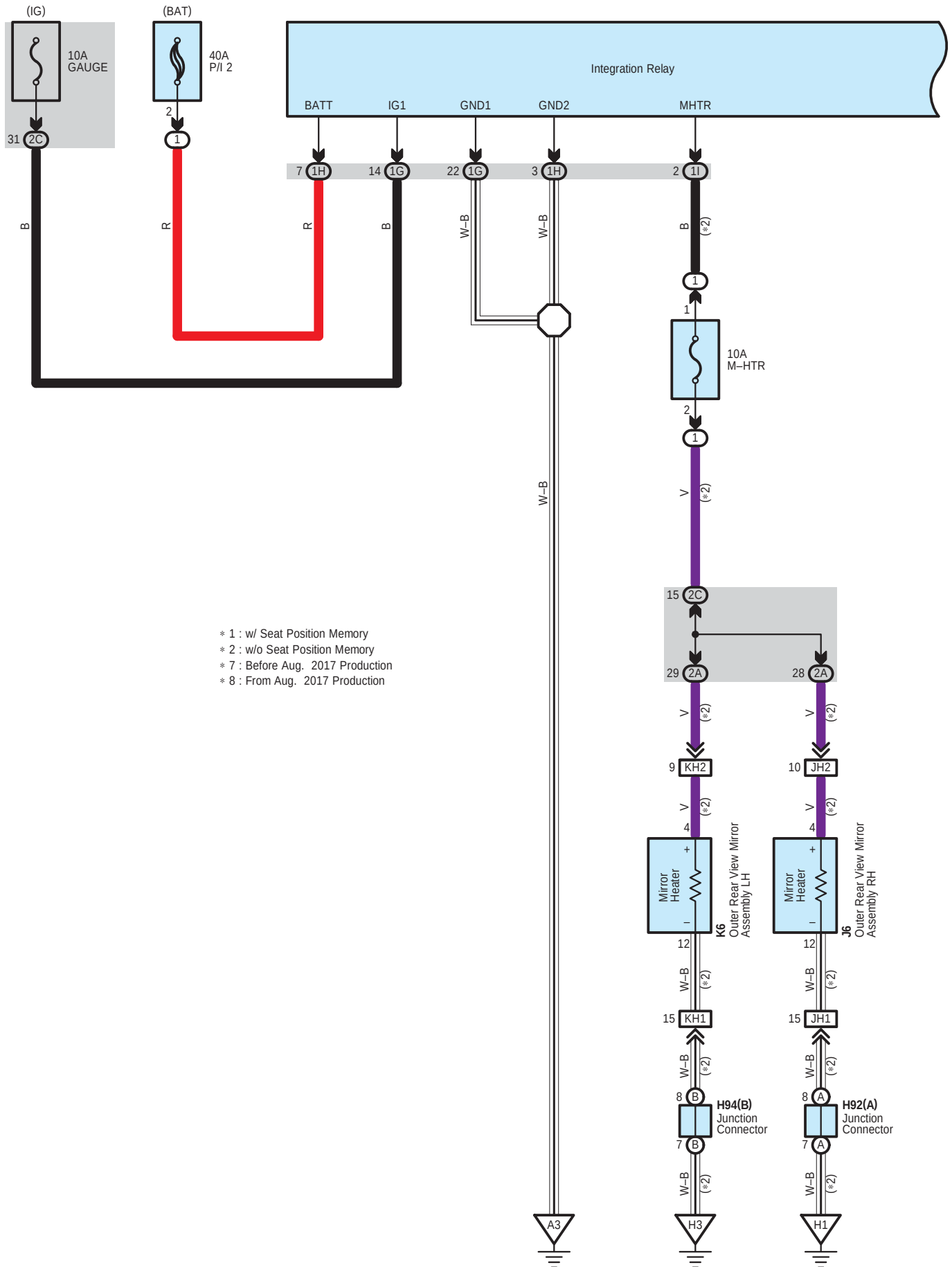
