

The diagram illustrates the electrical circuit for the rearview mirror system. It features two main power sources at the top: the Instrument Power Distribution Box (仪表配电盒) and the Engine Compartment Power Distribution Box (机舱配电盒).

- Instrument Power Distribution Box (仪表配电盒):** Contains a 5A IF23 fuse protecting the reverse light relay (倒车灯继电器 IR03). The relay's coil is connected to terminal 1, and its contacts are connected to terminals 2, 3, and 5.
- Engine Compartment Power Distribution Box (机舱配电盒):** Contains a 5A EF33 fuse protecting the reverse gear switch (倒档开关TCU). The switch is connected to terminal B+.
- Reverse Light Circuit:** The reverse light relay (IR03) controls the left and right rear combination lights (左后组合灯 and 右后组合灯). These lights are connected to terminals BD10 and BD09, which are further connected to the battery (G08) through a common ground (B).
- Reverse Gear Switch Circuit:** The reverse gear switch (EN71) is controlled by the TCU switch. Its output is connected to terminals EN71 and EN45, which are further connected to the battery (G08) through a common ground (B).
- Other Components:** Various other components like IP60, FB53, LB17, LB15, BD12, EN35, EN67, and FB40 are shown as part of the wiring harness, connected to different terminals (R/L, Br, MT, 1.6L, 2.0L).

线束连接器	名称	页码
FB40	接发动机电线束连接器	29
FB53	接仪表板电线束连接器	29
EN35	接机舱电线束连接器	36
EN45	倒挡开关连接器	38
EN67	接机舱电线束连接器	38
EN71	倒挡开关连接器	36
IP60	发动机舱 - 仪表板过渡线连接器	46
IP75	接左车身电线束连接器	46
LB15	接后背门线束连接器	55
LB17	接仪表板电线束连接器	55
BD09	右后组合灯连接器	64
BD10	左后组合灯连接器	64
BD12	接左车身电线束连接器	64
G08	接地点	79
连接点	说明	页码
IR03-2	变速箱TCU EN05-24	171