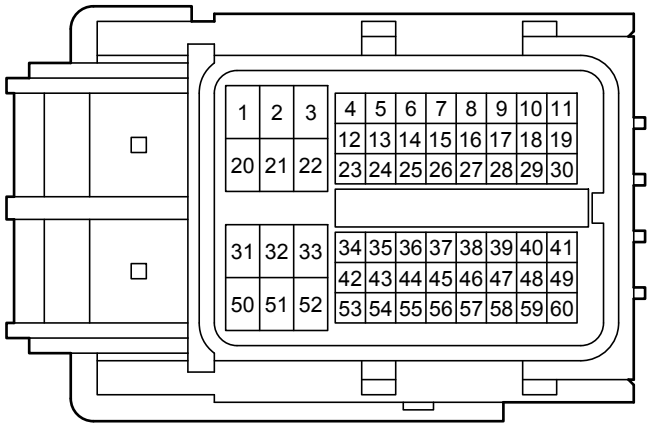




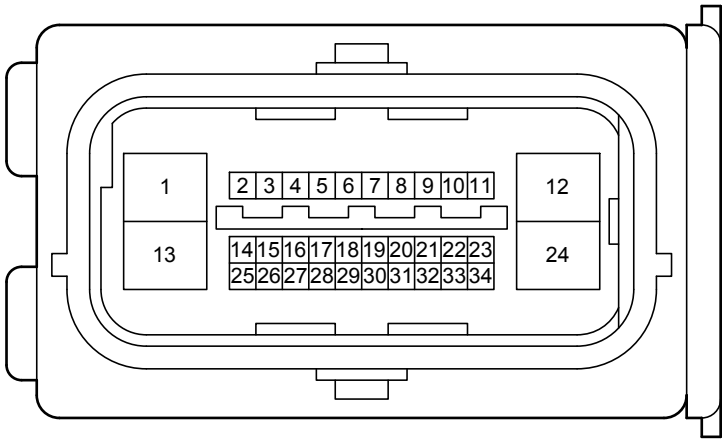
*10 : 15 Speaker
*11 : 12 Speaker



A 43
Black



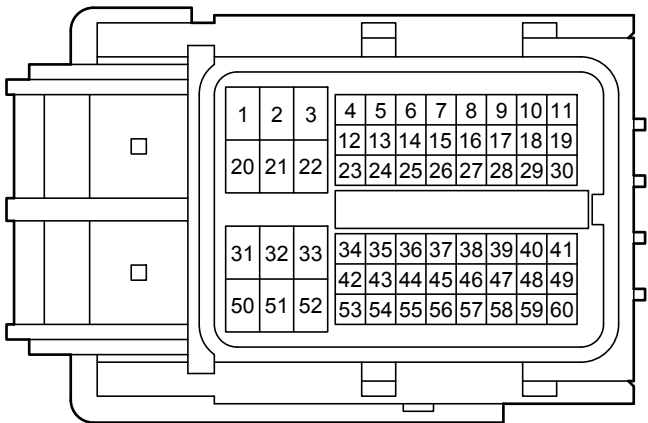
A 44
Black



A 49
Black



A 70
Black



A diagram of a 9-pin D-sub connector. The pins are numbered 1 through 9. Pins 1, 2, 3, and 4 are in the top row. Pins 5, 6, 7, 8, and 9 are in the bottom row. The connector has a D-shaped shield and a latch mechanism on the top.

A diagram of a 12-pin D-sub connector. The pins are arranged in two rows of six. The top row is numbered 1 to 6 from left to right, and the bottom row is numbered 7 to 12 from left to right. The connector has a D-shaped shield and a mounting bracket at the top.

The diagram illustrates a 128-bit cryptographic block cipher structure. The input is split into two 64-bit halves. The upper half passes through a function block F, and the lower half passes through a function block G. The outputs are then swapped and combined to produce the final 128-bit output.

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						

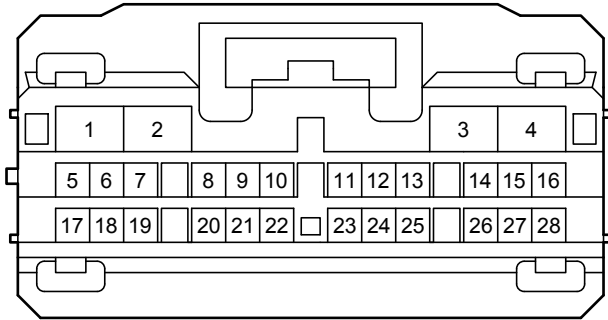
64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86
87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109
110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126						

The diagram shows a top-down view of a keyboard layout. It features a central row of 32 keys. The keys are numbered 1 through 30, with four empty positions. The numbering is as follows:

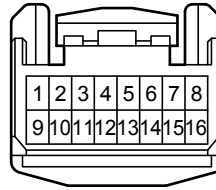
- Row 1: 1, 2, 3, (empty), 4, 5, 6
- Row 2: 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18
- Row 3: 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30

The keyboard has a central divider and four corner stabilizers.

