

Master Index	Power Distribution	Ground Distribution	Harness Routing Views	Connector Views
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BRAKE LIGHTS

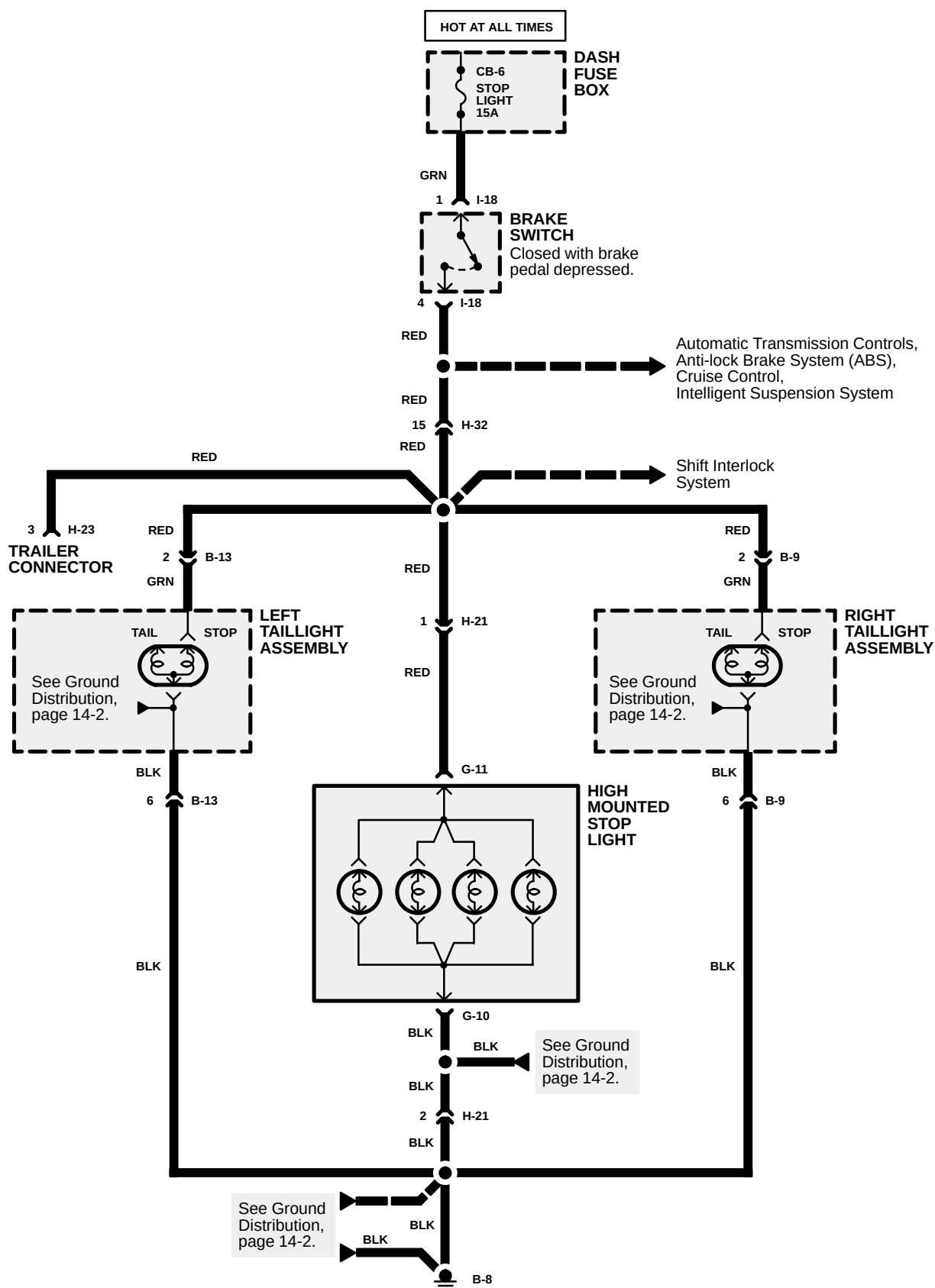
Component Index

- [Brake Switch](#)
- [Dash Fuse Box](#)
- [Trailer Connector H-23 \(6-WHT\) \(Amigo\)](#)
- [Trailer Connector H-23 \(6-WHT\) \(Rodeo\)](#)

