

Master Index	Power Distribution	Ground Distribution	Harness Routing Views	Connector Views
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DOME, LUGGAGE ROOM, COURTESY, AND MAP LIGHTS

Component Index

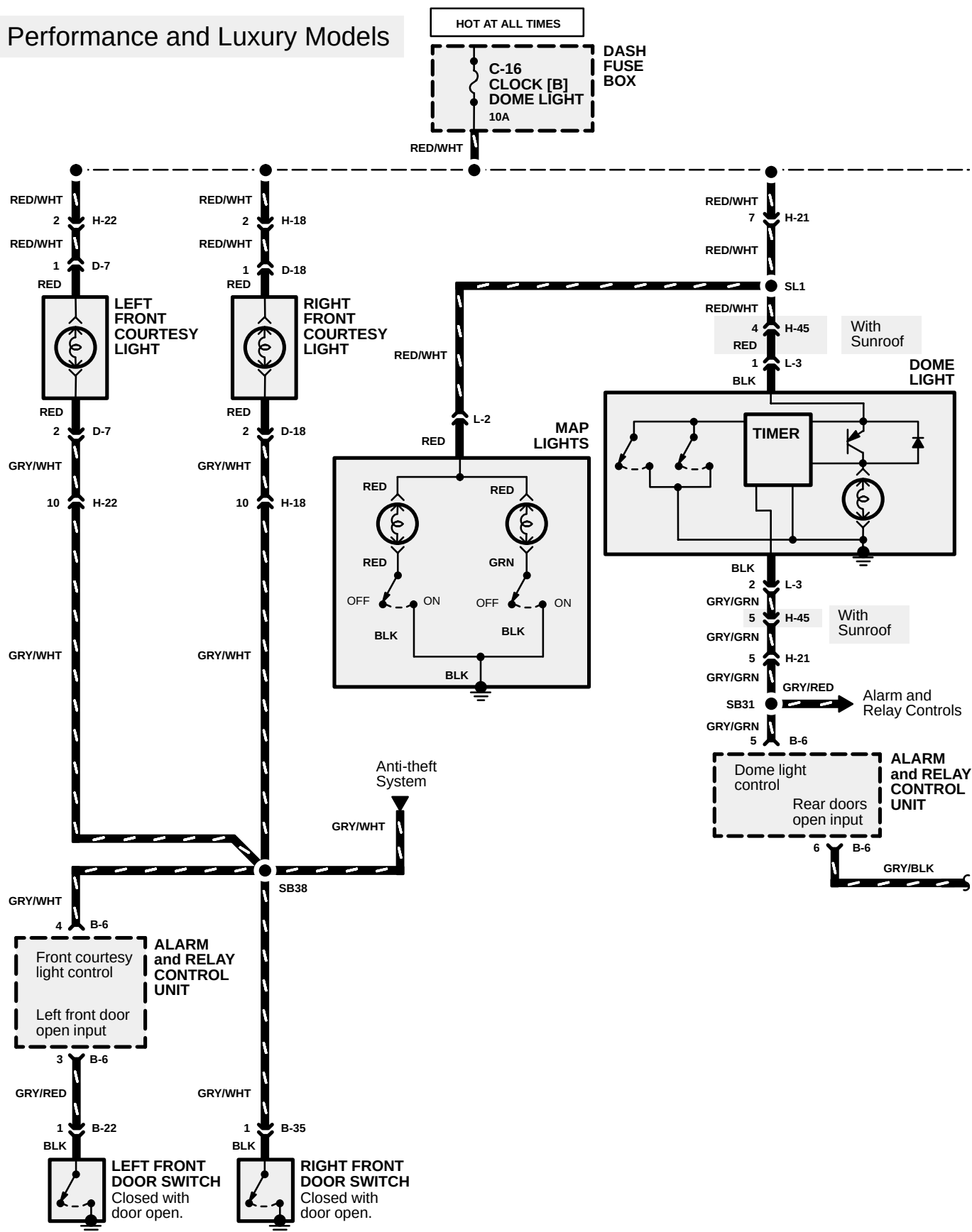
- [Alarm and Relay Control Unit](#)
- [Dash Fuse Box](#)
- [Left Front Door Switch](#)
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DOME, LUGGAGE ROOM, COURTESY, AND MAP LIGHTS

