

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

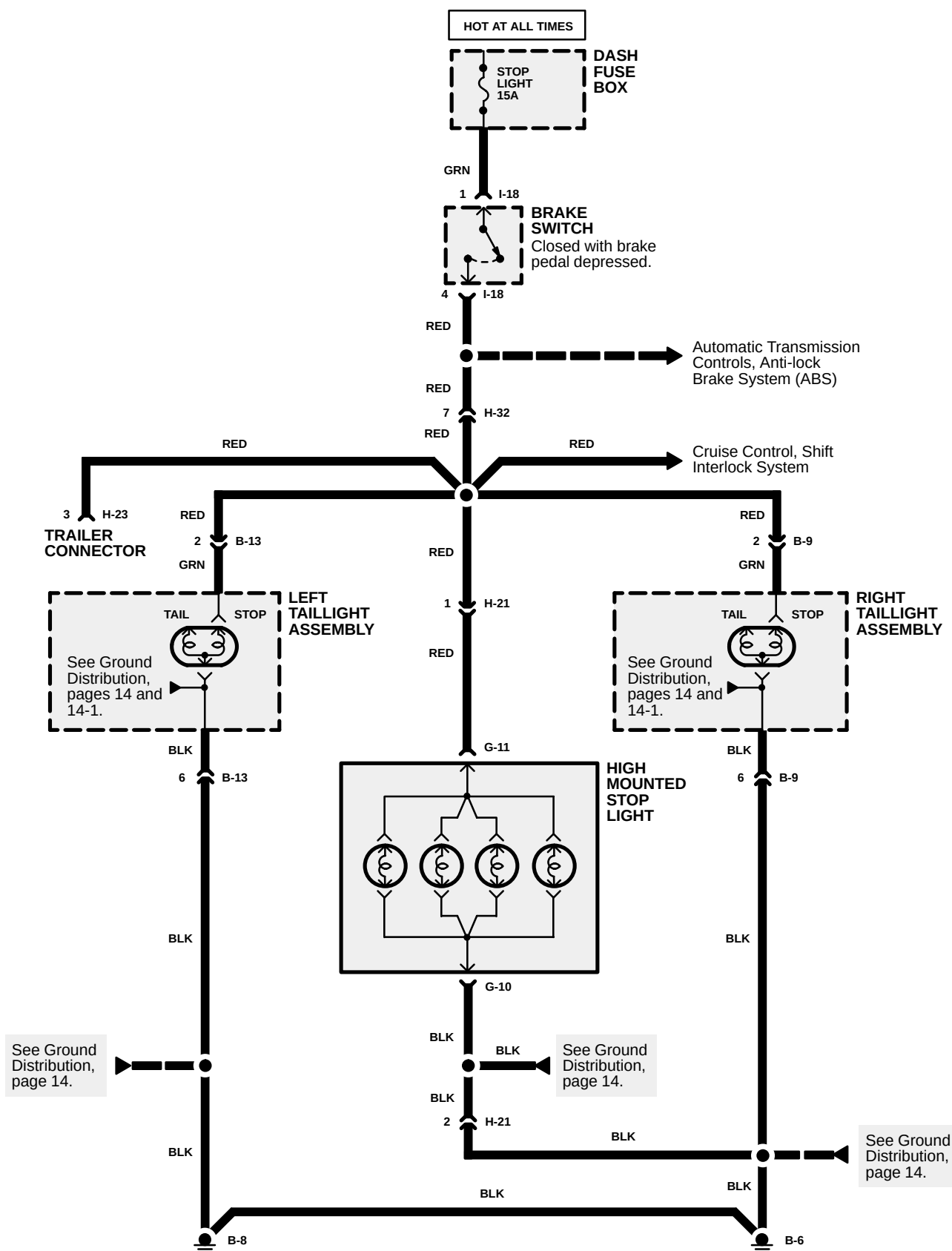
Component Index

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

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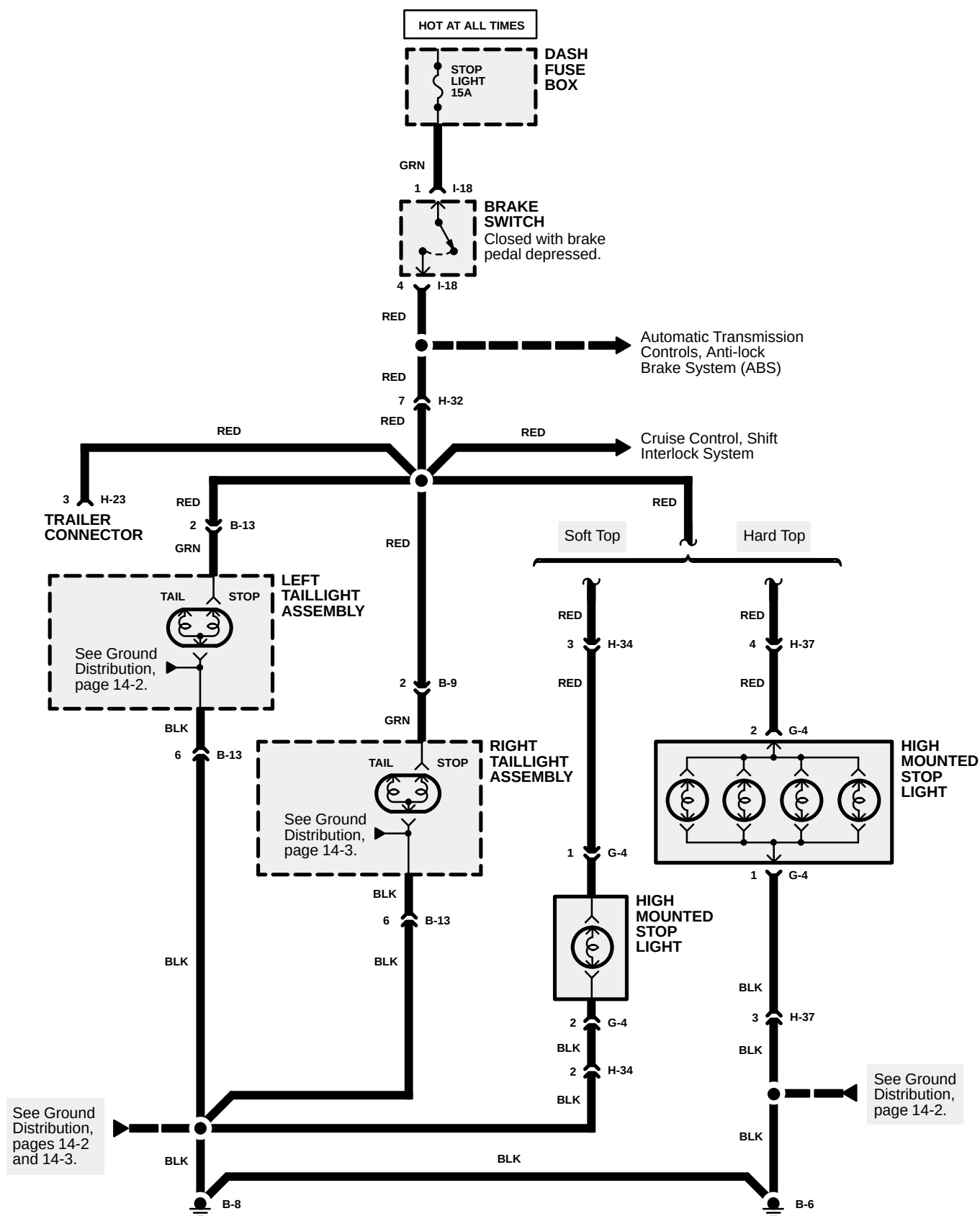
BRAKE LIGHTS: RODEO

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)	Left "D" pillar, behind trim	95
Connector		
B-9 (6-BLK)	Inside right taillight assembly	106
B-13 (6-BLK)	In left taillight assembly	106
H-21 (2-WHT)	Left side of rear roof panel, behind trim	97
H-32 (20-WHT)	Behind left kick panel	62
H-34 (4-WHT)	Left rear of cargo compartment, behind trim panel	
H-34 (8-WHT) (w/Anti-theft)	Left rear of cargo compartment, behind trim panel	
H-37 (4-WHT)	Left rear of cargo compartment, behind trim panel	130
G-4 (2-BLK) (Hard top)	Rear of hard top, stoplamp removed	135
Ground		
B-6	Below center console	81
B-8	Below center console	81

Circuit Operation

Battery voltage is applied to the brake switch at all times from the 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.