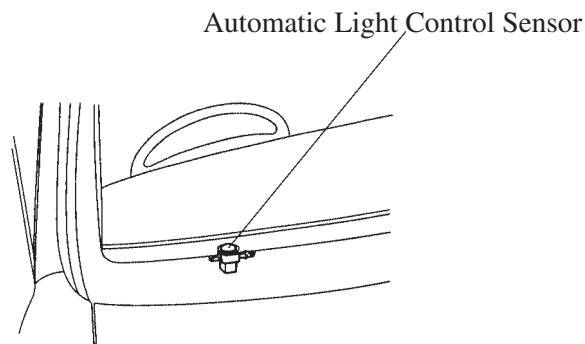


BODY ELECTRICAL

LIGHTING

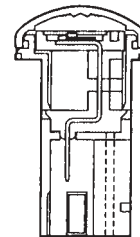
■ AUTOMATIC LIGHT CONTROL SYSTEM

- An automatic light control system, which automatically turns the headlights and taillights ON and OFF according to the brightness of the vehicle's surroundings, has been adopted.
- Based on the signals output by the automatic light control sensor located on the instrument panel, the body ECU detects the brightness of the surroundings to control the operation of the headlights and taillights.
- A hand-held tester is used to adjust the sensitivity of the automatic light control sensor.



162BE06

RHD Model



162BE07

Sensor Cross Section

■ LIGHT AUTO TURN-OFF SYSTEM

The light auto turn-off system has the following features:

- When the ignition switch is turned from ON to OFF and the driver's door is opened while the headlights and taillights are lit, an auto light turn-off system turns the headlights OFF and sounds a buzzer to inform the driver that the taillights are lit. This system is standard equipment on all models.
- When the ignition switch is turned from ON to OFF and the driver's door is opened while the headlights and taillights are lit, an auto light turn-off system turns the headlights and taillights OFF automatically. This system is available as an option on all models.

■ ILLUMINATED ENTRY SYSTEM

The illuminated entry system has the following features:

- When a door is unlocked through a key operation or transmitter operation, or if a door is opened or closed, the illuminated entry system turns ON the front or rear dome light, the ignition key illumination, and the front footwell lights.
- If the ignition switch is turned to the ACC or ON position or if all doors are locked during the 15 seconds in which these lights are ON, they will immediately turn OFF.
- This system is controlled by the body ECU.
- The turning of the lights ON/OFF and the lit time can be changed through the use of a hand-held tester.