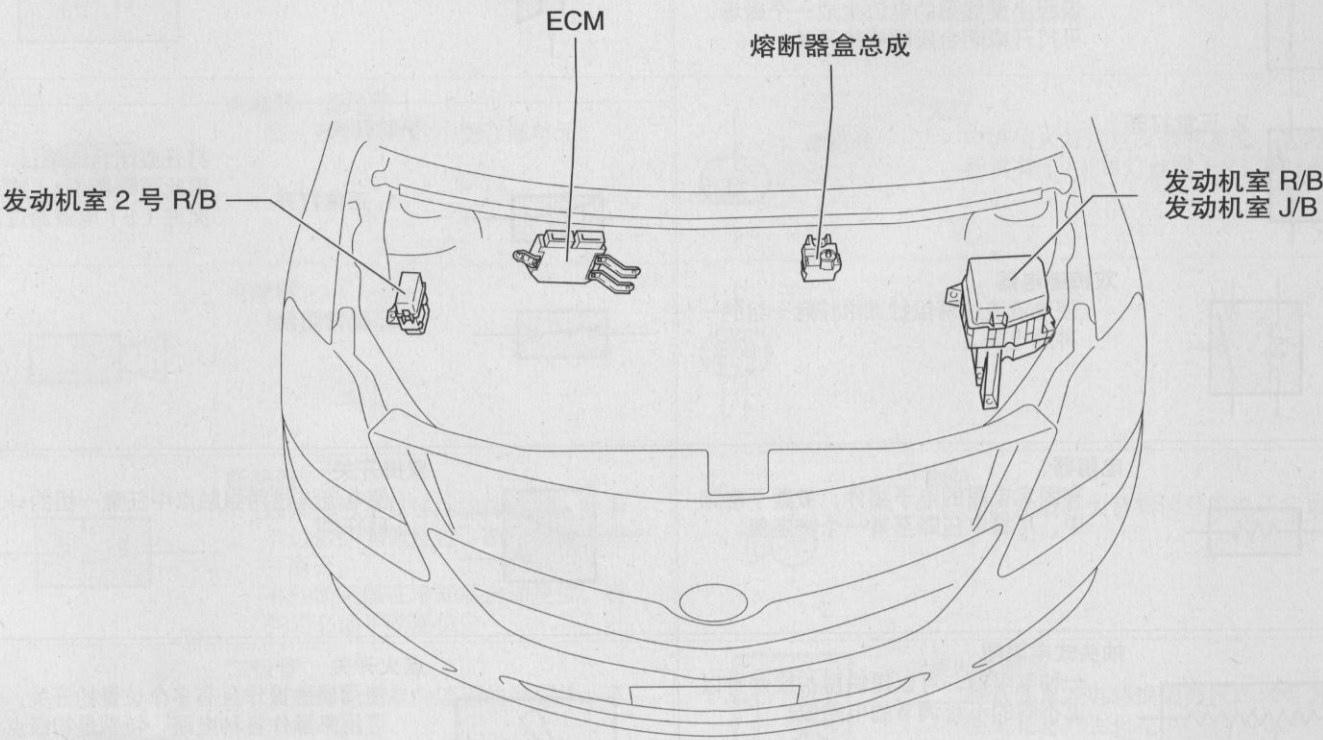
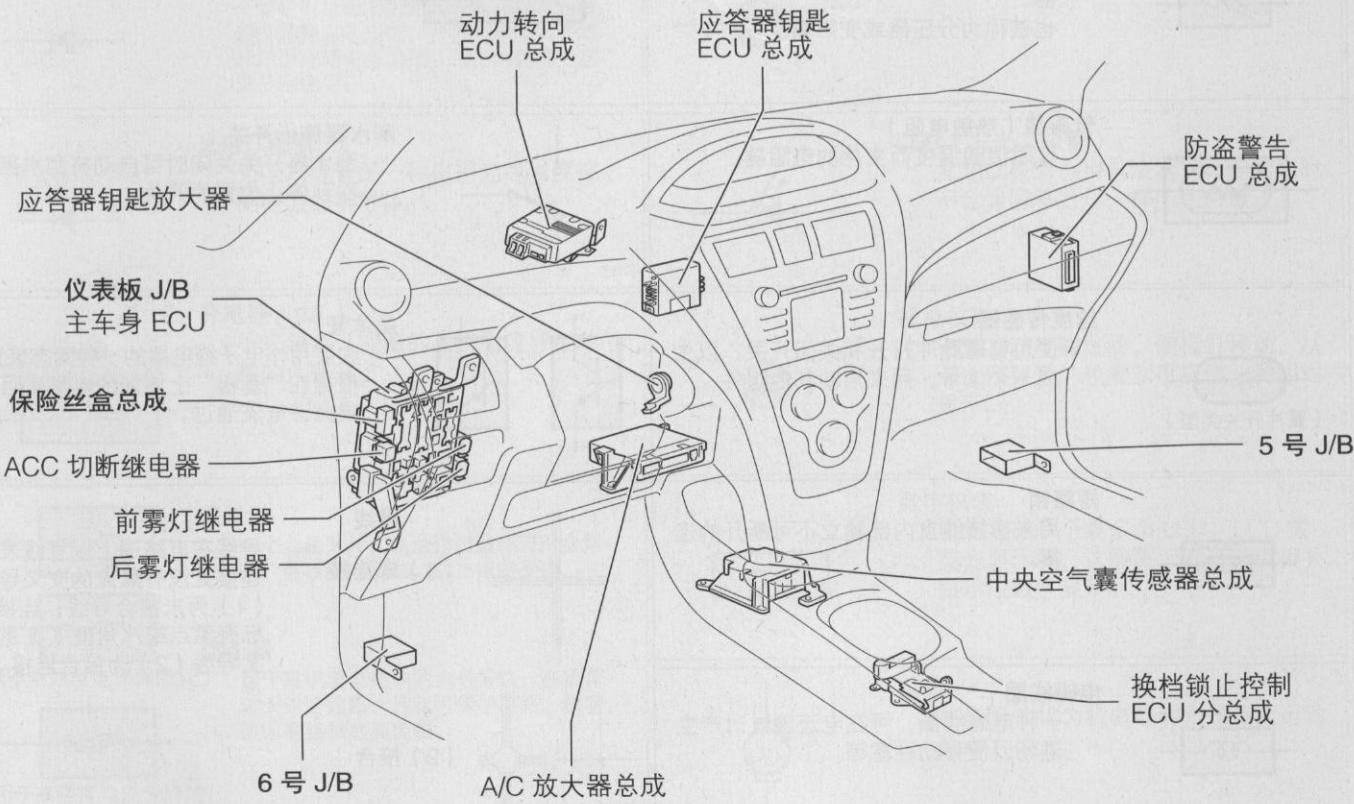


F 继电器位置

[发动机室]



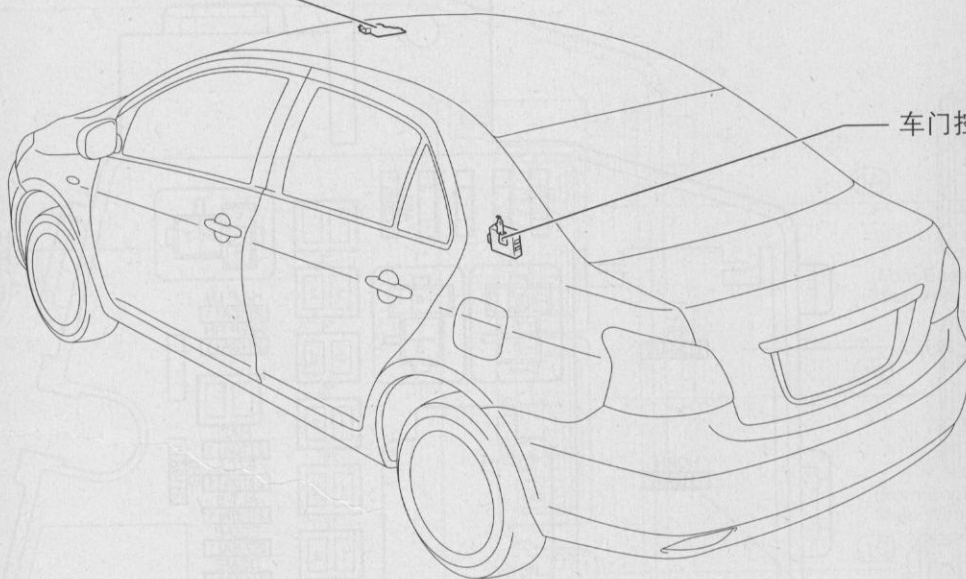
[仪表板]



