

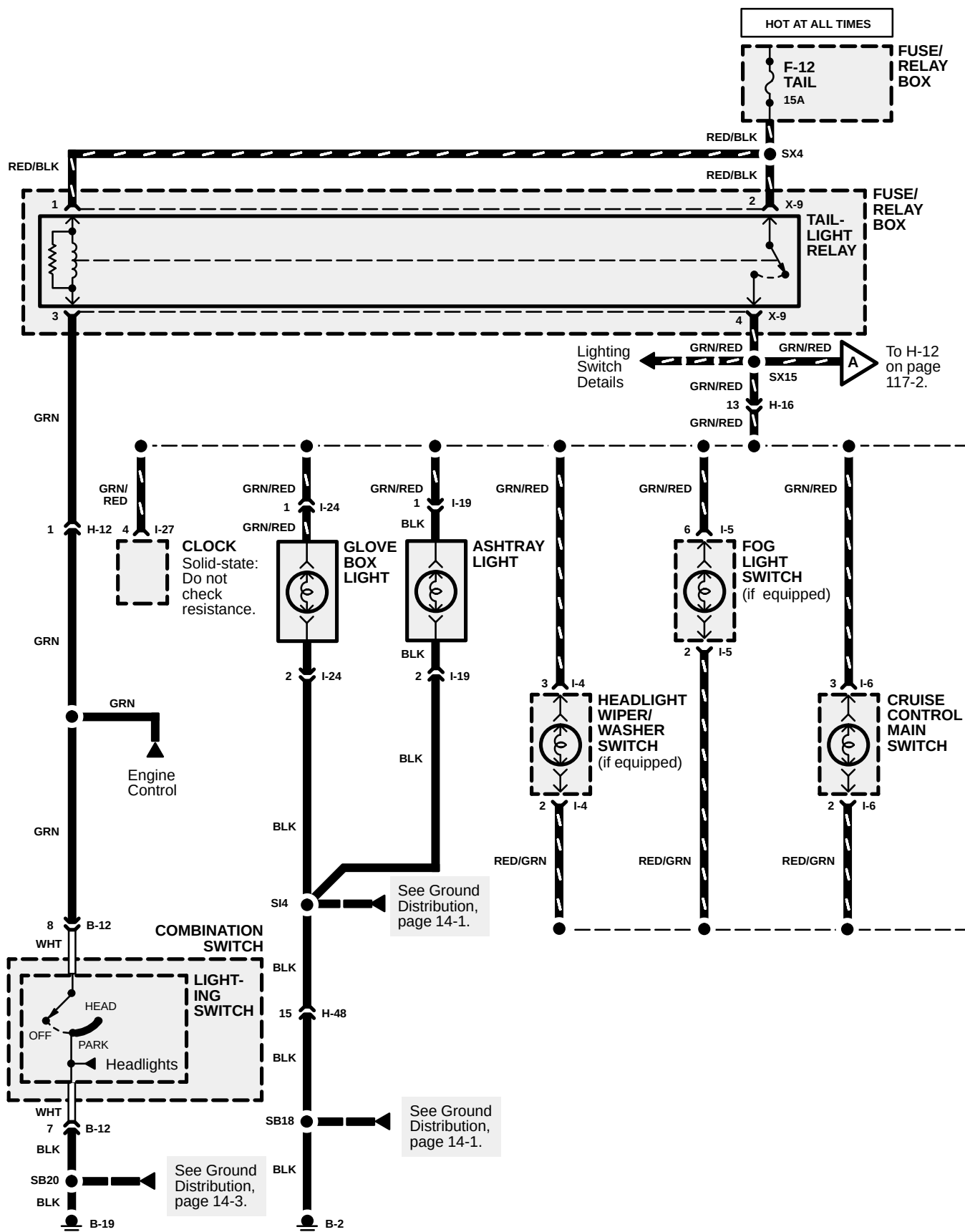
DASH AND CONSOLE LIGHTS

Component Index

- [Fuse/Relay Box](#)
- [Taillight Relay](#)

