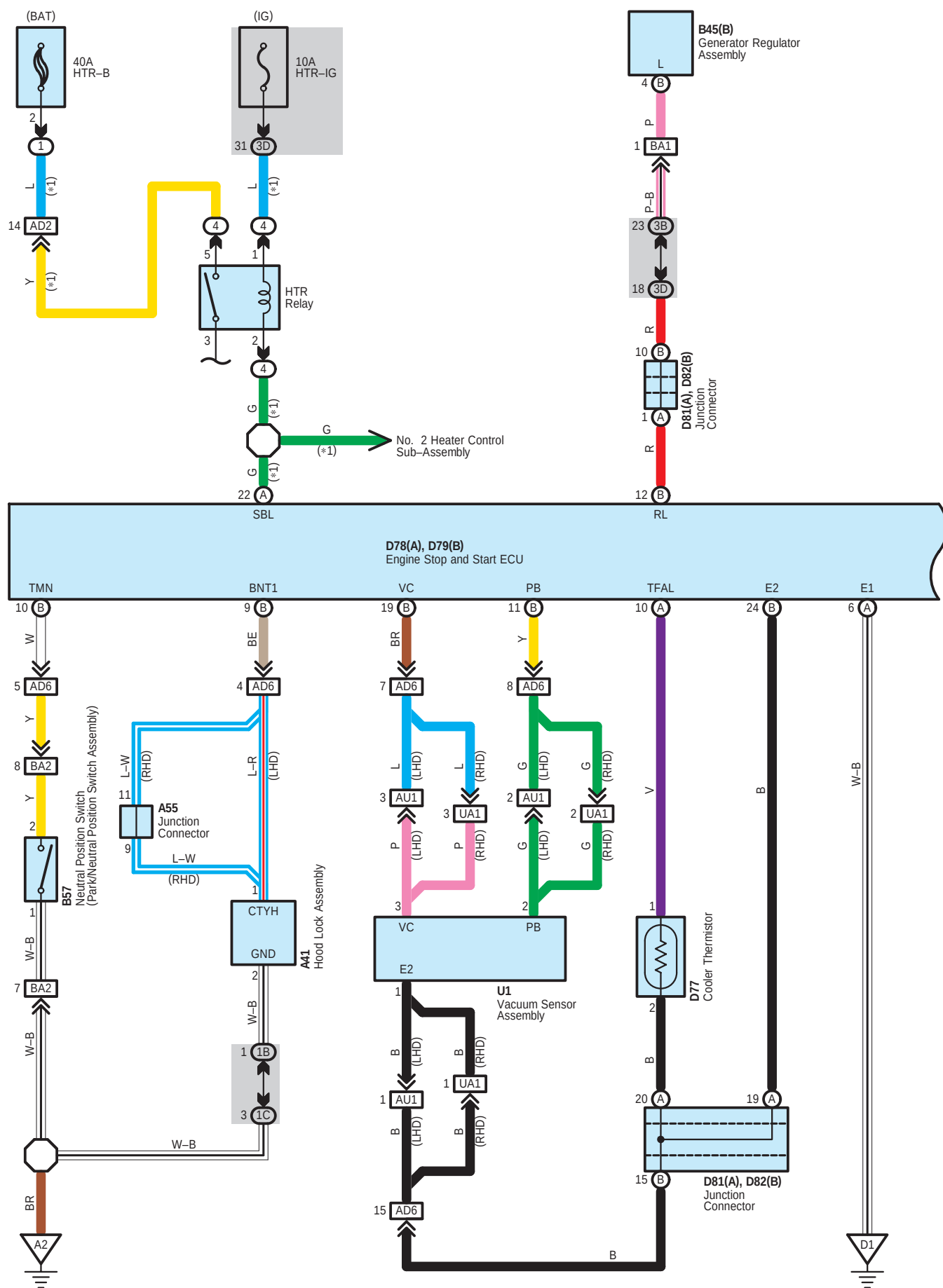
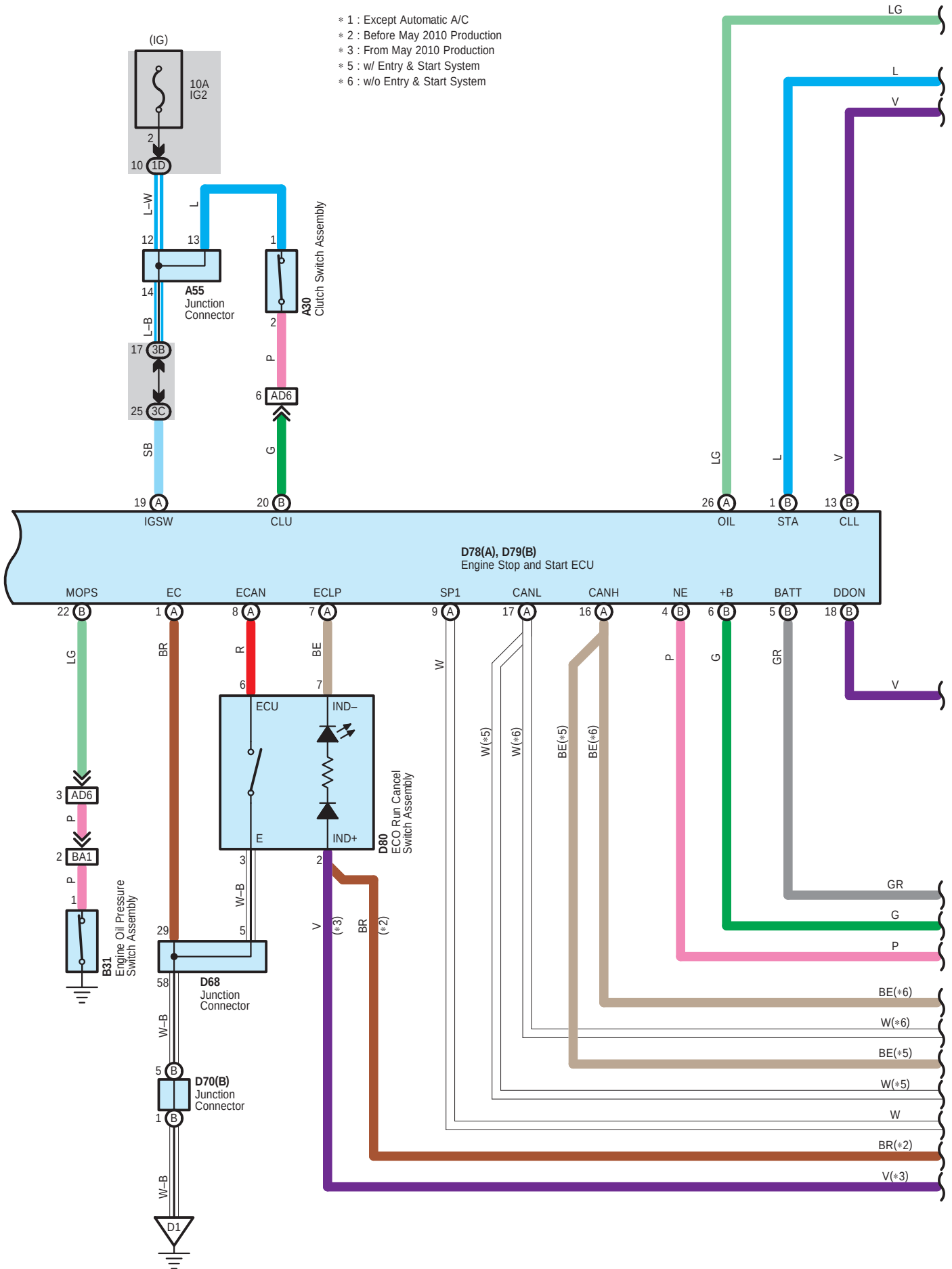
