

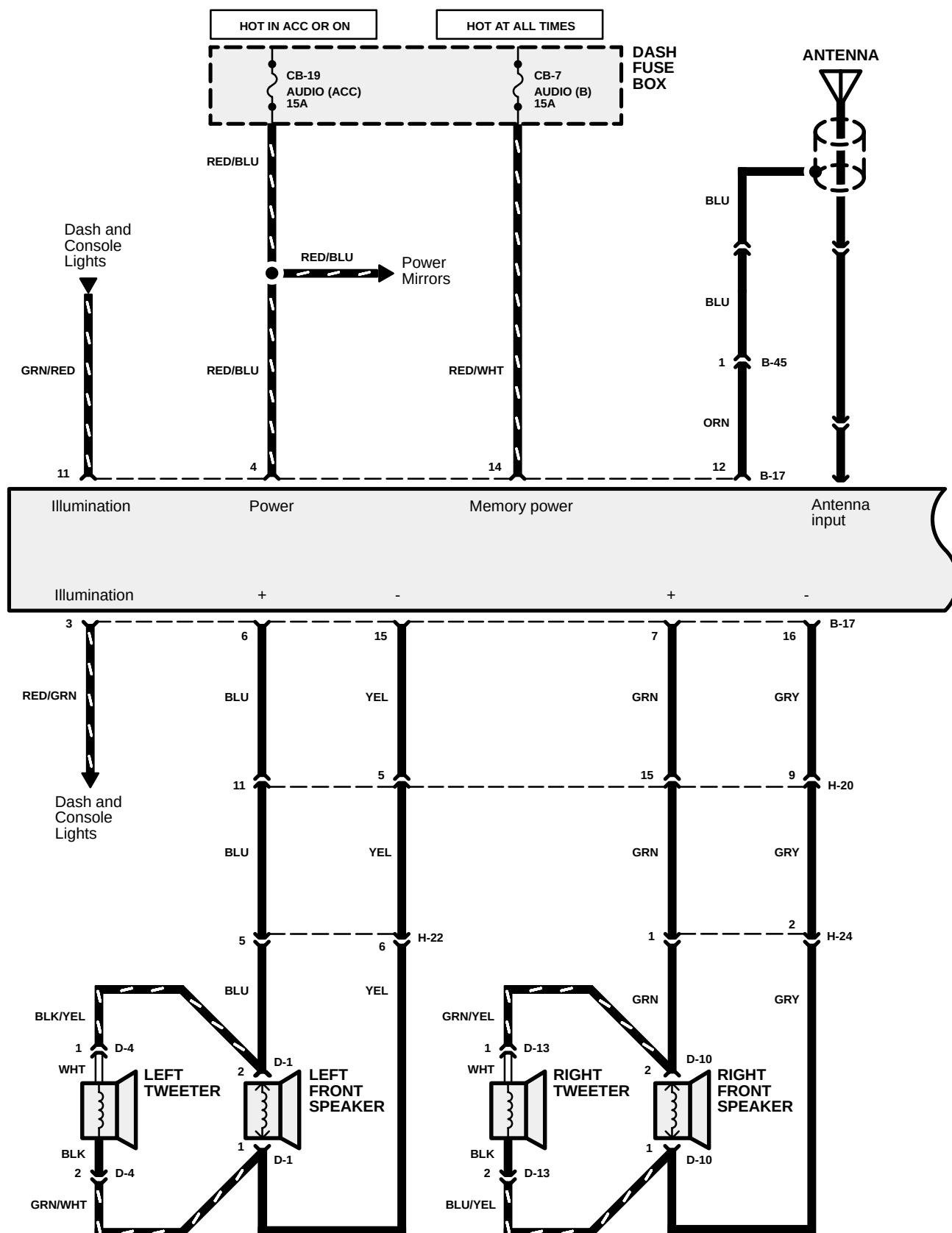
SOUND SYSTEM

Component Index

[Dash Fuse Box](#)

