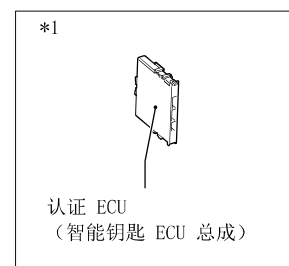


## [仪表板 (A25B-FXS)]

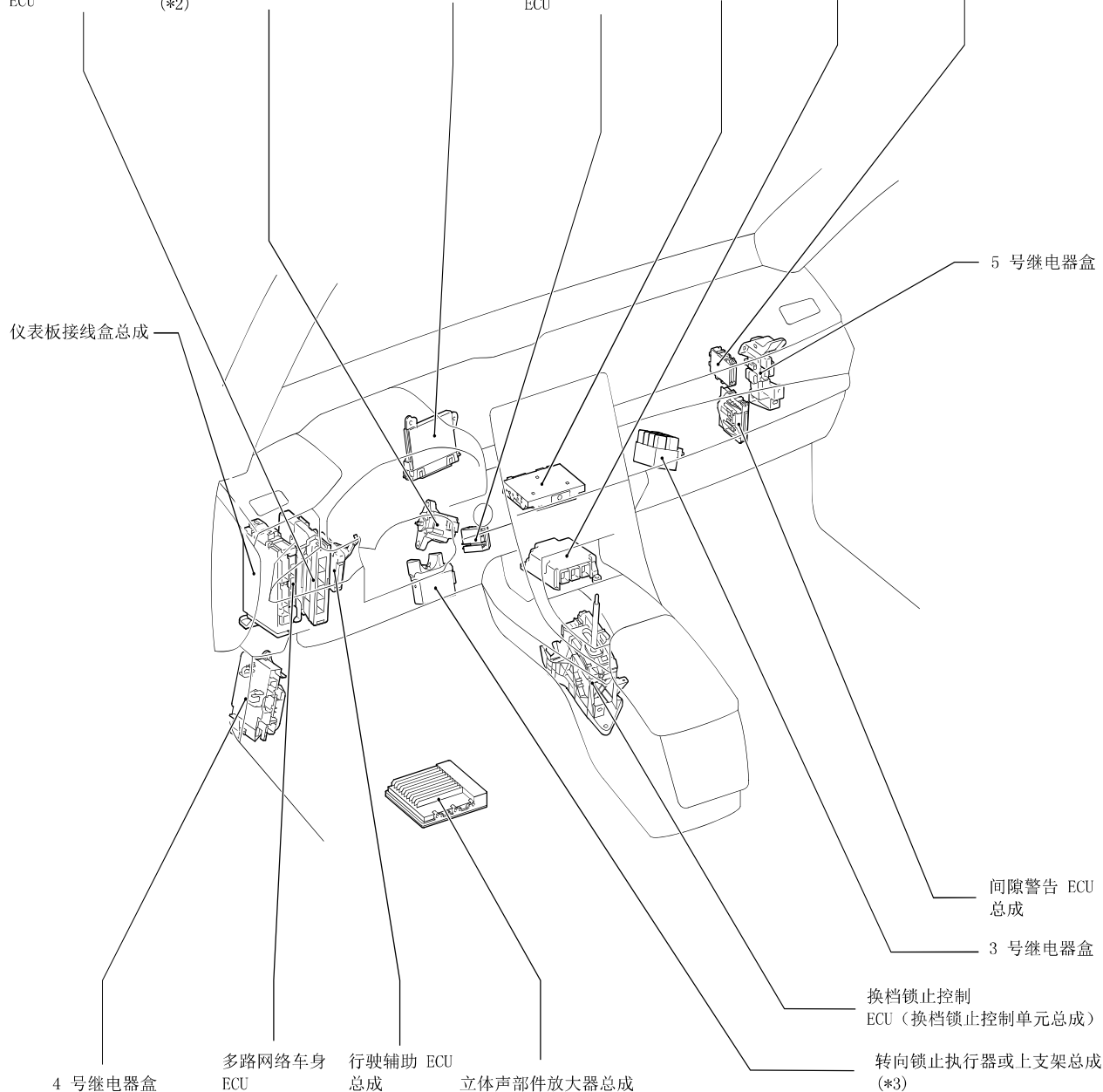
\*1: 有关零件的安装位置, 请参考《服务快讯》。

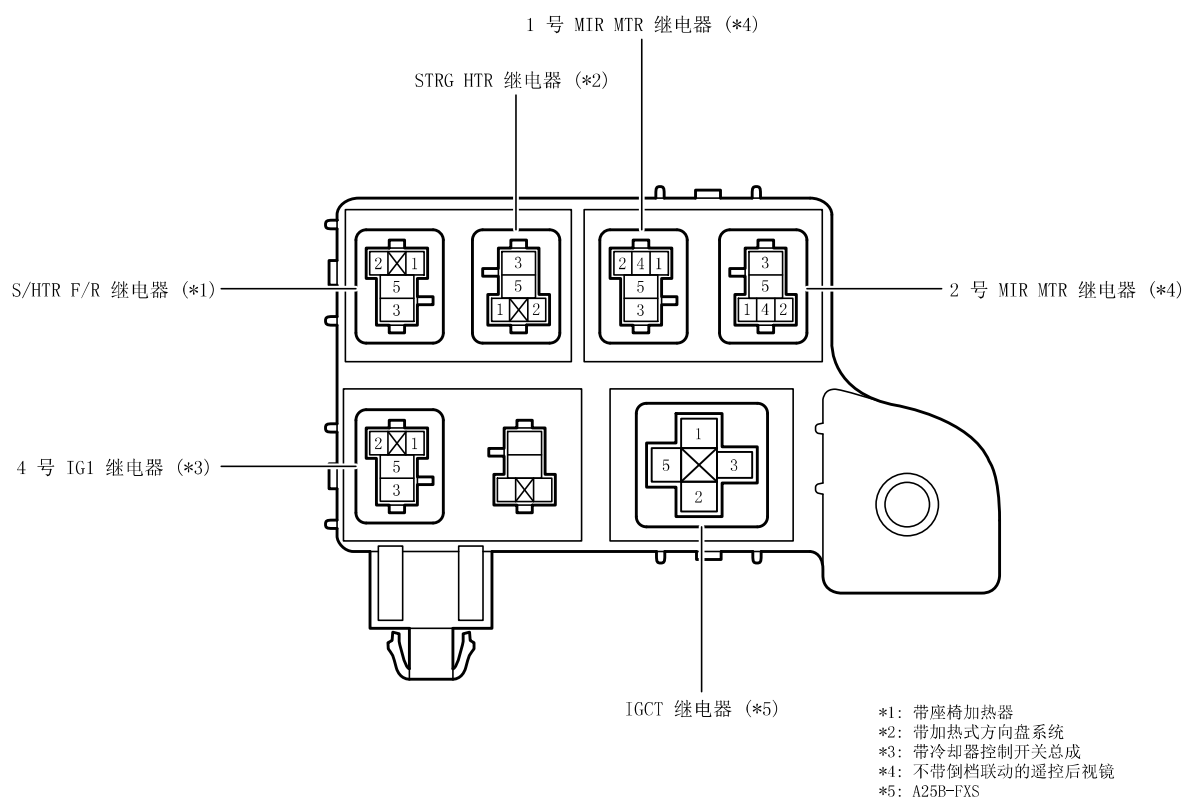