Master Index	Power Distribution	Ground Distribution	Harness Routing Views	Connector Views
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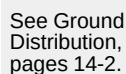
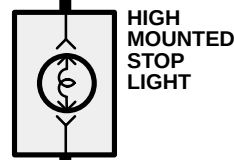
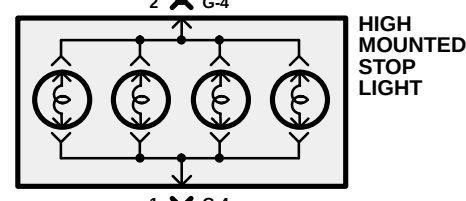
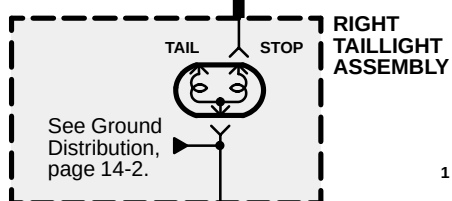
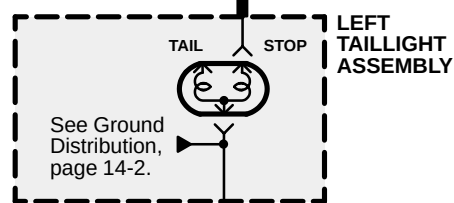
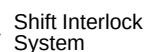
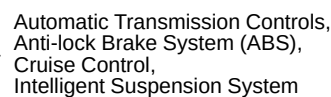
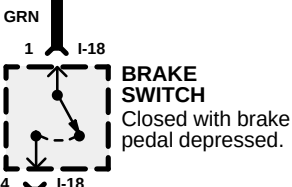
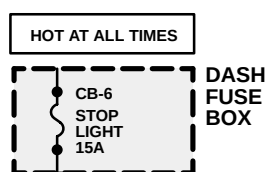
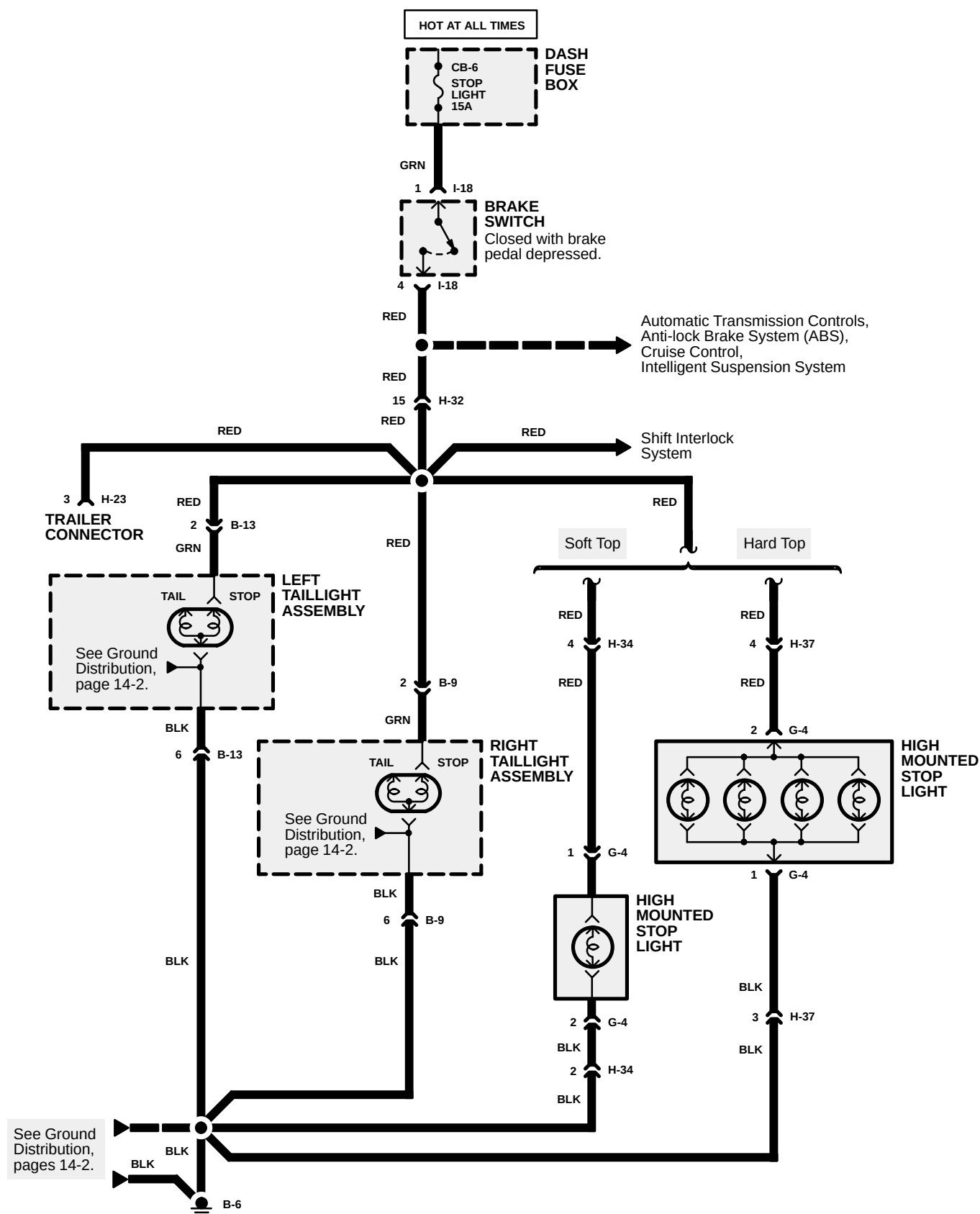
BRAKE LIGHTS: RODEO

Circuit Schematic



BRAKE LIGHTS: AMIGO

Circuit Schematic



BRAKE LIGHTS

Component Location Index

(Refer to Section 201 for photographs.)

Component	Photo No.
Brake Switch	Behind left side of I/P, on brake pedal support 68
Dash Fuse Box	Left side of I/P, behind panel 58
Trailer Connector H-23	
(6-WHT) (Amigo)	Right "D" pillar, behind trim 132
Trailer Connector H-23	
(6-WHT) (Rodeo)	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-4 (2-BLK) (Hard top)	Rear of hard top, 135
H-21 (2-WHT)	Left side of rear roof panel, behind trim 97
H-32 (16-WHT)	Behind left kick panel 62
H-34 (8-WHT)	Left rear of cargo compartment, behind trim panel 131
H-37 (4-WHT)	Upper left "D" pillar, behind trim panel 130
Ground	
B-8	Below center console 81

Circuit Operation

Battery voltage is applied to the brake switch at all times from the CB-6 STOP LIGHT fuse. With the brake pedal depressed, the brake switch is closed and battery voltage is applied to the brake lights, and the brake lights go on.