[车身]

滑动天窗控制 ECU

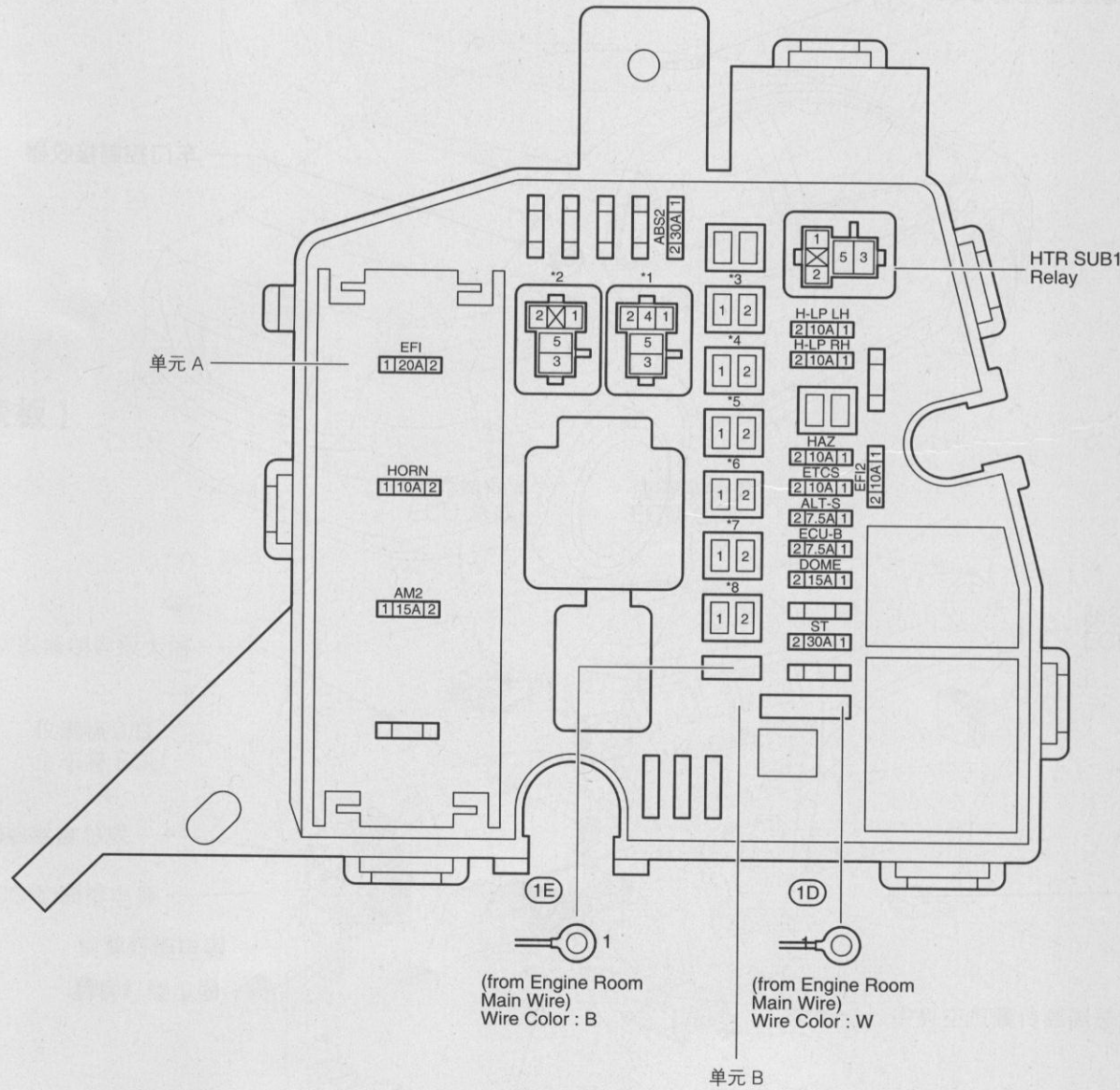
车门控制接收器

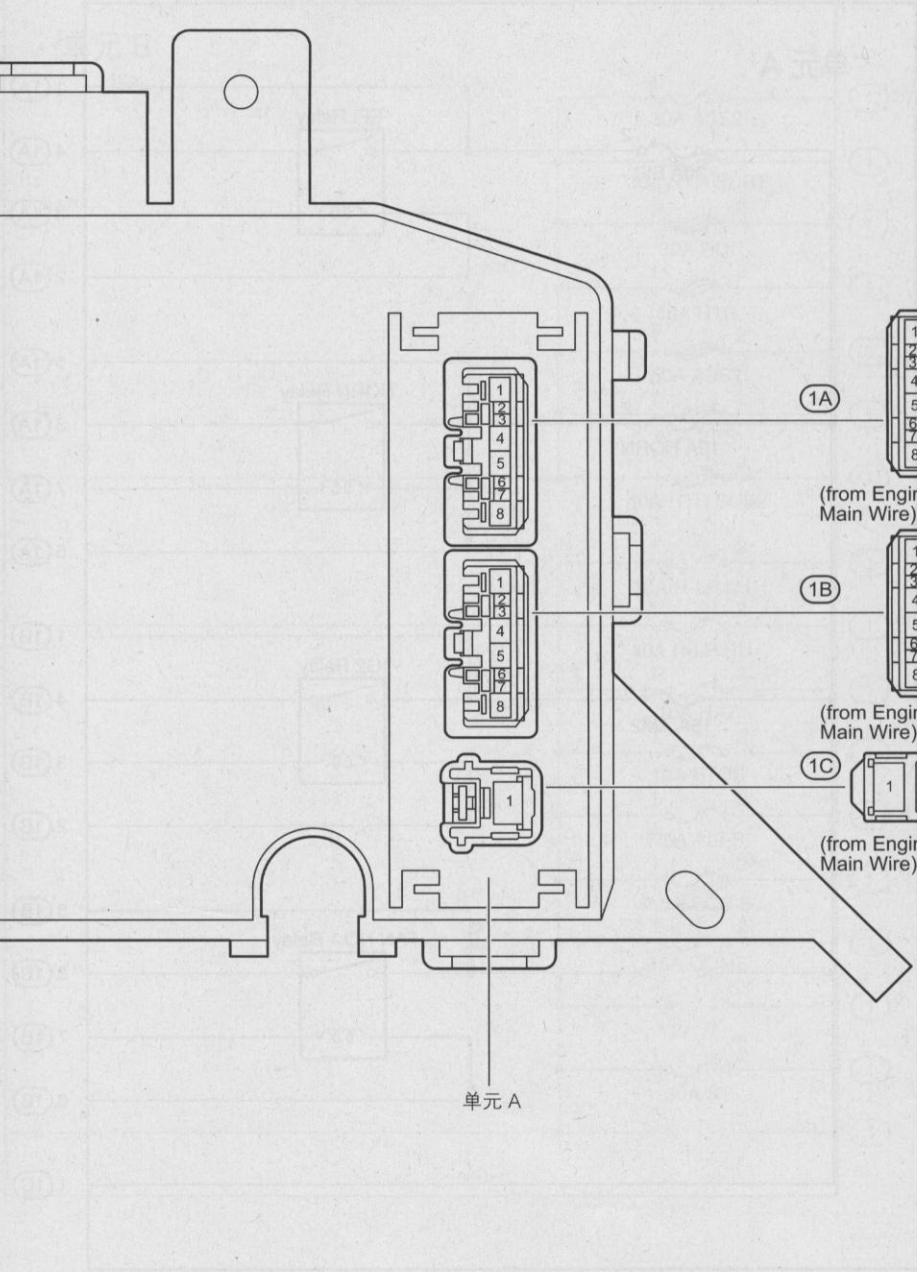