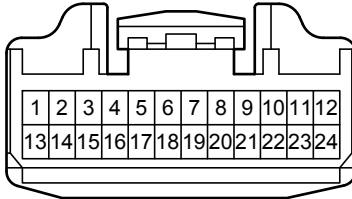
F 14
White



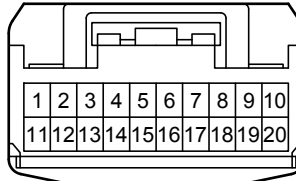
F 15
Black



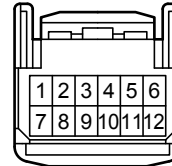
F 16
Black



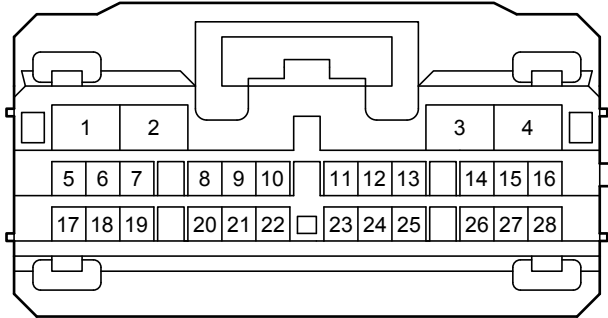
F 39
White



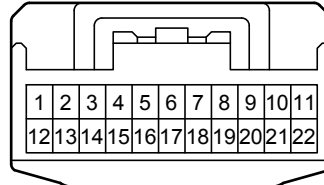
F 40
Black



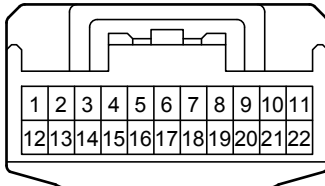
F 54
Black



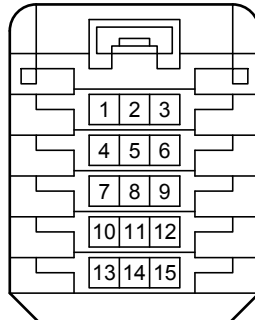
F 63
Black



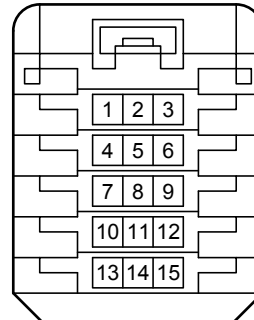
F 64
Black



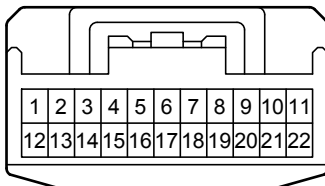
F 65
White



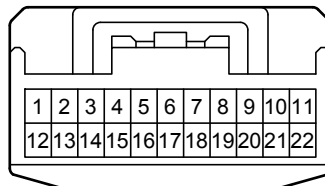
F 66
White



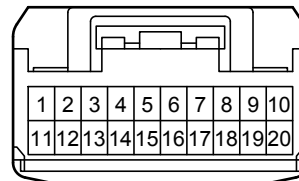
F 70
Blue

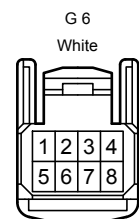
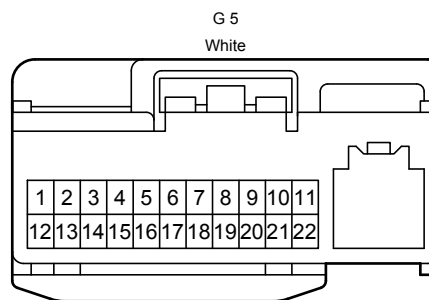
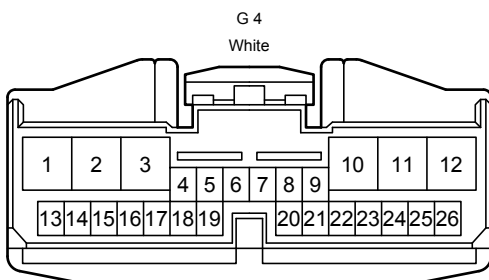
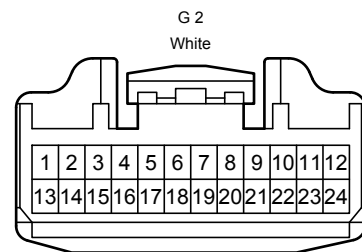
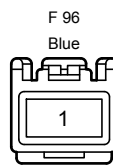
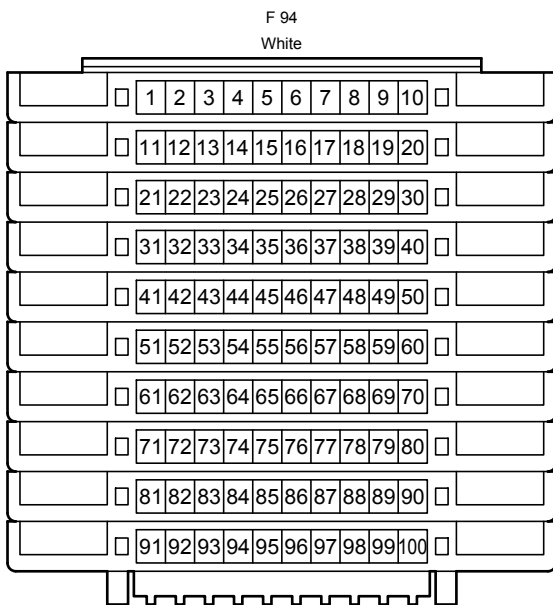
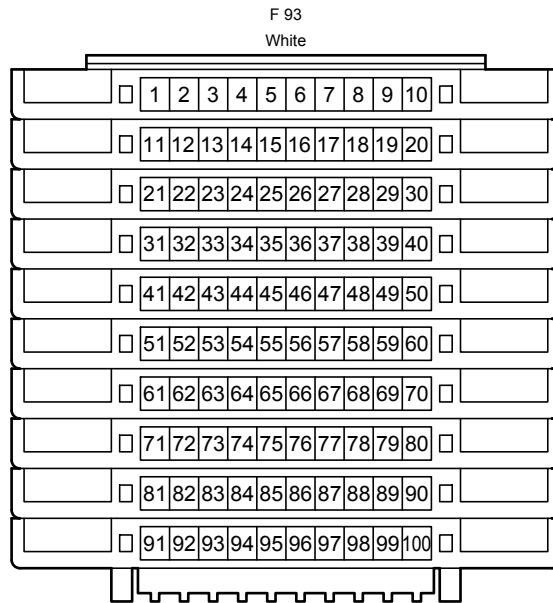
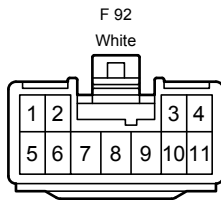
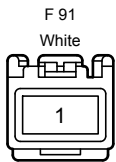


