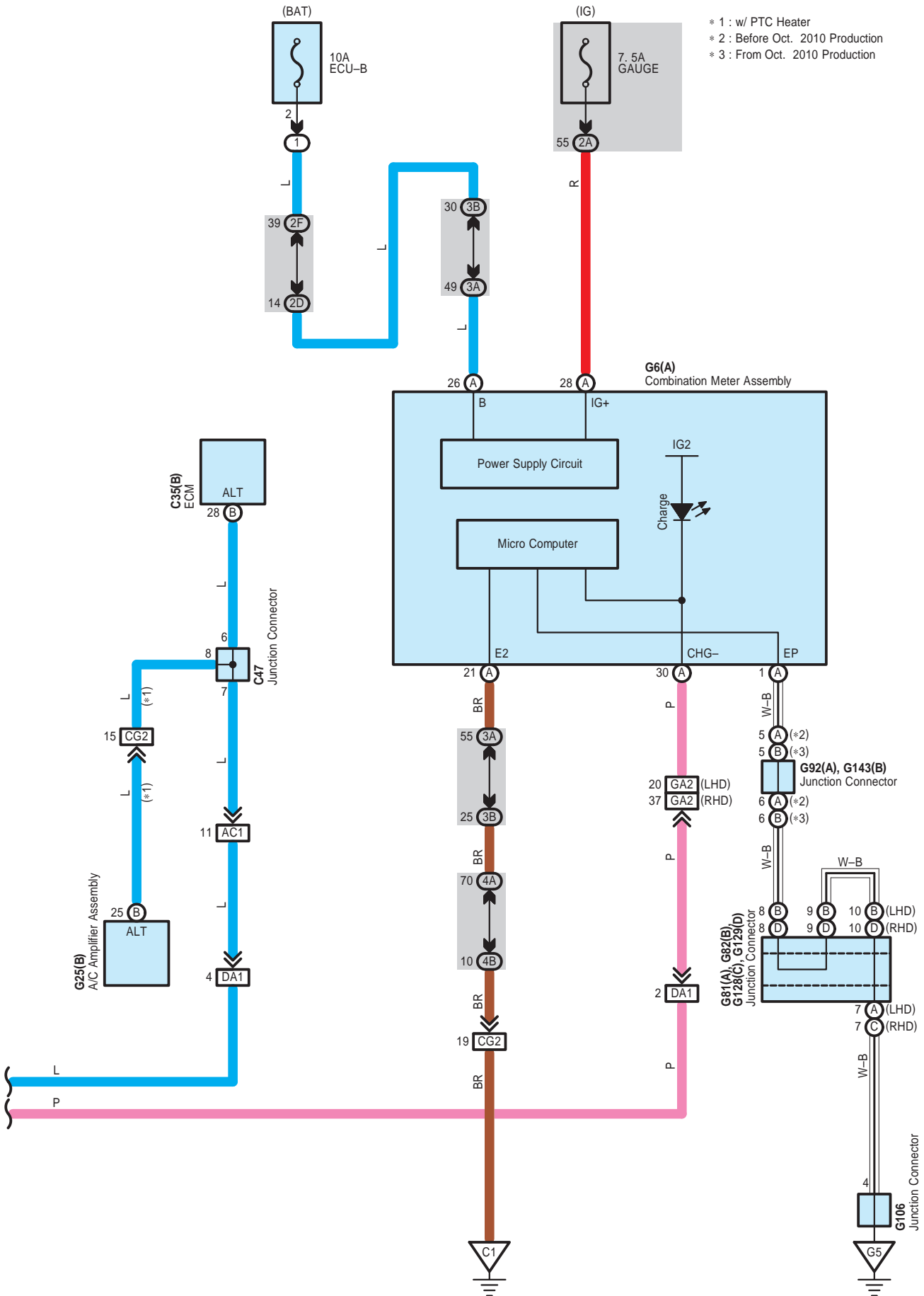



# Charging <1GR-FE>



A diagram of a 36-key numeric keypad layout. The keypad is rectangular with a slightly wider top section. At the top, there is a row of six function keys: two on the left, a central cluster of three keys, and two on the right. Below this is a single wide rectangular key. The main body of the keypad consists of two columns of six numeric keys each, arranged in a 6x2 grid. The keys are numbered 1 through 36 in a row-major order: the left column contains 1-9, 13-21, 25-27, and 31-33; the right column contains 4-6, 10-12, 16-18, 22-24, 28-30, and 34-36. Between the two columns of numeric keys, there is a vertical column of six small, square-shaped function keys.

