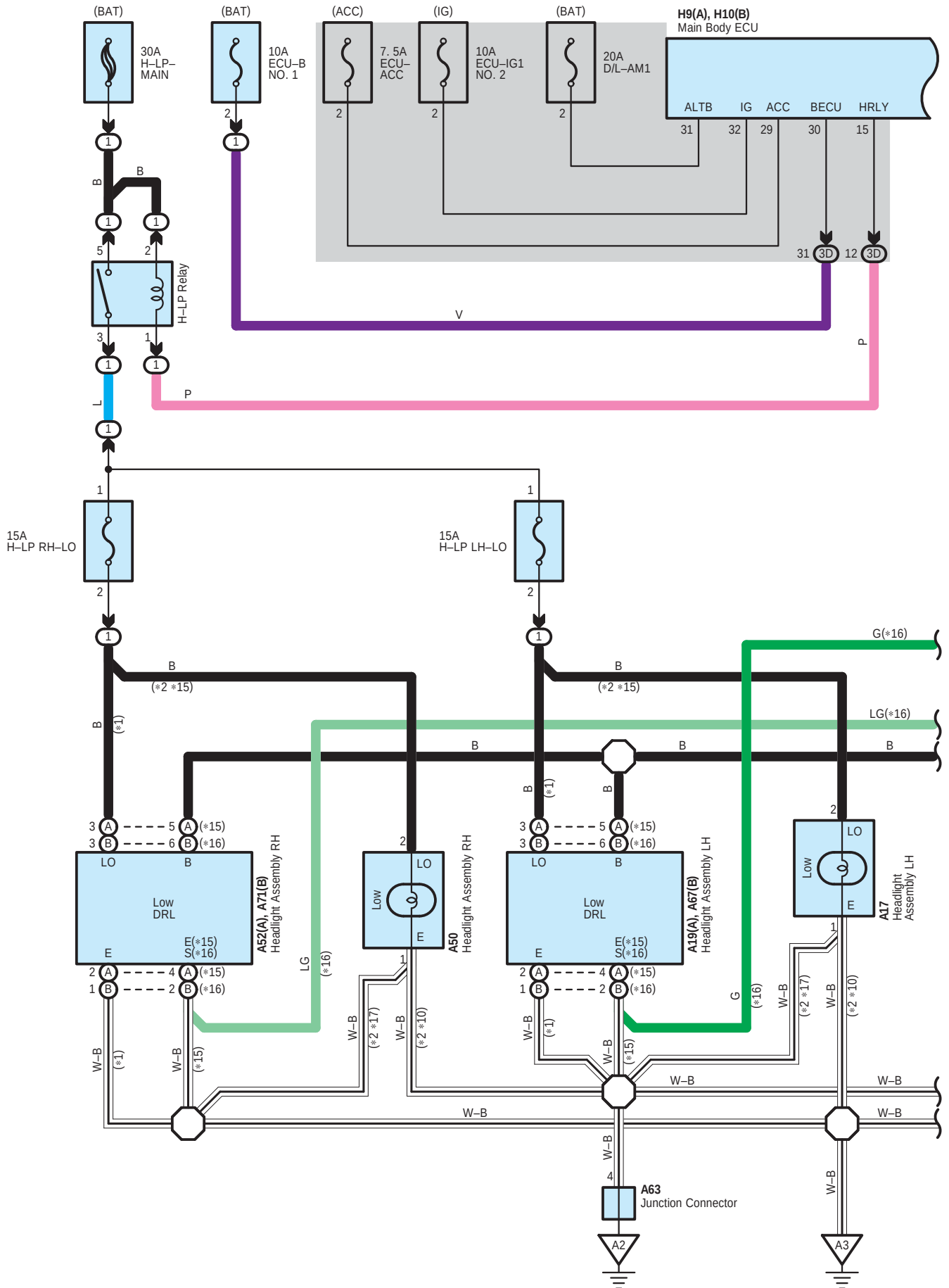
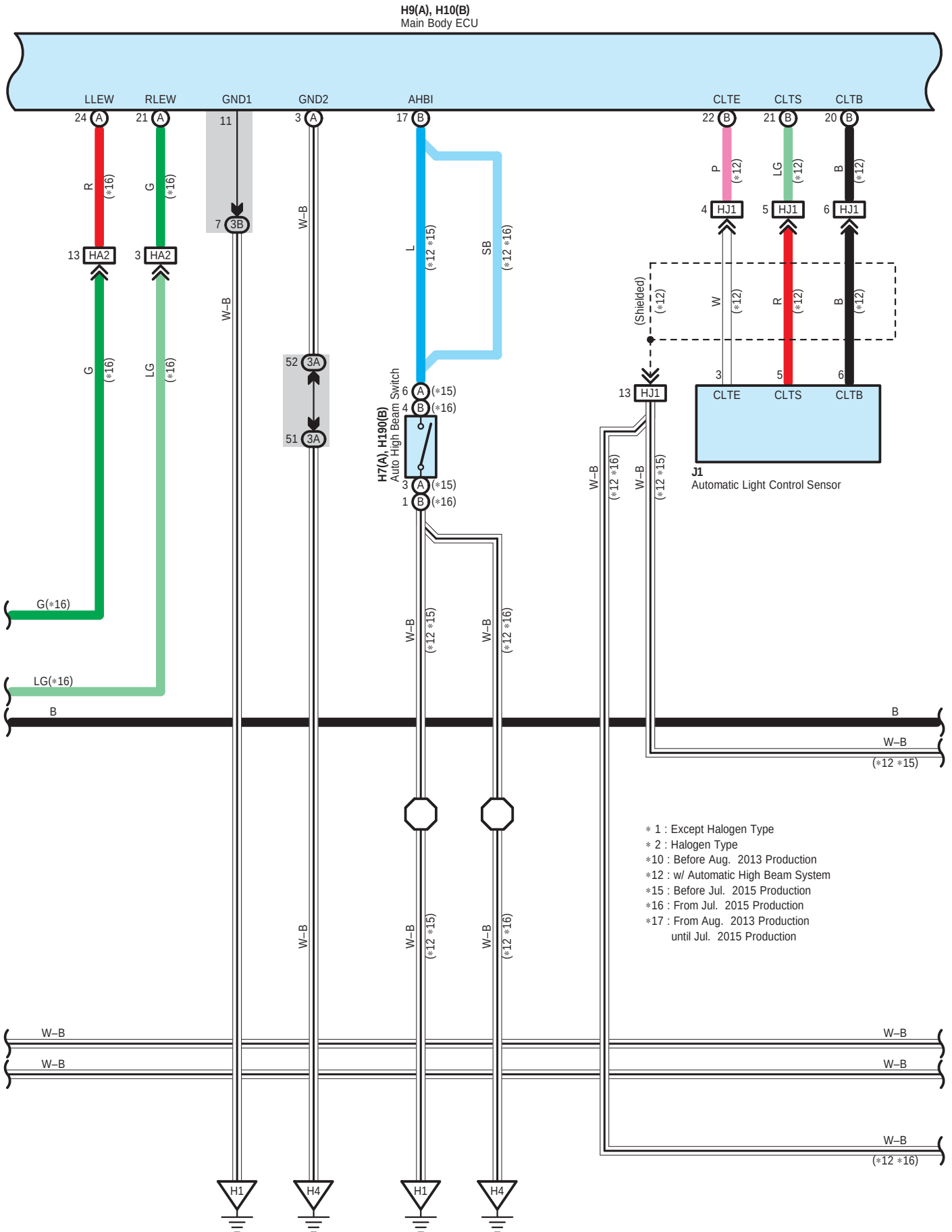