F 71
Blue



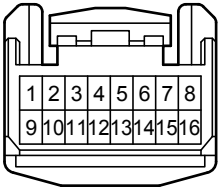
F 82
White





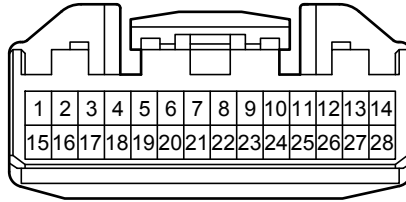
G 8

White



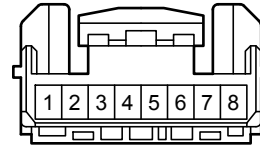
G 12

White



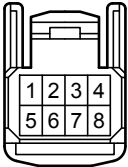
G 13

White



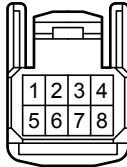
G 14

White



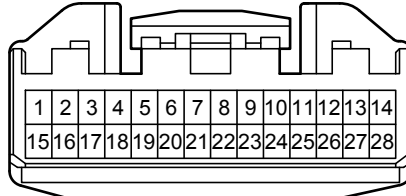
G 15

White



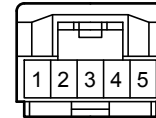
G 16

White



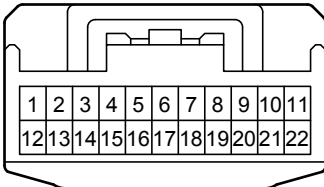
G 17

White



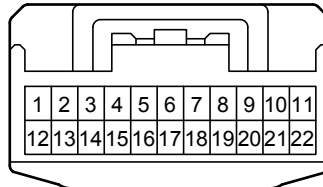
G 20

White



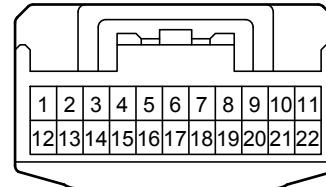
G 21

White



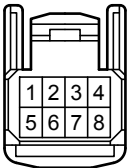
G 22

White



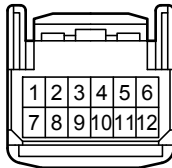
G 23

Black



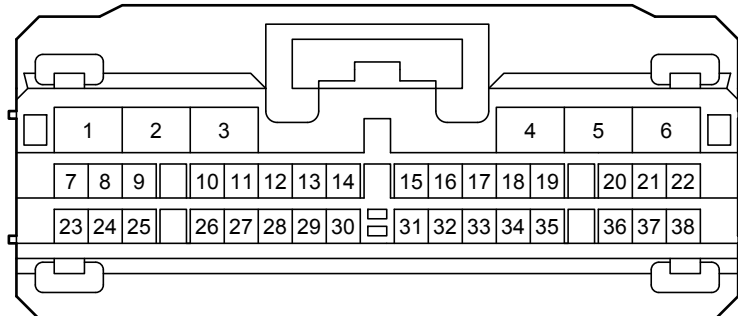
G 24

White



