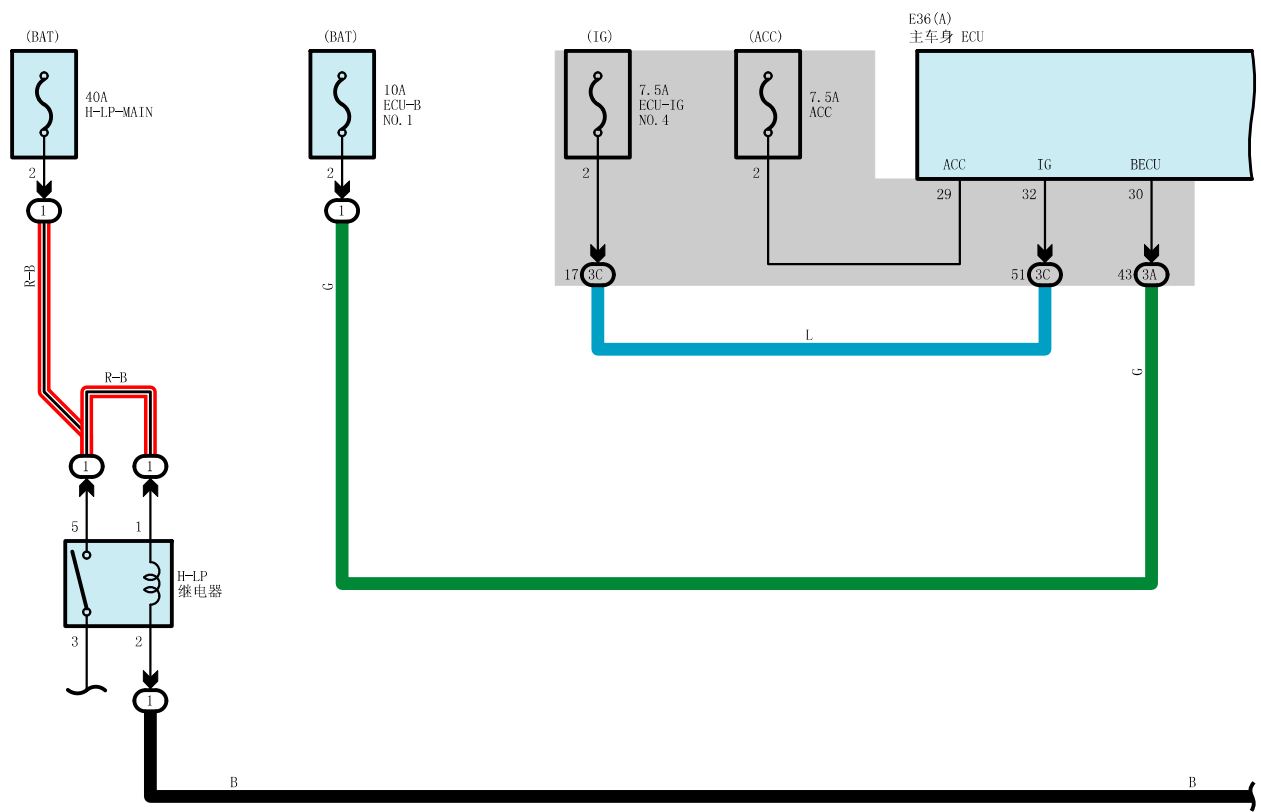
