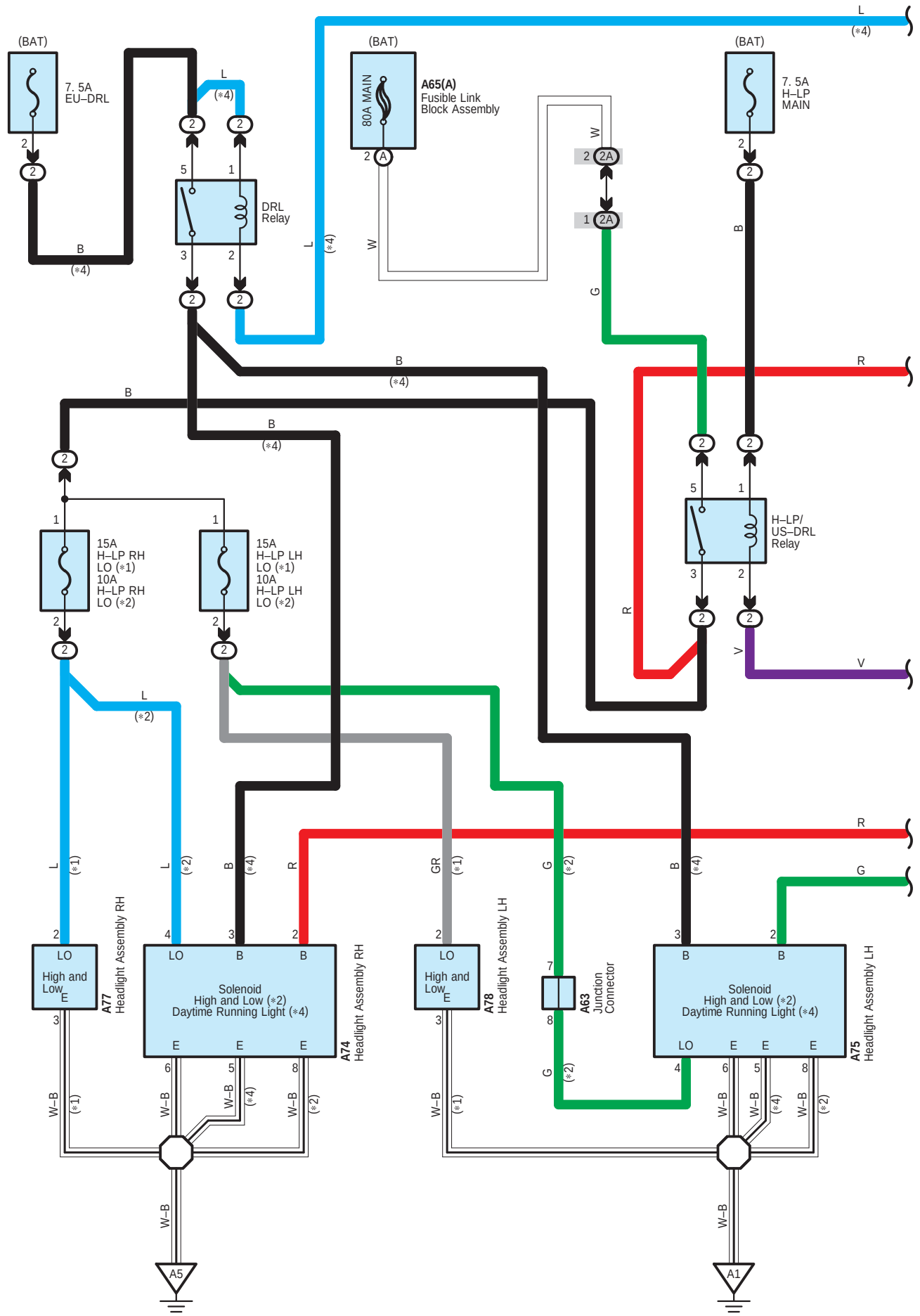