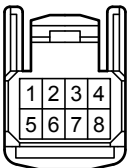
G 25

White



G 27

Black



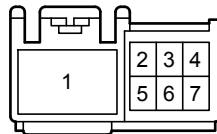
G 28

Blue



G 30

White



G 31

Gray



G 32

Gray



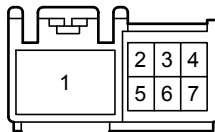
G 33

White



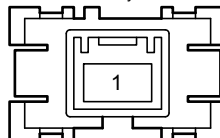
G 34

White



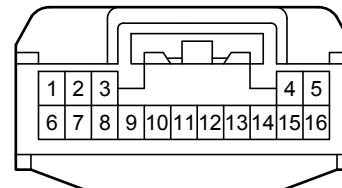
G 35

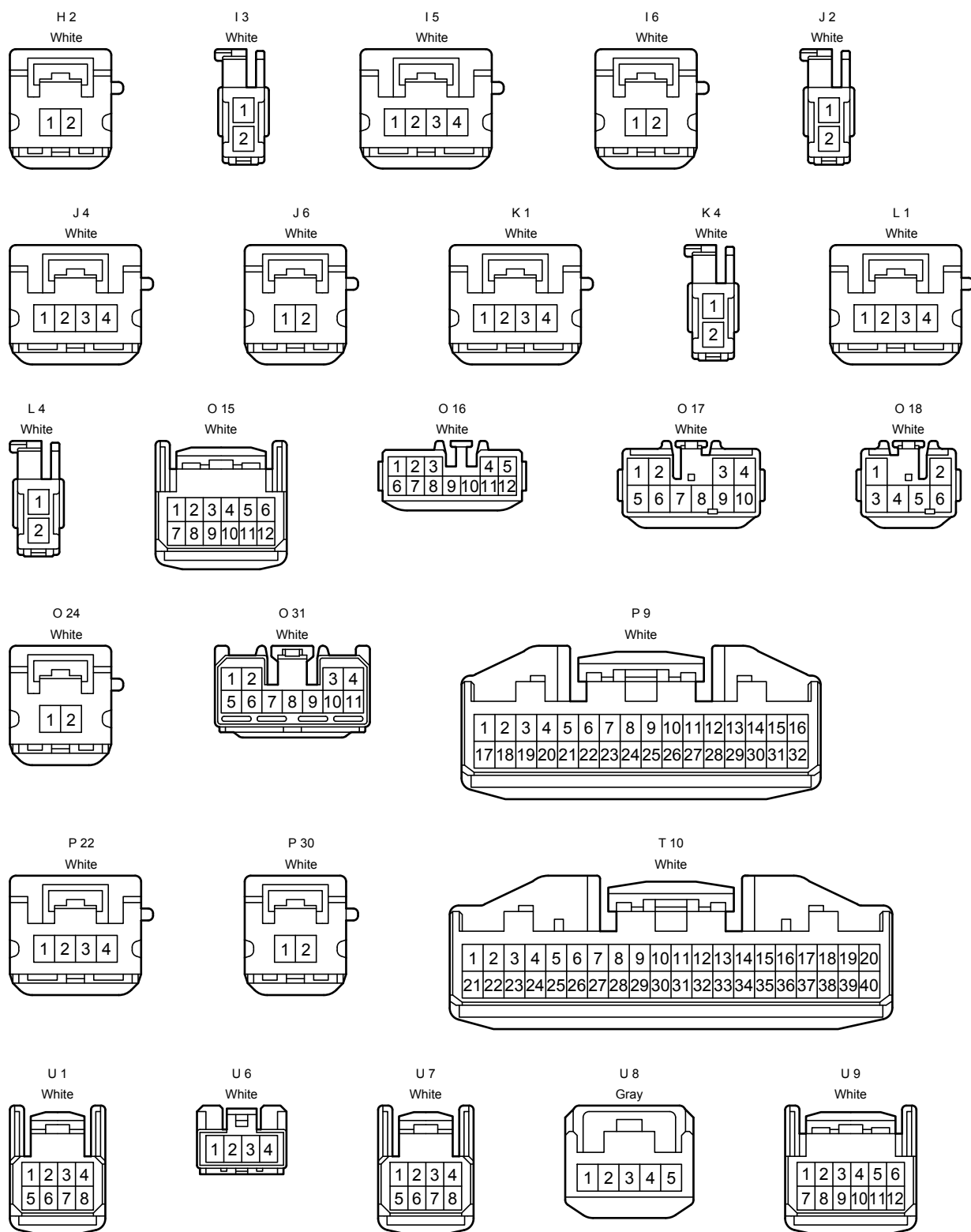
Gray

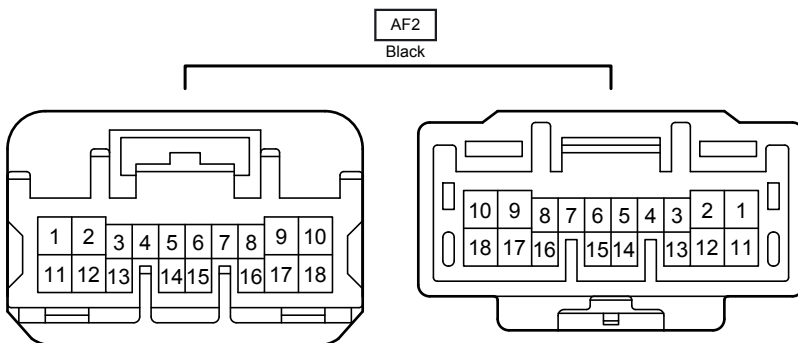
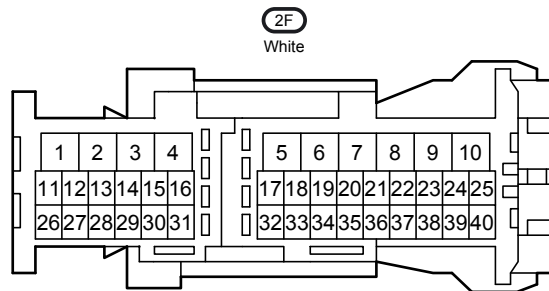
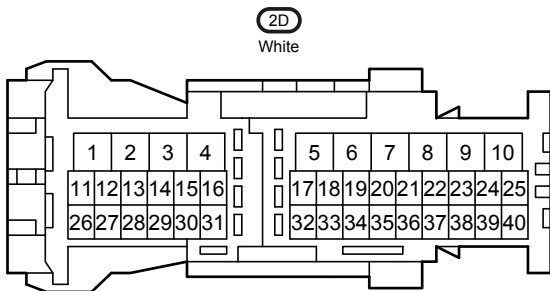
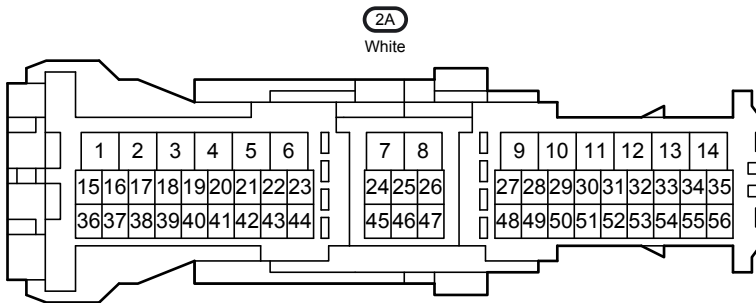
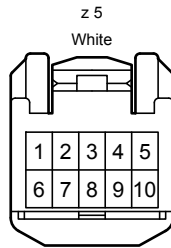
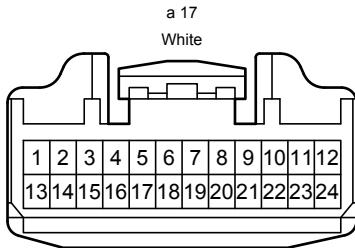
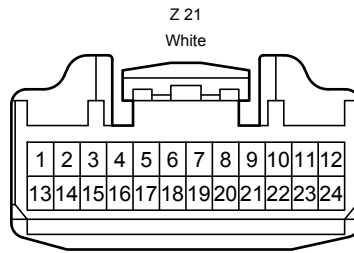
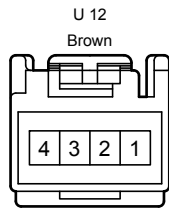
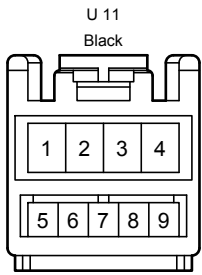


