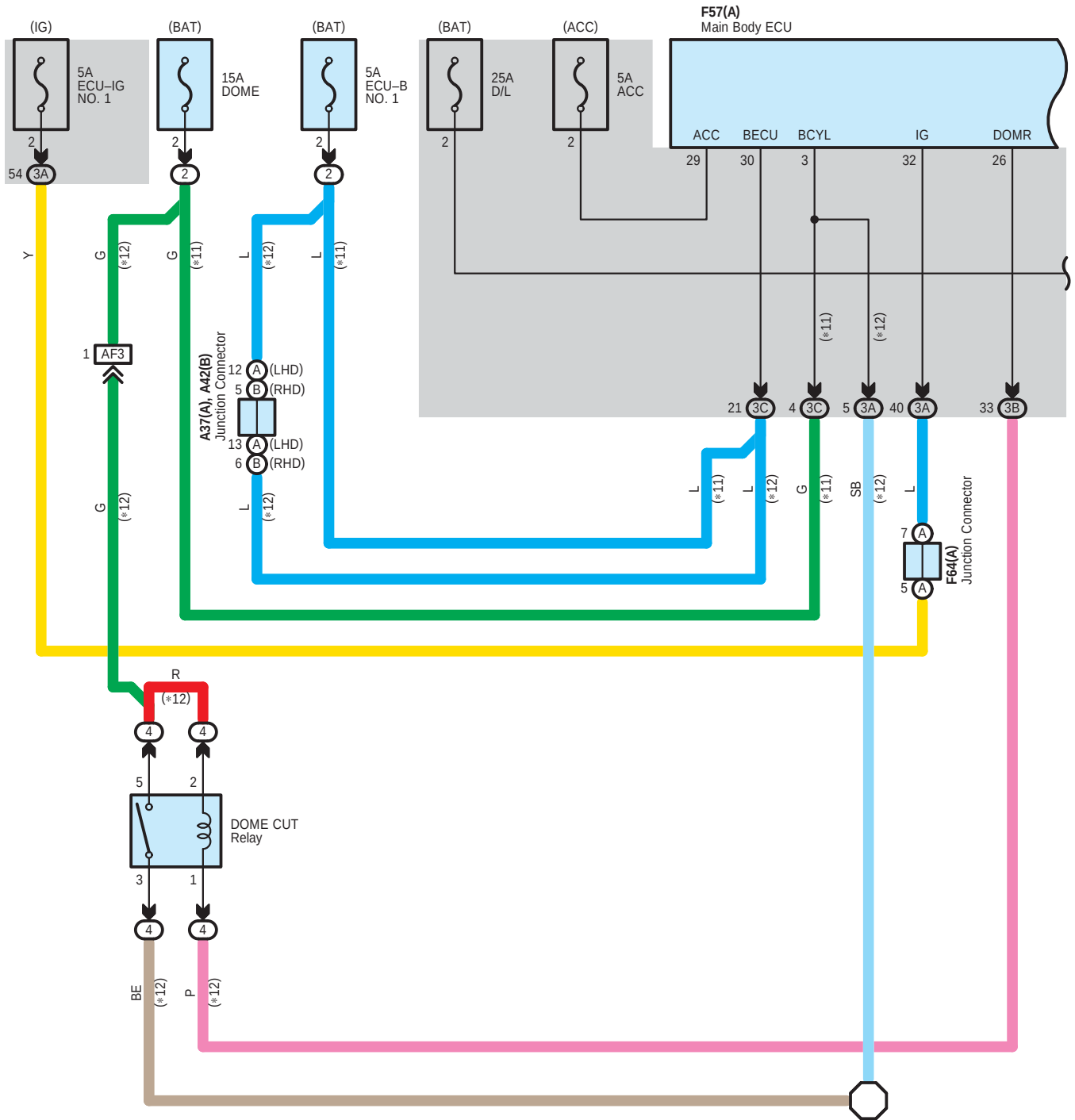
