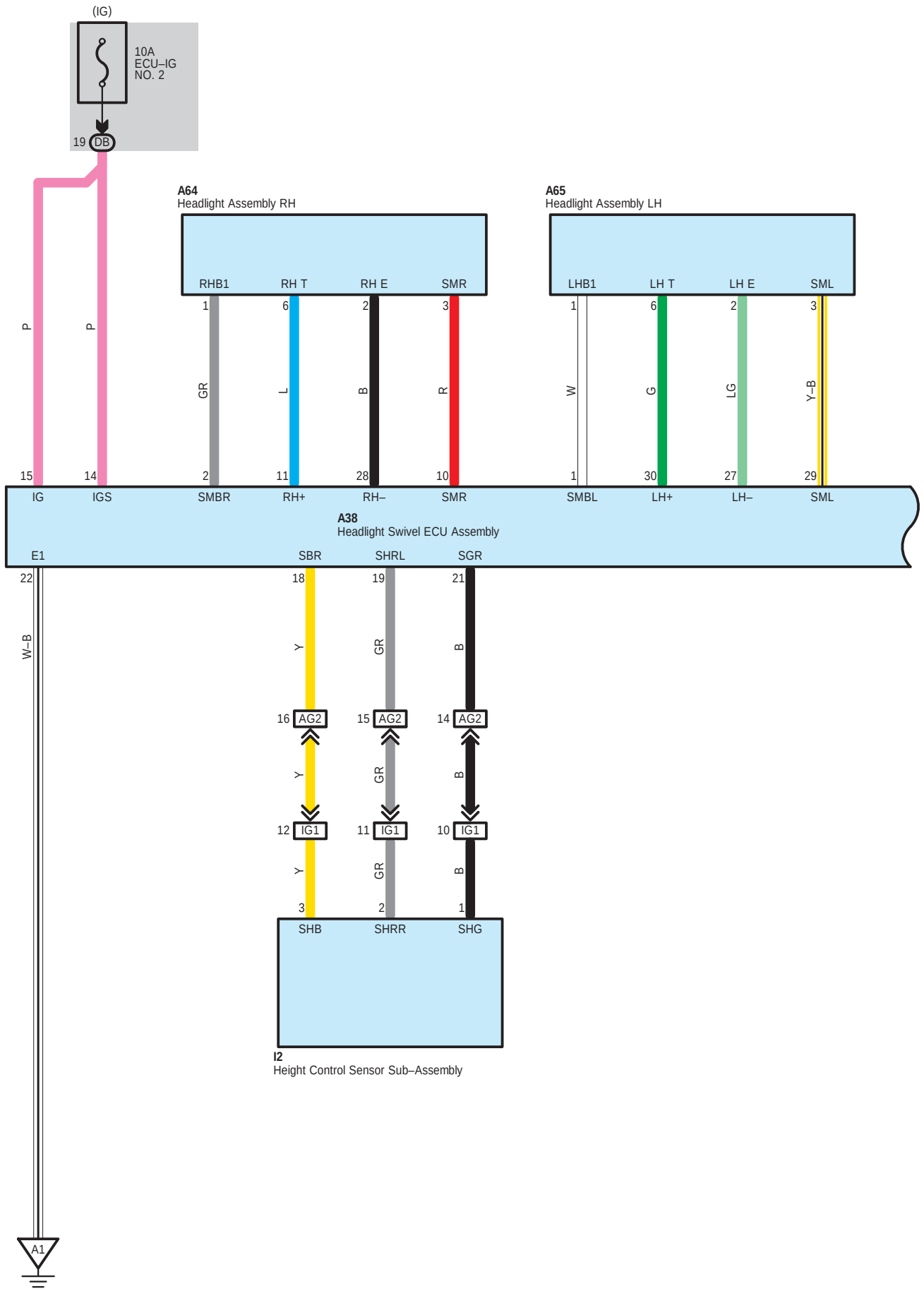
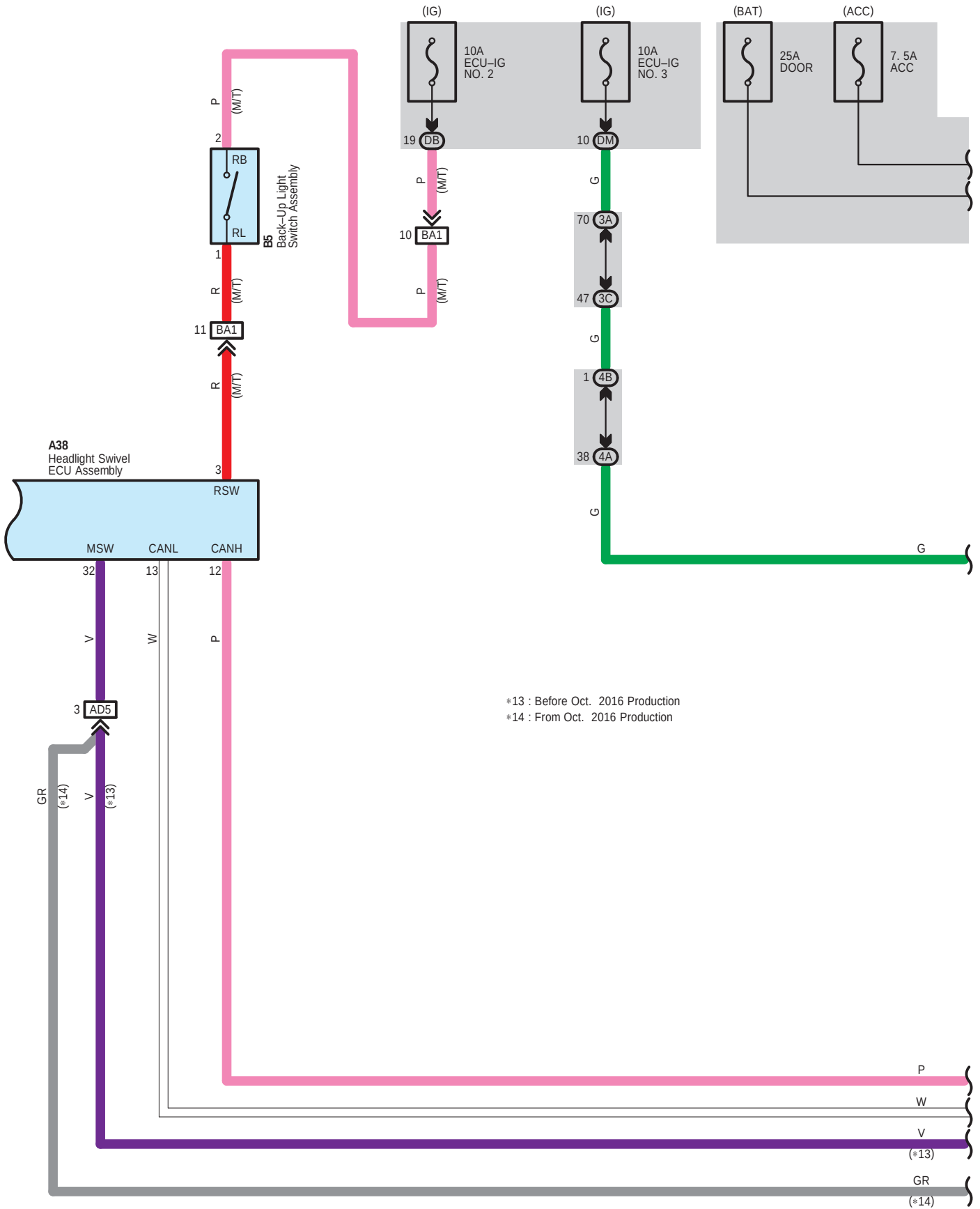
