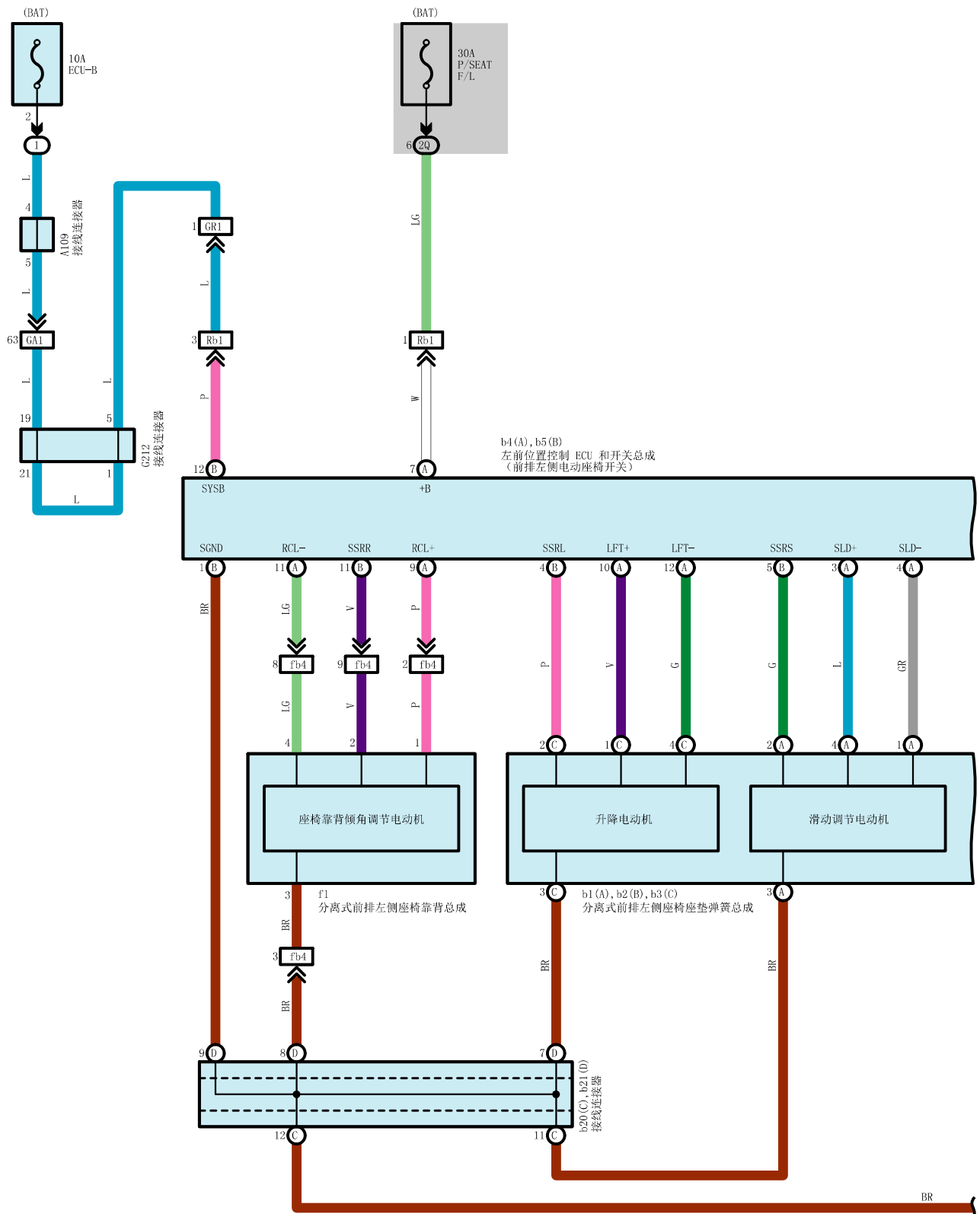
