

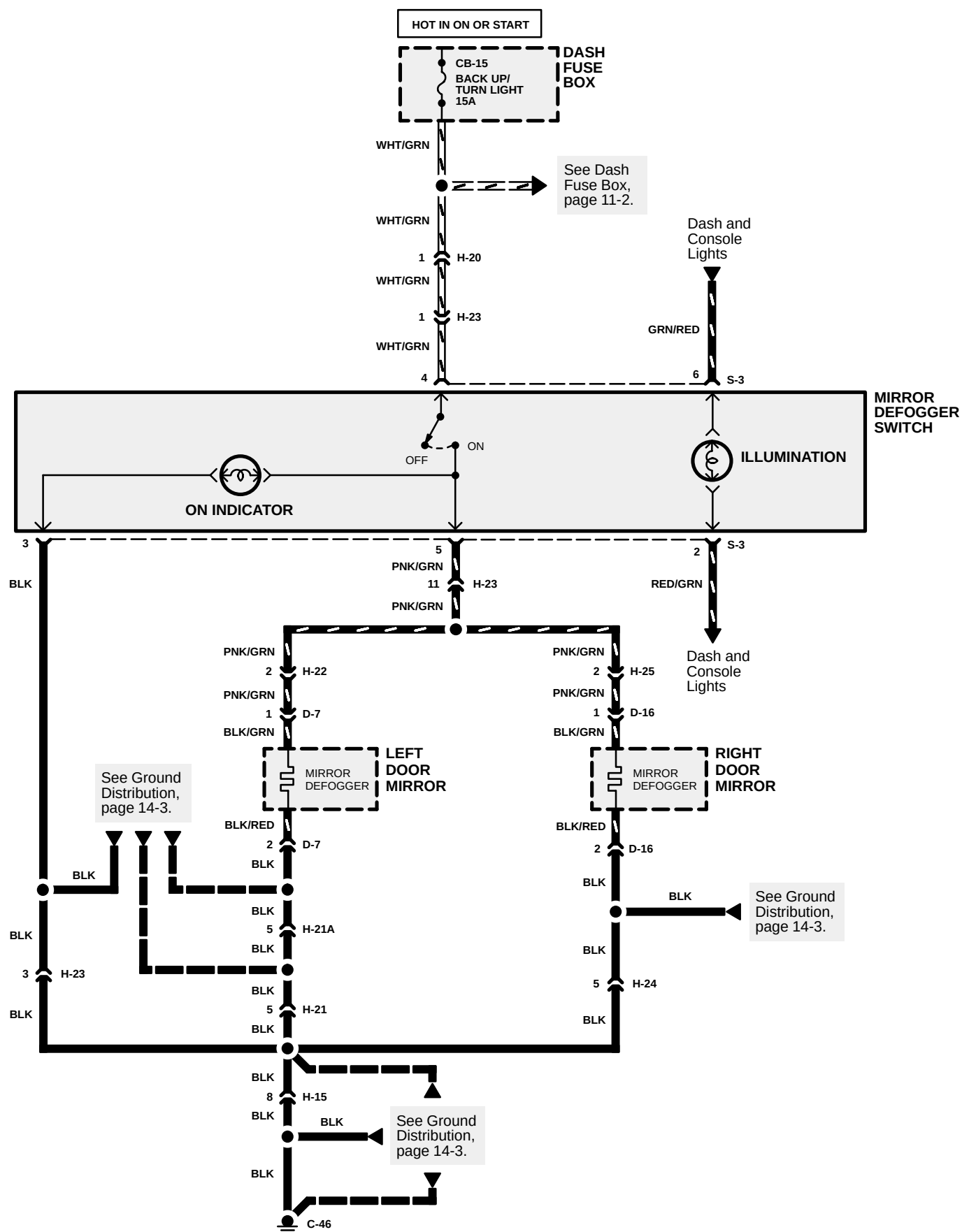
DOOR MIRROR DEFOGGERS

Component Index

[Dash Fuse Box](#)

DOOR MIRROR DEFOGGERS

Circuit Schematic



DOOR MIRROR DEFOGGERS

Component Location Index

(Refer to Section 201 for photographs.)

<u>Component</u>	<u>Photo No.</u>
Dash Fuse Box Behind left I/P side trim panel	36
<u>Connector</u>	
D-16 (2-GRY) In front of right door, behind trim panel	68
D-7 (2-GRY) In front of left door, behind trim panel	68
H-15 (18-BLK) Behind left side of I/P, above left kick panel on bracket	42
H-20 (15-WHT) Behind left side of I/P, above left kick panel on bracket	42
H-21 (8-WHT) Behind left kick panel, in access hole	39
H-21A (8-WHT) Behind left kick panel, in access hole	39
H-22 (6-WHT) Behind left kick panel, in access hole	39
H-23 (13-BLK) Below center console	63
H-24 (8-WHT) Behind right kick panel, in access hole	57
H-25 (6-WHT) Behind right kick panel, in access hole	57
<u>Ground</u>	
C-46 Behind left kick panel	40

Circuit Operation

With the starter switch in ON or START, voltage is applied through the backup/turn light fuse to the mirror defogger switch.

With the mirror defogger switch in ON, voltage is applied to the left and right door mirror defoggers and the defogger indicator light. The defogger on indicator lights up and the left and right door mirror defoggers heat the mirror surfaces to remove any fog.