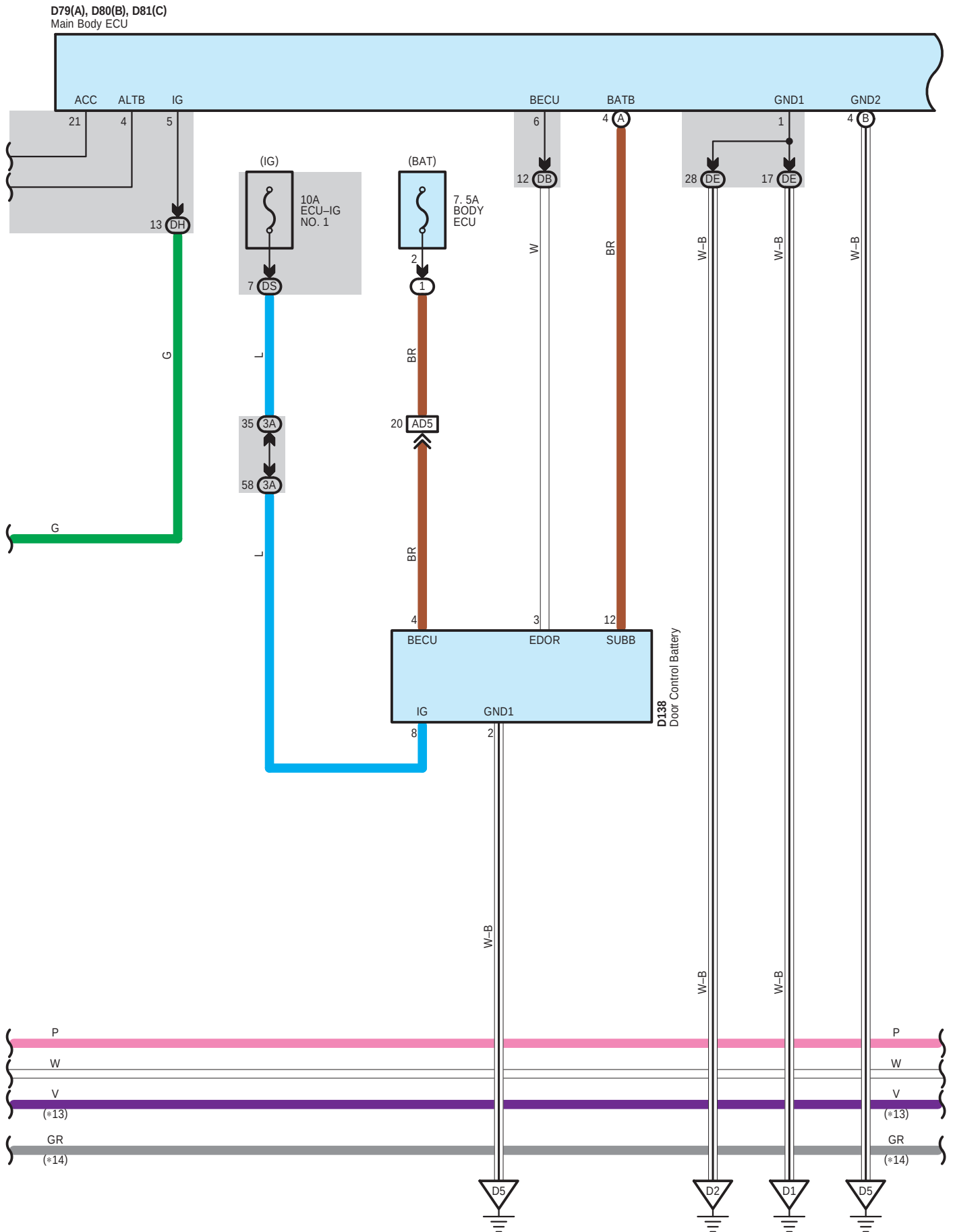