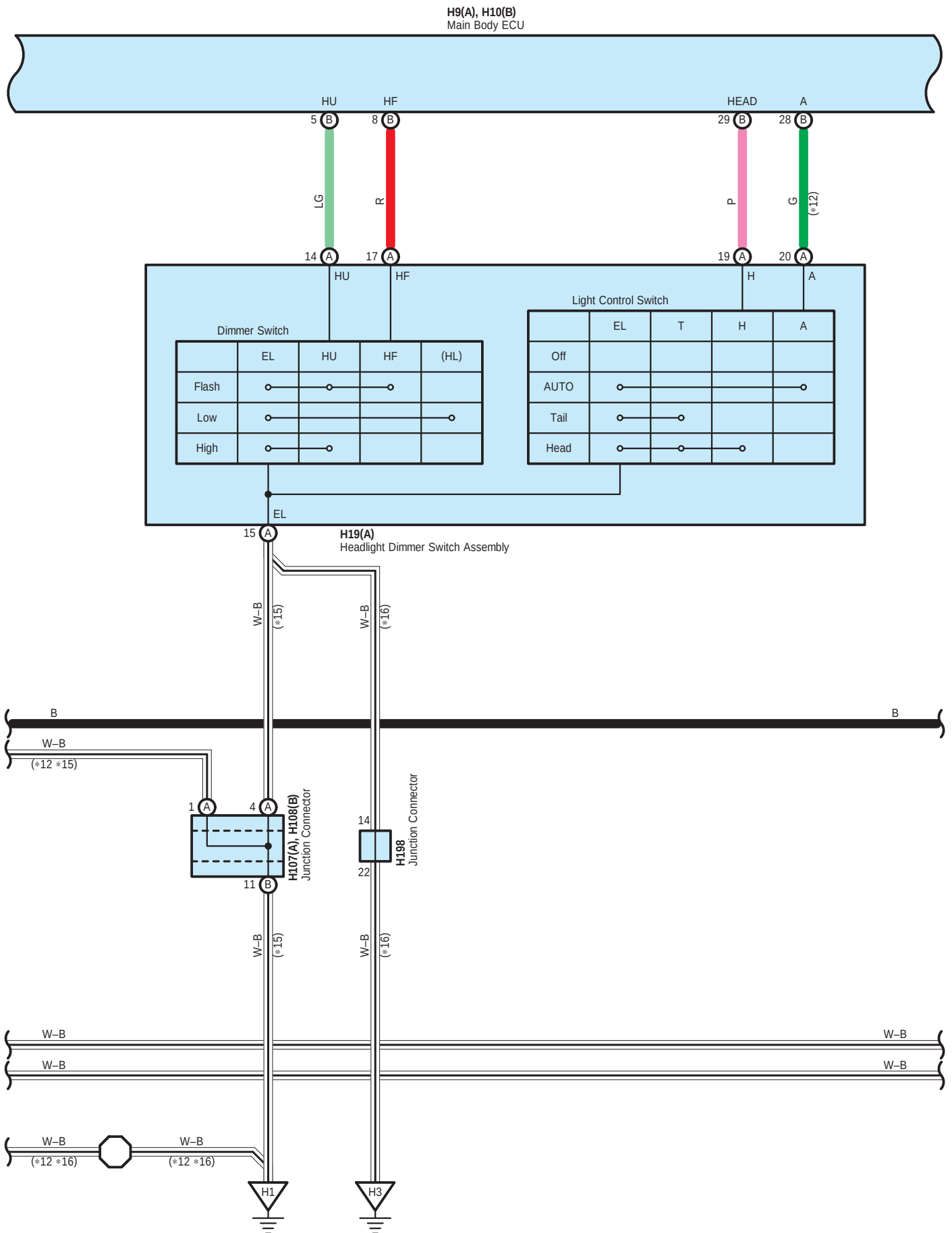
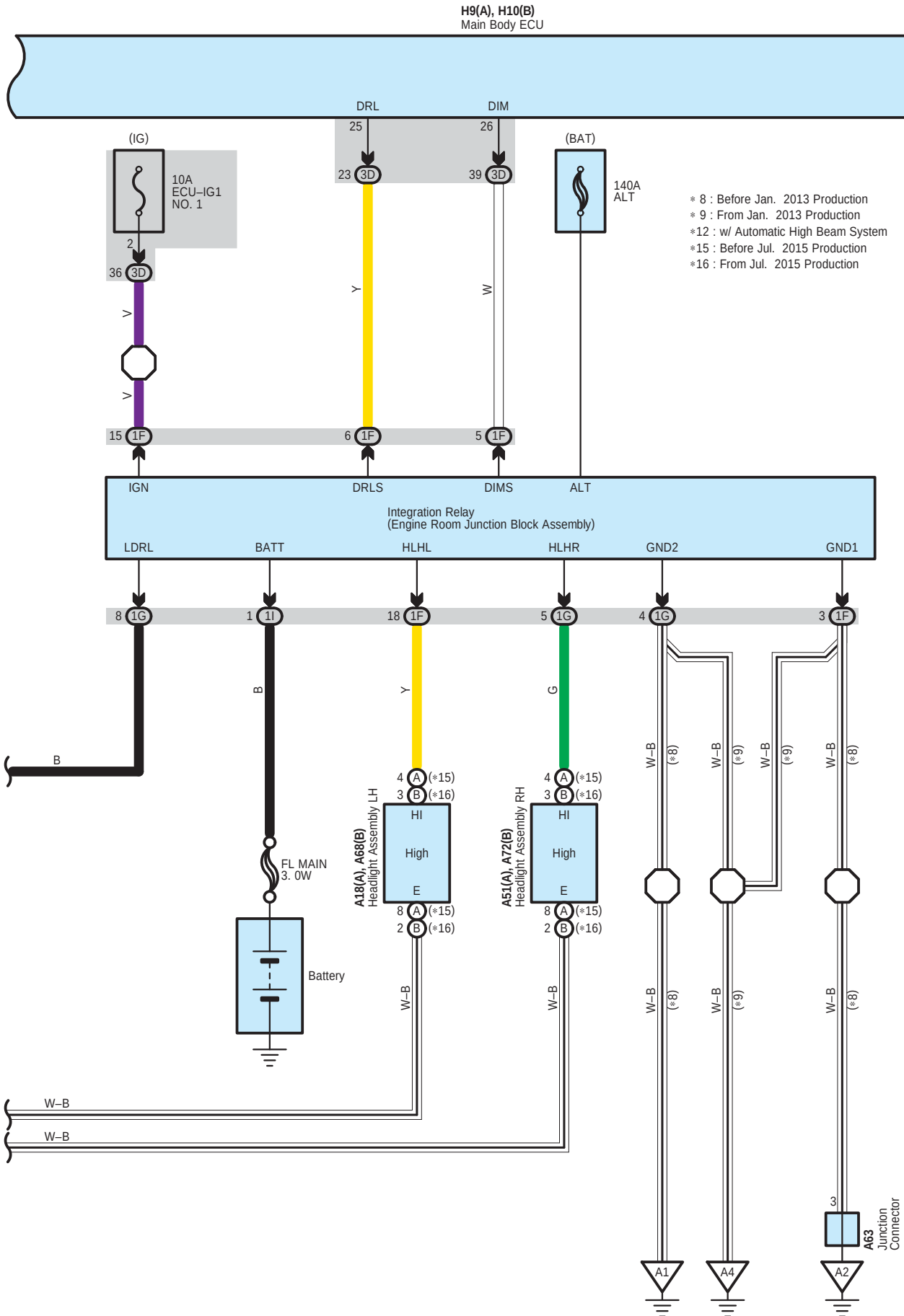


