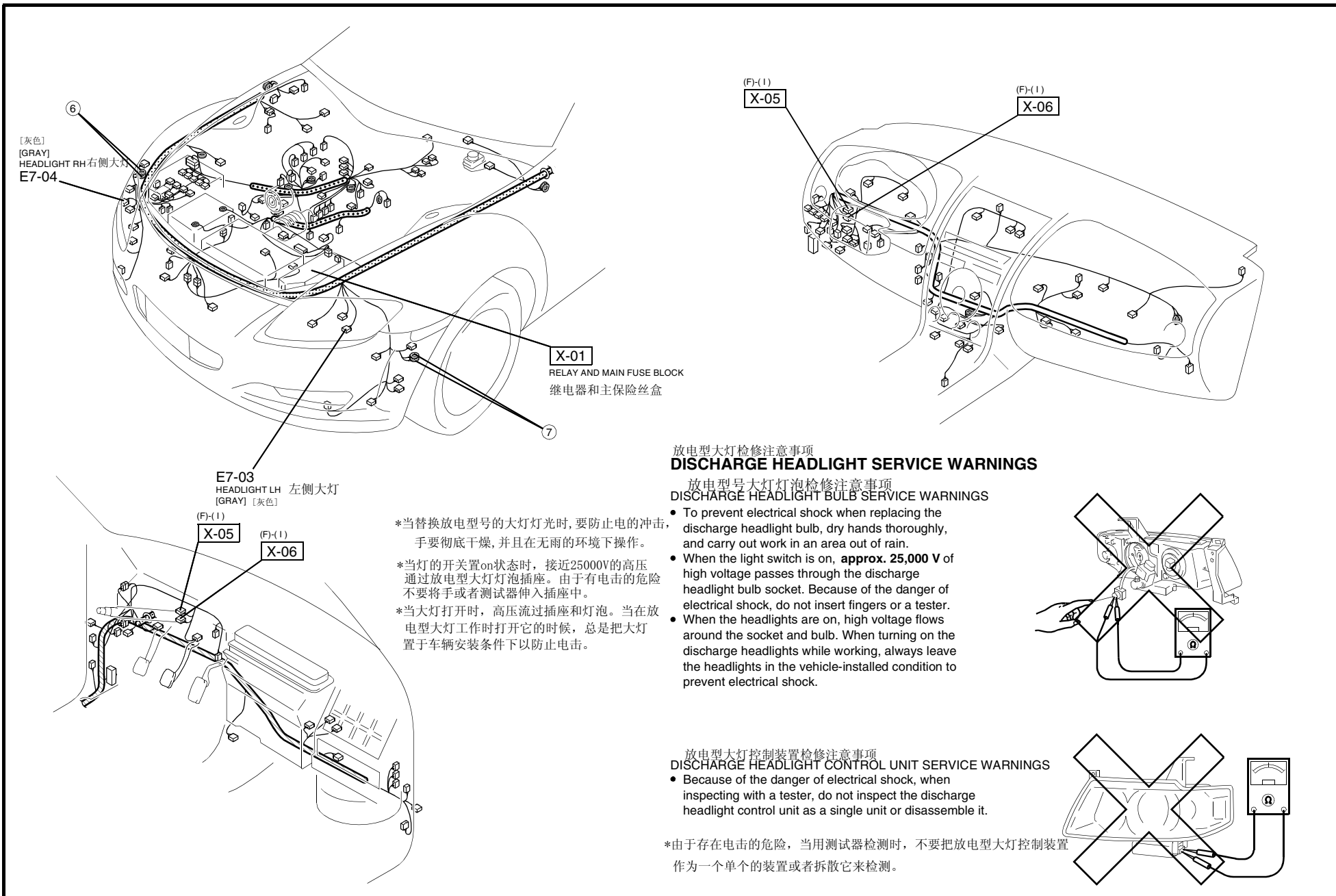


线束图标:  (F)  (E)  (R)



⑥
[灰色]
[GRAY]
HEADLIGHT RH 右侧大灯
E7-04

X-01
RELAY AND MAIN FUSE BLOCK
继电器和主保险丝盒

E7-03
HEADLIGHT LH 左侧大灯
[GRAY] [灰色]

(F)-(1)
X-05

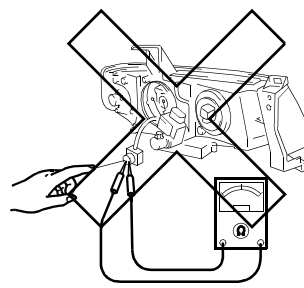
(F)-(1)
X-06

- *当替换放电型号的大灯灯光时,要防止电的冲击,手要彻底干燥,并且在无雨的环境下操作。
- *当灯的开关置on状态时,接近25000V的高压通过放电型大灯灯泡插座。由于有电击的危险不要将手或者测试器伸入插座中。
- *当大灯打开时,高压流过插座和灯泡。当在放电型大灯工作时打开它的时候,总是把大灯置于车辆安装条件下以防止电击。

放电型大灯检修注意事项
DISCHARGE HEADLIGHT SERVICE WARNINGS

放电型号大灯灯泡检修注意事项
DISCHARGE HEADLIGHT BULB SERVICE WARNINGS

- To prevent electrical shock when replacing the discharge headlight bulb, dry hands thoroughly, and carry out work in an area out of rain.
- When the light switch is on, **approx. 25,000 V** of high voltage passes through the discharge headlight bulb socket. Because of the danger of electrical shock, do not insert fingers or a tester.
- When the headlights are on, high voltage flows around the socket and bulb. When turning on the discharge headlights while working, always leave the headlights in the vehicle-installed condition to prevent electrical shock.



放电型大灯控制装置检修注意事项
DISCHARGE HEADLIGHT CONTROL UNIT SERVICE WARNINGS

- Because of the danger of electrical shock, when inspecting with a tester, do not inspect the discharge headlight control unit as a single unit or disassemble it.

*由于存在电击的危险,当用测试器检测时,不要把放电型大灯控制装置作为一个单独的装置或者拆散它来检测。

