

Master Index	Power Distribution	Ground Distribution	Harness Routing Views	Connector Views
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DASH AND CONSOLE LIGHTS

Component Index

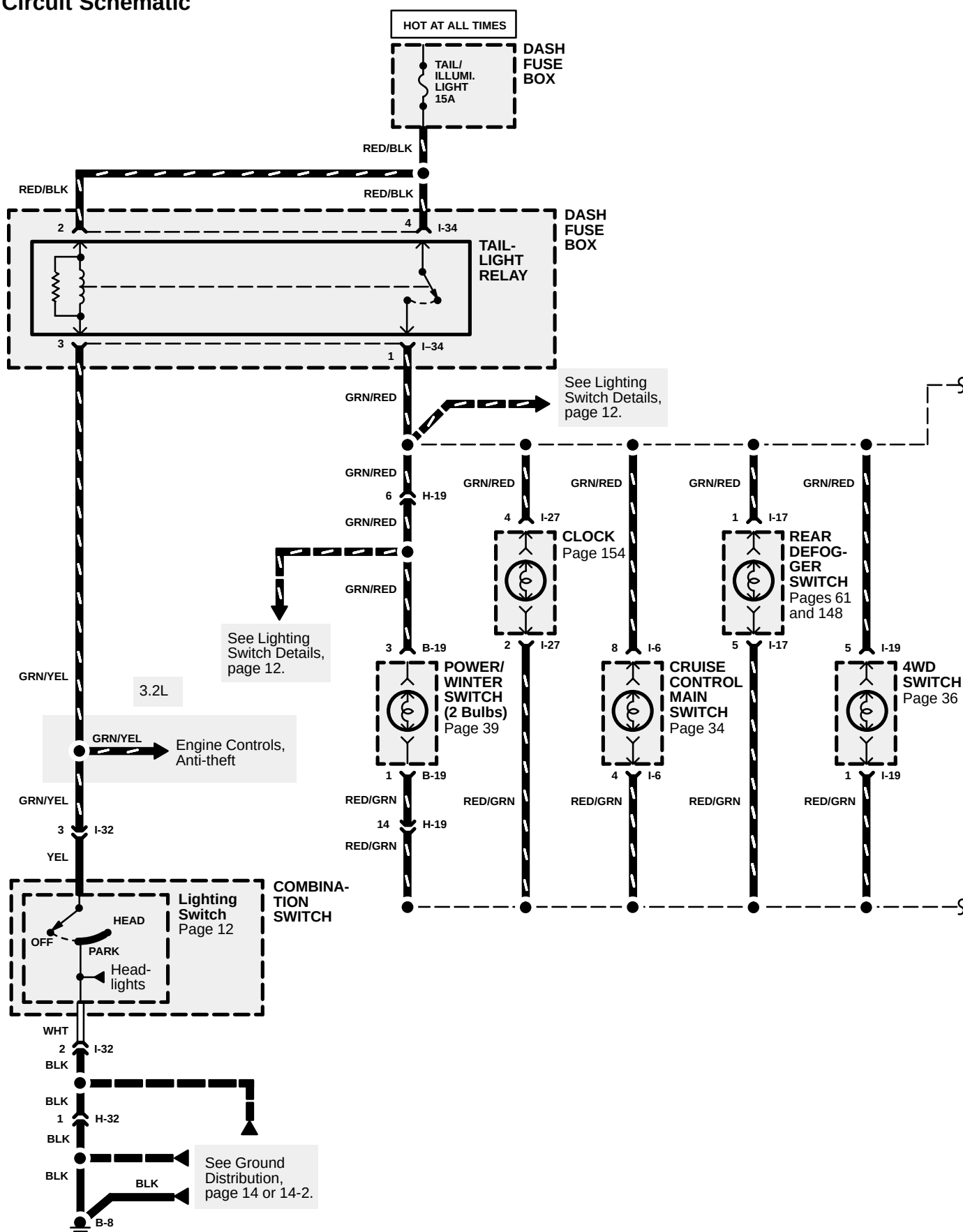
[Dash Fuse Box](#)

[Taillight Relay](#)

