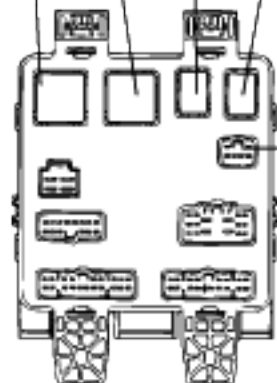


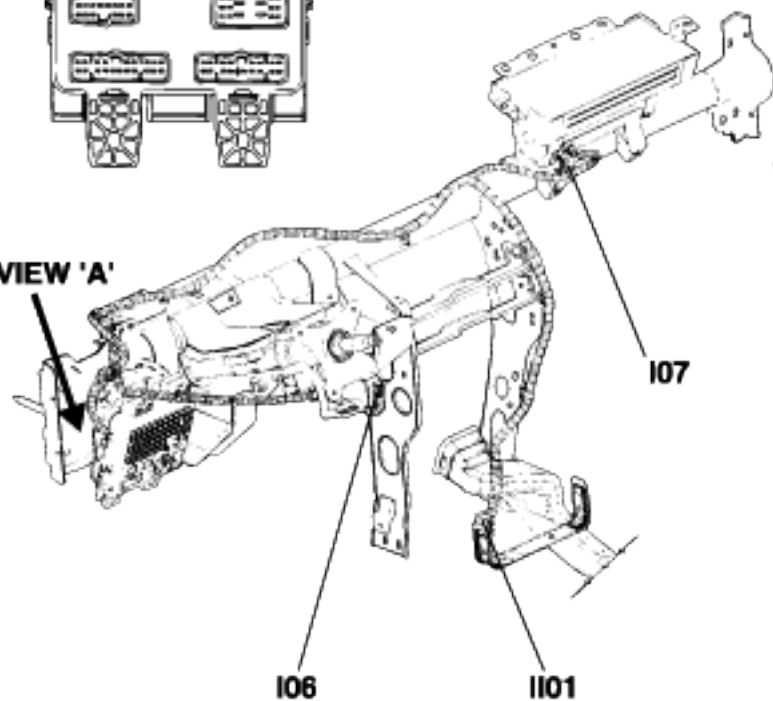
VIEW 'A'

I01 I02 I03 I04



I/P-K

VIEW 'A'

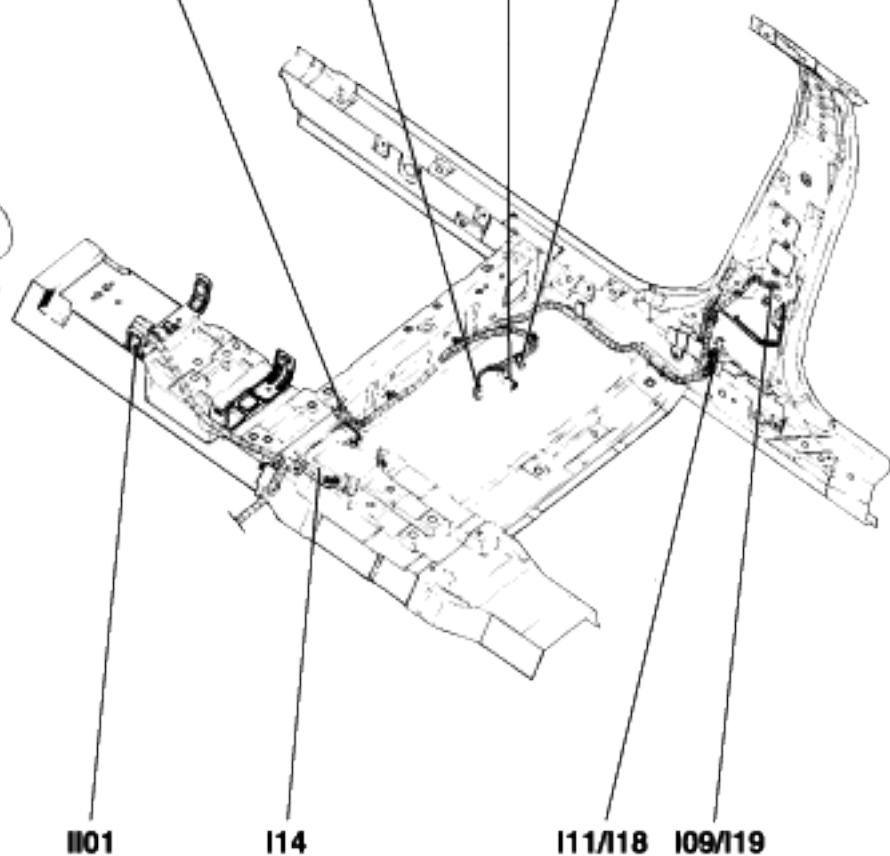


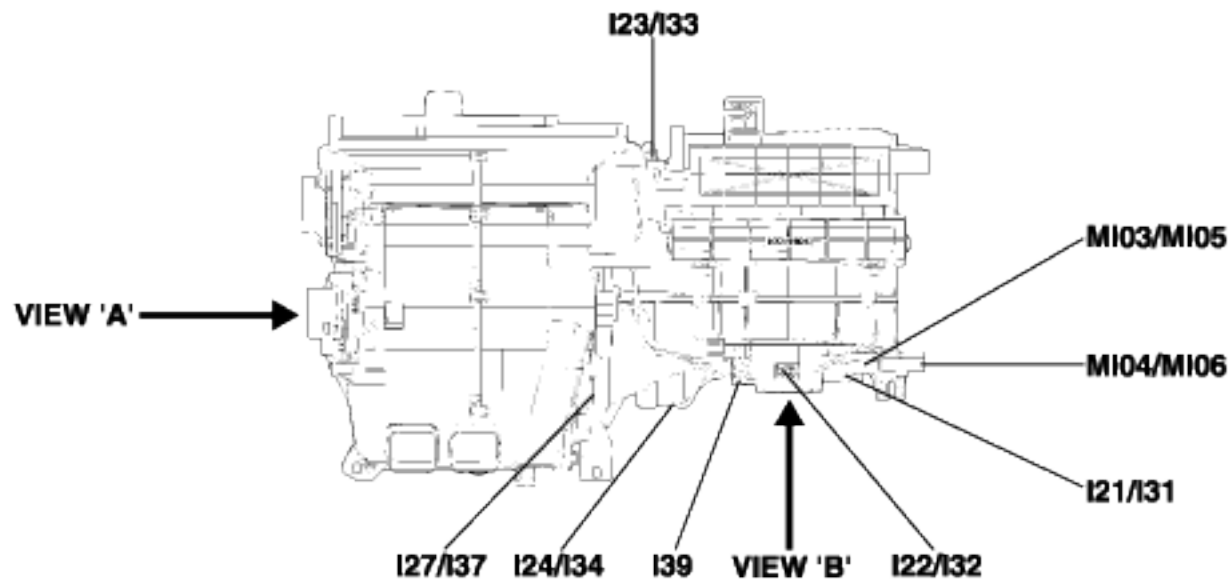
G27

I13/I15

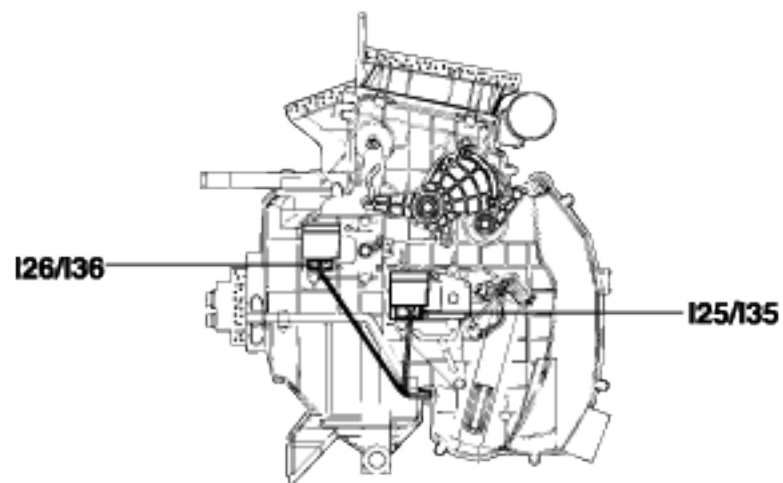
I12/I16

I17

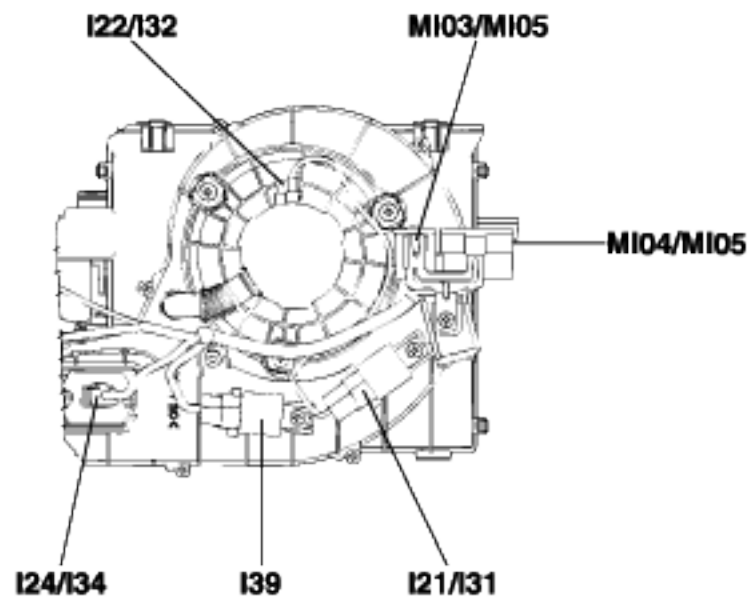


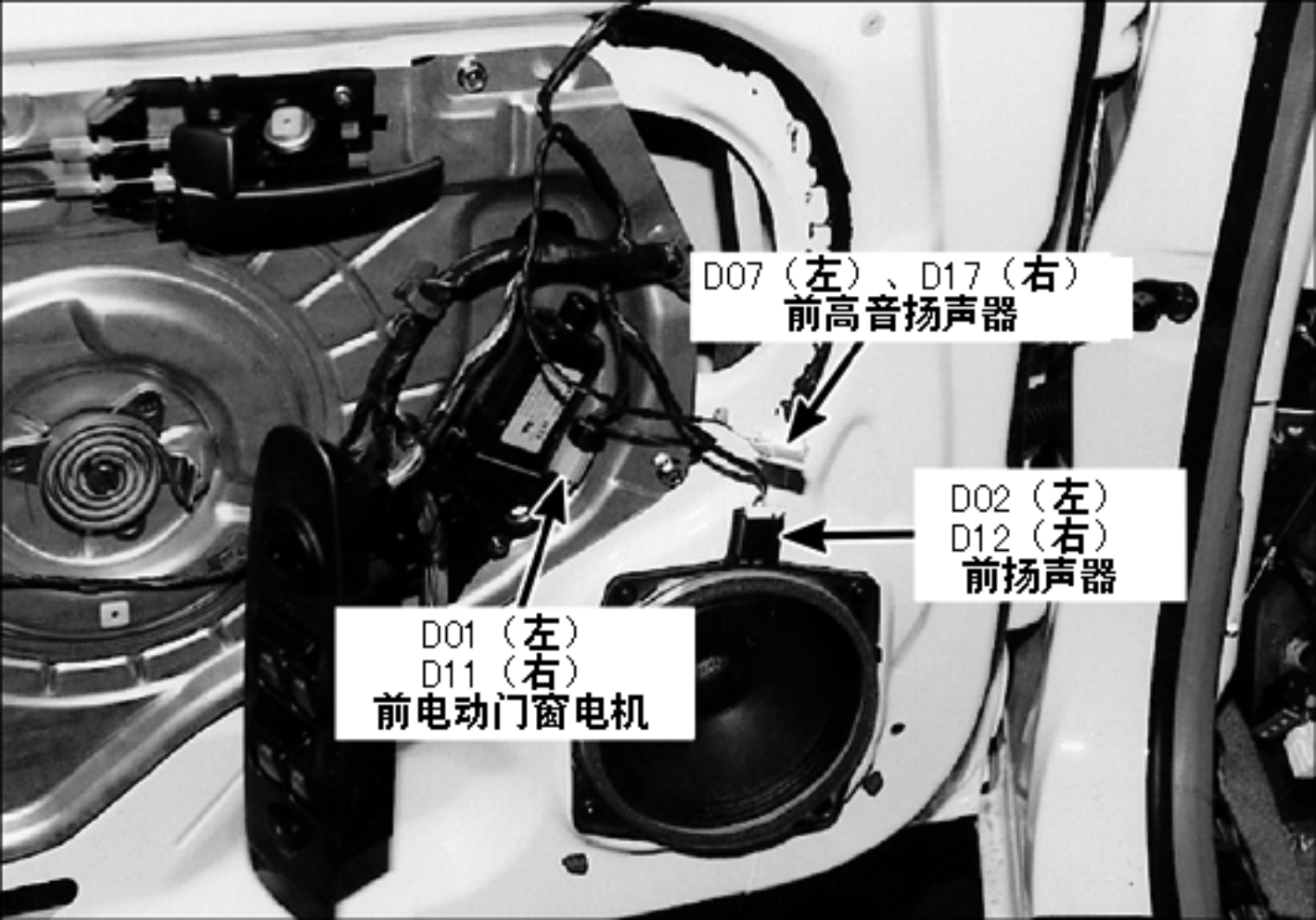


VIEW 'A'



VIEW 'B'





D07 (左)、D17 (右)
前高音扬声器

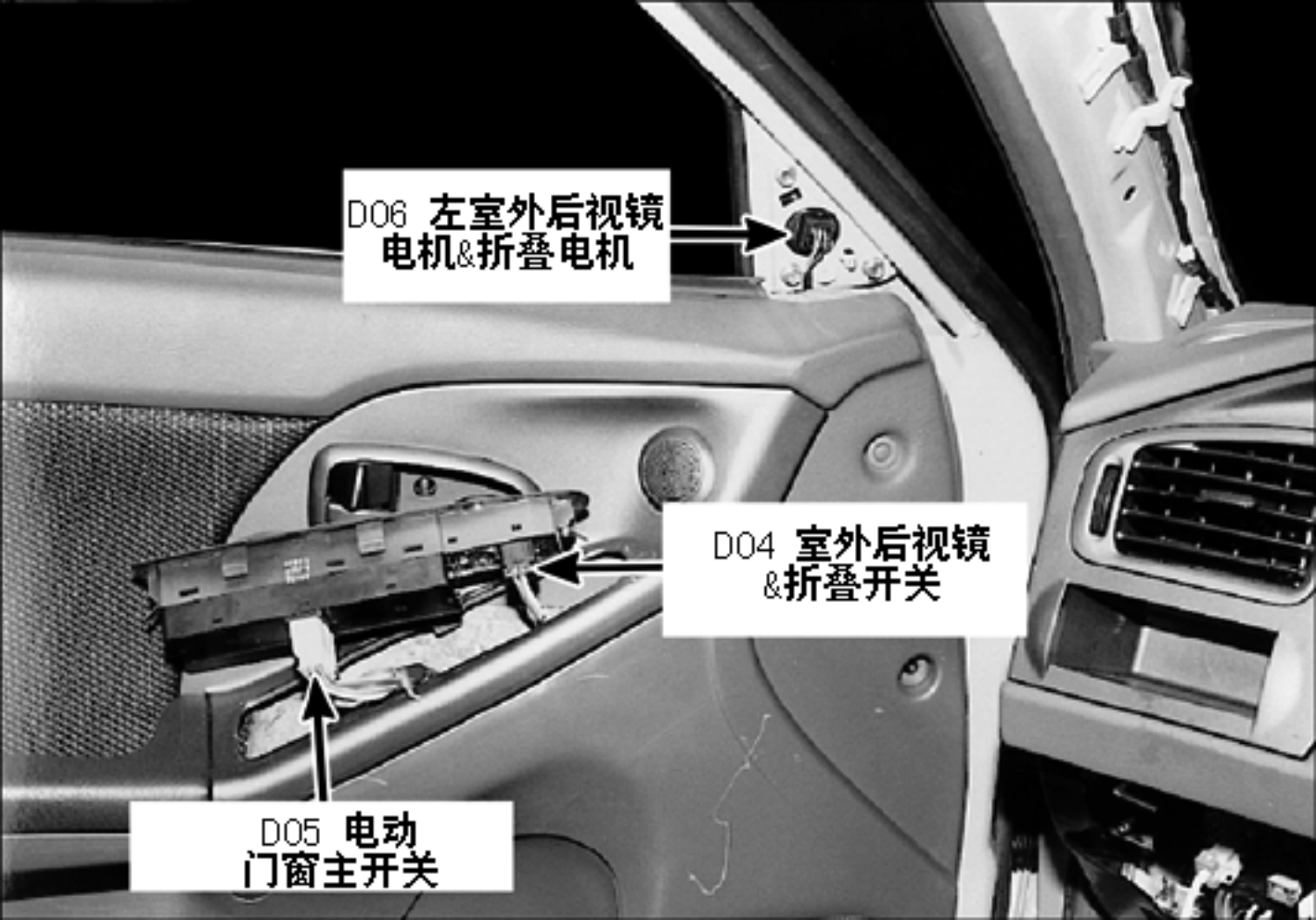
D02 (左)
D12 (右)
前扬声器

D01 (左)
D11 (右)
前电动门窗电机

D06 左室外后视镜
电机&折叠电机

D04 室外后视镜
&折叠开关

D05 电动
门窗主开关



D09 (左)
D19 (右)
前门锁执行器

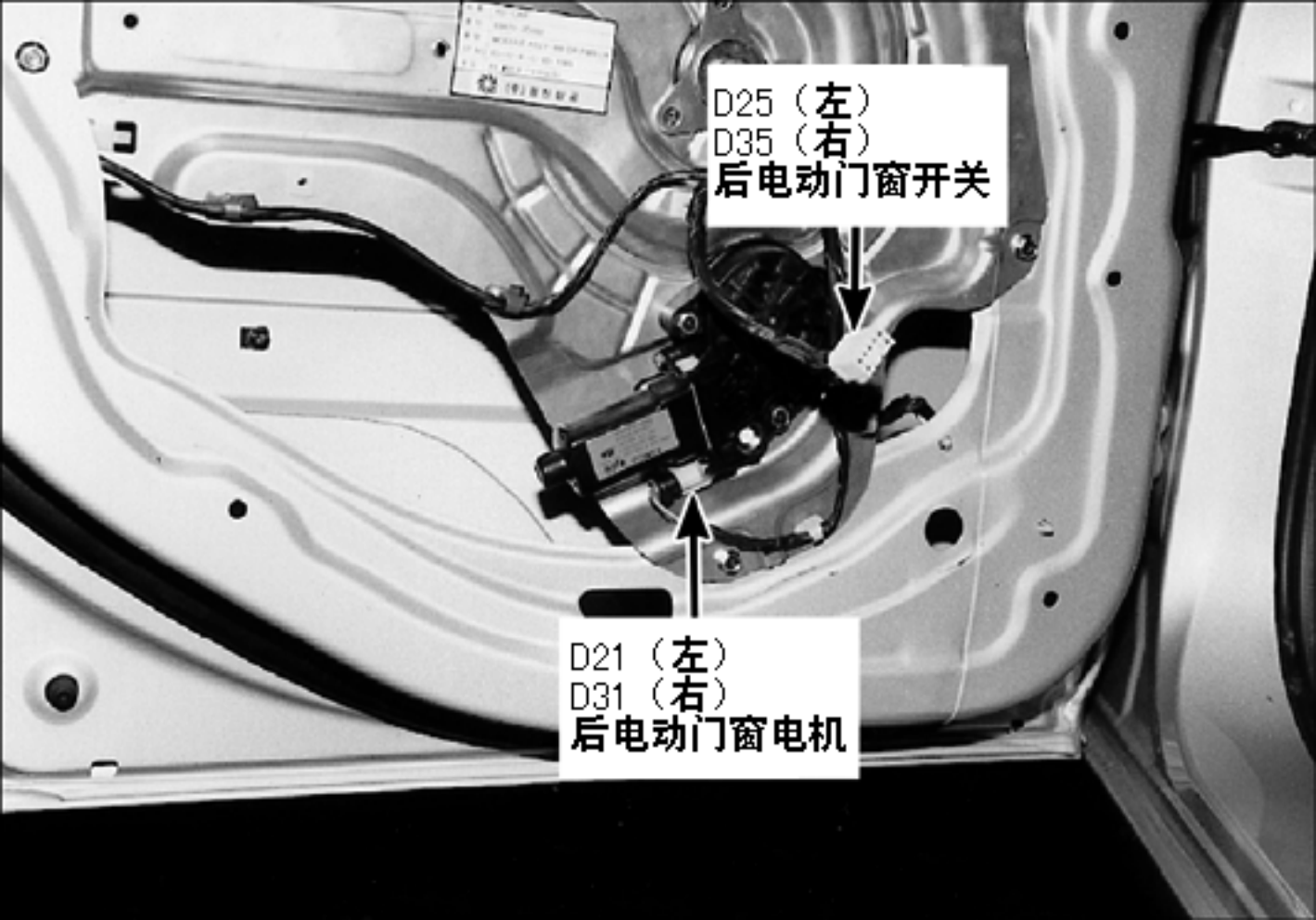
D41 钥匙
筒开关

D08 (左)
D18 (右) 前门灯



D16 右室外后视镜
电机&折叠电机

D15 右前电动
门窗开关

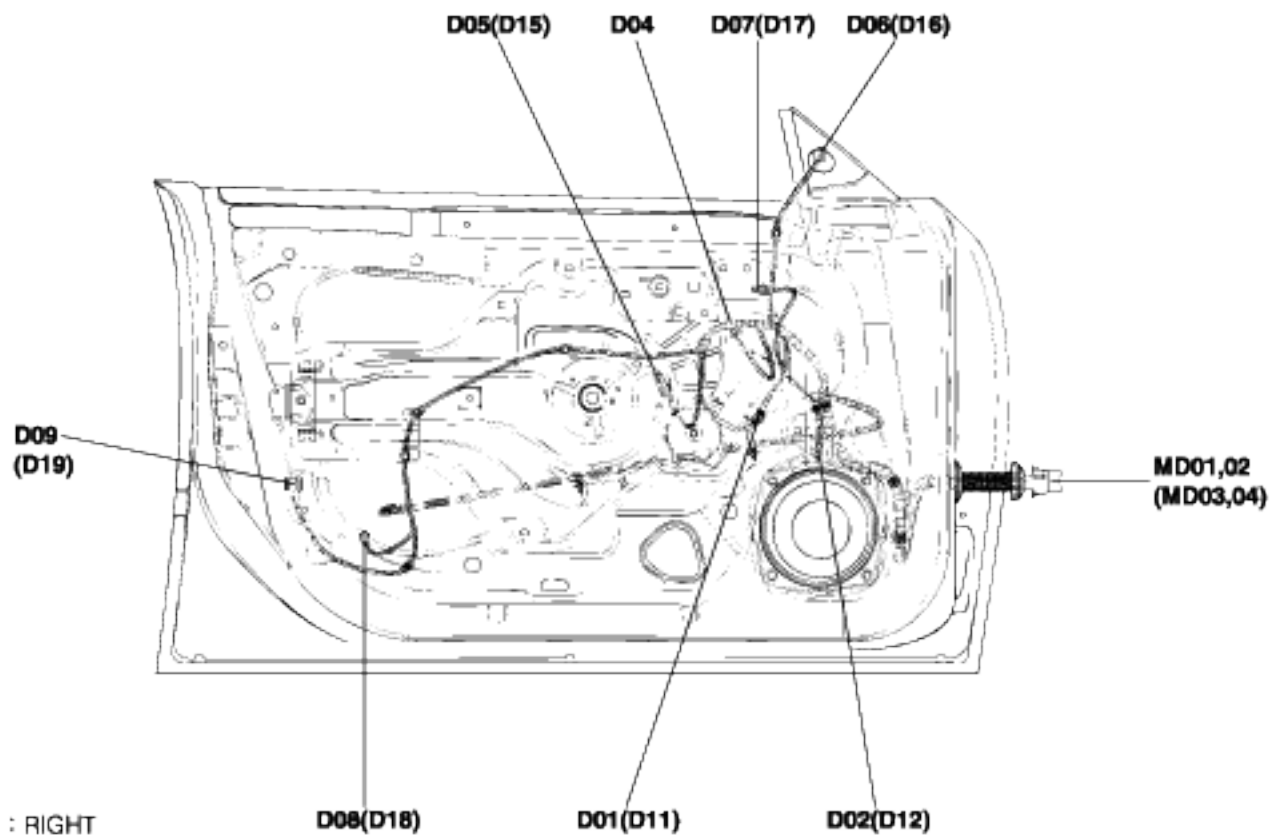


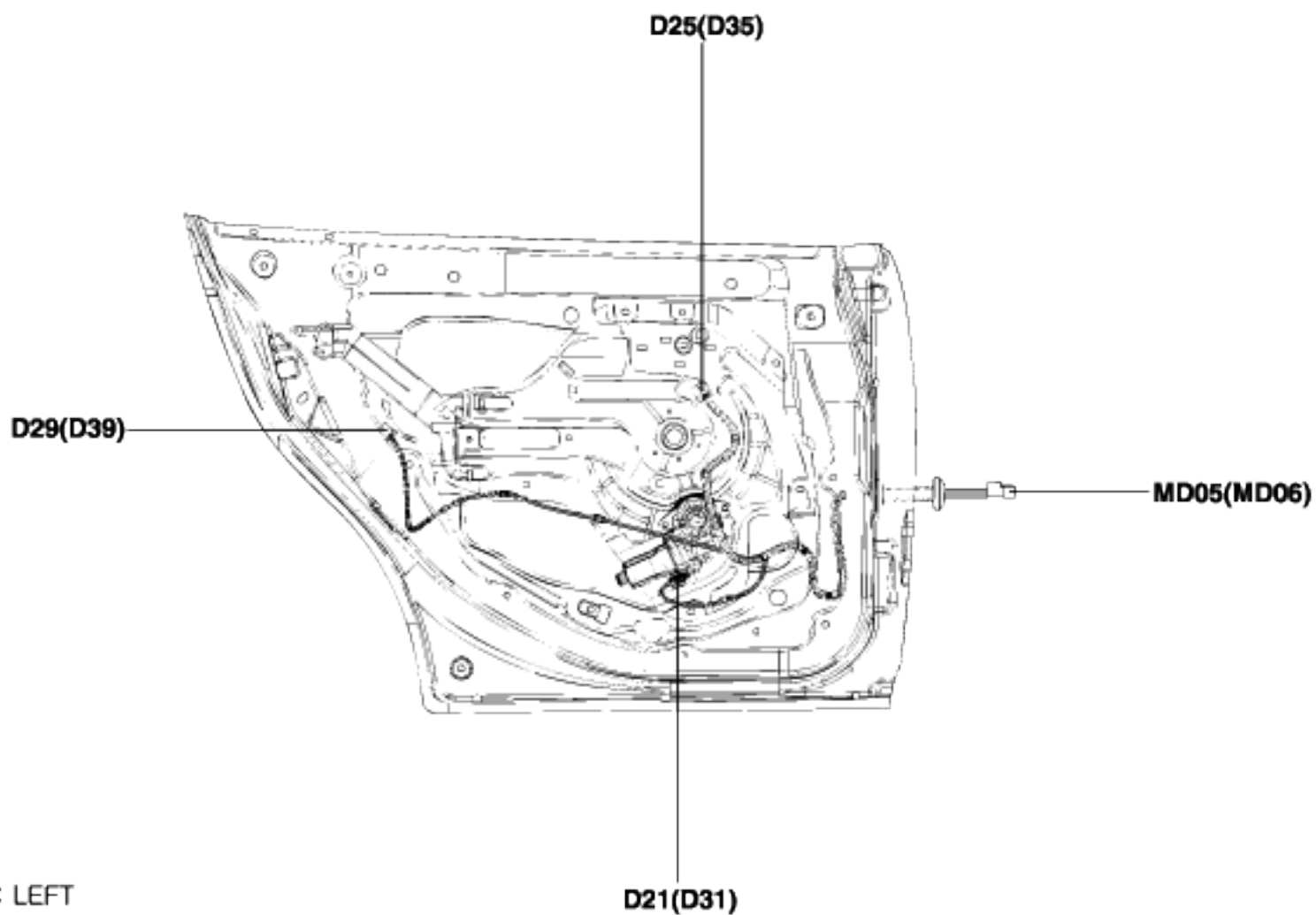
D25 (左)
D35 (右)
后电动门窗开关

D21 (左)
D31 (右)
后电动门窗电机

A black and white photograph showing a close-up of a car door's internal latch mechanism. An arrow points to a specific part of the assembly. The image is partially obscured by a text box at the bottom.

D29 (左)、D39 (右)
后门锁执行器





() : LEFT

左前门

E01 左侧
面转向灯



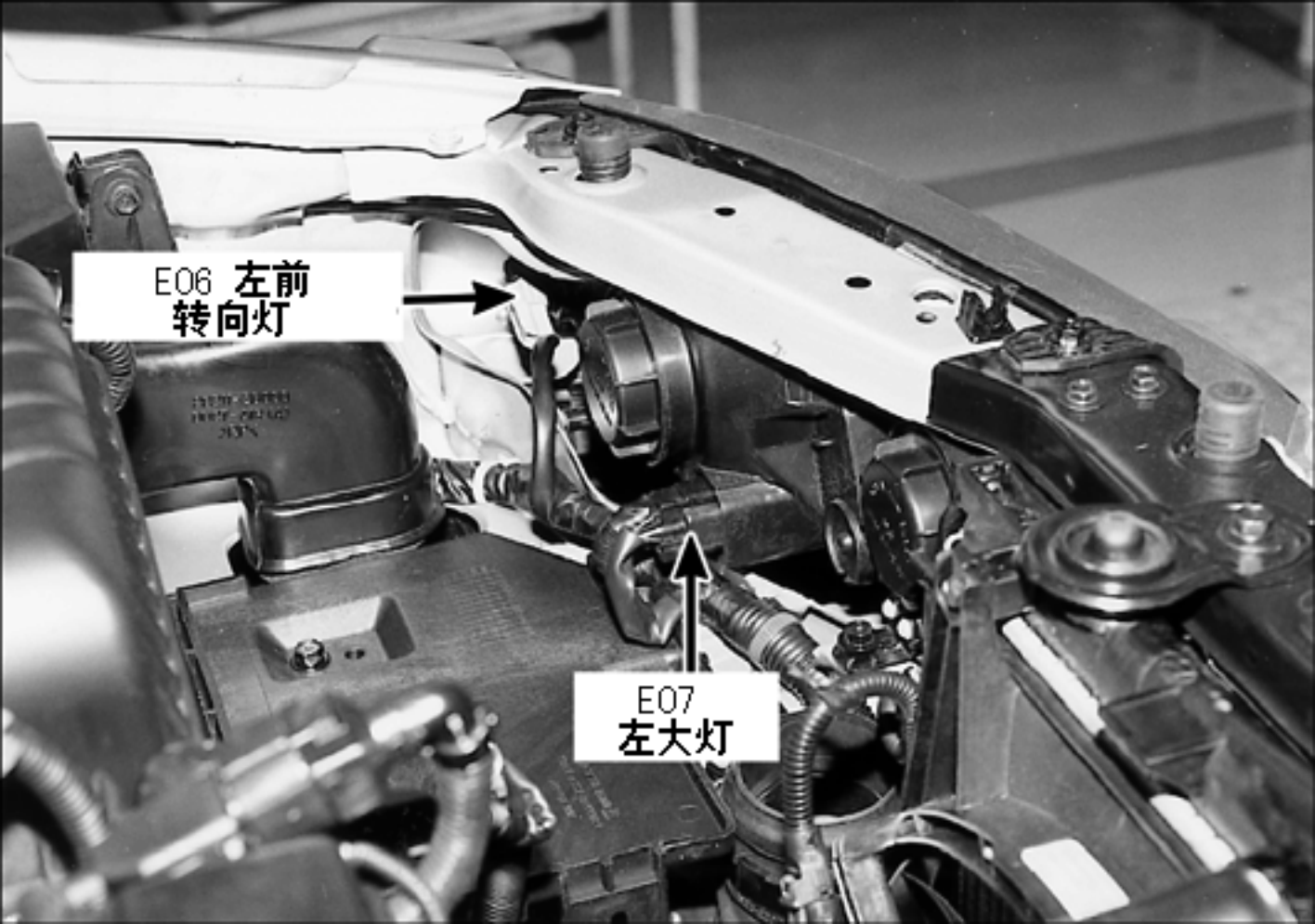


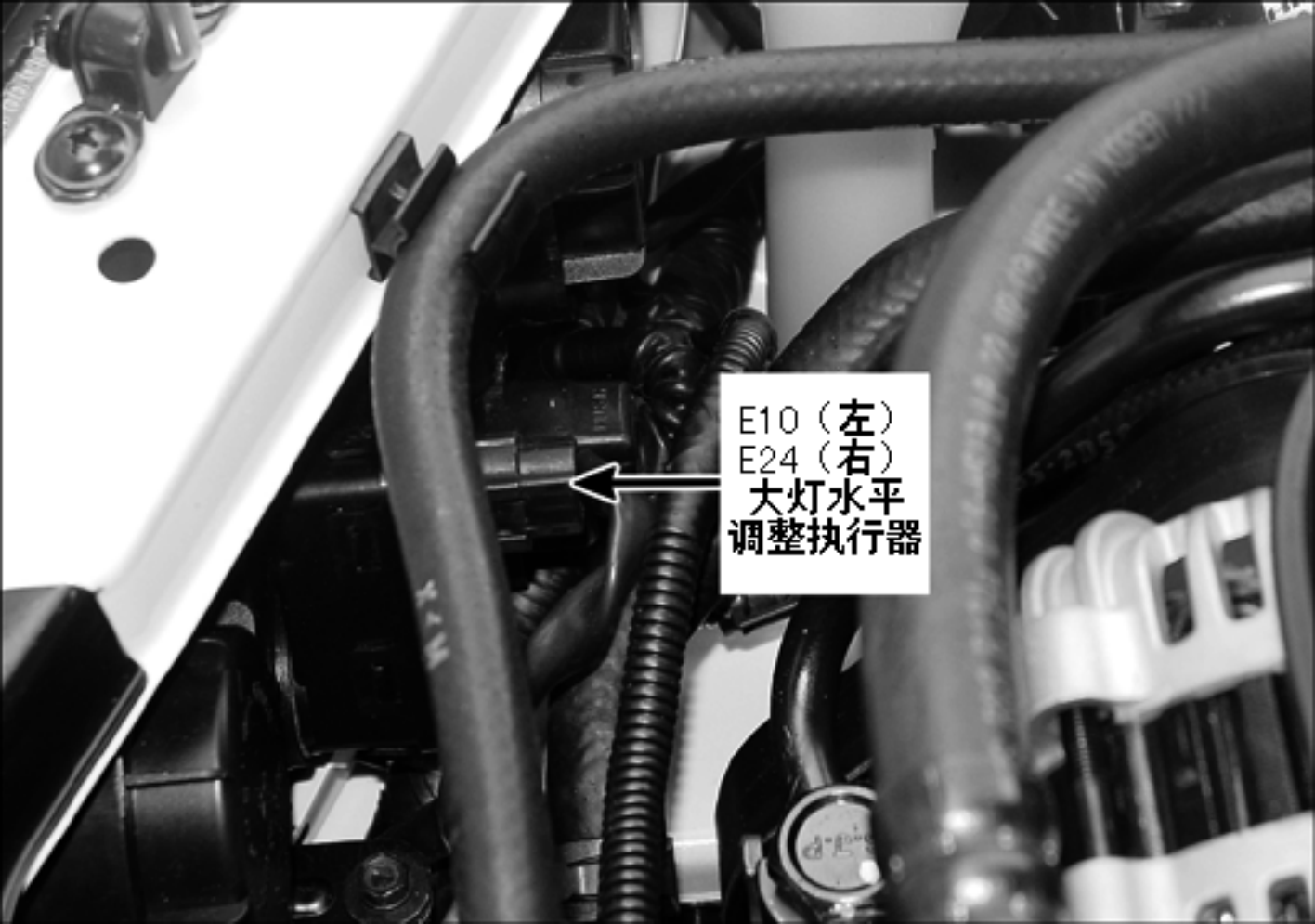
左翼子板

E02 左前轮速
传感器

E06 左前
转向灯

E07
左大灯





E10 (左)
E24 (右)
大灯水平
调整执行器

蓄电池

E11 散热器
风扇电机

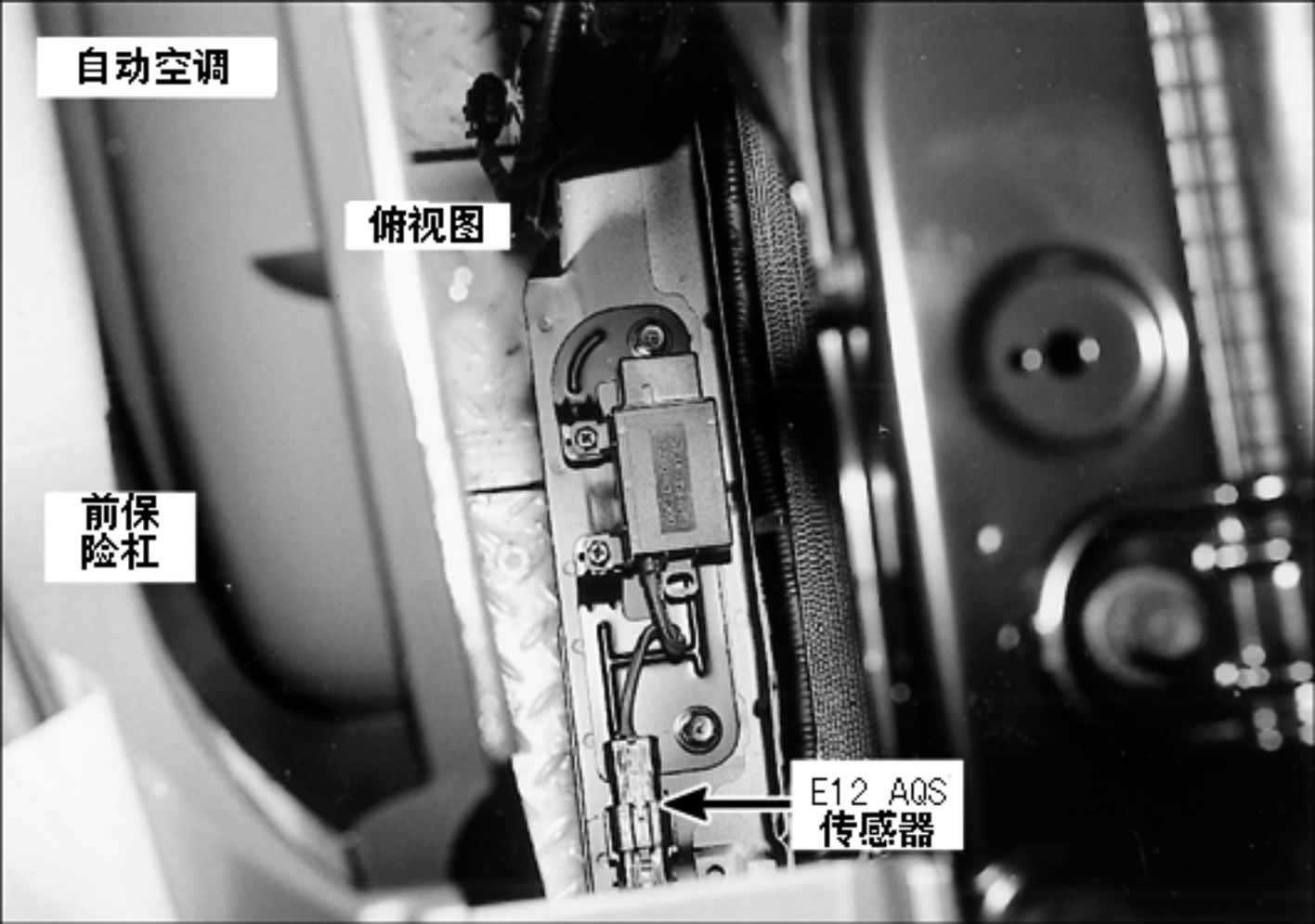


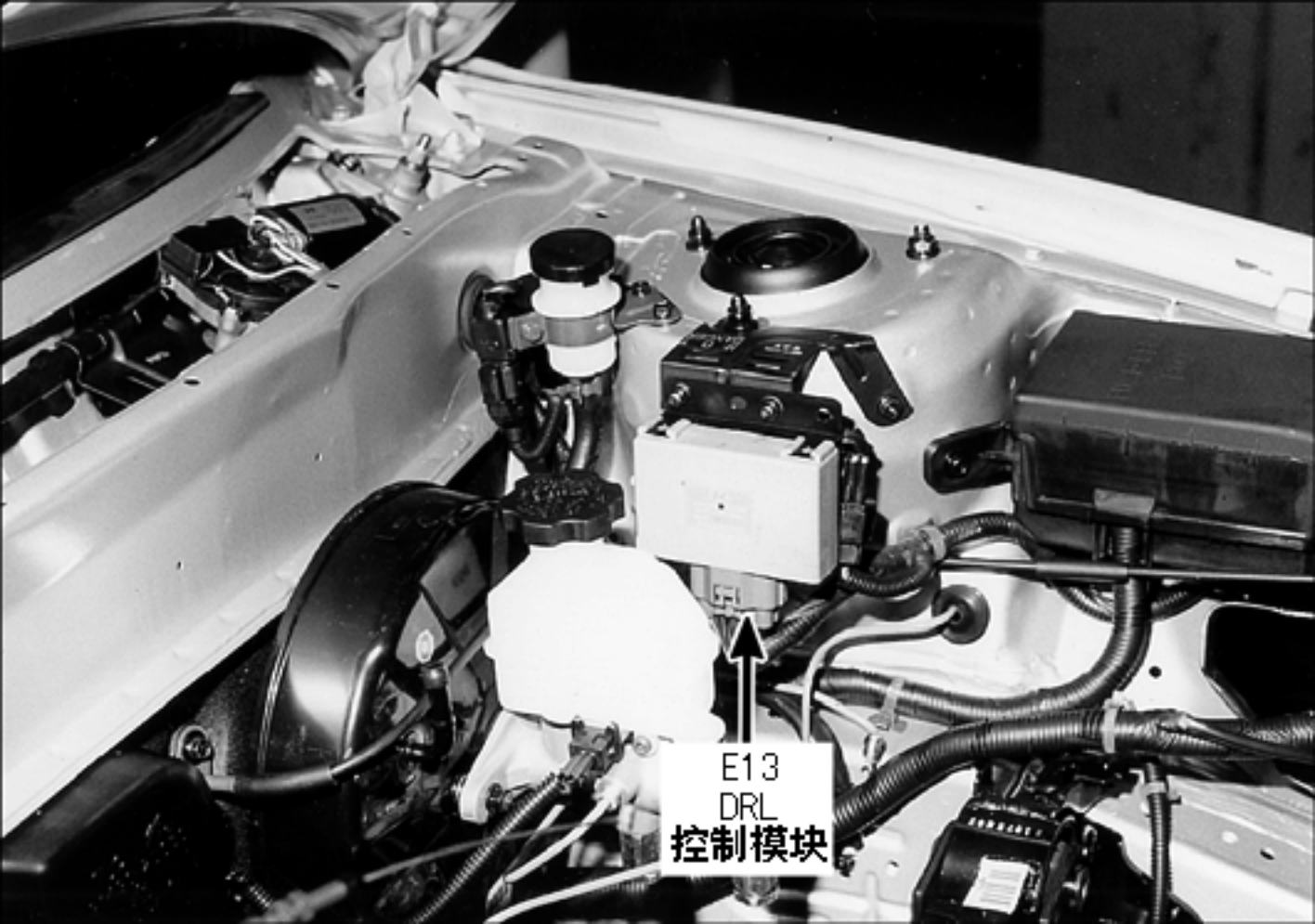
自动空调

俯视图

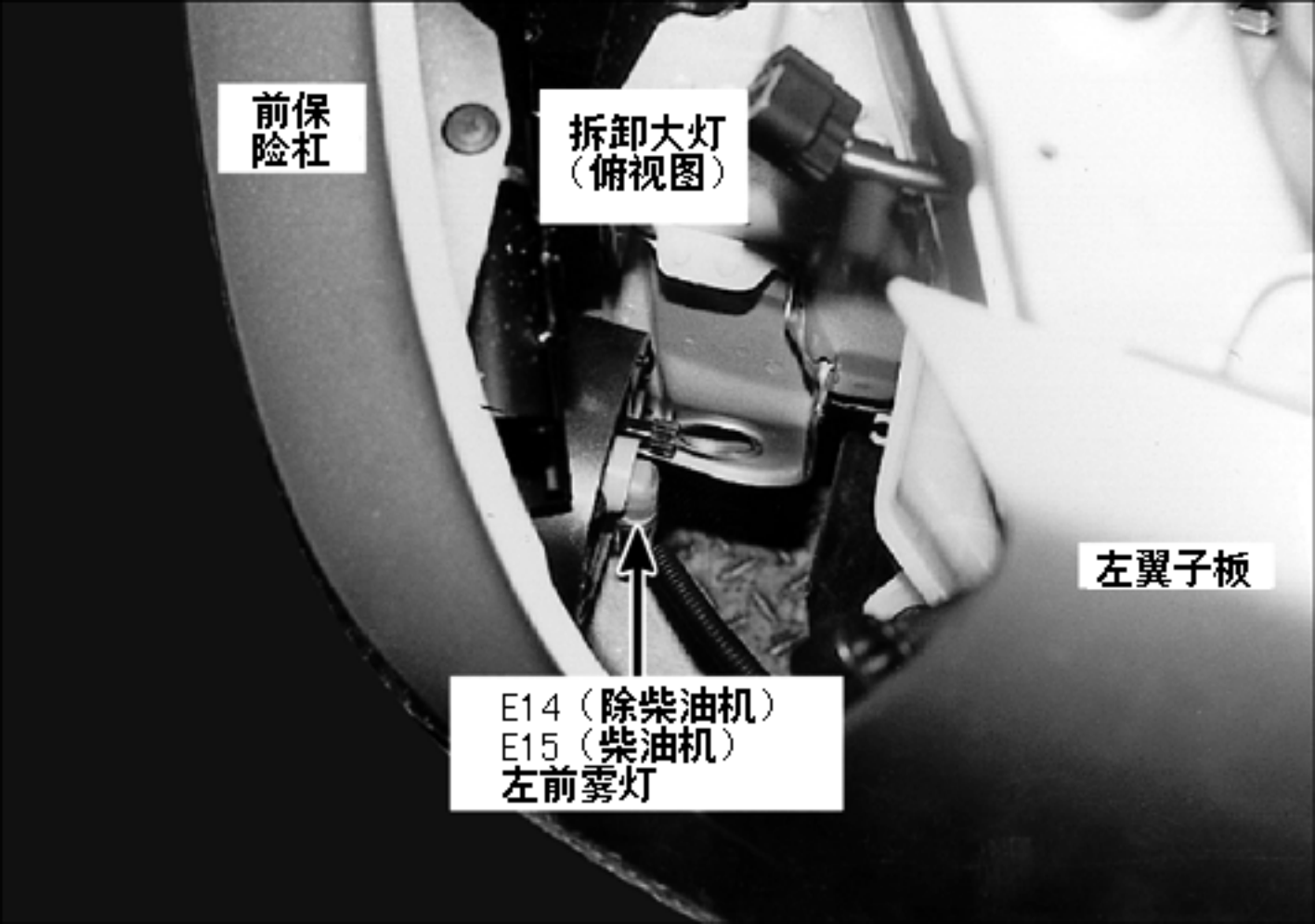
前保险杠

E12 AQS
传感器





E13
DRL
控制模块



前保险杠

拆卸大灯
(俯视图)

左翼子板

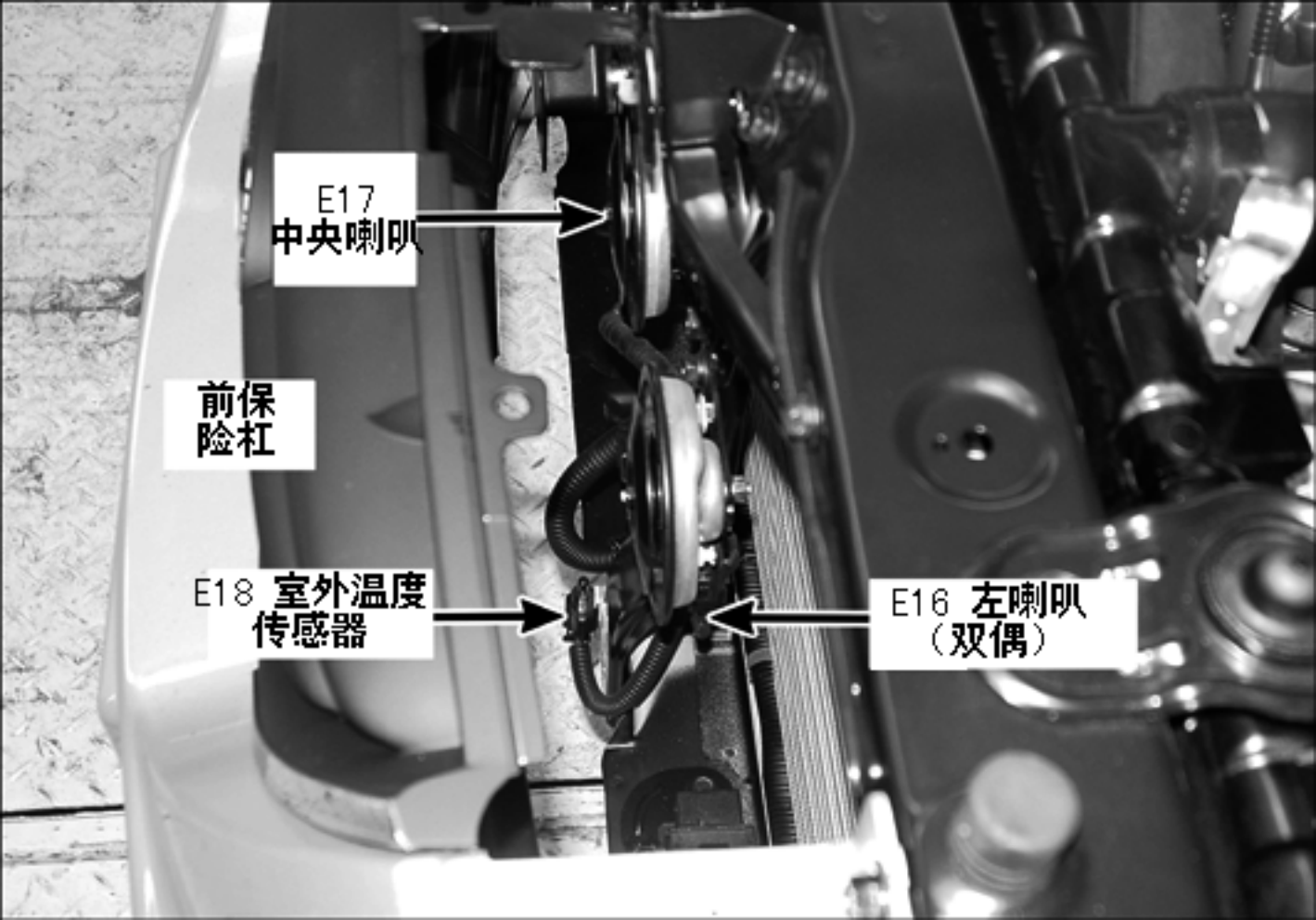
E14 (除柴油机)
E15 (柴油机)
左前雾灯

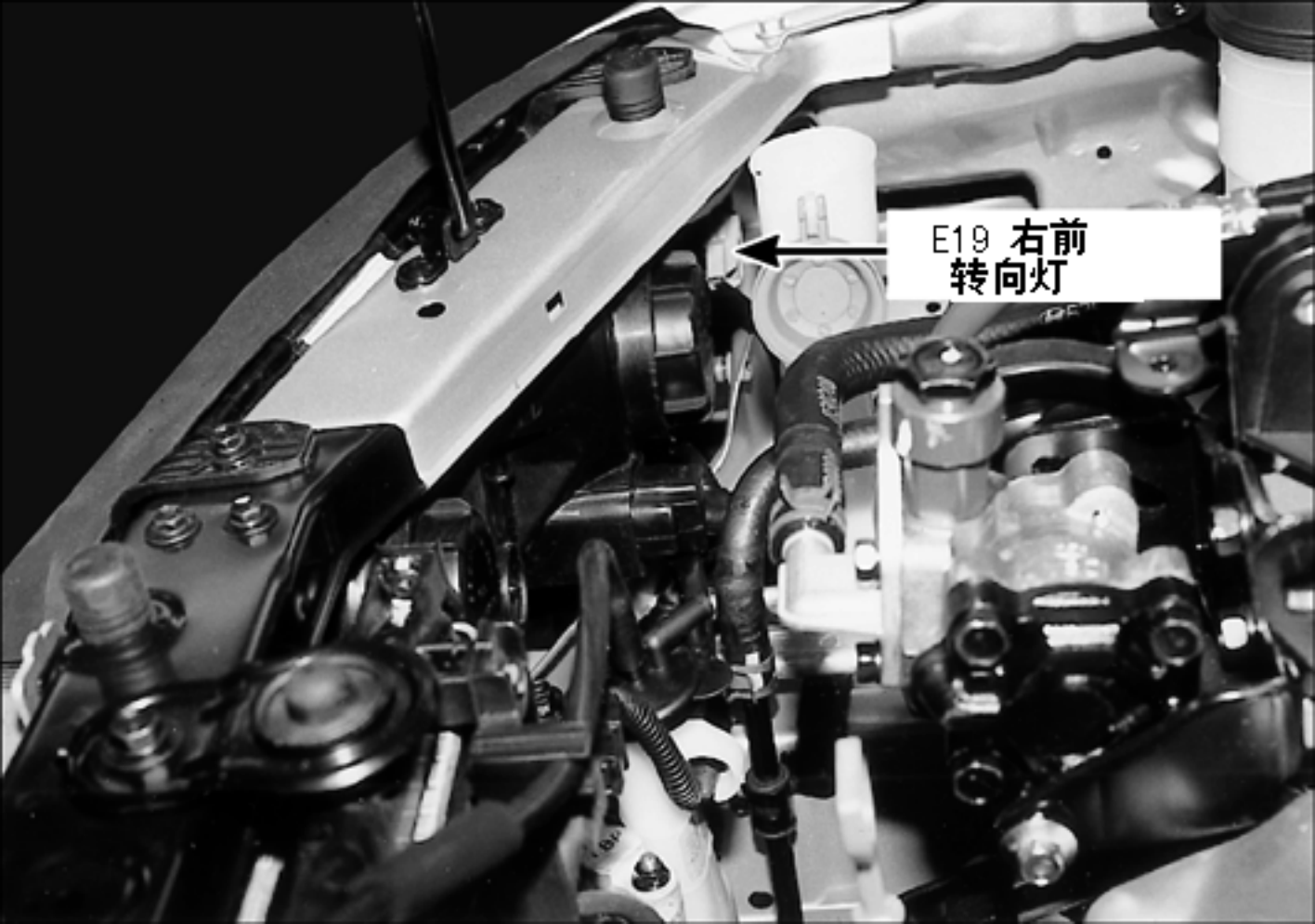
E17
中央喇叭

前保
险杠

E18 室外温度
传感器

E16 左喇叭
(双偶)





