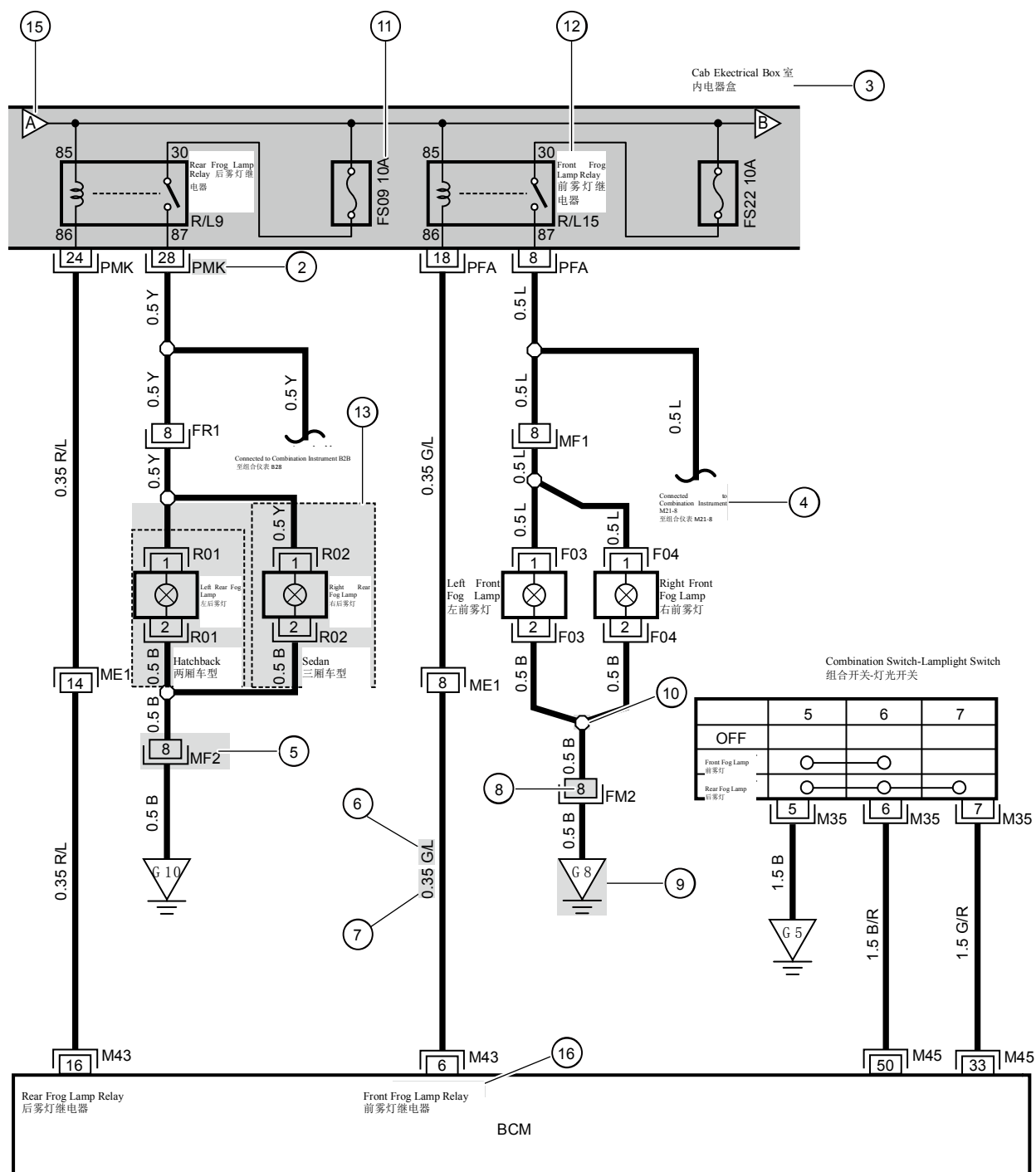


راهنمای آموزشی

برق و الکترونیک جک S3

1 Instructions for the Circuit Diagram电路图识读说明	2
2 Fuse、Relay保险丝、继电器	7
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Sample (Fog Lamp—①) 样图 (雾灯 — ①)



1 System Name 系统名称

2 Harness Connector Number 线束连接器编号

The numbering rules of the harness connector in the electronic book are benchmarked against the harness, for example, the water temperature sensor harness connector of the engine control harness is numbered by A8, A represents harness code, 8 represents connector number.

本电路图册的线束连接器的编号规则以线束为基准,例如发动机控制线束中的水温传感器线束连接器编号为 A8,其中 A 为线束代码,8 为连接器序列号

3 The Harness represented by each code in the following list: 下表为各代码代表的线束:

Definition 定义	Harness Name 线束名称
G	Storage Battery Negative Harness 蓄电池负极线束
B	Storage Battery Power Supply Harness 蓄电池电源线束
FB	Front Bumper Harness 前保险杠线束
E	Engine Wiring Harness 发动机线束
A	Engine Control Harness 发动机控制线束
M	Main Wiring Harness 主线束
M	Air Bag Harness 安全气囊线束
F	Body Harness 车身线束
D	Door Harness 门线束
T	Ceiling Harness 顶棚线束
R	Reversing Sensor Harness 倒车雷达线束

Notice

注意:

1 The door harness is made up of the harness of four doors and tailgate harness. 门线束定义包括四个车门线束及尾门线束

2 For the harness connector number, please refer to layout of the harness. 线束连接器编号详细参见线束布置图

3 Parts designation. 部件名称

4 showing the relevant information of circuits connection. 显示此电路连接的相关系统信息

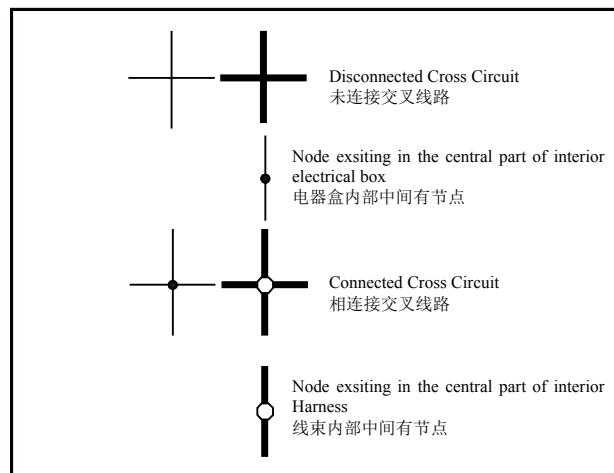
5 the connection among plugs represented by continuous thin line, the interior small box represents the male end harness connector or the pin of electrical parts, the frame represents female end harness connector. The pin is labeled in the interior small box, the harness connector number is labeled at the right side of the relevant box.

插头间连接采用细实线表示,内部较小的方框表示公端线束连接器或电气件的针脚,外框表示母端线束连接器。针脚号标注于内部小方框内,线束连接器编号标注于相应的方框右侧

6 showing the wire color, the color codes are as following: 显示导线颜色,颜色代码如下表

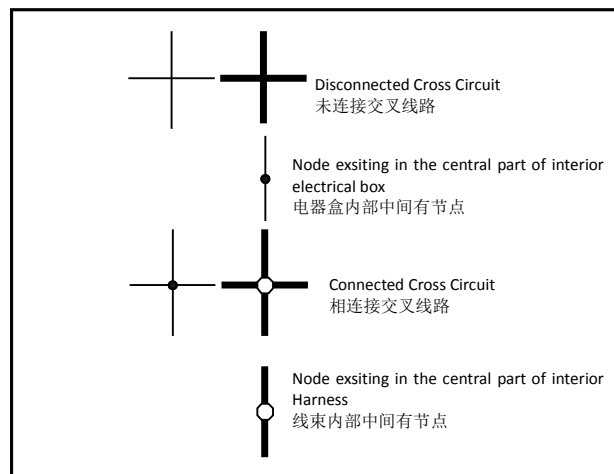
Color Code 颜色代码	Wire Color 导线颜色
R	Red 红色
O	Orange 橙色
W	White 白色
B	Black 黑色
Y	Yellow 黄色
V	Purple 紫色
G	Green 绿色

8 showing the terminal number of the connector, be careful that the terminal number sequences of interconnected harness connector are acting as mirror image, as shown below; 显示接插件的端子编号,注意相互插接的线束连接器端子编号顺序互为镜像,如下图所示



9 Grounding Point Number, for the grounding point position, please refer to the layout of the grounding point. 接地点编号,接地点位置详细参见接地点布置图

10 Wire node. 导线节点



11 Fuse number is made up of fuse code and sequence number, the fuse code which is located in engine compartment is SF or F, the cab electrical box code is FS. For fuse number, please refer to fuse list. 保险丝编号由保险丝代码和序列号组成,位于发动机舱的保险丝代码为 SF 或 F,室内电器盒代码为 FS。保险丝编号详细参见保险丝列表

12 Relay number is made up of relay code and sequence number, for example, R/L01, R/L represent relay abbreviations, 01 represents the sequence number of the relay. 继电器编号由继电器代码和序列号组成,例如 R/L01, R/L 表示继电器的缩写,01 表示继电器的序列号。详细参见继

L	Blue 蓝色
Br	Brown 棕色
Gr	Gray 灰色
P	Pink 粉红色
Lg	Light-Green 浅绿色

If the wire is with bi-color,the first letter represents the wire bottom color, the second letter represents stripe color, the two letters are separated by“/” .

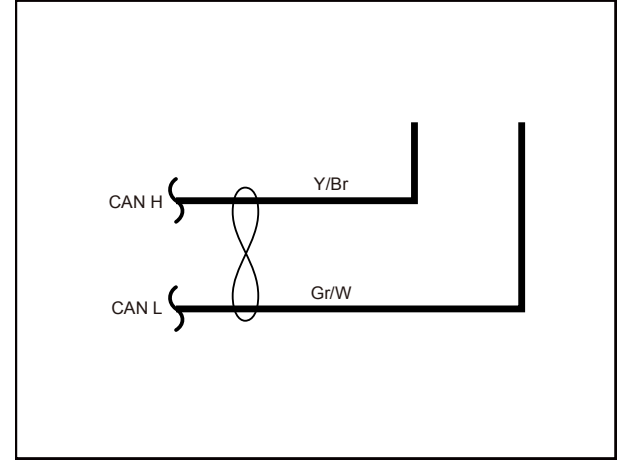
For example: the wire labeled by G/B shows that the bottom color is green and the stripe color is black.

如果导线为双色线，则第一个字母显示导线底色，第二个字母 显示条纹色，中间用 “/” 分隔。

例如：标注为 G/B 的导线即为绿色底黑色条纹

7 showing the wire diameter. 显示导线线径

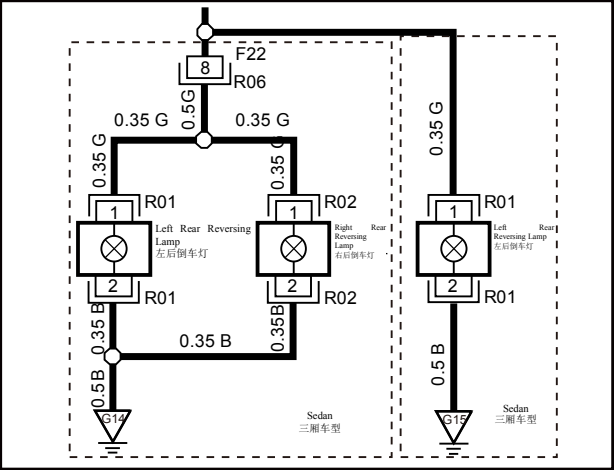
14 if the 8 shape is labeled among the circuits, it expresses the circuit is twisted pair, which is mainly used among the sensor's signal circuit or data communication circuit. 如果电路线与线之间使用 8 字形标识，表示此电路为双绞 线，主要用于传感器的信号电路或数据通信电路



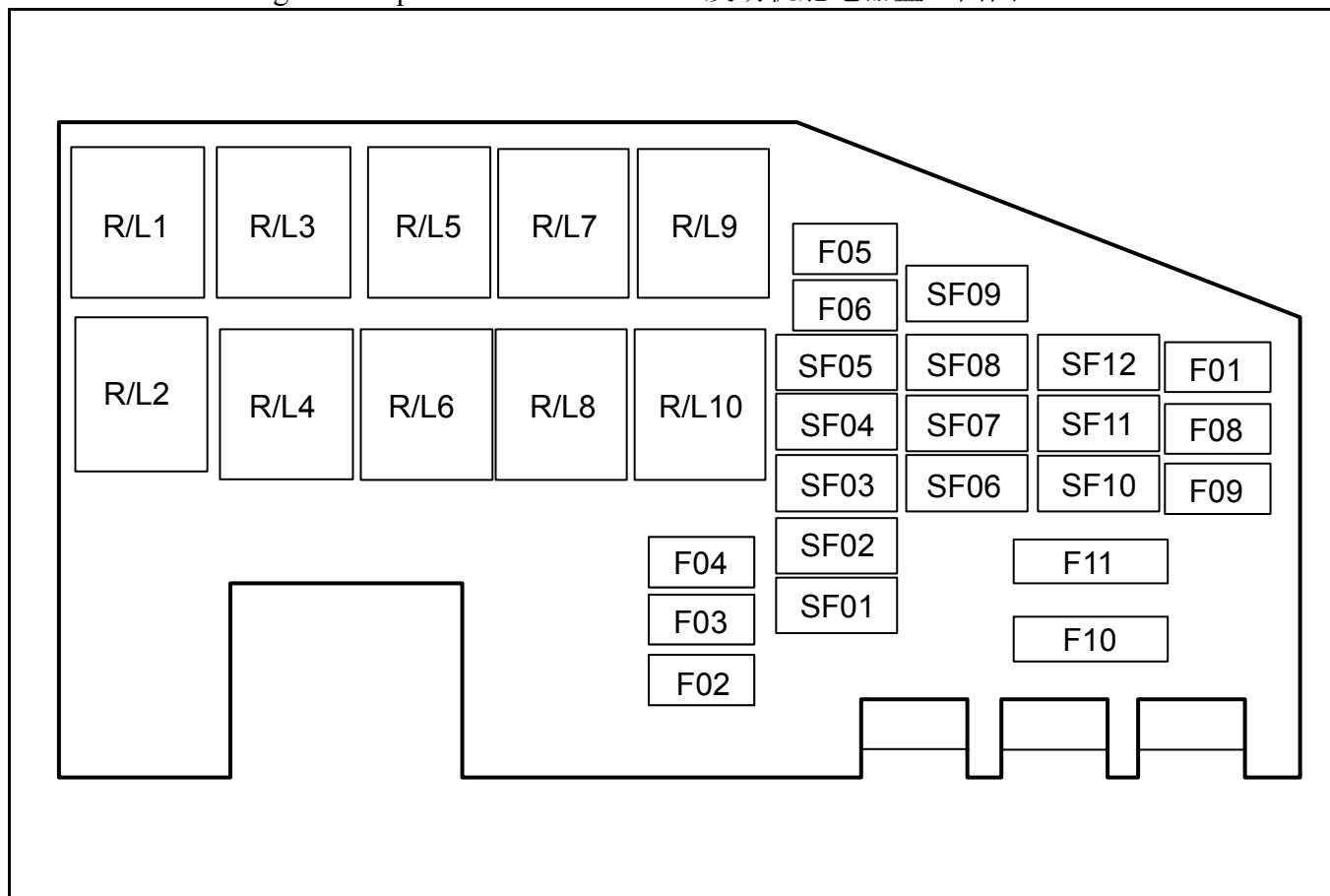
15 if the system content is large, the circuits need more pages to contain, the original point is represented by , the circuit end is represented by , if one or more circuits in a page is brought over, please use B、C or other letters to represent them. 如果一个系统内容较多，线路需要用多页表示时，线路起 点用 表示，线路到达点则用 表示，如一张图 中有一条以上的线路转入下页，则分别以 B、C 等字母表 示，以此类推

电器列表

13 if the circuit design is different with the reason that the vehicle model、engine type or configuration is varied, it will be labeled by dotted line in the circuit diagram and the instructions will be attached near the circuit. 如果由于车型、发动机类型或者配置不同而造成相关电路设计不同，在线路图中用虚线标示，并在线路旁添加说明



Front View of the Engine Compartment Electrical Box 发动机舱电器盒正面图



List of the Engine Compartment Fuses 发动机舱保险丝列表

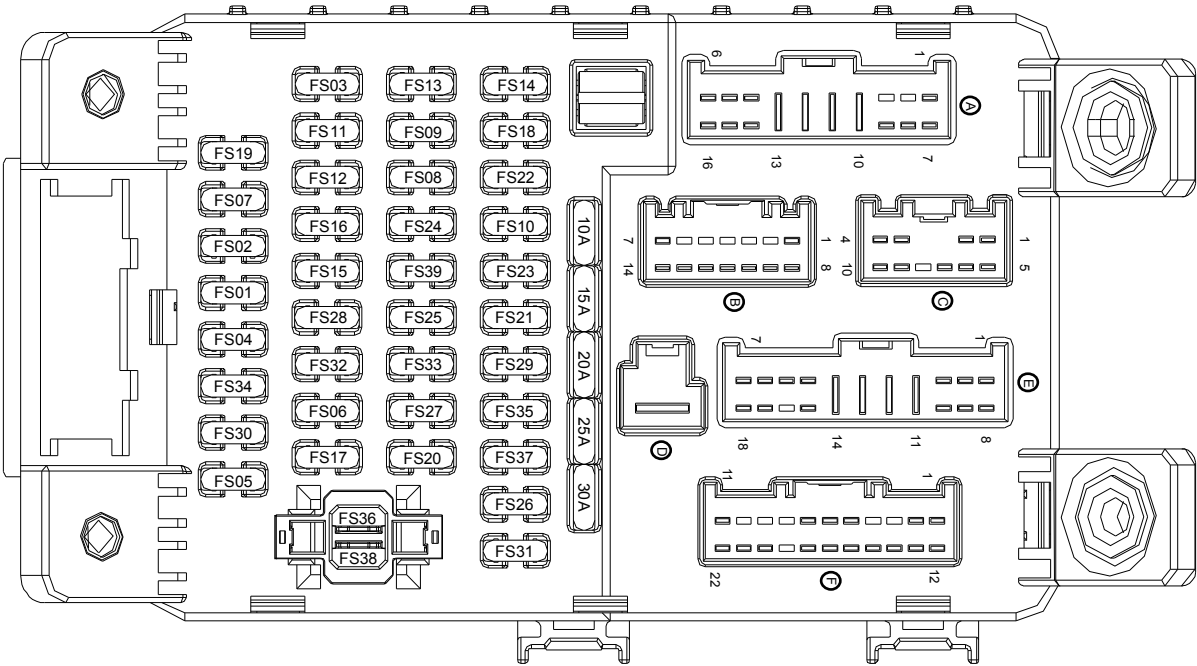
Number 编号	Designation名称	Rated Current(Ampere) 额定电流(安培)	Instructions说明
F01	Vacancy空位	10A	/
F02	ECU电控单元	10A	/
F03	Fuel Injector喷油器	15A	/
F04	Ignition Coil点火线圈	15A	/
F05	Air Conditioner Panel空调 面板	10A	/
F06	A/C Compressor 空调压缩机	10A	/
F07	Vacancy空位	/	/
F08	Fuel Injector喷油器	15A	/
F09	Horn喇叭	15A	/
F10	Electronic Power Steering 电子助力转向	60A	/
F11	Generator发电机	125A	/
SF01	ABS 1	40A	/
SF02	Vacancy空位	/	/
SF03	Power Window电动车窗	30A	/
SF04	Air Blower鼓风机	40A	/
SF05	Vacancy空位	/	/
SF06	Ignition Switch 1 点火开关1	30A	/
SF07	Ignition Switch 2 点火开关2	30A	/
SF08	Power Supply 2 of Cab Electrical Box 室内电器盒电源2	30A	/
SF09	Power Supply 1 of Cab Electrical Box 室内电器盒电源1	50A	/
SF10	Electronic Control System 电控系统	30A	/
SF11	Fan风扇	30A	/
SF12	ABS 2	25A	/

List of the Engine Compartment Relay 发动机舱继电器列表

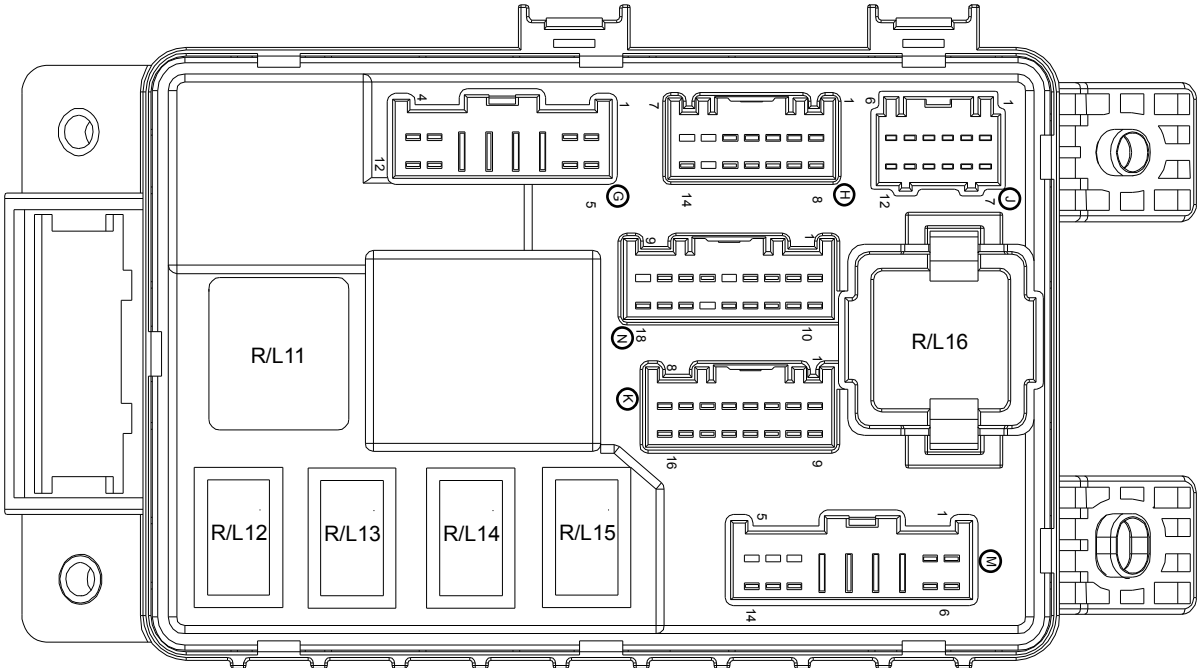
Number 编号	Designation名称	Instructions说明
R/L1	Start Relay启动继电器	/
R/L2	Horn Relay喇叭继电器	/
R/L3	Air Blower Relay鼓风机继电器	/
R/L4	Main Relay主继电器	/
R/L5	Front Windscreen Wiper/Reversing Light Relay 前雨刮/倒车灯继电器	/
R/L6	Oil Pump Relay油泵继电器	/
R/L7	Front Windscreen Wiper High-Speed /Daytime Running Light Relay 前雨刮高速/日行灯继电器	/
R/L8	High Speed Fan Relay高速风扇继电器	/
R/L9	A/C Relay空调继电器	/
R/L10	Low Speed Fan Relay低速风扇继电器	/

View of the Cab Fuse、Relay Box 室内保险丝、继电器盒视图

Front View of the Cab Electrical Box 室内电器盒正面图



Back View of the Cab Electrical Box 室内电器盒背面图



List of the Cab Fuse 室内保险丝列表

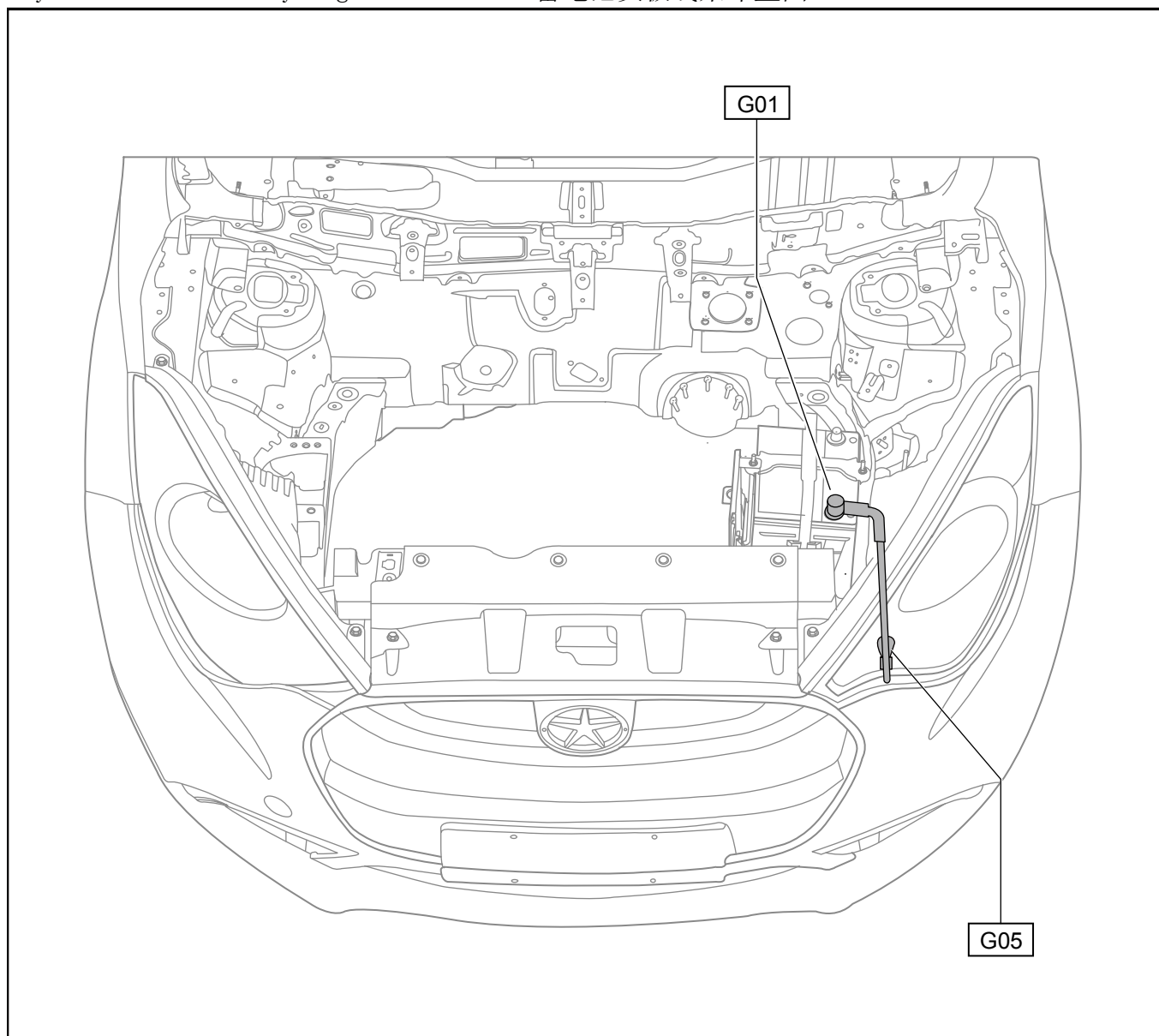
Number 编号	Designation名称	Rated Current(Ampere) 额定电流(安培)	Instructions说明
FS01	Power Window (right) 电动车窗 (右)	25A	/
FS02	A/C空调	10A	/
FS03	Rear Windscreen Wiper 后雨刮	15A	/
FS04	Power Window (left) 电动车窗 (左)	25A	/
FS05	Sound音响	10A	/
FS06	Cigarette Lighter点烟器	25A	/
FS07	Dipped Headlight近光灯	15A	/
FS08	Outside Rearview Mirror Defrost 外后视镜除霜	25A	/
FS09	Rear Fog Lamp后雾灯	10A	/
FS10	Rearview Mirror Folding 后视镜折叠	10A	Standby Application备用
FS11	Front Windscreen Wiper 前雨刮	25A	/
FS12	Left Small Lamp左小灯	10A	/
FS13	Ignition点火	10A	/
FS14	Seat Heating座椅加热	20A	Standby Application备用
FS15	Relay Control继电器控制	10A	/
FS16	Right Small Lamp右小灯	10A	/
FS17	Rear Defrost后除霜	30A	/
FS18	Daytime Running Lamp 日间行车灯	10A	/
FS19	High Beam Light远光灯	15A	/
FS20	Emergency Lamp应急灯	10A	/
FS21	Air Bag安全气囊	15A	/
FS22	Front Fog Lamp前雾灯	10A	/
FS23	Sunroof天窗	20A	/
FS24	Steering Lamp转向灯	10A	/
FS25	Transmission Control	10A	/

	变速器控制		
FS26	PEPS	10A	Standby Application备用
FS27	Brake Lamp制动灯	15A	/
FS28	Standby Application备用	10A	/
FS29	Standby Application备用	10A	/
FS30	ECU电控单元	10A	/
FS31	Central Locking中控门锁	20A	/
FS32	Start Relay启动继电器	10A	/
FS33	Transmission变速器	10A	/
FS34	Instrument仪表	10A	/
FS35	Standby Application备用	15A	/
FS36	Room Lamp室内灯	10A	/
FS37	ABS	10A	/
FS38	Sound音响	15A	/
FS39	Reversing Light倒车灯	10A	/

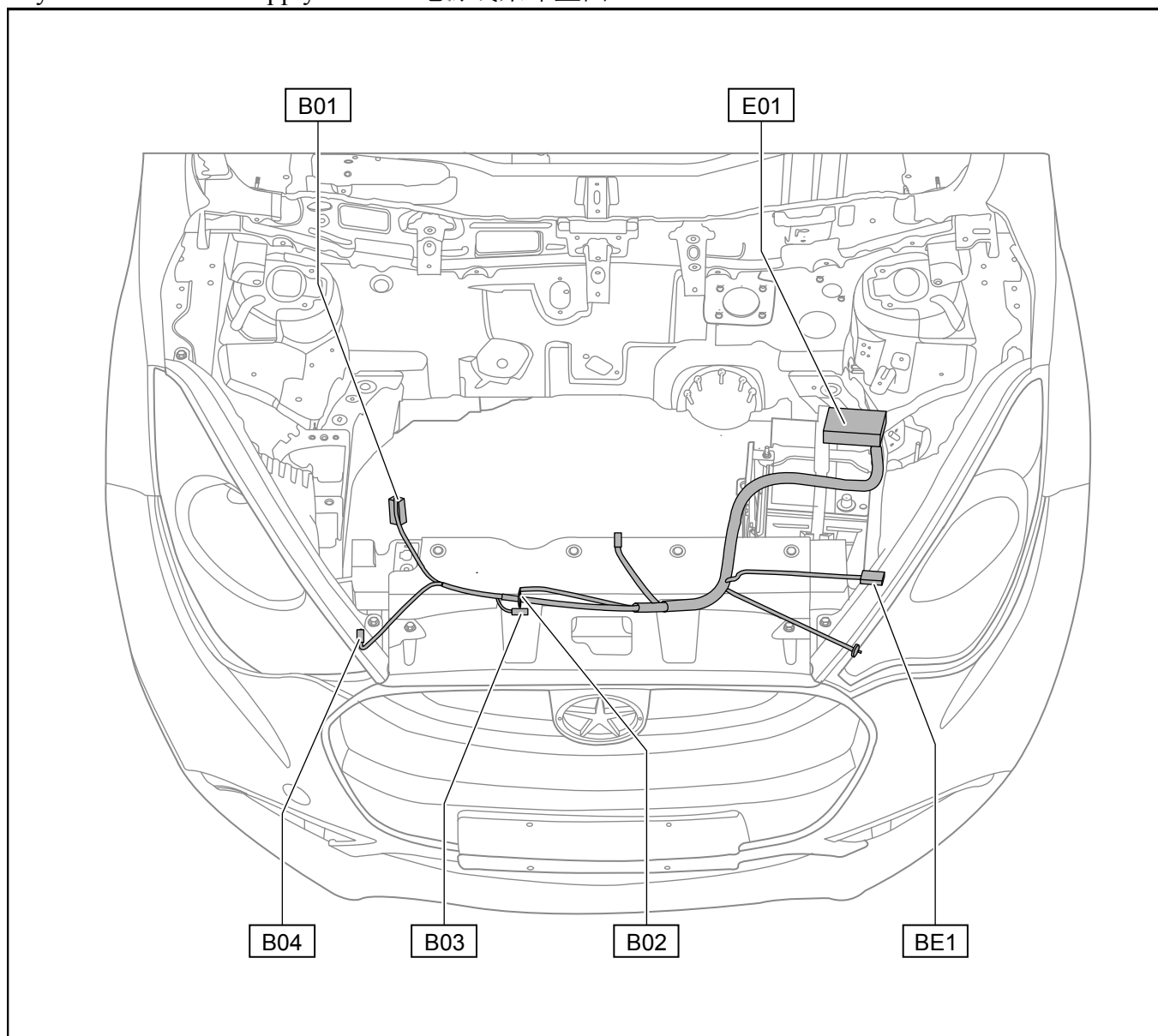
List of the Cab Relay 室内继电器列表

Number 编号	Designation名称	Instructions说明
R/L11	Power Window Relay电动门窗继电器	/
R/L12	Dipped Headlamp Relay近光灯继电器	/
R/L13	High Beam Lamp Relay远观灯继电器	/
R/L14	Rear Fog Lamp Relay后雾灯继电器	/
R/L15	Front Fog Lamp Relay前雾灯继电器	/
R/L16	Flasher闪光器	/

Layout of the Battery Negative Harness 蓄电池负极线束布置图

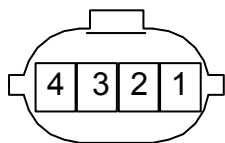


Layout of the Power Supply Harness 电源线束布置图



Terminal Diagram of Power Supply Harness Connector 电源线束连接器端子图

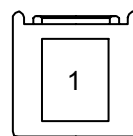
B01 Generator Harness Connector B01
发电机线束连接器



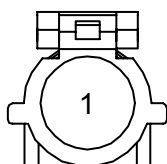
B02 Starter Positive Harness Connector B02
启动机正极线束连接器



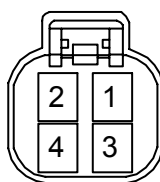
B03 Starting Coil Harness Connector
B03 启动线圈线束连接器



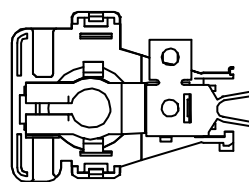
B04 A/C Compressor Harness Connector
B04 空调压缩机线束连接器



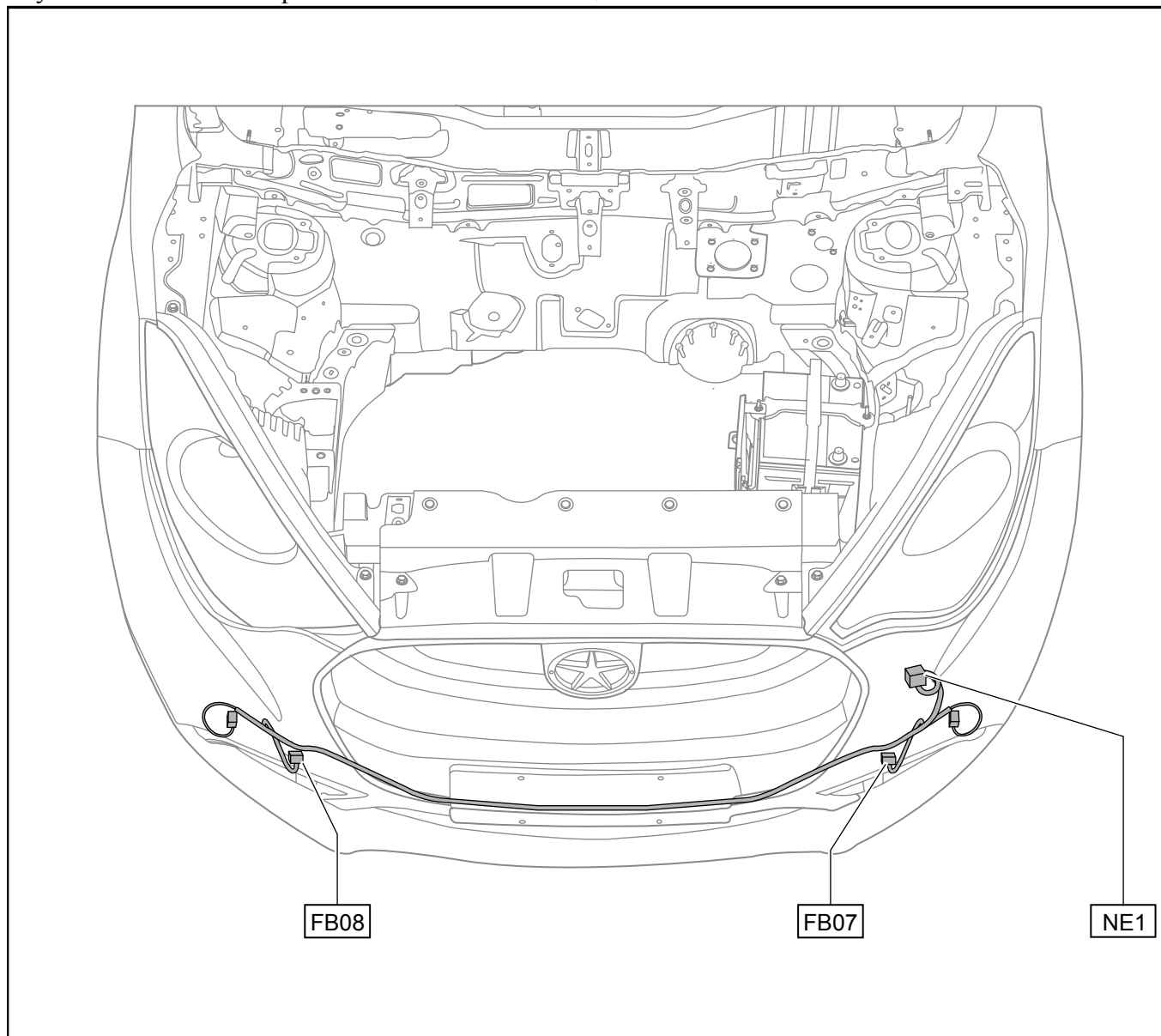
BE1 Connection With Engine Harness EB1
BE1 接发动机线束 EB1



E01 Battery Positive Post
E01 蓄电池正极桩头



Layout of the Front Bumper Harness 前保险杠线束布置图

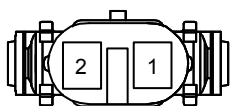


List of the Front Bumper Harness Connector 前保险杠线束连接器列表

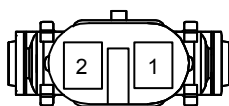
Harness Connector 线束连接器	Designation名称	Harness Connector 线束连接器	Designation名称
FB07	Left Front Fog Lamp Harness Connector左前 雾灯线束连接器	FB08	Right Front Fog Lamp Harness Connector右 前雾灯线束连接器
NE1	Connection with Engine Harness EN1接发动 机线束EN1		

Terminal Diagram of the Front Bumper Harness Connector 前保险杠线束连接器端子图

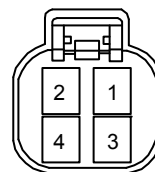
FB07 Left Front Fog Lamp Harness Connector
FB07 左前雾灯线束连接器



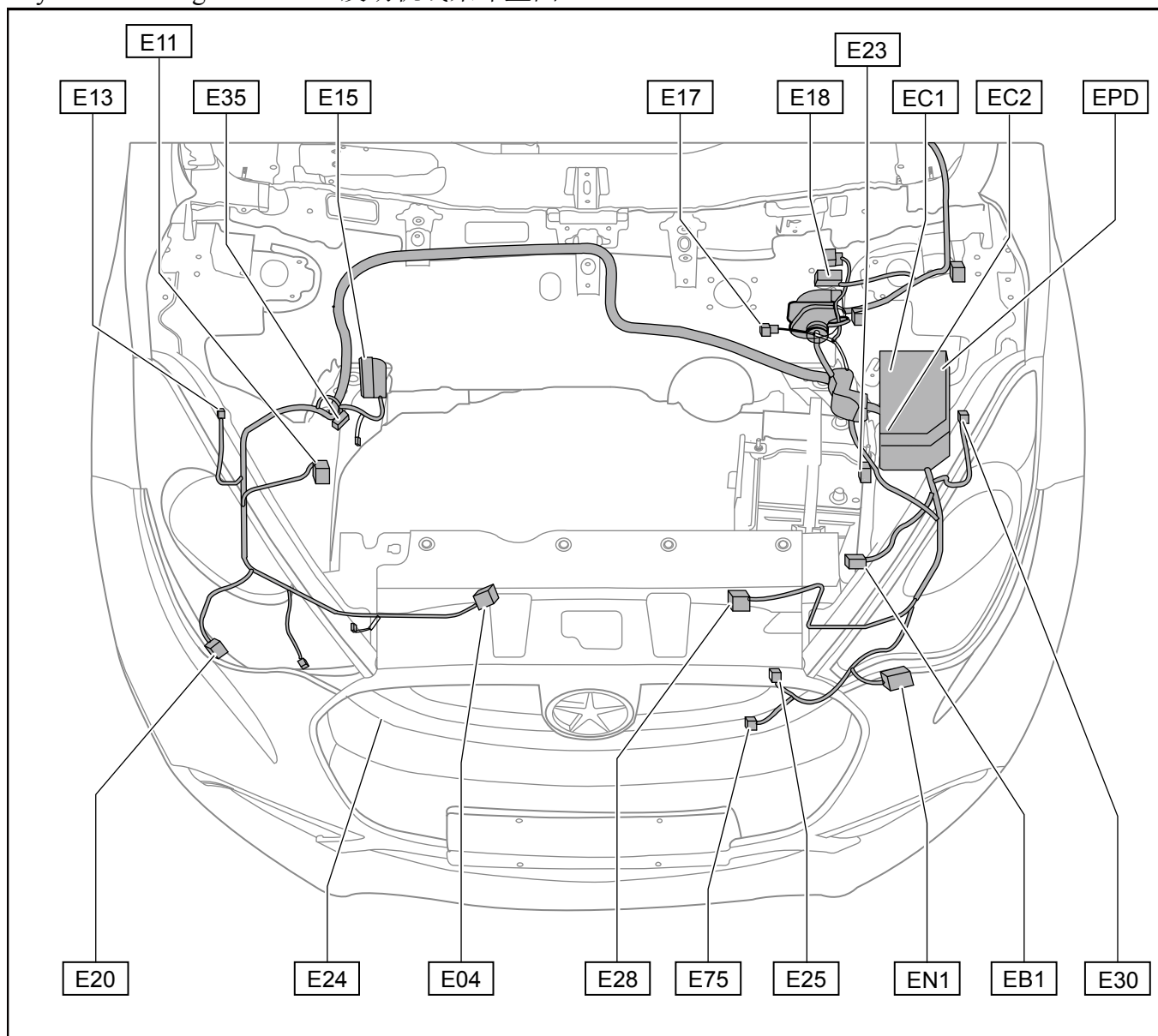
FB08 Right Front Fog Lamp Harness Connector
FB08 右前雾灯线束连接器

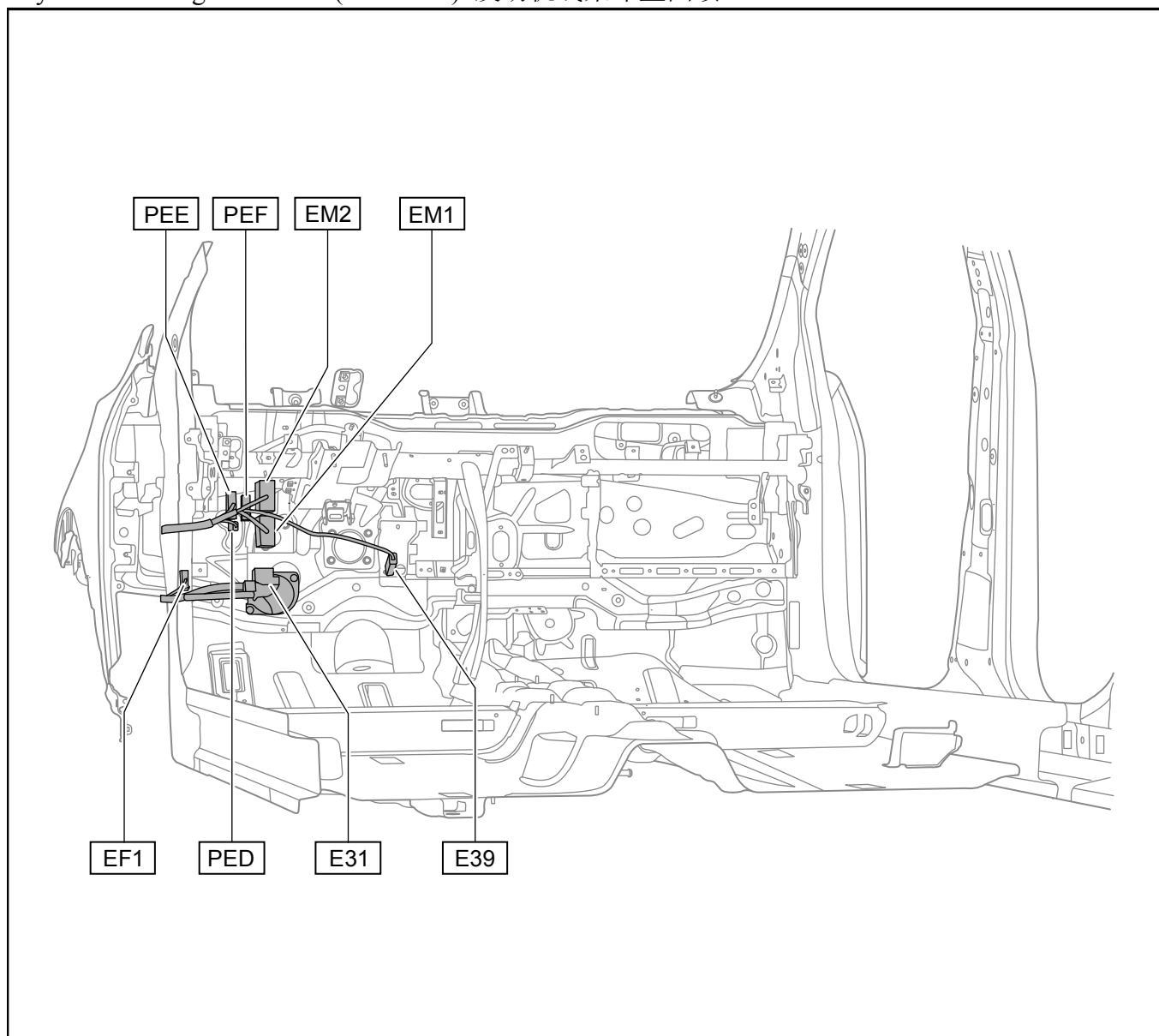


NE1 Connection with Engine Harness EN1
NE1 接发动机线束 EN1



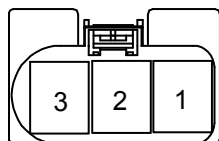
Layout of the Engine Harness 发动机线束布置图



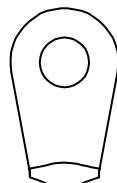


Terminal Diagram of Engine Harness Connector 发动机线束连接器端子图

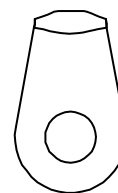
E04 Cooling Fan Harness Connector
E04 冷却风扇线束连接器



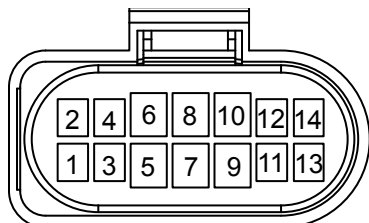
B05 Engine(Power Supply)Harness Connector
B05 发电机(电源)线束连接器



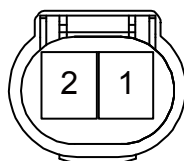
E01 Connection with Engine Compartment
Electrical Box EPD
E01 接发动机舱电器盒 EPD



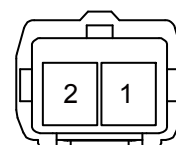
E11 Right Headlamp Harness Connector
E11 右前大灯线束连接器



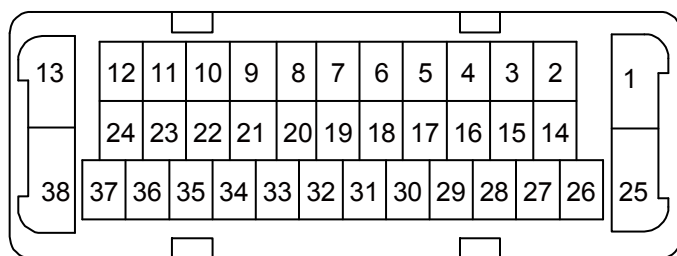
E13 Right Front Wheel Speed Sensor Harness
Connector
E13 右前轮速传感器线束连接器



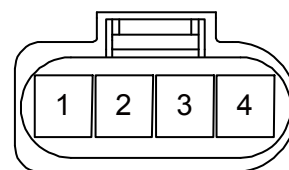
E17 Brake Liquid Level SensorHarness
Connector
E17 制动液位传感器线束连接器



E15 ABS/ESP ECUHarness Connector
E15 ABS/ESP ECU 线束连接器



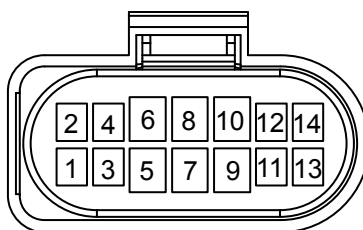
E18 Front Windscreen Wiper MotorHarness
Connector
E18 前雨刮电机线束连接器



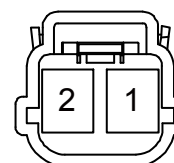
E20Washer Pump Harness Connector
E20 洗涤泵线束连接器



E23Left Headlamp Harness Connector
E23 左前大灯线束连接器



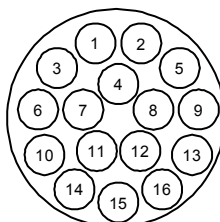
E24Right Electrical Horn Harness Connector
E24 右电喇叭线束连接器



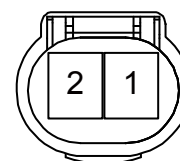
E25 Left Electrical Horn Harness Connector
E25 左电喇叭线束连接器



E28Transmission Actuator Harness Connector
E28 变速箱执行器线束连接器

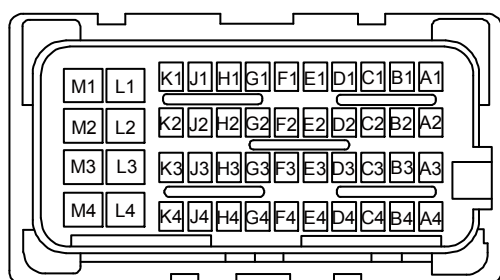


E30 Left Front Wheel Speed Sensor Harness
Connector
E30 左前轮速传感器线束连接器

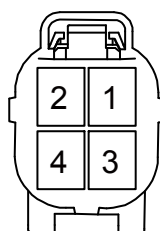


Terminal Diagram of Engine Harness Connector(Continued 1) 发动机线束连接器端子图 (续 1)

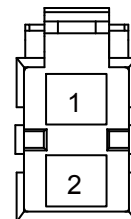
E31 TCU Harness Connector
E31 TCU 线束连接器



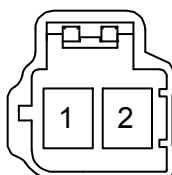
E35 A/C Pressure Switch Harness Connector
E35 空调压力开关线束连接器



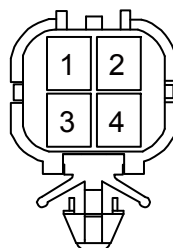
E39 EPS Motor Harness Connector
E39 EPS 电机线束连接器



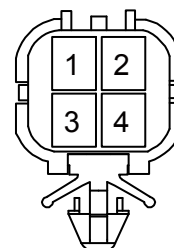
E75 Outside Temperature Sensor Harness Connector
E75 室外温度传感器线束连接器



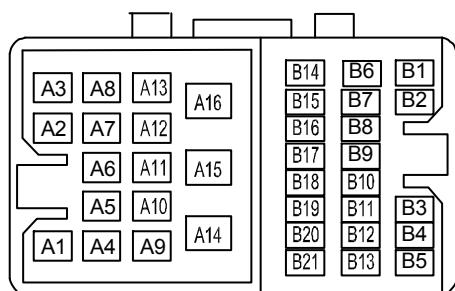
EB1 Connection with Power Supply Harness BE1
EB1 接电源线束 BE1



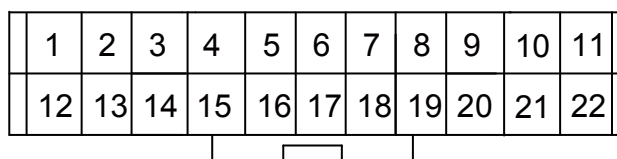
EN1 Connection with Front Bumper Harness NE1
EN1 接前保险杠线束 NE1



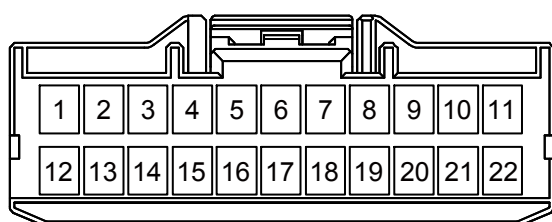
EC1 Connection with Control Harness A9
EC1 接控制线束 A9



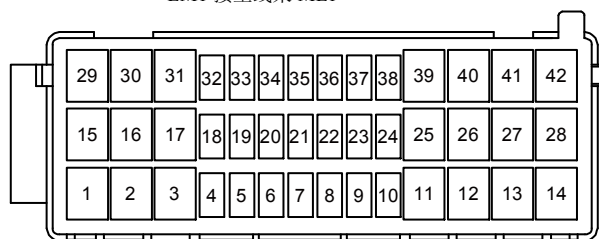
EC2 Connection with Control Harness A10
EC2 接控制线束 A10



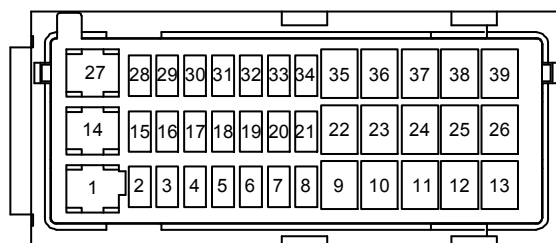
EF1 Connection with Body Harness FE1
EF1 接车身线束 FE1



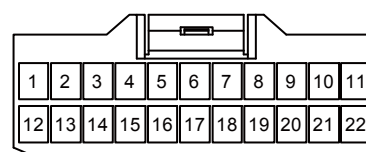
EM1 Connection with Main Harness ME1
EM1 接主线束 ME1



