

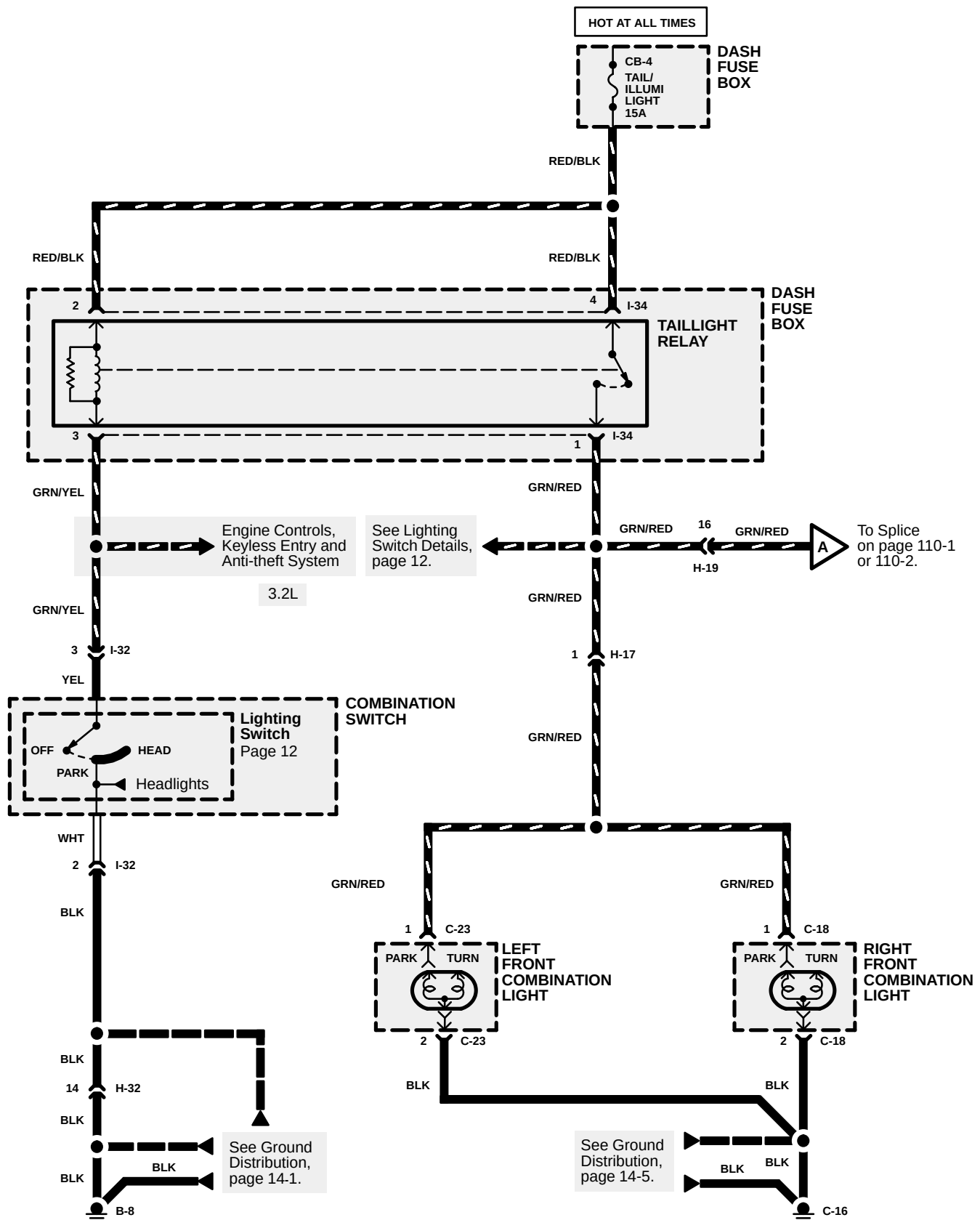
PARK, TAIL, AND LICENSE LIGHTS

Component Index

- [Dash Fuse Box](#)