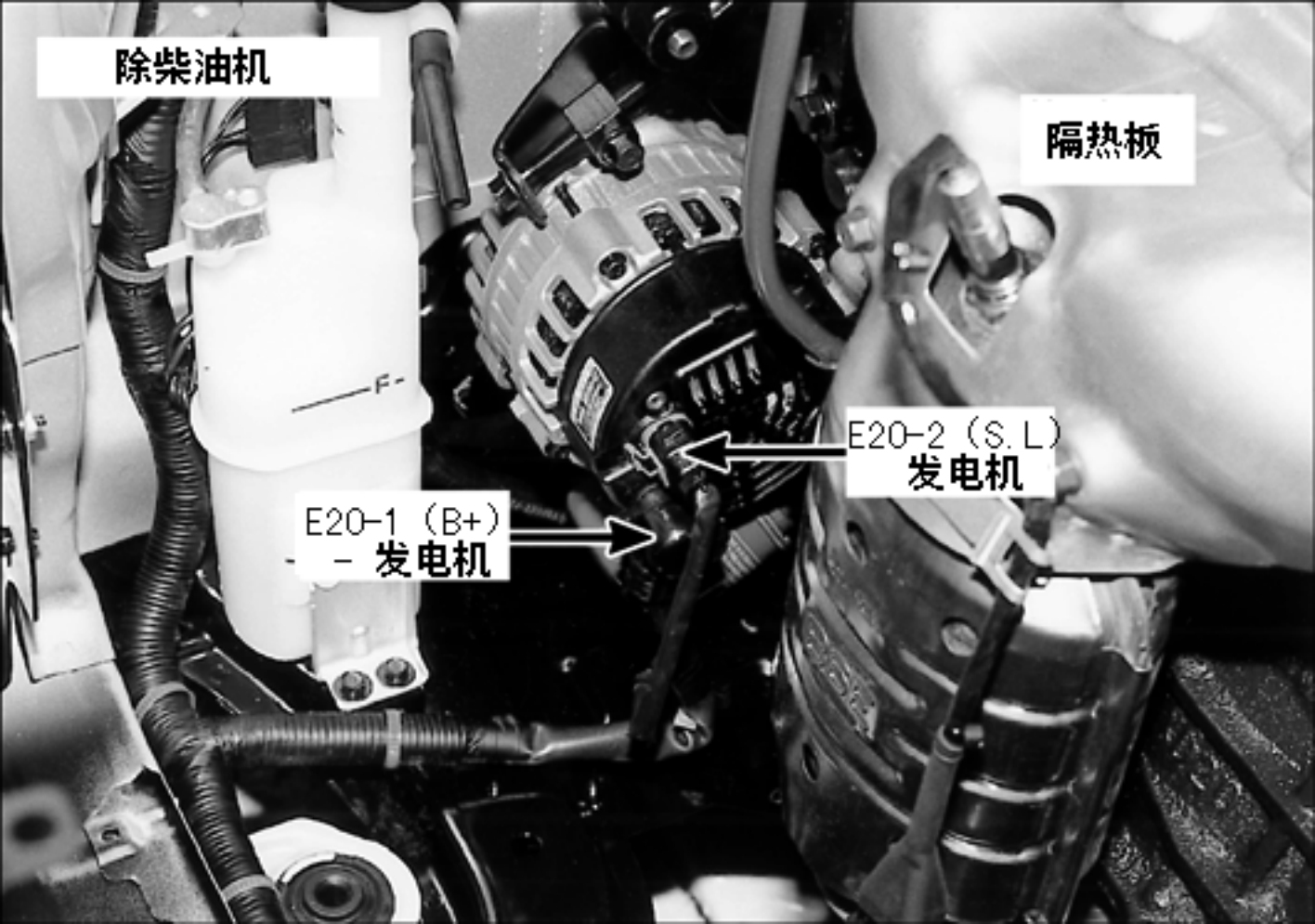
E19 右前
转向灯

除柴油机

隔热板

E20-2 (S.L)
发电机

E20-1 (B+)
- 发电机



隔热板

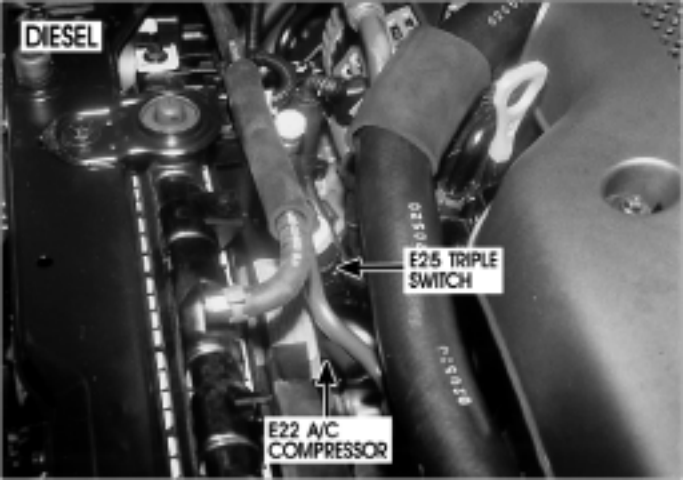
E21
冷凝器风扇电机



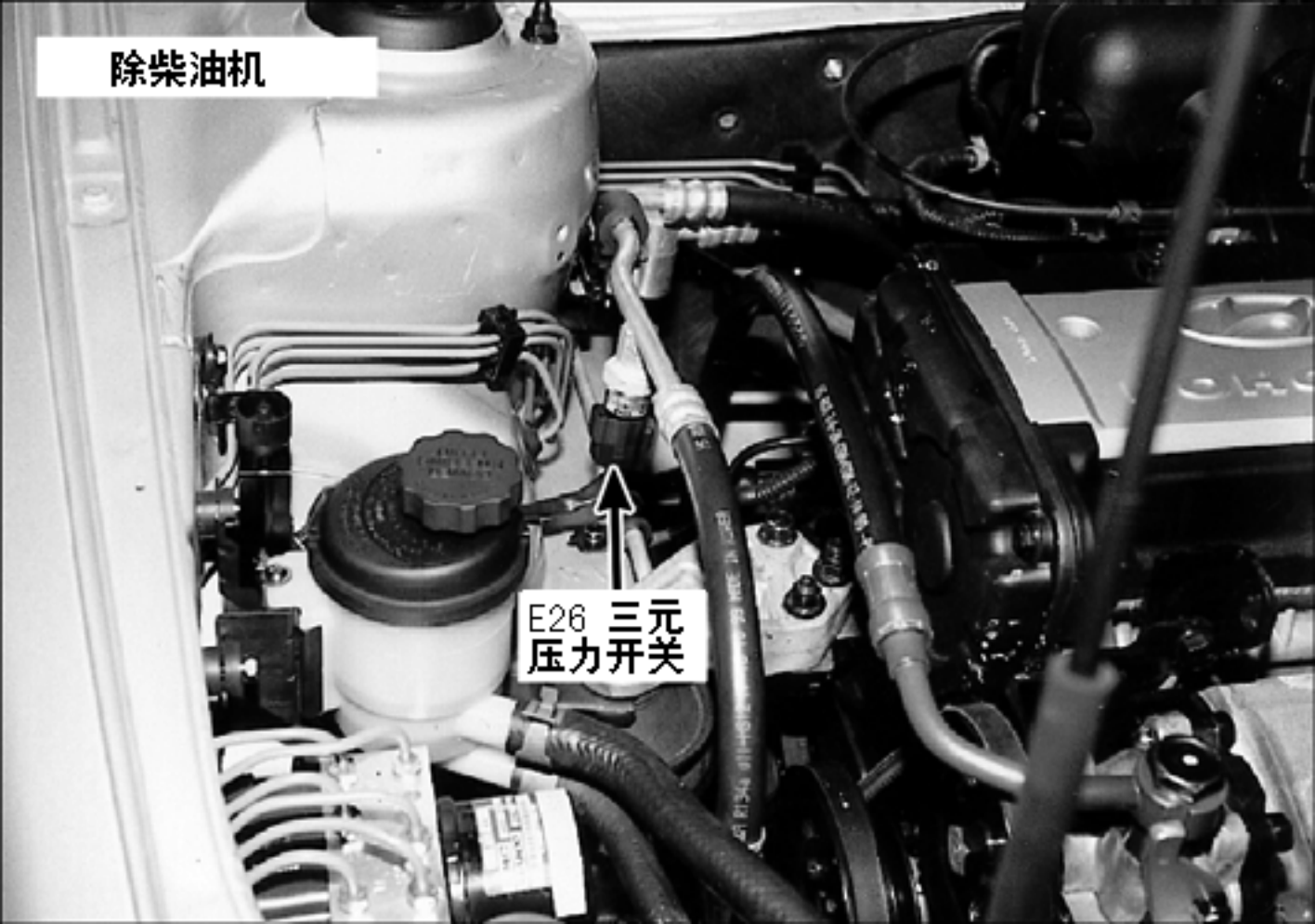
DIESEL

E25 TRIPLE
SWITCH

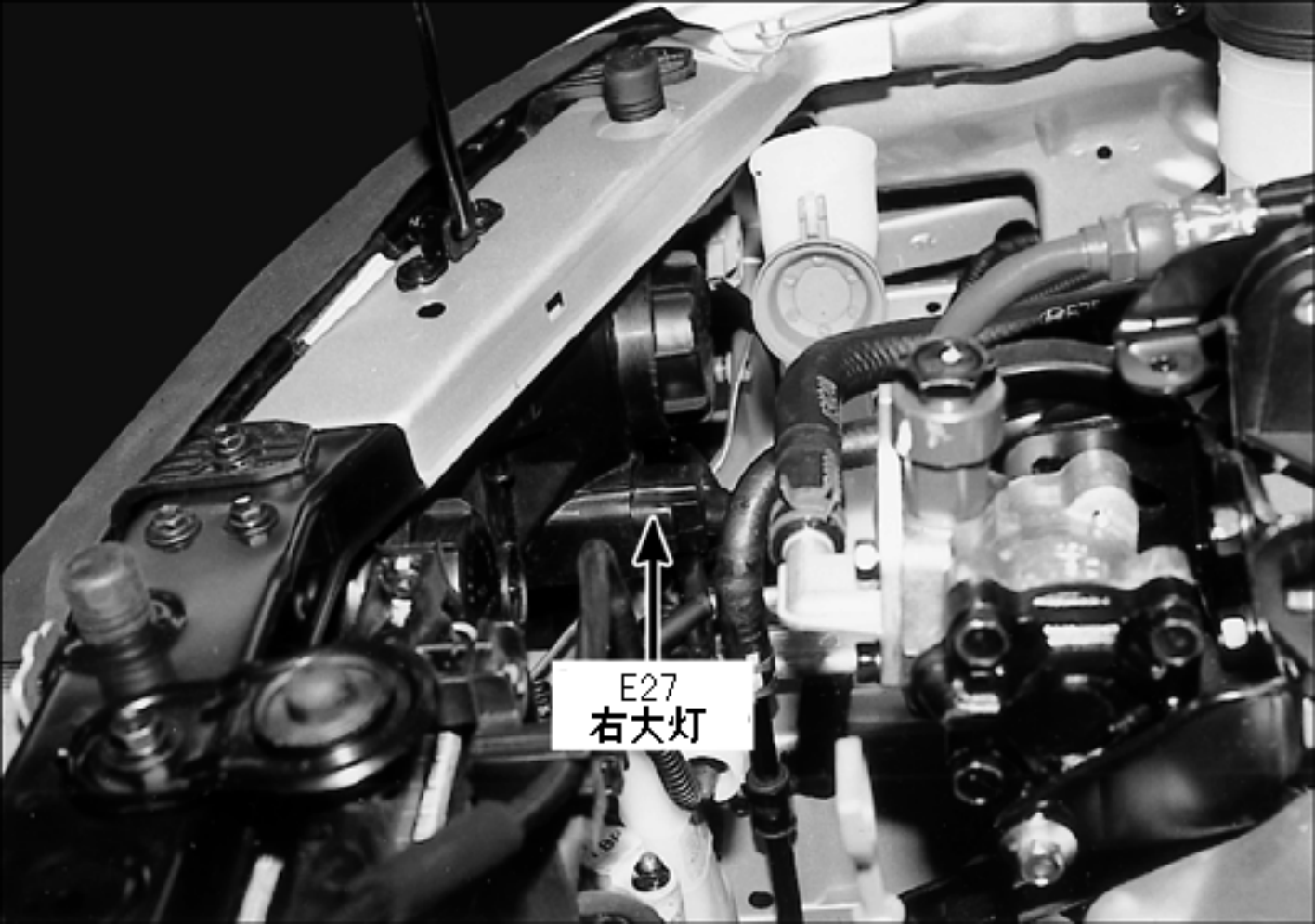
E22 A/C
COMPRESSOR



除柴油机



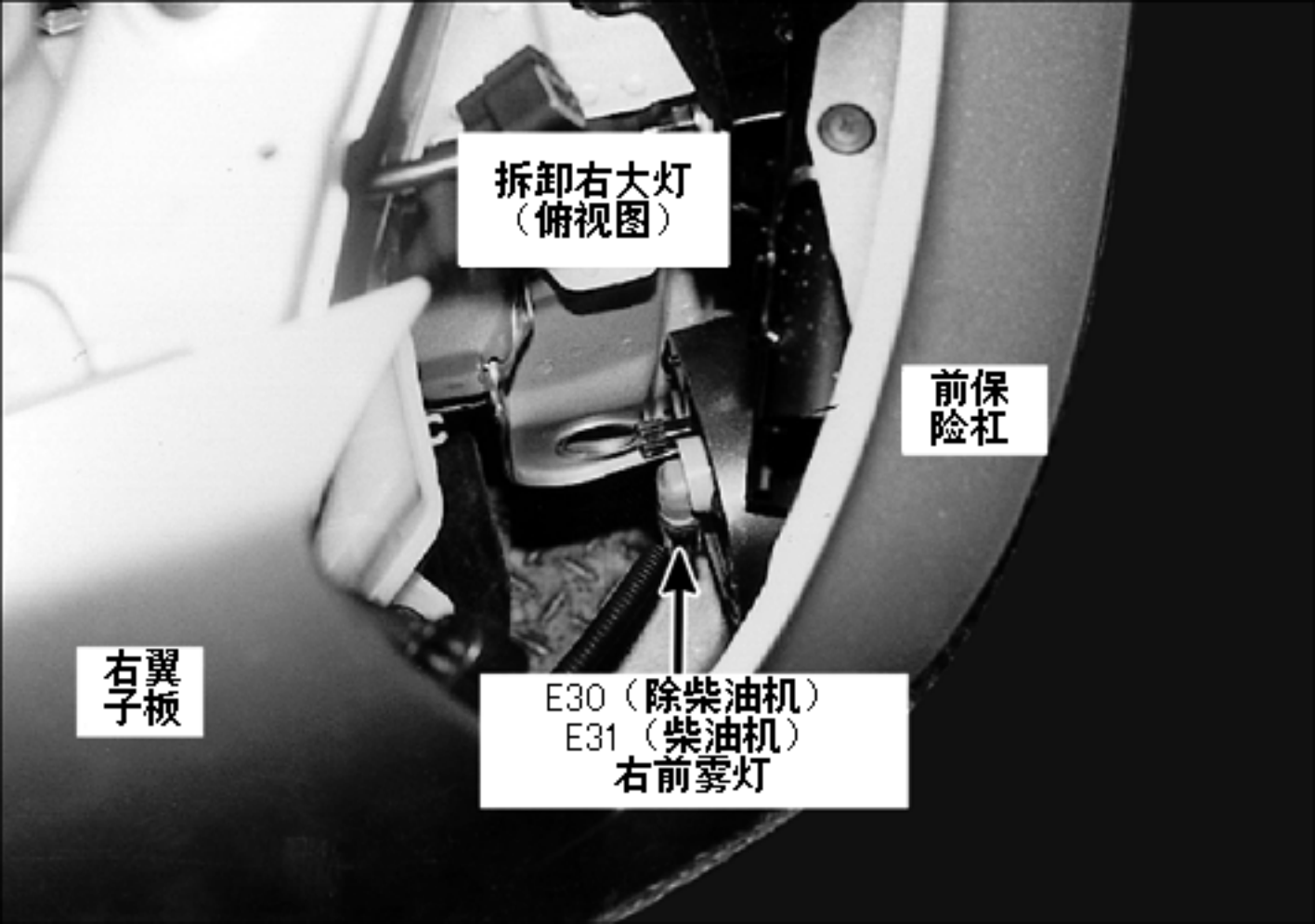
E26 三元
压力开关



E27
右大灯

E28 蓄电池
(B+) 端子



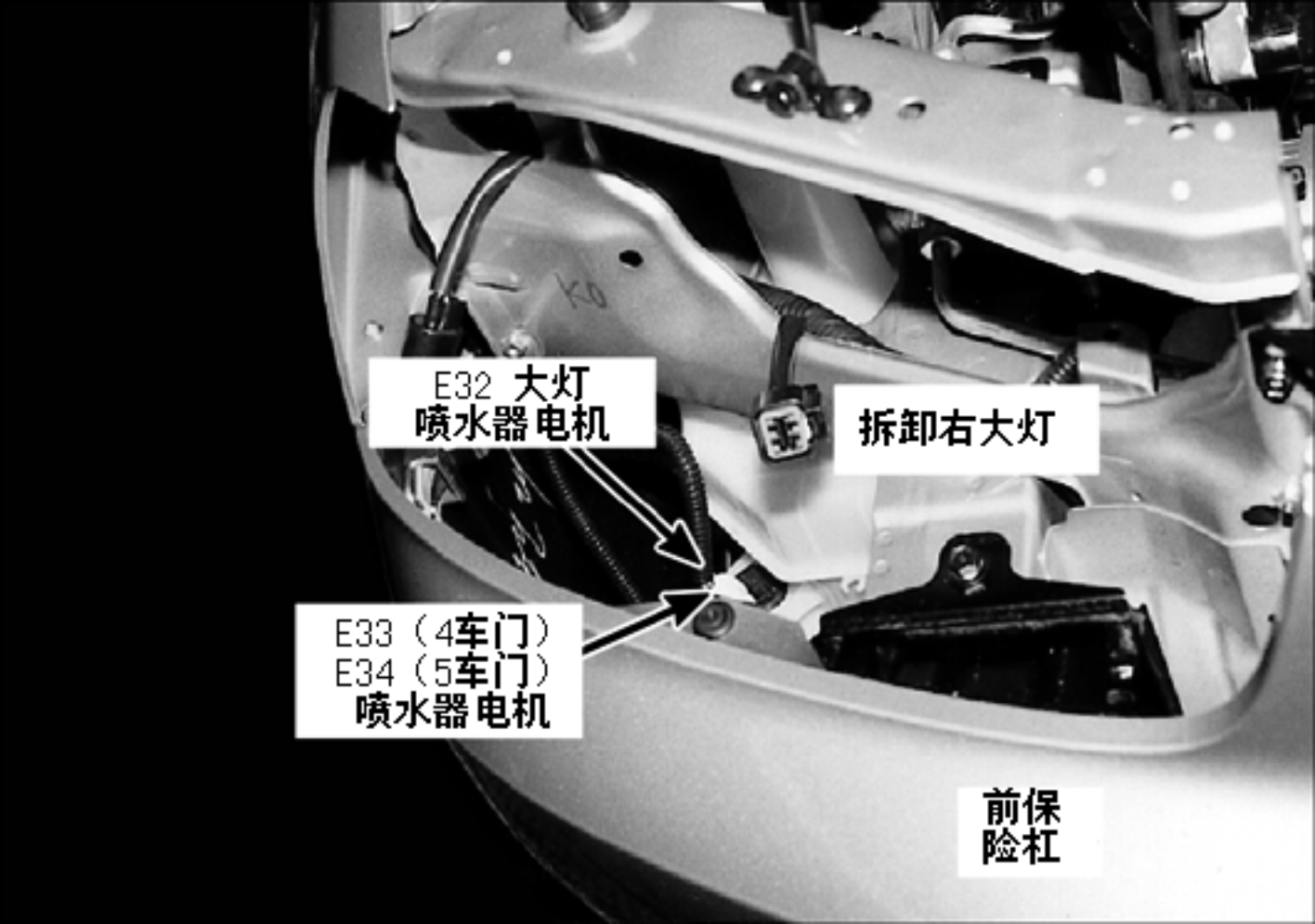


拆卸右大灯
(俯视图)

前保
险杠

右翼
子板

E30 (除柴油机)
E31 (柴油机)
右前雾灯



E32 大灯
喷水器电机

拆卸右大灯

E33 (4车门)
E34 (5车门)
喷水器电机

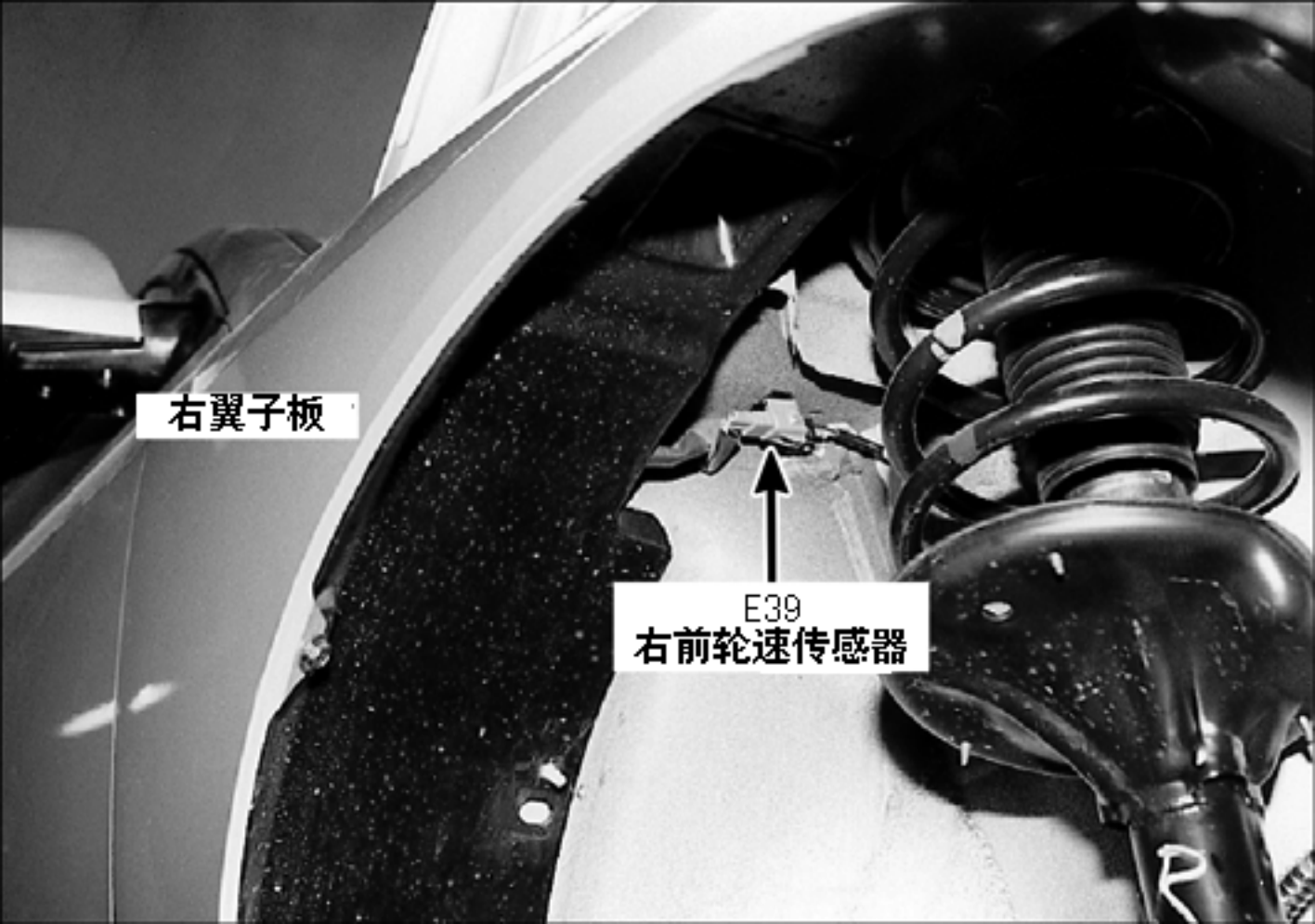
前保
险杠

右翼子板

E38 发动机
盖开关

E37 ABS
控制模块





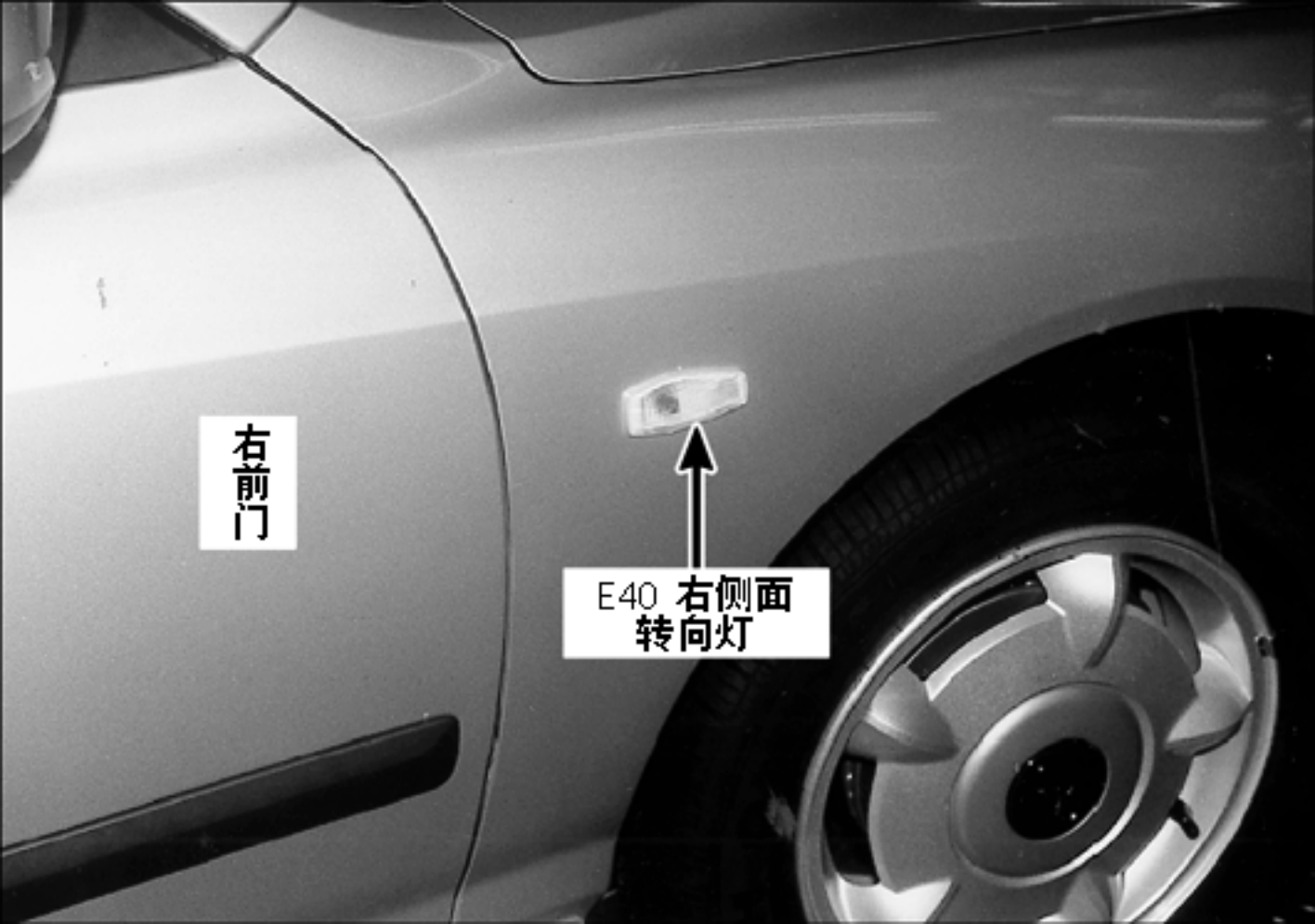
右翼子板

This is a black and white photograph of a car's front right wheel assembly. The image shows the wing panel (fender) on the left, which is covered in a dark, textured material. To the right, the suspension components are visible, including a coil spring and a shock absorber. A small, rectangular sensor is mounted on the inner fender, with an arrow pointing to it from a label. The overall scene is a close-up view of the mechanical and bodywork components of the vehicle.

E39
右前轮速传感器

右前门

E40 右侧面
转向灯



E48 大灯
继电器 (近光)

E44 散热器
风扇继电器

E45 喇叭
继电器

E41 起动
继电器

E52 冷凝器
风扇继电器#1

E42 发动机
控制继电器

E49 燃油泵
继电器

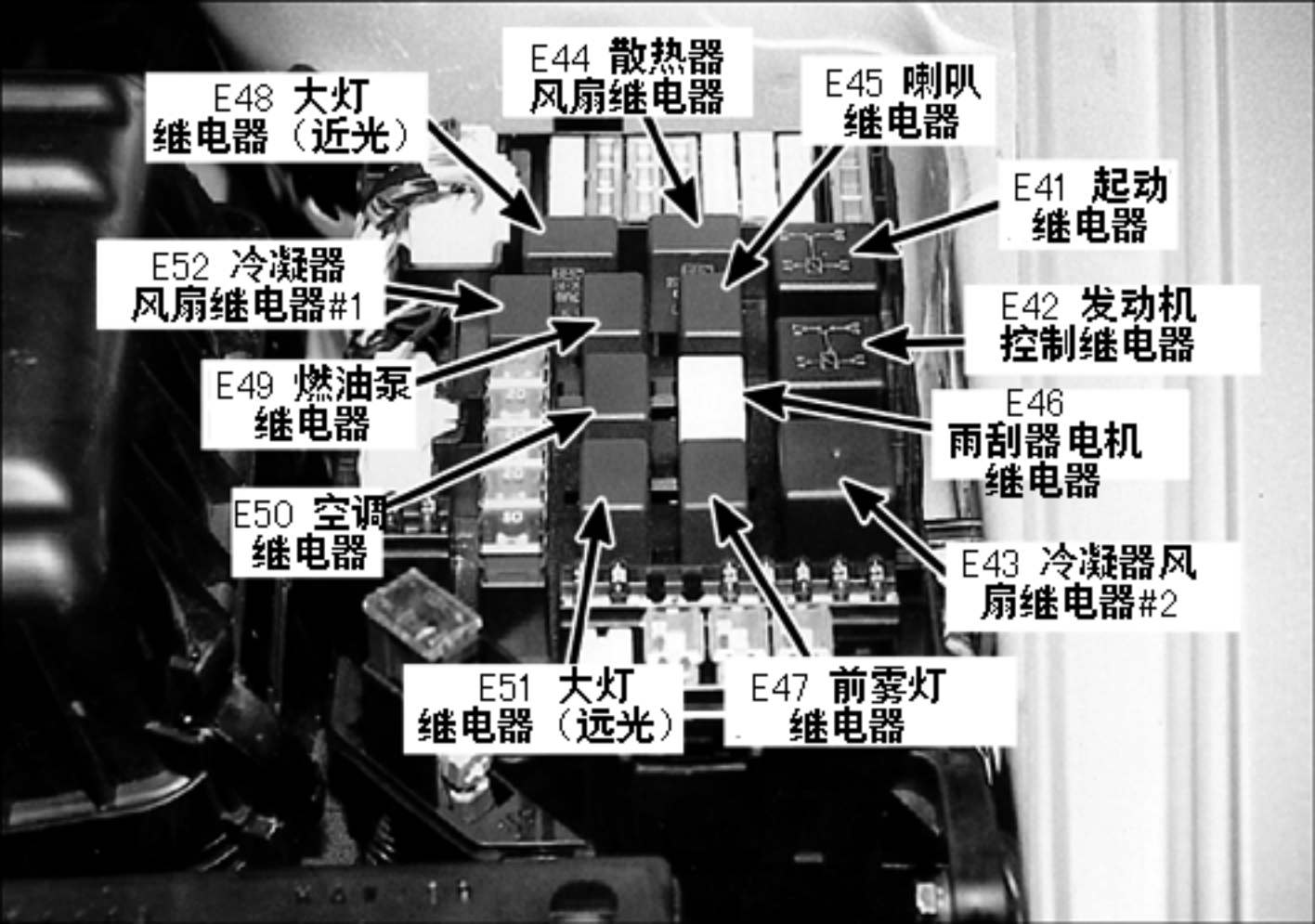
E46 雨刮器电机
继电器

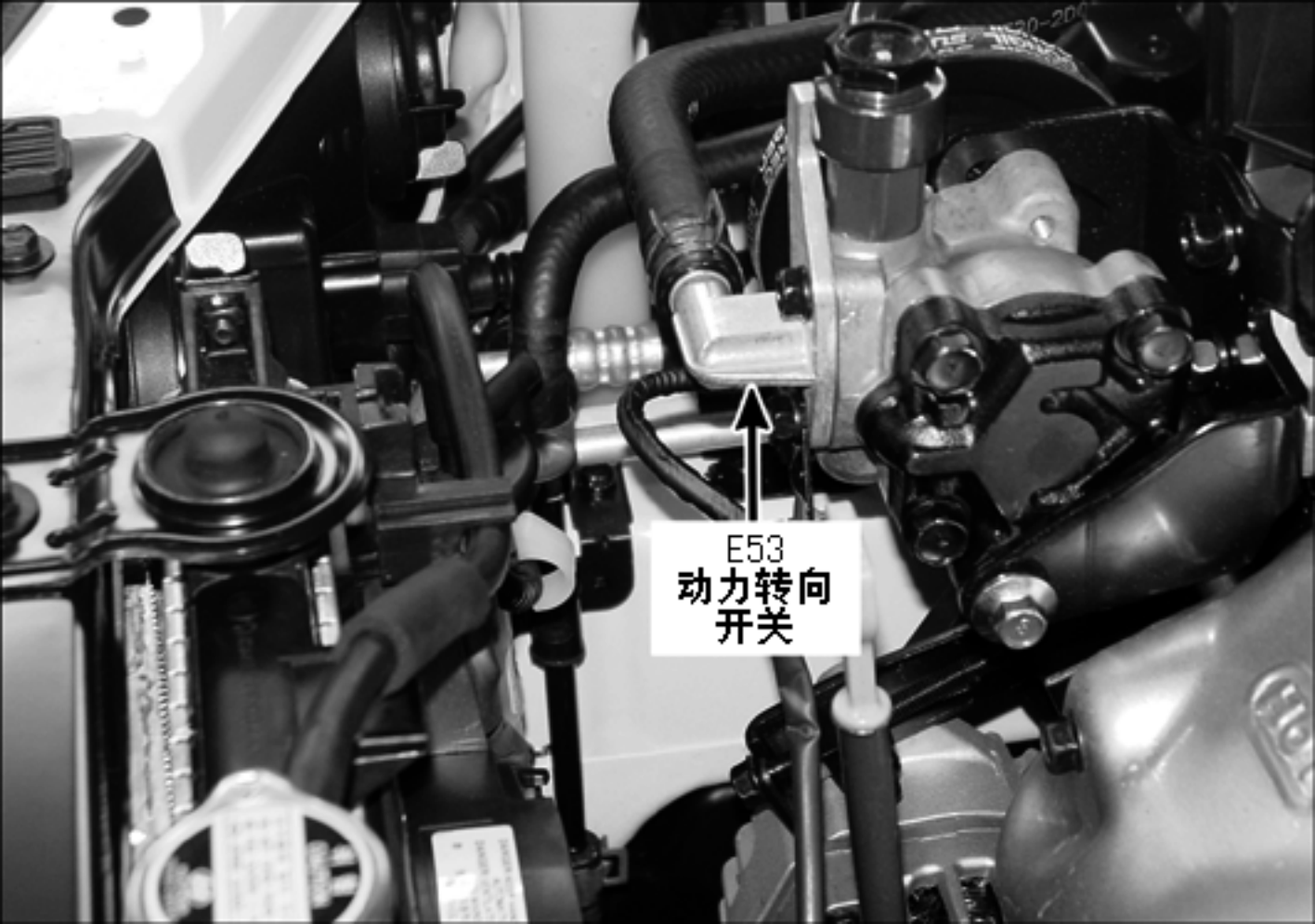
E50 空调
继电器

E43 冷凝器风
扇继电器#2

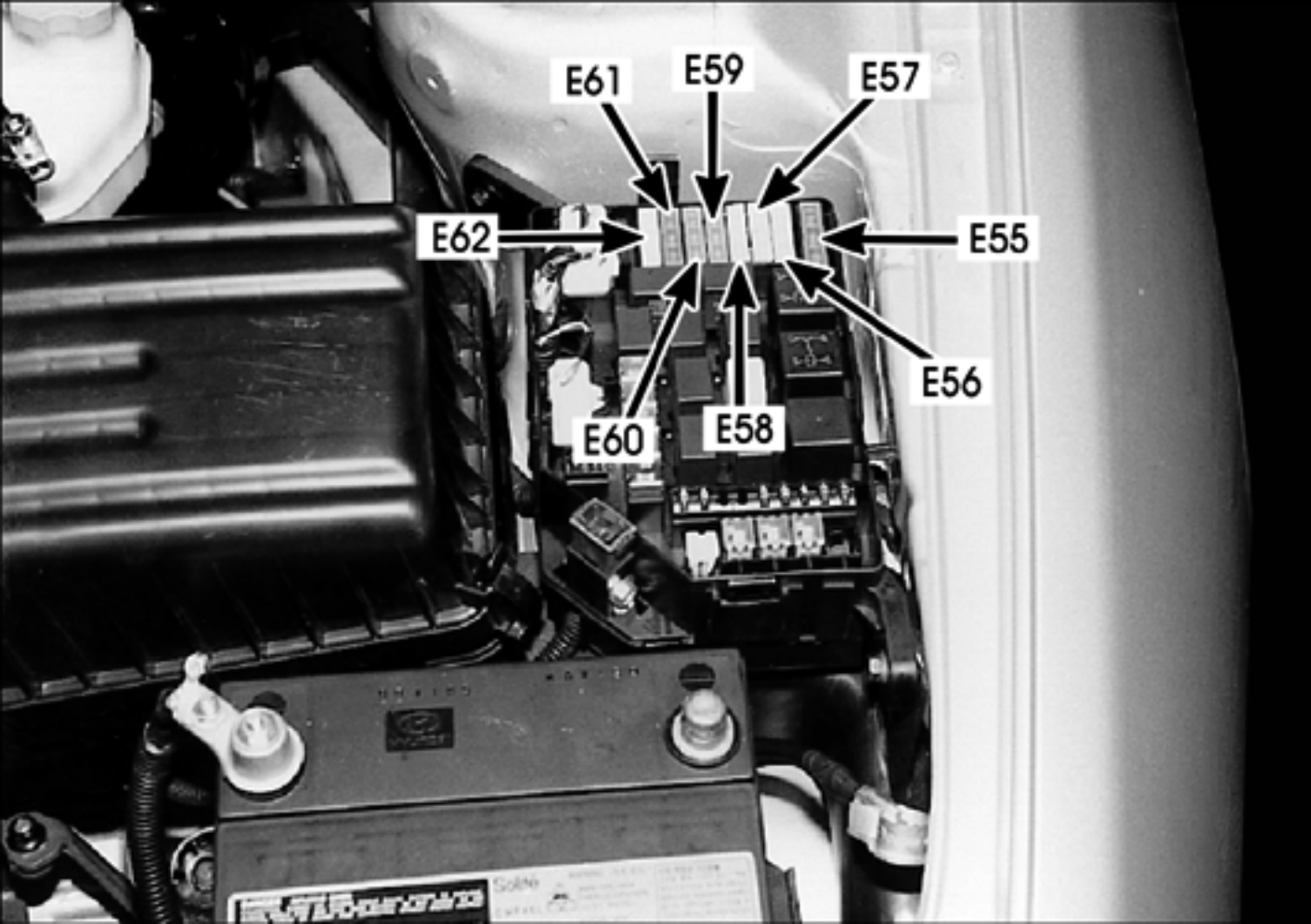
E51 大灯
继电器 (远光)

E47 前雾灯
继电器





E53
动力转向
开关

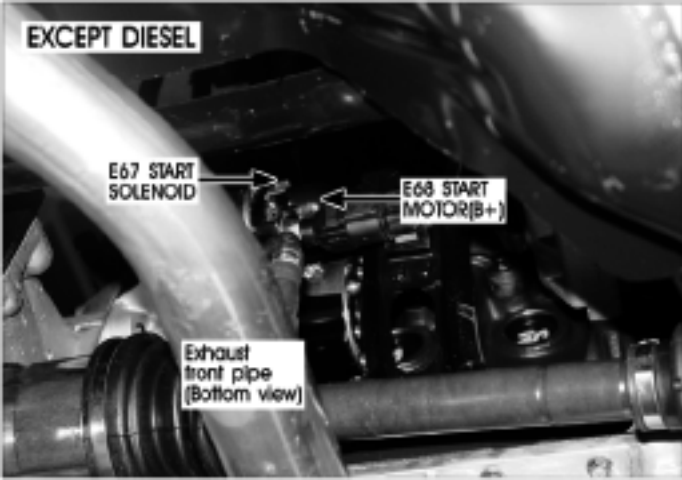


EXCEPT DIESEL

E67 START
SOLENOID

E68 START
MOTOR(B+)

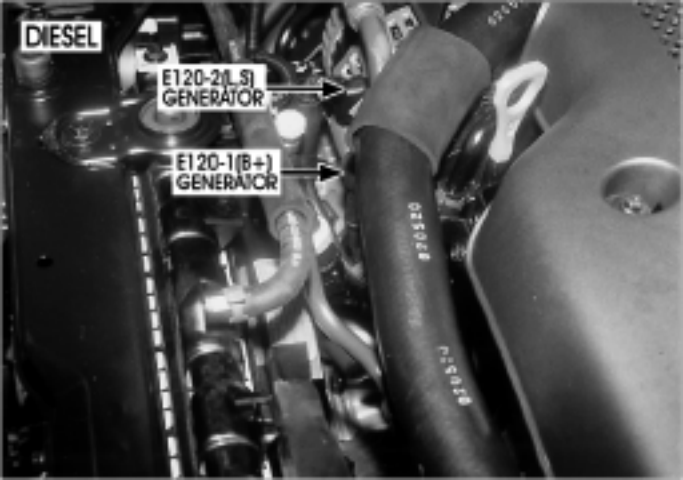
Exhaust
front pipe
(Bottom view)



DIESEL

**E120-2(LS)
GENERATOR**

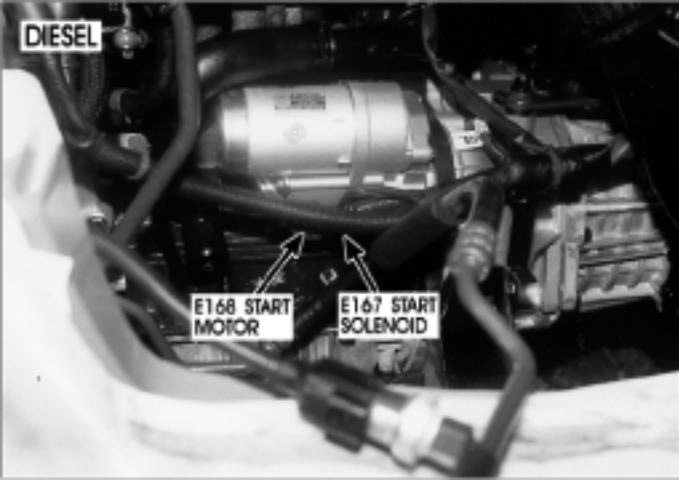
**E120-1(B+)
GENERATOR**



DIESEL

**E168 START
MOTOR**

**E167 START
SOLENOID**



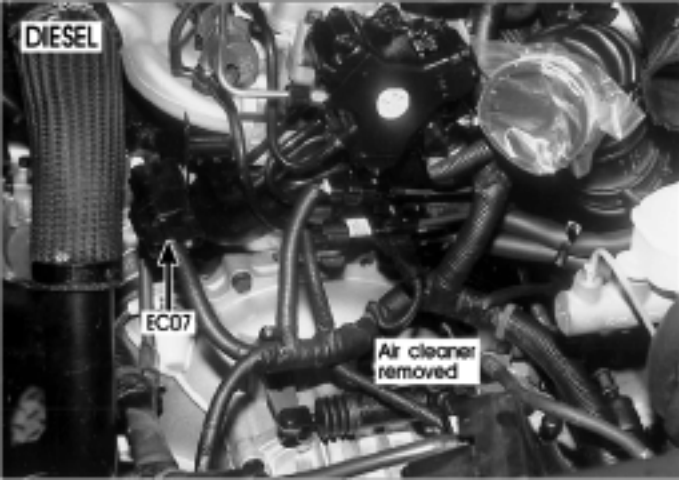
EC01 (1.6L)
EC03 (1.8L/2.0L)
EC05 (CVT)
EC12 (DIESEL)

EC02 (1.6L)
EC04 (1.8L/2.0L)
EC06 (CVT)
EC13 (DIESEL)

DIESEL

EC07

Air cleaner
removed



除柴油机

EE01



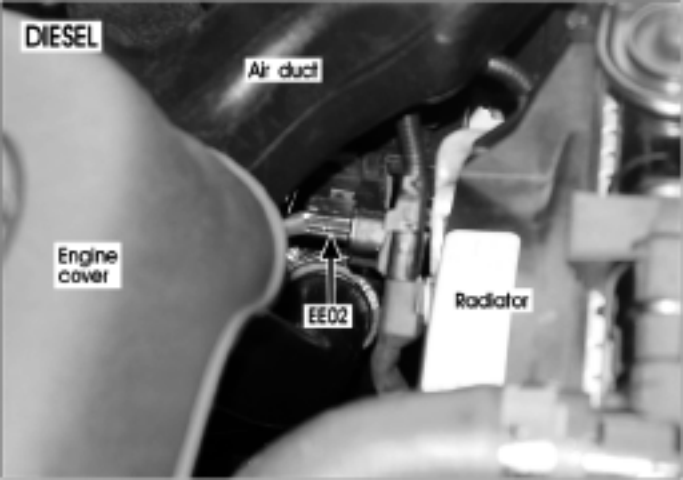
DIESEL

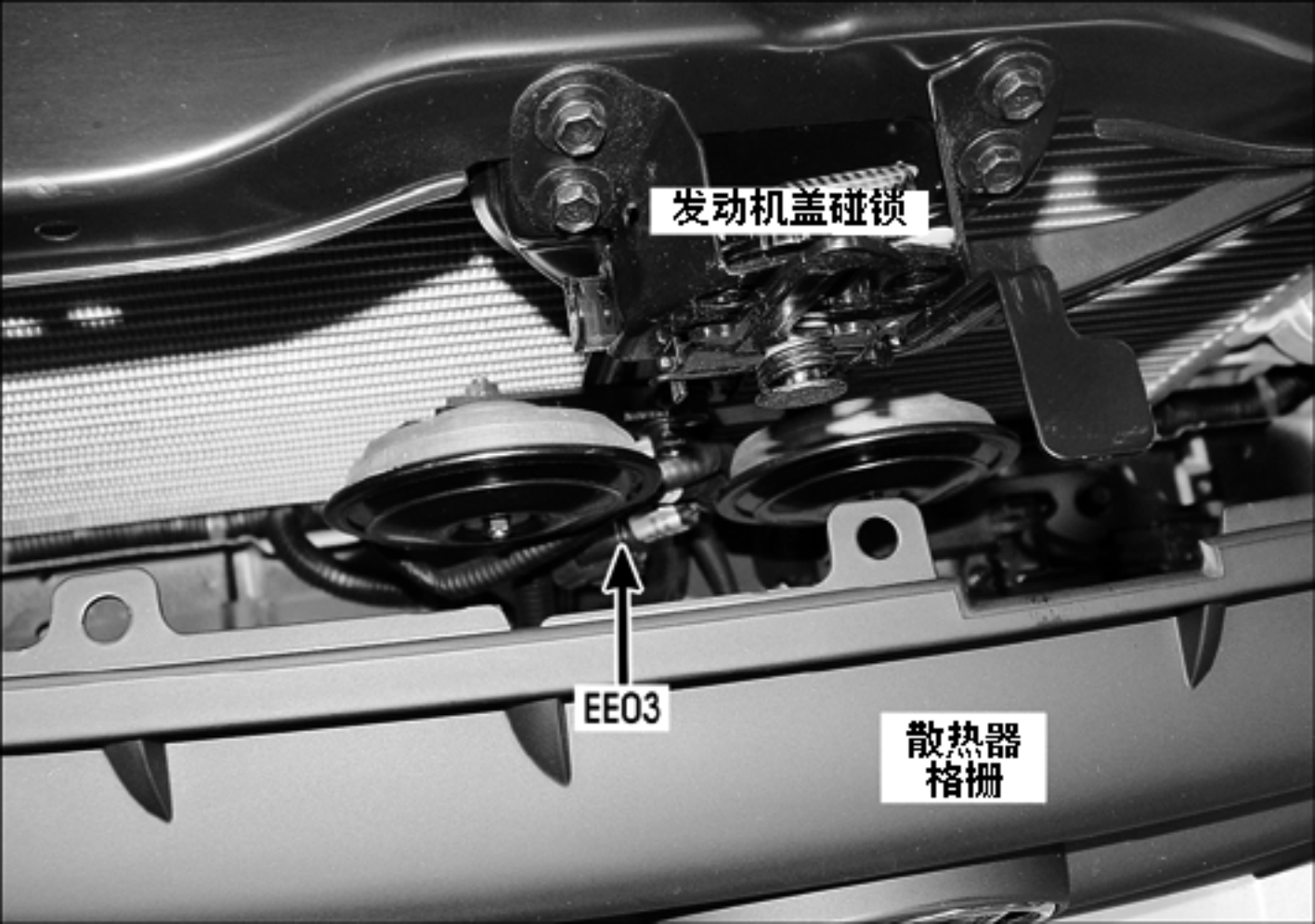
Air duct

Engine
cover

EE02

Radiator



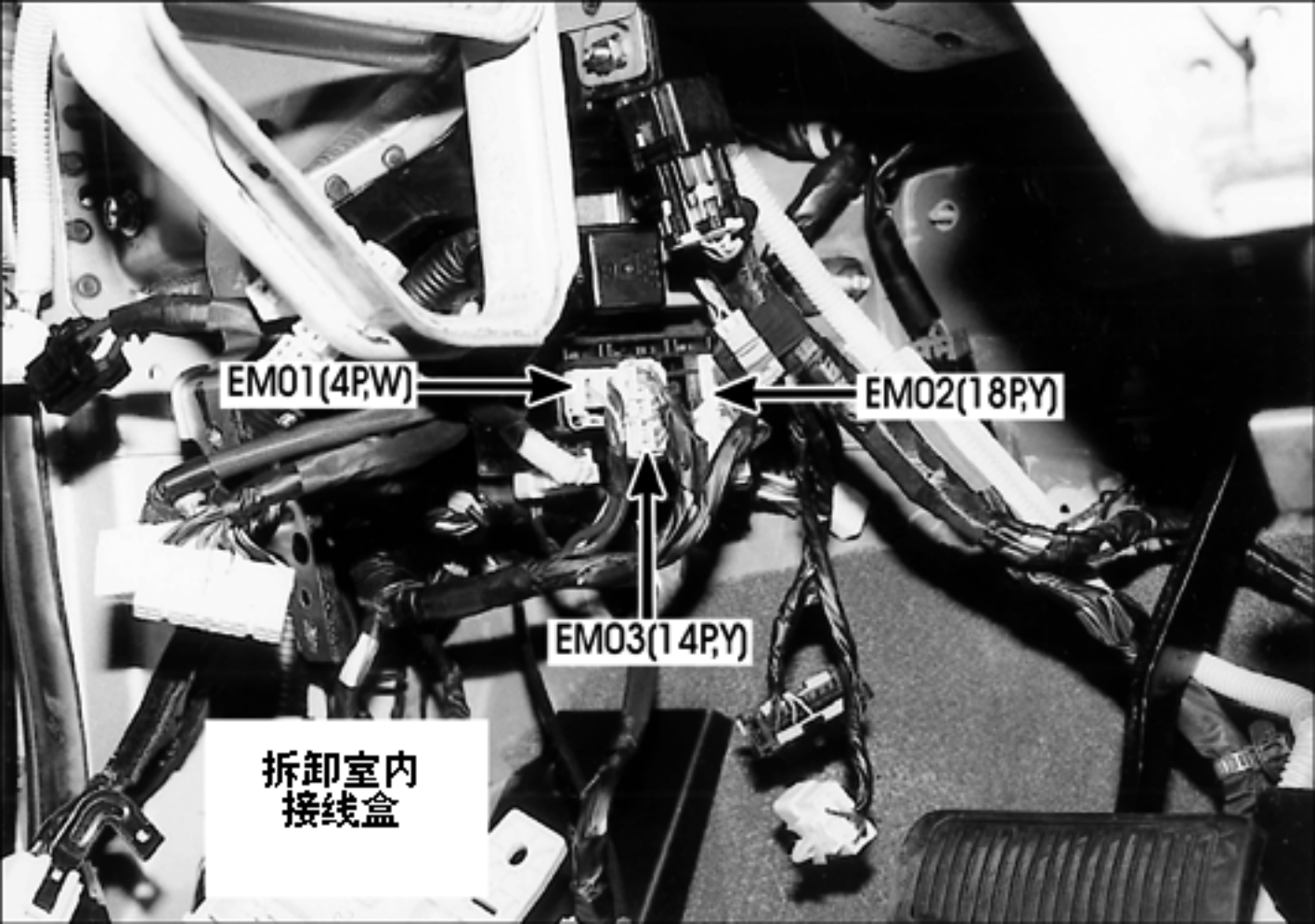


A black and white photograph of an engine compartment. The image shows various mechanical components, including a fan belt drive system with two pulleys and a timing belt. A metal frame with circular cutouts is visible at the bottom. Two labels with arrows point to specific parts: '发动机盖碰锁' (Engine cover latch) points to a latch mechanism at the top, and 'EE03' points to a pulley in the belt drive system. A third label '散热器格栅' (Radiator grille) is located at the bottom right.