EM2 Connection with Main Harness ME2
EM2 接主线束 ME2

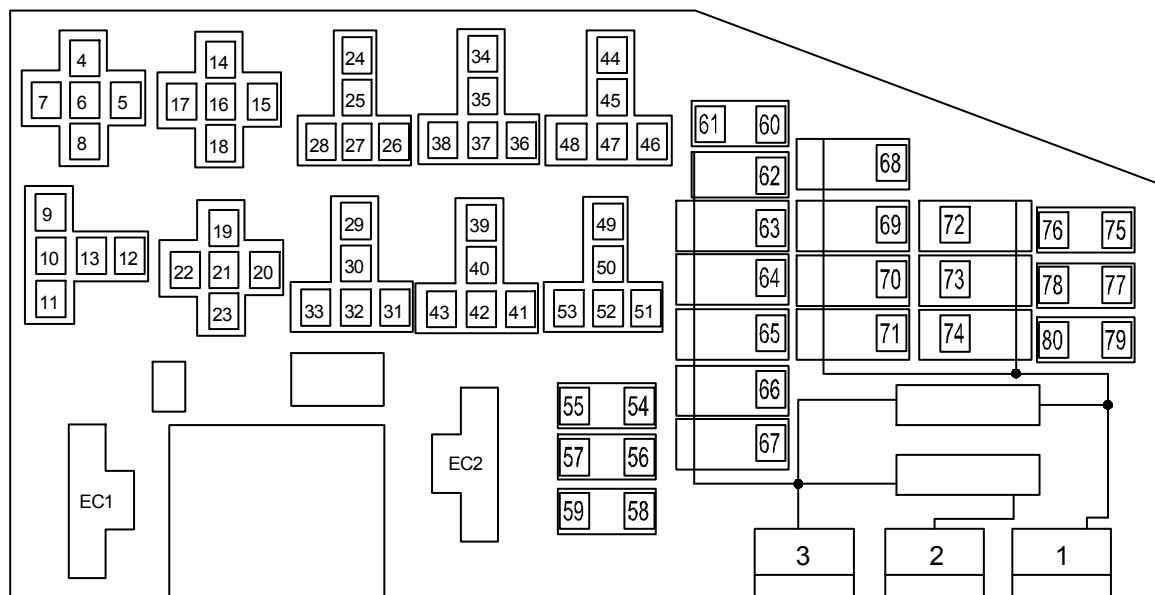


PEF Connection with Cab Electrical Box F
PEF 接室内电器盒 F



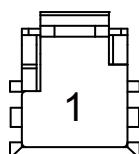
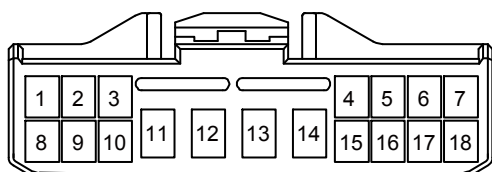
Terminal Diagram of the Engine Harness Connector(continued 2) 发动机线束连接器端子图（续 2）

EPD Engine Compartment Electrical Box
EPD 发动机舱电器盒



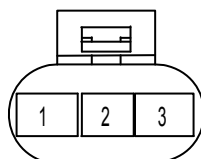
PEE Connection with Cab Electrical Box E
PEE 接室内电器盒 E

PED Connection with Cab Electrical Box D
PED 接室内电器盒 D

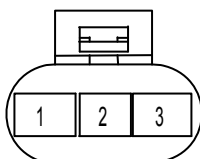


Terminal Diagram of the Control Harness 控制线束端子图

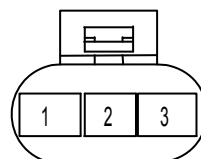
A2 No1.Ignition Coil Harness Connector
A2 一号点火线圈线束连接器



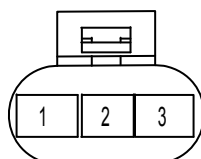
A3 No2.Ignition Coil Harness Connector
A3 二号点火线圈线束连接器



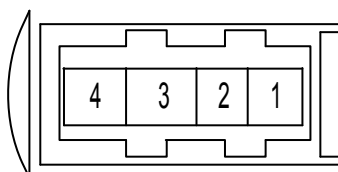
A4 No3.Ignition Coil Harness Connector
A4 三号点火线圈线束连接器



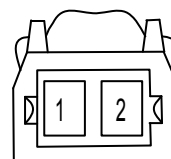
A5 No4.Ignition Coil Harness Connector
A5 四号点火线圈线束连接器



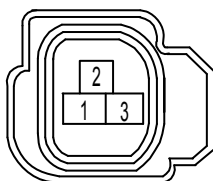
A6 Front Oxygen Sensor Harness Connector
A6 前氧传感器线束连接器



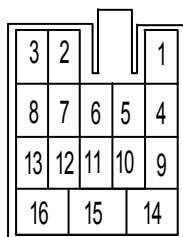
A7 Canister Solenoid Valve Harness Connector
A7 碳罐电磁阀线束连接器



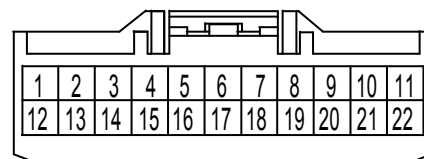
A8 Water Temperature Sensor Harness Connector
A8 水温传感器线束连接器



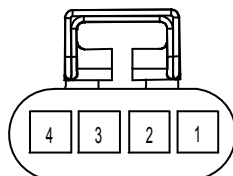
A9 Connection with Engine Harness EC1
A9 接发动机线束 EC1



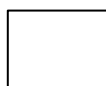
A10 Connection with Engine Harness EC2
A10 接发动机线束 EC2



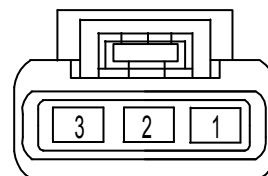
A11 Absolute Temperature Pressure Sensor Harness Connector
A11 绝对温度压力传感器线束连接器



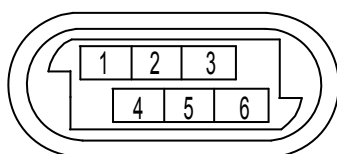
A12 Oil Pressure Switch Harness Connector
A12 机油压力开关线束传感器



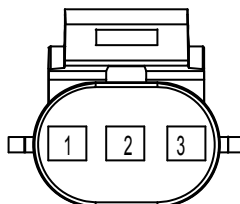
A13 Crankshaft Position Sensor Harness Connector
A13 曲轴位置传感器线束连接器



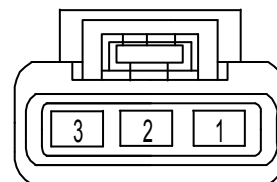
A14 Electronic Throttle Harness Connector
A14 电子节气门线束连接器



A15 Knock Sensor Harness Connector
A15 爆震传感器线束连接器

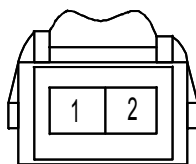


A16 Camshaft Position Sensor Harness Connector
A16 凸轮轴位置传感器线束连接器

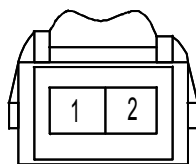


Terminal Diagram of the Control Harness(continued 1) 控制线束端子图续 1

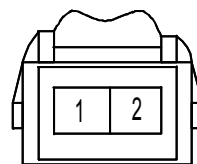
A17 No4.Oil Injector Harness Connector
A17 四号喷油器线束连接器



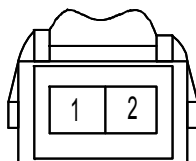
A18 No3.Oil Injector Harness Connector
A18 三号喷油器线束连接器



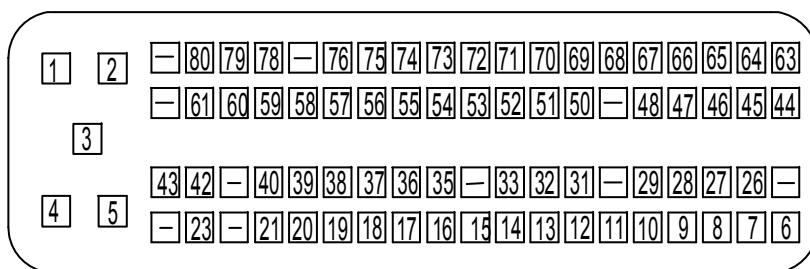
A19 No2.Oil Injector Harness Connector
A19 二号喷油器线束连接器



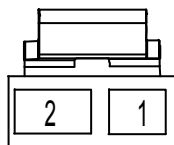
A20 No1.Oil Injector Harness Connector
A20 一号喷油器线束连接器



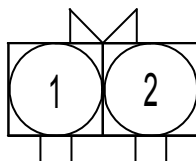
A24 Engine Control Unit Harness Connector
A24 发动机控制单元线束连接器



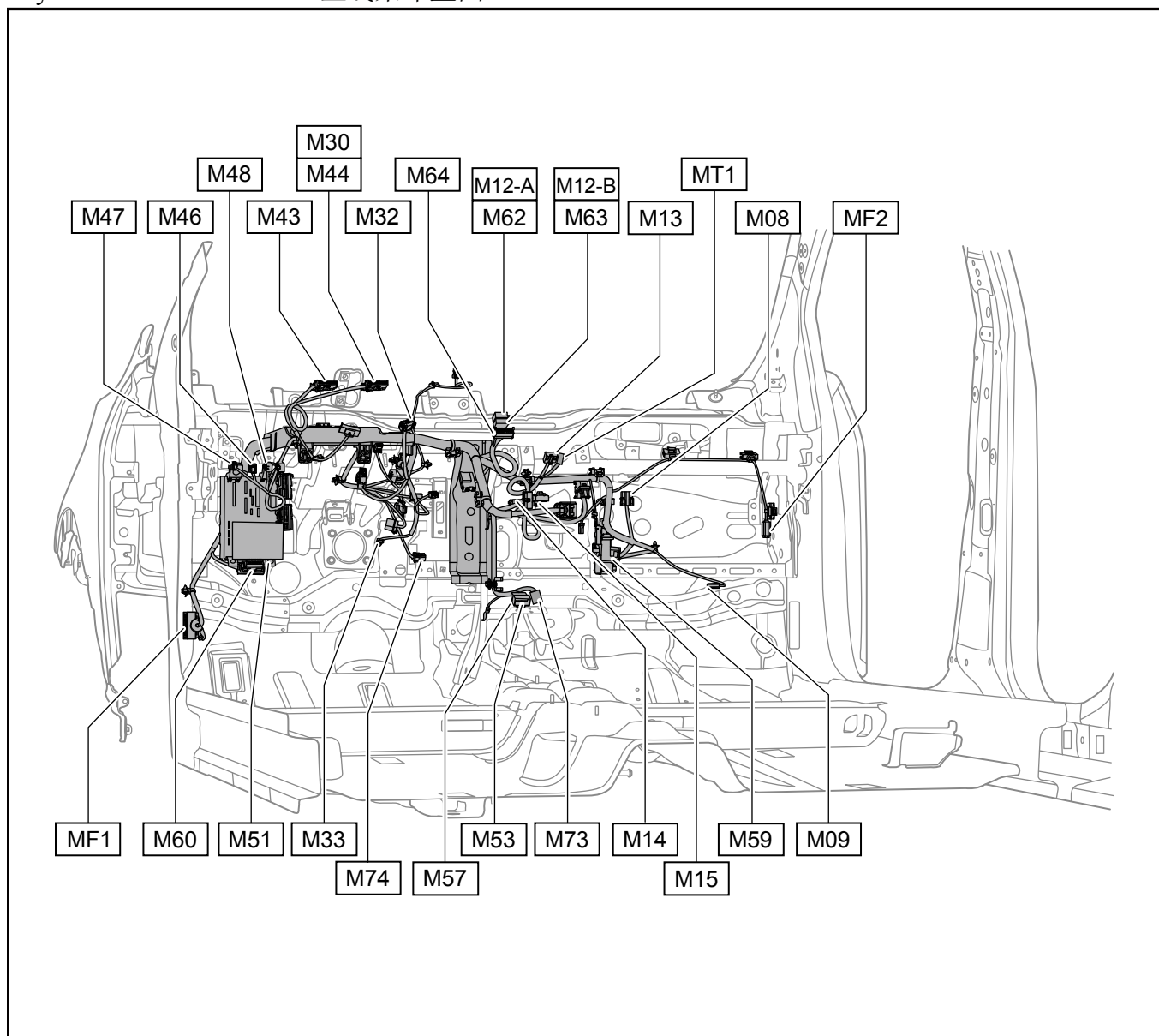
A21 OCV Solenoid Valve Harness Connector
A21 OCV 电磁阀线束连接器

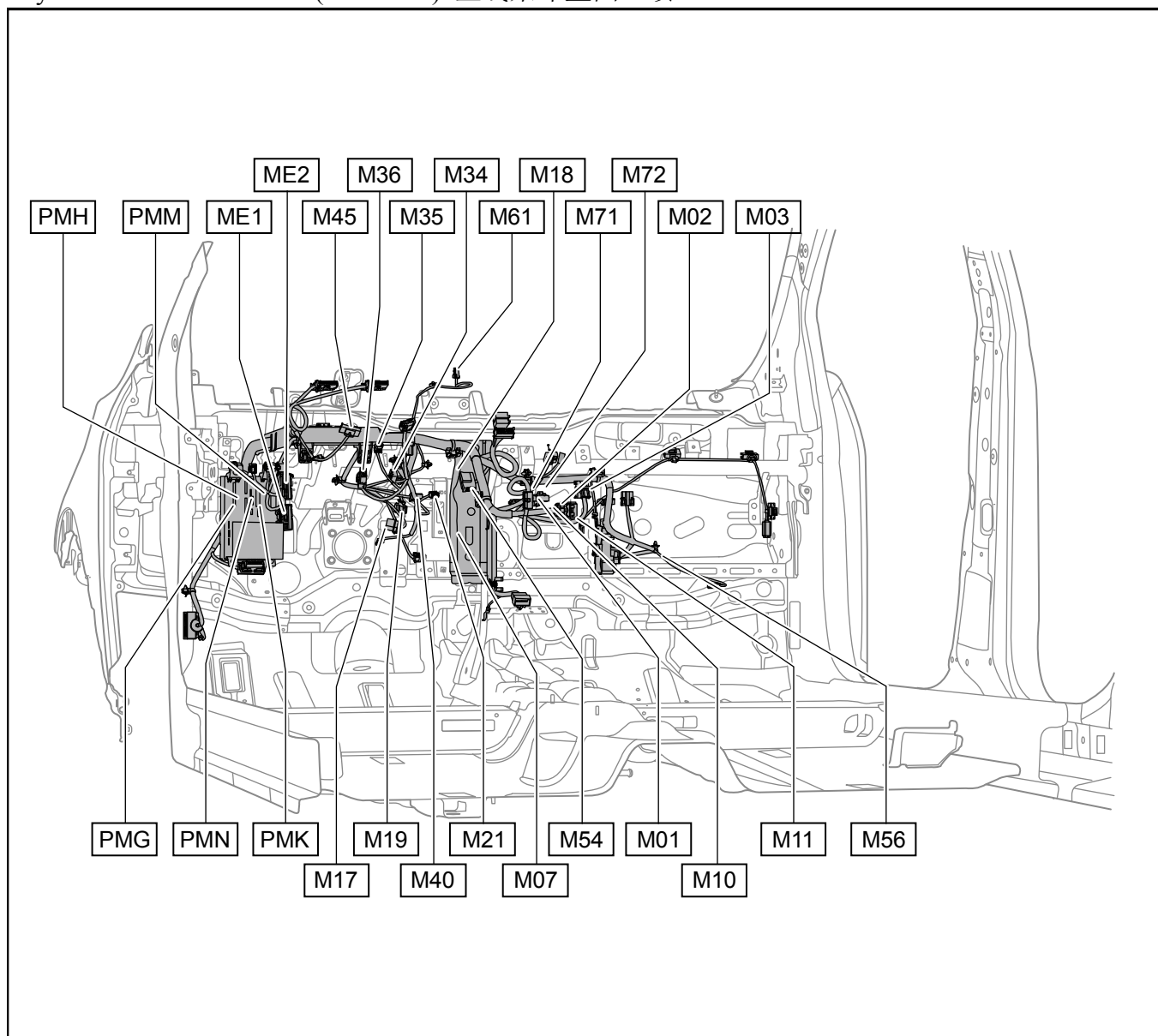


A25 Reversing Lamp Switch Harness Connector
A25 倒车灯开关线束连接器



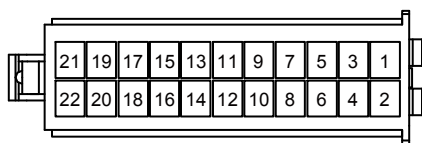
Layout of the Main Harness 主线束布置图



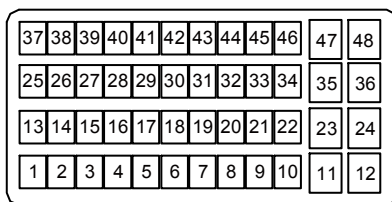


Terminal Diagram of the Main Harness Connector 主线束连接器端子图

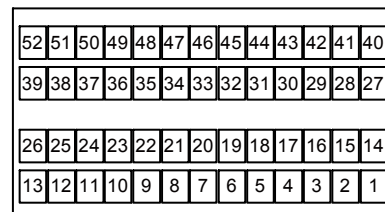
M01BCM Harness Connector A
M01 BCM 线束连接器 A



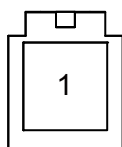
M02BCM Harness Connector B
M02 BCM 线束连接器 B



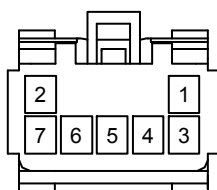
M03 BCM Harness Connector C
M03BCM 线束连接器 C



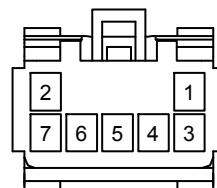
M04Radio Antenna Power Harness Connector
M04 收音机天线电源线束连接器



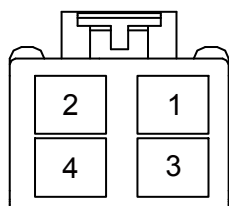
M06Circulation Damper Harness Connector
M06 循环风门线束连接器



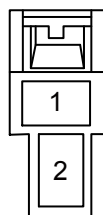
M07 Temperature Damper Harness Connector
M07 温度风门线束连接器



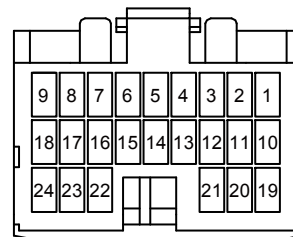
M08 Speed Regulation Resistor Harness Connector
M08 调速电阻线束连接器



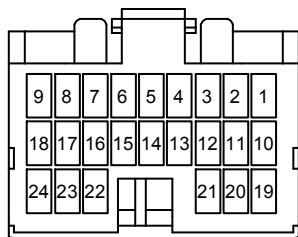
M09 Blower Motor Harness Connector
M09 鼓风机电机线束连接器



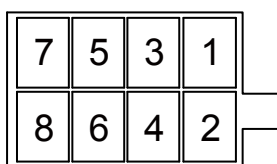
M10 BCM Harness Connector A
M10 BCM 线束连接器 A



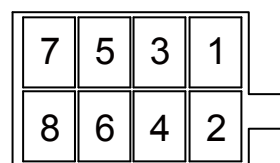
M11BCM Harness Connector B
M11 BCM 线束连接器 B



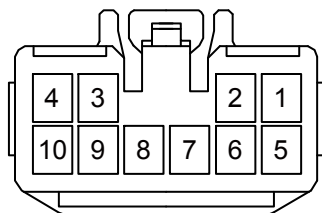
M12-A CD Harness Connector A
M12-A CD 线束连接器 A



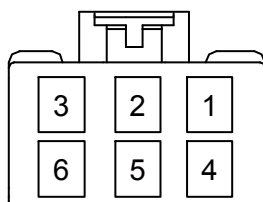
M12-B CD Harness Connector B
M12-B CD 线束连接器 B



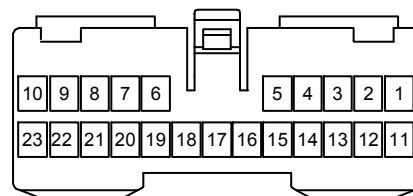
M13Warning Lamp Switch Harness Connector
M13 警告灯开关线束连接器



M14 Air Blower Switch Harness Connector
M14 鼓风机开关线束连接器

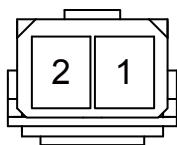


M15 Manual A/C Control Panel Harness Connector
M15 手动空调控制面板线束连接器

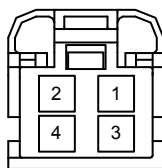


Terminal Diagram of the Main Harness Connector(continued 1) 主线束连接器端子图 (续 1)

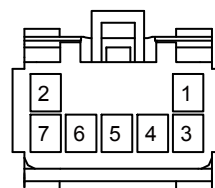
M16Temperature Wrap Harness Connector
M16 感温包线束连接器



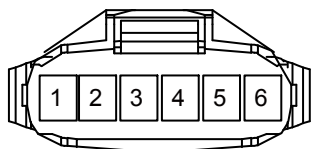
M17 Brake Switch Harness Connector
M17 制动开关线束连接器



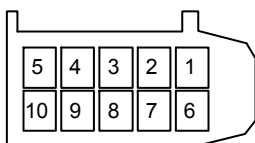
M18 Model Motor Harness Connector
M18 模式电机线束连接器



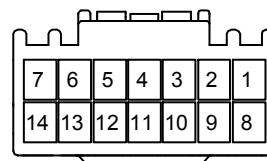
M19Accelerator Pedal Harness Connector
M19 加速踏板线束连接器



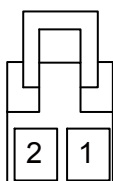
M21Antitheft Controller Harness Connector
M21 防盗控制器线束连接器



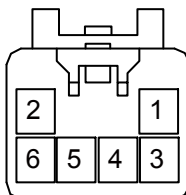
M32 Windscreen Wiper Switch Harness Connector
M32 雨刮开关线束连接器



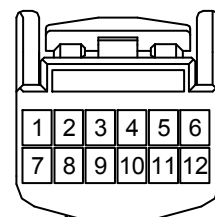
M33 Engine Antitheft Coil Harness Connector
M33 发动机防盗线圈线束连接器



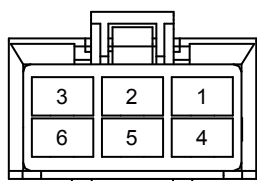
M34 Ignition Switch Backlight Harness Connector
M34 点火开关背光线束连接器



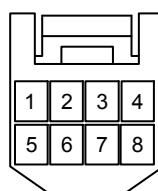
M35Clock Spring Harness Connector
M35 时钟弹簧线束连接器



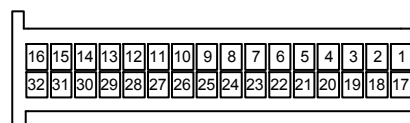
M36Ignition Switch Harness Connector
M36 点火开关线束连接器



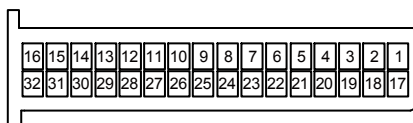
M40 EPS Harness Connector
M40 EPS 线束连接器



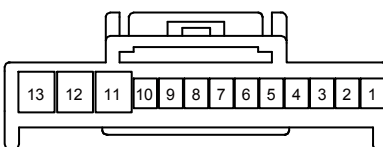
M43 Combination Instrument Harness Connector 1(green)
M43 组合仪表线束连接器 (绿色)



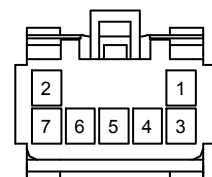
M44 Combination Instrument Harness Connector 2(blue) or M30 Combination Instrument Harness Connector(with CAN)
M44 组合仪表线束连接器 2 (蓝色) 或 M30 组合仪表线束连接器 (带 CAN)



M45 Light Switch Harness Connector
M45 灯光开关线束连接器

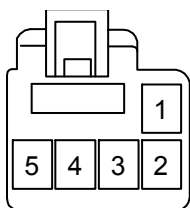


M46 Rear Mirror Switch Harness Connector
M46 后视镜开关线束连接器

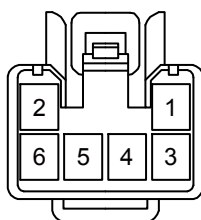


Terminal Diagram of the Main Harness Connector(continued 2) 主线束连接器端子图 (续 2)

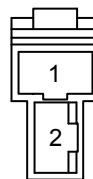
M47 Lamplight Height Control Switch
Harness Connector
M47 灯光高度调节开关线束连接器



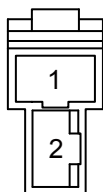
M48 Dimmer Switch Harness Connector
M48 调光开关线束连接器



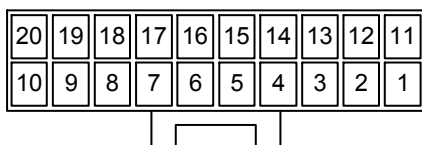
M51 Clutch Switch Harness Connector
M51 离合器开关线束连接器



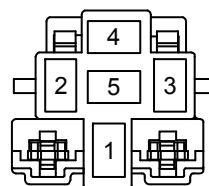
M53 Cigarette Lighter Harness Connector
M53 点烟器线束连接器



M54 Short-circuiter
M54 短路器



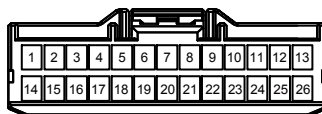
M56 Daytime Running Lamp/Steering
Sound Relay Harness Connector
M56 日行灯/转向音继电器线束连接器



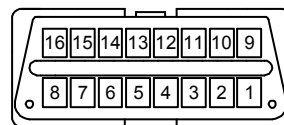
M57 Cigarette Lighter Illumination
Harness Connector
M57 点烟器照明线束连接器



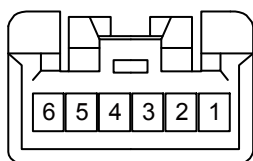
M59 Connection with Relay Box
M59 接继电器盒



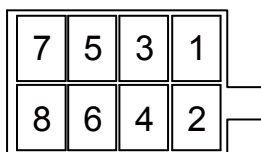
M60 Diagnose Interface
M60 诊断接口



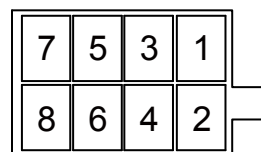
M61 Daylight Sensor Harness Connector
M61 阳光传感器线束连接器



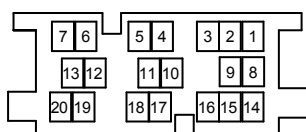
M62 MP5 Harness Connector A
M62 MP5 线束连接器 A



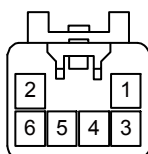
M63 MP5 Harness Connector B
M63 MP5 线束连接器 B



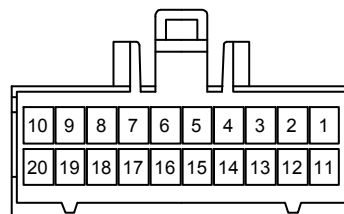
M64 MP5 Harness Connector C
M64 MP5 线束连接器 C



M69 EPS OFF Switch Harness Connector
M69 EPS OFF 开关线束连接器

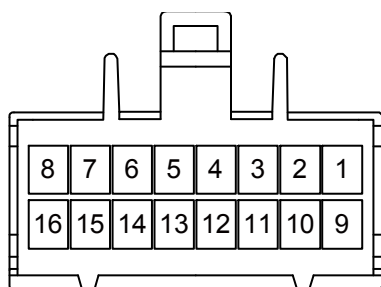


M71 Automatic A/C Control Panel Harness
Connector 1
M71 自动空调控制面板线束连接器 1

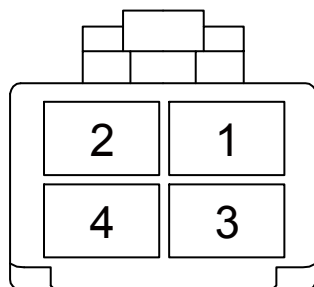


Terminal Diagram of the Main Harness Connector(continued 3) 主线束连接器端子图 (续 3)

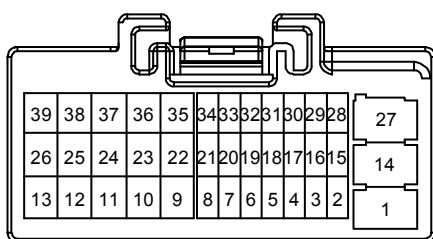
M72 Automatic A/C Control Panel Harness Connector 2
M72 自动空调控制面板线束连接器 2



M76 FET Harness Connector
M76 FET 线束连接器



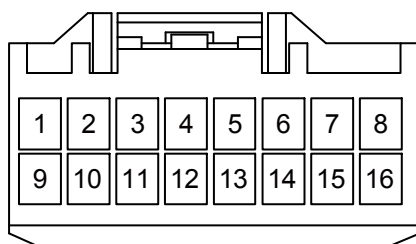
ME2 Connection with Engine Harness EM2
ME2 接发动机线束 EM2



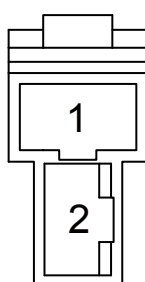
MT1 Connection with Roof Harness TM1
MT1 接顶棚线束 TM1



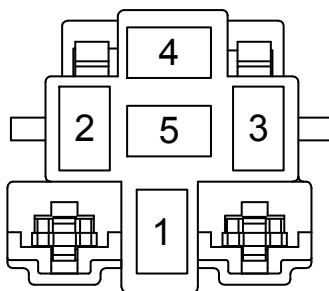
PMK Connection with Cab Electrical Box K
PMK 接室内电器盒 K



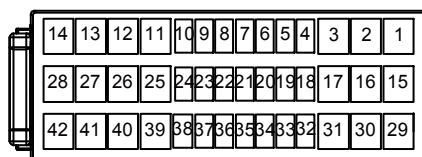
M73 Vehicle Power Harness Connector
M73 车载电源线束连接器



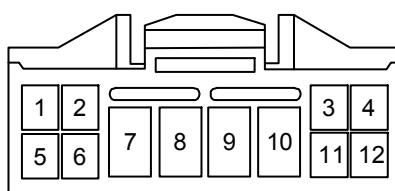
M98 Flasher Relay Harness Connector
M98 闪光继电器线束连接器



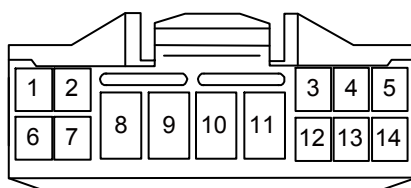
MF1 Connection with Body Harness FM1
MF1 接车身线束 FM1



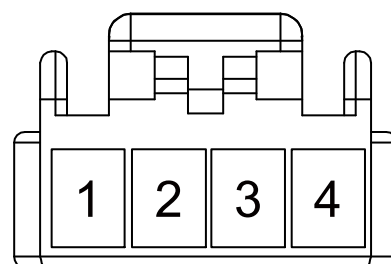
PMG Connection with Cab Electrical Box G
PMG 接室内电器盒 G



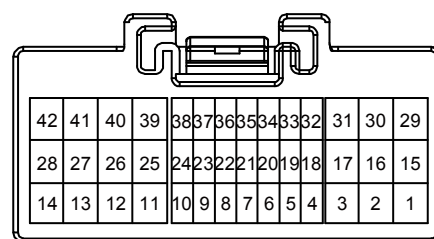
PMM Connection with Cab Electrical Box M
PMM 接室内电器盒 M



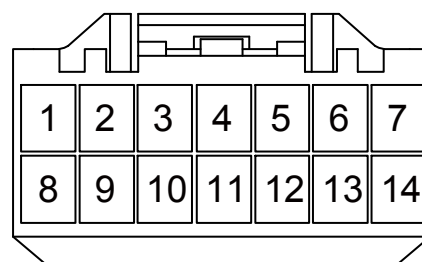
M74 Cab Temperature Sensor Harness Connector
M74 室内温度传感器线束连接器



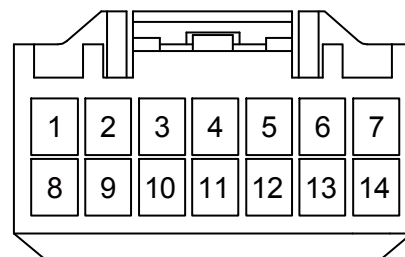
ME1 Connection with Engine Harness EM1
ME1 接发动机线束 EM1



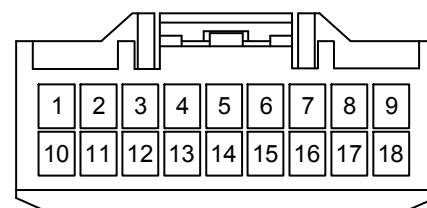
MF2 Connection with Body Harness FM2
MF2 接车身线束 FM2



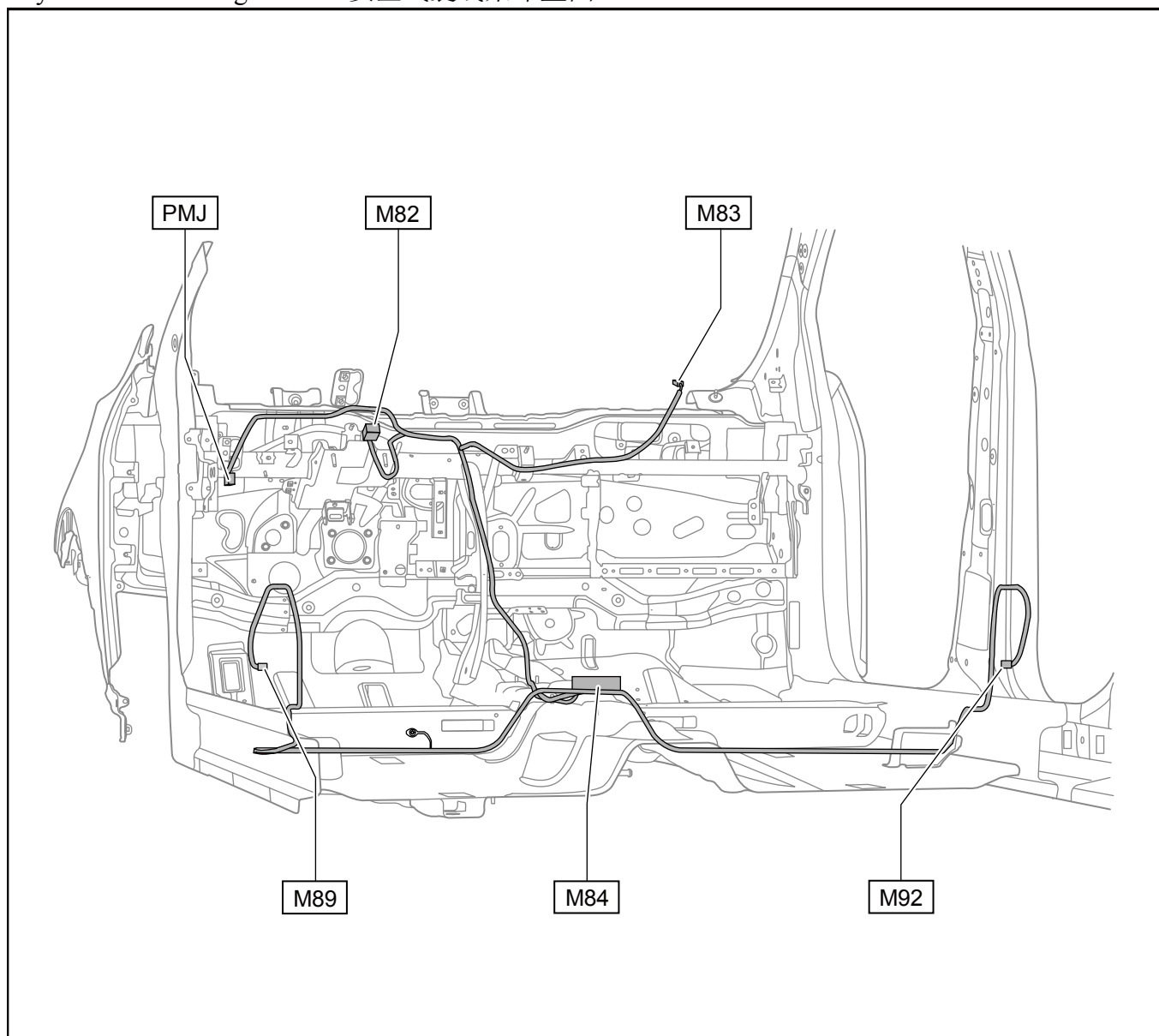
PMH Connection with Cab Electrical Box H
PMH 接室内电器盒 H



PMN Connection with Cab Electrical Box N
PMN 接室内电器盒 N

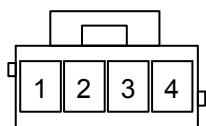


Layout of the Air Bag Harness 安全气囊线束布置图

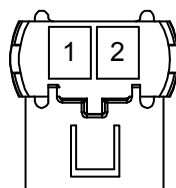


Terminal Diagram of the Air Bag Harness Connector 安全气囊线束连接器端子图

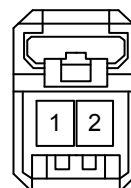
M82 Clock Spring Harness Connector
M82 时钟弹簧线束连接器



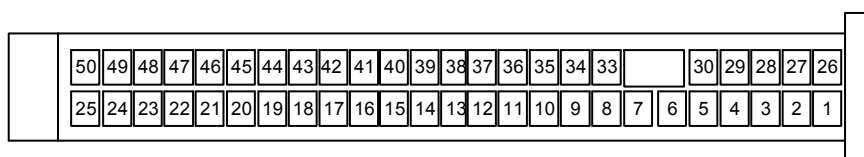
M83 Passenger Air Bag Harness Connector
M83 副驾驶气囊线束连接器



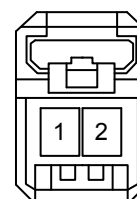
M85 Left-hand Air Bag Harness Connector
M85 左侧气囊线束连接器



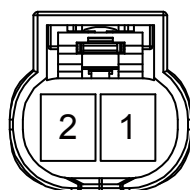
M84 Air Bag ECU Harness Connector
M84 安全气囊 ECU 线束连接器



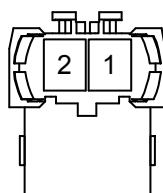
M87 Right-hand Air Bag Harness Connector
M87 右侧气囊线束连接器



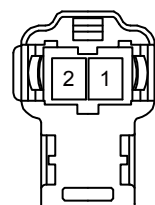
M88 Left-hand Crash Sensor Harness Connector
M88 左侧碰撞传感器线束连接器



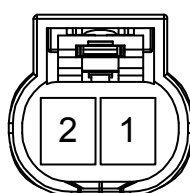
M89 Left-hand Safety Belt Pre-tightening Harness Connector
M89 左侧安全带预紧线束连接器



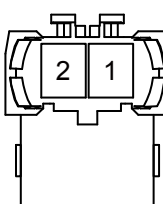
M90 Left-hand Air Bag Harness Connector
M90 左侧气囊线束连接器



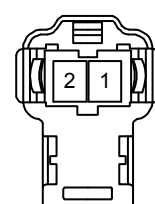
M91 Right-hand Crash Sensor Harness Connector
M91 右侧碰撞传感器线束连接器



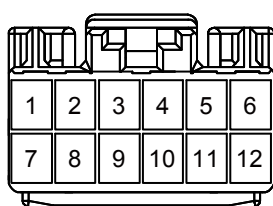
M92 Right-hand Safety Belt Pre-tightening Harness Connector
M92 右侧安全带预紧线束连接器



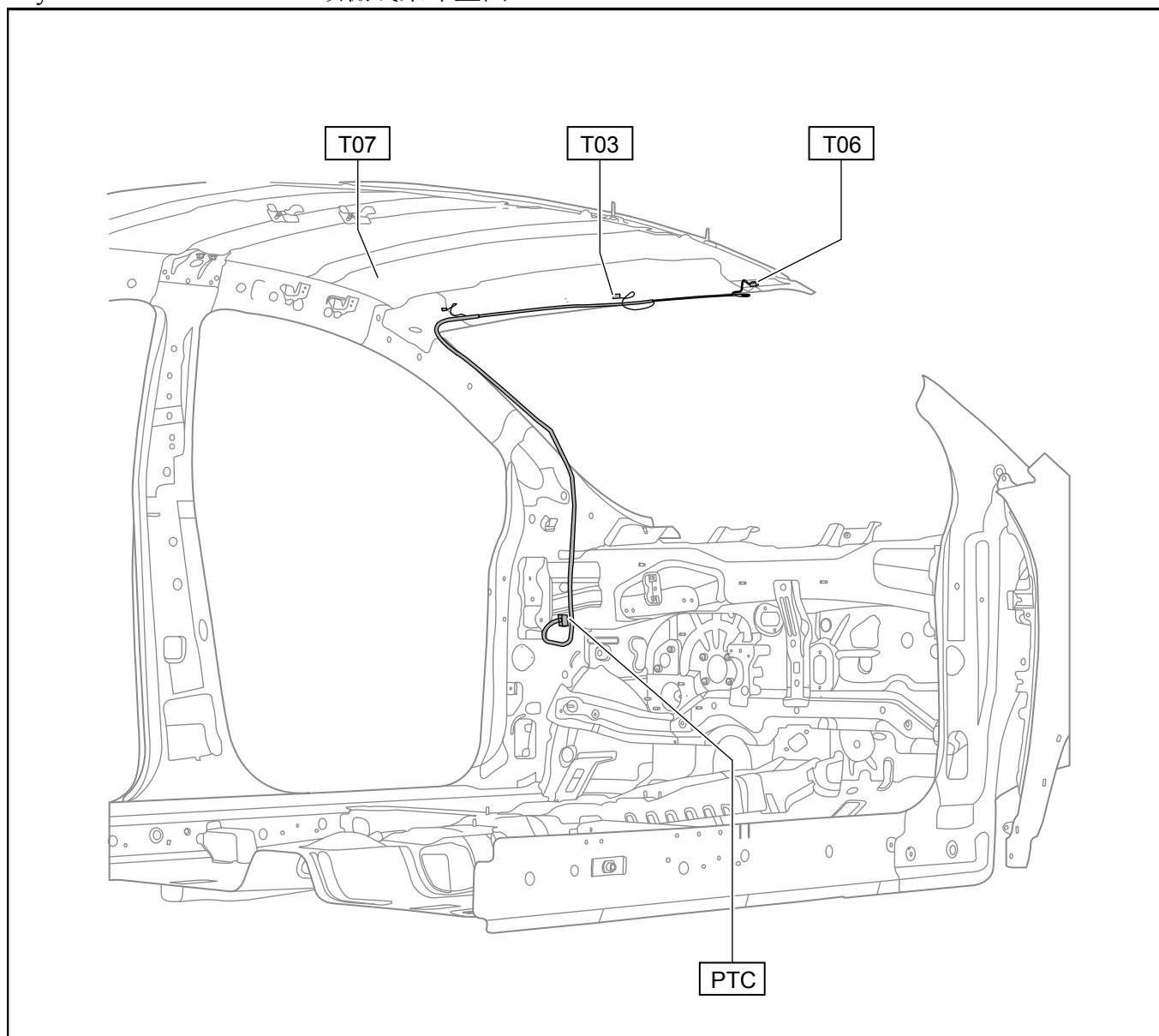
M93 Right-hand Air Curtain Harness Connector
M93 右侧气帘线束连接器



PMJ Connection with Cab Electrical Box J
PMJ 接室内电器盒 J

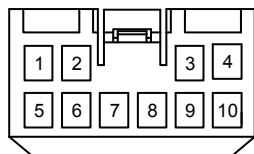


Layout of the Roof Harness 顶棚线束布置图

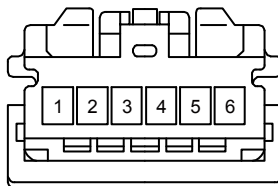


Terminal Diagram of the Roof Connectors 顶棚连接器端子图

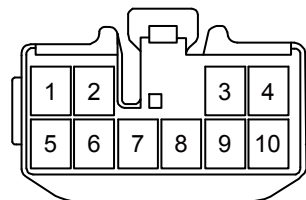
PTC Connects with IEC
PTC 接 IEC



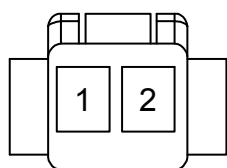
T03 Front Dome Lamp Harness Connector
T03 前顶灯线束连接器



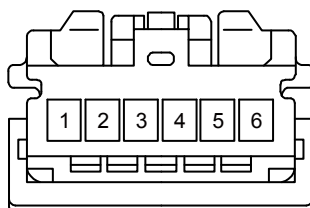
T04 Sunroof Module Harness Connector
T04 天窗模块线束连接器



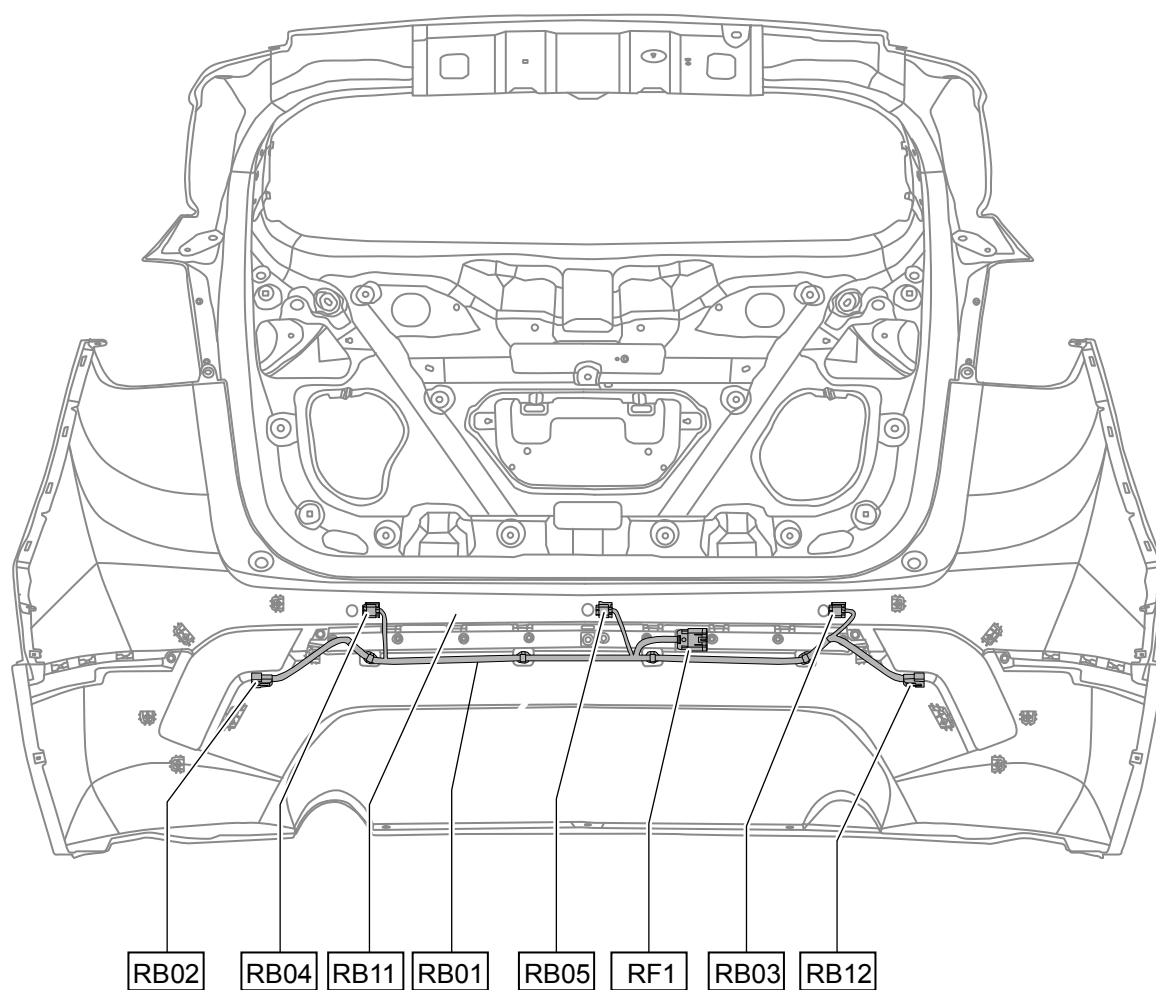
T06 Make-up Mirror Lamp Harness Connector
T06 化妆镜灯线束连接器



T07 Middle Dome Lamp Harness Connector
T07 中顶灯线束连接器

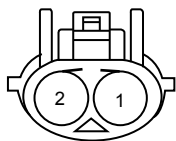


Layout of the Reversing Sensor Harness 倒车雷达线束布置图

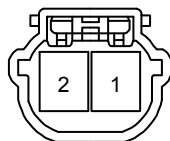


Terminal Diagram of the Reversing Sensor Harness 倒车雷达线束端子图

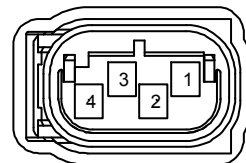
RB01 Rear Fog Lamp Harness Connector
RB01 后雾灯线束连接器



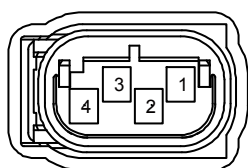
RB02 Left Reversing Lamp Harness Connector
RB02 左倒车灯线束连接器



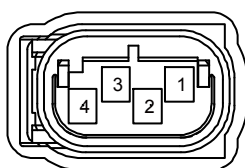
RB03 Left Reversing Sensor Detector
Harness Connector
RB03 左倒车雷达探头线束连接器



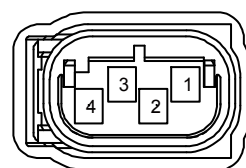
RB04 Right Reversing Sensor Detector
Harness Connector
RB04 右倒车雷达探头线束连接器



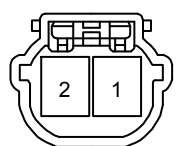
RB05 Left Central Reversing Sensor
Detector Harness Connector
RB05 左中倒车雷达探头线束连接器



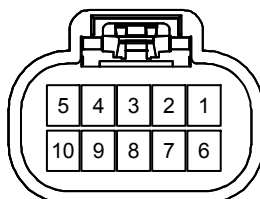
RB11 Right Central Reversing Sensor
Detector Harness Connector
RB11 右中倒车雷达探头线束连接器



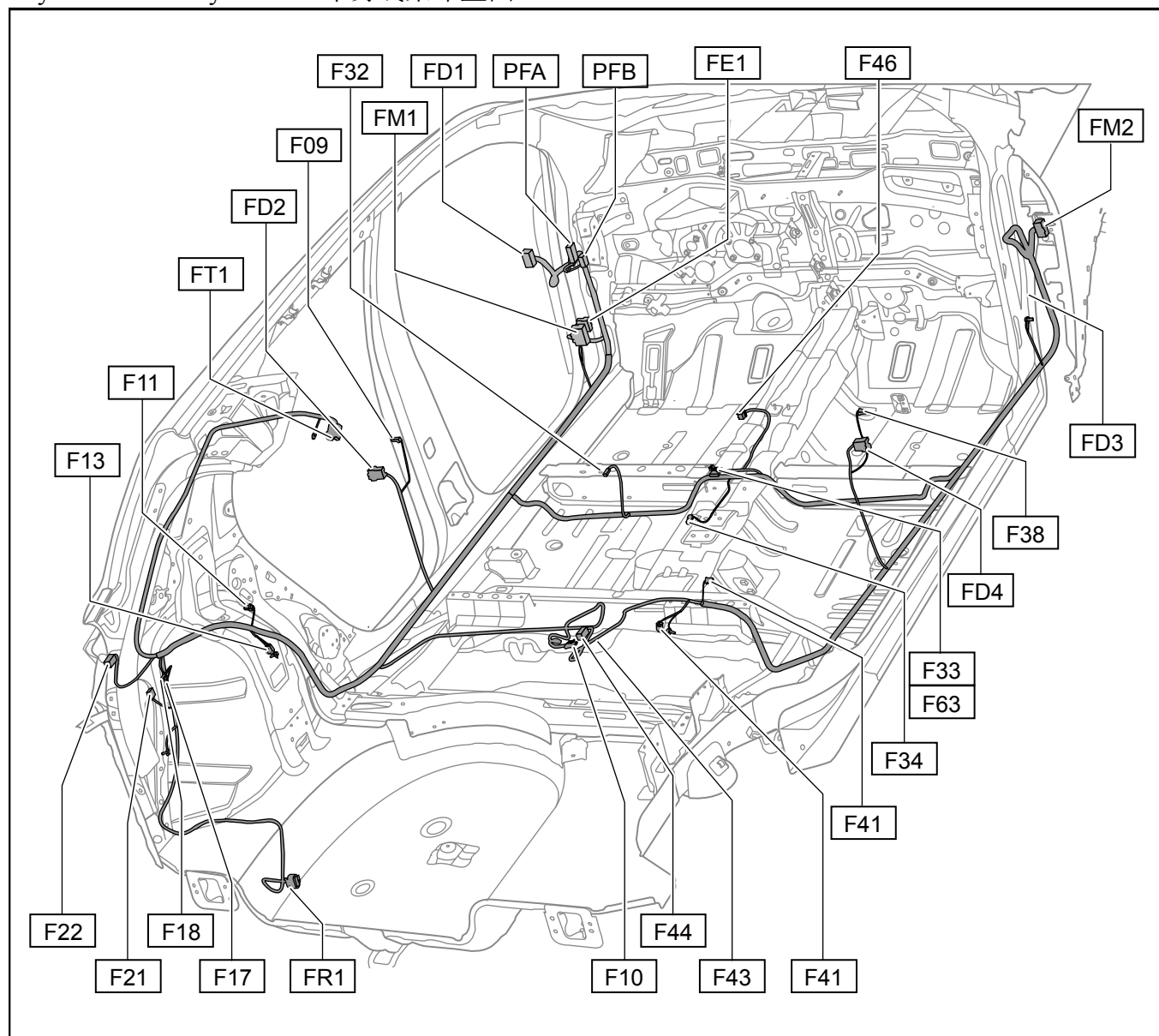
RB12 Right Reversing Lamp Harness
Connector
RB12 右倒车灯线束连接器



RF1 Connection with Body Harness
RF1 接车身线束 FR1



Layout of the Body Harness 车身线束布置图

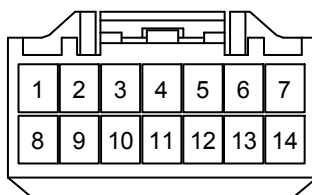


Terminal Diagram of the Body Harness Connectors 车身线束连接器端子图

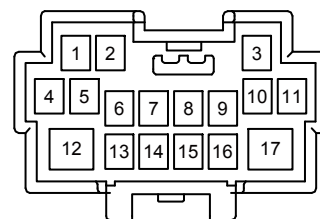
PFA Connection with Cab Electrical Box A
PFA 接仪表电器盒 A



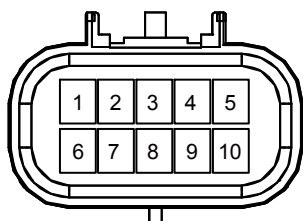
PFB Connection with Cab Electrical Box B
PFB 接仪表电器盒 B



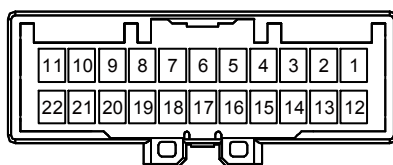
FT1 Connection with Tailgate Harness TF1
FT1 接背门线束 TF1



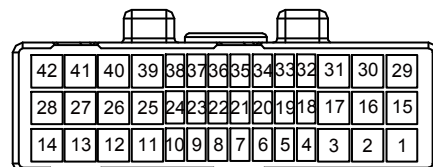
FR1 Connection with Reversing Sensor Harness RF1
FR1 接倒车雷达线束 RF1