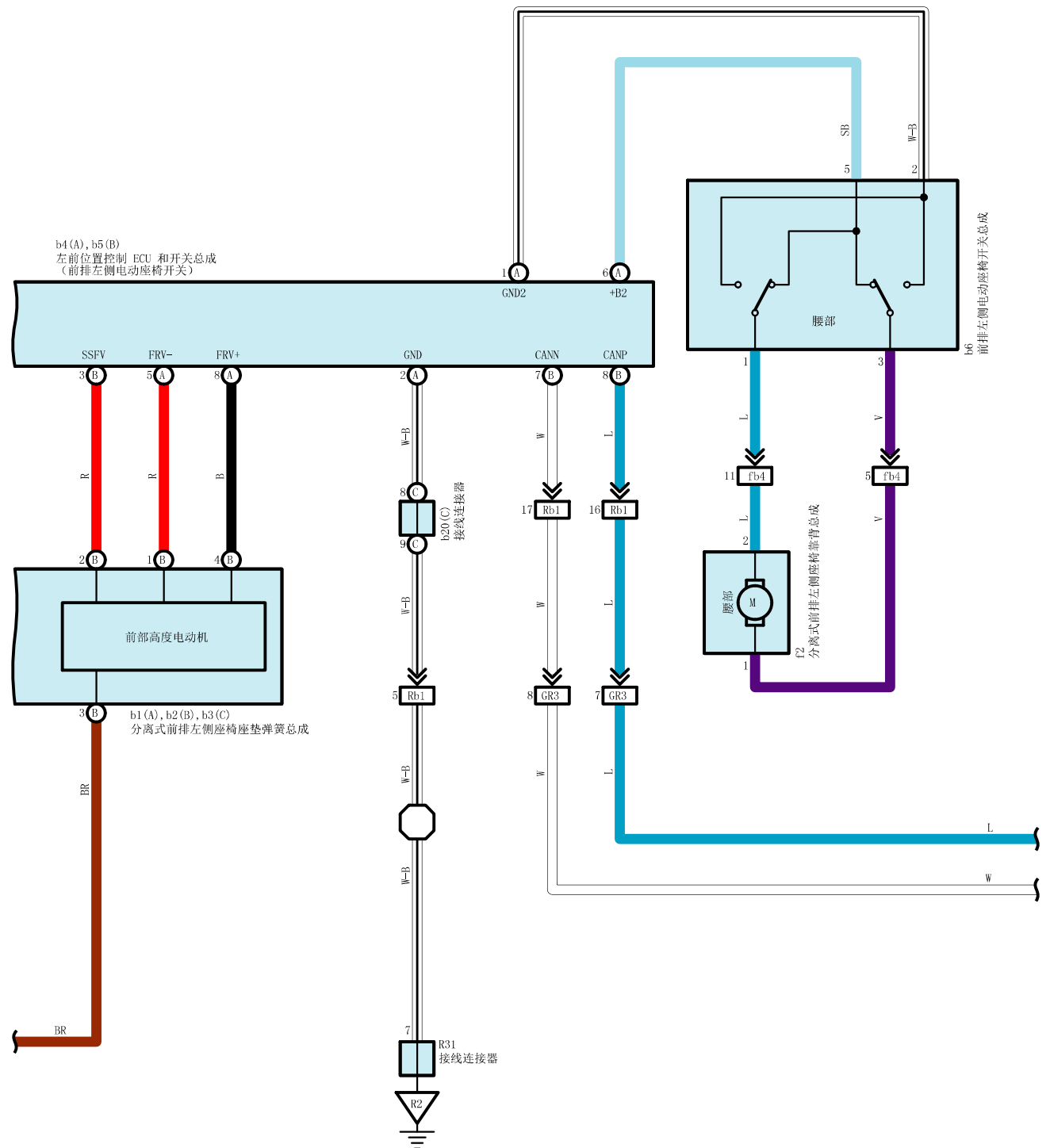