发动机盖碰锁

EE03

散热器
格栅

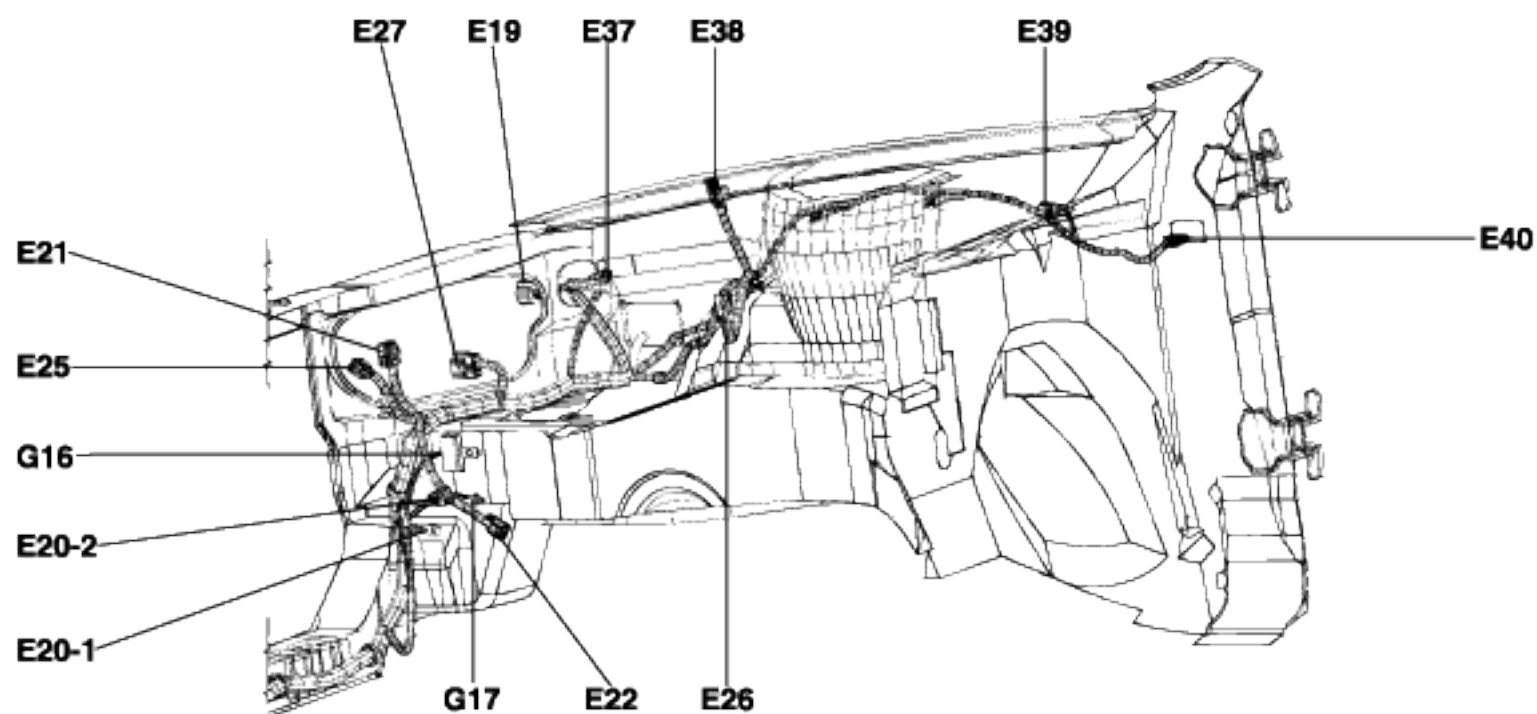
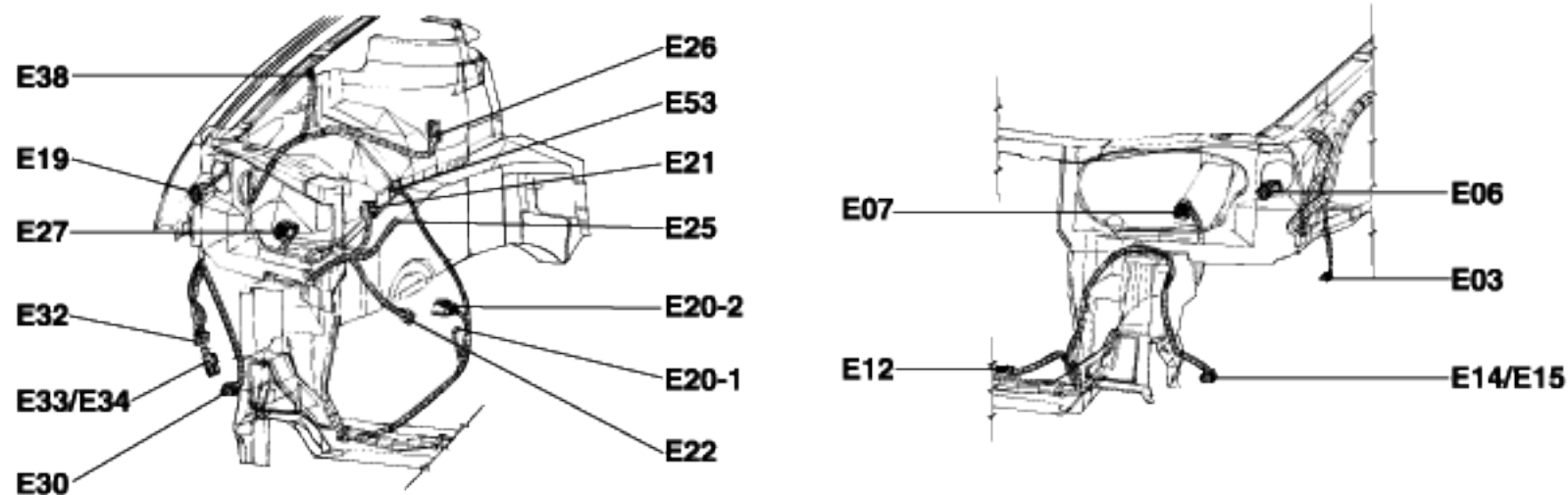
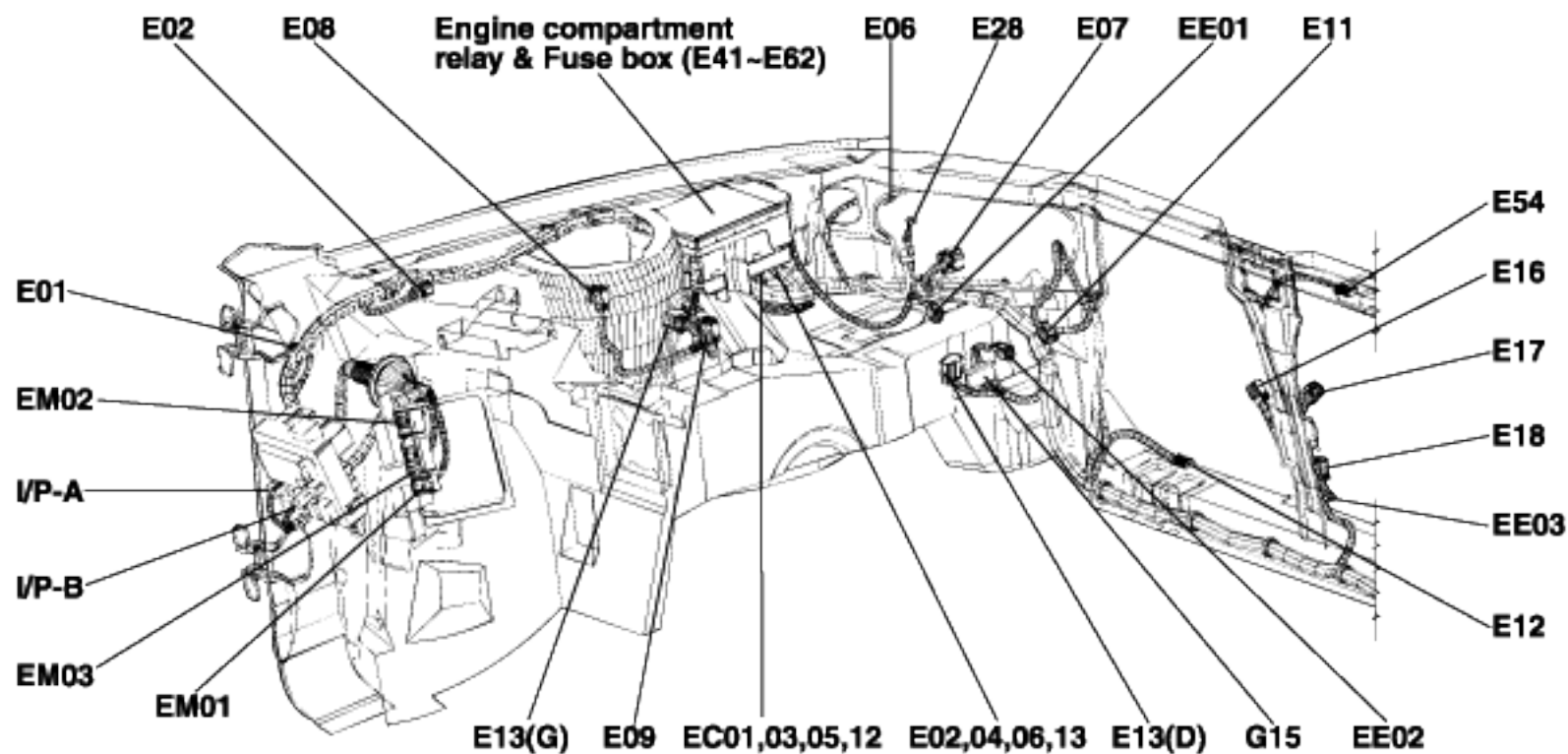


EM01(4P,W)

EM02(18P,Y)

EM03(14P,Y)

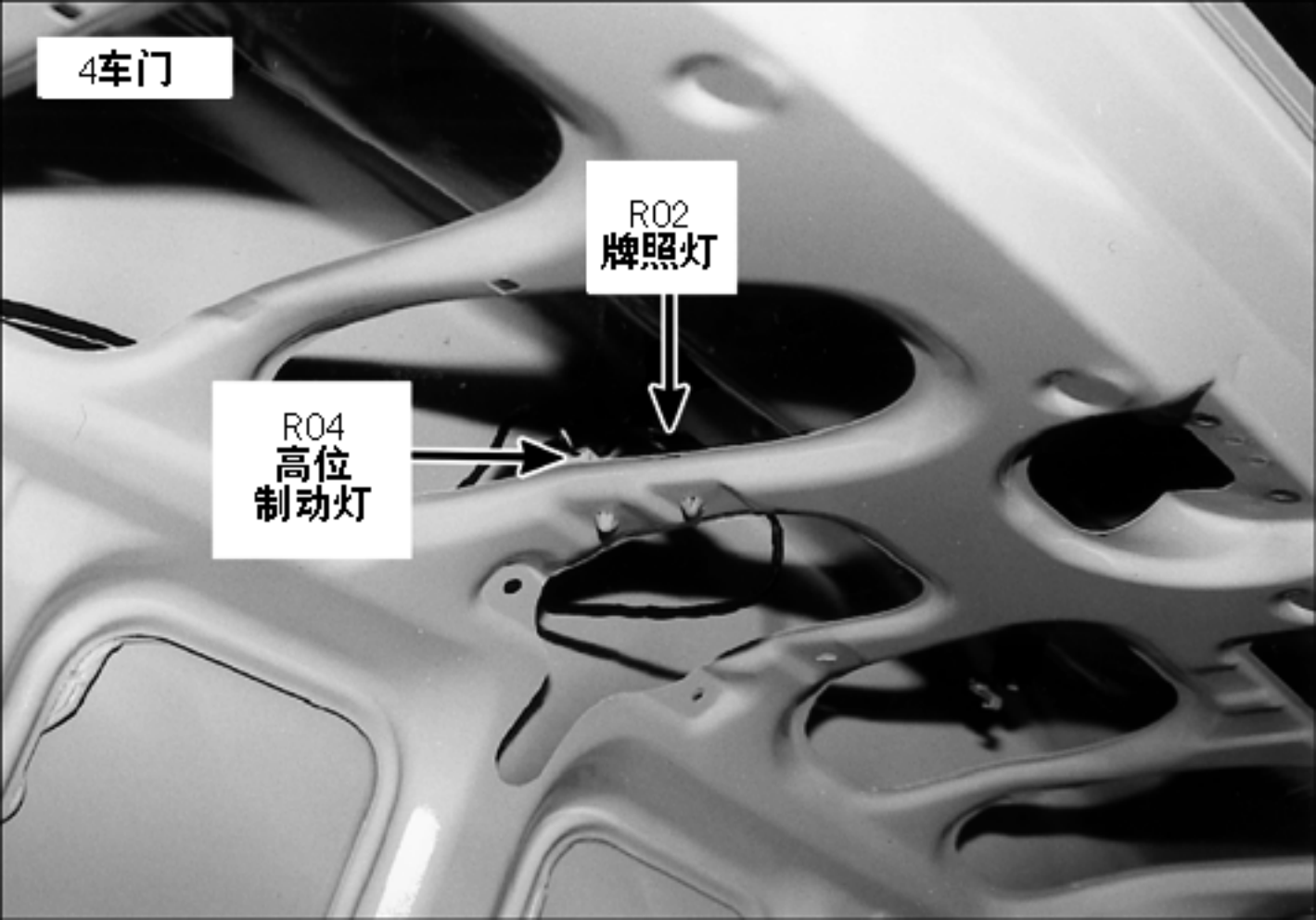
拆卸室内
接线盒



4车门

R02
牌照灯

R04
高位
制动灯

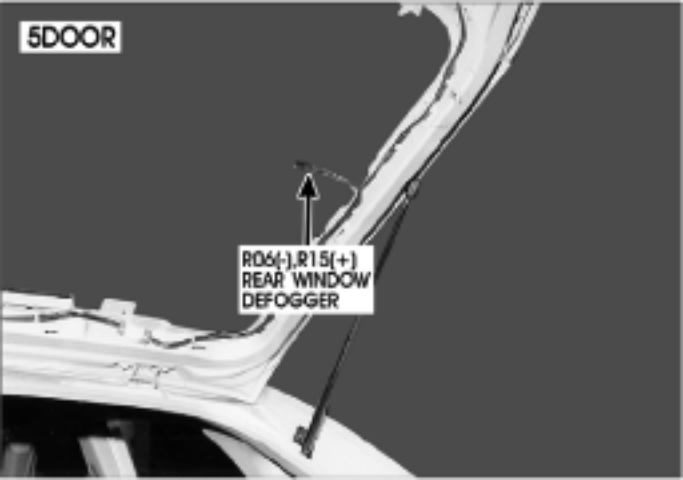


4车门

R03
行李箱开锁开关



5DOOR



RD6(-),R15(+)
REAR WINDOW
DEFOGGER

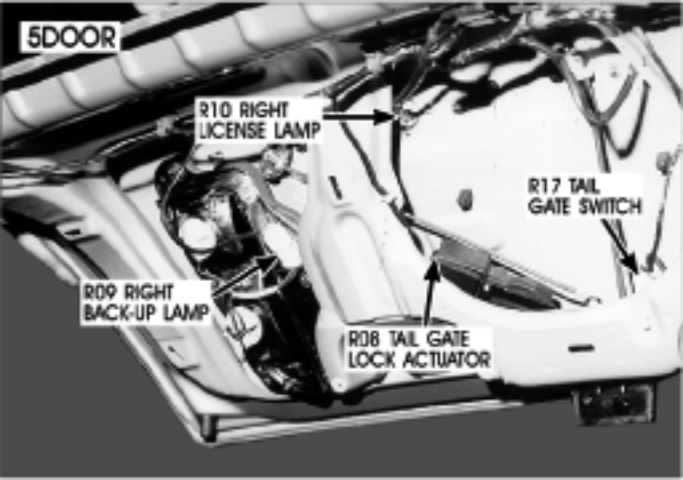
5DOOR

R10 RIGHT
LICENSE LAMP

R17 TAIL
GATE SWITCH

R09 RIGHT
BACK-UP LAMP

R08 TAIL GATE
LOCK ACTUATOR



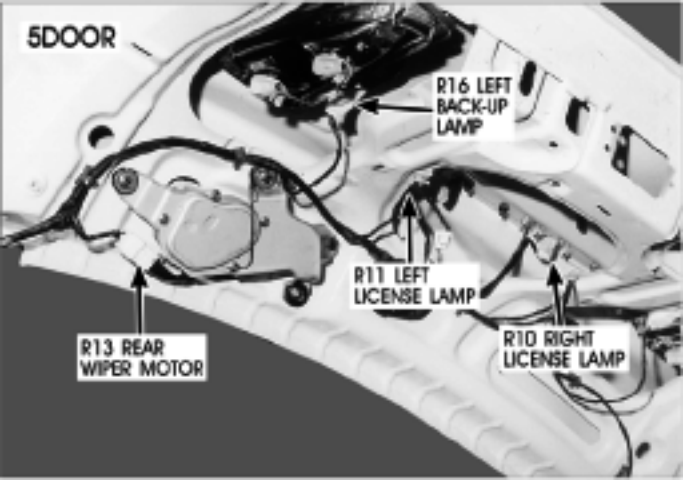
5DOOR

R16 LEFT
BACK-UP
LAMP

R11 LEFT
LICENSE LAMP

R13 REAR
WIPER MOTOR

R10 RIGHT
LICENSE LAMP



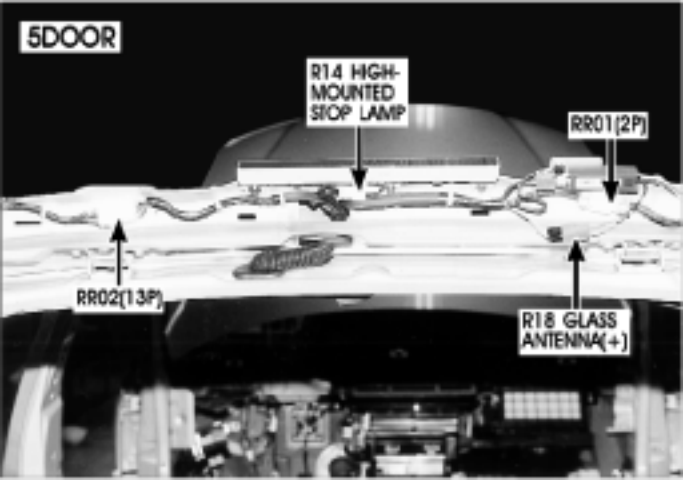
5DOOR

R14 HIGH-
MOUNTED
STOP LAMP

RR01(2P)

RR02(13P)

R18 GLASS
ANTENNA(+)

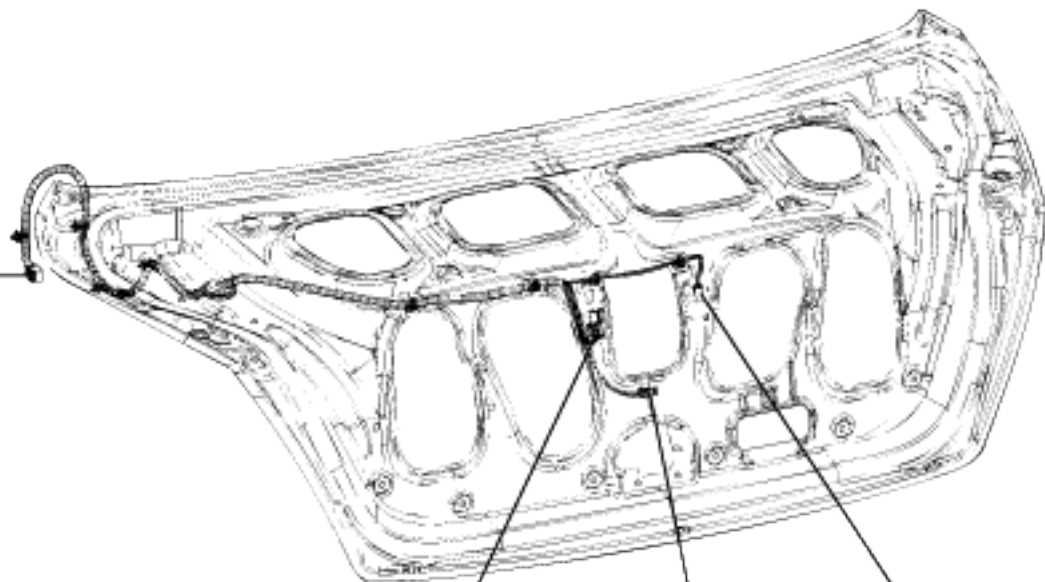


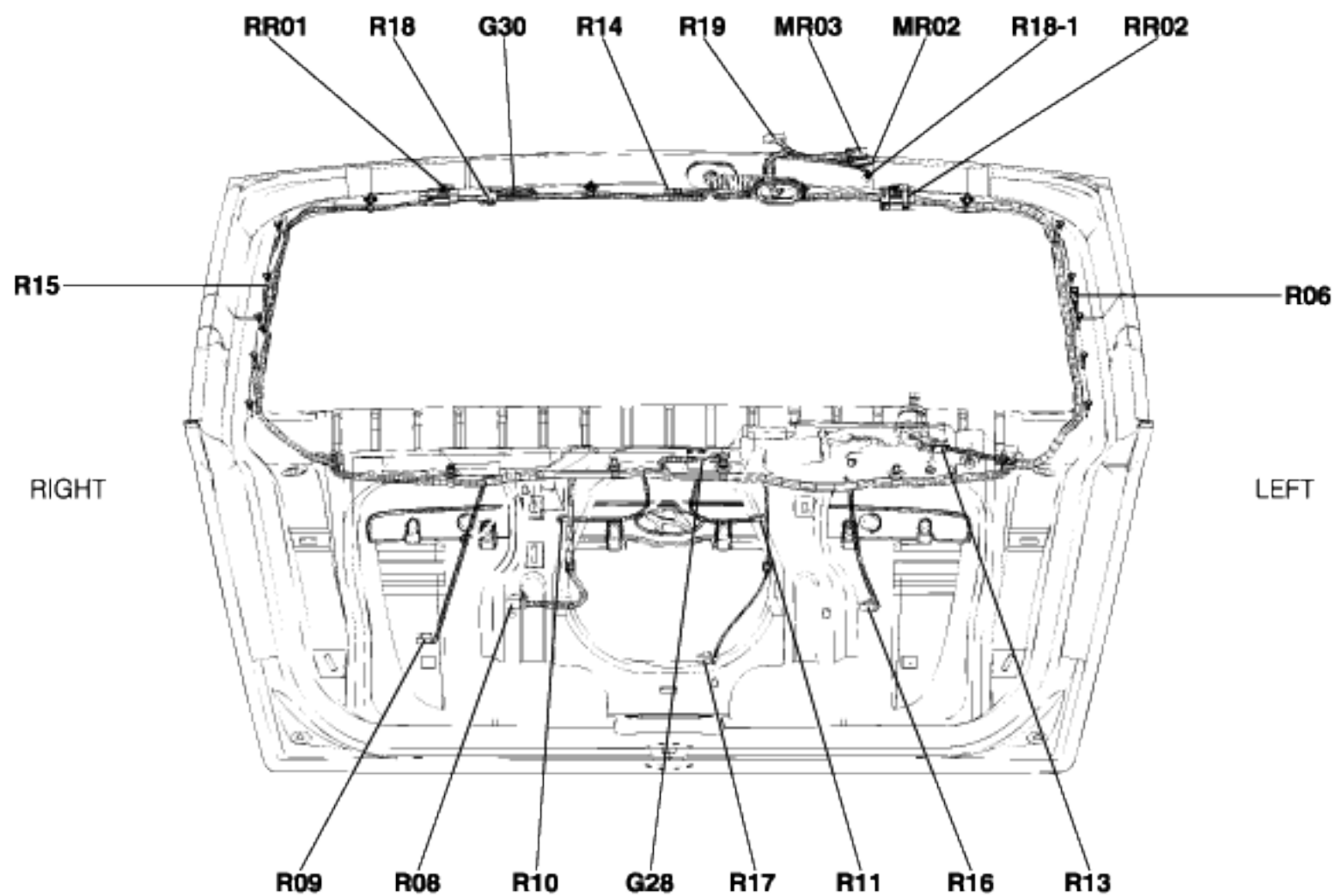
MR01

R04

R02

R03





1.6L

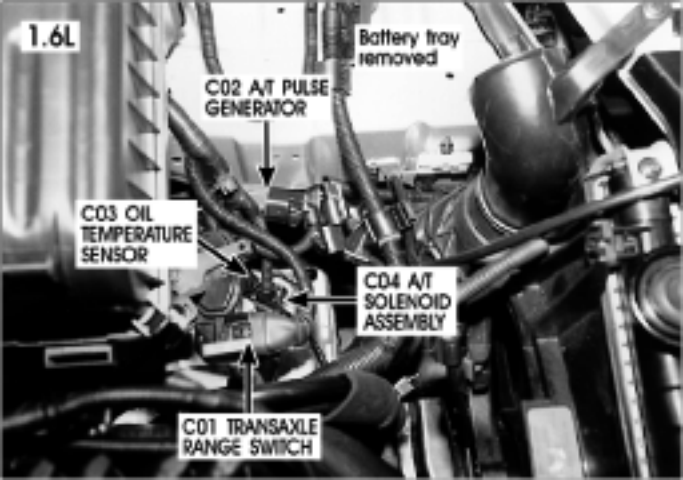
Battery tray
removed

C02 A/T PULSE
GENERATOR

C03 OIL
TEMPERATURE
SENSOR

C04 A/T
SOLENOID
ASSEMBLY

C01 TRANSAXLE
RANGE SWITCH



1.6L



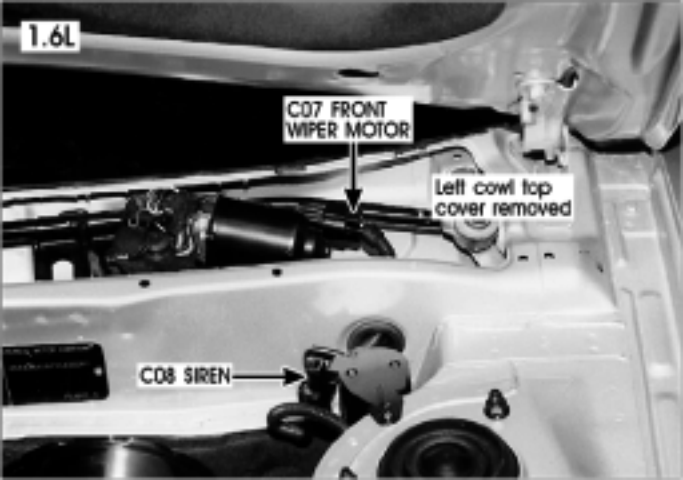
CDS BACK-UP
LAMP SWITCH

1.6L

C07 FRONT
WIPER MOTOR

Left cowl top
cover removed

C08 SIREN



1.6L

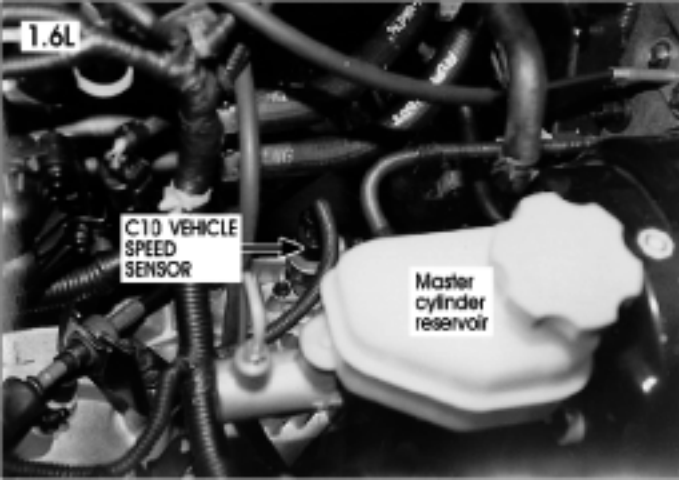


C09 KICK
DOWN SWITCH

1.6L

C10 VEHICLE
SPEED
SENSOR

Master
cylinder
reservoir

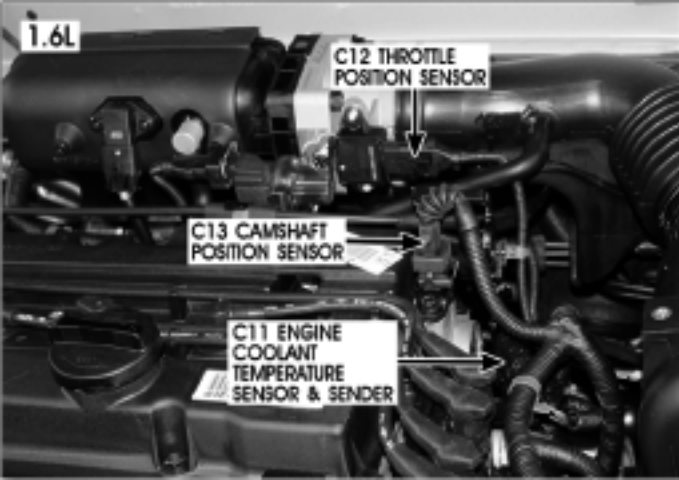


1.6L

C12 THROTTLE
POSITION SENSOR

C13 CAMSHAFT
POSITION SENSOR

C11 ENGINE
COOLANT
TEMPERATURE
SENSOR & SENDER

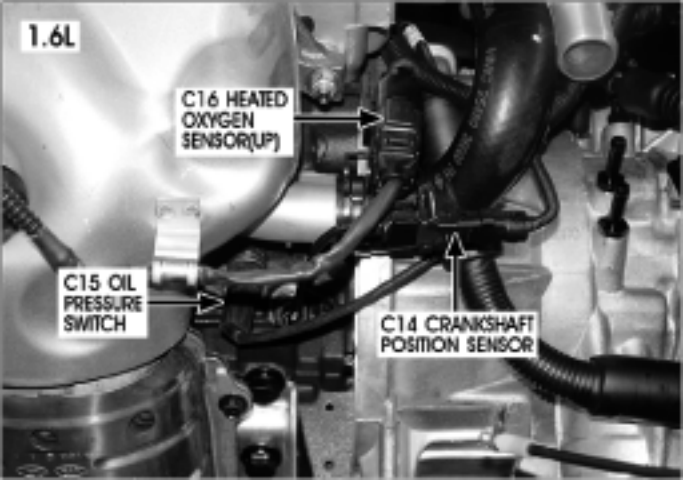


1.6L

C16 HEATED
OXYGEN
SENSOR(UP)

C15 OIL
PRESSURE
SWITCH

C14 CRANKSHAFT
POSITION SENSOR

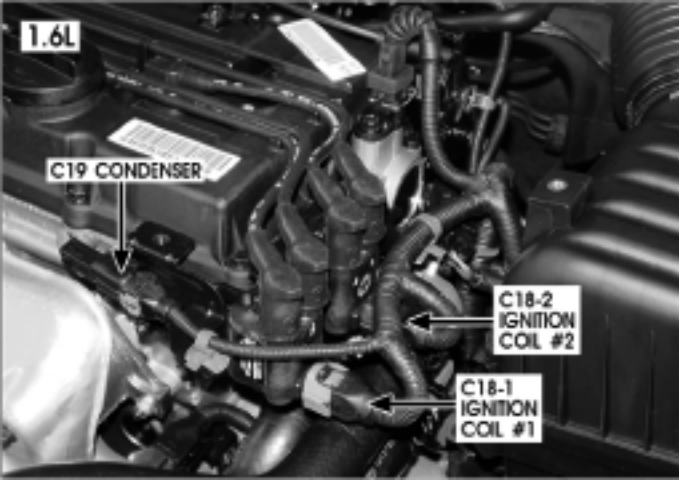


1.6L

C19 CONDENSER

C18-2
IGNITION
COIL #2

C18-1
IGNITION
COIL #1



1.6L



C20 BRAKE FLUID
LEVEL SENSOR



1.6L

C21 CANISTER
PURGE VALVE



1.6L

Exhaust
front pipe

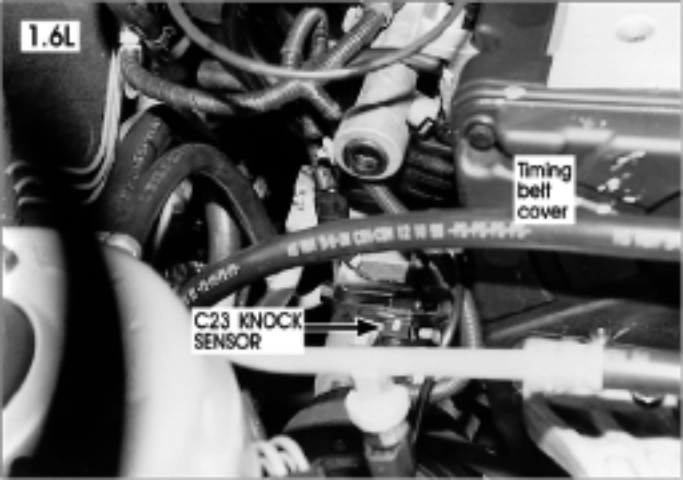
C22 HEATED
OXYGEN
SENSOR(DOWN)

A black and white photograph of a car's engine bay. A large, curved exhaust front pipe is visible on the left. An arrow points to a small, rectangular component labeled 'C22 HEATED OXYGEN SENSOR(DOWN)'. The sensor is located near the center of the engine bay, below the intake manifold. The exhaust front pipe is a large, curved metal pipe that runs along the left side of the engine bay. The C22 heated oxygen sensor is a small, rectangular component located near the center of the engine bay, below the intake manifold. The sensor is labeled 'C22 HEATED OXYGEN SENSOR(DOWN)'. An arrow points to the sensor.

1.6L

Timing
belt
cover

C23 KNOCK
SENSOR



1.6L

Surge tank

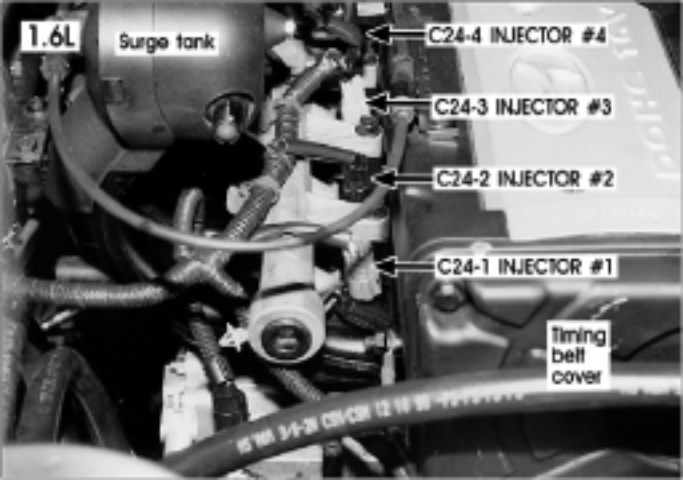
C24-4 INJECTOR #4

C24-3 INJECTOR #3

C24-2 INJECTOR #2

C24-1 INJECTOR #1

Timing
belt
cover



1.6L

C26 IDLE SPEED
CONTROL ACTUATOR

C25 MANIFOLD ABSOLUTE
PRESSURE SENSOR

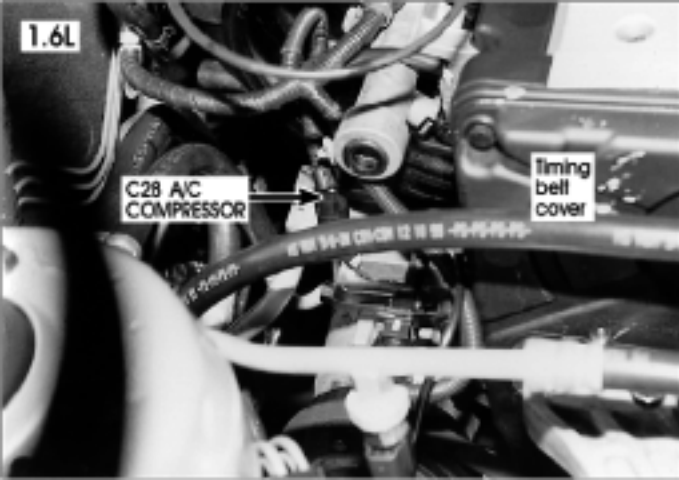


1.6L

C28 A/C
COMPRESSOR



timing
bell
cover

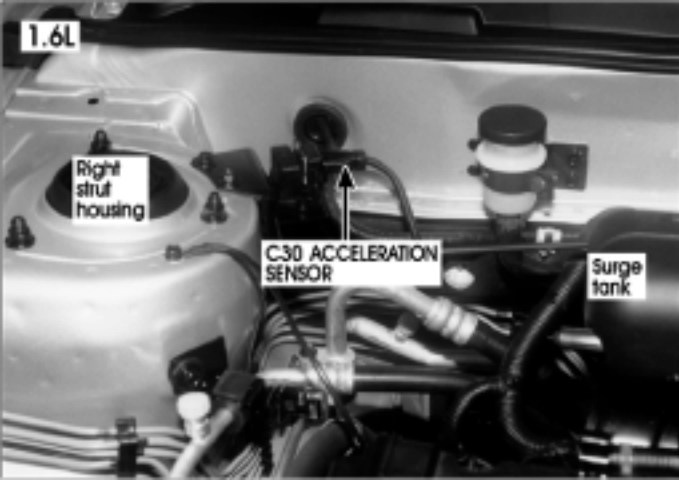


1.6L

Right
strut
housing

C-30 ACCELERATION
SENSOR

Surge
tank



1.6L

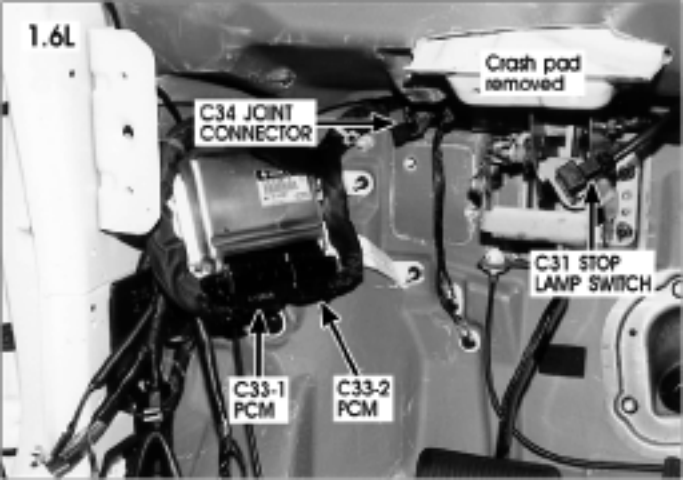
Crash pad
removed

C34 JOINT
CONNECTOR

C31 STOP
LAMP SWITCH

C33-1
PCM

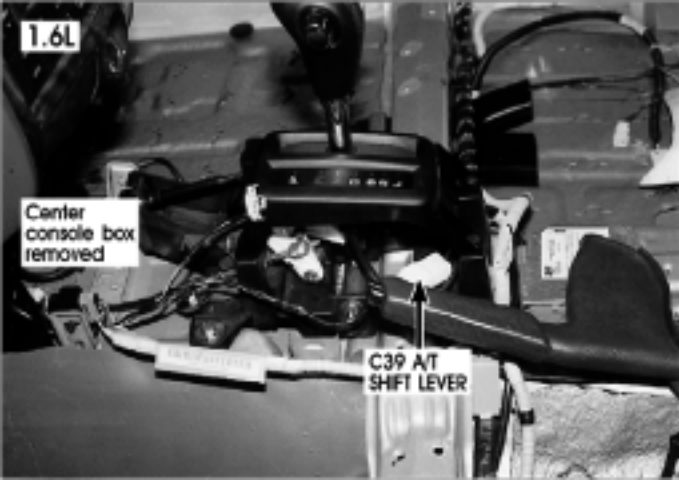
C33-2
PCM



1.6L

Center
console box
removed

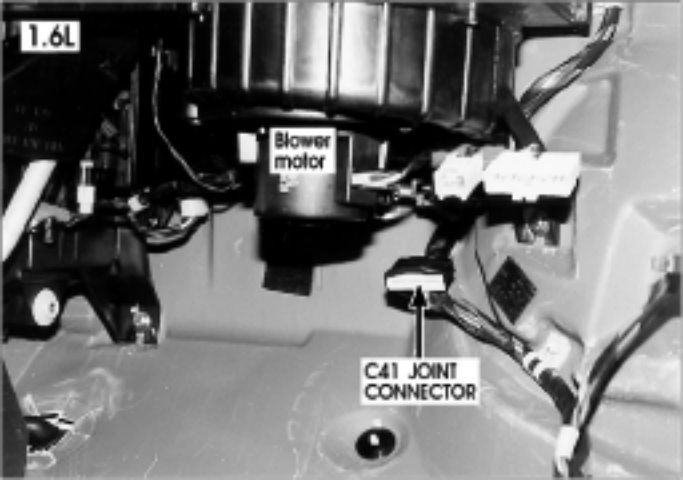
C39 AT
SHIFT LEVER



1.6L

Blower
motor

C41 JOINT
CONNECTOR

A black and white photograph of a car's engine compartment. The image shows the blower motor, which is a cylindrical component with a fan at the bottom. A label 'Blower motor' points to it. To the right, there is a C41 joint connector, which is a small, rectangular component with a label 'C41 JOINT CONNECTOR' pointing to it. Various wires and hoses are visible in the background.

1.8L/2.0L

C53 A/T
脉冲发生器 B

拆卸空气
滤清器

C52 A/T
脉冲发生器 A

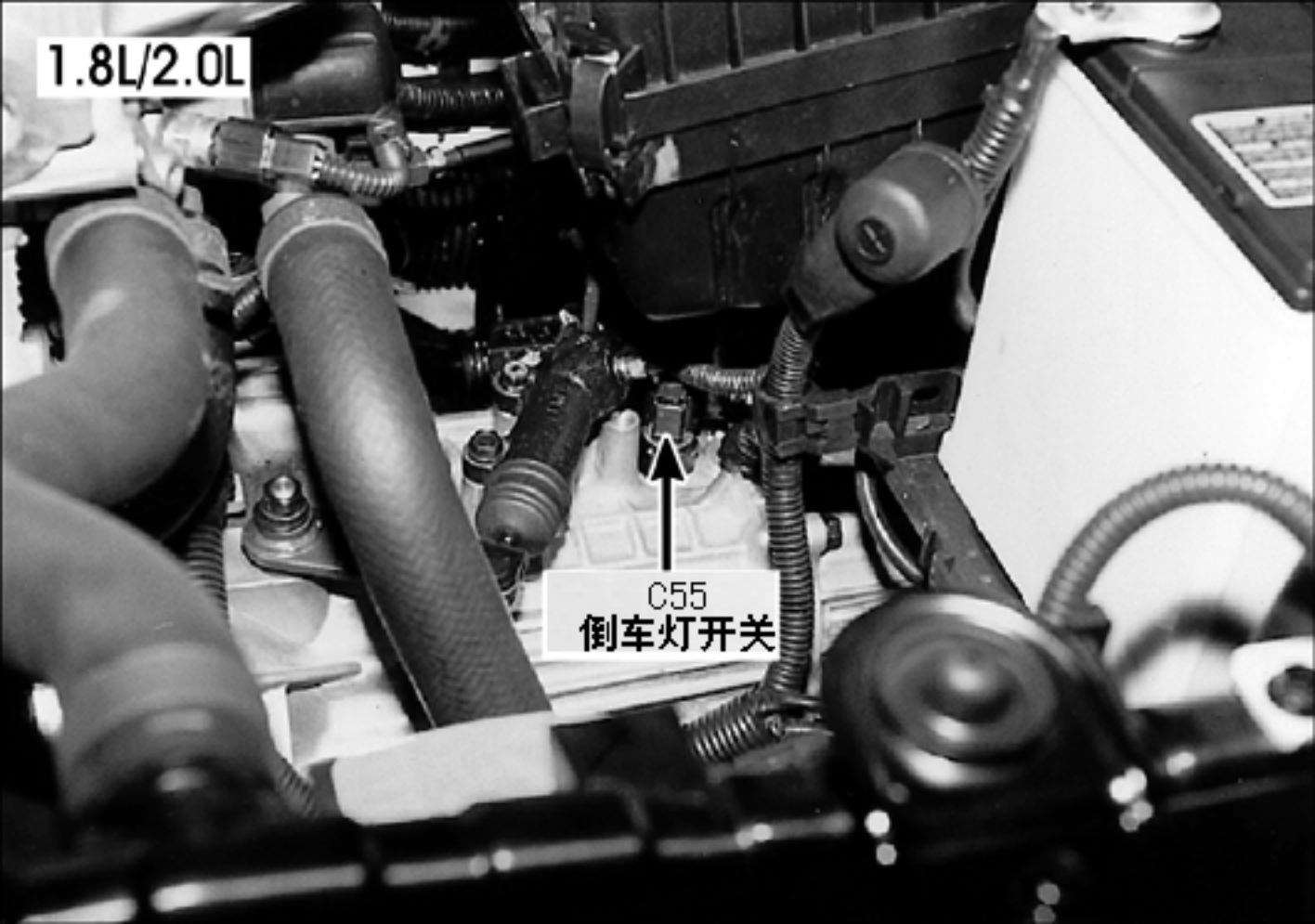
C51 变速器
档位开关

C54 A/T
电磁阀总成



1.8L/2.0L

C55
倒车灯开关



1.8L/2.0L

C57 前
雨刮器电机

拆卸车颈盖

C58 警报器

HYUNDAI MOTOR COMPANY
DAEWOO TAPKUDONG
PLANT 1

1.8L/2.0L

拆卸空气
滤清器

C59 (A/T)、C60 (M/T)
车速传感器



1.8L/2.0L

隔热板

点火线圈

C61 水温传感器
& 感应塞

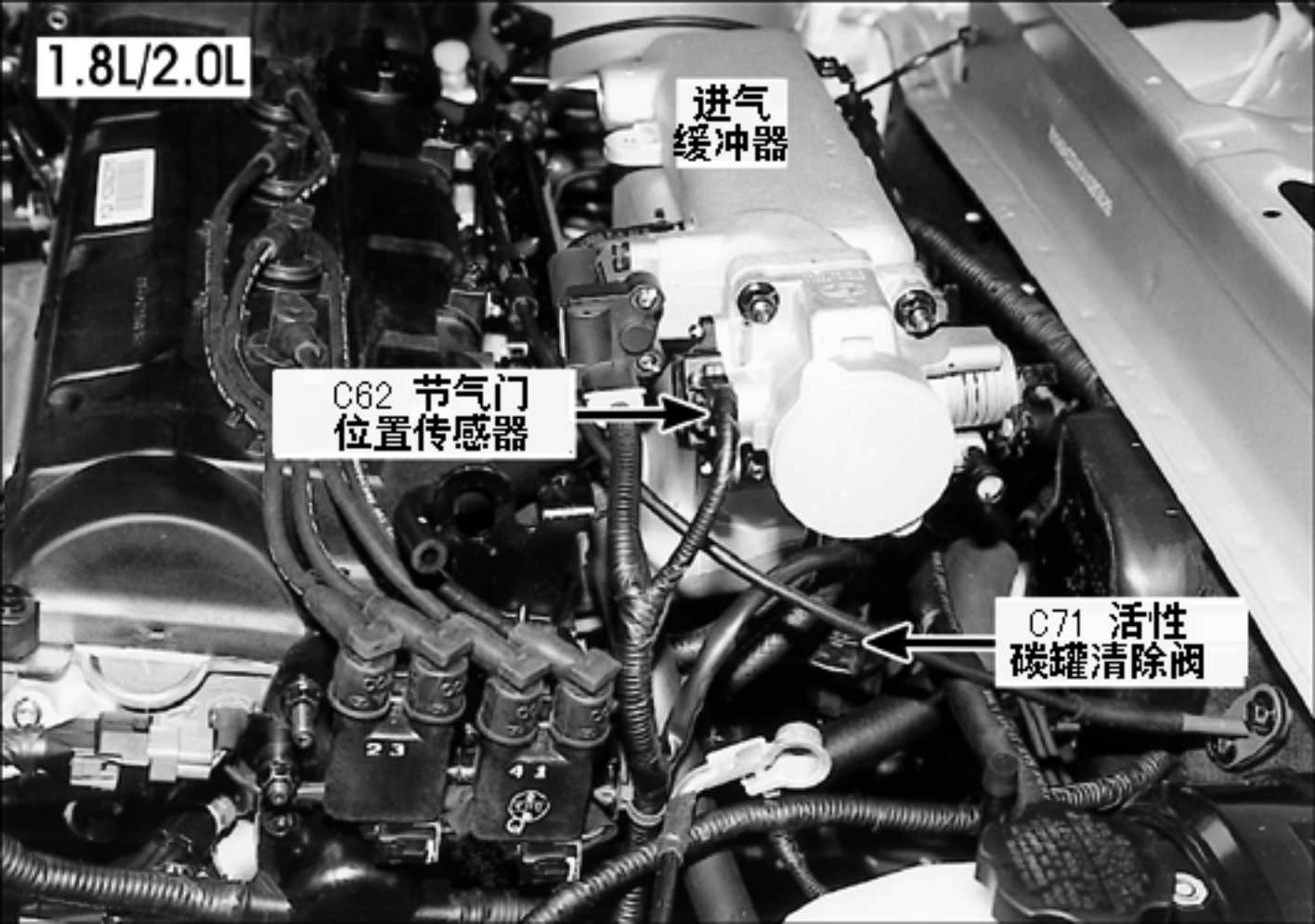


1.8L/2.0L

进气
缓冲器

C62 节气门
位置传感器

C71 活性
碳罐清除阀

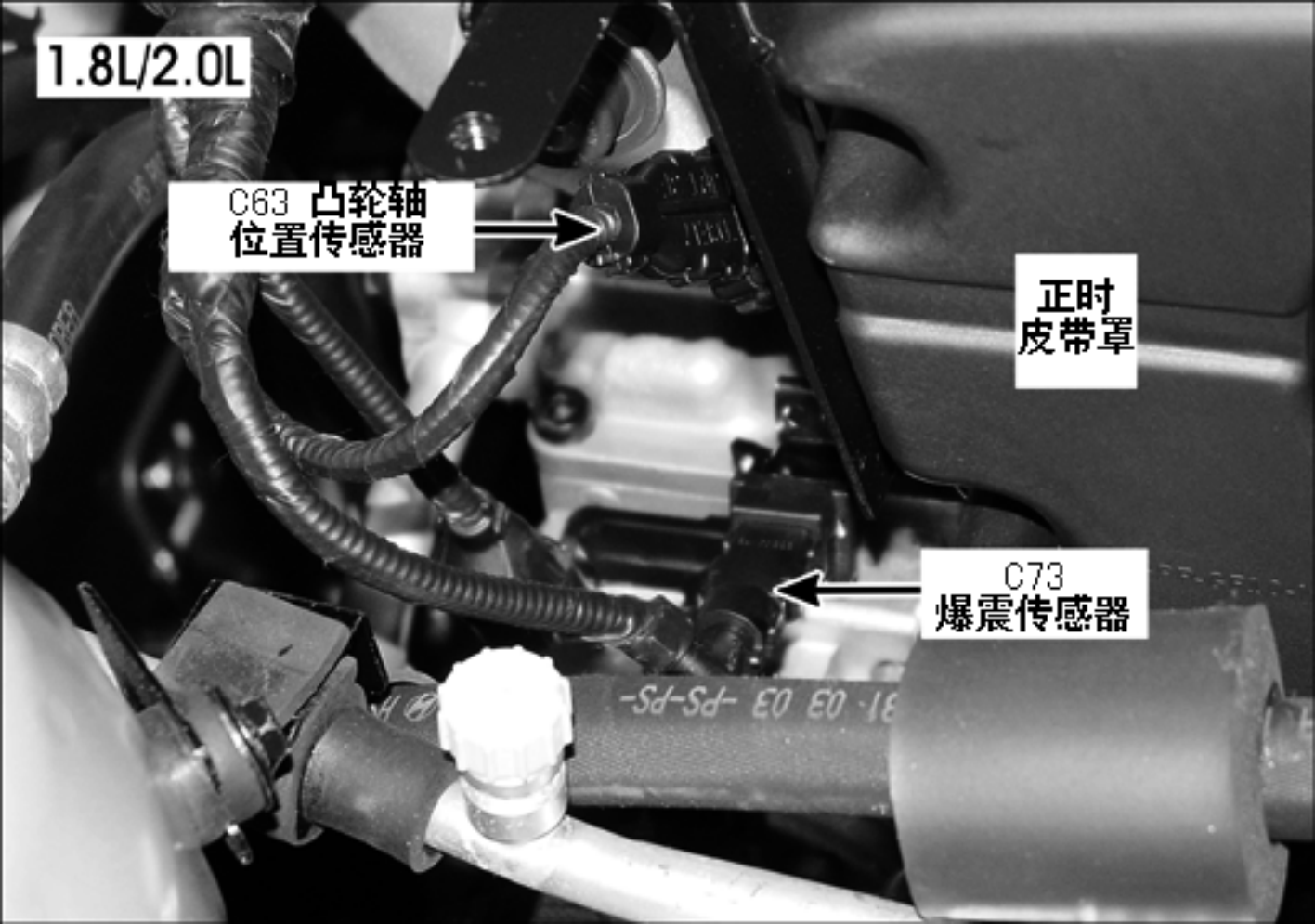


1.8L/2.0L

C63 凸轮轴
位置传感器

正时
皮带罩

C73
爆震传感器

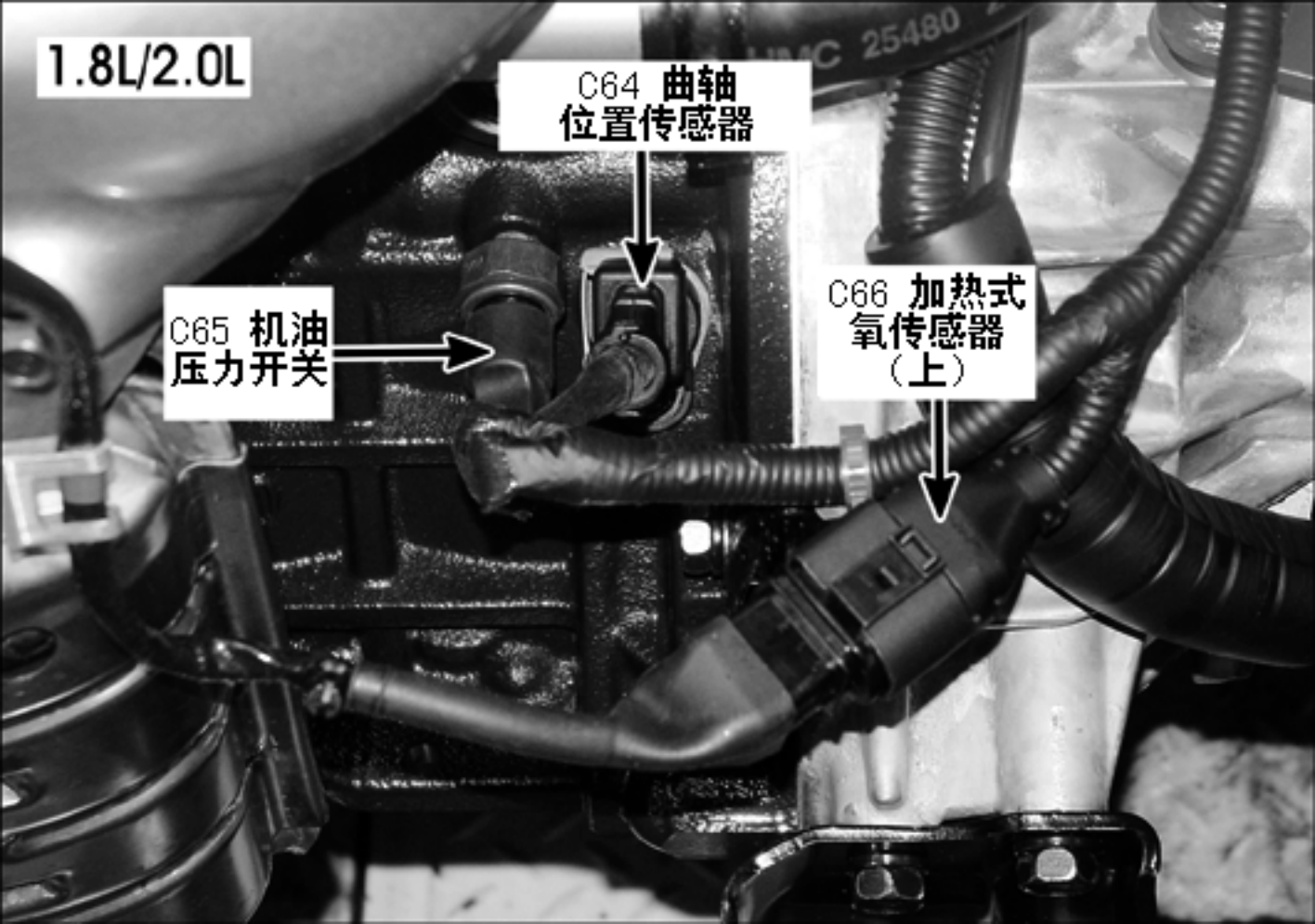


1.8L/2.0L

C64 曲轴
位置传感器

C65 机油
压力开关

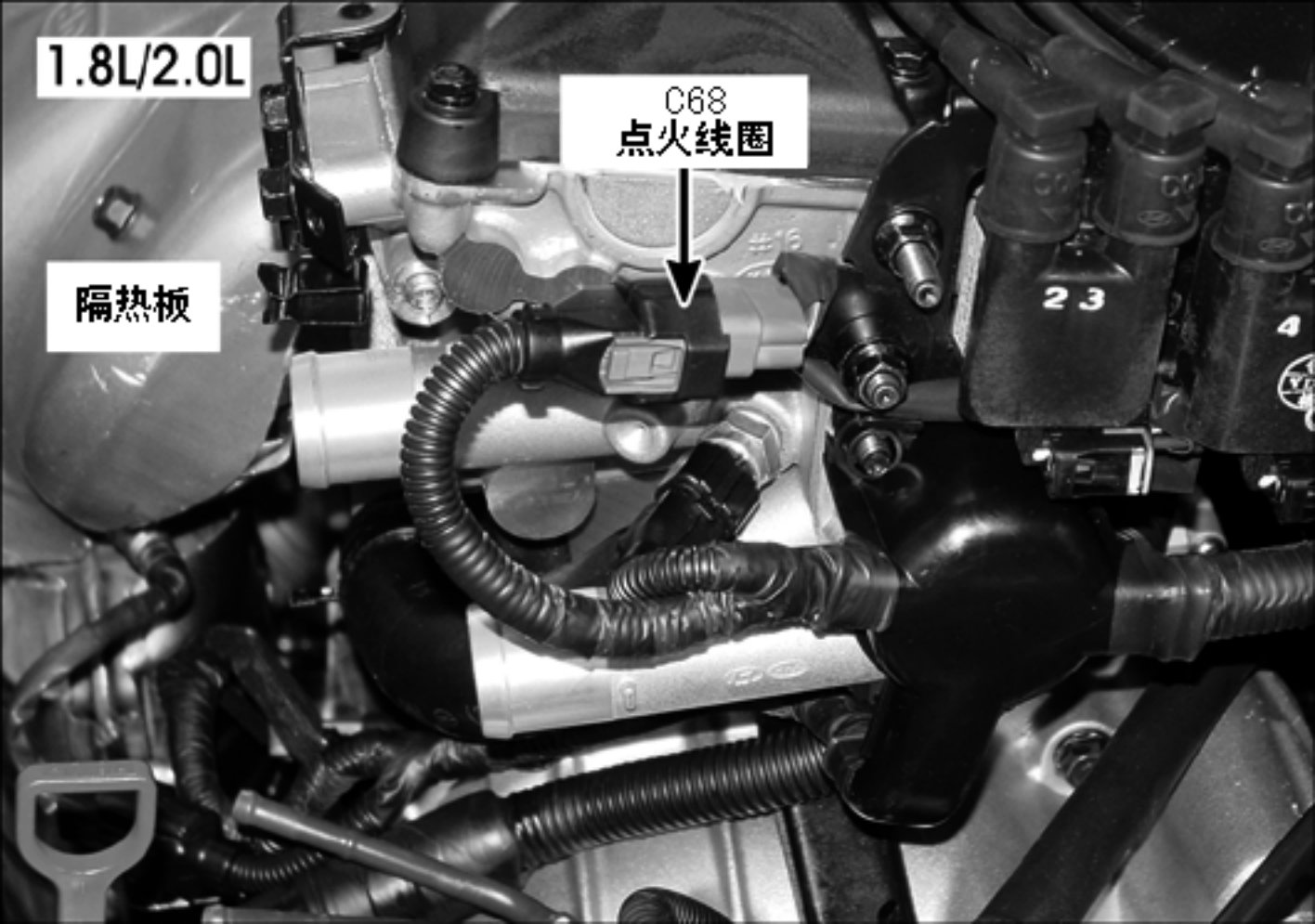
C66 加热式
氧传感器
(上)



