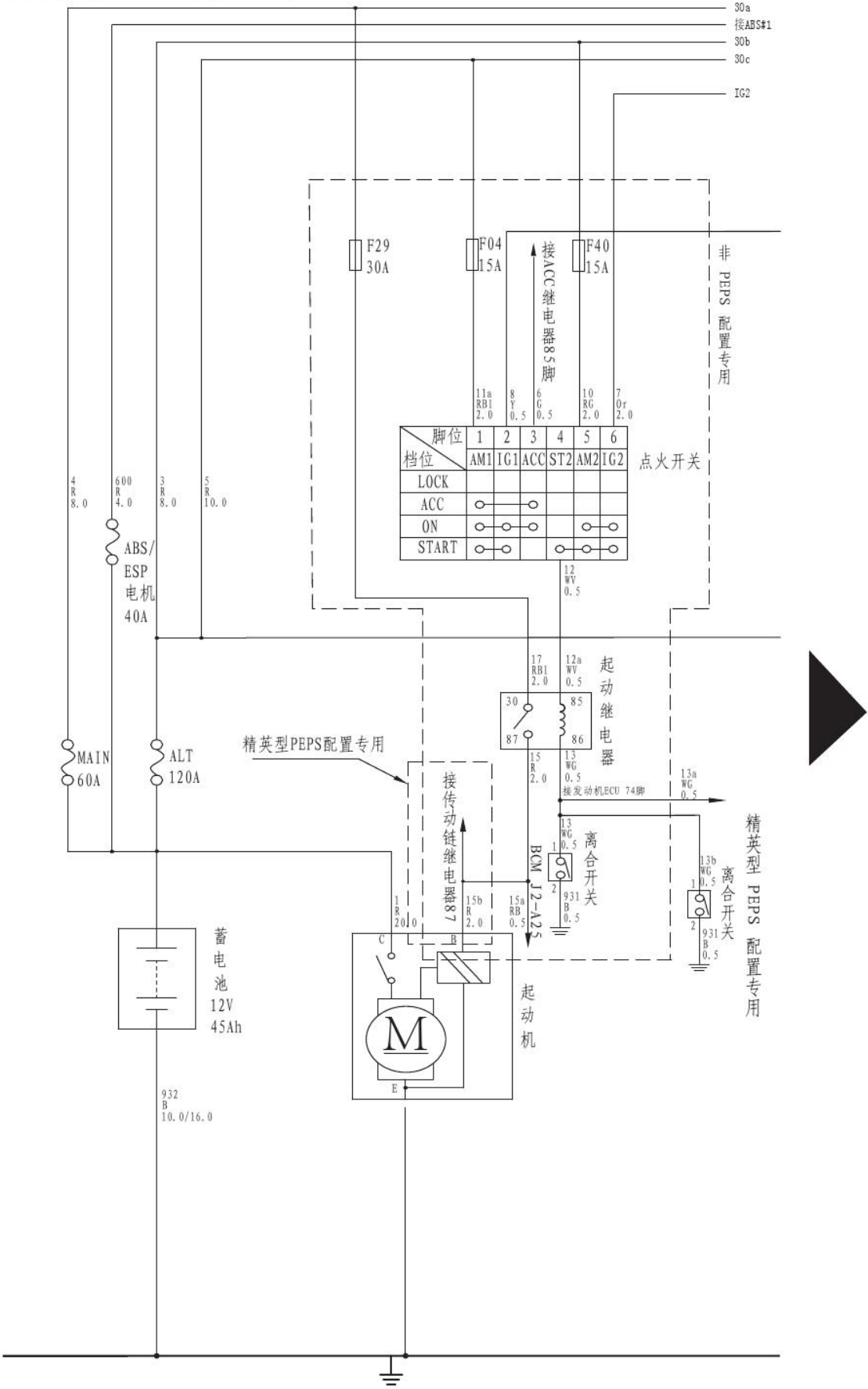


整车电路分解图 -15/16 款

电源、起动系统（15 款 MT 车型）



接TCU继电器30引脚

MAIN 60A

ALT 120A

蓄电池 12V 45Ah

932 B 10.0/16.0

精英型PEPS配置专用

接发动机ECU56脚

接传动链继电器87

接发动机ECU52引脚

接BCM J2-A25

15b R 0.5

13a WG 0.5

12c WV 0.5

12 WV 0.5 接发动机ECU 77脚

17 RB1 2.0

12a WV 0.5

85

86

30

87

起动机继电器

起动机

非PEPS配置专用

接ACC继电器87脚

F40 15A

F04 15A

F29 30A

11a RB1 2.0

8 Y 0.5

6 G 0.5

10 RG 2.0

7 Or 2.0

30a 接ABS#1

30b

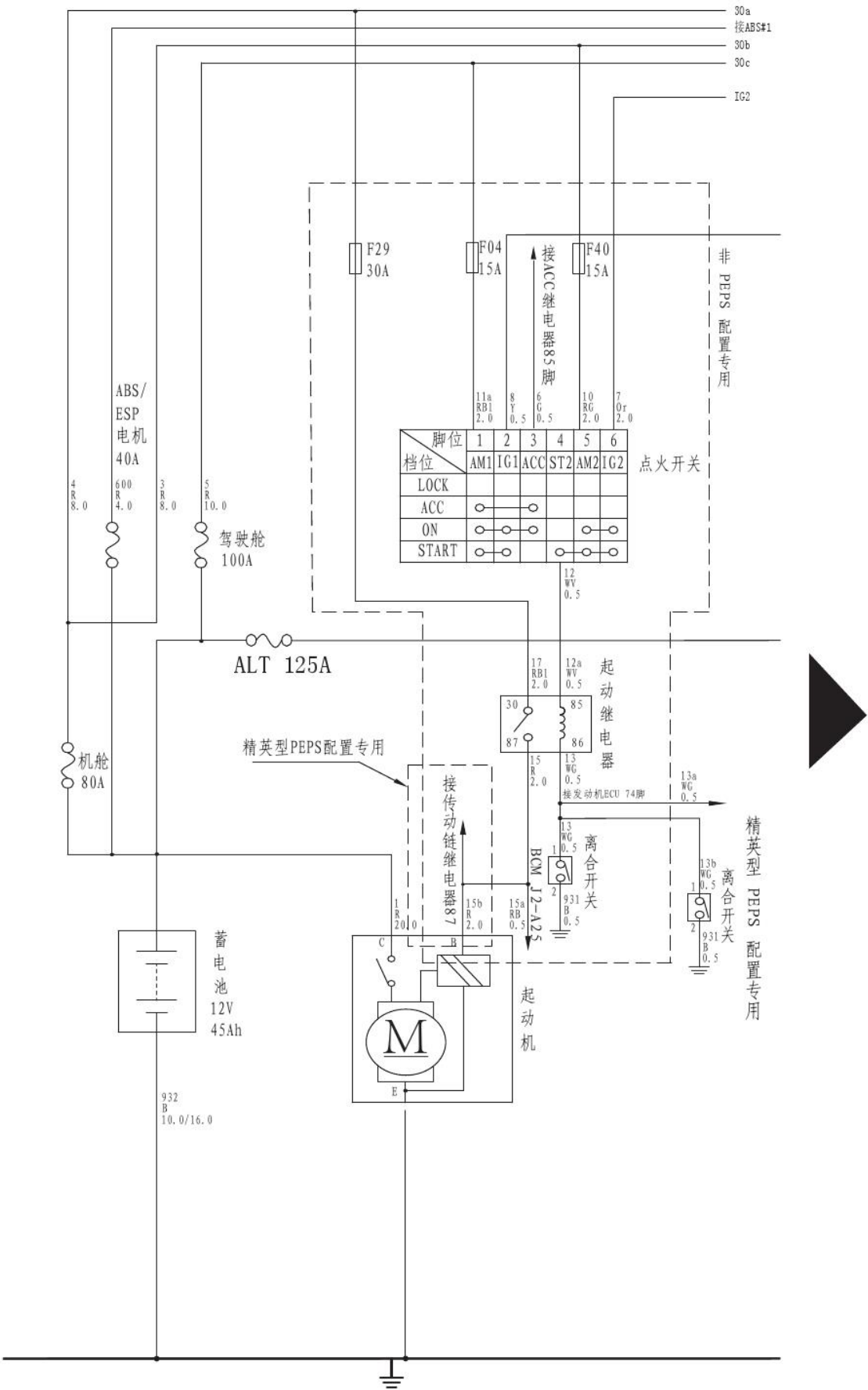
30c

IG2

脚位	1	2	3	4	5	6
档位	AM1	IG1	ACC	ST2	AM2	IG2
LOCK						
ACC	○	○				
ON	○	○	○		○	
START	○			○		

点火开关

电源、启动系统（16 款 MT 车型）



精英型PEPS配置专用

接TCU继电器30引脚

ABS/ESP电机 40A

6AMT TCU 60A

机舱 80A

蓄电池 12V 45Ah

932 B 10.0/16.0

ALT 125A

驾驶舱 100A

5R 10.0

3R 8.0

600 4.0

4R 8.0

599 5.0

30a 接ABS#1

30b

30c

IG2

非PEPS配置专用

点火开关

脚位	1	2	3	4	5	6
档位	AM1	IG1	ACC	ST2	AM2	IG2
LOCK						
ACC						
ON						
START						

接ACC继电器85脚

11a RB1 2.0

8Y 0.5

6G 0.5

10RG 2.0

70r 2.0

12V 0.5 接发动机ECU 77脚

12c 0.5

13a 0.5

17RB1 2.0

12a 0.5

30 85

87 86

15R 2.0

13WG 0.5

接发动机ECU 52引脚

15b 0.5

15R 0.5

接BCM J2-A25

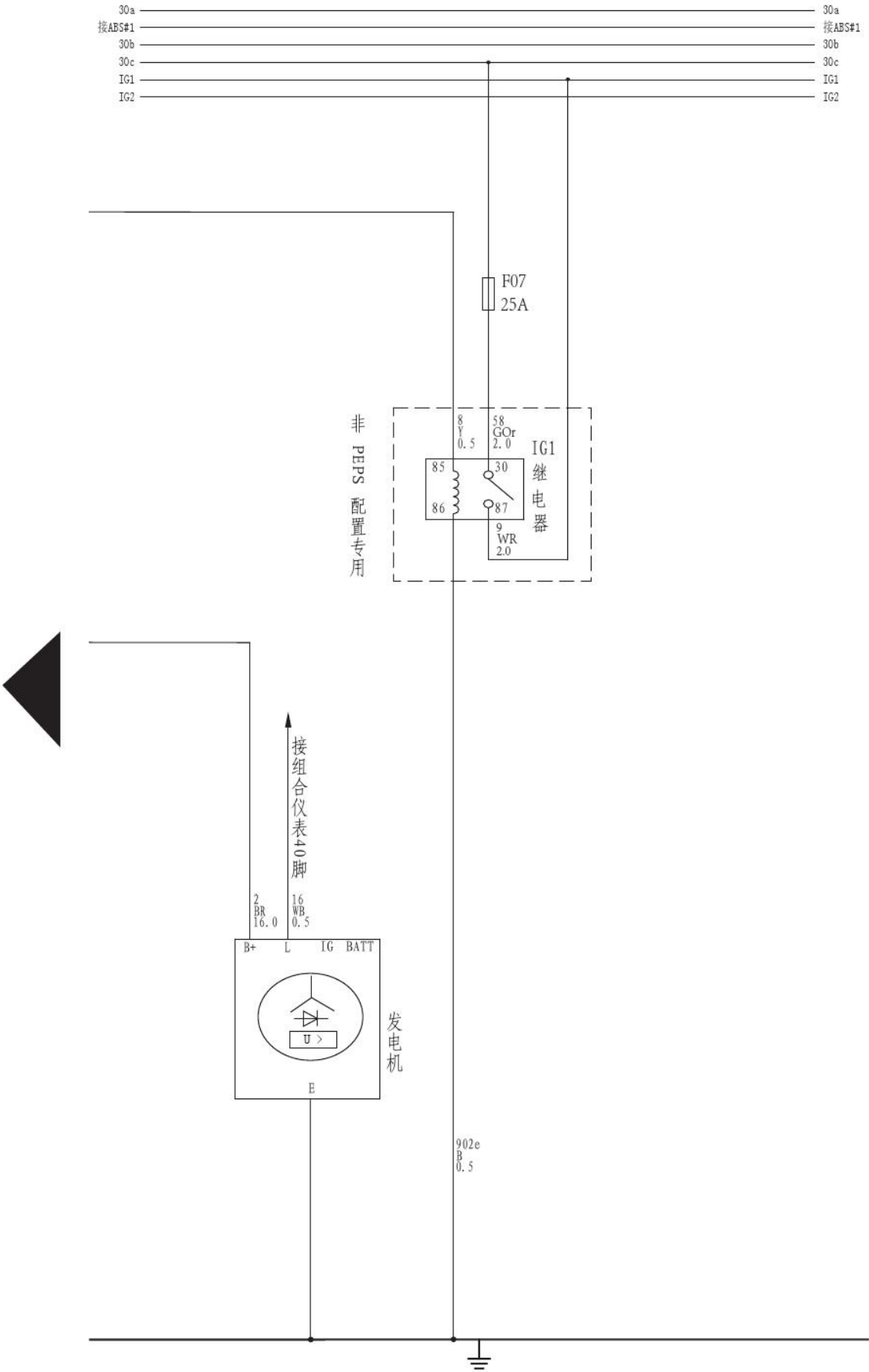
接传动链继电器87

15b 2.0

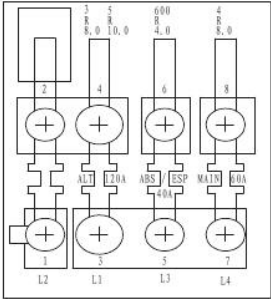
1R 20.0

起动机