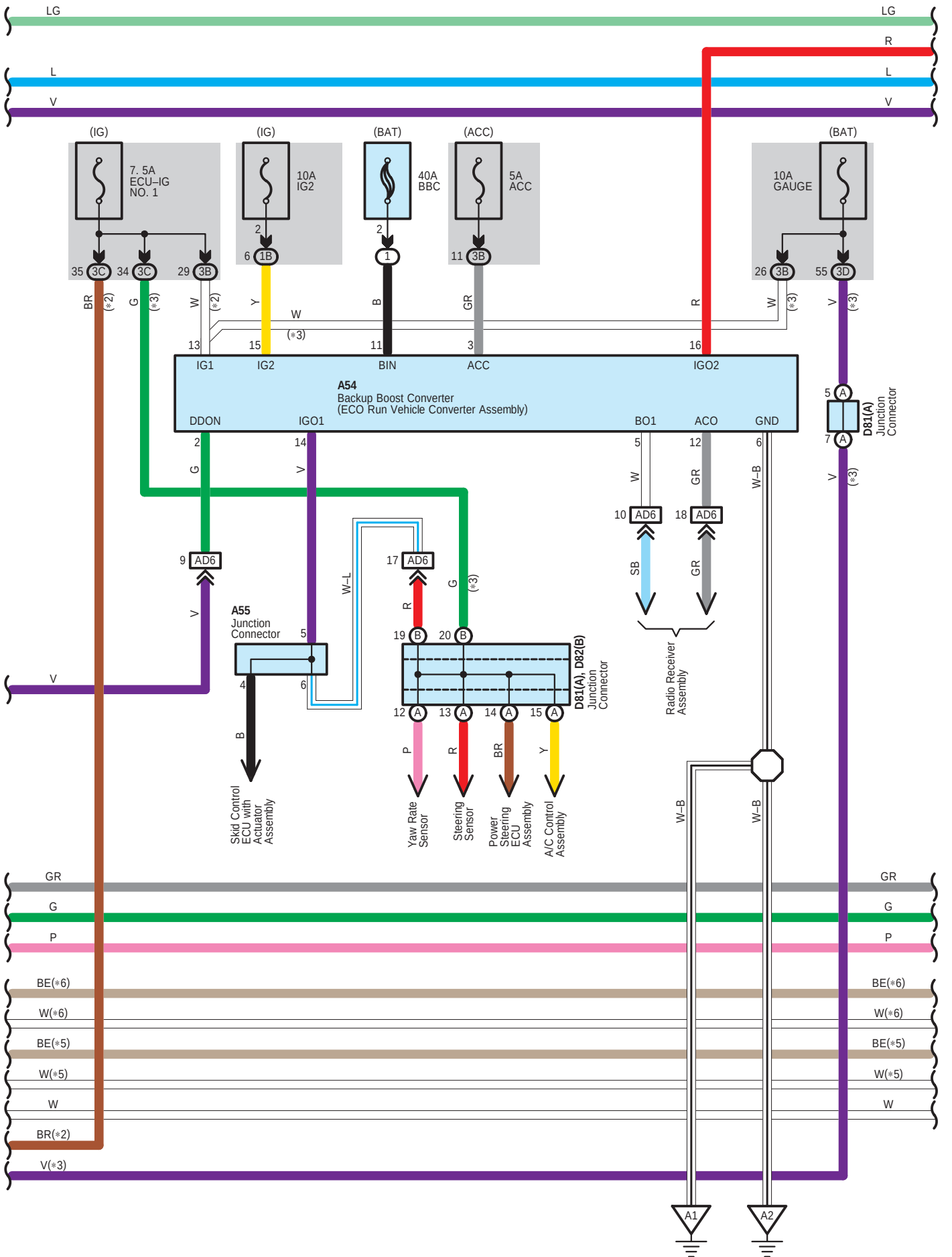