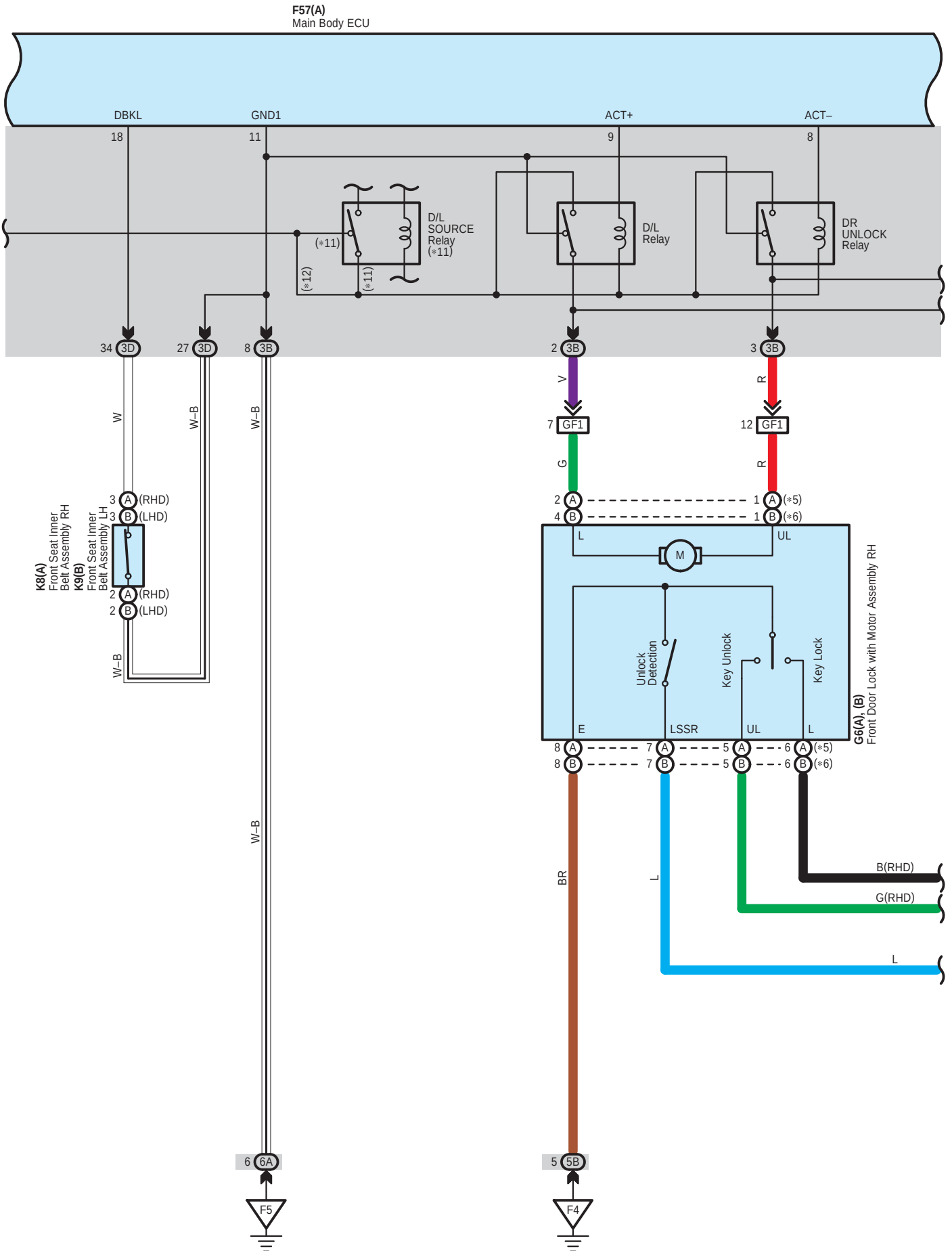