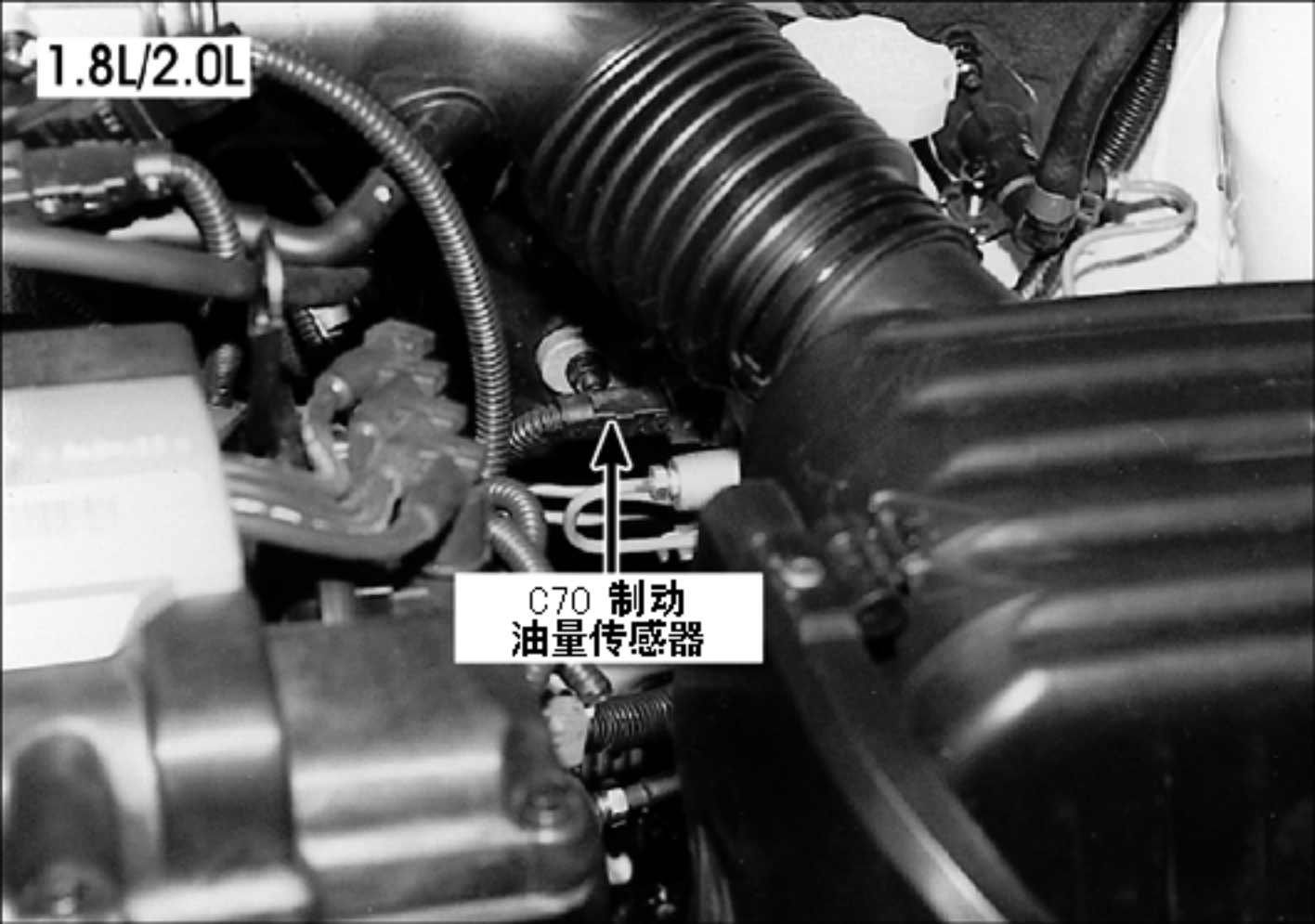
1.8L/2.0L

C68
点火线圈

隔热板



1.8L/2.0L



C70 制动
油量传感器

1.8L/2.0L

前排气管
(底视图)

C72 加热
式氧传感器
(下)



1.8L/2.0L

进气缓冲器

C74-1

C74-2

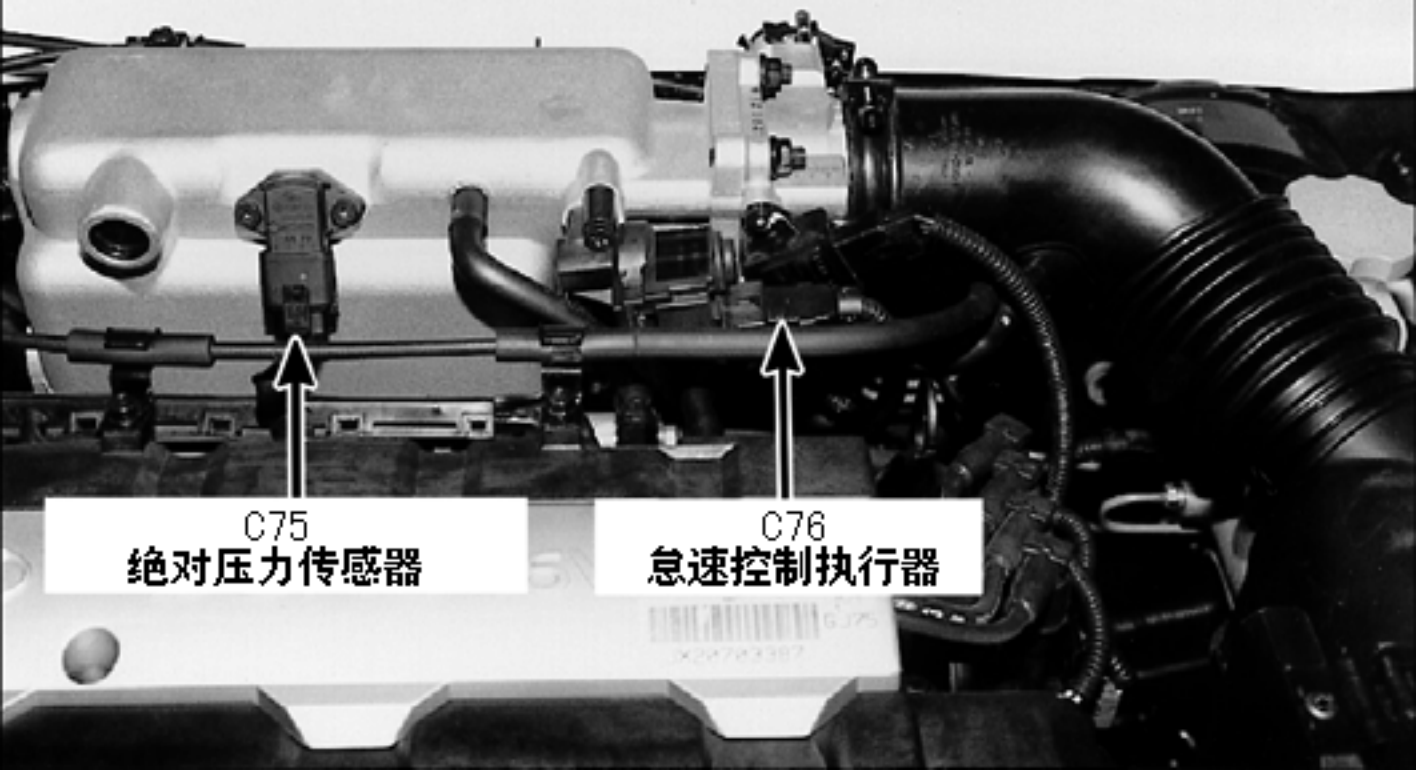
C74-3

C74-4

喷油嘴

16V
JX20703387

1.8L/2.0L



C75

绝对压力传感器

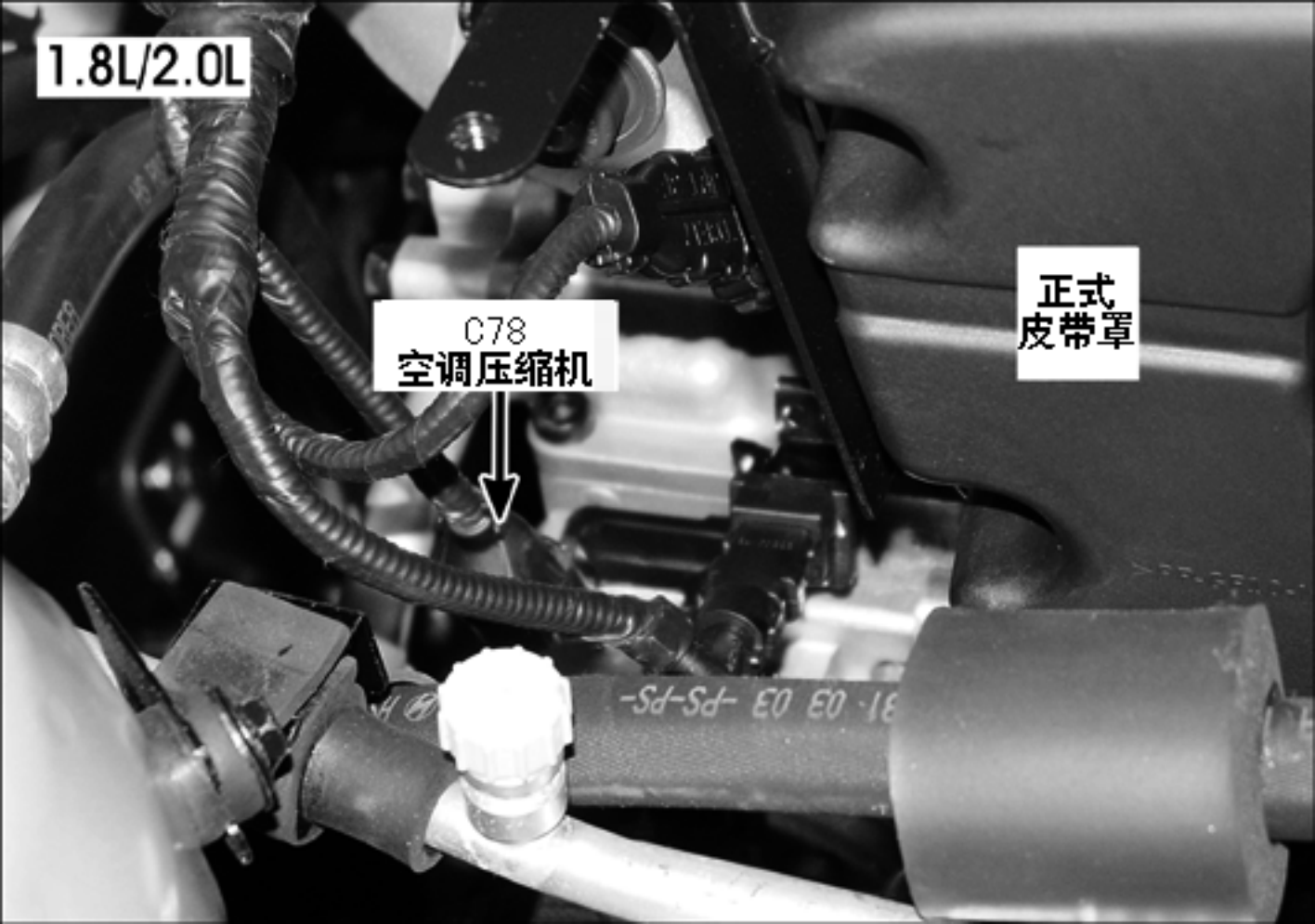
C76

怠速控制执行器

1.8L/2.0L

C78
空调压缩机

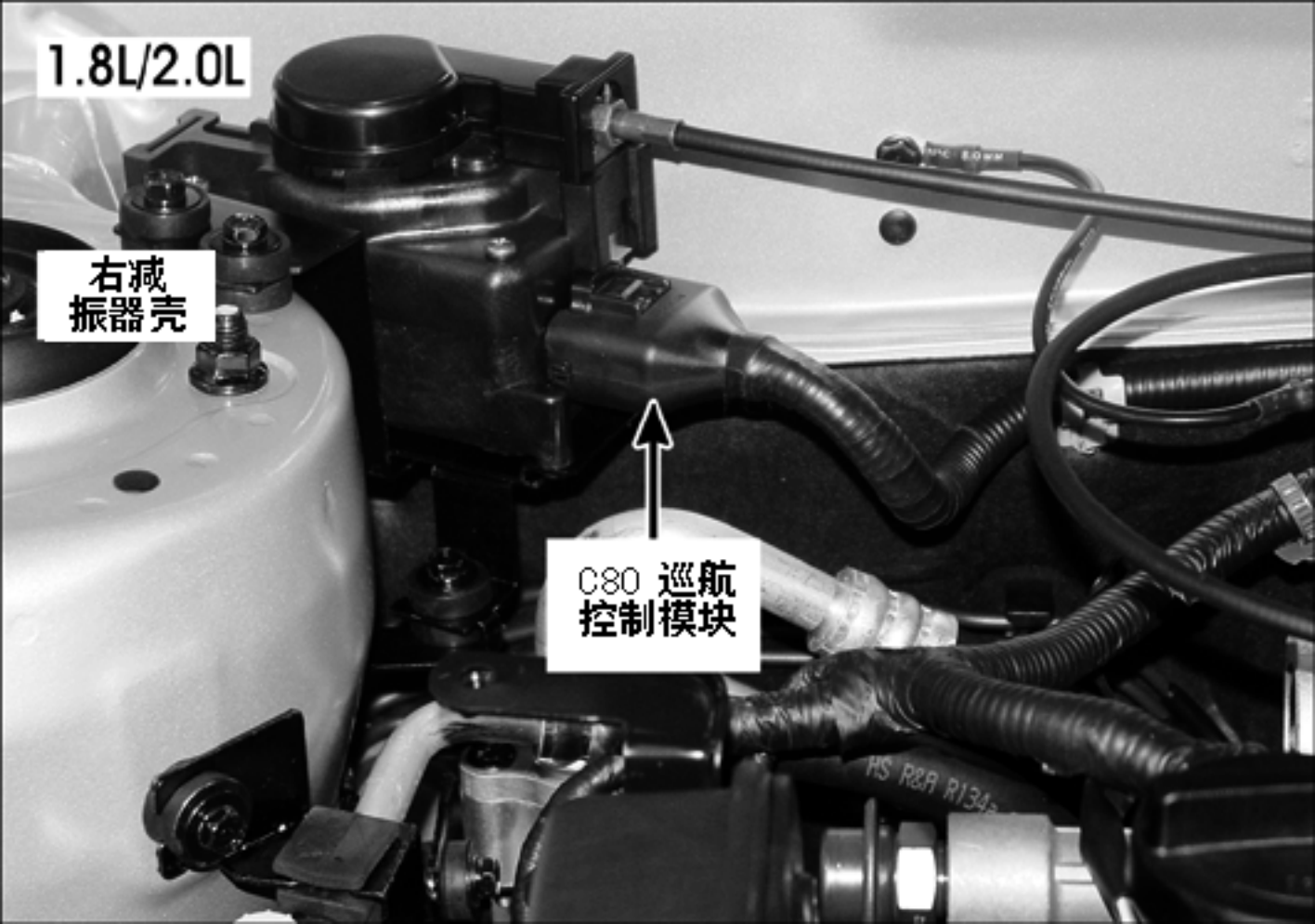
正式
皮帶罩



1.8L/2.0L

右減
振器壳

C80 巡航
控制模块



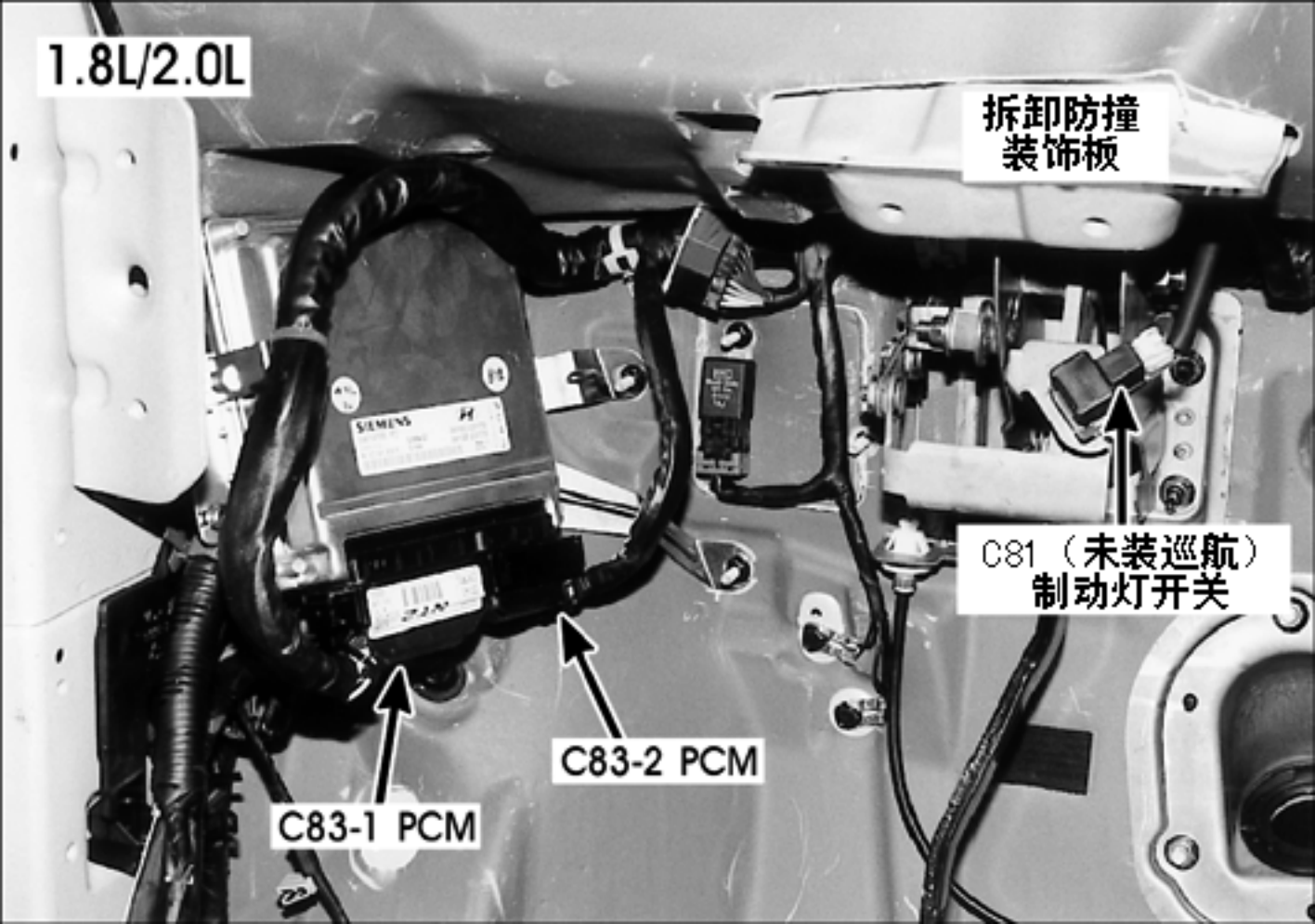
1.8L/2.0L

拆卸防撞
装饰板

C81 (未装巡航)
制动灯开关

C83-2 PCM

C83-1 PCM



1.8L/2.0L

C87 巡航
离合器踏板
位置开关

C85 起动
离合器踏板
位置开关

C82 (安装巡航)
制动灯开关

拆卸防撞
装饰板

PCM

1.8L/2.0L

拆卸底板
控制台盖

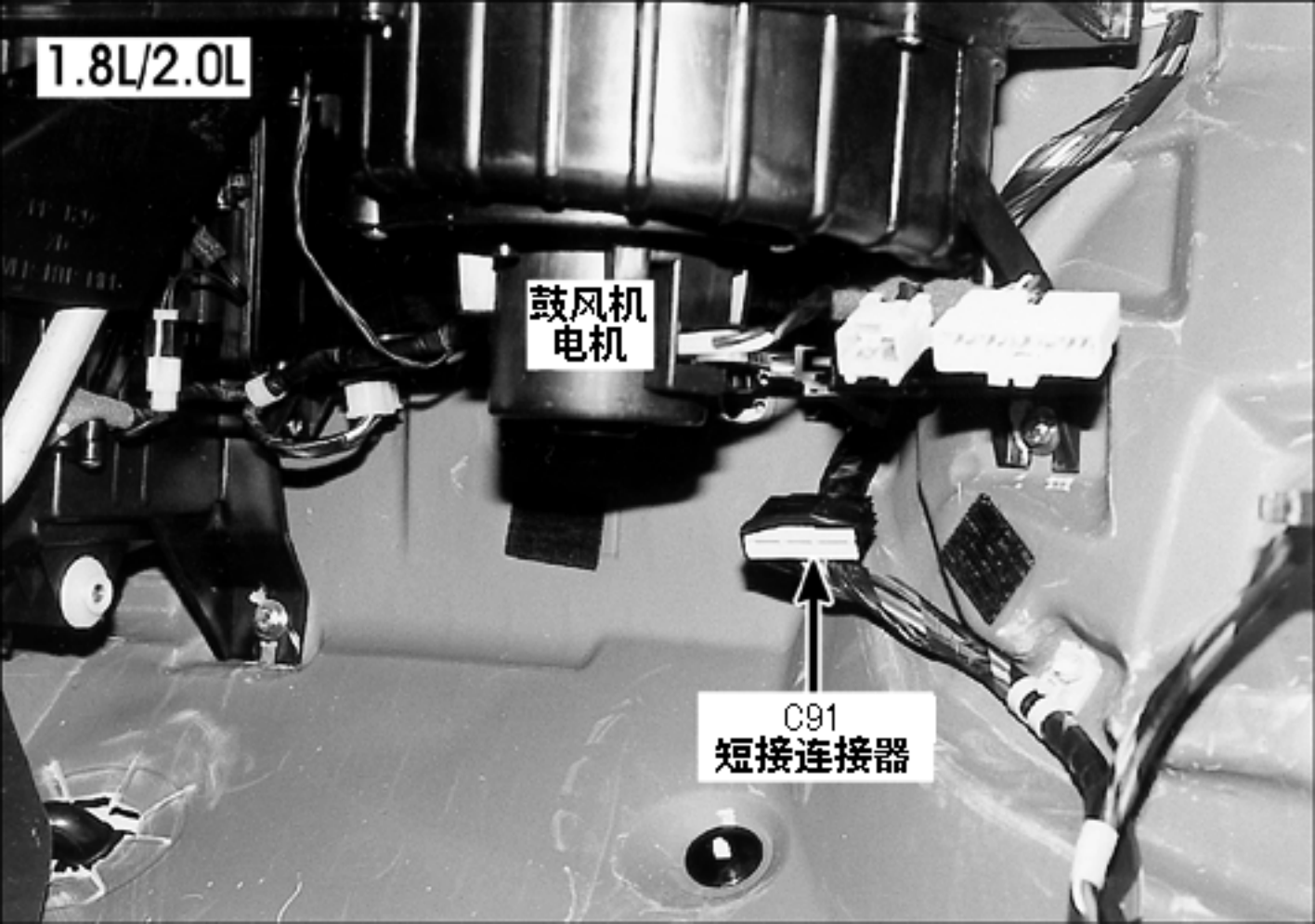
C89 A/T
变速杆照明



1.8L/2.0L

鼓风机
电机

C91
短接连接器



1.8L/2.0L

C92
短接连接器

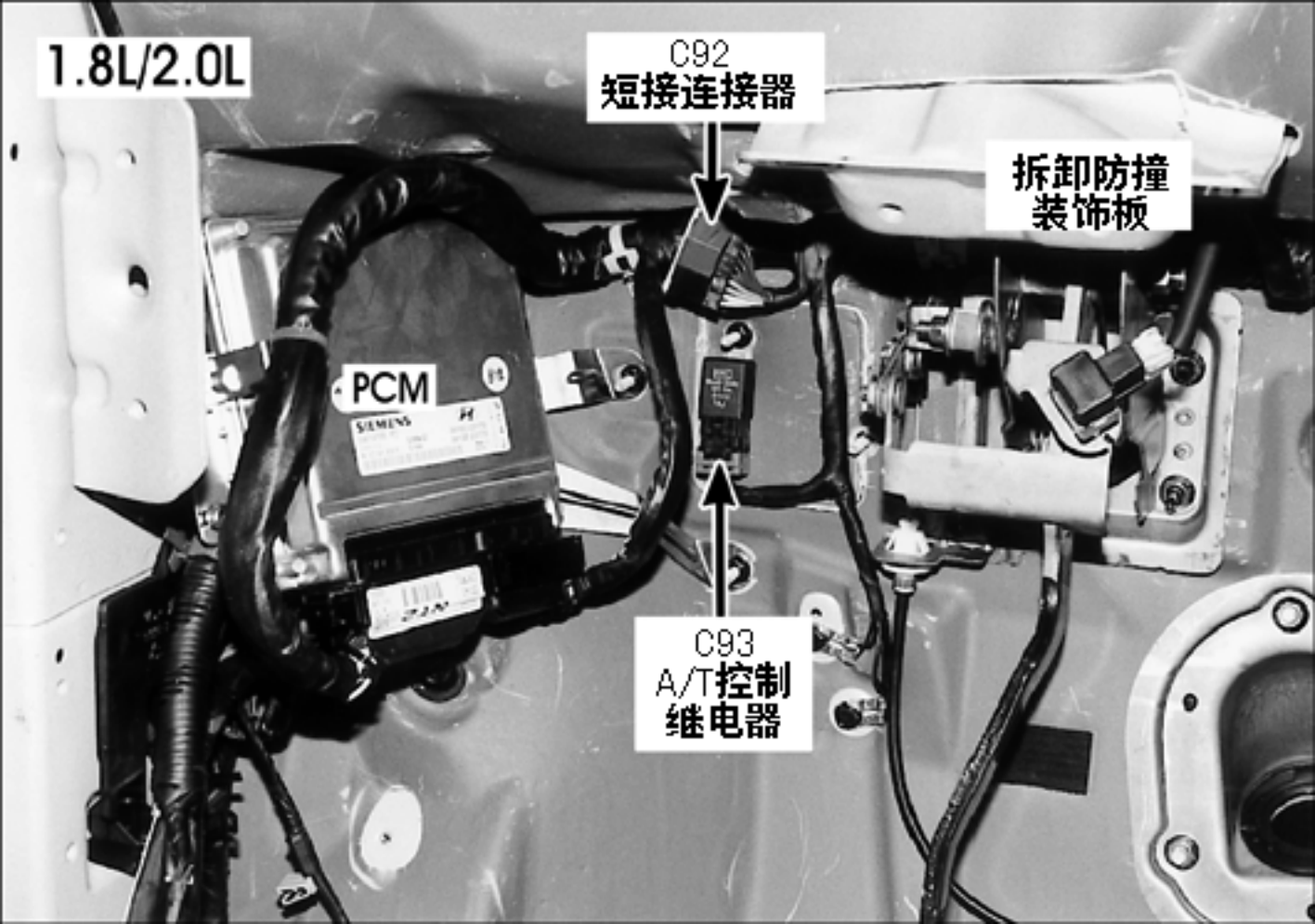
拆卸防撞
装饰板

PCM

SIEMENS

18

C93
A/T控制
继电器



CVT

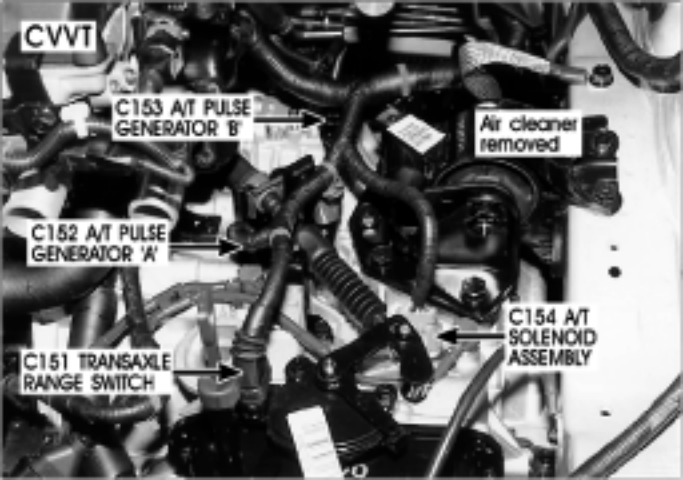
C153 A/T PULSE
GENERATOR 'B'

Air cleaner
removed

C152 A/T PULSE
GENERATOR 'A'

C151 TRANSAXLE
RANGE SWITCH

C154 A/T
SOLENOID
ASSEMBLY

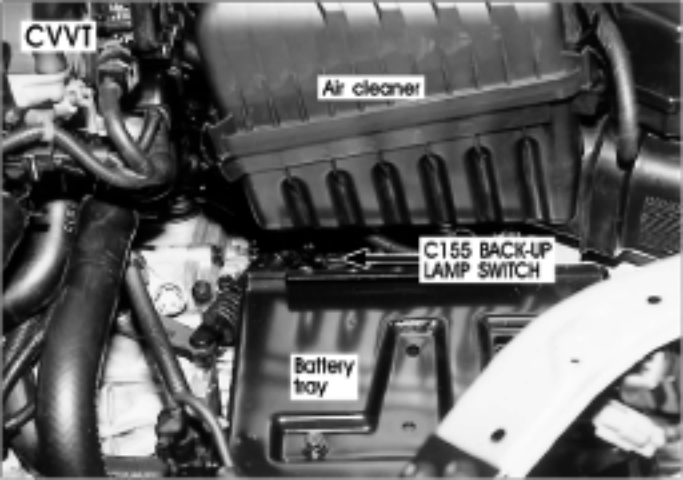


CVT

Air cleaner

C155 BACK-UP
LAMP SWITCH

Battery
tray

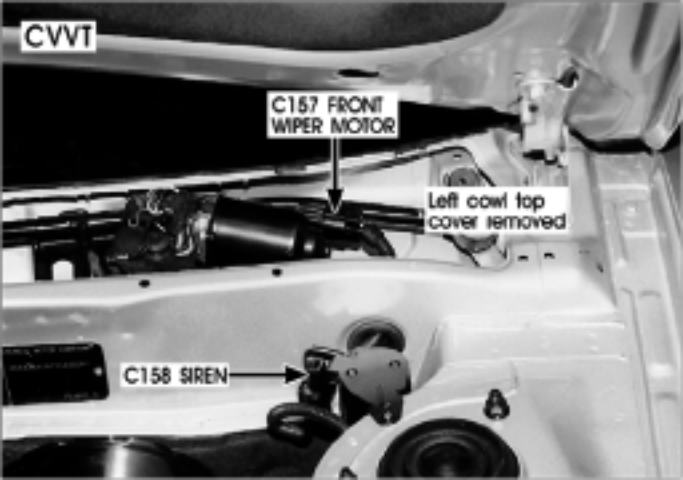


CVVT

C157 FRONT
WIPER MOTOR

Left cowl top
cover removed

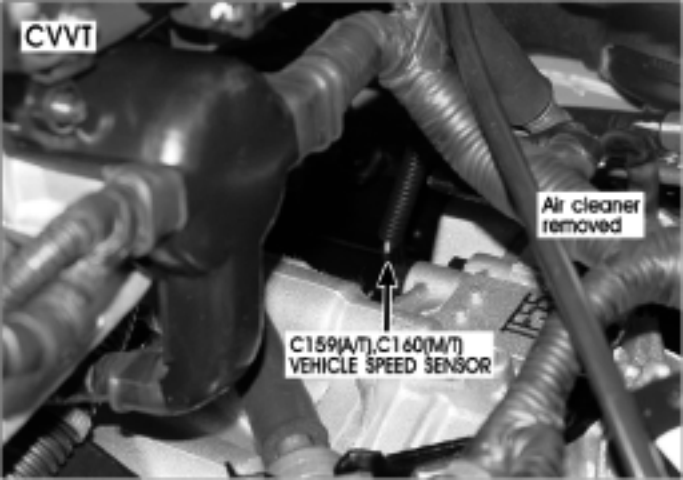
C158 SIREN



CVT

Air cleaner
removed

C159(M/T),C160(M/T)
VEHICLE SPEED SENSOR





CVVT

This is a black and white photograph of an engine compartment. The image shows various engine components, including hoses, wires, and metal parts. Three specific components are highlighted with white labels and black arrows. The 'CVVT' label is in the top left corner. The 'C168 IGNITION COIL' label is in the upper center, with an arrow pointing to a small, dark, cylindrical component. The 'C161 ENGINE COOLANT TEMPERATURE SENSOR & SENDER' label is in the lower right, with an arrow pointing to a sensor mounted on a metal part of the engine block. The overall scene is a close-up view of the engine's internal components.

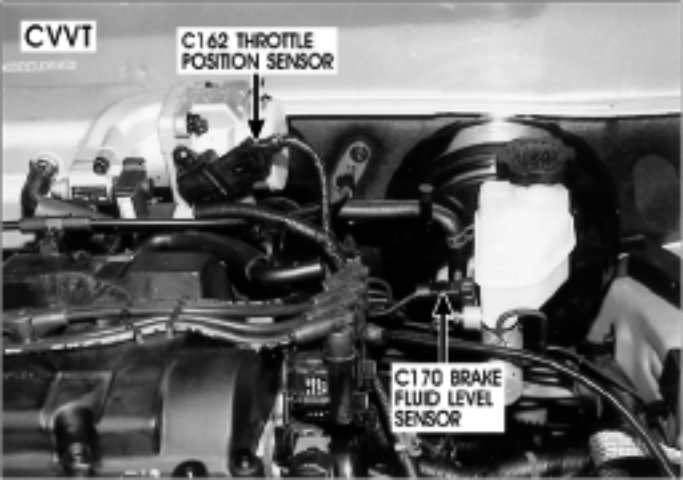
C168
IGNITION
COIL

C161 ENGINE
COOLANT
TEMPERATURE
SENSOR & SENDER

CVVT

**C162 THROTTLE
POSITION SENSOR**

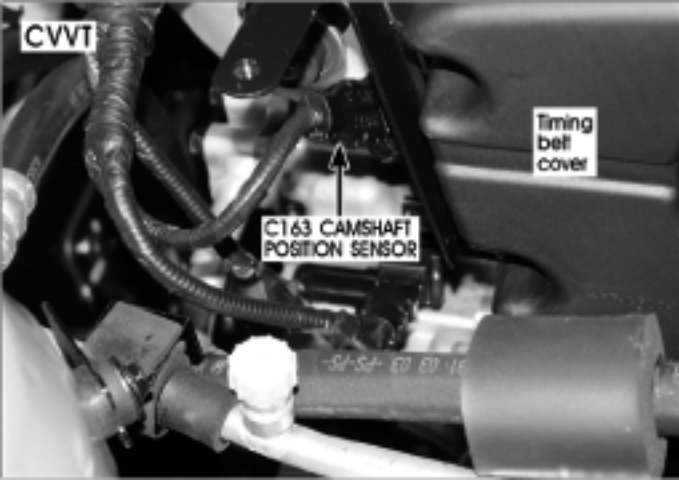
**C170 BRAKE
FLUID LEVEL
SENSOR**



CVVT

Timing
belt
cover

C163 CAMSHAFT
POSITION SENSOR



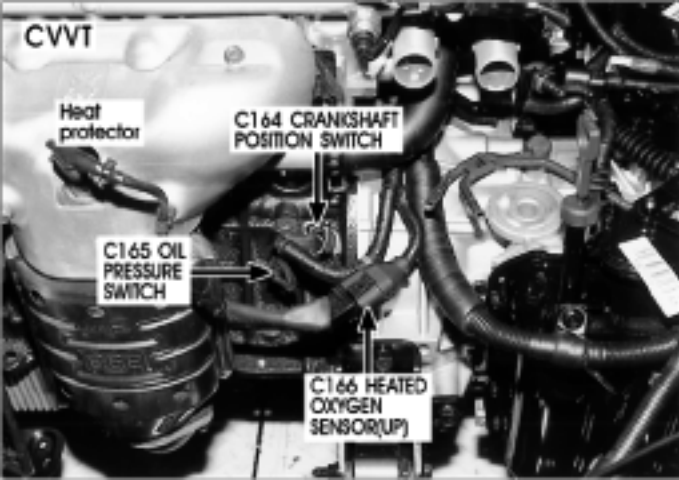
CVT

Heat
protector

C164 CRANKSHAFT
POSITION SWITCH

C165 OIL
PRESSURE
SWITCH

C166 HEATED
OXYGEN
SENSOR(UP)

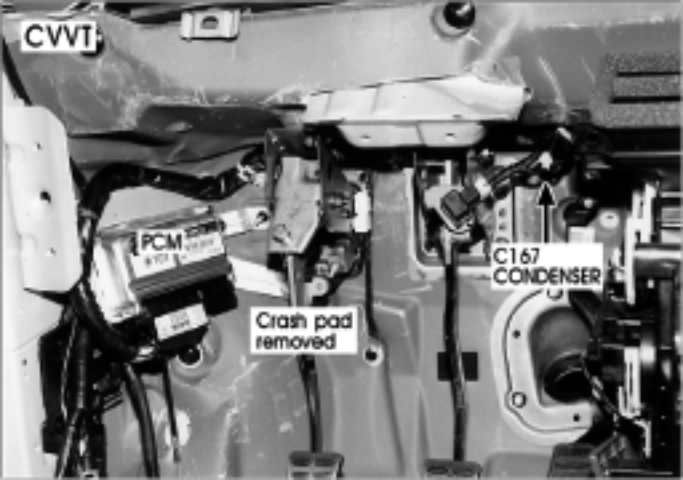


CVVT

PCM

Crash pad
removed

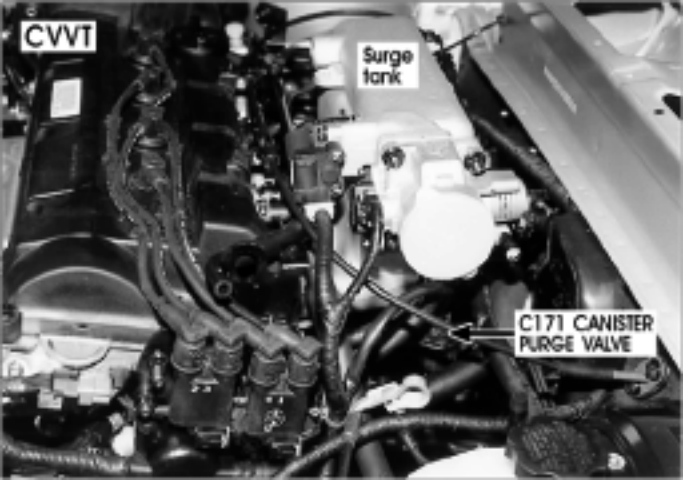
C167
CONDENSER



CVVT

Surge
tank

C171 CANISTER
PURGE VALVE



CVVT

Exhaust
front pipe
(Bottom view)

C172 HEATED
OXYGEN
SENSOR(DOWN)

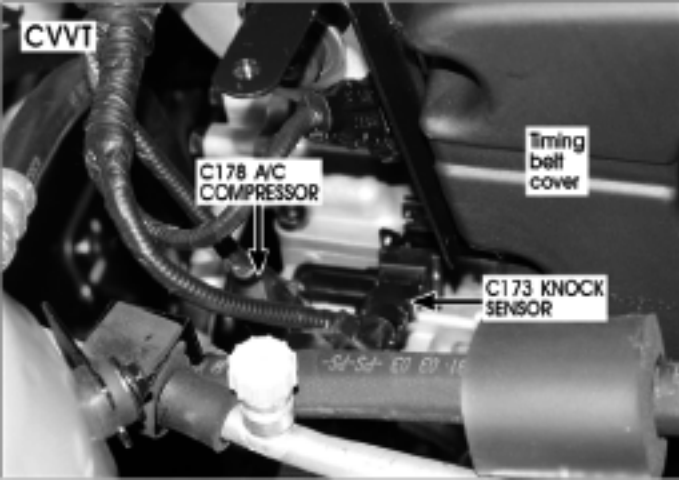


CVT

C178 A/C
COMPRESSOR

Timing
belt
cover

C173 KNOCK
SENSOR



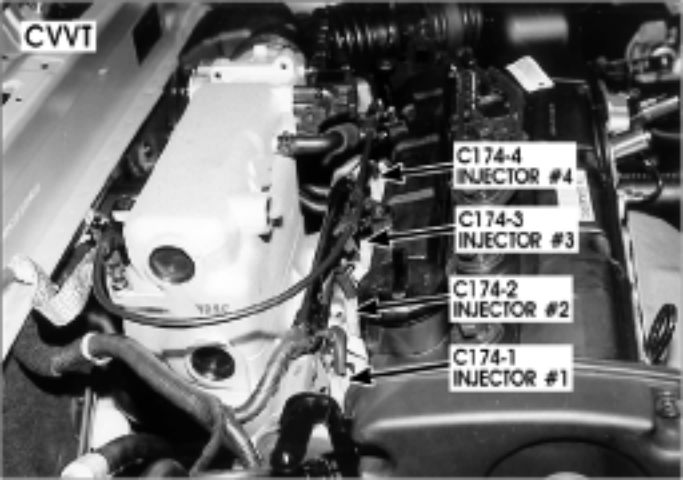
CVVT

C174-4
INJECTOR #4

C174-3
INJECTOR #3

C174-2
INJECTOR #2

C174-1
INJECTOR #1



CVVT



C176 IDLE SPEED
CONTROL ACTUATOR

CVVT

Right strut
housing

C180 CRUISE
CONTROL
MODULE



CVVT

C192 JOINT
CONNECTOR

Crash pad
removed

C193 AT
CONTROL
RELAY

C181 (W/O CRUISE)
STOP LAMP SWITCH

C183-2 PCM

C183-1 PCM



CVVT

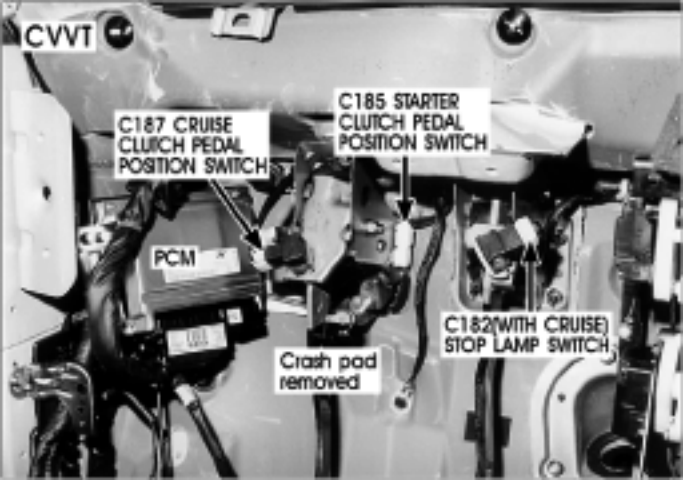
C187 CRUISE
CLUTCH PEDAL
POSITION SWITCH

C185 STARTER
CLUTCH PEDAL
POSITION SWITCH

PCM

C182(WITH CRUISE)
STOP LAMP SWITCH

Crash pad
removed



CVVT

Center
console box
removed

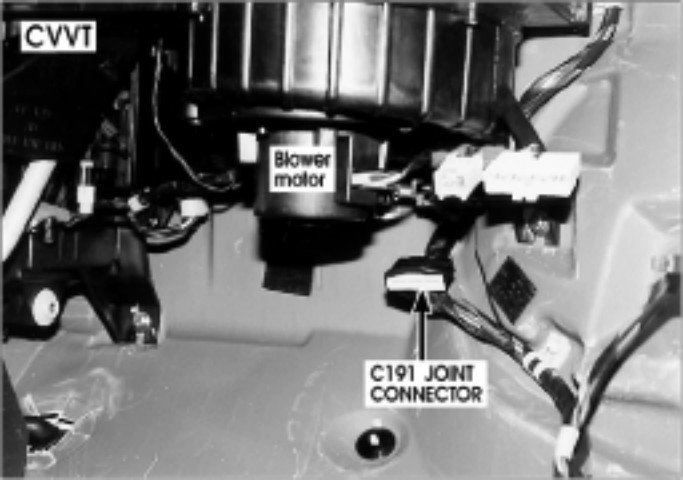
C189 AT
SHIFT LEVER
ILLUMINATION



CVVT

Blower
motor

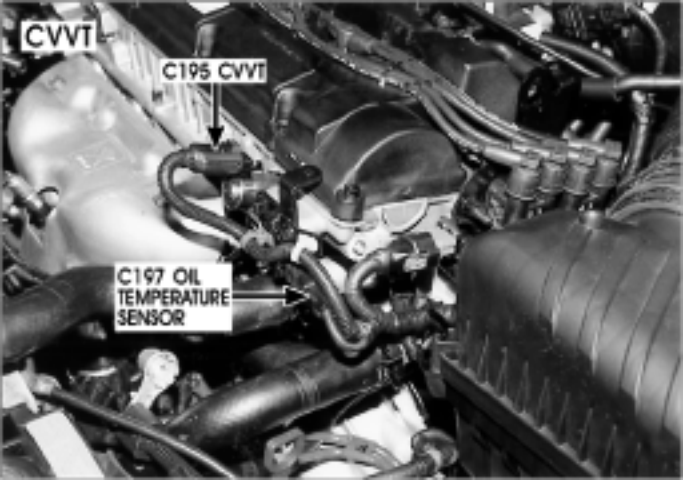
C191 JOINT
CONNECTOR



CVVT

C195 CVVT

C197 OIL
TEMPERATURE
SENSOR

A black and white photograph of an engine compartment. The image shows various engine components, including hoses, belts, and a large air filter on the right. Two labels with arrows point to specific parts: 'C195 CVVT' points to a small component near the top left, and 'C197 OIL TEMPERATURE SENSOR' points to a sensor located lower down, near the center of the engine.

CVVT

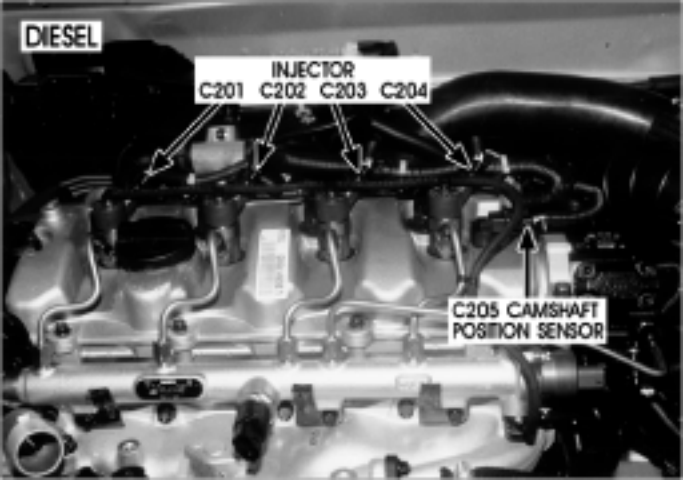
C196 MASS AIR
FLOW SENSOR



DIESEL

INJECTOR
C201 C202 C203 C204

**C205 CAMSHAFT
POSITION SENSOR**



DIESEL

C206 AIR
FLOW SENSOR



DIESEL

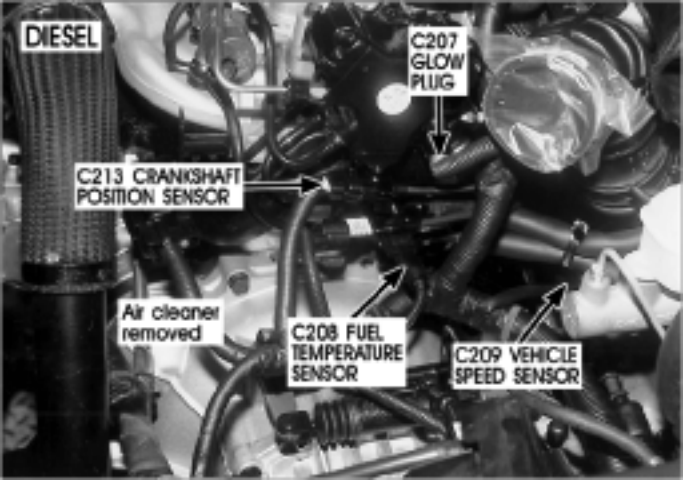
**C207
GLOW
PLUG**

**C213 CRANKSHAFT
POSITION SENSOR**

**Air cleaner
removed**

**C208 FUEL
TEMPERATURE
SENSOR**

**C209 VEHICLE
SPEED SENSOR**



DIESEL

A black and white photograph of a diesel engine compartment. The image shows various mechanical parts, hoses, and electrical wiring. Three specific components are highlighted with labels and arrows: the C215 Rail Pressure Sensor on the left, the C214 Rail Pressure Regulator in the center, and the location where the air cleaner was removed on the right. The engine block and other internal components are visible in the background.