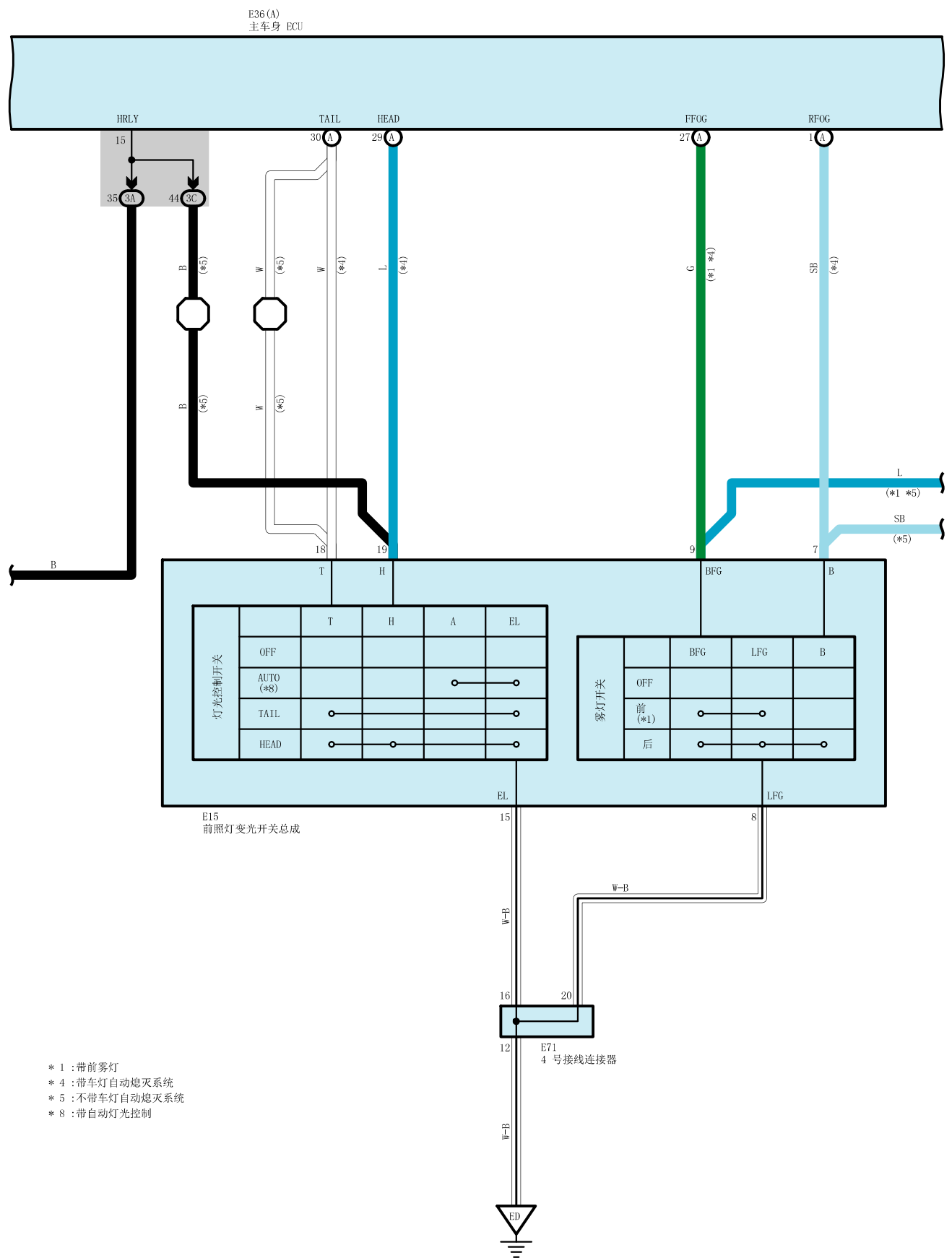