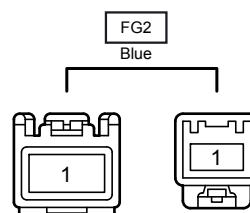
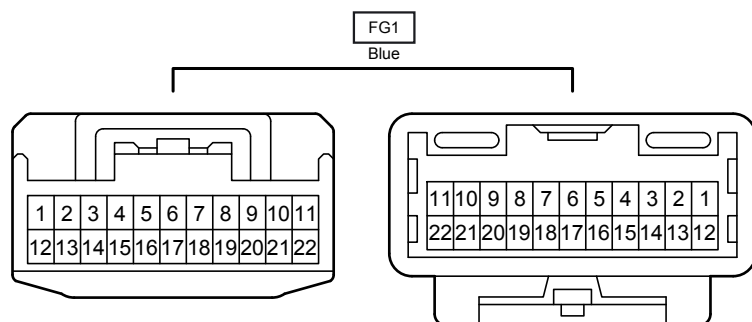
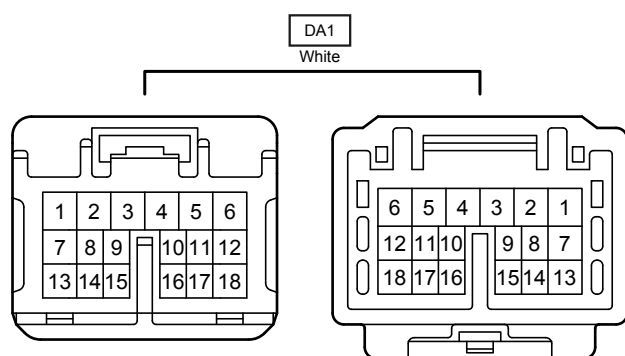
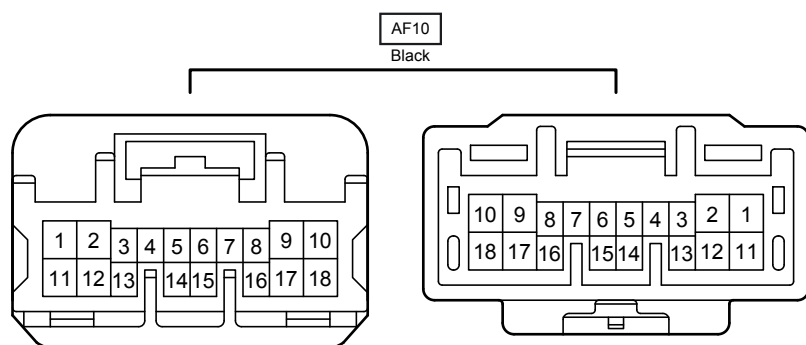
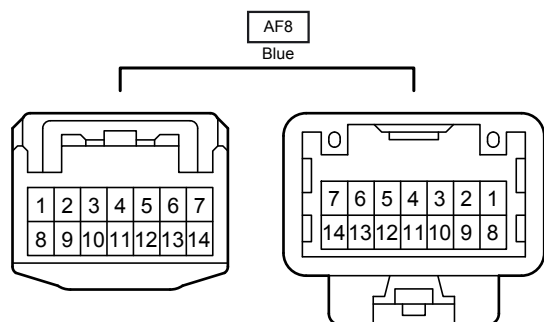
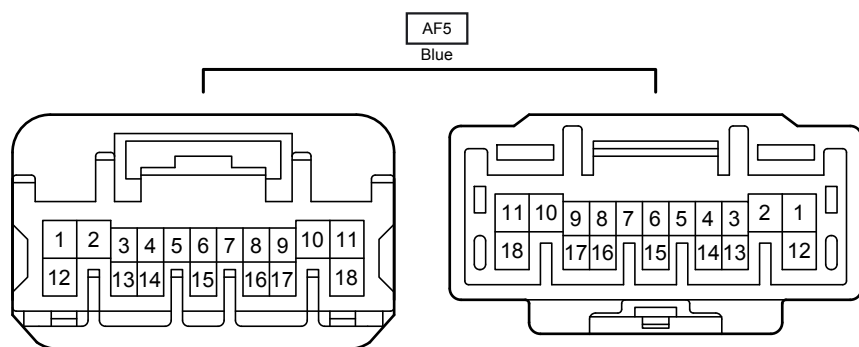
H 1