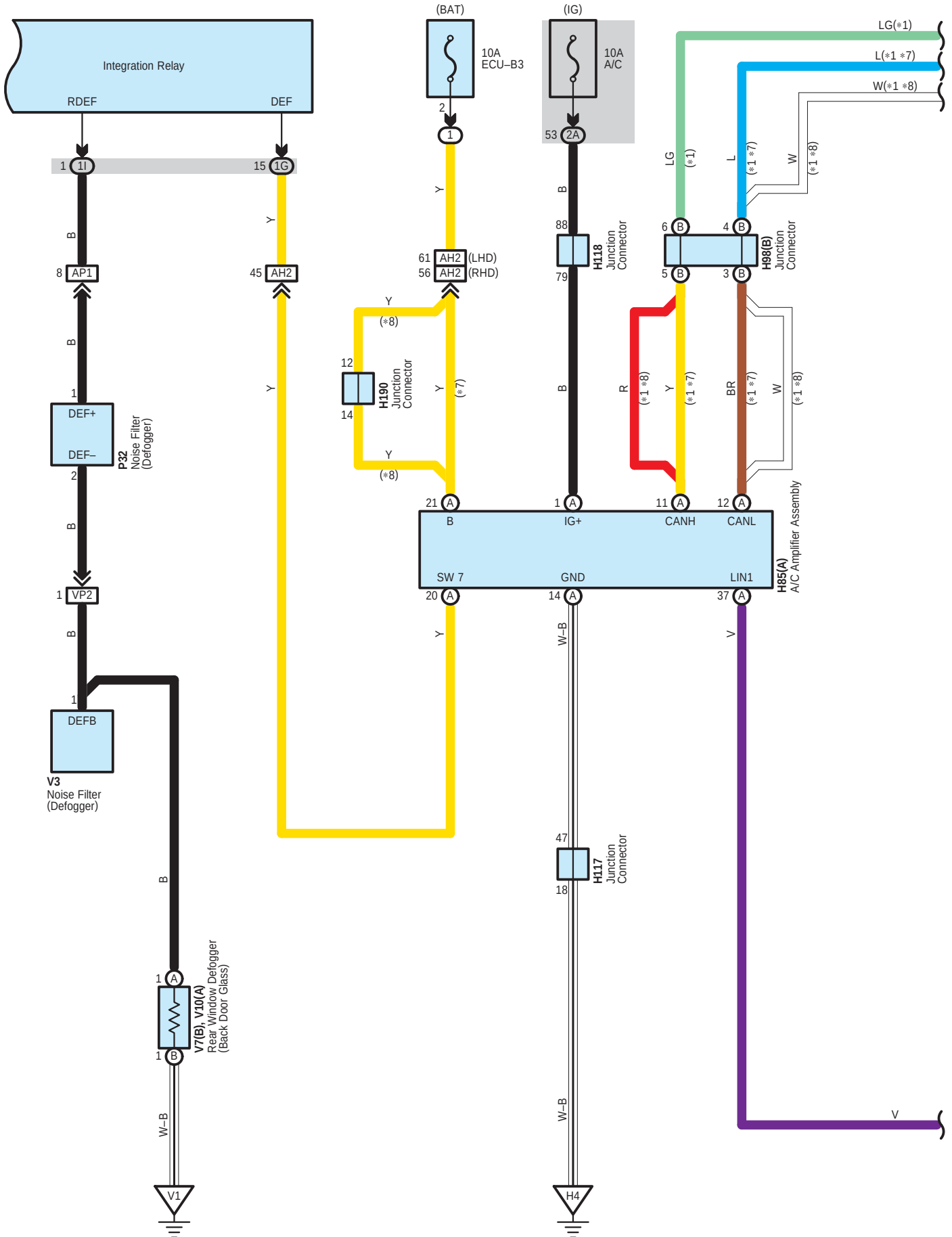
