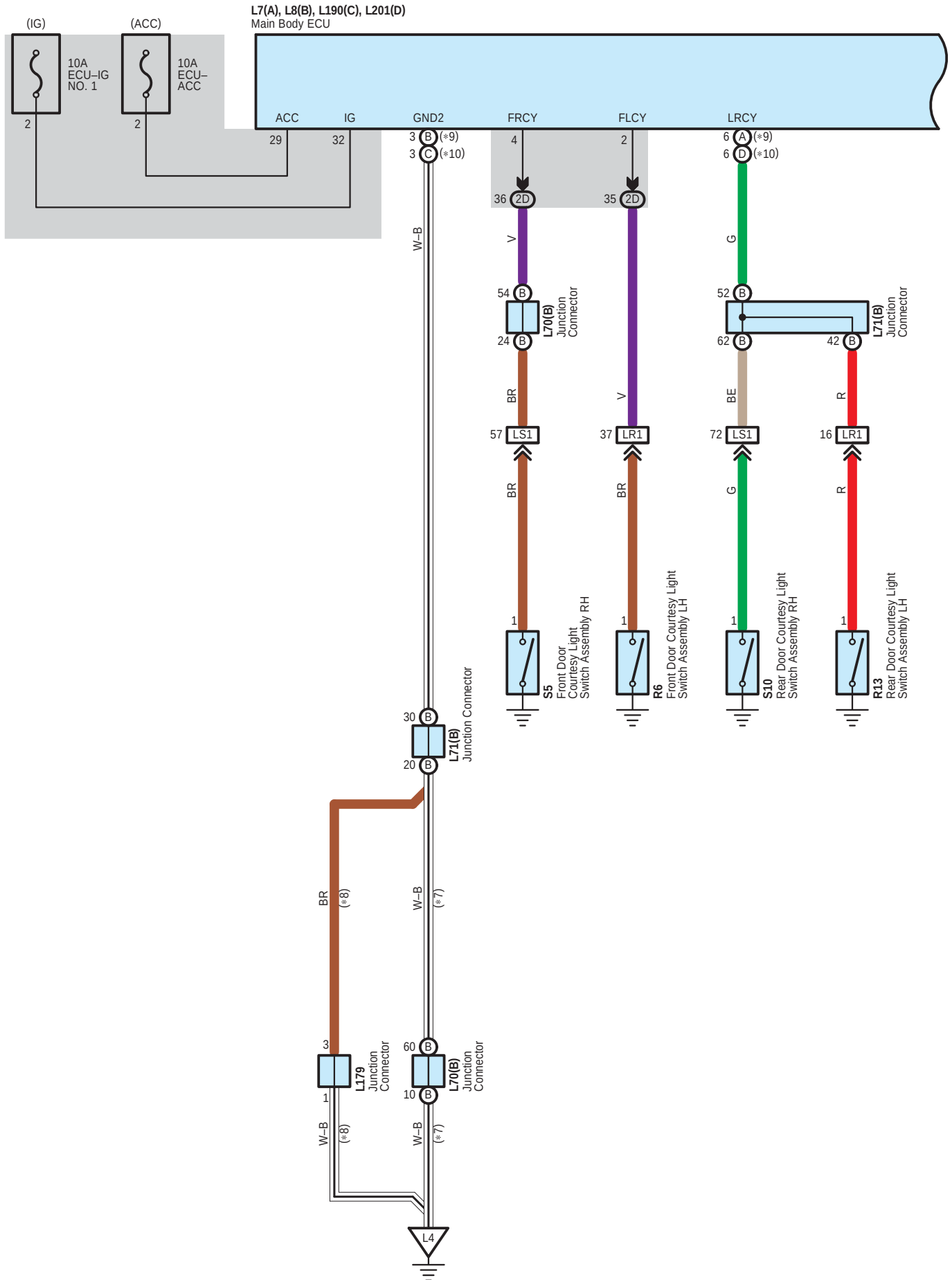
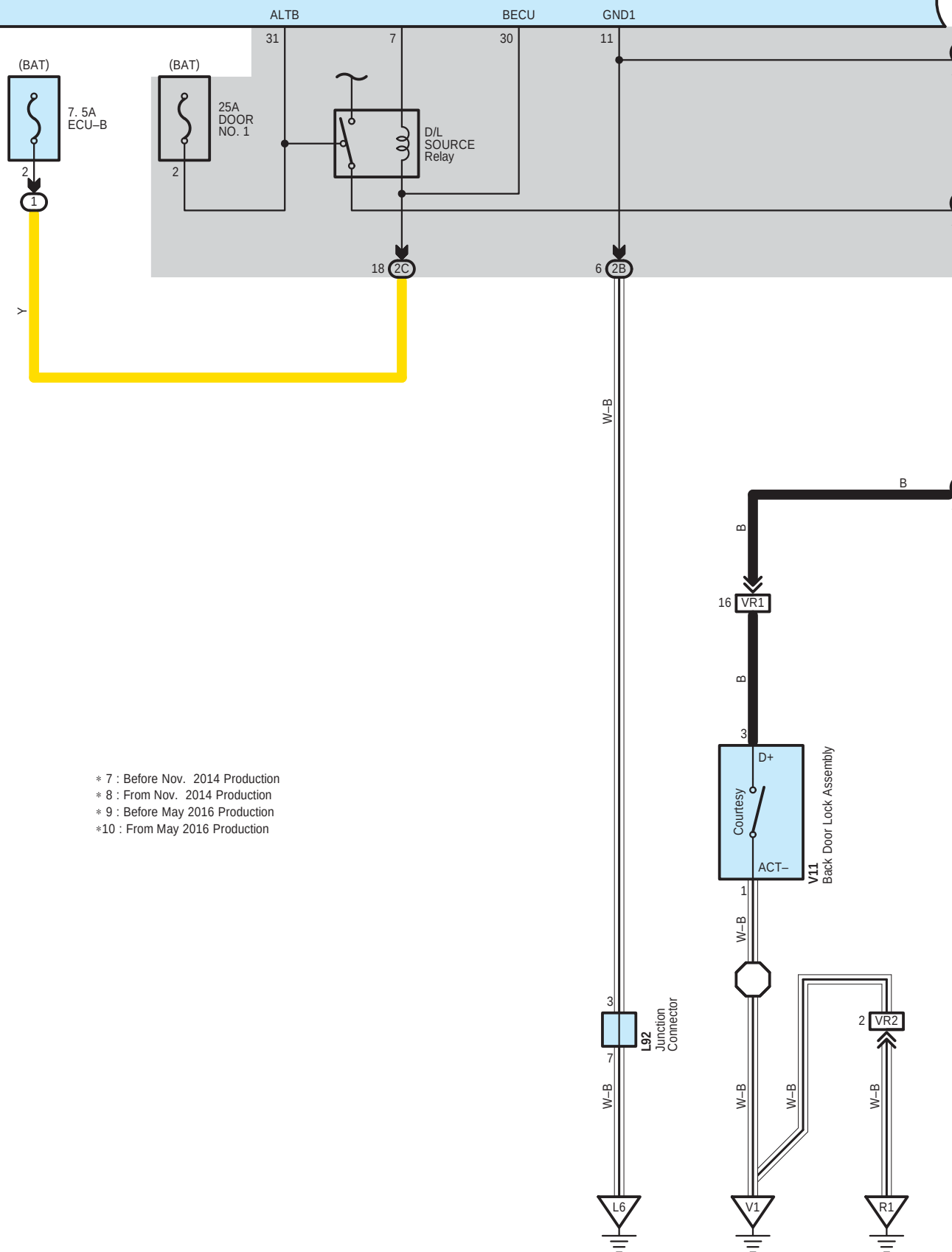


