

### Daytime Running Lamps (DRL)

All vehicles are equipped with daytime running lamps (DRL). The DRL system includes a solid state module, and on Chevrolet vehicles only the system includes an automatic control ambient light sensor.

#### Chevrolet and Canadian Chevrolet/Pontiac

The light sensor is located on the I/P, inside of the vent grille. The light sensor triggers the DRL module to turn on the turn signal lamps when all of the following conditions apply:

- The vehicle has been started.
- The vehicle is in daylight.
- The headlamp switch is in the OFF position.

Turning the headlamps on manually overrides the DRL system. The following lights are not on when the DRL are on:

- The I/P lights
- The taillamps

The car light sensor triggers the module to turn the headlamps ON under the following conditions:

- At dusk
- If the car is started in the darkness

The light sensor will perform the following actions after sunrise, or when the vehicle is in a bright enough area:

- Turn OFF the headlamps
- Turn ON the turn signal lamps

#### Pontiac

The DRL system turns the turn signal lamps ON when the vehicle is started. The turn signal lamps will stay on until the headlamps are turned on manually in order to override the system.

### Front Fog Lamps

On Chevrolet vehicles equipped with fog lamps, the fog lamp switch is located above the radio and to the right of the steering wheel. On Pontiac vehicles, the fog lamp switch is located below the headlamp and instrument panel dimmer switch, to the left of the steering column. Perform the following steps in order to use the fog lamps:

1. Turn on the headlamps or the parking lamps.
2. Push the right side of the fog lamp switch in order to turn on the fog lamps.
3. Push the left side of the fog lamp switch in order to turn off the fog lamps.

Do not use the fog lamps as a substitute for the headlamps.

Switching to the high-beam headlamps will turn the fog lamps off. Switching back to low-beam headlamps will turn the fog lamps on again.

Aim the fog lamps for proper illumination of the road. Inspect the fog lamp aim after the following situations:

- When a new bulb is installed
- If service repairs to the front end area may have disturbed the fog lamp mounting

### Front Sidemarkers Lamps

On Chevrolet vehicles, the front sidemarkers lamps are part of the park and turn signal lamp. On Pontiac vehicles, the front side marker lamp on the outer sides of the front fascia. The front sidemarkers lamps will come on when either of the following lamps are on:

- The headlamps
- The parking lamps

The front sidemarkers lamps also have reflectors that will shine when light strikes the reflectors. The reflectors will shine whether or not the vehicle lamps are on.

The appropriate front sidemarkers lamps will flash in unison with the front turn signal lamp on the same side when one of the following situations occurs:

- The headlamps are off when a turn is signaled.
- The parking lamps are off when a turn is signaled.

The front sidemarkers lamp and the front turn signal lamp will flash alternately when one of the following situations exists:

- The headlamps are on and a turn is signaled.
- The parking lamps are on and a turn is signaled.

### Hazard Lamp Flasher

The hazard warning flashers are part of the turn signal circuit. The hazard warning switch is on the right side of the steering column. Pressing in on the hazard warning switch button causes the following lamps to flash:

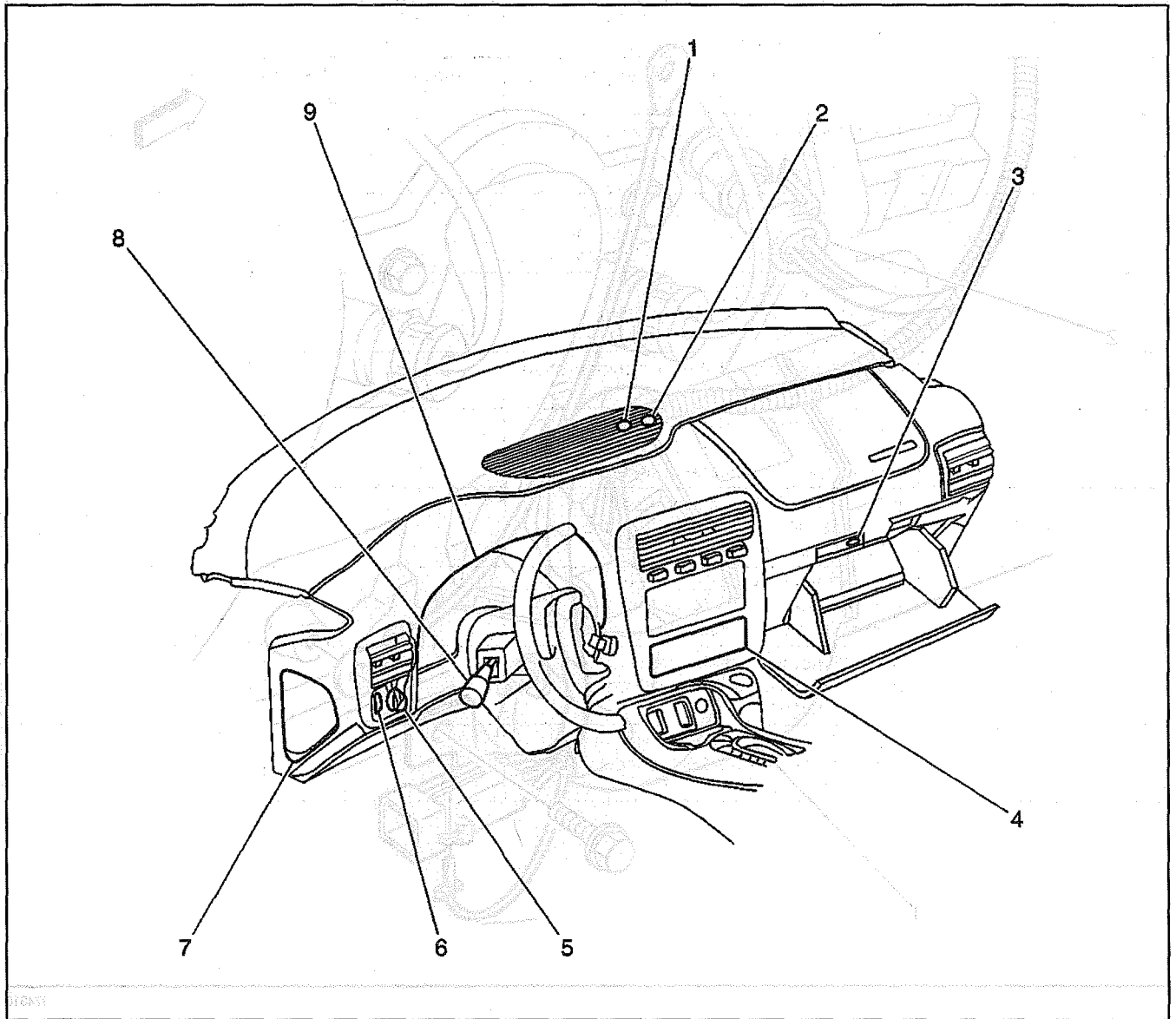
- The front turn signal lamps
- The rear turn signal lamps
- The front sidemarkers lamps

Pulling on the hazard warning switch knob will turn off the hazard warning flashers.

The hazard warning flashers will work with the ignition switch in any position. When the hazard warning flashers are on, the turn signals do not work.

Instrument Panel, Gauges, and Console Component Views

Instrument Panel



374345

Legend

- |                              |                          |
|------------------------------|--------------------------|
| (1) Security Indicator LED   | (6) IP Dimmer Switch     |
| (2) DRL Ambient Light Sensor | (7) IP Fuse Block        |
| (3) IP Compartment Lamp      | (8) Multi-function Lever |
| (4) Radio                    | (9) Instrument Cluster   |
| (5) Headlamp Switch          |                          |