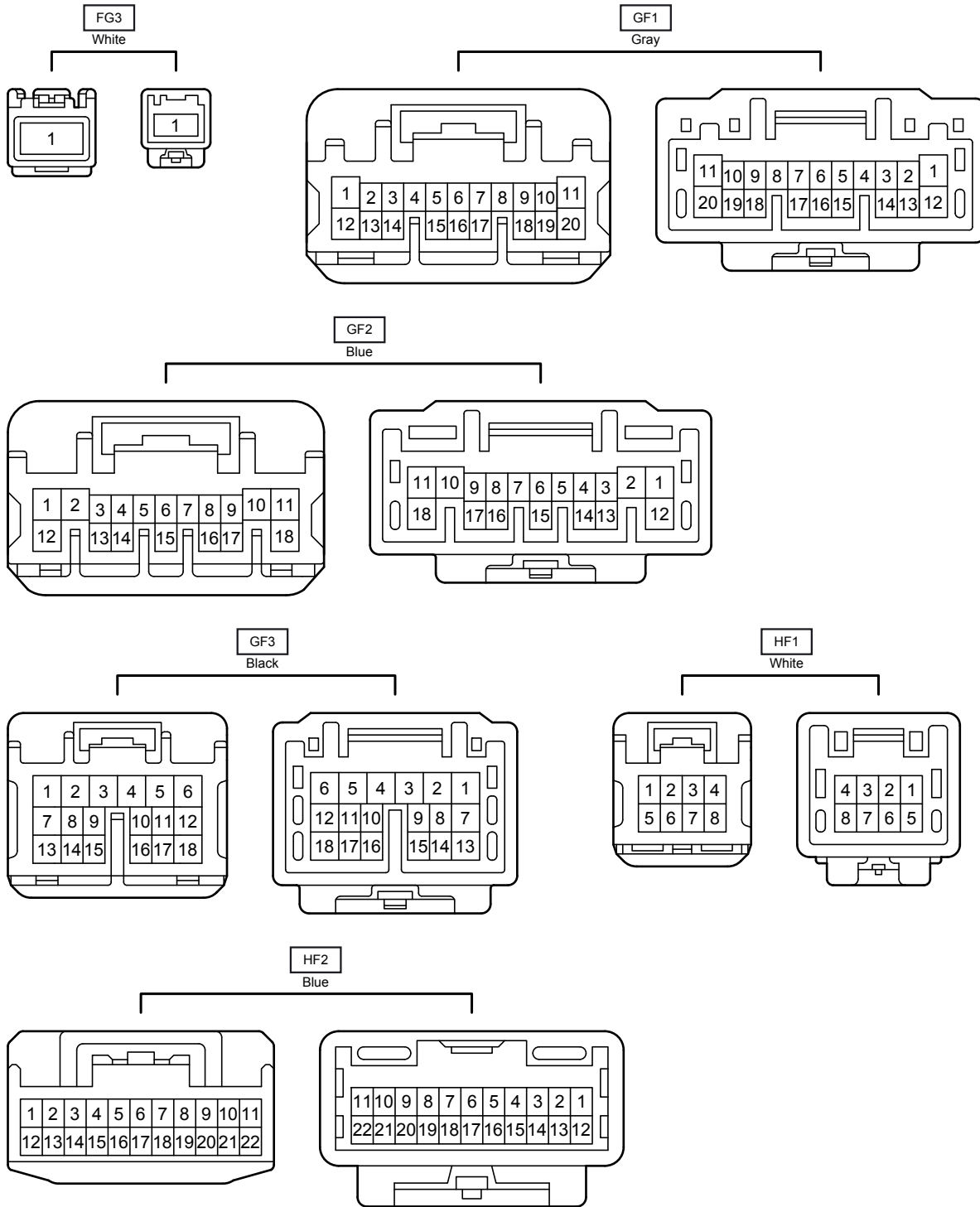
White



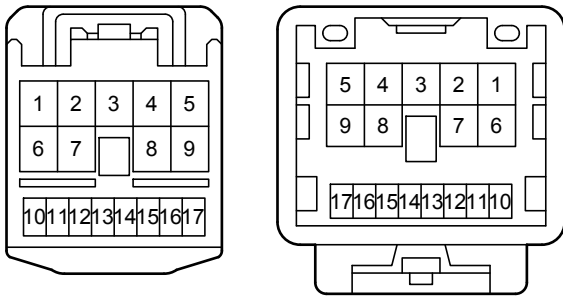




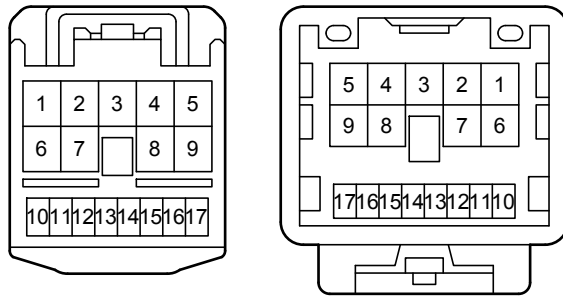




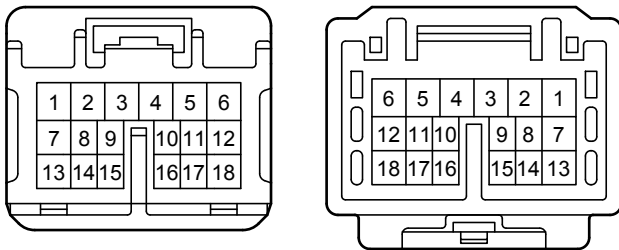
IF2
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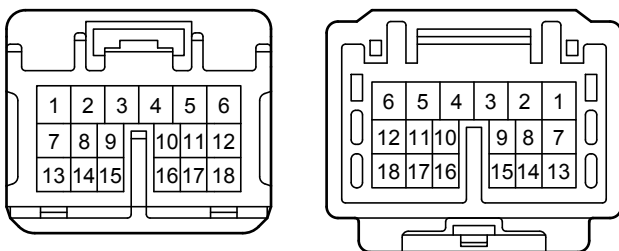
