

Master Index	Power Distribution	Ground Distribution	Harness Routing Views	Connector Views
------------------------------	------------------------------------	-------------------------------------	---------------------------------------	---------------------------------

REAR WIPER/WASHER

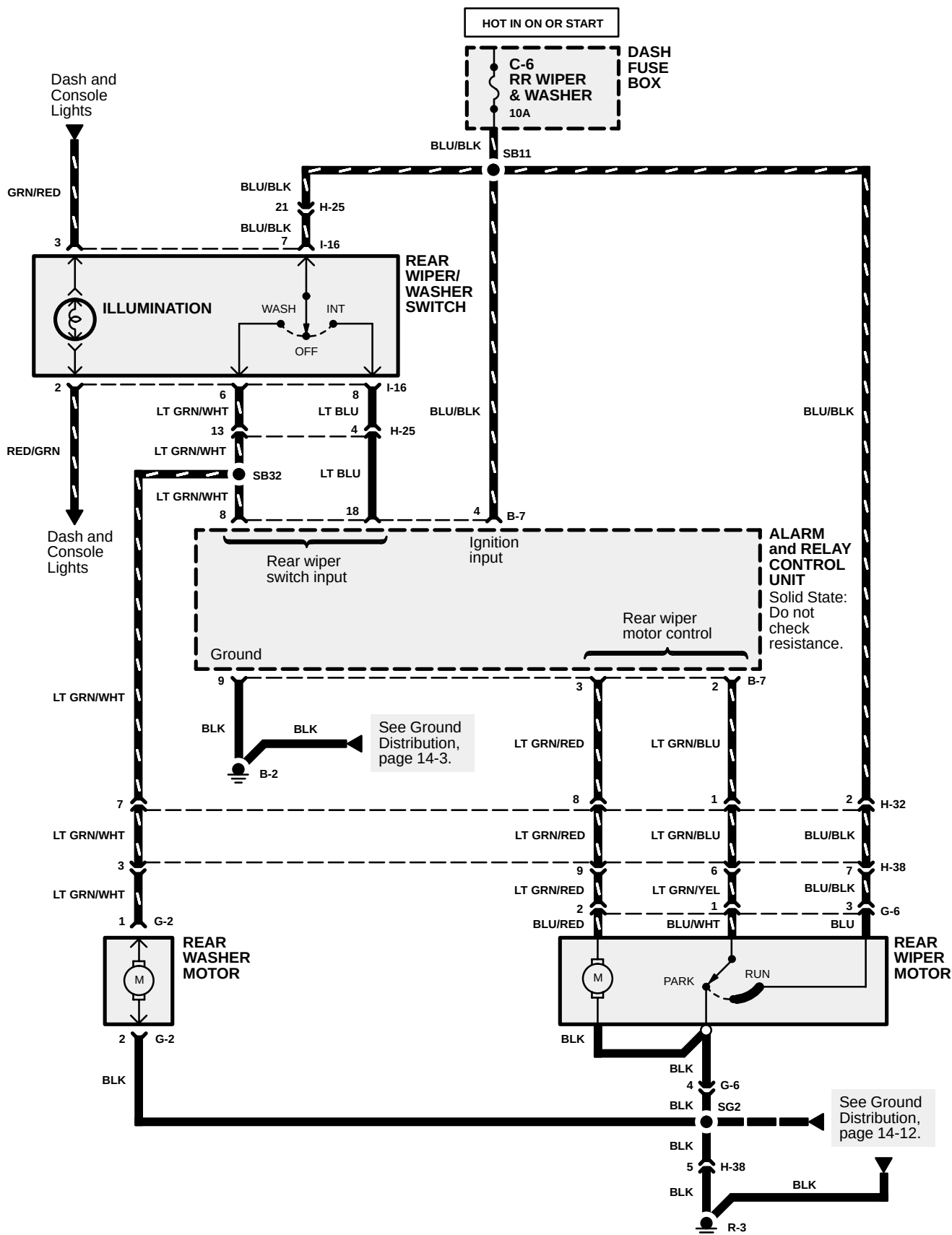
Component Index

- [Alarm and Relay Control Unit](#)
- [Dash Fuse Box](#)
- [Rear Washer Motor](#)
- [Rear Wiper Motor](#)

Master Index	Power Distribution	Ground Distribution	Harness Routing Views	Connector Views
------------------------------	------------------------------------	-------------------------------------	---------------------------------------	---------------------------------

REAR WIPER/WASHER

Circuit Schematic



REAR WIPER/WASHER

Component Location Index

(Refer to Section 201 for photographs.)

Component	Photo No.
Alarm and Relay Control	
Unit Behind right kick panel	116
Dash Fuse Box Behind left dash side trim panel	55
Rear Washer Motor Inside left tailgate door, behind trim pad	93
Rear Wiper Motor Inside left tailgate door, behind trim pad	91
Connector	
G-6 (4-WHT) Inside left tailgate door, behind trim pad	91
H-25 (22-BLU) Below I/P, above left dash side trim panel, on bracket	71
H-32 (22-WHT) Below left front seat	105
H-38 (10-WHT) Left rear of luggage room	89
Ground	
R-3 Left side of luggage room	90

Circuit Operation

With the starter switch in ON or START, battery voltage is applied to the rear wiper/washer switch, rear wiper motor, and alarm and relay control unit from fuse C-6.

Park/Run

When the rear wiper/washer switch is turned to OFF, fuse C-6 provides battery voltage through the rear wiper motor and alarm and relay control unit to the rear wiper motor. When the switch on the motor reaches the PARK position, battery voltage from fuse C-6 is removed from the circuit and the rear wiper stops in the PARK position.

Intermittent

When the rear wiper/washer switch is moved to INT, the rear wiper switch applies battery voltage to the alarm and relay control unit. The alarm and relay control unit momentarily energizes every 3 to 4 seconds and applies battery voltage to the rear wiper motor to move the rear wiper from the PARK position to the RUN position. The PARK/RUN function takes over to return the rear wiper to the PARK position. The rear wiper makes a single sweep approximately every 3 to 4 seconds.

Washer

When the rear wiper/washer switch is moved to WASH, battery voltage is applied to the rear washer motor and the alarm and relay control unit. The rear washer motor pumps fluid on the rear window and the alarm and relay control unit energizes and applies battery voltage to the rear wiper motor through the rear wiper switch. The wiper runs until the switch is released.