**C215 RAIL
PRESSURE
SENSOR**

**C214 RAIL
PRESSURE
REGULATOR**

**Air cleaner
removed**

DIESEL

C216 ECT
SENSOR &
SENDER

Generator



DIESEL

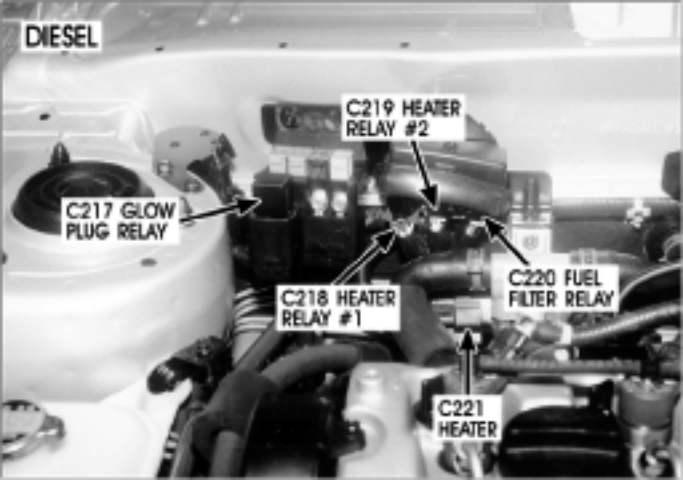
**C217 GLOW
PLUG RELAY**

**C219 HEATER
RELAY #2**

**C218 HEATER
RELAY #1**

**C220 FUEL
FILTER RELAY**

**C221
HEATER**



DIESEL

C224 EGR
ACTUATOR

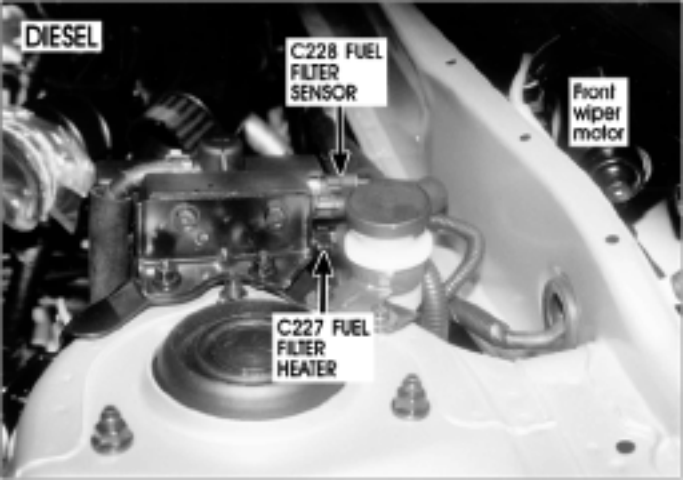
Engine
cover

DIESEL

**C228 FUEL
FILTER
SENSOR**

**Front
wiper
motor**

**C227 FUEL
FILTER
HEATER**



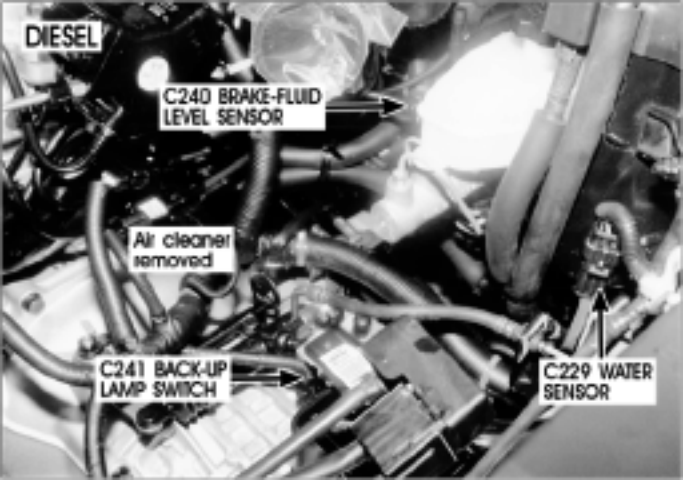
DIESEL

**C240 BRAKE-FLUID
LEVEL SENSOR**

**Air cleaner
removed**

**C241 BACK-UP
LAMP SWITCH**

**C229 WATER
SENSOR**

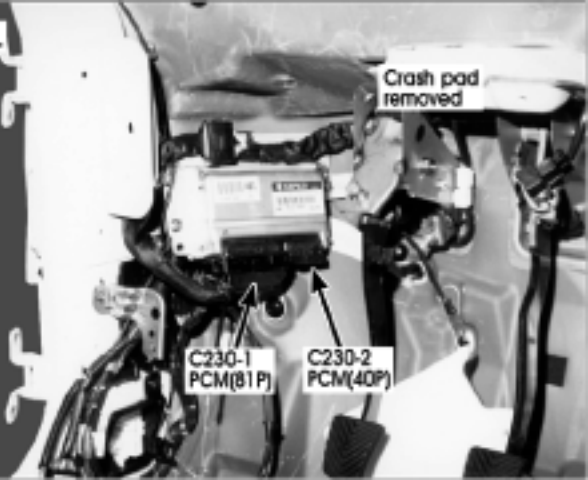


DIESEL

Crash pad
removed

C230-1
PCM(81P)

C230-2
PCM(40P)

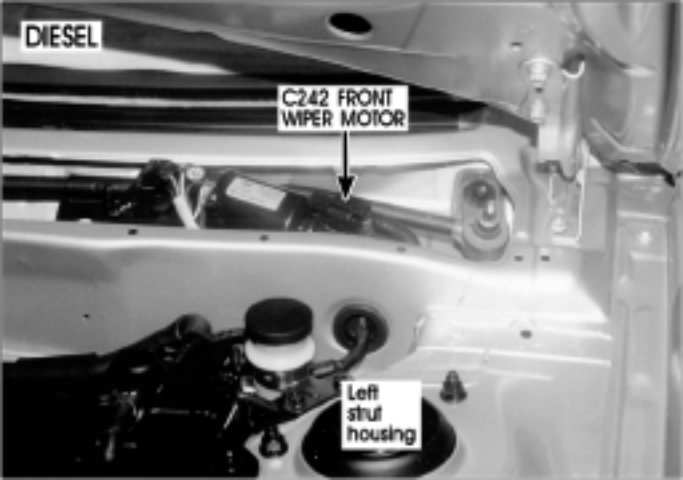


DIESEL

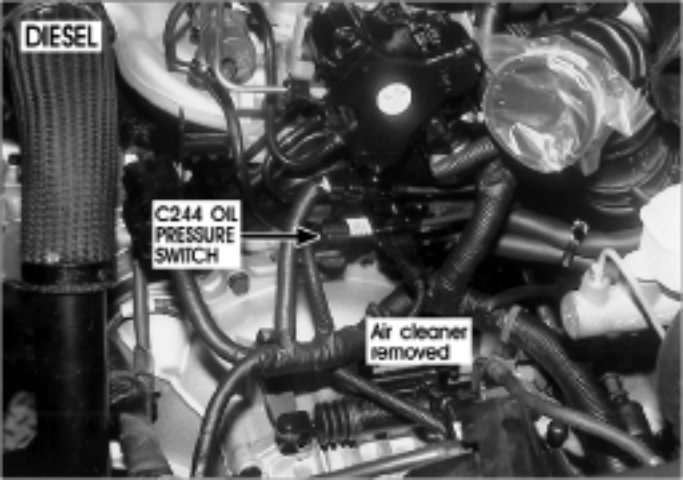
C242 FRONT
WIPER MOTOR



Left
strut
housing



DIESEL



**C244 OIL
PRESSURE
SWITCH**

**Air cleaner
removed**

DIESEL

**C245 JOINT
CONNECTOR**

**Crash pad
removed**

PCM



DIESEL

Right
strut
housing

C246 SIREN



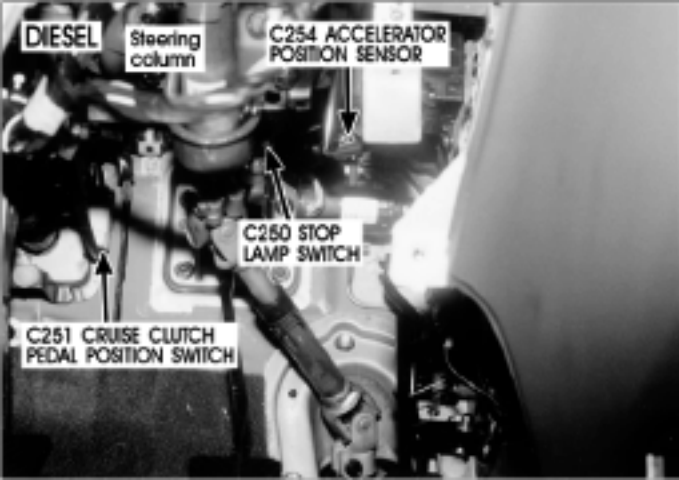
DIESEL

Steering
column

**C254 ACCELERATOR
POSITION SENSOR**

**C250 STOP
LAMP SWITCH**

**C251 CRUISE CLUTCH
PEDAL POSITION SWITCH**

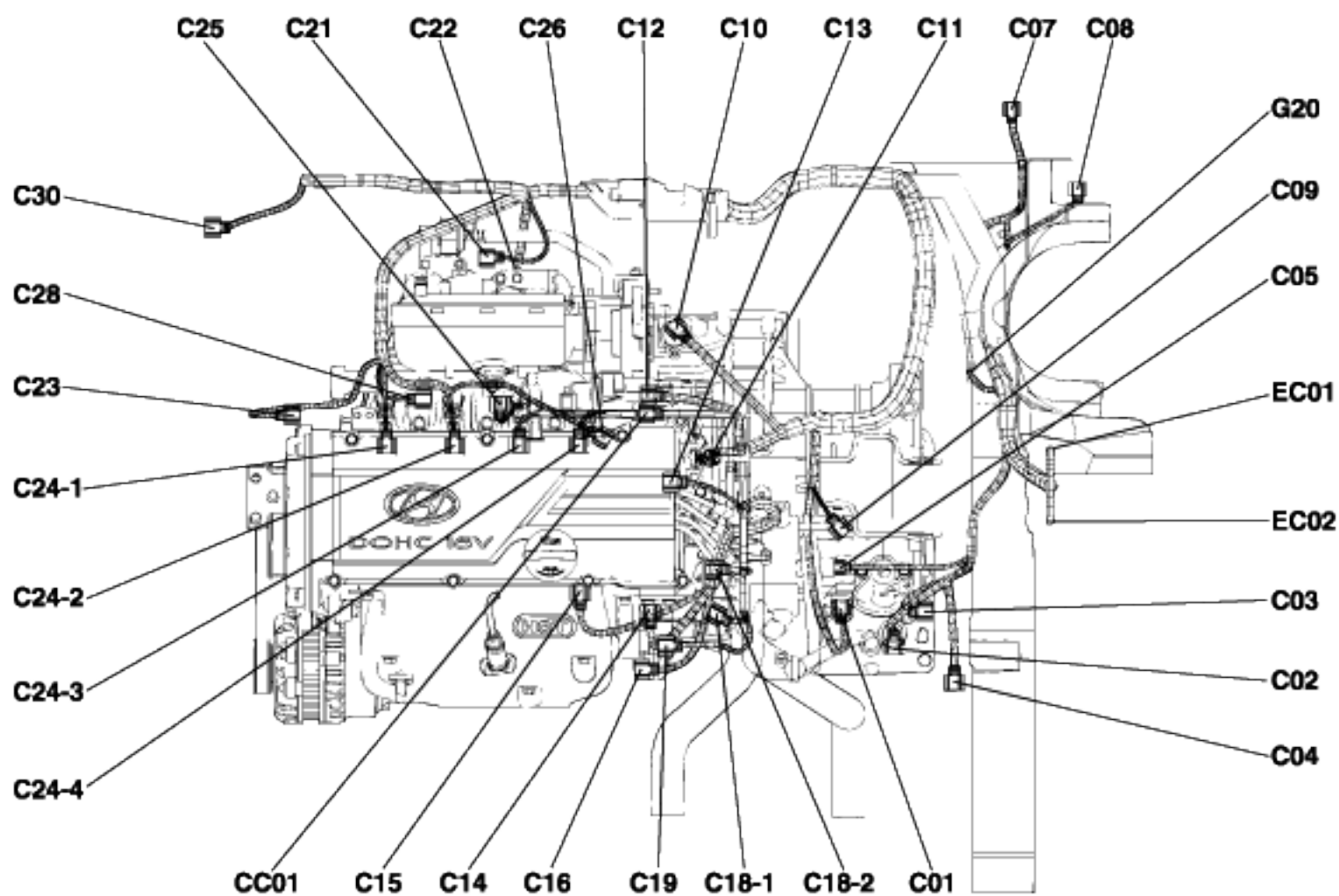
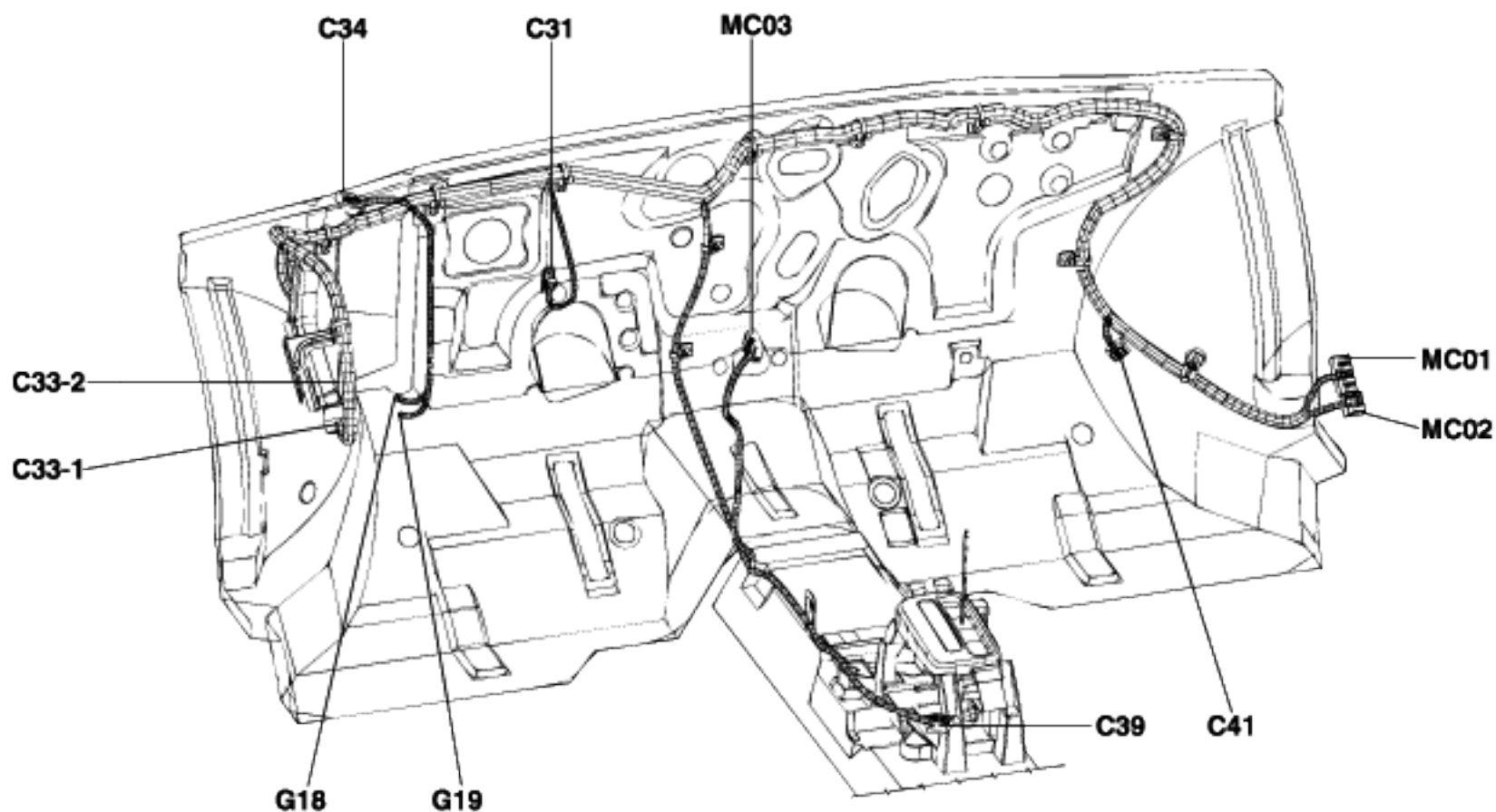


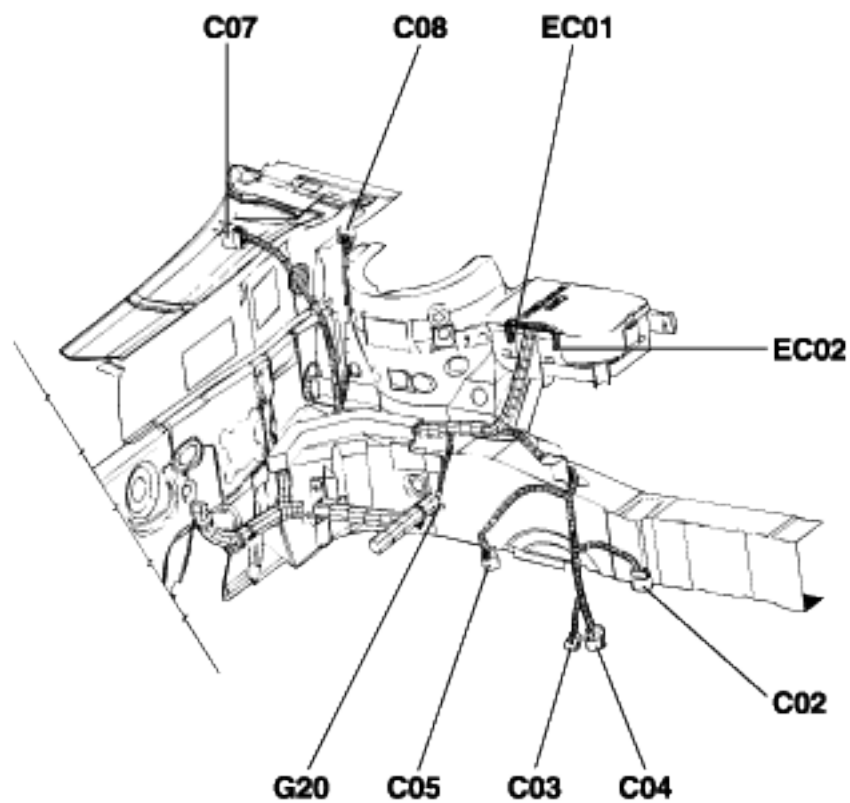
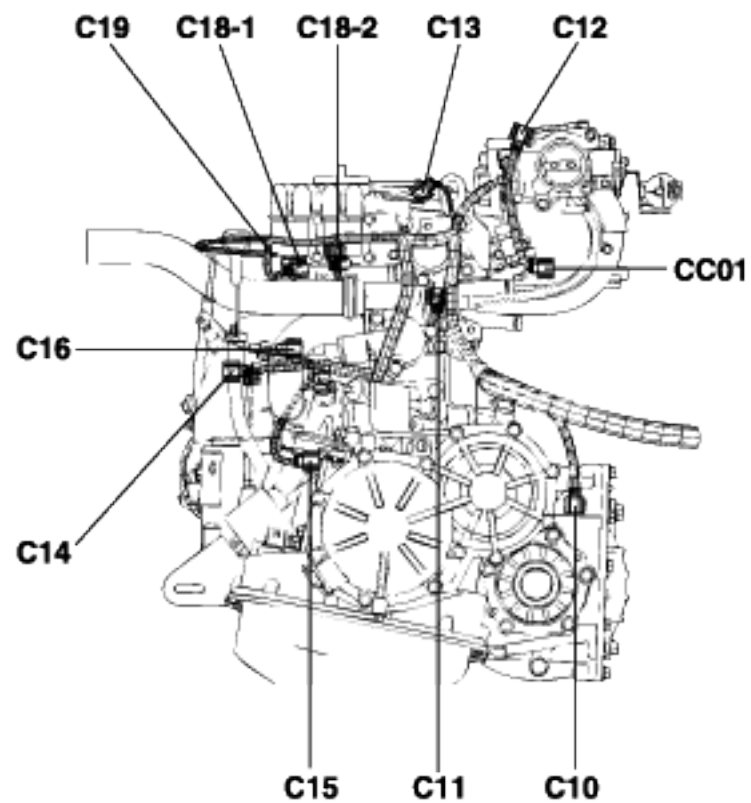
1.6L

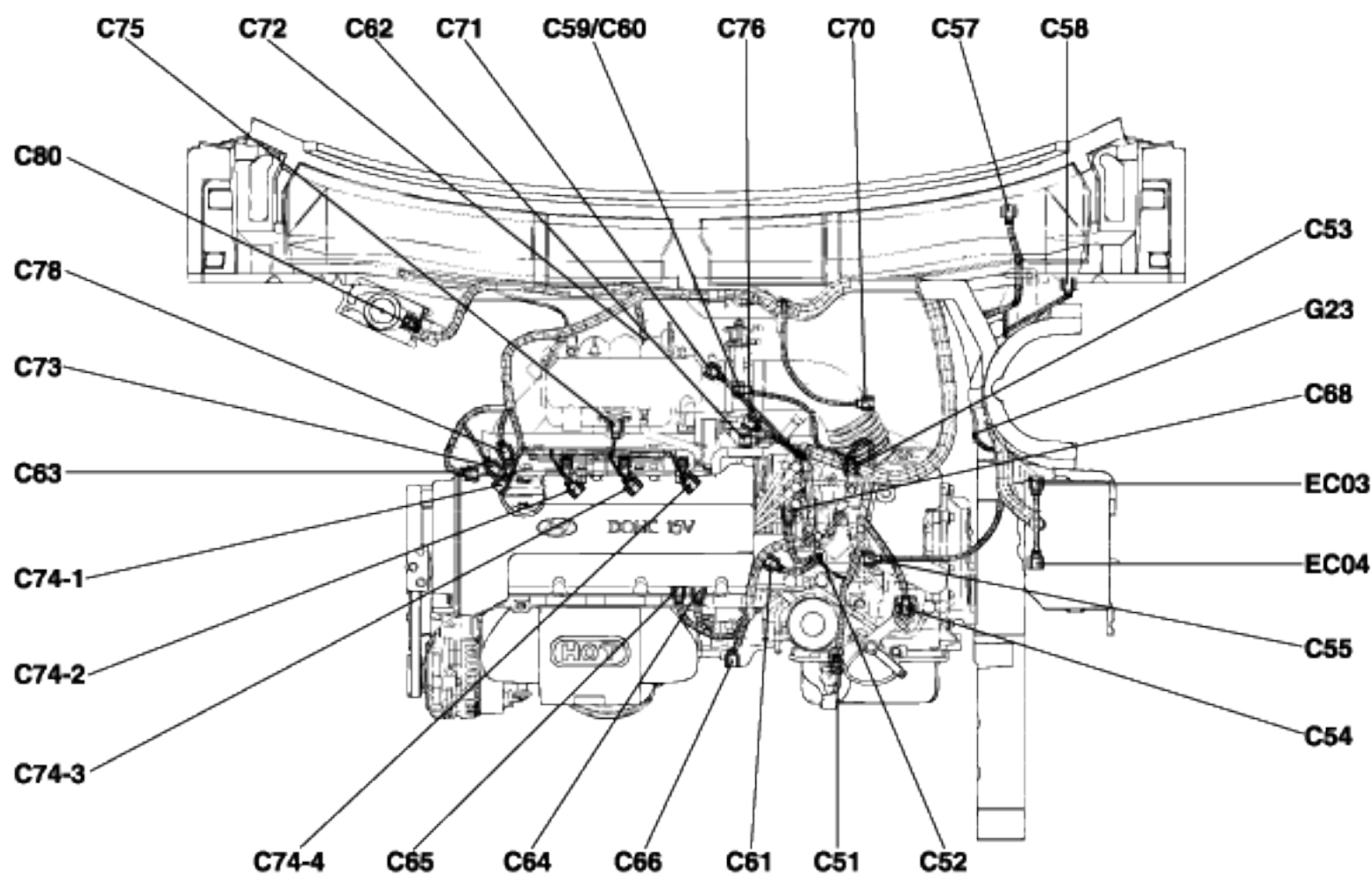
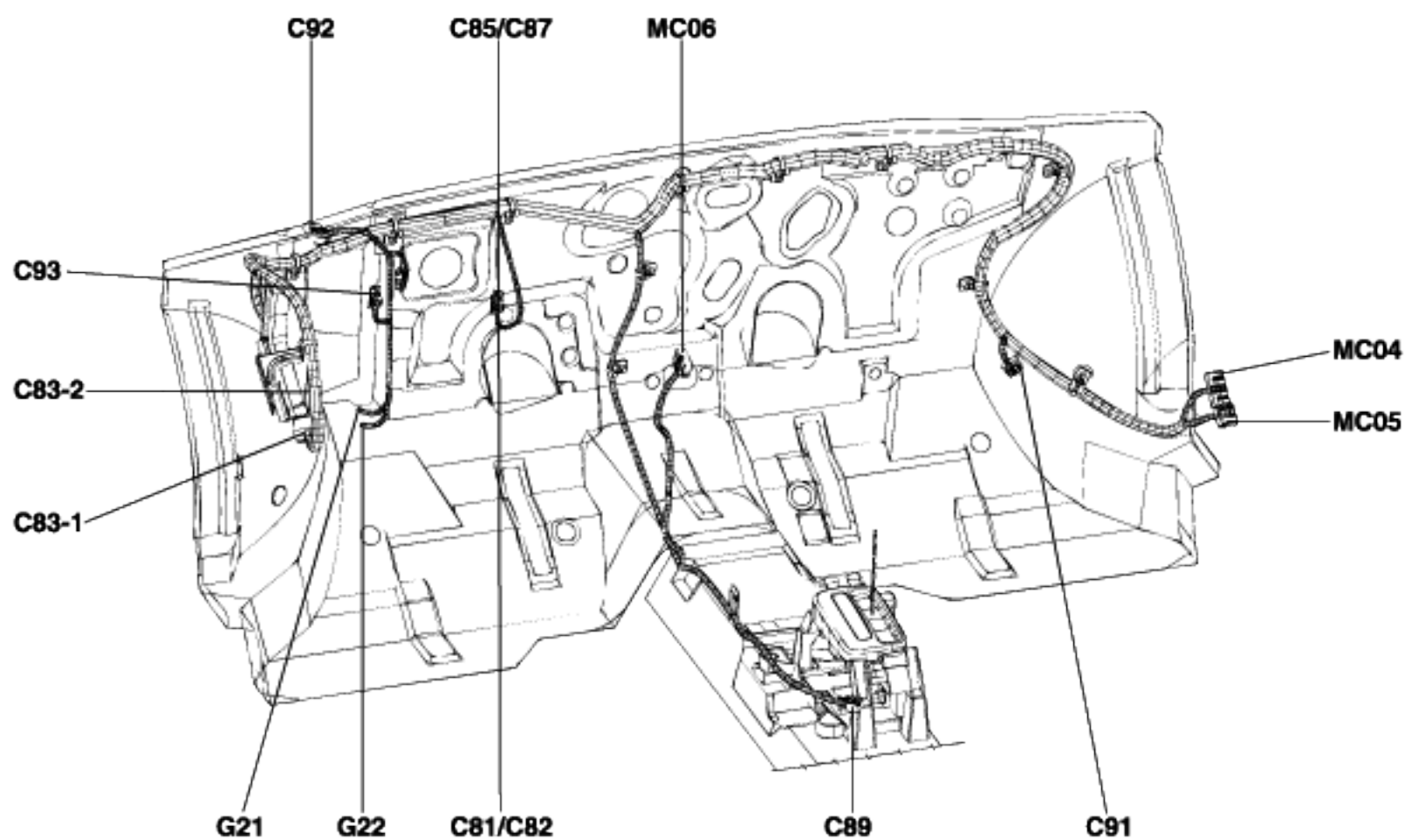
CC01

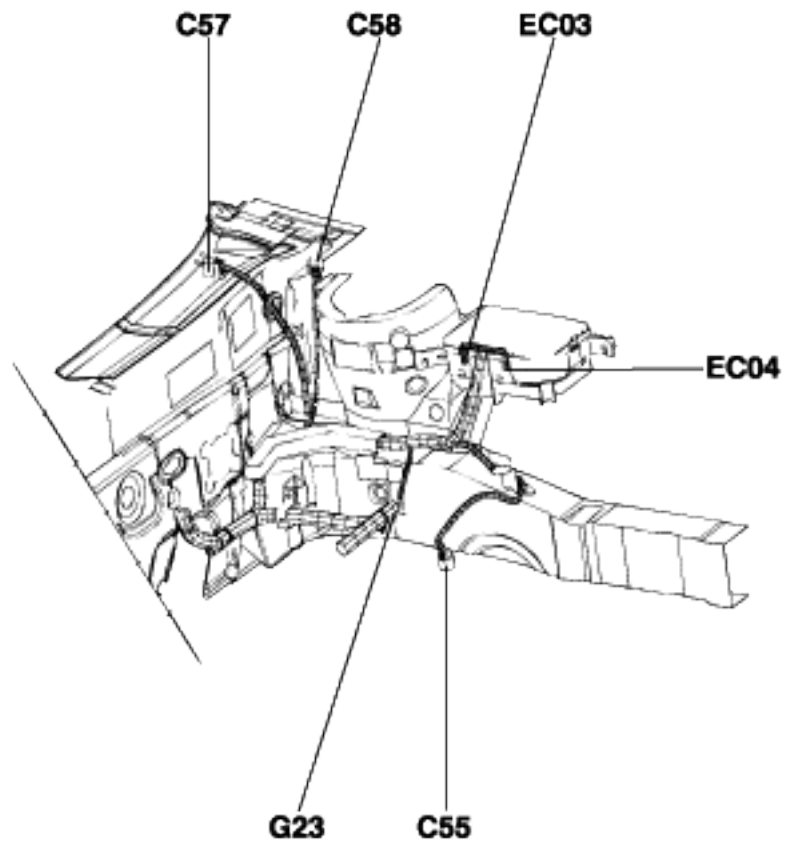
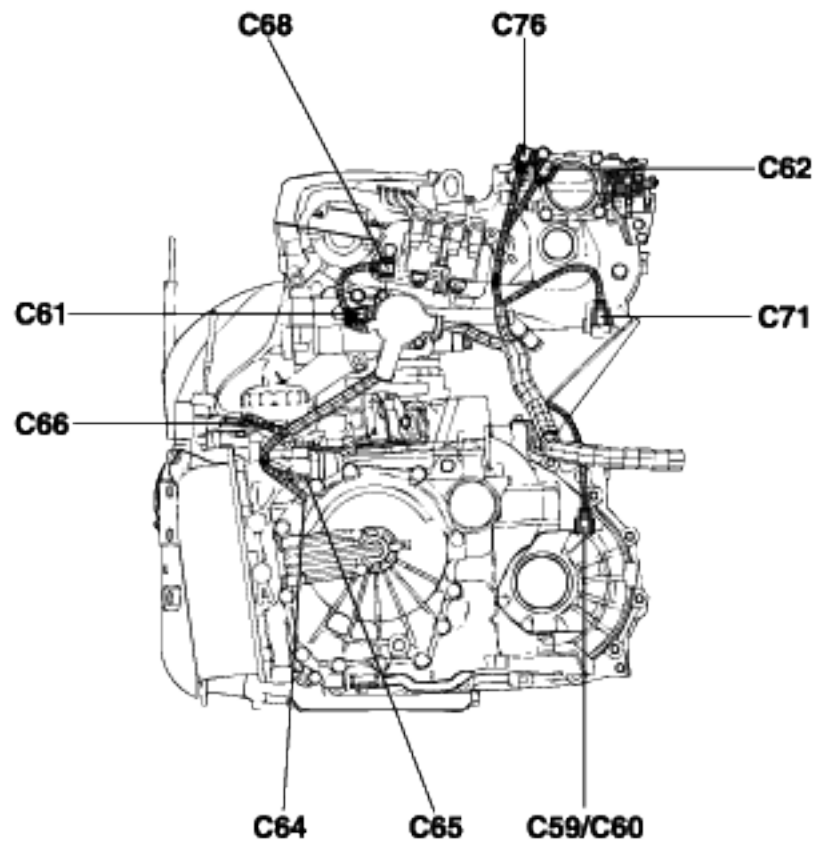


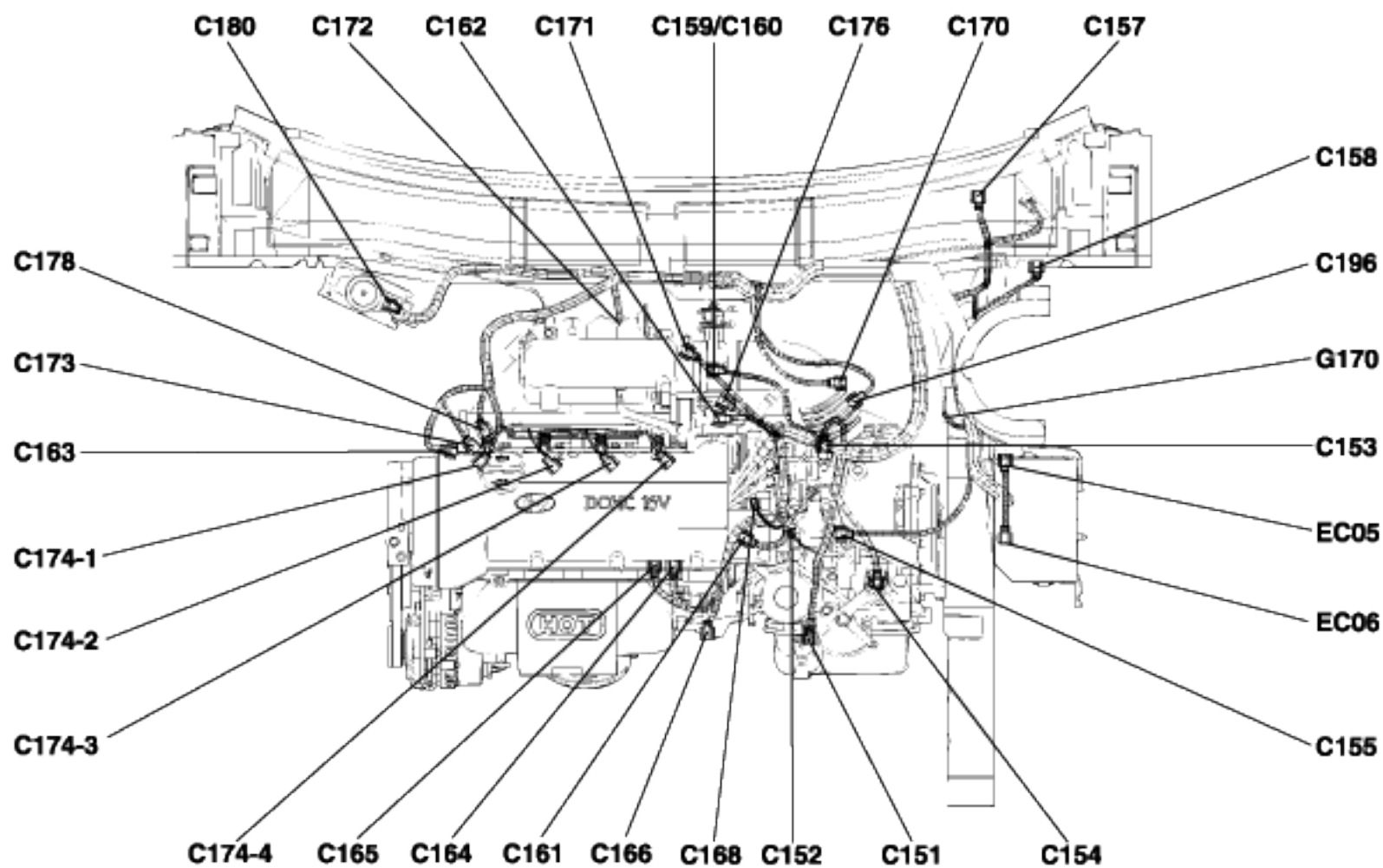
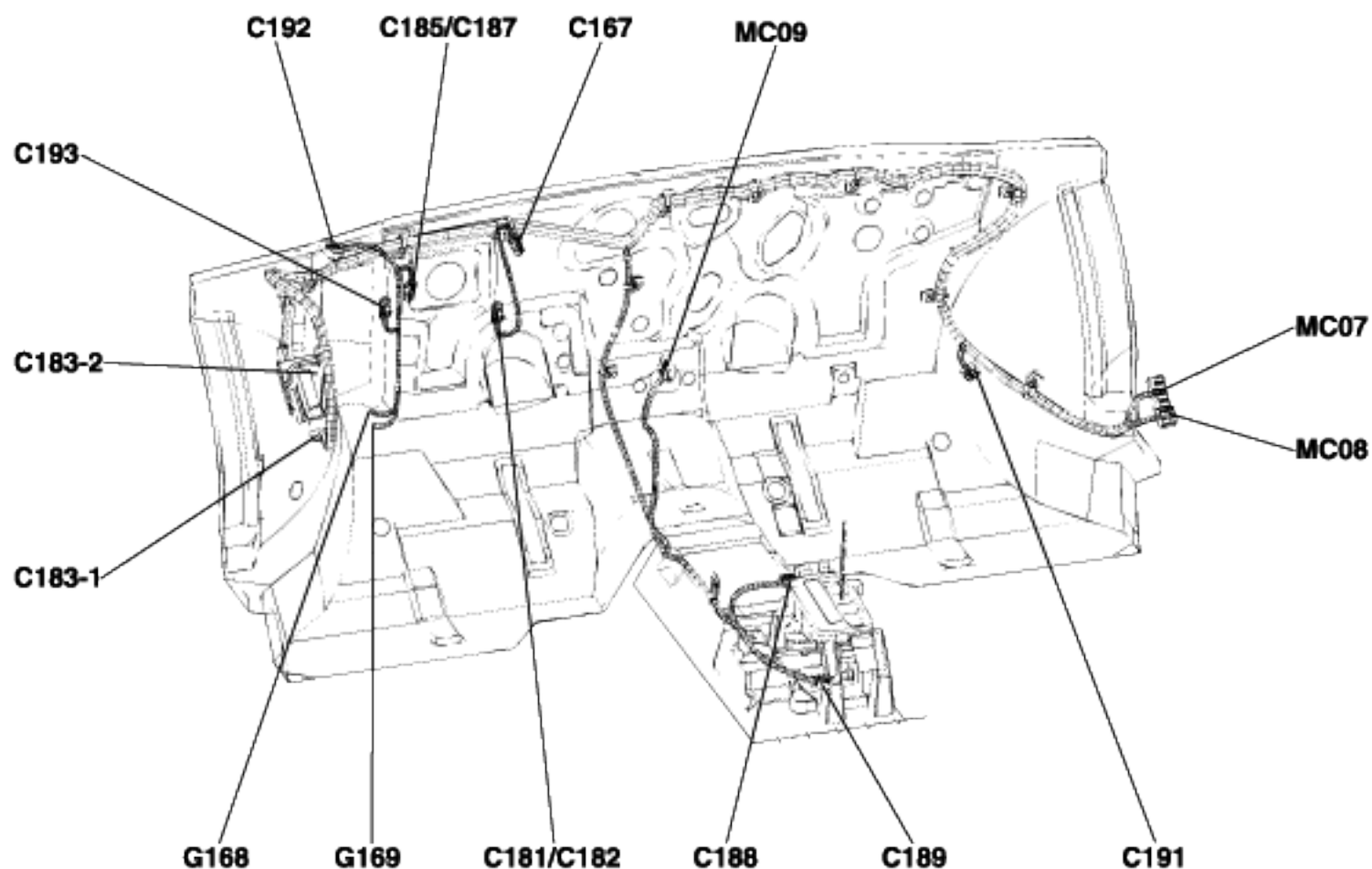
The image shows a close-up of an engine component, likely a throttle body or intake manifold, for a 1.6L engine. The central part is a white plastic component. To the left and right are black cylindrical parts, possibly carburetors or throttle cables. Various hoses and wires are connected to the assembly. An arrow points to a specific part labeled 'CC01'.





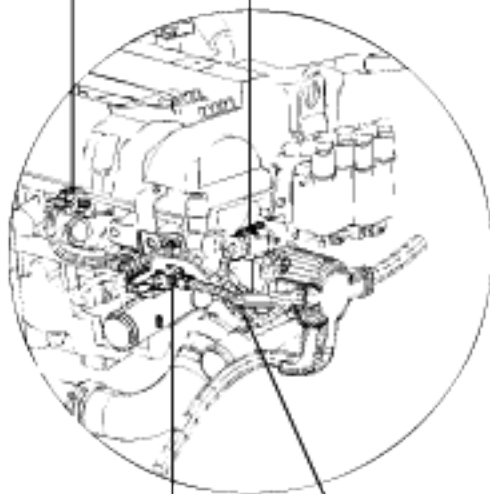






C195

C168



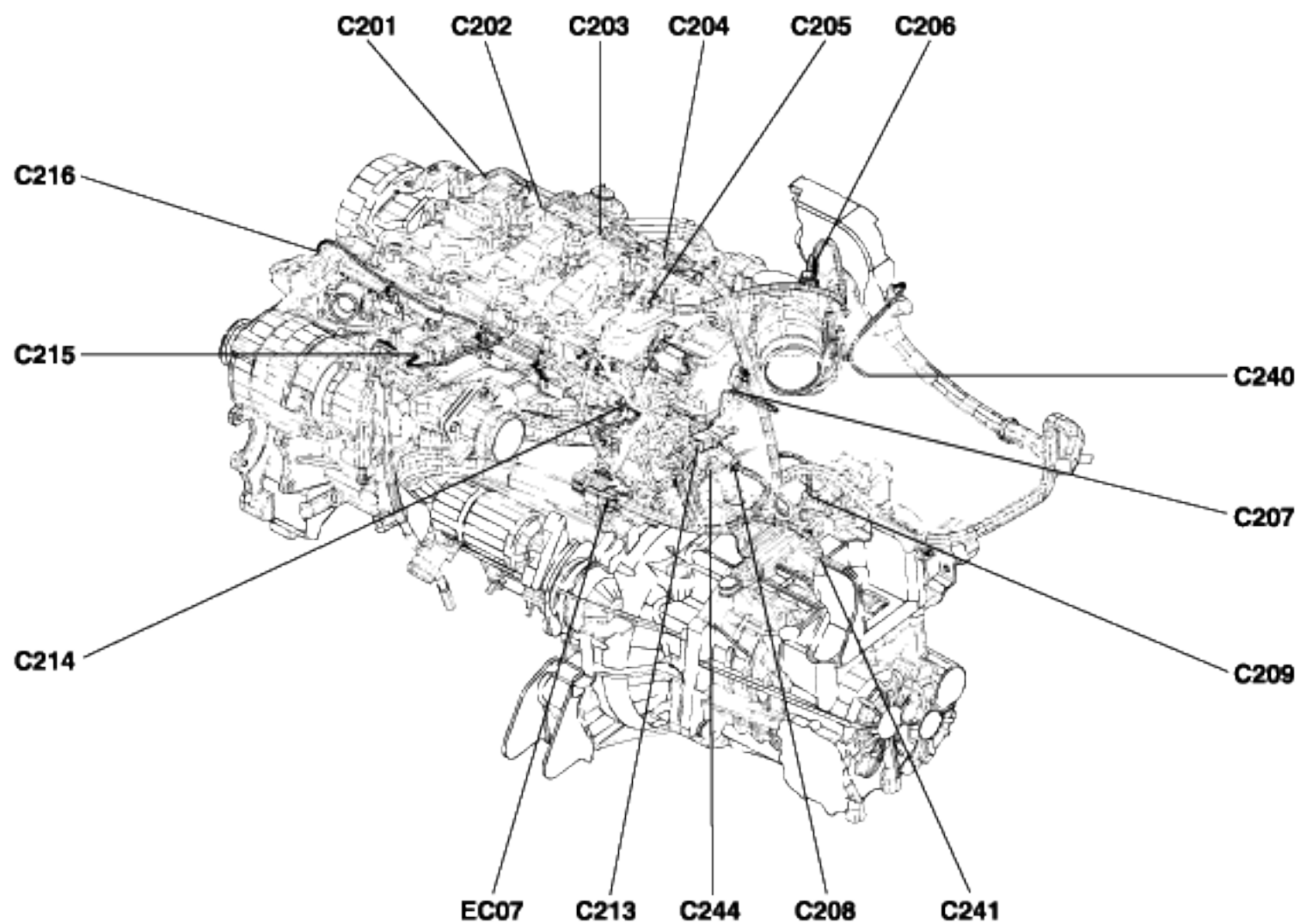
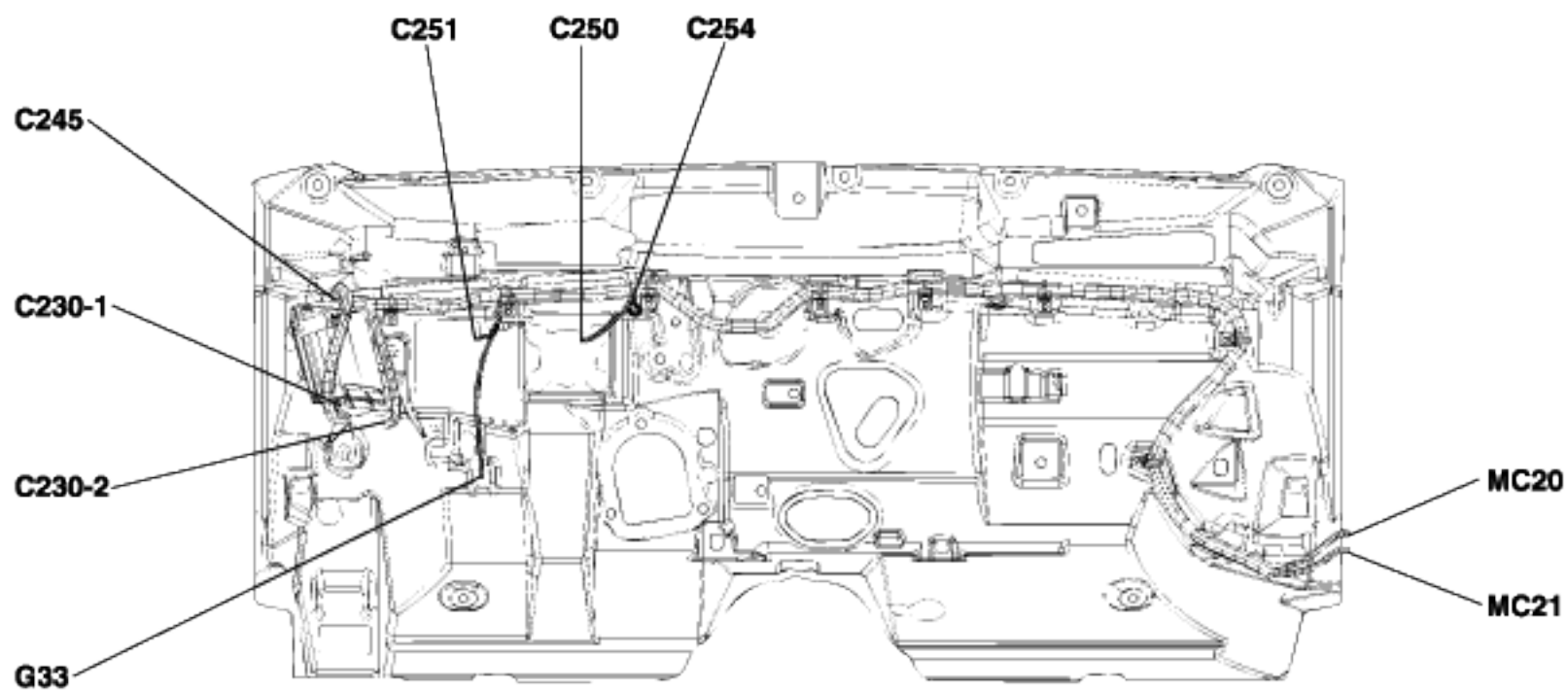
C197

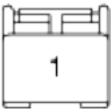
C161

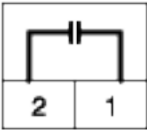
C196

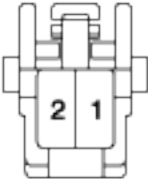


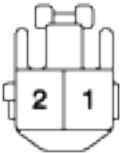
C170

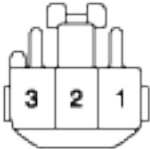


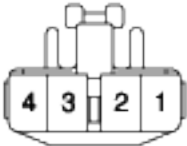


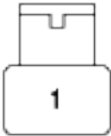


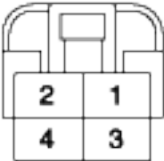




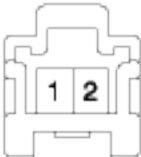


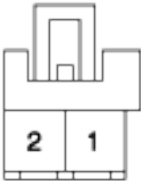


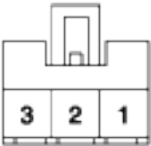


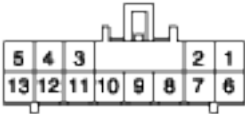






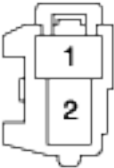


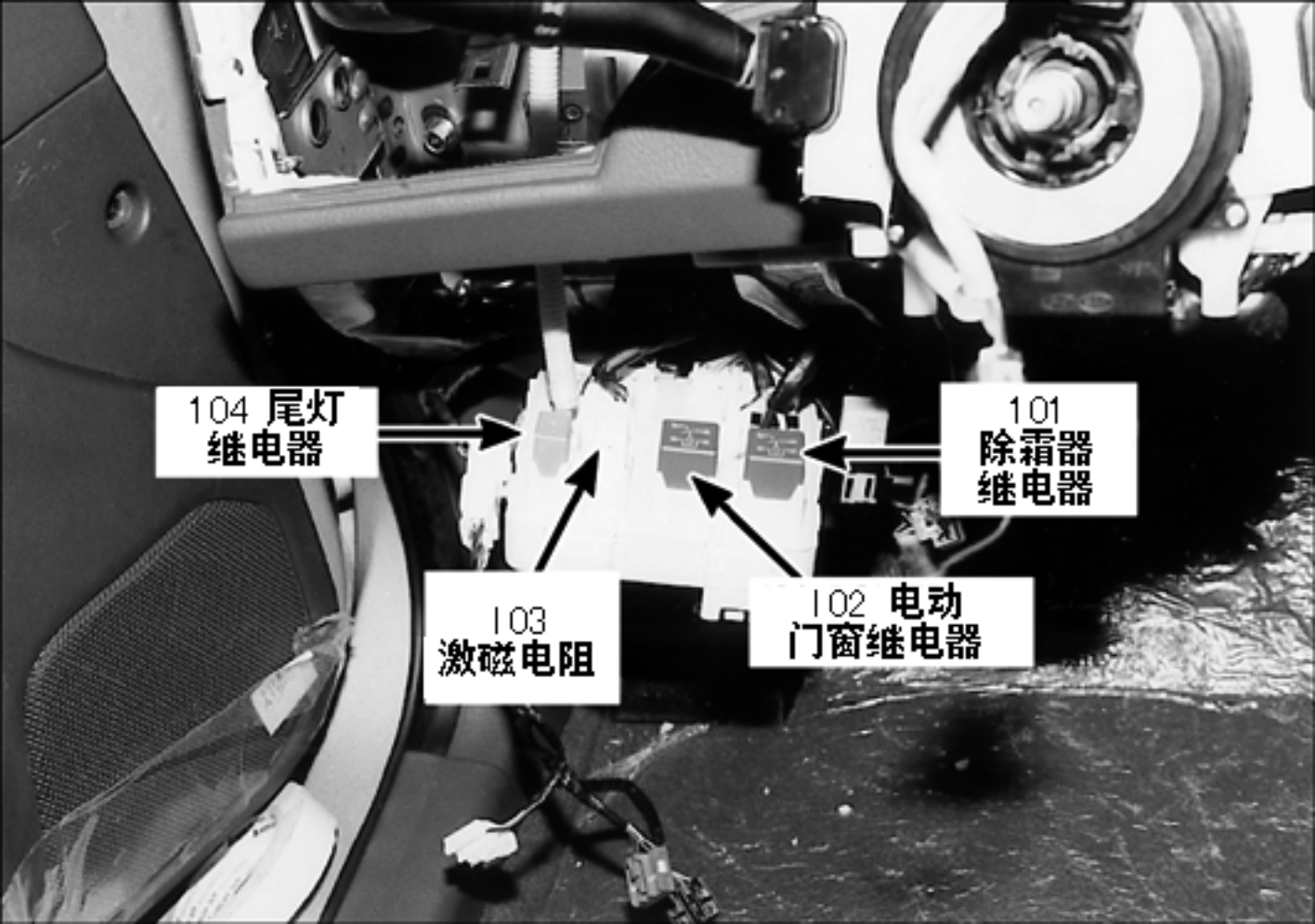




1	2					3	4	5
6	7	8	9	10	11	12	13	





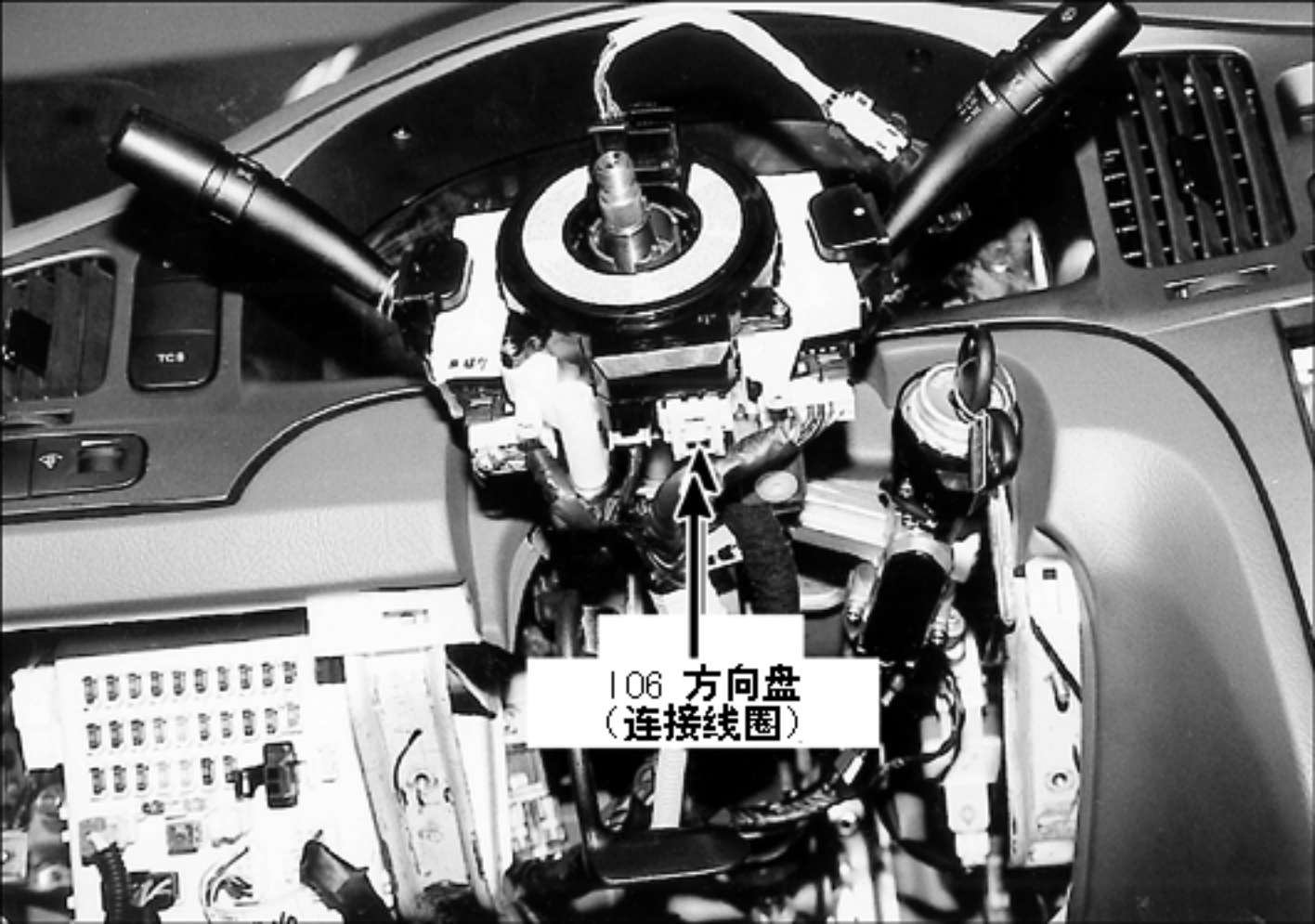


104 尾灯
继电器

101
除霜器
继电器

103
激磁电阻

102 电动
门窗继电器



106 方向盘
(连接线圈)



107 助手席
安全气囊

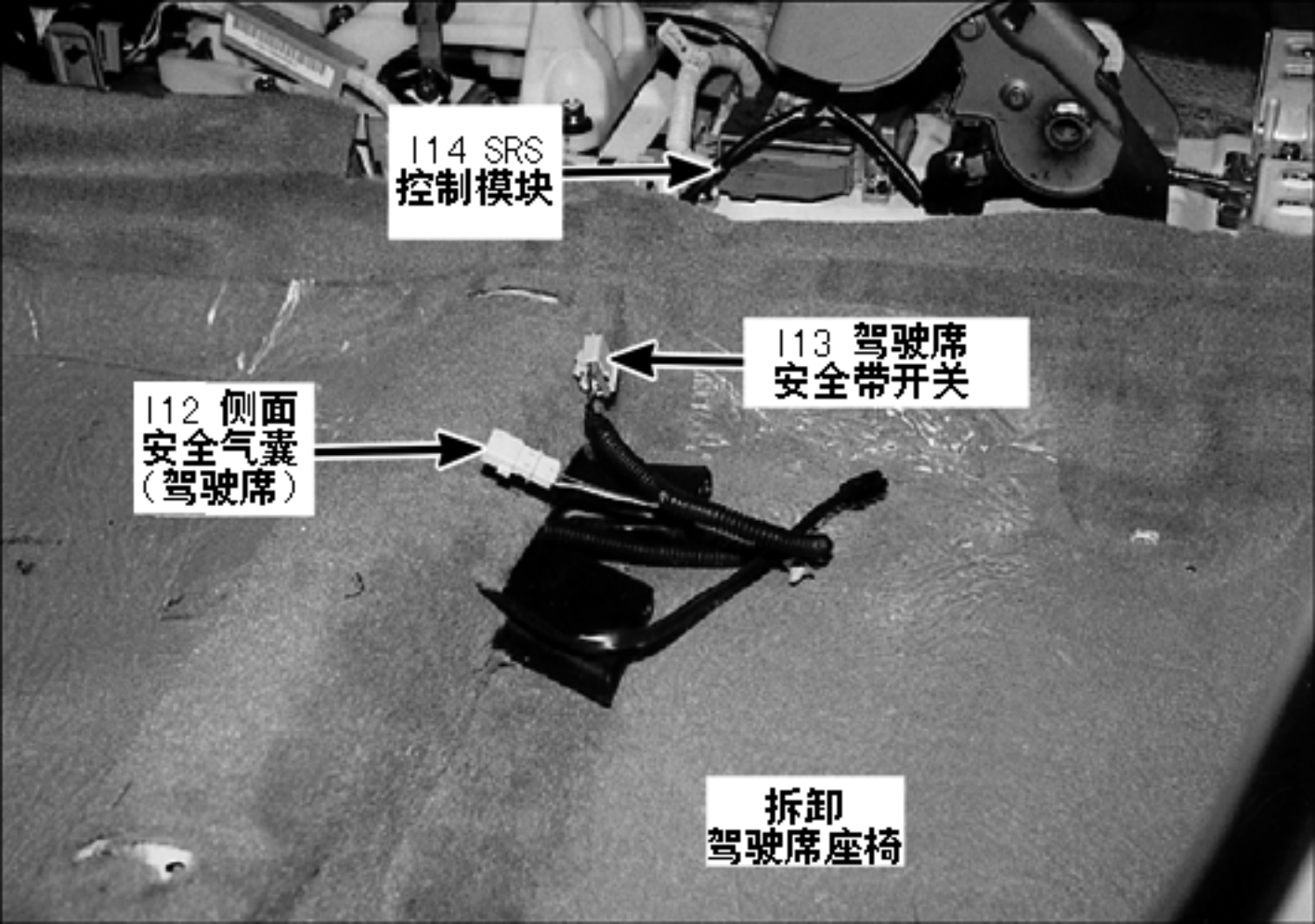
拆卸杂物箱
(底视图)