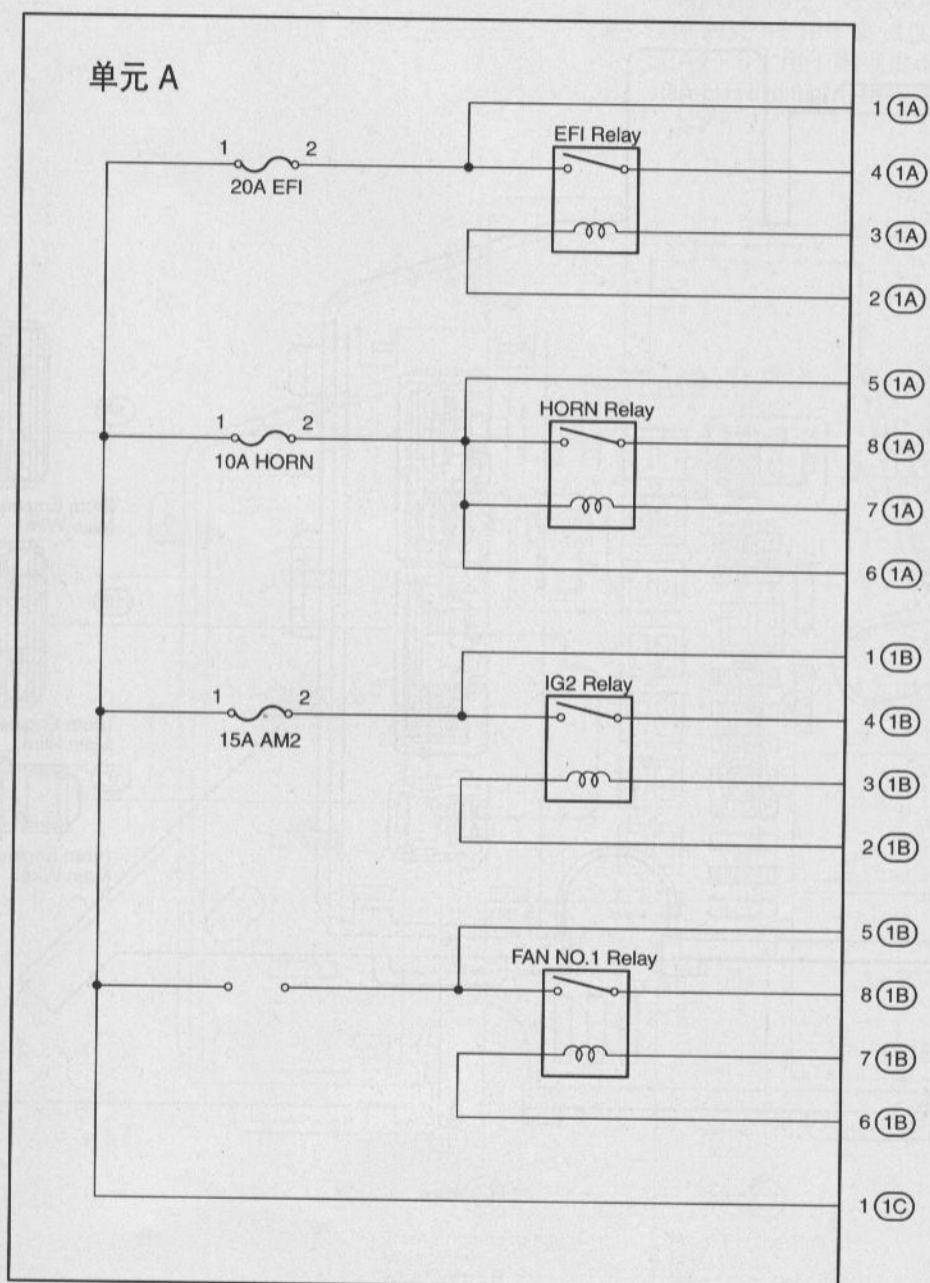
F 继电器位置

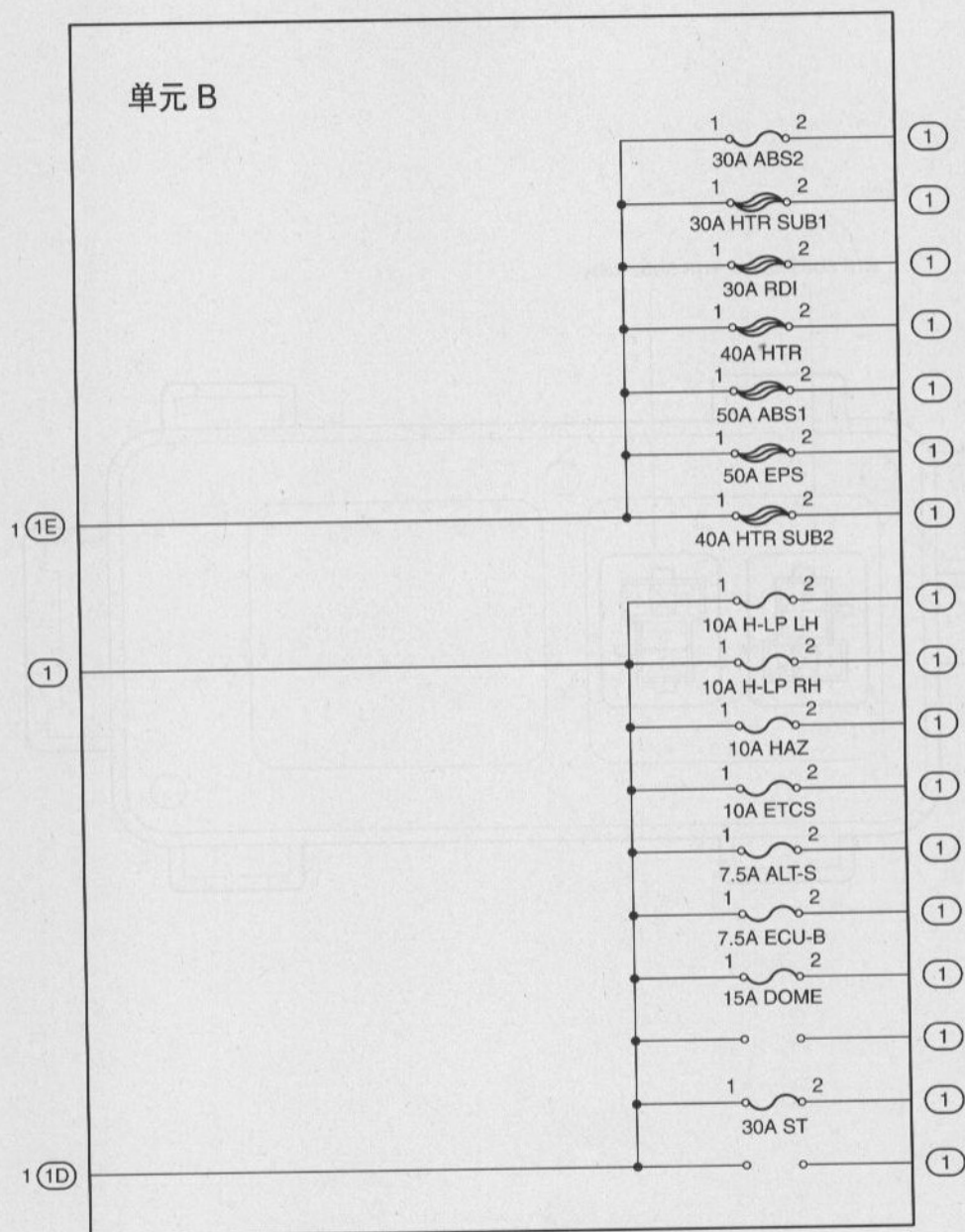
① : 发动机室 R/B	左发动机室 (参见页次 20)
● : 发动机室 J/B	