\*2: 带电动倾斜和电动伸缩

\*3: 不带电动倾斜和电动伸缩



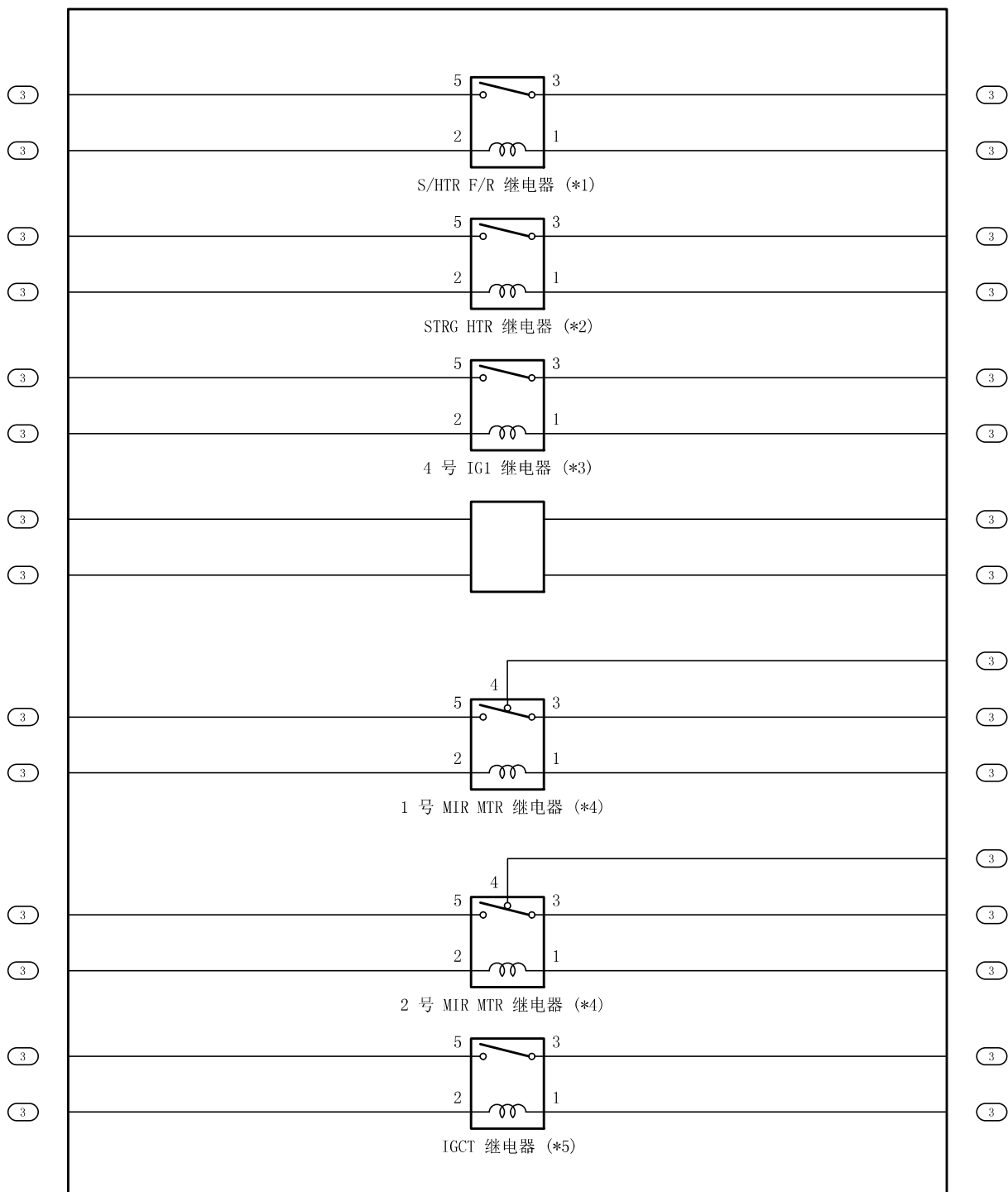
混合动力车辆控制 ECU 转向锁止执行器或上支架总成 (\*2) 空调放大器总成 多路网络倾斜和伸缩 ECU 导航 ECU 空气囊 ECU 总成 网络网关 ECU