后门

前门

I09 (驾驶席)
I19 (助手席)
侧面碰撞传感器

I11 (驾驶席)
I18 (助手席)
安全带拉紧器



114 SRS
控制模块

112 侧面
安全气囊
(驾驶席)

113 驾驶席
安全带开关

拆卸
驾驶席座椅

I16 侧面
安全气囊
(助手席)

I15 助手席
安全带开关

I17 助手席有无
乘客检测传感器

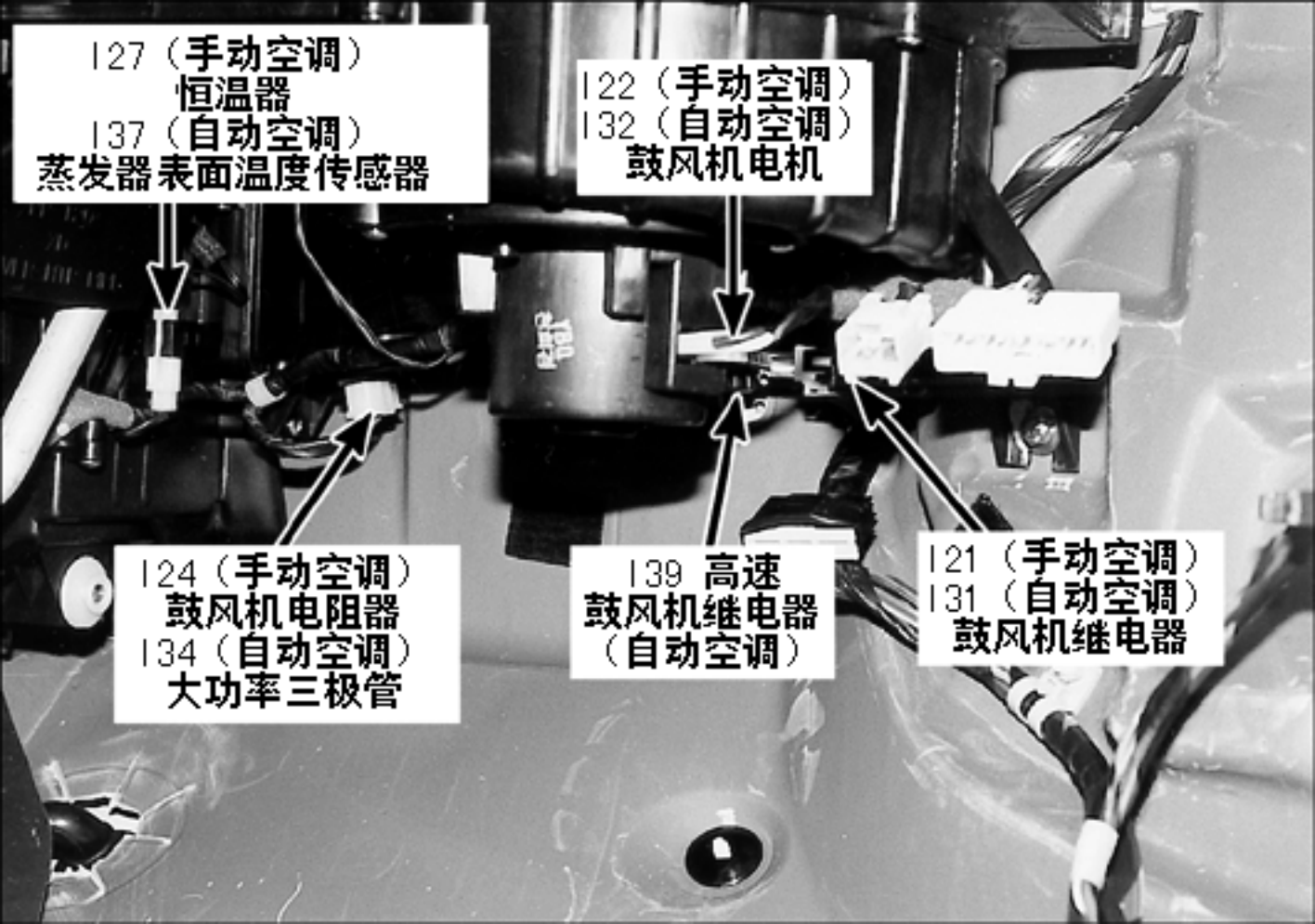
127 (手动空调)
恒温器
137 (自动空调)
蒸发器表面温度传感器

122 (手动空调)
132 (自动空调)
鼓风机电机

124 (手动空调)
鼓风机电阻器
134 (自动空调)
大功率三极管

139 高速
鼓风机继电器
(自动空调)

121 (手动空调)
131 (自动空调)
鼓风机继电器



123 (手动空调)
133 (自动空调)
内外气选择
风门执行器

暖风总成

拆卸
仪表盘罩

126 (手动空调)
136 (自动空调)
通风模式
风门执行器

暖风总成

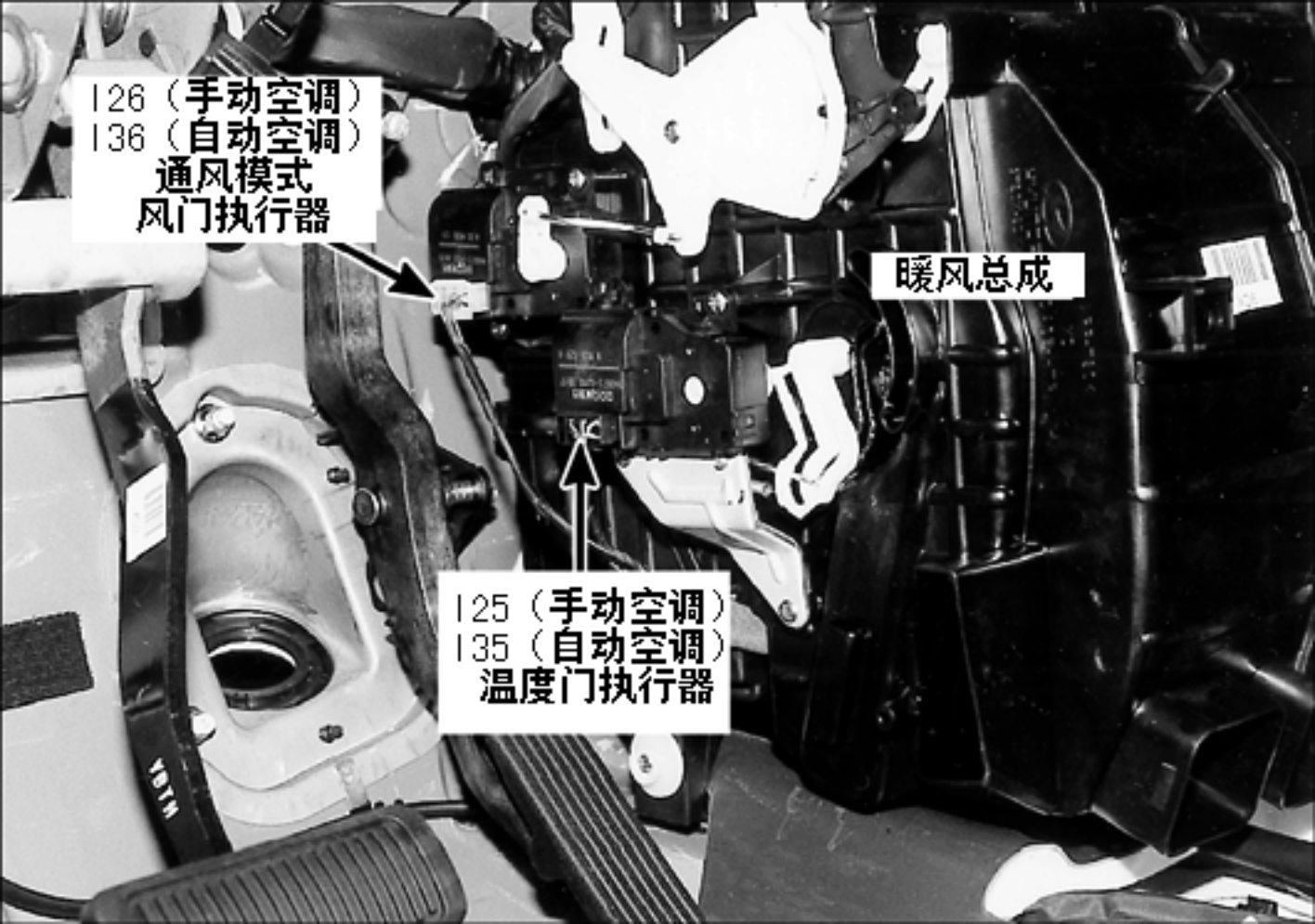
125 (手动空调)
135 (自动空调)
温度门执行器

127 (手动空调)
恒温器
137 (自动空调)
蒸发器表面
温度传感器

126 (手动空调)
136 (自动空调)
通风模式
风门执行器

暖风总成

125 (手动空调)
135 (自动空调)
温度门执行器

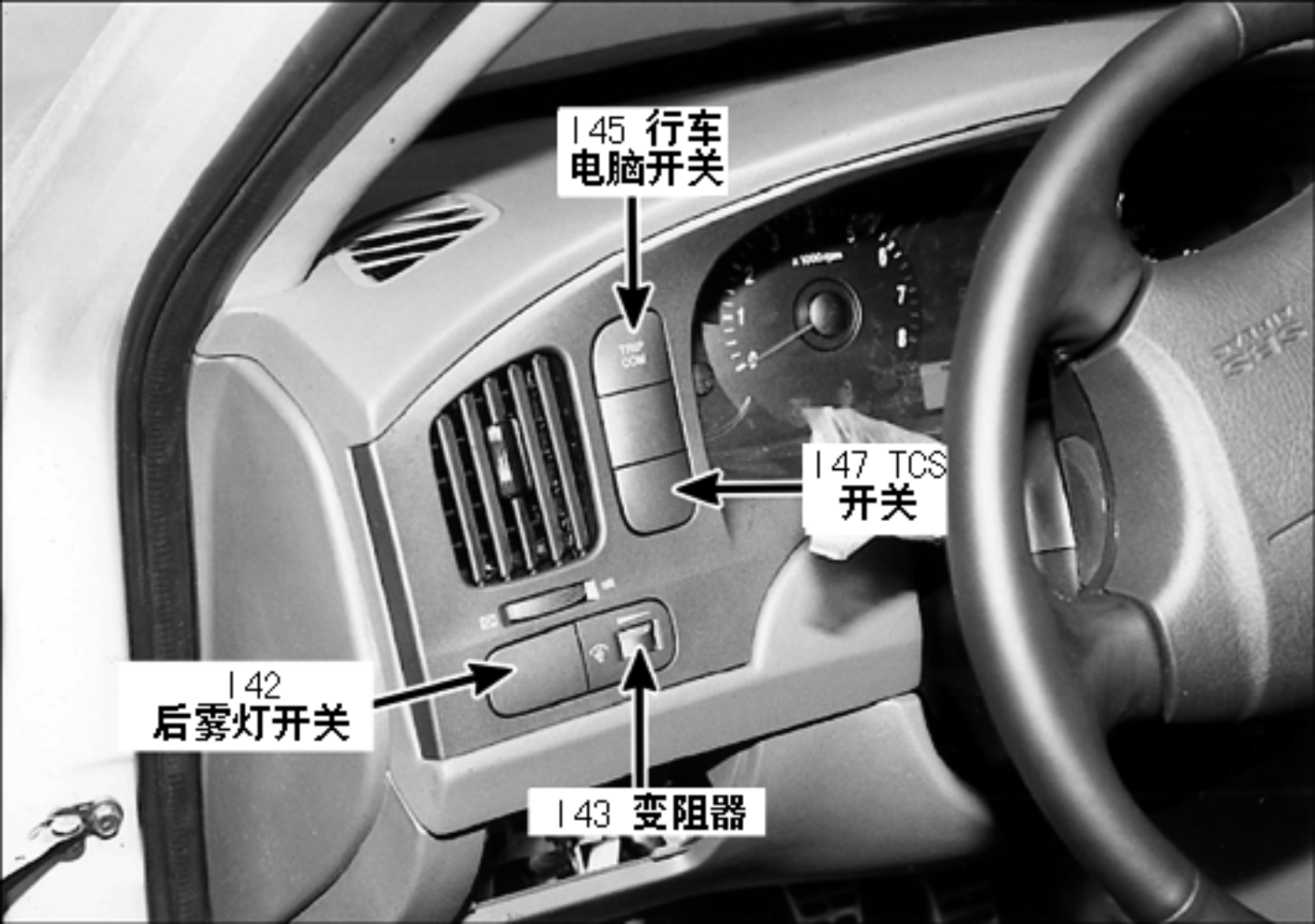


145 行车
电脑开关

147 TCS
开关

142
后雾灯开关

143 变阻器



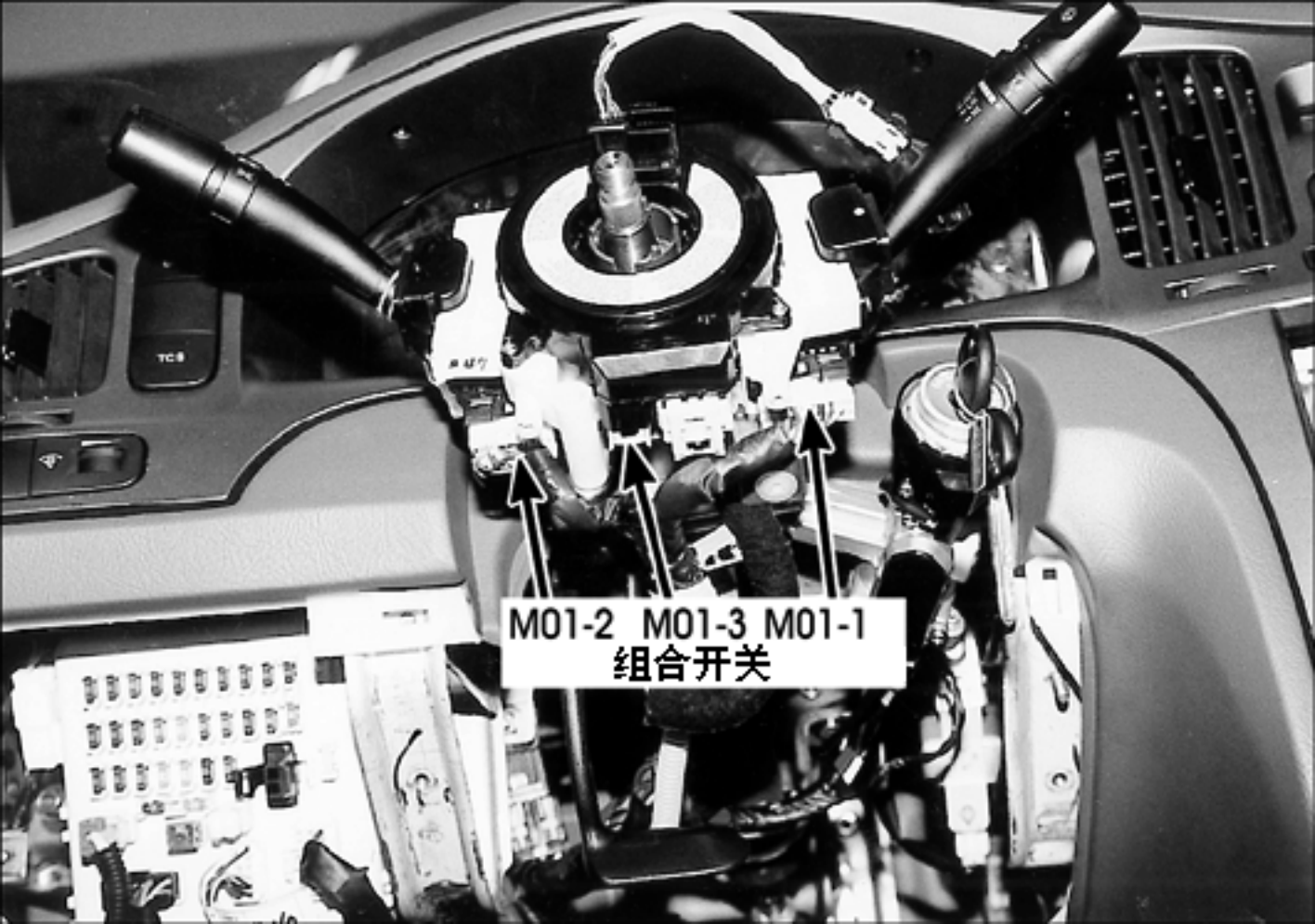


PUSH

POWER
OUTLET
100 200

1101

拆卸底板
控制台盖



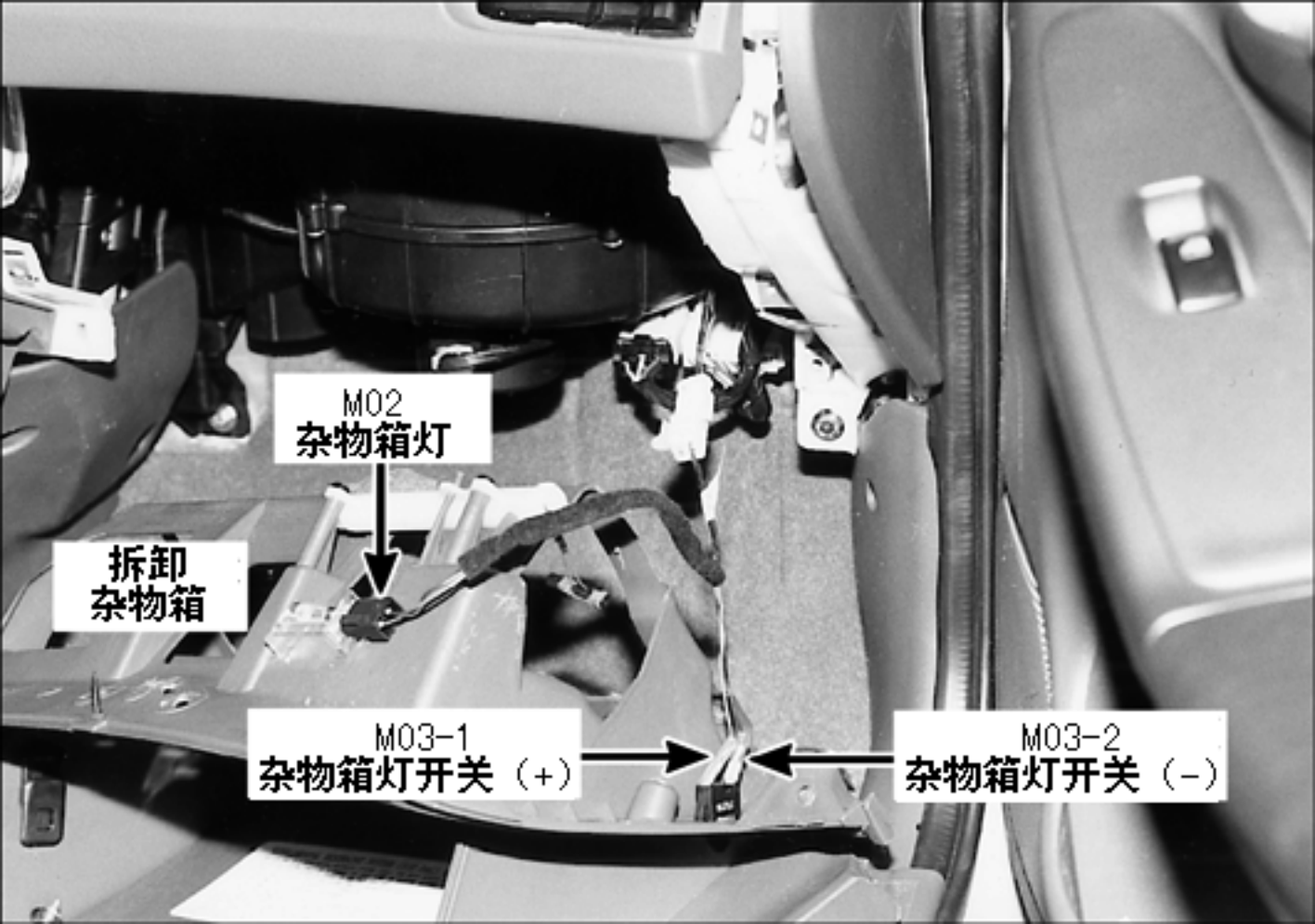
M01-2 M01-3 M01-1
组合开关

M02
杂物箱灯

拆卸
杂物箱

M03-1
杂物箱灯开关 (+)

M03-2
杂物箱灯开关 (-)



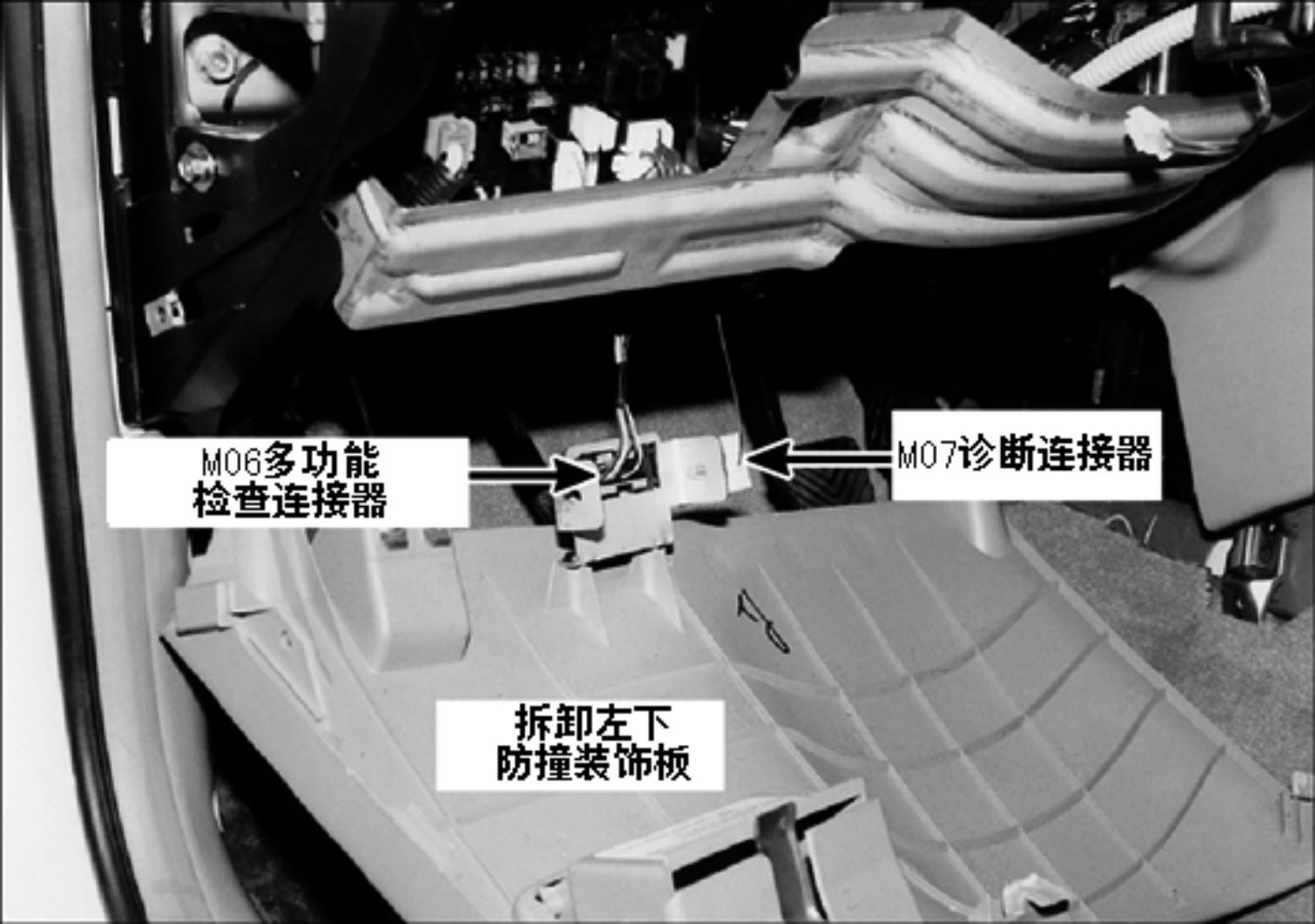


转向柱

M05点火开关
照明&钥匙
插入开关

拆卸左下
防撞装饰板

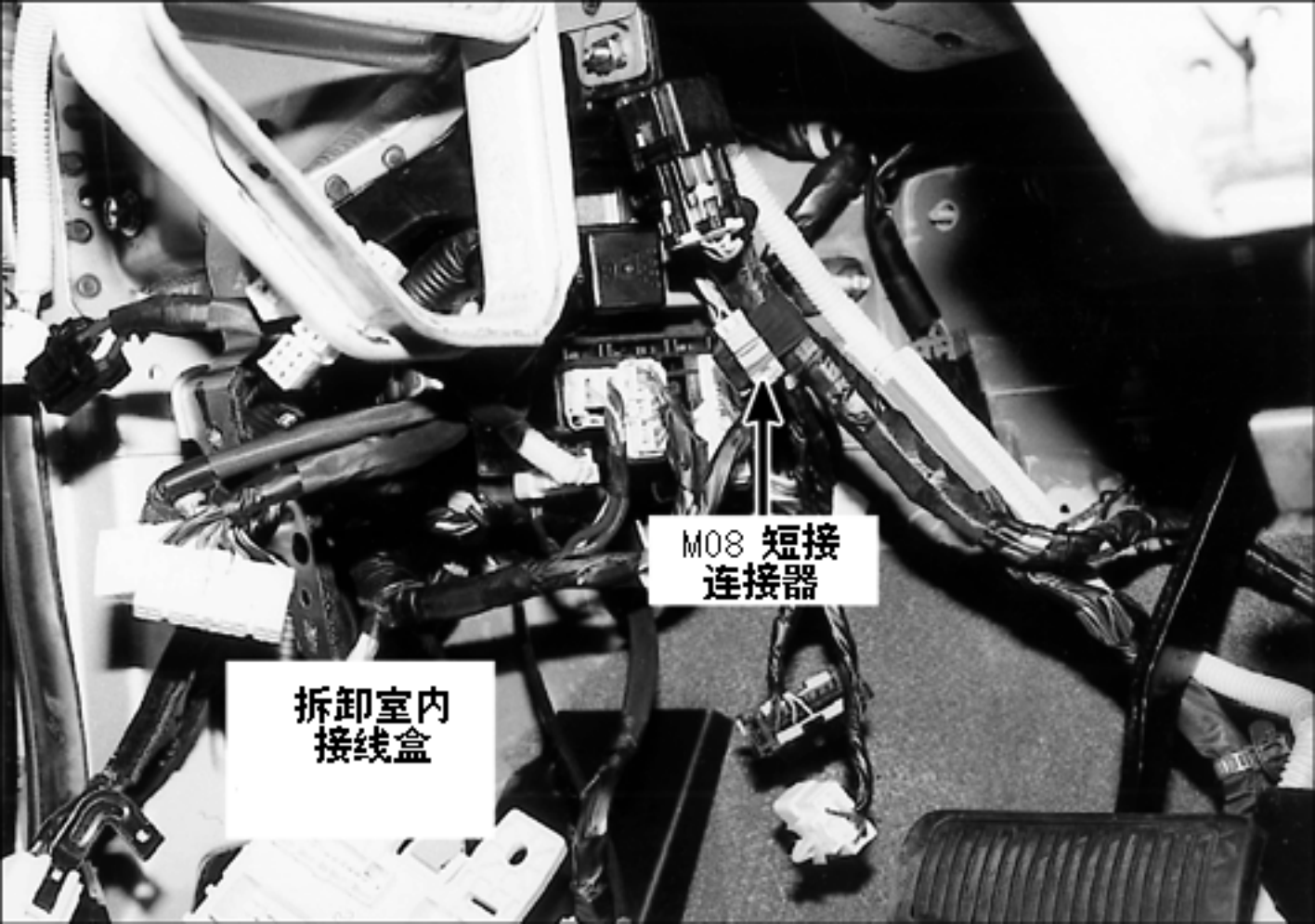
M04点火开关



M06多功能
检查连接器

M07诊断连接器

拆卸左下
防撞装饰板



M08 短接
连接器

拆卸室内
接线盒

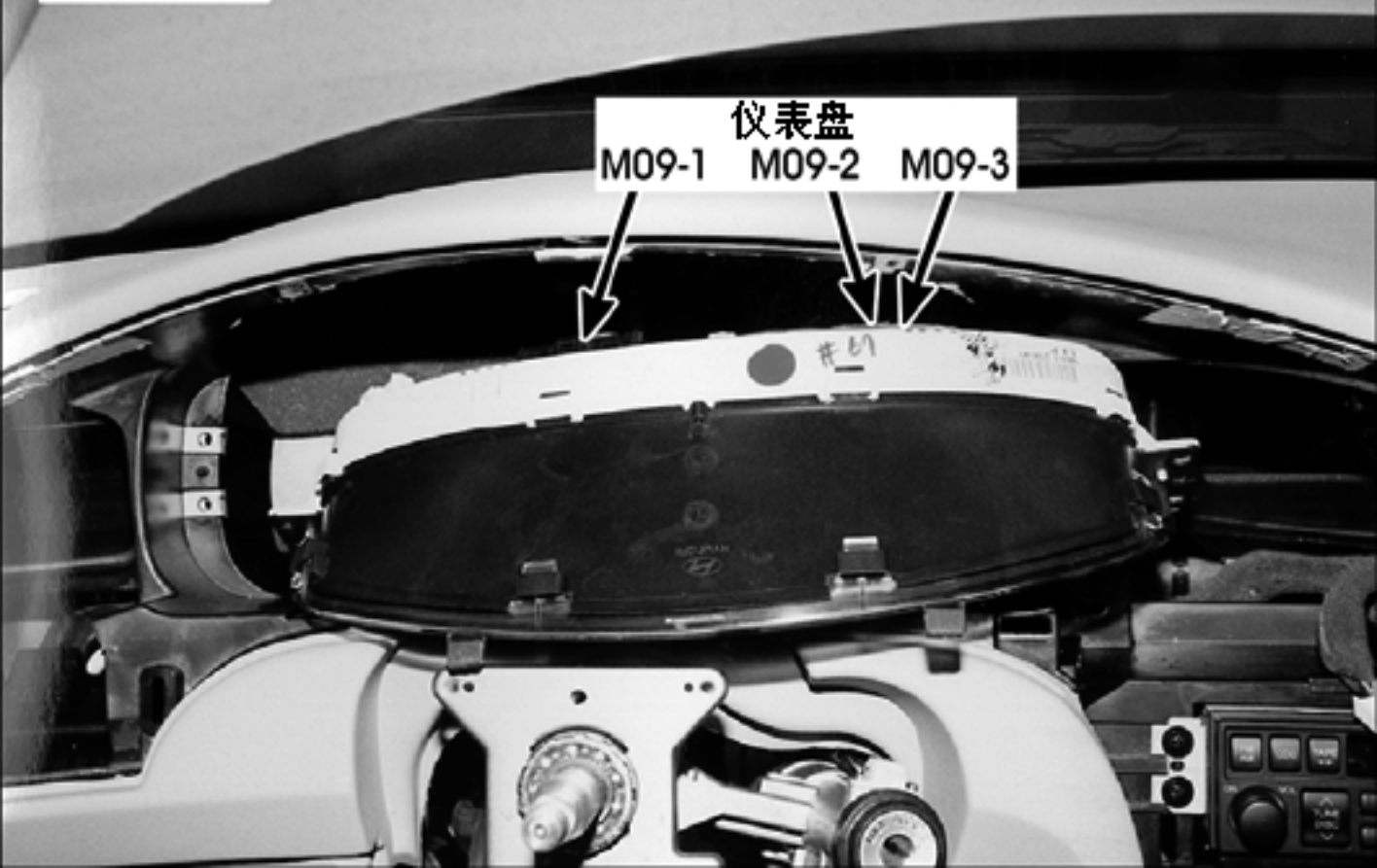
W/O TRIP

仪表盘

M09-1

M09-2

M09-3



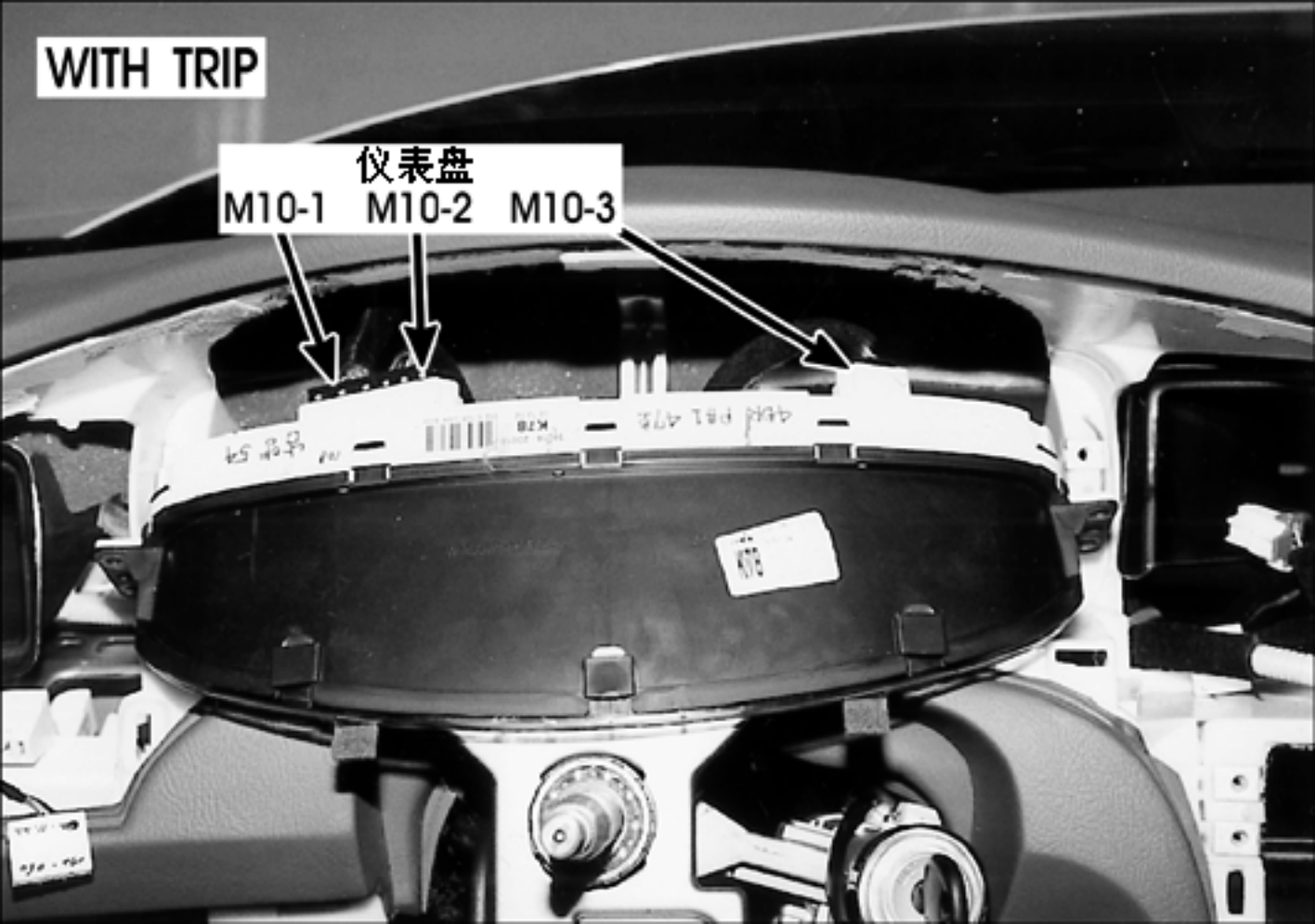
WITH TRIP

仪表盘

M10-1

M10-2

M10-3



M11 电子表

M13
危险警告灯开关





转向柱

M12 SMATRA

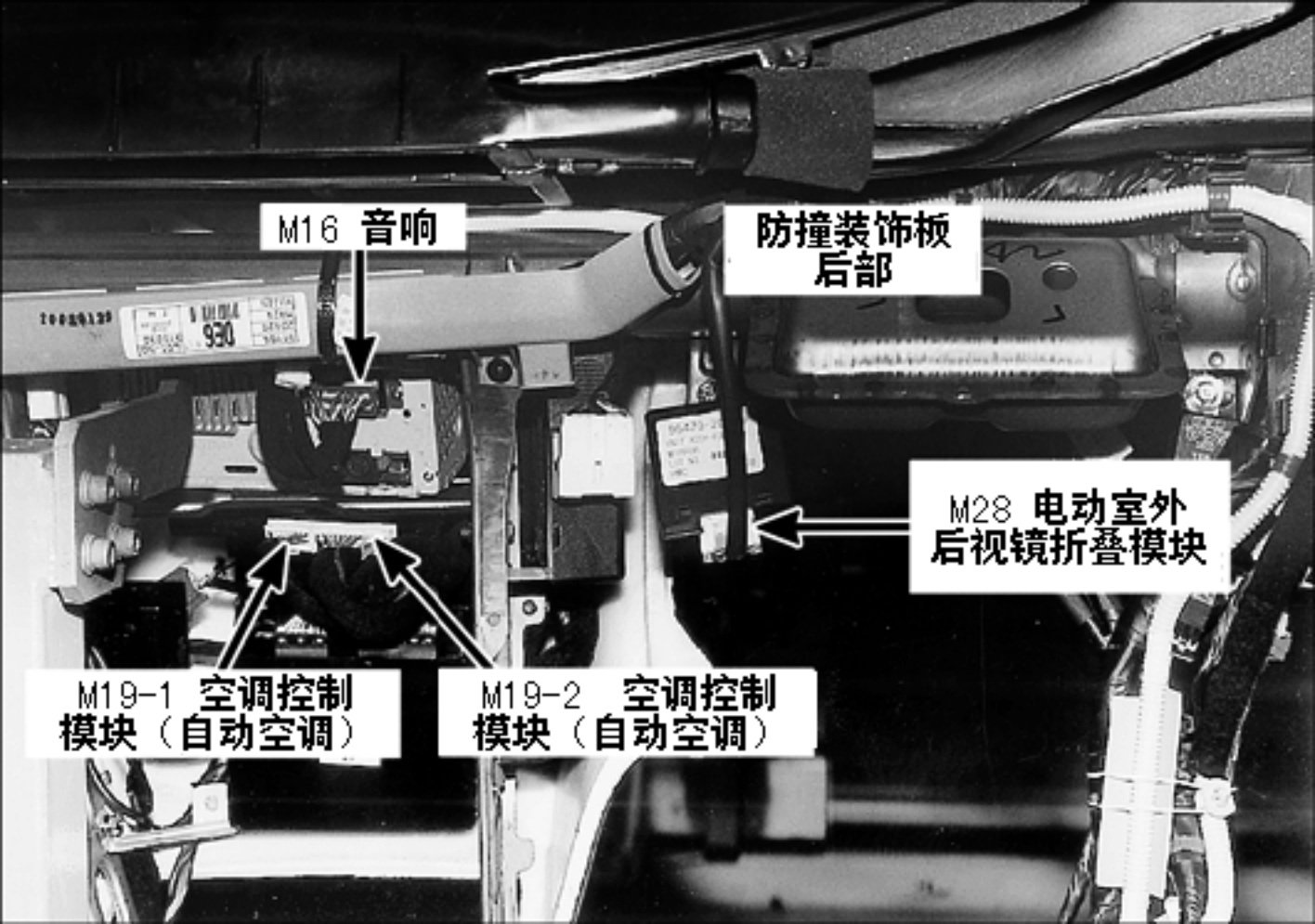
M16 音响

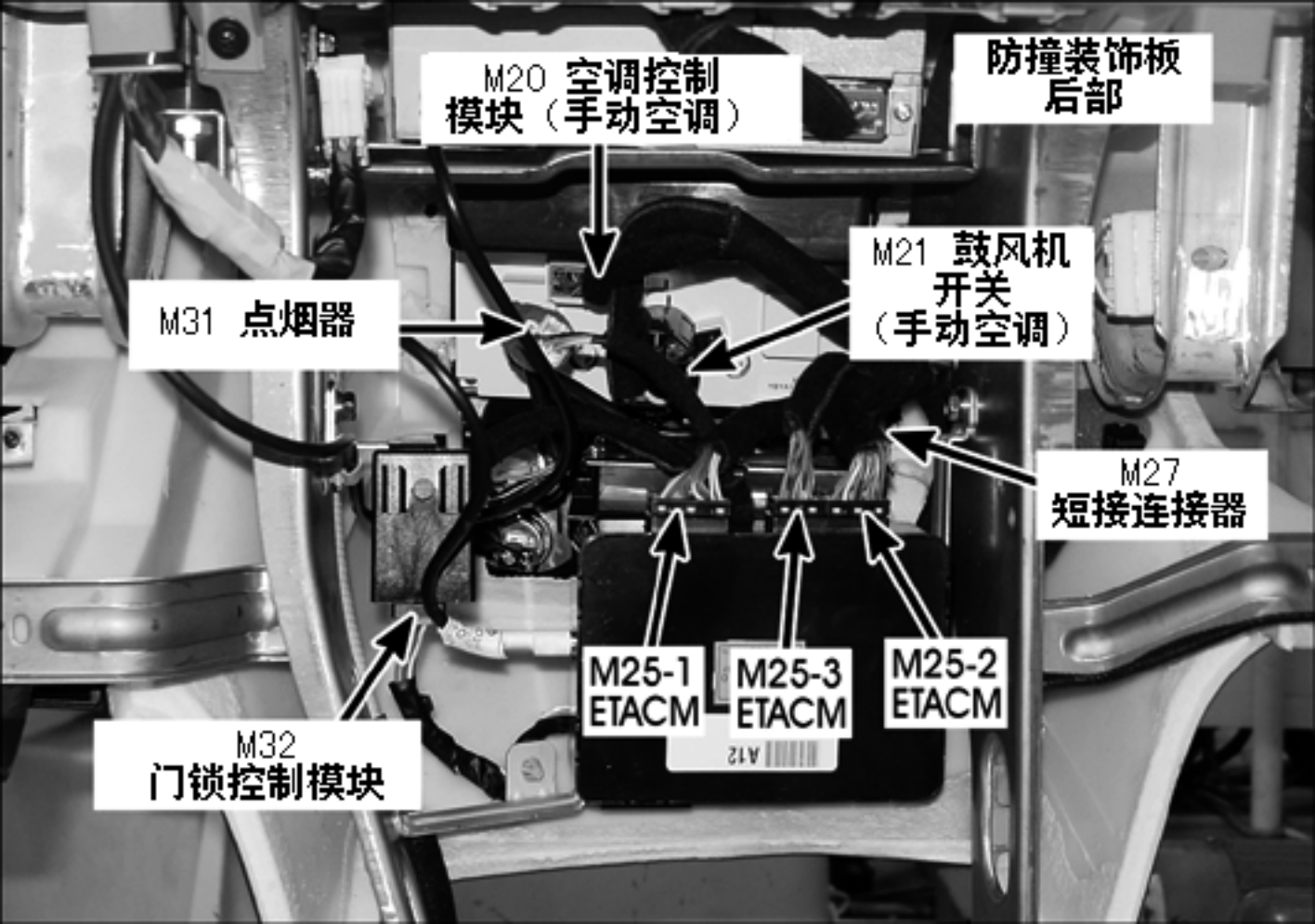
防撞装饰板
后部

M28 电动室外
后视镜折叠模块

M19-1 空调控制
模块 (自动空调)

M19-2 空调控制
模块 (自动空调)





M20 空调控制
模块 (手动空调)

防撞装饰板
后部

M31 点烟器

M21 鼓风机
开关
(手动空调)

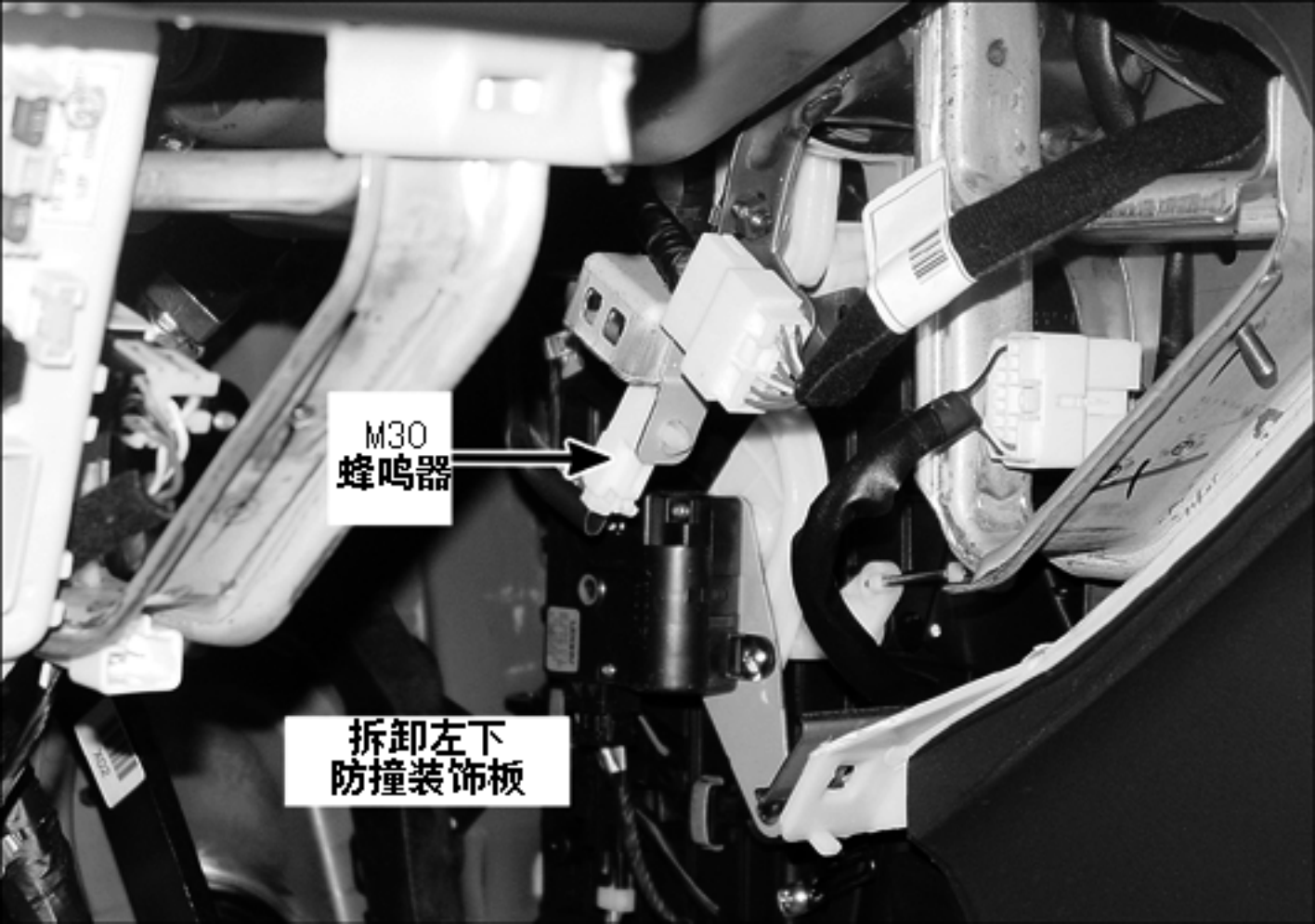
M27
短接连接器

M32
门锁控制模块

M25-1
ETACM

M25-3
ETACM

M25-2
ETACM



M30
蜂鸣器

拆卸左下
防撞装饰板



M33, M36
短接连接器

防撞装饰板
后部

继电器盒



M34 左前座椅
加热器开关

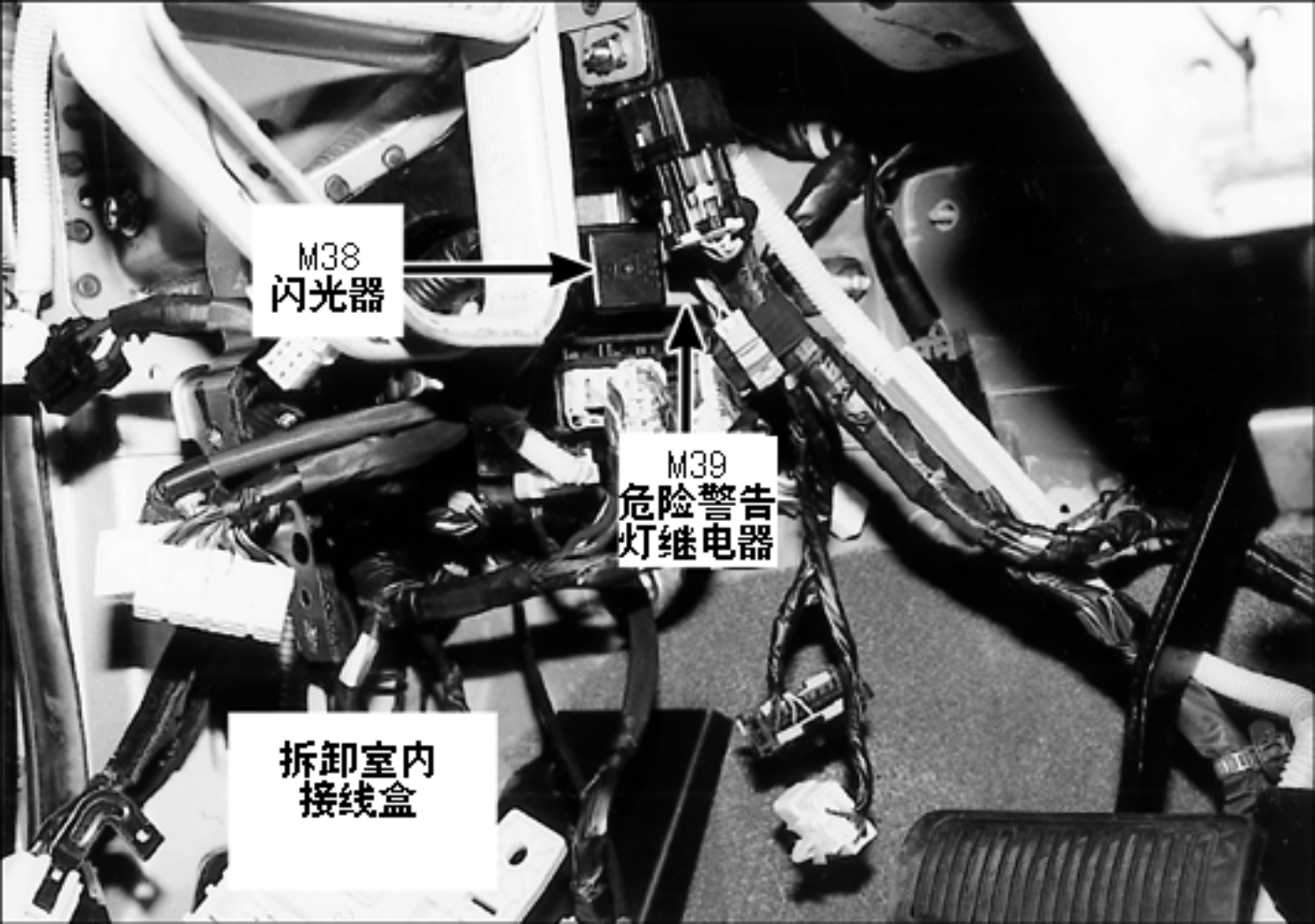
M35 右前座椅
加热器开关

自动空调

助手席
安全气囊
(俯视图)