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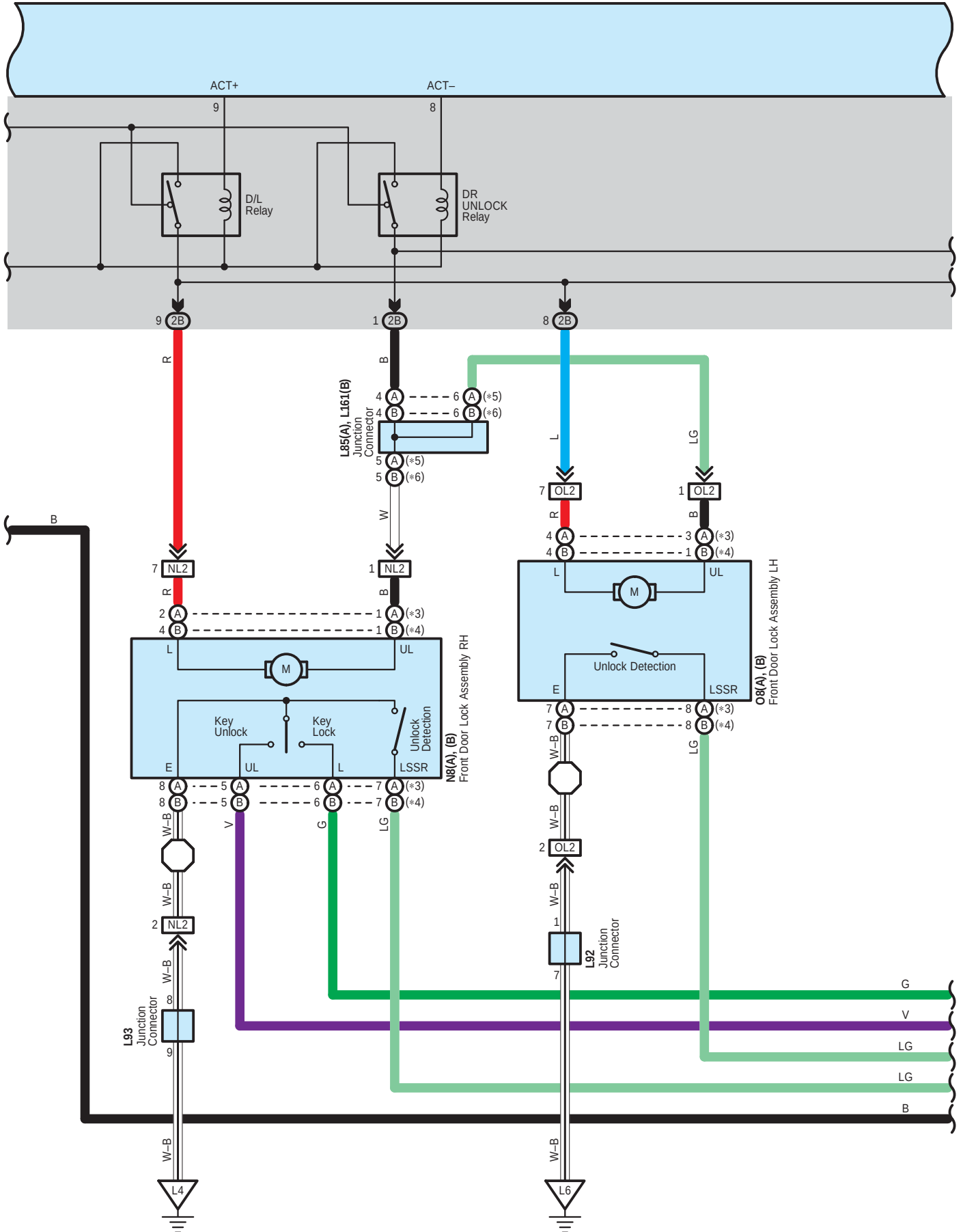