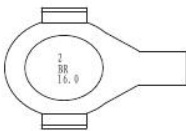
起动机继电器



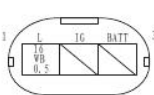
接电瓶正极保险盒（15款）



接发电机输出



接发电机



接起动机



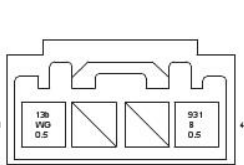
接起动机励磁



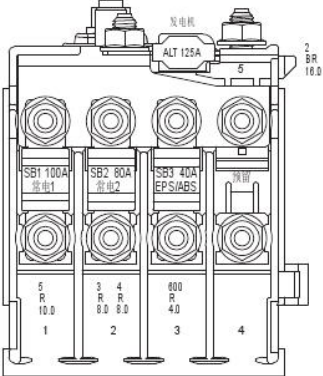
接点火开关（白）



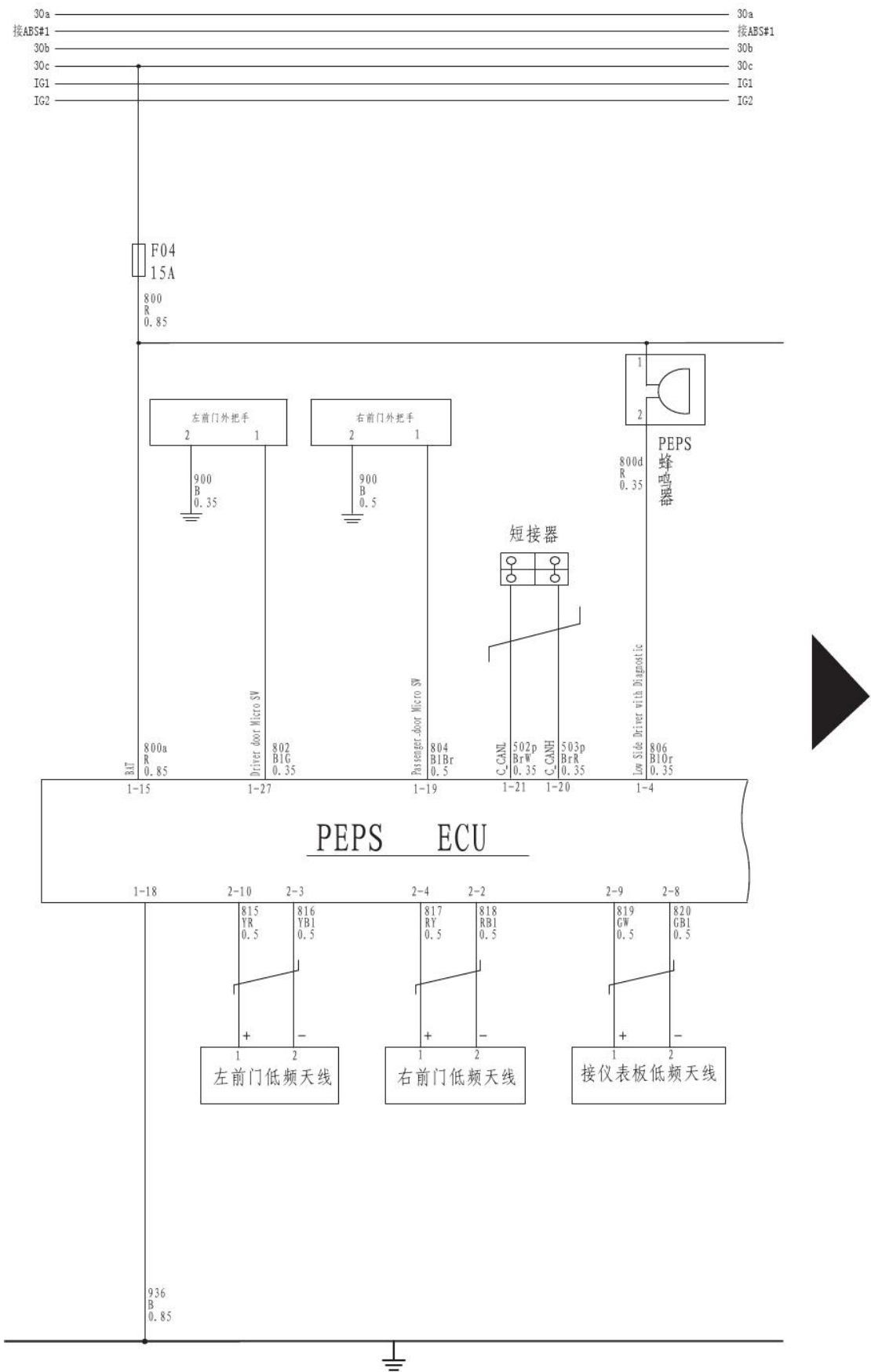
接离合开关

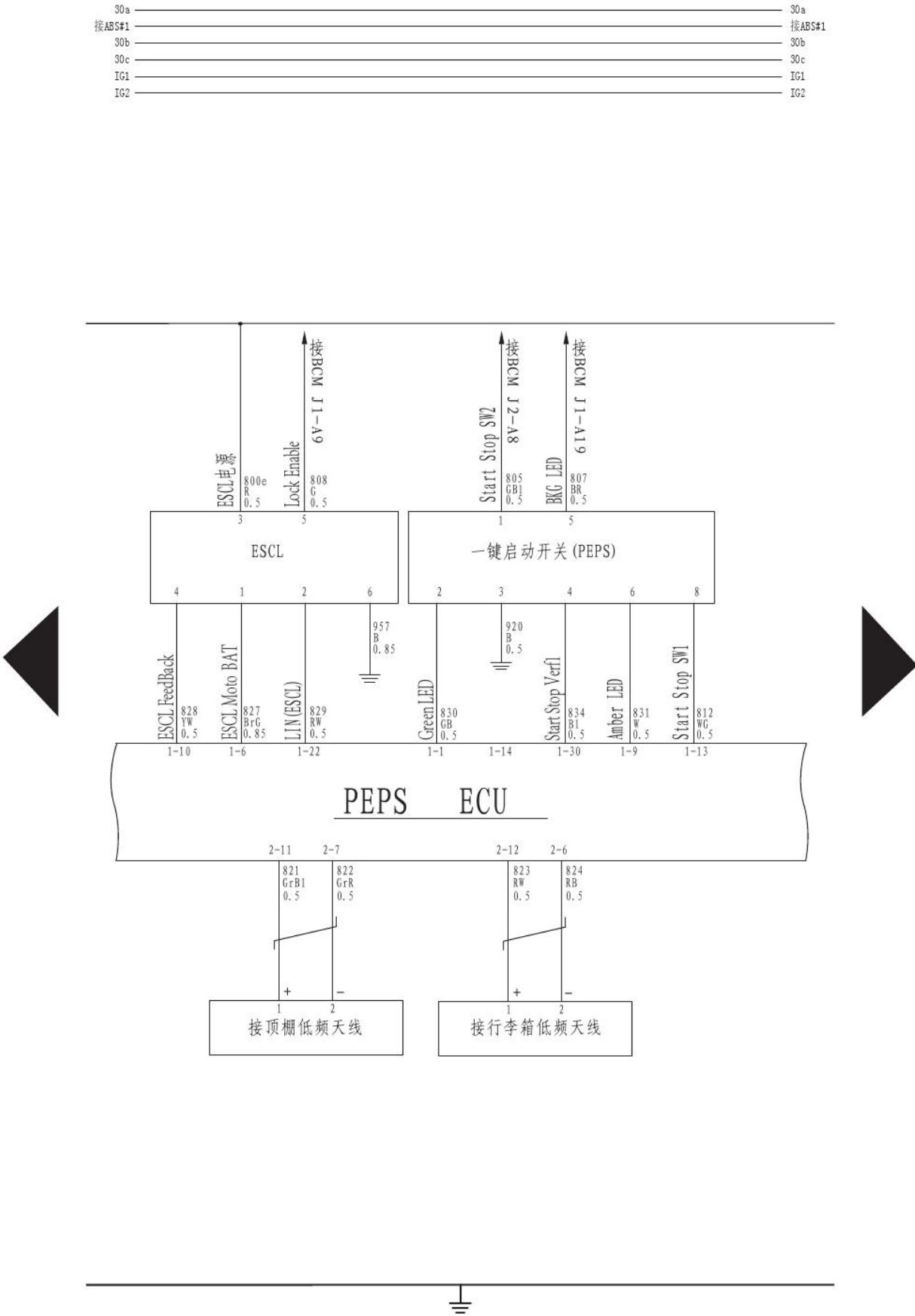


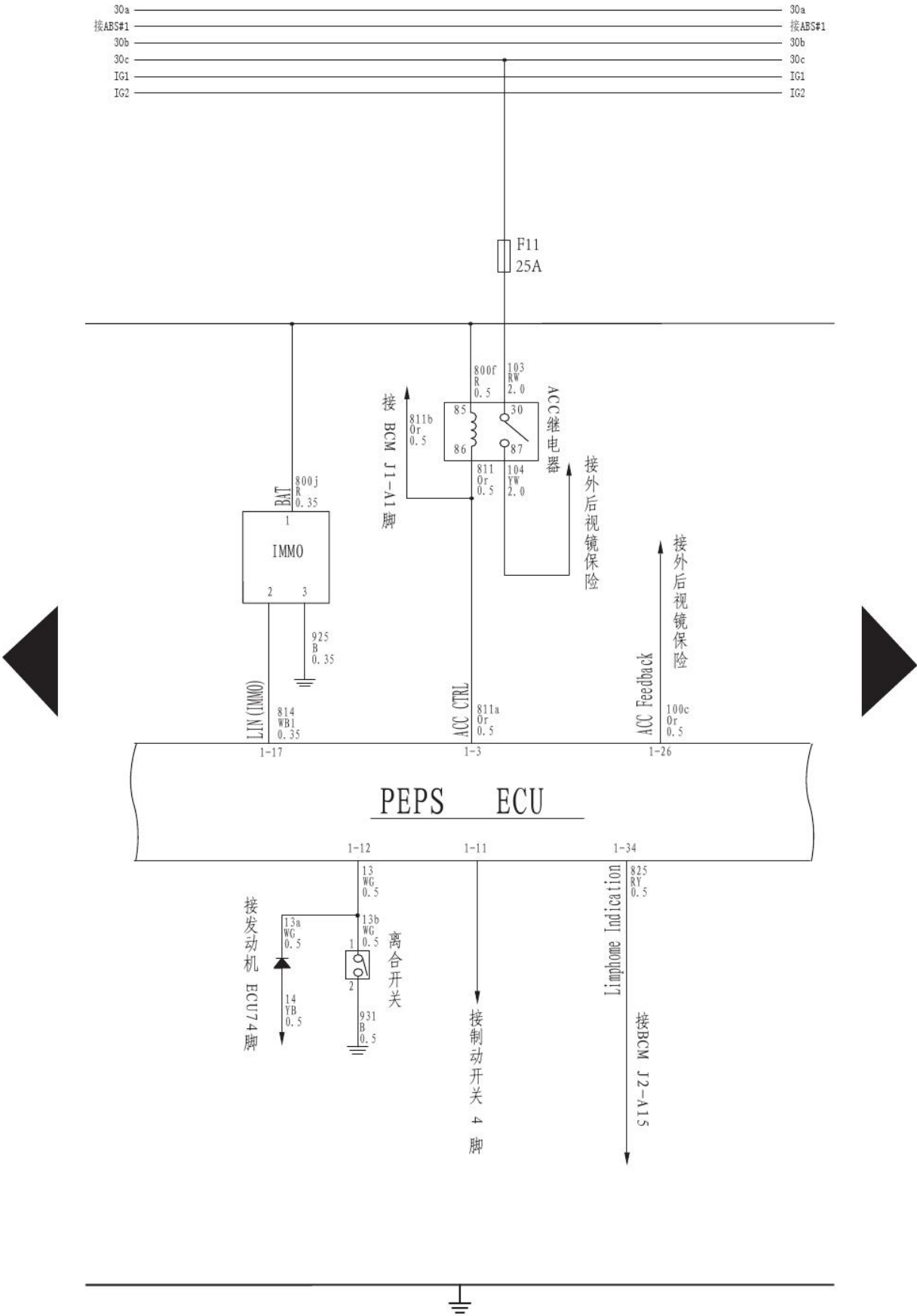
接电瓶正极保险盒（16款）

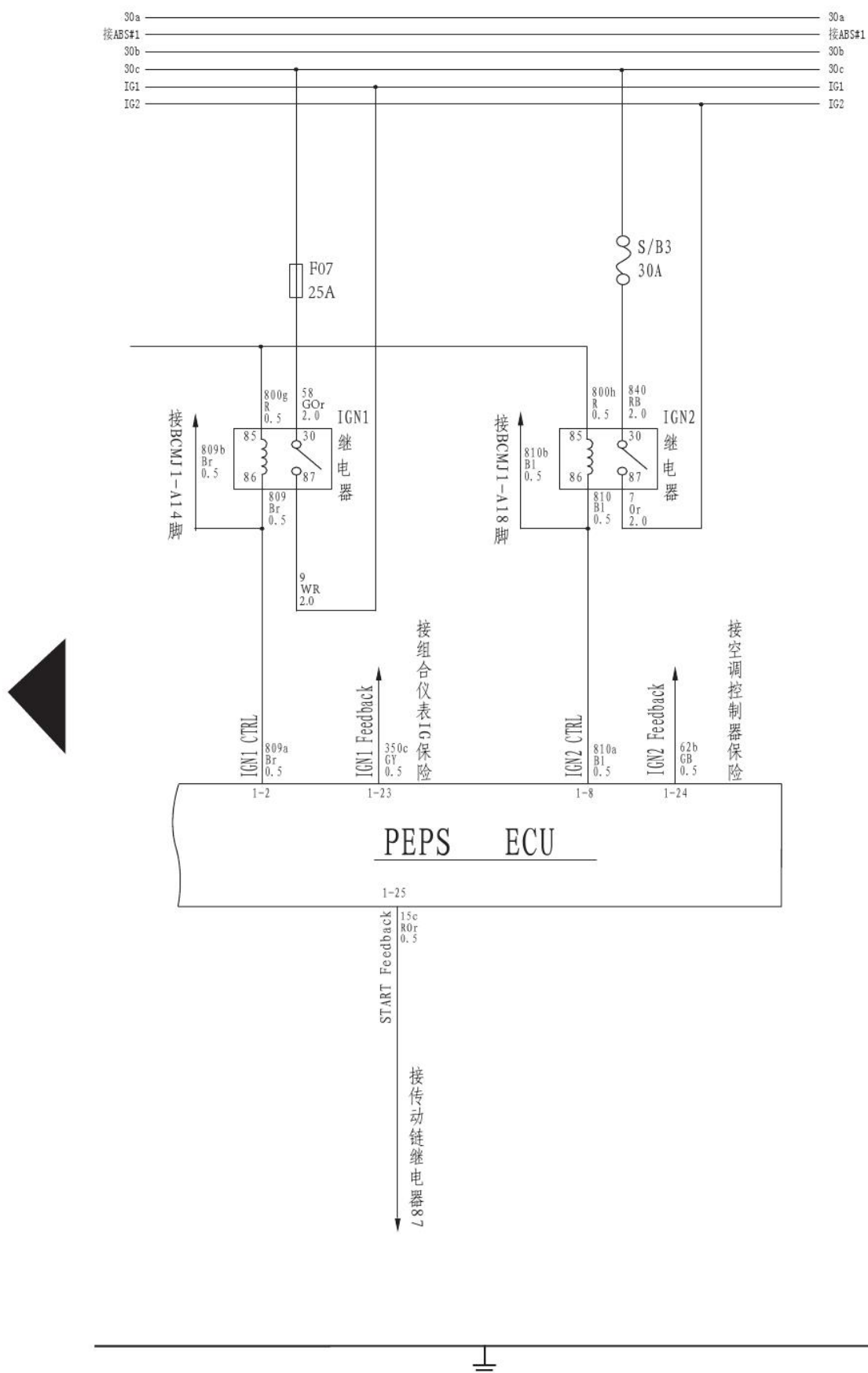


PEPS 系统

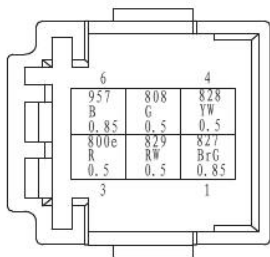




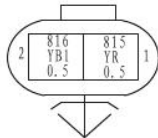




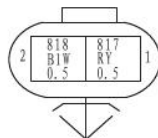
接ESCL



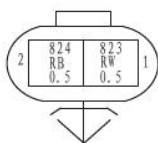
接左前门低频天线



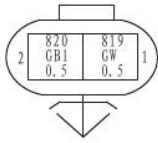
接右前门低频天线



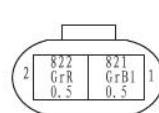
接行李箱低频天线



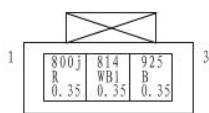
接仪表板低频天线



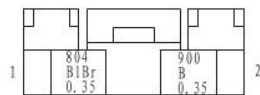
接顶棚低频天线



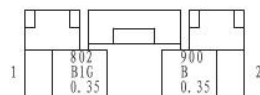
接IMMO



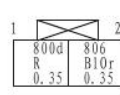
接右前门外把手（微动开关）



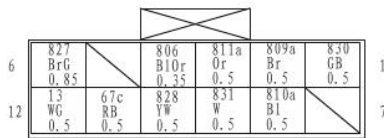
接左前门外把手（微动开关）



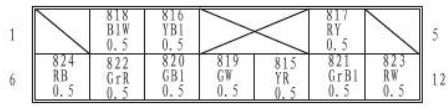
接PEPS蜂鸣器



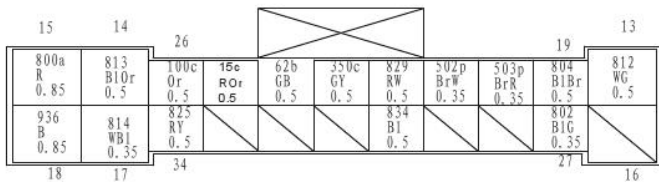
接PEPS ECU A



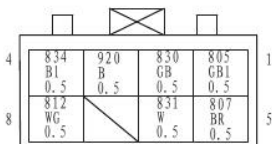
接PEPS ECU C



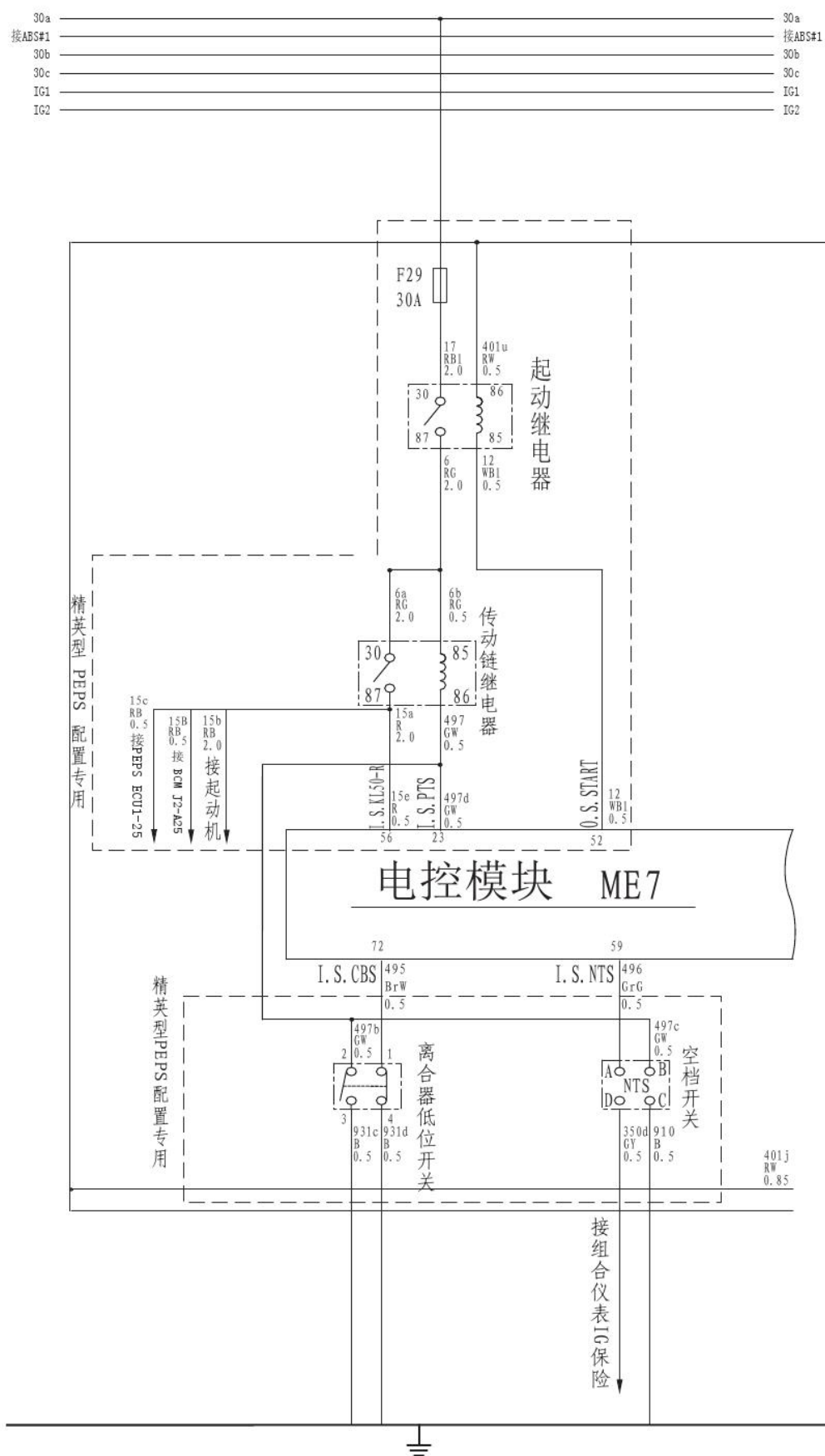
接PEPS ECU B