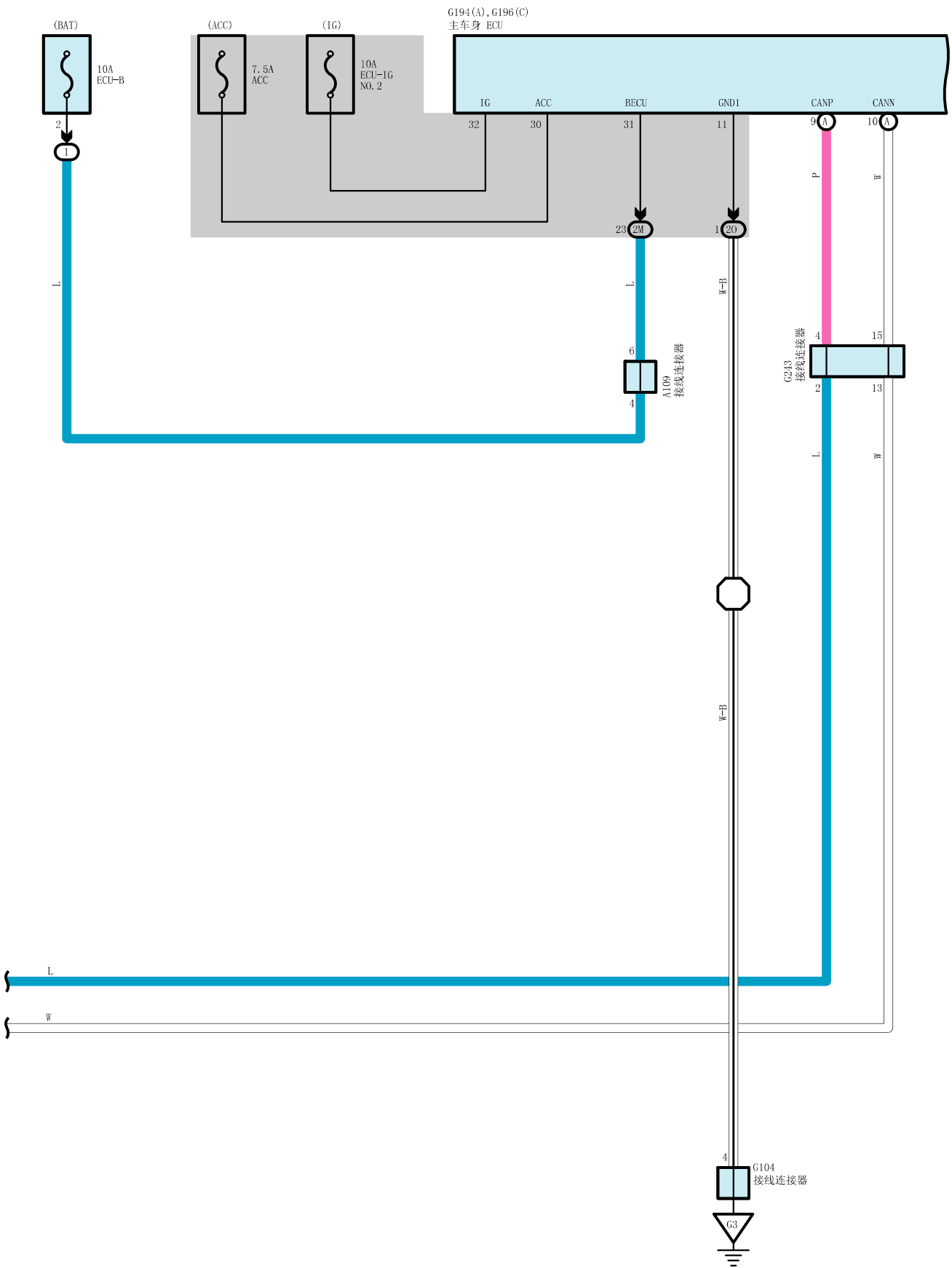