L7(A), L8(B), L190(C), L201(D)
Main Body ECU



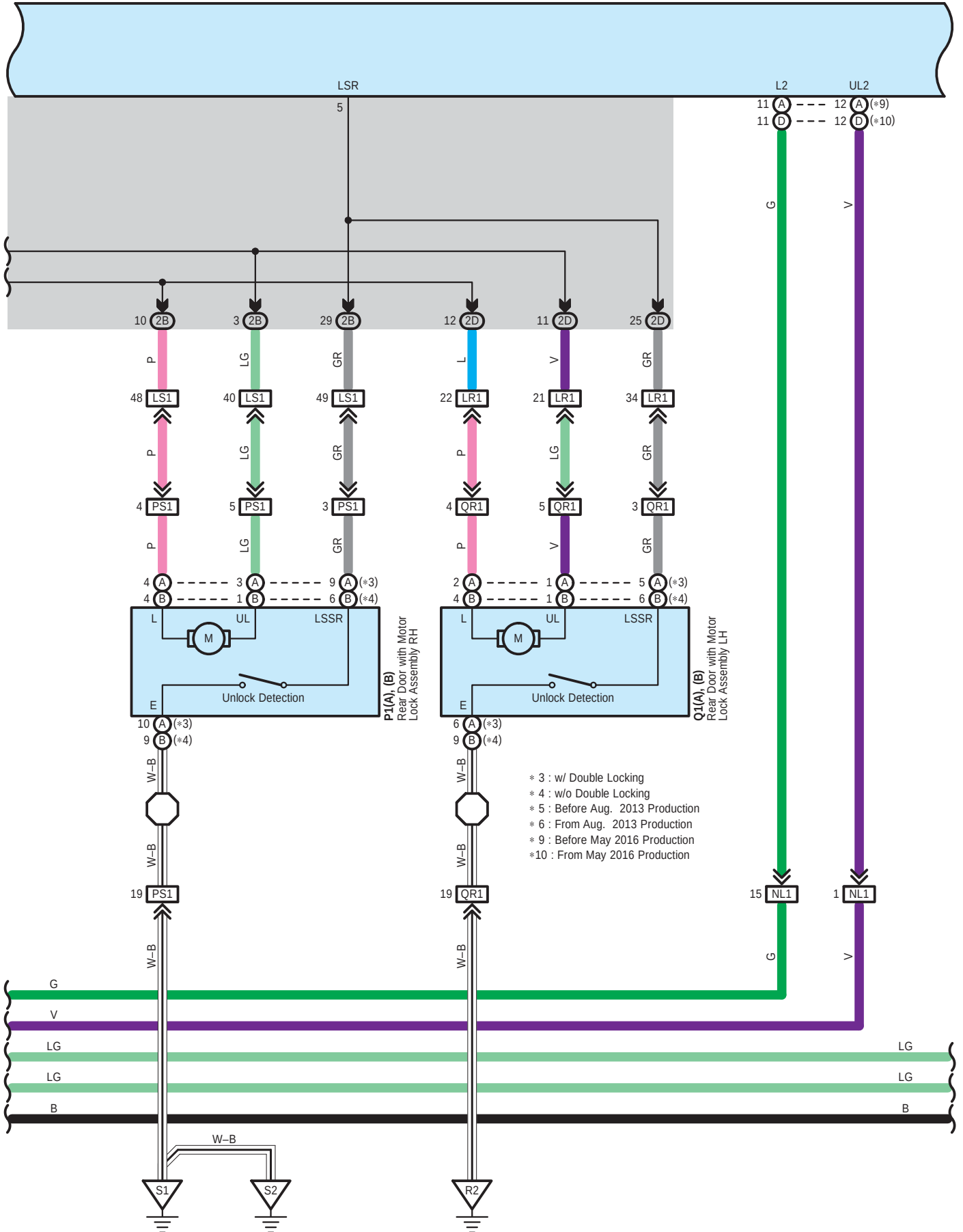
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L7(A), L8(B), L190(C), L201(D)
Main Body ECU