Door Lock Control



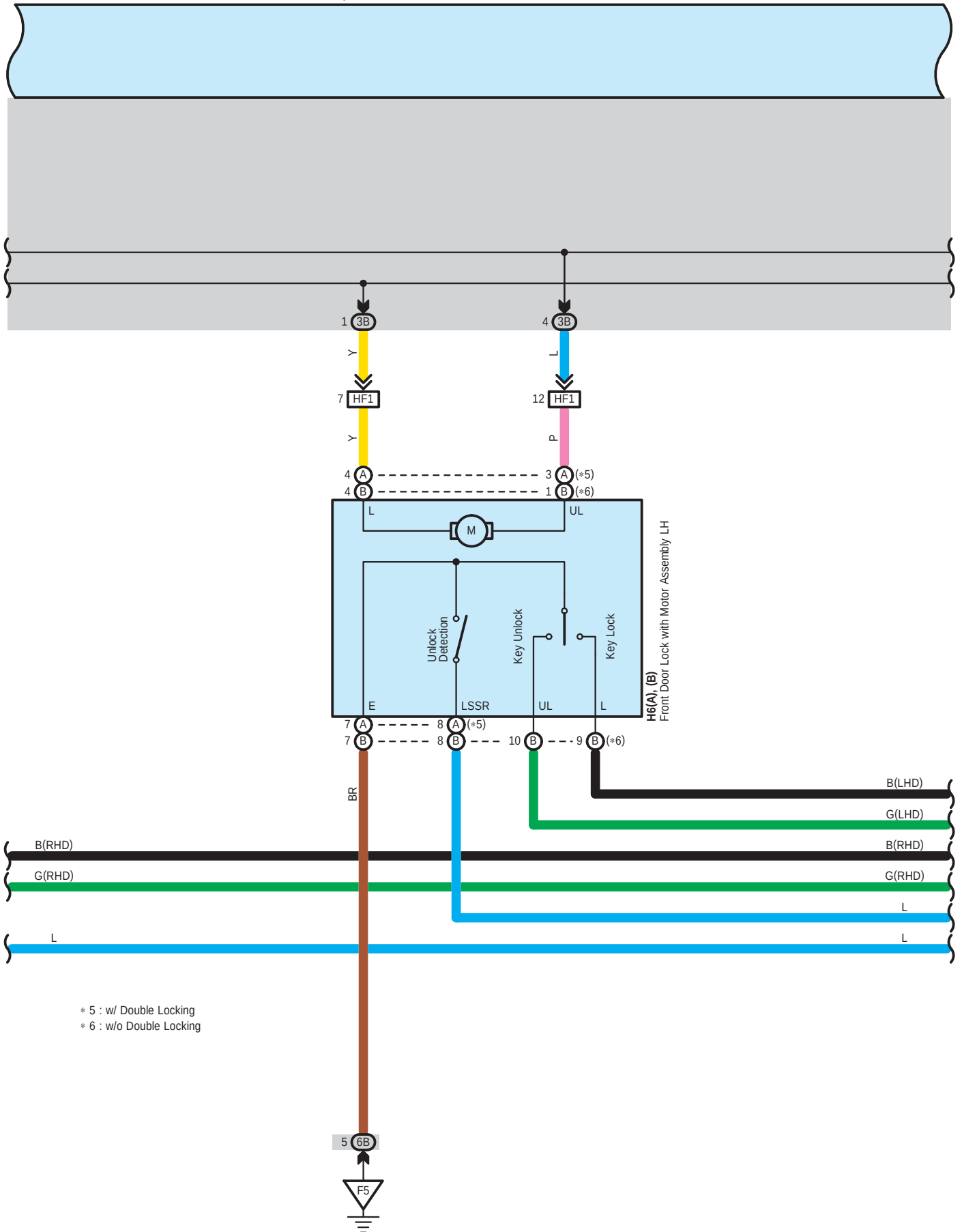
- * 5 : w/ Double Locking
- * 6 : w/o Double Locking
- *11 : Before Jul. 2014 Production
- *12 : From Jul. 2014 Production