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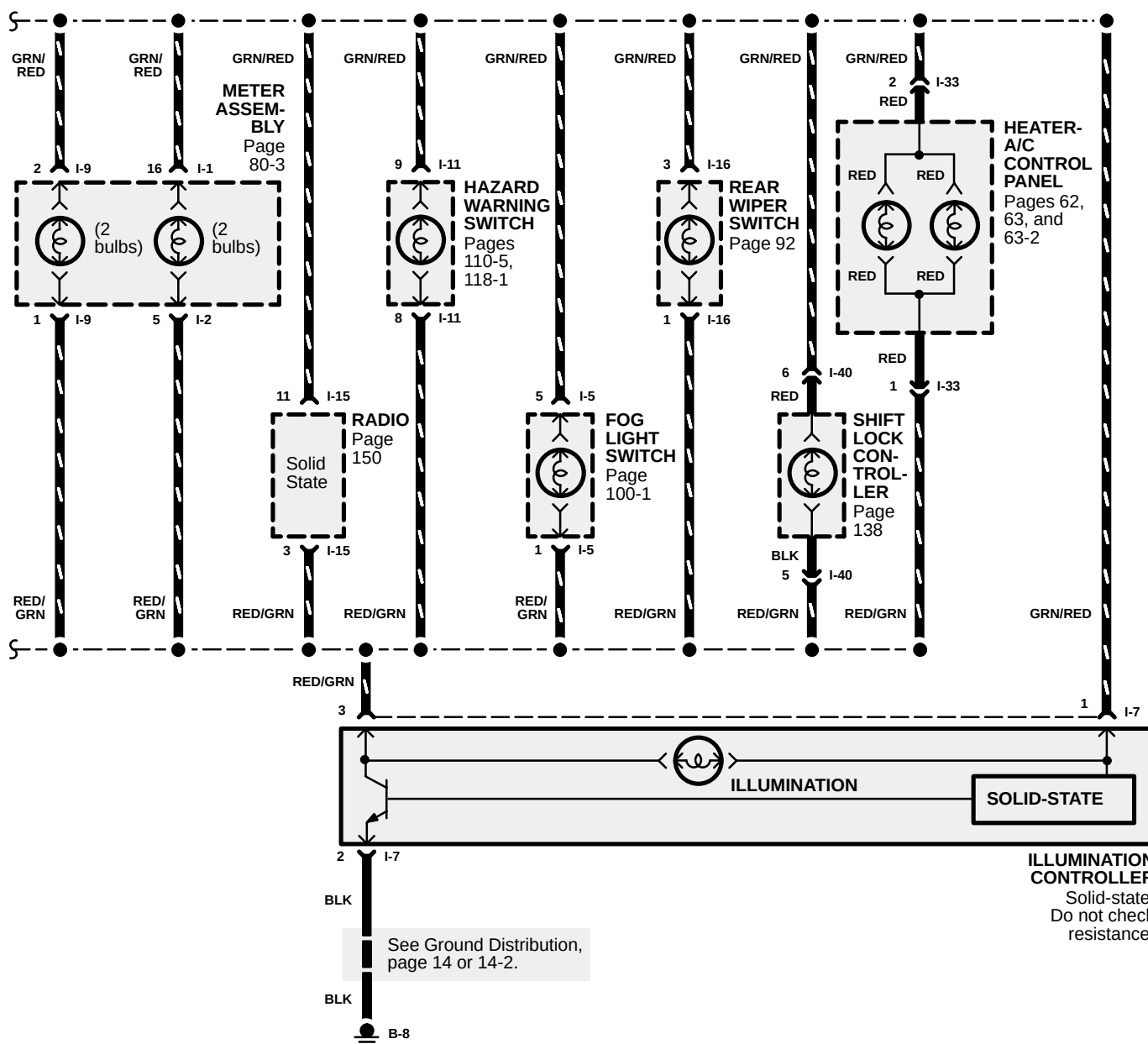
DASH AND CONSOLE LIGHTS

Circuit Schematic



DASH AND CONSOLE LIGHTS

Circuit Schematic



DASH AND CONSOLE LIGHTS

Component Location Index

(Refer to Section 201 for photographs.)

Component	Photo No.
Dash Fuse Box Left side of I/P, behind panel	58
Taillight Relay Left side of I/P, in dash fuse box	60
Connector	
H-19 (22-WHT) Below right side of I/P, behind kick panel	75
H-32 (20-WHT) Behind left kick panel	62
I-1 (16-WHT) Behind left side of I/P, on rear of meter assembly	70
I-2 (14-BLK) Behind left side of I/P, on rear of meter assembly	70
I-9 (12-BLK) Behind left side of I/P, on rear of meter assembly	70
I-32 (13-BLK) Behind left side of I/P, on connector bracket	66
I-33 (2-GRN) Behind center of I/P, behind Heater and A/C control assembly	72
I-40 (6-WHT) Below front of center console	79
Ground	
B-8 Below center console	81

Circuit Operation

The TAIL/ILLUMI. LIGHT fuse applies battery voltage at all times to the taillight relay. When the lighting switch is in the HEAD or PARK position, the lighting switch provides ground to the taillight relay. The taillight relay energizes, providing battery voltage to the dash and console lights. The brightness of the lights is controlled by the illumination controller. The illumination controller is a solid-state device which controls the ground path provided to the lights.