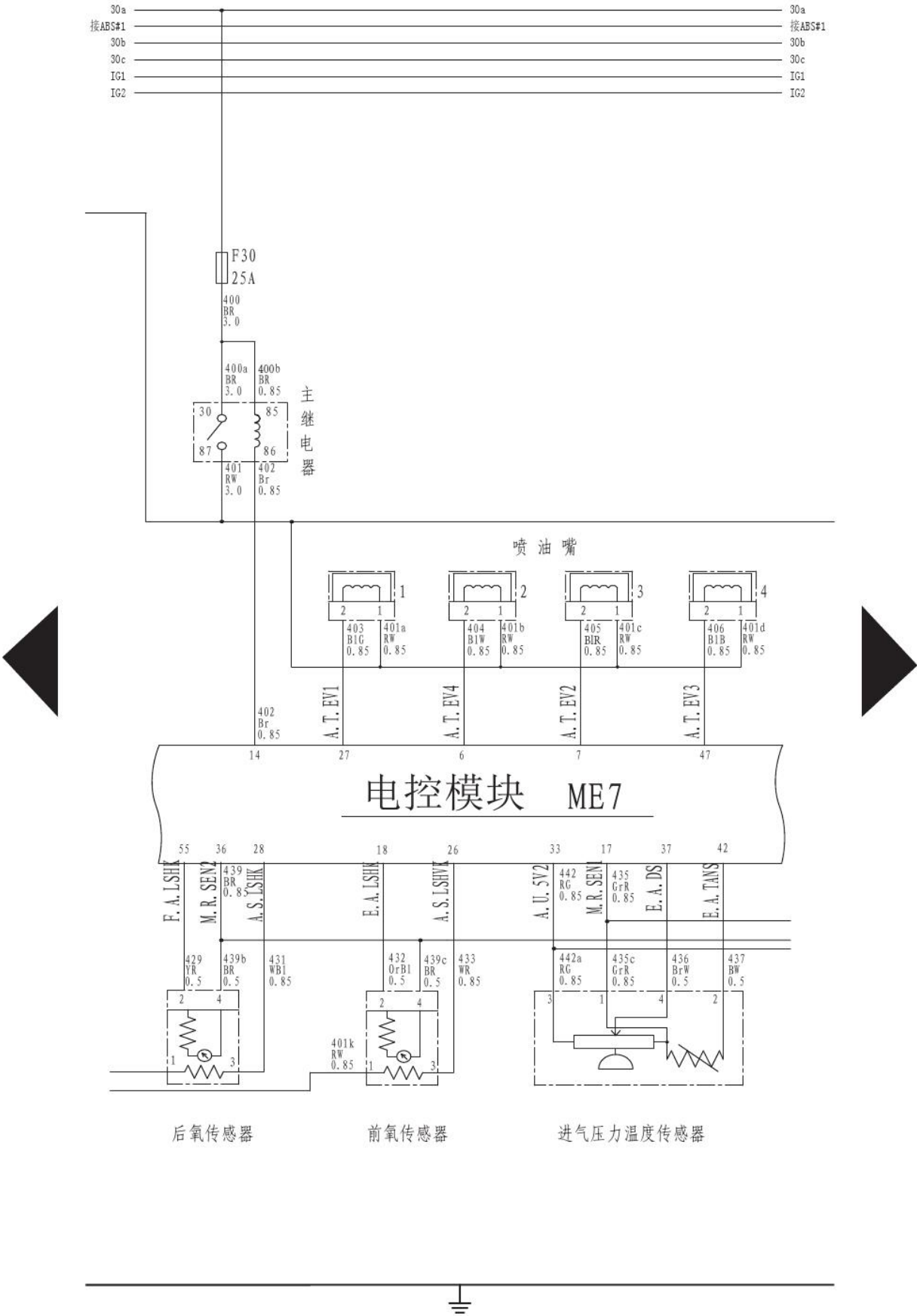


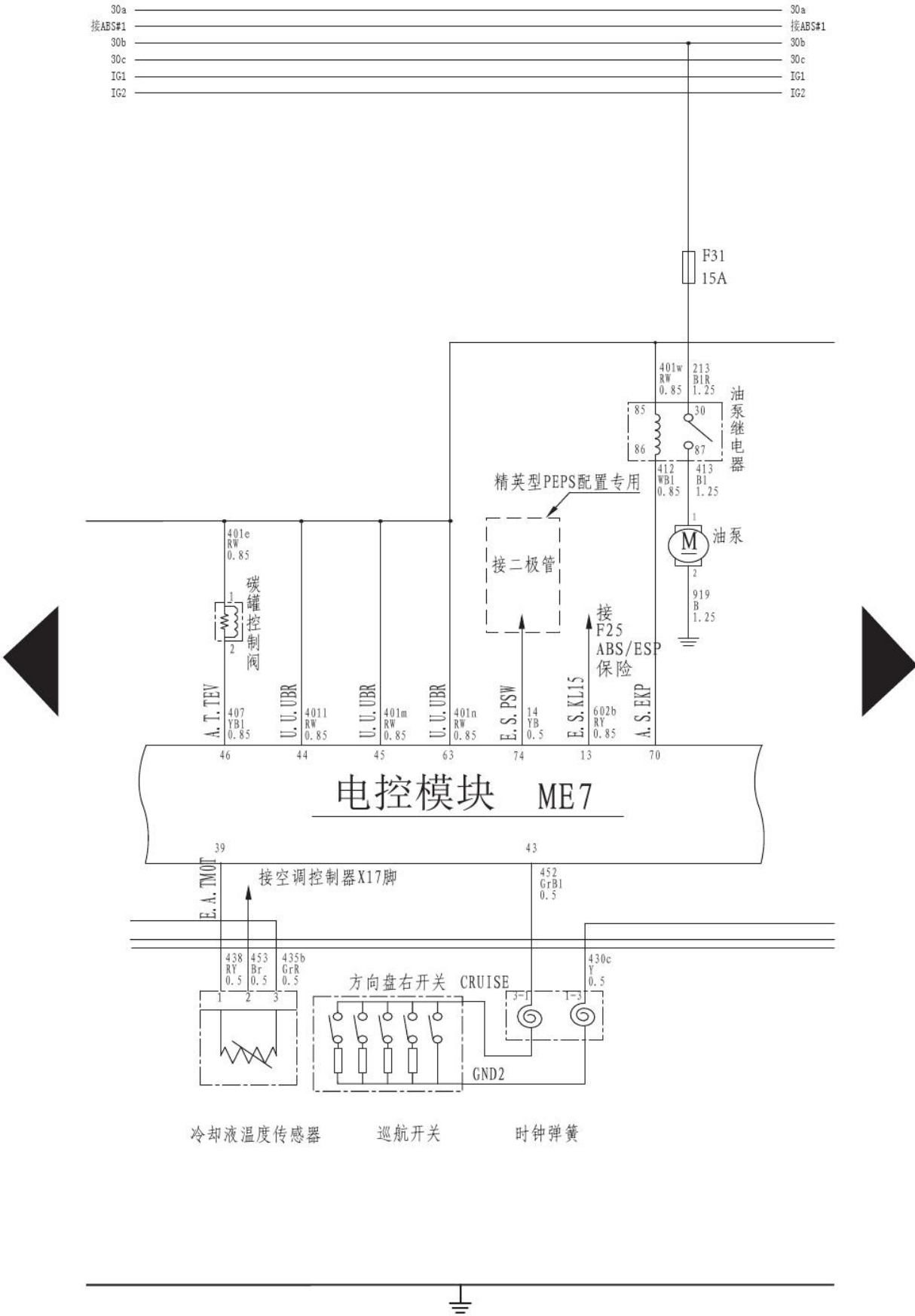
接一键启动开关

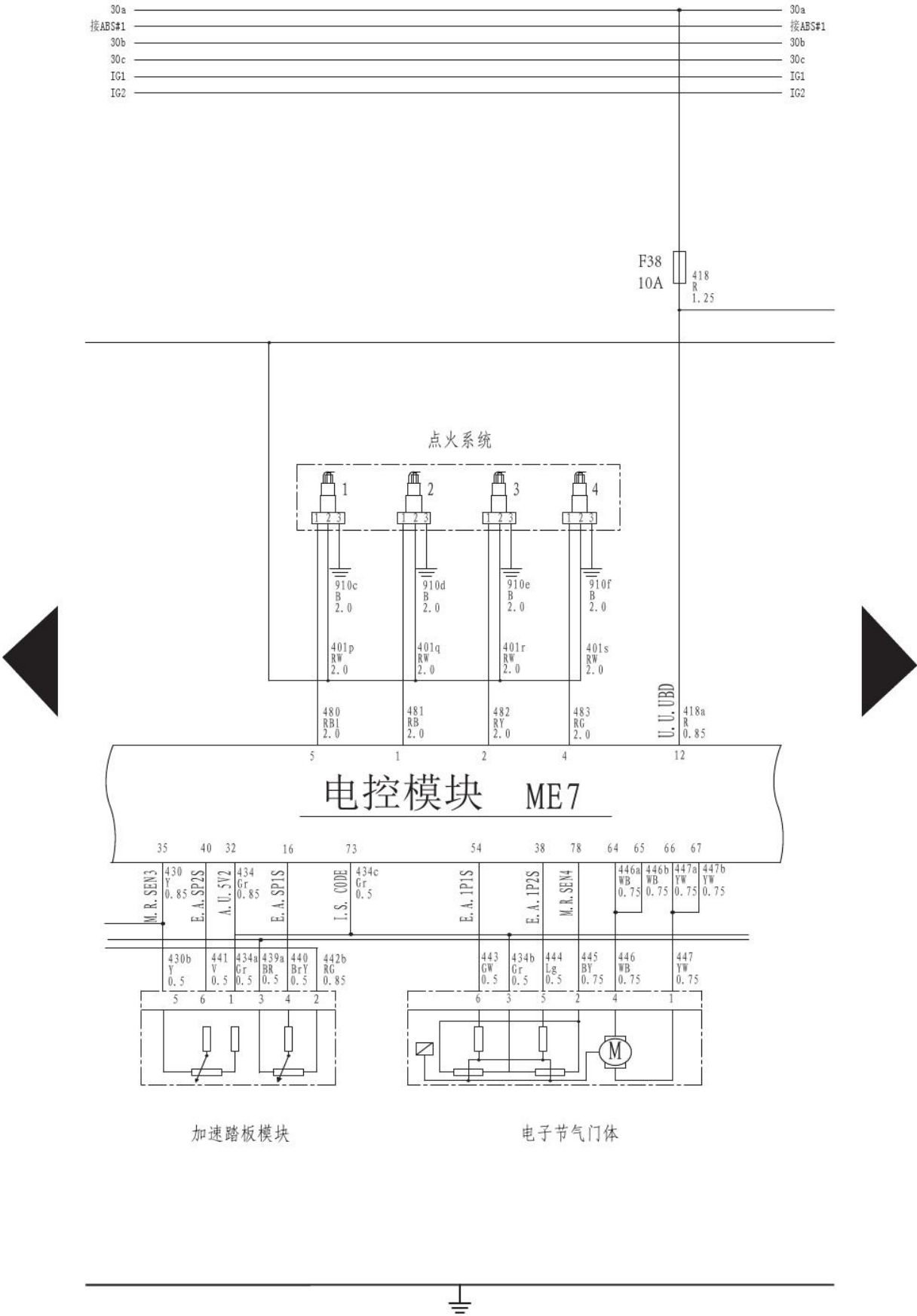


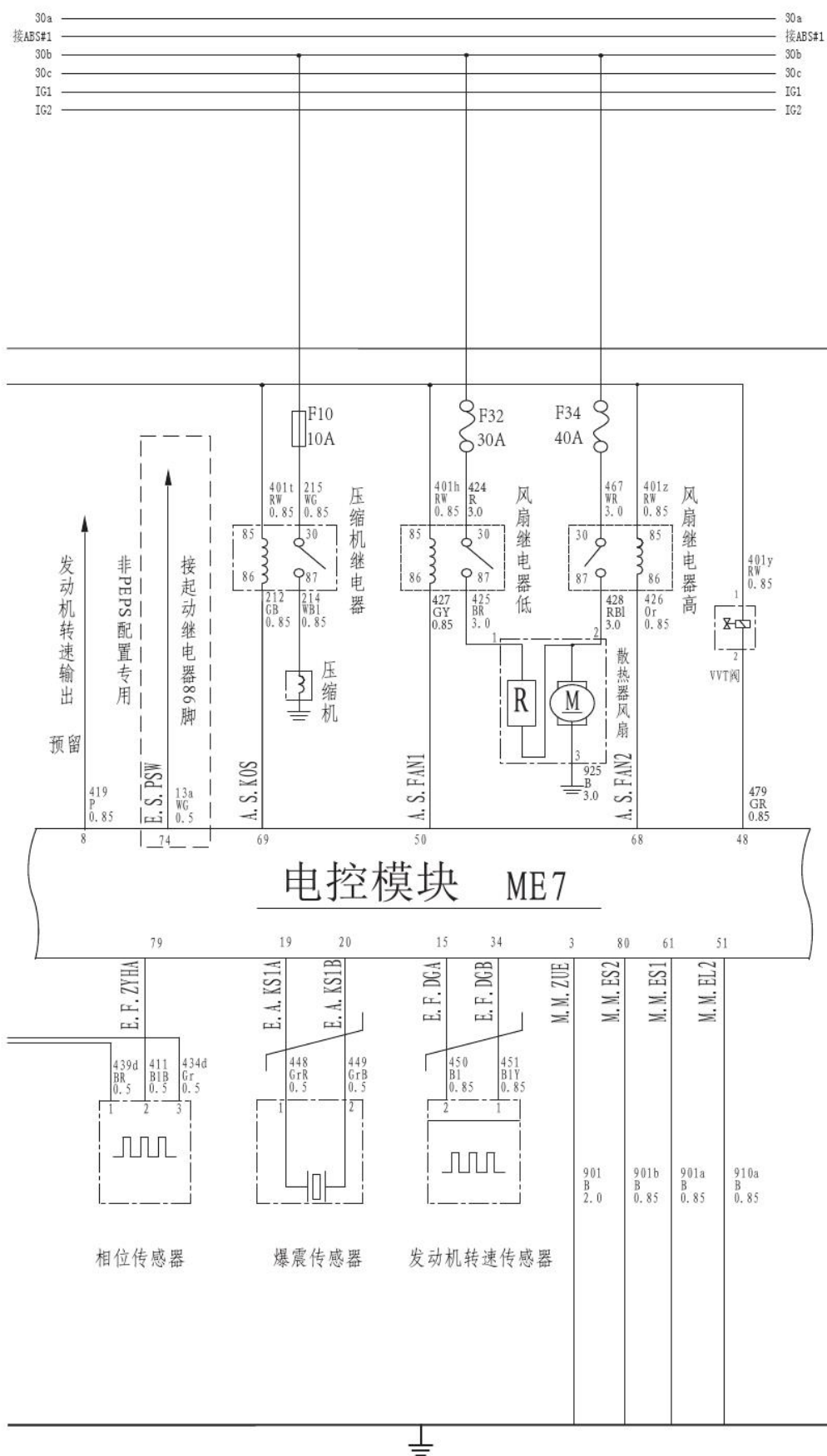
发动机 ECU

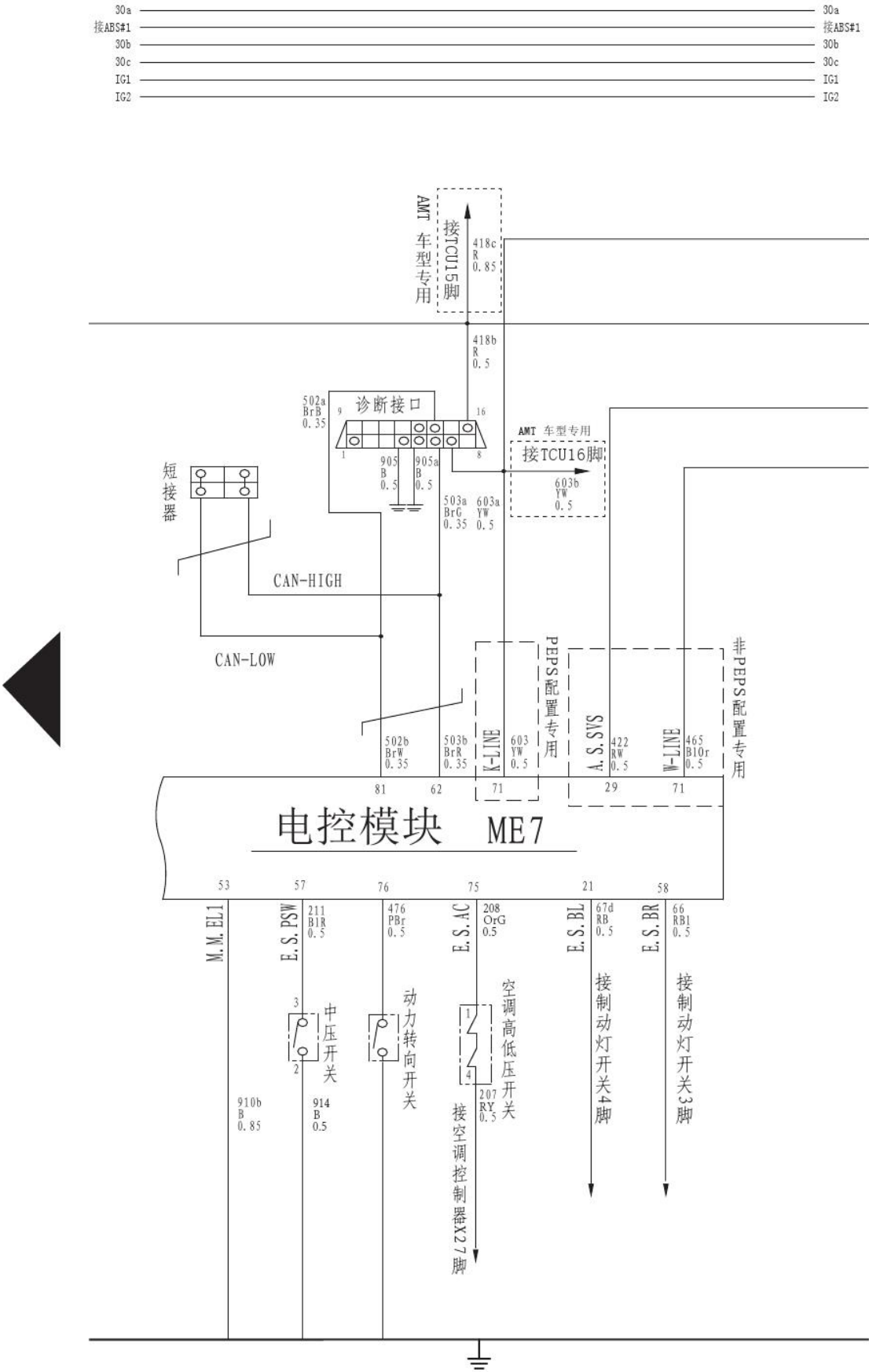




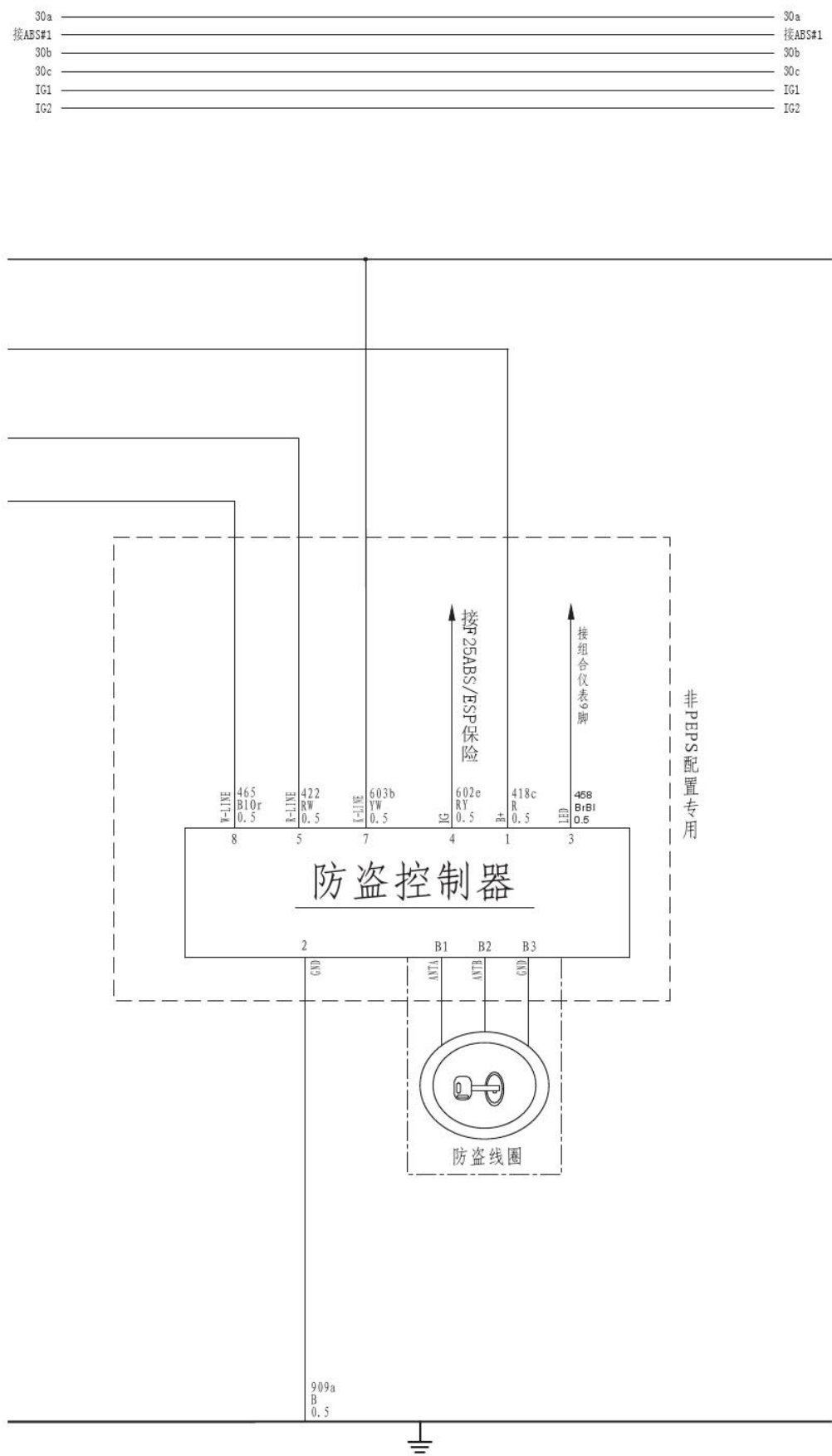




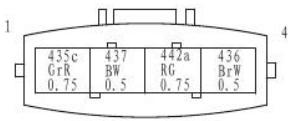




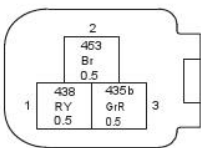
防盗系统



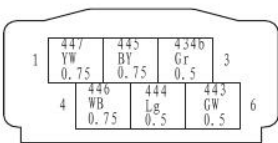
接进气压力温度传感器



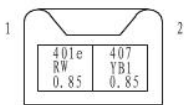
接冷却液温度传感器



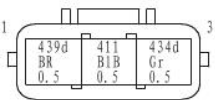
接电子节气门



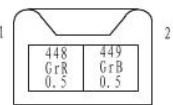
接碳罐控制阀



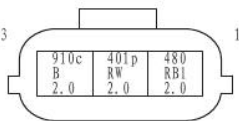
接相位传感器



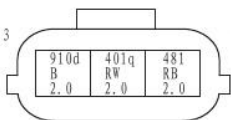
接爆震传感器



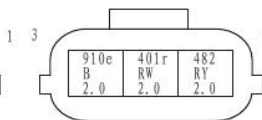
接1缸点火线圈



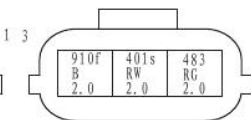
接2缸点火线圈



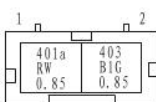
接3缸点火线圈



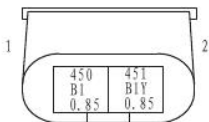
接4缸点火线圈



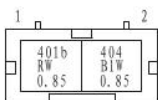
接1缸喷油器



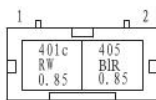
接发动机转速传感器



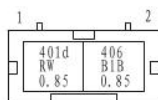
接2缸喷油器



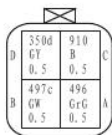
接3缸喷油器



接4缸喷油器



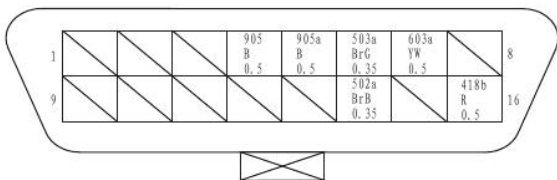
接空挡开关



接压缩机



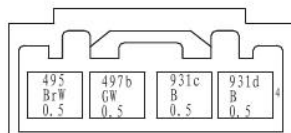
接诊断接口