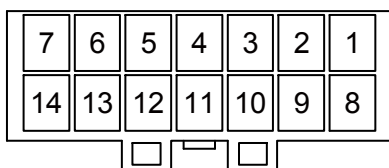
FE1 Connection with Engine Harness EF1
FE1 接发动机线束 EF1



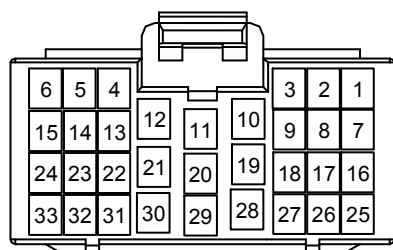
FM1 Connection with Main Harness MF1
FM1 接主线束 MF1



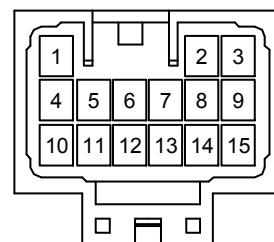
FM2 Connection with Main Harness MF2
FM2 接主线束 MF2



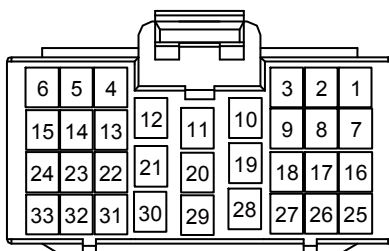
FD1 Connection with Left Front Door Harness
FD1 接左前门线束



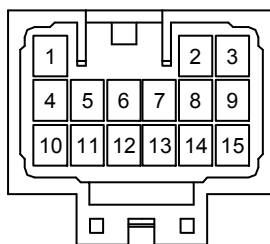
FD2 Connection with Left Rear Door Harness DF2
FD2 接左后门线束 DF2



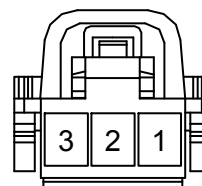
FD3 Connection with Right Front Door Harness DF3
FD3 接右前门线束 DF3



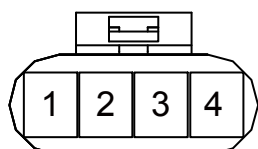
FD4 Connection with Right Rear Door Harness DF4
FD4 接右后门线束 DF4



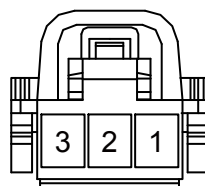
F09 Left Front Door Control Switch Harness Connector
F09 左前门控开关线束



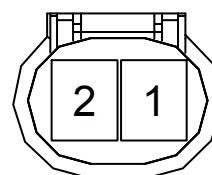
F10 Fuel Pump Harness Connector
F10 燃油泵线束连接器



F11 Left Rear Door Control Switch Harness Connector
F11 左后门控开关线束连接器

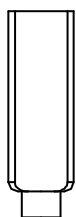


F13 Left Rear Wheel Speed Sensor Harness Connector
F13 左后轮速传感器线束

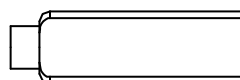


Terminal Diagram of the Body Harness Connectors(continued 1) 车身线束连接器端子图 (续 1)

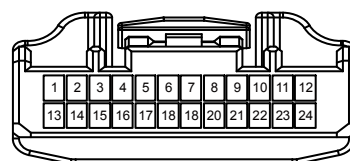
F17 Trunk Lamp Harness Connector
F17 行李箱灯线束连接器



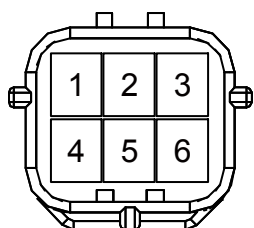
F18 Trunk Lamp Harness Connector
F18 行李箱灯线束连接器



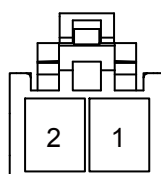
F21 Reversing Sensor Module Harness Connector
F21 倒车雷达模块线束连接器



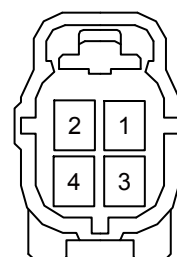
F22 Left Rear Taillight Harness Connector
F22 左后尾灯线束连接器



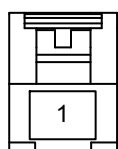
F32 Safety Belt Switch Harness Connector
F32 安全带开关线束连接器



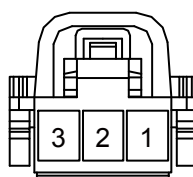
F33 Rear Oxygen Sensor Harness Connector
F33 后氧传感器线束连接器



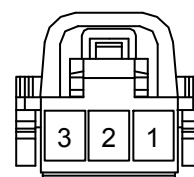
F34 Hand Brake Switch Harness Connector
F34 手刹开关线束连接器



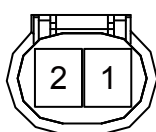
F38 Right Front Door Control Switch Harness Connector
F38 右前门控开关线束连接器



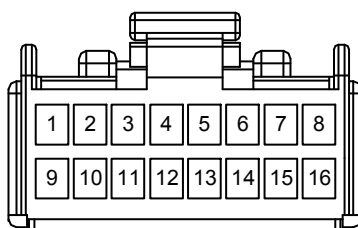
F40 Right Rear Door Control Switch Harness Connector
F40 右后门控开关线束连接器



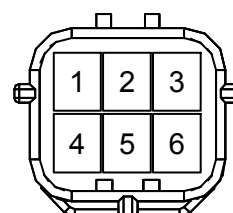
F41 Right Rear Wheel Speed Sensor Harness Connector
F41 右后轮速传感器线束连接器



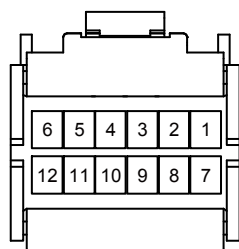
F43 Tire Pressure Monitoring Controller Harness Connector
F43 胎压监测控制线束连接器



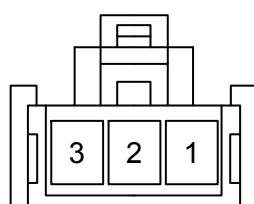
F44 Right Rear Tail Lamp Harness Connector
F44 右后尾灯线束连接器



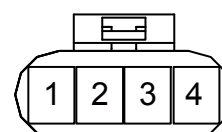
F46 Gear-shift Handle Harness Connector
F46 换挡手柄线束连接器



F50 Seat Sensor Harness Connector
F50 座椅传感器线束连接器



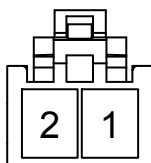
F59 Neutral Position Sensor Harness Connector
F59 空挡传感器线束连接器



Terminal Diagram of the Body Harness Connectors(continued 2) 车身线束连接器端子图 (续 2)

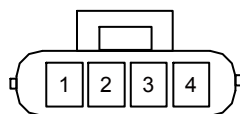
F61 Passenger Side Safety Belt Switch
Harness Connector

F61 副驾驶安全带开关线束连接

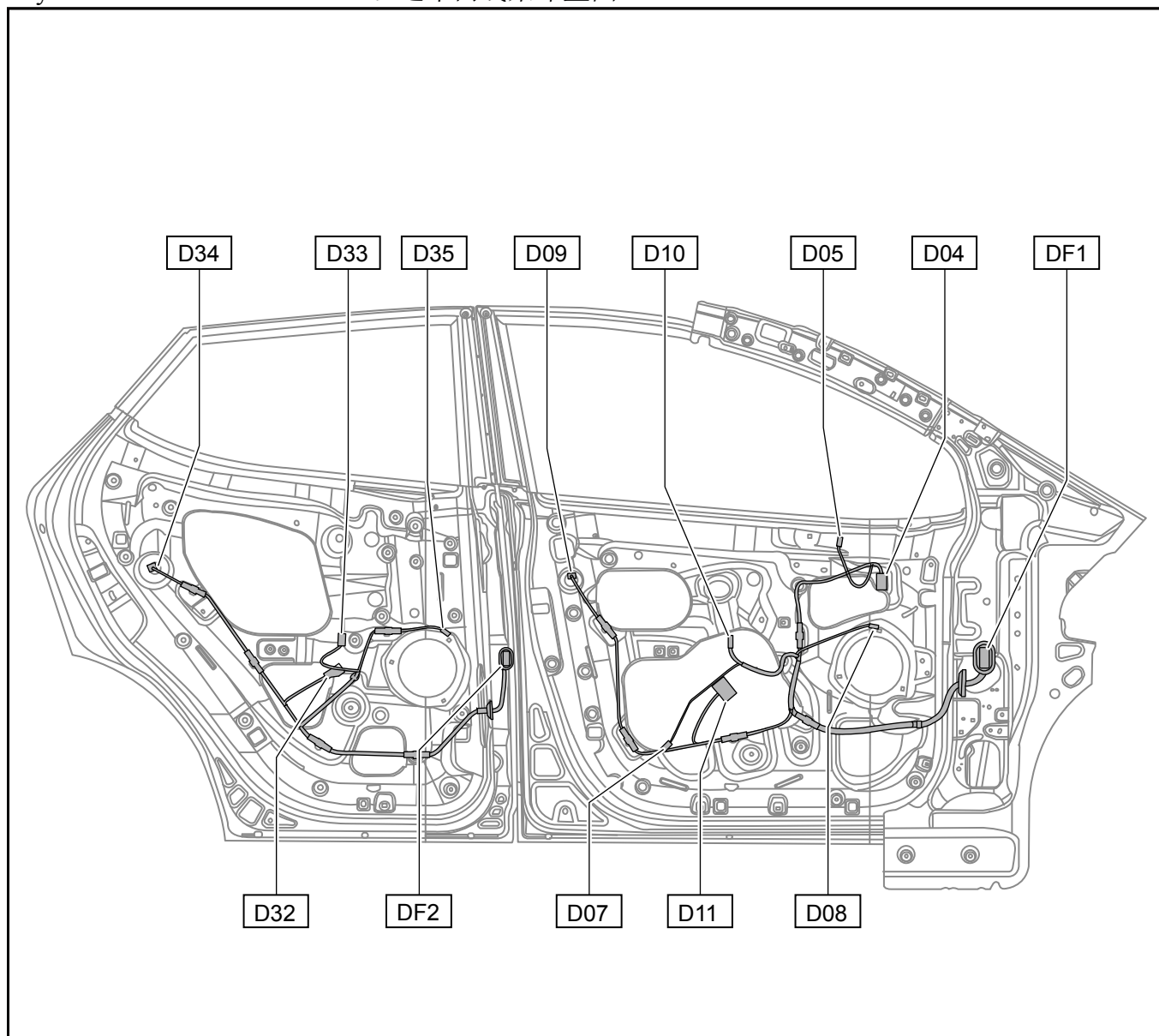


F63 Rear Oxygen Sensor Harness Connector

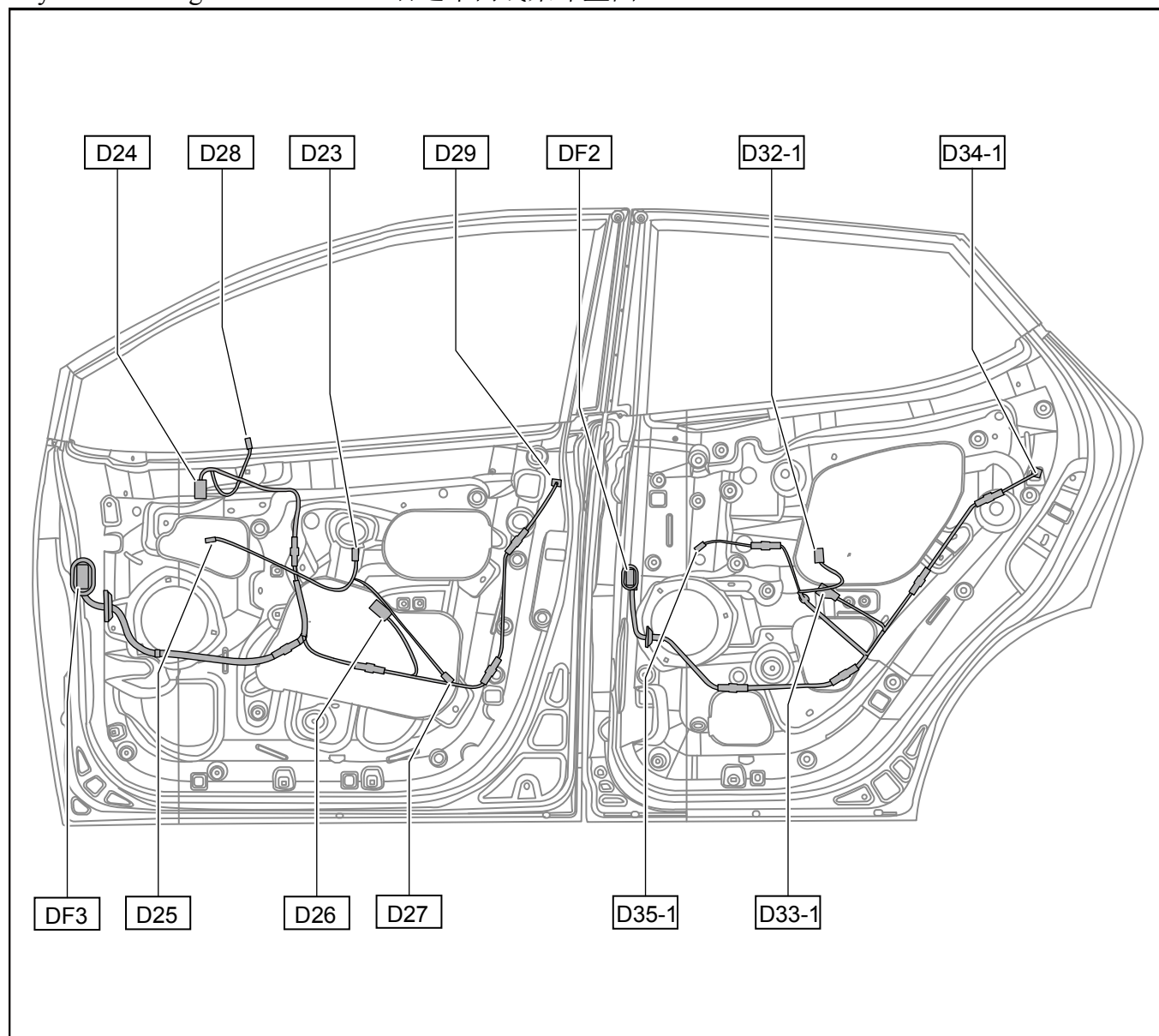
F63 后氧传感器线束连接



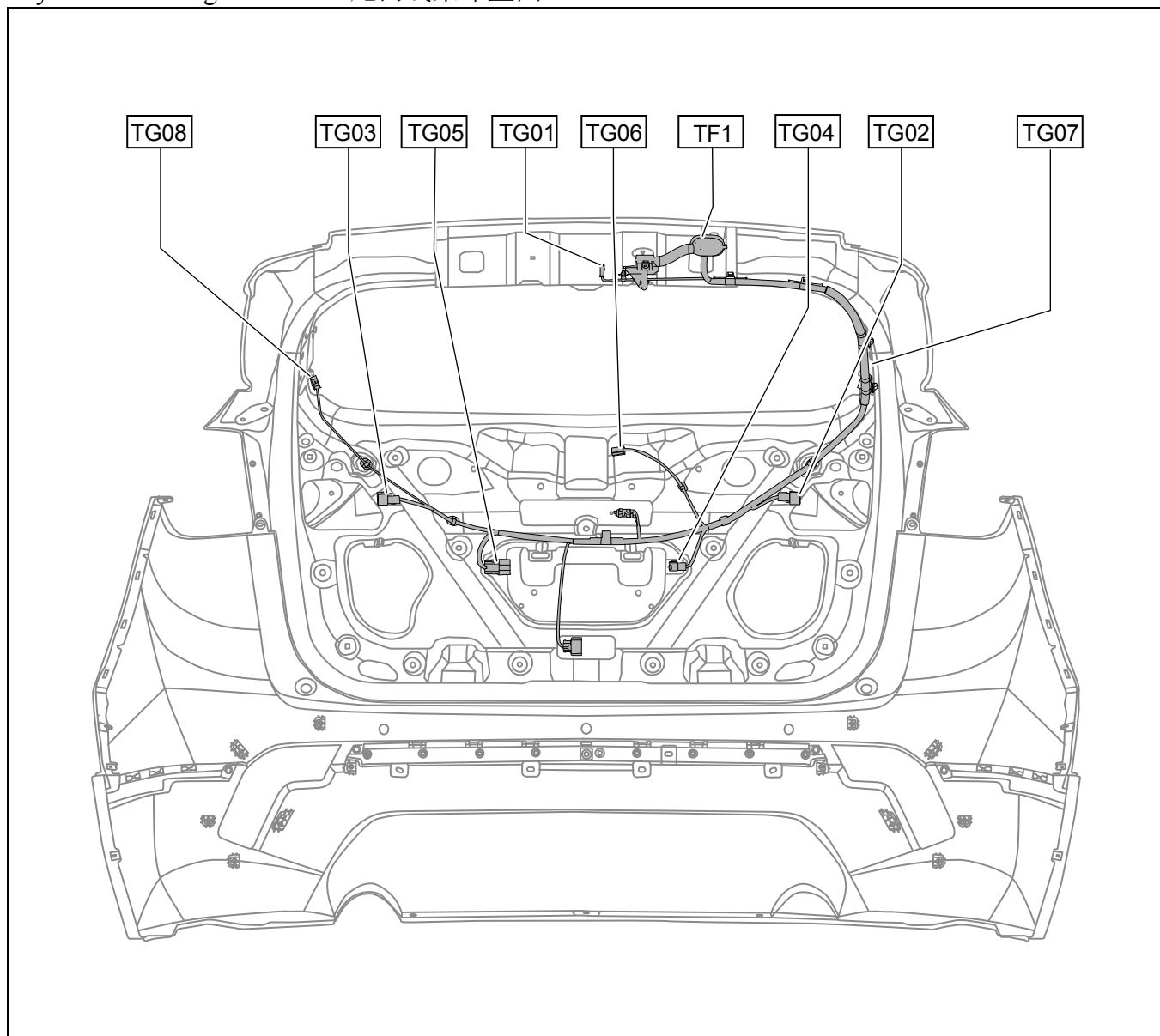
Layout of the Left Door Harness 左边车门线束布置图



Layout of the Right Door Harness 右边车门线束布置图

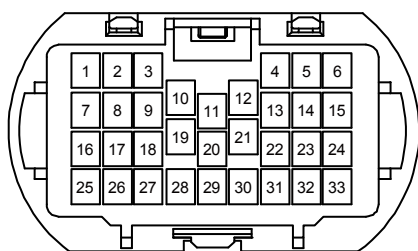


Layout of the Tailgate Harness 尾门线束布置图

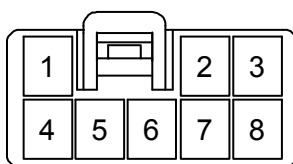


Terminal Diagram of the Door Harness 车门线束端子图

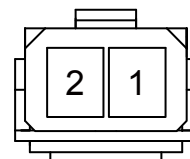
DF1 Connection with Body Harness FD1
DF1 接车身线束 FD1



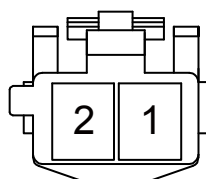
D04 Left Power Rearview Mirror Harness Connector
D04 左侧电动后视镜线束连接器



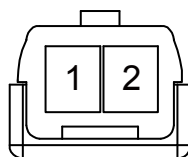
D05 Front Dome Lamp Harness Connector
D05 前顶灯线束连接器



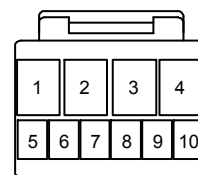
D07 Middle Dome Lamp Harness Connector
D07 中顶灯线束连接器



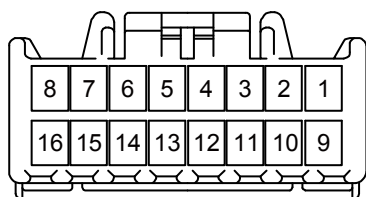
D08 Left Front Woofer Harness Connector
D08 左前低音扬声器线束连接器



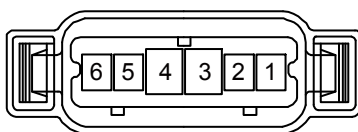
D09 Left Front Door Lock Motor Harness Connector
D09 左前门锁电机线束连接器



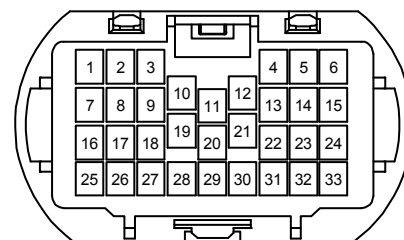
D10 Left Front Power Window Switch Harness Connector
D10 左前电动车窗开关线束连接器



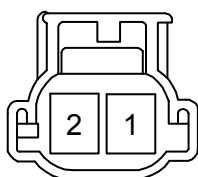
D11 Left Front Power Window Motor Harness Connector (anti-pinch)
D11 左前电动车窗电机线束连接器 (防夹)



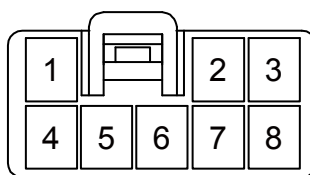
DF3 Connection with Body Harness FD3
DF3 接车身线束 FD3



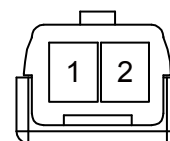
D23 Right Front Power Window Motor Harness Connector
D23 右前电动车窗电机线束连接器



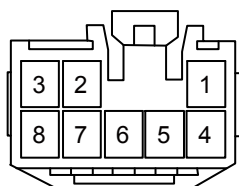
D24 Right Power Rearview Mirror Harness Connector
D24 右侧电动后视镜线束连接器



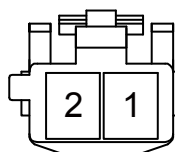
D25 Right Front Woofer Harness Connector
D25 右前低音扬声器线束连接器



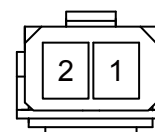
D26 Right Front Power Window Switch Harness Connector
D26 右前电动车窗开关线束连接器



D27 Right Front Door Lamp Harness Connector
D27 右前门灯线束连接器



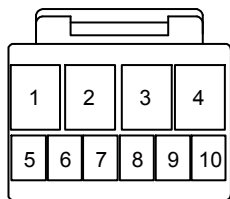
D28 Right Front Tweeter Harness Connector
D28 右前高音扬声器线束连接器



Terminal Diagram of the Door Harness(continued 1) 车门线束端子图 (续 1)

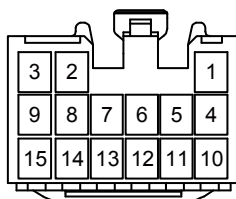
D29 Right Front Door Lock Motor Harness Connector

D29 右前门锁电机线束连接器



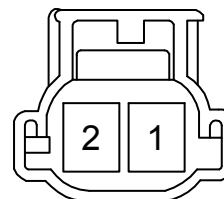
DF2 Connection with Body Harness FD2

DF2 接车身线束 FD2



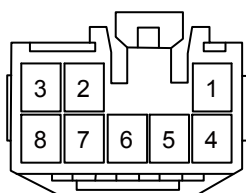
D32 Left Rear Power Window Switch Harness Connector

D32 左后电动车窗电机线束连接器



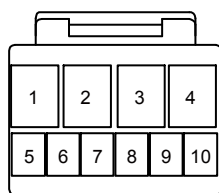
D33 Left Rear Power Window Switch Harness Connector

D33 左后电动车窗开关线束连接器



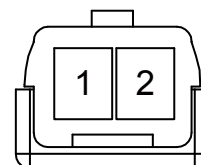
D34 Left Rear Door Lock Motor Harness Connector

D34 左后门锁电机线束连接器



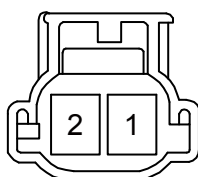
D35 Left Rear Woofer Harness Connector

D35 左后低音扬声器线束连接器



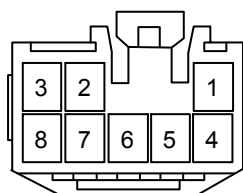
D32-1 Right Rear Power Window Switch Harness Connector

D32-1 右后电动车窗电机线束连接



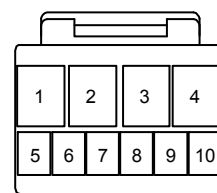
D33-1 Right Rear Power Window Switch Harness Connector

D33-1 右后电动车窗开关线束连接器



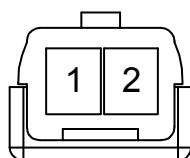
D34-1 Right Rear Door Lock Motor Harness Connector

D34-1 右后门锁电机线束连接器



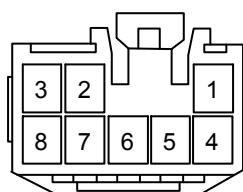
D35-1 Right Rear Woofer Harness Connector

D35-1 右后低音扬声器线束连接器



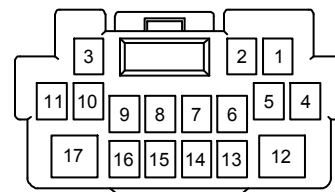
DF4 Connection with Body Harness FD4

DF4 接车身线束 FD4



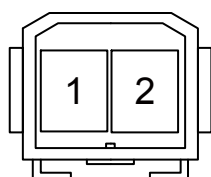
TF1 Connection with Body Harness FT1

TF1 接车身线束 FT1



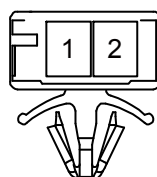
TG01 High Braking Lamp Harness Connector

TG01 高位制动灯线束连接器



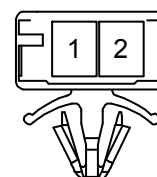
TG02 Left Rear Position Lamp Harness Connector

TG02 左后位置灯线束连接器

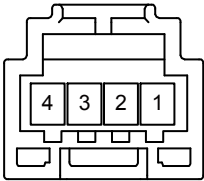
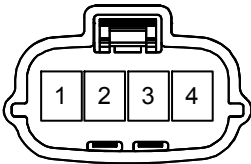
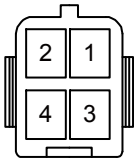
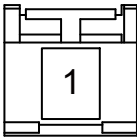
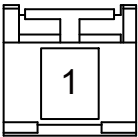


TG03 Right Rear Position Lamp Harness Connector

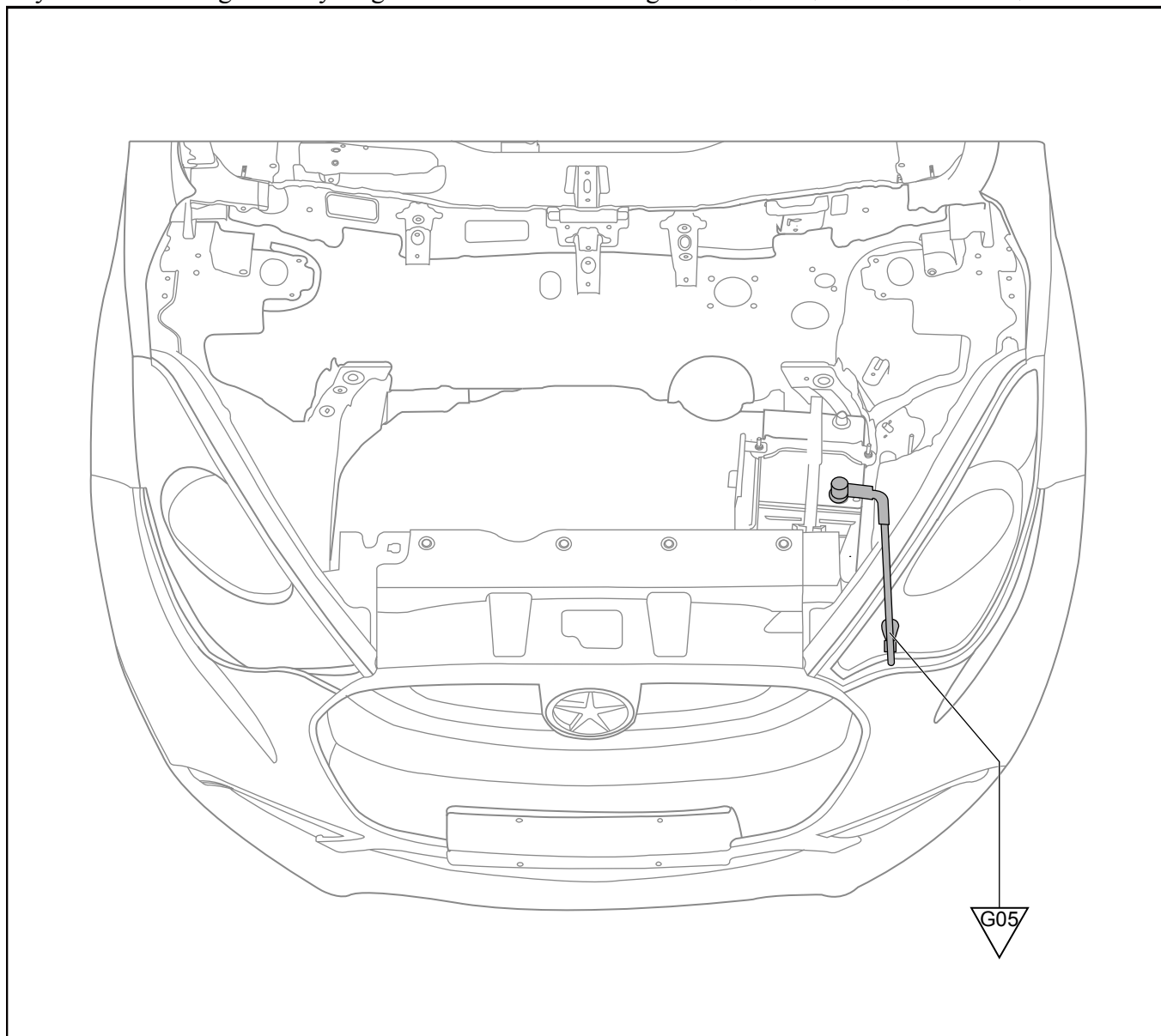
TG03 右后位置灯线束连接器



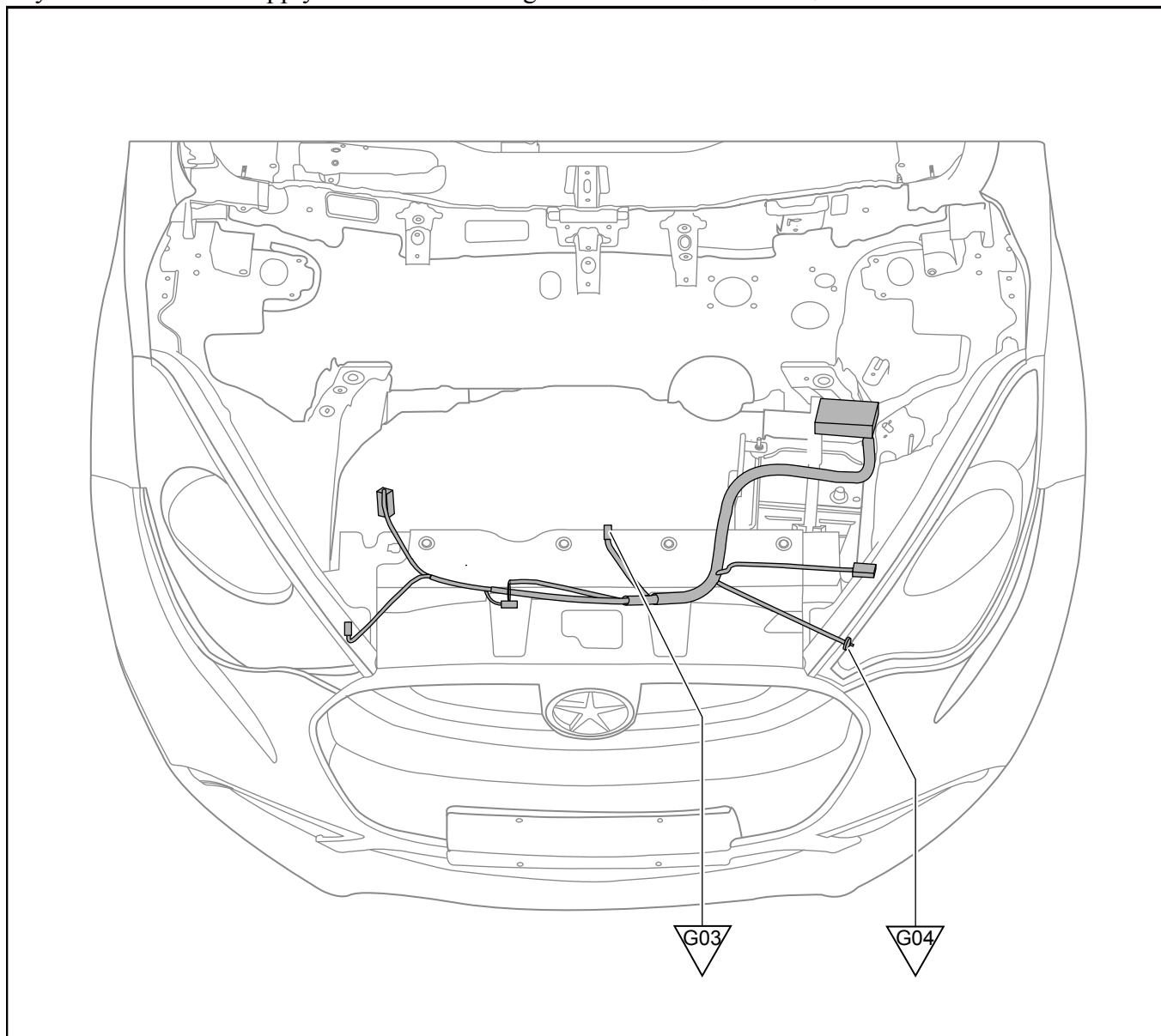
Terminal Diagram of the Door Harness(continued 2) 车门线束端子图 (续 2)

TG04 Rear License Plate Lamp Harness Connector TG04 后牌照灯线束连接器 	TG05 Back Door Lock Motor Harness Connector TG05 背门锁电机线束连接器 	TG06 Rear Windscreen Wiper Motor Harness Connector TG06 后雨刮电机线束连接器 
TG07 Defrost Positive Harness Connector TG07 除霜正极线束连接器 	TG08 Defrost Negative Harness Connector TG08 除霜负极线束连接器 	

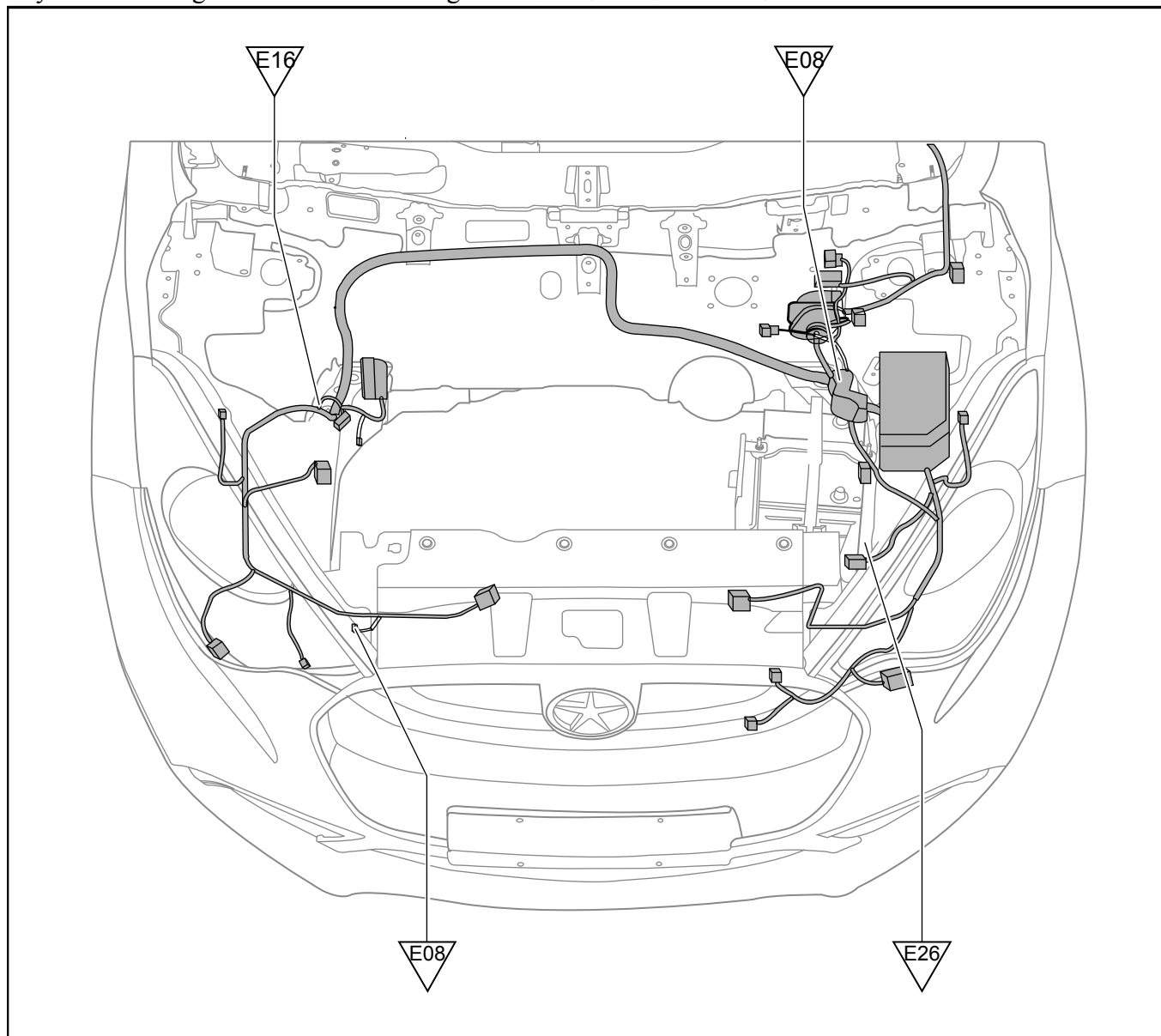
Layout of the Storage Battery Negative Harness Grounding Point 蓄电池负极线束接地点布置图

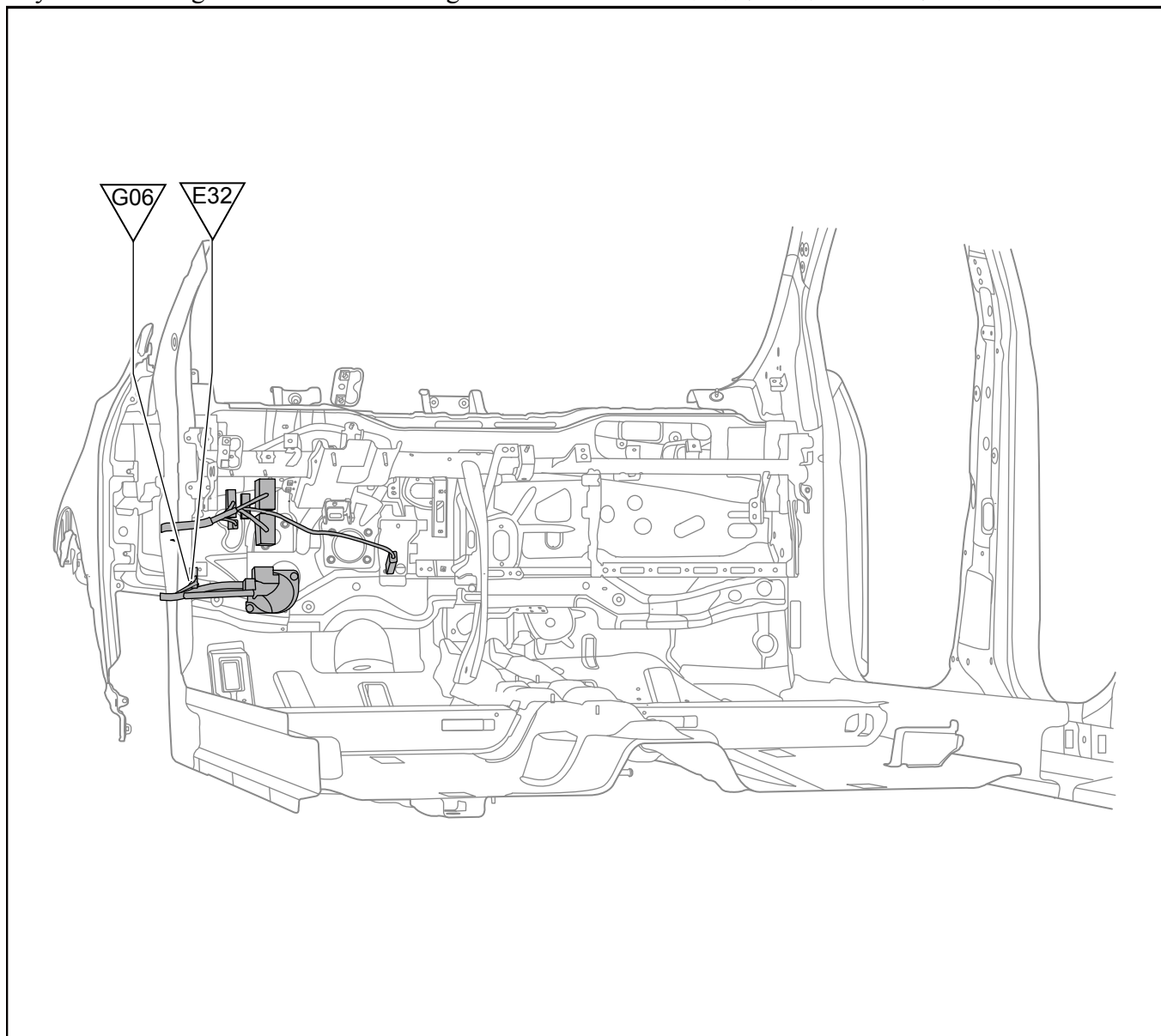


Layout of the Power Supply Harness Grounding Point 电源线束接地点布置图

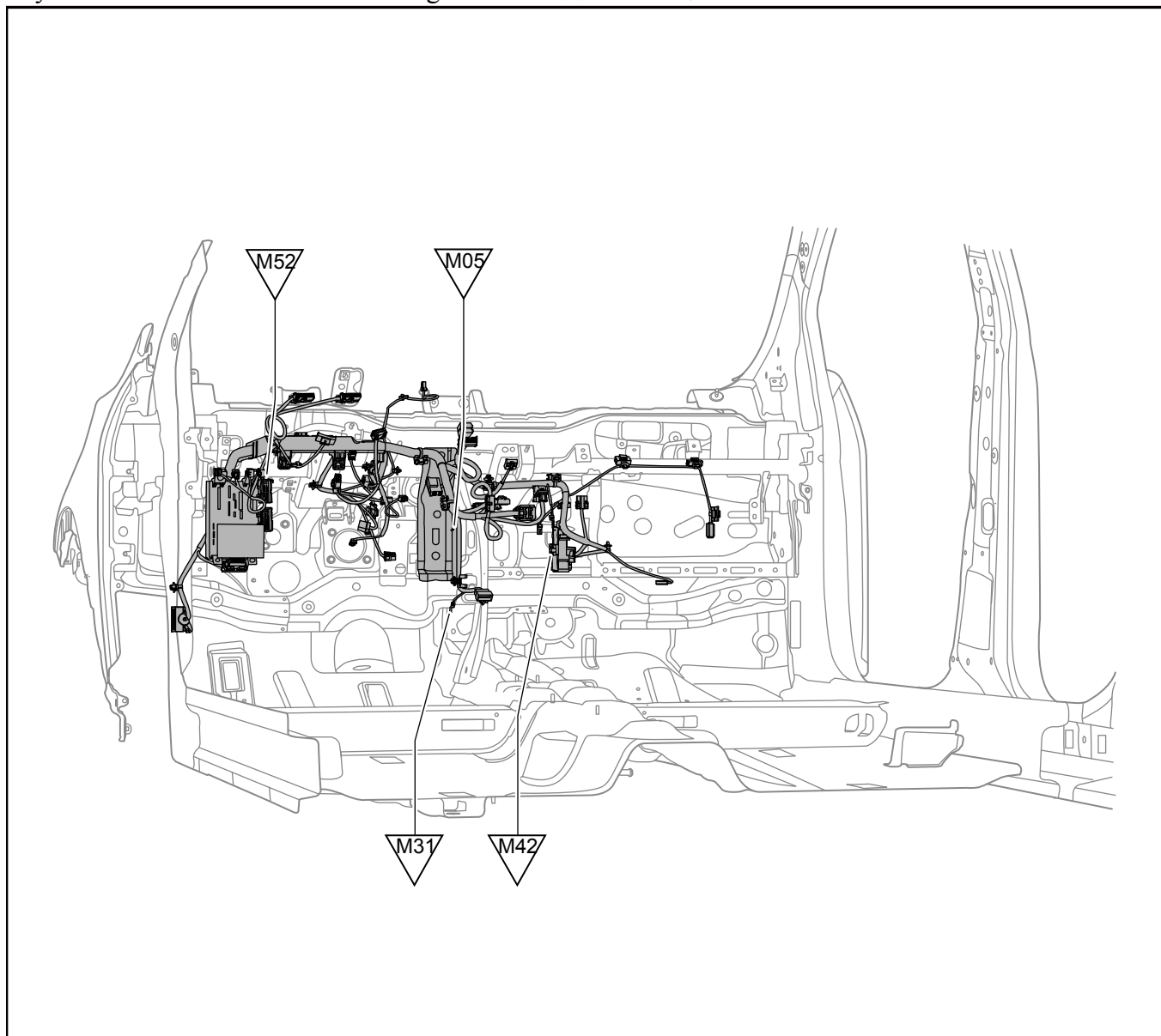


Layout of the Engine Harness Grounding Point 发动机线束接地点布置图

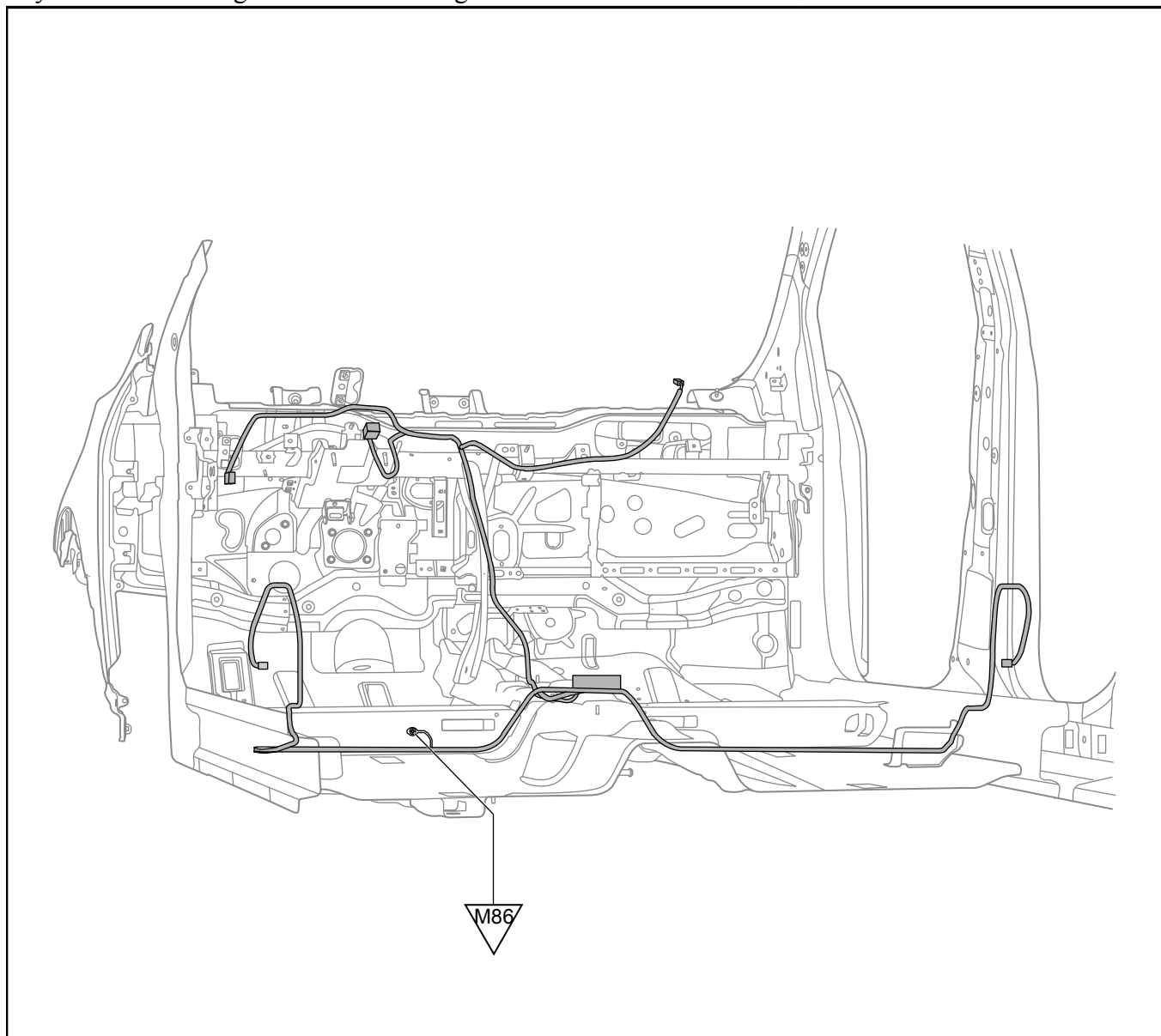




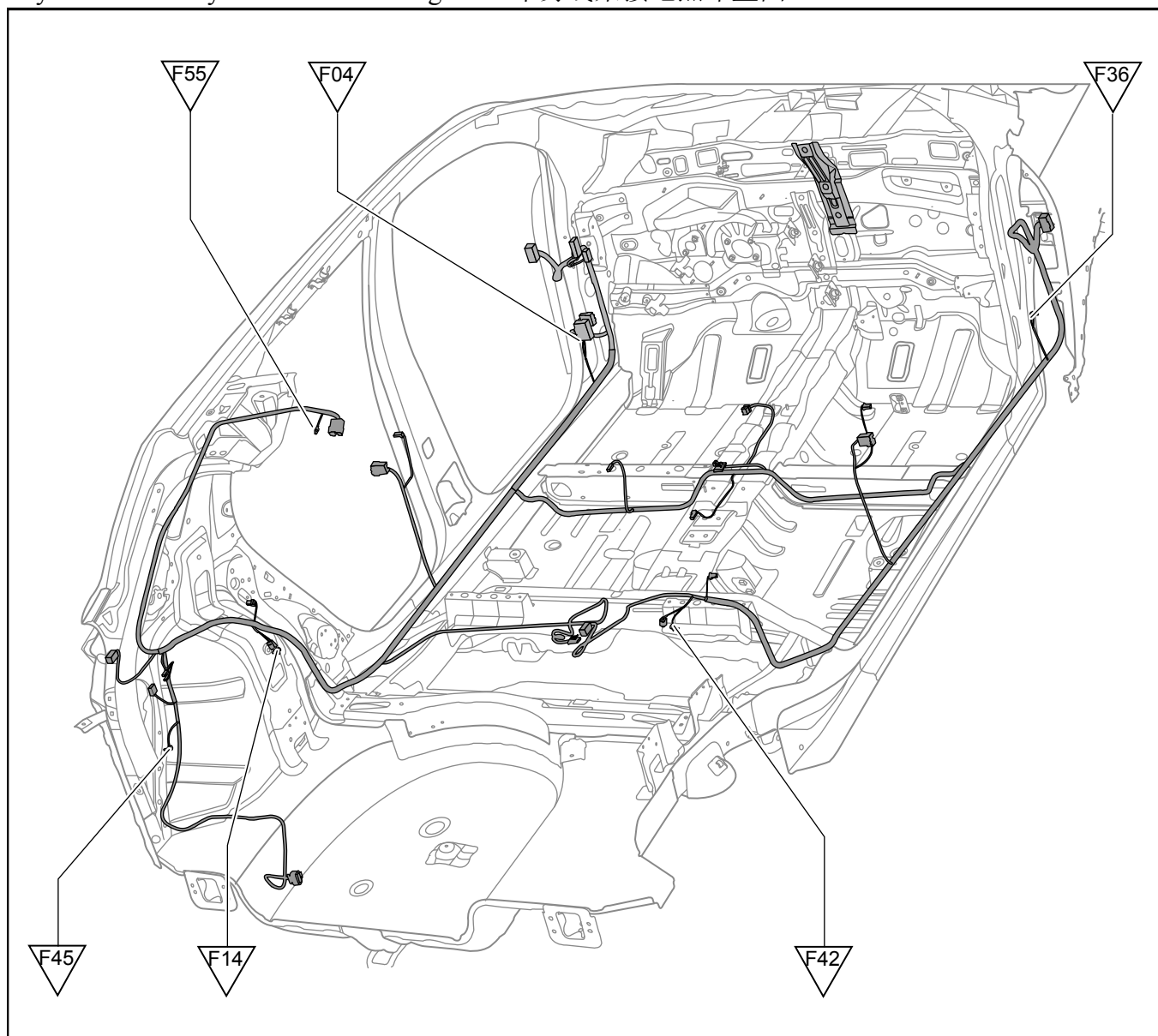
Layout of the Main Harness Grounding Point 主线束接地点布置图