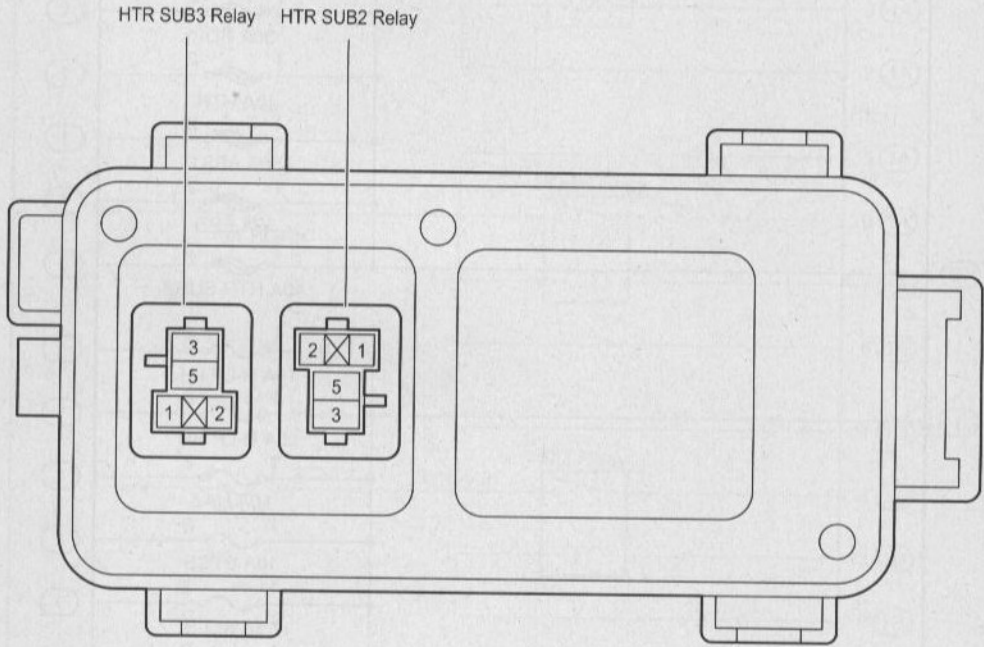
- *1: 风扇 2 号继电器
- *2: ST 继电器
- *3: 30A HTR SUB1 (用于高强度电流)
- *4: 30A RDI (用于高强度电流)
- *5: 40A HTR (用于高强度电流)
- *6: 50A ABS1 (用于高强度电流)
- *7: 50A EPS (用于高强度电流)
- *8: 40A HTR SUB2 (用于高强度电流)