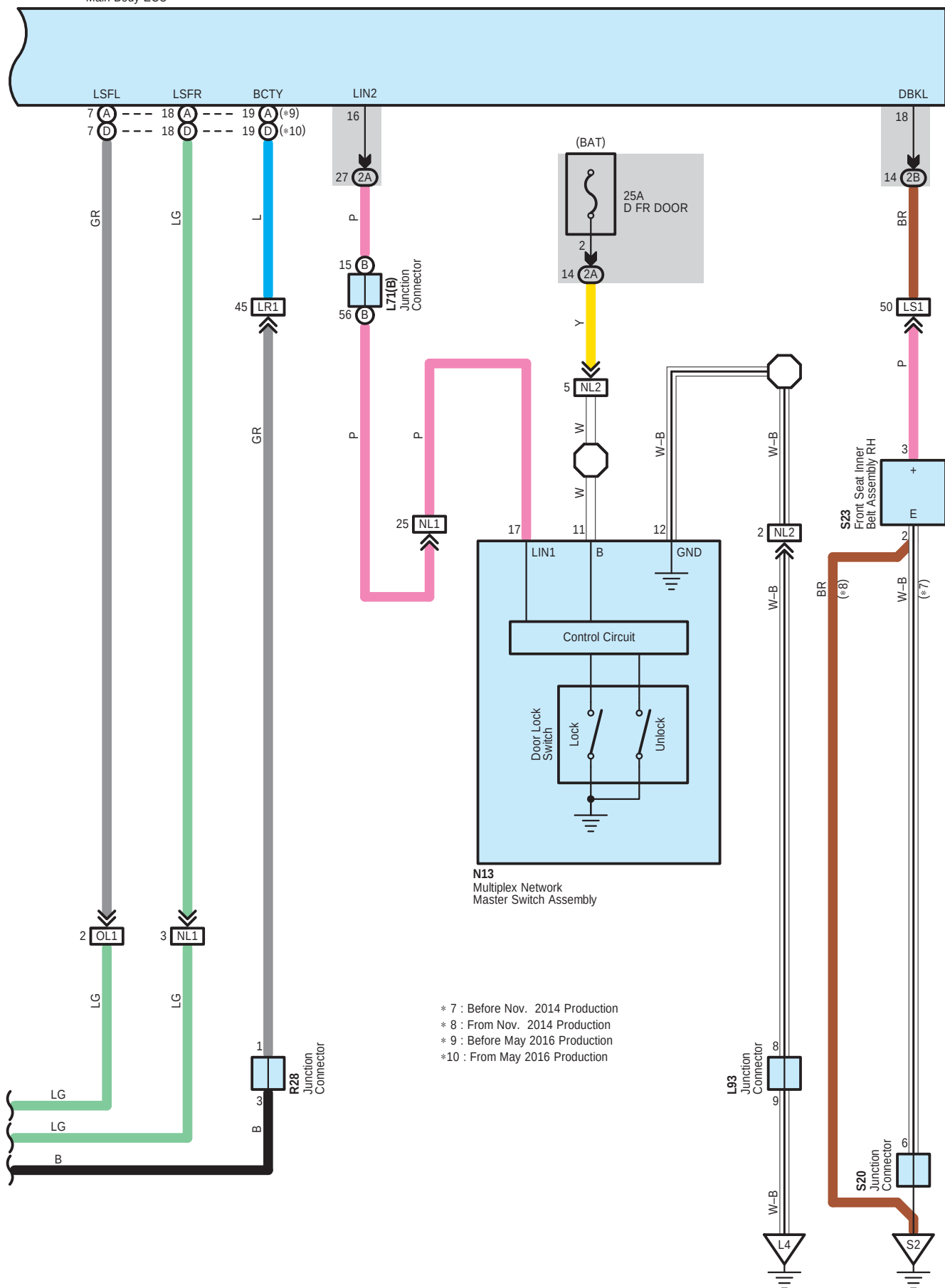
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L7(A), L8(B), L190(C), L201(D)
Main Body ECU

