

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

REAR WIPER/WASHER

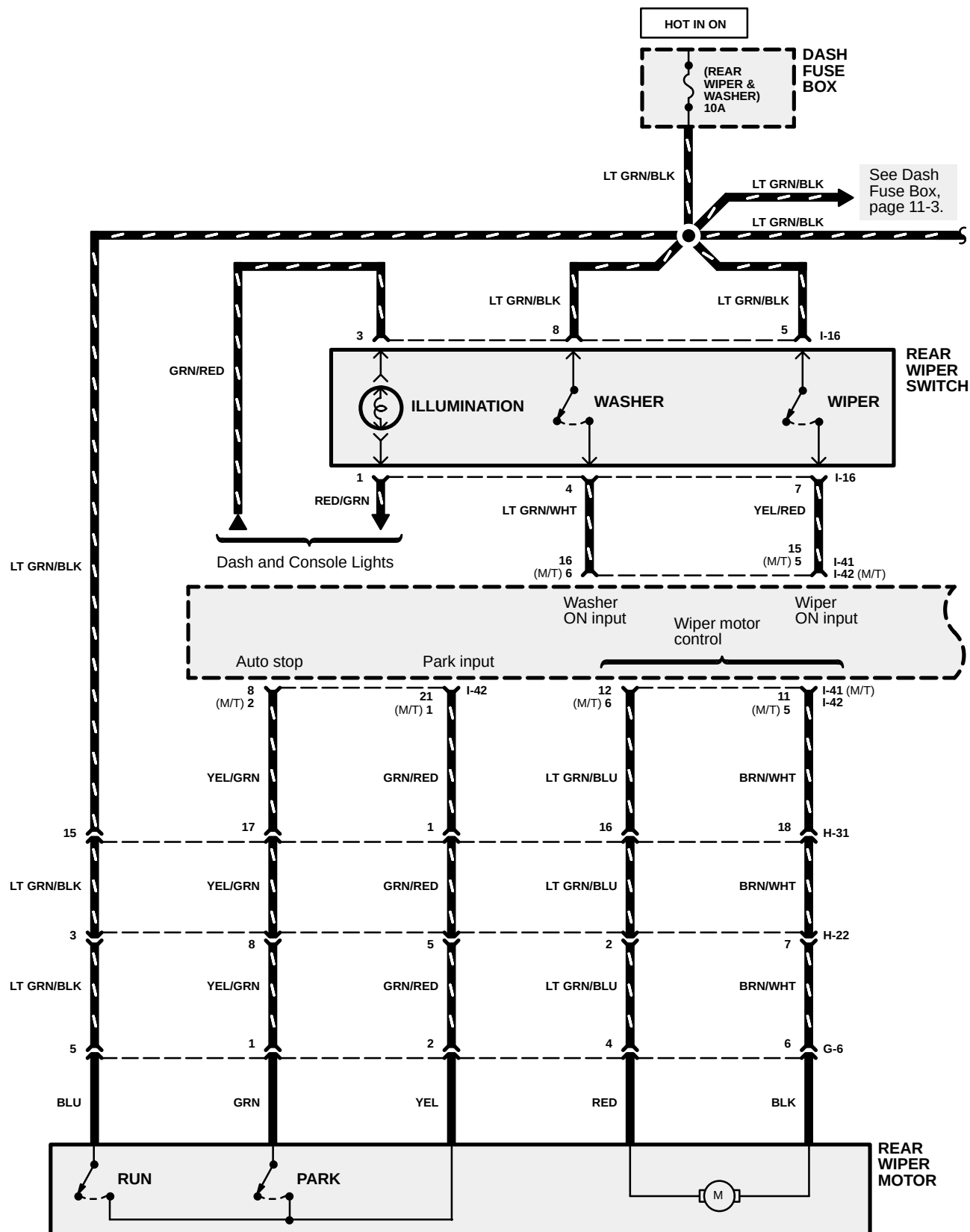
Component Index

- Alarm and Relay Control Unit
- Dash Fuse Box
- Hatch Gate Open Switch
- Rear Washer Motor
- Rear Wiper Motor
- Tailgate Open Switch