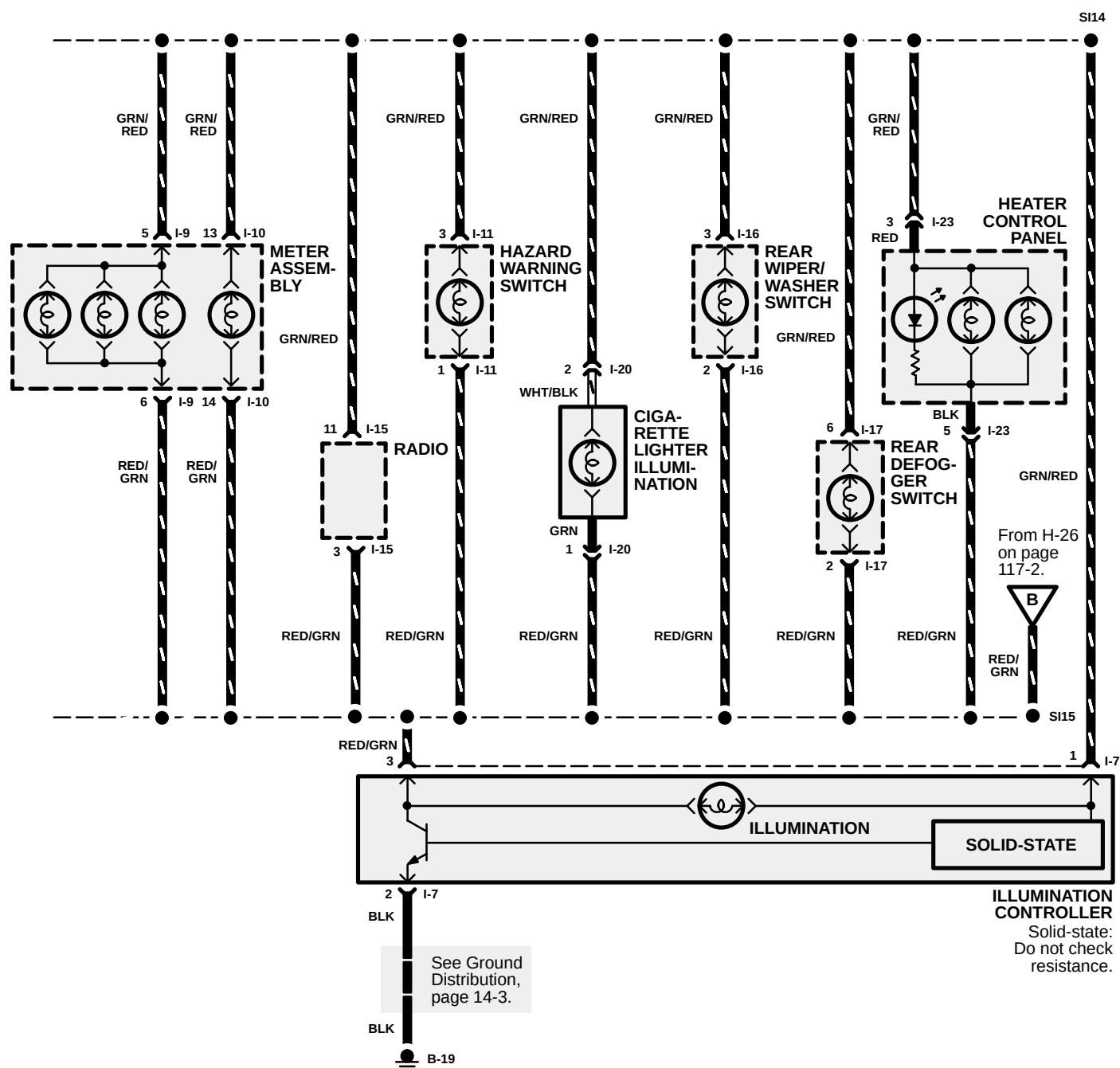
DASH AND CONSOLE LIGHTS

Circuit Schematic



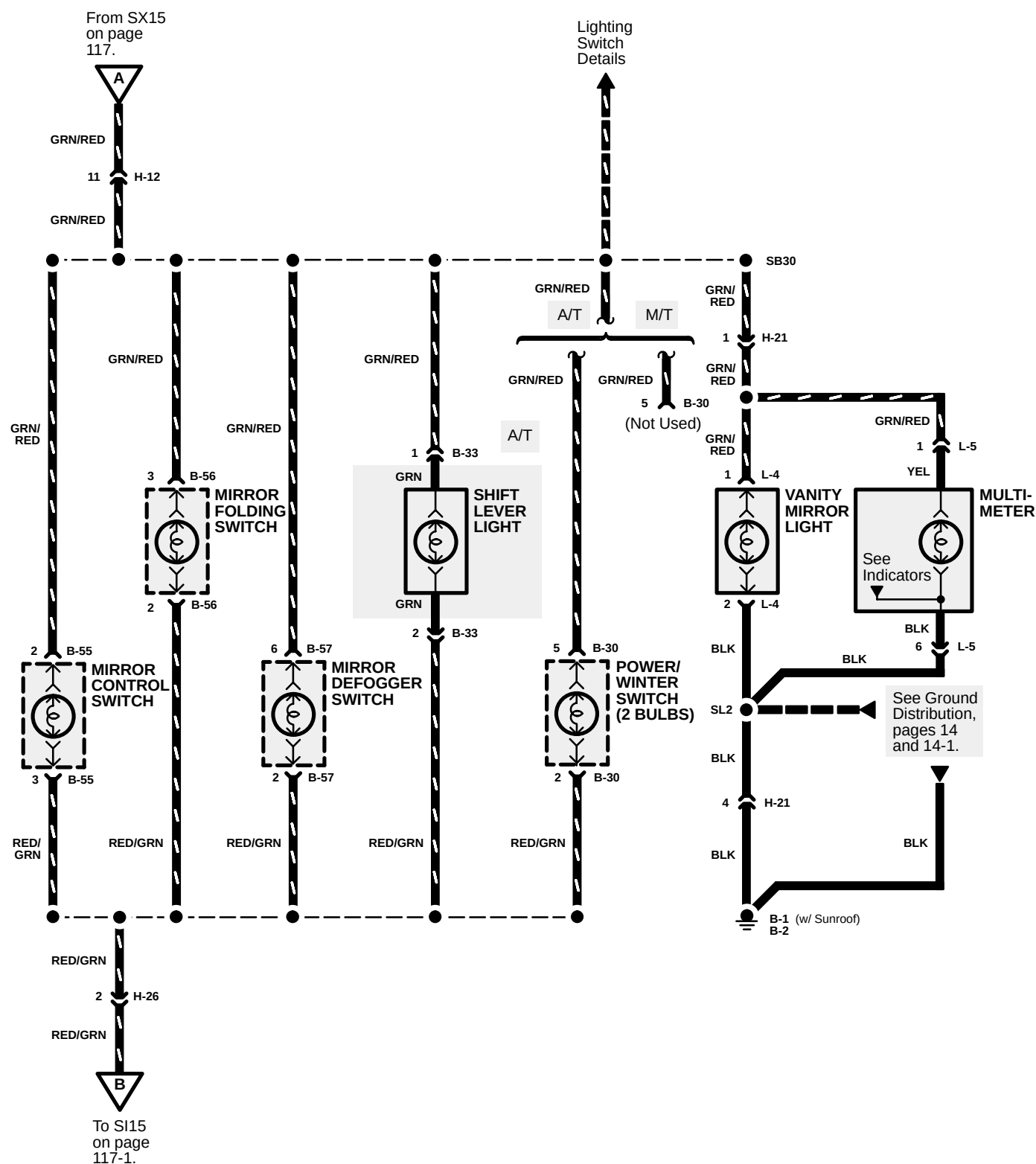
DASH AND CONSOLE LIGHTS

Circuit Schematic



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DASH AND CONSOLE LIGHTS

Component Location Index

(Refer to Section 201 for photographs.)

Component	Photo No.
Fuse/Relay Box	Right side of engine compartment, on inner fender panel 33
Taillight Relay	In fuse/relay box 35

Connector

B-12 (16-WHT)	Below I/P, right of steering column 58
B-33 (2-WHT/BLK)	Below rear of front console 66
H-12 (20-WHT)	Below I/P, above right dash side trim panel, on bracket 69
H-16 (22-WHT)	Behind right dash side trim panel 73
H-21 (8-WHT)	Below I/P, above right dash side trim panel, on bracket 69
H-26 (20-WHT)	Below I/P, above left dash side trim panel, on bracket 54
H-48 (16-BLK)	Behind right dash side trim panel 73
I-9 (16-BLK)	On left rear of meter assembly 45
I-10 (16-WHT)	On right rear of meter assembly 45
I-19 (2-WHT)	Behind cigarette lighter 60
I-20 (2-BLU/WHT)	Behind cigarette lighter 60
I-23 (6-WHT)	On rear of heater-A/C control panel 64
I-24 (2-WHT)	Below right side of I/P, above glove box 68
L-5 (6-WHT)	Above multi-meter 26

Ground

B-1	Above right dash side trim panel 71
B-2	Above right dash side trim panel 71
B-19	Behind top of left dash side trim panel 54

Circuit Operation

Fuse F-12 applies battery voltage at all times to the tail-light 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.