Door Lock Control

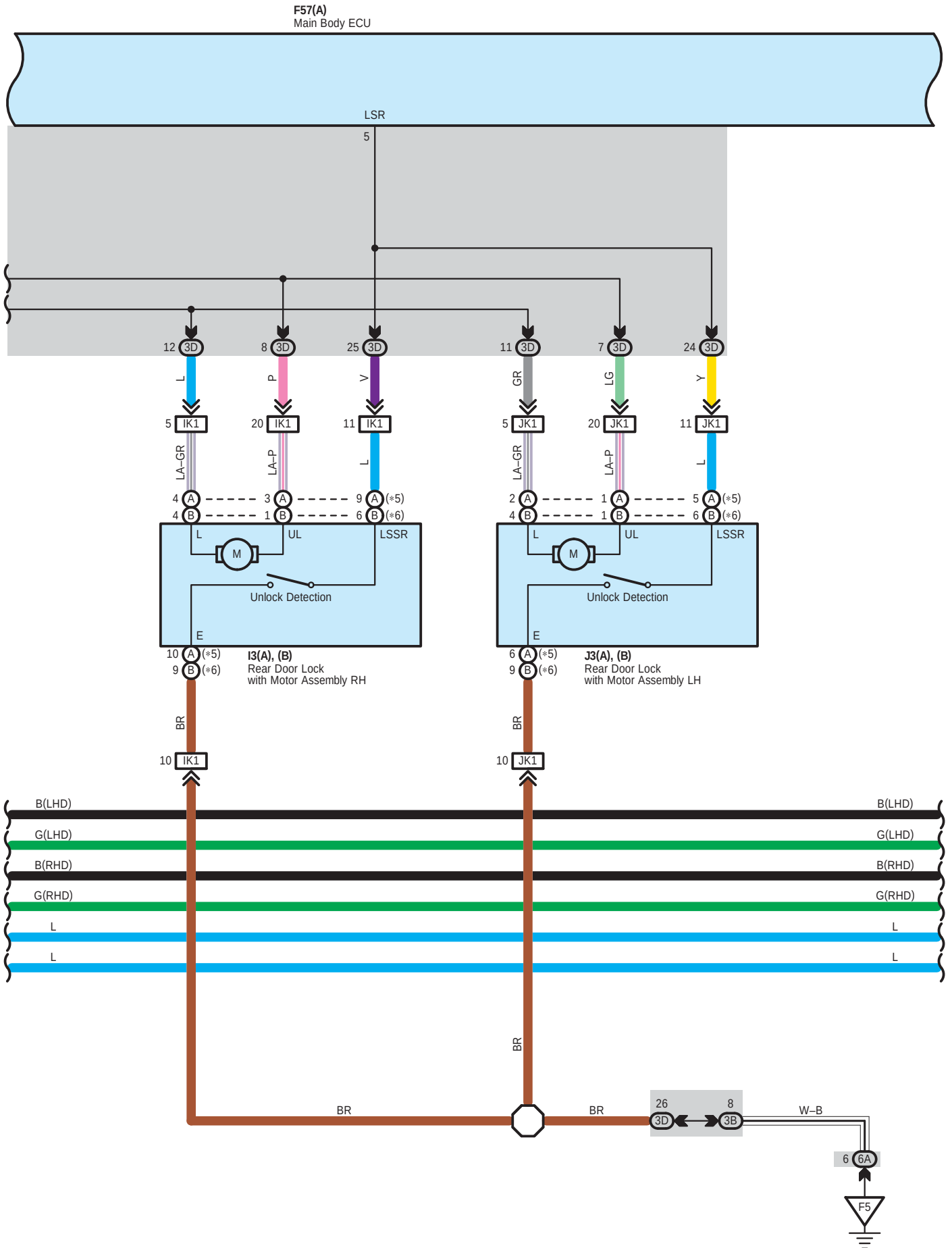


Door Lock Control

F57(A)
Main Body ECU

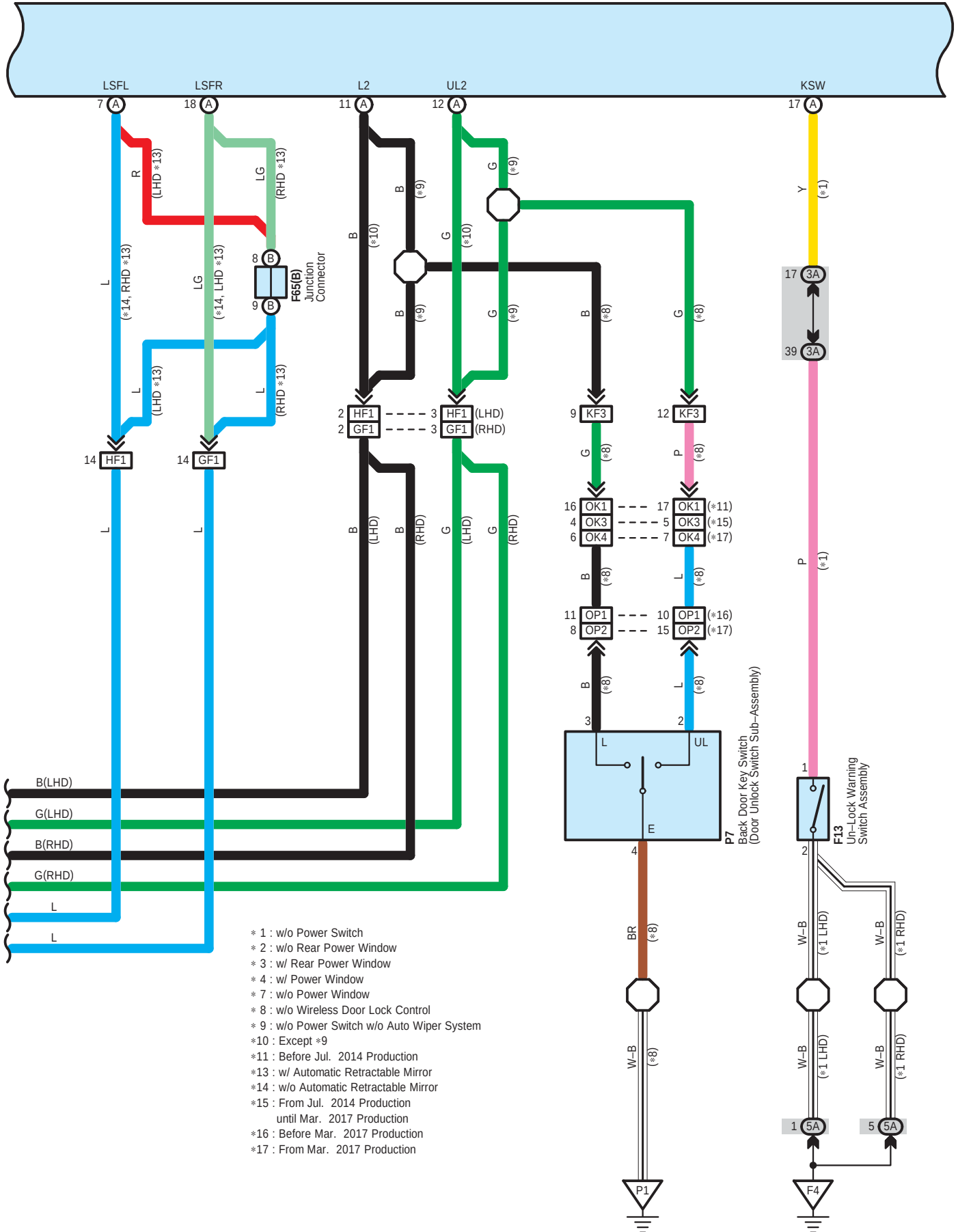


Door Lock Control

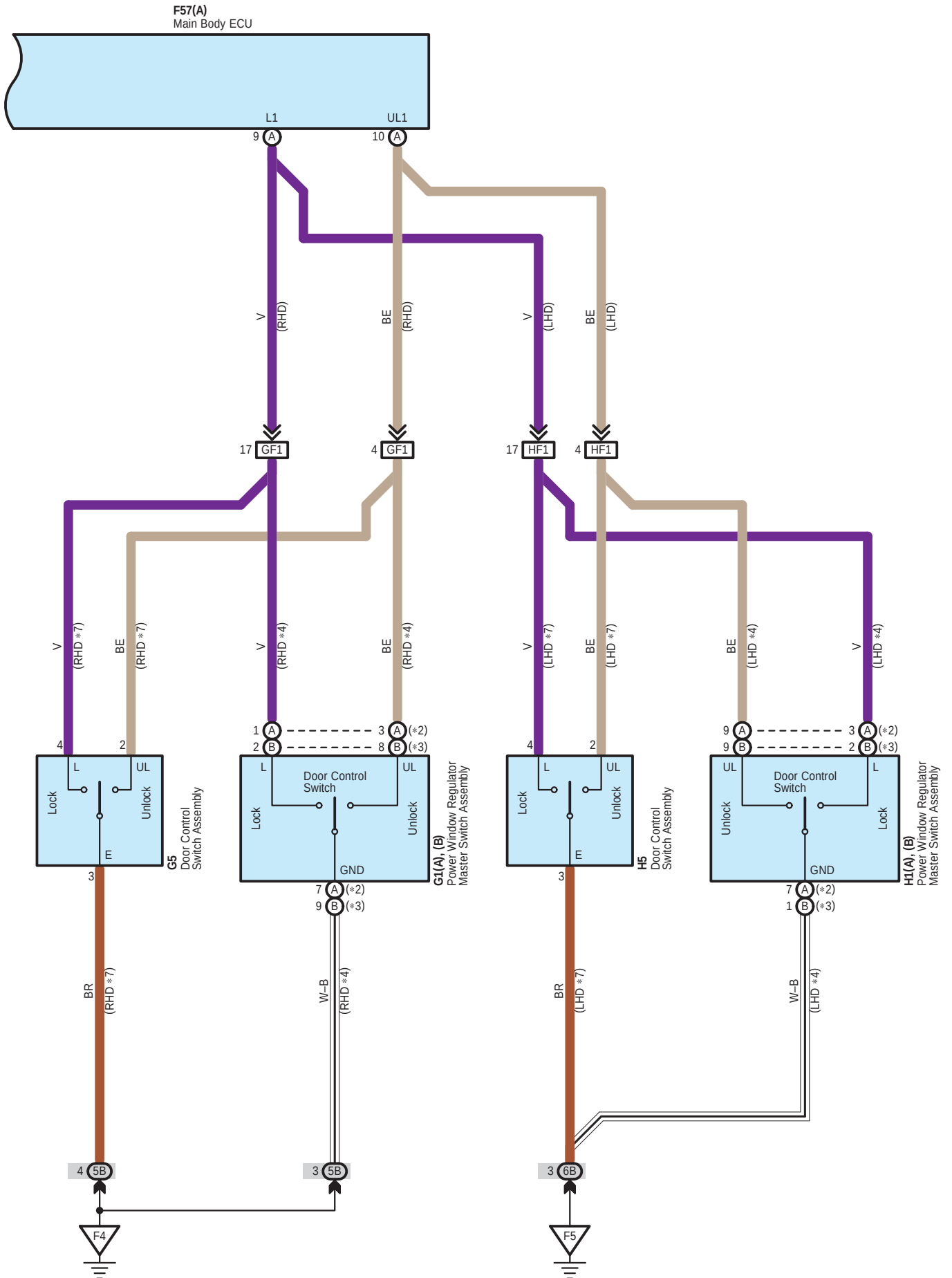


Door Lock Control

F57(A)
Main Body ECU



Door Lock Control



A diagram of a 22-pin connector. It features a 2x11 grid of pins. The top row is numbered 1 through 11 from left to right. The bottom row is numbered 12 through 22 from left to right. Above the grid, there are several curved lines representing internal wiring or a housing structure.

A diagram of a two-story building. The ground floor has two rooms labeled 1 and 2. The first floor has a single large room.

A detailed diagram of a 30-pin connector, likely for a game controller. The connector is rectangular with rounded ends and features a central notch. The pins are arranged in three rows of ten. The top row contains pins 1 through 6, followed by a large central cutout, and then pins 7 through 9. The middle row contains pins 10 through 15, followed by a small central cutout, and then pins 16 through 18. The bottom row contains pins 19 through 21, followed by a small central cutout, and then pins 22 through 27. The final row contains pins 28 through 30. The diagram is a black and white line drawing.