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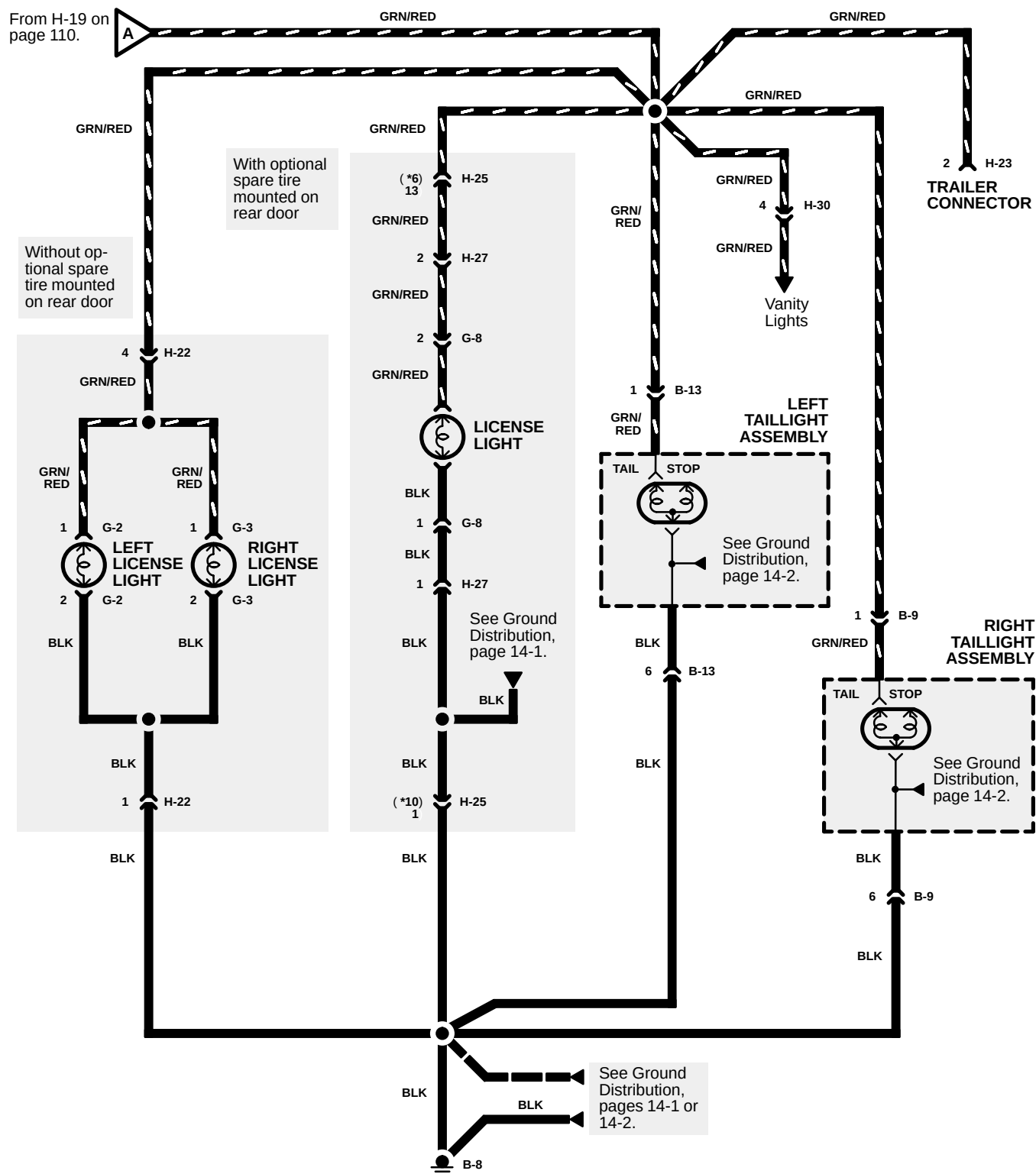
PARK, TAIL, AND LICENSE LIGHTS

