

Lighting System

Component Location Index

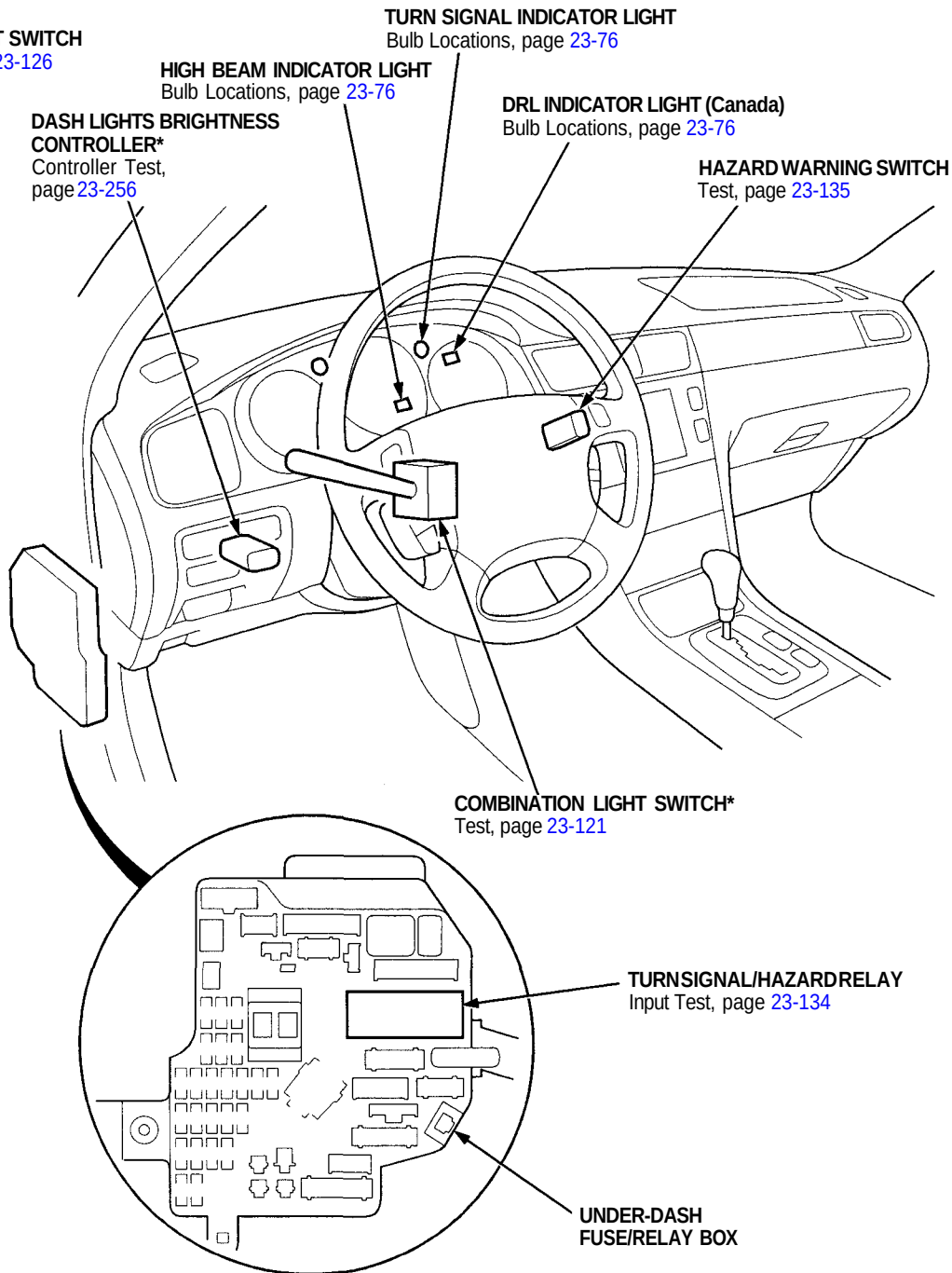
Automatic Lighting System: When the combination light switch is in the "AUTO" position, the automatic lighting control unit turns on the headlights, all other exterior lights, and the instrument panel lights when the ambient light is low. The control unit receives signals from the automatic lighting sensor, which senses the lux (illumination) level outside the vehicle, and it controls the lights by means of the lighting relay and taillight relay.

NOTE: The exterior lights (other than the headlights) circuit is included with the fog lights circuit. While in the "AUTO" mode, when the exterior lights are turned off, the fog lights are turned off automatically.

While in the "AUTO" mode, the light will remain on when the ignition switch is turned off. They will turn off automatically when the driver's door is opened.