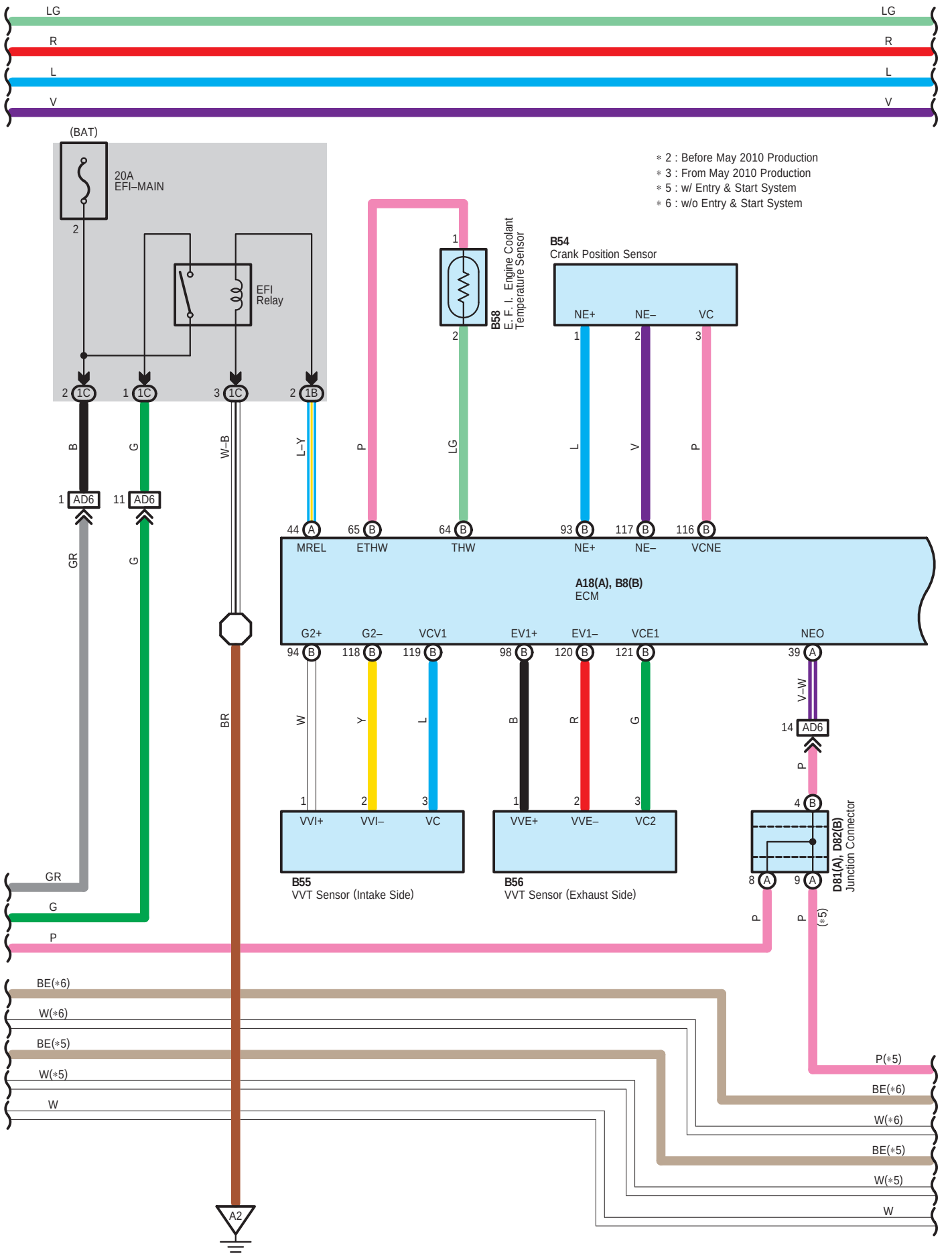
Stop & Start System



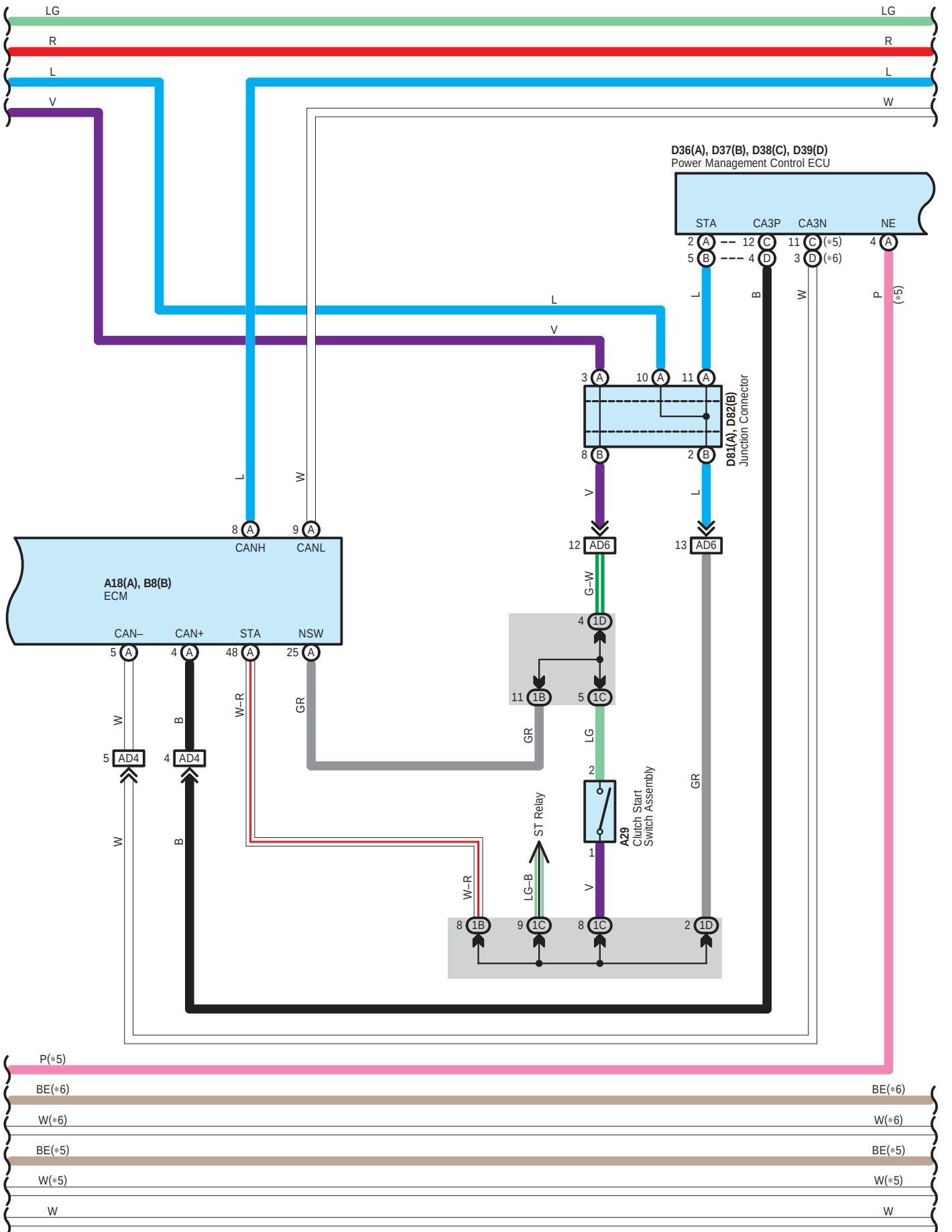
Stop & Start System



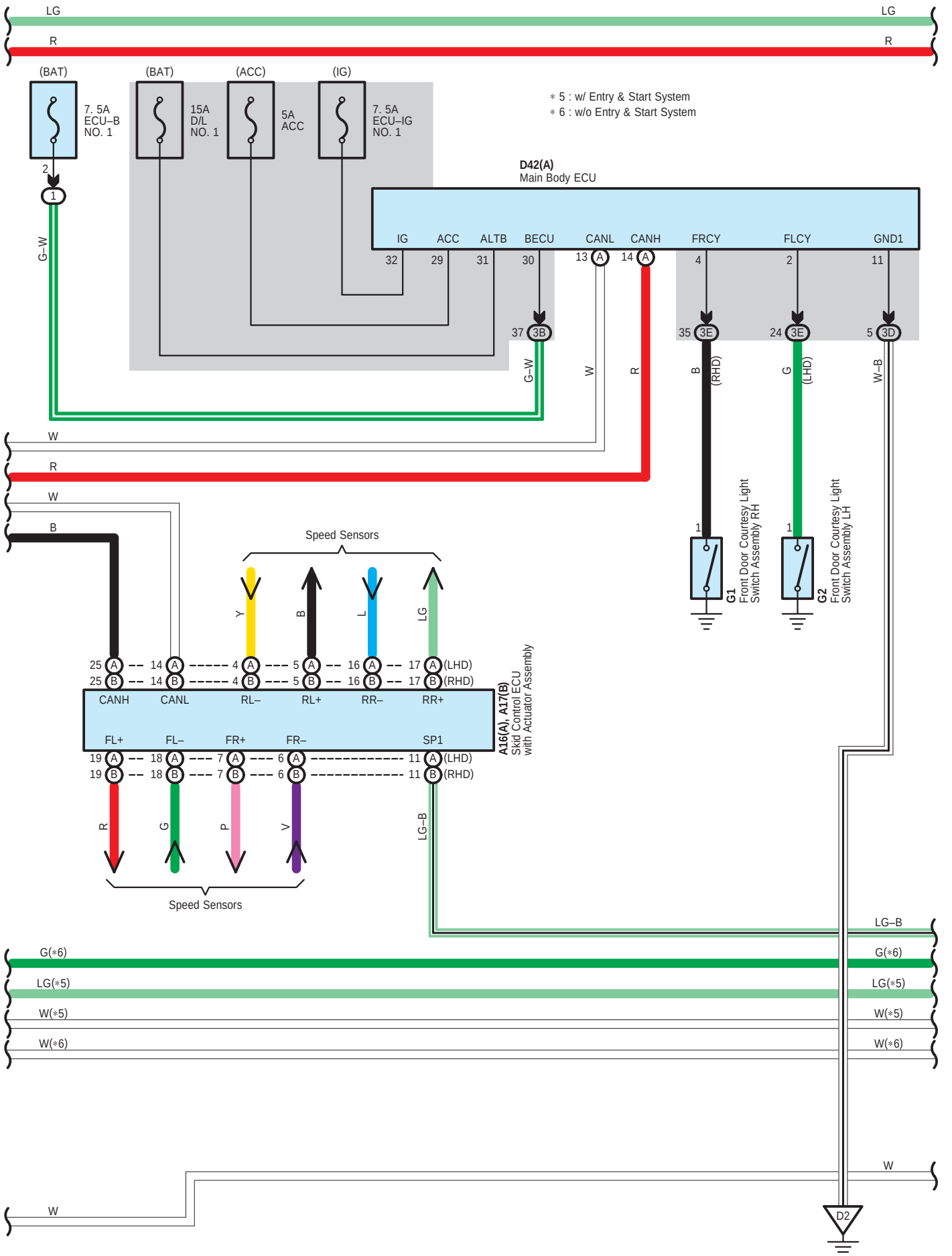
Stop & Start System



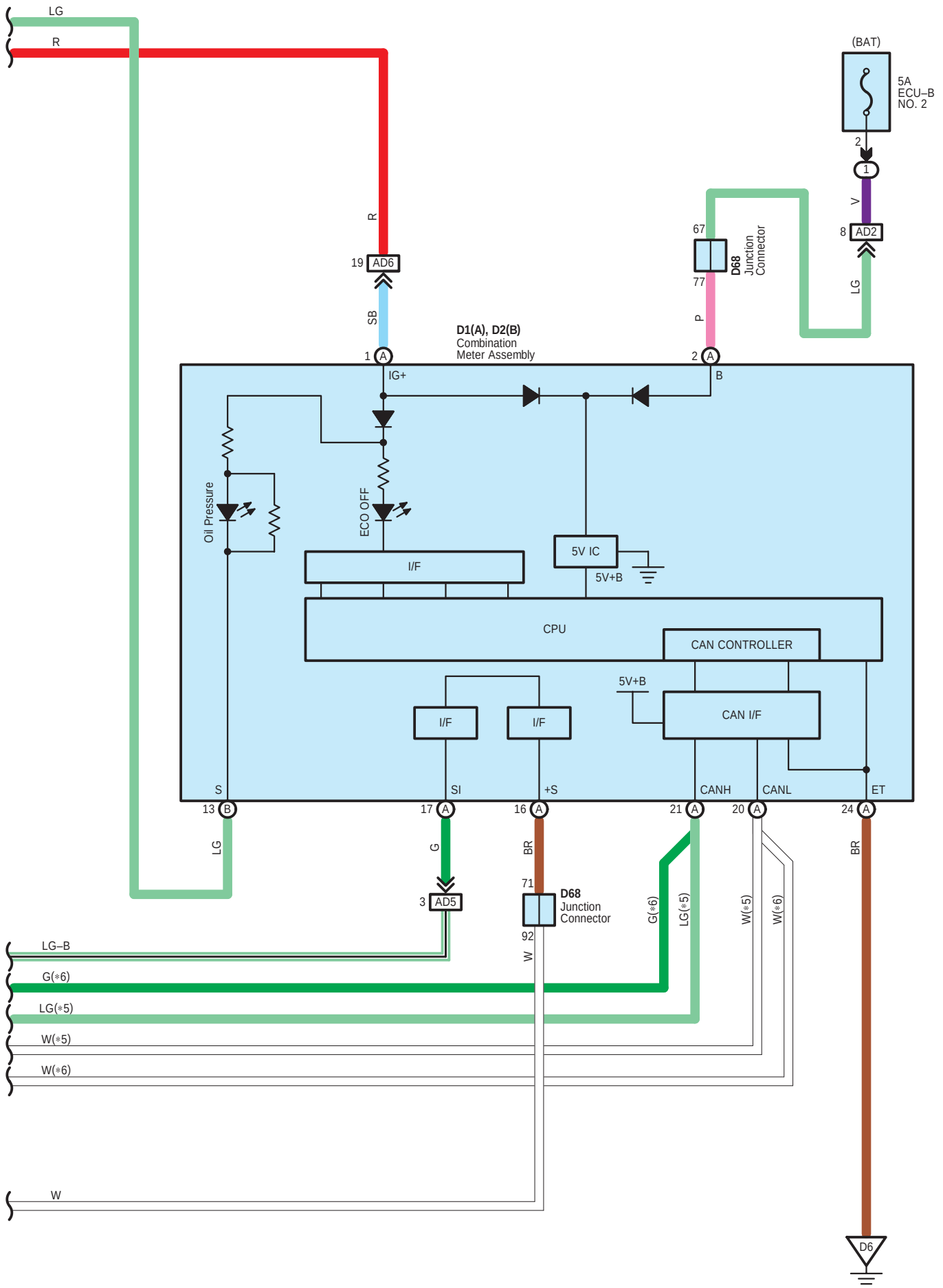
Stop & Start System



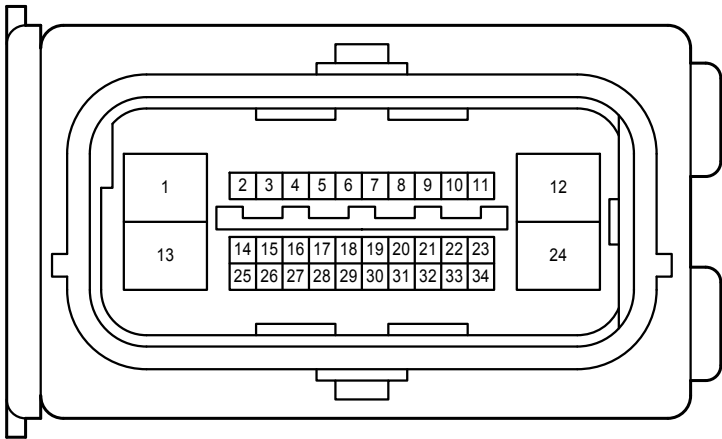
Stop & Start System



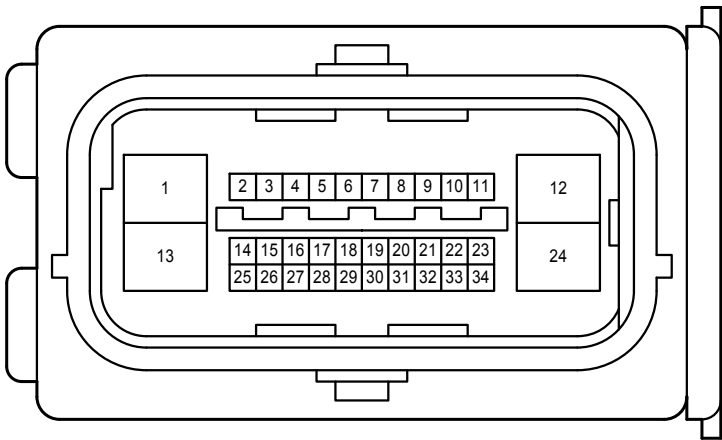
Stop & Start System



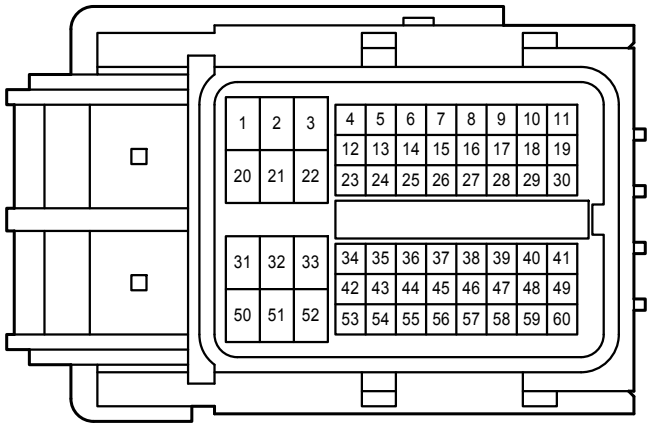
A 16
Black



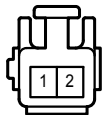
A 17
Black



A 18
Black



A 29
Black



A 30
White