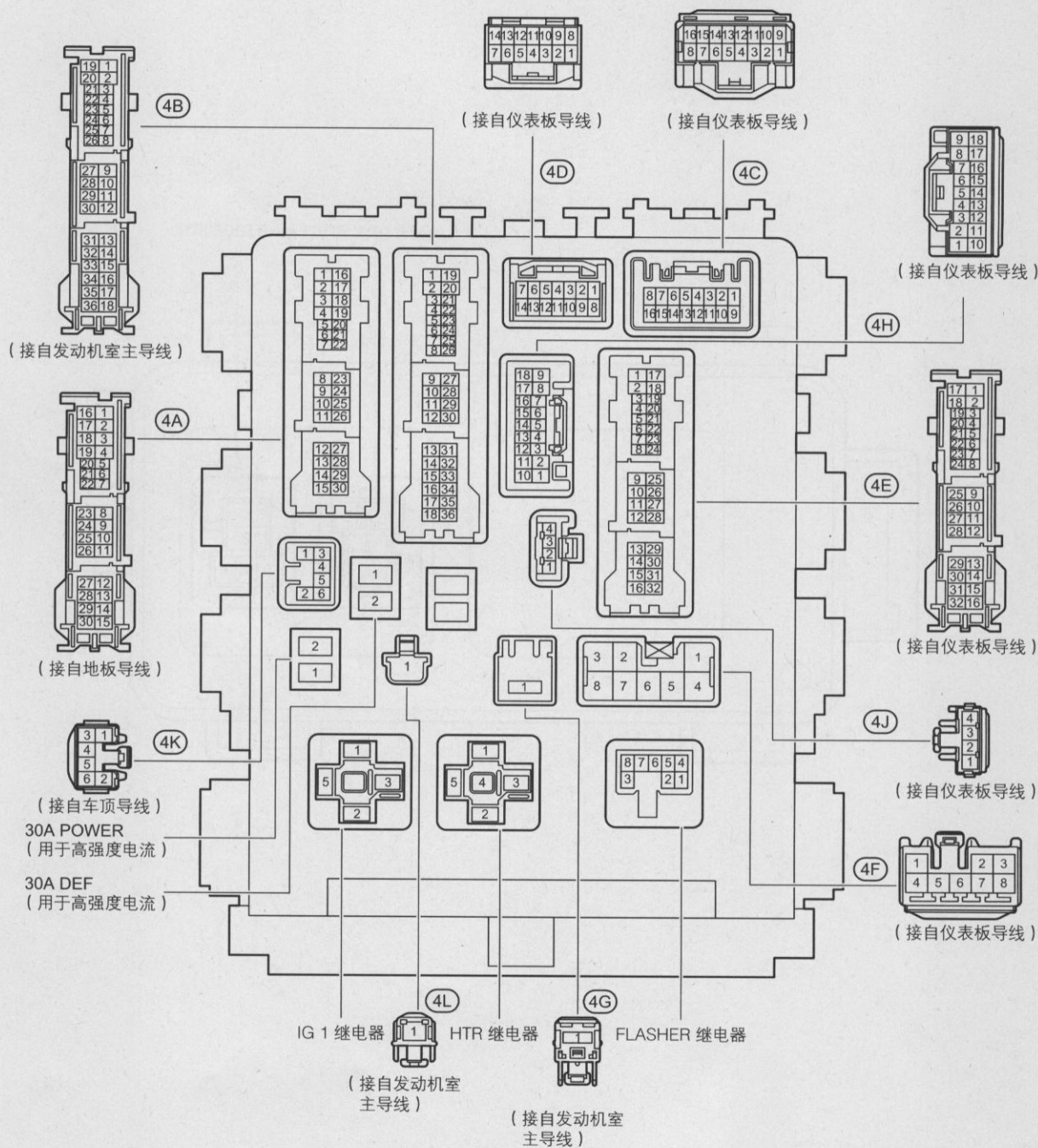


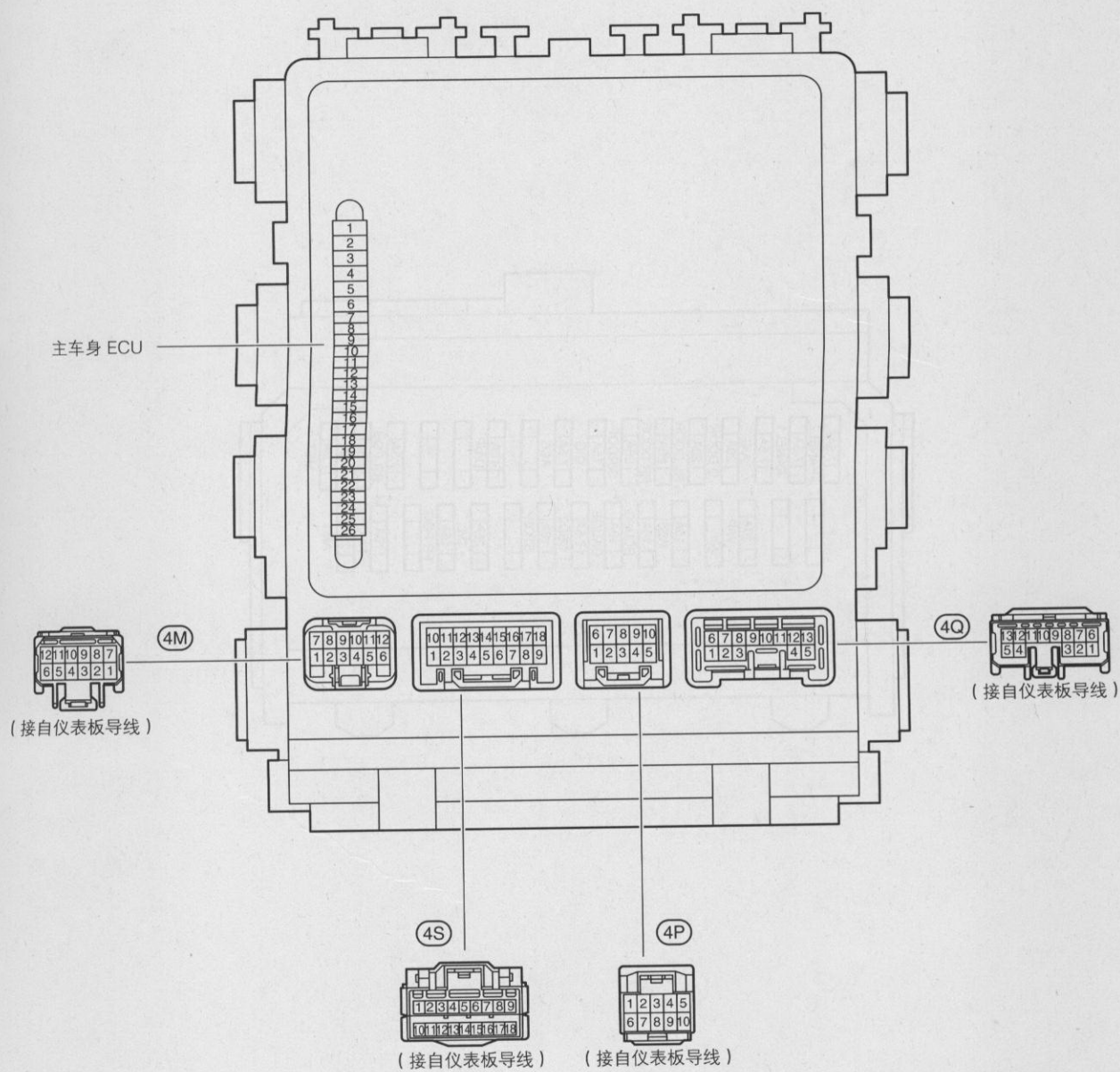


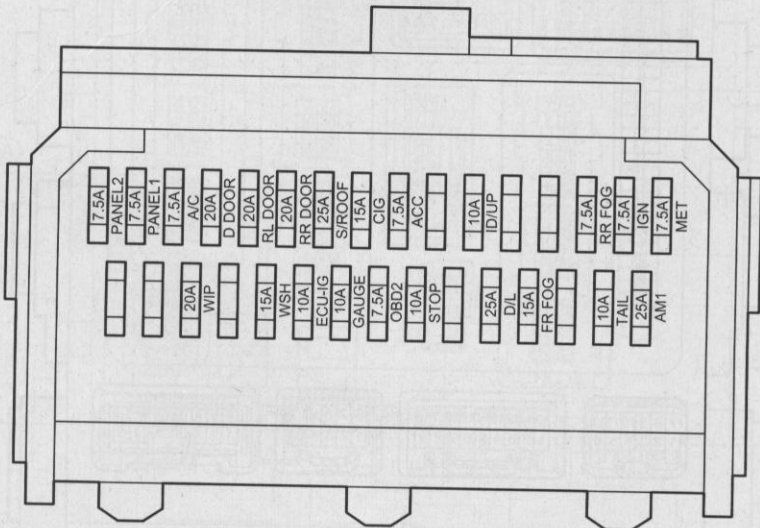
F 继电器位置

○：仪表板 J/B

左仪表板（参见页次 20）