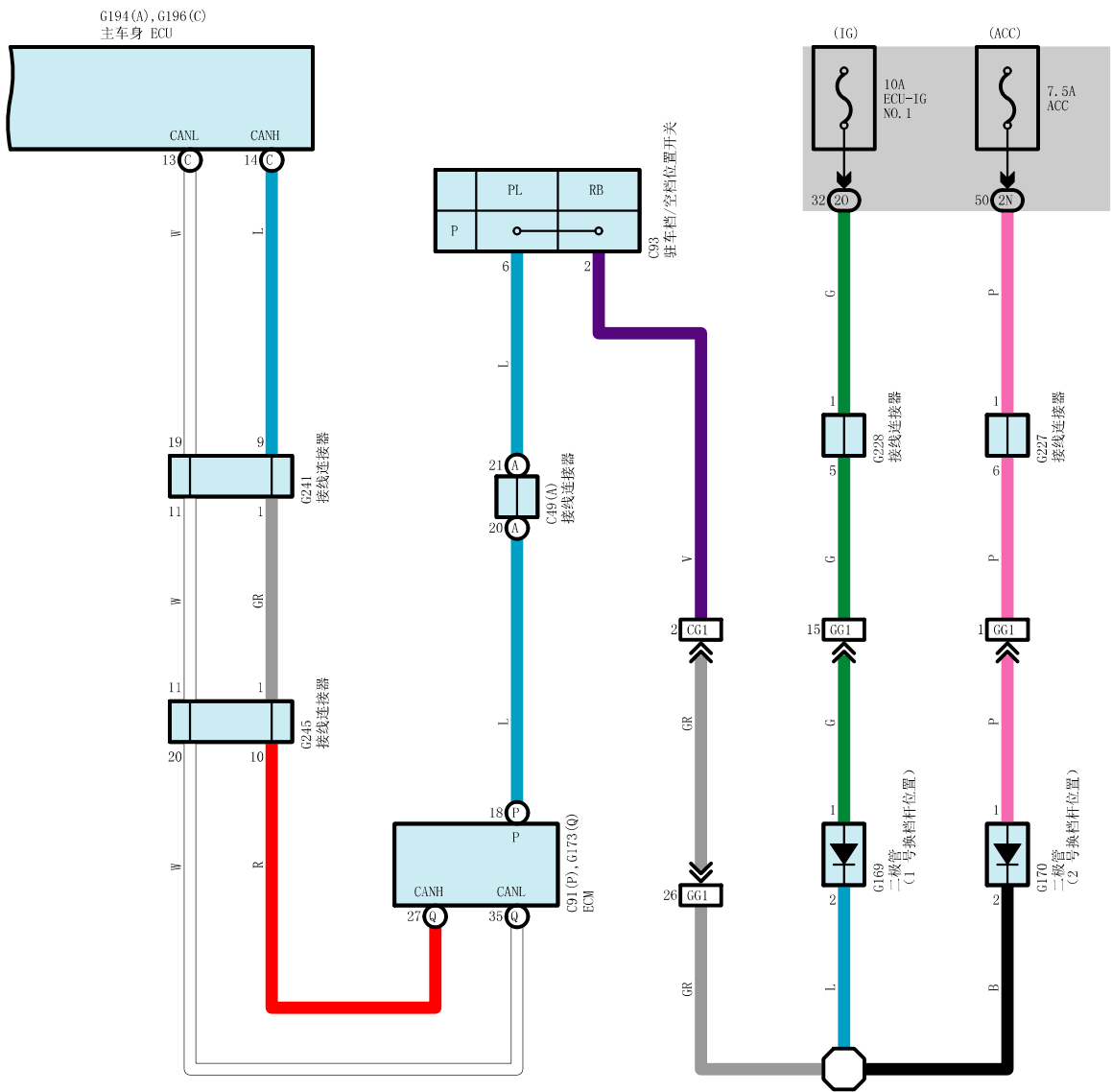