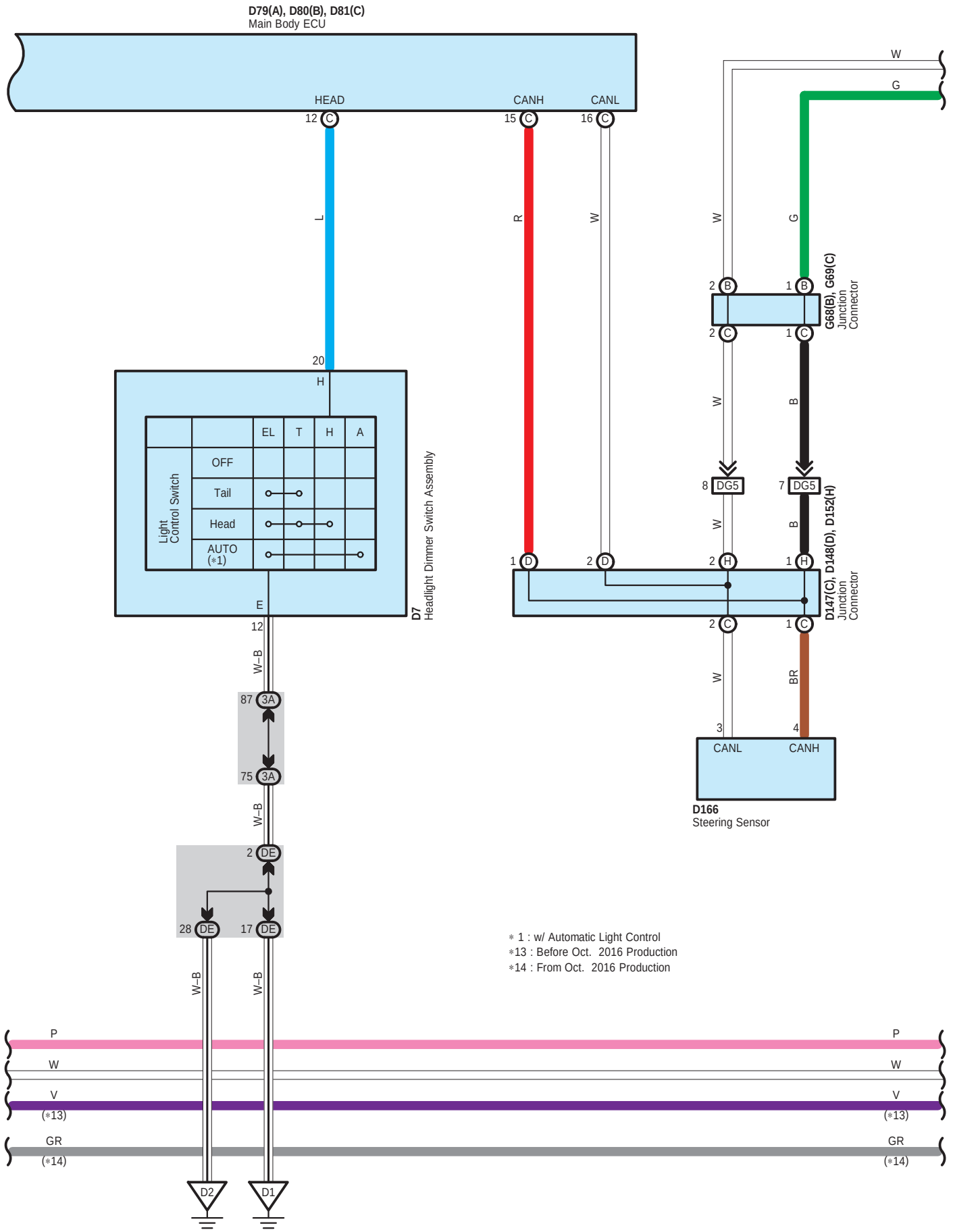


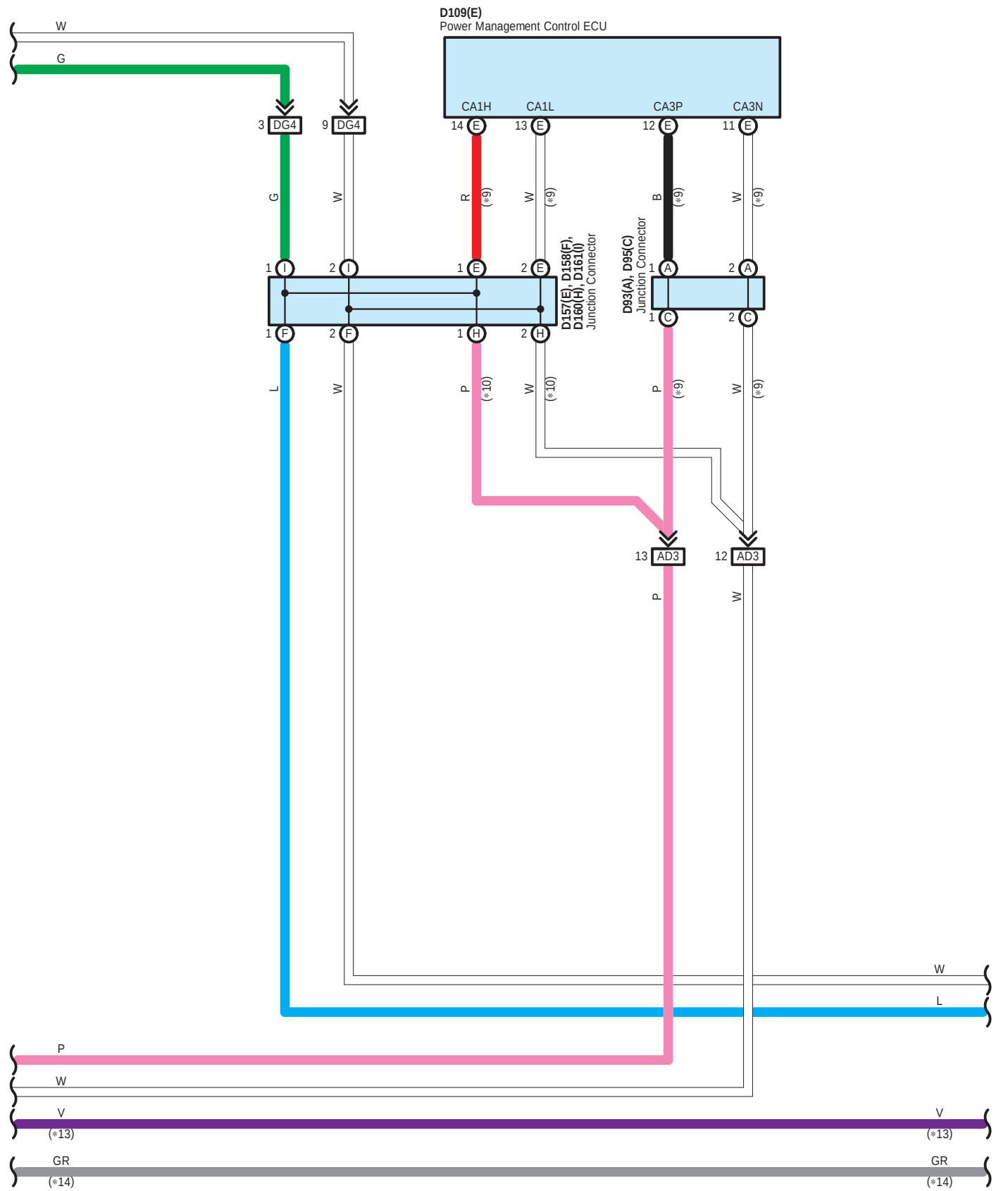
Adaptive Front-Lighting System <From