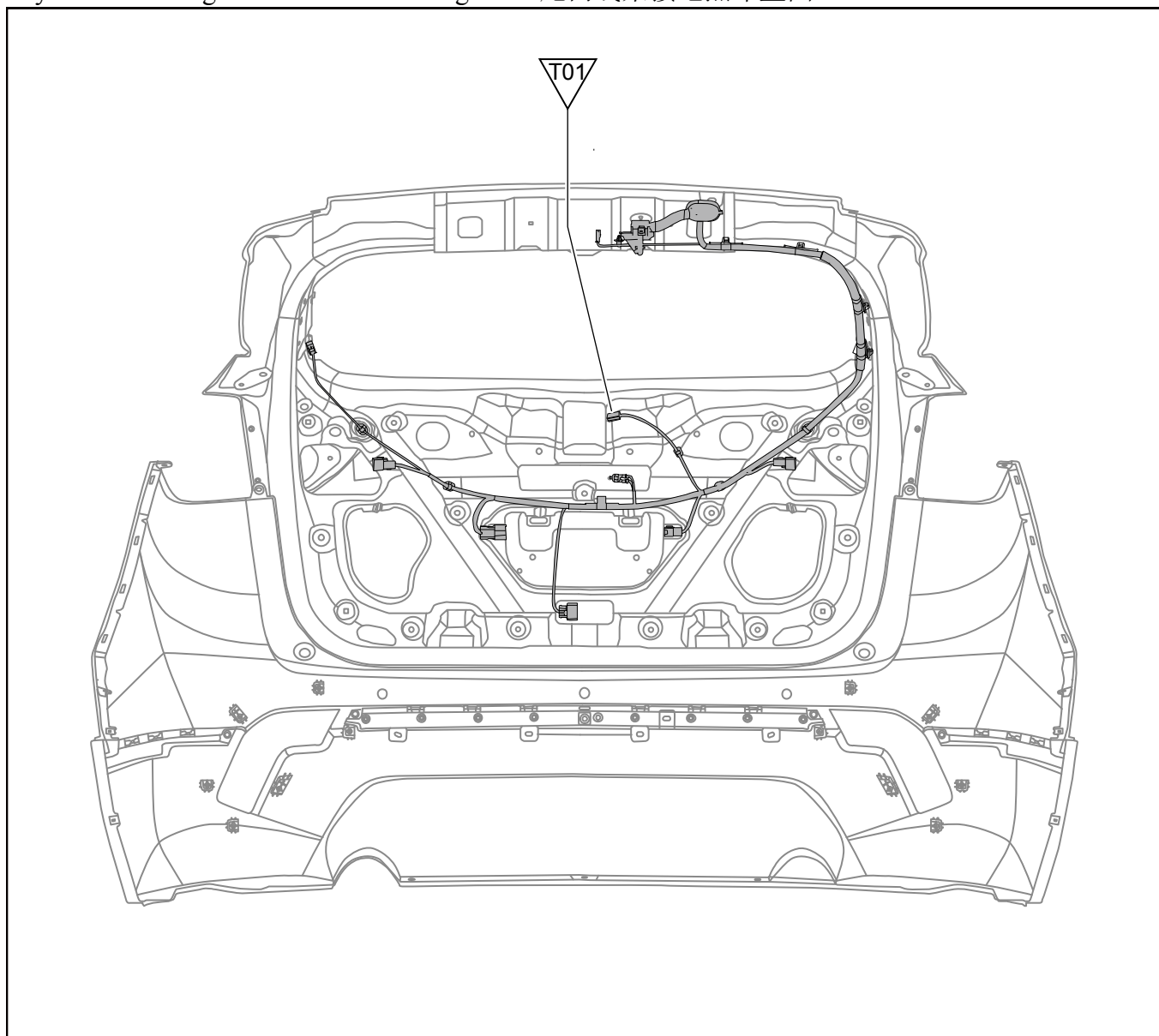
Layout of the Air Bag Harness Grounding Point 安全气囊线束接地点布置图



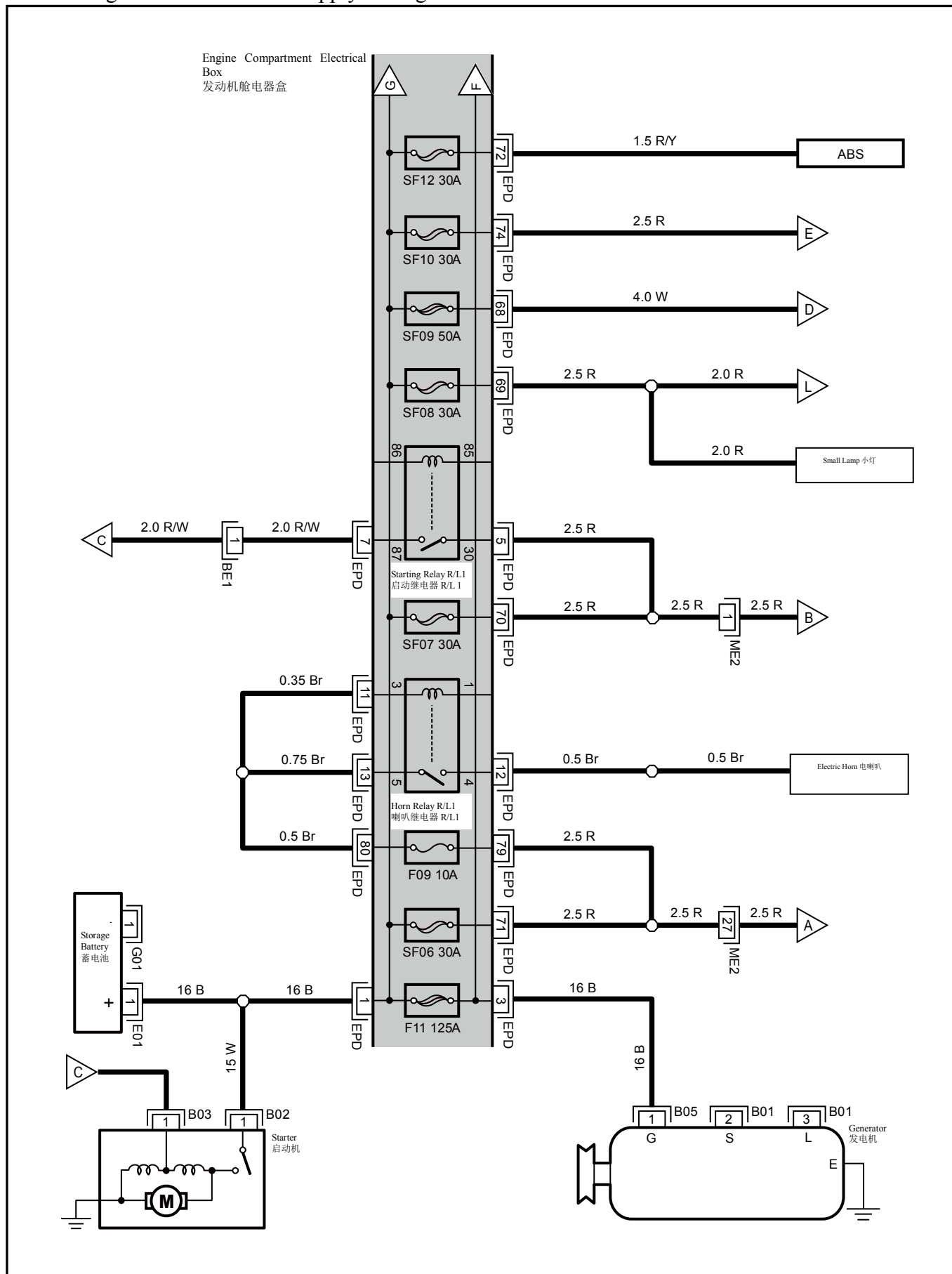
Layout of the Body Harness Grounding Point 车身线束接地点布置图



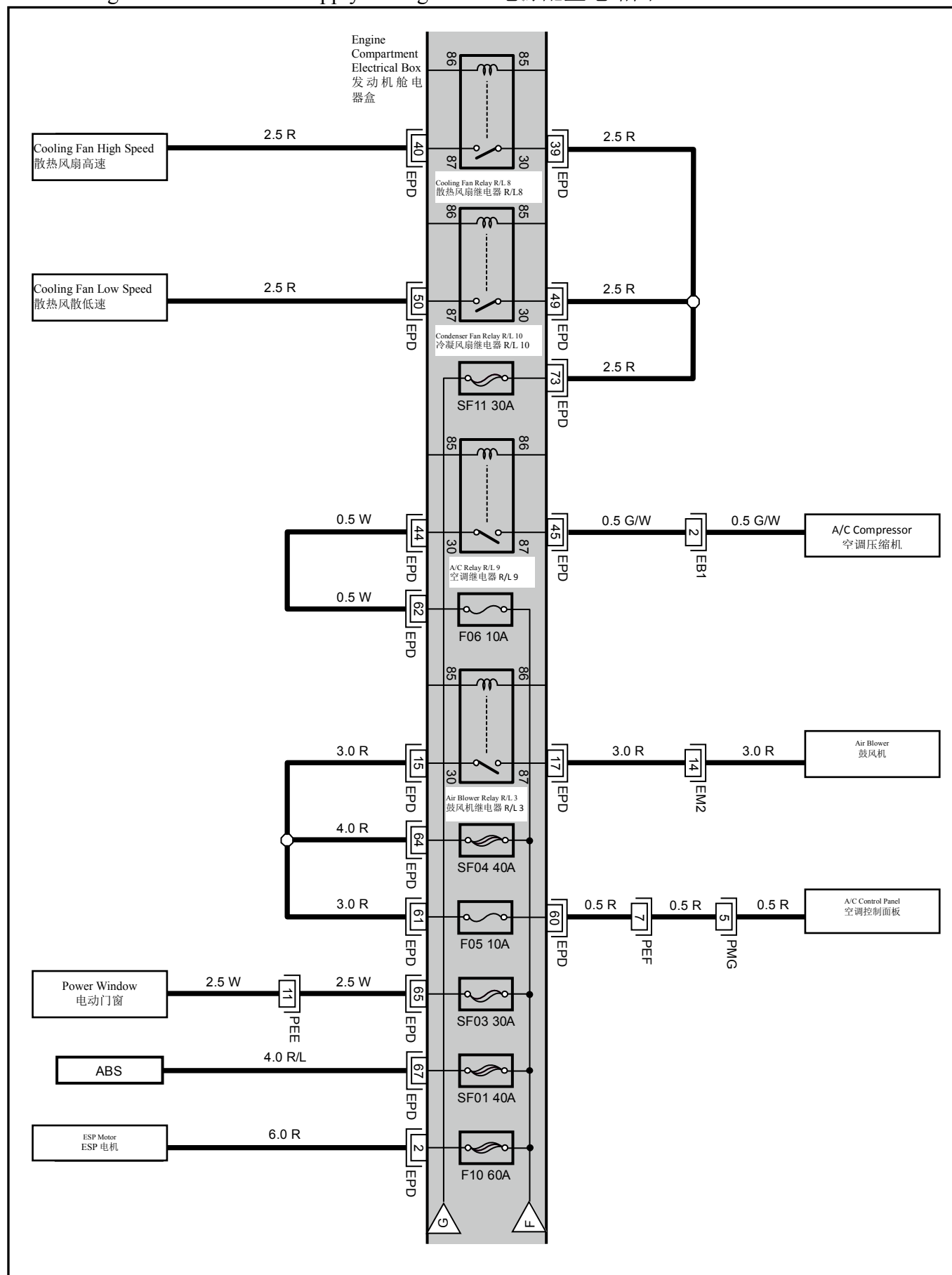
Layout of the Tailgate Harness Grounding Point 尾门线束接地点布置图



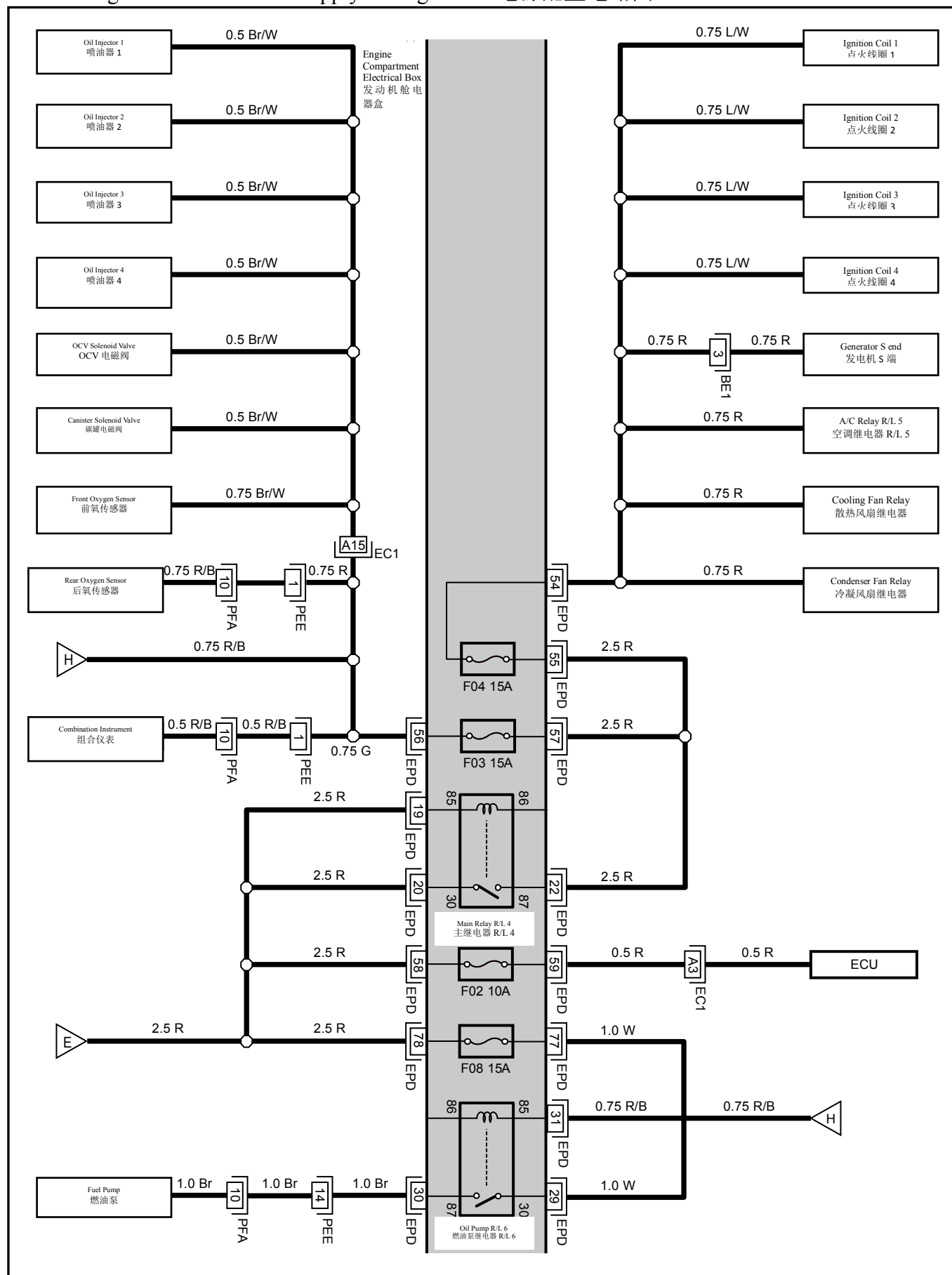
Circuit Diagram 1 of the Power Supply Configuration 电源配置电路图 1



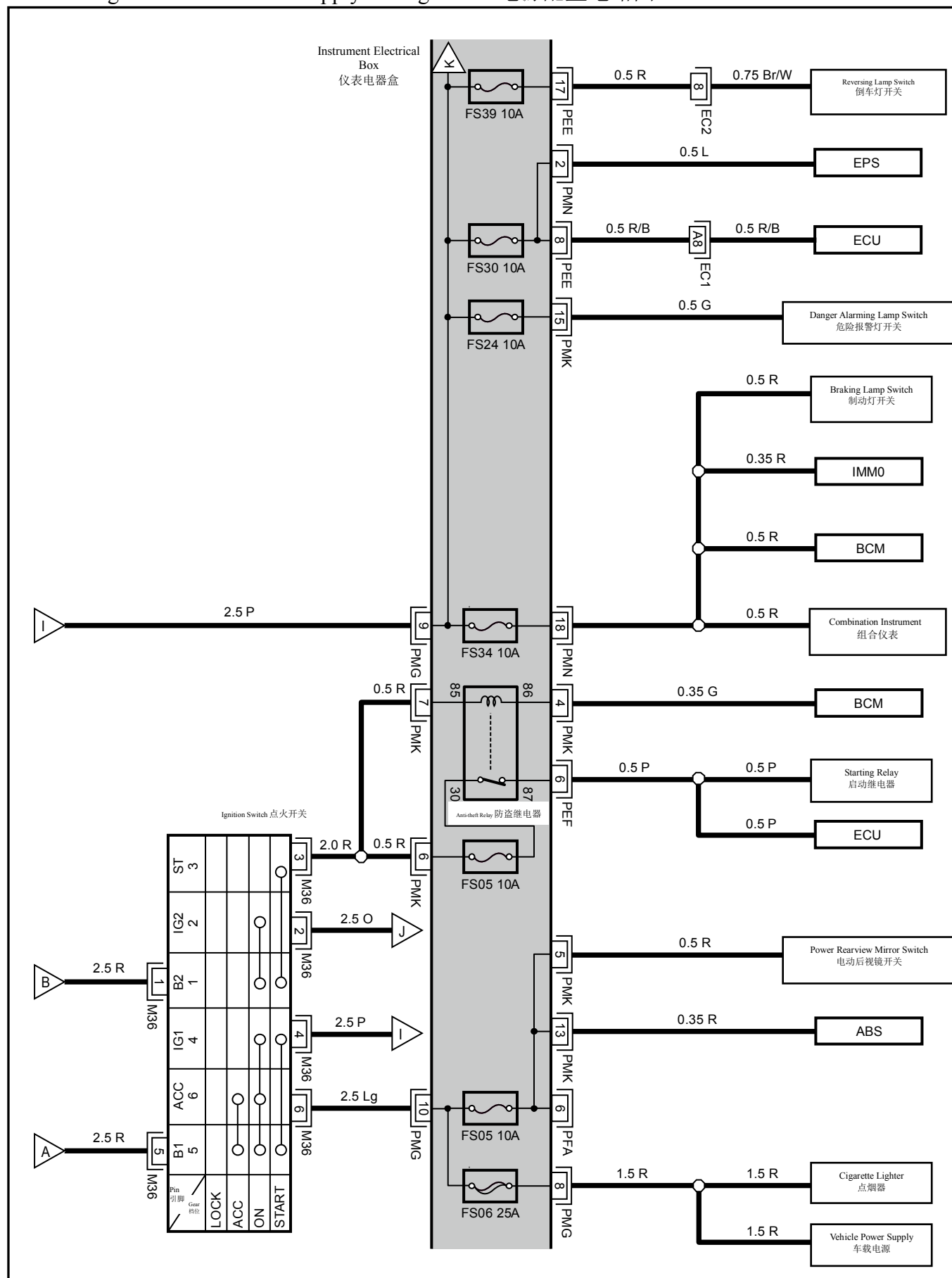
Circuit Diagram 2 of the Power Supply Configuration 电源配置电路图 2



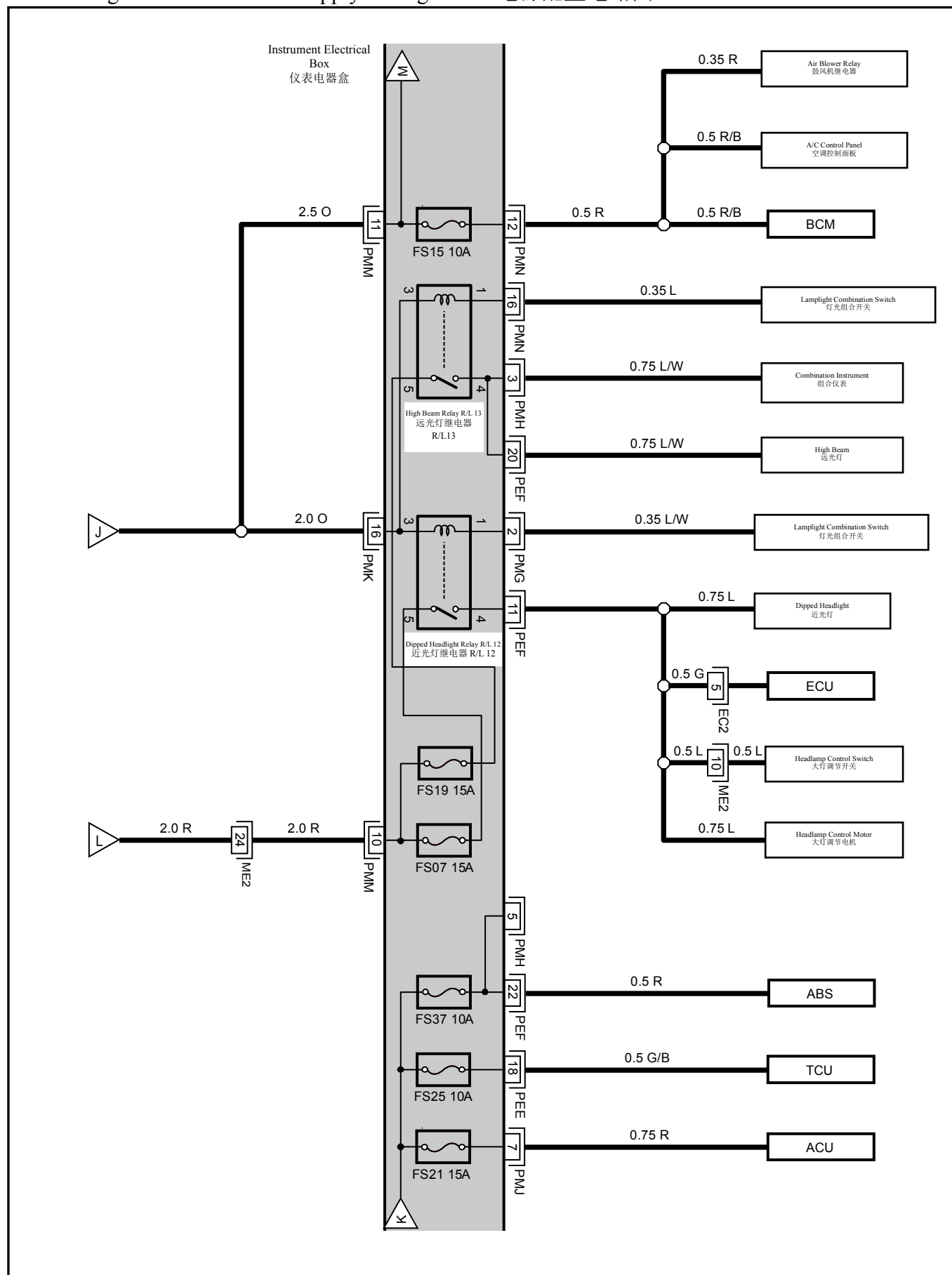
Circuit Diagram 3 of the Power Supply Configuration 电源配置电路图 3



Circuit Diagram 4 of the Power Supply Configuration 电源配置电路图 4



Circuit Diagram 5 of the Power Supply Configuration 电源配置电路图 5



Circuit Diagram 6 of the Power Supply Configuration 电源配置电路图 6

Instrument Electrical Box
仪表电器盒

BCM 0.5 R

Combination Instrument 组合仪表 0.5 R

IMMO 0.5 G

Key Insertion Switch 钥匙插入开关 0.5 G

BCM 0.35 LY

Rear Fog Lamp 后雾灯 0.5 L

Combination Instrument 组合仪表 0.5 L

Diagnose Interface 诊断接口 0.5 R

Braking Lamp Switch 制动灯开关 0.5 R

Sun Visor Lamp 遮阳板灯 0.35 G

Dome Lamp 顶灯 0.5 G

Right Front Door Lamp 右前门灯 0.35 G

Left Front Door Lamp 左前门灯 0.35 G

Trunk Lamp 行李箱灯 0.35 G

CD Player CD 机 1.0 R

TPMS 0.5 G

WashMotor 洗涤电机 1.5 R

Front Windscreen Wiper Relay 前雨刮继电器 1.5 R

Front Windscreen Wiper High Speed Relay 前雨刮高速继电器 1.5 R

FS27 15A

FS36 10A

FS38 15A

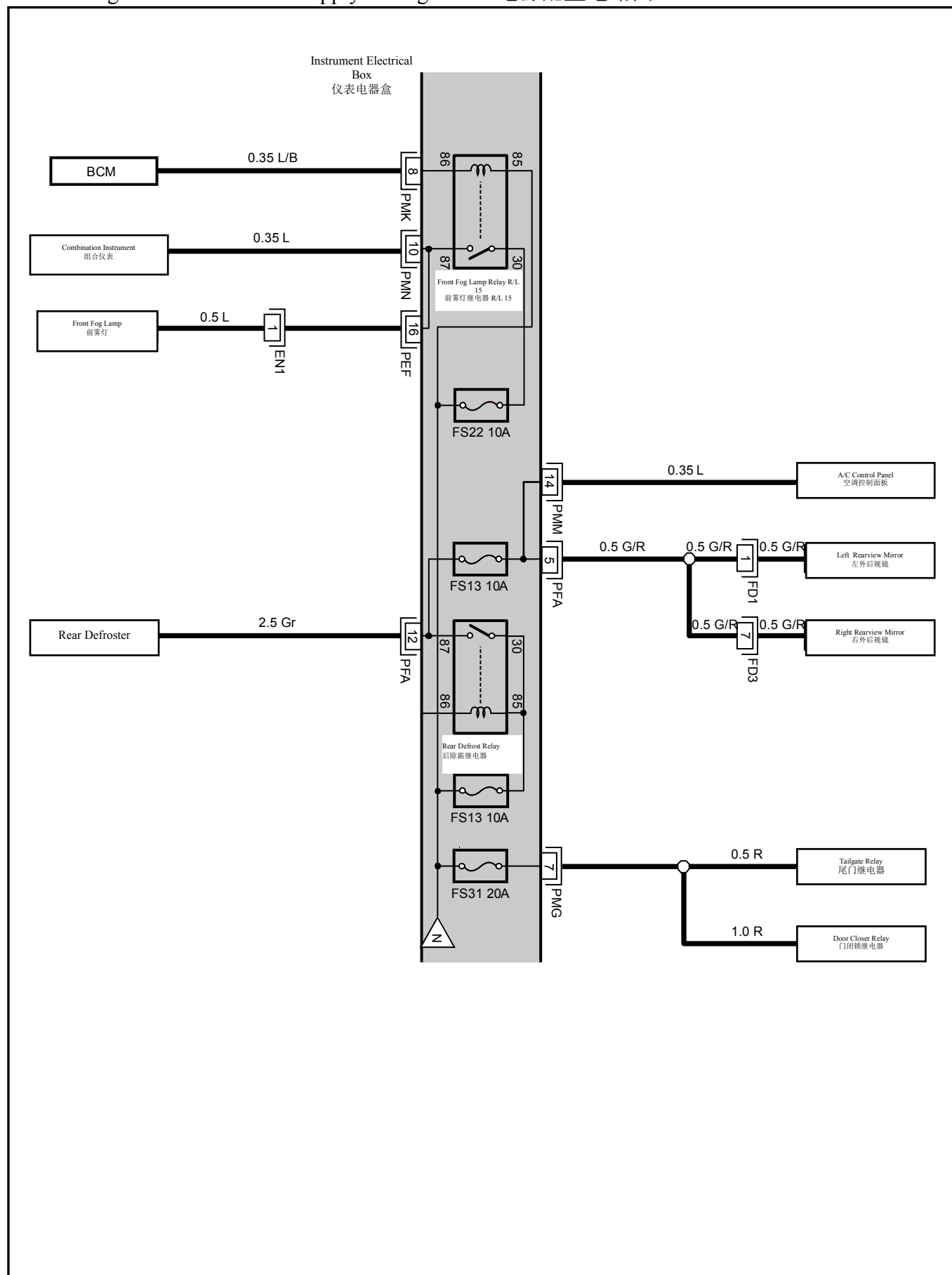
FS09 10A

FS13 10A

FS11 25A

Rear Fog Lamp Relay R/L 14
后雾灯继电器 R/L 14

Circuit Diagram 7 of the Power Supply Configuration 电源配置电路图 7

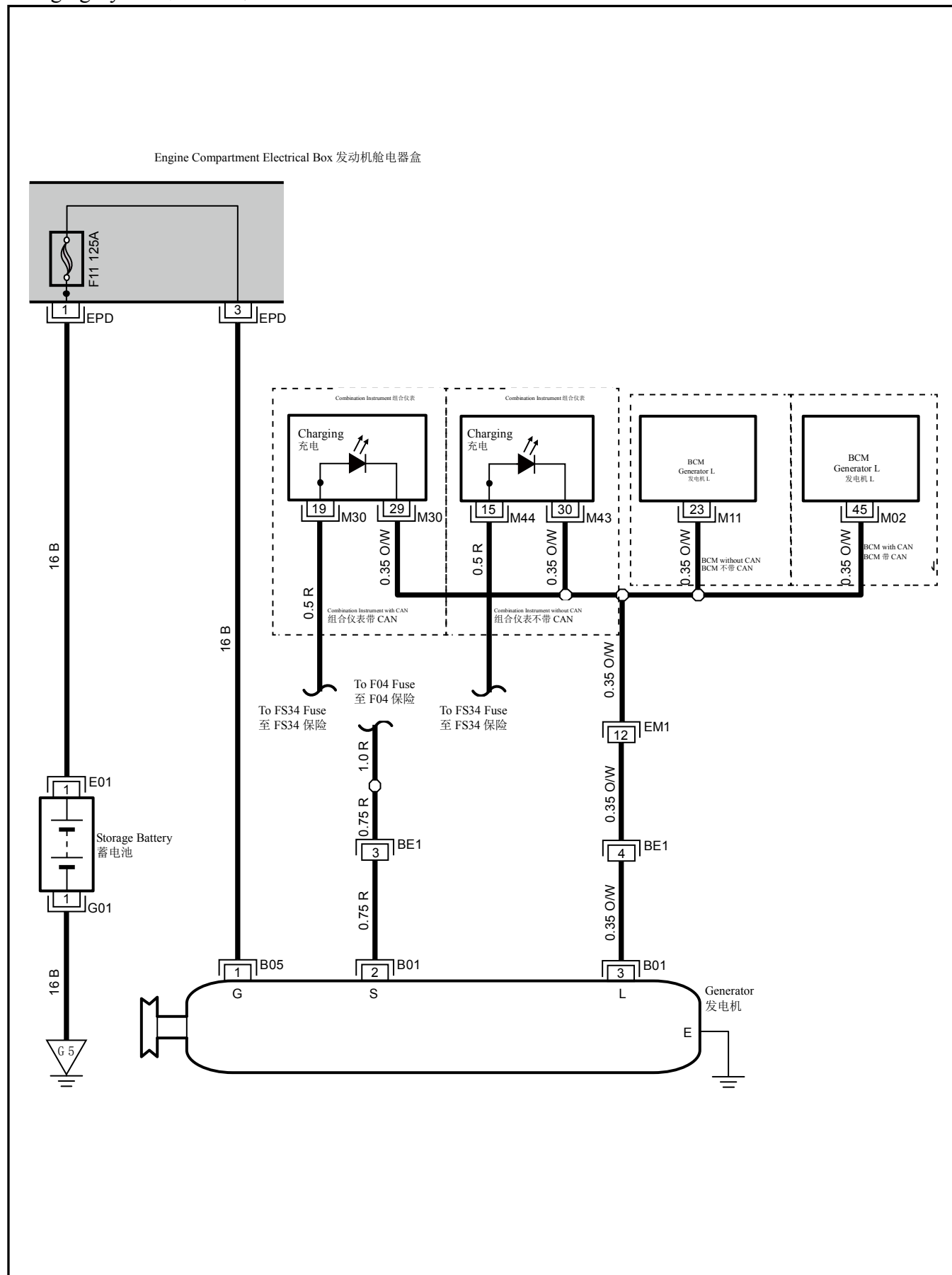


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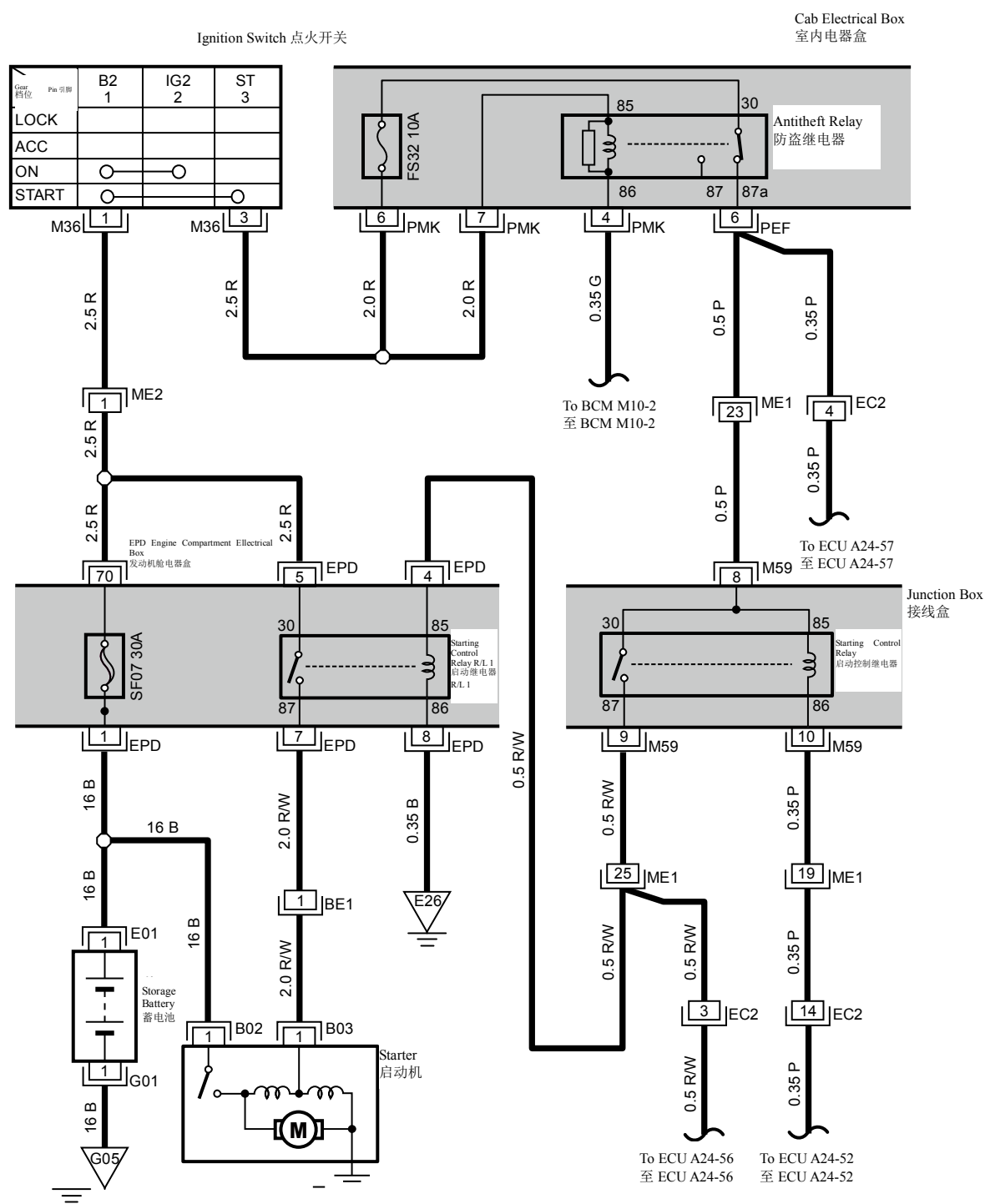
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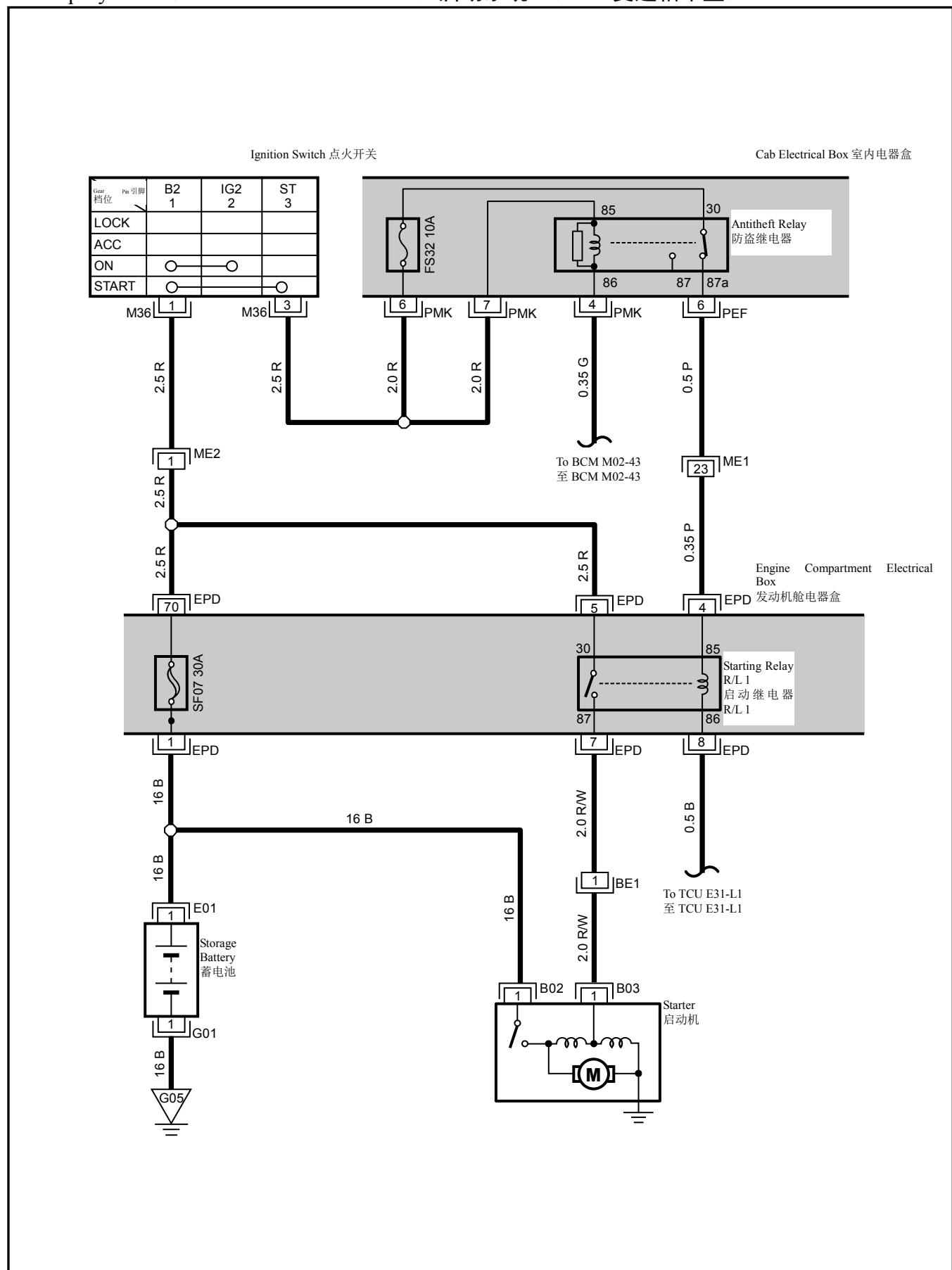
Charging System 充电系统



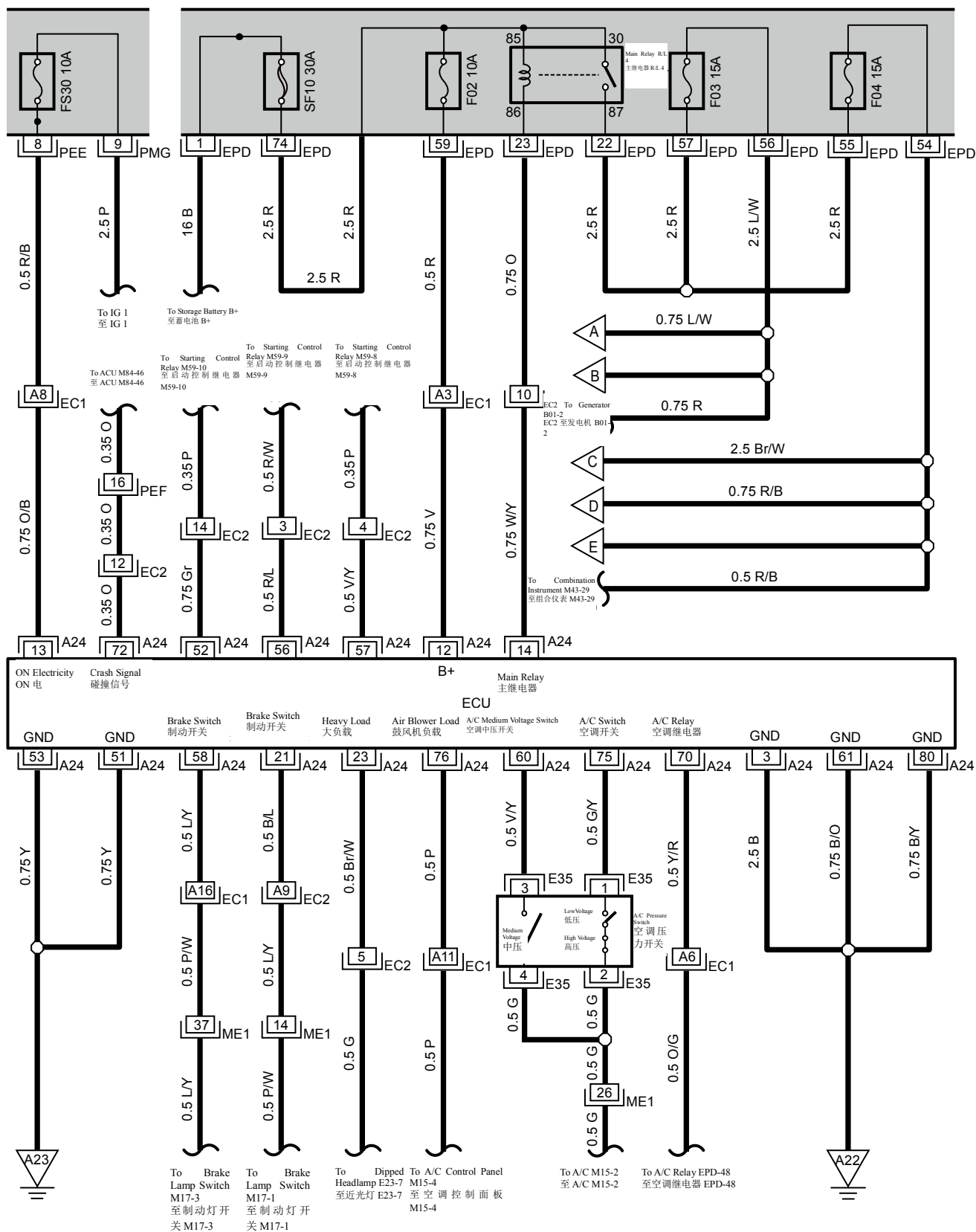
Start-up System (MT Model) 启动系统 (手动档车型)

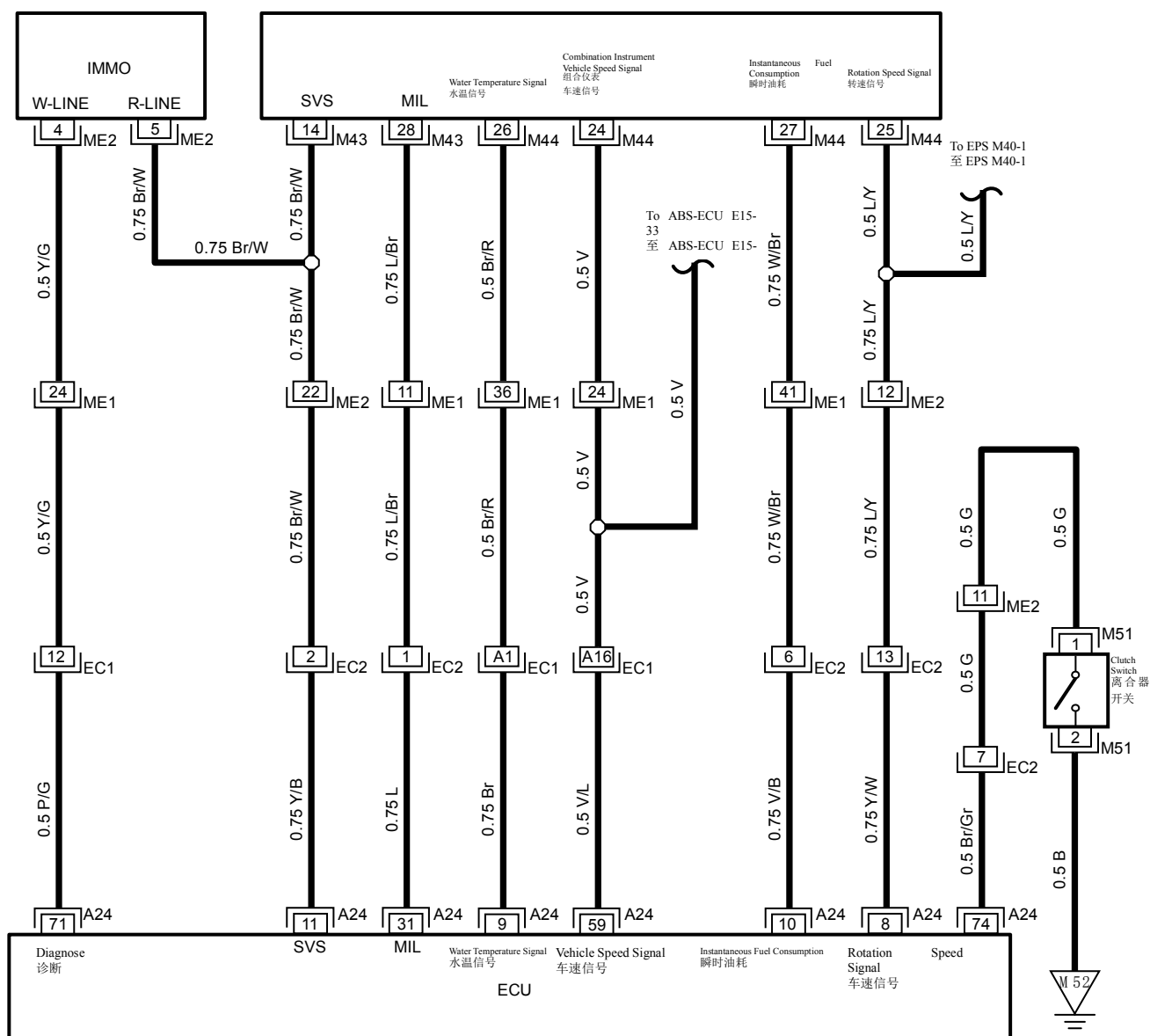


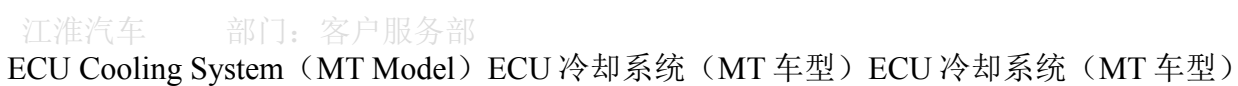
Start-up System (CVT Transmission Model) 启动系统 (CVT 变速箱车型)

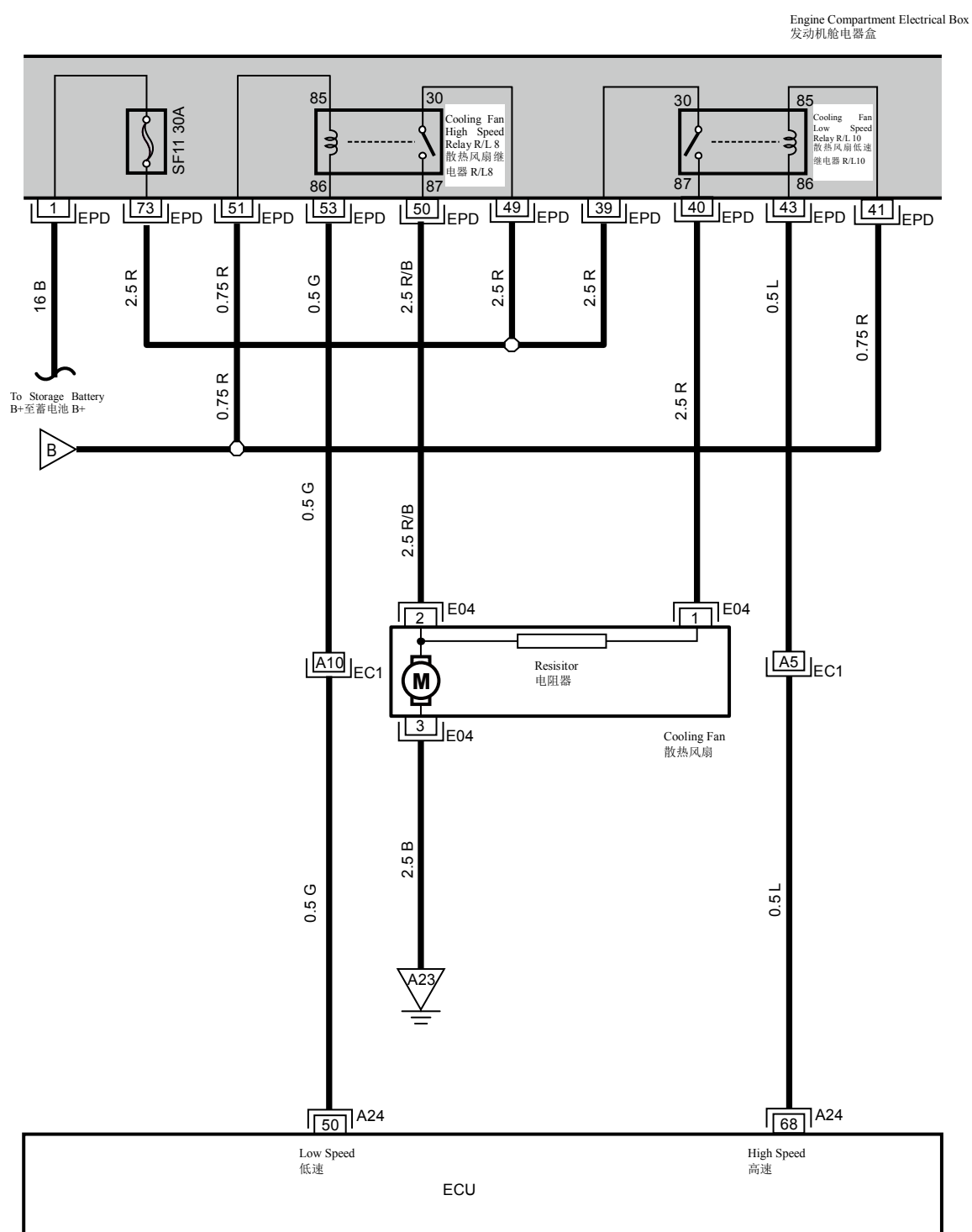


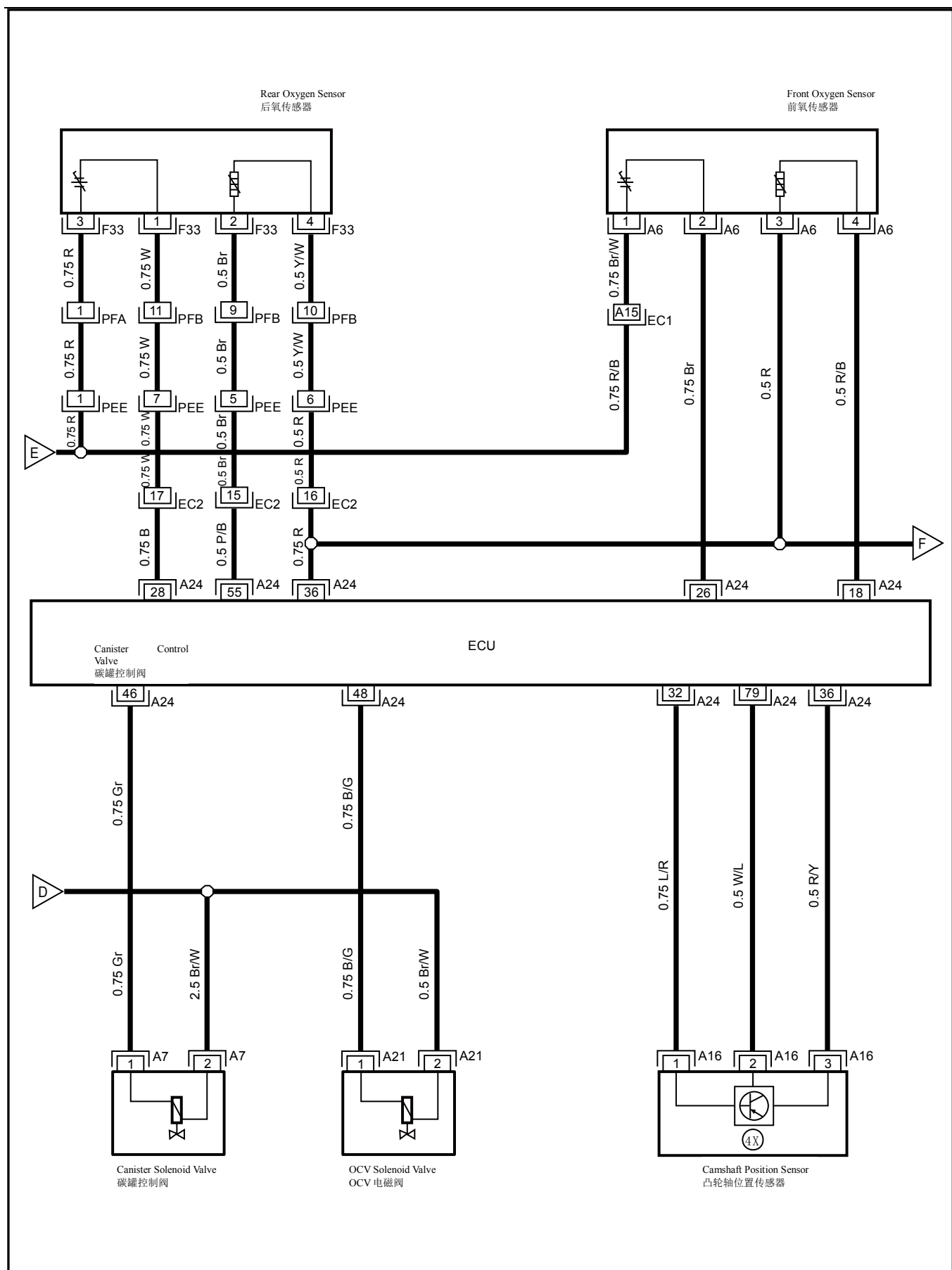
Cab Electrical Box 室内电器盒

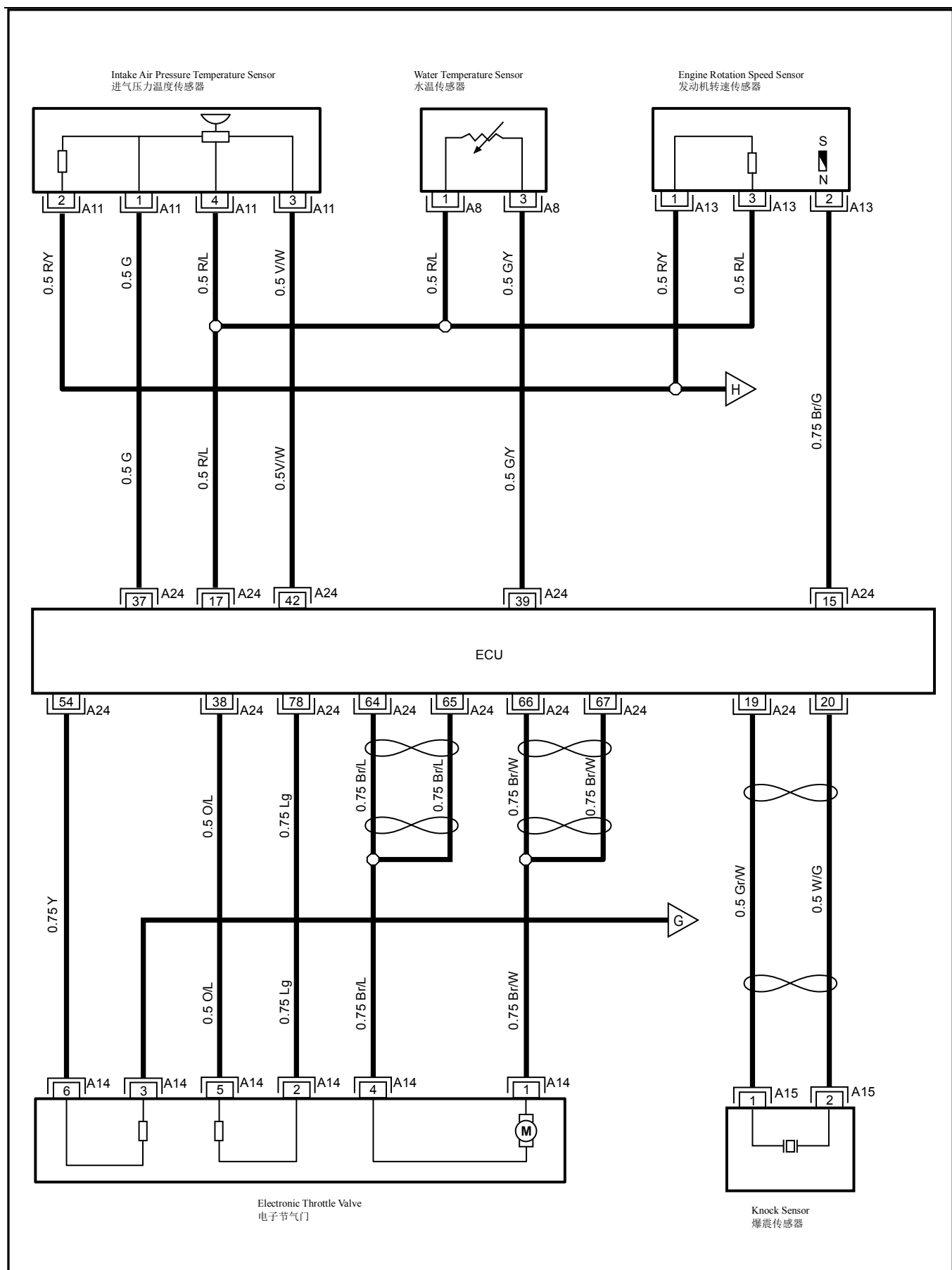
Engine Compartment Electrical Box
发动机舱电器盒