90980-12737

The diagram shows a top-down view of a rectangular table with 22 columns and 2 rows. A central aisle runs down the middle, separating the table into two sections of 11 columns each. There are also side aisles on the left and right sides of the table. The columns are numbered 1 through 22, starting from the left side of the table.

90980-11915

90980-12700

A diagram of a 12-pin connector, likely a D-subminiature connector, showing the pin layout. The pins are numbered 1 through 9, arranged in two rows: the top row contains pins 1, 2, 3, and 4; the bottom row contains pins 5, 6, 7, 8, and 9. The connector has a D-shaped body with a mounting tab at the top.

90980-12A23

90980-11686
(2017 年 10 月之前生产)

90980-11686
(2017 年 10 月之后生产)



90980-1160



90980-11608

Diagram of a 35-seat airplane cabin layout. The layout is symmetrical with a central aisle. Rows 1-4 are at the front, followed by a galley area, then rows 5-16, another galley area, and rows 17-35 at the back. Rows 1-4 and 5-16 have 6 seats each (3 on each side of the aisle). Rows 17-35 have 7 seats each (4 on one side, 3 on the other).

90980-12529

90980-12908

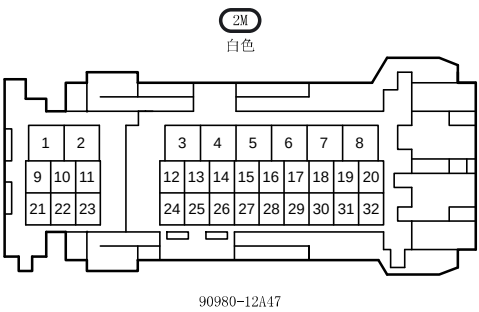
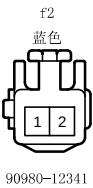
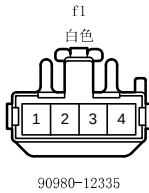
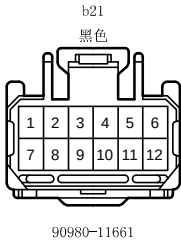
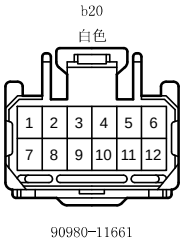
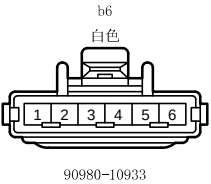
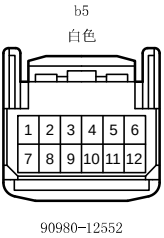
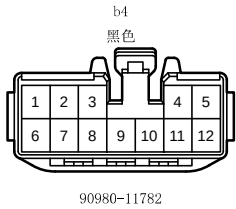
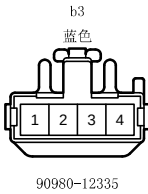
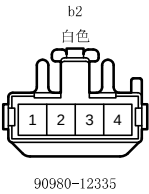
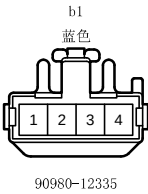
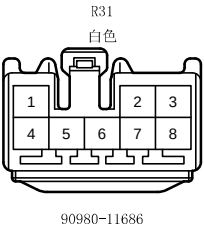
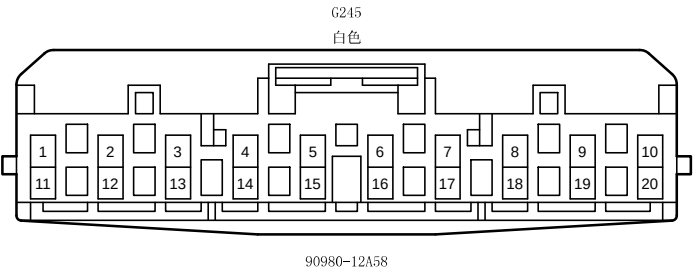
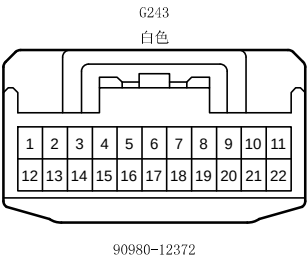
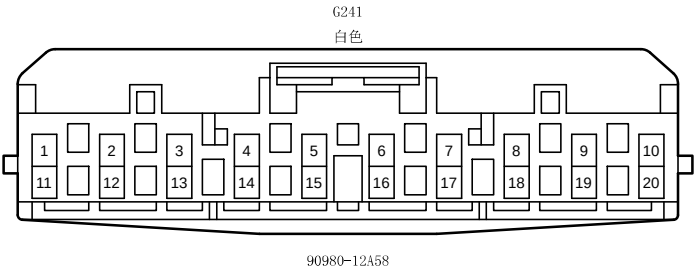
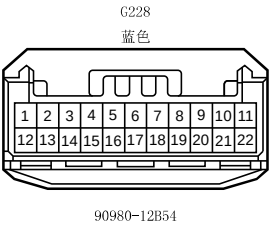
A detailed diagram of a 30-pin connector layout, likely for a PDA or similar handheld device. The connector is shown from a top-down perspective, with pins arranged in three rows of ten. The top row contains pins 1 through 30, with pins 1-3 on the left, 4-6 in the middle, and 7-9 on the right. The middle row contains pins 10 through 30, with pins 10-12 on the left, 13-15 in the middle, and 16-18 on the right. The bottom row contains pins 19 through 30, with pins 19-21 on the left, 22-24 in the middle, and 25-27 on the right. The diagram also shows the physical shape of the connector, including a central rectangular area with a notch and two small rectangular protrusions on the sides.

