

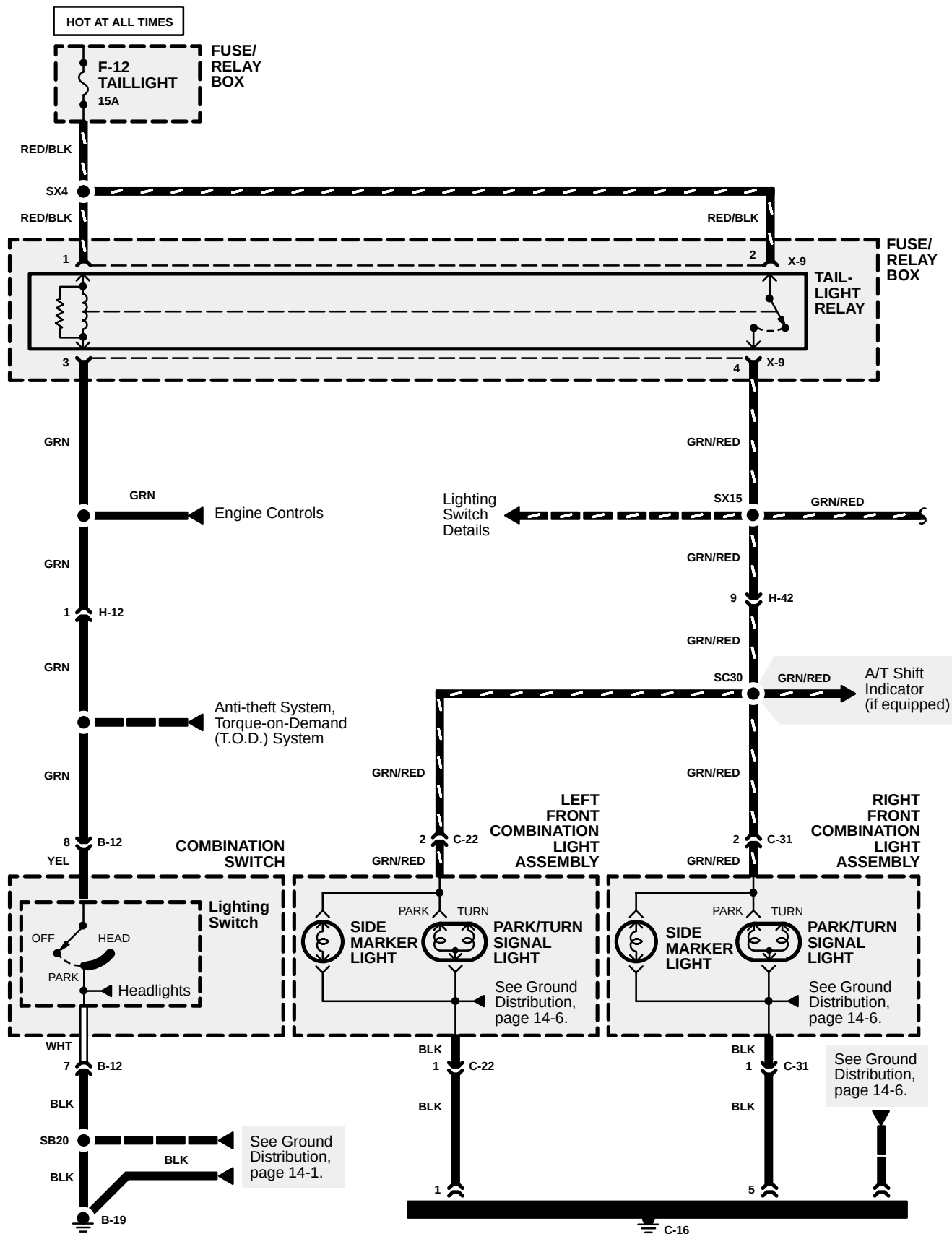
FRONT SIDE MARKER, FRONT PARK, REAR PARK, AND LICENSE PLATE LIGHTS

Component Index

- [Fuse/Relay Box](#)
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- [Trailer Lighting Connector](#)
 - [H-44 \(6-WHT\)](#)