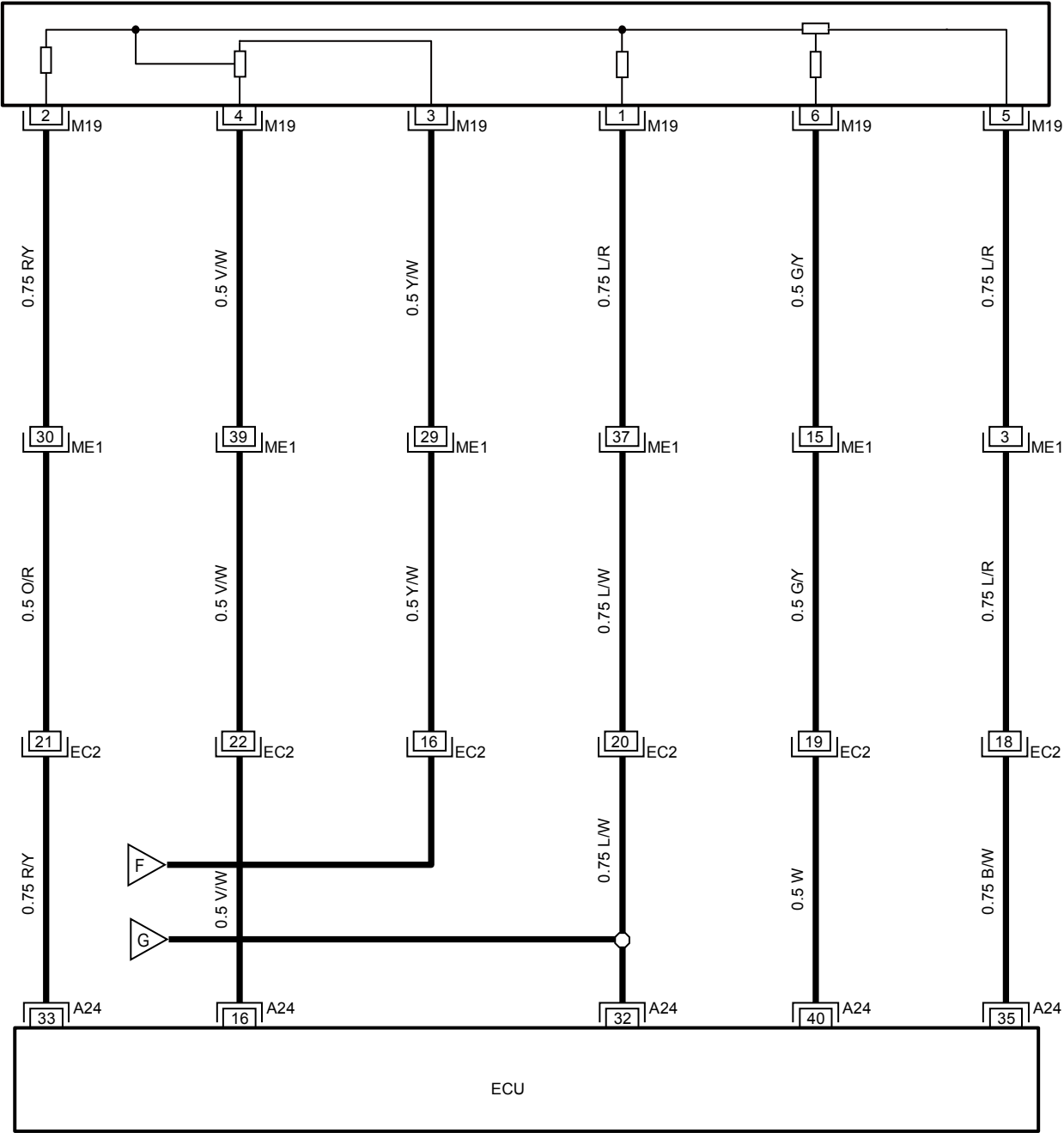


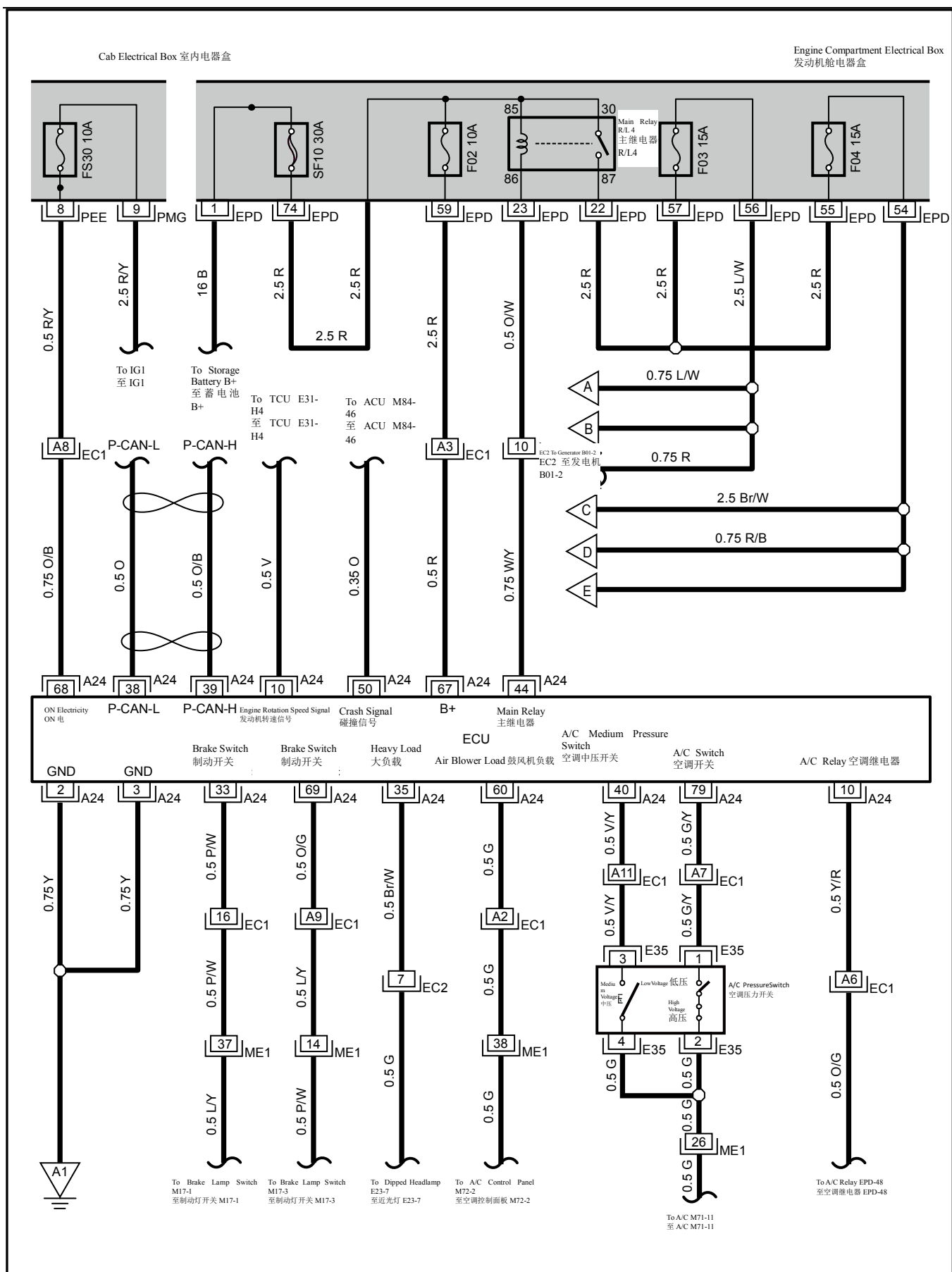




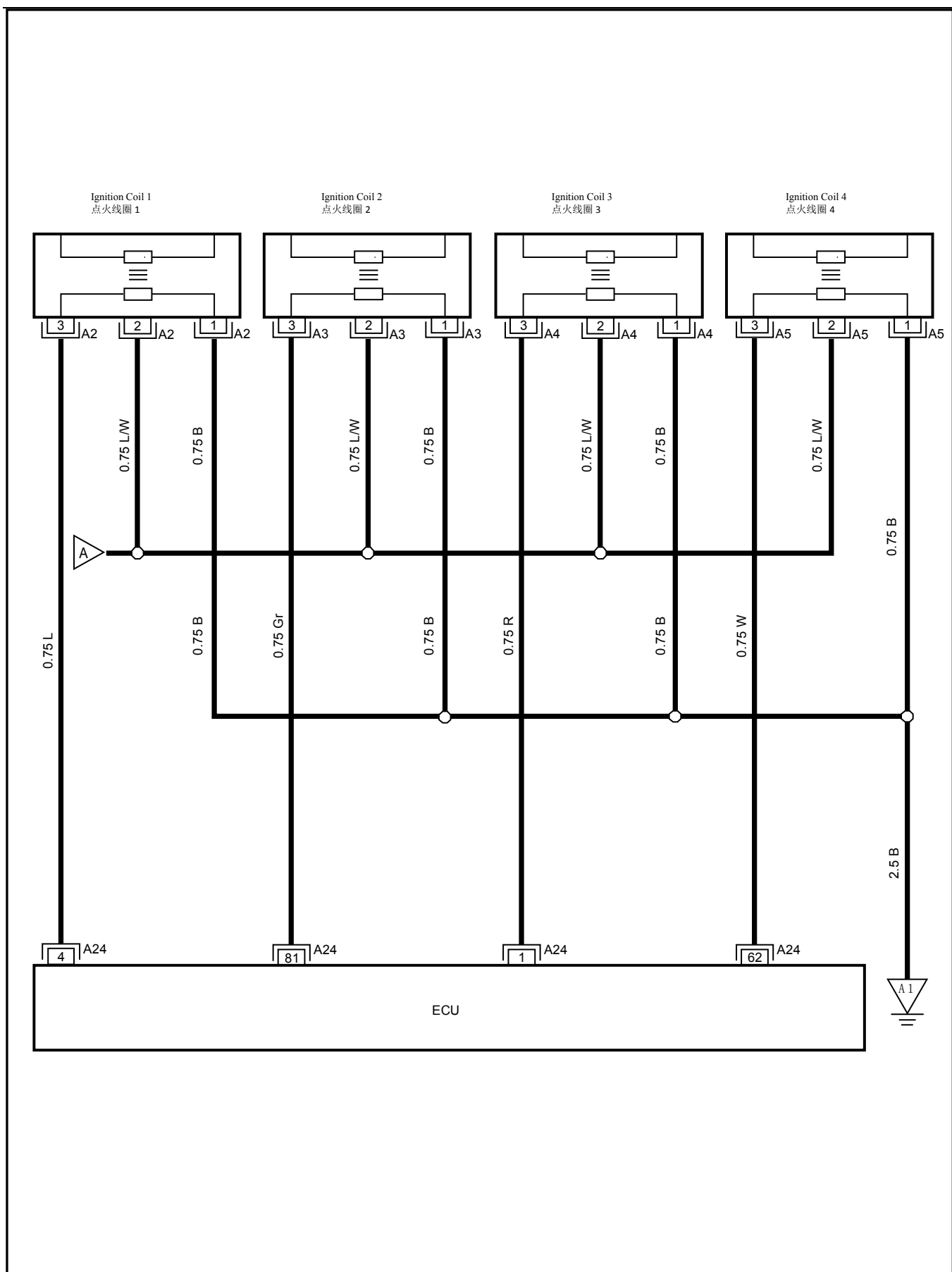


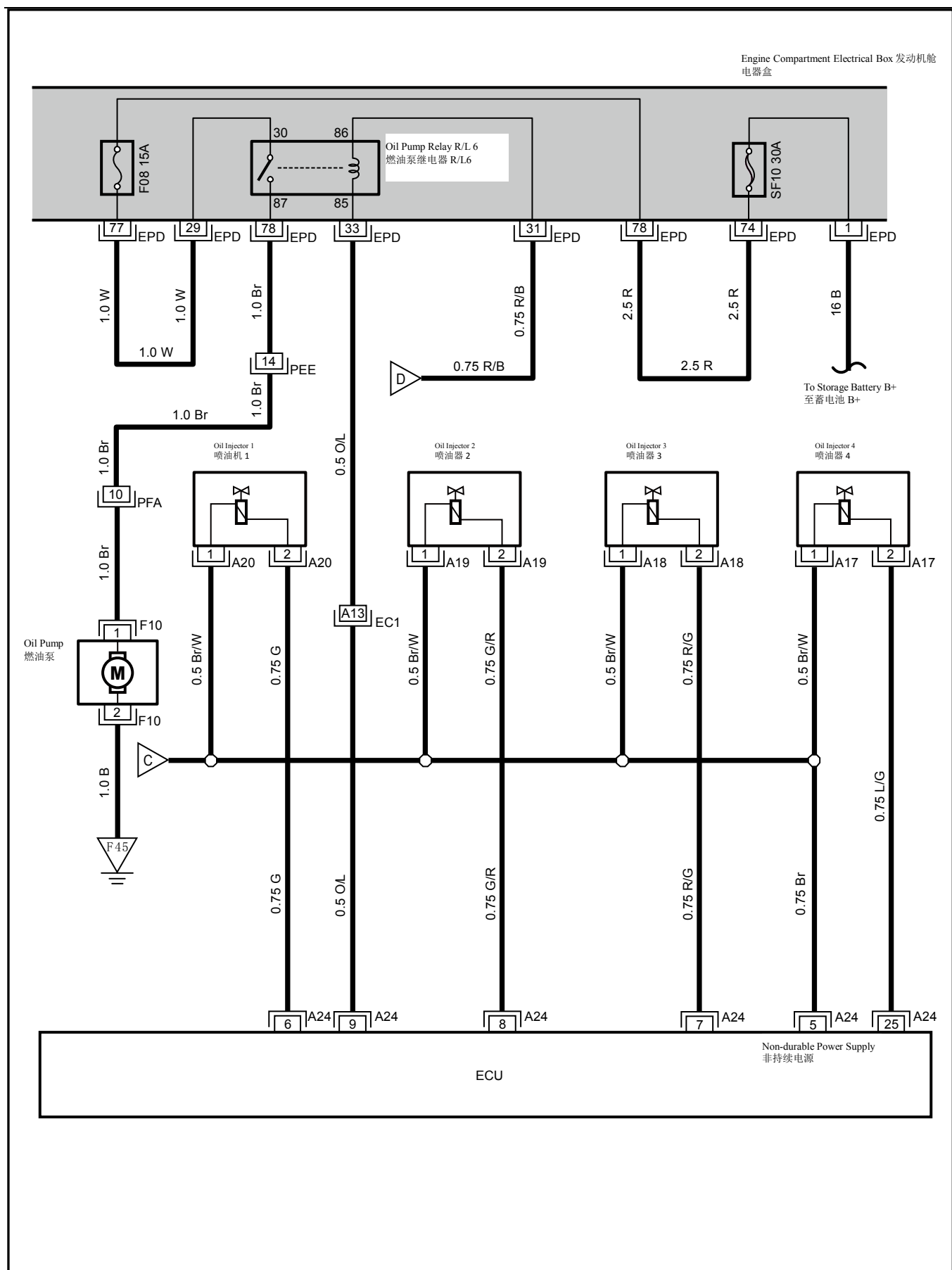


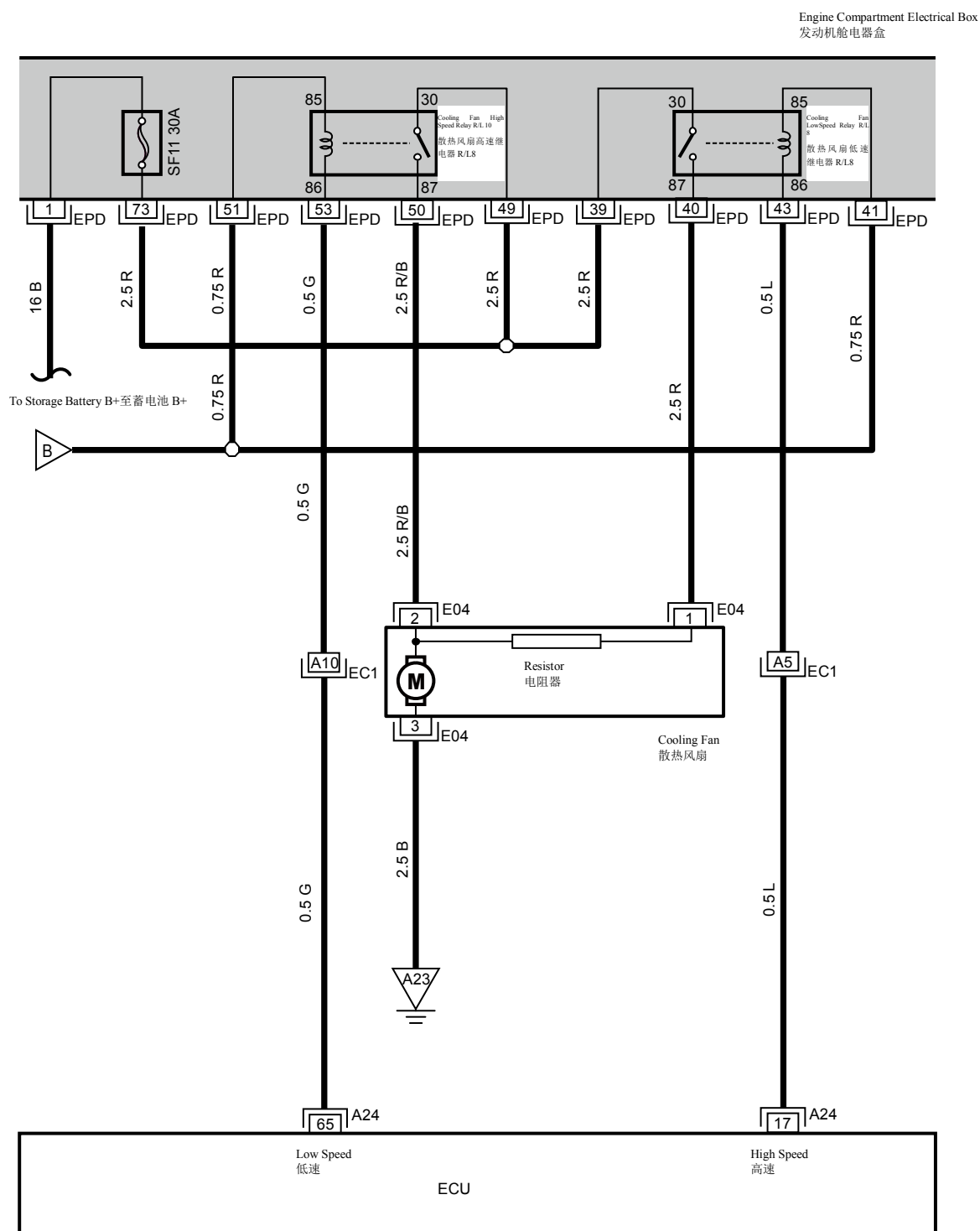


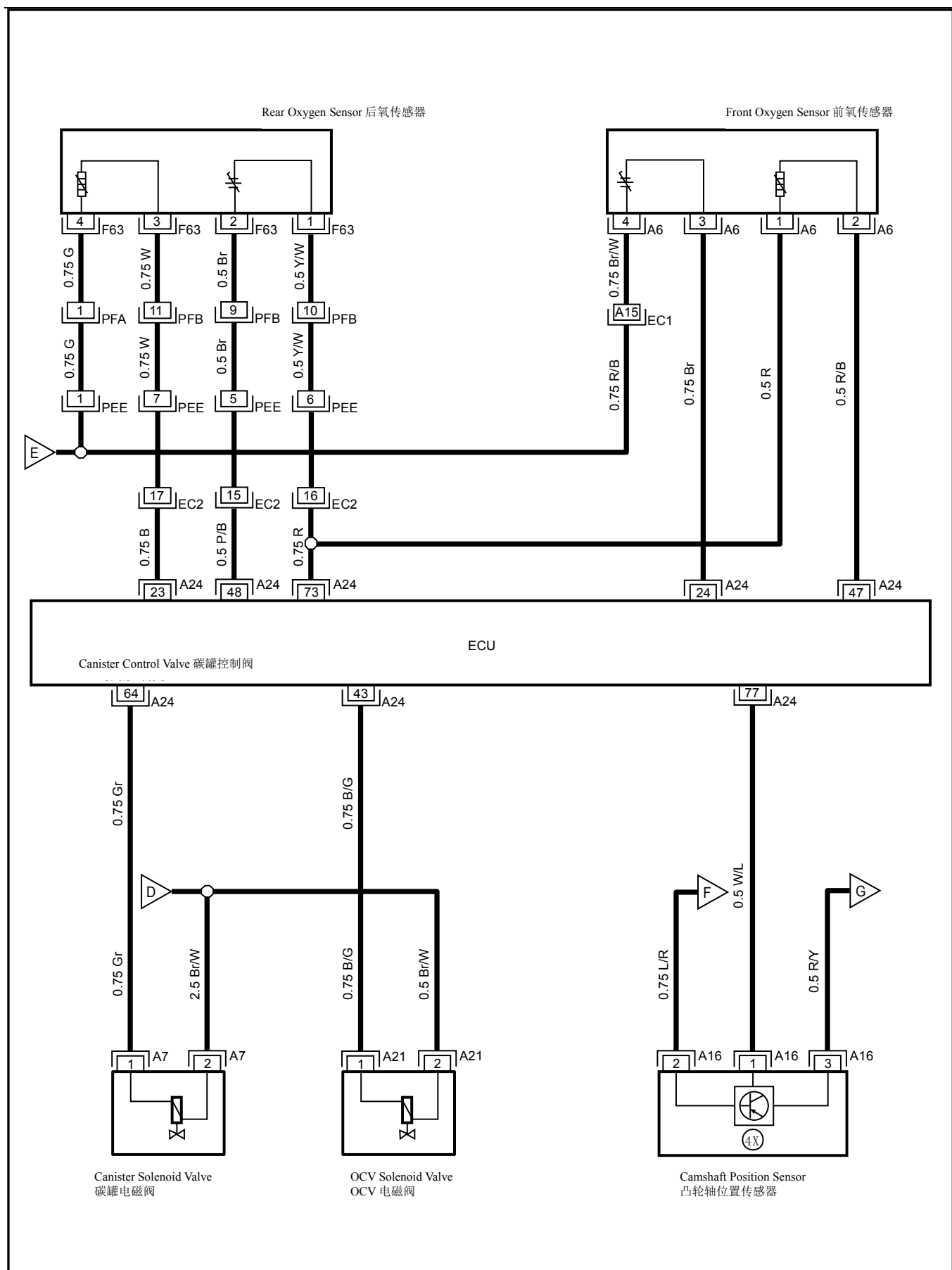


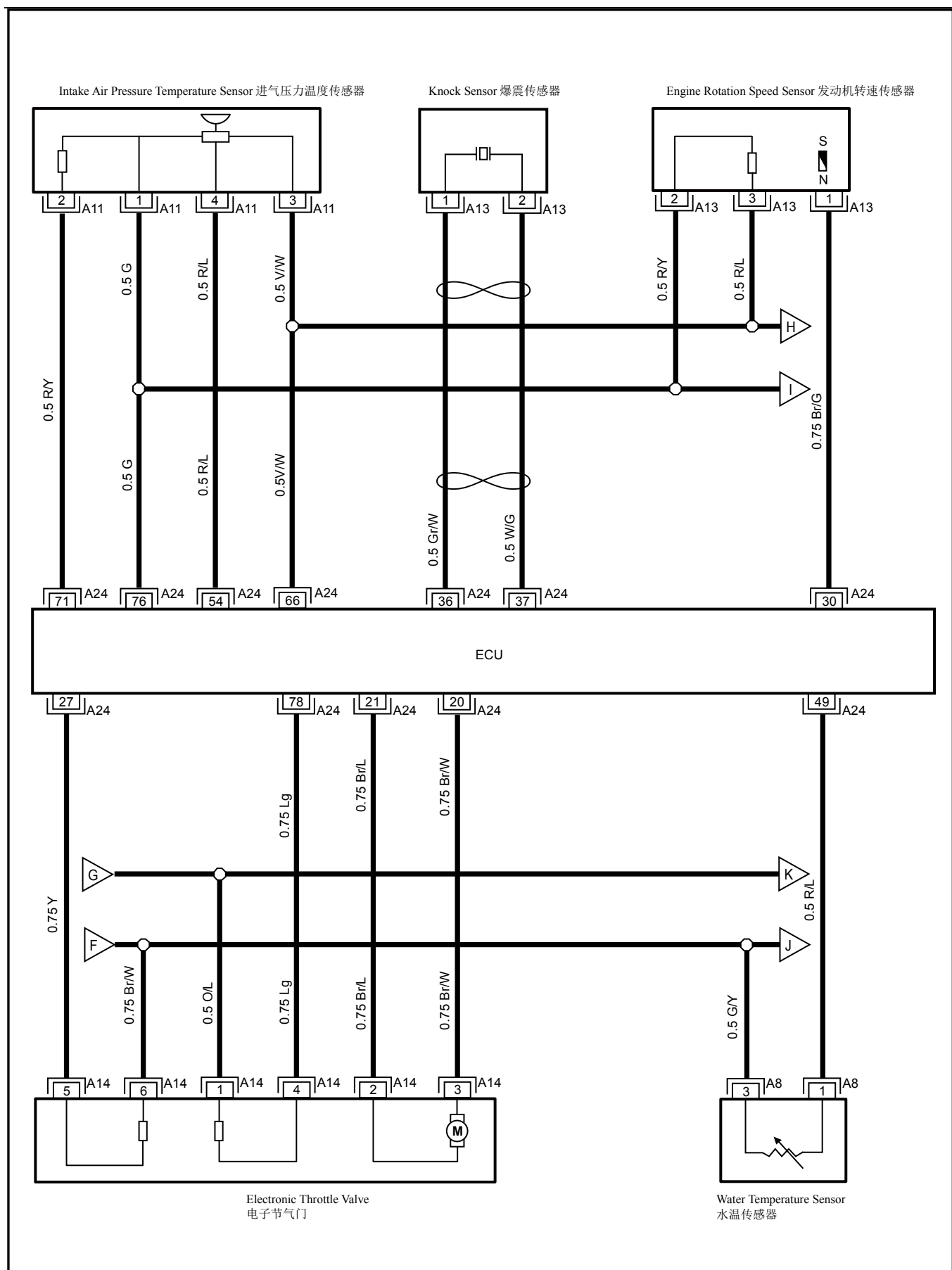
ECU Ignition System (CVT Model) ECU 点火系统 (CVT 车型)

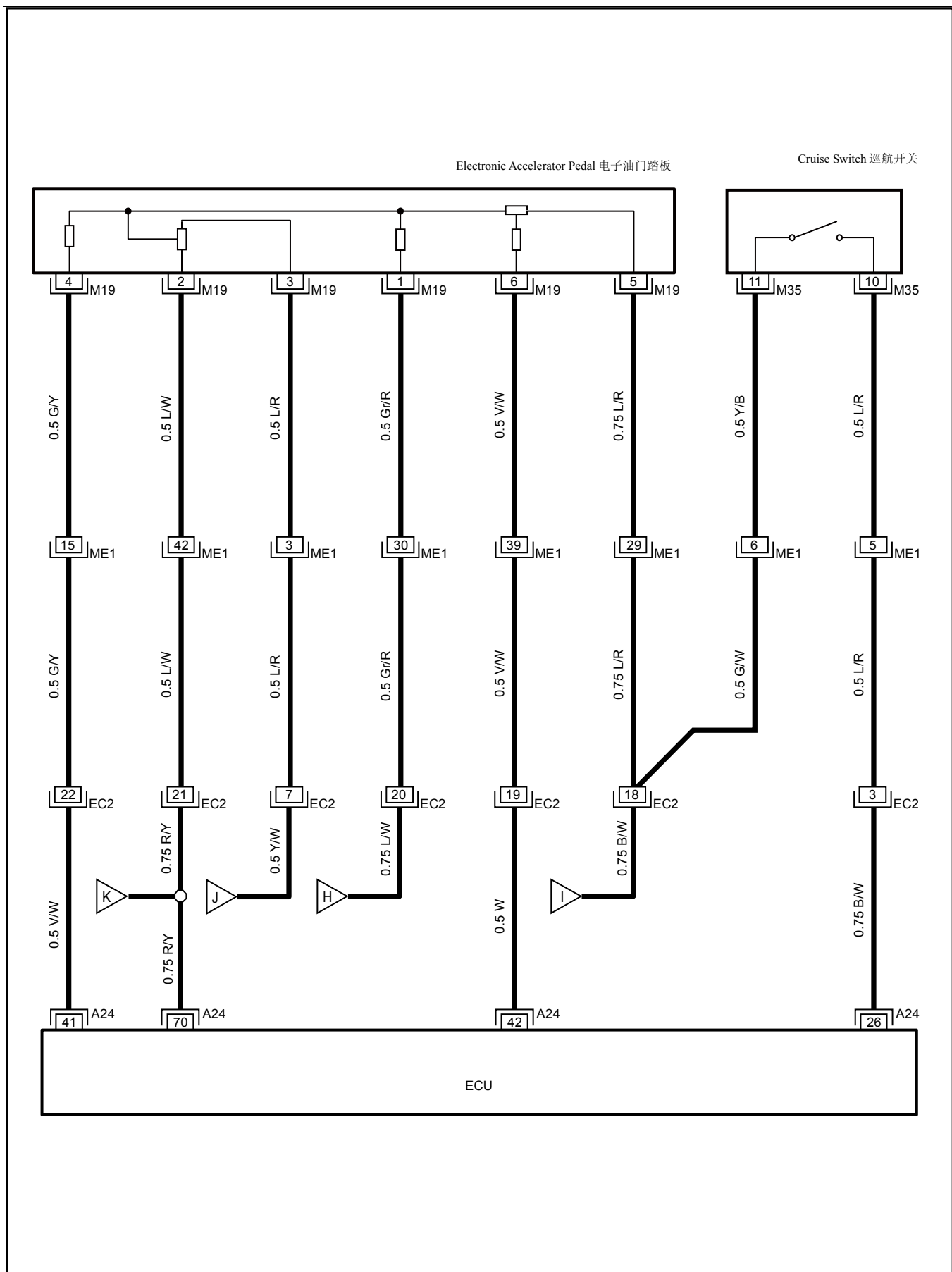


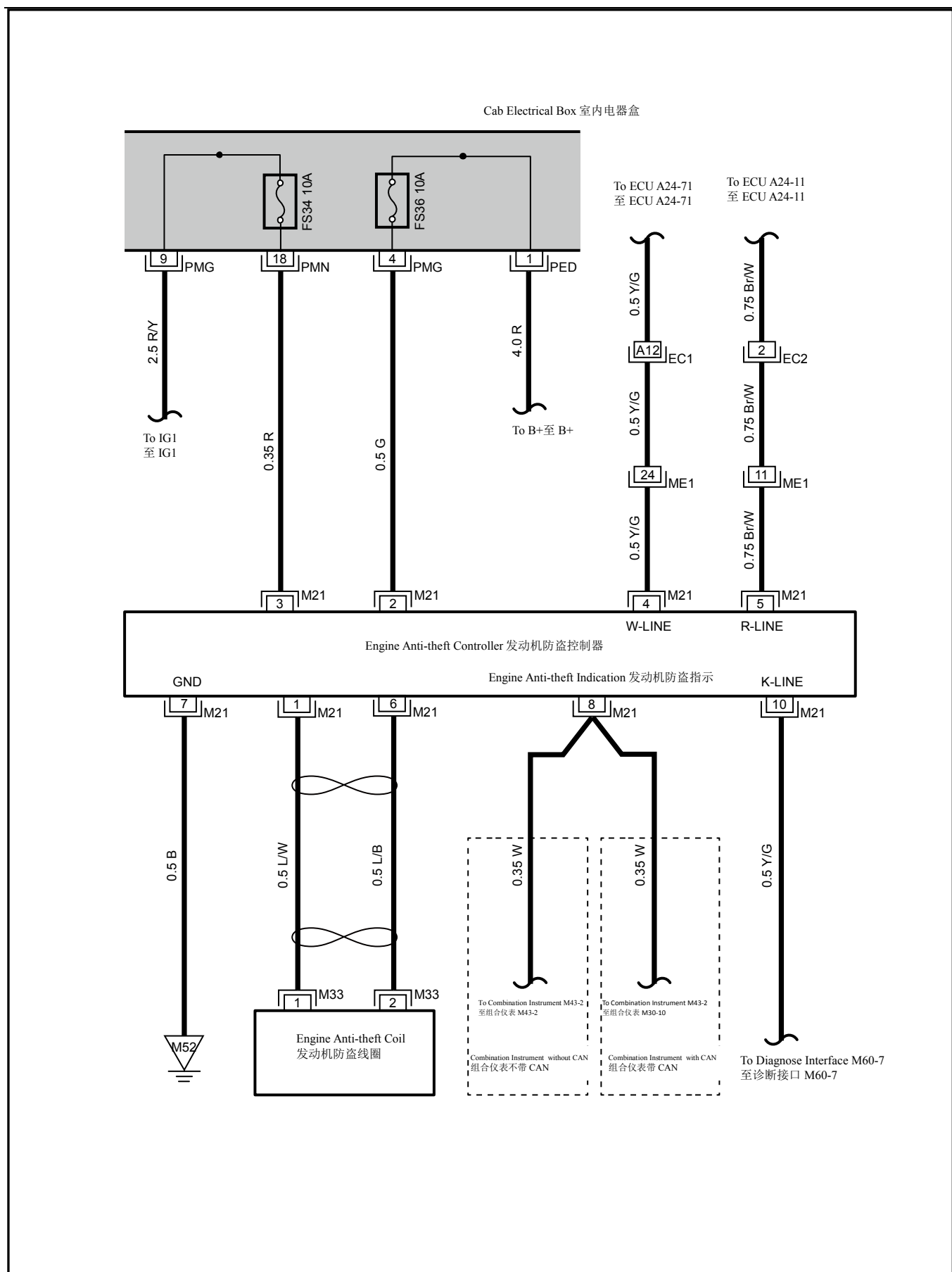








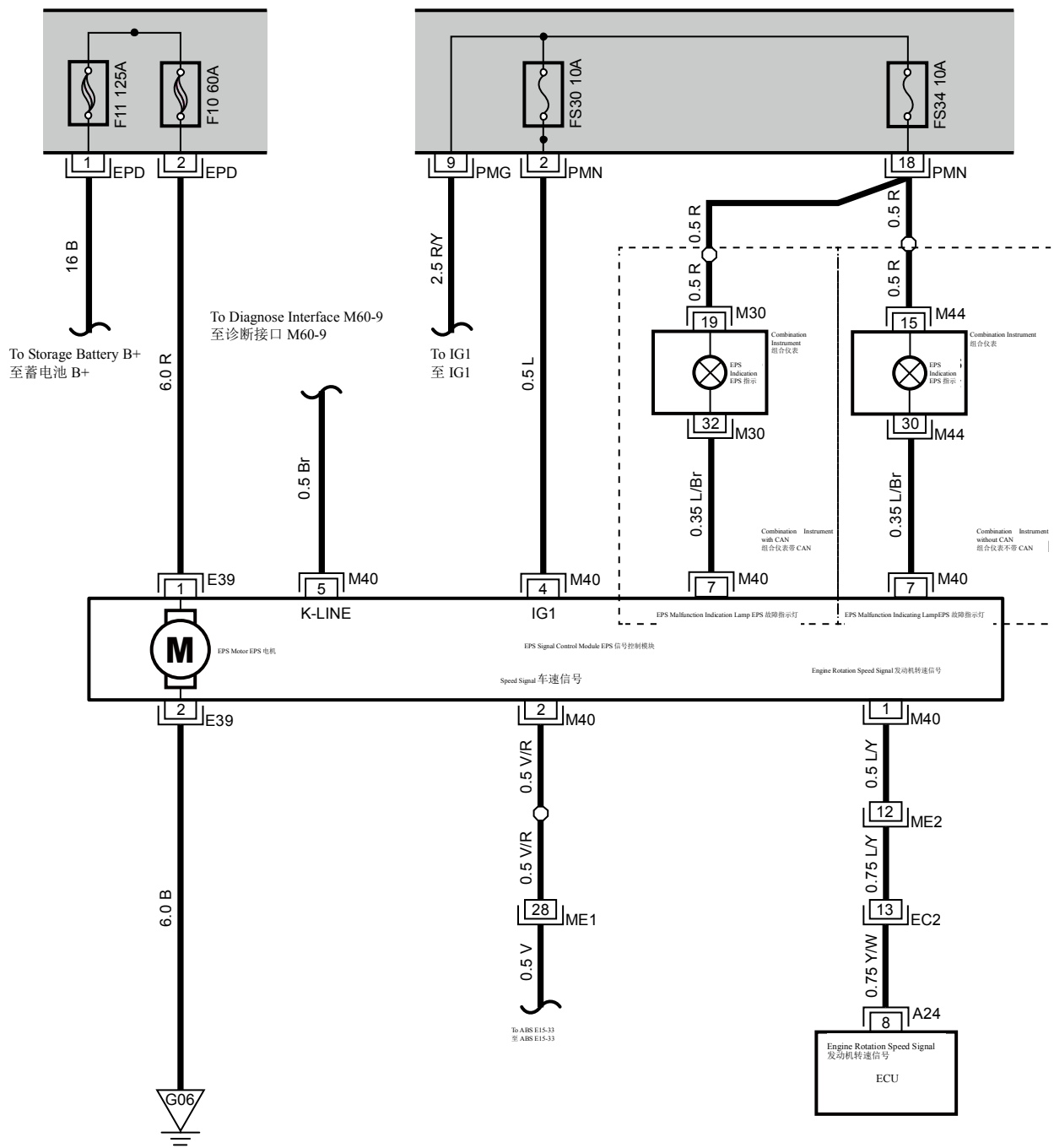


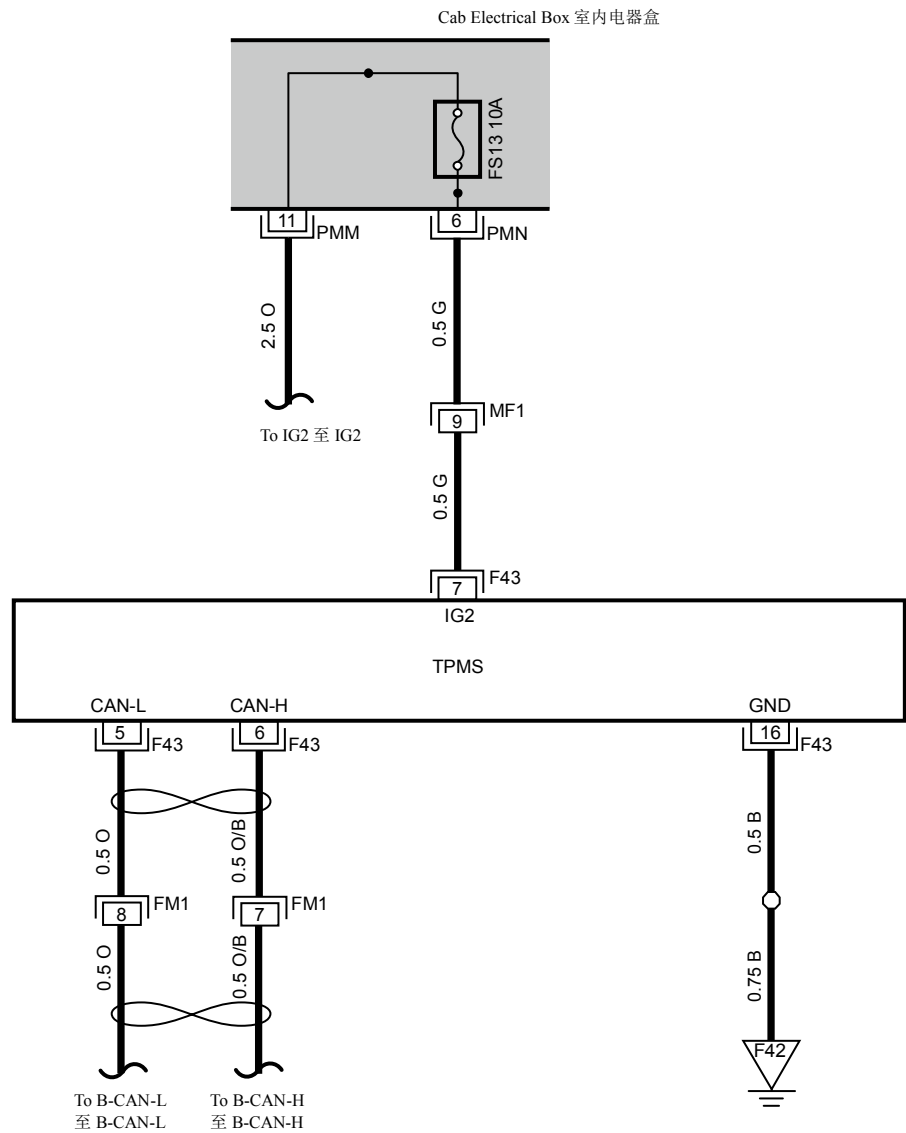


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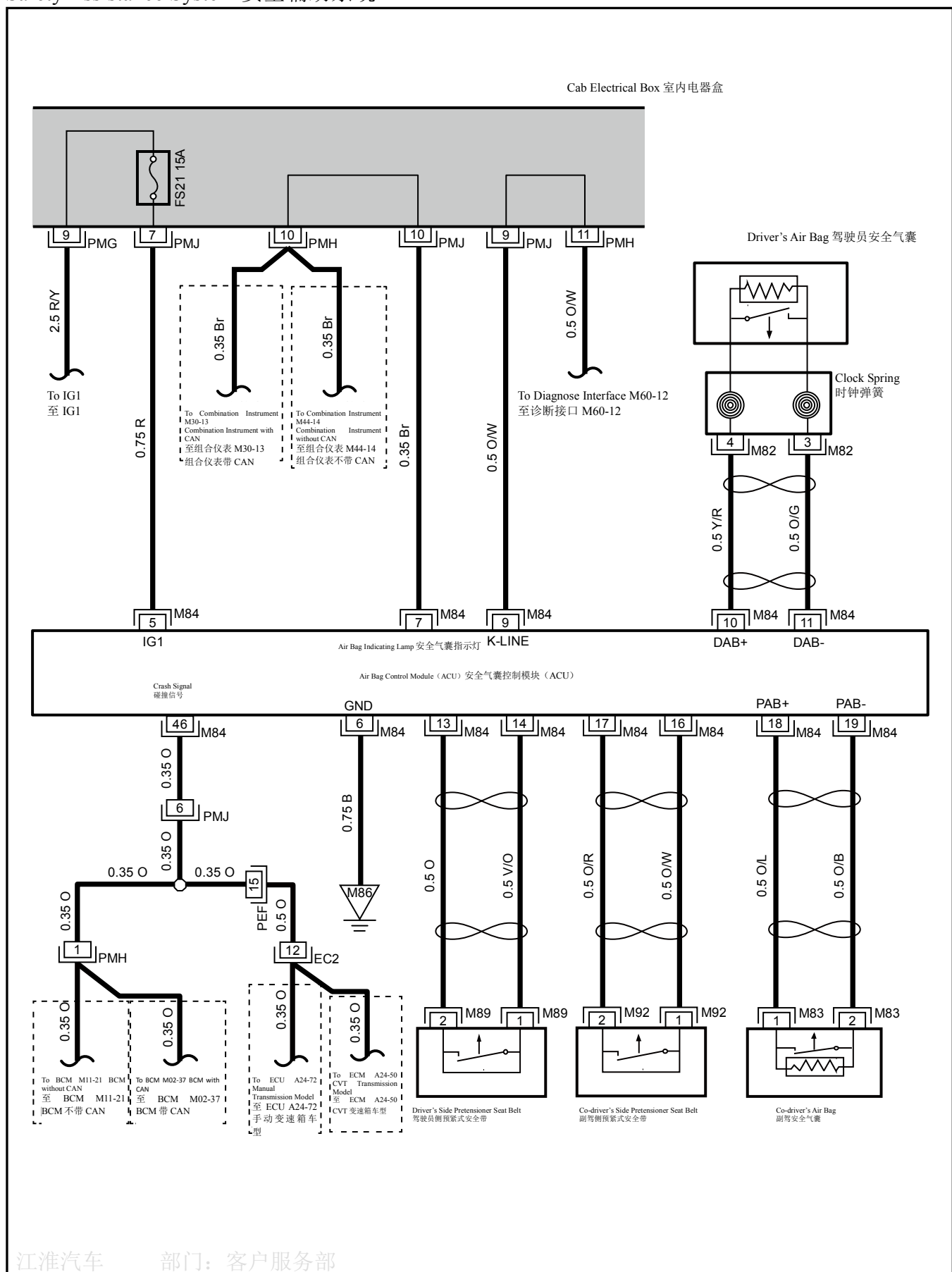
Engine Compartment Electrical Box 发动机舱电器盒