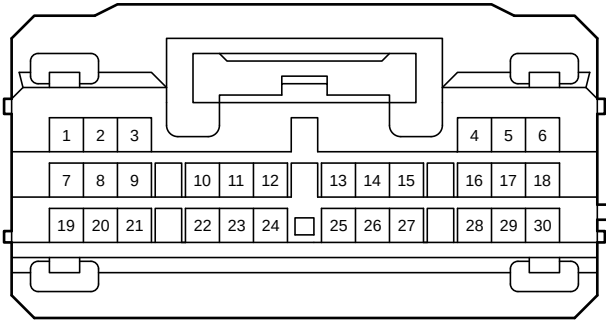


Door Lock Control <RHD>

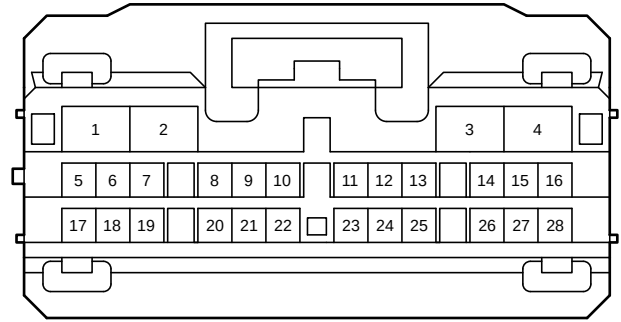
L7(A), L8(B), L190(C), L201(D)
Main Body ECU