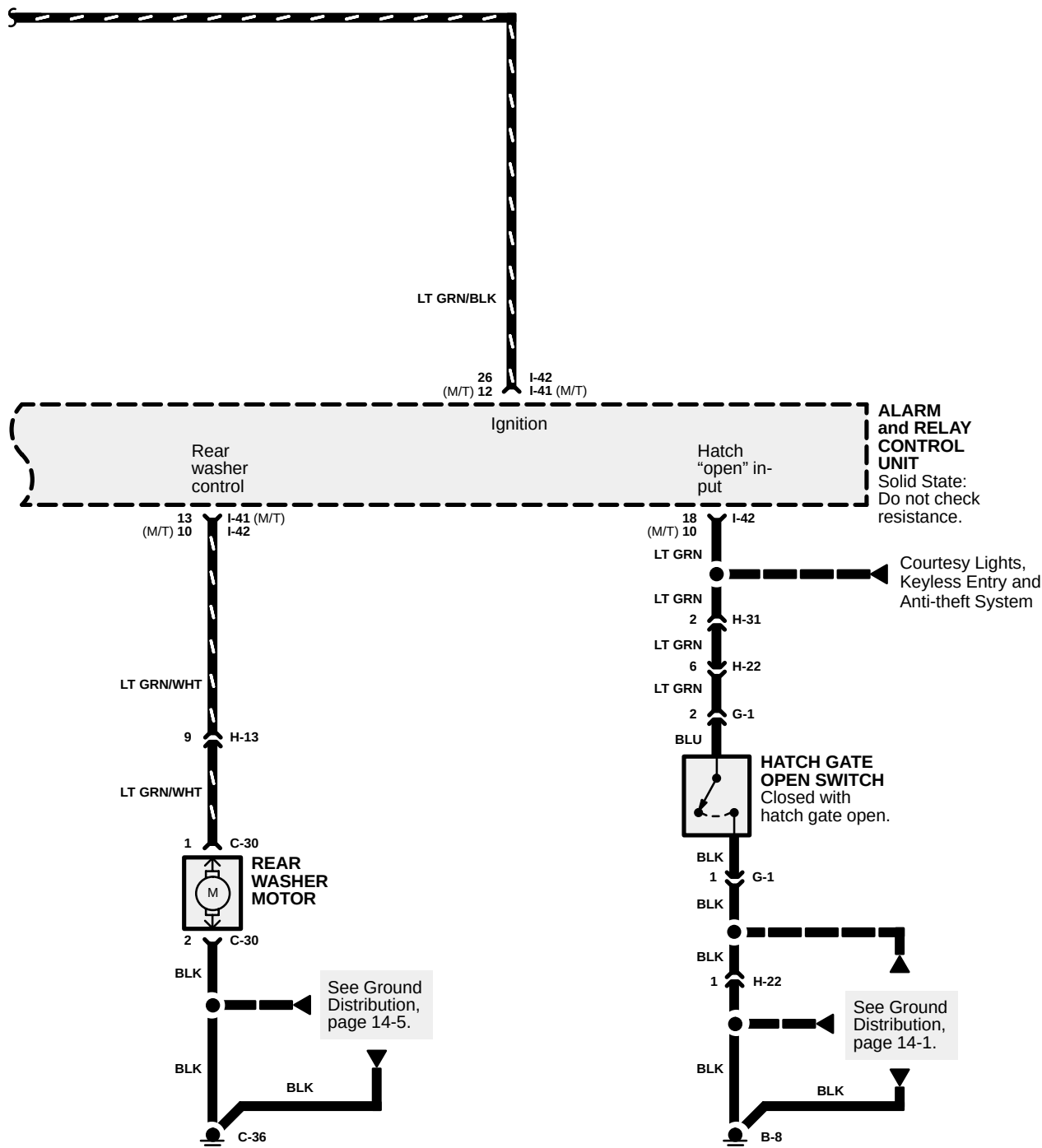
Master Index	Power Distribution	Ground Distribution	Harness Routing Views	Connector Views
--------------	--------------------	---------------------	-----------------------	-----------------