后雾灯 (GTMC 制造)



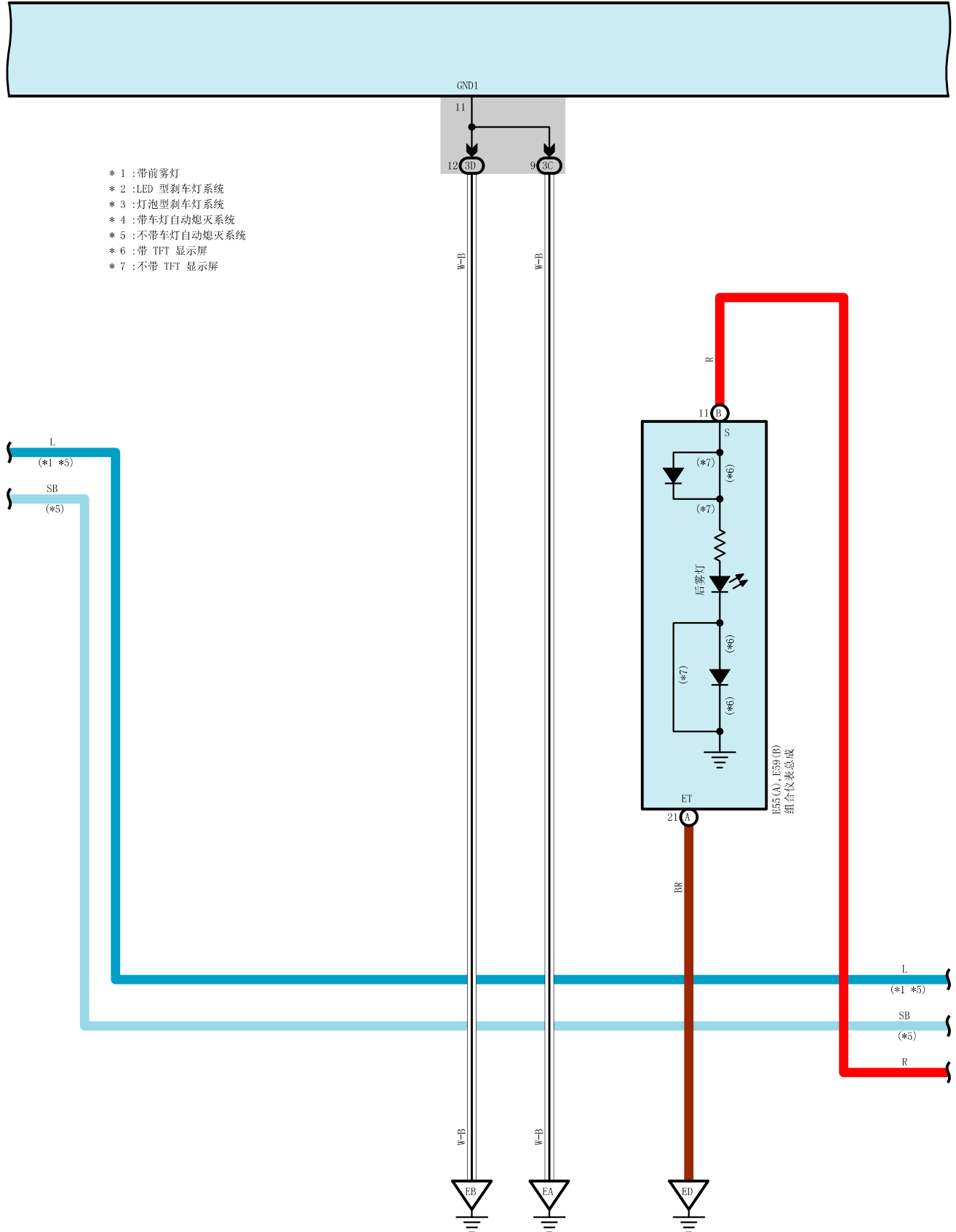
后雾灯 (GTMC 制造)