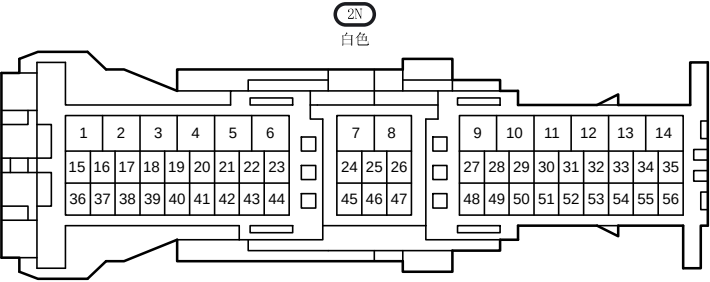
90980-12909

90980-12B54

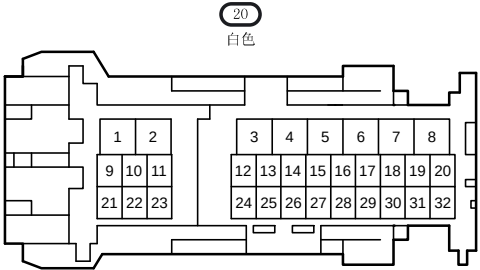
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12	13	14	15	16	17	18	19	20	21	22	

90980-12B54

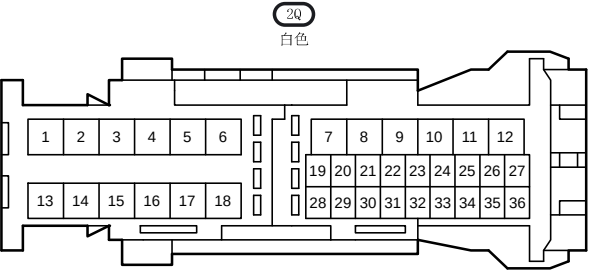




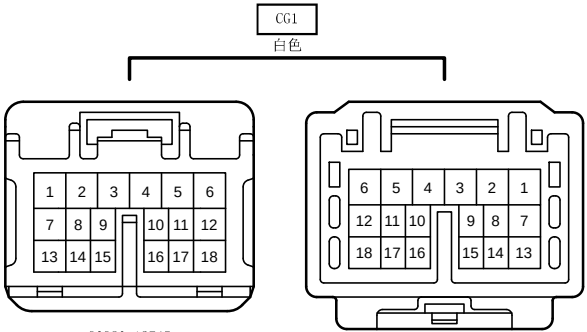
90980-12943



90980-12A48

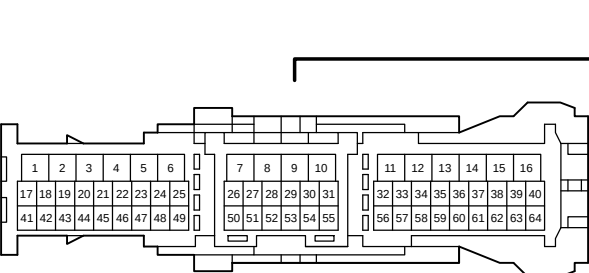


90980-12825

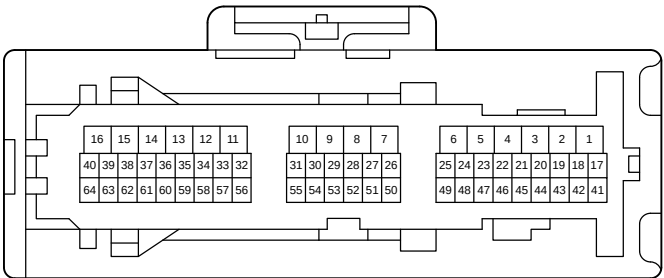


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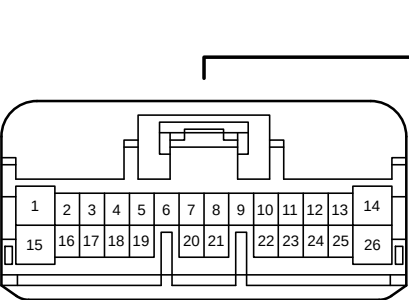
90980-12744



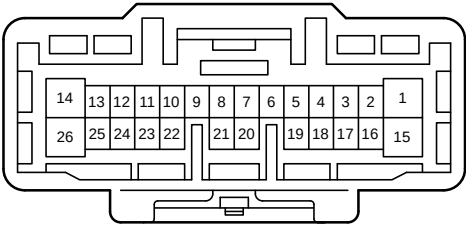