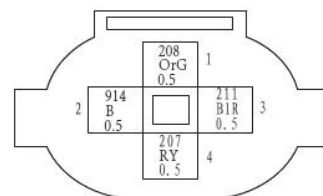
接加速踏板模块



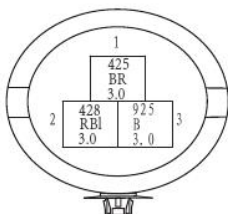
接离合器低位开关



接空调压力开关



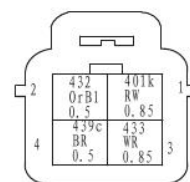
接散热器风扇电机



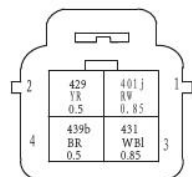
接VVT阀



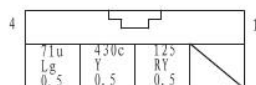
接前氧传感器



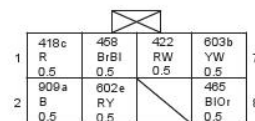
接后氧传感器



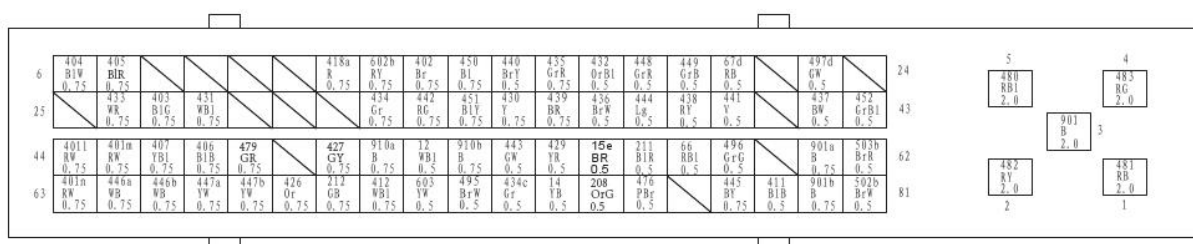
接时钟弹簧一



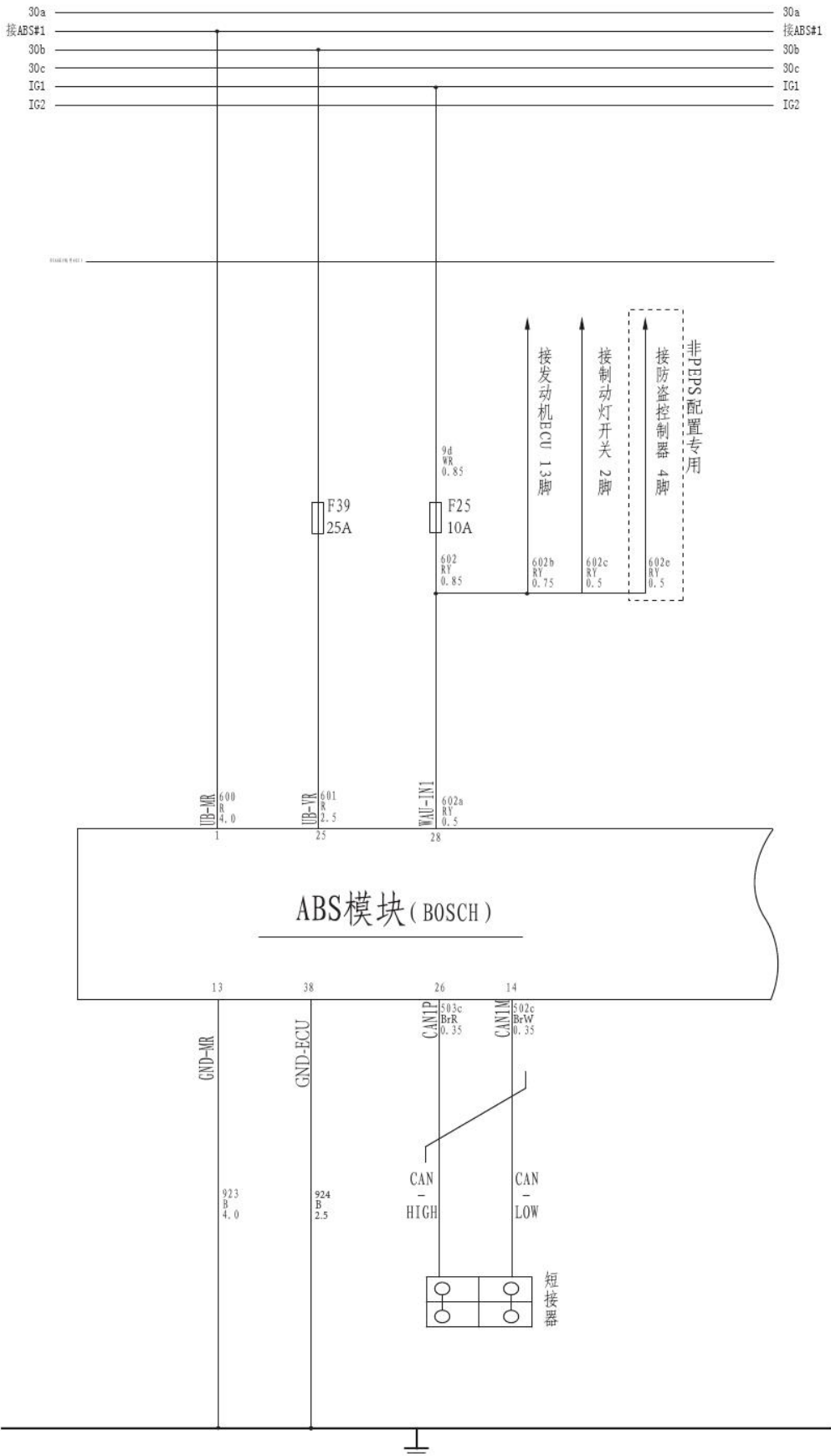
接防盗控制器

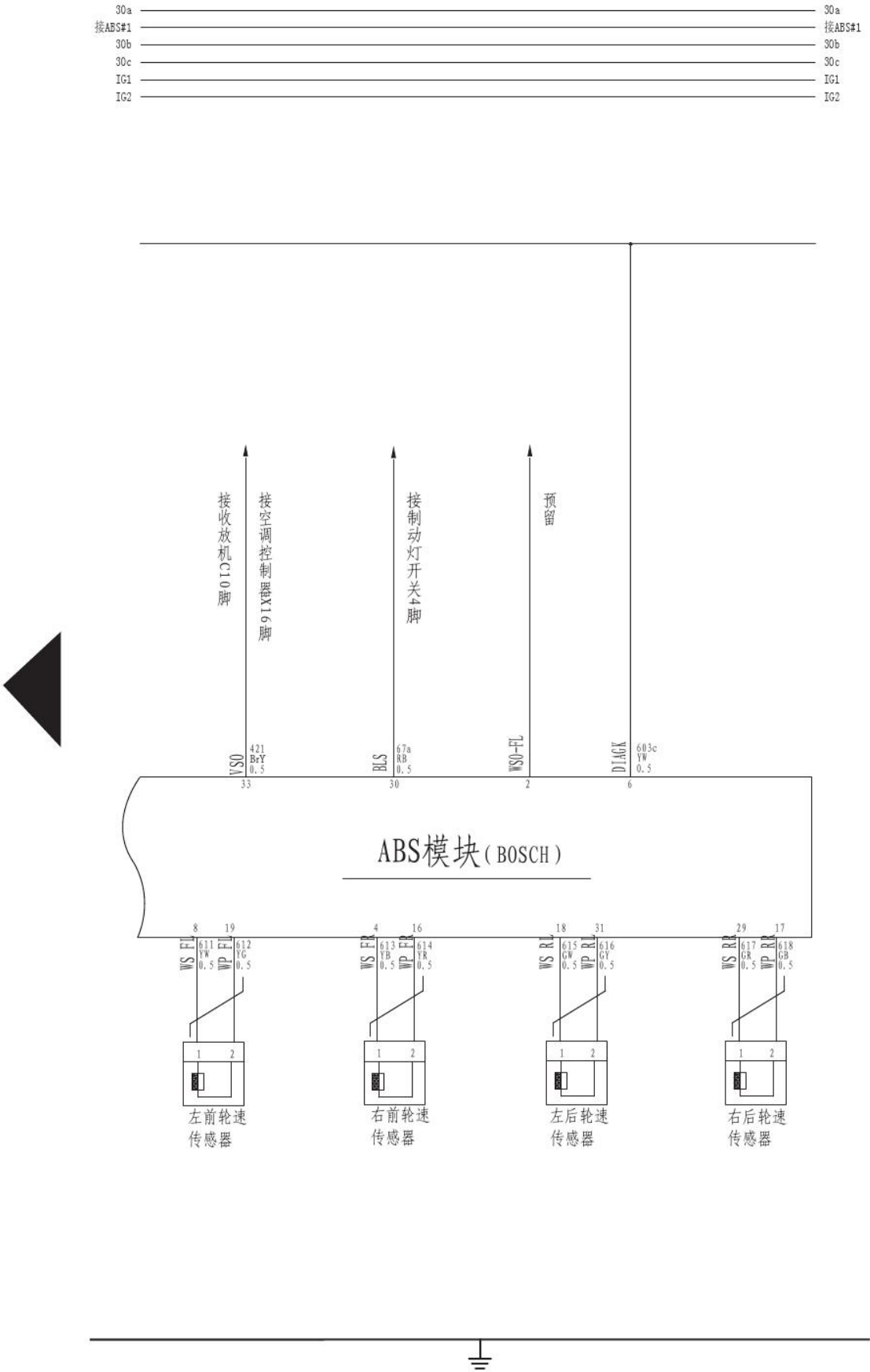


接发动机 ECU



ABS 系统





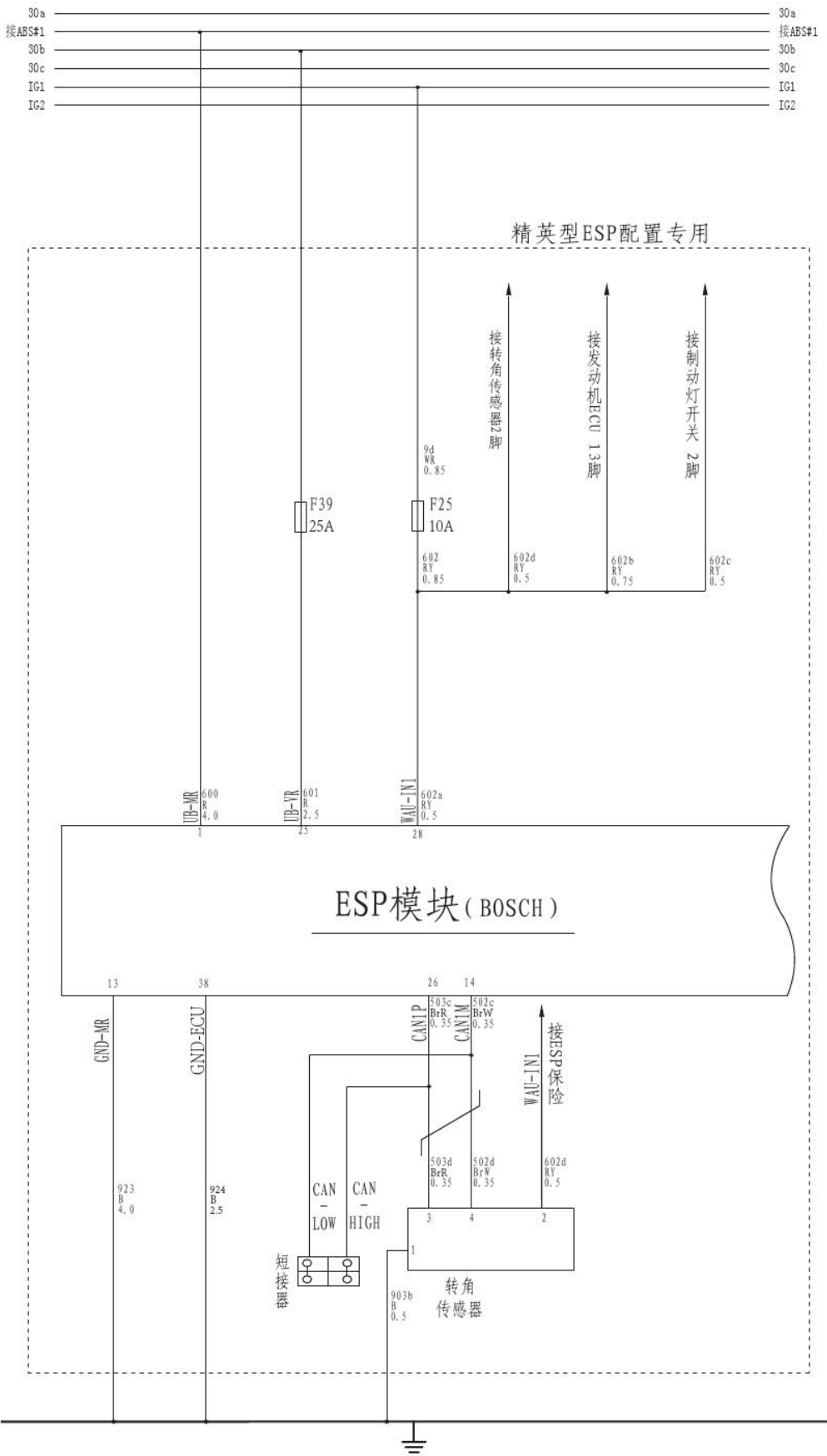
5				71 Lg 0.5	52 BY 0.5	
12		935 B 0.5	361 WB 0.5		621 W 0.5	

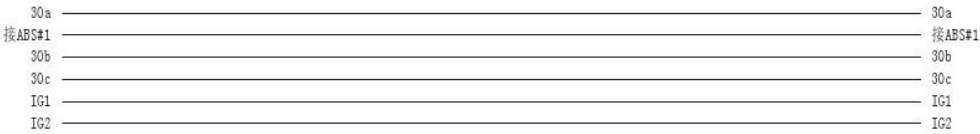
Diagram of a battery pack with two cells labeled 612 YG 0.5 and 611 YW 0.5.

The diagram shows a cross-section of a two-chambered stomach. Chamber 1 is the larger, posterior chamber on the right, and Chamber 2 is the smaller, anterior chamber on the left. A central partition separates the two chambers. Labels '1' and '2' are placed outside the chambers to identify them.

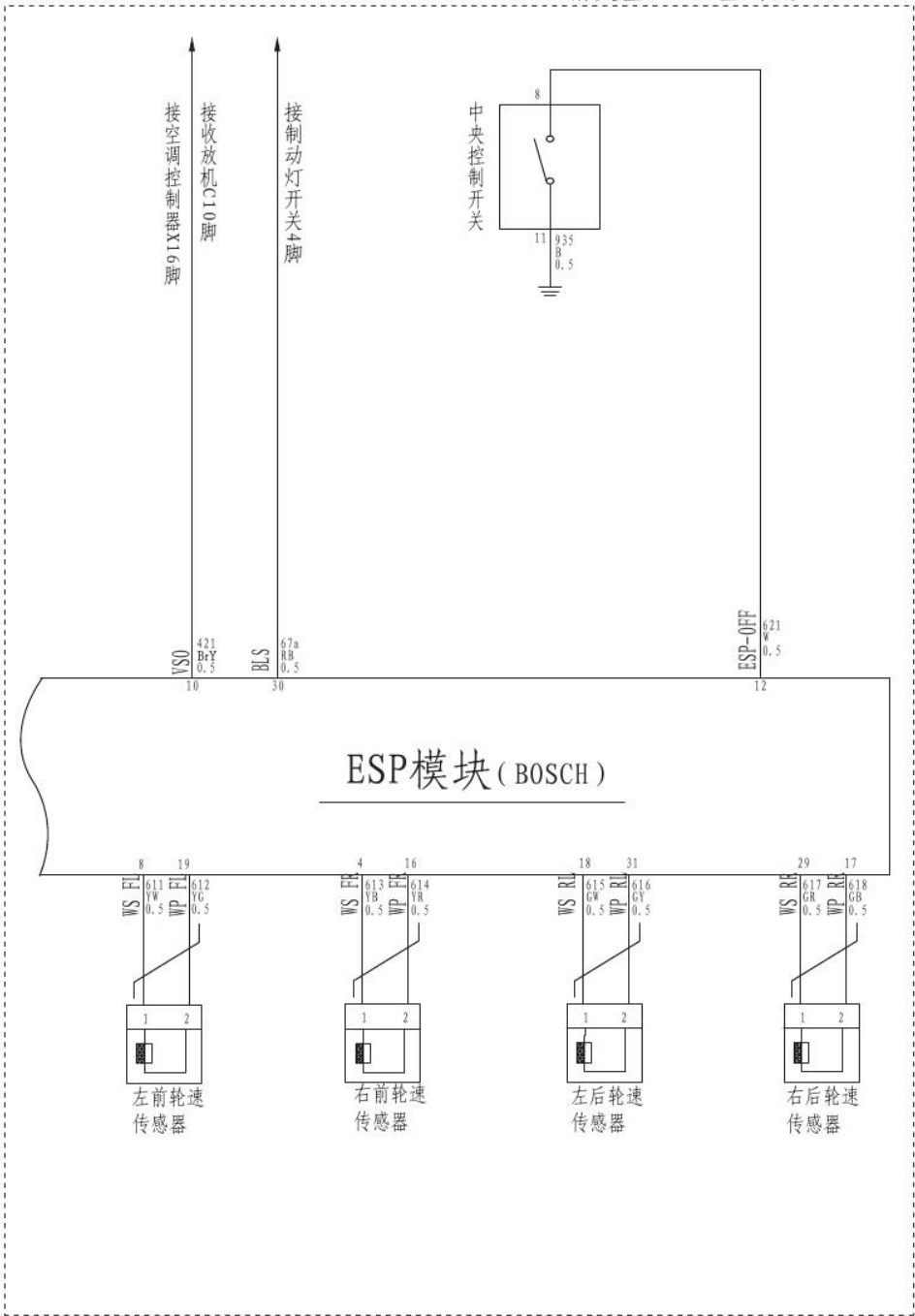
Diagram of a 4-bit parallel adder using four 1-bit full adders. The inputs are 4-bit numbers A and B. The outputs are 4-bit numbers S and C. The carry-in is 0. The carry-out is 1.