- * 1 :带前雾灯
- * 4 :带车灯自动熄灭系统
- * 5 :不带车灯自动熄灭系统
- * 8 :带自动灯光控制

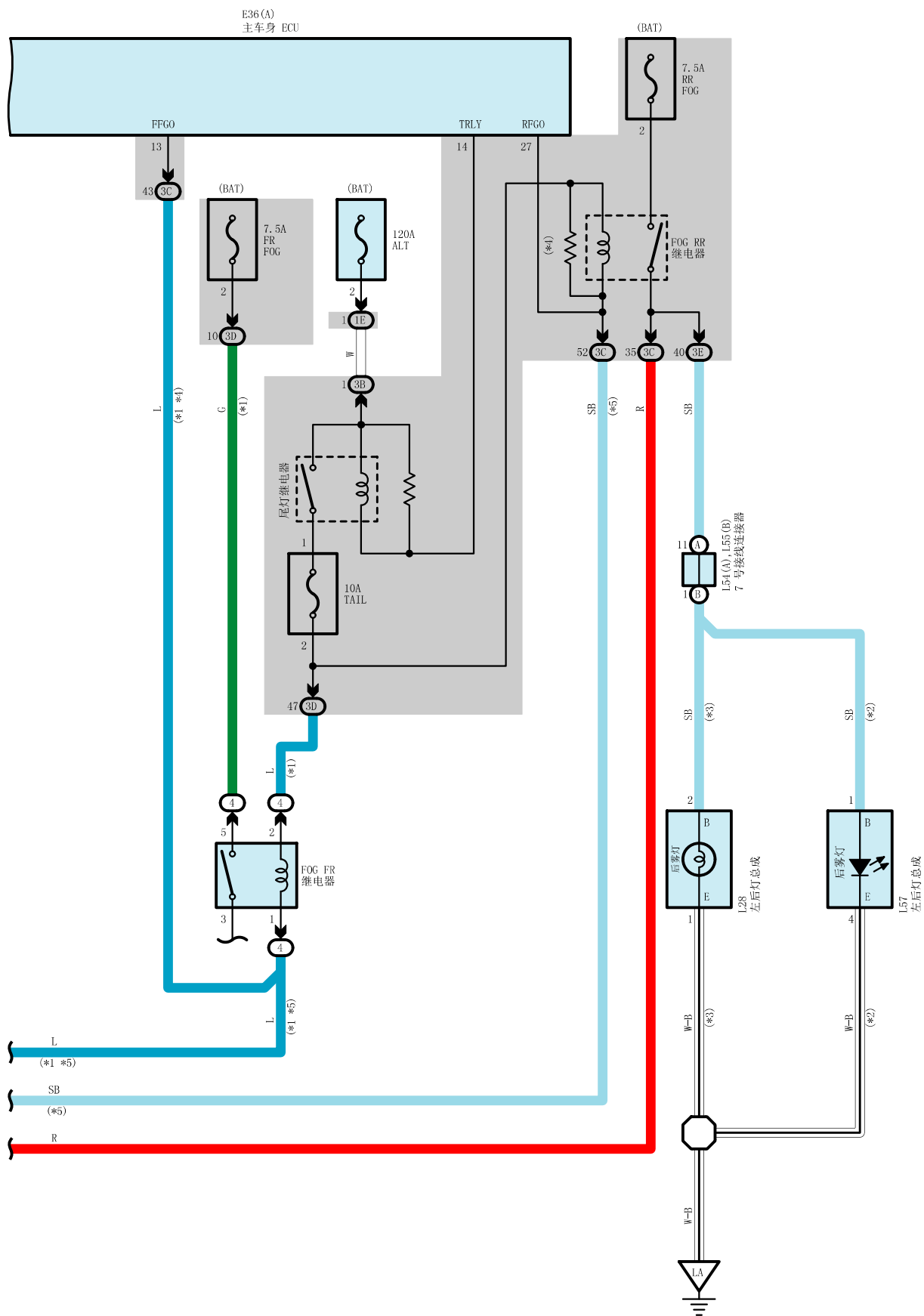
后雾灯 (GTMC 制造)

E36 (A)
主车身 ECU



- * 1 :带前雾灯
- * 2 :LED 型刹车灯系统
- * 3 :灯泡型刹车灯系统
- * 4 :带车灯自动熄灭系统
- * 5 :不带车灯自动熄灭系统
- * 6 :带 TFT 显示屏
- * 7 :不带 TFT 显示屏

后雾灯 (GTMC 制造)



1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

90980-12460

A diagram of a 30-pin connector layout, showing a top-down view of the connector housing. The pins are arranged in three rows of ten. The top row contains pins 1 through 6, followed by a gap, and then pins 4 through 6. The middle row contains pins 7 through 12, followed by a gap, and then pins 13 through 18. The bottom row contains pins 19 through 24, followed by a gap, and then pins 25 through 30. The diagram also shows the internal structure of the connector, including the pins and the housing.

90980-12909

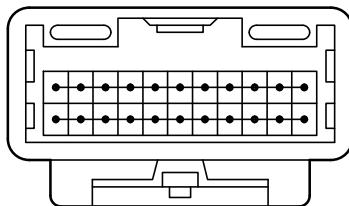
A diagram of a 40-pin connector, showing a top-down view of the pin grid. The pins are arranged in two rows of 20 pins each. The top row is labeled 1 through 20, and the bottom row is labeled 21 through 40. The connector has a central notch and a small protrusion on the left side.