A diagram of a 7-pin connector. The pins are numbered 1 through 7. Pin 1 is on the top left, pin 2 is on the top right, pin 3 is on the bottom left, pin 4 is in the bottom center-left, pin 5 is in the bottom center-right, pin 6 is on the bottom right, and pin 7 is on the far right. The connector has a central slot and two side slots.

A schematic diagram of a vehicle's interior layout, showing the front and rear seats, dashboard, and various components. The diagram is labeled with numbers 1 through 16, indicating specific parts or components.

A diagram showing a building-like structure above a 2x22 grid. The building has a central entrance and two side wings. The grid below has two rows of 22 columns each, numbered 1 to 22 from left to right in the top row, and 12 to 22 in the bottom row.

[illegible]

A diagram of a 4-pin connector, likely for a power supply. It shows a square connector with four pins. The pins are numbered 1, 2, 3, and 4 in a 2x2 grid. Pin 1 is top-left, Pin 2 is top-right, Pin 3 is bottom-left, and Pin 4 is bottom-right. There is a small rectangular tab on the right side of the connector.



A diagram of a three-digit lock mechanism. The lock has three circular windows displaying the digits 1, 2, and 3 from left to right. The lock is shown in a cross-section view, revealing internal components like the dial and the locking mechanism.

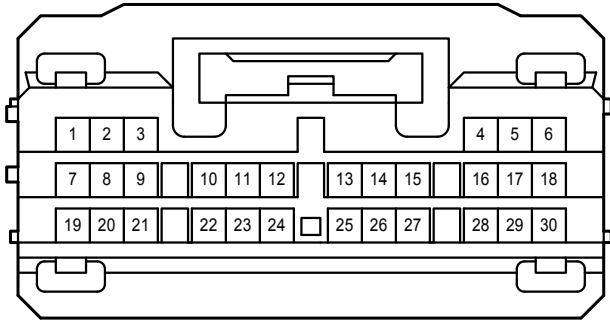
A schematic diagram of a two-chambered heart, such as that of a fish. It shows two main chambers, labeled 1 and 2, separated by a vertical septum. Chamber 1 is on the left and chamber 2 is on the right. Above the chambers is a single ventricle with a central opening. The heart is shown in cross-section with various vessels entering and exiting.