May 2015 Production>



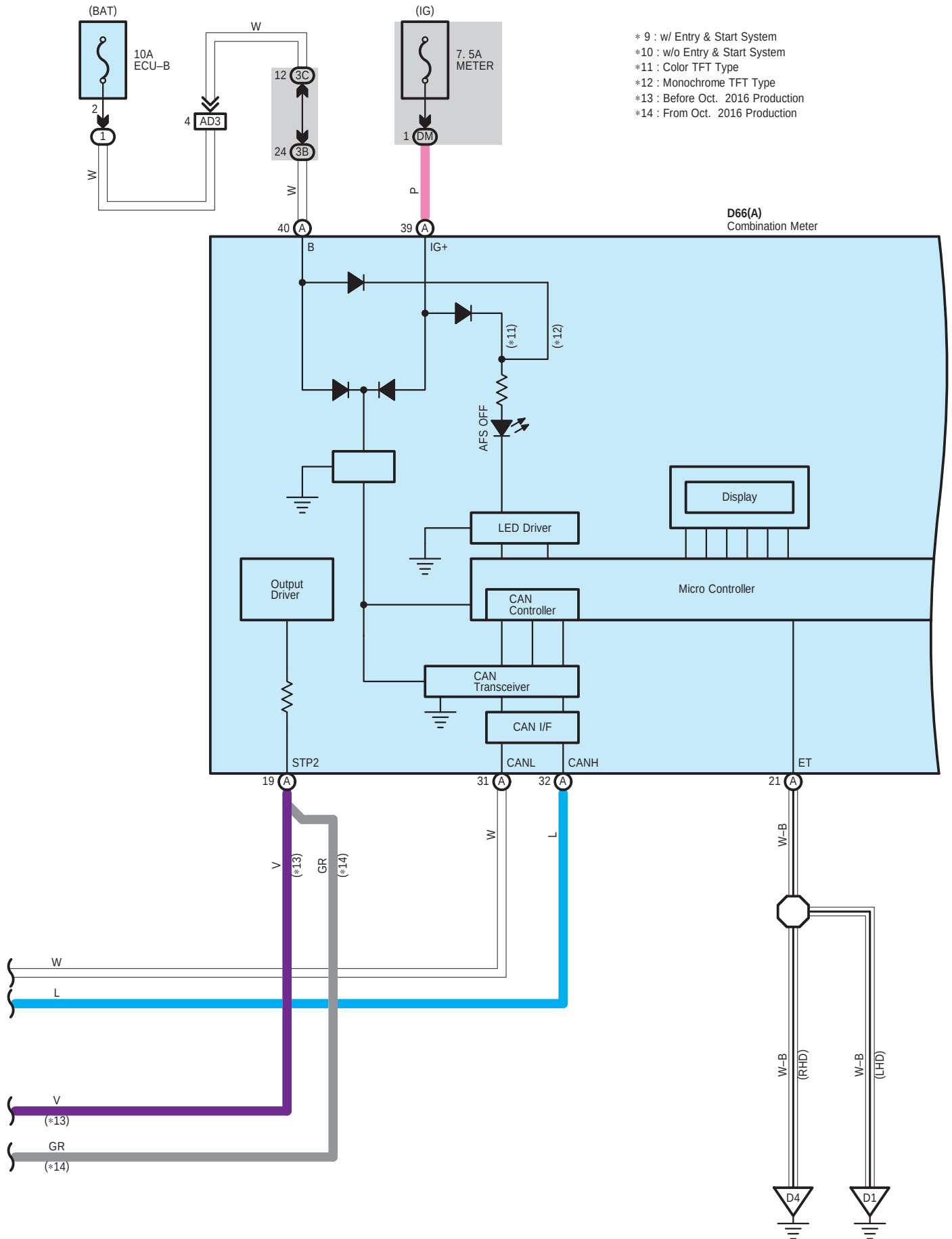
Adaptive Front-Lighting System <From May 2015 Production>