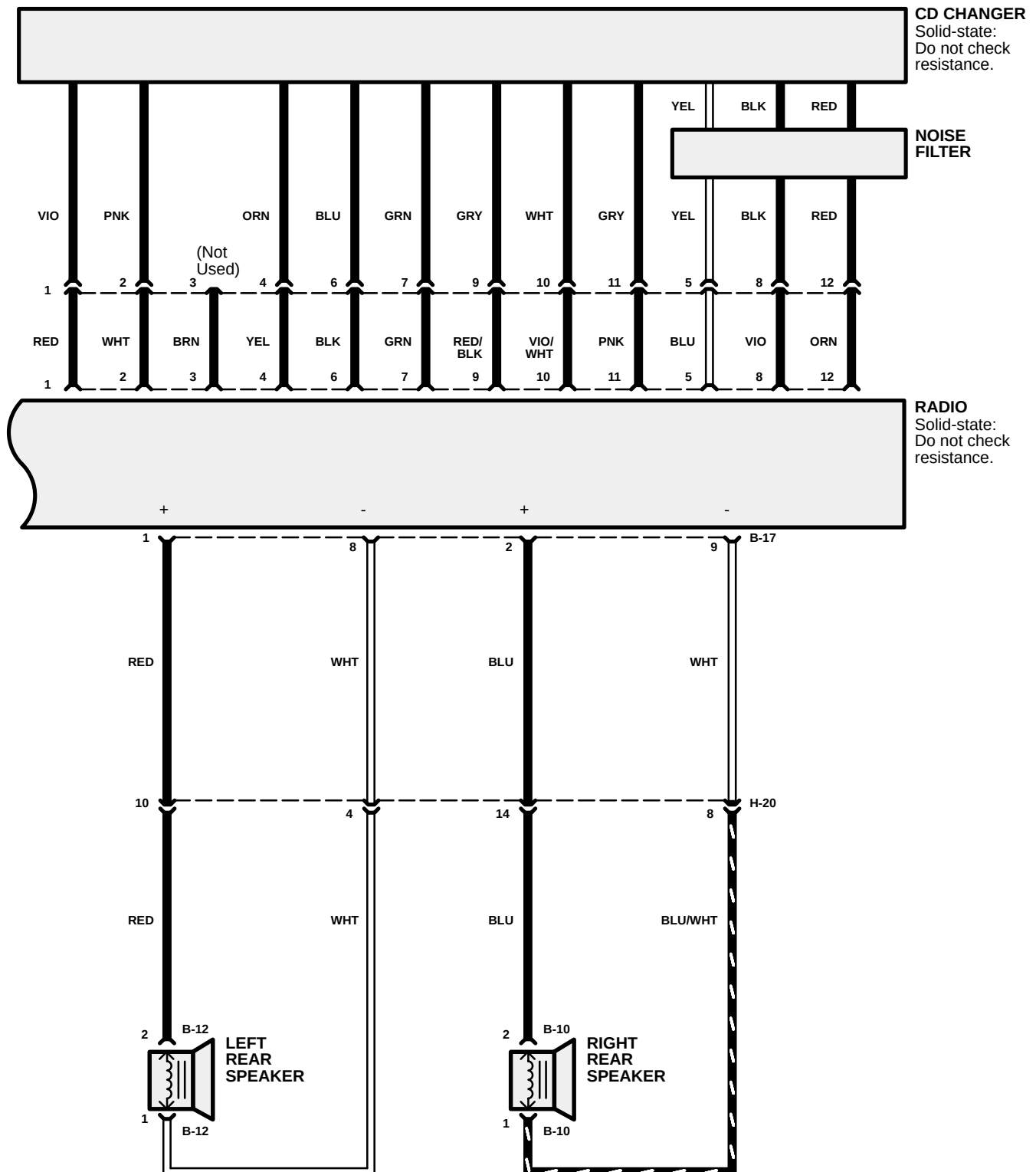
SOUND SYSTEM

Circuit Schematic



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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>	
B-38 (2-BLK) Behind front console	50
D-4 (2-BLK) On left door, behind left tweeter	67
D-13 (2-BLK) On right door, behind right tweeter	67
H-14 (22-BLU) 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-22 (6-WHT) Behind left kick panel, in access hole	39
H-24 (8-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 ACC or ON, battery voltage is applied to the radio through the AUDIO (ACC) fuse CB-19. When you turn the radio on, battery voltage is applied to the receiver circuits in the radio. The AUDIO (B) fuse CB-7. is hot at all times and provides battery voltage to the radio for its memory circuits.