ESP 系统



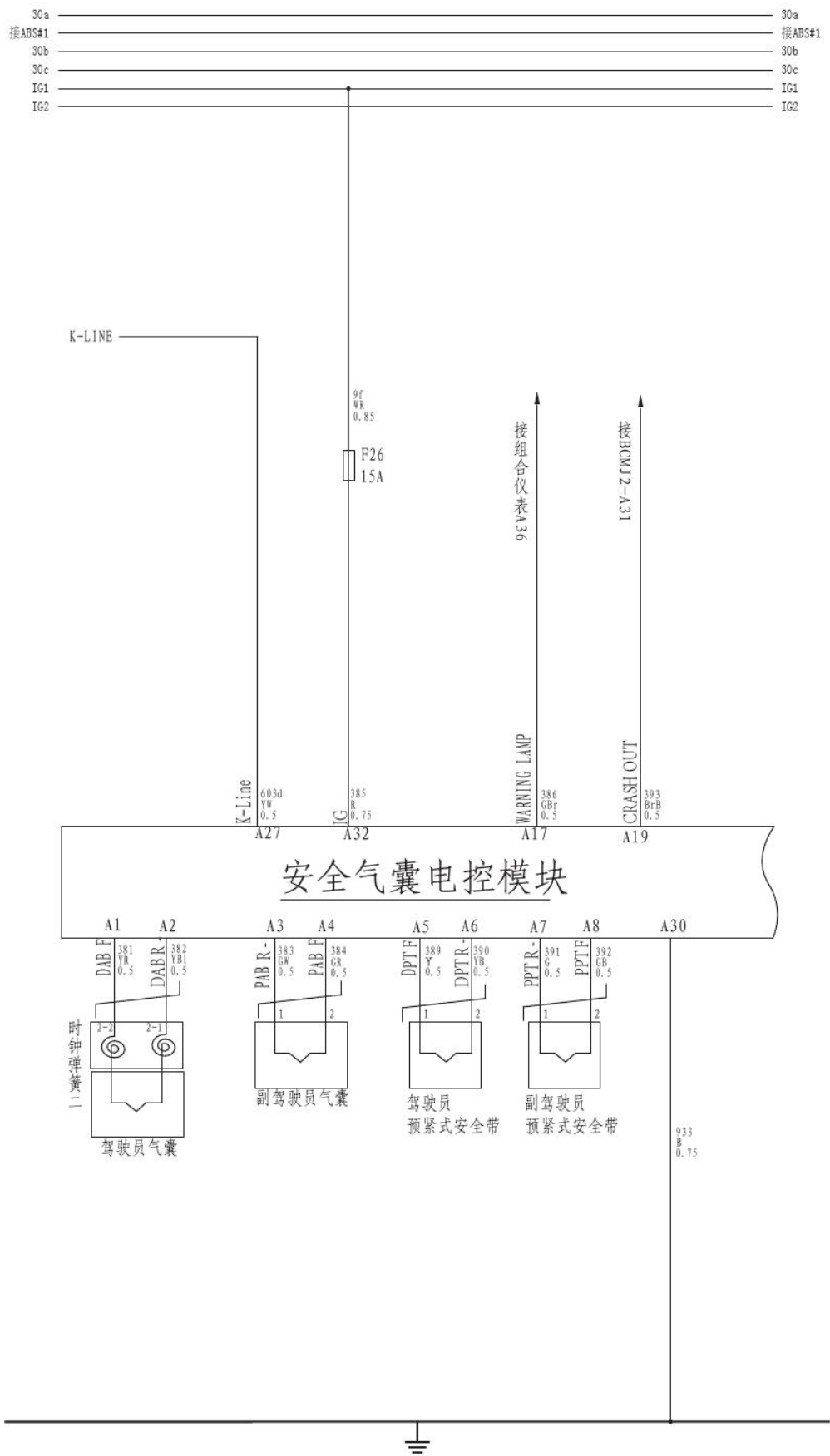


精英型ESP配置专用

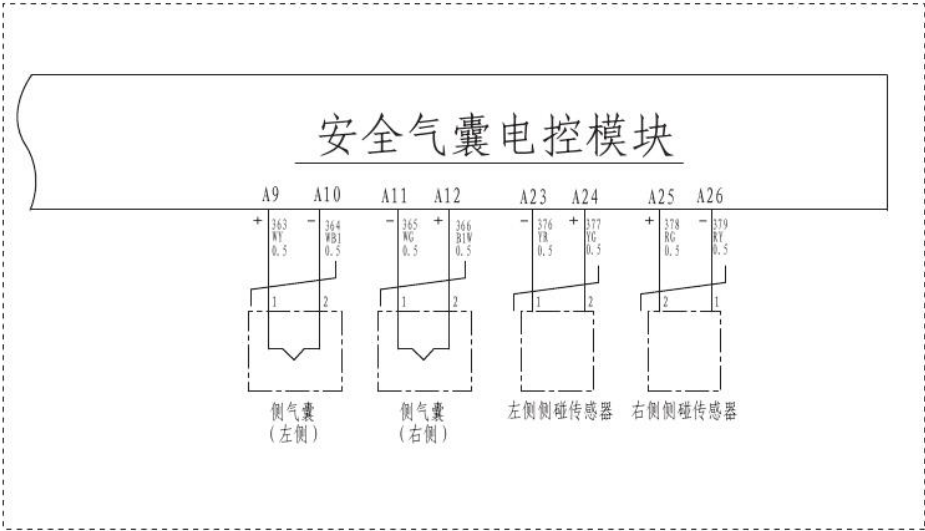


[illegible]