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 is shown from a top-down perspective, with the pins arranged in two rows. The top row contains pins 1 through 11, and the bottom row contains pins 12 through 22. The pins are numbered sequentially from left to right in each row. The connector housing is shown with a D-shaped cutout on the right side.

A diagram of a 4-pin connector. The pins are numbered 1, 2, 3, and 4 from left to right. Pin 1 is the leftmost, followed by pin 2, then pin 3, and pin 4 is the rightmost.

1	2	3	4		
5	6	7	8	9	10

A diagram of a 18-pin connector layout. It shows a rectangular connector with 18 pins arranged in two rows of nine. The top row is labeled 1 through 9, and the bottom row is labeled 10 through 18. Above the connector, there are four rectangular blocks representing different signal groups: a large block above pins 1-4, a medium block above pins 5-6, a small block above pins 7-8, and a very small block above pin 9.

A diagram of a 4-pin connector. It is a rectangular component with four pins extending from the bottom. The pins are numbered 1, 2, 3, and 4 from left to right. Pin 1 is the leftmost, followed by pin 2, then pin 3, and pin 4 is the rightmost.

A diagram of a 10-pin D-sub connector. The connector has a D-shaped shield with a notch at the top. Inside the shield, there are two rows of pins. The top row has four pins numbered 1, 2, 3, and 4 from left to right. The bottom row has six pins numbered 5, 6, 7, 8, 9, and 10 from left to right.

A diagram of a 5-pin DIN connector. It shows a rectangular block with five pins extending from the bottom. The pins are numbered 1 through 5 from left to right. The connector is shown in a perspective view, with the top and side surfaces visible.

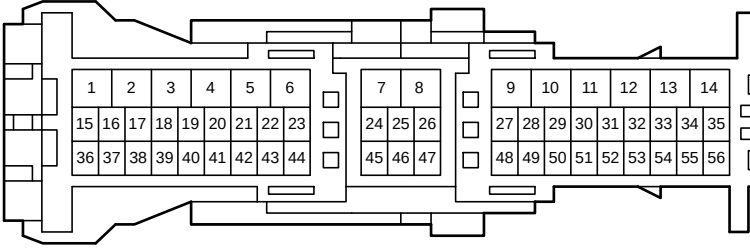
A diagram of a 5-pin DIN connector. The connector has a rectangular body with a semi-circular bottom. Inside, there are five pins arranged in a row. The pins are numbered 1, 2, 3, 4, and 5 from left to right. Above the pins, there is a raised rectangular area with a smaller rectangular protrusion in the center.

A diagram of a 5-pin D-sub connector. The pins are numbered 1 to 5 from right to left. Pin 1 is the rightmost pin, followed by pins 2, 3, 4, and 5 on the left. The connector is shown in a perspective view, with the pins protruding from the front face.