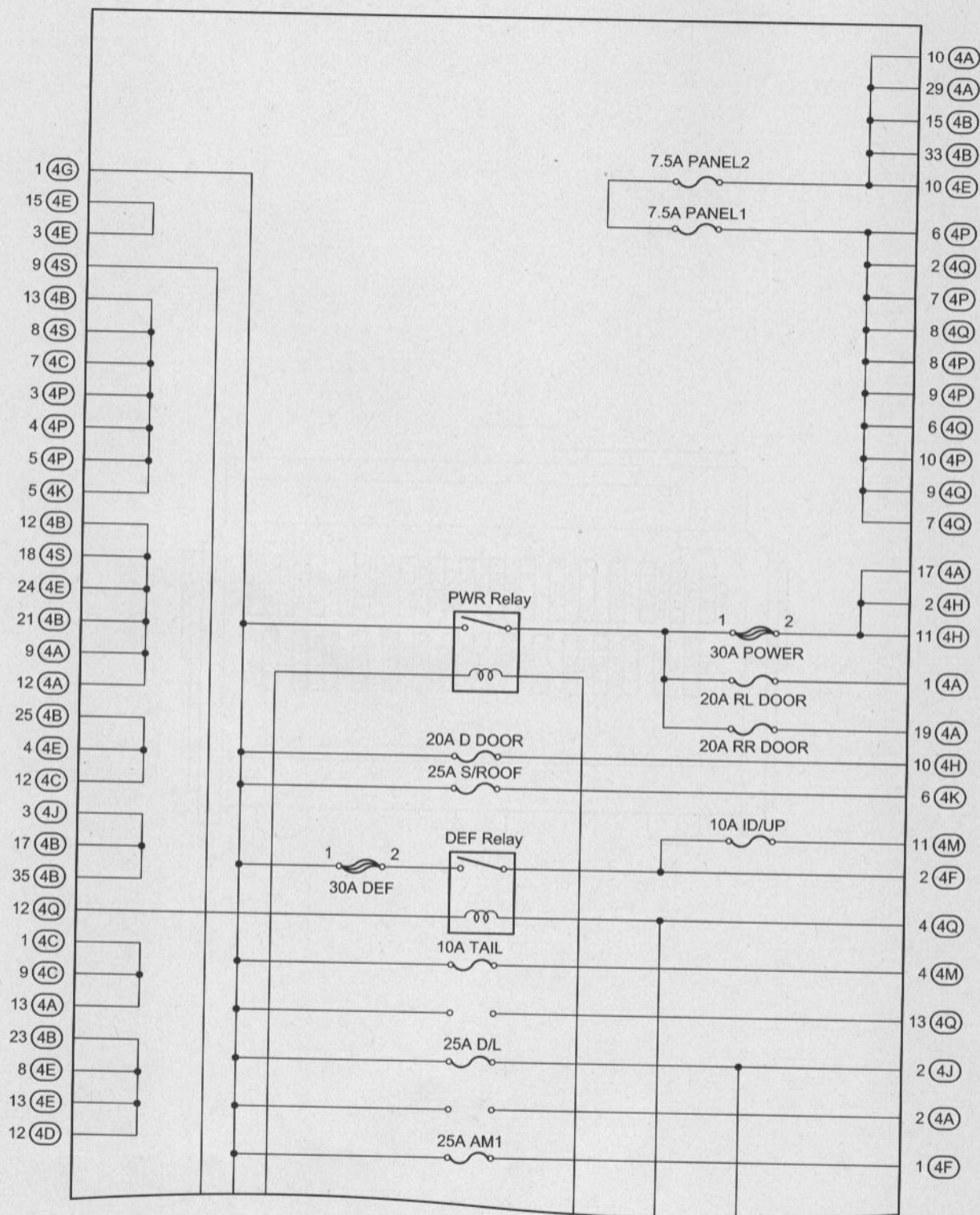






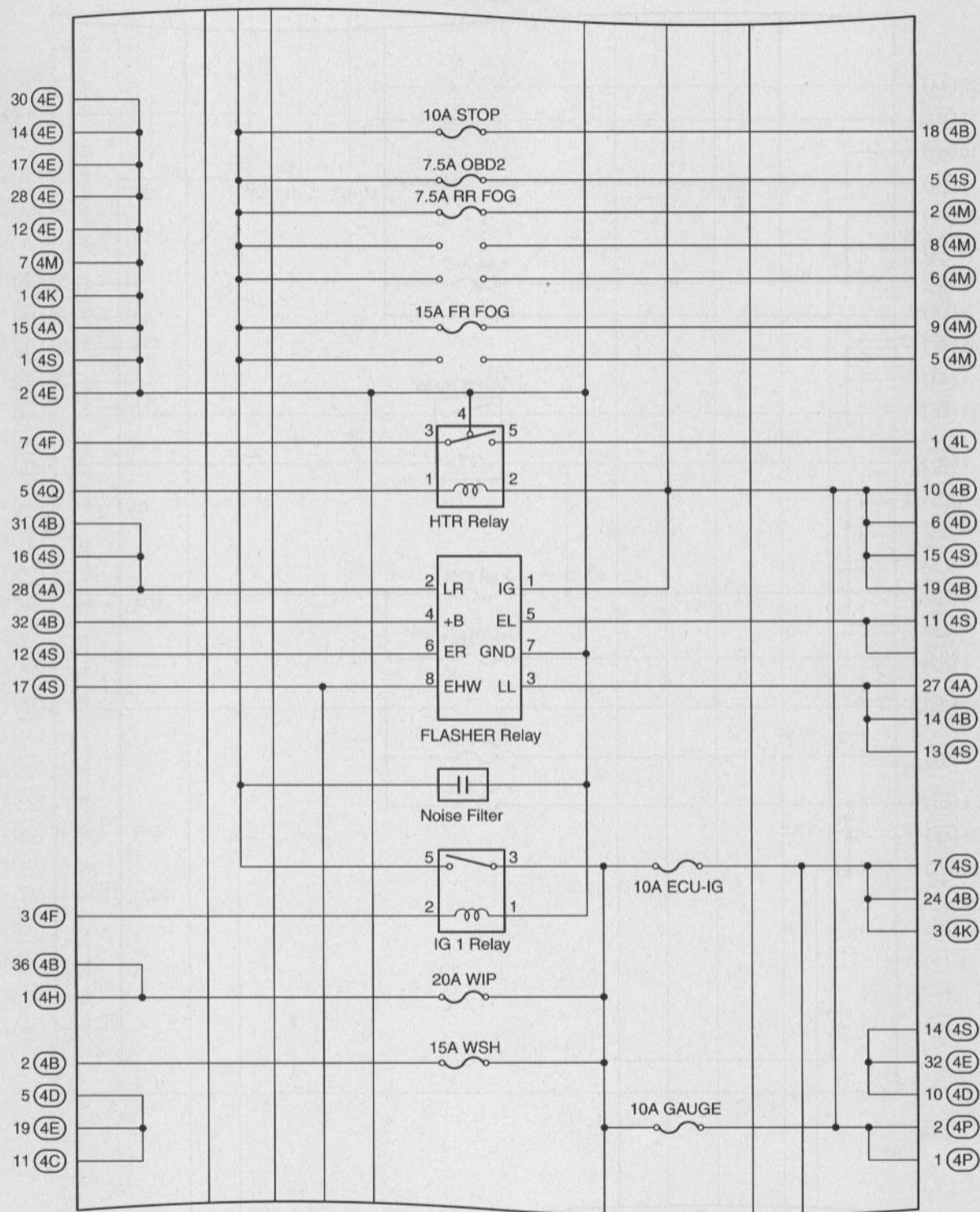
F 继电器位置

[仪表板 J/B 内部电路]



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(续上页)