### [3 号继电器盒内部电路]

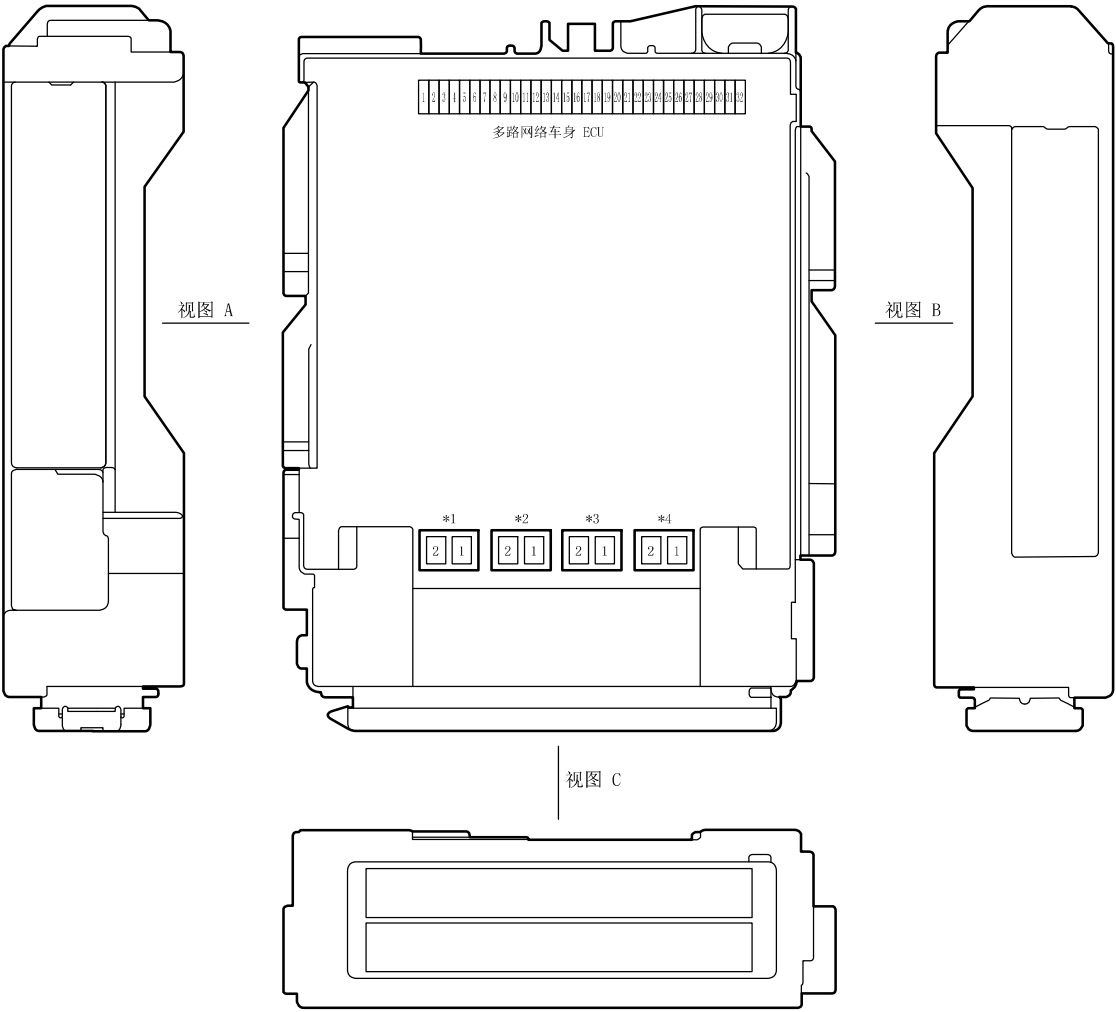
- \*1: 带座椅加热器
- \*2: 带加热式方向盘系统
- \*3: 带冷却器控制开关总成
- \*4: 不带倒档联动的遥控后视镜
- \*5: A25B-FXS