Door Lock Control

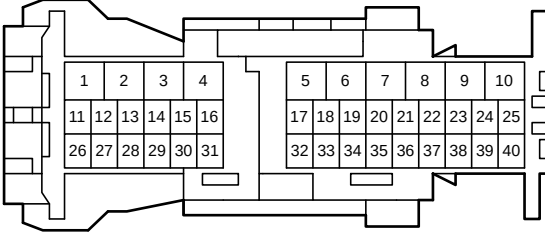
3A

White



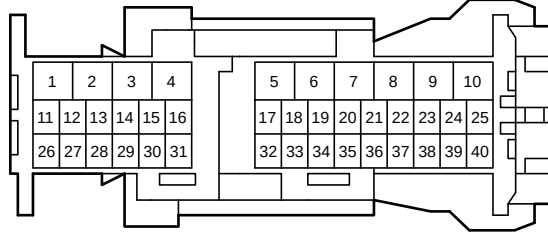
3B

White



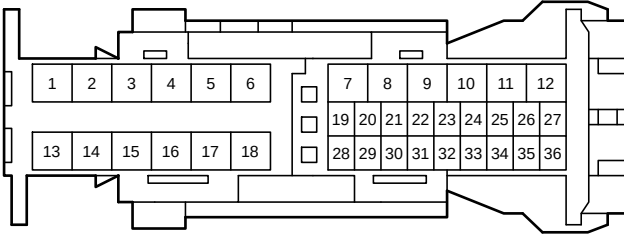
3C

White



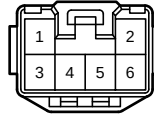
3D

White



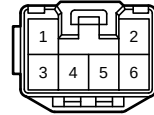
5A

White



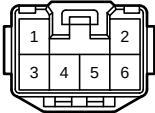
5B

White



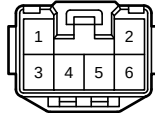
6A

White



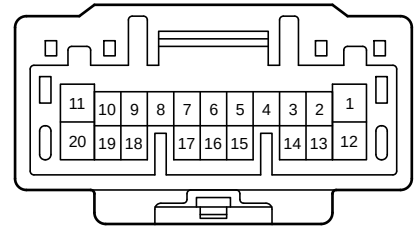
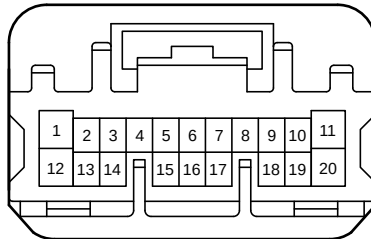
6B