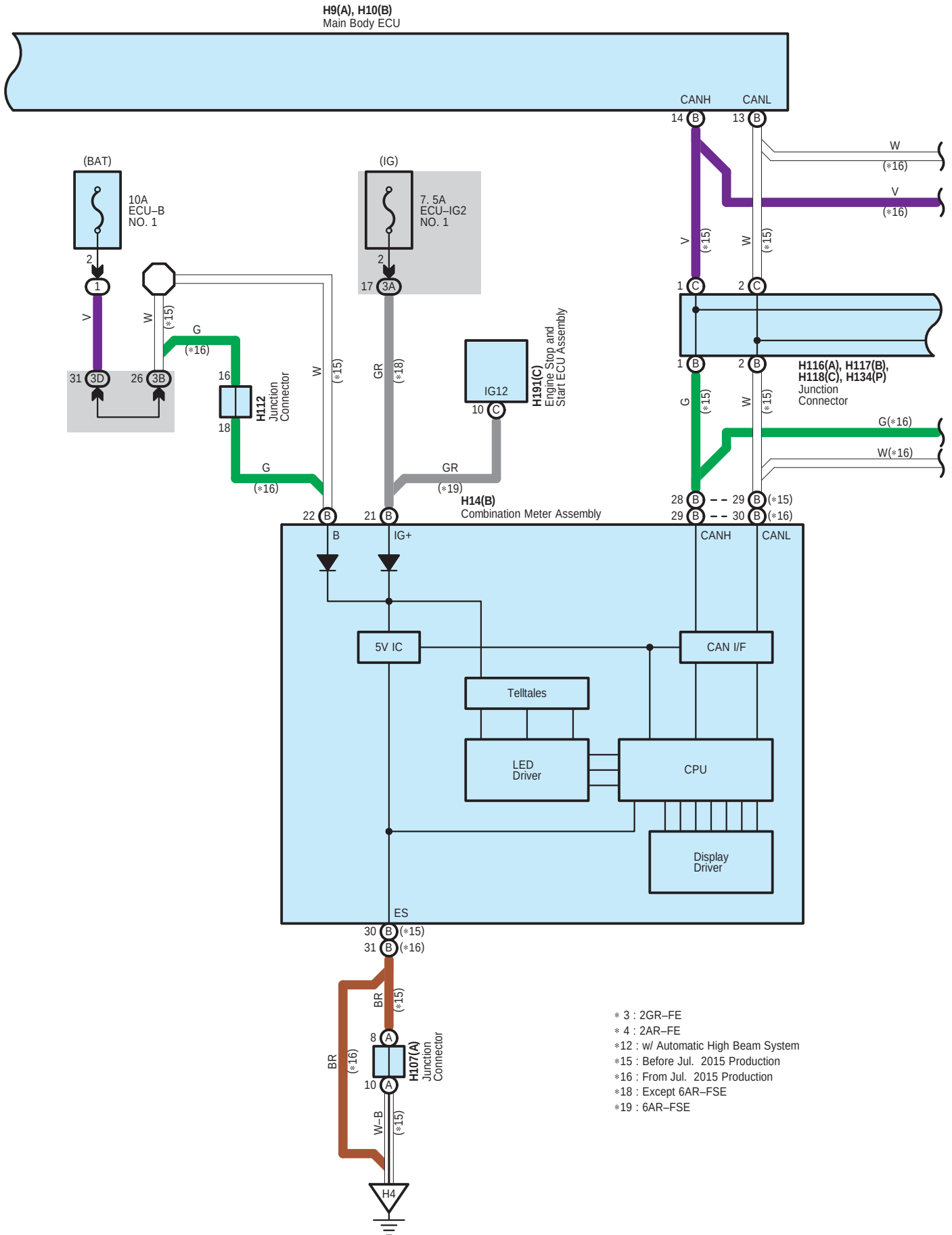
Headlight <LHD>





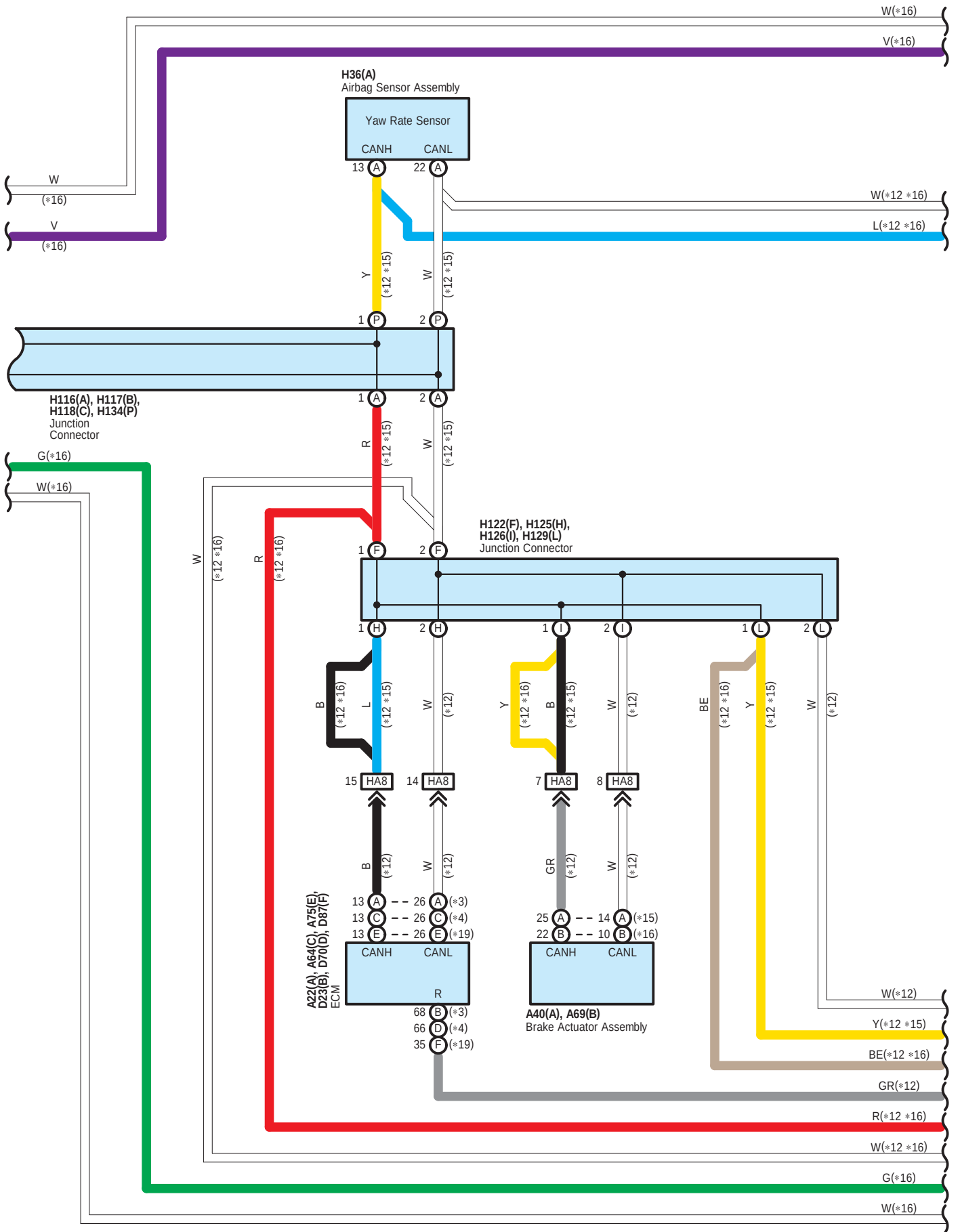




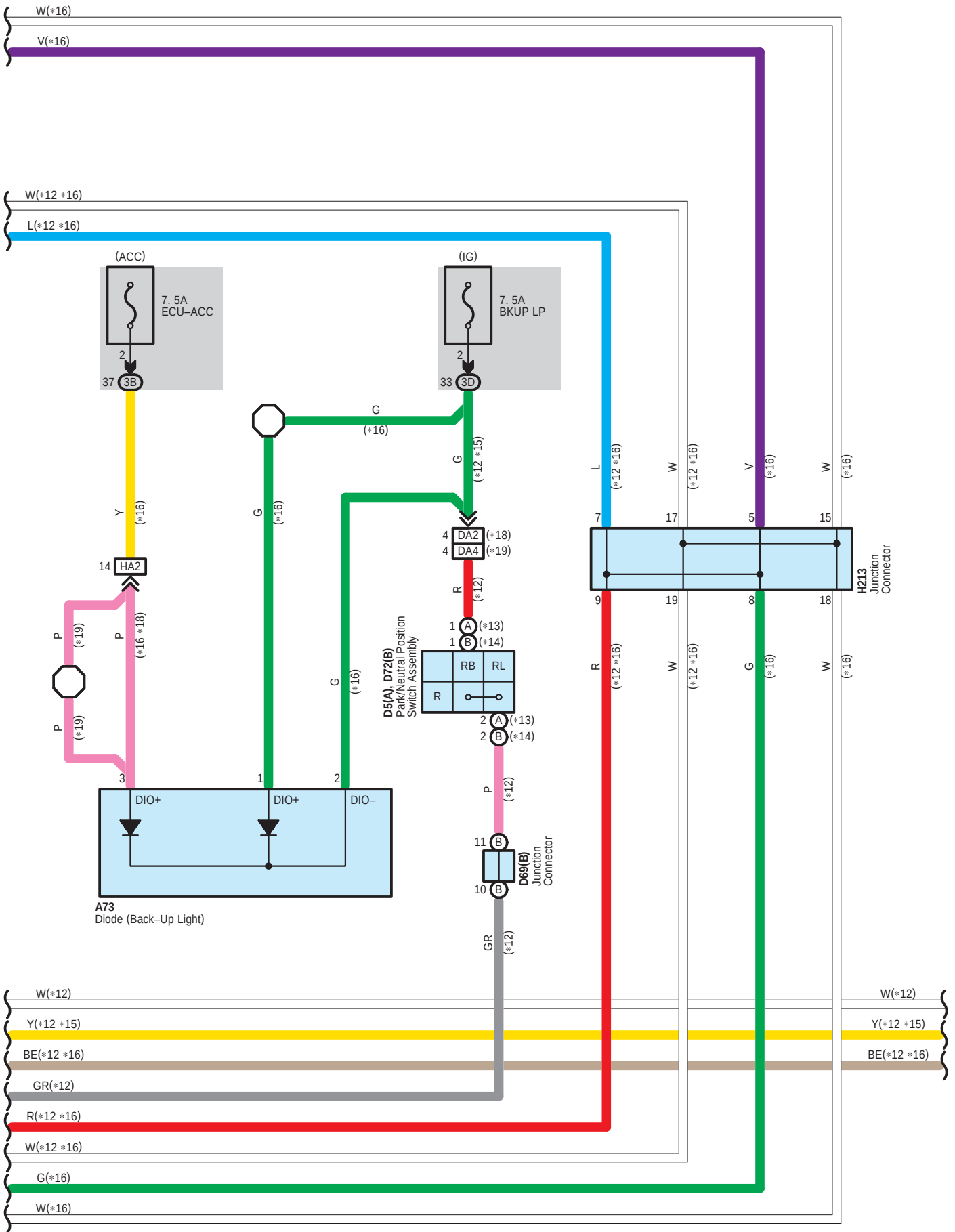


- * 3 : 2GR-FE
- * 4 : 2AR-FE
- *12 : w/ Automatic High Beam System
- *15 : Before Jul. 2015 Production
- *16 : From Jul. 2015 Production
- *18 : Except 6AR-FSE
- *19 : 6AR-FSE

