

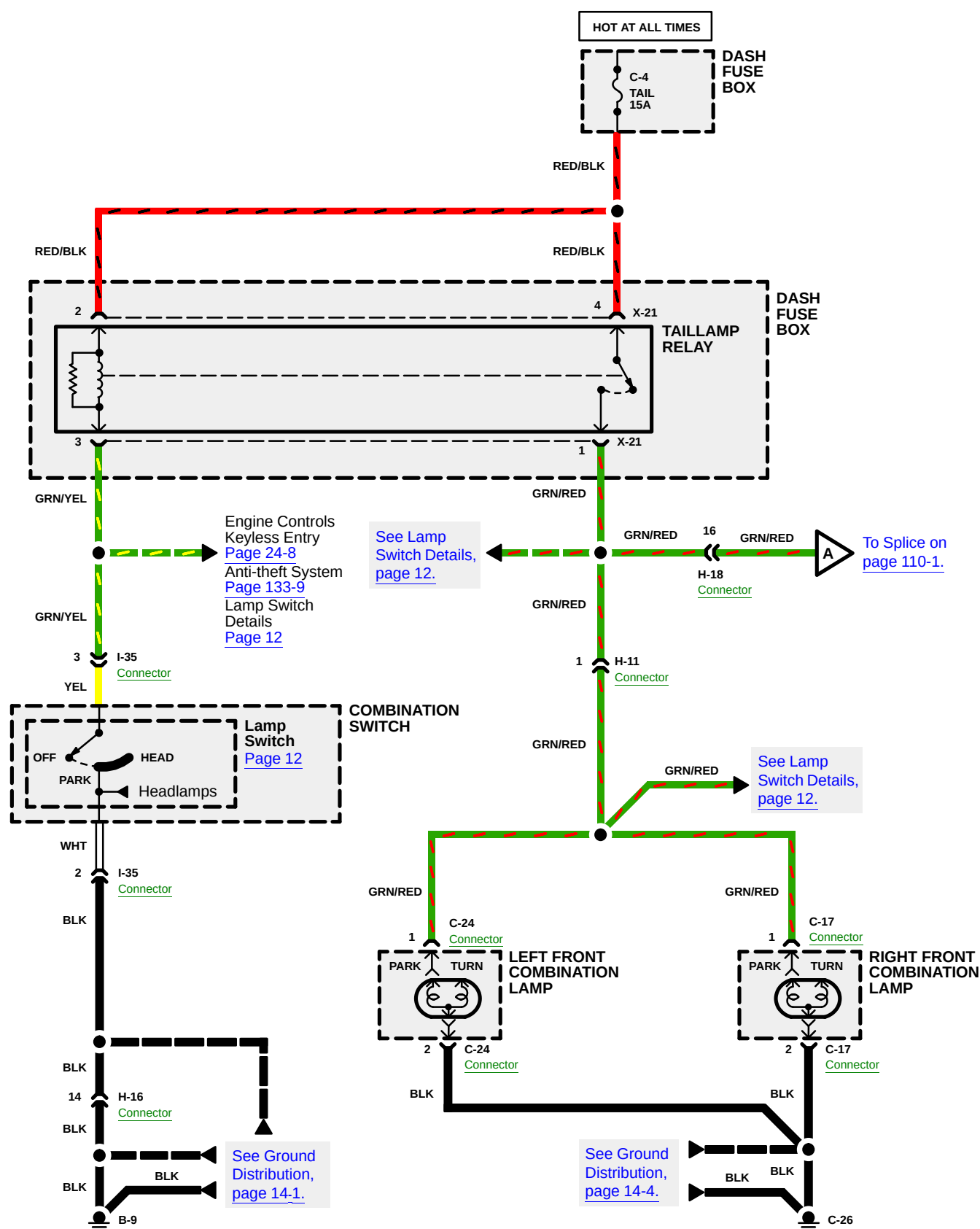
PARK, TAIL, AND LICENSE LAMPS

Component Index

- [Dash Fuse Box](#)
- [Taillamp Relay](#)
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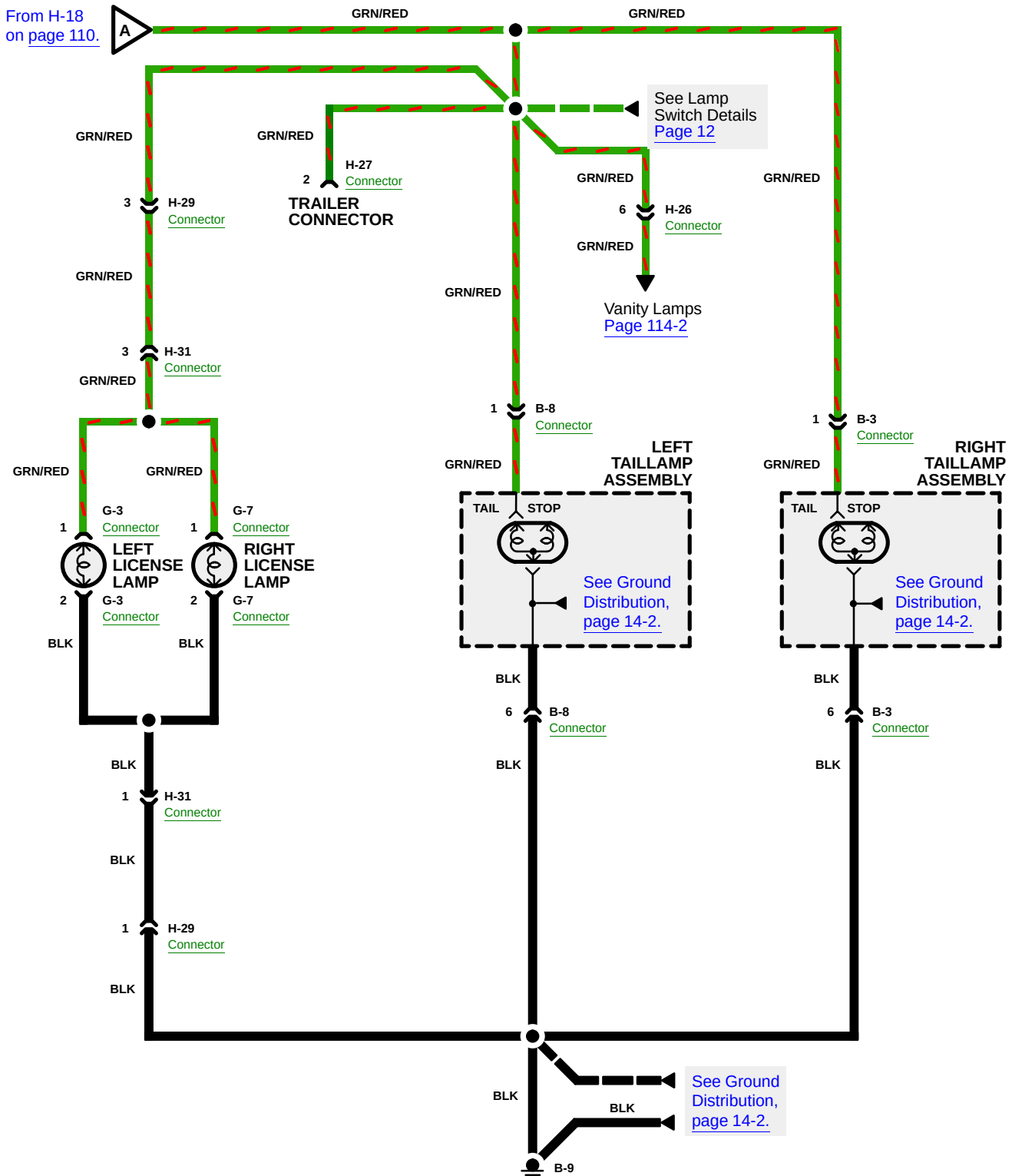
PARK, TAIL, AND LICENSE LAMPS

Circuit Schematic



PARK, TAIL, AND LICENSE LAMPS

Circuit Schematic



PARK, TAIL, AND LICENSE LAMPS

Component Location Index

(Refer to Section 201 for photographs.)

Component	Photo No.
Brake Switch	Below left side of I/P 51
Dash Fuse Box	Behind left I/P side trim panel 42
Fuse/Relay Box	Right side of engine compartment 8
Meter Assembly	Left side of I/P 55
Taillamp Relay	In the dash fuse box 44
Trailer Connector	Left rear cargo compartment 88

Connector

B-3 (6-BLK)	Behind right tail lamp 94
B-8 (6-BLK)	Behind left tail lamp 94
C-15 (2-GRY)	Right front side of vehicle 4
C-17 (3-GRY)	Right front side of vehicle 4
C-24 (3-GRY)	Left front side of vehicle 4
G-1 (2-WHT)	Upper center of tailgate 90
G-3 (2-GRN)	On tailgate door 92
G-7 (2-GRN)	On tailgate door 92
H-11 (19-BLK)	Behind left kick panel 46
H-14 (19-BLK)	Behind right kick panel 62
H-16 (16-WHT)	Behind left kick panel 46
H-18 (22-BLK)	Behind right kick panel 61
H-27 (8-WHT)	Trailer harness connector
H-29 (6-BLK)	Left rear side of roof 91
H-30 (6-WHT)	Upper left side of tailgate (panel removed) 89
H-31 (6-BLK)	Upper left side of tailgate (panel removed) 89
I-23 (16-GRN)	Top of meter assembly 54
I-31 (4-WHT)	Below left side of I/P 51
I-33 (3-WHT)	Under left side of I/P 48
I-35 (13-BLK)	Under left side of I/P 49

Ground

B-9	Under center console 71
C-26	Left side of engine compartment 25

Circuit Operation

Battery voltage is applied to the taillamp relay from the C-4 TAIL fuse. With the lamping switch in PARK or HEAD, ground is provided to the taillamp relay. The taillamp relay energizes and battery voltage is applied to the park and license lamps and they go on.