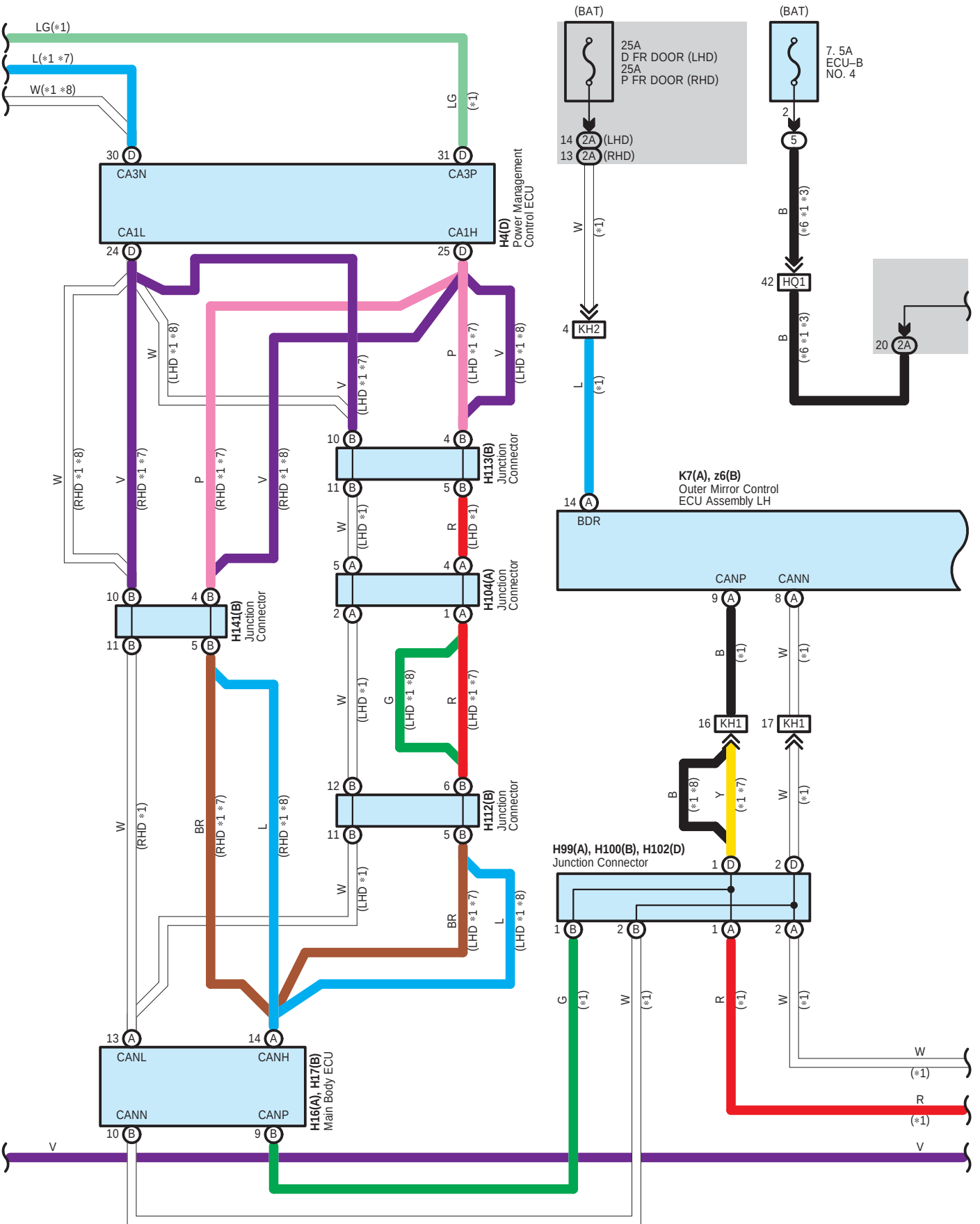