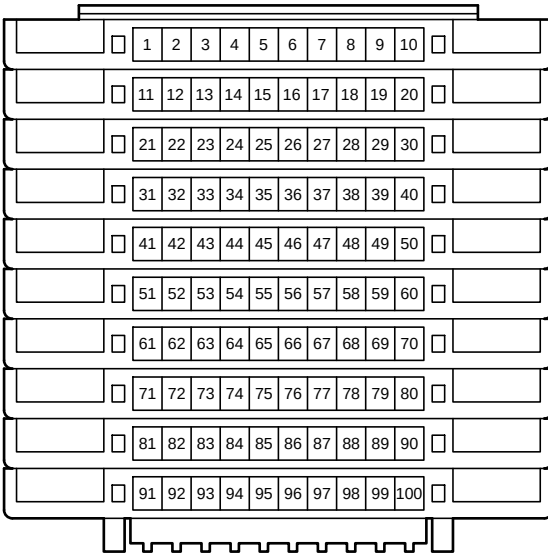
L 7
White



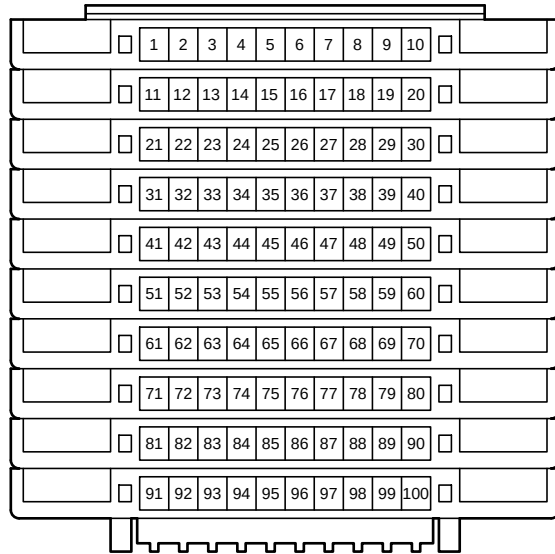
L 8
White



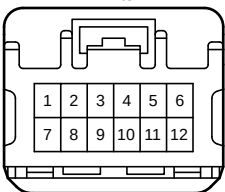
L 70
White



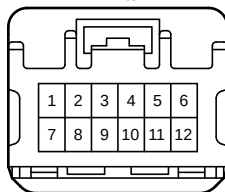
L 71
White



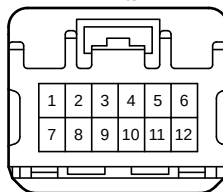
L 85
White



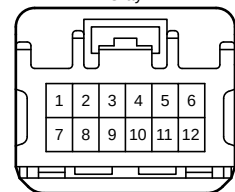
L 92
White



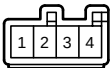
L 93
White



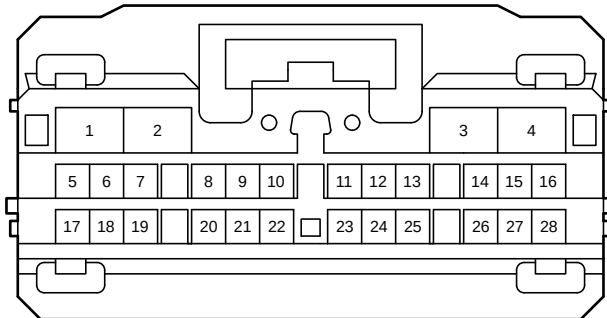
L161
Gray



L179
Black



L190
White



A detailed diagram of a 30-pin connector, likely a ZIF (Zero Insertion Force) socket. 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 structure of the connector, including the pins and the housing.

A diagram of a 10-pin D-sub connector. The connector is shown from a top-down perspective, with a D-shaped shield. The pins are arranged in two rows of five. The top row is numbered 1, 2, 3, 4, and 5 from left to right. The bottom row is numbered 6, 7, 8, 9, and 10 from left to right.

A diagram of a 20-pin connector, likely a D-subminiature connector. The pins are arranged in two rows of ten. The top row is numbered 1 through 10 from left to right. The bottom row is numbered 11 through 20 from left to right. The connector has a shielded housing with a central latch mechanism.

A diagram of a 10-slot card rack. The rack is rectangular with a handle on top. It contains ten slots, numbered 1 through 10. The slots are arranged in two rows of five. The top row contains slots 1, 2, 3, 4, and 5. The bottom row contains slots 6, 7, 8, 9, and 10.

A diagram of a 10-pin D-sub connector. The connector is shown from a top-down perspective, highlighting the pin header. The pins are arranged in two rows of five. The top row is numbered 1, 2, 3, 4, and 5 from left to right. The bottom row is numbered 6, 7, 8, 9, and 10 from left to right. The connector has a D-shaped shield on the back.



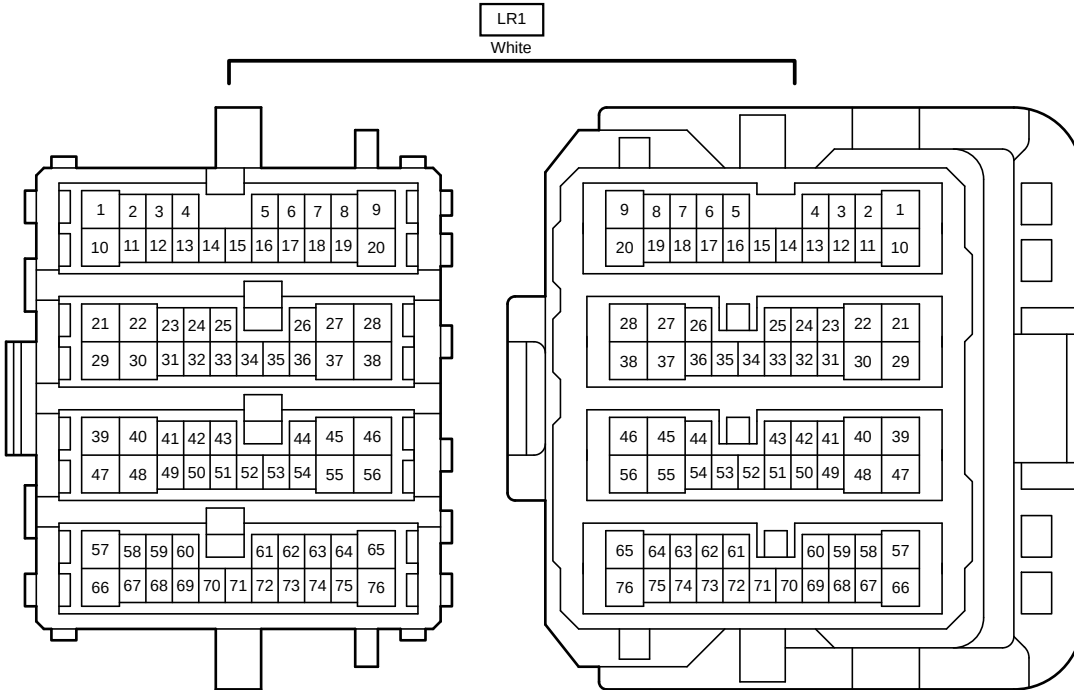
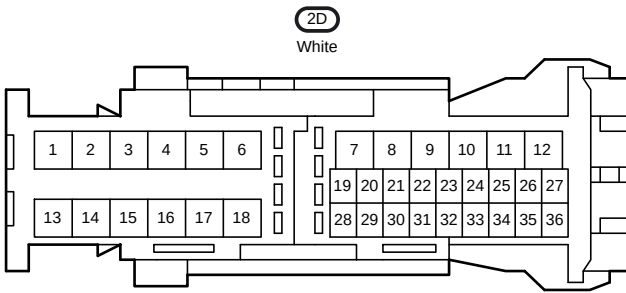
A diagram of a 12-pin D-sub connector. The pins are numbered 1 through 11. Pin 12 is the central pin, which is not numbered. The pins are arranged in two rows: the top row contains pins 1, 2, 3, and 4; the bottom row contains pins 5, 6, 7, 8, 9, 10, and 11. The connector is shown from a top-down perspective.