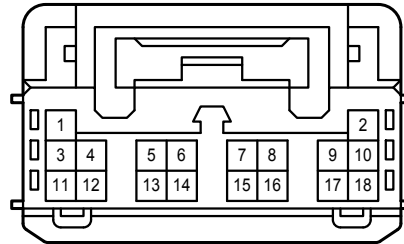
A diagram of a 24-key musical keyboard. The keyboard is shown from a top-down perspective, with two rows of 12 keys each. The keys are numbered 1 through 24, starting from the left of the top row and continuing to the right, then starting from the left of the bottom row and continuing to the right. The keyboard is depicted with a simple frame and a central support structure.

A diagram of a numeric keypad layout. It consists of a 2x8 grid of keys. The top row contains keys numbered 1 through 8. The bottom row contains keys numbered 9 through 16. Above the grid, there are three rectangular buttons: one on the left, one in the center, and one on the right. The entire keypad is enclosed in a frame with a small tab on the left side.

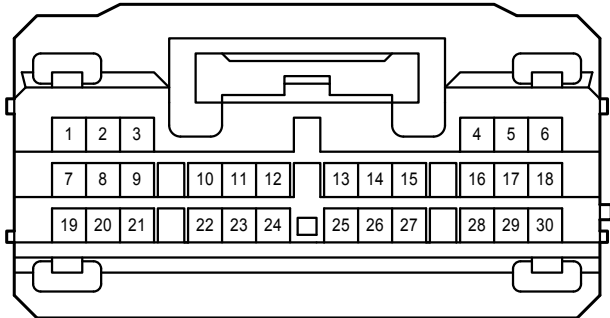
D 36
White



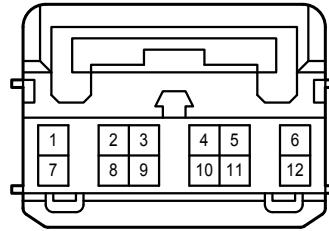
D 37
White



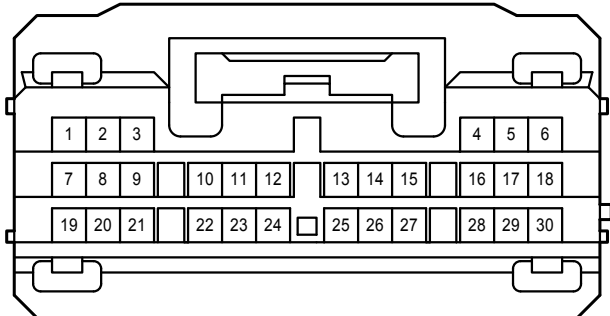
D 38
Black



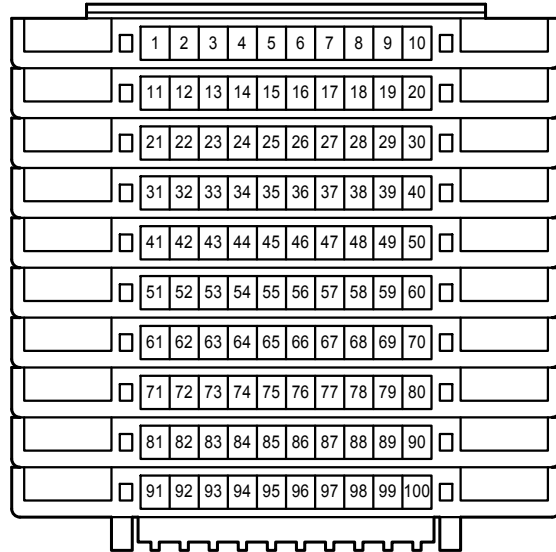
D 39
White



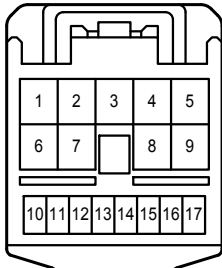
D 42
Gray



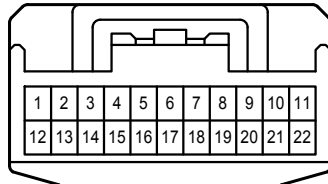