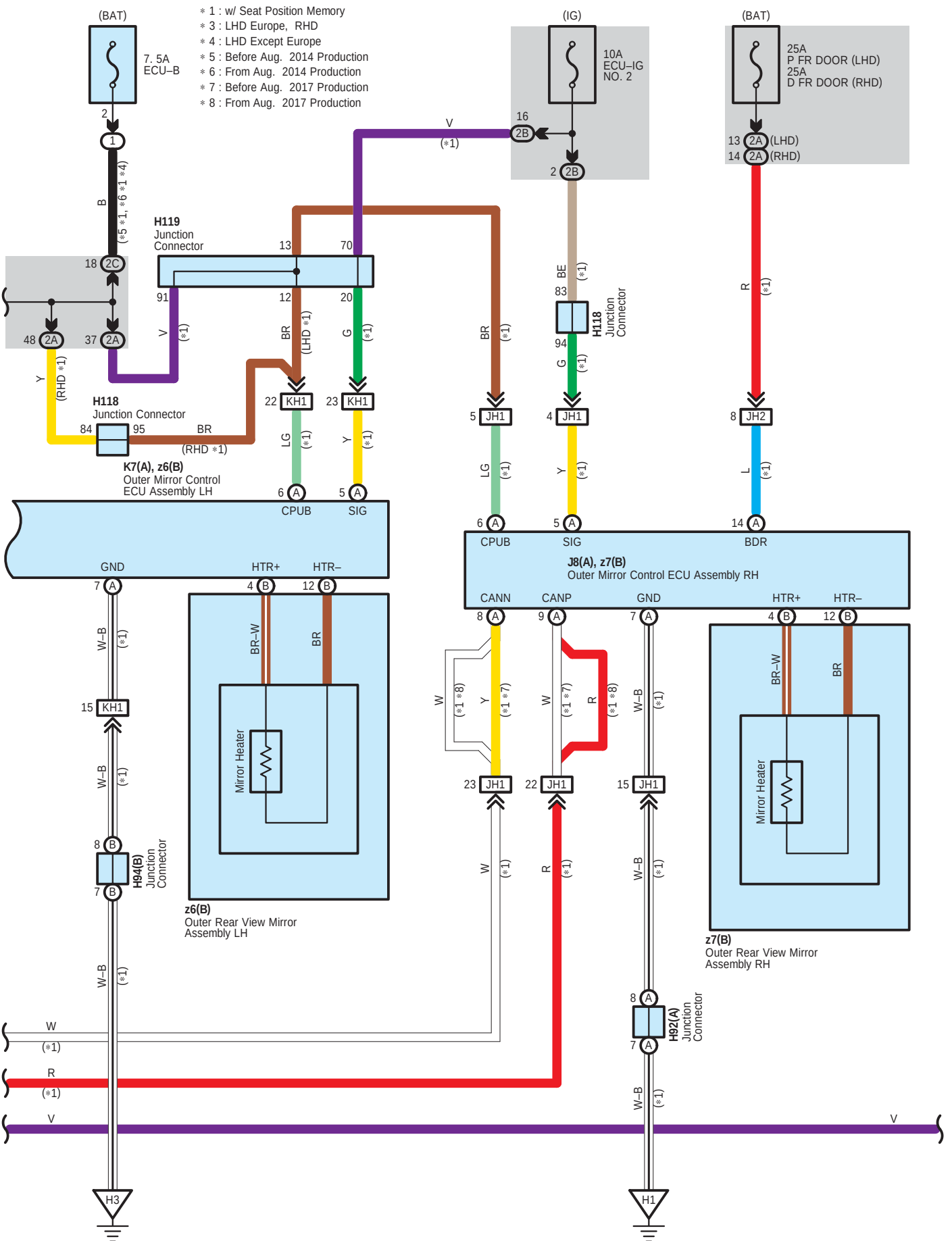
Mirror Heater, Rear Window Defogger

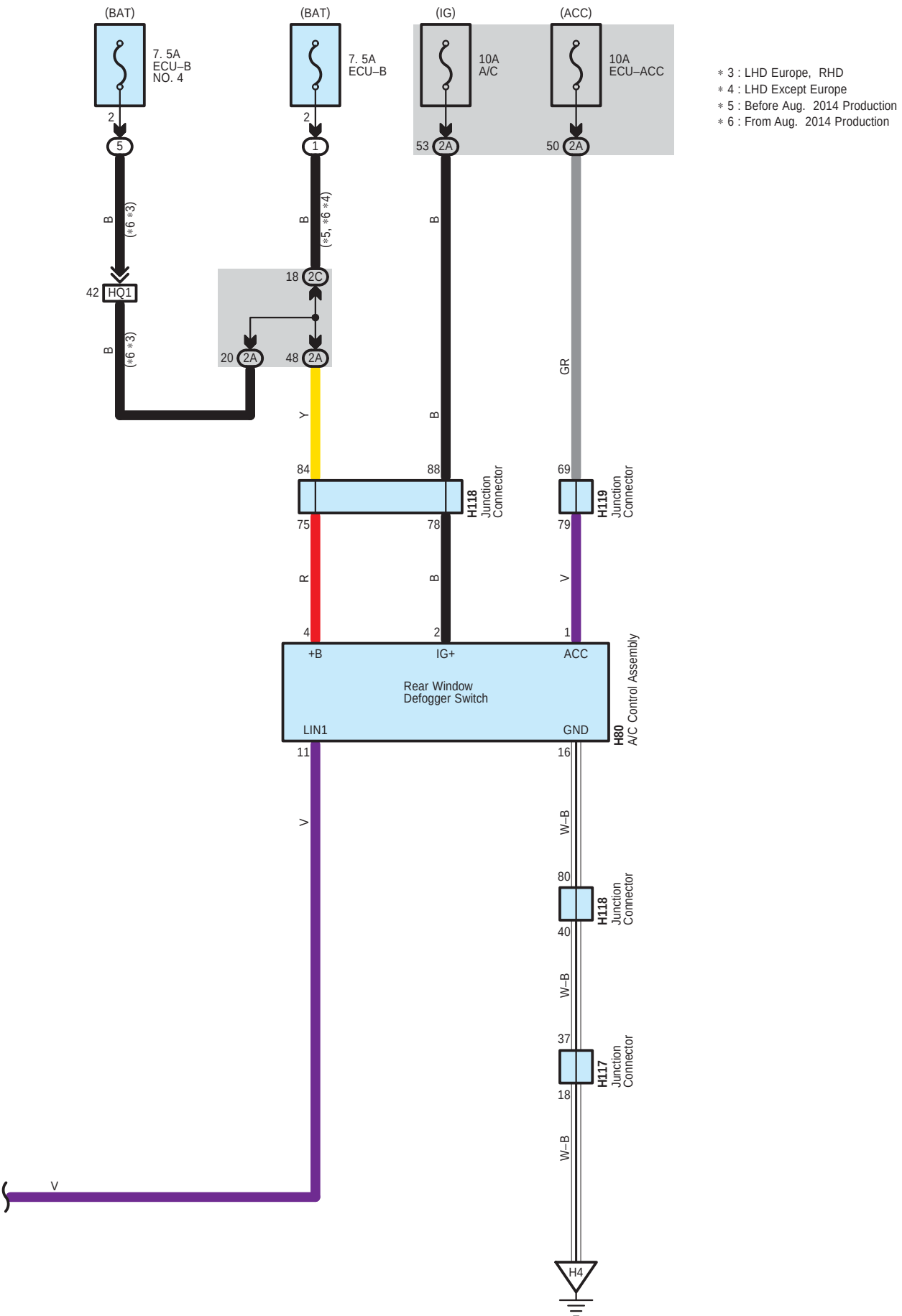


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A detailed diagram of a 30-pin connector layout, likely for a microcontroller or similar IC. The pins are arranged in three rows of ten. The top row contains pins 1 through 6, followed by a gap, and then pins 7 through 12. The middle row contains pins 13 through 18, followed by a gap, and then pins 19 through 24. The bottom row contains pins 25 through 30, followed by a gap, and then pins 31 through 36. The diagram shows the physical shape of the connector, including the central notch and the side pins.

A detailed diagram of a 28-pin Dual In-Line Package (DIP) component. The package is shown from a top-down perspective, highlighting its symmetrical design. The pins are numbered 1 through 28, starting from the top-left corner and proceeding in a serpentine pattern: 1-4 along the top edge, 5-16 along the bottom edge, 17-22 along the left edge, and 23-28 along the right edge. The diagram also shows the internal structure of the package, including the central core and the mounting tabs on the sides.

The diagram shows a 16-bit shift register. It has a 4-bit serial input at the top, a 4-bit serial output at the bottom, and a 16-bit data bus on the right. The internal structure is represented by a grid of 16 cells, numbered 1 to 16, arranged in two rows of eight. The top row contains cells 1 through 8, and the bottom row contains cells 9 through 16. The serial input is connected to cell 1, and the serial output is connected to cell 16.

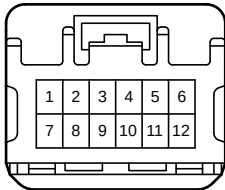
A diagram of a 40-column grid, likely representing a DNA microarray layout. The grid is divided into two rows of 20 columns each. The columns are numbered 1 to 40. Above the grid, there are several rectangular blocks of varying sizes, some of which are grouped together, representing different experimental conditions or samples. A central structure, possibly a well or a channel, is located between columns 10 and 11.