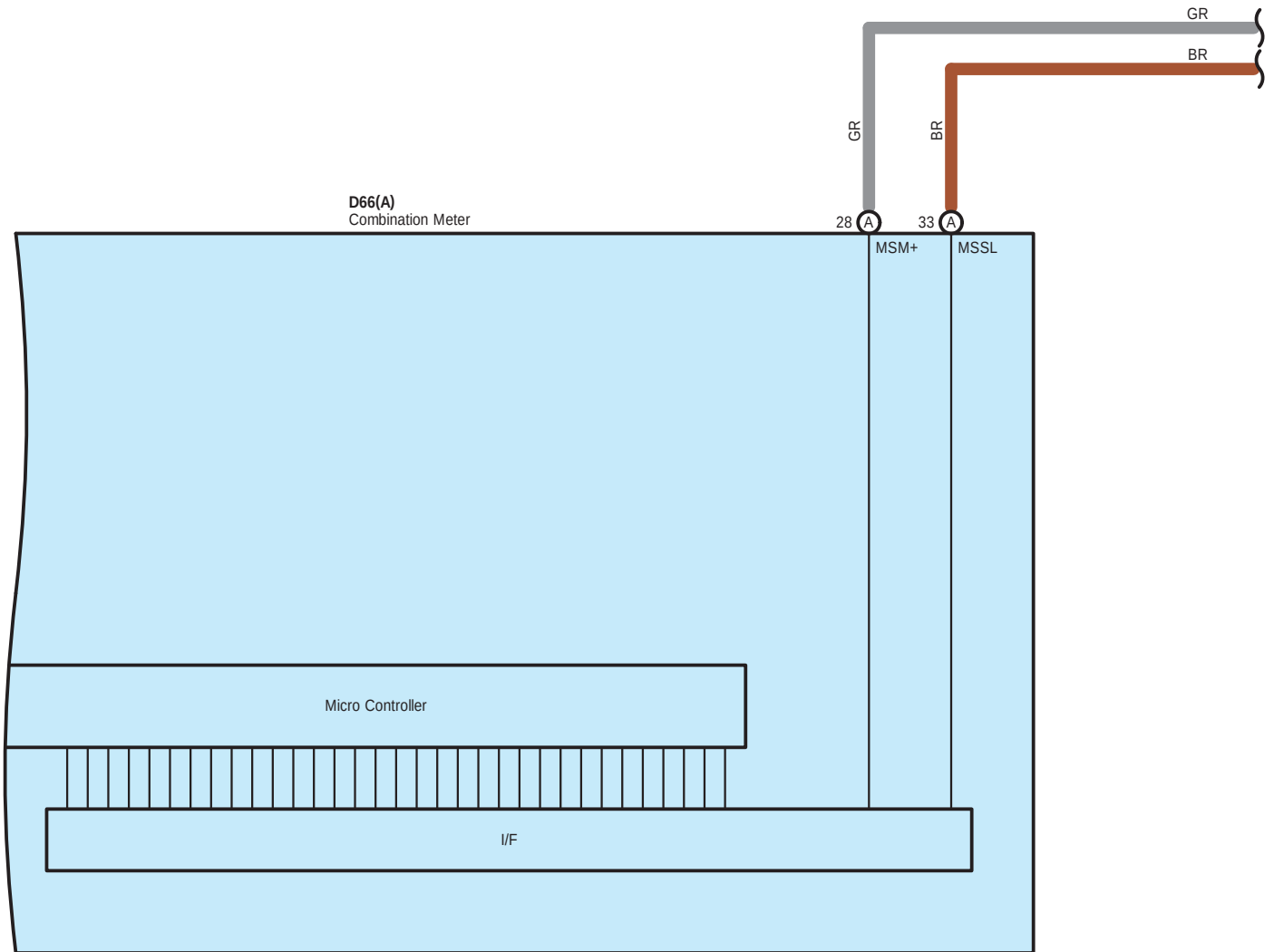


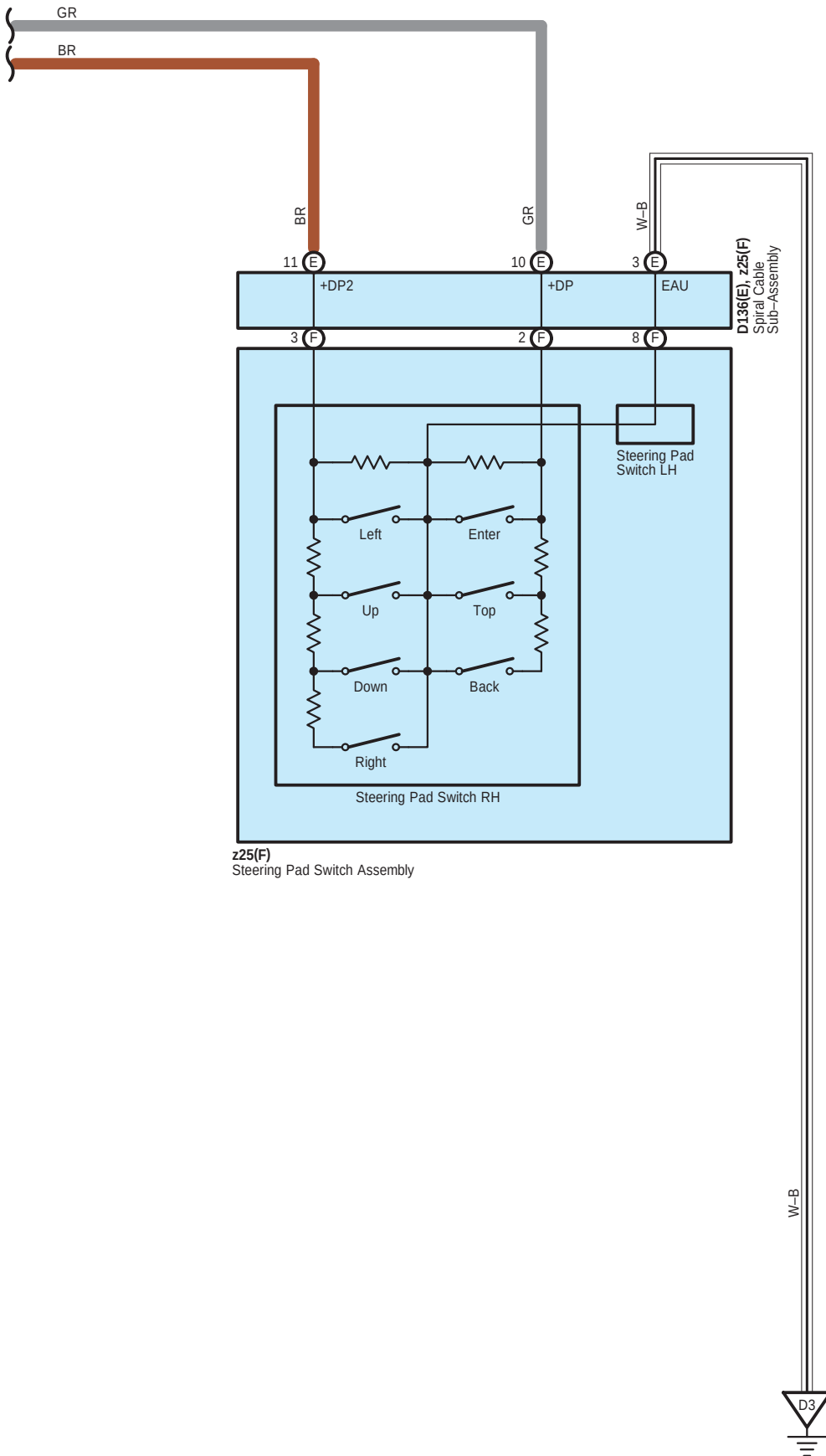




Adaptive Front-Lighting System <From May 2015 Production>







A drawing of a suitcase with a 2x4 grid on its front. The grid contains the numbers 1 through 8 in order from top-left to bottom-right.

A schematic cross-section of a two-chambered heart. It features a single atrium at the top with a central inlet. Below the atrium are two distinct ventricles, labeled '1' and '2', separated by a vertical septum. The ventricles are surrounded by a thick, multi-layered wall, and the entire structure is enclosed within a hexagonal outer boundary.

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

A diagram of a 40-column keyboard layout. The keyboard is shown from a top-down perspective, with keys numbered 1 through 40. The layout is symmetrical around a central column. The keys are arranged in two rows: the top row contains keys 1 through 20, and the bottom row contains keys 21 through 40. The keys are represented by small rectangles with their respective numbers inside. The keyboard has a central section with a slightly raised area, possibly for a spacebar or a set of function keys, and side sections on either side.

(Before Oct. 2016 Production)

A diagram of a 40-column keyboard layout. The keyboard is shown from a top-down perspective, with keys numbered 1 through 40. The layout is symmetrical around a central column. The keys are arranged in two rows: the top row contains keys 1 through 20, and the bottom row contains keys 21 through 40. The keyboard has a standard QWERTY-like arrangement of keys, with a central spacebar area. The diagram is a black and white line drawing.