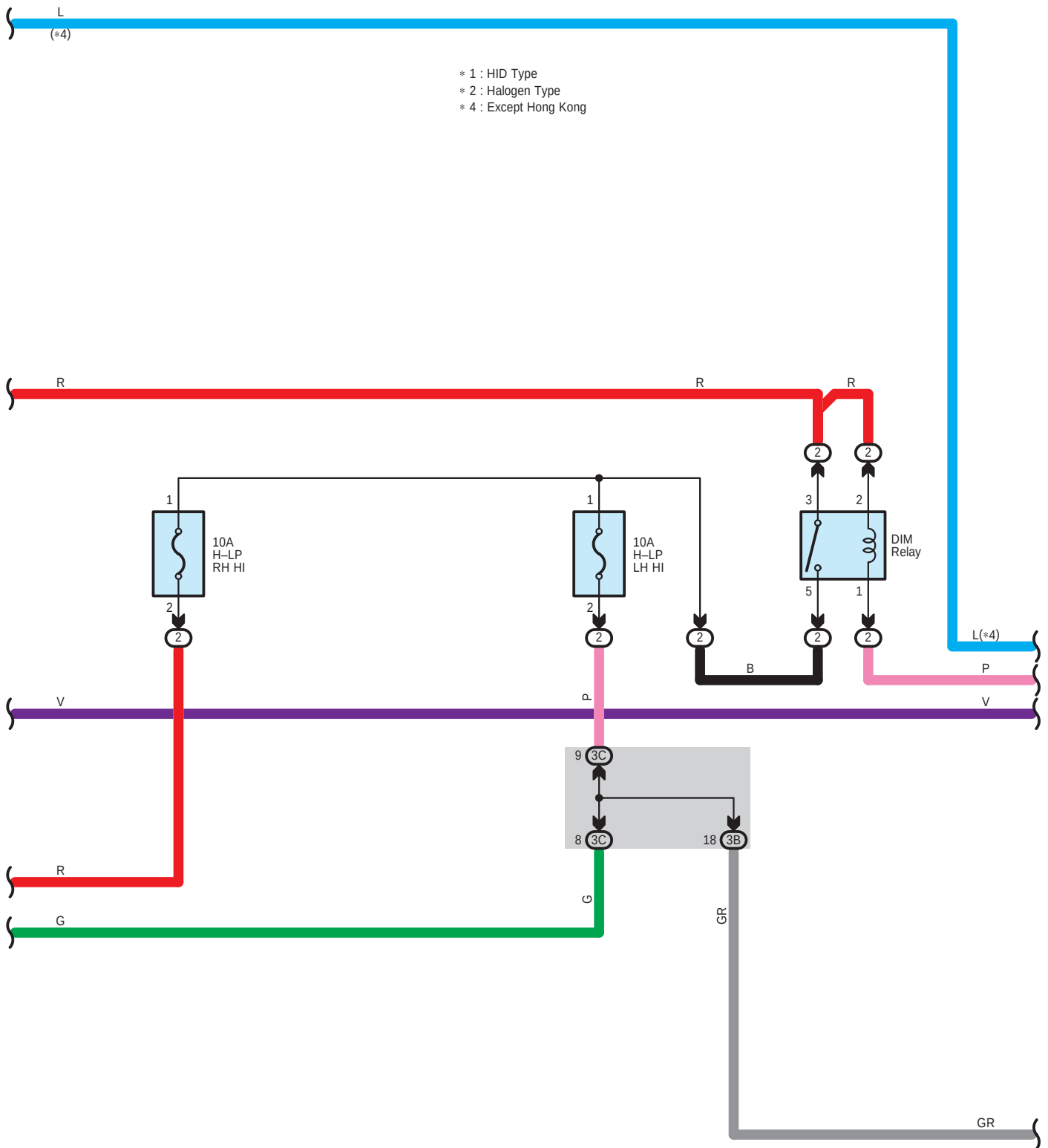