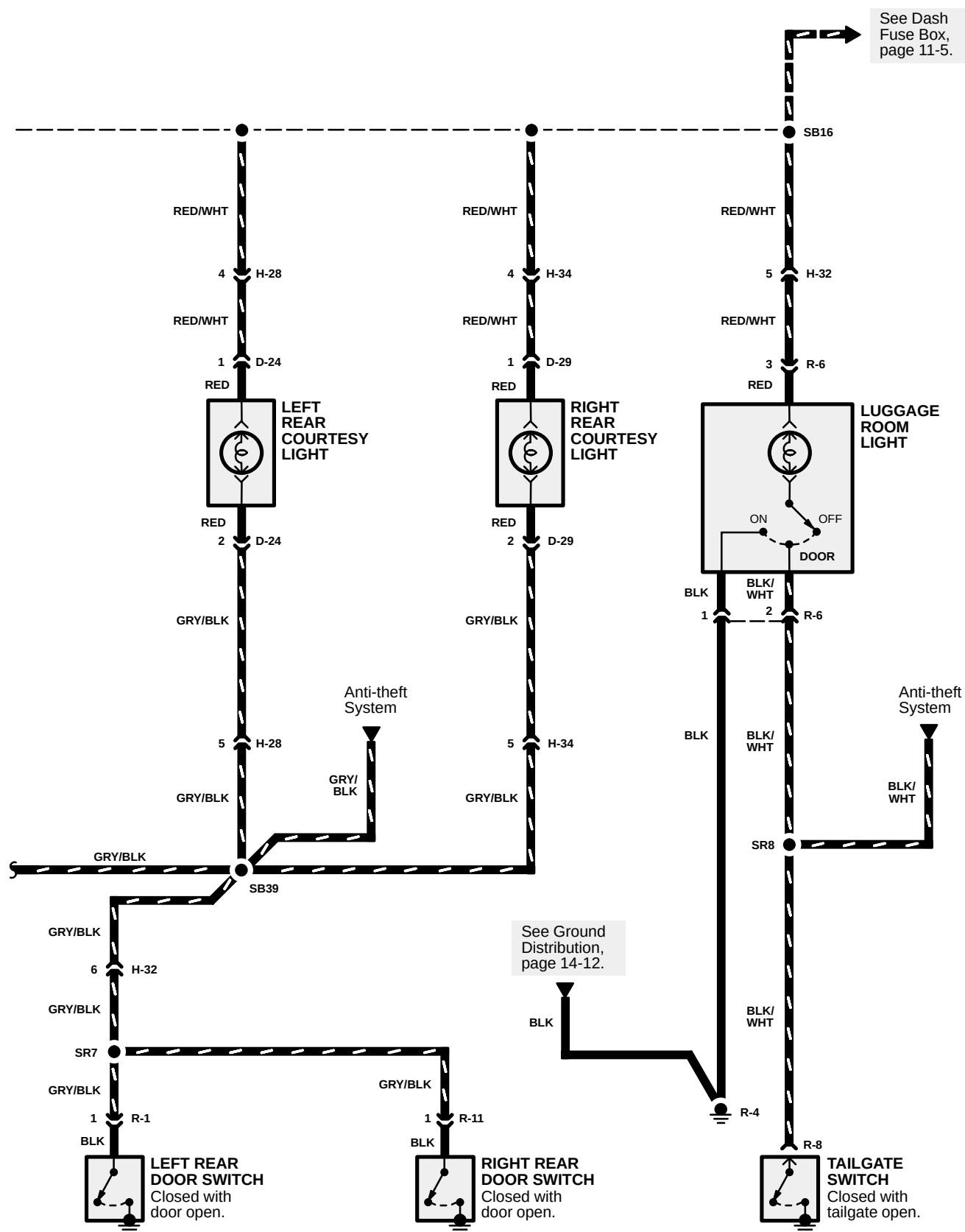
Circuit Schematic

Performance and Luxury Models



DOME, LUGGAGE ROOM, COURTESY, AND MAP LIGHTS

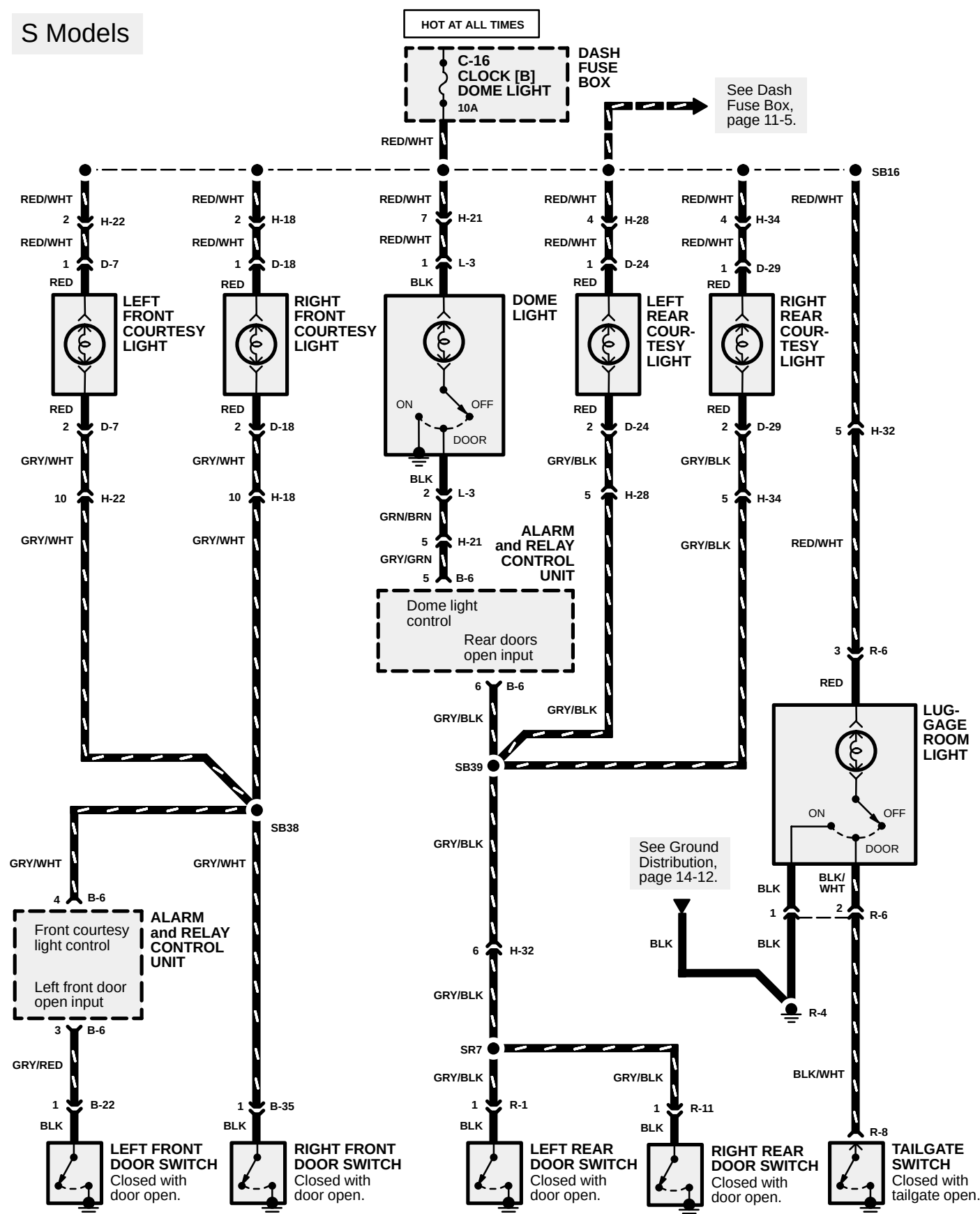
Circuit Schematic



DOME, LUGGAGE ROOM, AND COURTESY LIGHTS

Circuit Schematic

S Models



114-3

DOME, LUGGAGE ROOM, AND COURTESY LIGHTS

Component Location Index

(Refer to Section 201 for photographs.)

<u>Component</u>		<u>Photo No.</u>
Alarm and Relay Control		
Unit	Behind right kick panel	116
Dash Fuse Box	Behind left dash side trim panel	55
Left Front Door Switch	Near left front door striker	75
Left Rear Door Switch	Near left rear door striker	82
Right Front Door Switch	Near right front door striker	75
Right Rear Door Switch	Near right rear door striker	82
Tailgate Switch	Center rear of luggage room floor	94
 <u>Connector</u>		
B-22 (2-WHT)	In left center pillar, behind door switch	
B-35 (2-WHT)	In right center pillar, behind door switch	
D-7 (2-BLK)	Inside left front door, behind trim pad	77
D-18 (2-BLK)	Inside right front door, behind trim pad	77
D-24 (2-BLK)	Inside rear of left rear door, behind door courtesy light	83
D-29 (2-BLK)	Inside rear of right rear door, behind door courtesy light	83
H-18 (18-WHT)	Behind right dash side trim panel, in access hole	54