(From Oct. 2016 Production)

A diagram of a 26-key keyboard layout. The keys are arranged in two rows. The top row has six keys numbered 1 through 6. The bottom row has 20 keys numbered 7 through 26, with a gap between key 21 and key 22. The keys are represented by rectangular boxes with their respective numbers inside.

A diagram of a 16-key numeric keypad layout. The keypad is rectangular with a slightly wider top section. At the top, there is a row of four small rectangular keys. Below this is a row of four larger rectangular keys labeled 1, 2, 3, and 4 from left to right. The bottom section consists of two rows of eight keys each, labeled 5 through 16 in sequence from left to right and top to bottom. The entire keypad is enclosed in a frame with a small notch at the top center and a small protrusion at the bottom center.

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

A schematic diagram of a vertical assembly. At the top is a rectangular component with internal horizontal lines. Below it is a larger rectangular component divided into two sections, labeled '1' (top) and '2' (bottom). At the very bottom is a small rectangular component. The entire assembly is flanked by two vertical lines that curve outwards at the top and bottom.

A schematic diagram of a vertical component, possibly a probe or sensor. It features a central vertical shaft with two distinct sections labeled '1' and '2'. Section '1' is the upper, longer part, and section '2' is the lower, shorter part. The top of the component has a complex, multi-layered structure, and the bottom tapers to a point.