M37 光照度
传感器

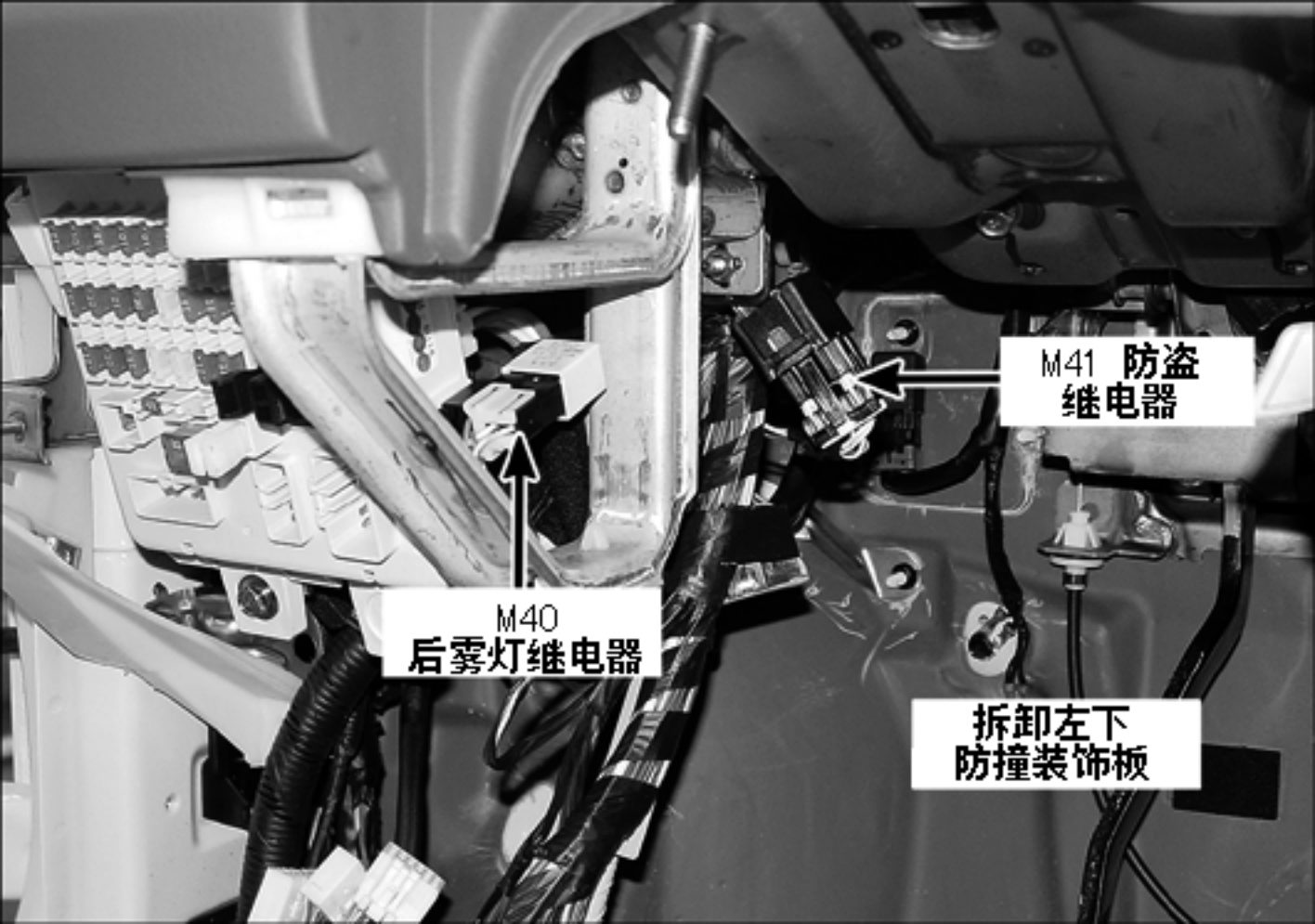




M38
闪光器

M39
危险警告
灯继电器

拆卸室内
接线盒



M41 防盗
继电器

M40
后雾灯继电器

拆卸左下
防撞装饰板

左前门

M45
短接连接器



SIEMENS
PCM

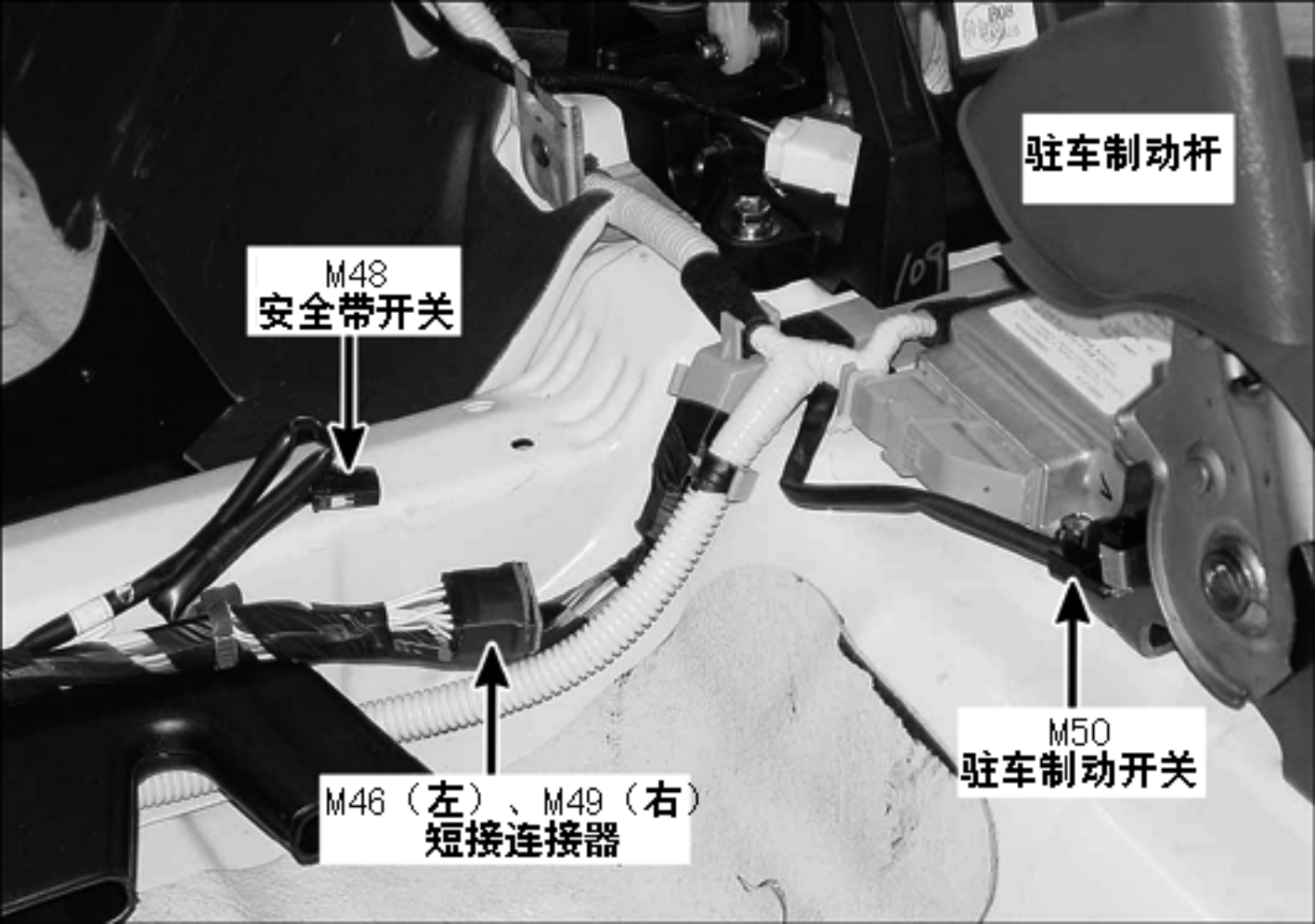
NS7

驻车制动杆

M48
安全带开关

M46 (左)、M49 (右)
短接连接器

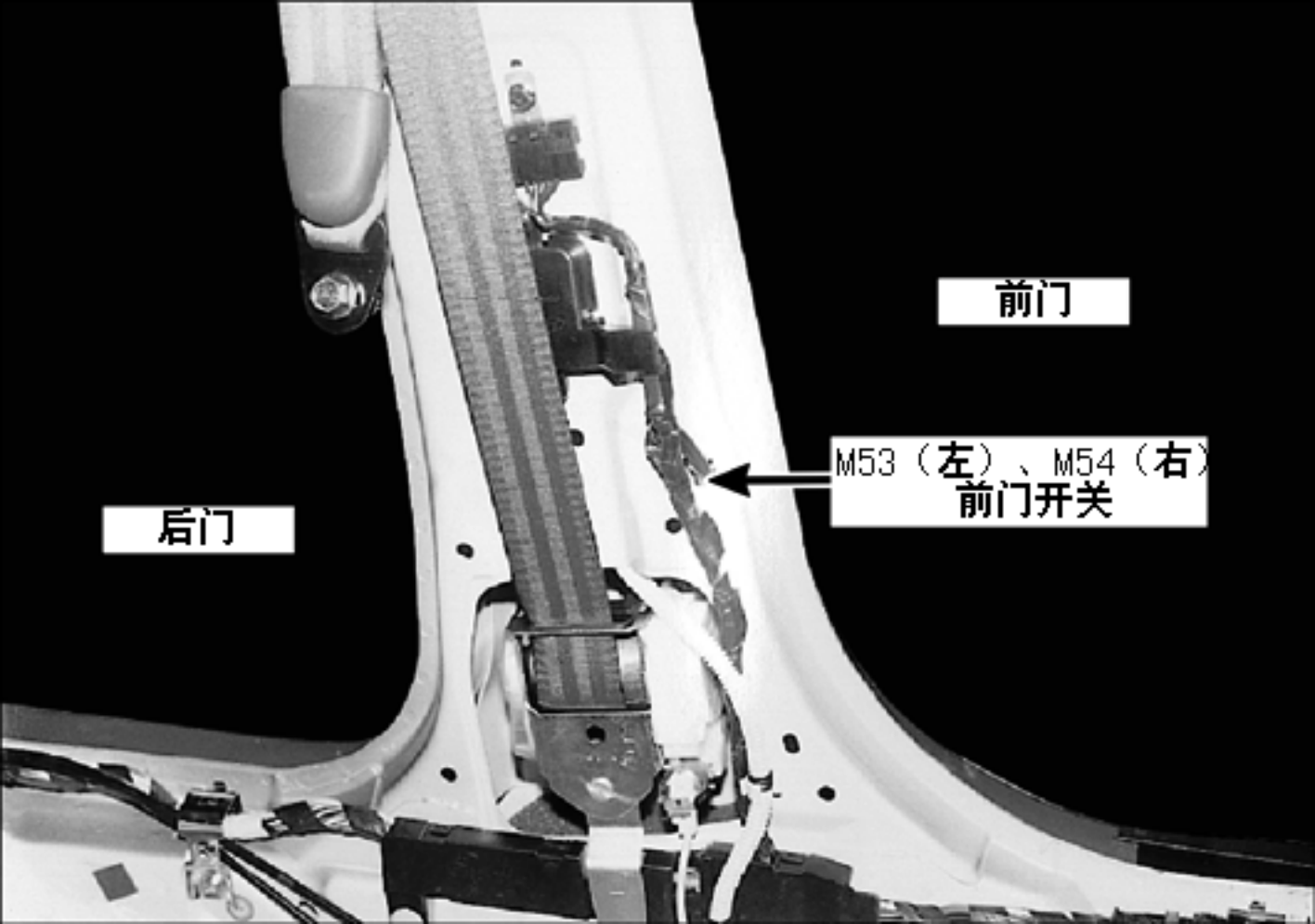
M50
驻车制动开关



前门

M53 (左)、M54 (右)
前门开关

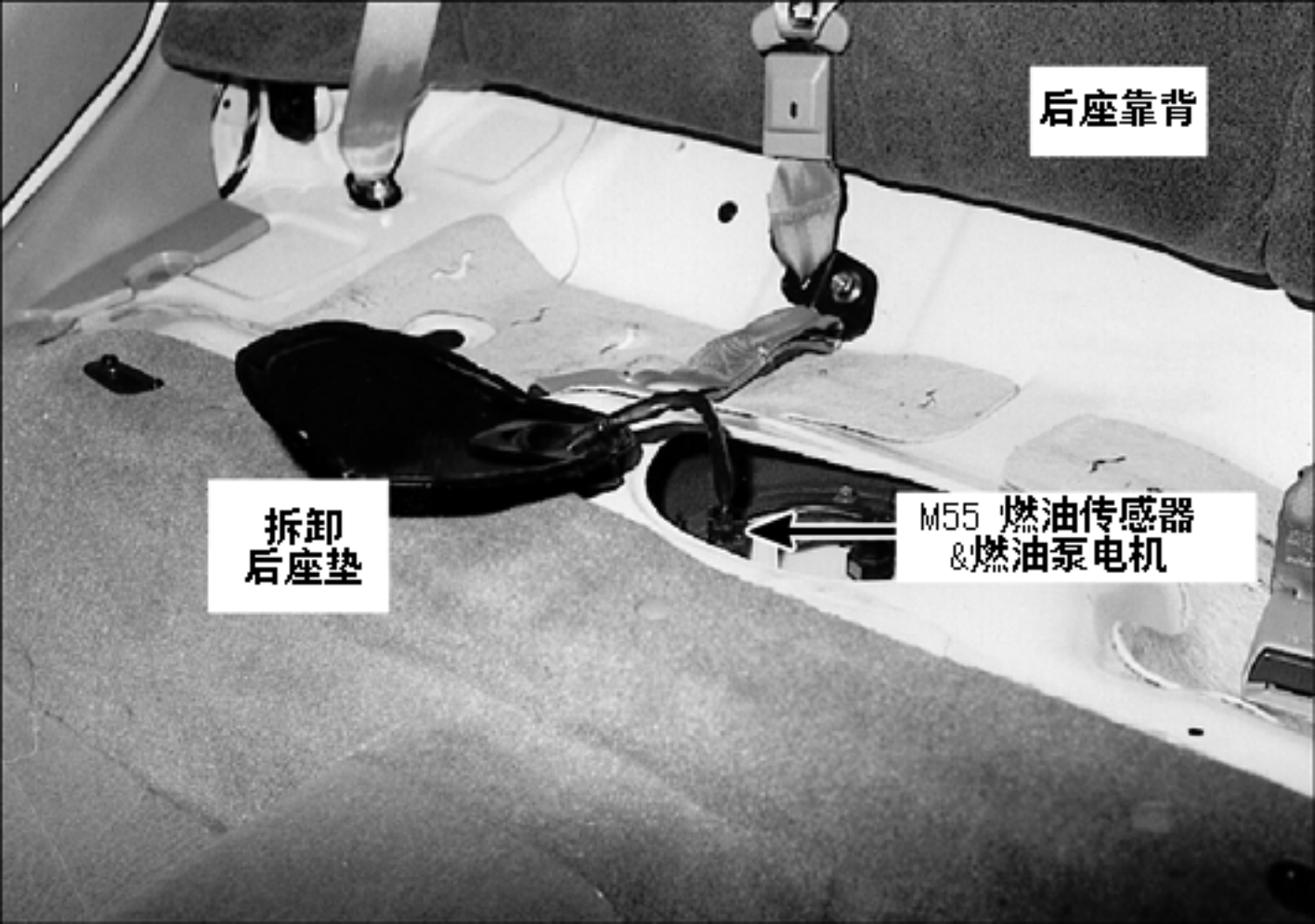
后门



后座靠背

拆卸
后座垫

M55 燃油传感器
& 燃油泵电机

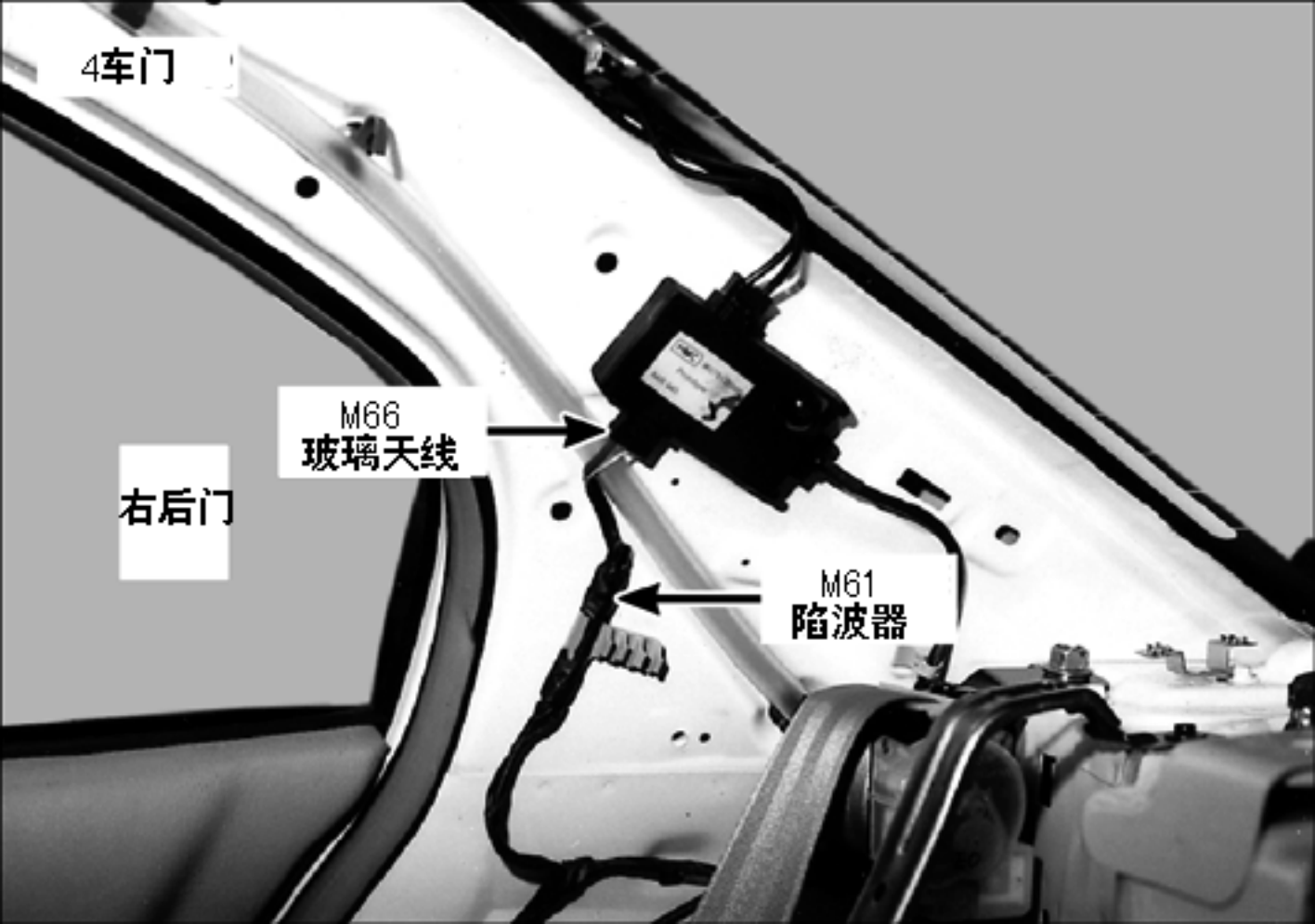


4车门

右后门

M66
玻璃天线

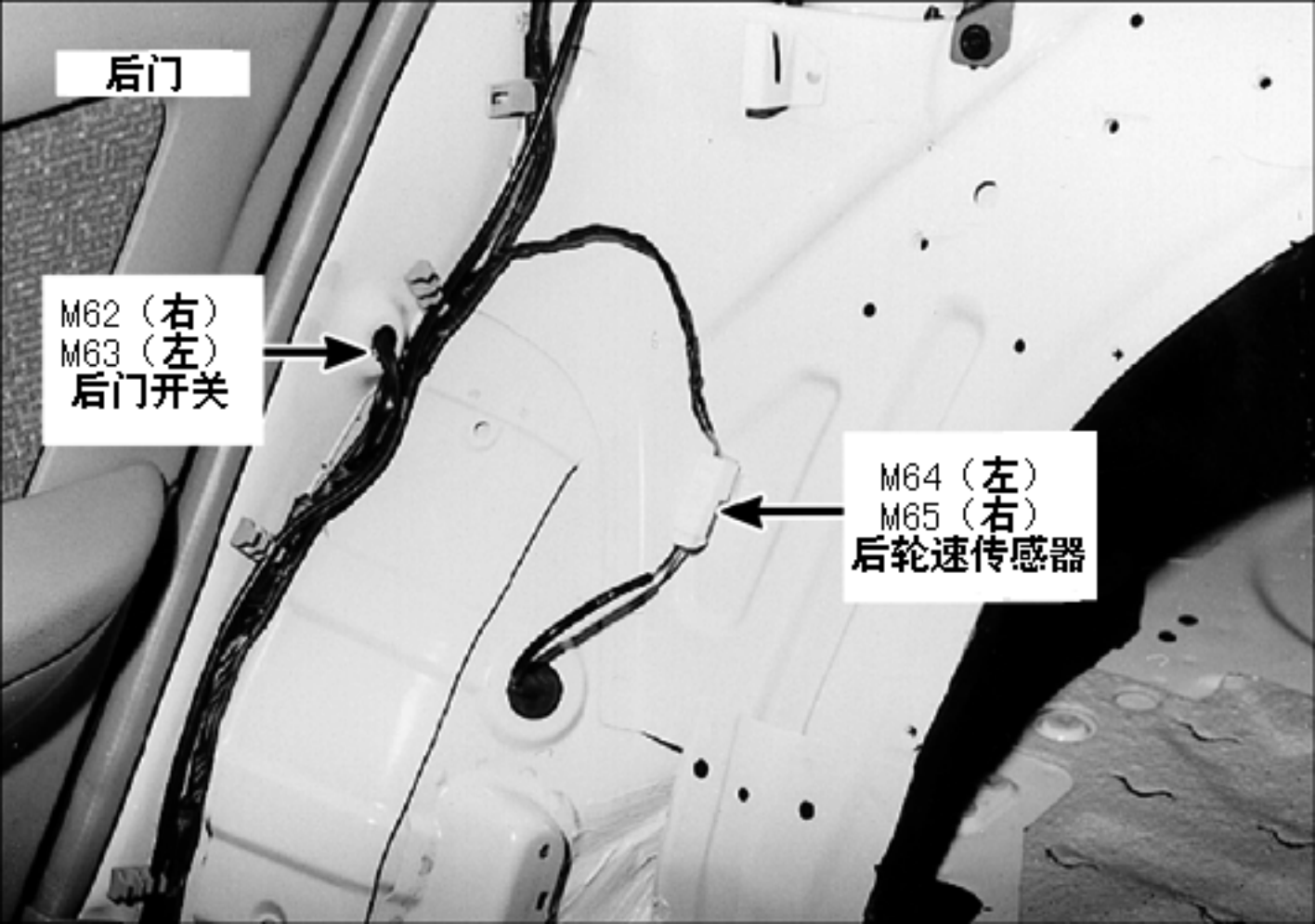
M61
陷波器



后门

M62 (右)
M63 (左)
后门开关

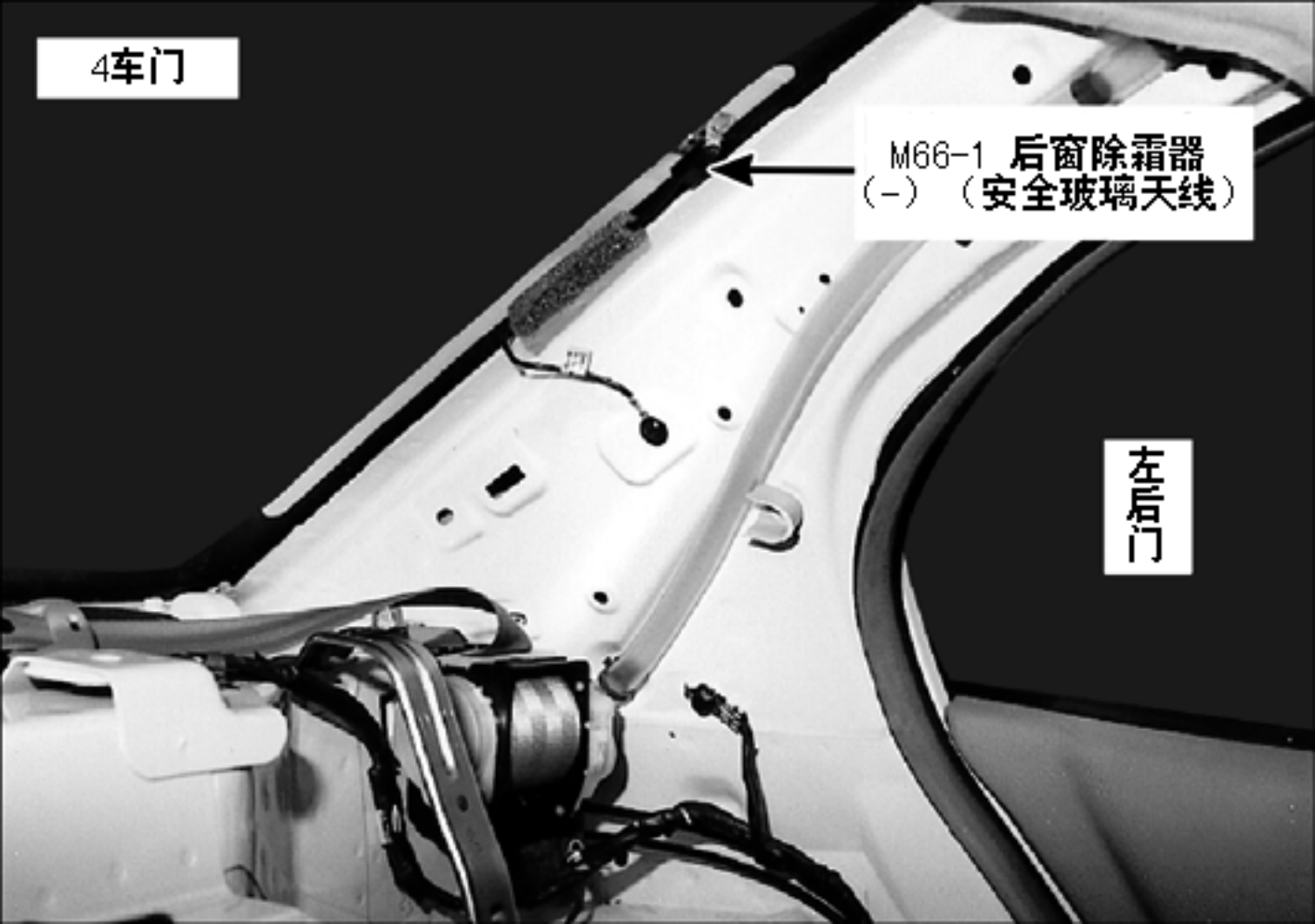
M64 (左)
M65 (右)
后轮速传感器



4车门

M66-1 后窗除霜器
(-) (安全玻璃天线)

左后
门



5DOOR

Rear
door

M67(LEFT)
M68(RIGHT)
REAR SPEAKER

Luggage trim
removed

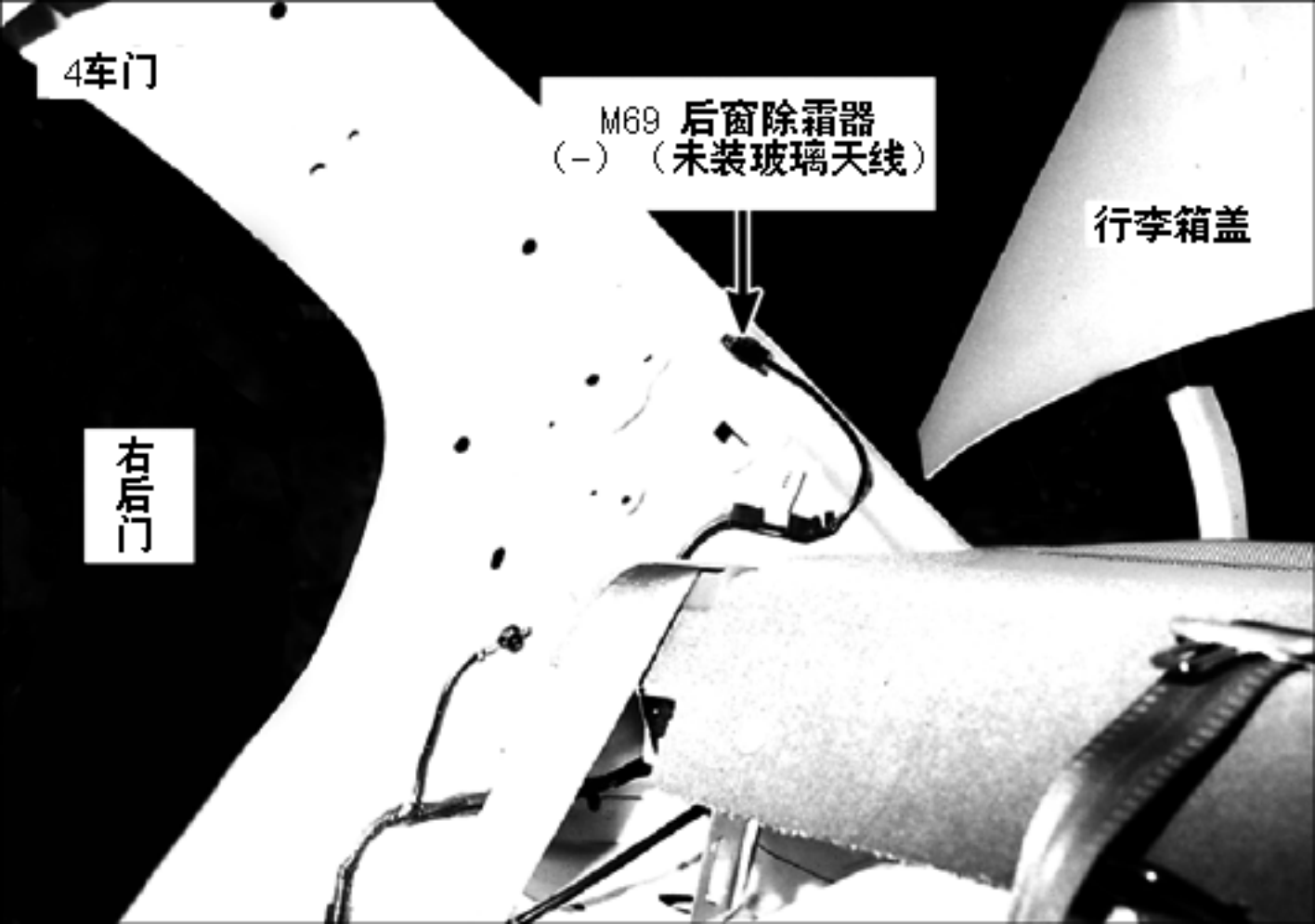


4车门

M69 后窗除霜器
(-) (未装玻璃天线)

行李箱盖

右后门



行李箱盖

4车门



M73
行李箱灯

M71
右后扬声器

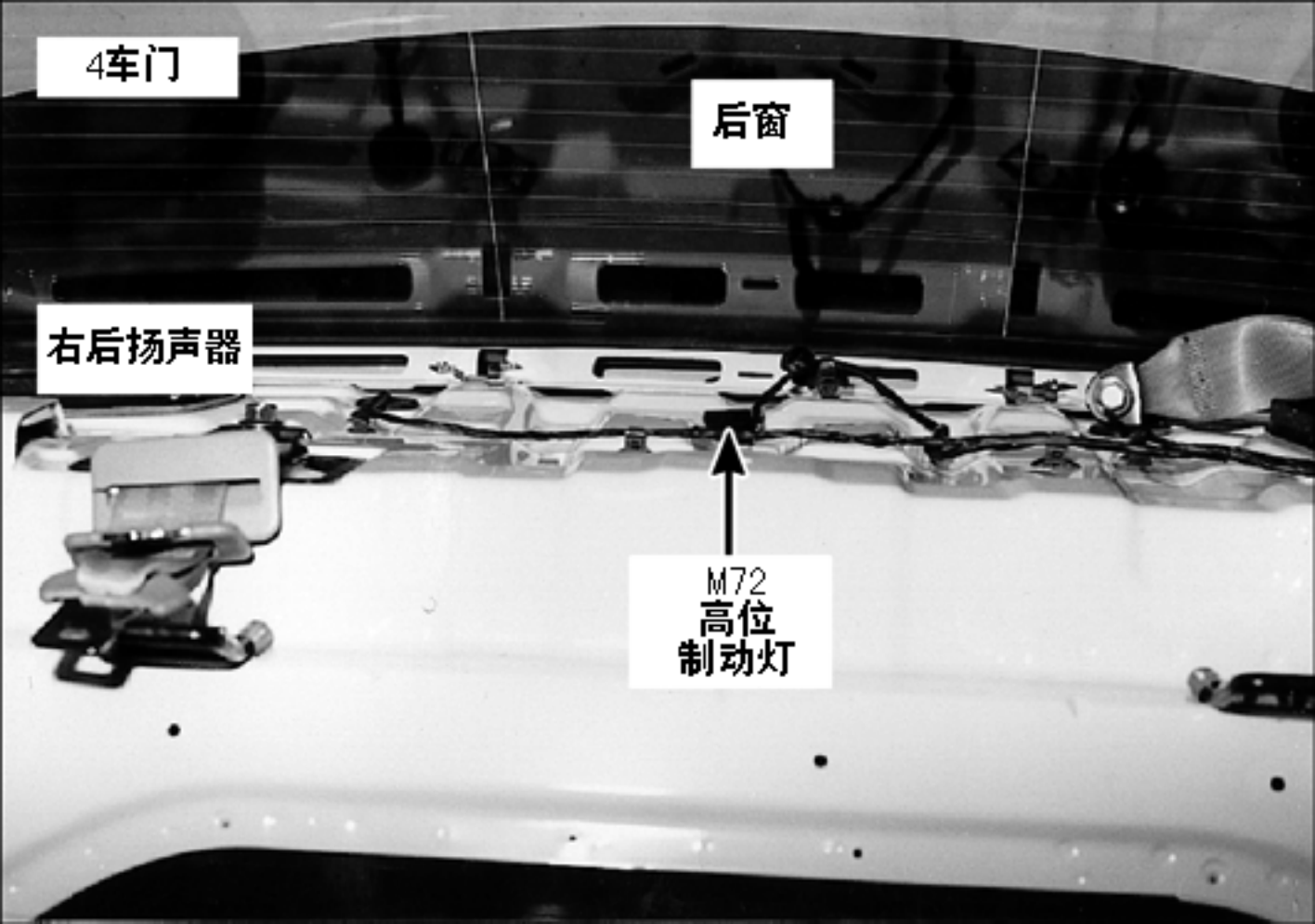
M70
左后扬声器

4车门

后窗

右后扬声器

M72
高位
制动灯

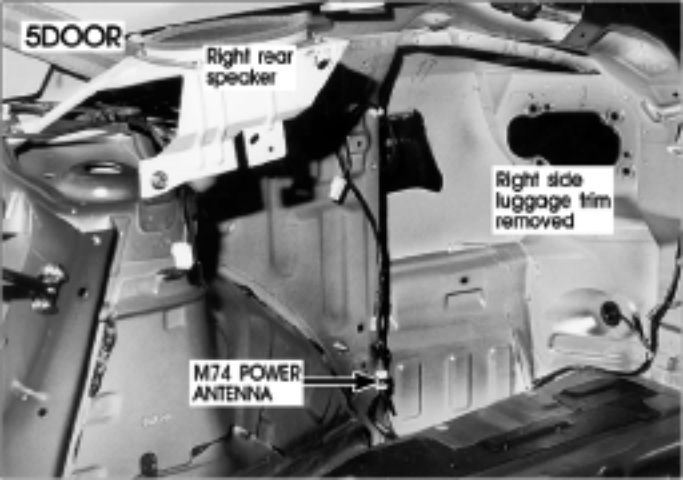


5DOOR

Right rear
specker

Right side
luggage trim
removed

M74 POWER
ANTENNA



4车门

行李箱
(右侧)

M71-1 电动天线

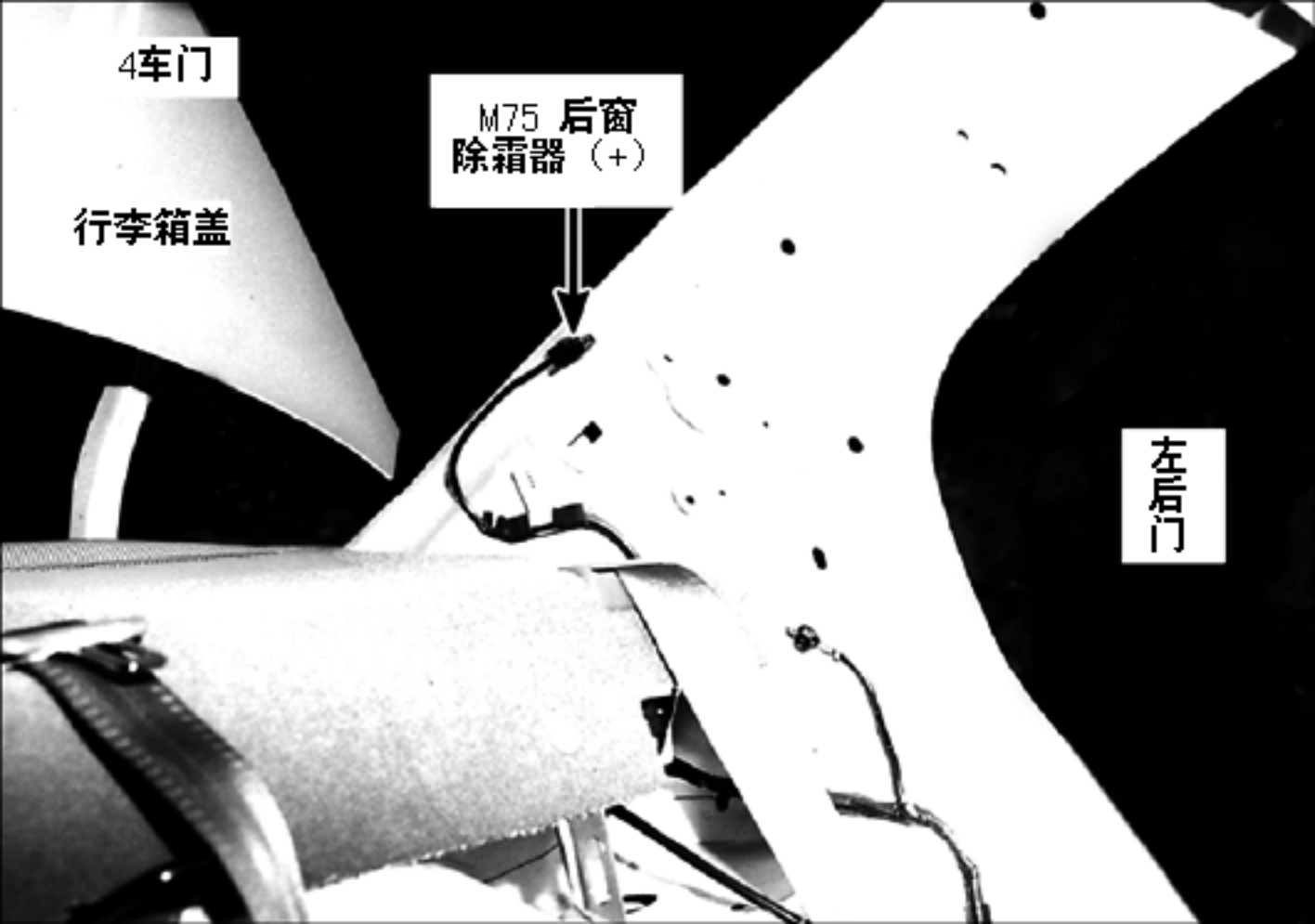


4车门

M75 后窗
除霜器 (+)

行李箱盖

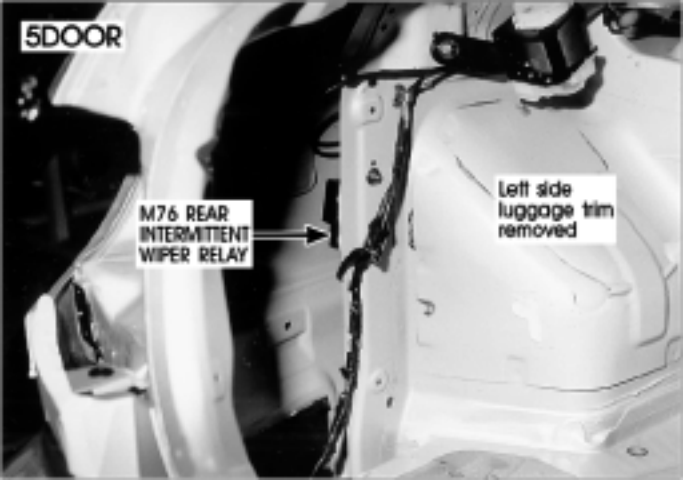
左后门



5DOOR

M76 REAR
INTERMITTENT
WIPER RELAY

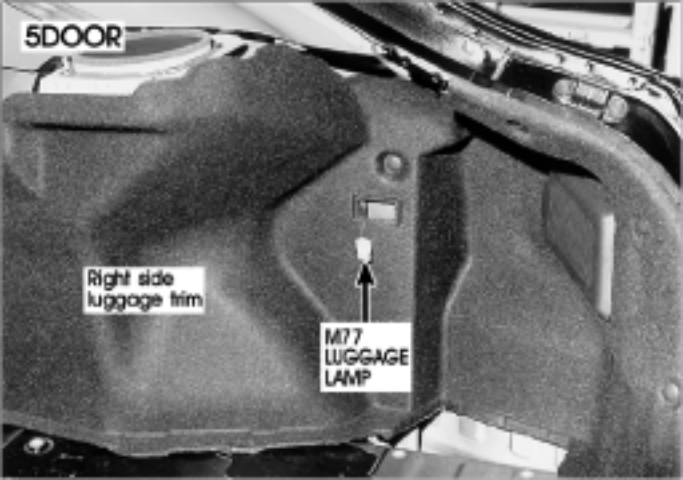
Left side
luggage trim
removed



5DOOR

Right side
luggage trim

M77
LUGGAGE
LAMP

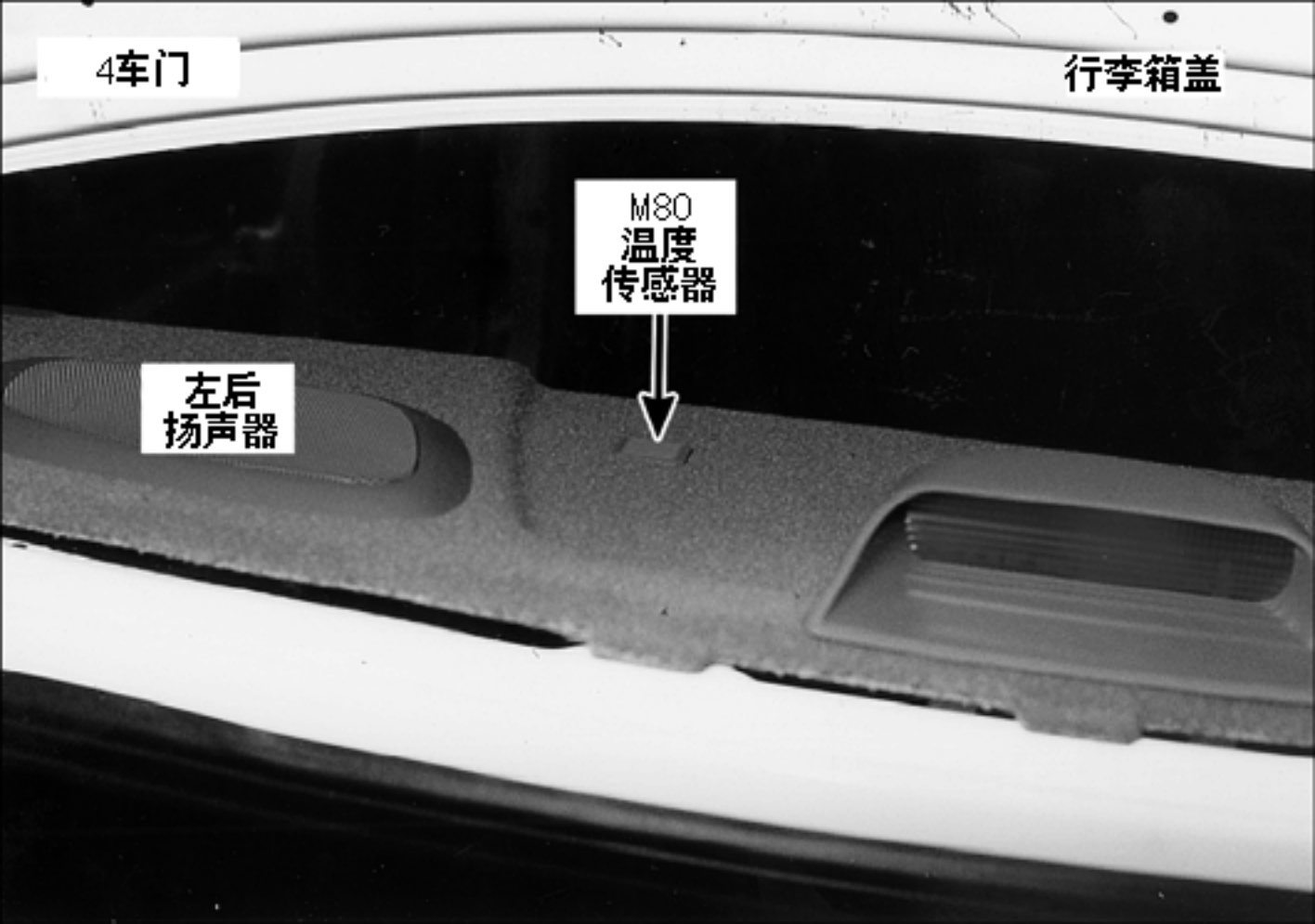


4车门

行李箱盖

M80
温度
传感器

左后
扬声器

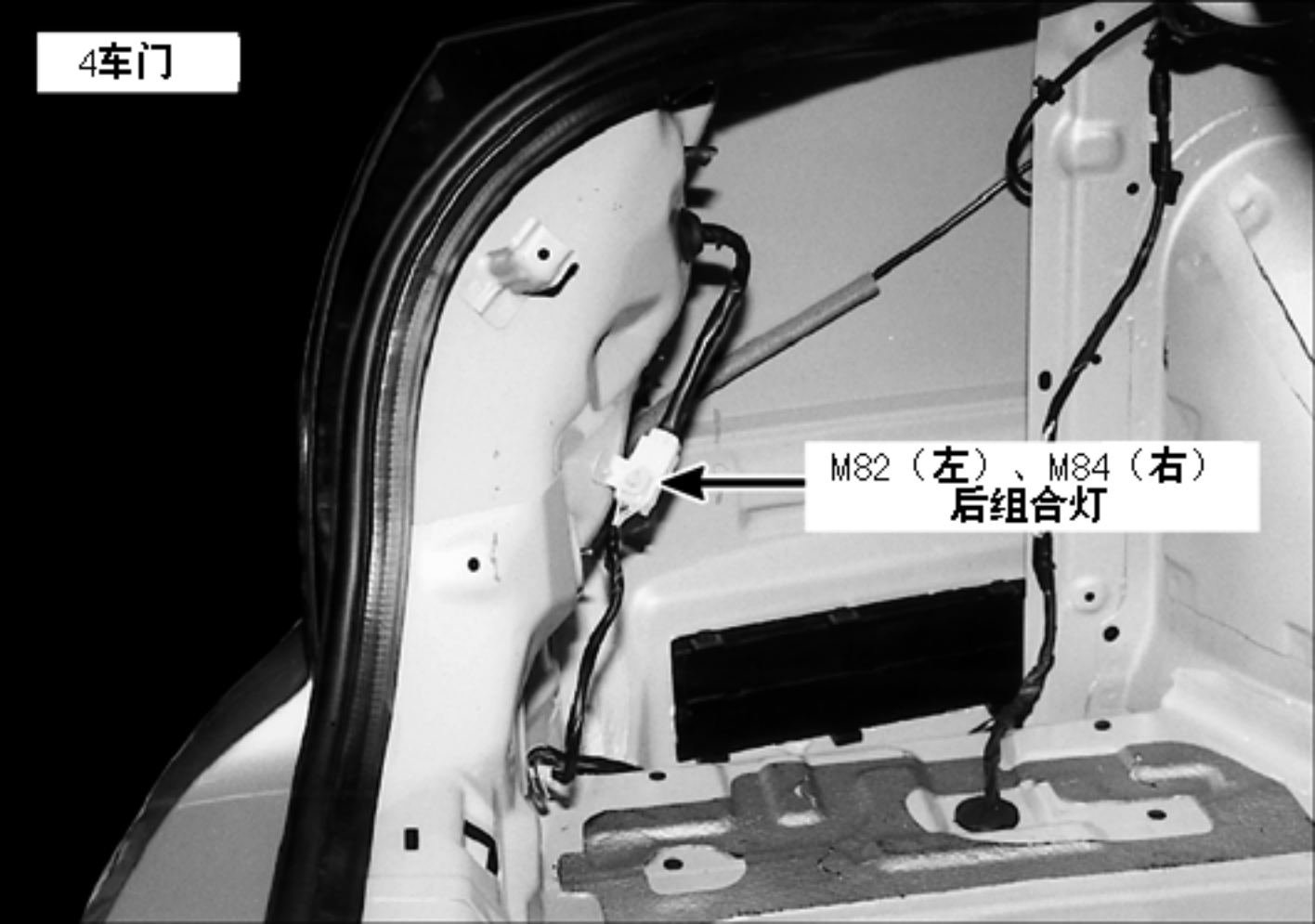


5DOOR



M81 (LEFT), M83 (RIGHT)
REAR COMBINATION LAMP

4车门



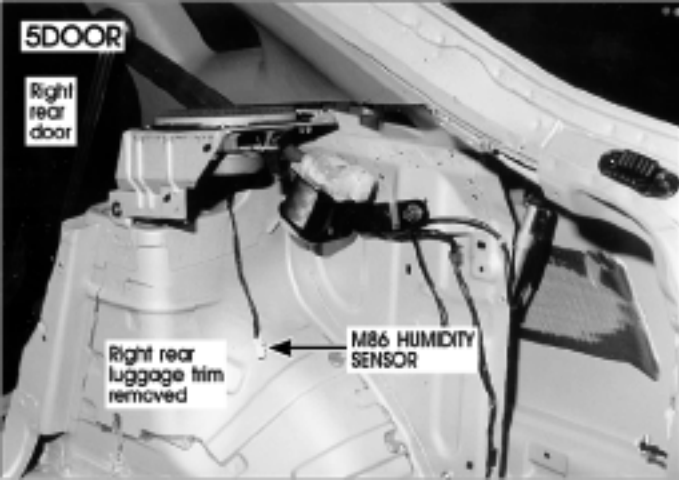
M82 (左)、M84 (右)
后组合灯

5DOOR

Right
rear
door

Right rear
luggage trim
removed

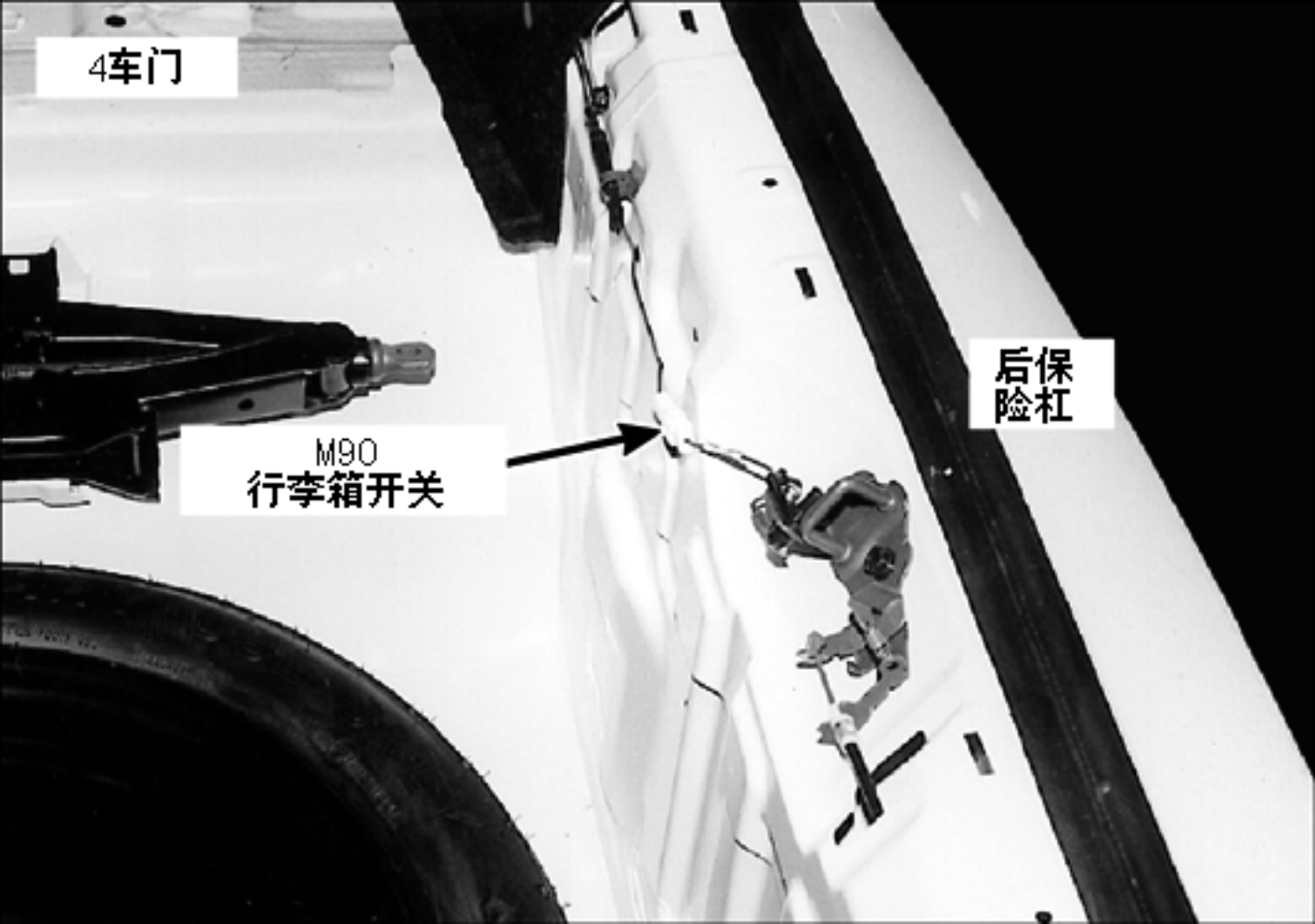
M86 HUMIDITY
SENSOR



4车门

后保
险杠

M90
行李箱开关





M93
室内灯

M92 阅读灯
(未安装天窗)

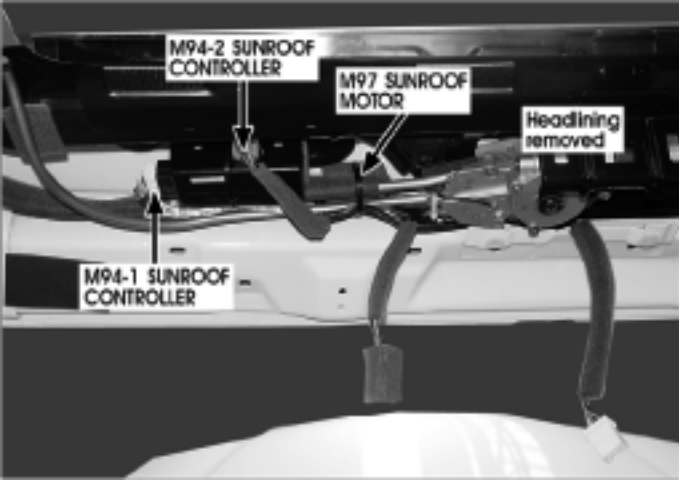


M94-2 SUNROOF
CONTROLLER

M97 SUNROOF
MOTOR

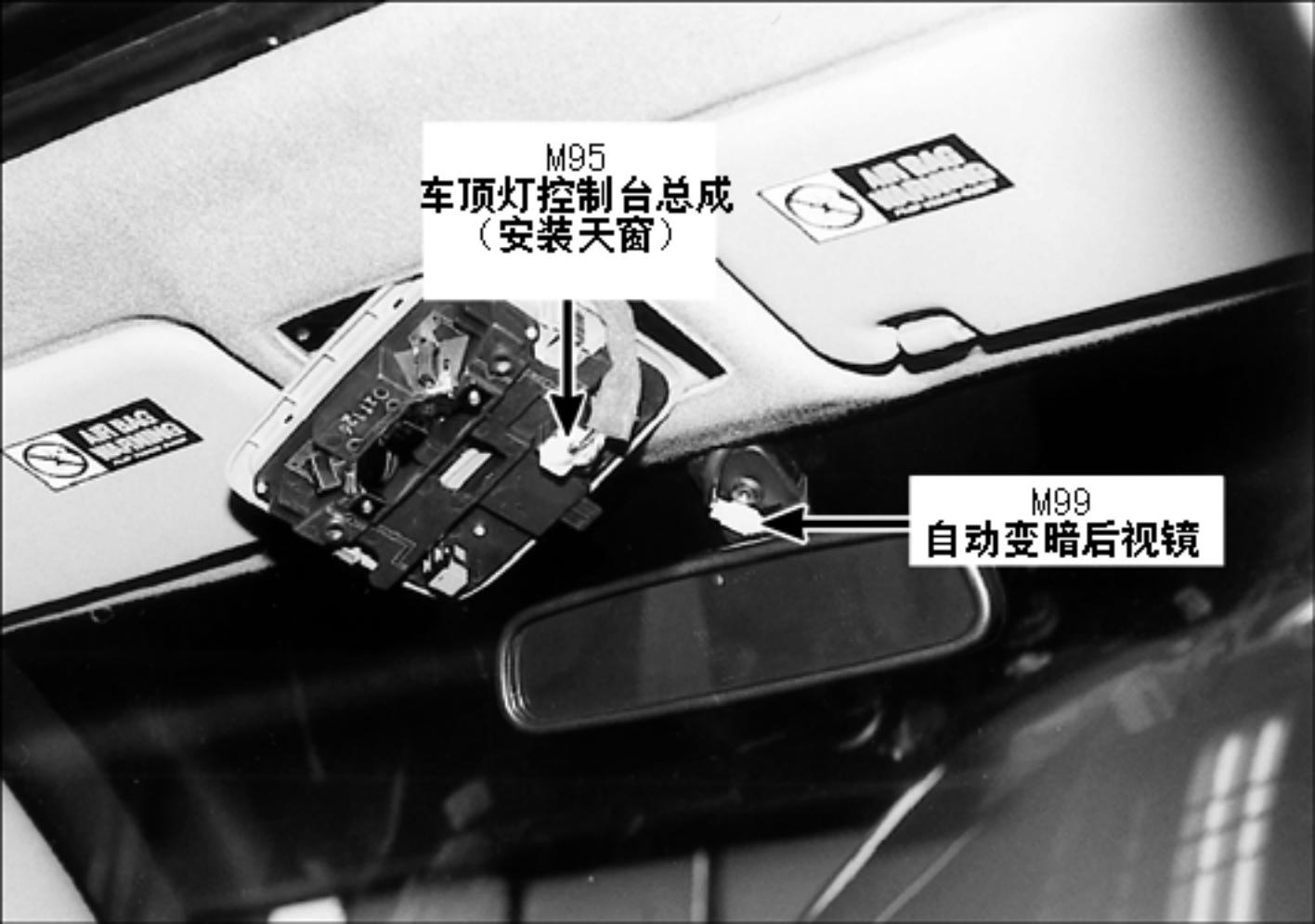
Headlining
removed

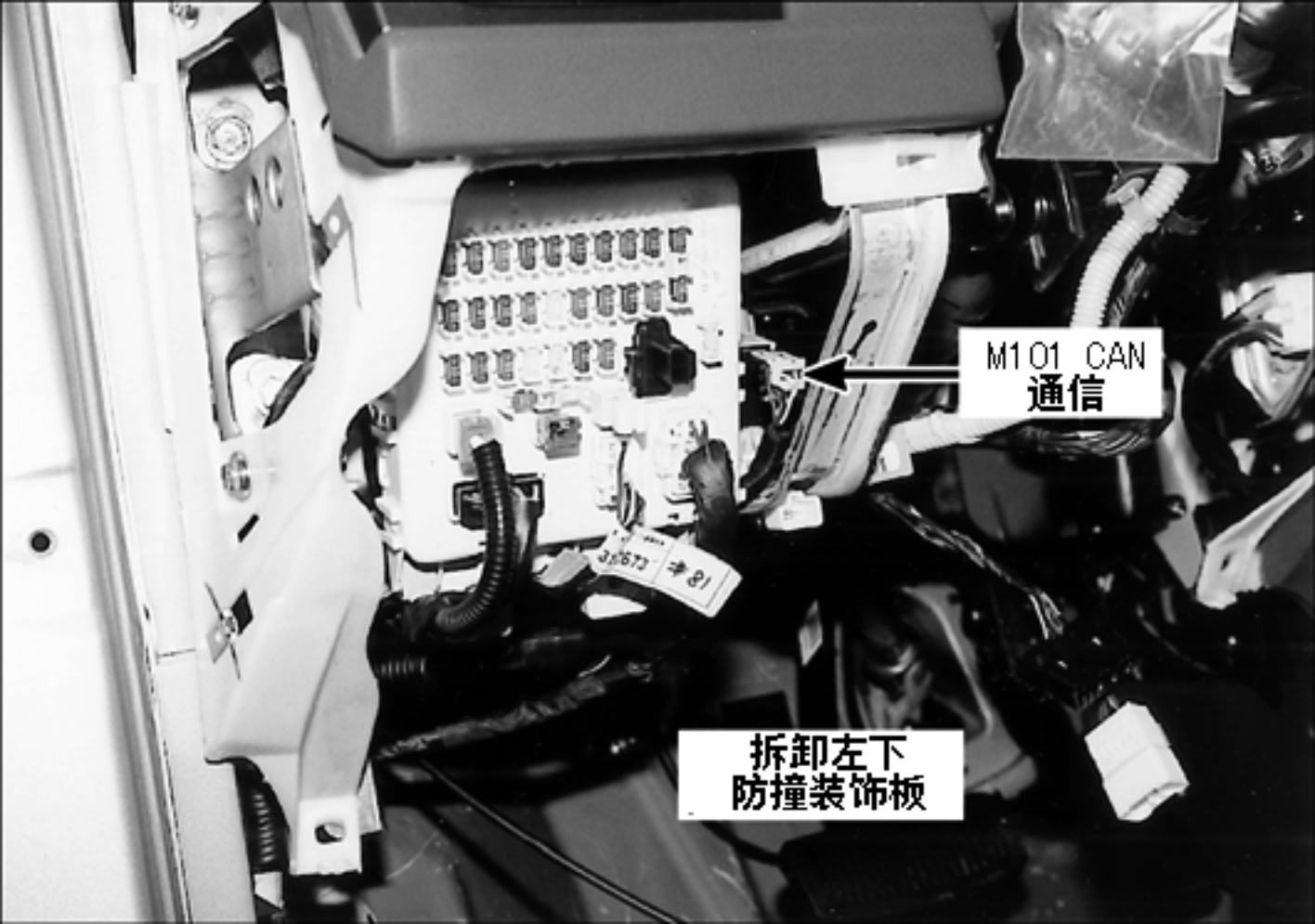
M94-1 SUNROOF
CONTROLLER



M95
车顶灯控制台总成
(安装天窗)