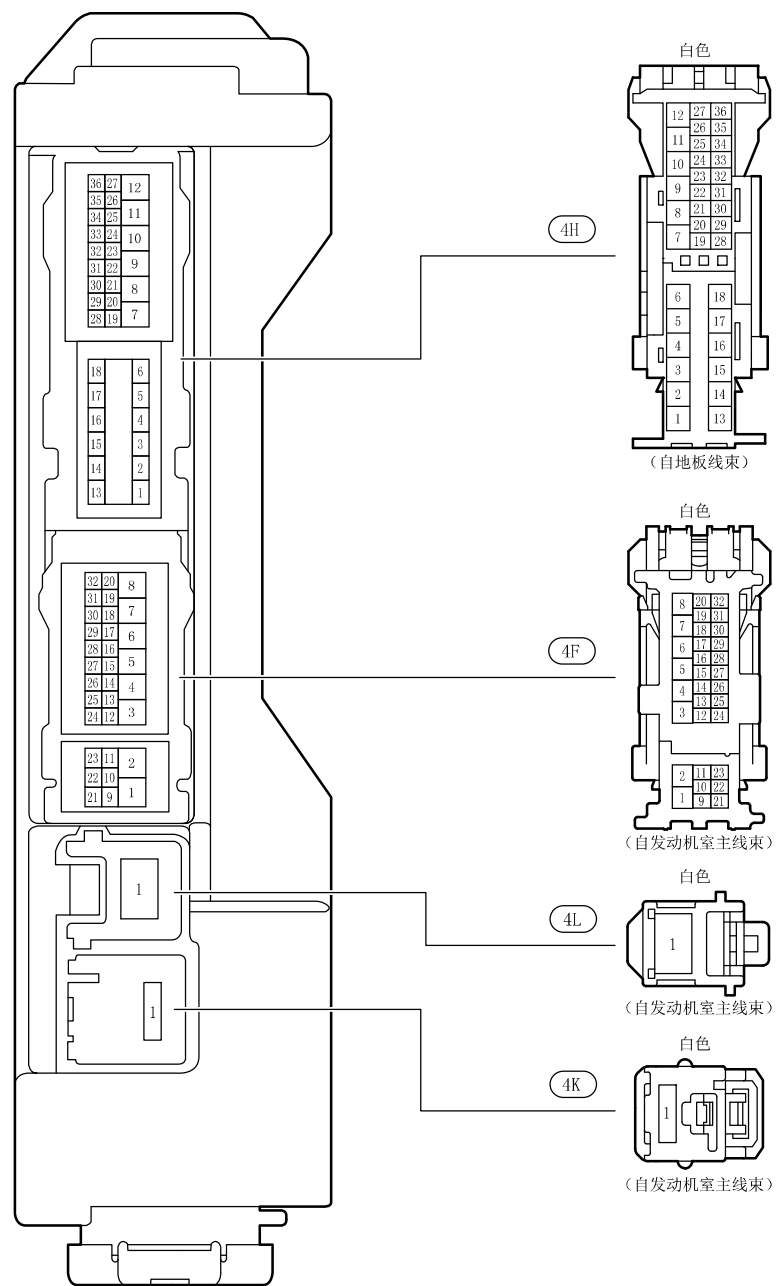
仪表板接线盒总成

仪表板加强件

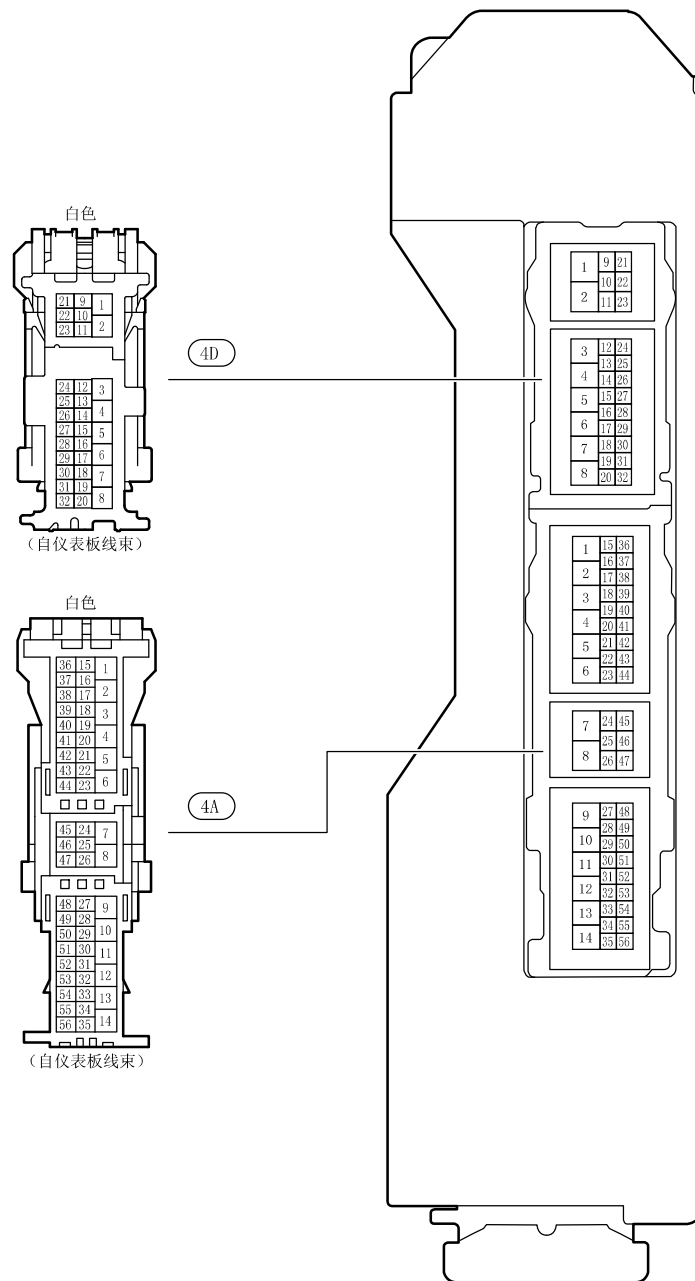
- \*1: 30A P/SEAT F/L
- \*2: 30A S/ROOF
- \*3: 30A P/SEAT F/R
- \*4: 30A DOOR R/L