White

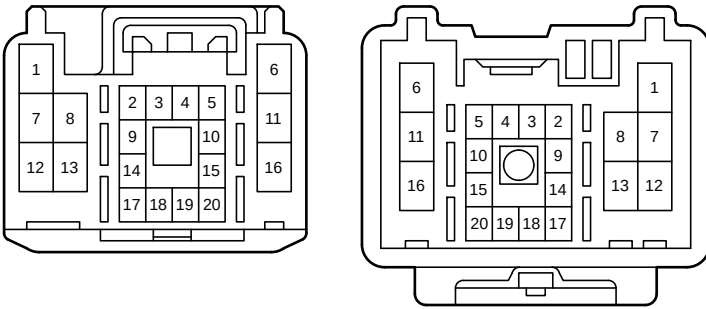


AF3

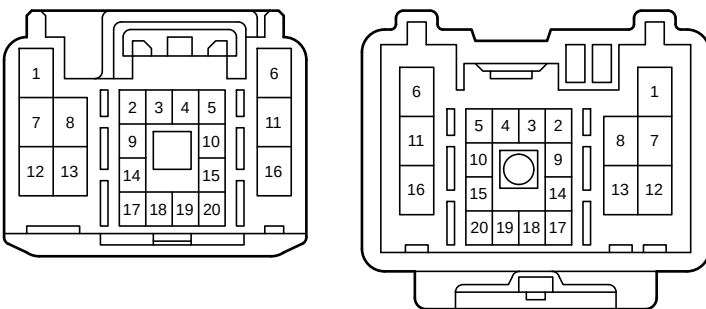
Black



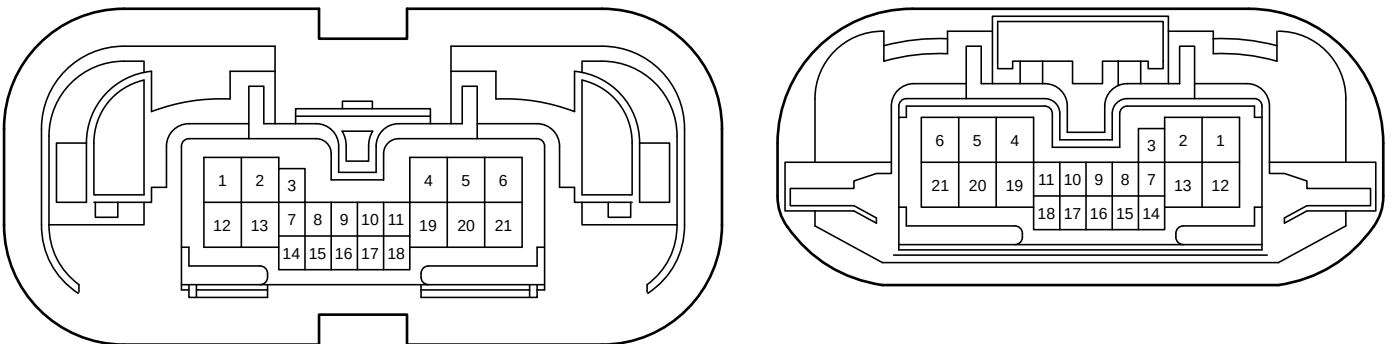
GF1
White



HF1
White



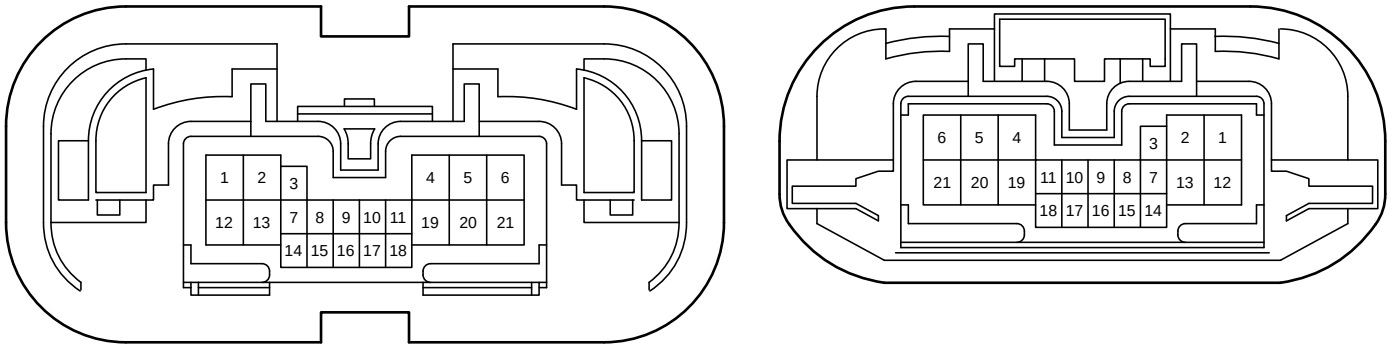
IK1
White



Door Lock Control

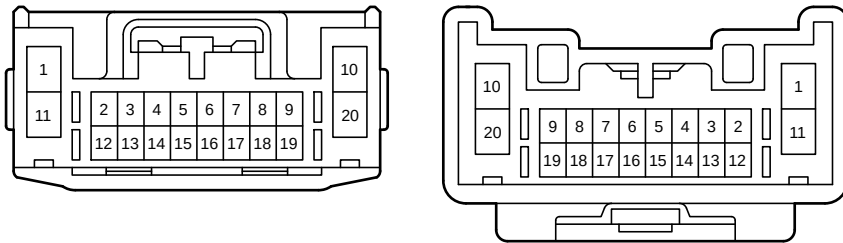
JK1

White



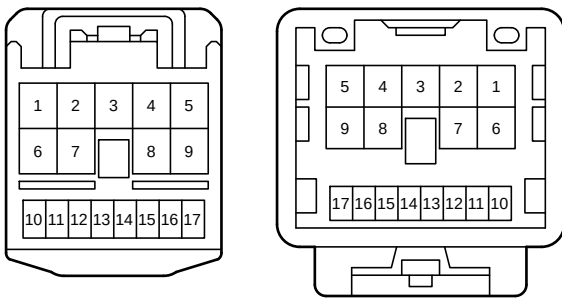
KF3

White



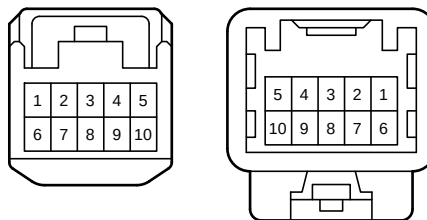
OK1

White



OK3

Black



Door Lock Control