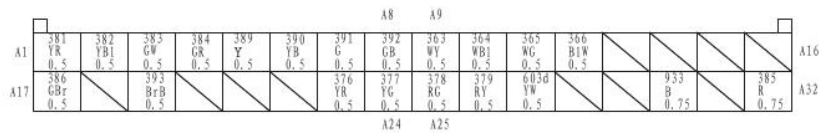
安全气囊控制系统



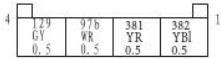
16款泛欧版车型专用



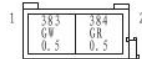
接安全气囊ECU（黄色）



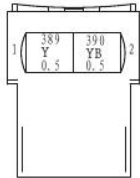
接时钟弹簧二



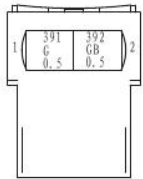
接副驾驶员气囊



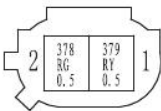
接驾驶员预紧式安全带



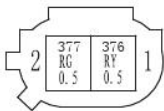
接副驾驶员预紧式安全带



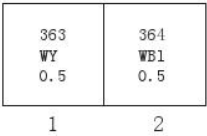
右侧侧碰传感器



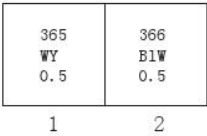
左侧侧碰传感器



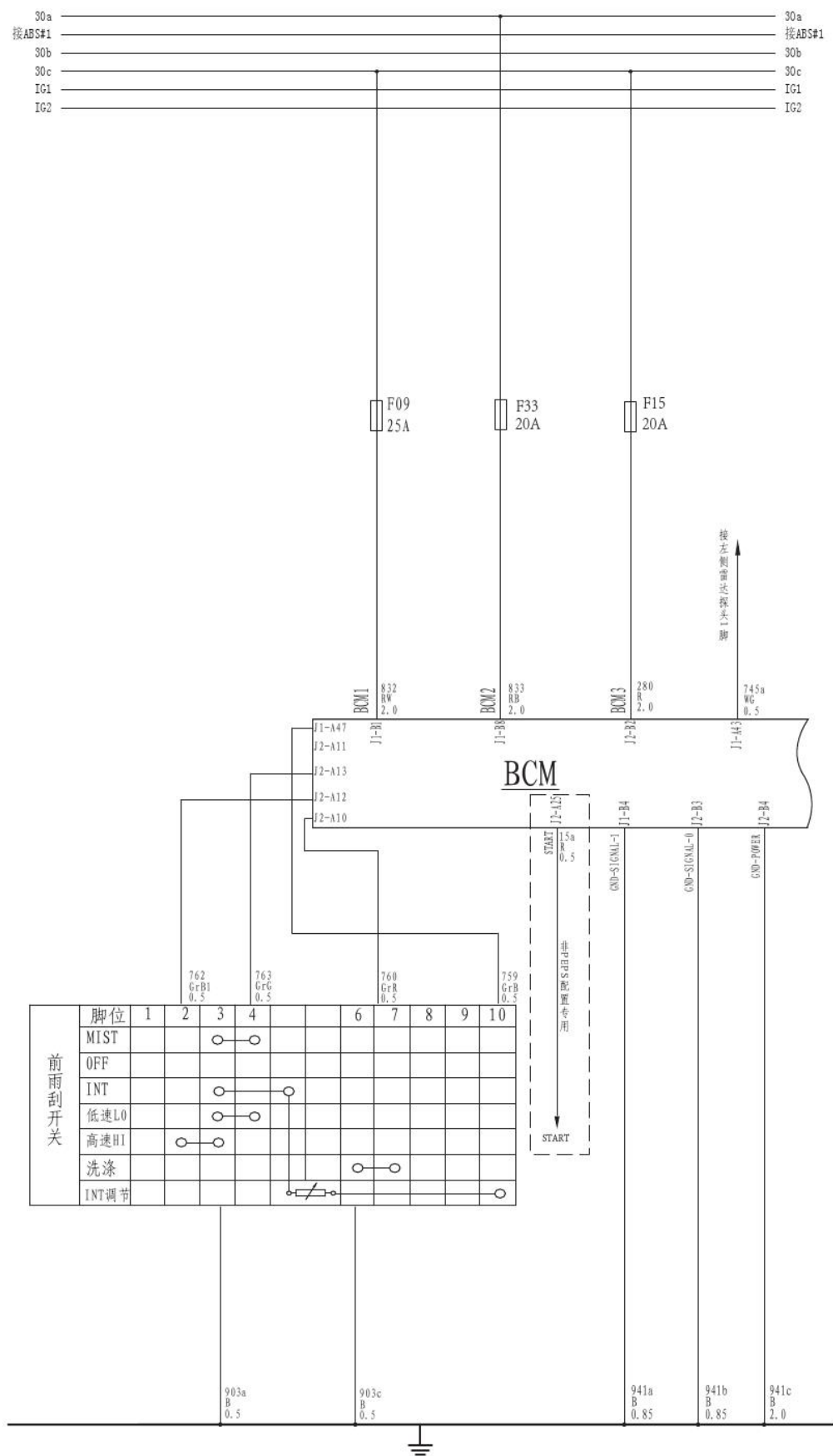
接左侧气囊

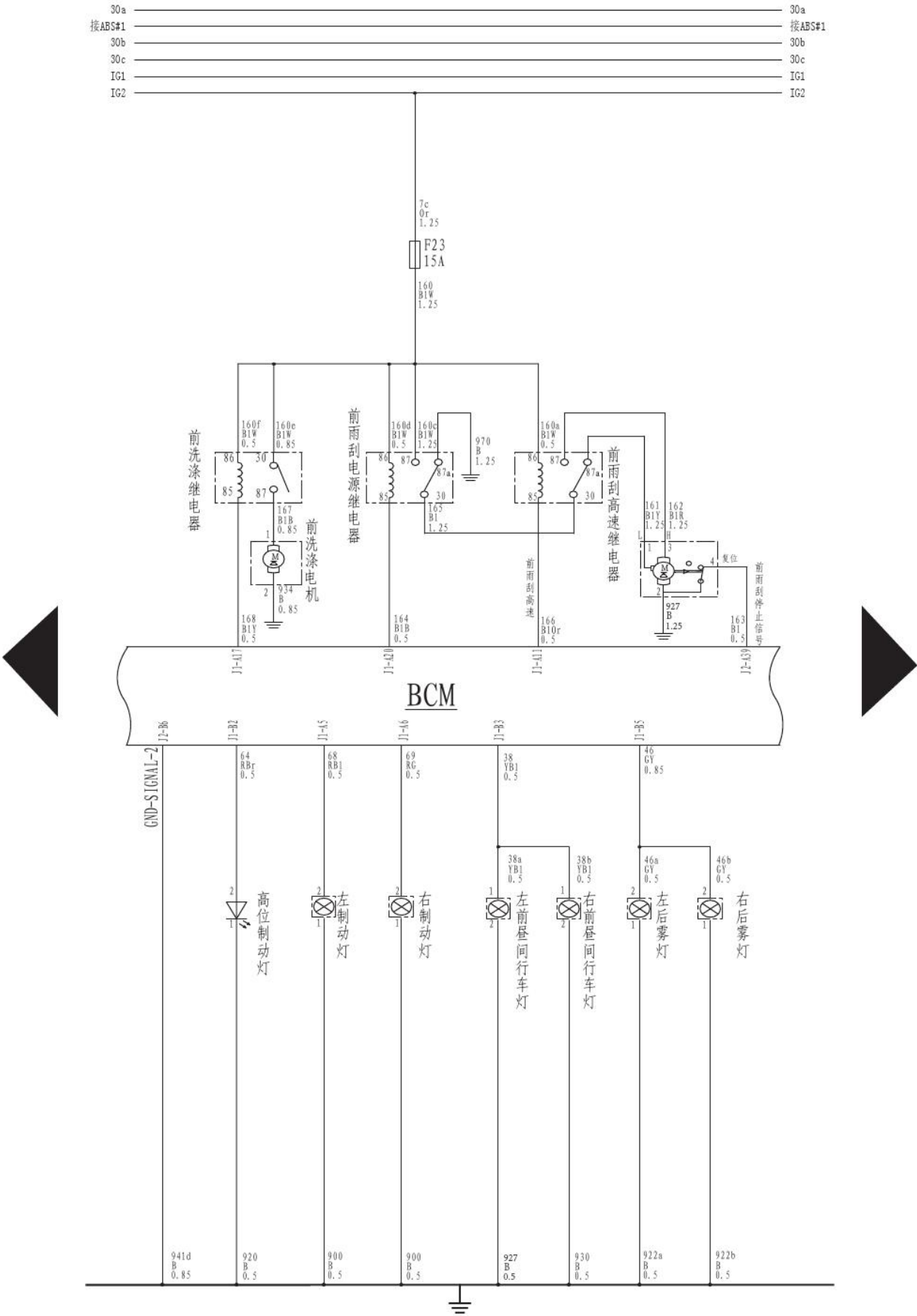


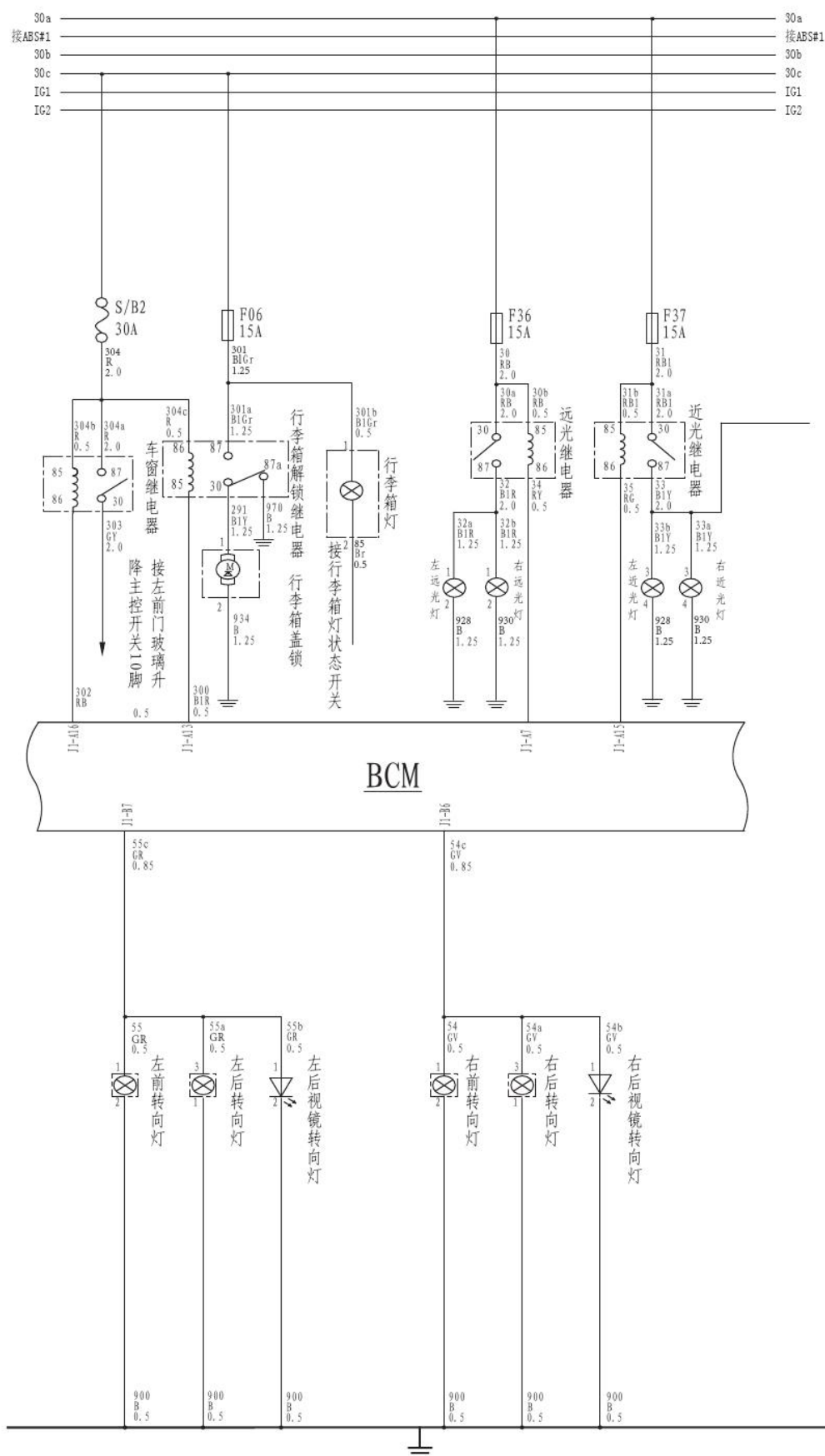
接右侧气囊

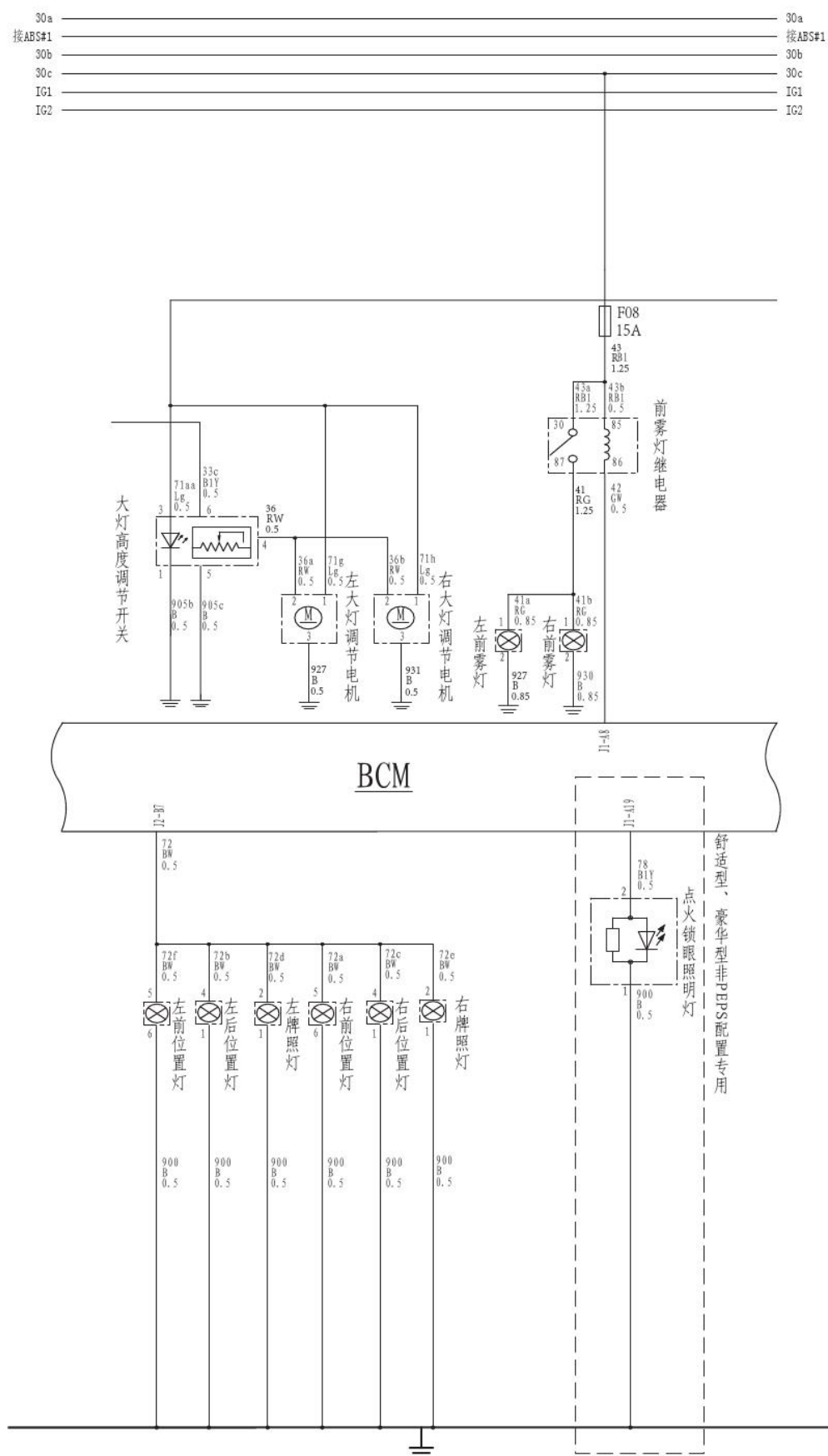


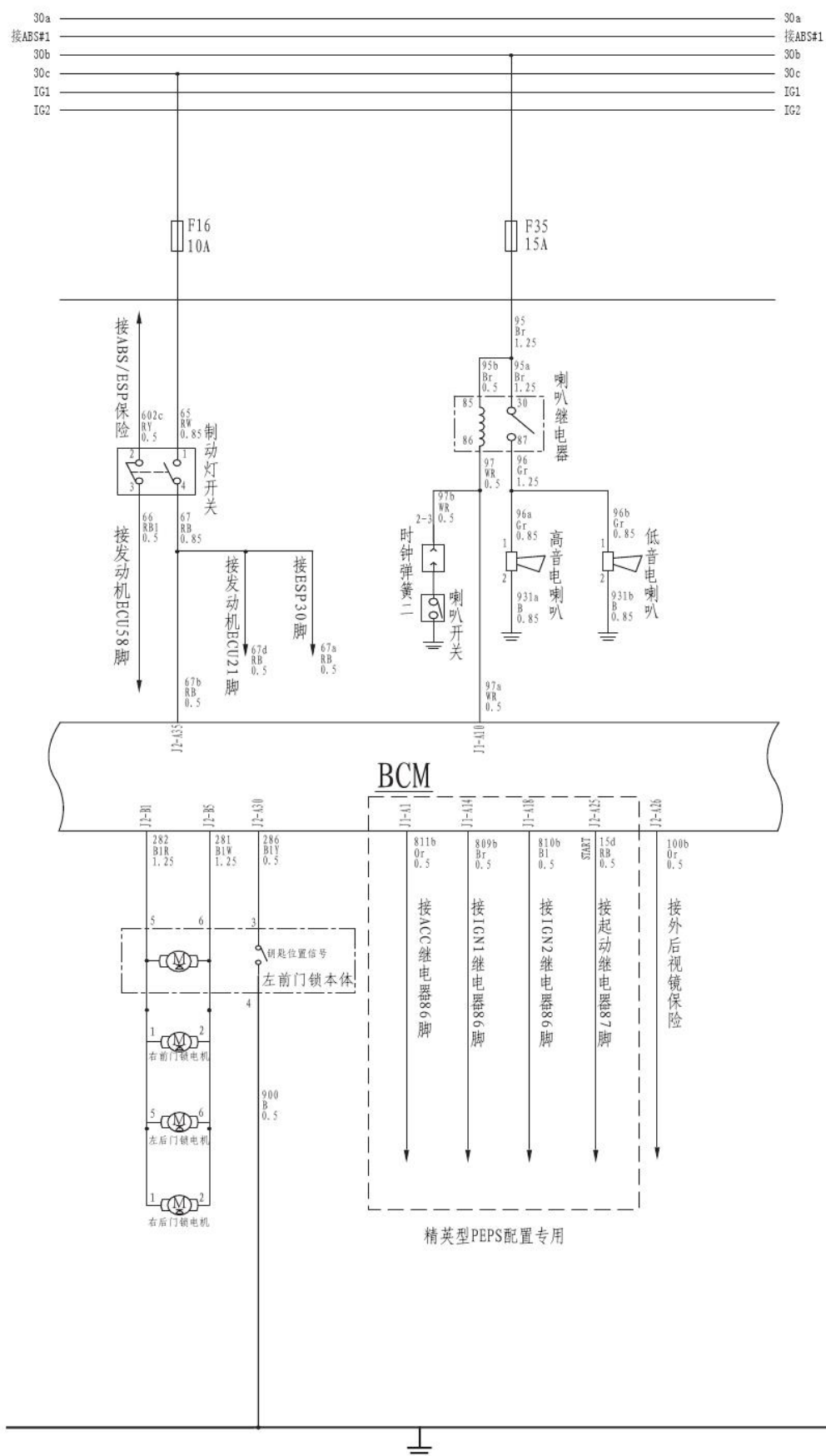
车身控制器系统

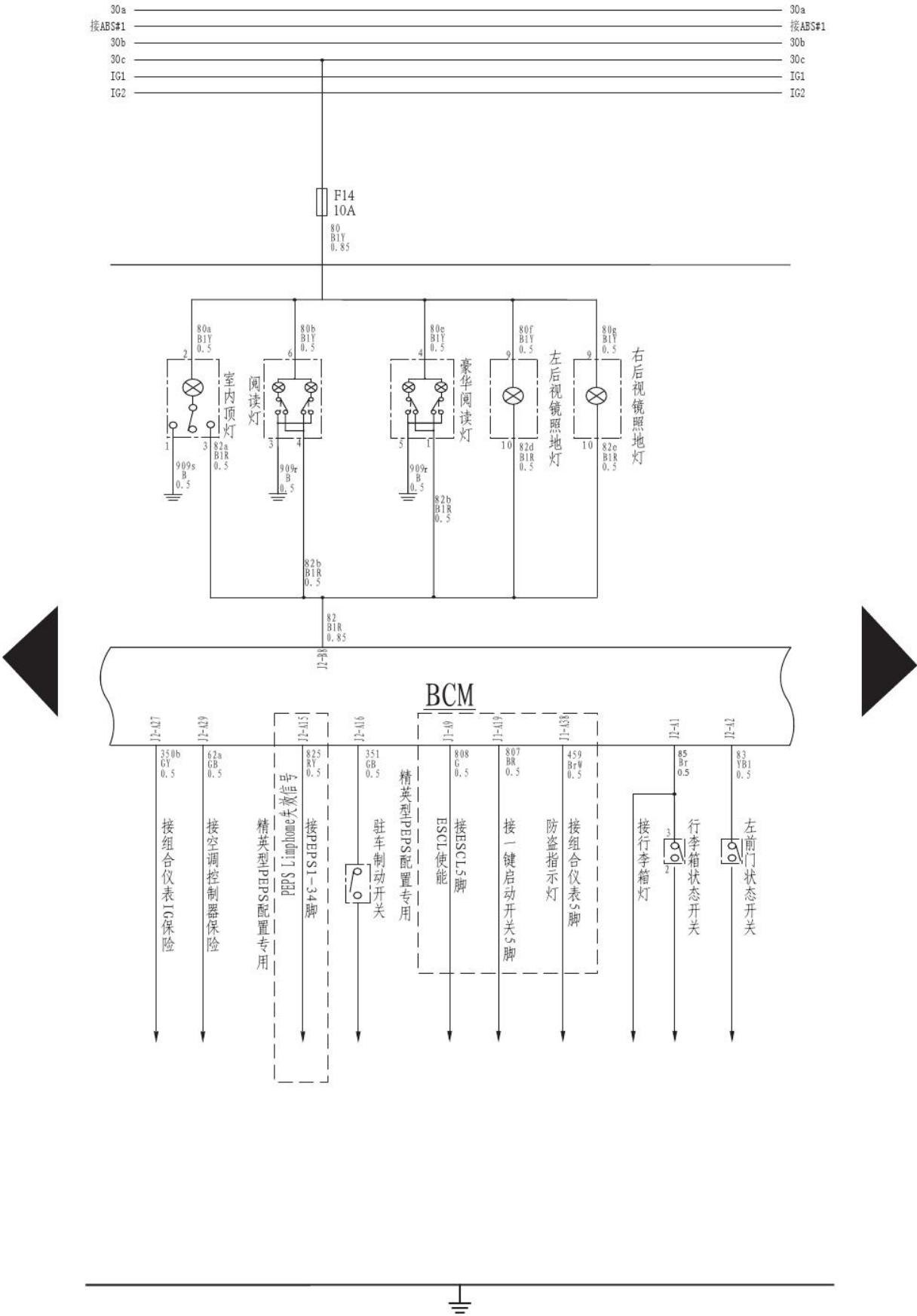


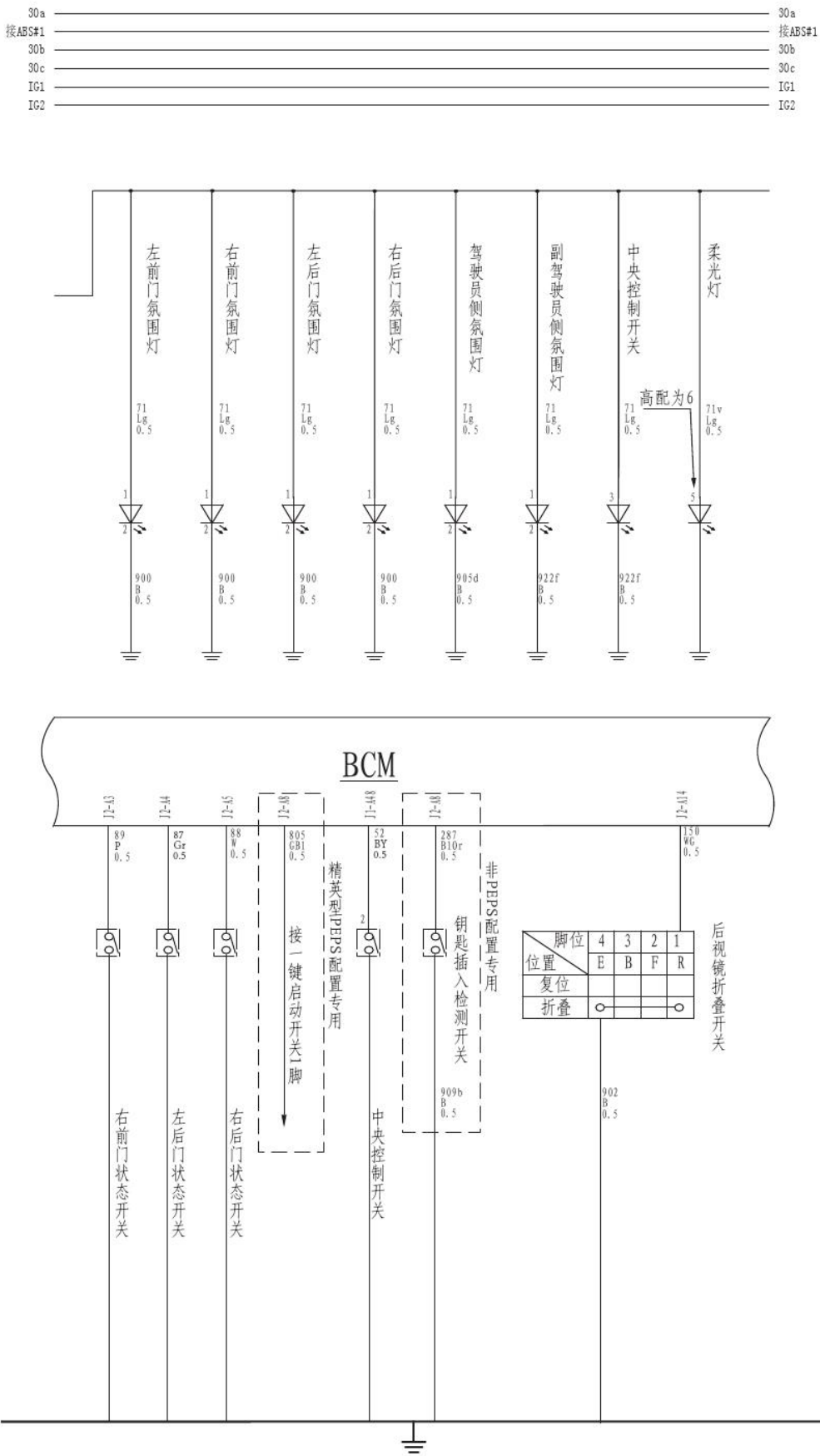


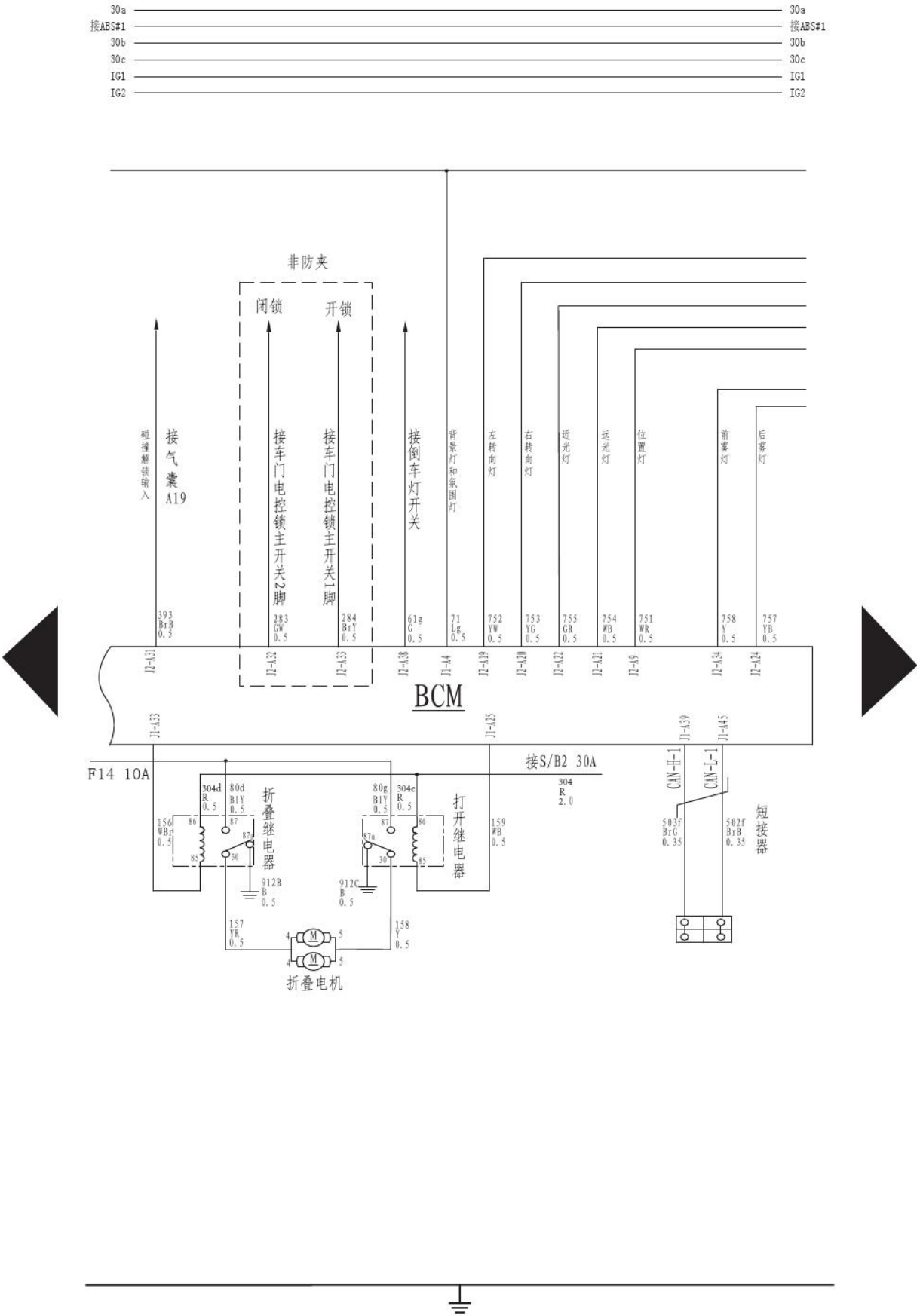


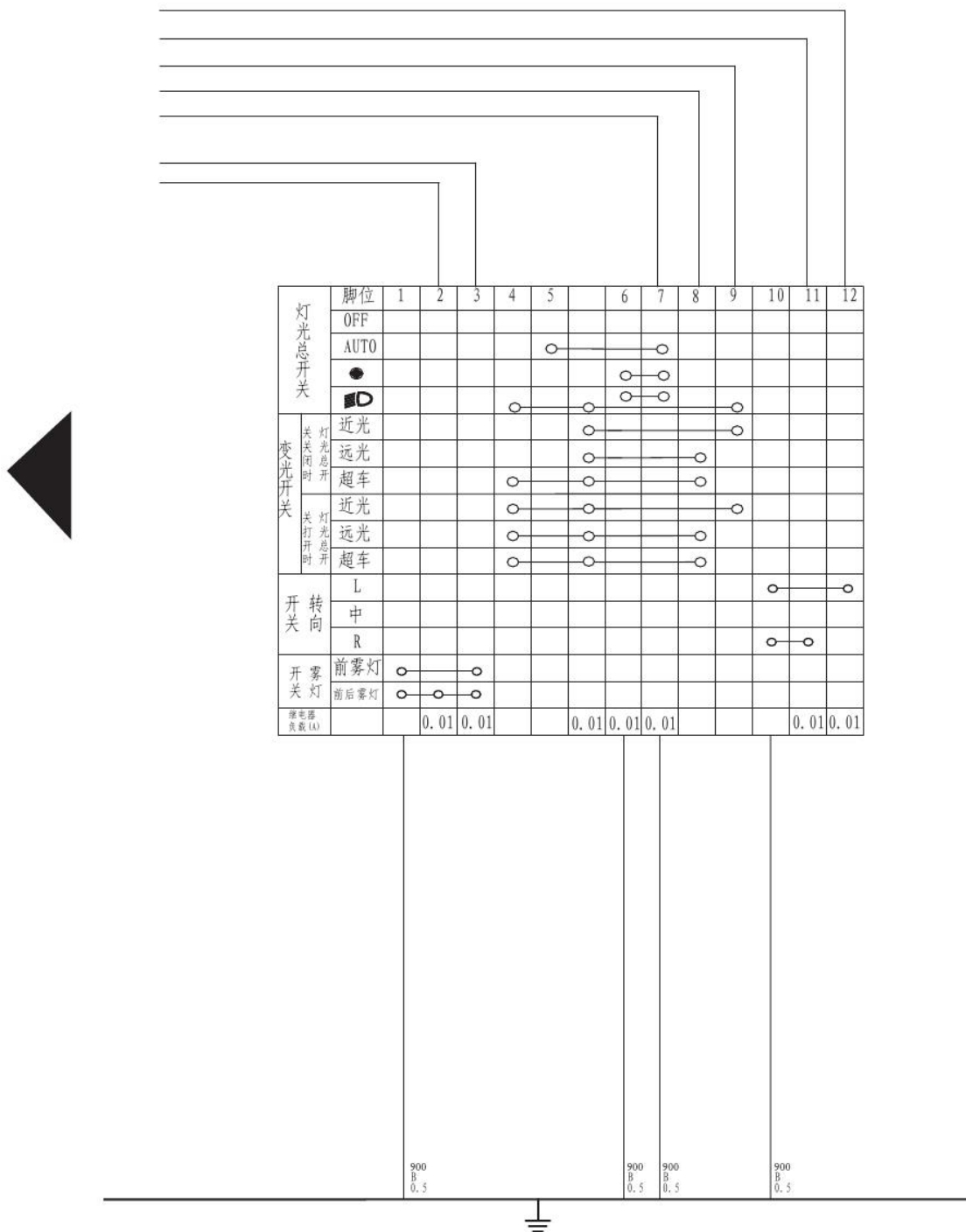




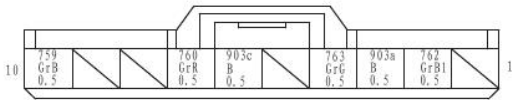




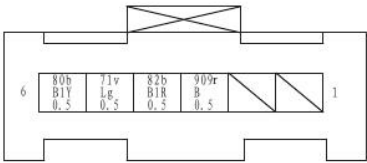




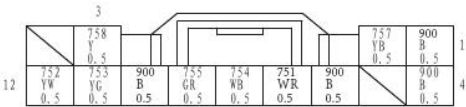
接右组合开关（雨刮）



接阅读灯



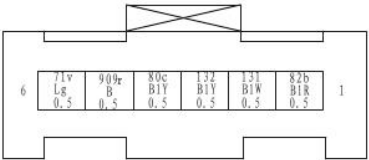
接左组合开关（灯光）



接室内顶灯



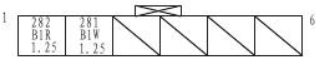
接带天窗的阅读灯



接左前门锁电机



接门锁电机



接中央控制开关



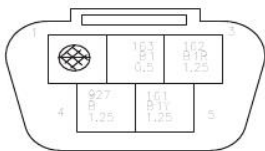
接左后门锁电机



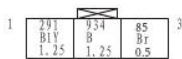
接右后门锁电机



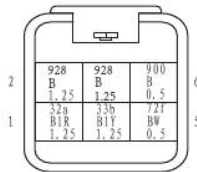
接雨刮电机



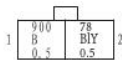
接行李箱盖锁



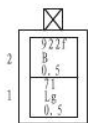
接左前组合灯



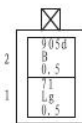
接点火锁照明灯



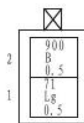
接副驾驶员侧氛围灯



接驾驶员侧氛围灯



接氛围灯



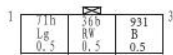
接高位制动灯



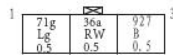
接前洗涤电机



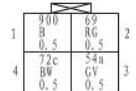
接右前组合灯调节电机



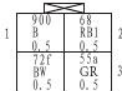
接左前组合灯调节电机



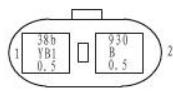
接右后组合灯



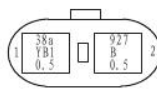