A diagram of a 30-key numeric keypad layout. The keypad is rectangular with a central vertical column of three keys. The top row contains keys 1, 2, 3 on the left, a large central key, and keys 4, 5, 6 on the right. The second row contains keys 7, 8, 9, a small square key, 10, 11, 12, a small square key, 13, 14, 15, a small square key, 16, 17, 18. The third row contains keys 19, 20, 21, a small square key, 22, 23, 24, a small square key, 25, 26, 27, a small square key, 28, 29, 30. The keypad has a central vertical column of three keys. The top row contains keys 1, 2, 3 on the left, a large central key, and keys 4, 5, 6 on the right. The second row contains keys 7, 8, 9, a small square key, 10, 11, 12, a small square key, 13, 14, 15, a small square key, 16, 17, 18. The third row contains keys 19, 20, 21, a small square key, 22, 23, 24, a small square key, 25, 26, 27, a small square key, 28, 29, 30. The keypad has a central vertical column of three keys. The top row contains keys 1, 2, 3 on the left, a large central key, and keys 4, 5, 6 on the right. The second row contains keys 7, 8, 9, a small square key, 10, 11, 12, a small square key, 13, 14, 15, a small square key, 16, 17, 18. The third row contains keys 19, 20, 21, a small square key, 22, 23, 24, a small square key, 25, 26, 27, a small square key, 28, 29, 30.

A diagram of a 14-pin D-sub connector. The connector has a D-shaped metal housing. Below the housing is a grid of 14 pins arranged in two rows of seven. The pins are numbered 1 through 14, starting from the top-left pin and proceeding right across the top row, then down to the bottom row and proceeding right.

1	2	3	4	5	6	7
8	9	10	11	12	13	14

A diagram of a 12-pin D-sub connector. It features a 2x6 grid of pins. The top row is labeled 1 through 6, and the bottom row is labeled 7 through 12. The connector has a D-shaped shield and a latch mechanism.

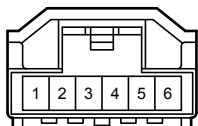
A diagram of a vertical document layout. It features a header section at the top, followed by two numbered sections labeled '1' and '2' stacked vertically. At the bottom, there is a footer section.

Diagram illustrating a vertical document structure. The document contains a header box, a table with two rows labeled 1 and 2, and a footer box.

Adaptive Front-Lighting System <From May 2015 Production>

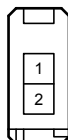
D166

Blue



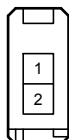
G 68

White



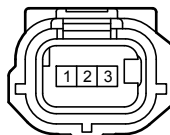
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White



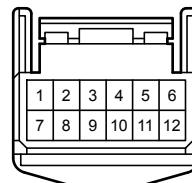
I 2

Black



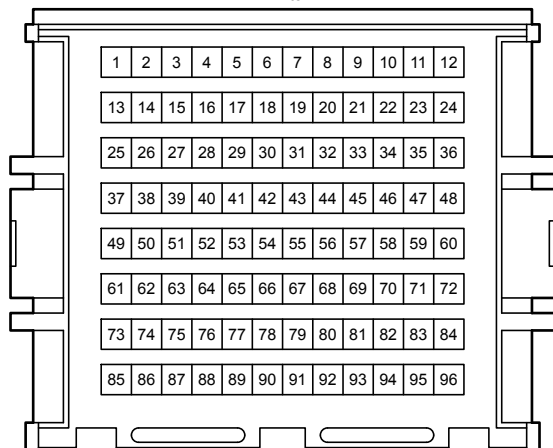
z 25

White



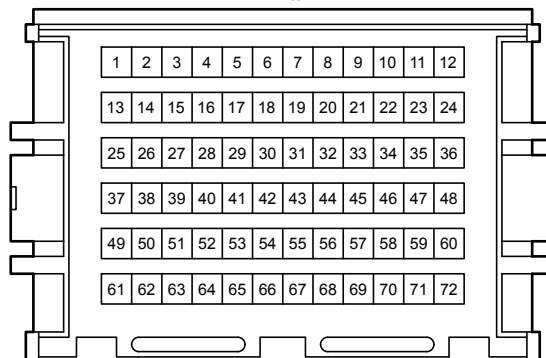
3A

White



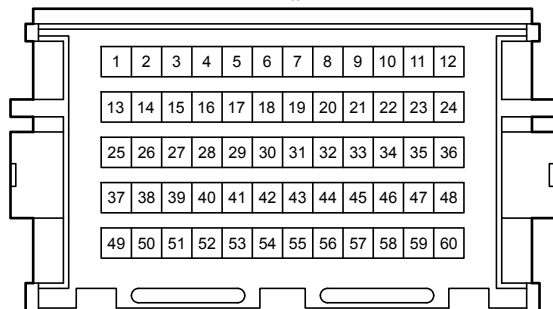
3B

White



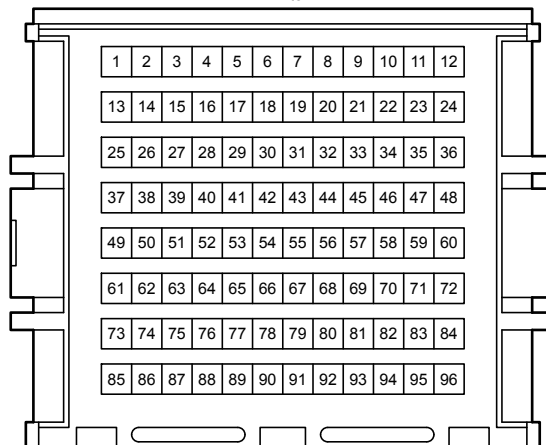
3C

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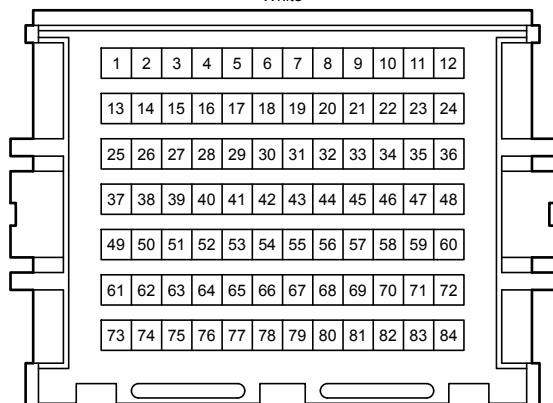
4A