Circuit Schematic

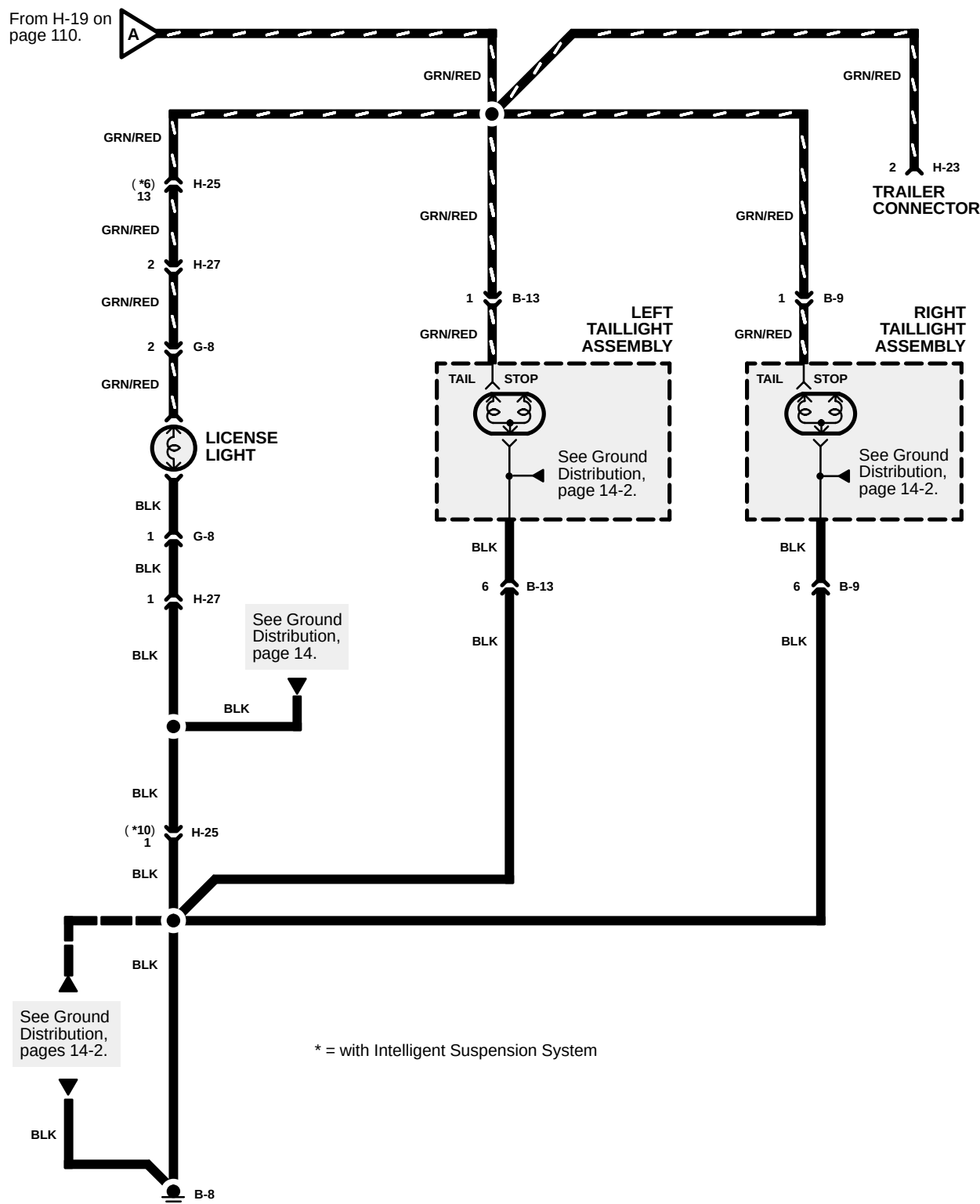


PARK, TAIL, AND LICENSE LIGHTS: RODEO

* = with Intelligent Suspension System



PARK, TAIL, AND LICENSE LIGHTS: RODEO SPORT



PARK, TAIL, AND LICENSE 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
Trailer Connector H-23 (8-WHT)	Left "D" pillar, behind trim	124
Connector		
B-9 (6-BLK)	In right taillight assembly	106
B-13 (6-BLK)	In left taillight assembly	106
G-8 (2-GRY)	Under right side of rear bumper	113
H-17 (19-BLK)	Behind left kick panel	62
H-19 (22-WHT)	Below right side of I/P, behind kick panel	80
H-22 (8-WHT)	Lower left "D" pillar, behind trim	95
H-25 (10-WHT) (with Intelligent Suspension Control System)	Under driver's seat, below carpet	72
H-25 (13-WHT) (without Intelligent Suspension Control System)	Under driver's seat, below carpet	72
H-27 (2-GRY)	Underneath left rear of vehicle	115
H-30 (6-WHT)	Behind left side of I/P, above kick panel	69
H-32 (16-WHT)	Behind left kick panel	62
I-32 (13-BLK)	Behind left side of I/P, on connector bracket	66
Ground		
B-8	Below center console	81
C-16	Left rear corner of engine compartment, on inner fender panel	43

Circuit Operation

Battery voltage is applied to the taillight relay from the CB-4 TAIL/ILLUMI LIGHT fuse. 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 and license lights and they go on.