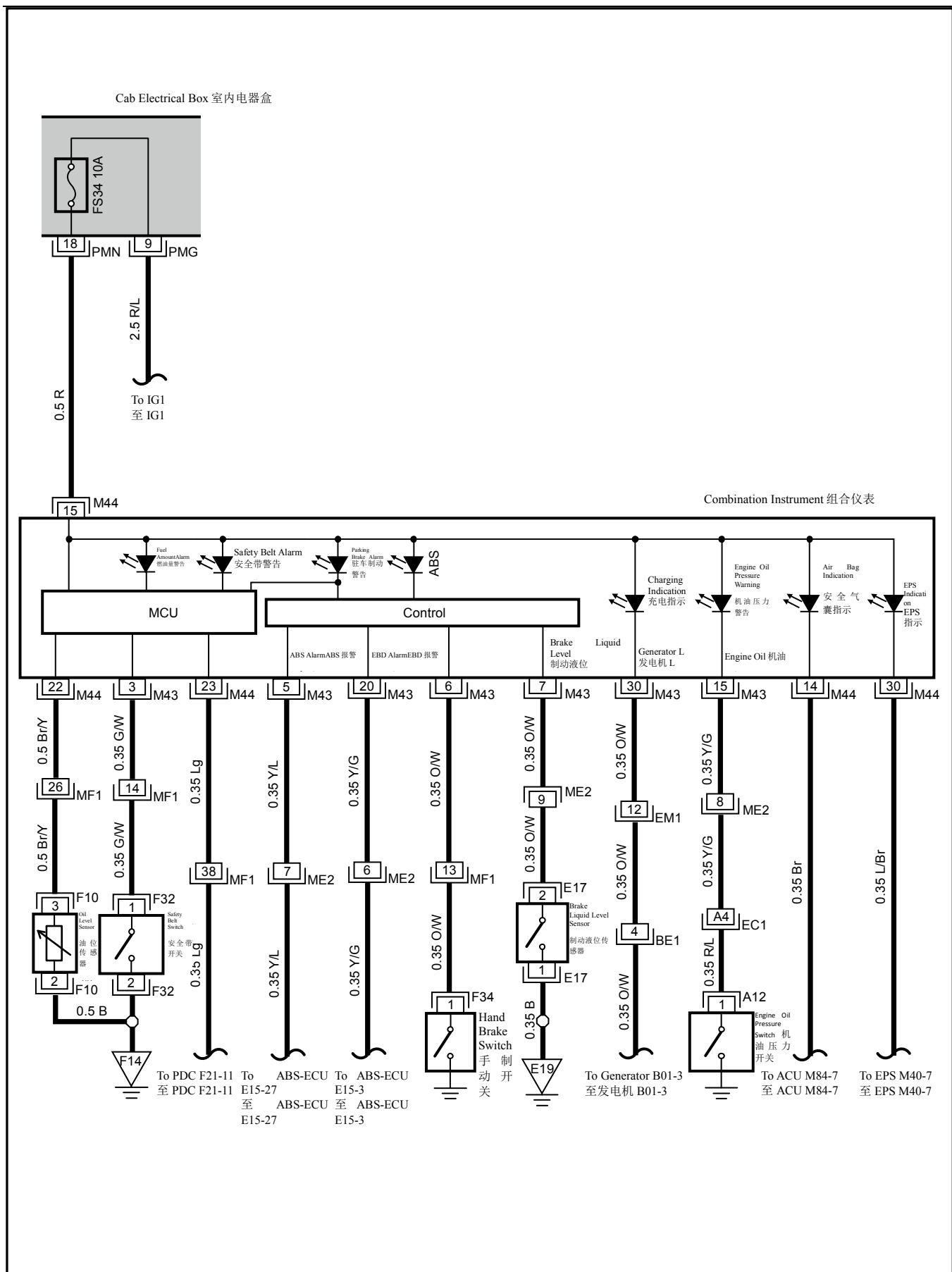
Instrument Electrical Box 仪表电器盒

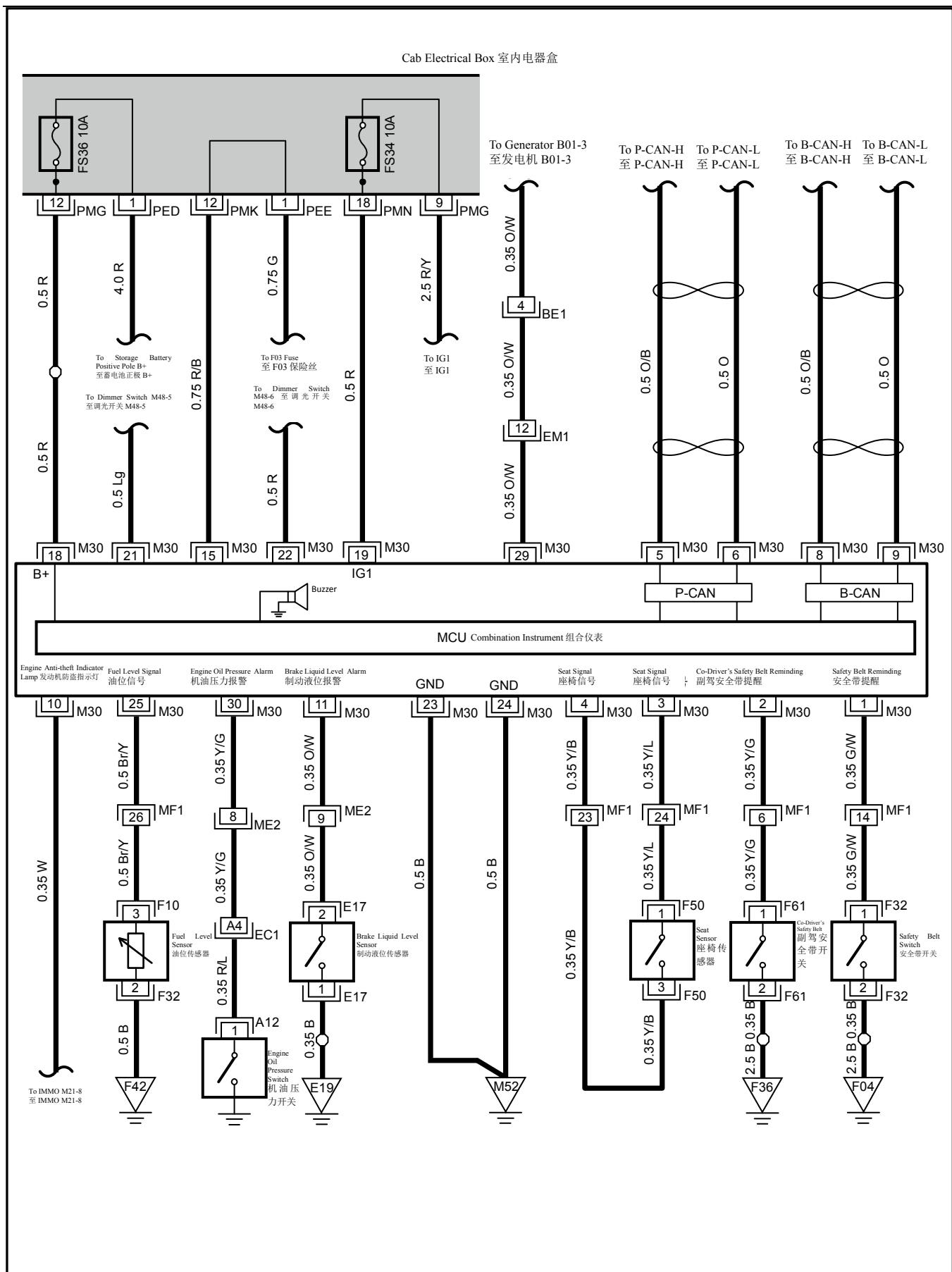


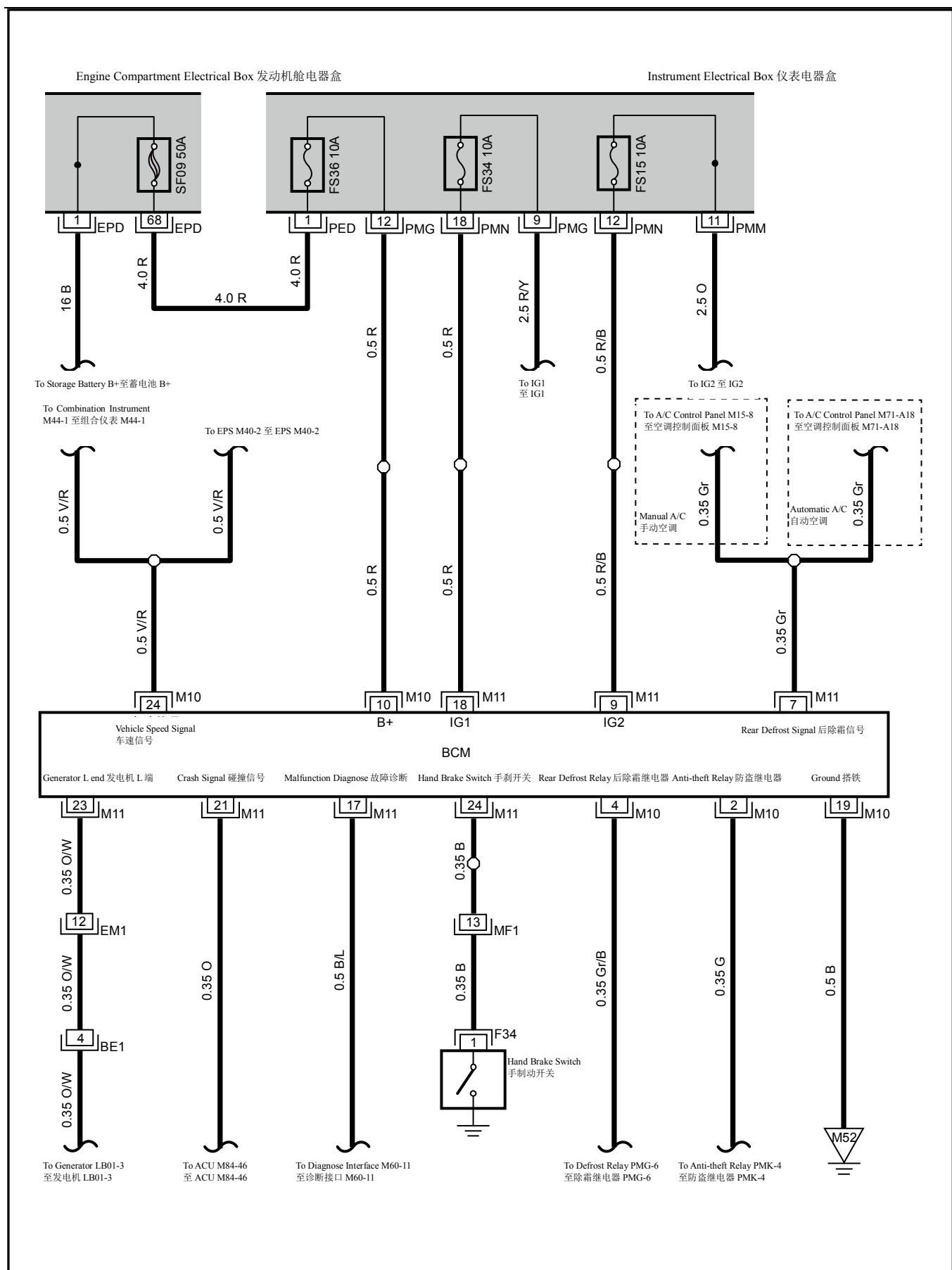


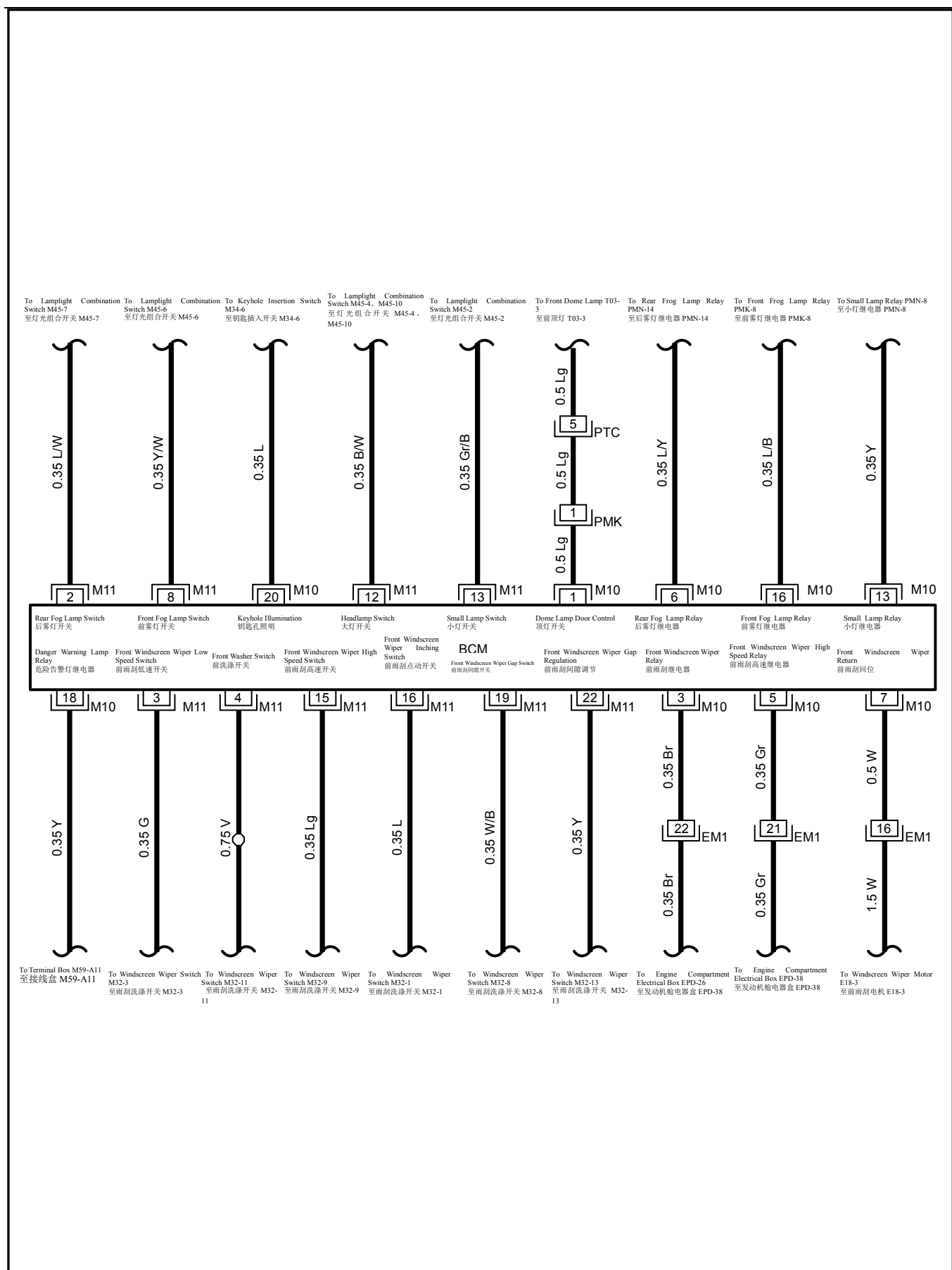
Safety Assistance System 安全辅助系统

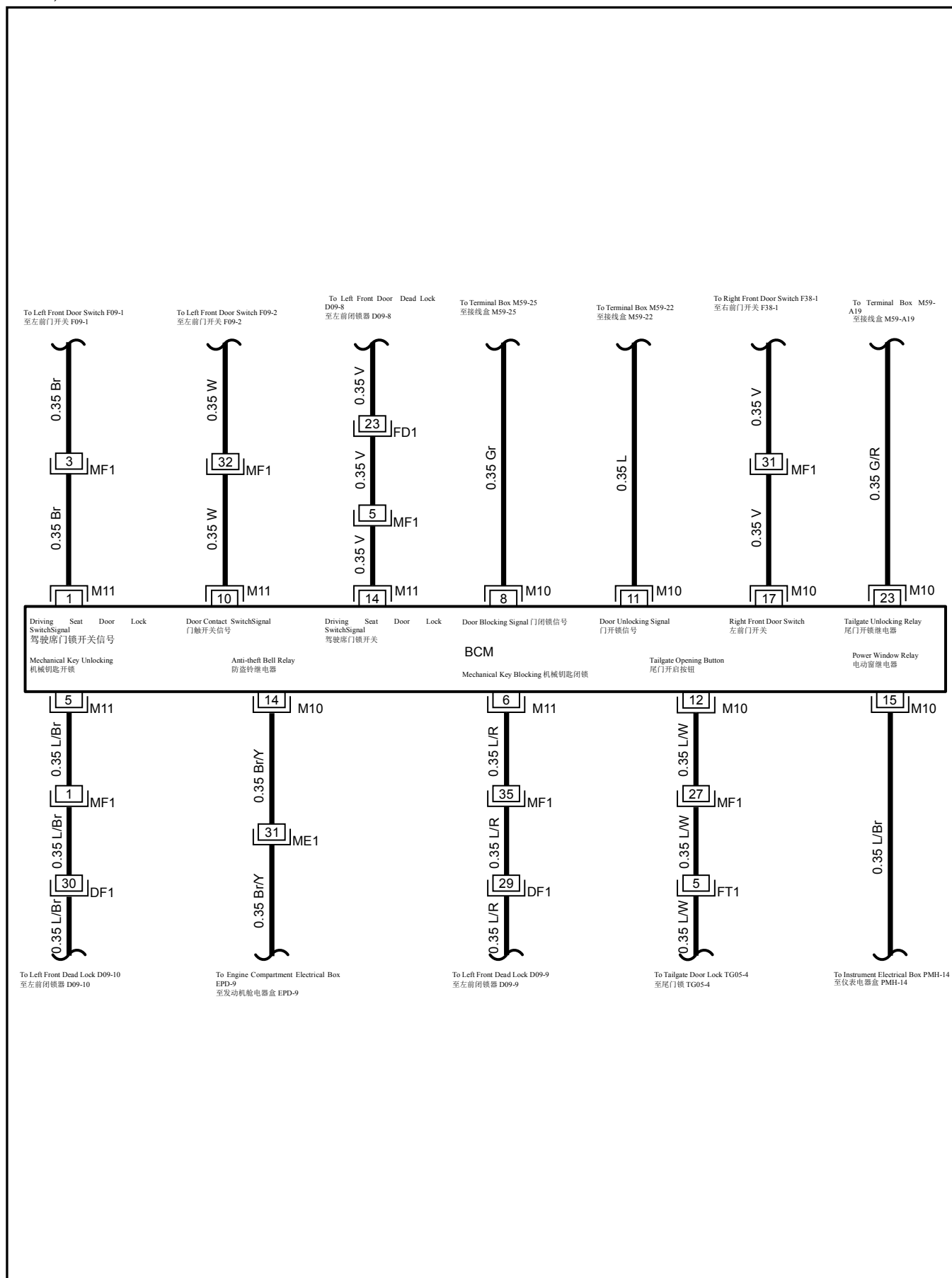


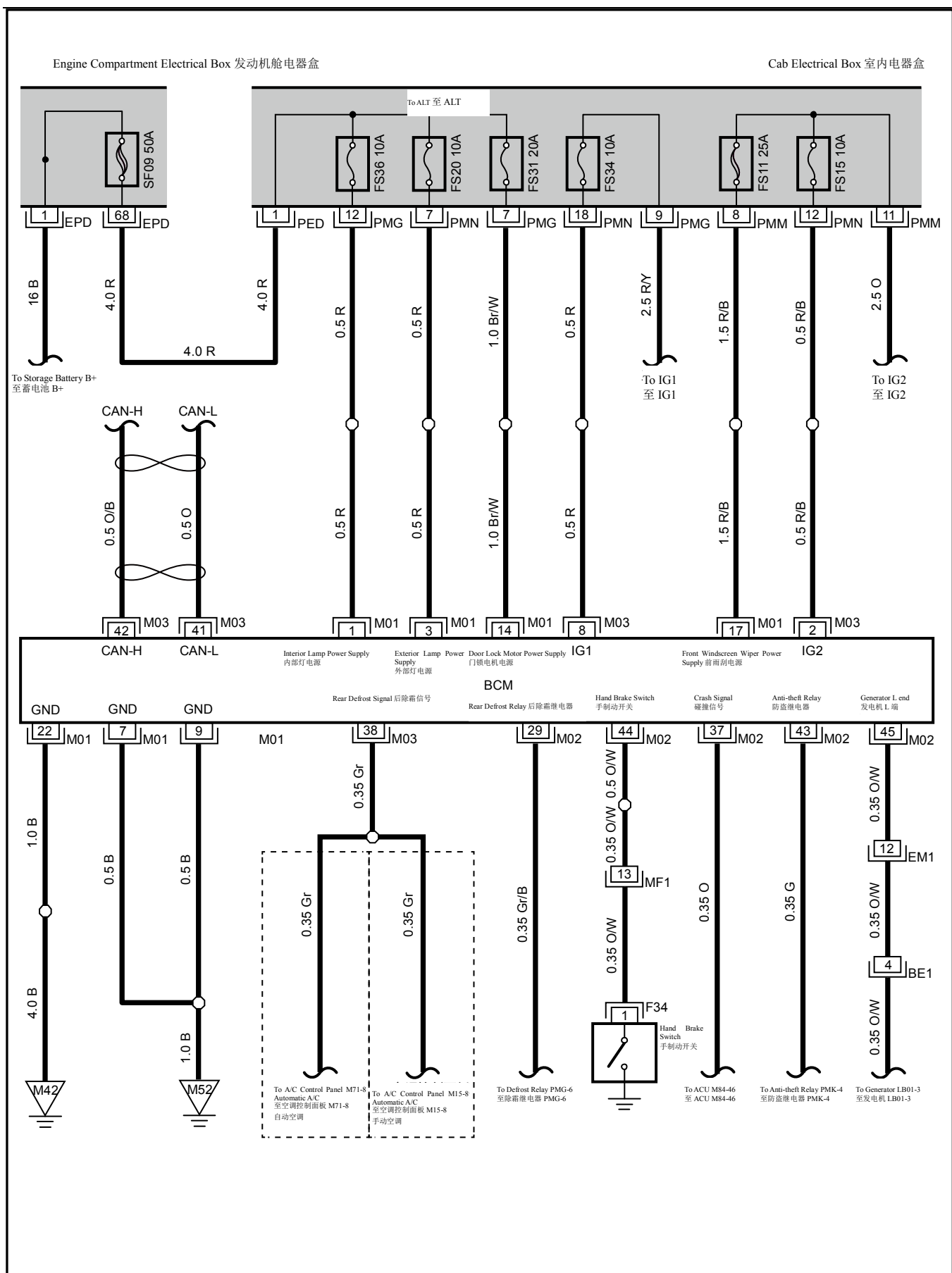




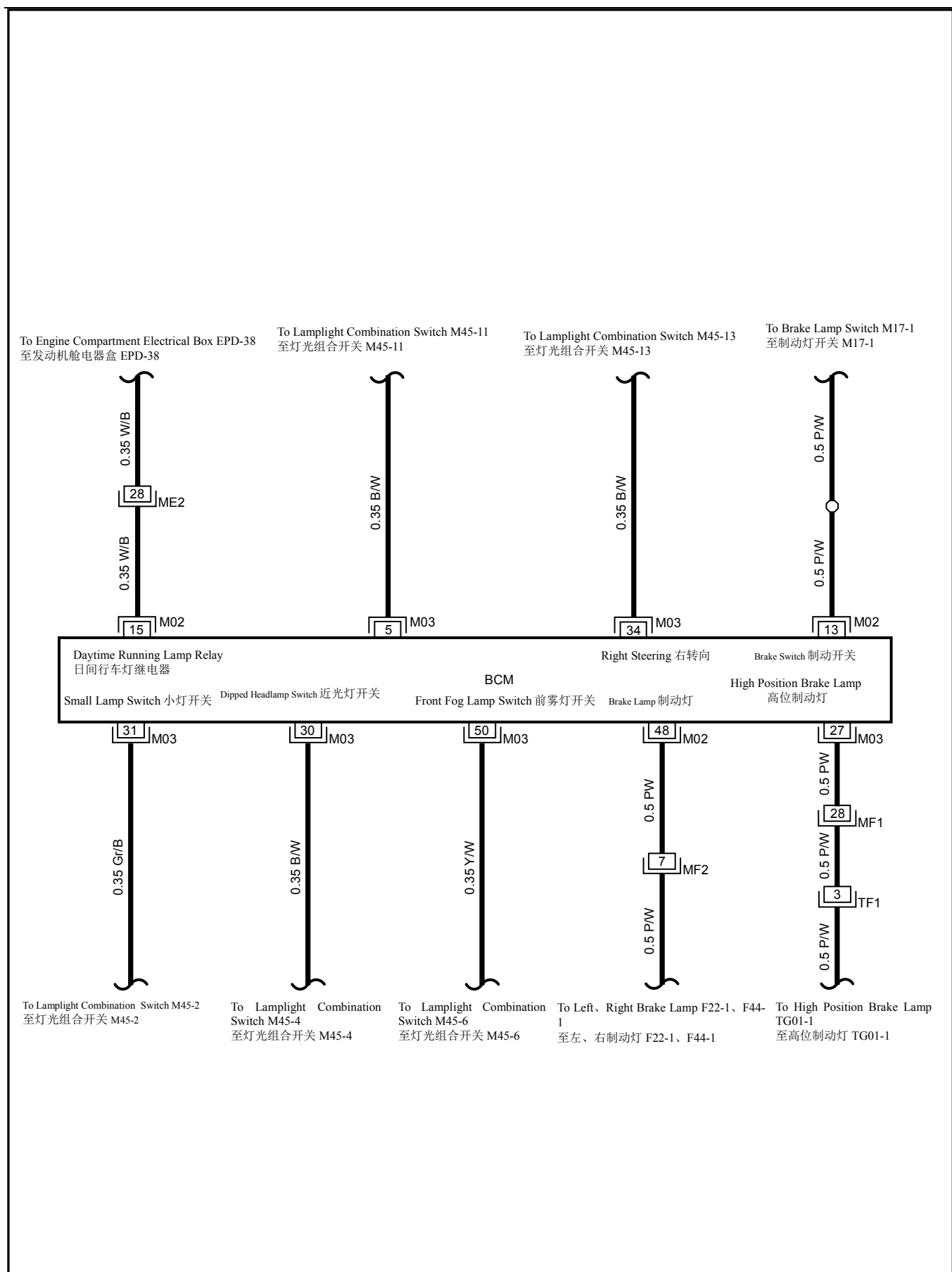


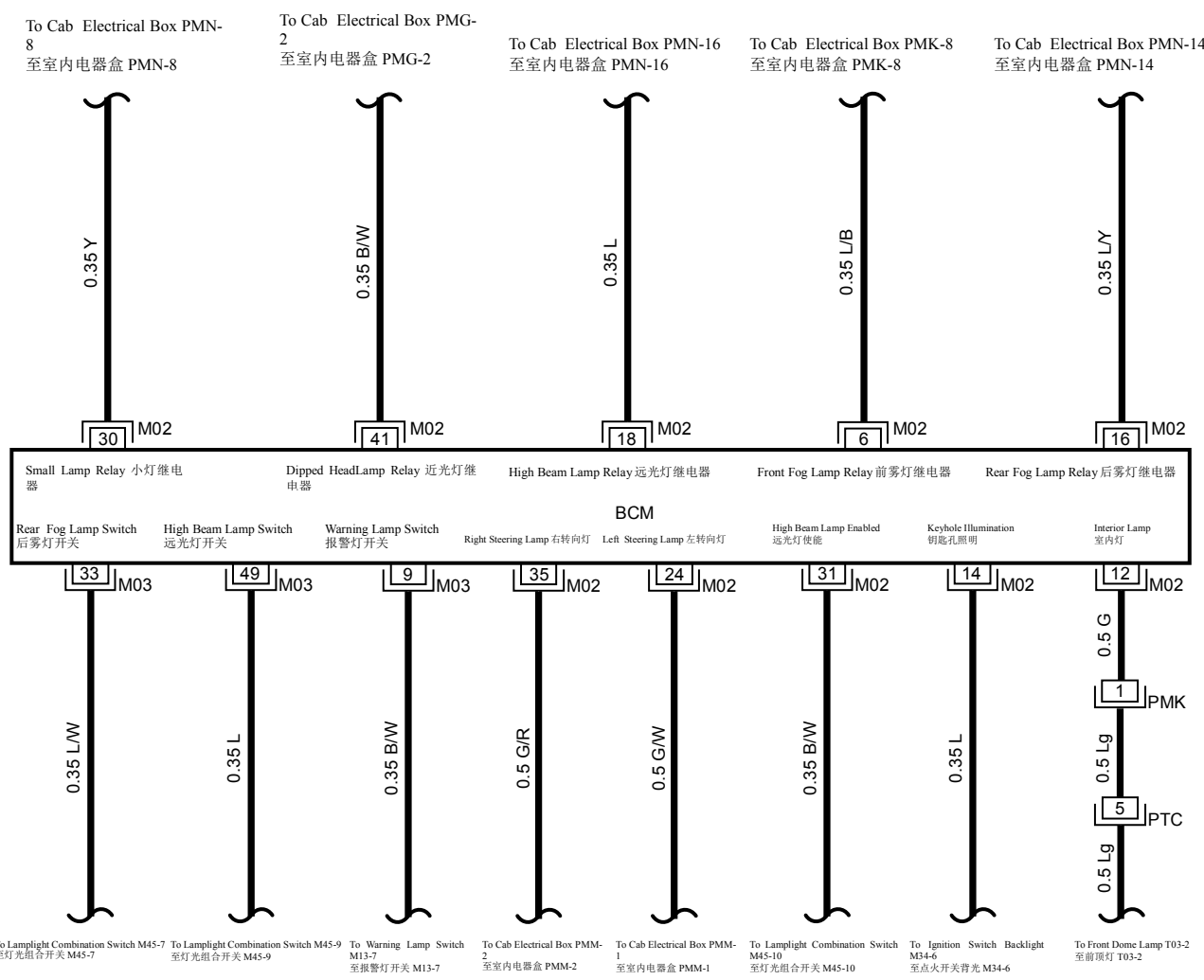


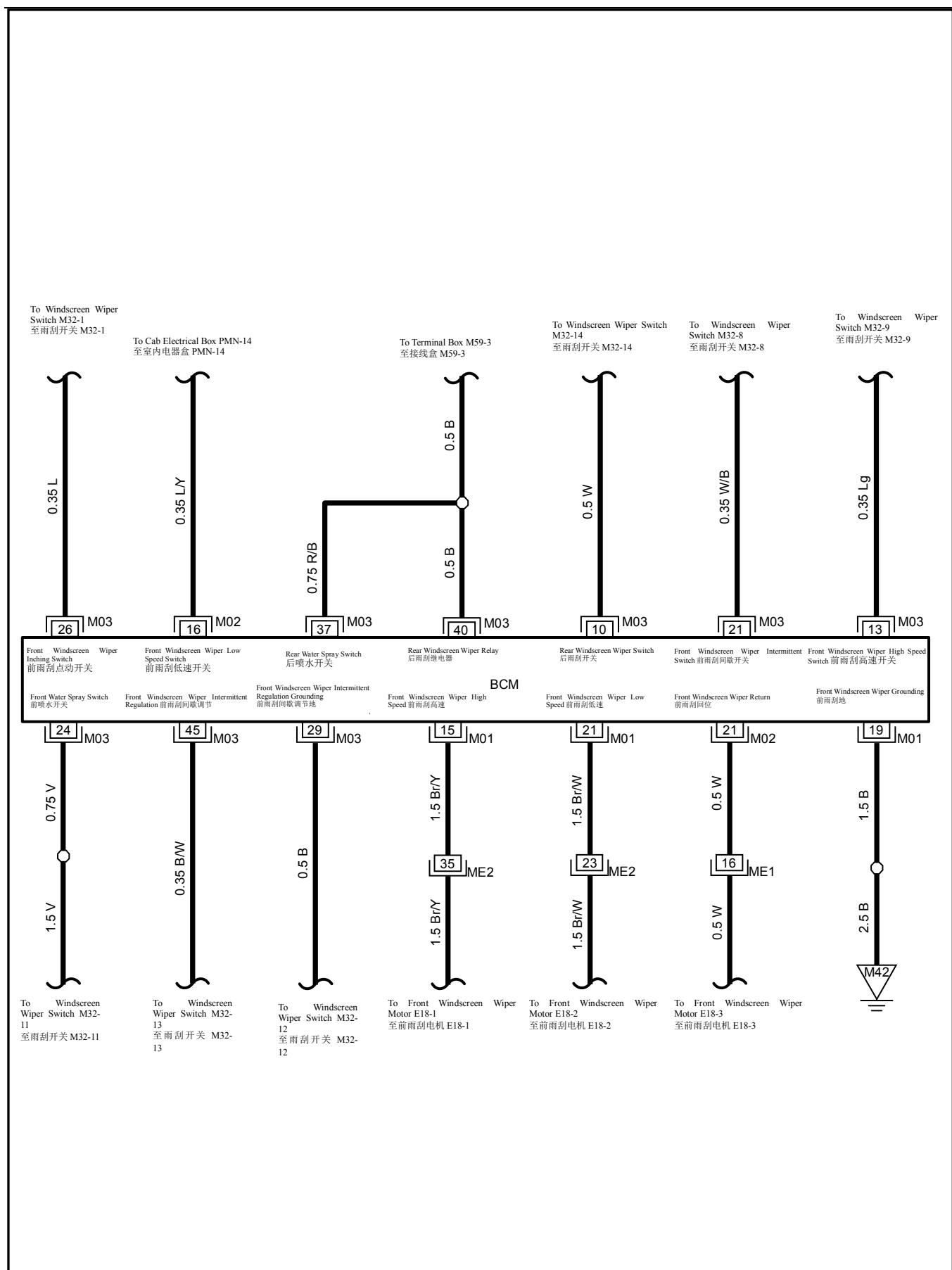




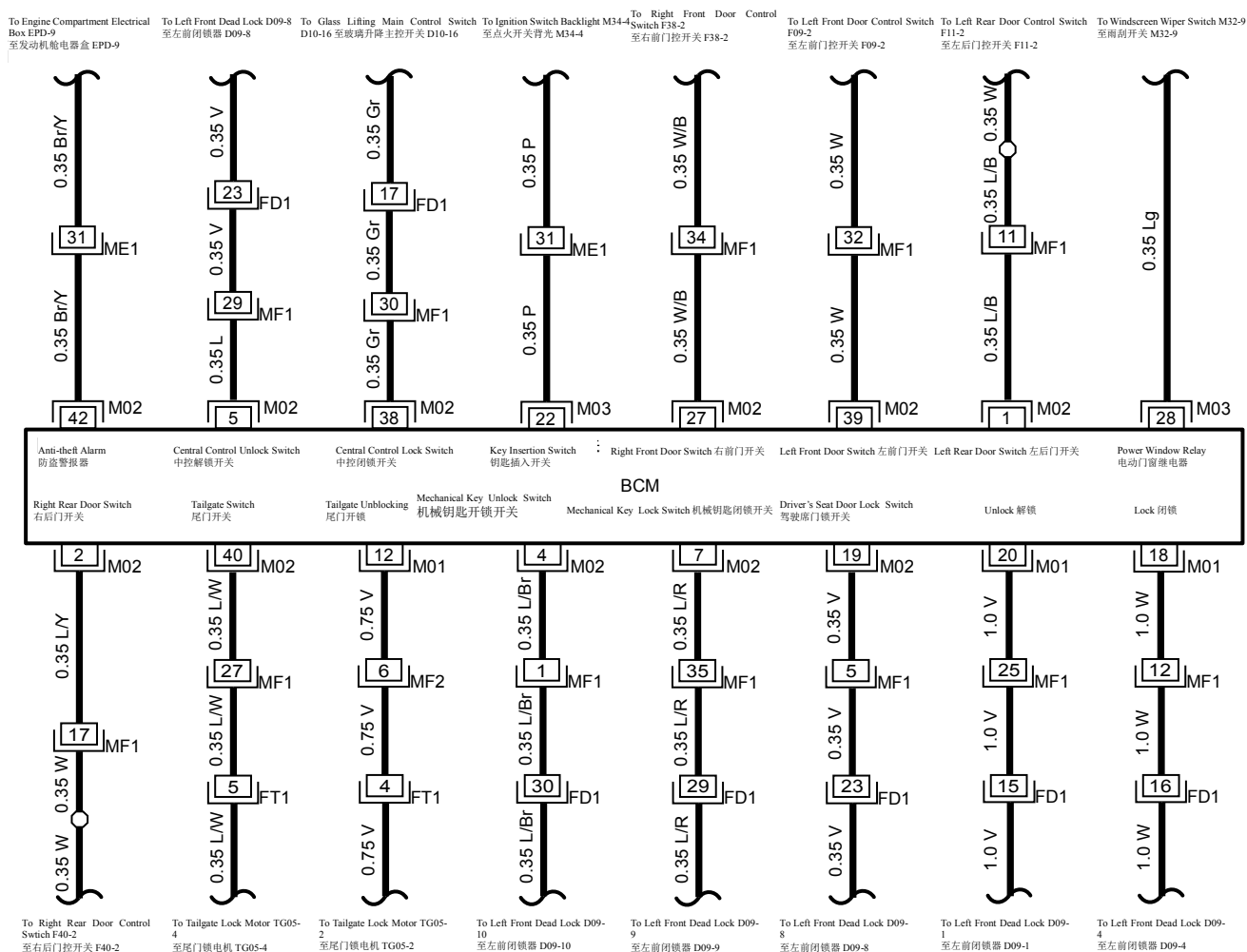
BCM Lamp1 (BCM with CAN) BCM 灯光 1 (BCM 带 CAN)

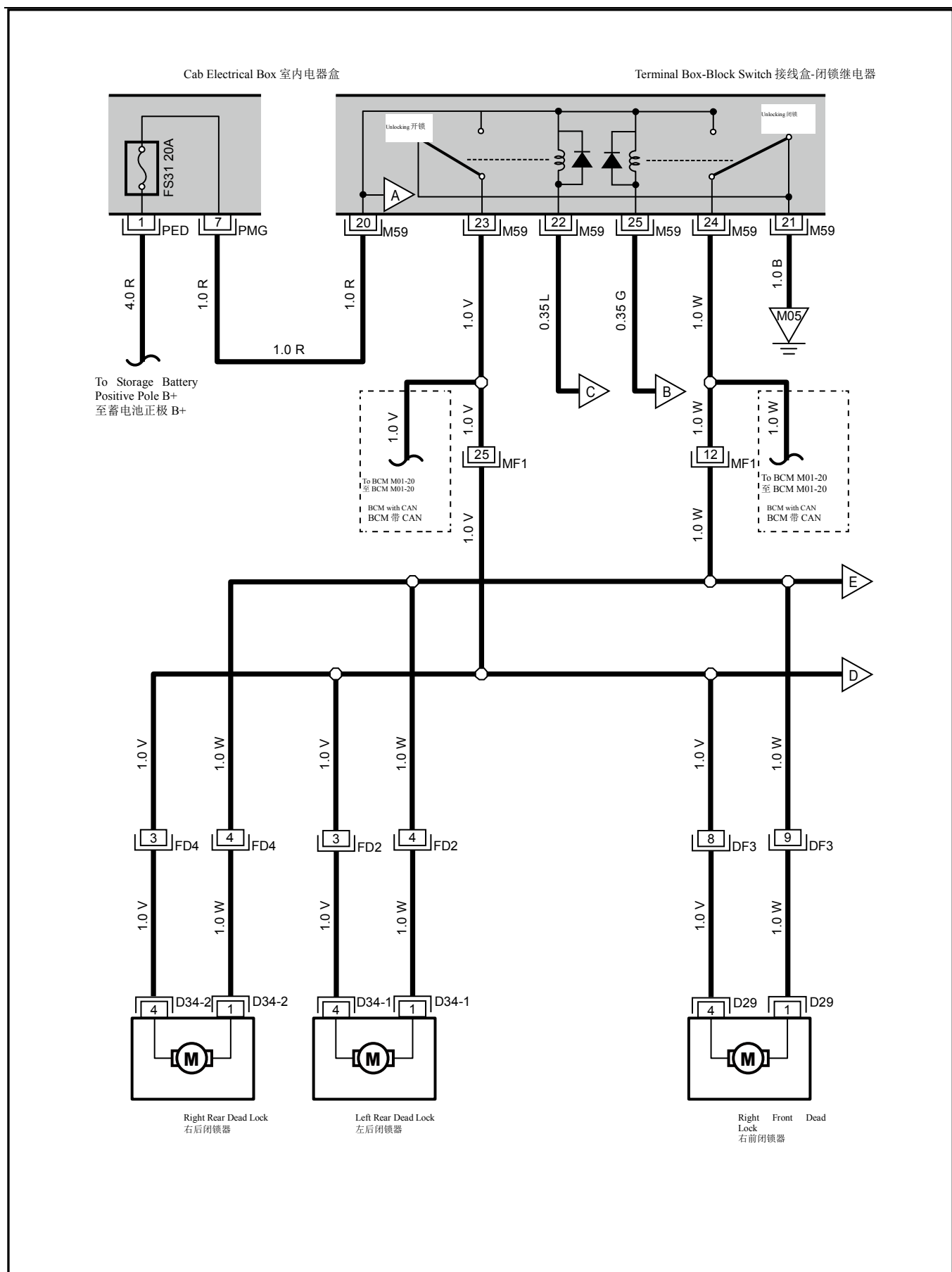


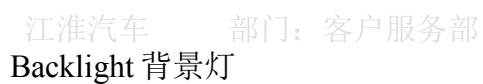


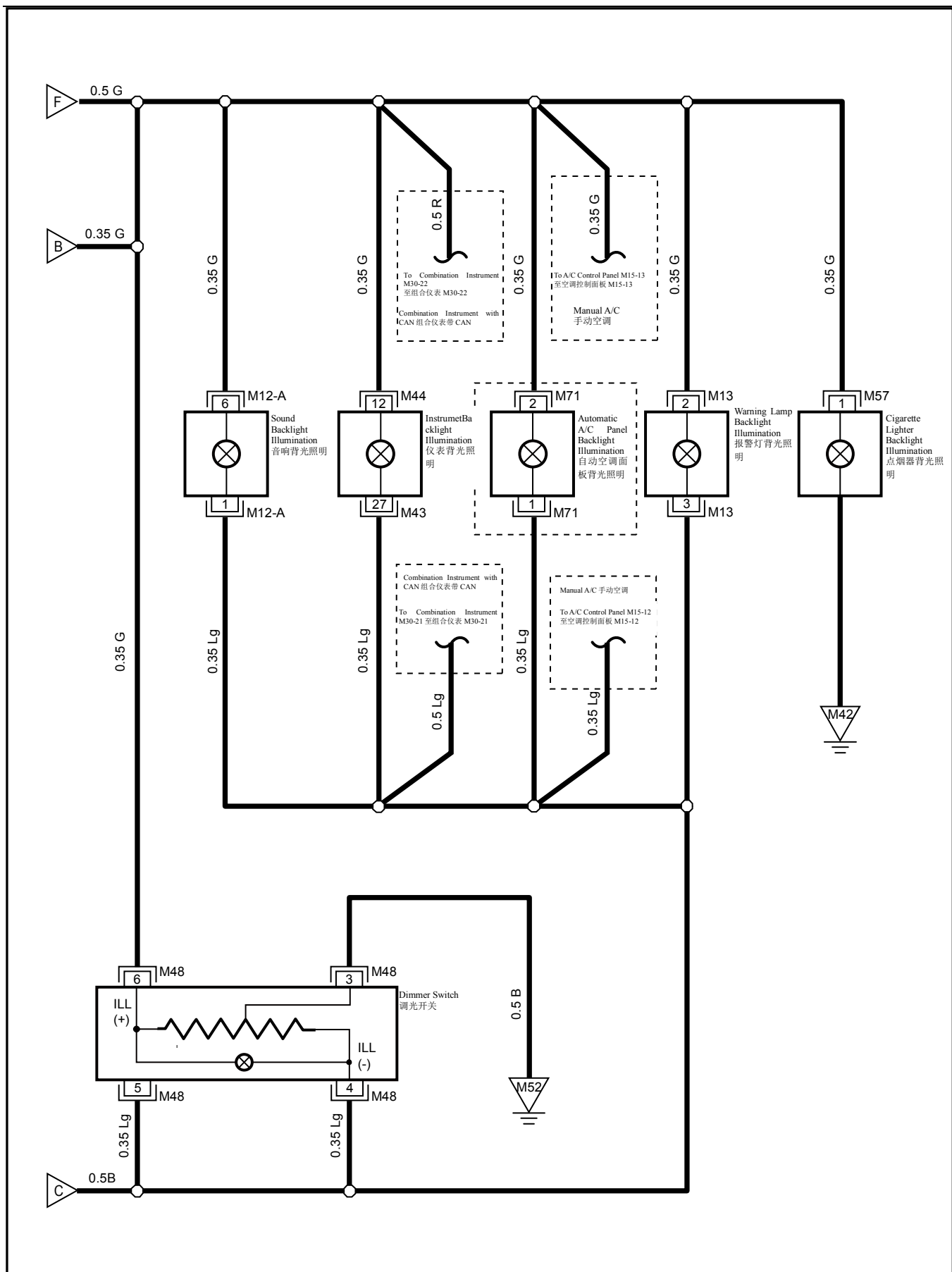


(BCM 带 CAN)