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



1

A diagram of a standard 40-column punched card. The card is rectangular with a central strip for punch holes. It is divided into two rows of 20 columns each. The top row is numbered 1 through 20, and the bottom row is numbered 21 through 40. The card is shown from a perspective view, with the top and bottom edges visible.

A diagram of a 40-pin connector layout, showing a top-down view of the connector housing. The pins are arranged in two rows of 20 pins each. The top row is numbered 1 to 20 from left to right, and the bottom row is numbered 21 to 40 from left to right. The connector has a central notch and a small protrusion on the right side.

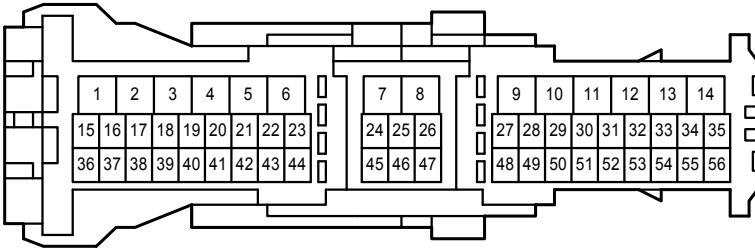
A diagram of a 12-pin D-sub connector. The connector is shown from a top-down perspective, with a D-shaped shield at the top. Below the shield is a 2x6 grid of pins, numbered 1 through 12. The pins are arranged in two rows: the top row contains pins 1, 2, 3, 4, 5, and 6; the bottom row contains pins 7, 8, 9, 10, 11, and 12. The connector is shown in a simplified, schematic-like style with black outlines and white fill.

A diagram of a 12-pin D-sub connector. The pins are arranged in two rows of six. The top row is numbered 1 to 6 from left to right, and the bottom row is numbered 7 to 12 from left to right. The connector has a D-shaped shield and a latch mechanism.

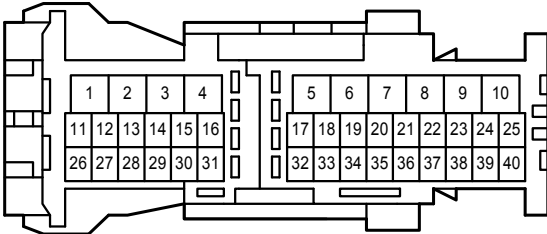
A diagram of a 22-pin D-sub connector. The pins are arranged in two rows of 11 pins each. The top row is numbered 1 to 11 from left to right. The bottom row is numbered 12 to 22 from left to right. The connector has a D-shaped shield and a latch mechanism on the right side.

A diagram of a 12-pin D-sub connector. The pins are arranged in two rows of six. The top row is numbered 1 to 6 from left to right, and the bottom row is numbered 7 to 12 from left to right. The connector has a D-shaped shield and a latch mechanism.