• FOG LIGHT SWITCH

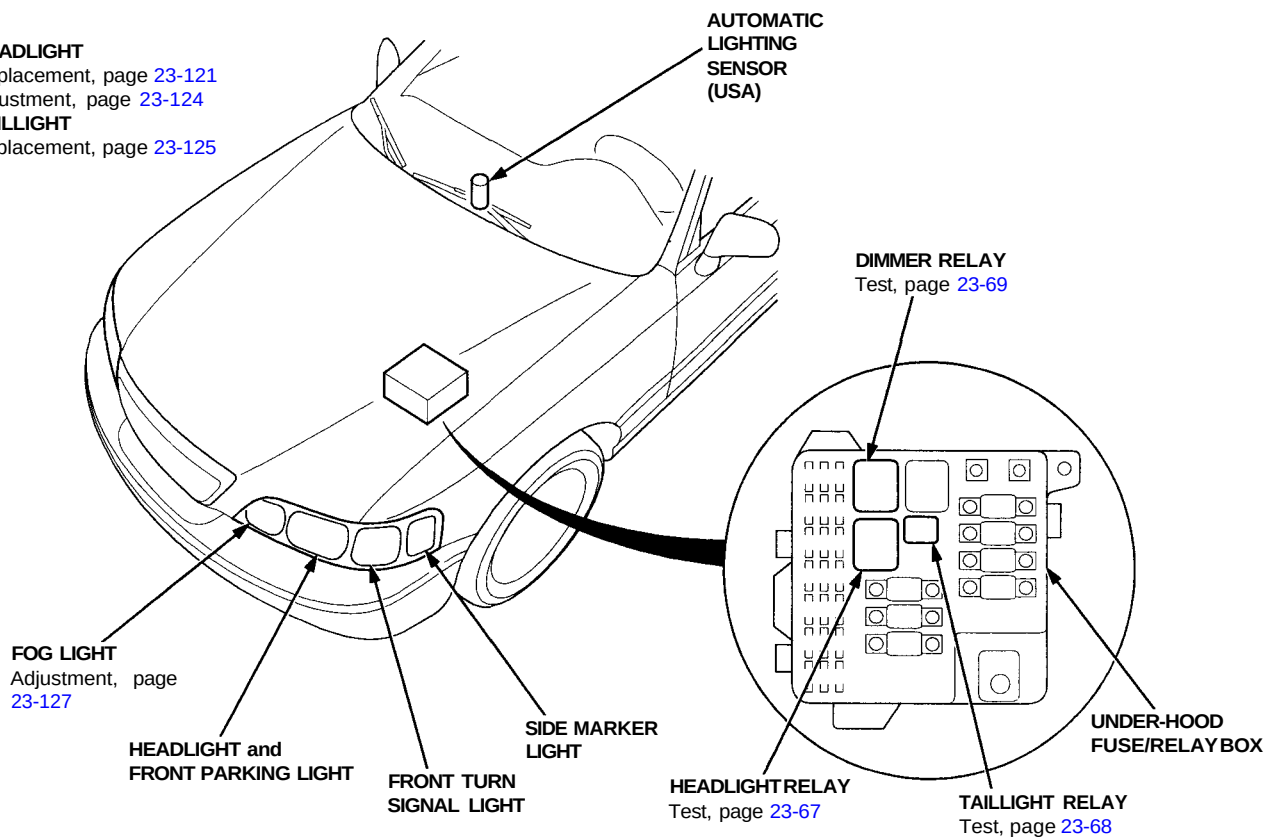
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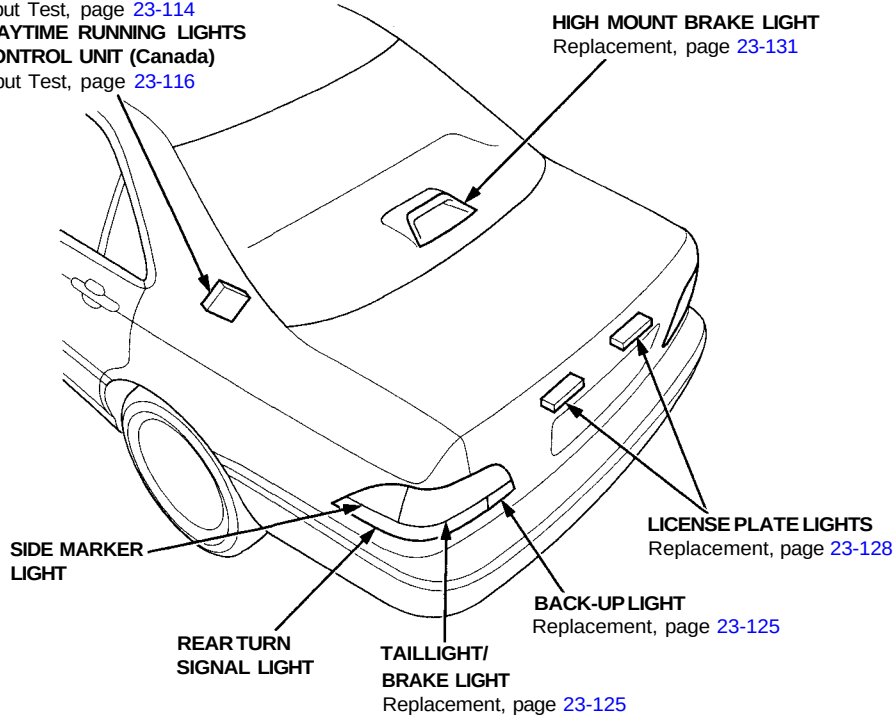
*: You can also test the switch by using the self-diagnosis function (mode 2). (See page [23-252](#).)