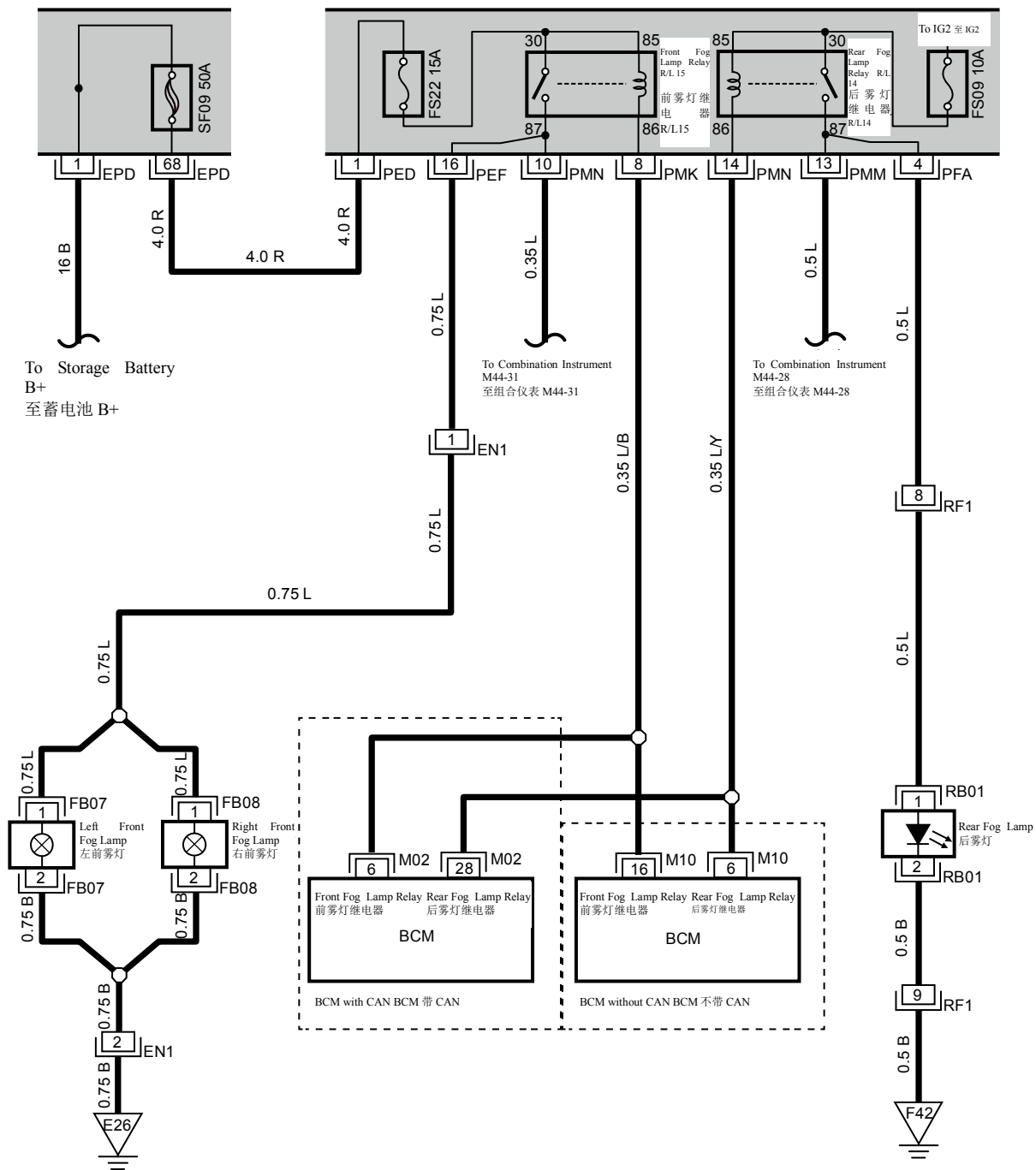




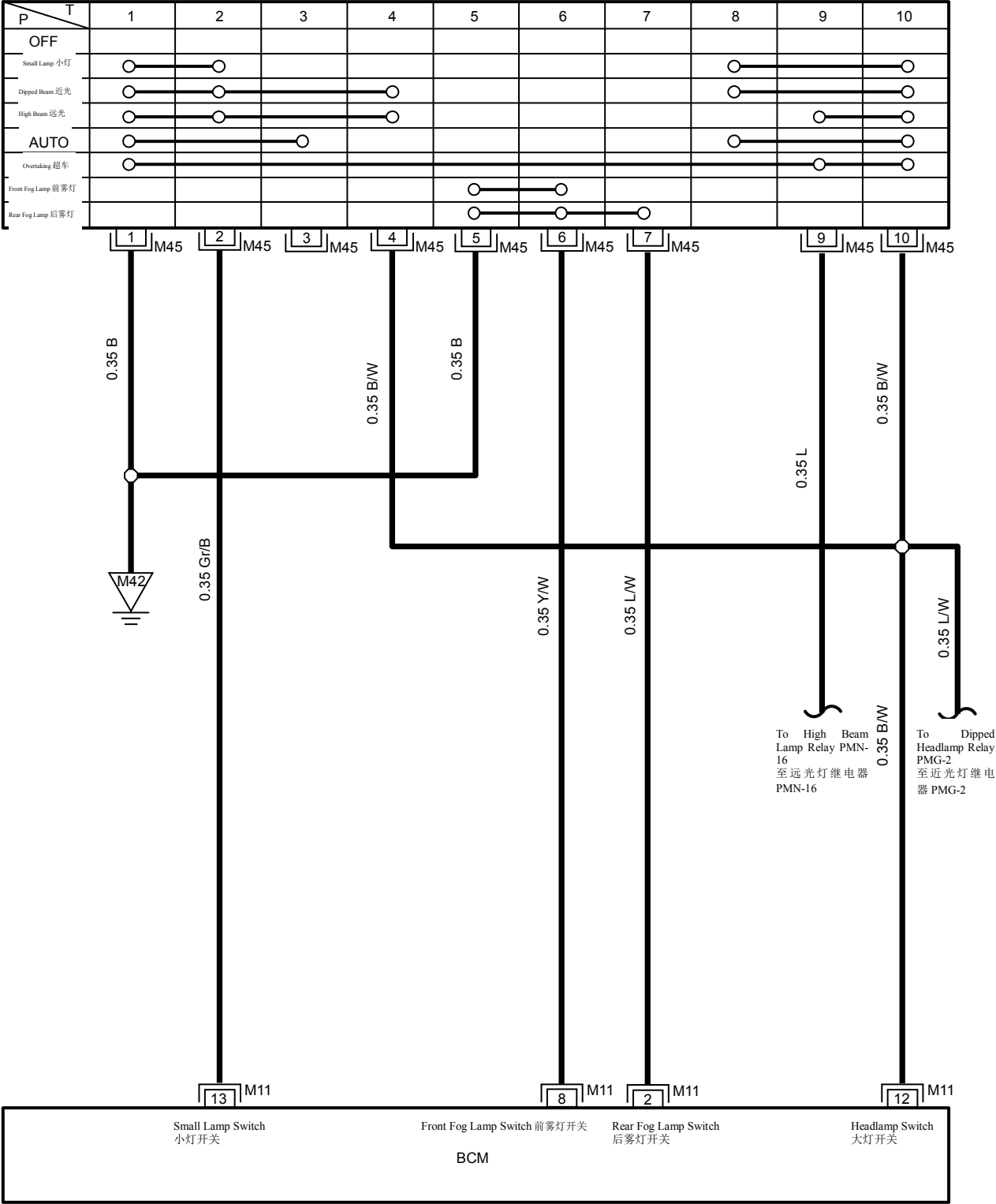


Engine Compartment Electrical Box 发动机舱电器盒

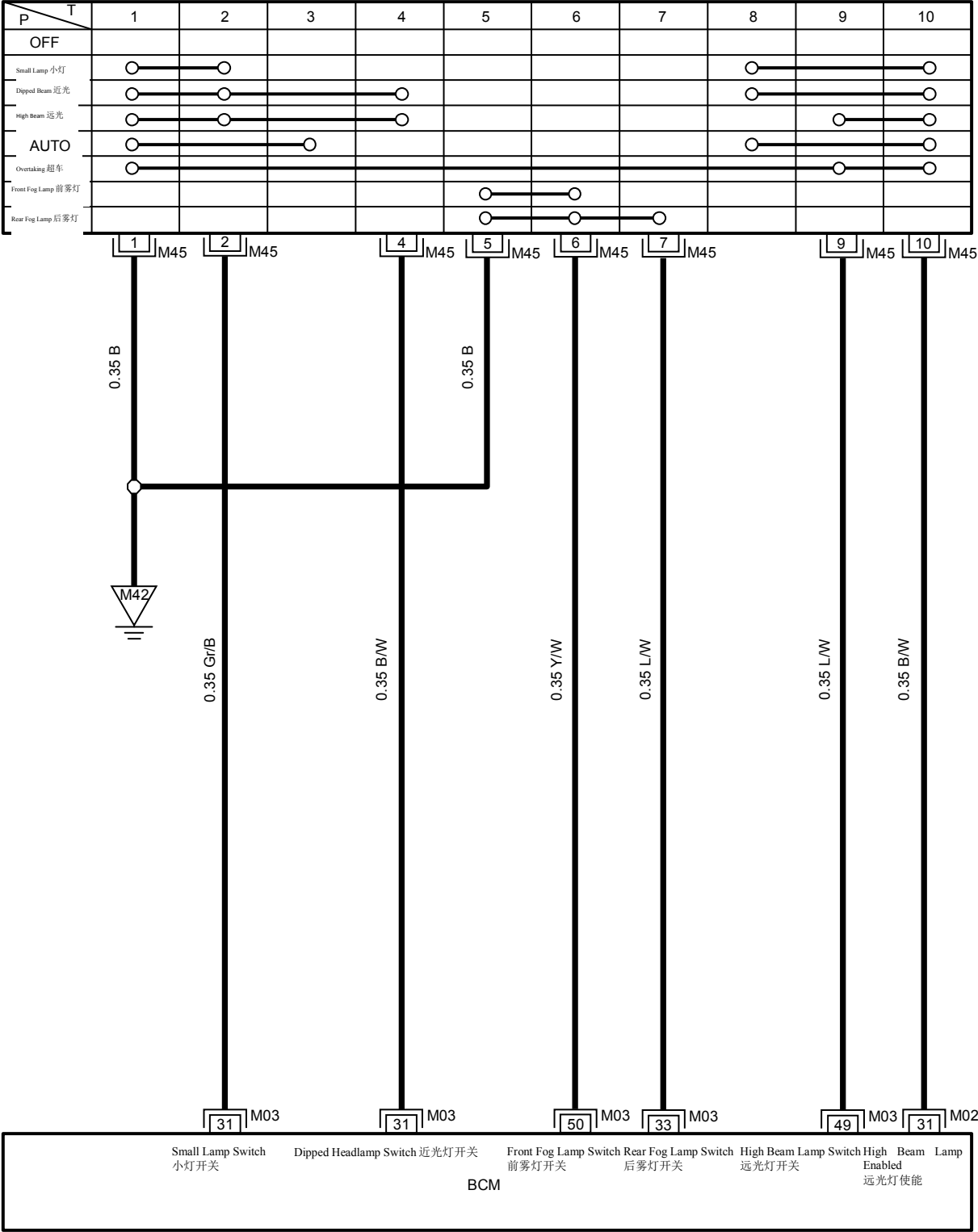
Cab Electrical Box 室内电器盒

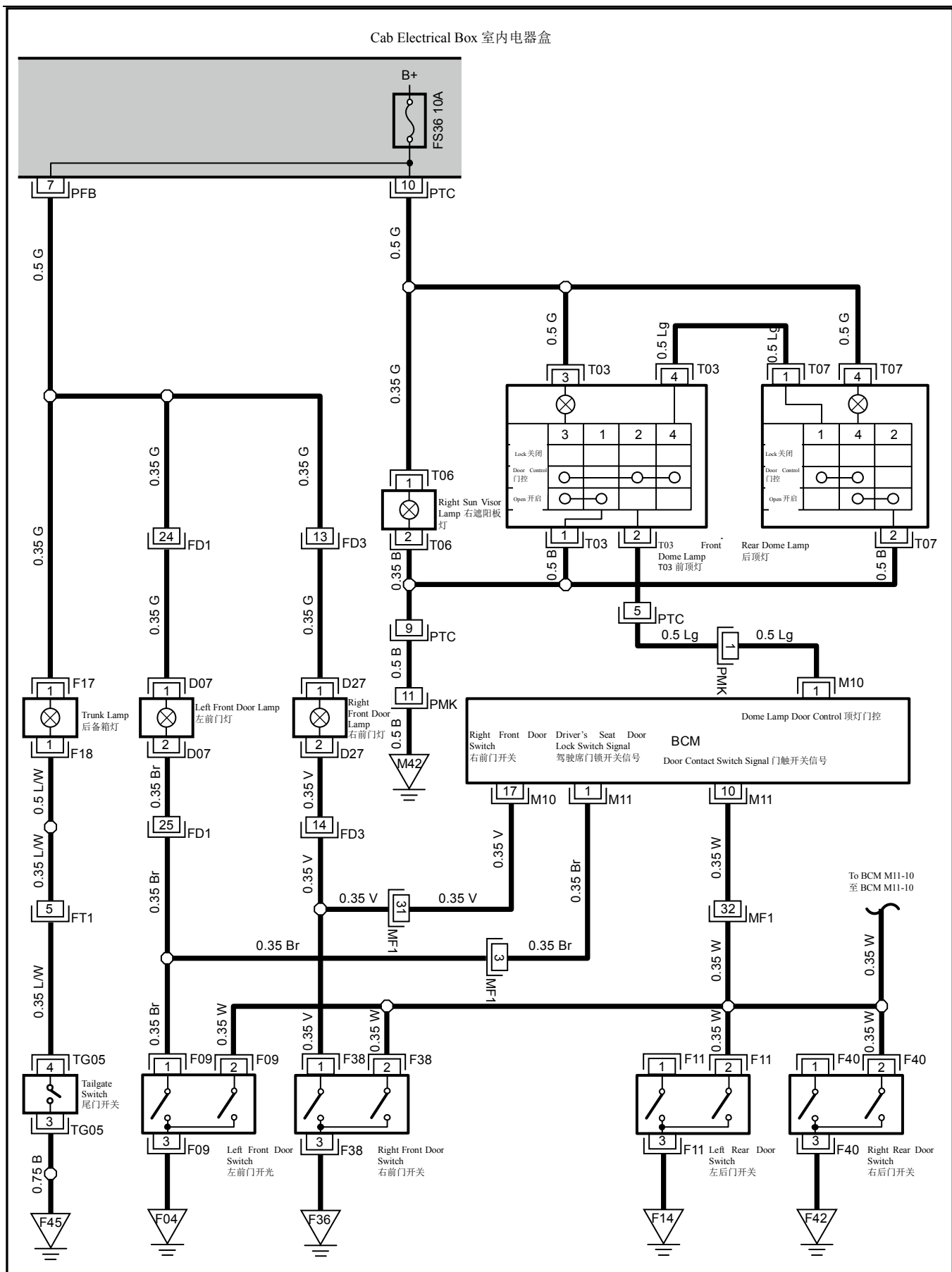


Lamplight Combination Switch 灯光组合开关

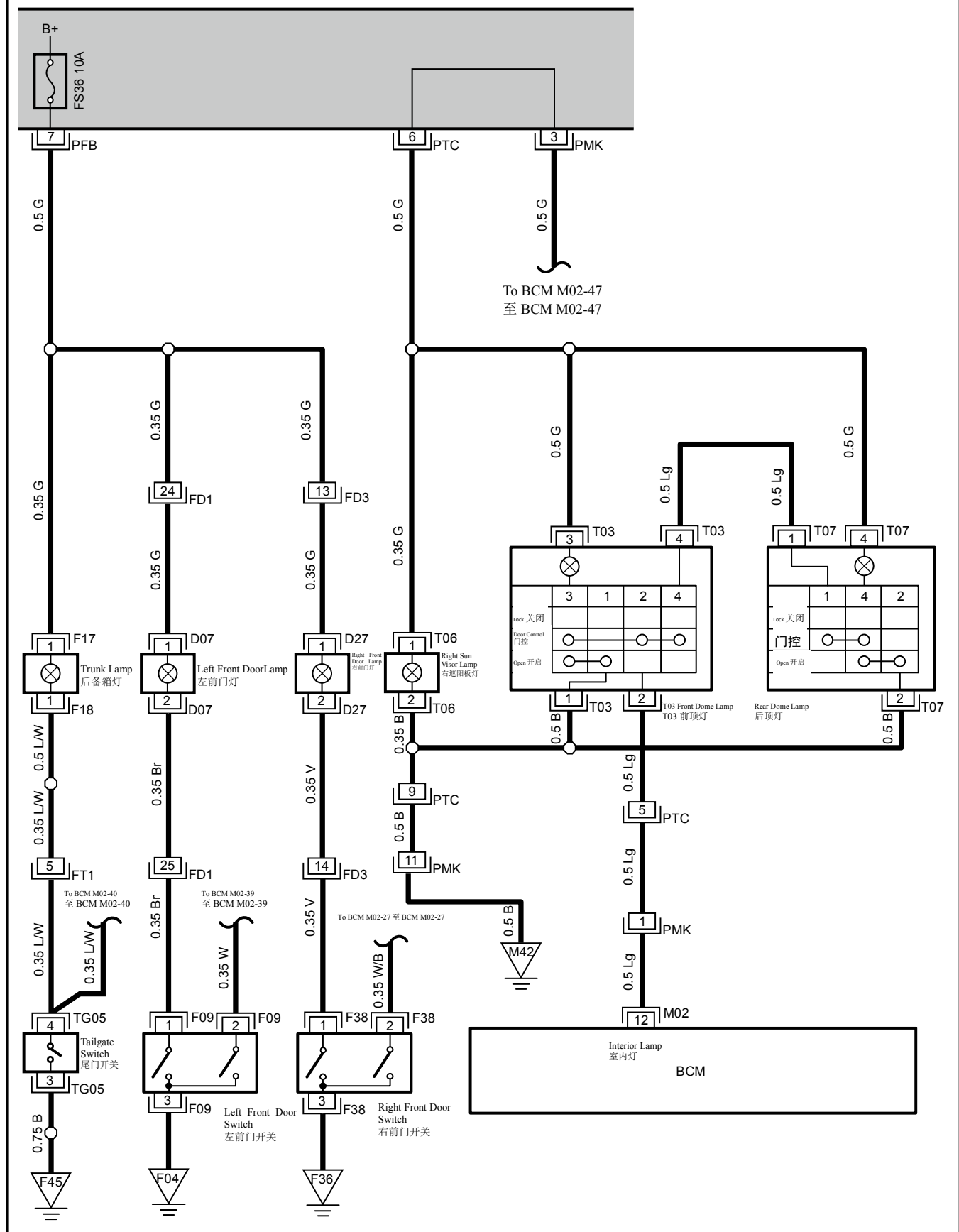


Lamplight Combination Switch 灯光组合开关

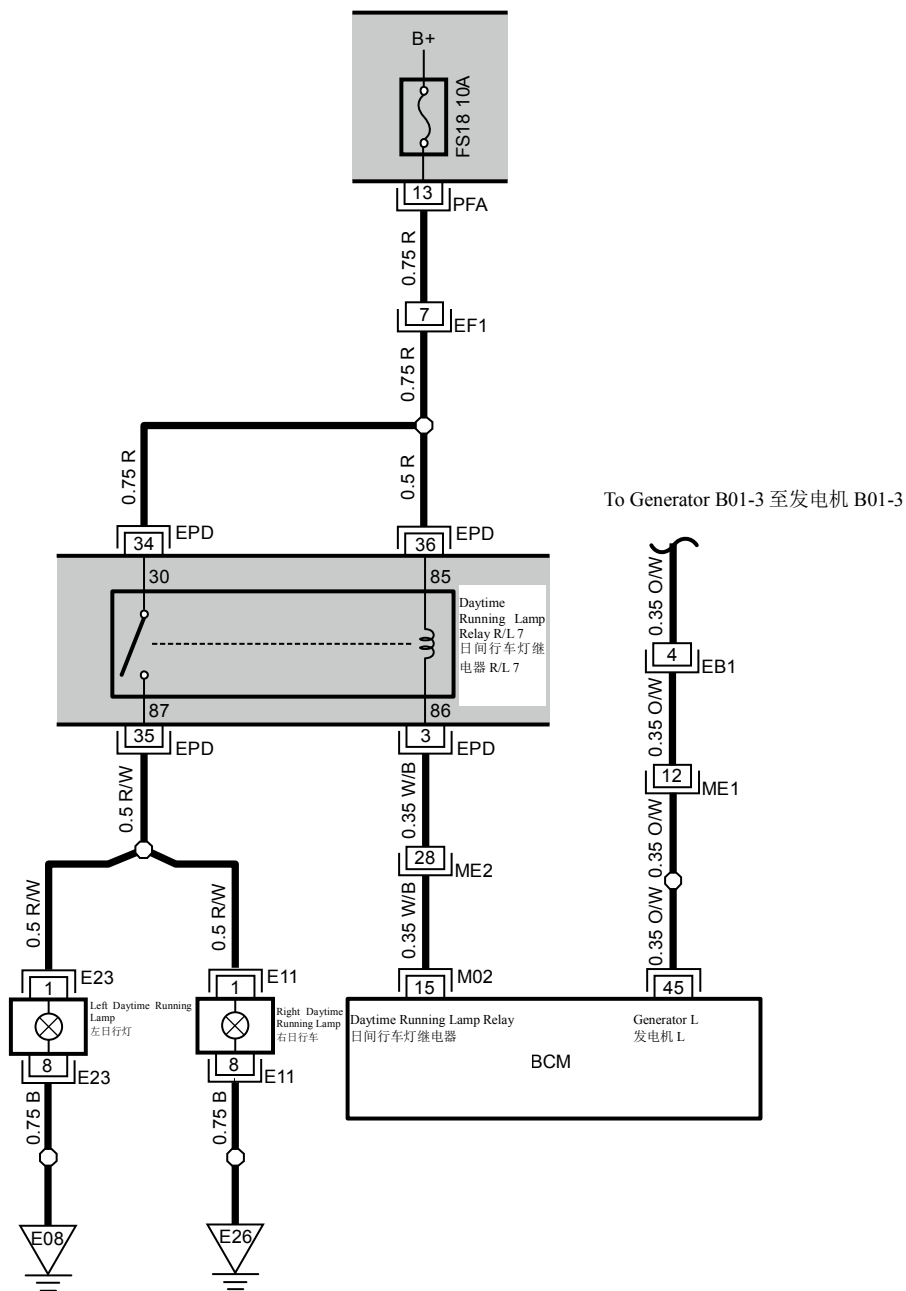


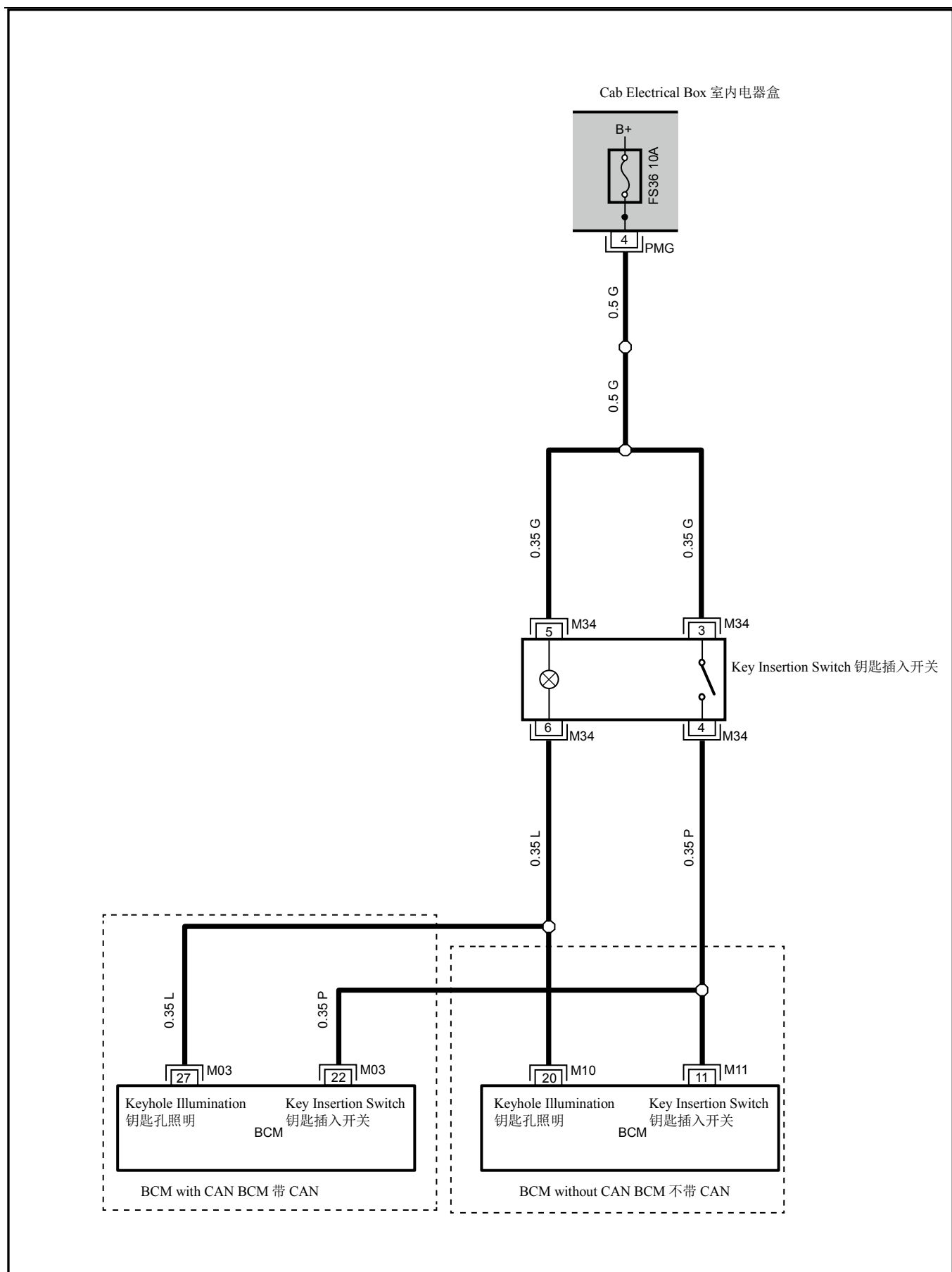


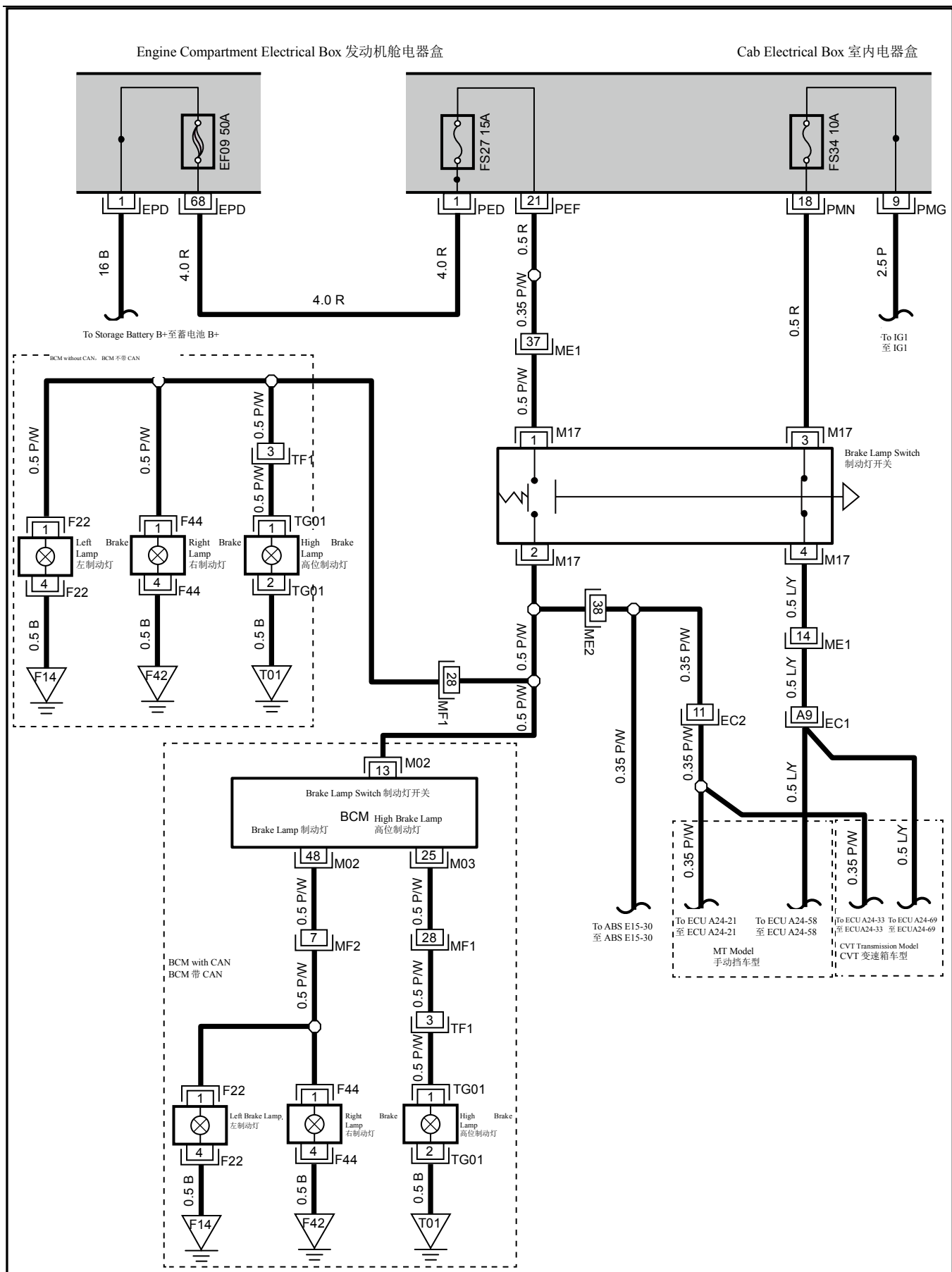
Cab Electrical Box 室内电器盒

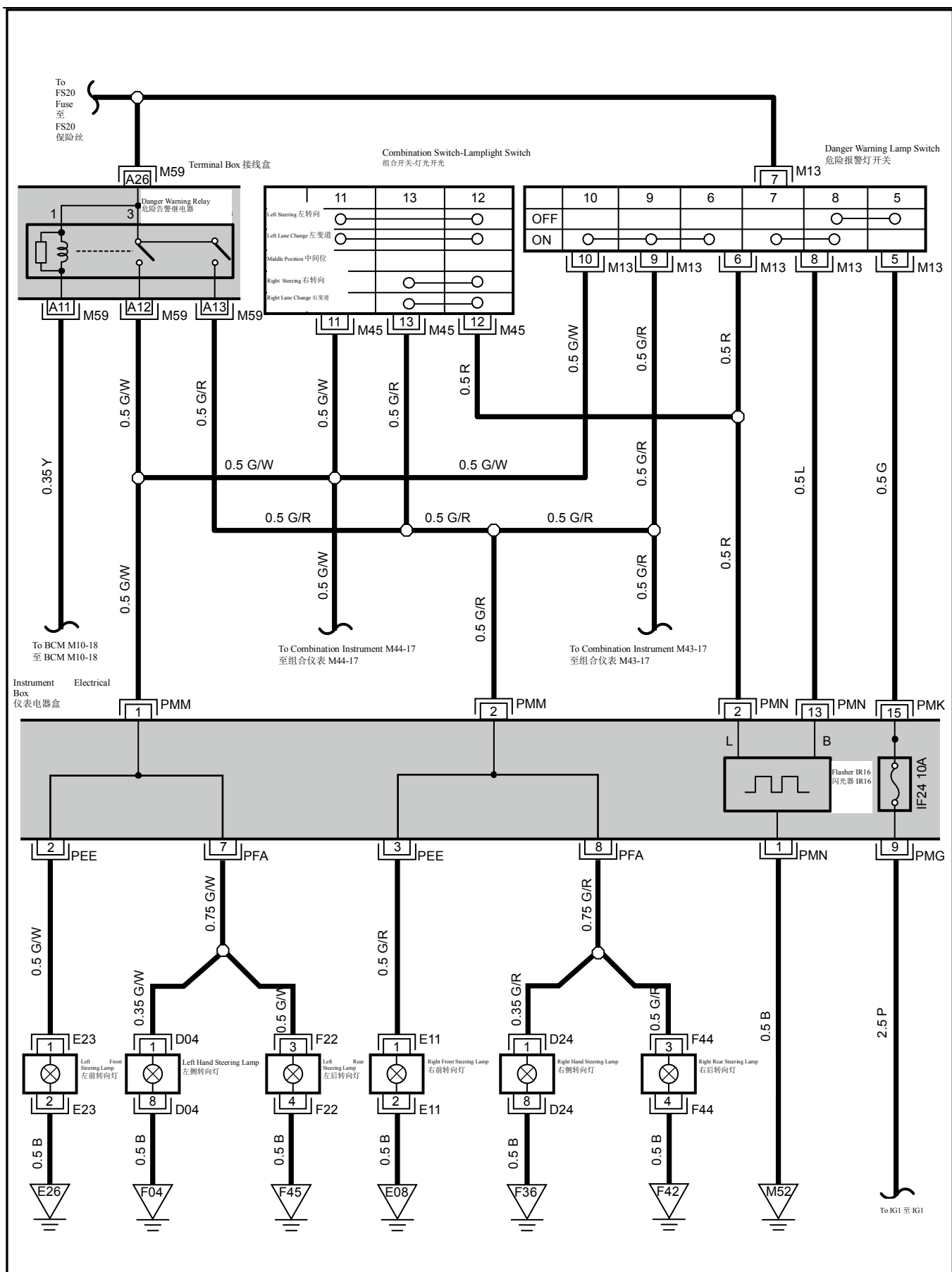


Cab Electrical Box 室内电器盒



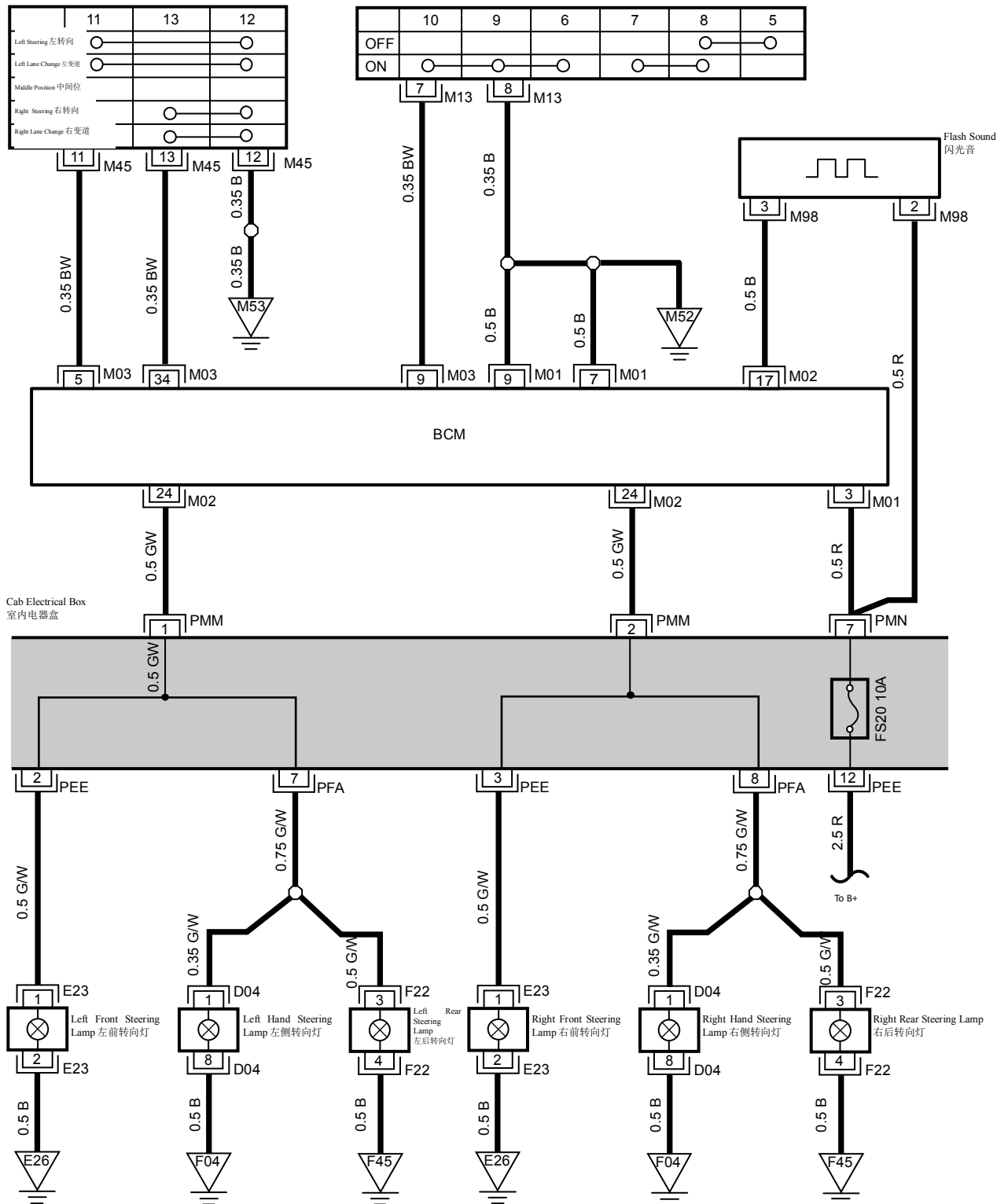




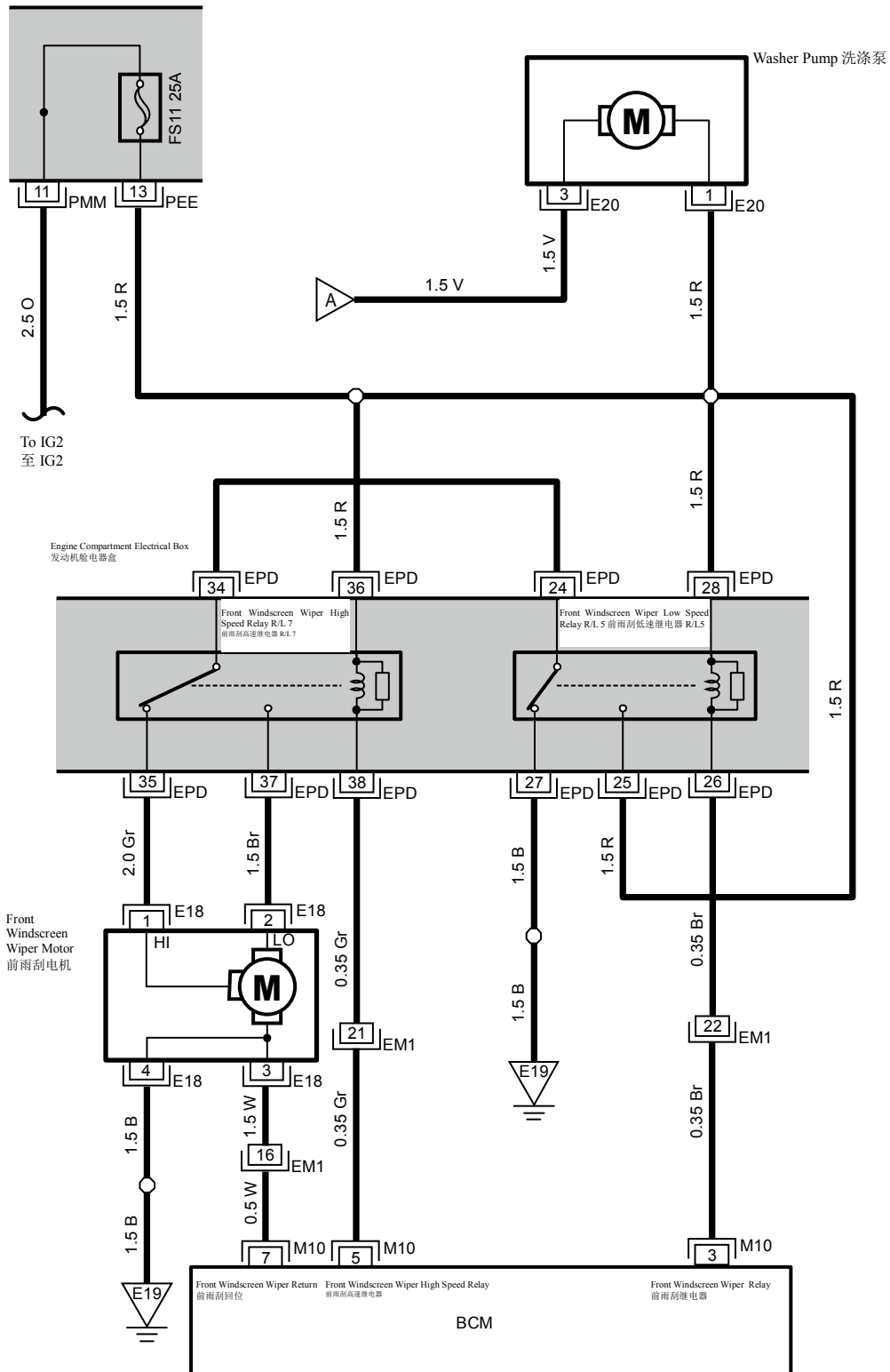


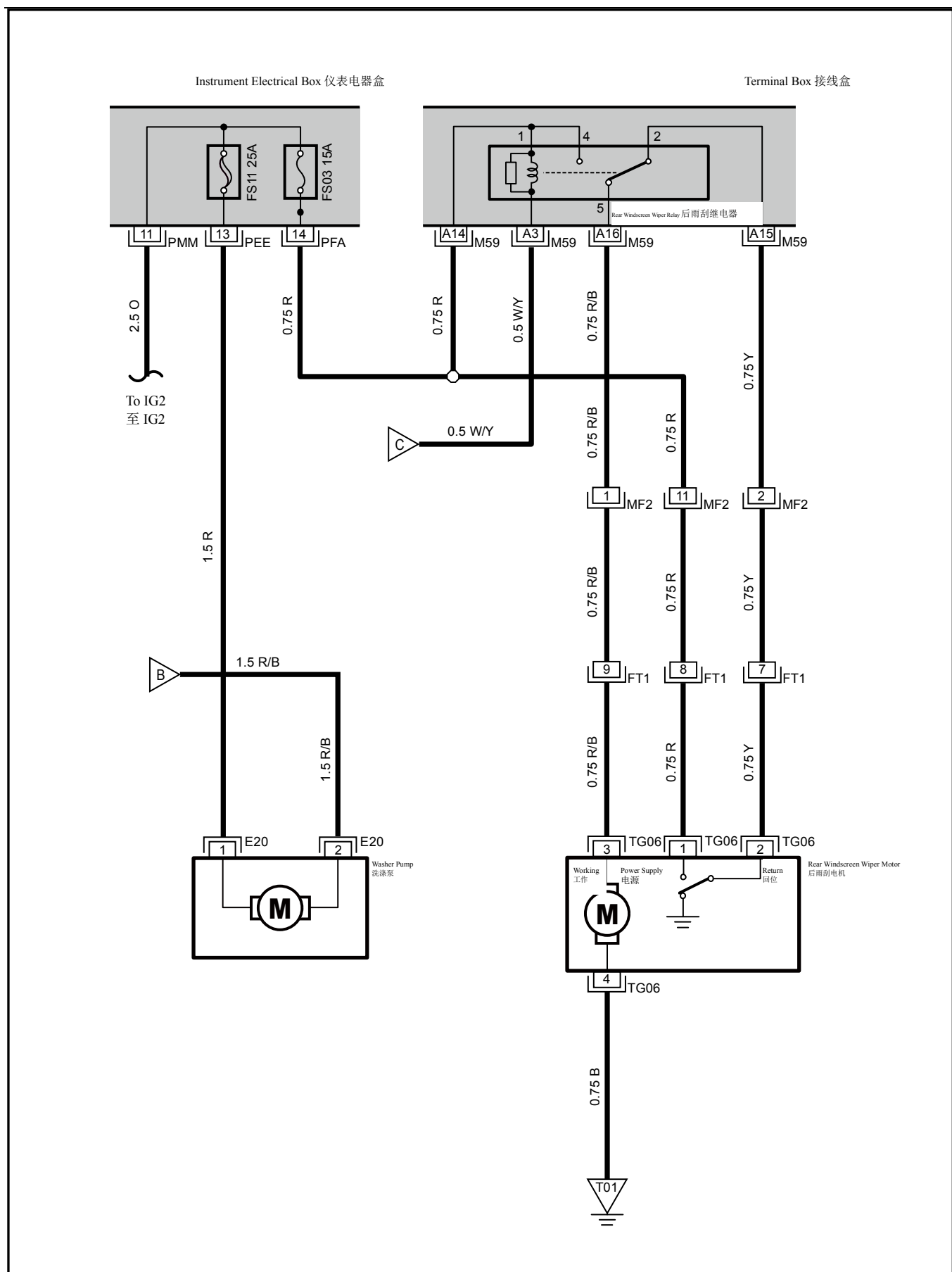
Combination Switch-Lamplight Switch
组合开关-灯光开关