90980-12557

A schematic diagram of a busbar assembly with 13 numbered slots. The slots are arranged in two rows: the top row contains slots 1 through 7, and the bottom row contains slots 8 through 13. Slot 4 is located between slots 3 and 5 in the top row. Slot 11 is located between slots 10 and 12 in the bottom row. The diagram shows the physical structure of the busbar, including the slots and the connecting bars.

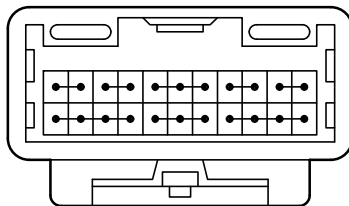
90980-12767

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 through 11 from left to right. The bottom row is numbered 12 through 22 from left to right. The connector has a D-shaped shield and a mounting bracket on top.

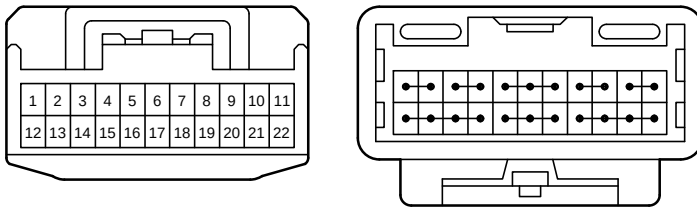


90980-10825

A diagram of a 22-pin D-sub connector. The connector is shown from a top-down perspective, with a D-shaped shield on the left. The pins are arranged in two rows of 11 pins each. The top row is numbered 1 to 11 from left to right, and the bottom row is numbered 12 to 22 from left to right. The connector is shown with a cable attached to the top.

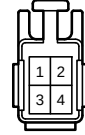


L55
黑色



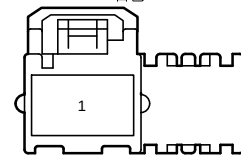
90980-12372

L57
白色



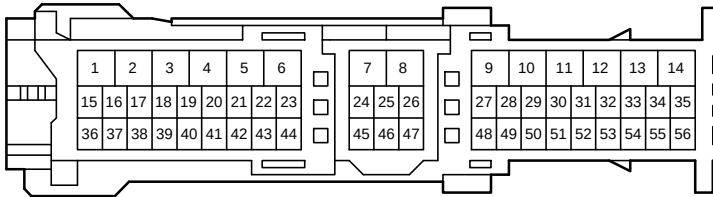
90980-10795

1E
白色



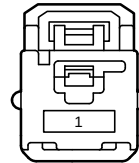
82824-74010

3A
白色



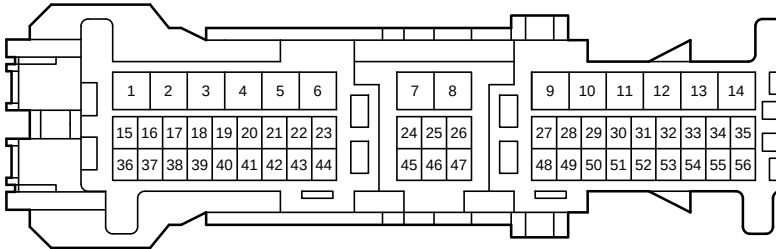
90980-12A15

3B
白色



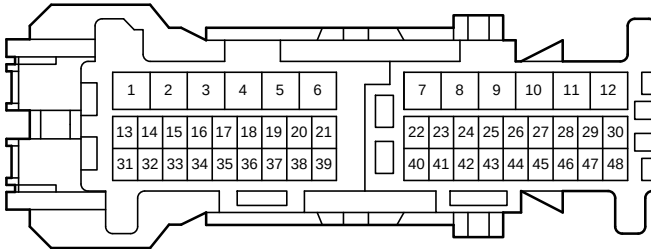
90980-12756

3C
白色



90980-12890

3D
白色



90980-12887