A diagram of a 5-pin DIN connector, showing a top-down view of the connector housing with five pins labeled 1 through 5.

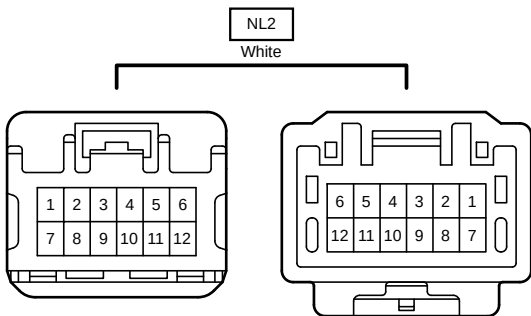
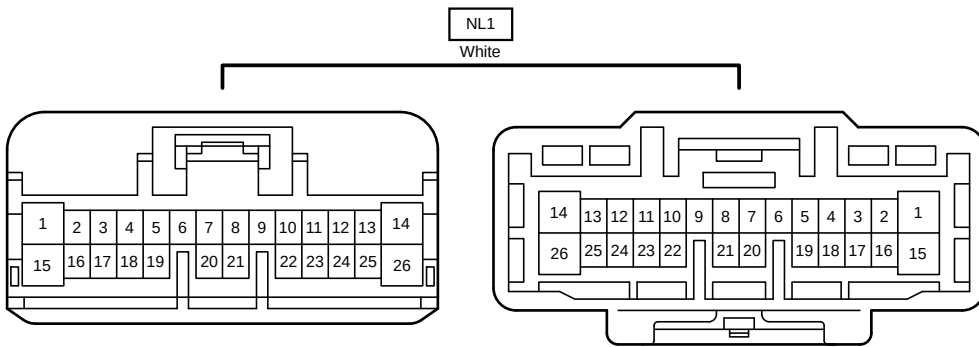
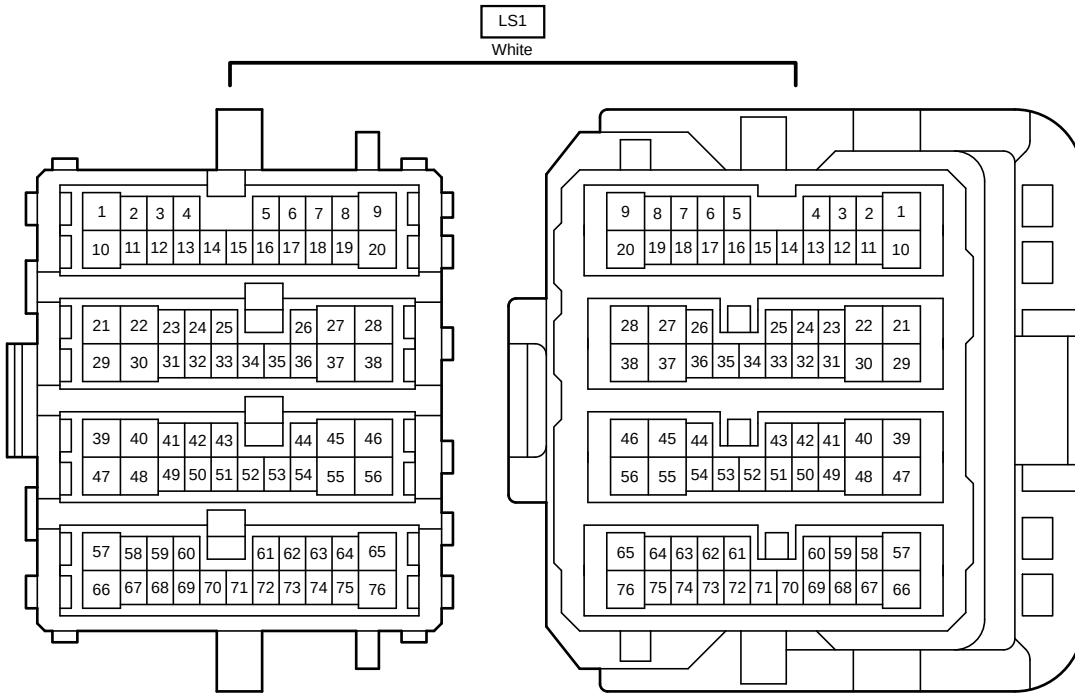
A diagram of a three-digit lock. The lock has a circular body with a handle at the top and a keyhole at the bottom. The dial is divided into three sections, each containing a digit: 1, 2, and 3. The digits are arranged horizontally from left to right.