JF1
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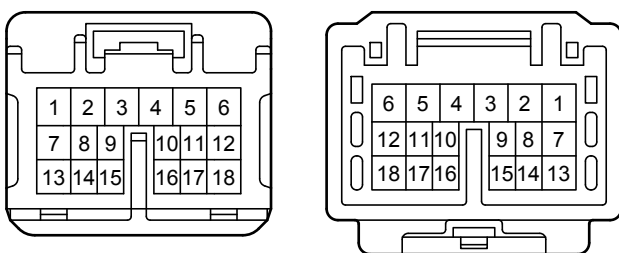
KO1
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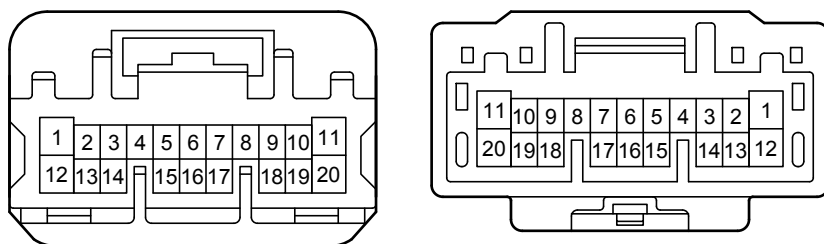
LP1
White