'96 - 98 models:

- **HEADLIGHT**
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- **TAILLIGHT**
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- **DAYTIME RUNNING LIGHTS CONTROL UNIT (Canada)**
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Lighting System

Component Location Index (cont'd)

'99 - 01 models:

- **HEADLIGHT**

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Bulb Removal, page [23-122](#)

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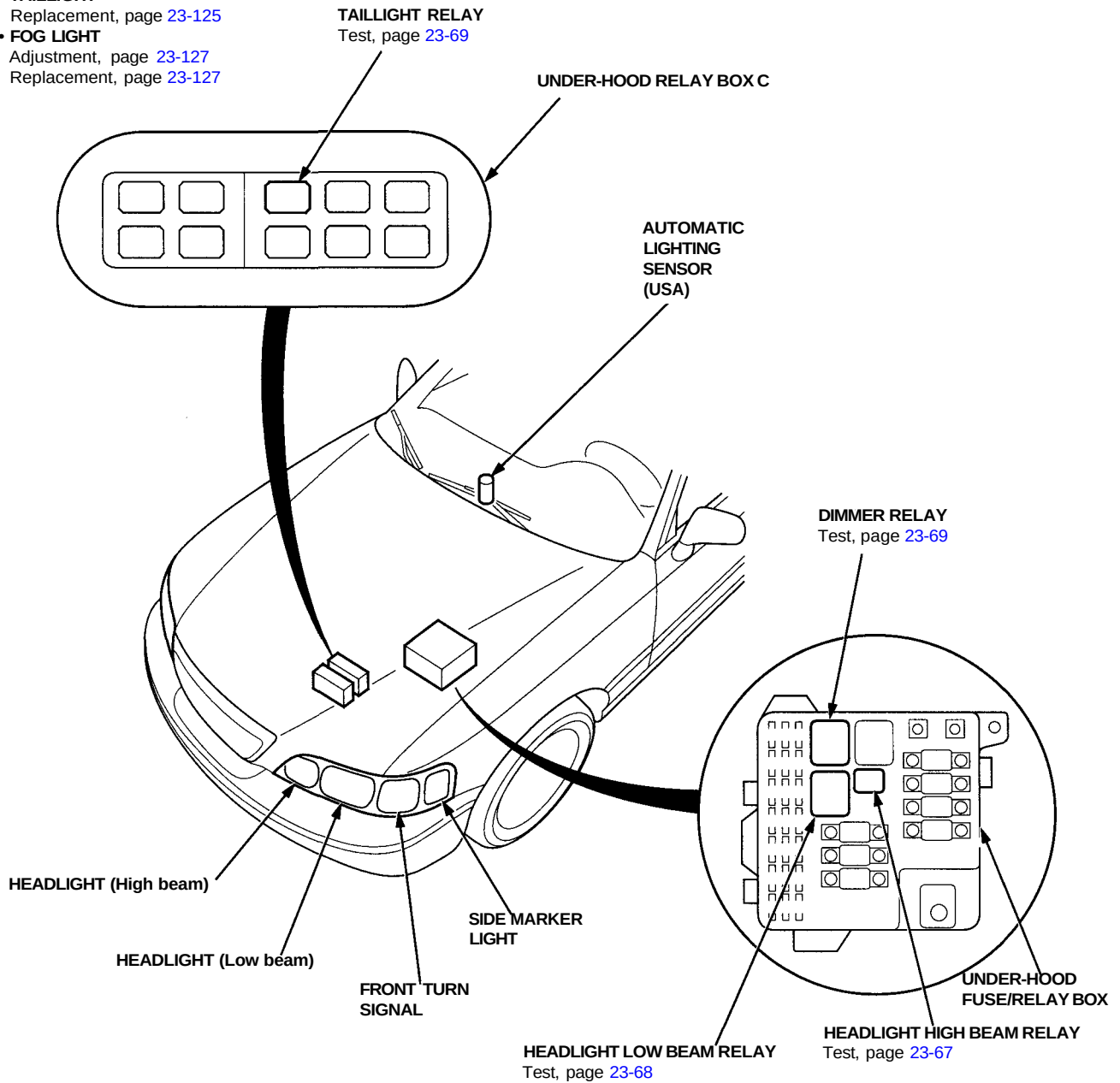
- **TAILLIGHT**

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- **FOG LIGHT**

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- **AUTOMATIC LIGHTING CONTROL UNIT (USA)**
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