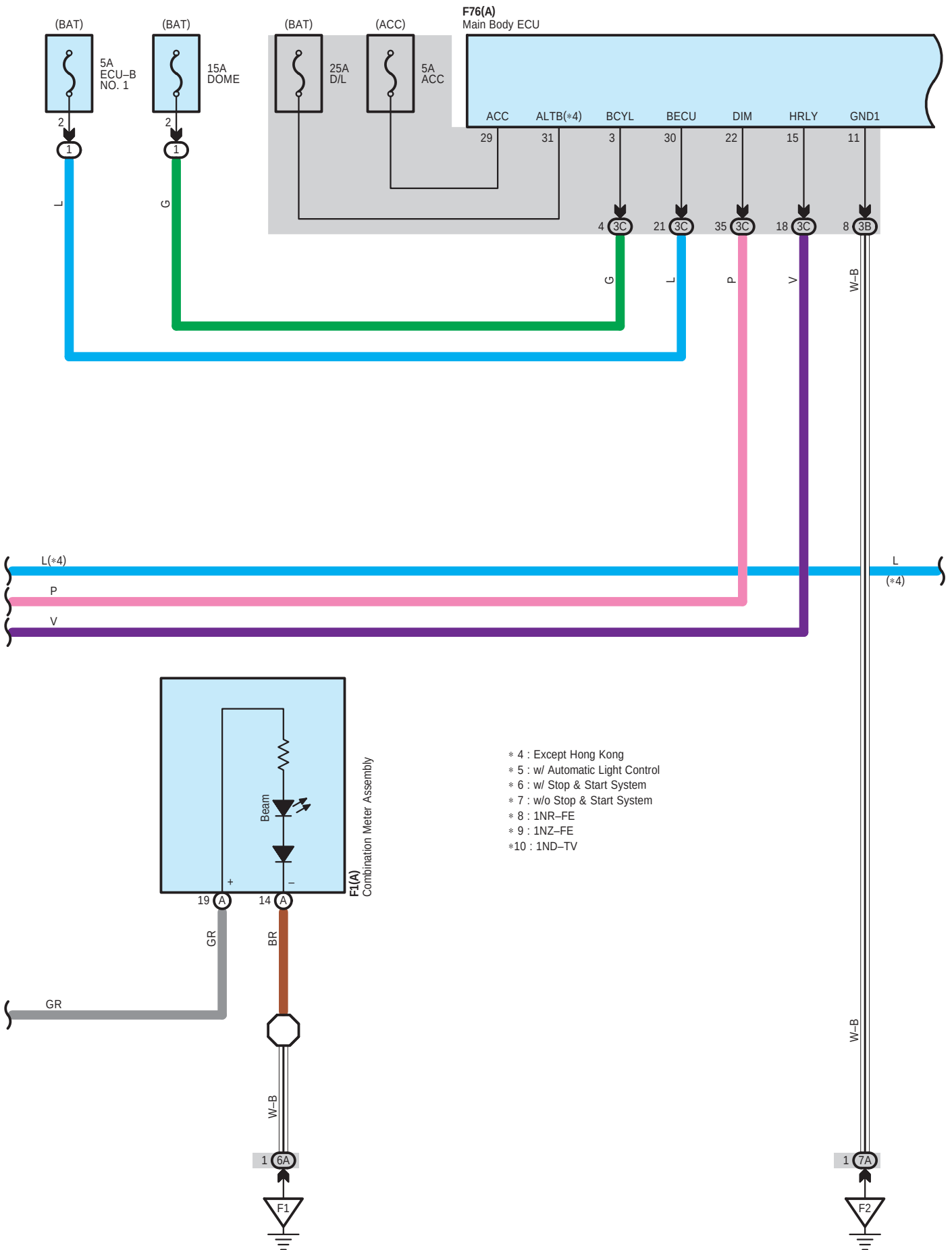