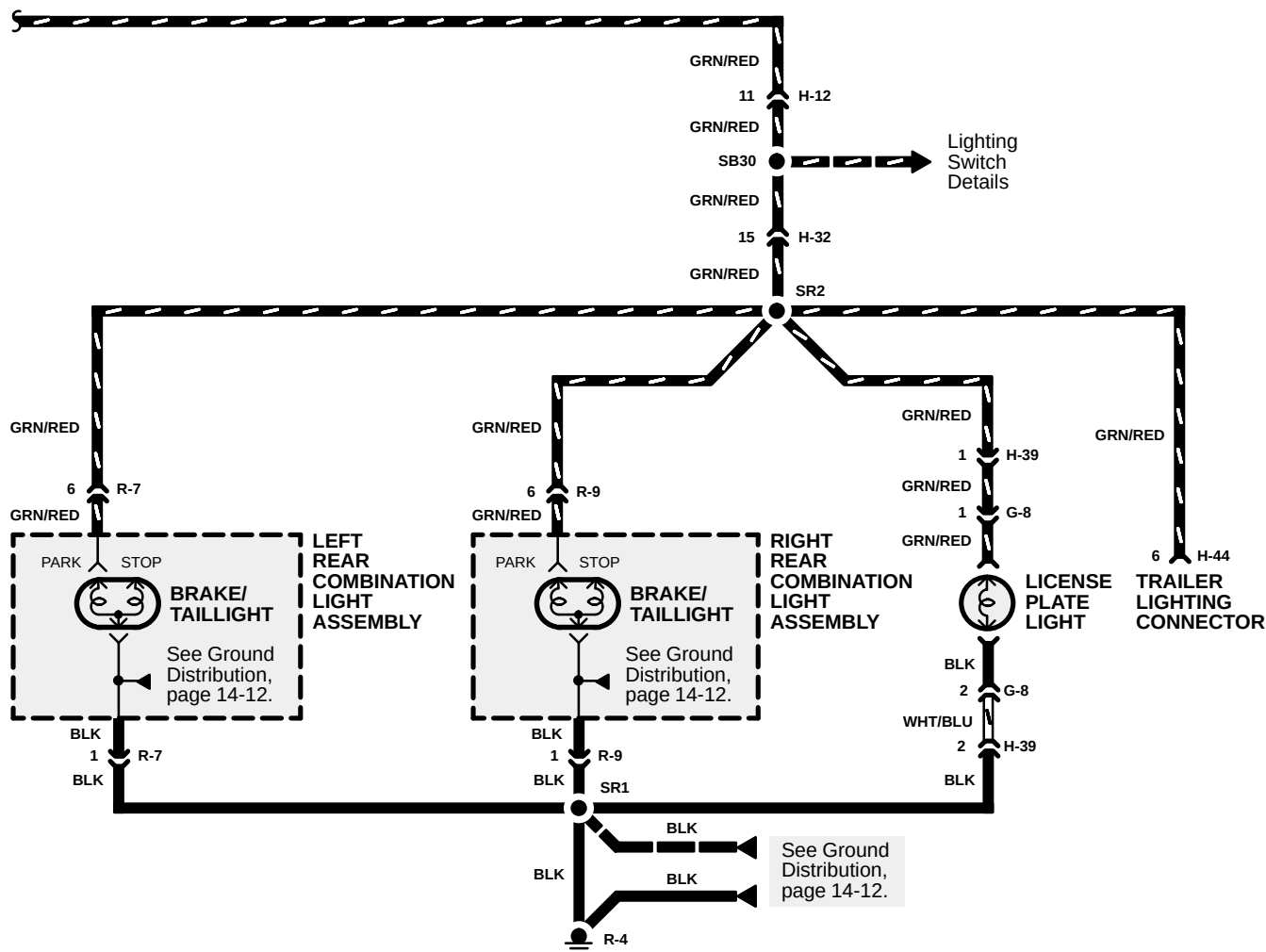
FRONT SIDE MARKER, FRONT PARK, REAR PARK, AND LICENSE PLATE LIGHTS

Circuit Schematic



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Component Location Index

(Refer to Section 201 for photographs.)

Component	Photo No.
Fuse/Relay Box	Right side of engine compartment, on inner fender panel 41
Taillight Relay	In fuse/relay box 35
Trailer Lighting Connector	
H-44 (6-WHT)	Below left rear corner of vehicle, behind grommet 102
Connector	
B-12 (16-WHT)	Below I/P, right of steering column 58
C-22 (4-GRY)	Behind left front combination light assembly 3
C-31 (4-GRY)	Behind right front combination light assembly 3
G-8 (2-WHT)	Inside right tailgate door, behind trim pad 95
H-12 (20-WHT)	Below I/P, above right dash side trim panel, on bracket 100
H-32 (22-WHT)	Below left front seat 105
H-39 (2-WHT)	Right rear of luggage room 96
H-42 (16-BLU)	Right front of engine compartment 31
R-7 (6-WHT/BLK)	Behind left taillight assembly 103
R-9 (6-WHT/BLK)	Behind right taillight assembly 103
Ground	
B-19	Behind top of left dash side trim panel 71
C-16	Left rear corner of engine compartment, on inner fender panel 39
R-4	Left side of luggage room 90

Circuit Operation

Battery voltage is applied to the taillight relay from fuse F-12. With the lighting switch in PARK or HEAD, ground is provided to the taillight relay. The taillight relay energizes and battery voltage is applied to the park, license, and side marker lights and the lights go on.