D 68
White



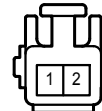
D 70
White



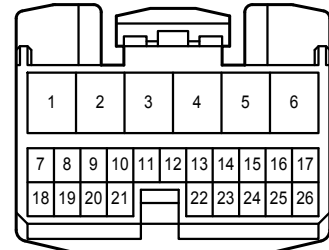
D 71
Gray



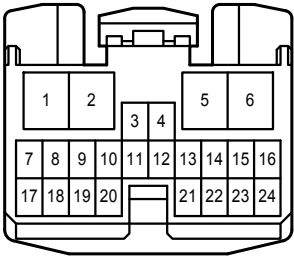
D 77
Black



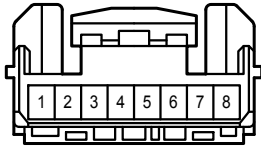
D 78
White



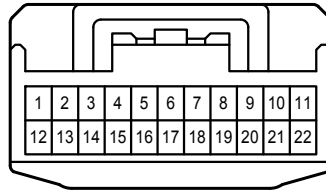
D 79
White



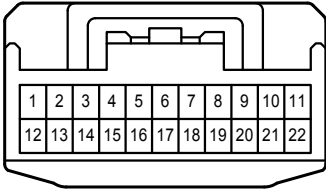
D 80
White



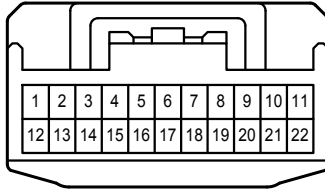
D 81
Gray



D 82
Gray



D 83
Gray



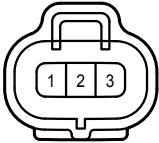
G 1
Black



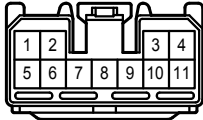
G 2
Black



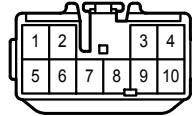
U 1
Black



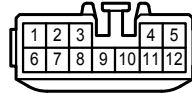
1B
White



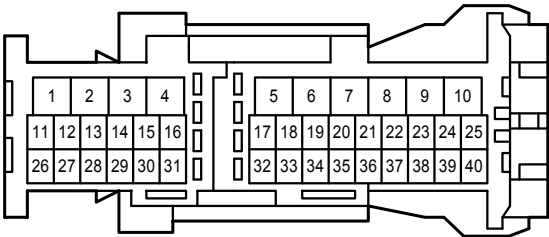
1C
Black



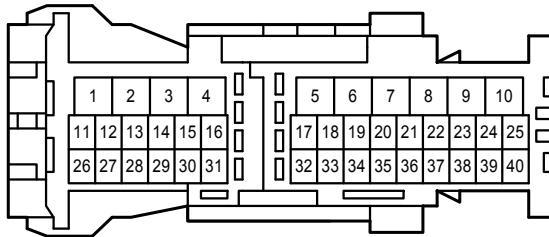
1D
White



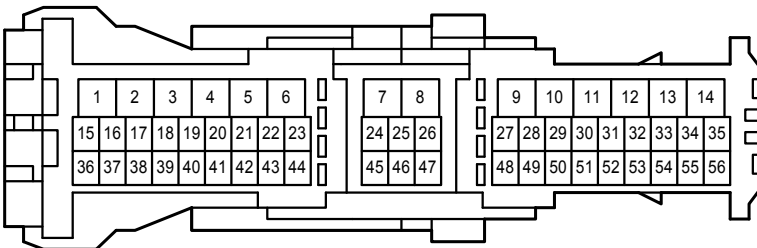
3B
White



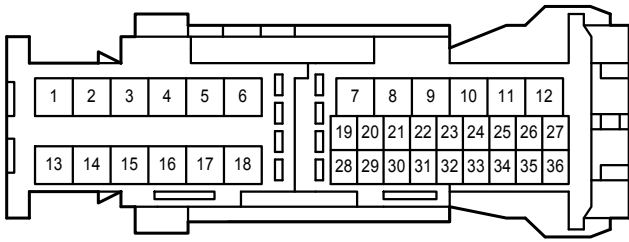
3C
White



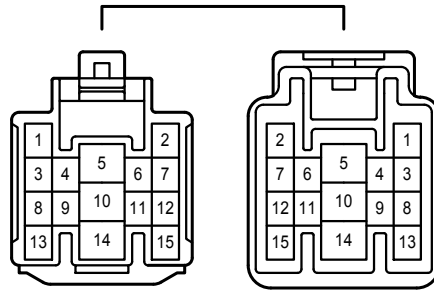
3D
White



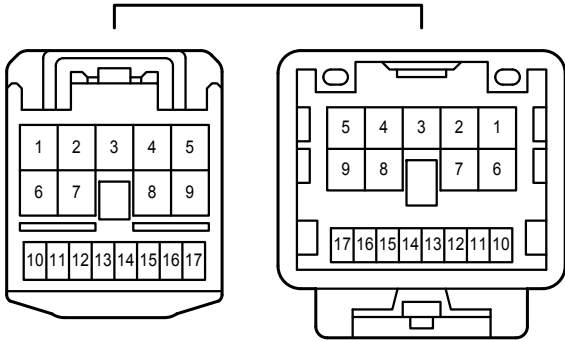
3E
White



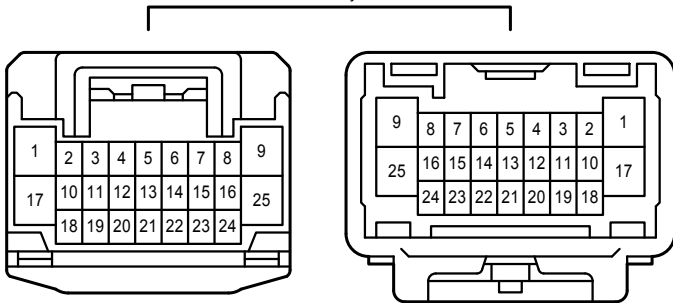
AD2
White



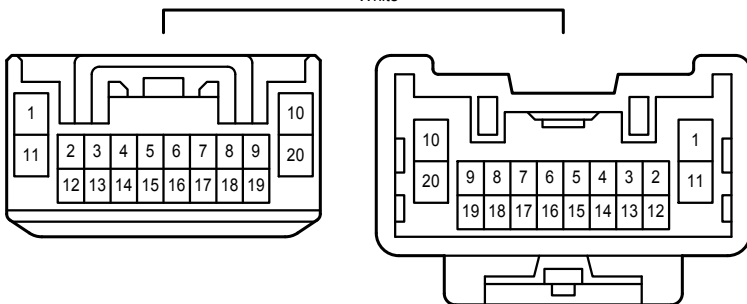
AD4
Blue



AD5
Gray



AD6
White



AU1
Black