视图 A

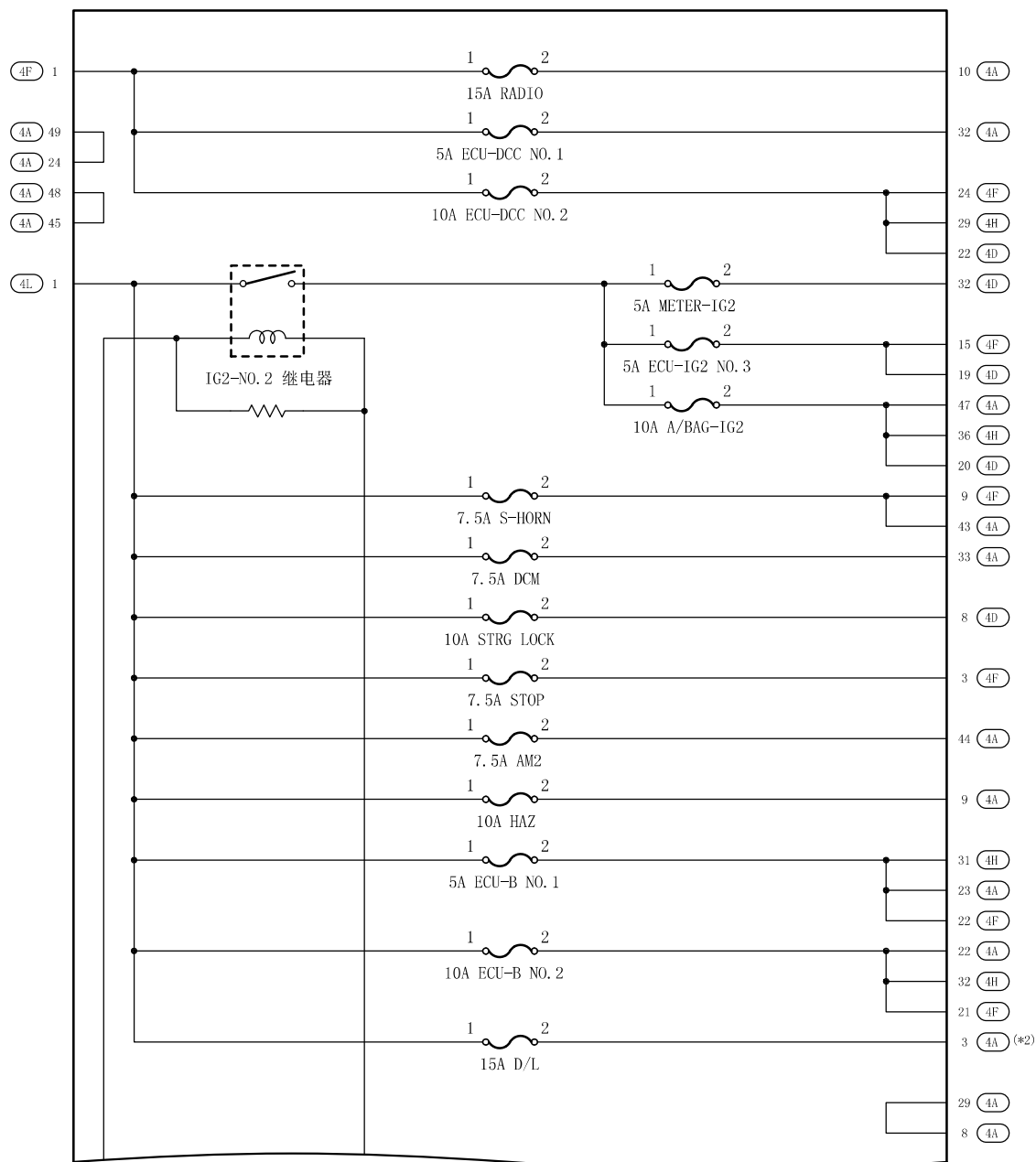


视图 B



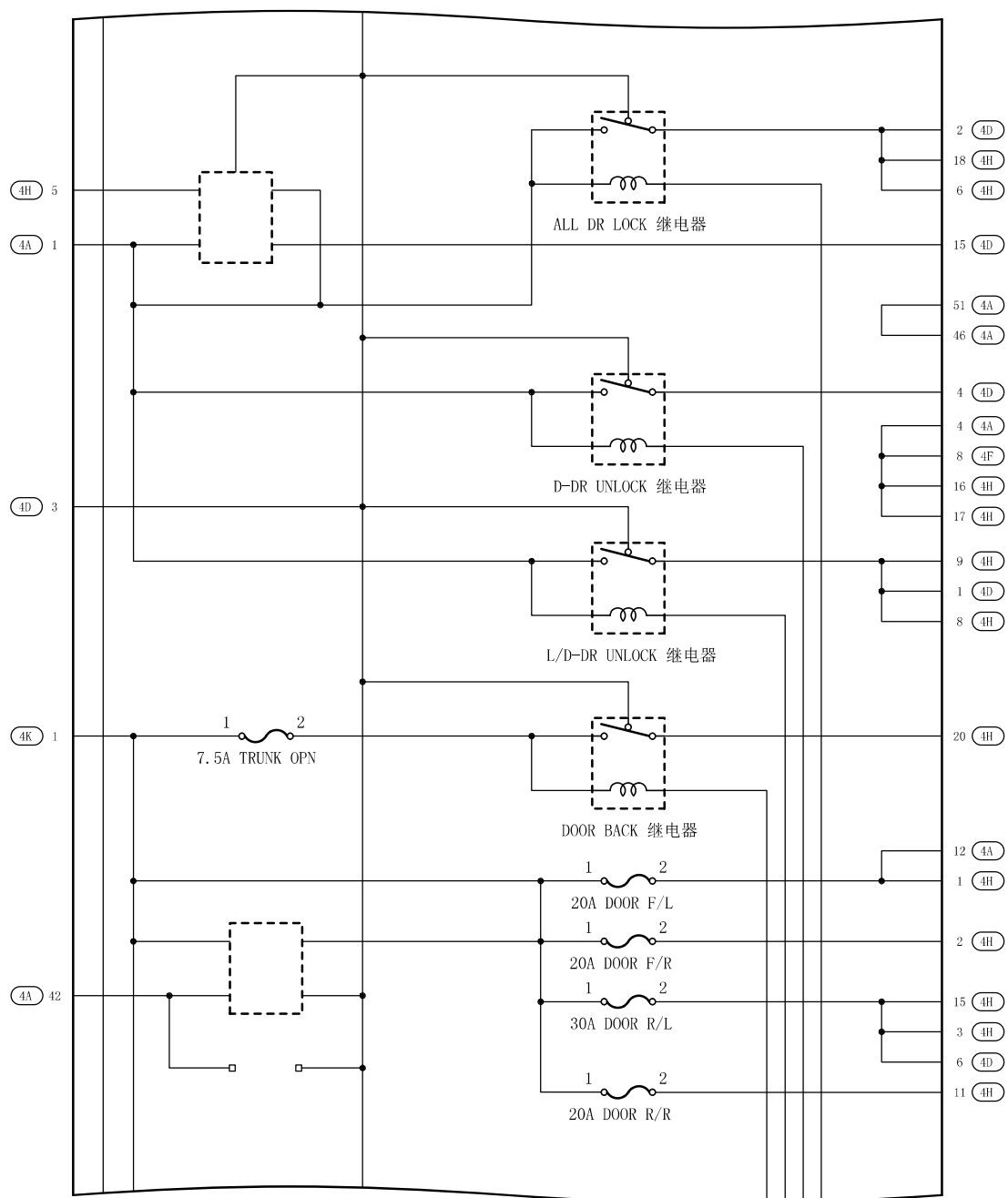


# [仪表板接线盒总成内部电路 (1/5)]