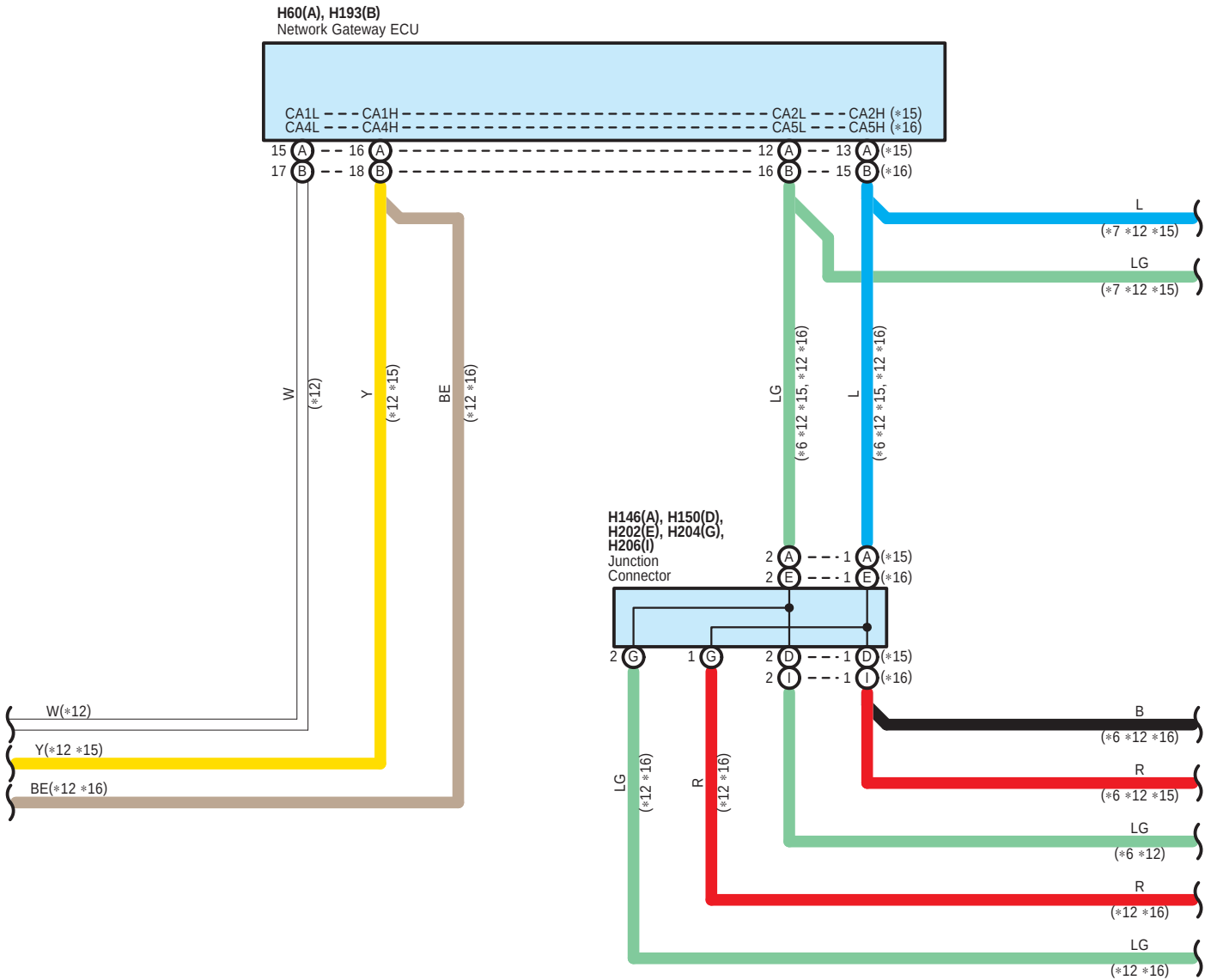
Headlight <LHD>

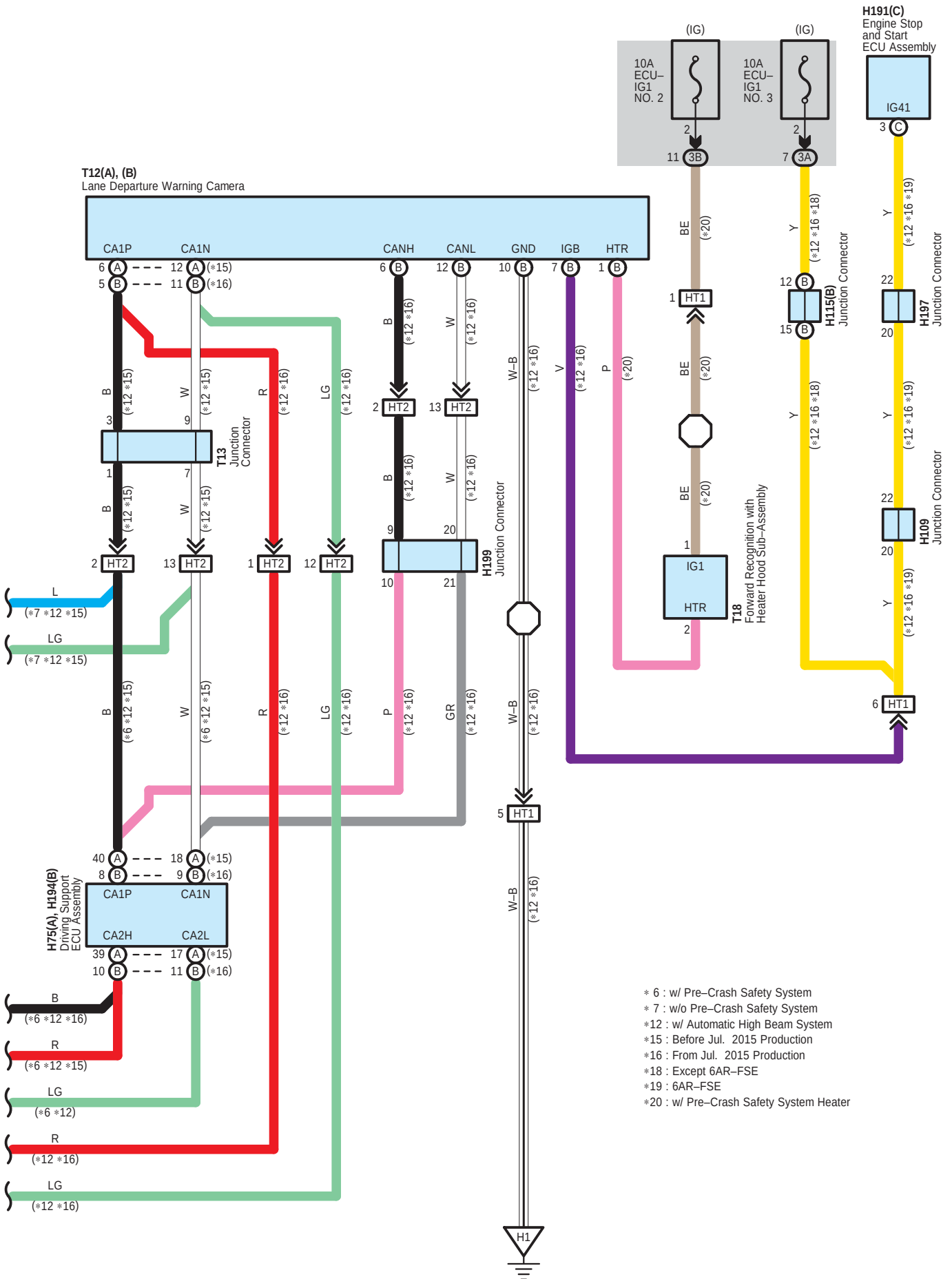


Headlight <LHD>



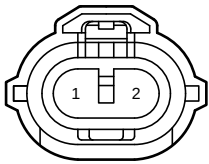
- * 6 : w/ Pre-Crash Safety System
- * 7 : w/o Pre-Crash Safety System
- *12 : w/ Automatic High Beam System
- *13 : Before Aug. 2014 Production
- *14 : From Aug. 2014 Production
- *15 : Before Jul. 2015 Production
- *16 : From Jul. 2015 Production
- *18 : Except 6AR-FSE
- *19 : 6AR-FSE





A 17

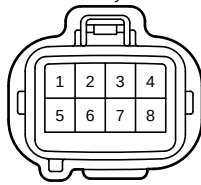
Black



(Low Halogen Type)

A 18

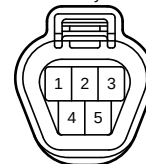
Gray



(Front Side Marker Light, Headlight Leveling Motor and High)

A 19

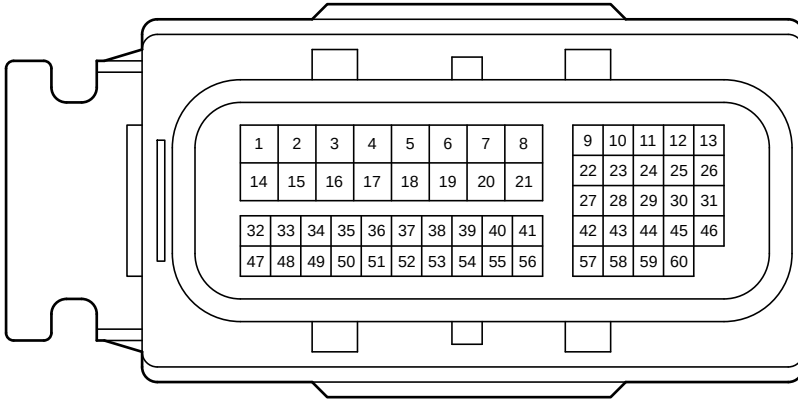
Gray



(Clearance Light, DRL and Low HID Type)