接左后组合灯



接右昼间行车灯



接左昼间行车灯



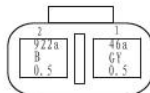
接右前雾灯



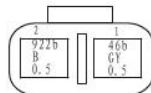
接左前雾灯



接左后雾灯



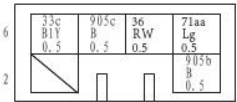
接右后雾灯



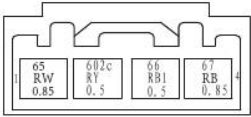
接右前组合灯



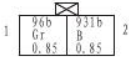
接大灯高度调节开关



接制动灯开关



接低音喇叭



接左牌照灯



接右牌照灯



接驻车制动开关



接右前门状态开关



接左前门状态开关



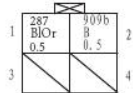
接左后门状态开关



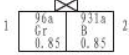
接右后门状态开关



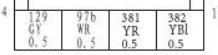
接钥匙插入检测开关



接高音喇叭



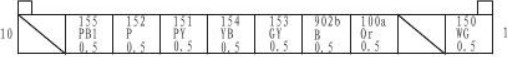
接时钟弹簧二



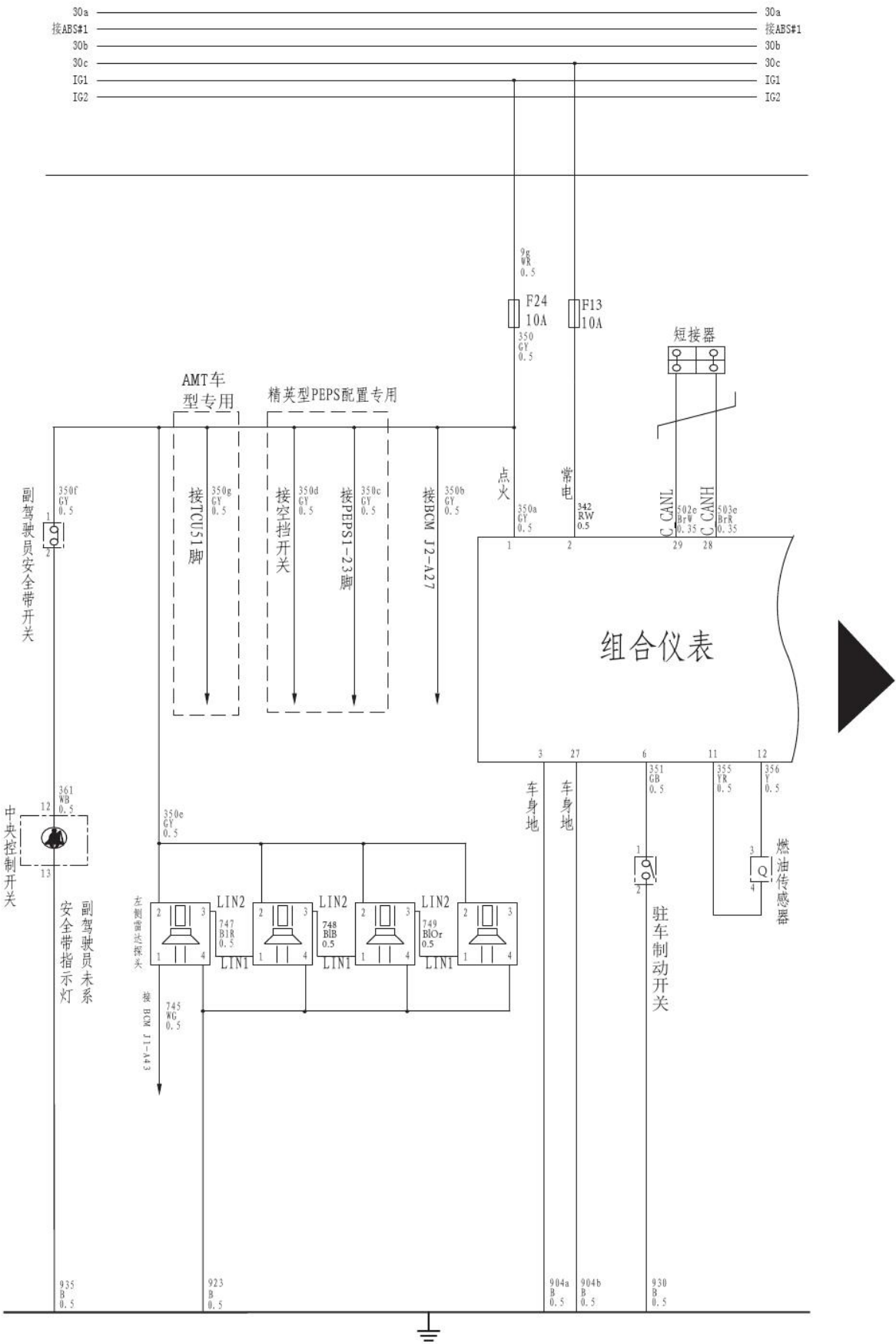
接行李箱灯

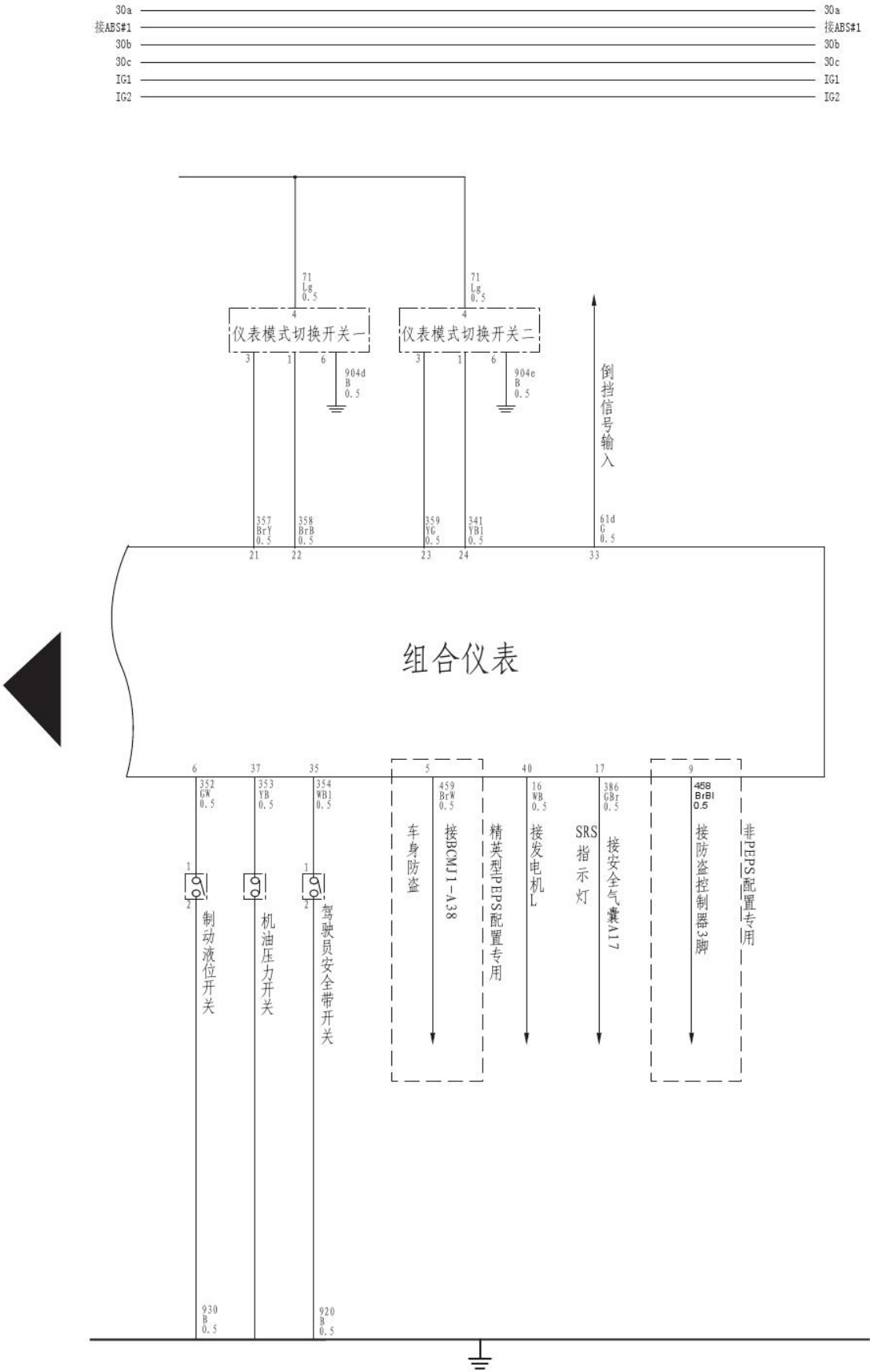


接电动外后视镜开关（白）



组合仪表系统

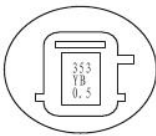




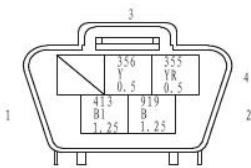
接组合仪表A（白）

1	350a GY 0.5	342 RW 0.5	904a B 0.5		459 BrW 0.5	352 GW 0.5		458 BrB1 0.5		355 Y 0.5	356 YB 0.5					386 GBr 0.5		351 GB 0.5		20
21	357 BrY 0.5	358 BrB 0.5	359 YG 0.5	341 YB1 0.5		904b B 0.5	503e BrR 0.35	502e BrW 0.35			61d G 0.5		354 WBl 0.5		353 YB 0.5			16 WB 0.5		40

接机油压力开关



接油泵、燃油传感器



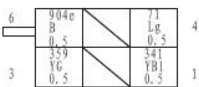
接驾驶员安全带开关



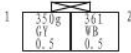
接仪表模式切换开关一



接仪表模式切换开关二



接副驾驶员安全带开关



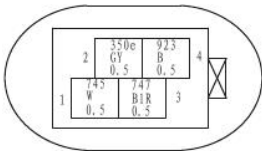
接制动液位警告开关



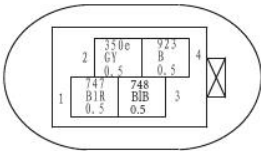
接中央控制开关



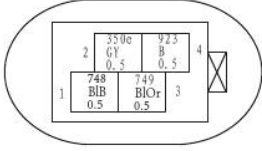
接左侧雷达探头



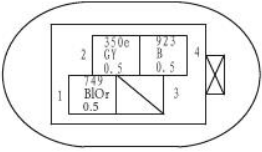
接左中雷达探头



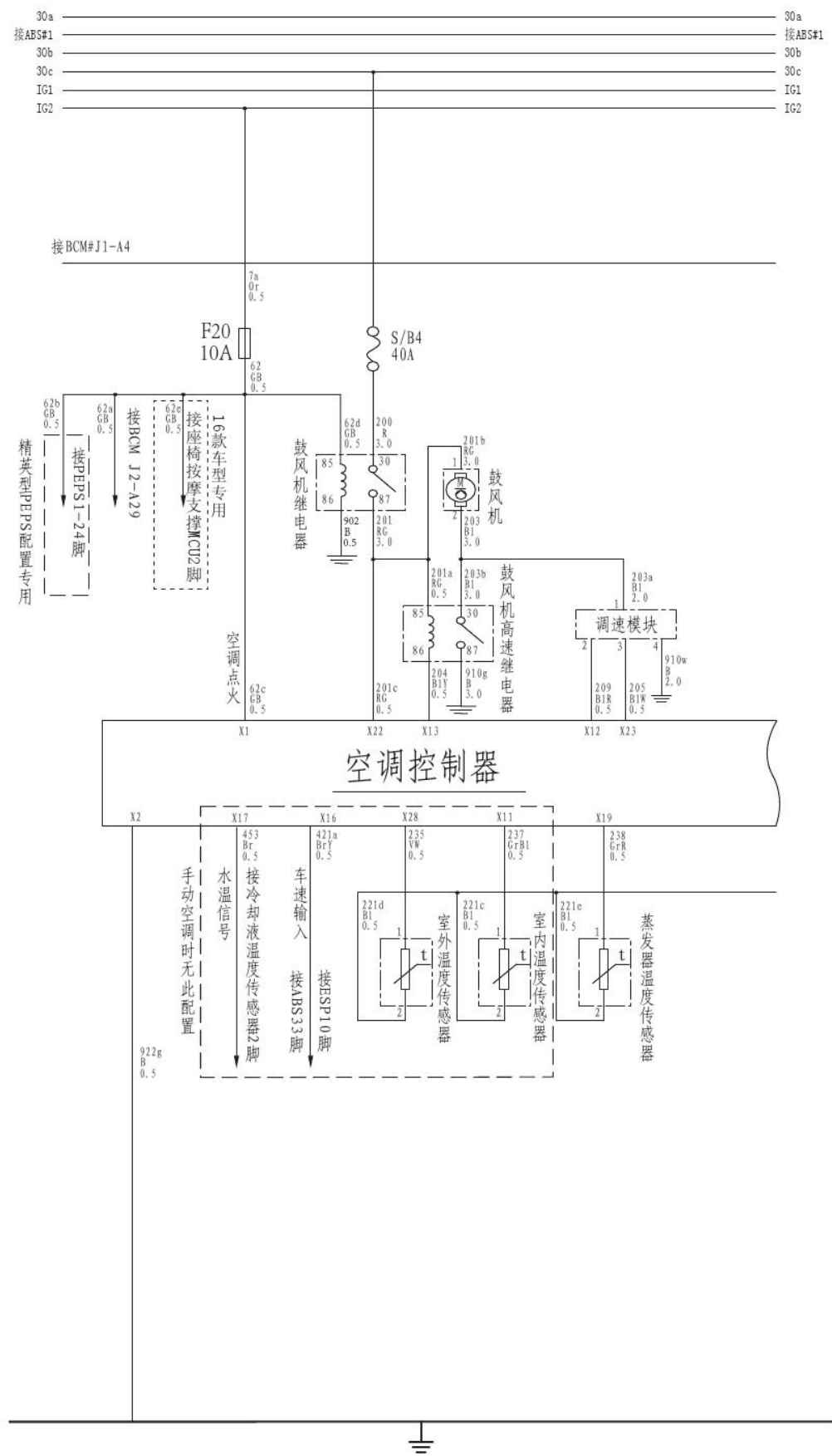
接右中雷达探头

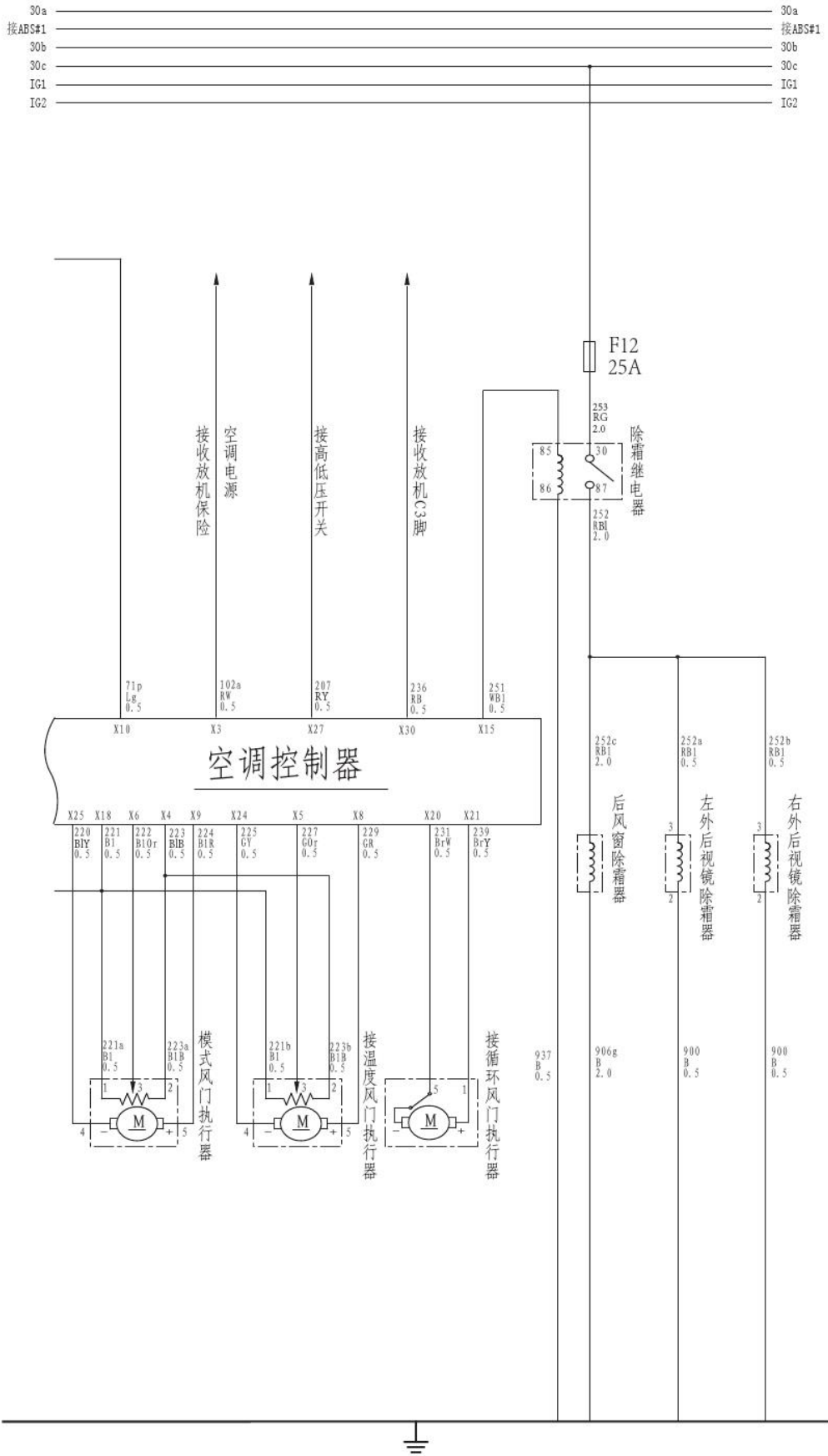


接右侧雷达探头



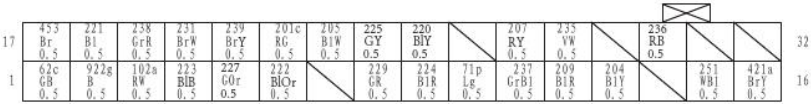
空调系统





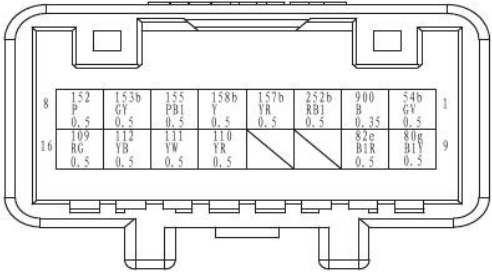
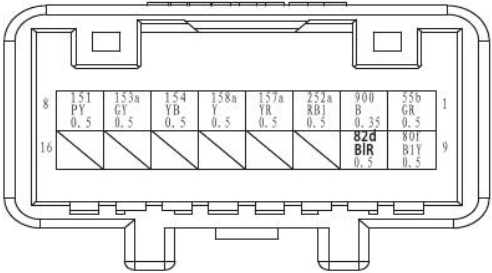
接空调控制器

接后风窗除霜"+"



接左外电动后视镜

接右外电动后视镜

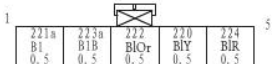


接后风窗除霜"-"

接鼓风机

接调速模块

接模式风门执行器

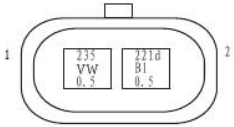
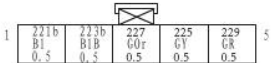