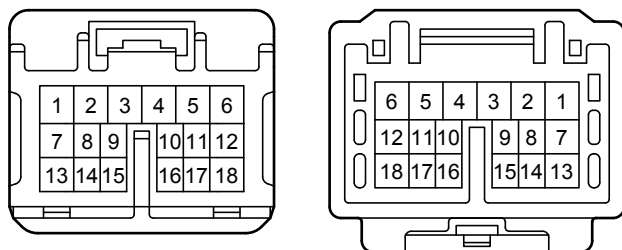
OF2
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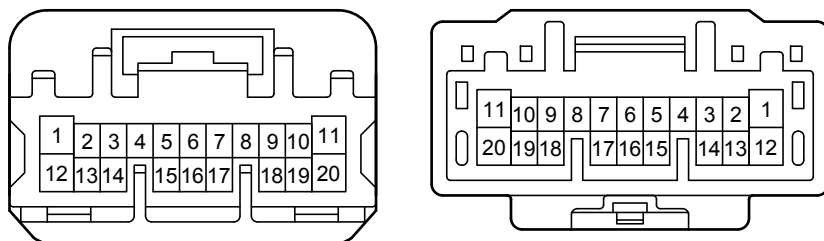
OF3
Gray



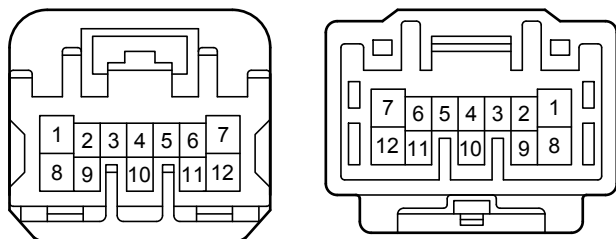
OG1
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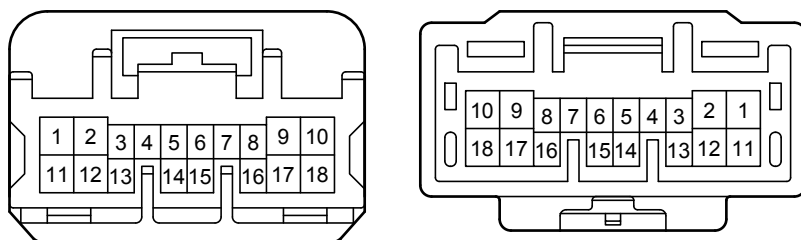
OG2
Gray



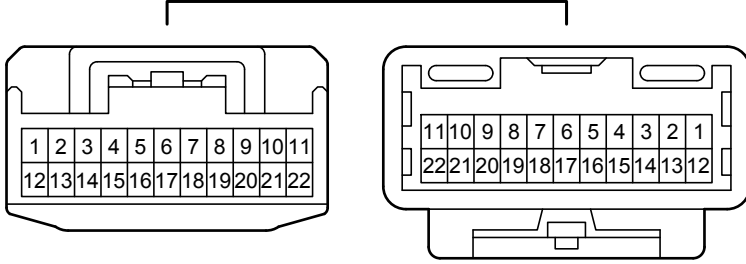
OG3
White



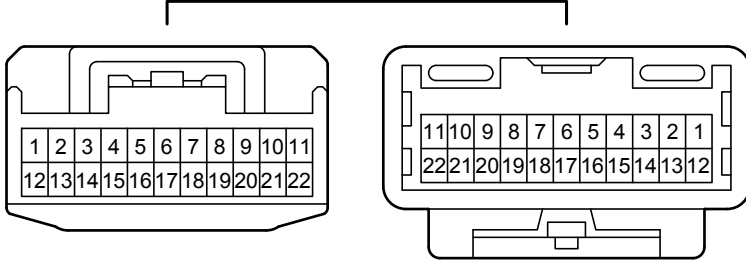
OP2
White



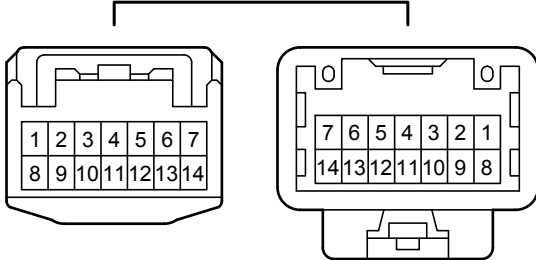
OP3
Blue



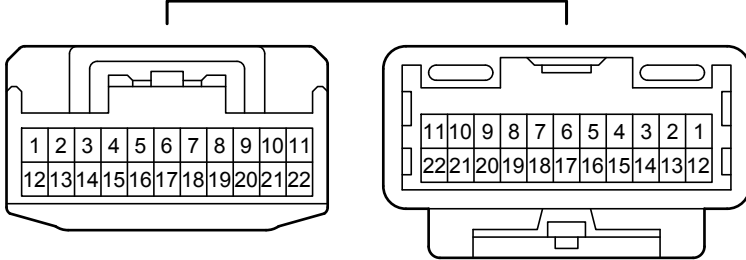
OZ3
White



PF3
Blue



Pa2
White



TG2
Gray