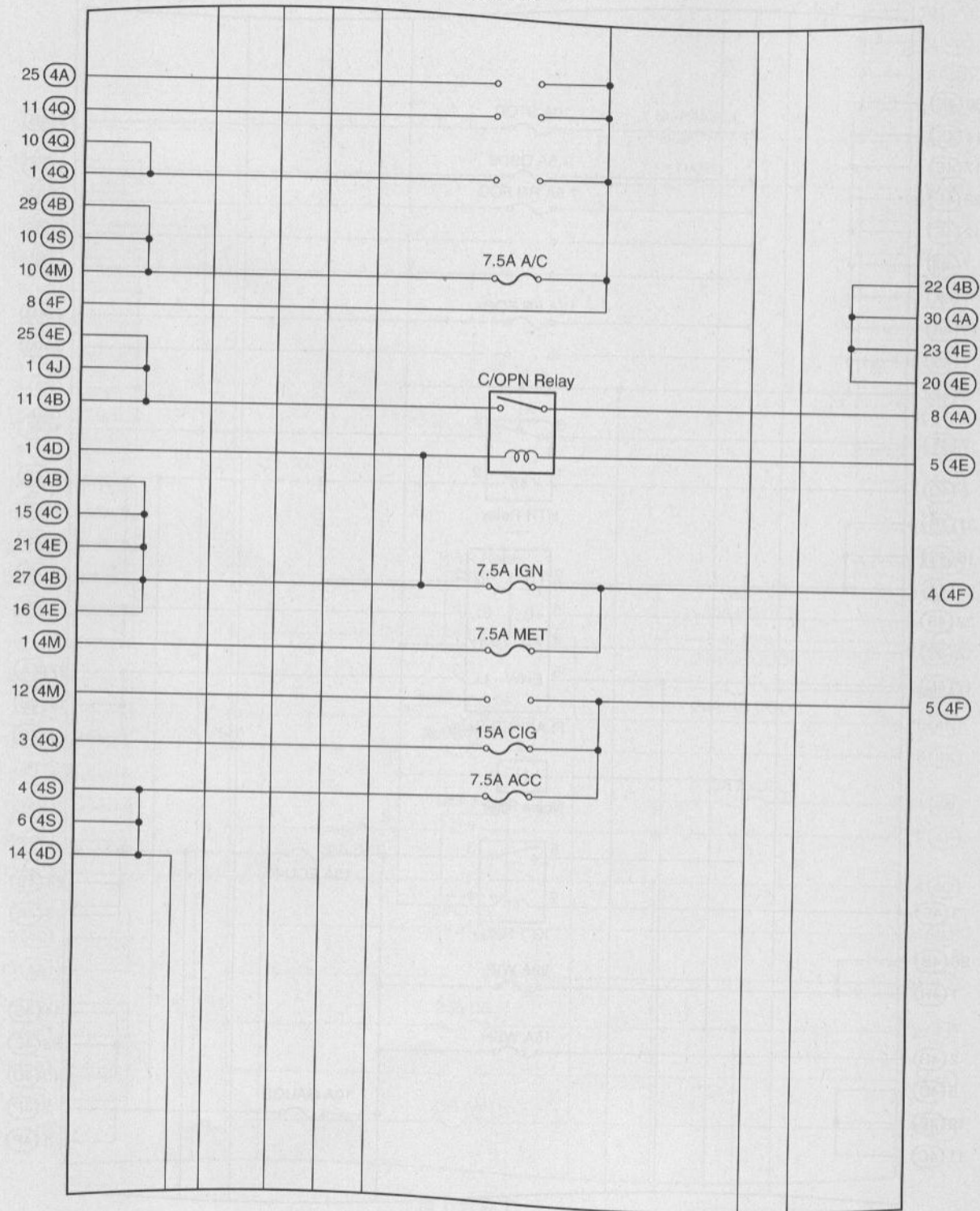


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F 继电器位置

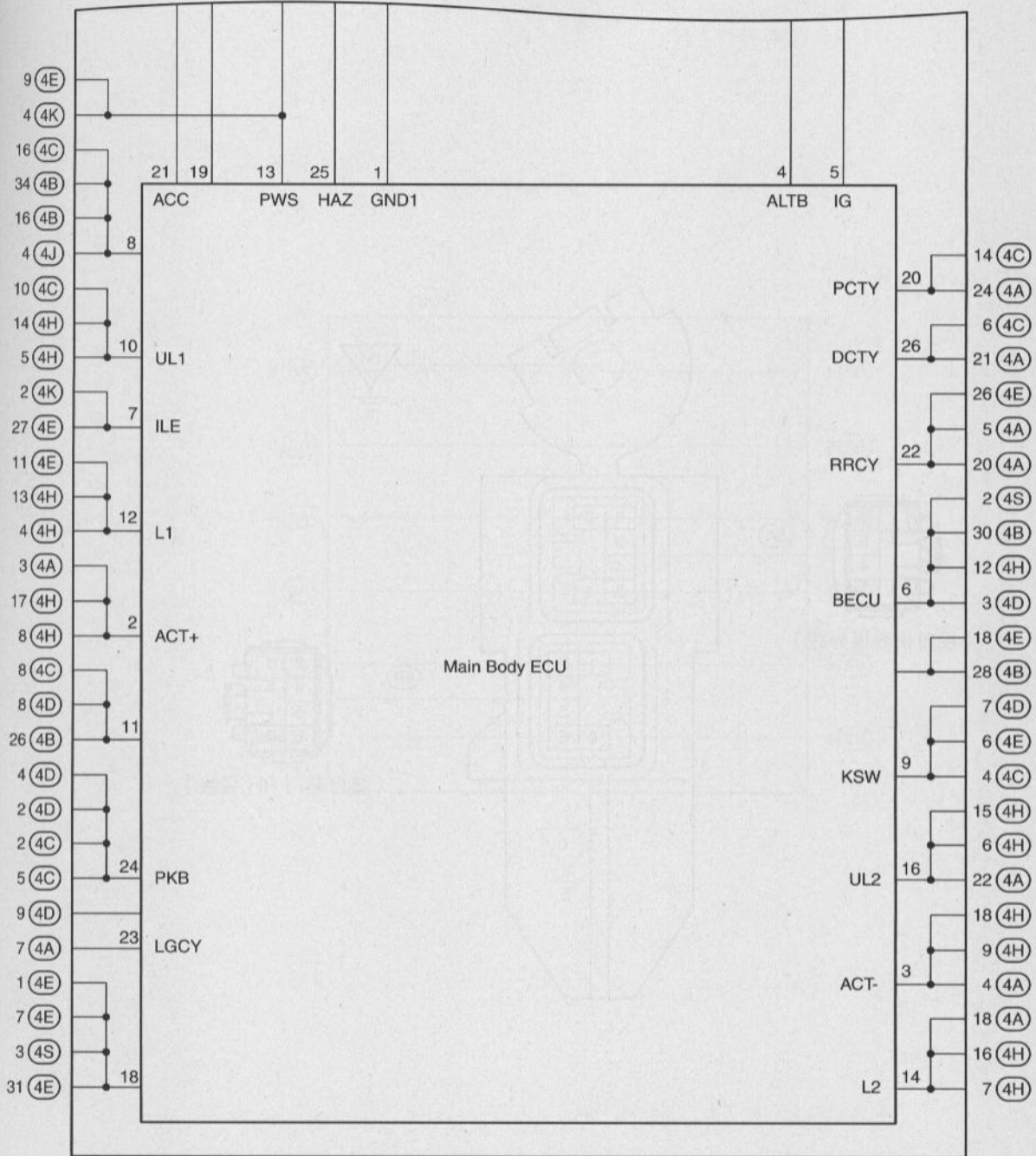
[仪表板 J/B 内部电路]

(续上页)



(接下一页)

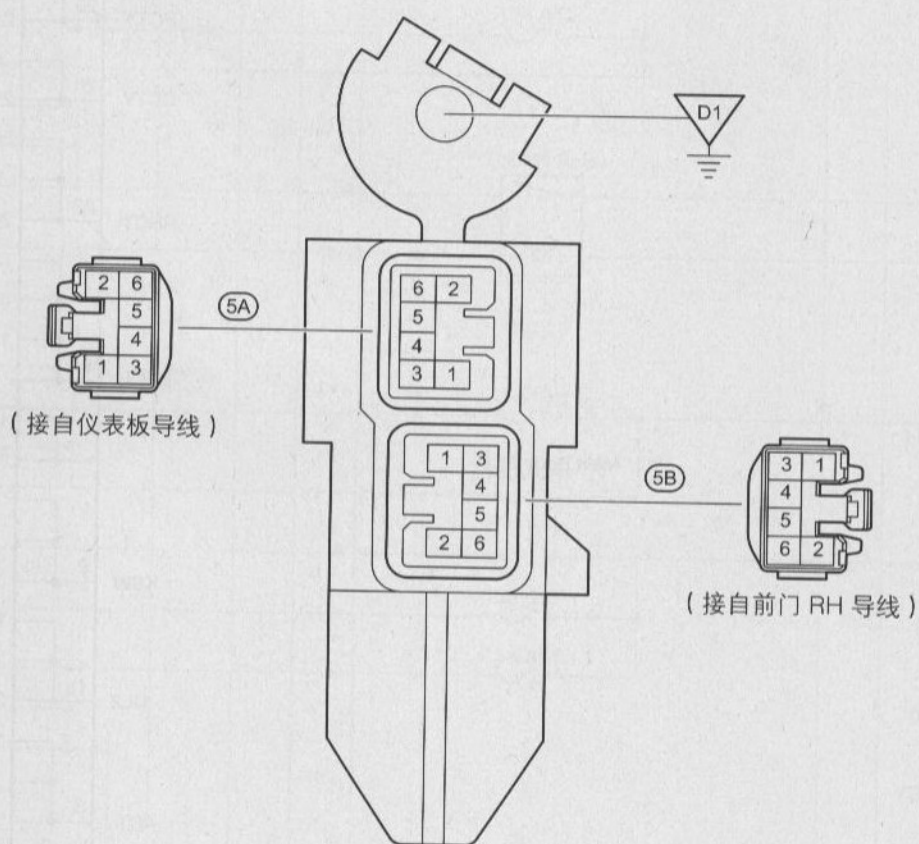
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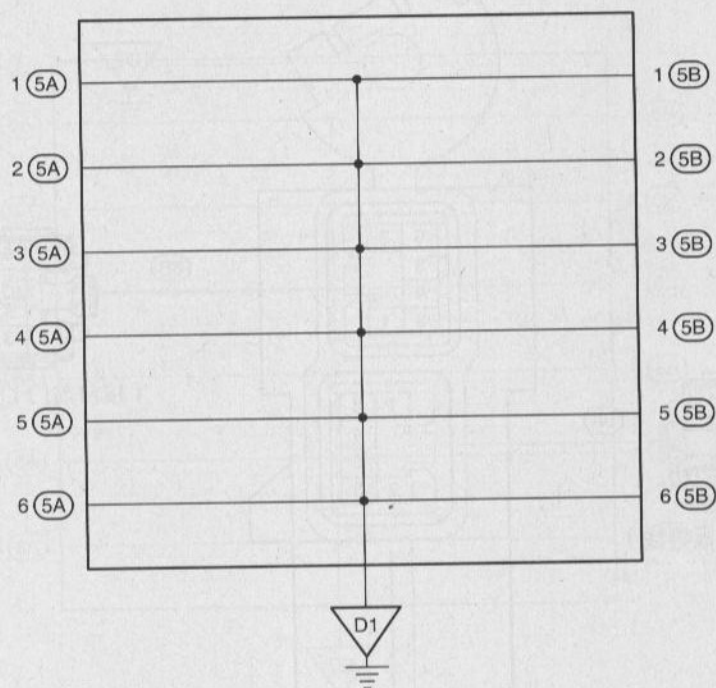


F 继电器位置

● : 5 号 J/B

右侧踢脚板 (参见页次 20)