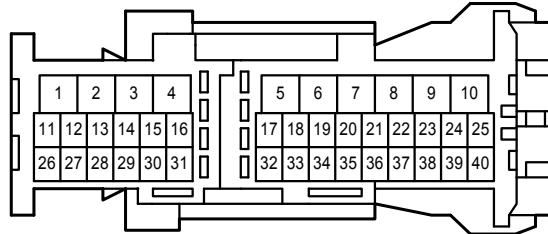
2A  
White



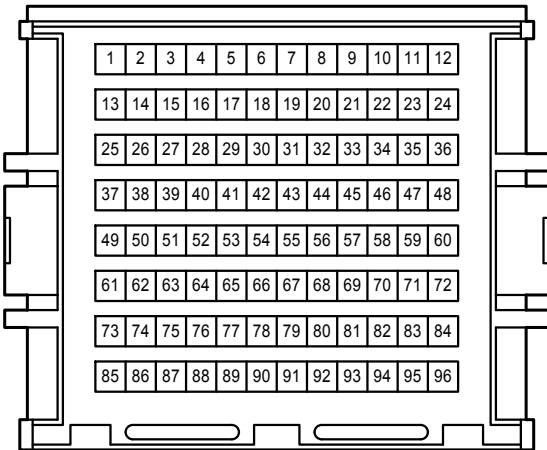
2D  
White



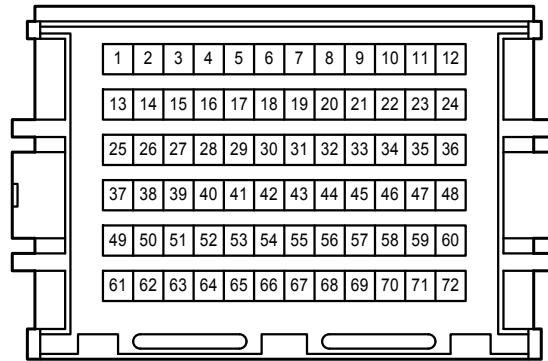
2F  
White



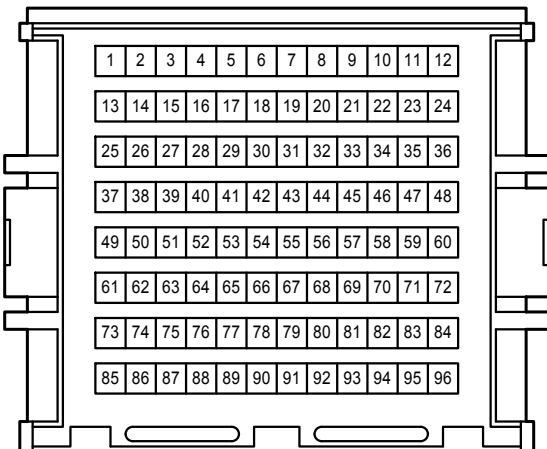
3A  
White



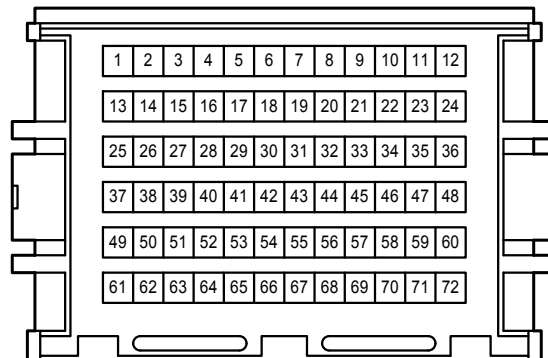
3B  
White



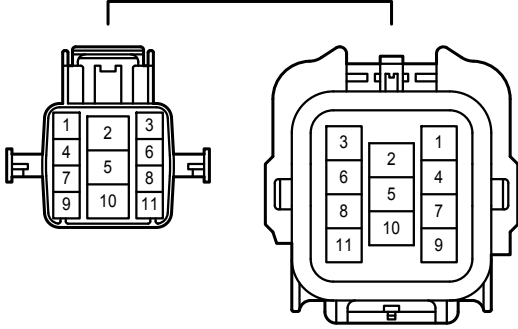
4A  
White



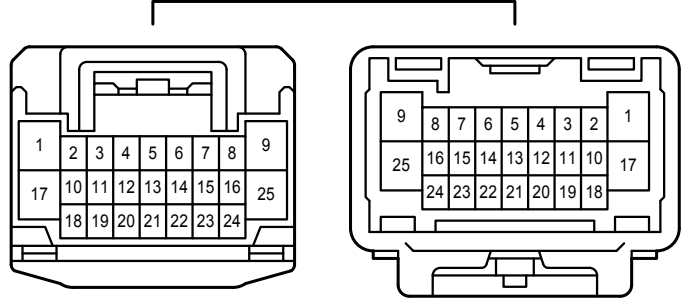
4B  
White



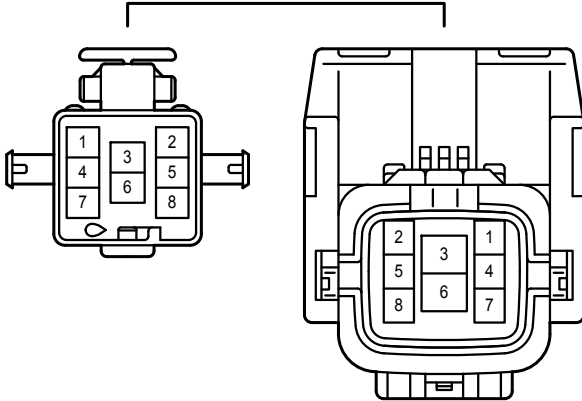
AC1  
Black



CG2  
White



DA1  
Black



GA2  
White