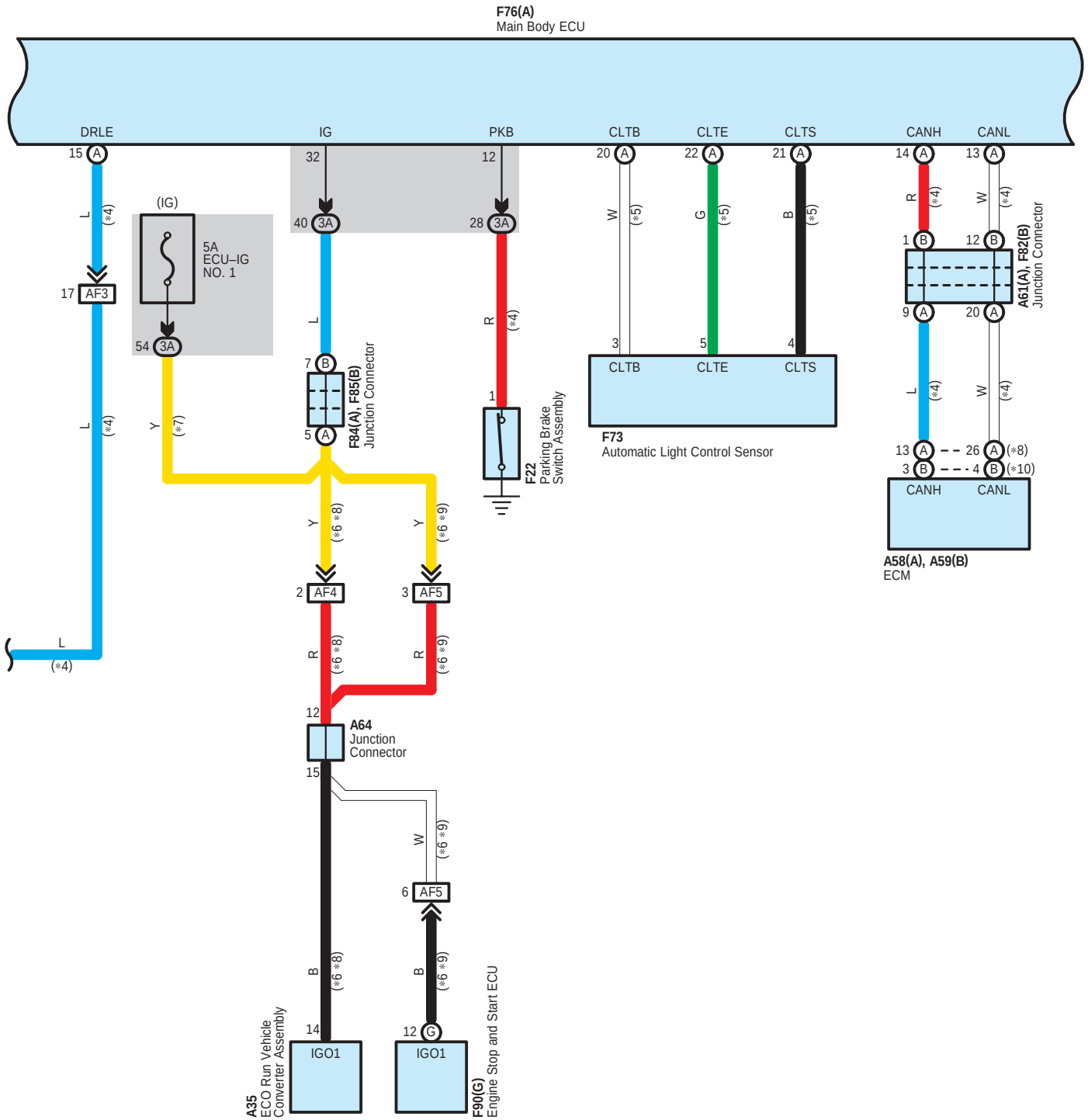


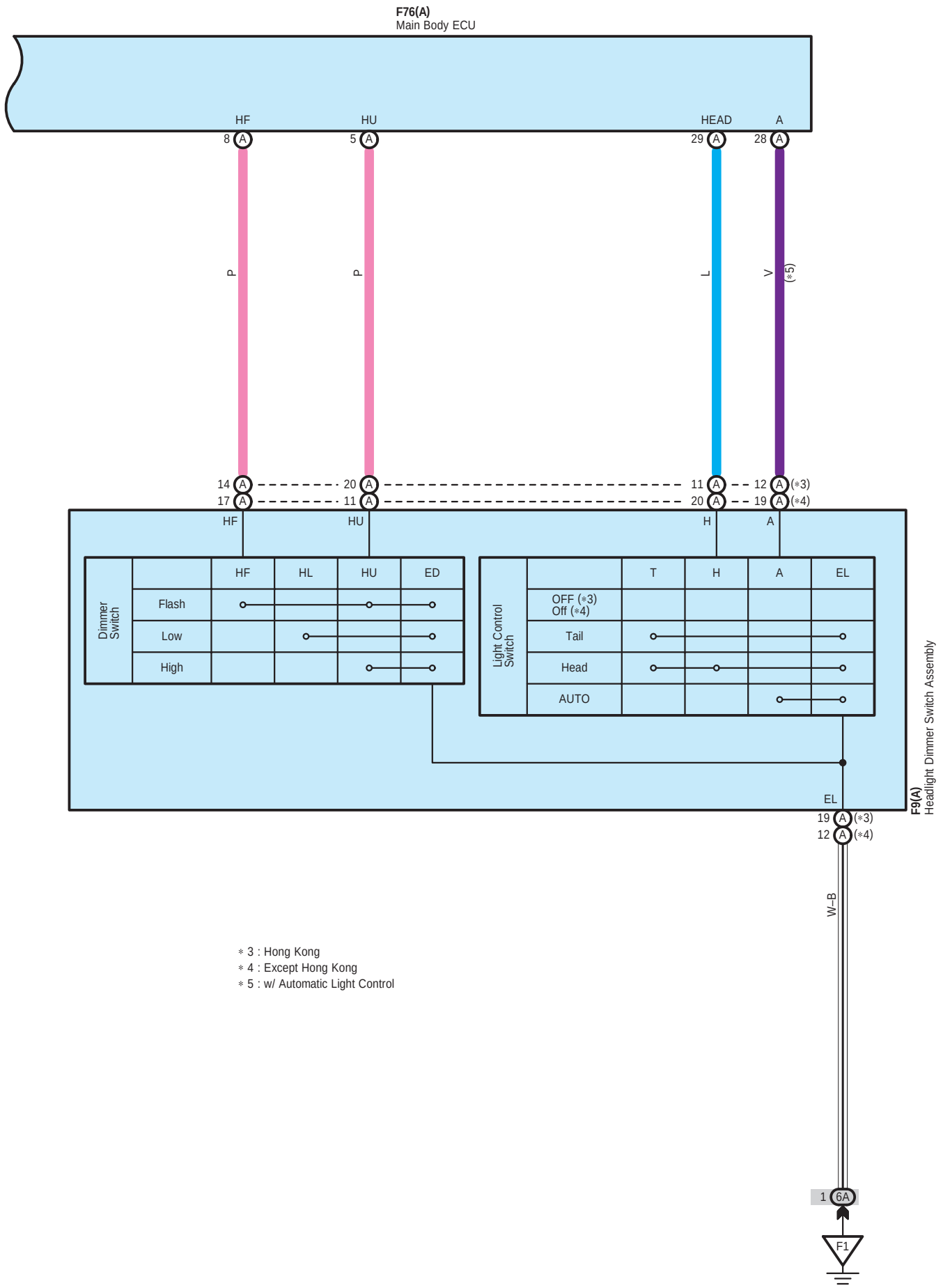
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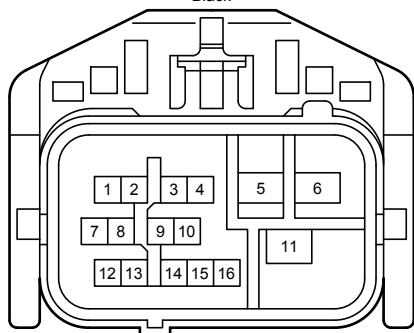


- * 4 : Except Hong Kong
- * 5 : w/ Automatic Light Control
- * 6 : w/ Stop & Start System
- * 7 : w/o Stop & Start System
- * 8 : 1NR-FE
- * 9 : 1NZ-FE
- * 10 : 1ND-TV