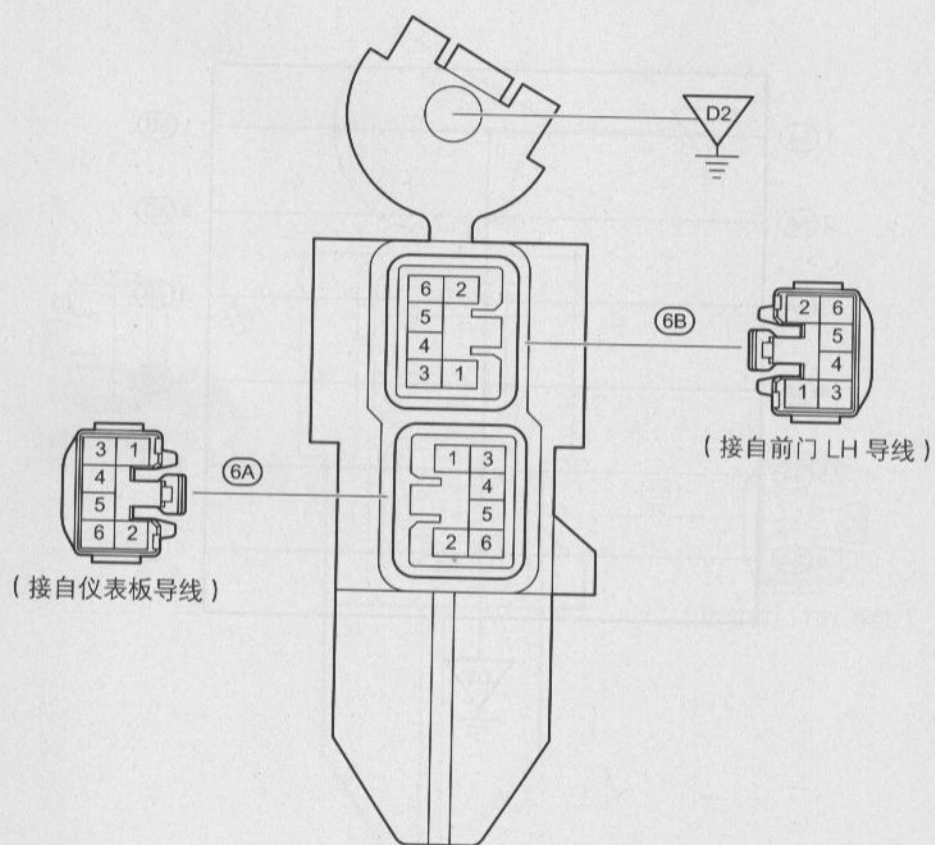




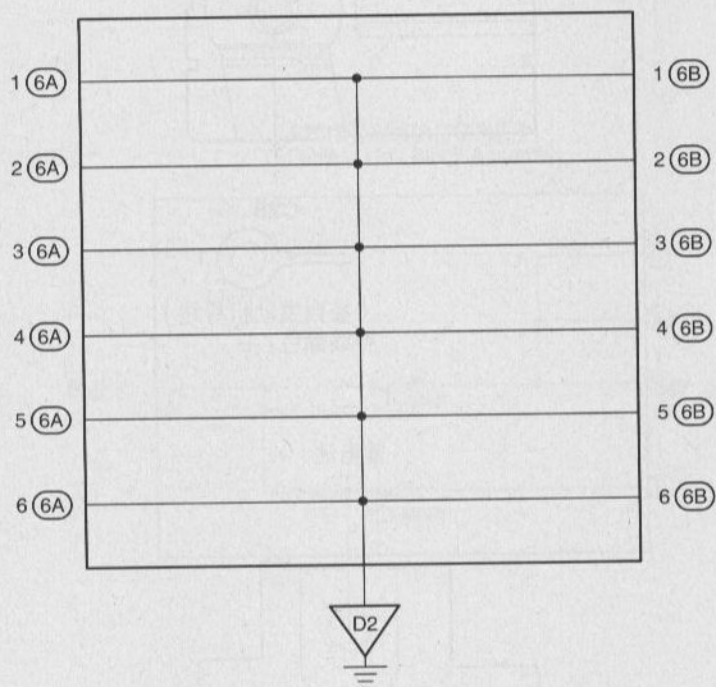
F 继电器位置

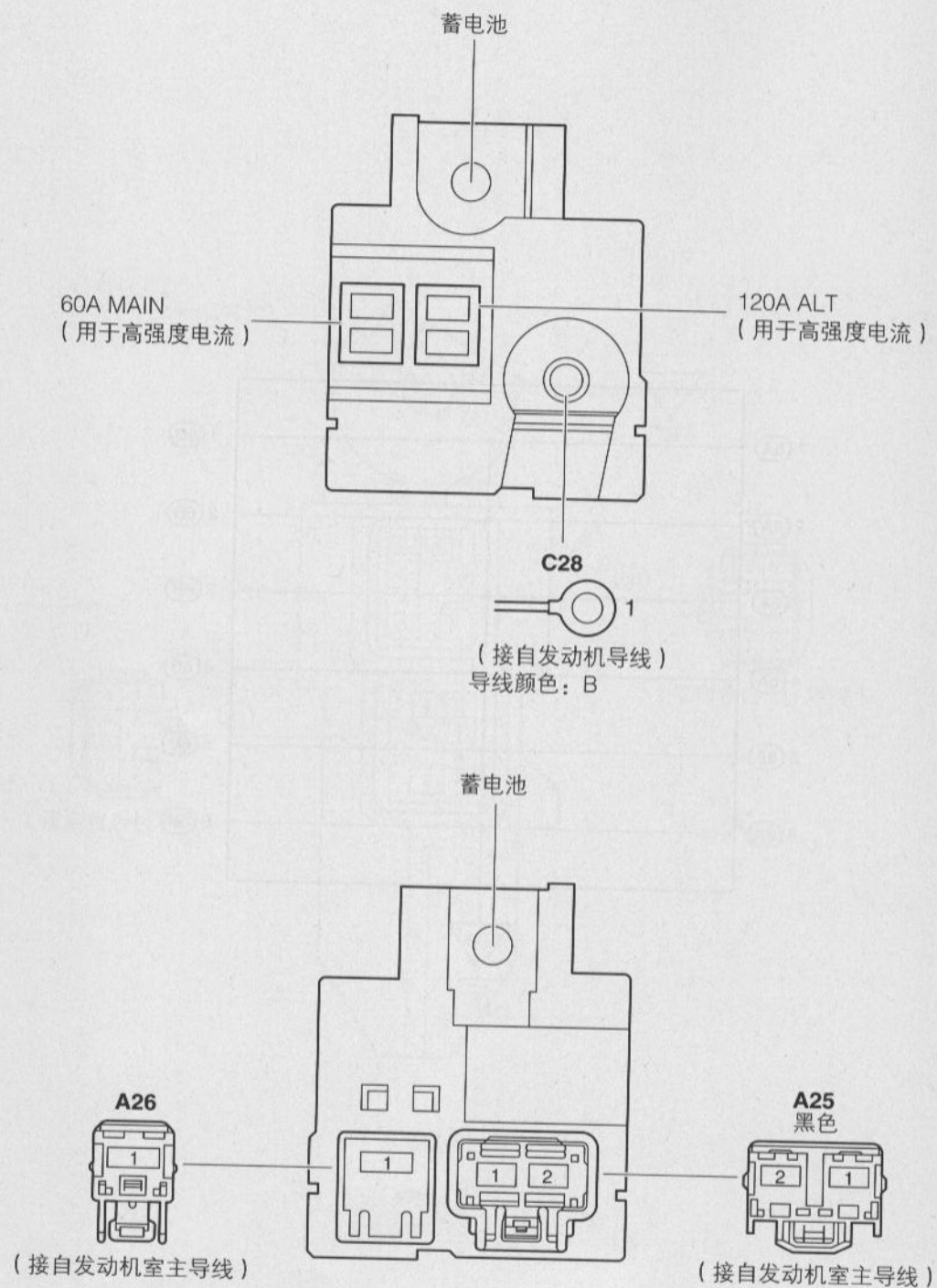
● : 6 号 J/B

左侧踢脚板 (参见页次 20)



[6号 J/B 内部电路]





[熔断器盒总成内部电路]