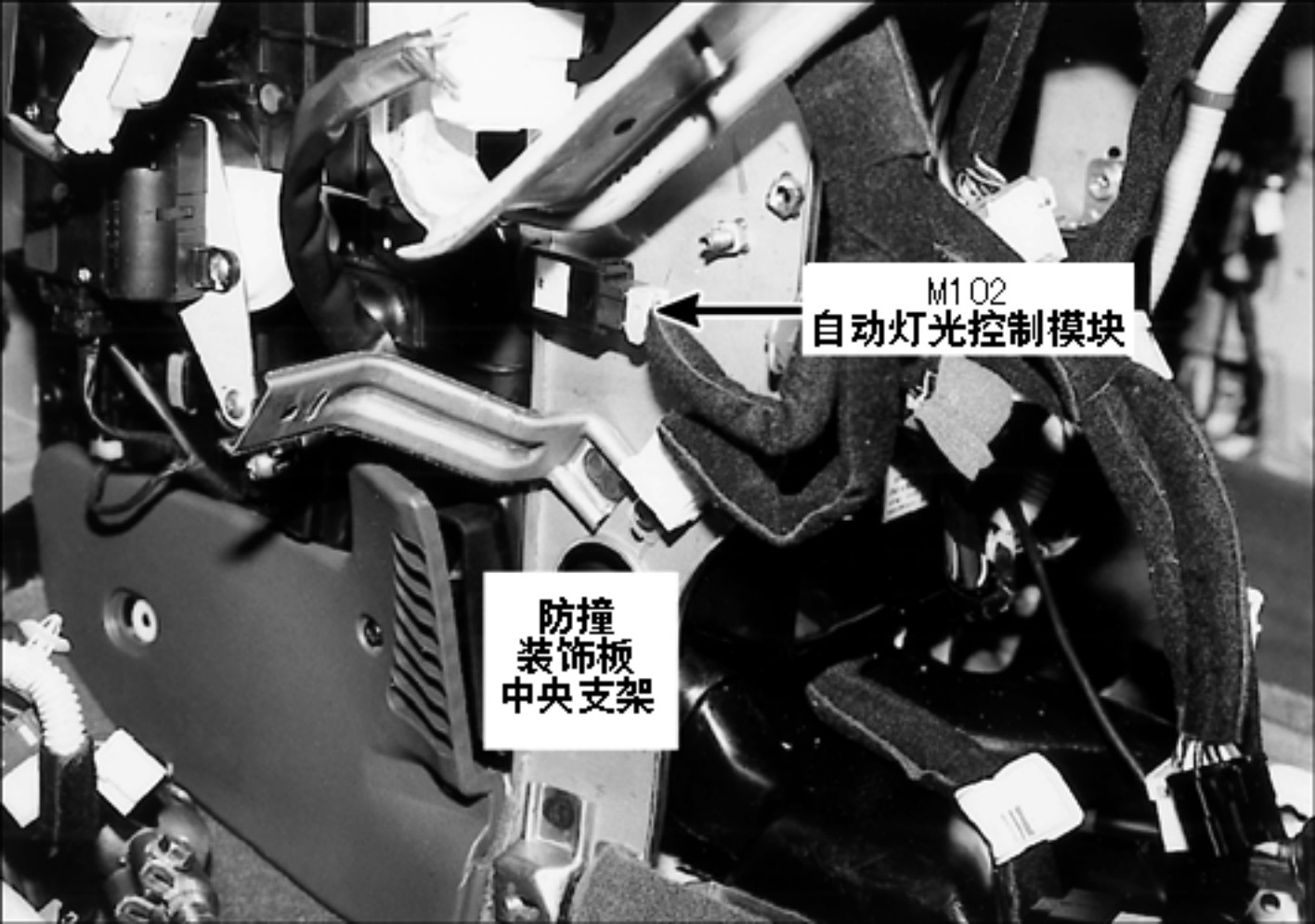
M99
自动变暗后视镜





M1 01 CAN
通信

拆卸左下
防撞装饰板



M102

自动灯光控制模块

防撞
装饰板
中央支架



M105
电源插座

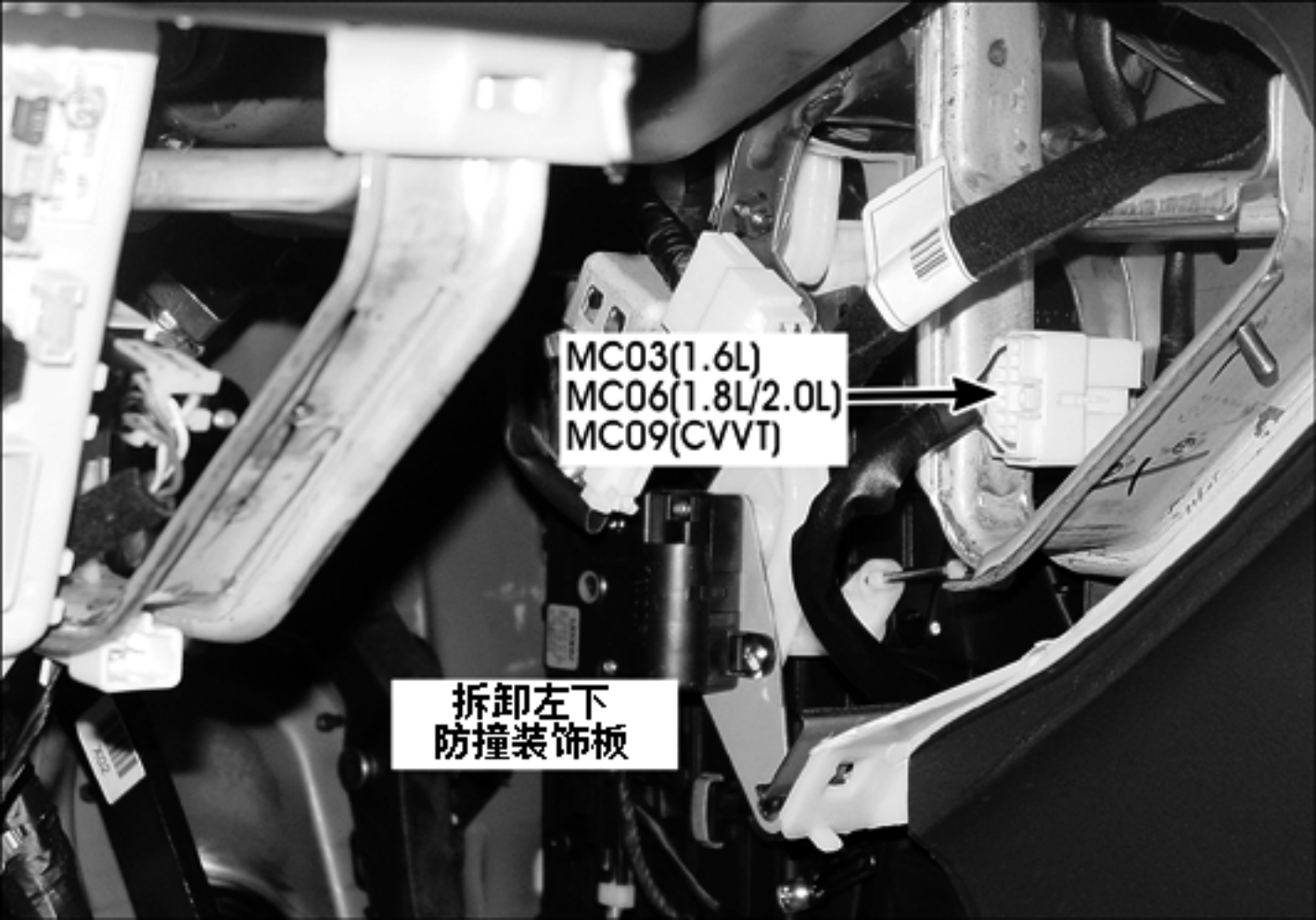
M104 大灯
喷水器开关

M103 大灯
水平调整开关

右前门

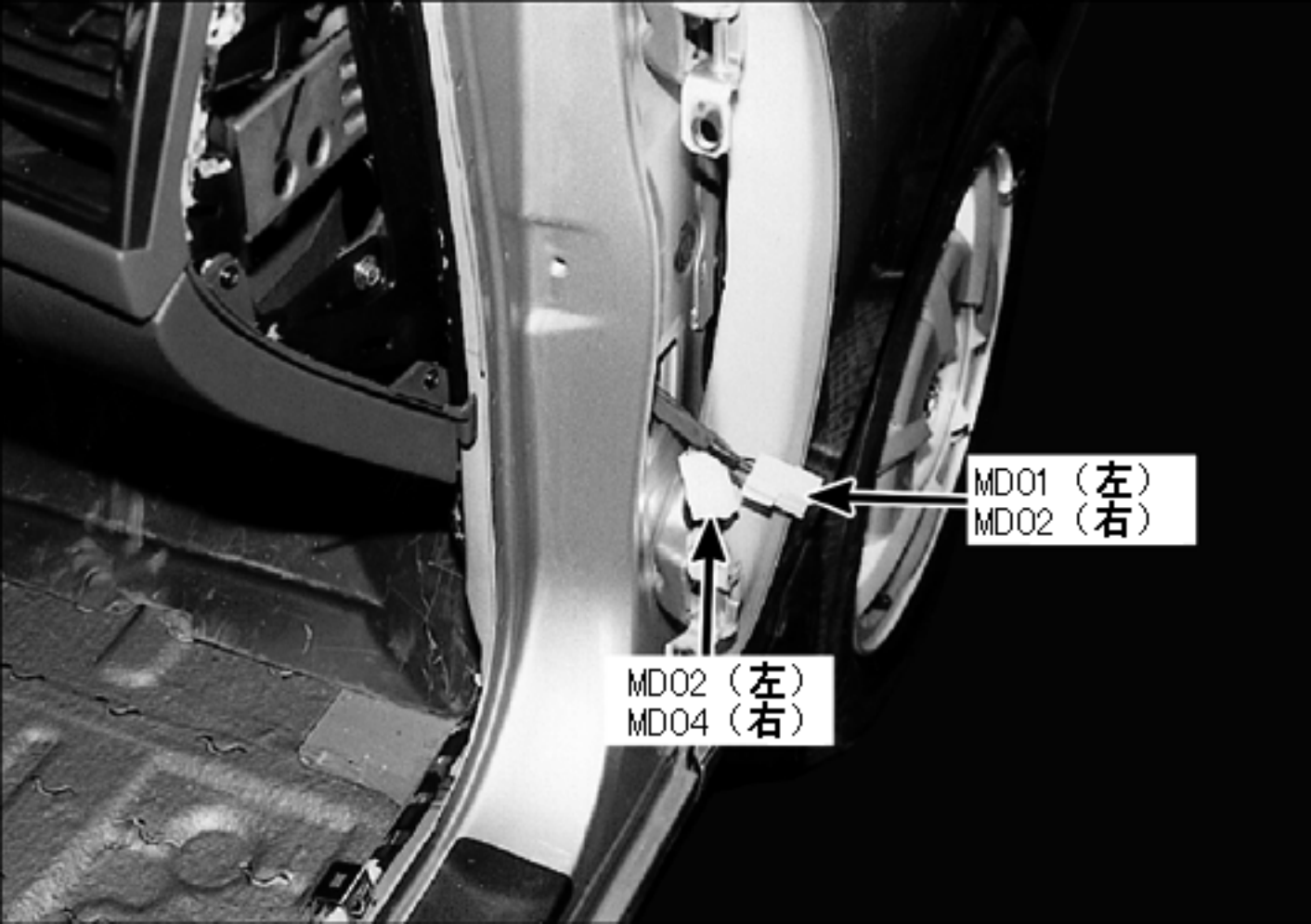
MC01(1.6L)
MC04(1.8L/2.0L)
MC07(CVVT)
MC20(DIESEL)

MC02(1.6L)
MC05(1.8L/2.0L)
MC08(CVVT)
MC21(DIESEL)



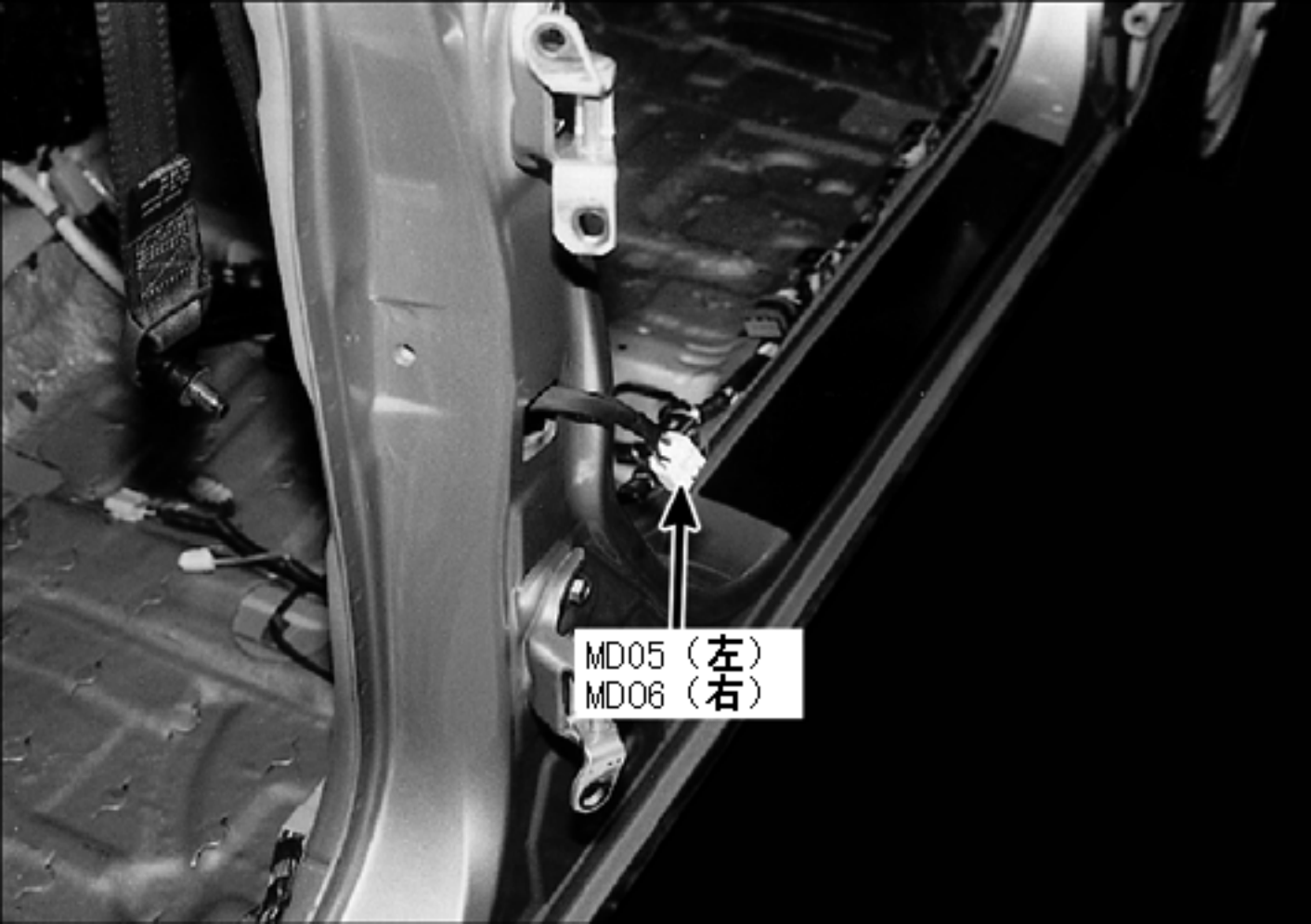
MC03(1.6L)
MC06(1.8L/2.0L)
MC09(CVVT)

拆卸左下
防撞装饰板

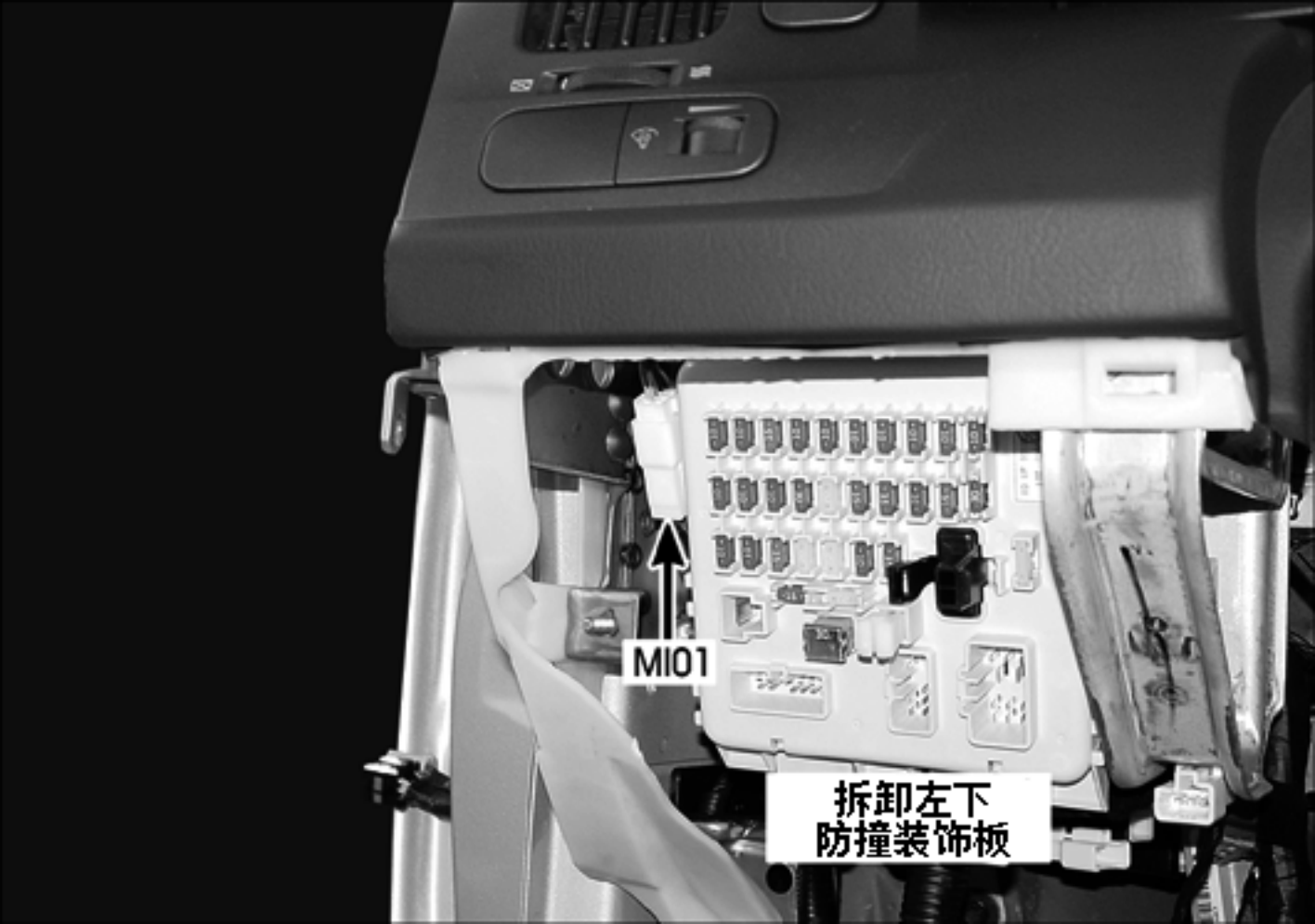


MD01 (左)
MD02 (右)

MD02 (左)
MD04 (右)



MD05 (左)
MD06 (右)



MI01

拆卸左下
防撞装饰板

M103 (手动空调)
M105 (自动空调)

M104 (手动空调)
M106 (自动空调)

MM11

拆卸
杂物箱

左前门

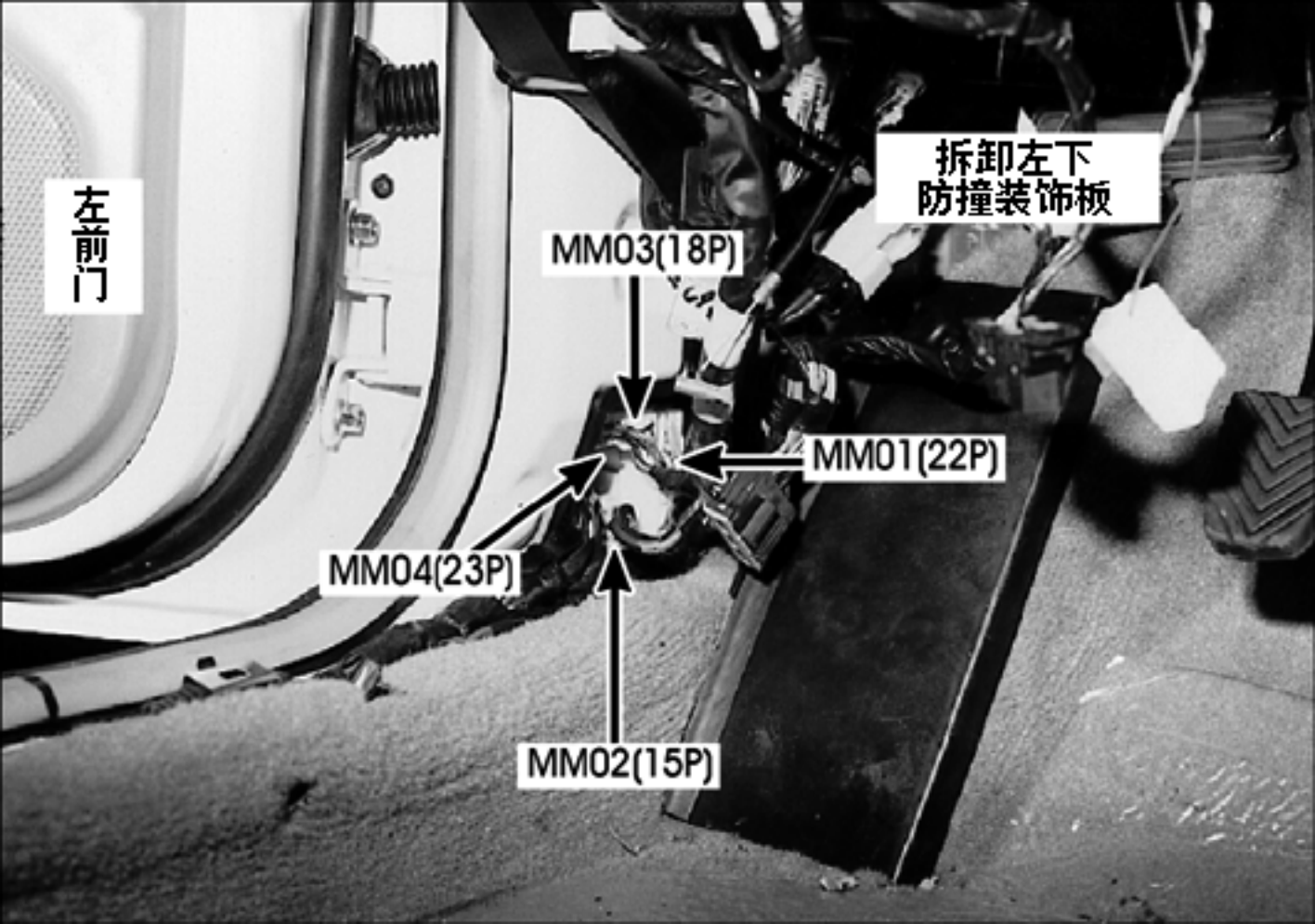
拆卸左下
防撞装饰板

MM03(18P)

MM01(22P)

MM04(23P)

MM02(15P)

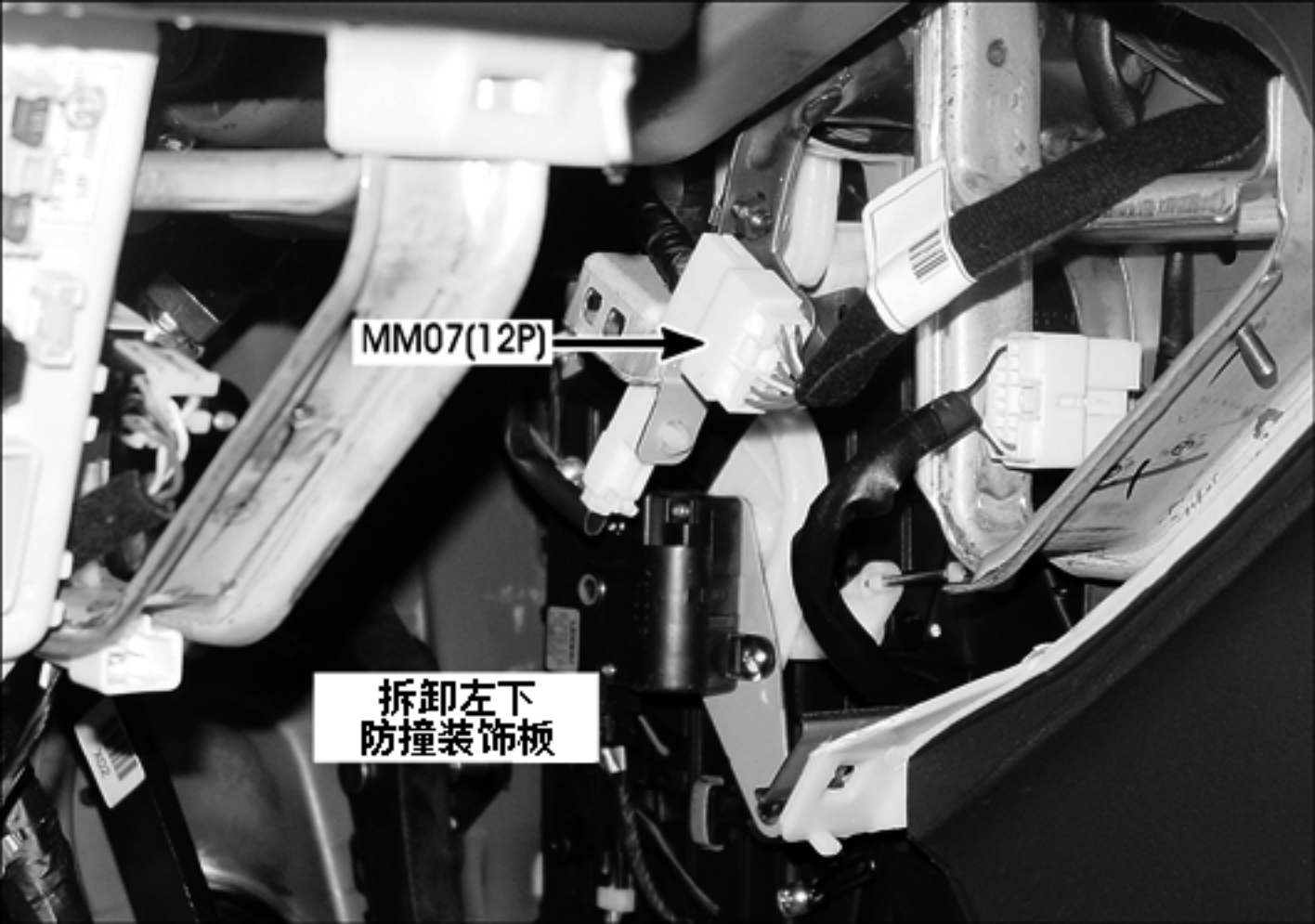


天窗电机

拆卸车顶
装饰板

MM06(6P)



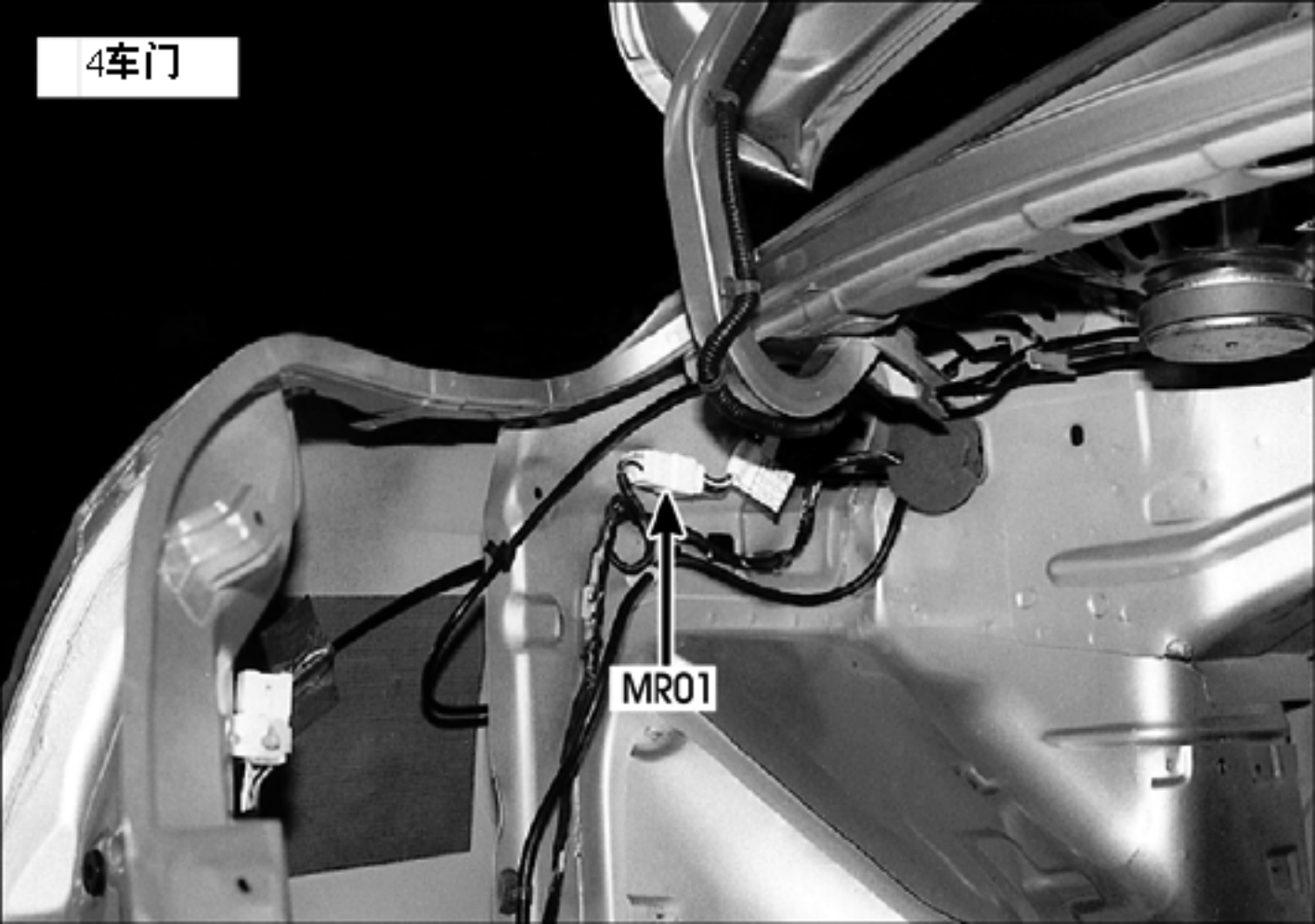


MM07(12P)

拆卸左下
防撞装饰板

4车门

MR01



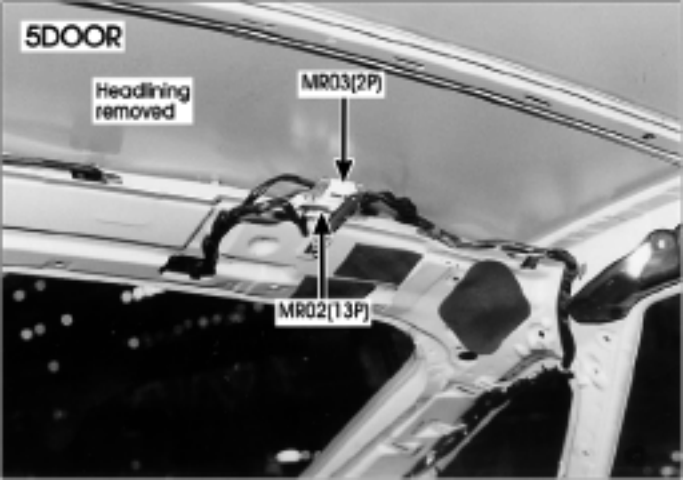
The image shows the internal components of a car door, likely the driver's side. It features a complex arrangement of wires, a door latch, and various mechanical parts. A white arrow points to a specific electrical connector labeled 'MR01'. The connector is a small, white, rectangular component with a circular base, attached to a bundle of black wires. The surrounding area is metallic and shows signs of wear and tear.

5DOOR

Headlining
removed

MR03(2P)

MR02(13P)



I/P-A



I/P-B



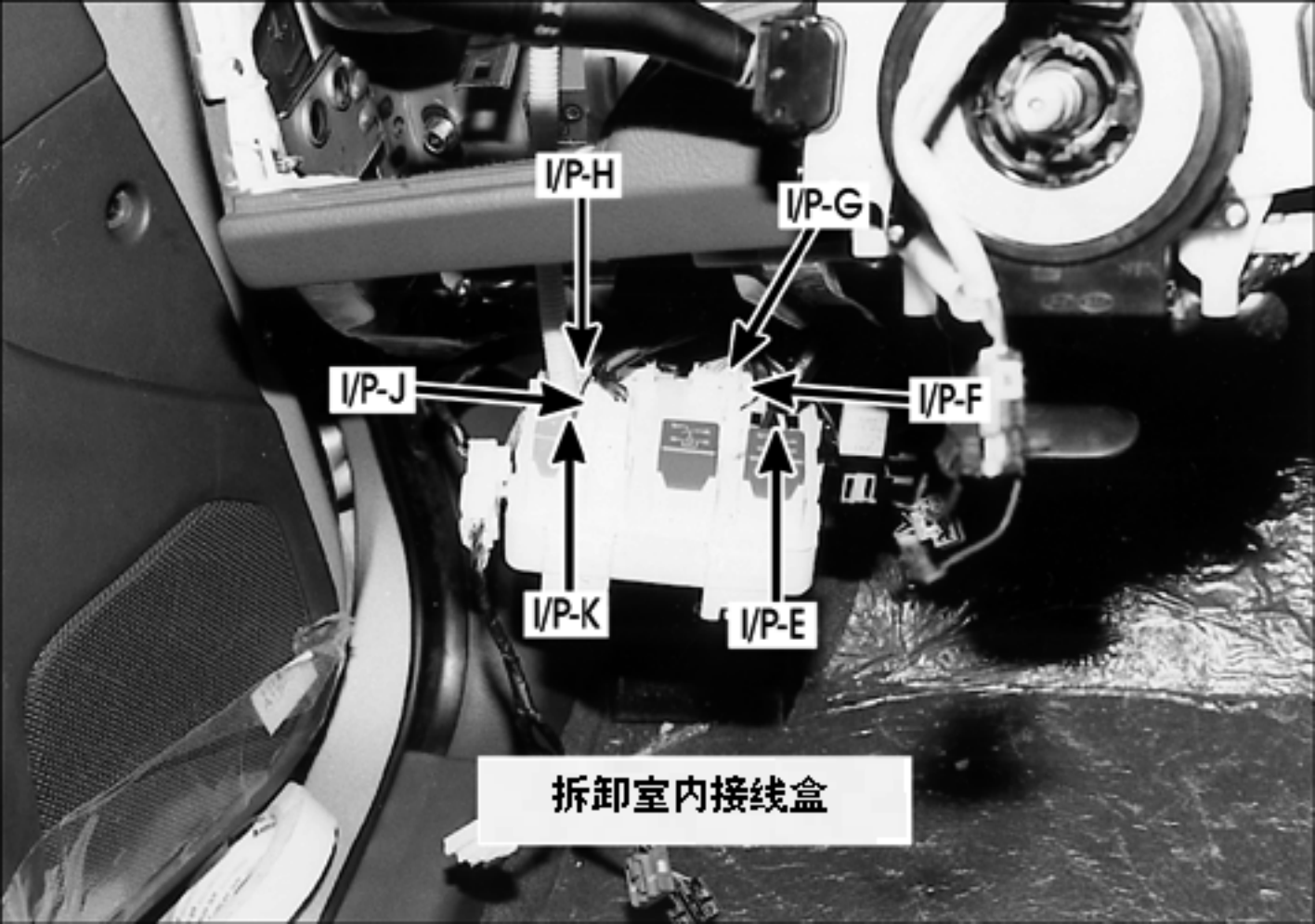
I/P-C



I/P-D

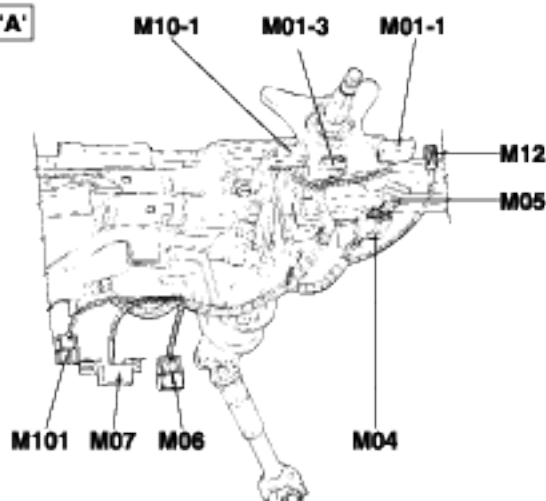


拆卸左下
防撞装饰板

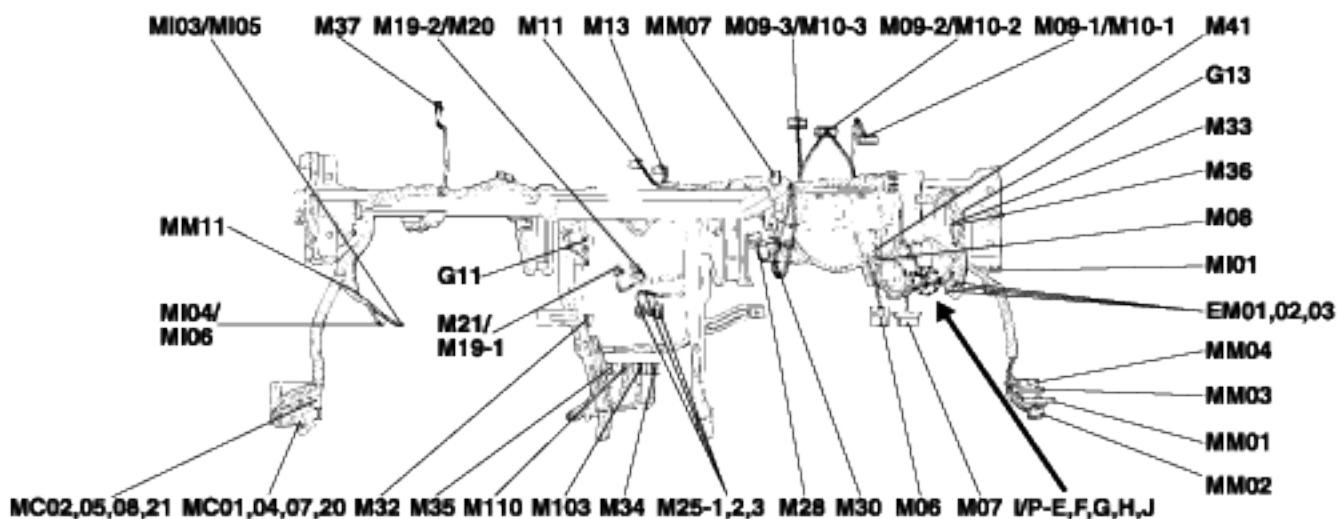
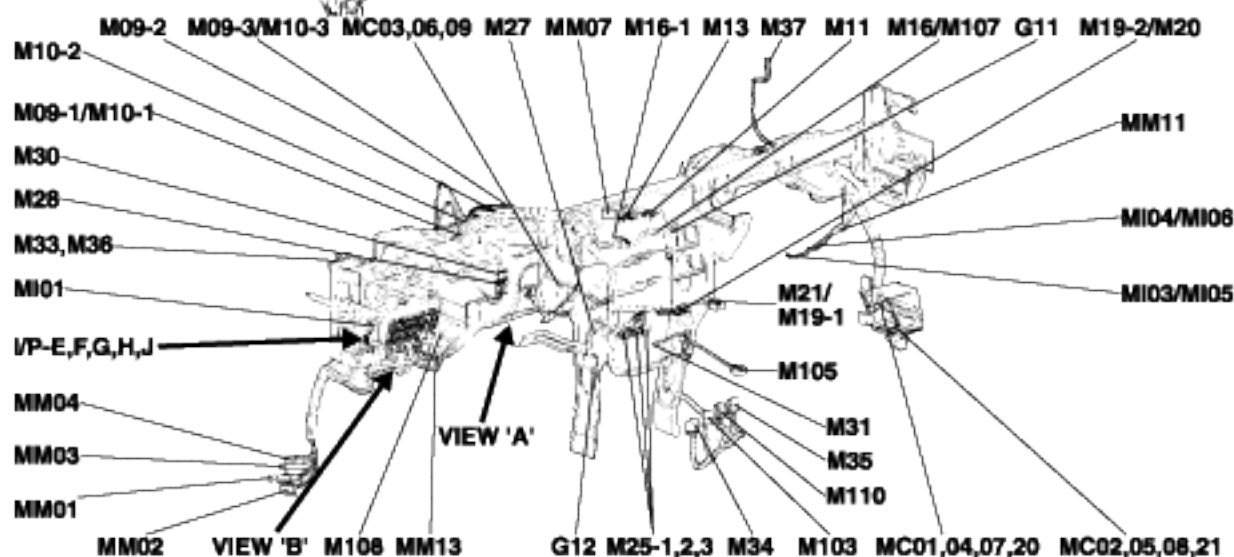
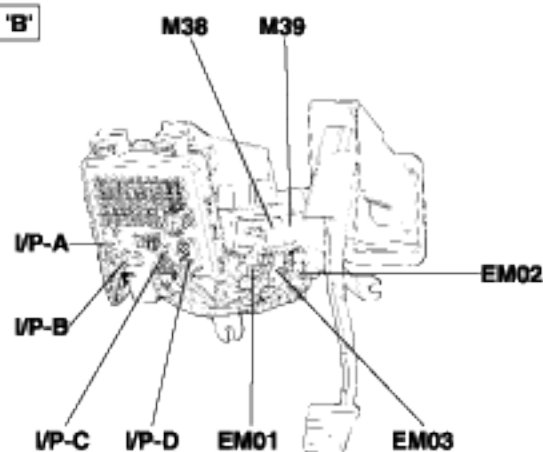


拆卸室内接线盒

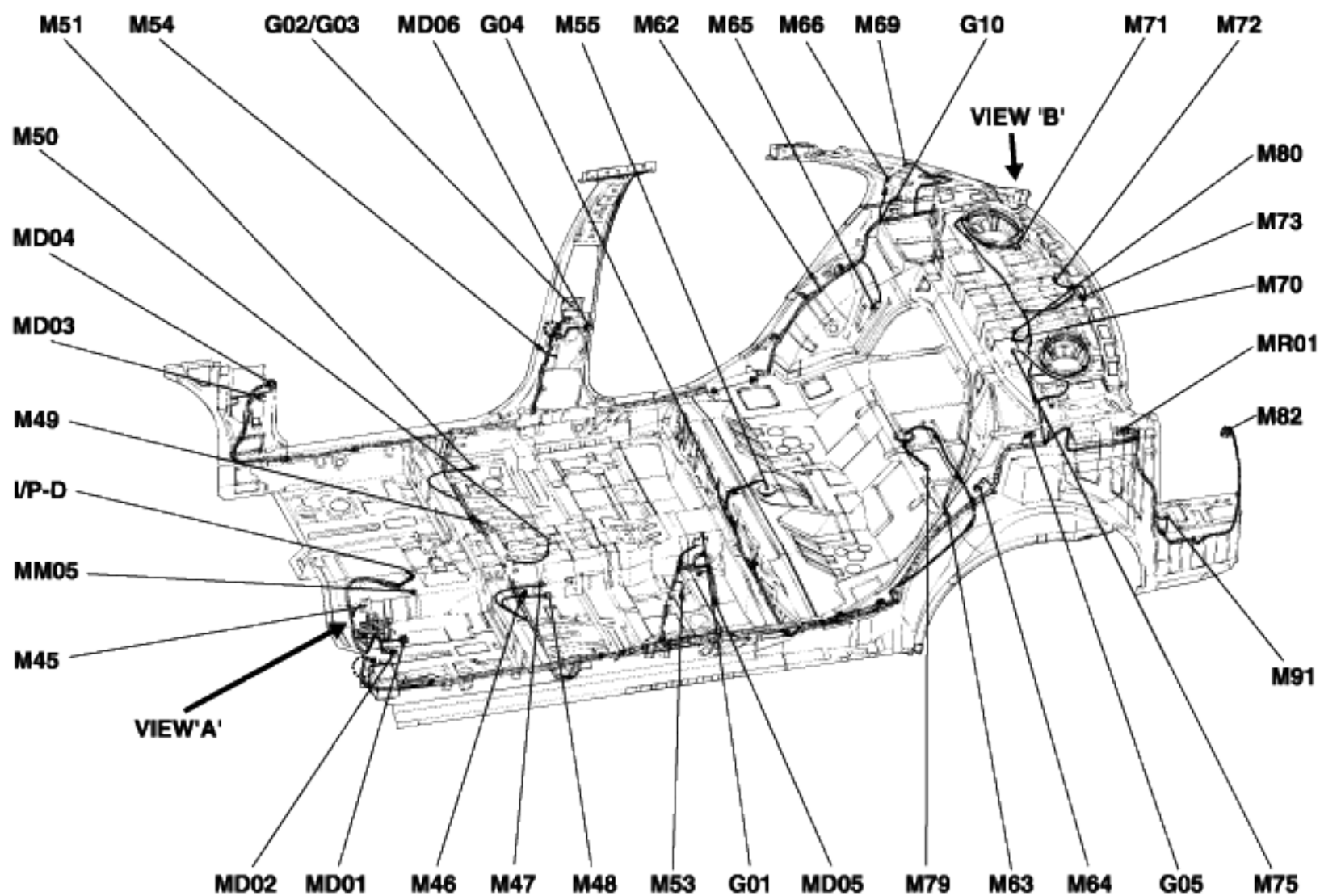
VIEW 'A'



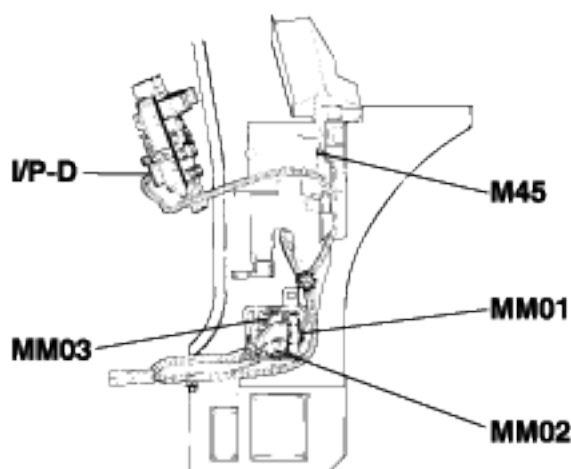
VIEW 'B'



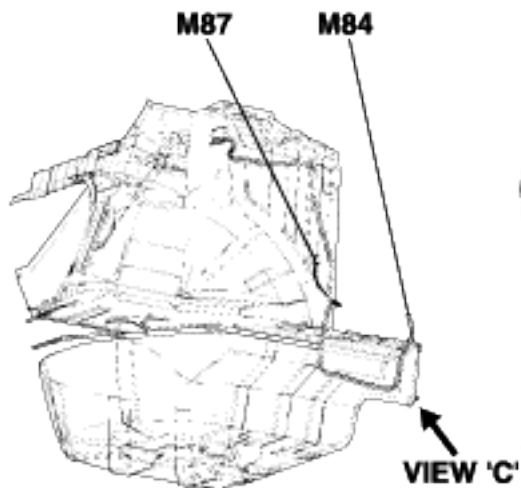
4 DOOR



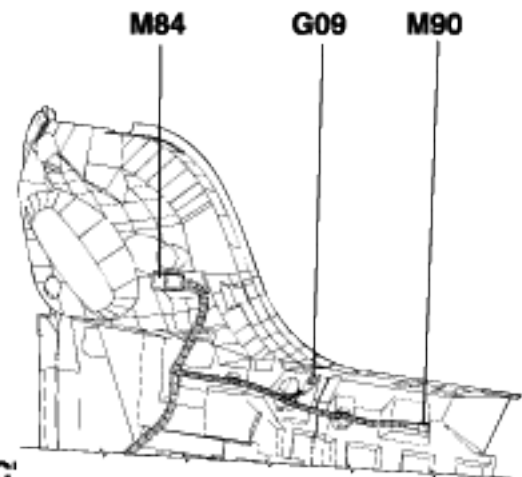
VIEW 'A'



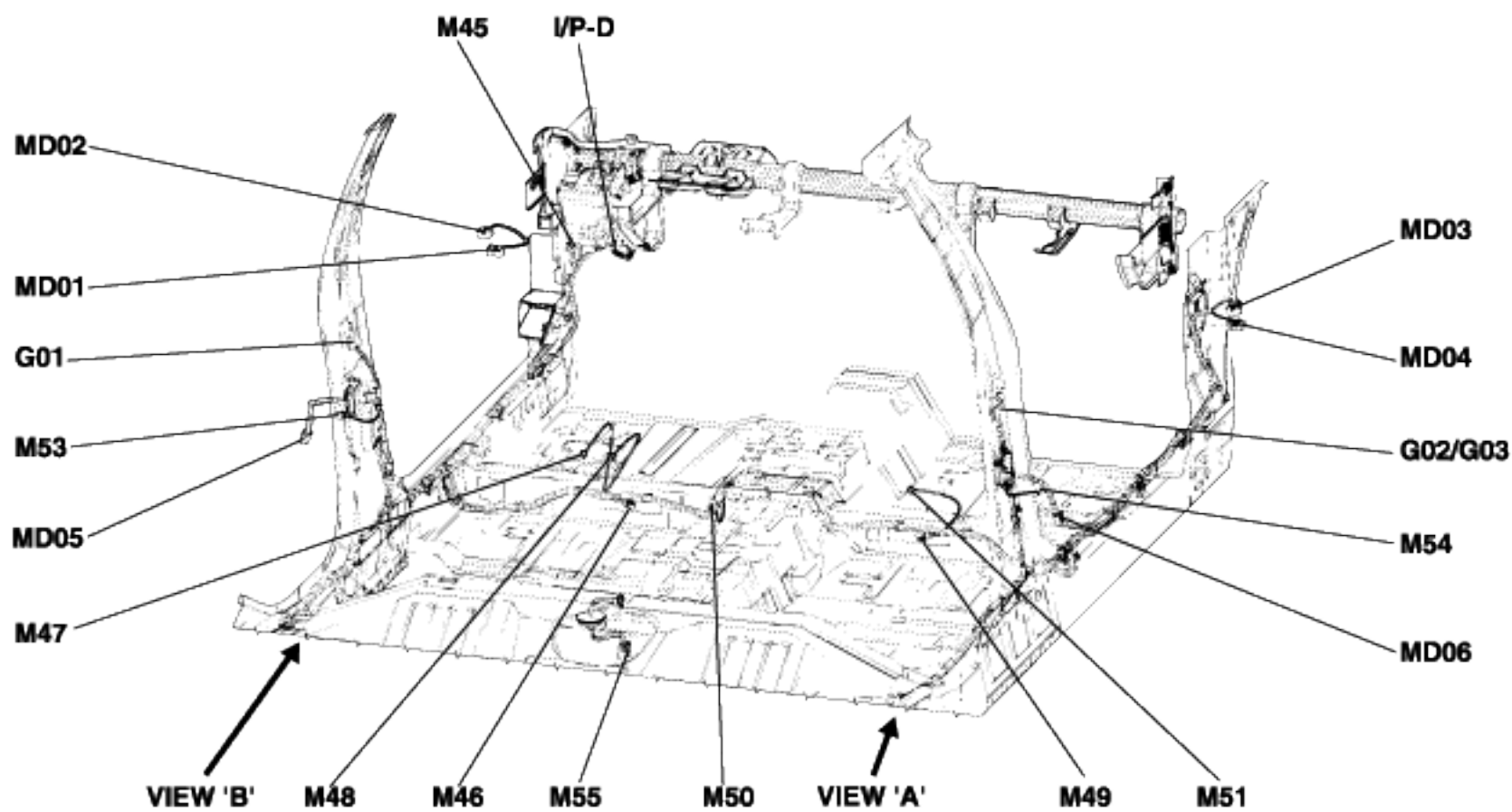
VIEW 'B'



VIEW 'C'



5 DOOR



VIEW 'A'

VIEW 'B'