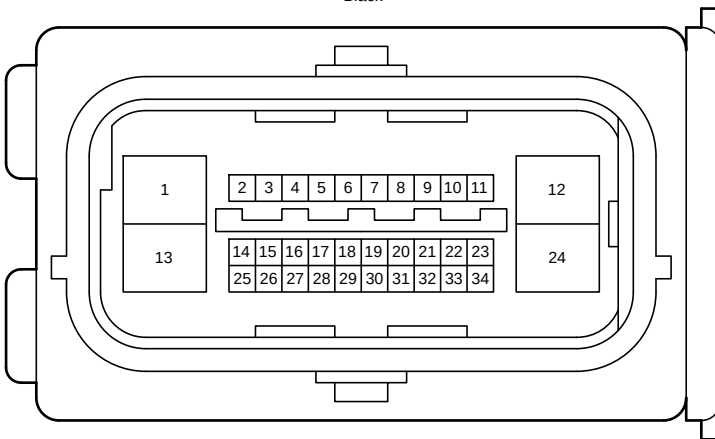
A 22

Black



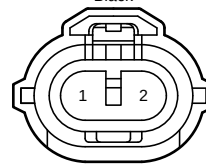
A 40

Black



A 50

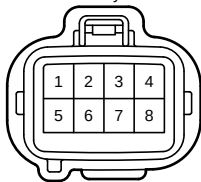
Black



(Low Halogen Type)

A 51

Gray



(Front Side Marker Light, Headlight Leveling Motor and High)

A 52

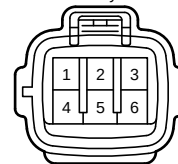
Gray



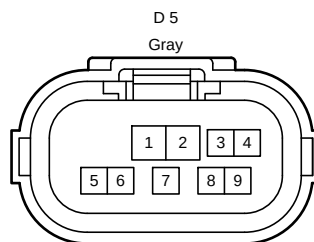
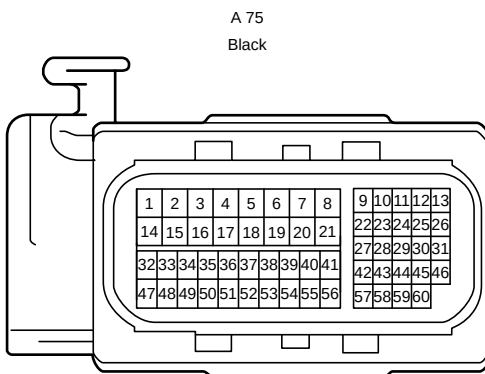
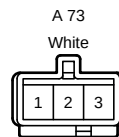
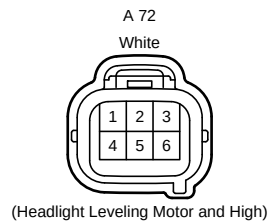
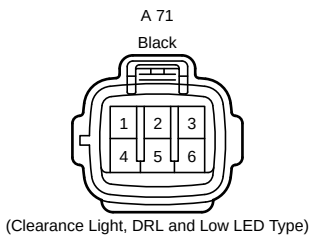
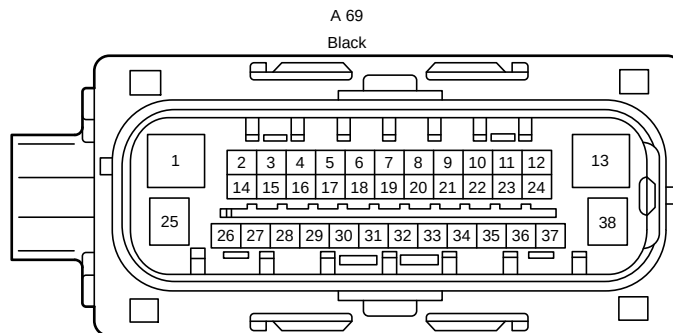
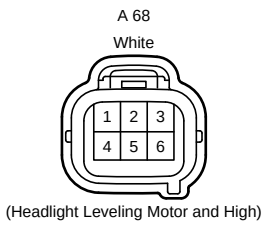
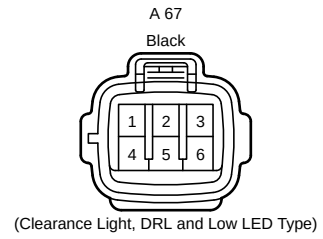
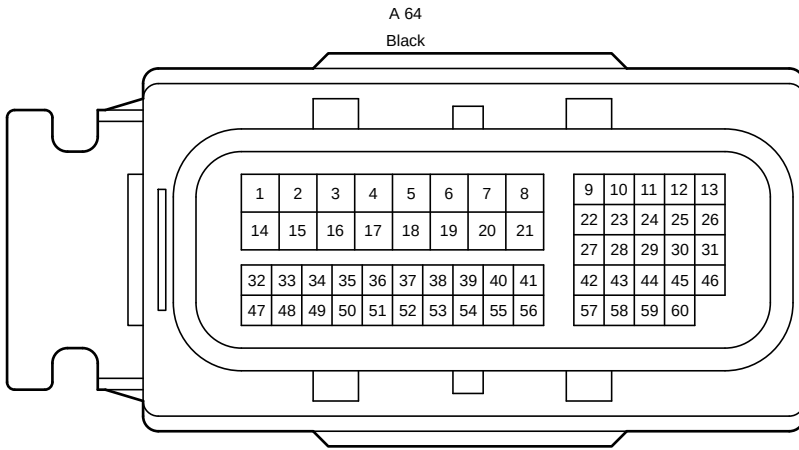
(Clearance Light, DRL and Low HID Type)

