

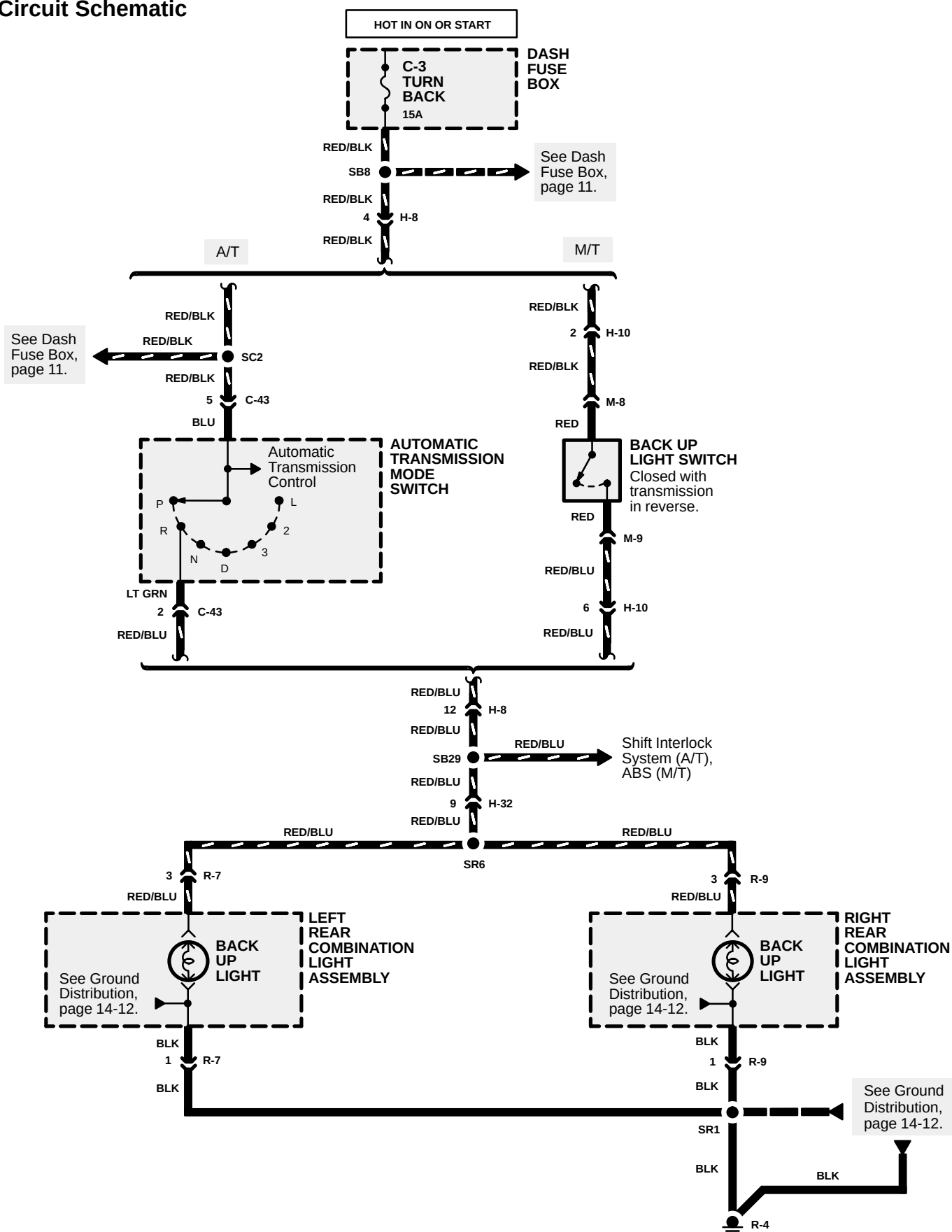
BACK UP LIGHTS

Component Index

- [Automatic Transmission Mode Switch](#)
- [Back Up Light Switch](#)
- [Dash Fuse Box](#)

BACK UP LIGHTS

Circuit Schematic



BACK UP LIGHTS

Component Location Index

(Refer to Section 201 for photographs.)

Component	Photo No.
Automatic Transmission Mode	
Switch	Beneath vehicle, on left side of transmission 43
Back Up Light Switch	Beneath vehicle, on left side of transmission 118
Dash Fuse Box	Behind left dash side trim panel 51
Connector	
C-43 (8-BLK)	Left front of engine compartment 27
H-8 (16-BLK)	Below I/P, above left dash side trim panel, on bracket 53
H-10 (12-BLU) (M/T)	Left front of engine compartment 27
H-10 (16-BLU) (A/T)	Left front of engine compartment 27
H-32 (16-CAVITY)	
(S w/o PEP)	Below left front seat 105
H-32 (22-BLK)	
(S w/PEP, LS, LTD)	Below left front seat 105
M-8 (1-CLR)	Beneath center of vehicle, top left side of transmission 118
M-9 (1-CLR)	Beneath center of vehicle, top left side of transmission 118
R-7 (6-WHT/BLK)	Behind left taillight assembly 103
R-9 (6-WHT/BLK)	Behind right taillight assembly 103
Ground	
R-4	Left side of luggage room 90

Circuit Operation

Automatic

With the starter switch in ON or START, battery voltage is applied to fuse C-3 and to the automatic transmission mode switch. With the transmission in reverse, the automatic transmission mode switch closes and battery voltage is applied to the back up lights and the back up lights go on.

Manual

With the starter switch in ON or START, battery voltage is applied to fuse C-3 and to back up light switch. With the transmission in reverse, the back up light switch closes and battery voltage is applied to the back up lights and the back up lights go on.