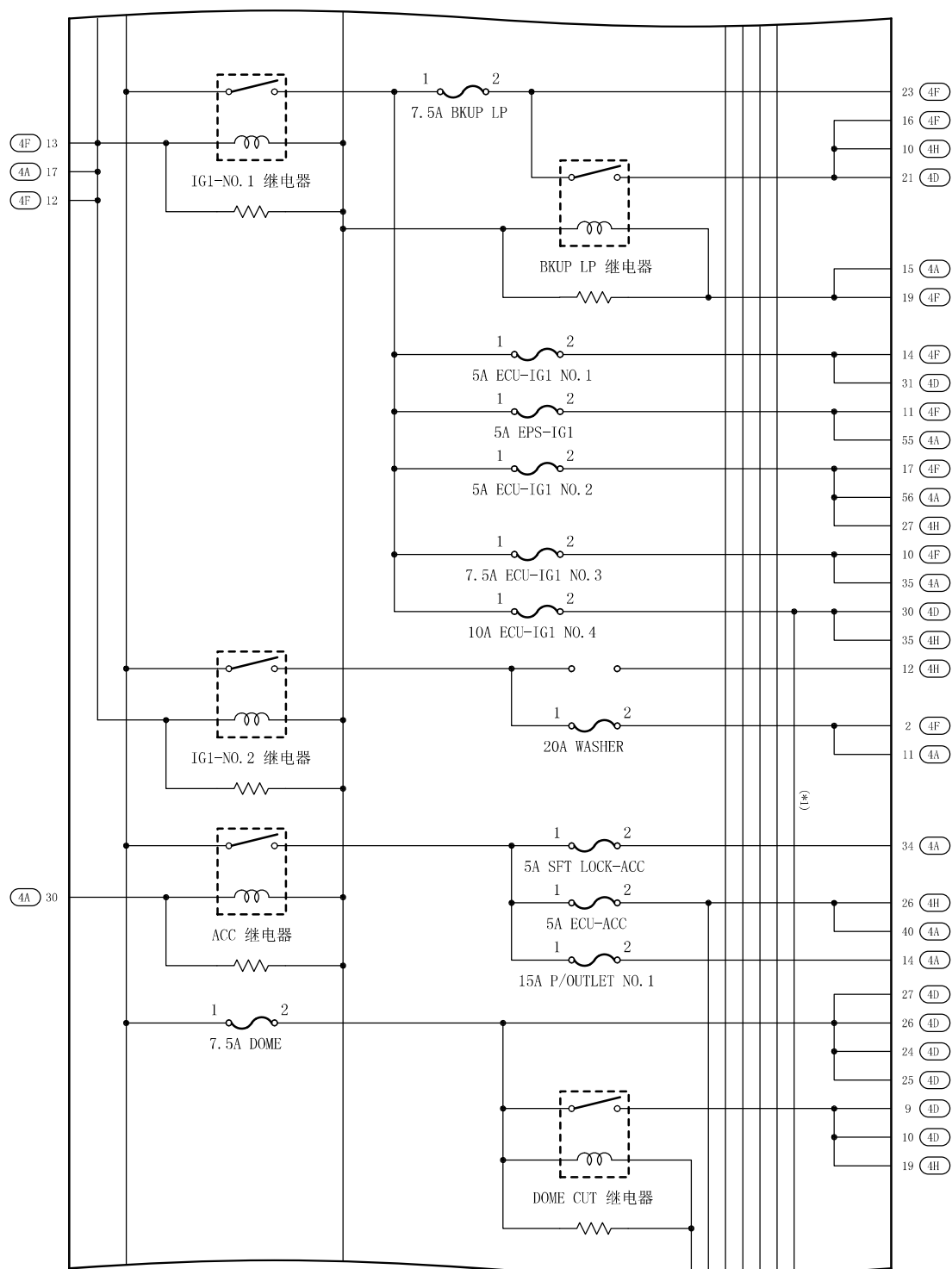


\*2: 带门控电池

# [仪表板接线盒总成内部电路 (2/5)]

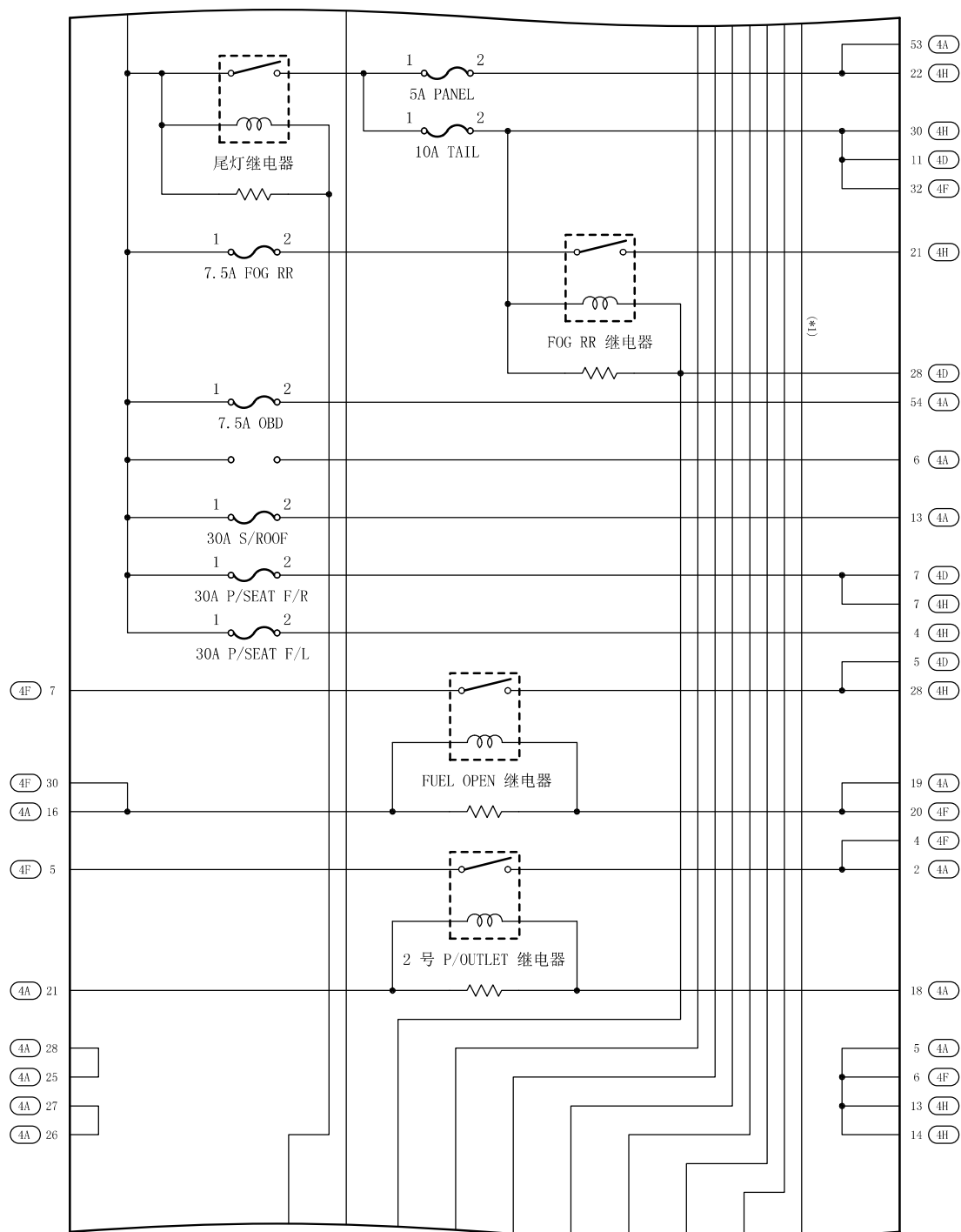


# [仪表板接线盒总成内部电路 (3/5)]