A 63

Gray

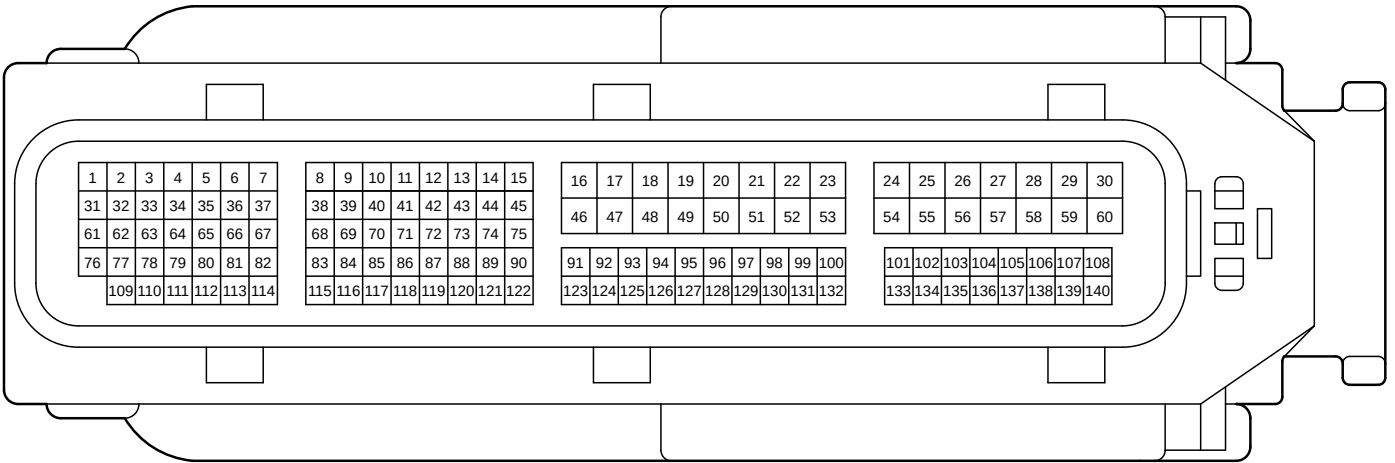


Headlight <LHD>

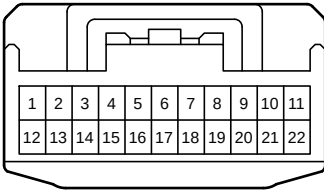


Headlight <LHD>

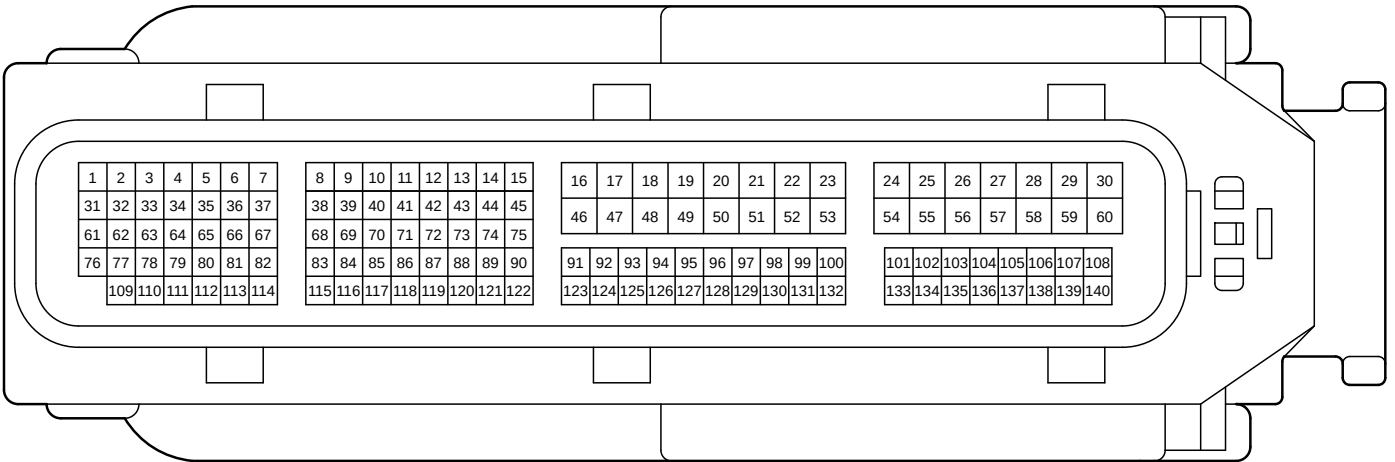
D 23
Black



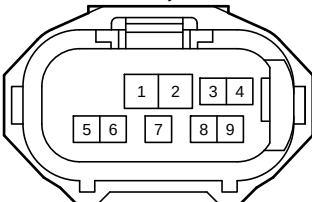
D 69
White



D 70
Black



D 72
Gray



The floor plan shows a large, rectangular hall with a central aisle and several smaller rooms or alcoves. The hall is divided into sections by walls and pillars. The central area is the largest, with a long table or counter running along the top wall. There are several smaller rooms or alcoves on the sides, each containing a table and chairs. The floor is marked with numbers 1 through 144, indicating seating or standing positions. The hall has a high ceiling and large windows on the right side.

1	2	3	4	5	6	7
31	32	33	34	35	36	37
61	62	63	64	65	66	67
76	77	78	79	80	81	82

8	9	10	11	12	13	14	15
38	39	40	41	42	43	44	45
68	69	70	71	72	73	74	75
83	84	85	86	87	88	89	90

16	17	18	19	20	21	22	23
46	47	48	49	50	51	52	53

91	92	93	94	95	96	97	98	99	100
123	124	125	126	127	128	129	130	131	132

24	25	26	27	28	29	30
54	55	56	57	58	59	60

101	102	103	104	105	106	107	108
133	134	135	136	137	138	139	140

109	110	111	112	113	114
-----	-----	-----	-----	-----	-----

115	116	117	118	119	120	121	122
-----	-----	-----	-----	-----	-----	-----	-----

Diagram of a building with a central entrance and two side entrances, each with a set of stairs. The central entrance has a small porch with a roof. The side entrances have small porches with roofs. The building is labeled with numbers 1 through 8.

A detailed diagram of a 30-pin connector, likely a D-subminiature connector. The connector is shown from a top-down perspective, highlighting its symmetrical design. It features a central row of 30 pins, numbered 1 through 30 from left to right. The pins are arranged in a 3x10 grid. The top row contains pins 1, 2, 3, 4, 5, 6. The middle row contains pins 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18. The bottom row contains pins 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30. The connector has a central locking mechanism and two side latches for secure connection.

A diagram of a 40-column punched card. The card is shown from a top-down perspective, with a central stack of cards. Below the card, a table lists the column numbers from 1 to 40, arranged in two rows of 20 columns each.

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

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

A diagram of a 30-slot punch card. It consists of three rows of ten slots each, numbered 1 to 30. The slots are arranged in a grid with three rows and ten columns. The top row contains slots 1 through 10, the middle row contains slots 11 through 20, and the bottom row contains slots 21 through 30. The card has a rectangular shape with a slightly irregular border, suggesting a physical object like a punch card or a specialized form.

A diagram of a 16-pin connector, likely a D-subminiature connector. The pins are arranged in two rows of eight. The top row is numbered 1 through 8 from left to right, and the bottom row is numbered 9 through 16 from left to right. The connector has a shielded housing with a central latch mechanism.

A detailed diagram of a 40-pin connector, likely a D-subminiature connector. The connector is shown from a top-down perspective, highlighting its symmetrical design. The pins are arranged in two rows of 20 pins each. The top row is numbered 1 through 18, with pins 19 and 20 being wider and serving as ground pins. The bottom row is numbered 21 through 40, with pins 39 and 40 being wider and serving as ground pins. The connector has a central locking mechanism and two side latches for secure connection.

A diagram of a 22-pin D-sub connector. The connector has a D-shaped housing with a central latch. Below the housing is a 2x11 grid of pins, numbered 1 through 22. The pins are arranged in two rows: the top row contains pins 1 through 11, and the bottom row contains pins 12 through 22.

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22

A diagram of a 22-pin D-sub connector. The pins are arranged in two rows of 11 pins each. The top row is numbered 1 through 11 from left to right. The bottom row is numbered 12 through 22 from left to right. The connector has a D-shaped shield and a mounting bracket on the right side.

A diagram of a vertical document layout. It features a header at the top, followed by two rectangular sections labeled '1' and '2' stacked vertically. At the bottom, there is a footer area containing a small table with two columns and two rows.

Diagram illustrating a document structure with a header, a table, and a footer.

1
2

A diagram of a vertical document layout. It features a header box at the top, followed by two stacked boxes labeled '1' and '2', and a footer box at the bottom.

12

A diagram of a vertical document layout. It features a header box at the top, followed by two numbered boxes labeled '1' and '2' stacked vertically, and a footer box at the bottom.

12

A diagram of a vertical document layout. It features a header at the top, followed by two rectangular boxes stacked vertically, labeled '1' and '2'. At the bottom, there is a footer area with a small rectangular box on the left and a larger, more complex shape on the right.

A diagram of a vertical document layout. It features a header at the top, followed by two numbered sections labeled '1' and '2' stacked vertically, and a footer at the bottom.

A schematic diagram of a vertical assembly. At the top is a rectangular block with a smaller rectangle inside it. Below this is a central column containing two rectangular blocks, labeled 1 and 2, stacked vertically. The entire assembly is flanked by two vertical lines.

A schematic diagram of a vertical assembly. At the top is a rectangular block with a smaller rectangle inside it. Below this is a central column containing two rectangular blocks, labeled 1 and 2, stacked vertically. The entire assembly is flanked by two vertical lines that taper towards the bottom.