A diagram of a 12-key numeric keypad layout. The keypad is rectangular with rounded corners. It features a numeric keypad with two rows of six keys each. The top row contains keys labeled 1 through 6, and the bottom row contains keys labeled 7 through 12. Above the numeric keypad is a larger rectangular area containing a stylized representation of a keyboard's function keys, including a row of five keys and a row of three keys below it. The entire keypad is enclosed in a black border.

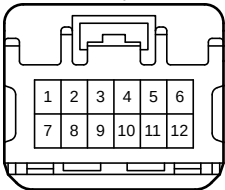
A diagram of a vertical container, possibly a test tube or a small bottle, with a rounded bottom. The container is divided into three main horizontal sections. The top section is a narrow neck. The middle section is the largest and is divided into two equal parts, labeled '1' and '2' from top to bottom. The bottom section is a small, rounded base.

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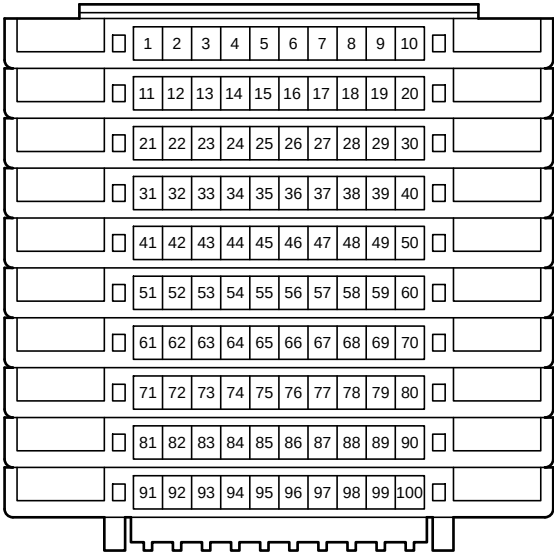
H112
Blue



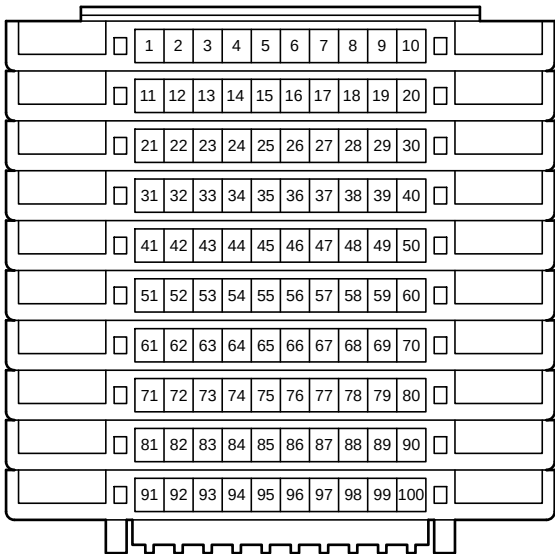
H113
Gray



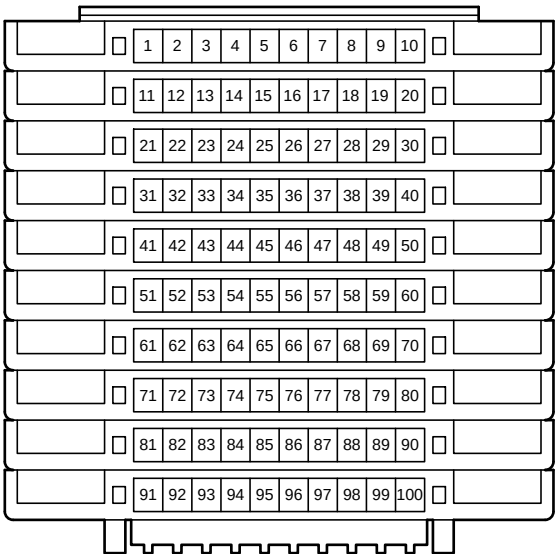
H117
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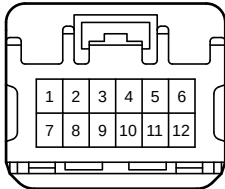
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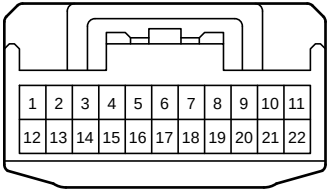
H119
White