90980-12774



90980-12798

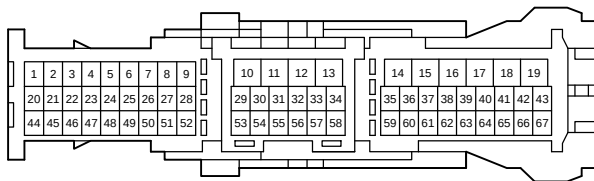


90980-12771

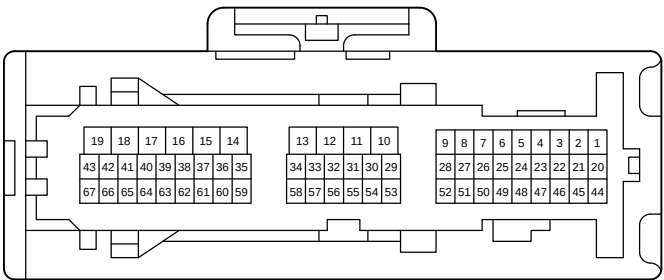


90980-12770

GR1
白色

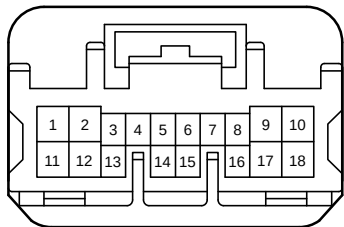


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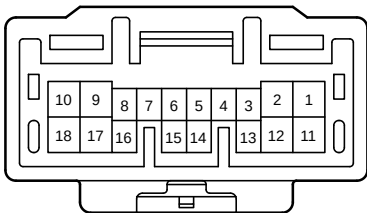


90980-12800

GR3
蓝色

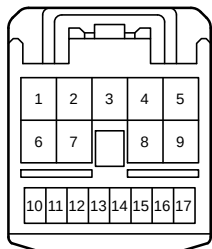


90980-12739

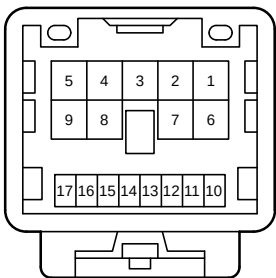


90980-12738

Rb1
白色

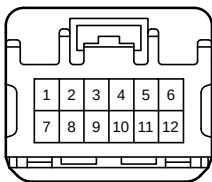


90980-12374

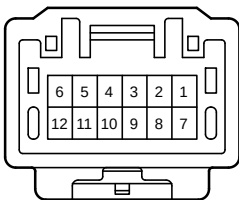


90980-12373

fb4
白色



90980-12737



90980-12736