H-21 (8-WHT)	Below I/P, above right dash side trim panel, on bracket	100
H-22 (18-WHT)	Behind left dash side trim panel, in access hole	54
H-28 (6-WHT)	In left center pillar	81
H-32 (22-WHT)	Below left front seat	105
H-34 (6-WHT)	In right center pillar	81
H-45 (6-BLK/WHT)	Center of roof, above map lights	85
L-2 (1-WHT)	Center front of roof, above map lights	85
L-3 (2-WHT)	Center of roof, above dome light	86
R-1 (2-WHT)	Left front of luggage room, behind grommet	90
R-6 (3-WHT)	Center rear of roof	87
R-11 (2-WHT)	Right front of luggage room, behind grommet	90
 <u>Ground</u>		
R-4	Left side of luggage room	90

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DOME, LUGGAGE ROOM, COURTESY, AND MAP LIGHTS

Circuit Operation

Battery voltage is applied at all times to fuse C-16 and to the dome, map, courtesy, and luggage room lights.

Dome Light (S Model)

With a door open and the dome light switch in the DOOR position, a ground path is provided by the closed door switch and the dome light goes on. With the doors closed, the dome light can be turned on by turning the dome light switch to ON.

Dome Light (Performance and Luxury Models)

With a door open, a ground path is provided by the closed door switch and the dome light goes on. When the open door is closed, the door switch opens to ground removing the ground signal to the timer. The dome light begins to dim approximately 3 seconds after closing the door. With the doors closed, the dome light can be turned on by pushing the indicated portion of the light lens. It goes off when pushed again, regardless of the door position.

Courtesy Lights

With a front door open, a ground path is provided by the closed front door switch and the front courtesy lights go on. With a rear door open, a ground path is provided by the closed rear door switch and the rear courtesy lights go on. Opening a front door does not turn on the rear courtesy lights and opening a rear door does not turn on the front courtesy lights.

Luggage Room Lights

With the tailgate open and the luggage room light switch in the DOOR position, a ground path is provided by the closed tailgate switch and the luggage room light goes on. With the tailgate closed, the luggage room light can be turned on by turning the luggage room light switch to ON.

Map Lights

When either the left or right map light switch is depressed, battery voltage is applied to that particular light and the map light goes on.

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