接温度风门执行器

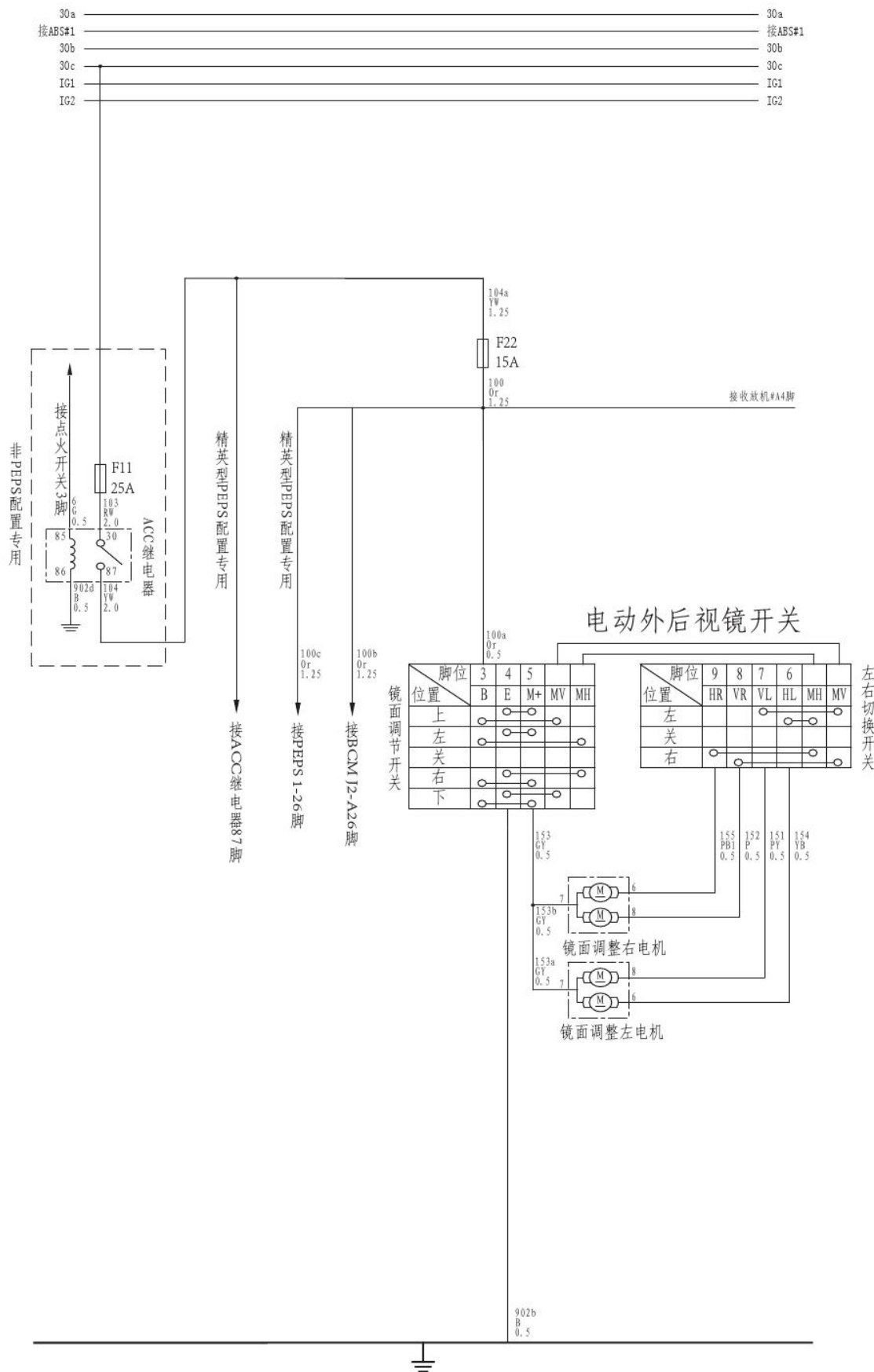
接室内温度传感器

接室外温度传感器

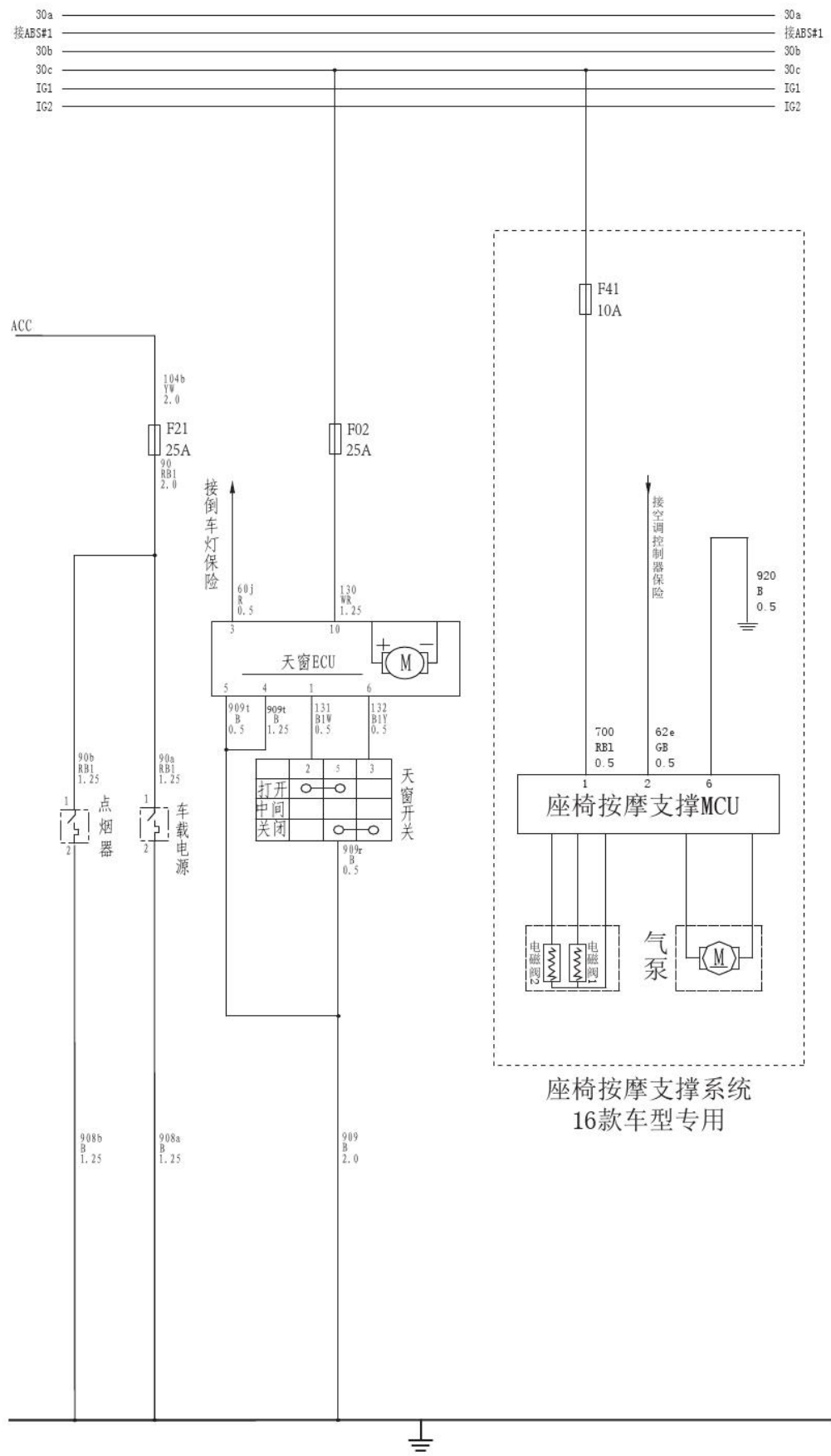
接循环风门执行器



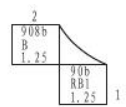
电动后视镜系统



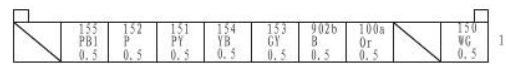
天窗系统、座椅按摩、点烟器



接点烟器（白）



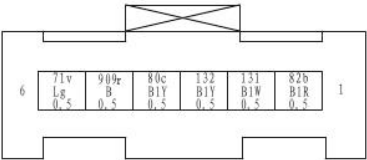
接电动外后视镜开关（白）



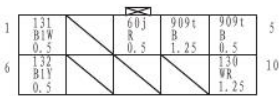
接车载电源



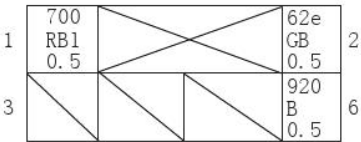
接带天窗的阅读灯

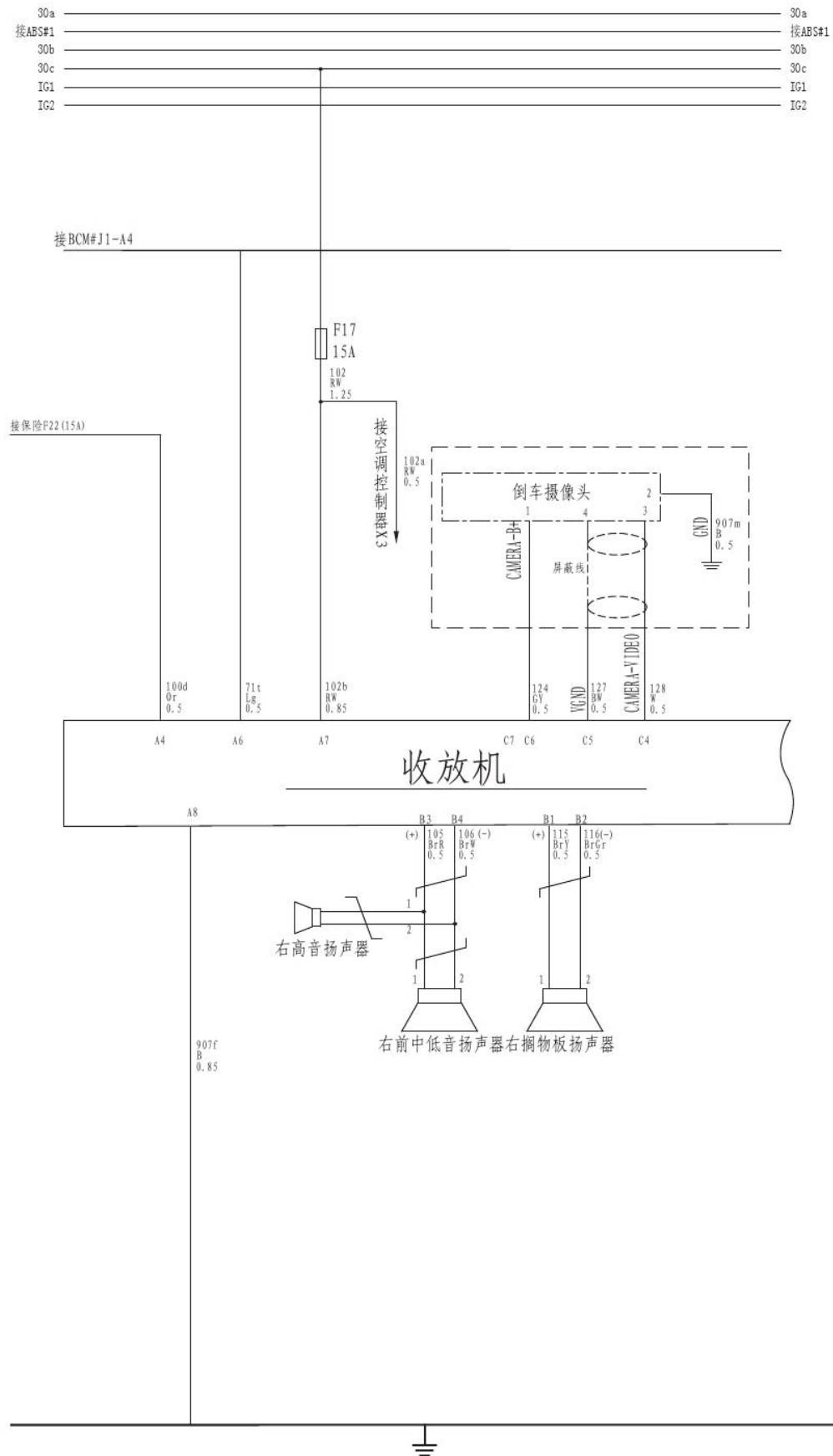


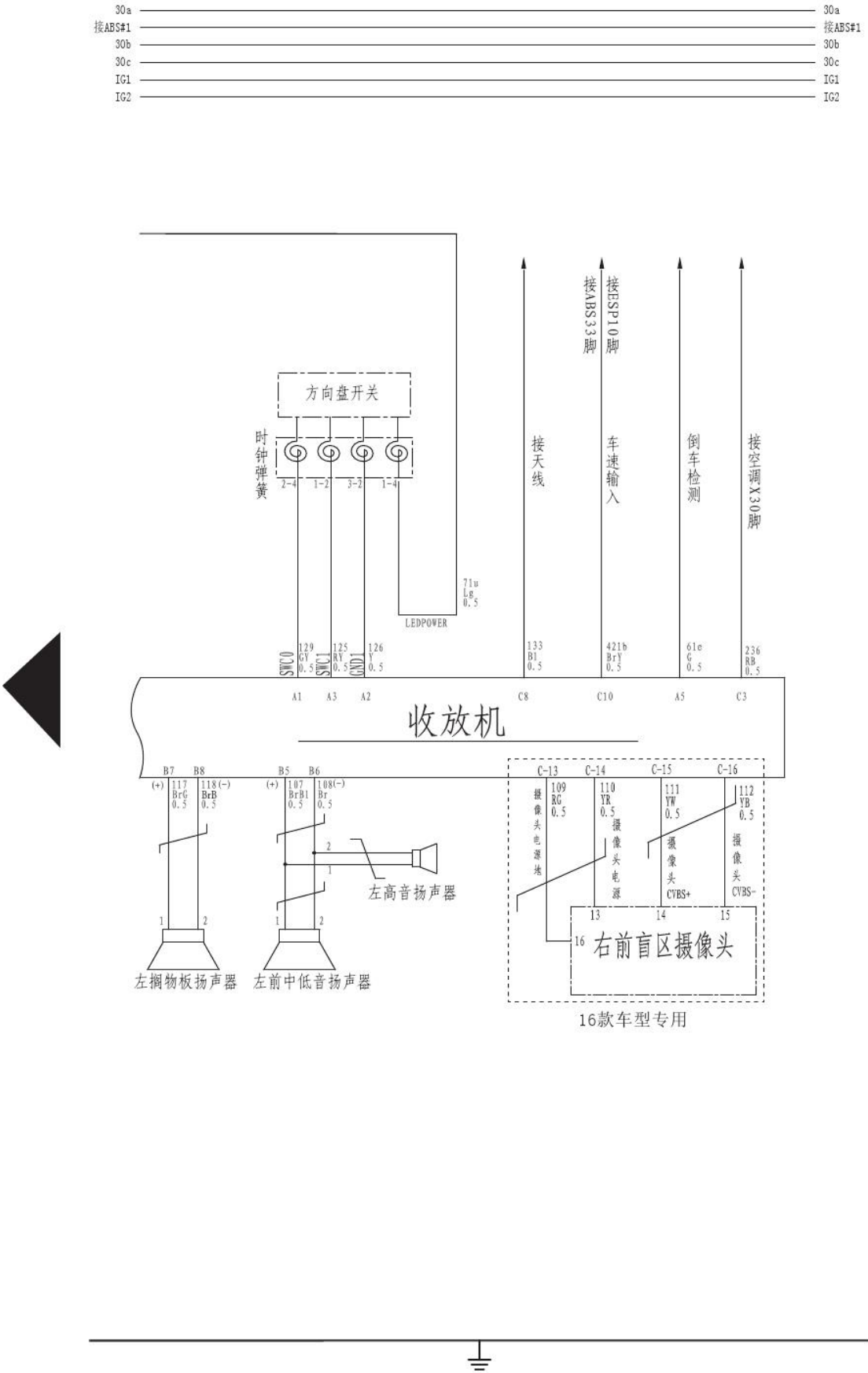
接天窗电机



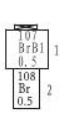
接驾驶员座椅按摩支撑系统



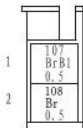




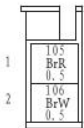
接左高音扬声器



接左前中低音扬声器



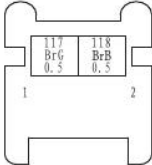
接右前中低音扬声器



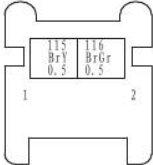
接右高音扬声器



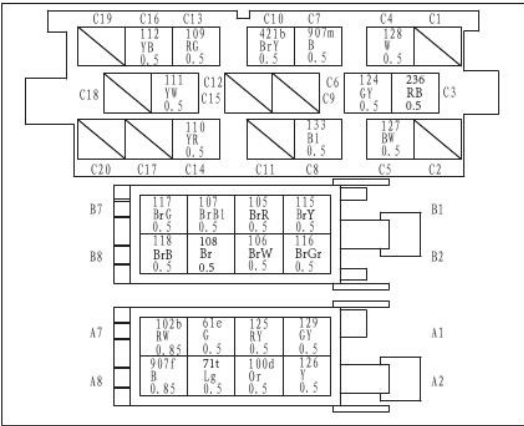
接左搁物板扬声器



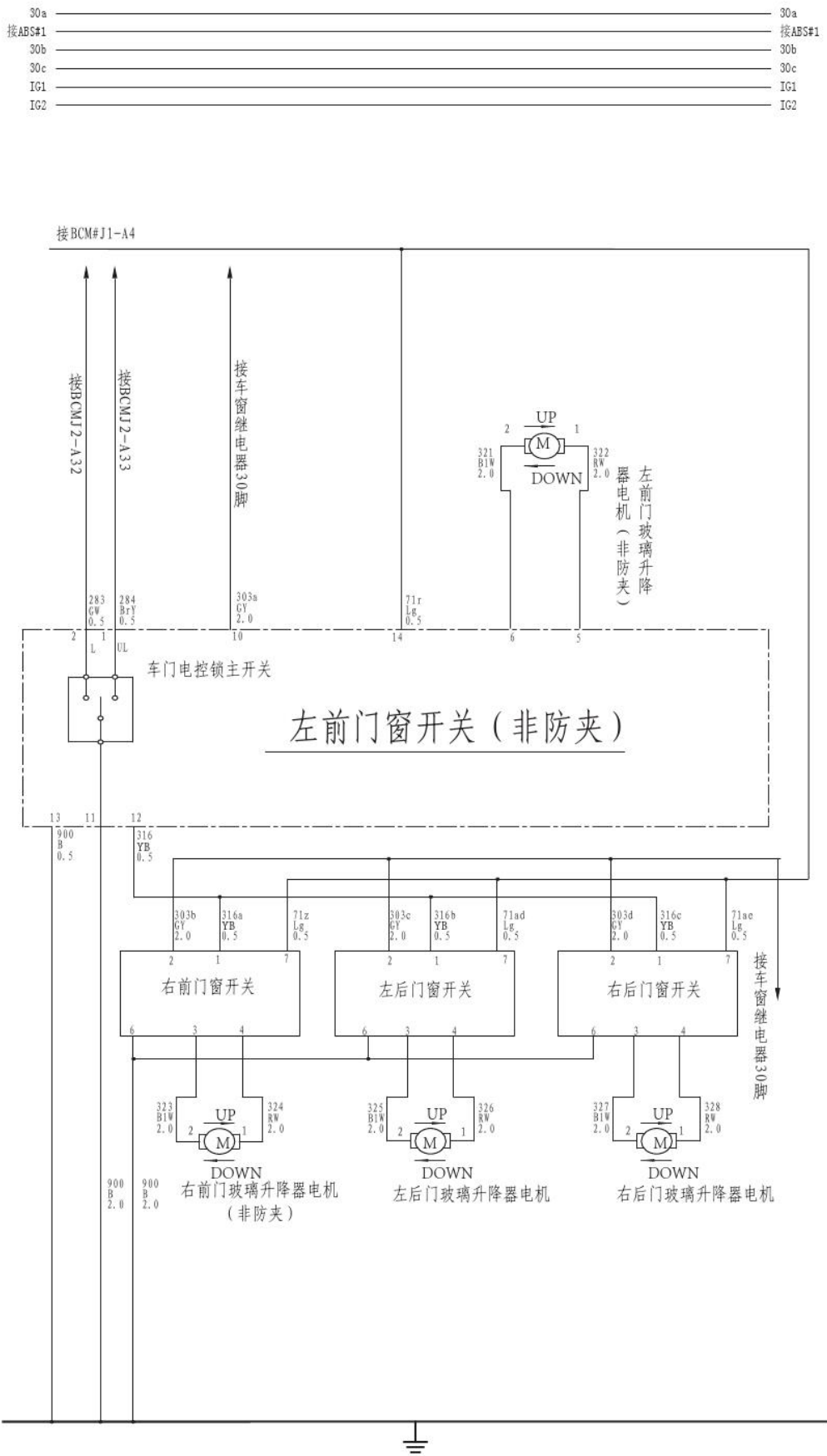
接右搁物板扬声器



接收放机



电动车窗系统



接左前门窗开关

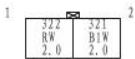


由于后门护板线束借用右前护板线束，所以后门窗开关与右前门窗开关一致

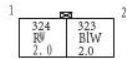
接右前门窗开关



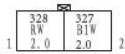
接左前门玻璃升降器电机



接右前门玻璃升降器电机



接右后玻璃升降电机



接左后玻璃升降电机