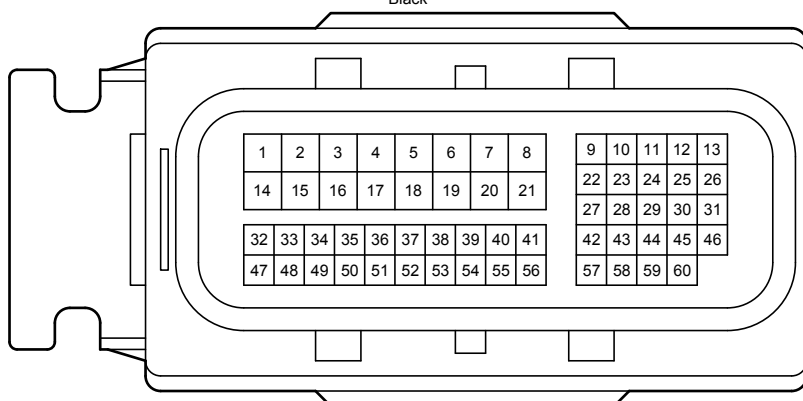




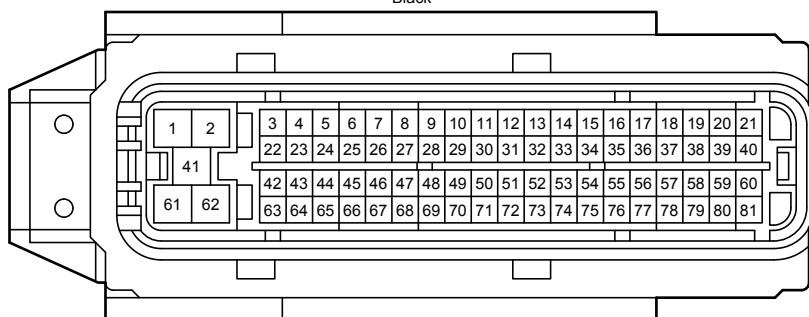
A 35
Black



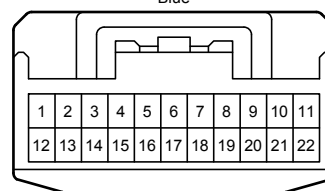
A 58
Black



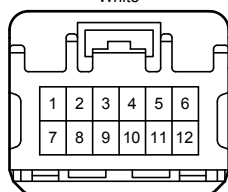
A 59
Black



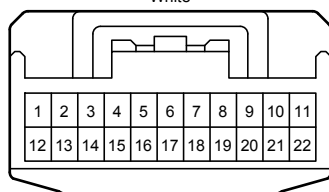
A 61
Blue



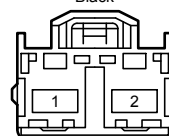
A 63
White



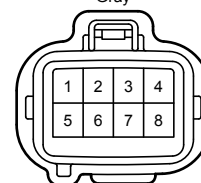
A 64
White



A 65
Black



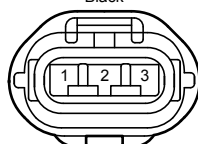
A 74
Gray



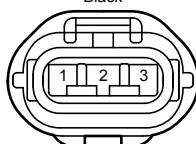
A 75
Gray



A 77
Black



A 78
Black



A detailed diagram of a 40-pin D-sub connector. The connector is shown from a top-down perspective, highlighting its characteristic D-shaped profile. The pins are arranged in two rows of 20 pins each. The top row of pins is numbered 1 through 20 from left to right. The bottom row of pins is numbered 21 through 40 from left to right. The diagram illustrates the physical layout and pin numbering of the connector, which is used for interfacing with the 40-pin D-sub connector on the PCB.

A diagram of a 20-pin connector. The pins are arranged in two rows of ten. The top row is numbered 1 to 10 from left to right. The bottom row is numbered 11 to 20 from left to right. The connector has a central slot and a raised section at the top.



A diagram showing a 5x2 grid of cells. The cells are numbered 1 through 5. The grid is composed of two columns of five cells each. The cells are numbered as follows: the top cell of the left column is 1, the second cell is 3, the third cell is 4, the fourth cell is 5, and the bottom cell is 2. The cells are arranged in a 5x2 grid.

A detailed diagram of a 30-pin connector layout, likely for a microcontroller or similar device. The pins are arranged in three rows of ten. The top row contains pins 1 through 9, followed by a gap, then pins 10 through 15, another gap, and pins 16 through 19. The middle row contains pins 20 through 24, a gap, pins 25 through 27, a gap, and pins 28 through 30. The bottom row contains pins 31 through 35, a gap, pins 36 through 41, another gap, and pins 42 through 45. The diagram also shows the physical shape of the connector, including a central notch and two side notches.