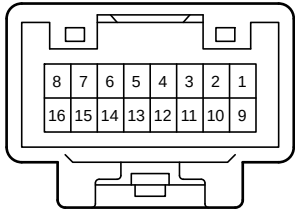
H141
Gray



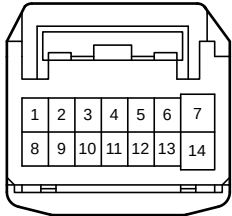
H190
Blue



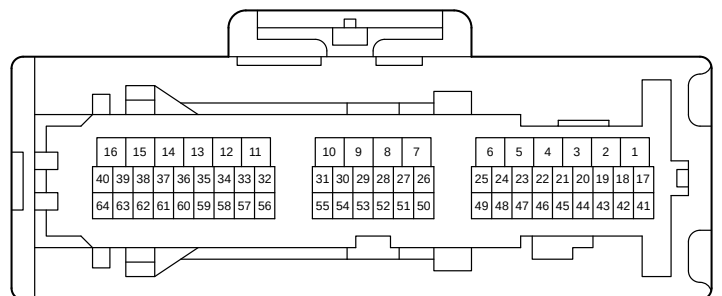
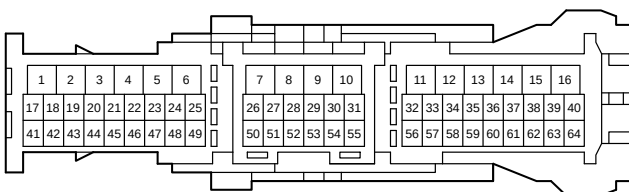
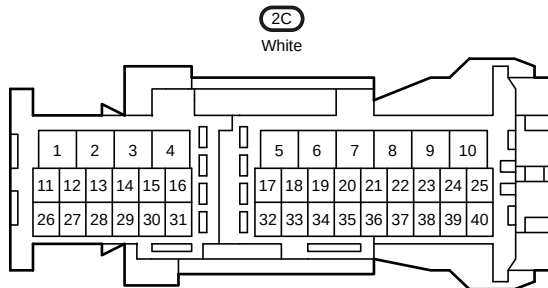
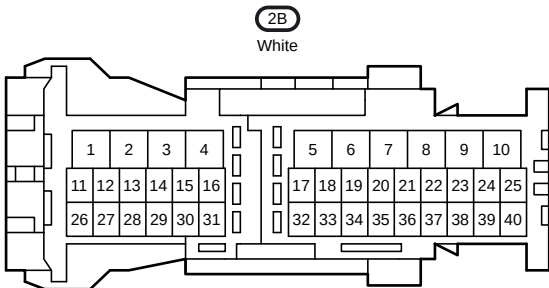
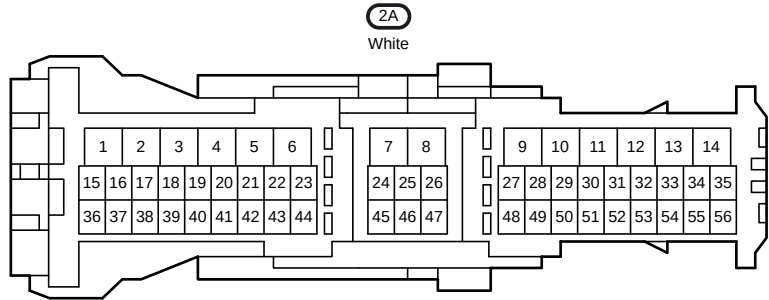
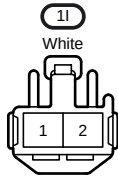
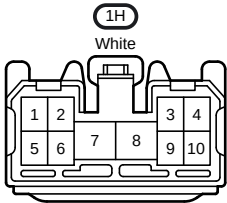
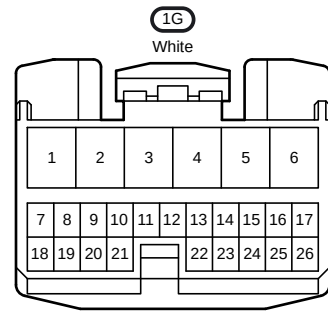
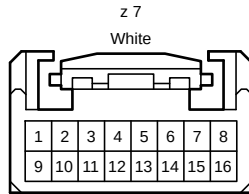
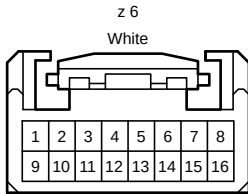
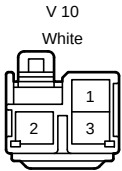
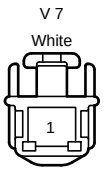
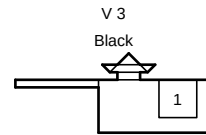
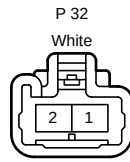
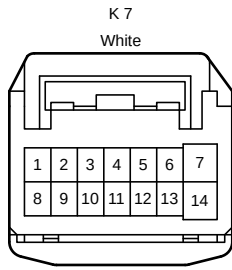
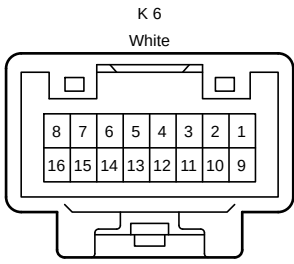
J 6
White



