

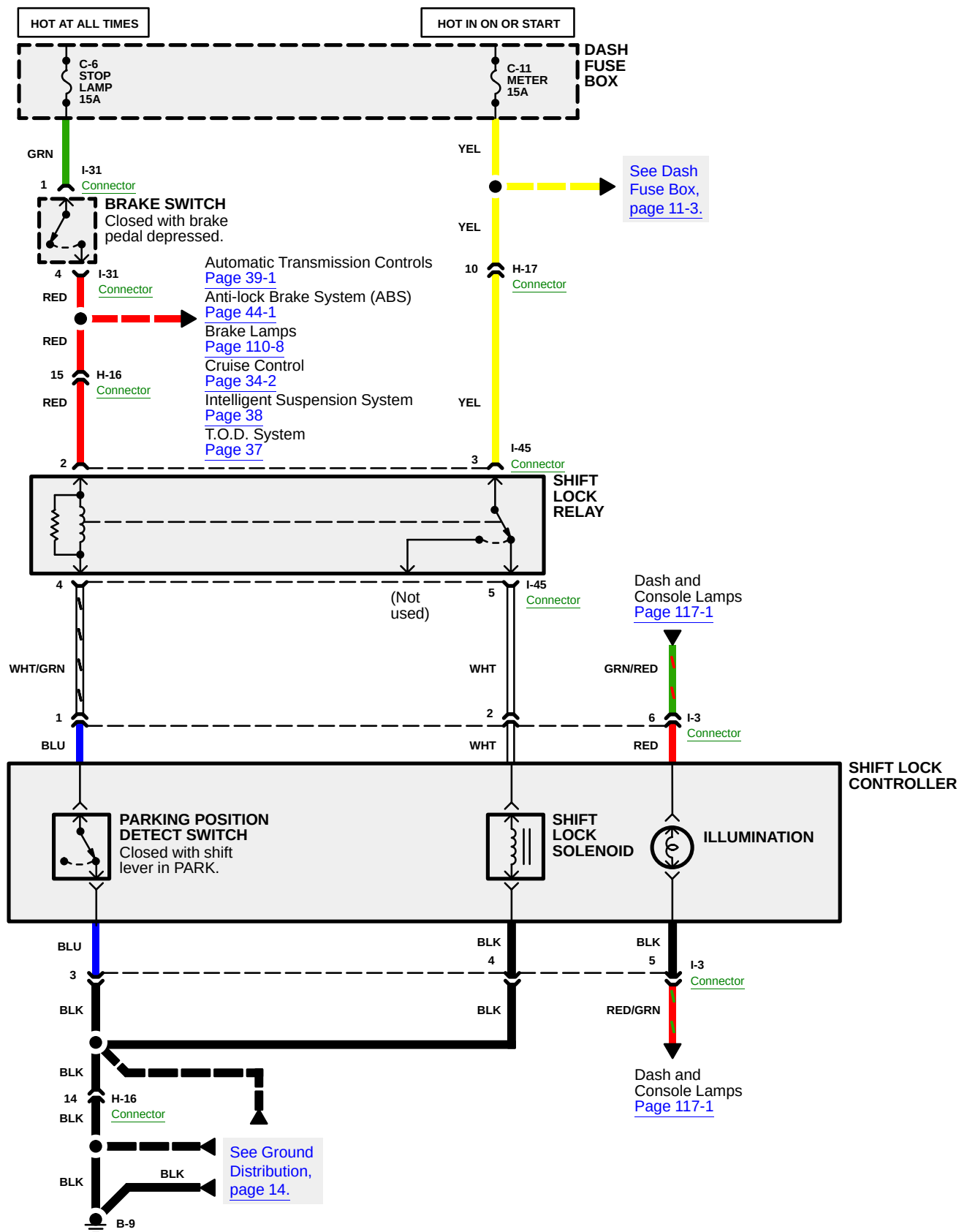
SHIFT INTERLOCK SYSTEM

Component Index

- [Brake Switch](#)
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SHIFT INTERLOCK SYSTEM

Circuit Schematic



SHIFT INTERLOCK SYSTEM

Component Location Index

(Refer to Section 201 for photographs.)

Component		Photo No.
Brake Switch	Below left side of I/P	51
Dash Fuse Box	Behind left I/P side trim panel	42
Parking Position Detect Switch	Under front of center console	69
Shift Lock Relay	Under center console	70
Shift Lock Solenoid	Under center console	70
Connector		
B-10 (5-BLK)	Under center console	70
H-16 (16-WHT)	Behind left kick panel	46
I-3 (6-WHT)	Under front center console	69
I-31 (4-WHT)	Below left side of I/P	51
Ground		
B-9	Under center console	71

Circuit Operation

With the ignition switch in the ON or START position, power is applied through the shift lock relay to the shift lock solenoid by the C-11 METER fuse. When the brake switch is depressed, the relay is energized through the C-6 STOP LAMP fuse with the shift lever in the PARK position. The contacts are then opened, de-energizing the solenoid so that the shift lever can be moved to another position.