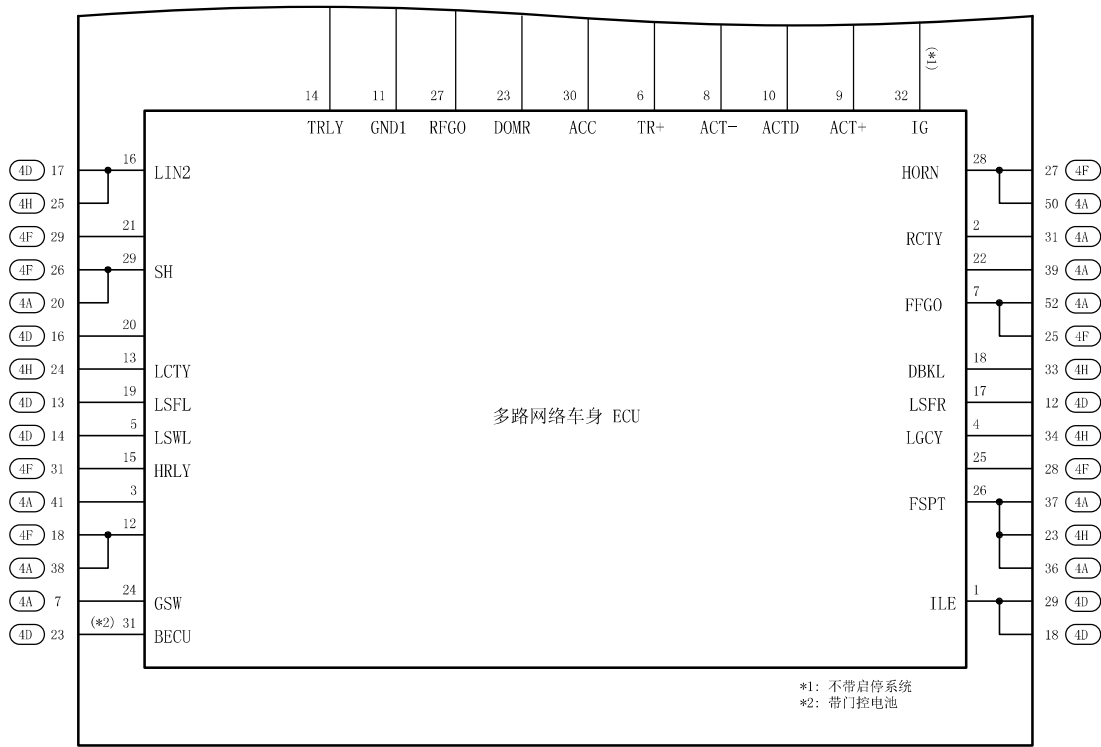
\*1: 不带启停系统

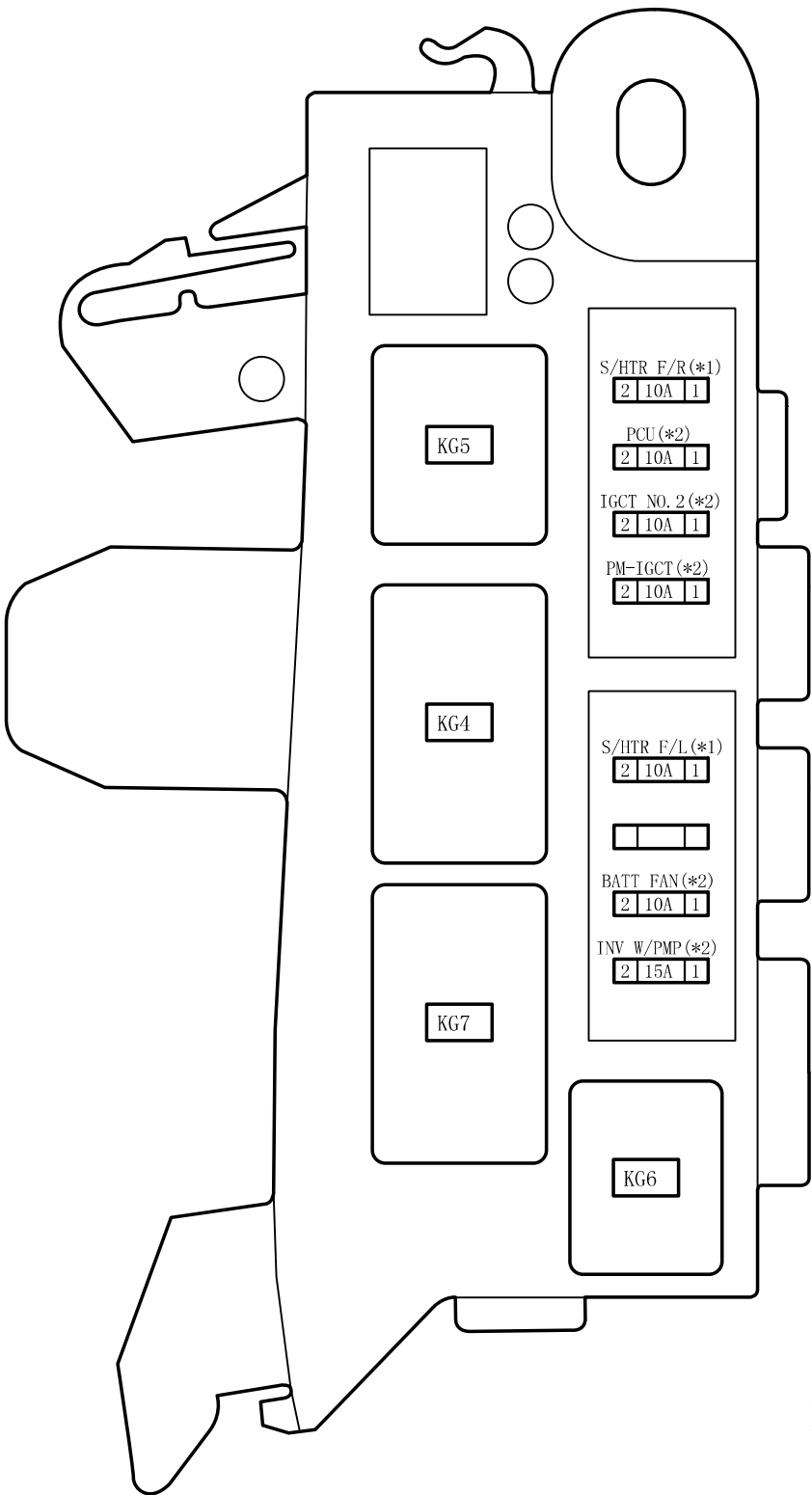
# [仪表板接线盒总成内部电路 (4/5)]



\*1: 不带启停系统

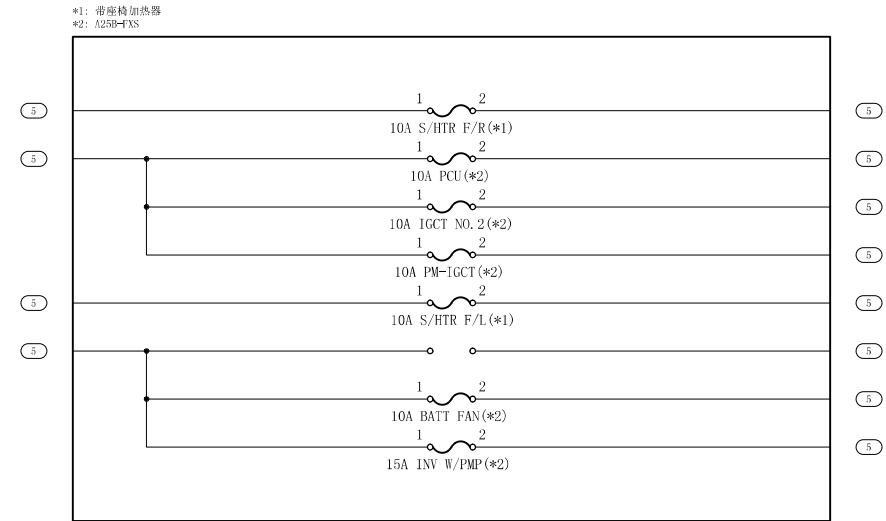