J 8
White

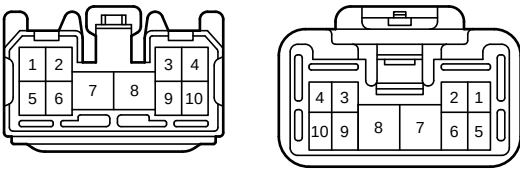


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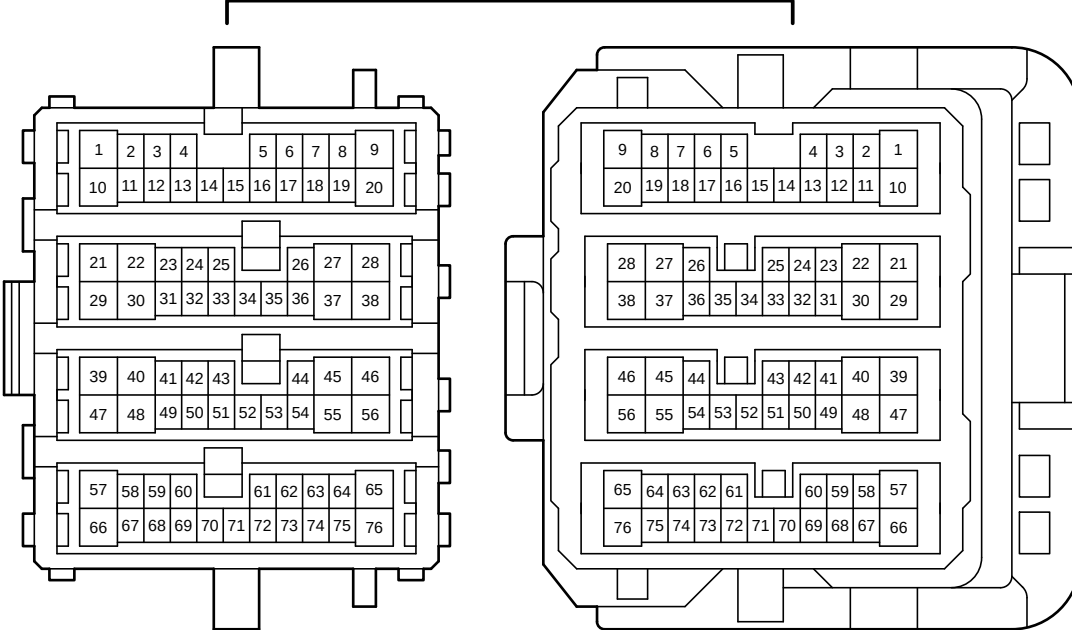


Mirror Heater, Rear Window Defogger

AP1
White



HQ1
White



JH1
White