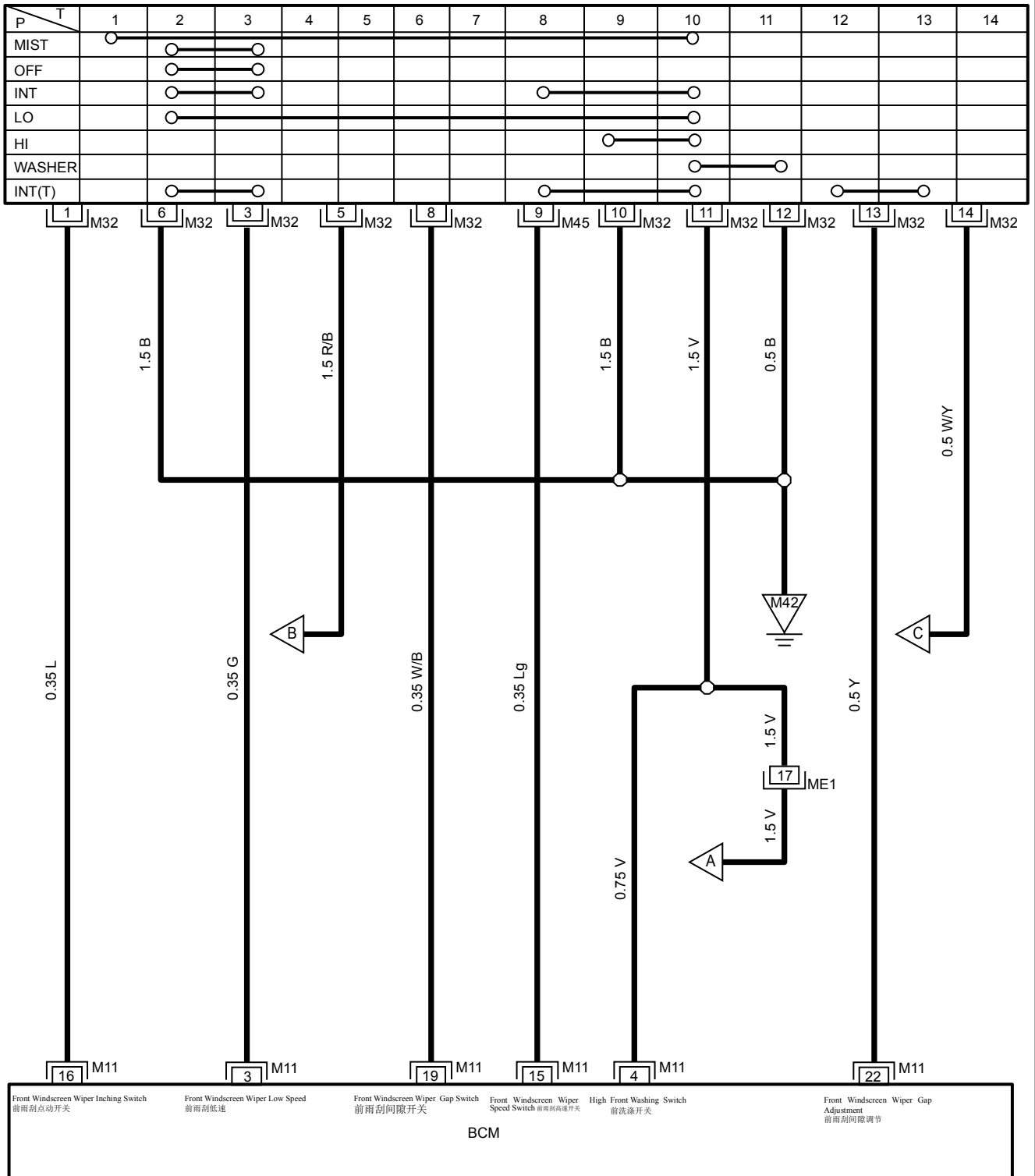
Danger Warning Lamp Switch 危险报警灯开关

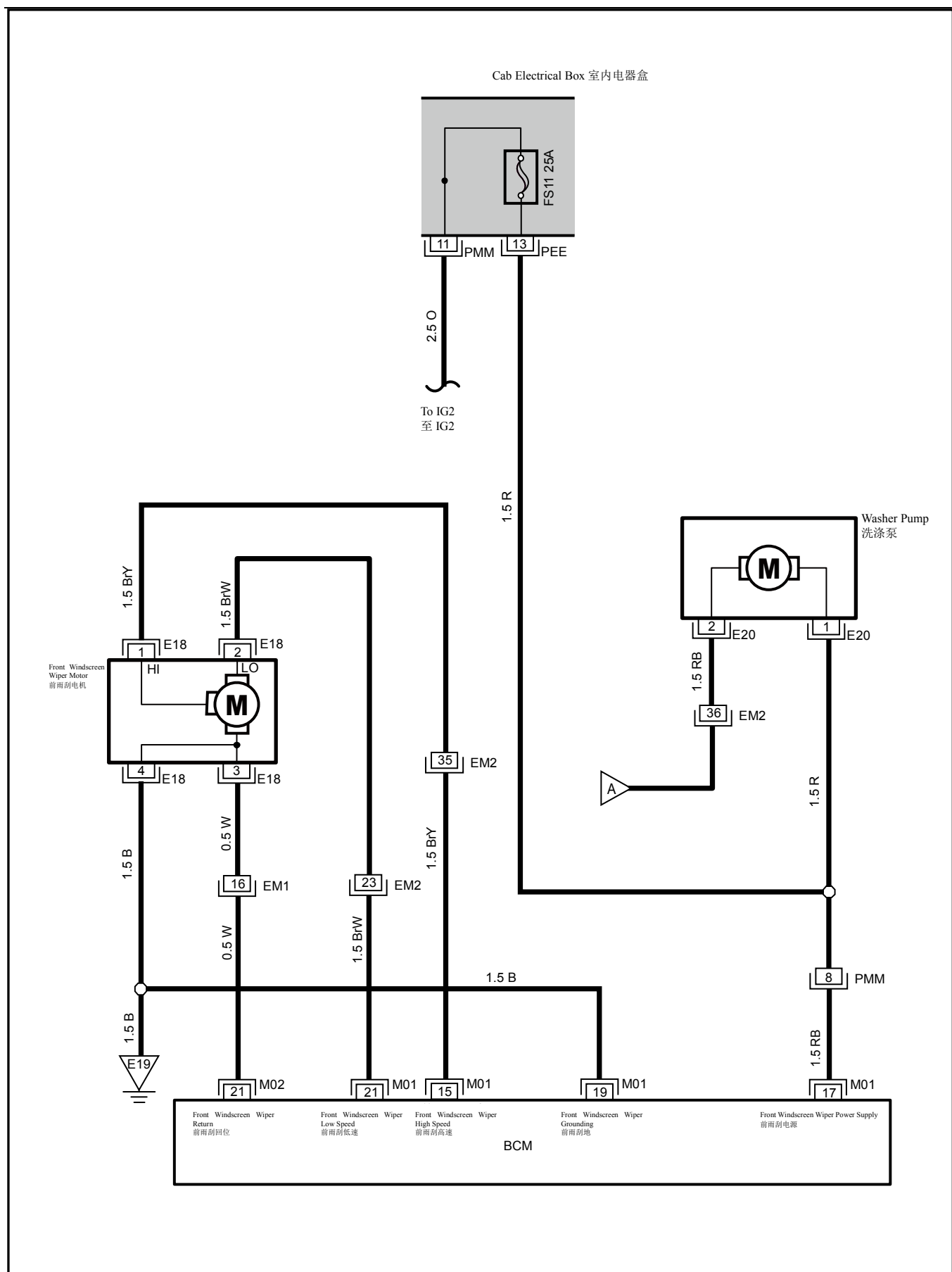


Cab Electrical Box 室内电器盒

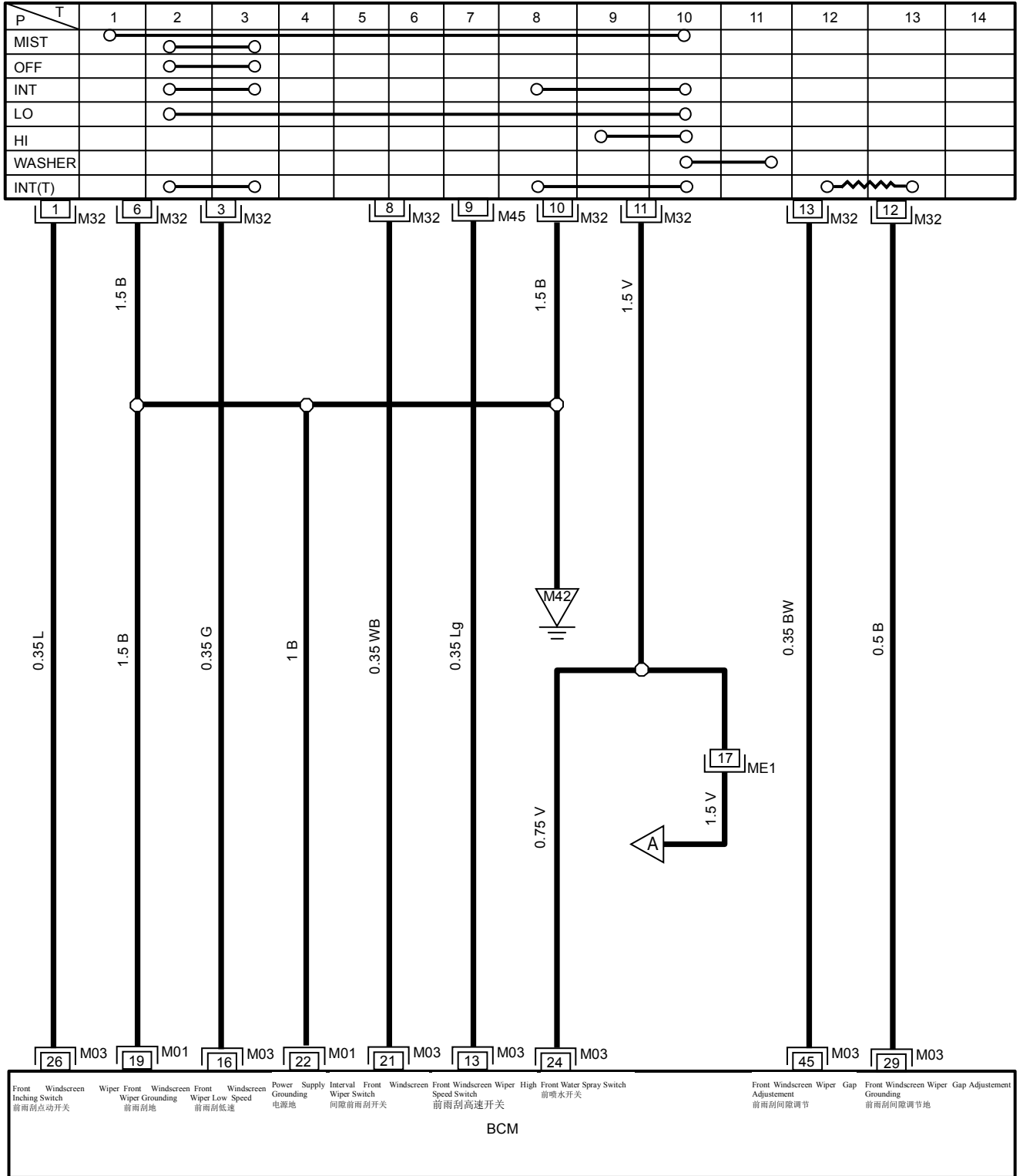


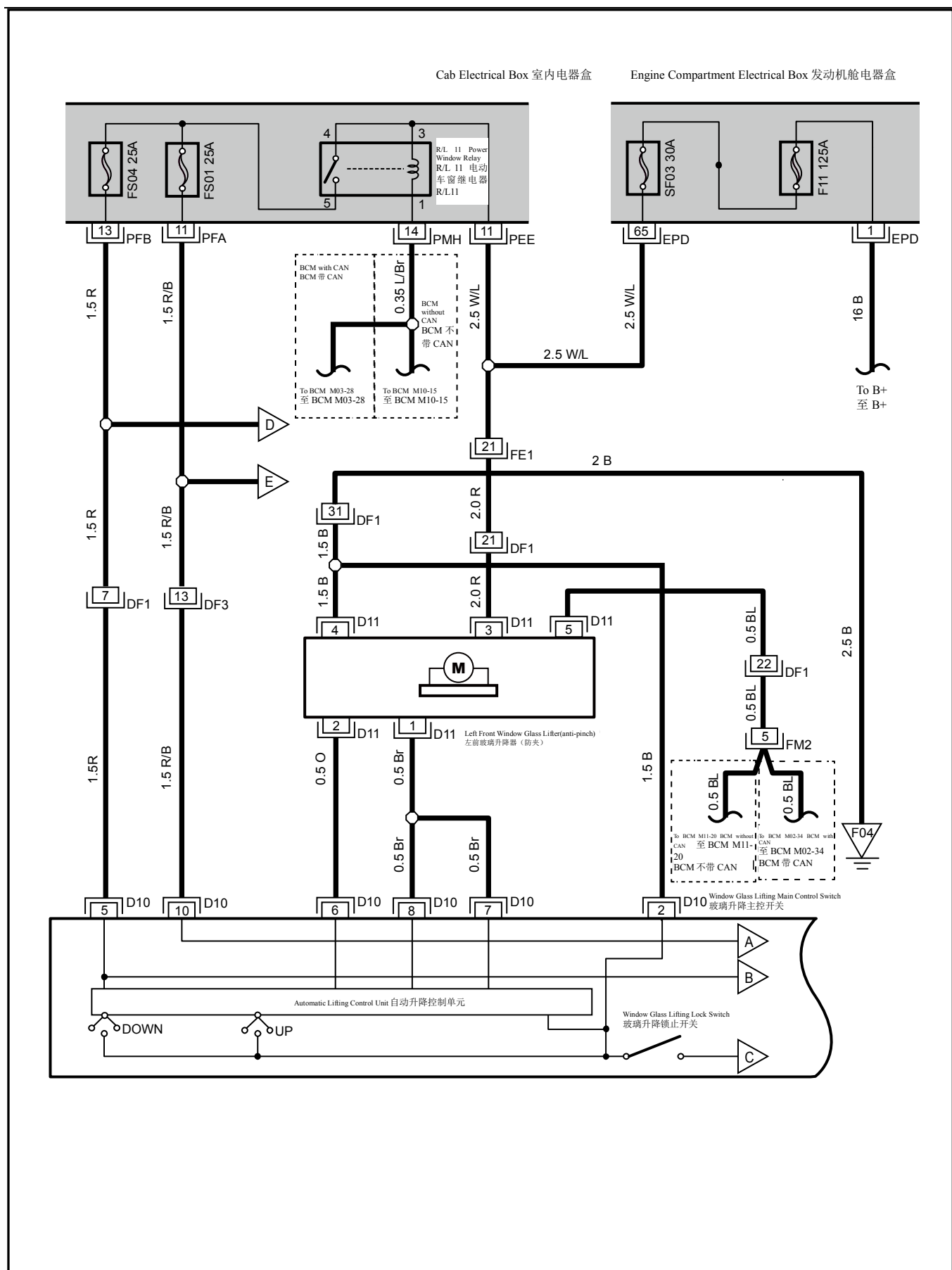


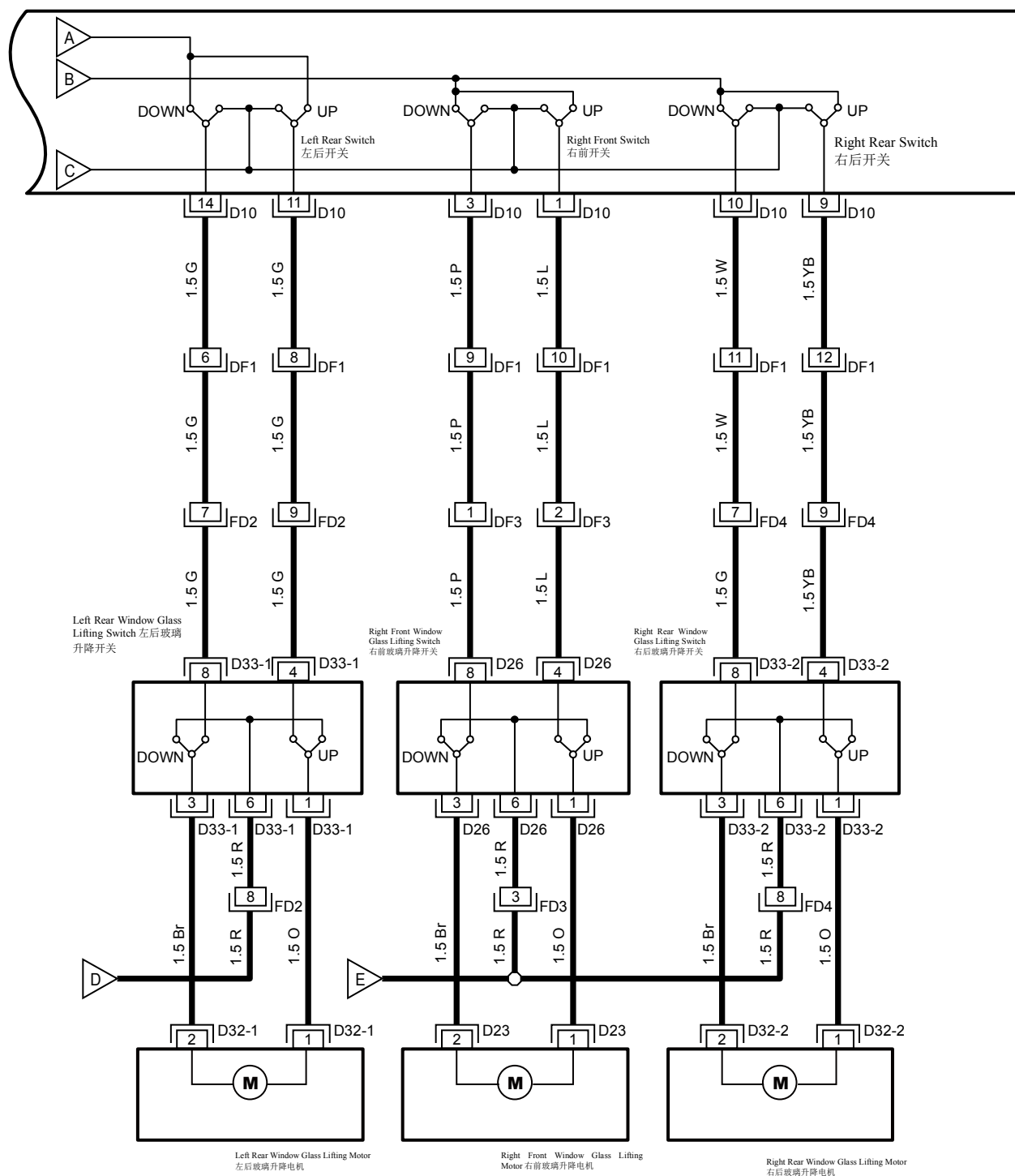


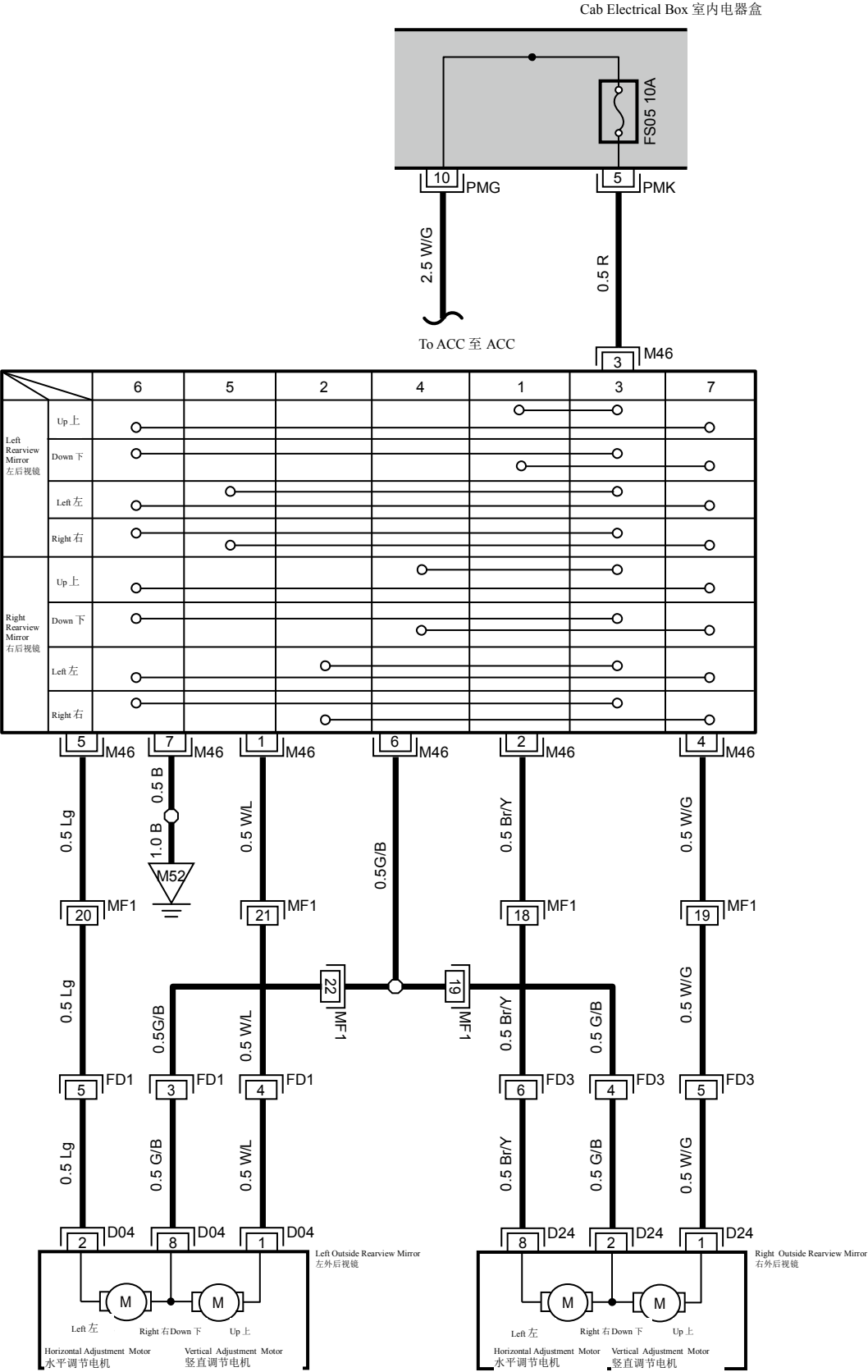


Windscreen Wiper Switch 雨刮开关

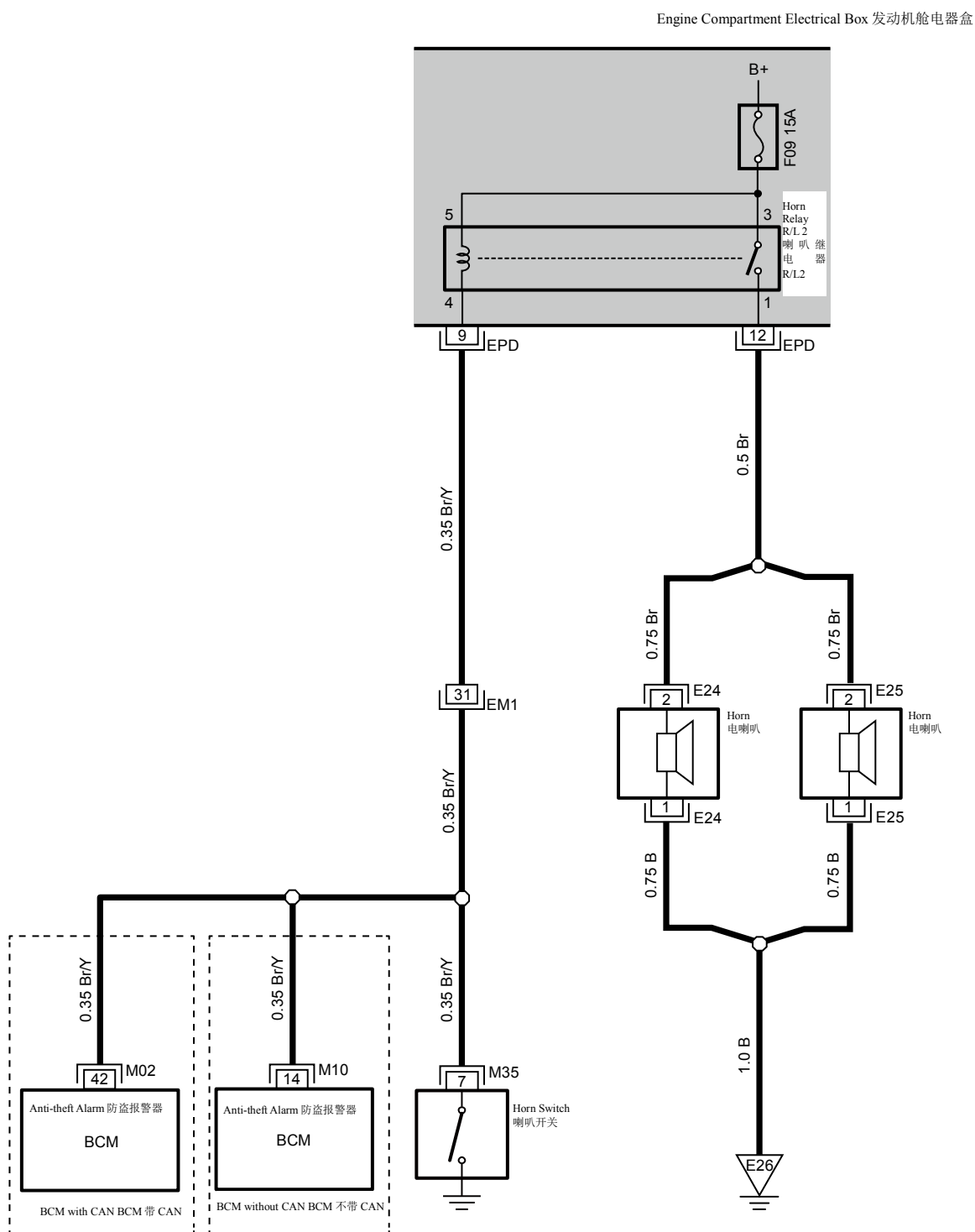


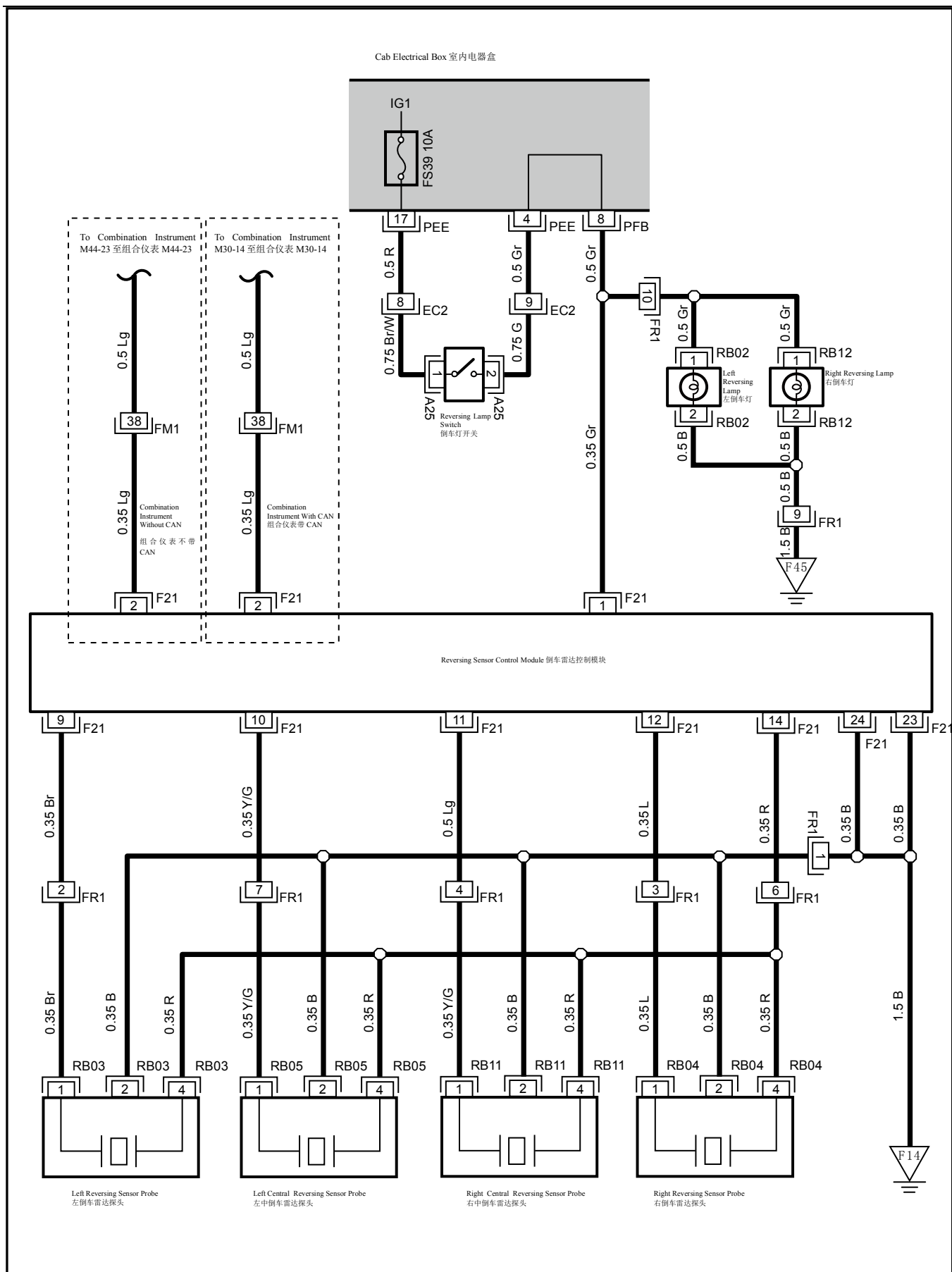


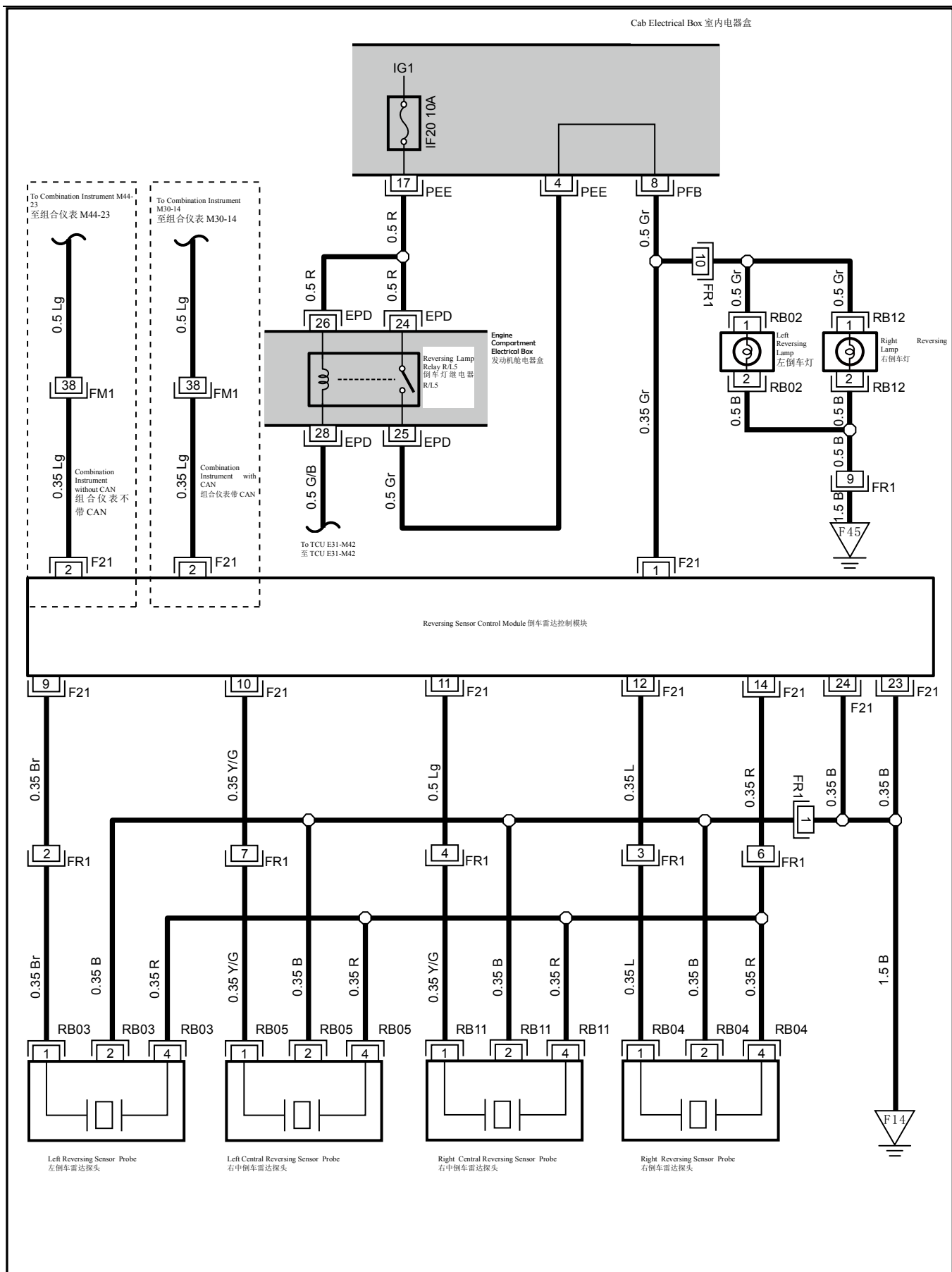


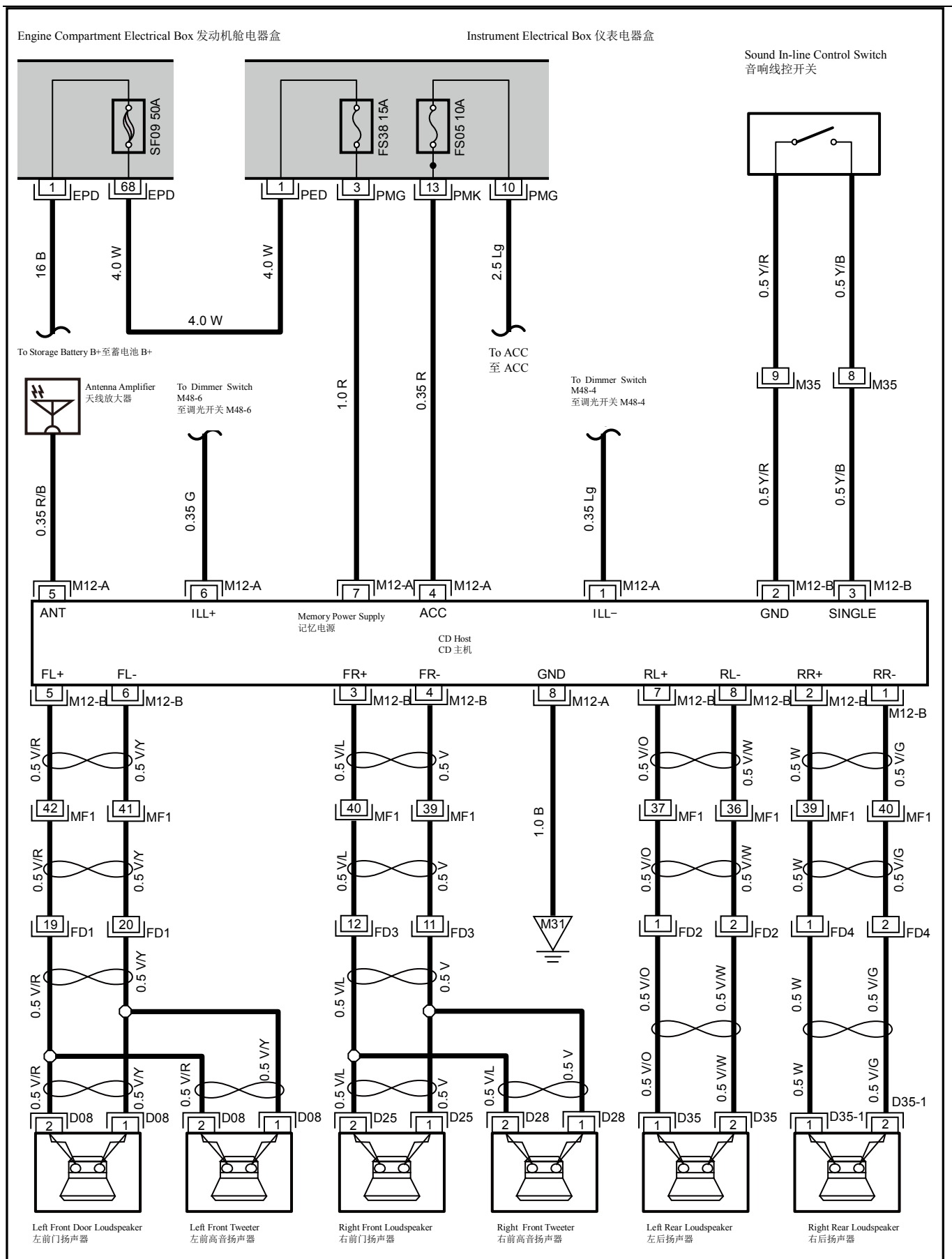


Horn 电喇叭



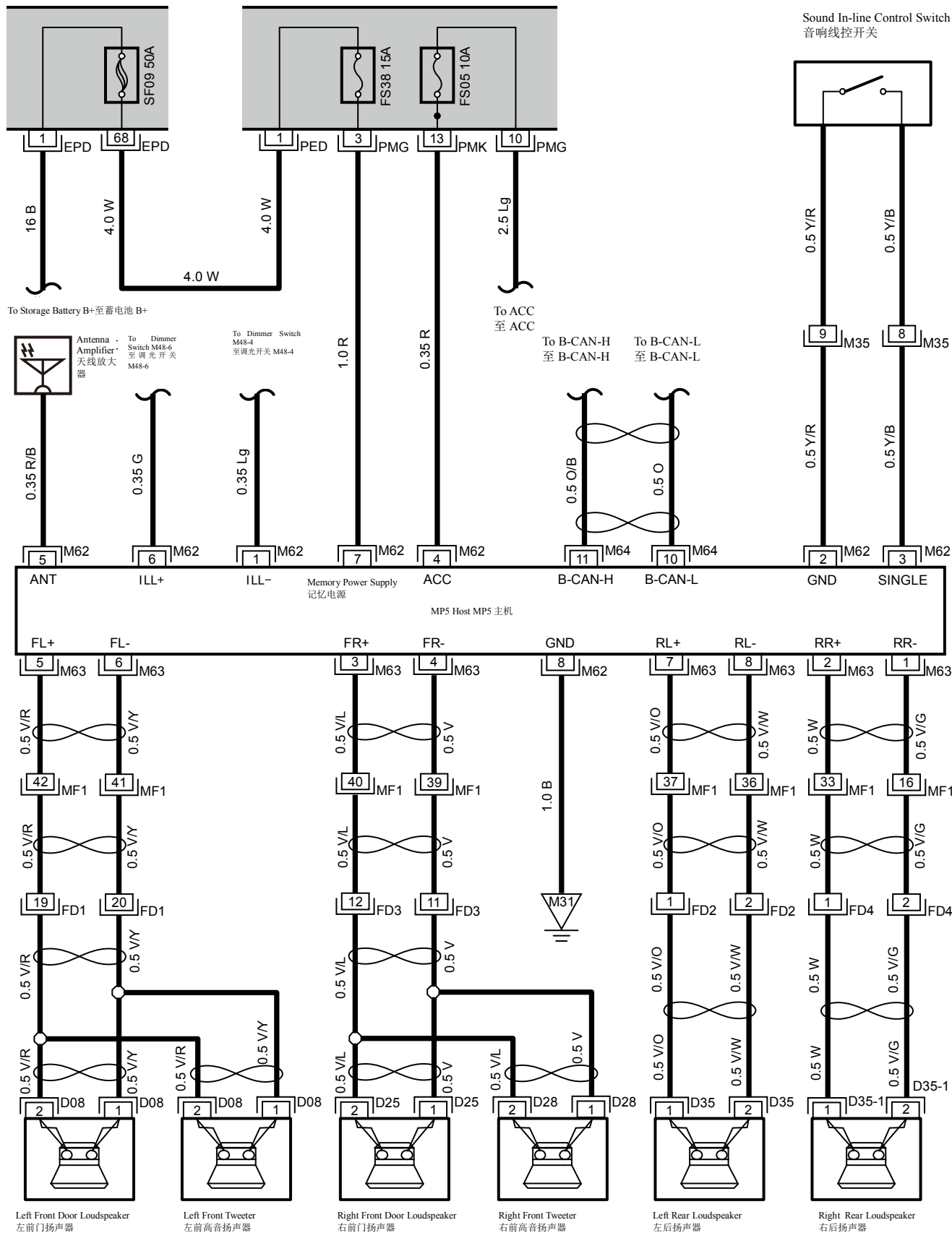


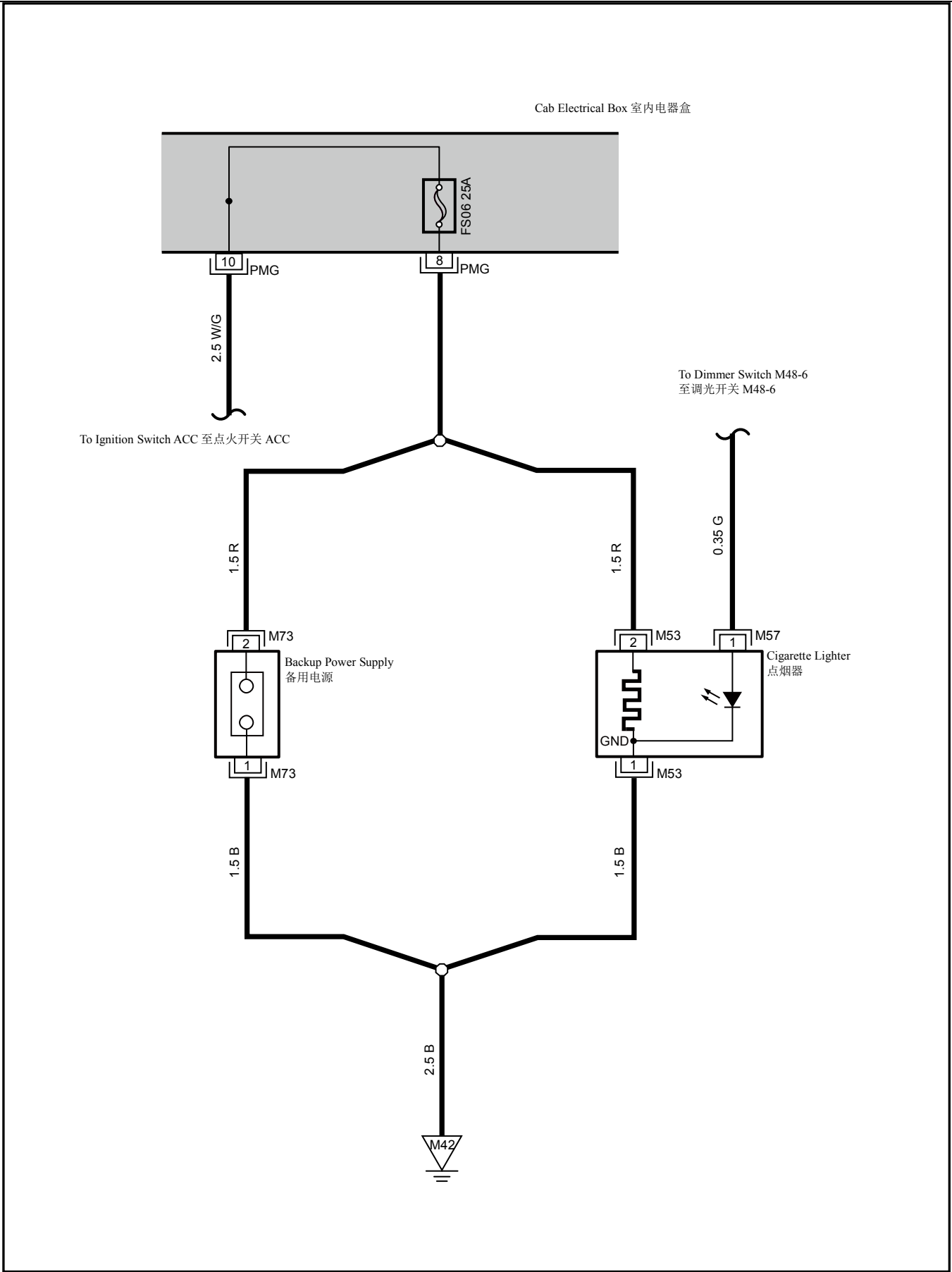




Engine Compartment Electrical Box 发动机舱电器盒

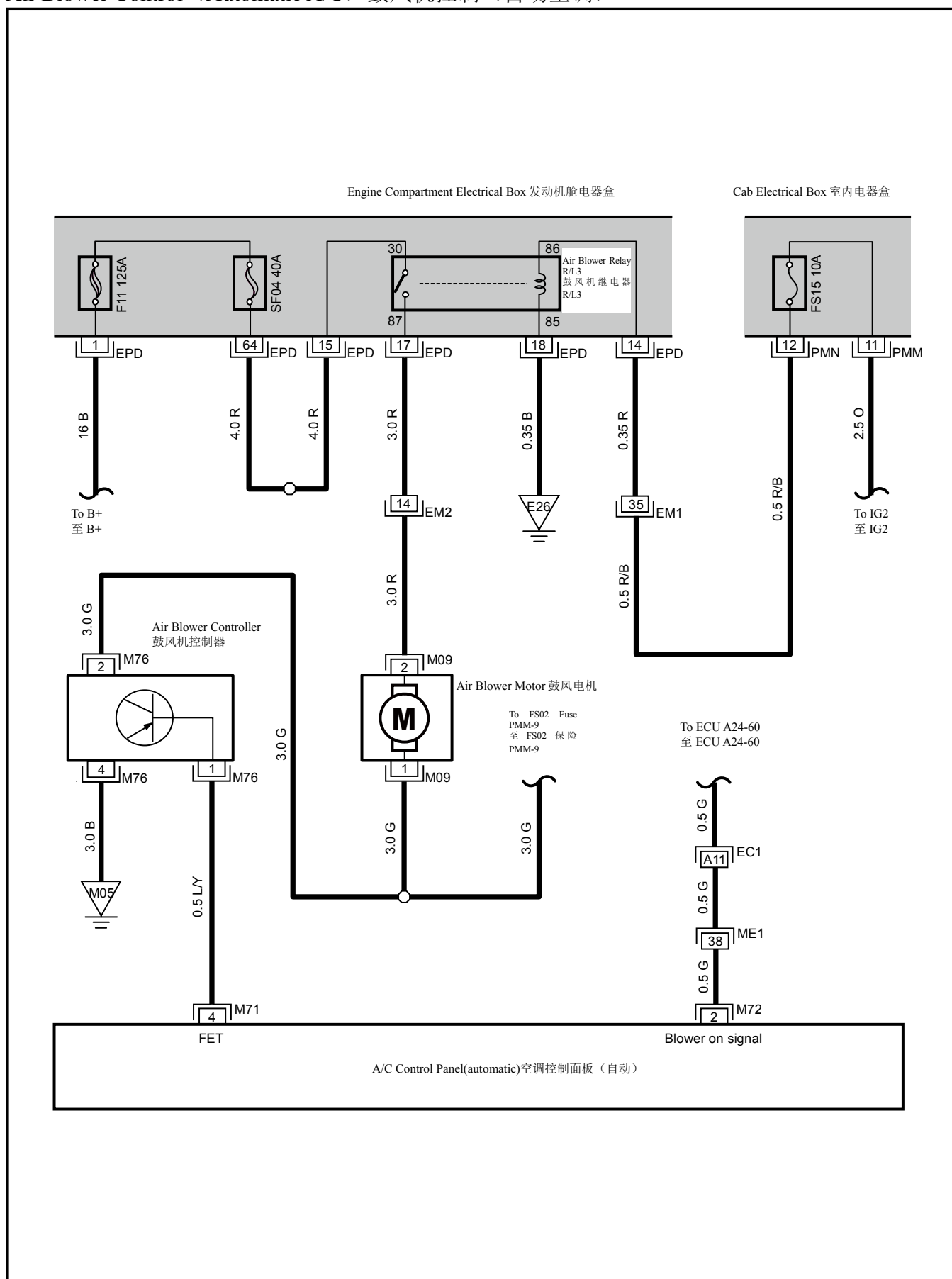
Instrument Electrical Box 仪表电器盒



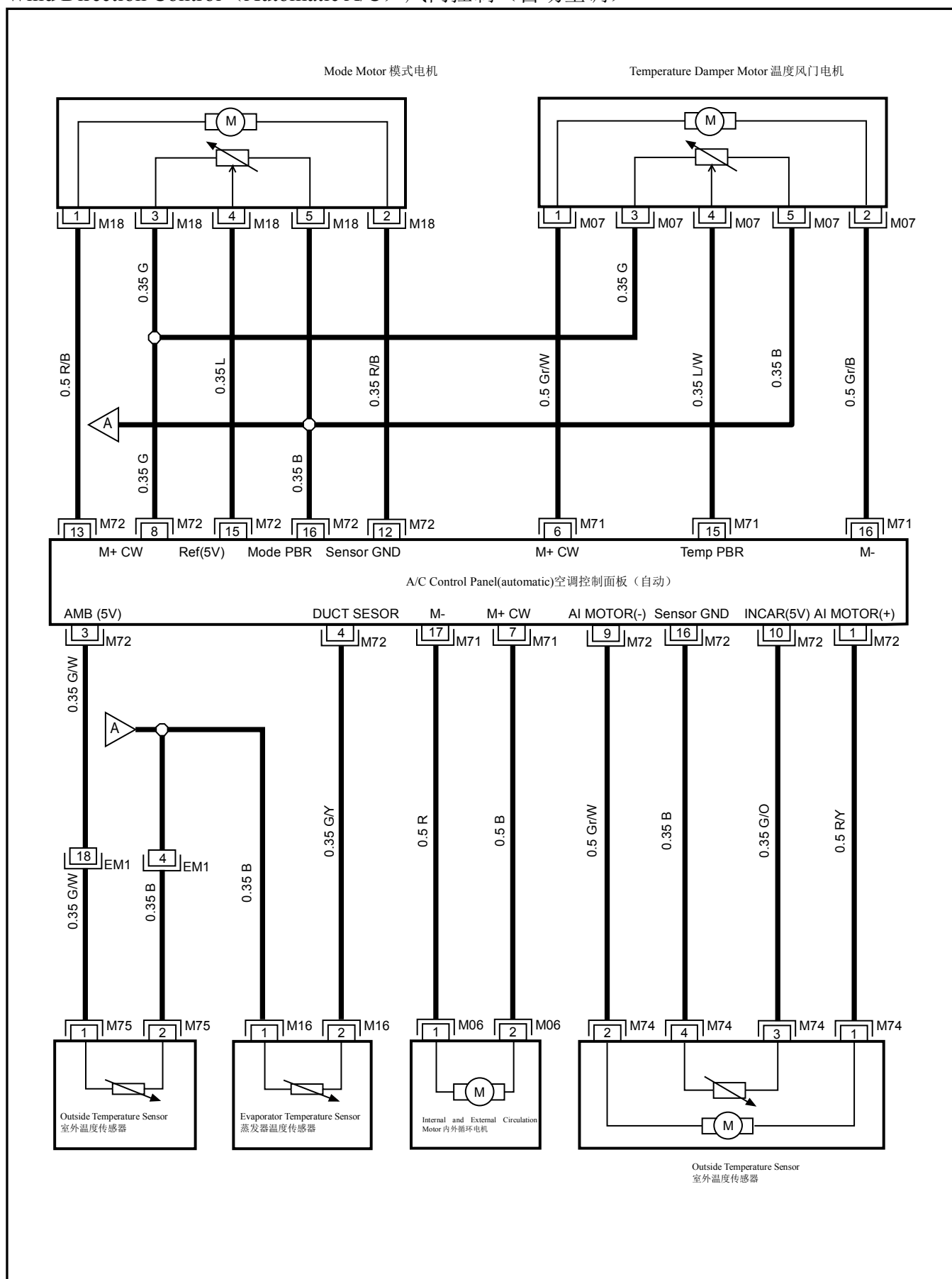


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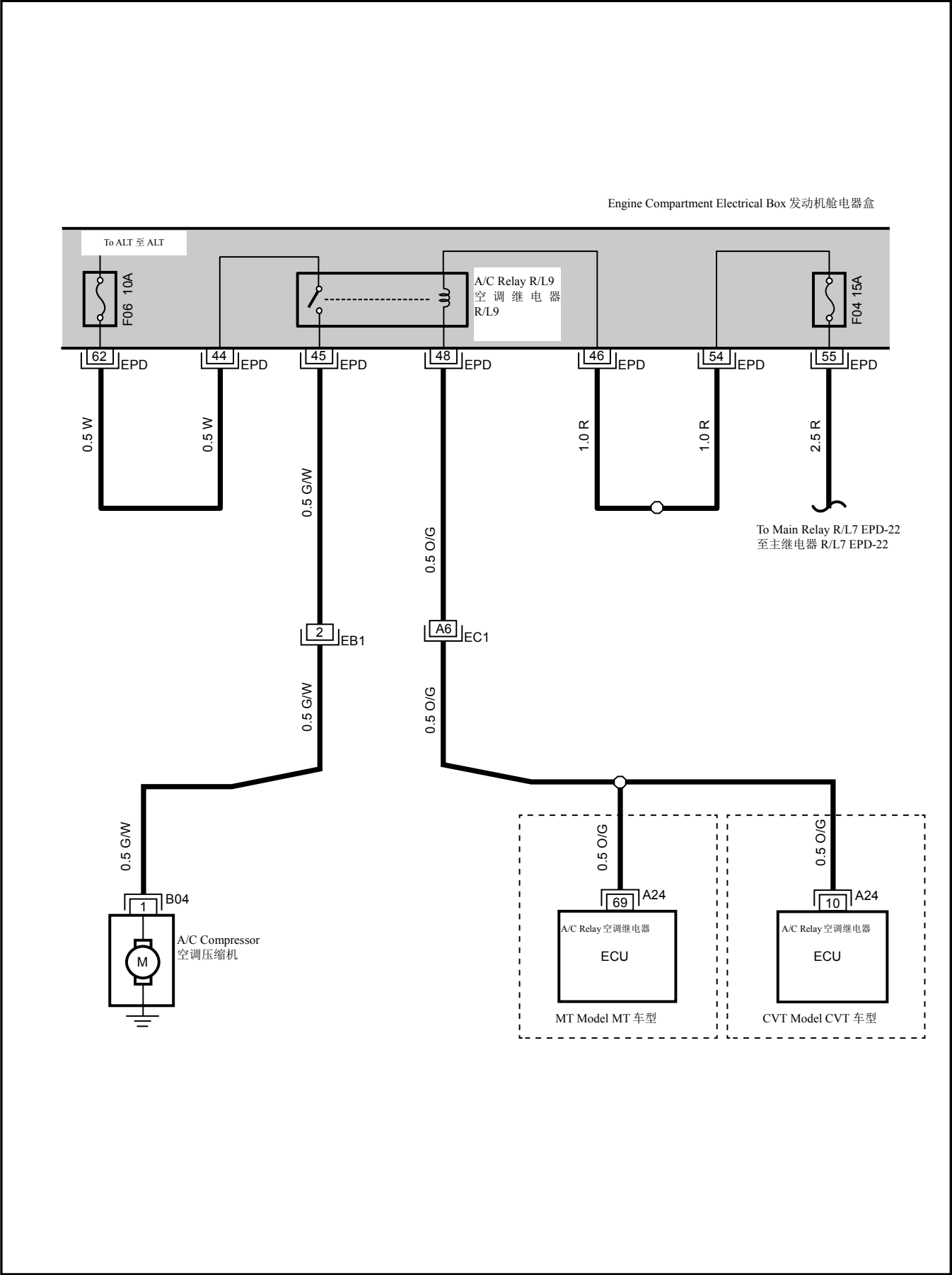
Air Blower Control (Automatic A/C) 鼓风机控制 (自动空调)



Wind Direction Control (Automatic A/C) 风向控制 (自动空调)

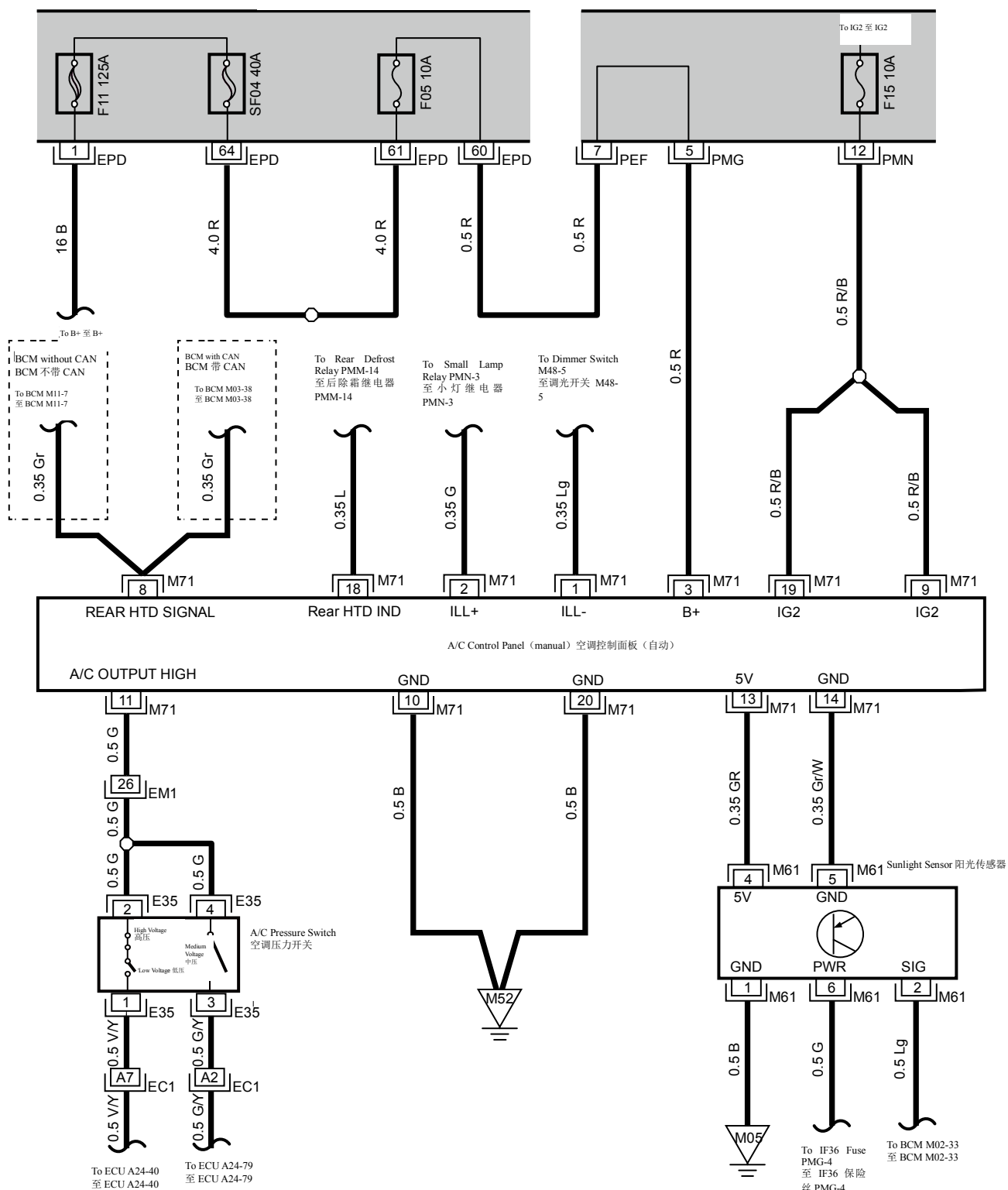


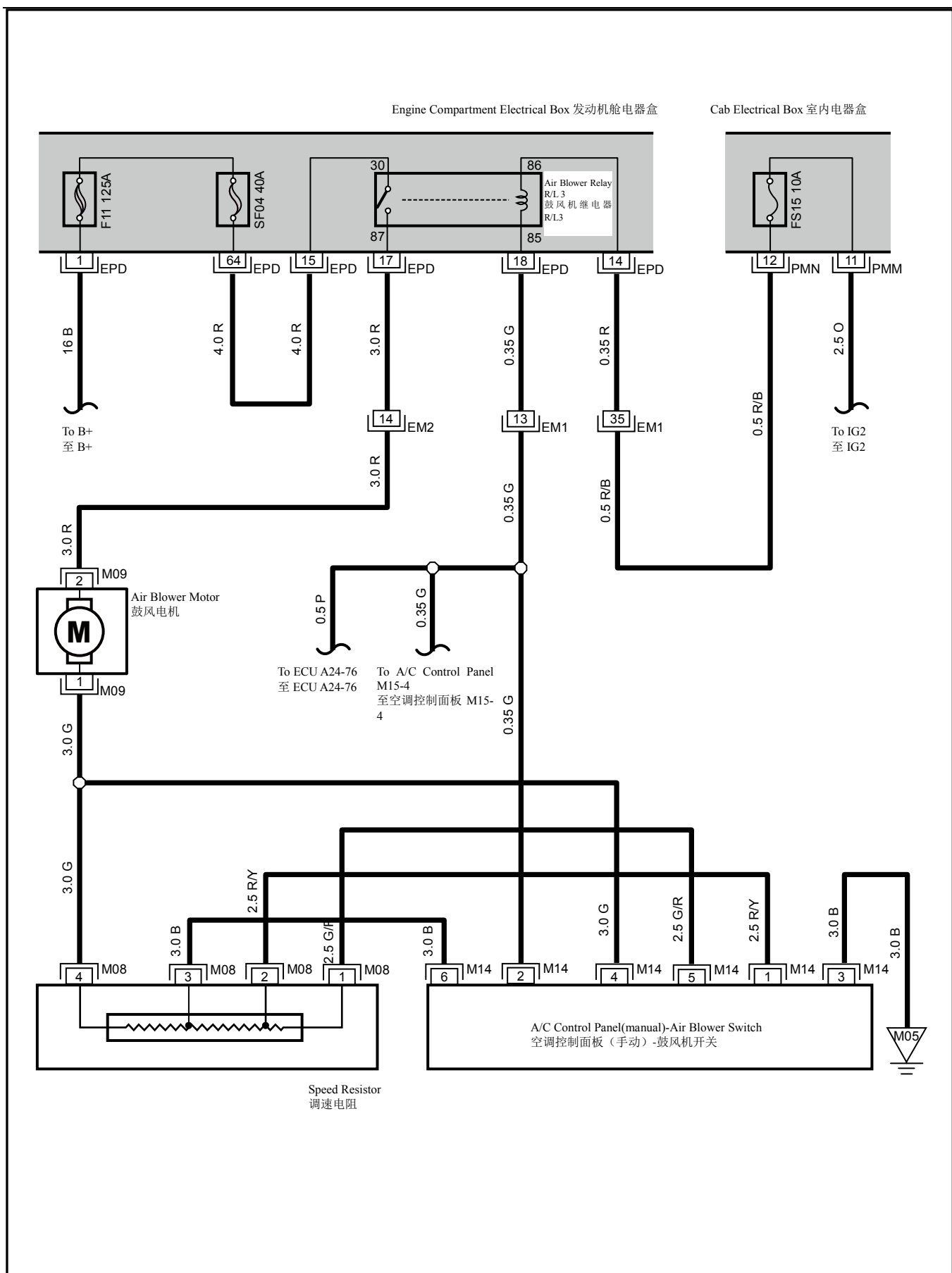
A/C Compressor Control 空调压缩机控制

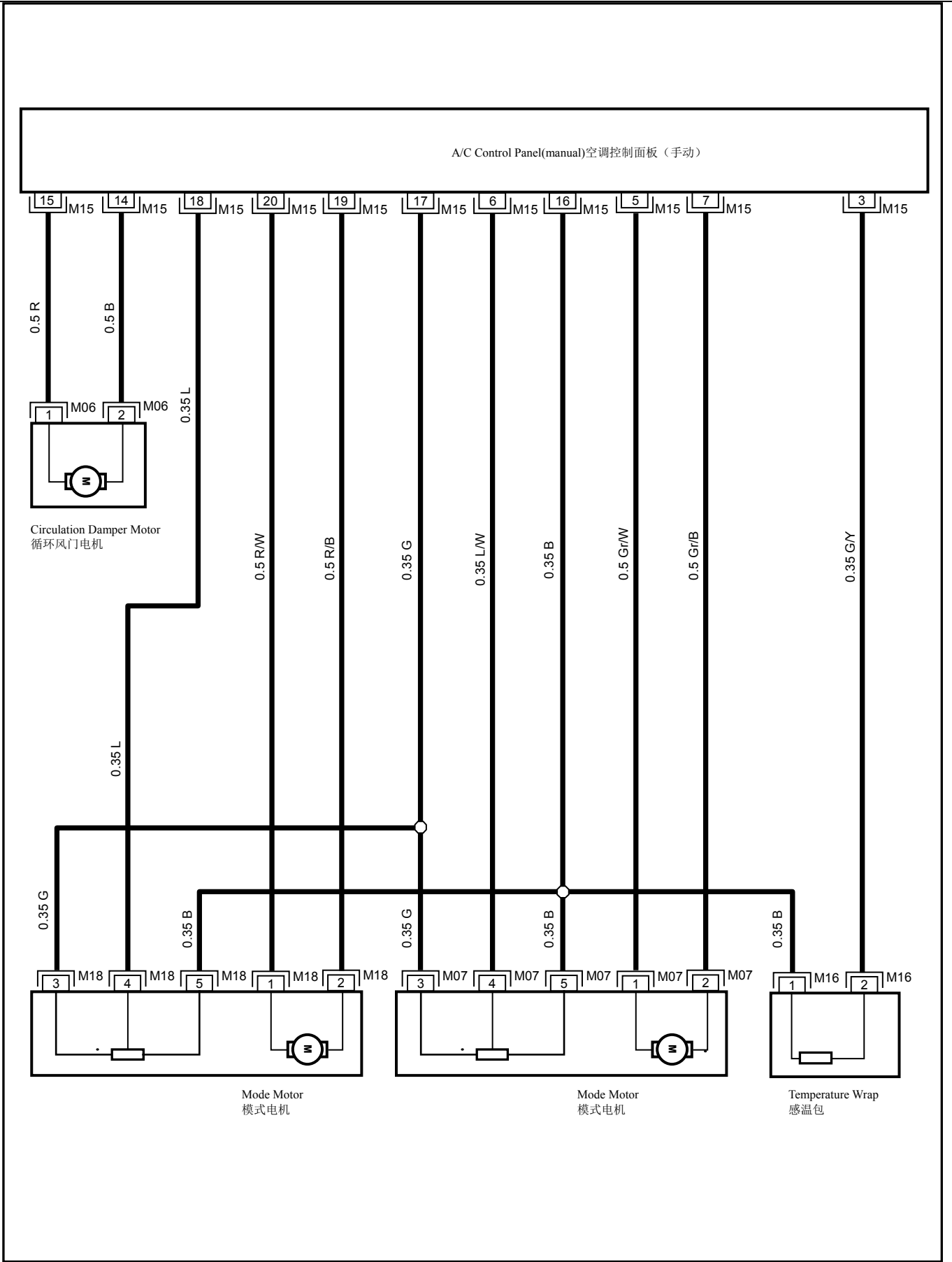


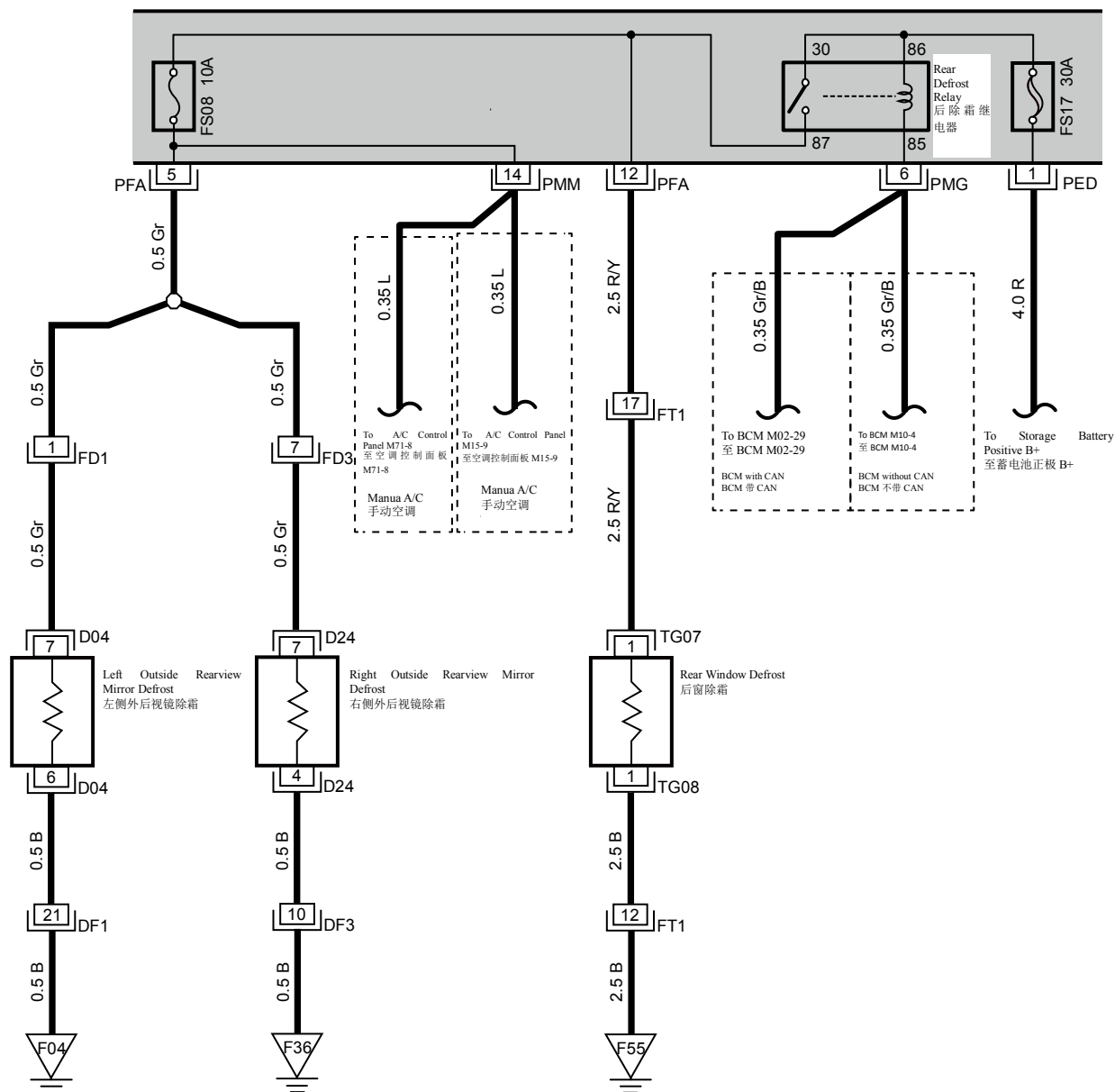
Engine Compartment Electrical Box 发动机舱电器盒

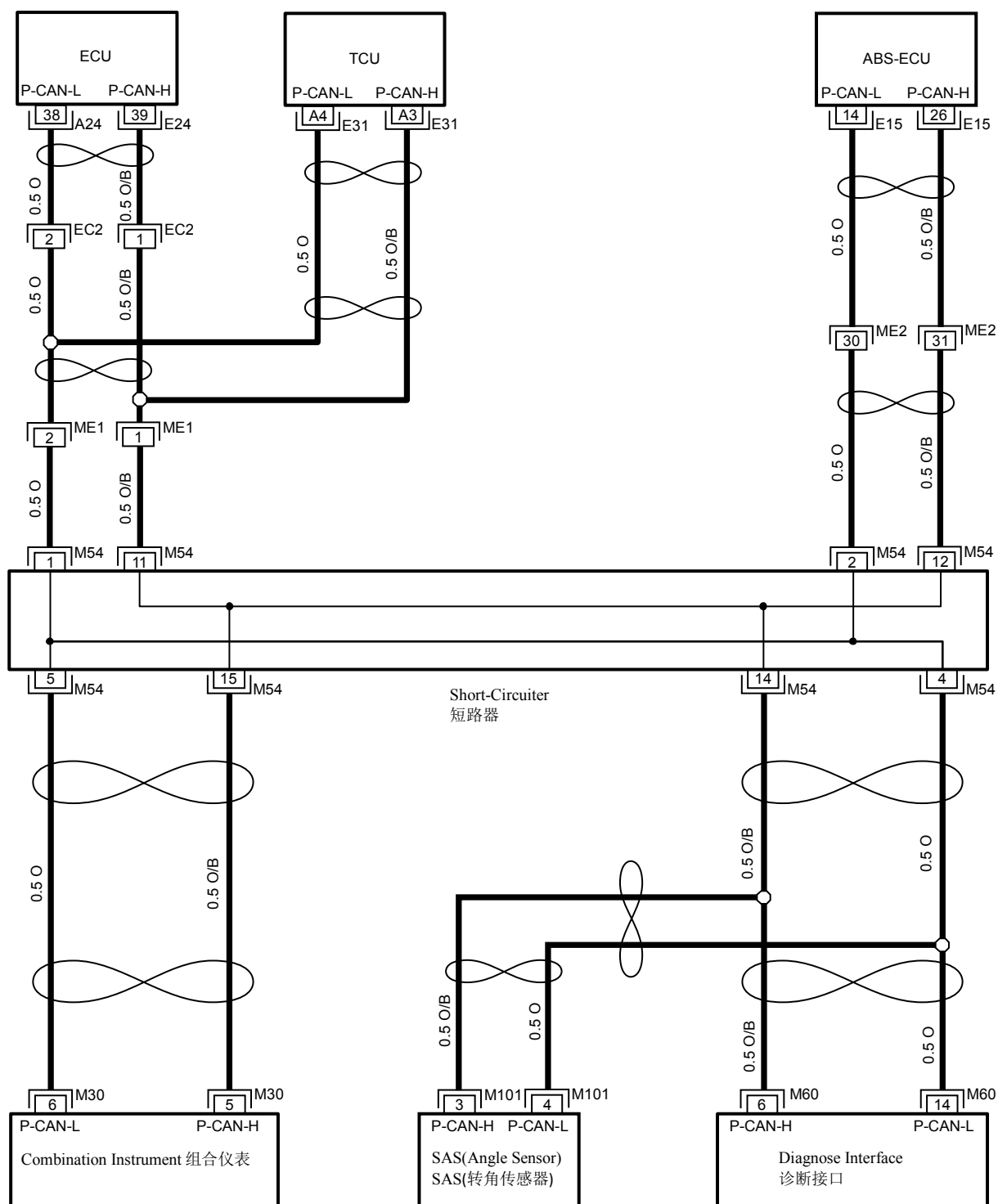
Cab Electrical Box 室内电器盒

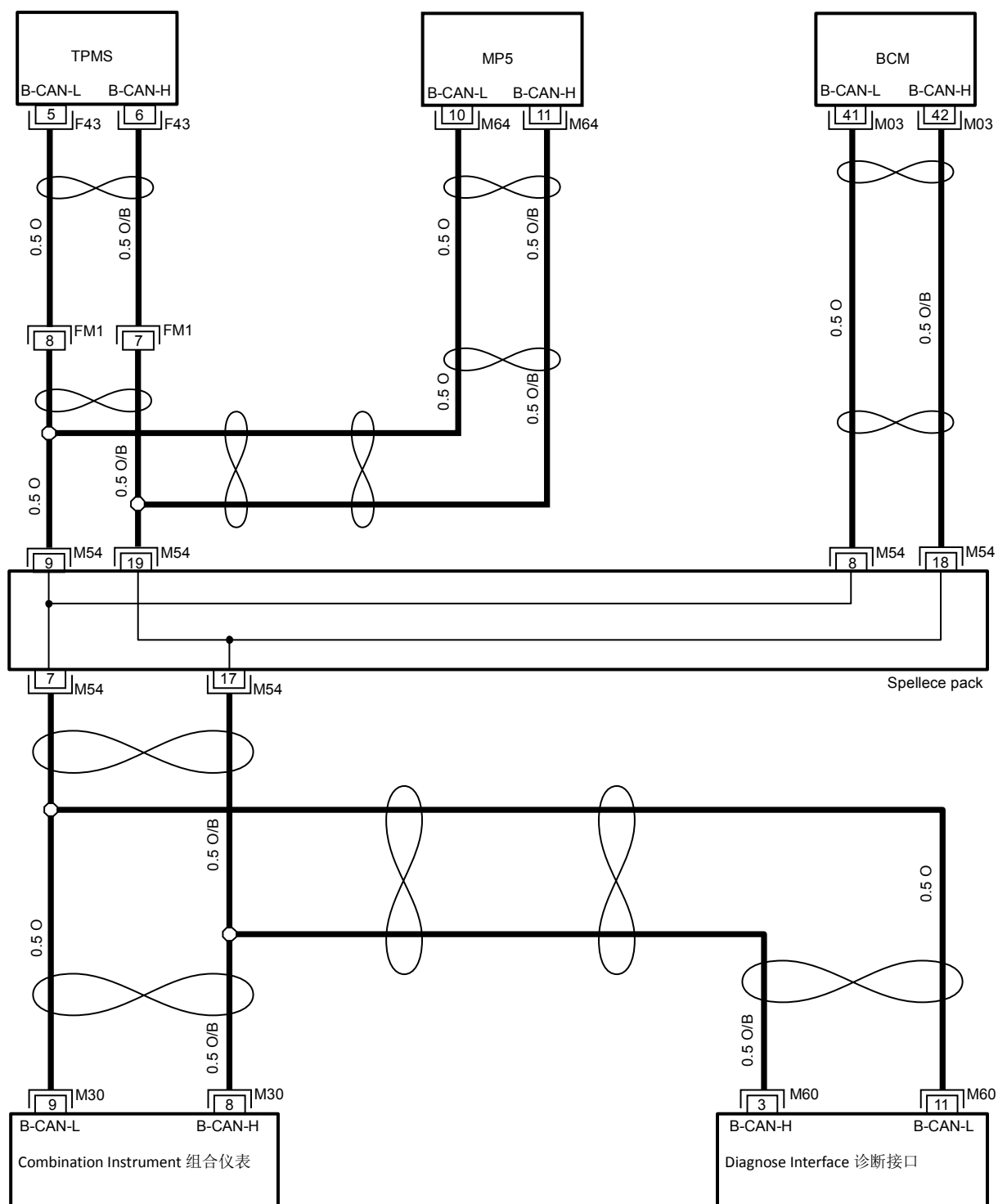










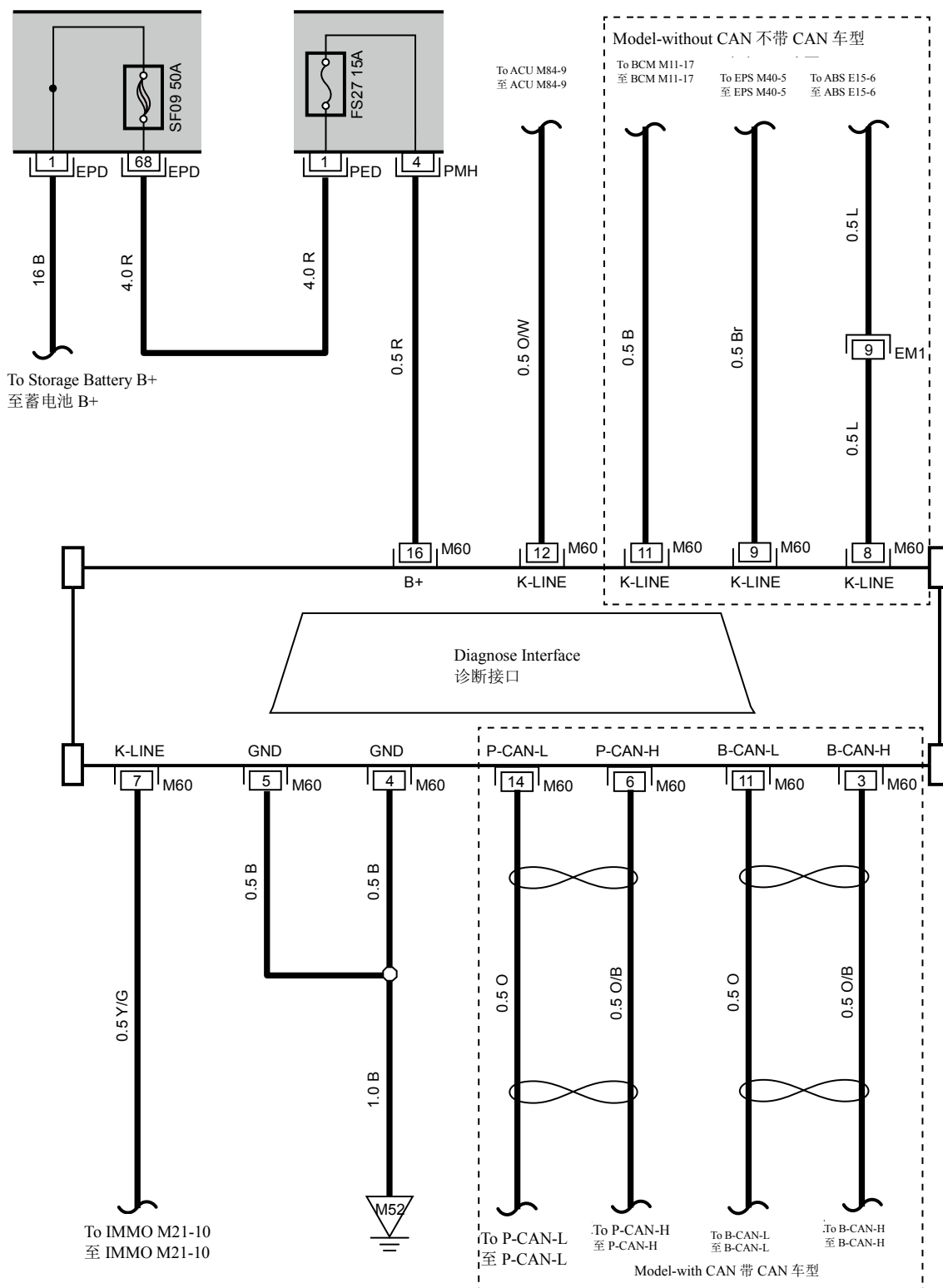


Spellece pack

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Combination Instrument 组合仪表

Diagnose Interface 诊断接口



English Abbreviations英文缩略语	Instructions in Chinese中文说明
ALT	Generator发电机
ABS	Anti-Brake Control Module制动防抱死控制模块
A/C	A/C Control Module空调控制模块
ACU	Air Bag Control Module安全气囊控制模块
ALT	Generator发电机
BCM	Body Control Module车身控制模块
CAN	Controller Area Network控制器区域网络
DLC	Malfunction Diagnose Interface故障诊断接口
ECU	Engine Control Unit发动机控制单元
IMMO	Engine Anti-theft System Control Module 发动机防盗系统控制模块
IPC	Combination Instrument组合仪表
KS	Knock Sensor爆震传感器
MAP	Intake Manifold Absolute Pressure Sensor 进气歧管绝对压力传感器
PAID	Reversing Sensor Control Module倒车雷达控制模块
SAS	Steering Angular Velocity转向角速度
ESCL	Electrical Steering Column Lock电子转向柱锁
PEPS	Passive Entry Passive Start一键式启动无钥匙进入
TPMS	Tire Pressure Monitoring System轮胎气压监控系统
SAS	Steering Angular Velocity Sensor转向角速度传感器
TCU	Transmission Control Unit传输控制器