REAR WIPER/WASHER: RODEO

Circuit Schematic

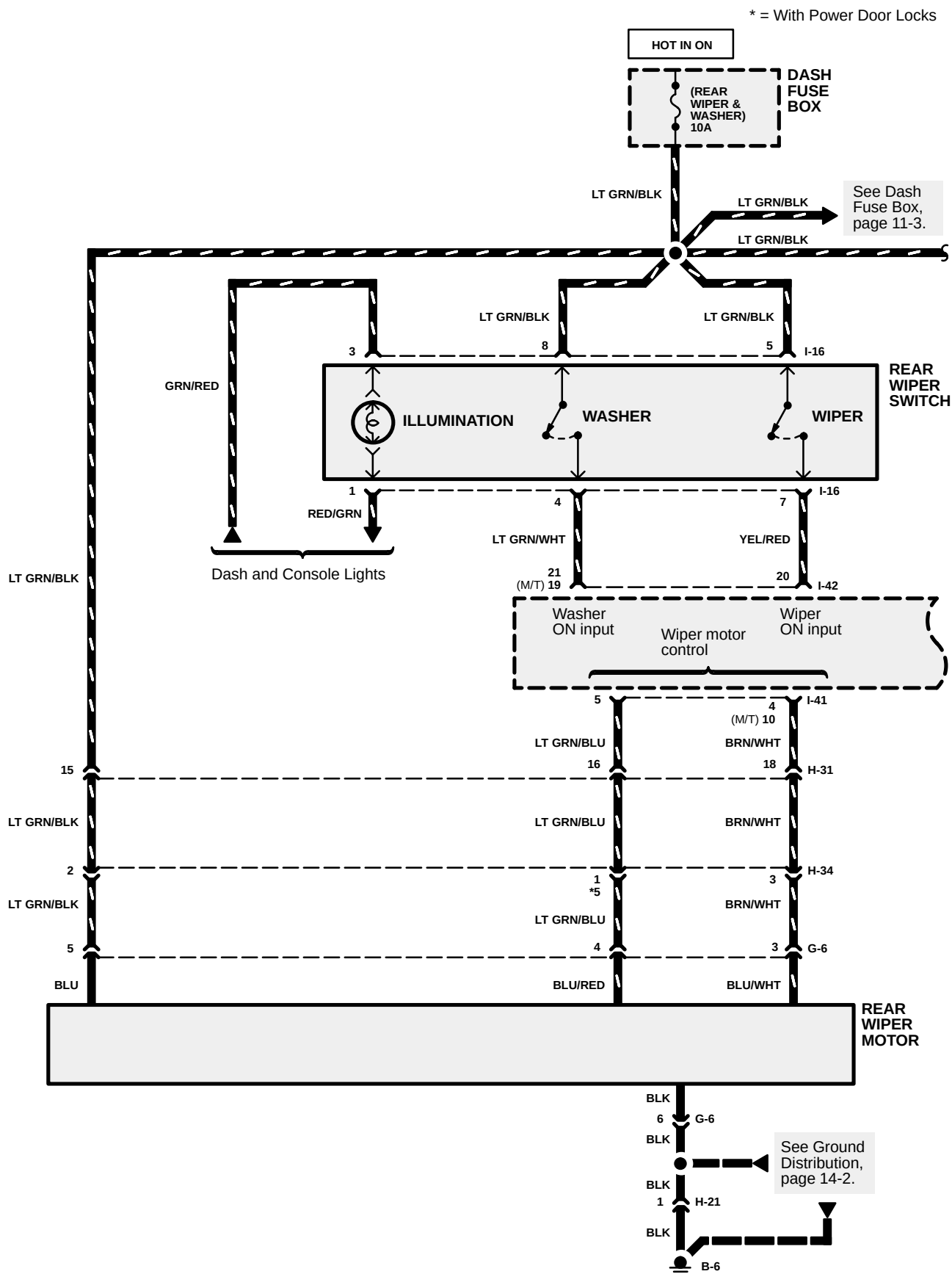


Circuit Schematic



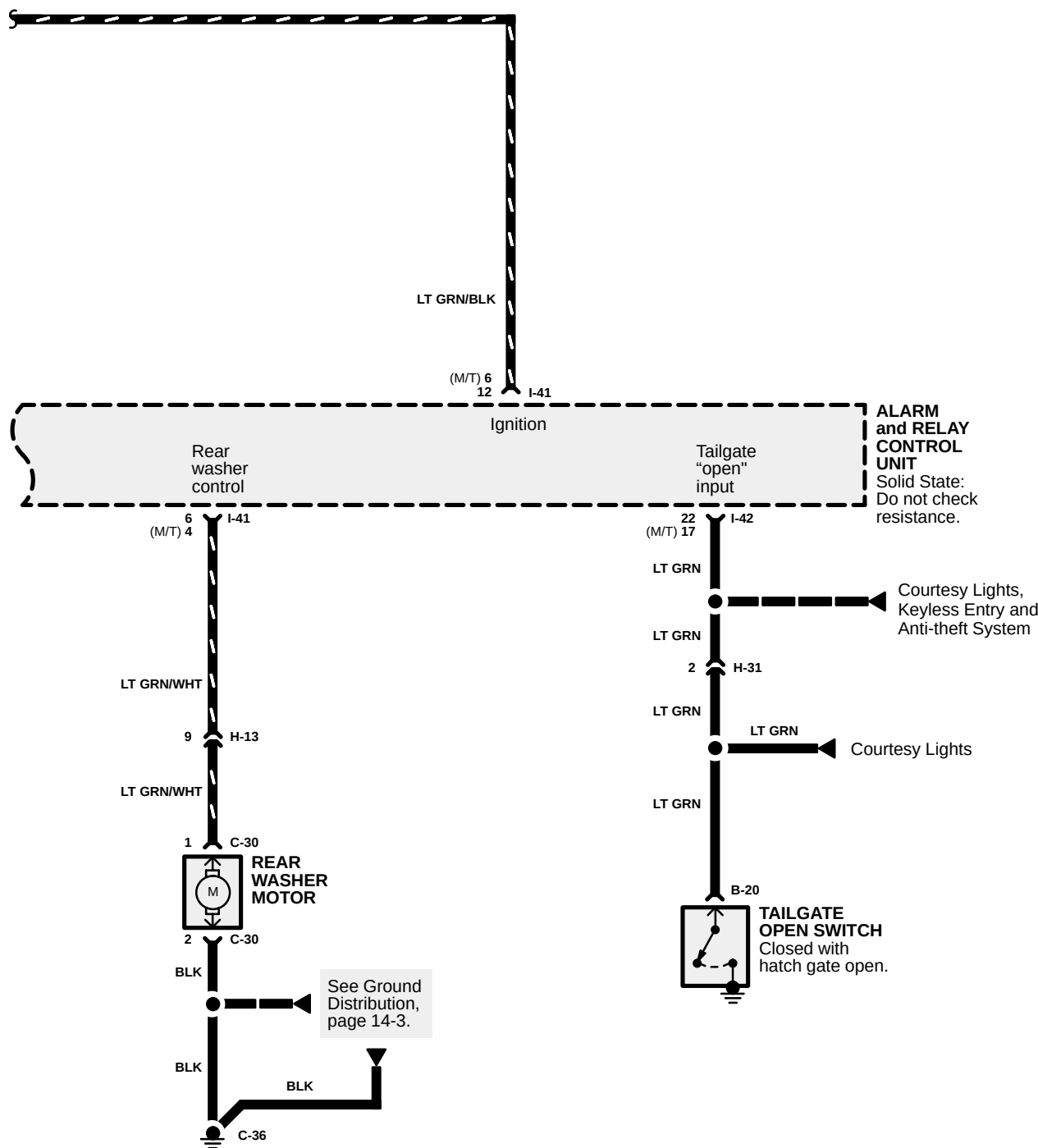
REAR WIPER/WASHER: AMIGO

Circuit Schematic



REAR WIPER/WASHER: AMIGO

Circuit Schematic



REAR WIPER/WASHER

Component Location Index

(Refer to Section 201 for photographs.)

<u>Component</u>		<u>Photo No.</u>
Alarm and Relay Control		
Unit	Behind right side of I/P, above kick panel	78
Dash Fuse Box	Left side of I/P, behind panel	58
Hatch Gate Open Switch	Inside top center of tailgate, on latch assembly	102
Rear Washer Motor	Right front corner of engine compartment, in washer fluid reservoir	25
Rear Wiper Motor	Inside right side of tailgate, behind trim panel	103
Tailgate Open Switch	Left rear of cargo compartment	131
<u>Connector</u>		
G-6 (6-WHT)	In tailgate, behind trim panel	103
H-13 (19-WHT)	Below right side of I/P, behind kick panel	75
H-22 (8-WHT)	Lower left "D" pillar, behind trim	95
H-31 (22-WHT)	Behind left kick panel	63
<u>Ground</u>		
B-8	Below center console	81
C-36	Right rear corner of engine compartment	16

Circuit Operation

With the starter switch in ON, battery voltage is applied through the (REAR WIPER & WASHER) fuse to the alarm and relay control unit, the rear wiper motor, and the rear washer motor.

Once the rear wiper switch is pressed, the alarm and relay control unit energizes the wiper motor. The rear wiper motor will run intermittently until the rear wiper switch is depressed.