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 connector has a D-shaped shield with a central key. Below the shield is a grid of 22 pins arranged in two rows of 11. The pins are numbered 1 through 22 in a grid table.

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

The diagram shows a standard 26-key electronic calculator keypad layout. It features a numeric keypad on the right with digits 0-9 and a decimal point, and an alphanumeric keypad on the left with letters A-Z. The layout is as follows:

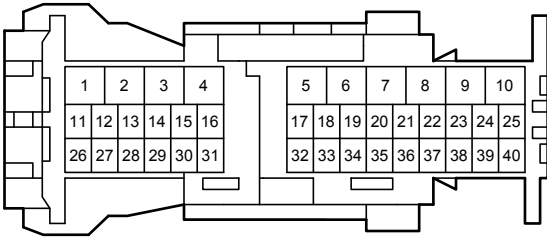
[Calculator Body]													
[C]			[CE]			[MC]			[M+]				
1	2	3	[+/-]			[1/x]			10	11	12		
[=]			4	5	6	[x]			[y/x]				
13	14	15	16	17	18	19	20	21	22	23	24	25	26

A schematic diagram of a vehicle chassis. It shows a central frame with two wheels at the bottom, labeled '1' and '2'. Above the frame, there are two vertical supports, each with a horizontal bar at the top. A small square is located between the two vertical supports. The entire diagram is enclosed in a rectangular border.

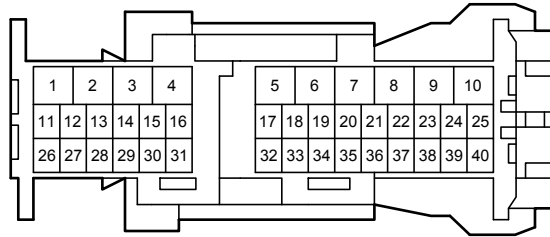
The floor plan shows a building with three main sections. The left section contains a 3x6 grid of rooms numbered 1 to 23, with room 23 being a larger room. The middle section contains a 2x2 grid of rooms numbered 24 to 27. The right section contains a 3x6 grid of rooms numbered 28 to 56, with room 56 being a larger room. There are several small square rooms and corridors between the main sections.

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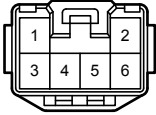
3B
White



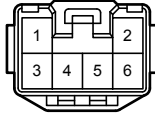
3C
White



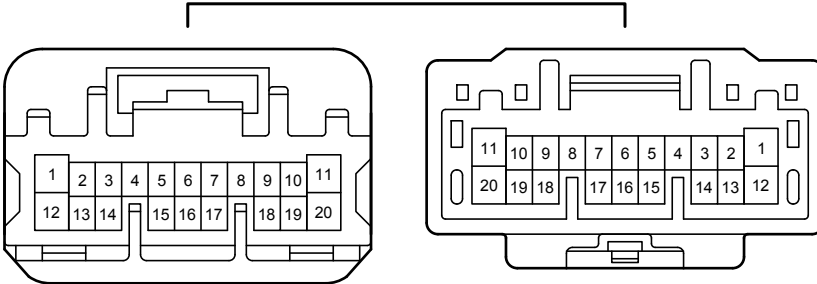
6A
White



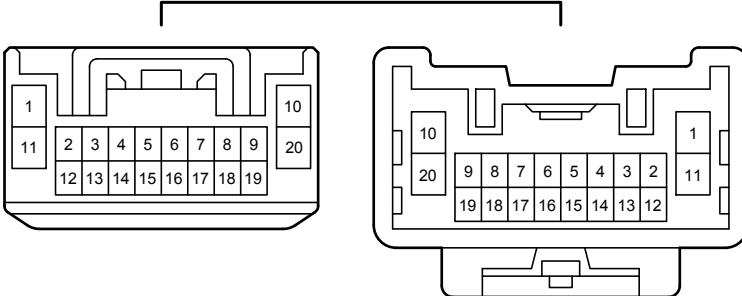
7A
White



AF3
Black



AF4
Gray



AF5
White