The diagram shows a standard 26-key electronic calculator keypad layout. It features a numeric keypad on the right with digits 0-9, a decimal point, and an equals sign. A row of function keys (1/F, 2/x², 3/√, 4/1/x, 5/1/x², 6/1/x³, 7/1/x⁴, 8/1/x⁵, 9/1/x⁶) is located above the numeric keypad. The left side of the keypad contains a row of function keys (1/1/x, 2/1/x², 3/1/x³, 4/1/x⁴, 5/1/x⁵, 6/1/x⁶, 7/1/x⁷, 8/1/x⁸, 9/1/x⁹) and a row of function keys (10/1/x¹⁰, 11/1/x¹¹, 12/1/x¹²). The bottom row contains function keys (13/1/x¹³, 14/1/x¹⁴, 15/1/x¹⁵, 16/1/x¹⁶, 17/1/x¹⁷, 18/1/x¹⁸, 19/1/x¹⁹, 20/1/x²⁰, 21/1/x²¹, 22/1/x²², 23/1/x²³, 24/1/x²⁴, 25/1/x²⁵, 26/1/x²⁶). The keypad is housed in a black plastic casing with a display screen at the top.

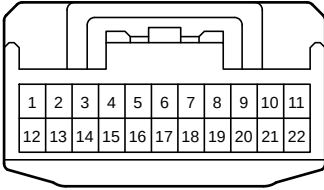
A diagram of a 24-pin D-sub connector. The pins are arranged in two rows. The top row contains pins 1 through 10, and the bottom row contains pins 11 through 24. The connector has a D-shaped shield and a locking tab on the right side.

The diagram shows a 32-pin connector with a central 8-pin header. The pins are numbered 1 through 32. The header pins are 21 through 28. The side pins are 1 through 20 and 29 through 32. The header is a D-subminiature connector with 8 pins.

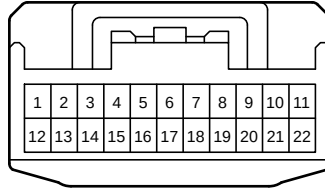
A diagram of a numeric keypad layout with 22 keys arranged in two rows. The top row contains keys numbered 1 through 11, and the bottom row contains keys numbered 12 through 22. Above the keys is a set of control buttons, including a central rectangular button and two smaller rectangular buttons on either side, all enclosed within a larger frame.

Headlight <LHD>

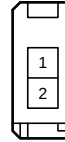
H198
White



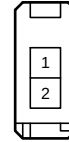
H199
Black



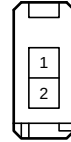
H202
White



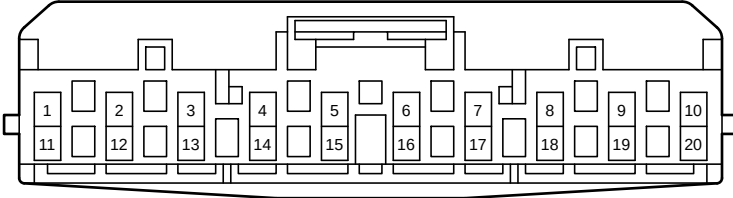
H204
White



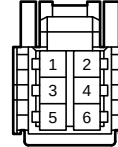
H206
White



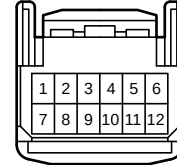
H213
White



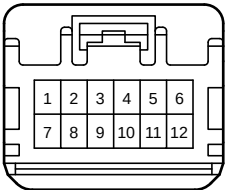
J 1
Blue



T 12
Gray



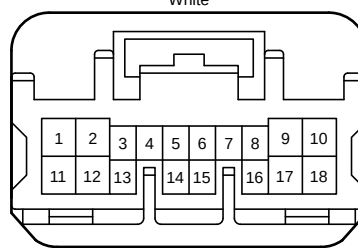
T 13
White



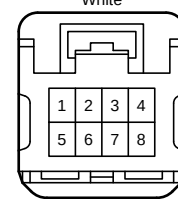
T 18
Black



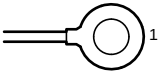
1F
White



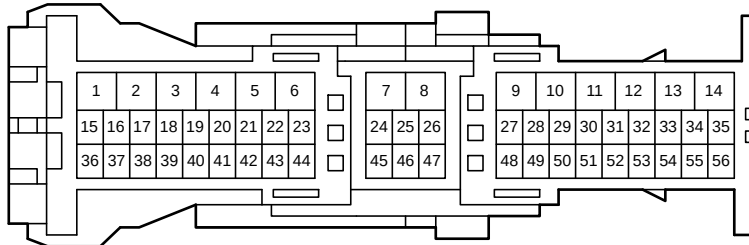
1G
White



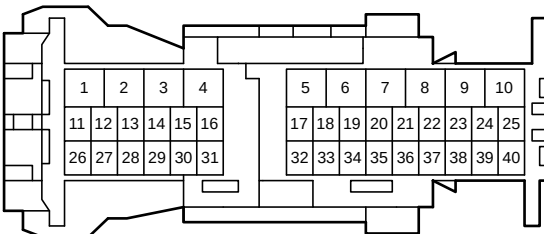
1I



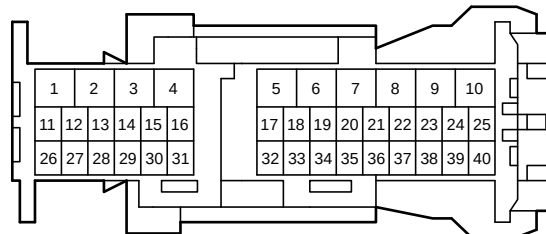
3A
White



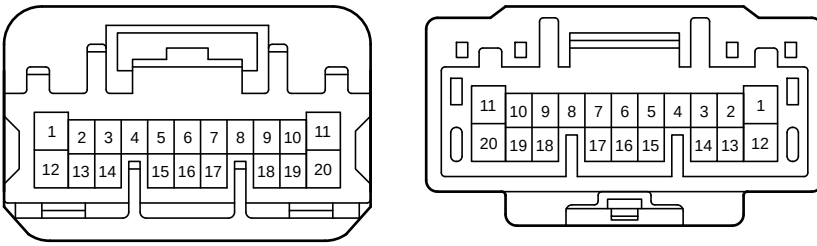
3B
White



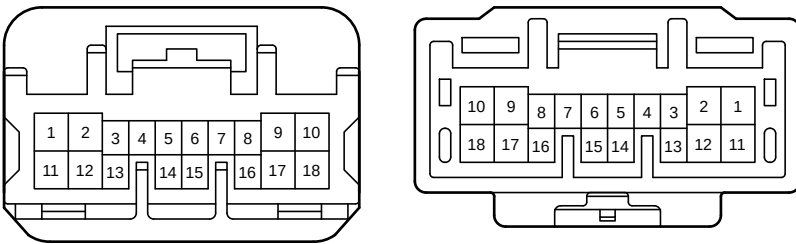
3D
White



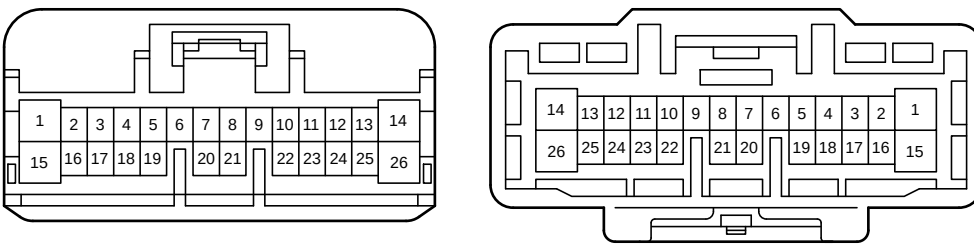
DA2
White



DA4
White



HA2
Blue



HA8
Gray