[仪表板接线盒总成内部电路 (5/5)]

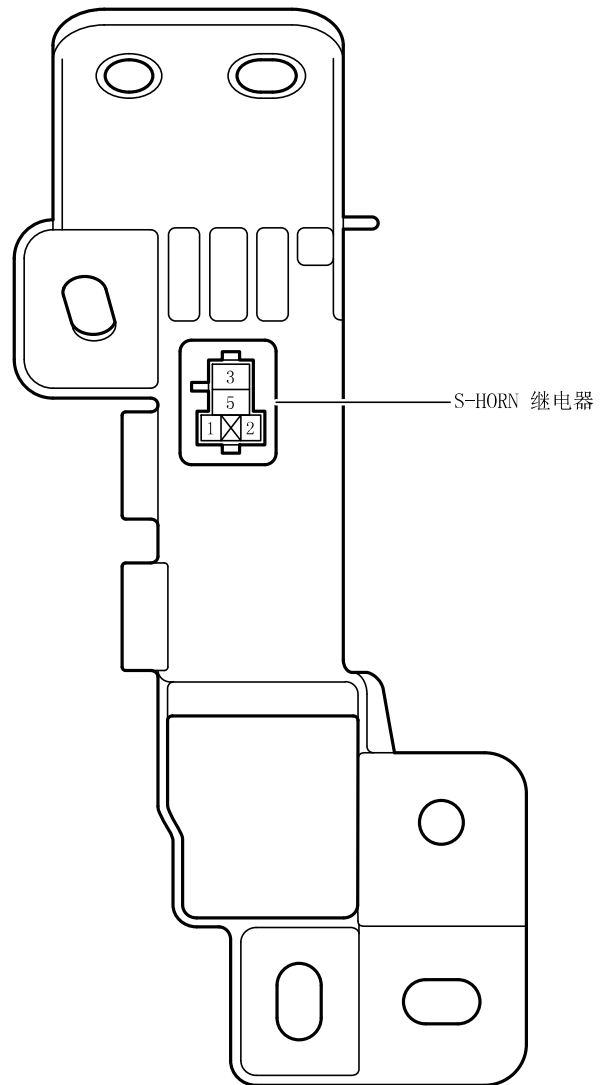




\*1: 带座椅加热器  
\*2: A25B-FXS

[4 号继电器盒内部电路]





[5 号继电器盒内部电路]