The diagram shows a classroom layout with 56 seats arranged in three main sections. The left section has two rows of six seats each, numbered 1-6 (top) and 15-23 (bottom). The middle section has two rows of two seats each, numbered 7-8 (top) and 24-26 (bottom). The right section has two rows of seven seats each, numbered 9-14 (top) and 27-35 (bottom). There are additional rows of seats at the bottom of each section, numbered 36-44, 45-47, and 48-56 respectively. The layout is symmetrical with a central aisle.

Diagram of a 40-seat classroom layout. The room is rectangular with a front wall on the left and a back wall on the right. There are 10 rows of desks. Rows 1-4 are on the left side, and rows 5-10 are on the right side. Each row has 10 seats. The seats are numbered 1 through 40. Rows 1-4 are numbered 1-4 in the first row, 11-16 in the second, 26-31 in the third, and 32-37 in the fourth. Rows 5-10 are numbered 5-10 in the first row, 17-22 in the second, 32-37 in the third, and 38-43 in the fourth. The layout is symmetrical with a central aisle.

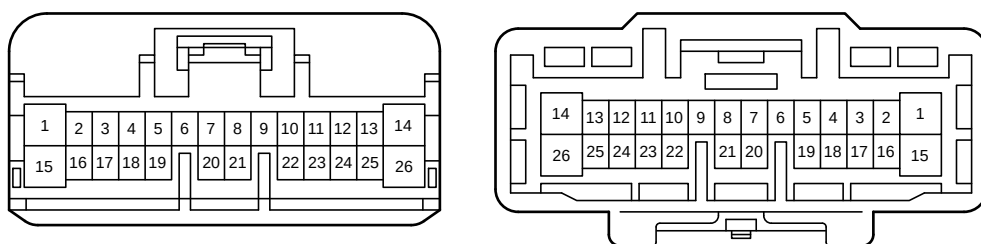


Door Lock Control <RHD>

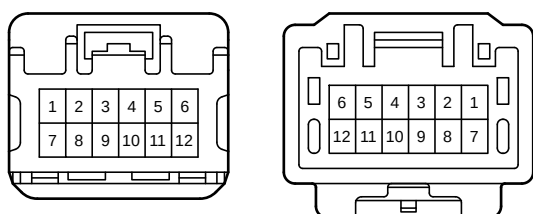


Door Lock Control <RHD>

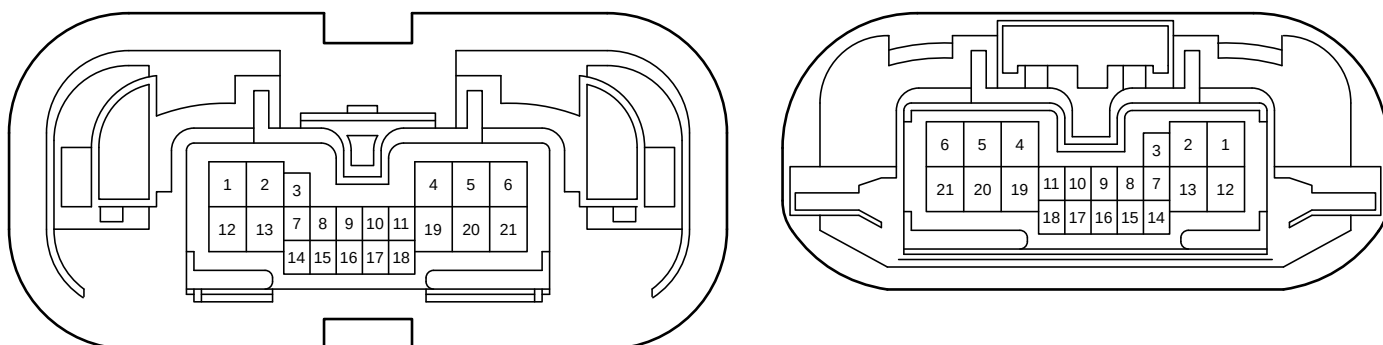
OL1
White



OL2
White



PS1
White



QR1
White