White



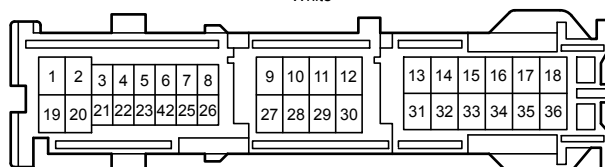
4B

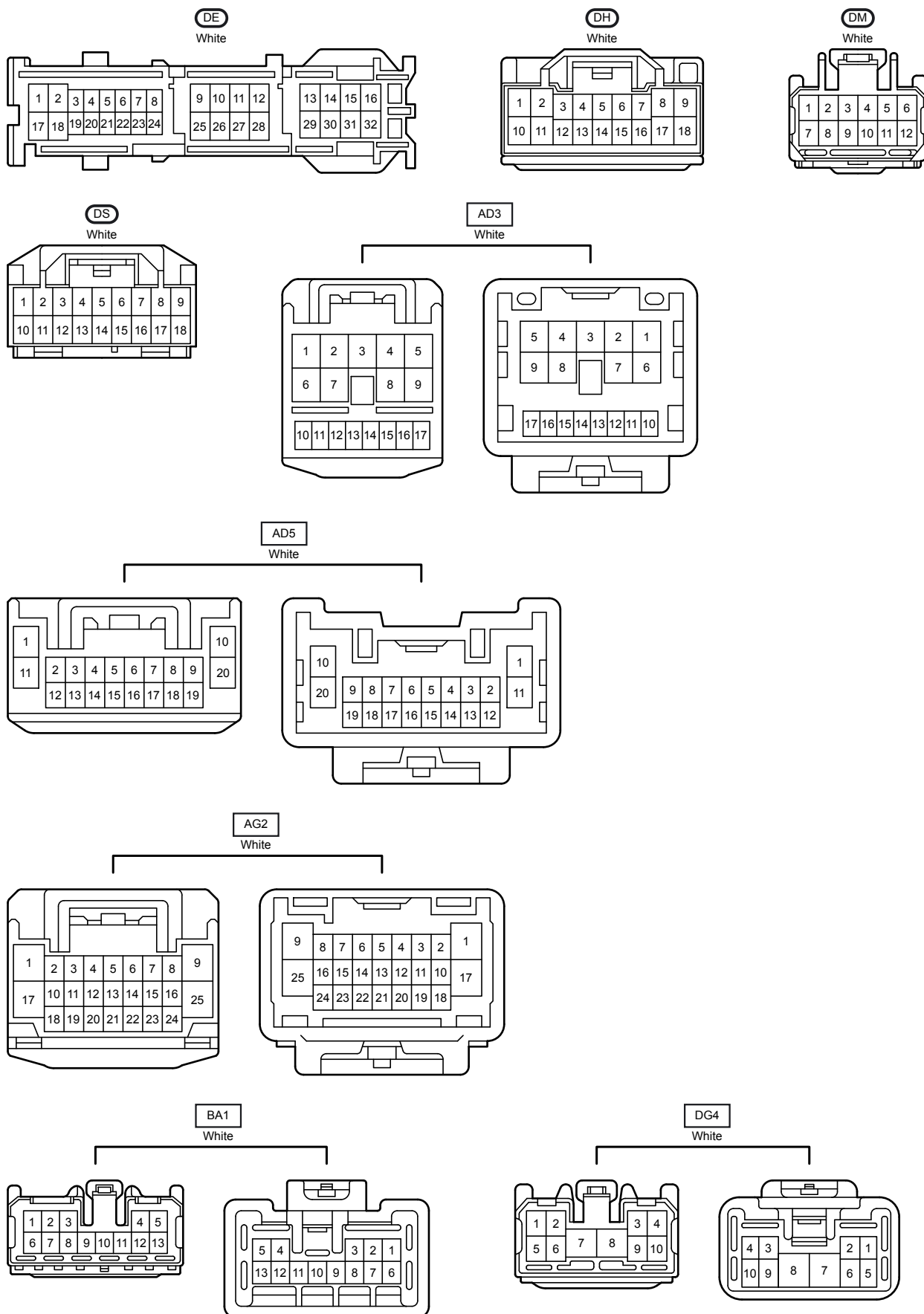
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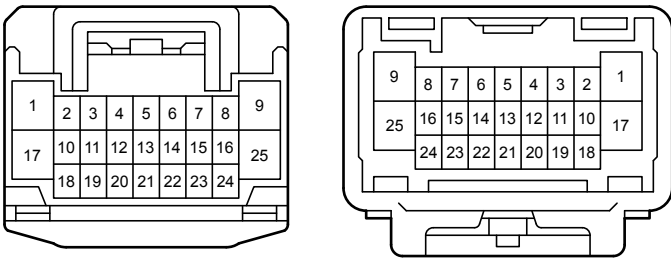
DB

White





DG5
White



IG1
White

