

Master Index	Power Distribution	Ground Distribution	Harness Routing Views	Connector Views
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SOUND SYSTEM

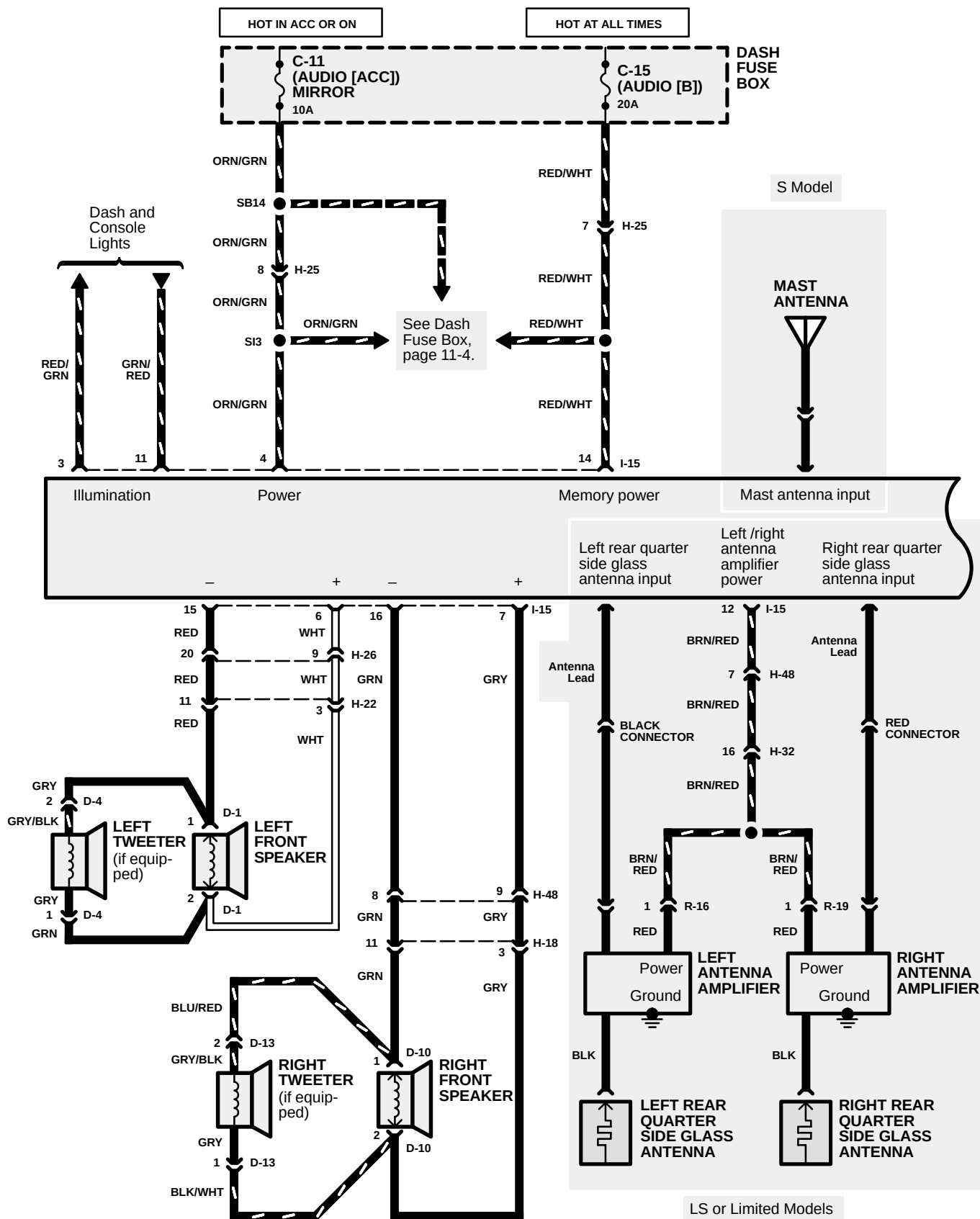
Component Index

- Dash Fuse Box
- Left Antenna Amplifier
- Right Antenna Amplifier

Master Index	Power Distribution	Ground Distribution	Harness Routing Views	Connector Views
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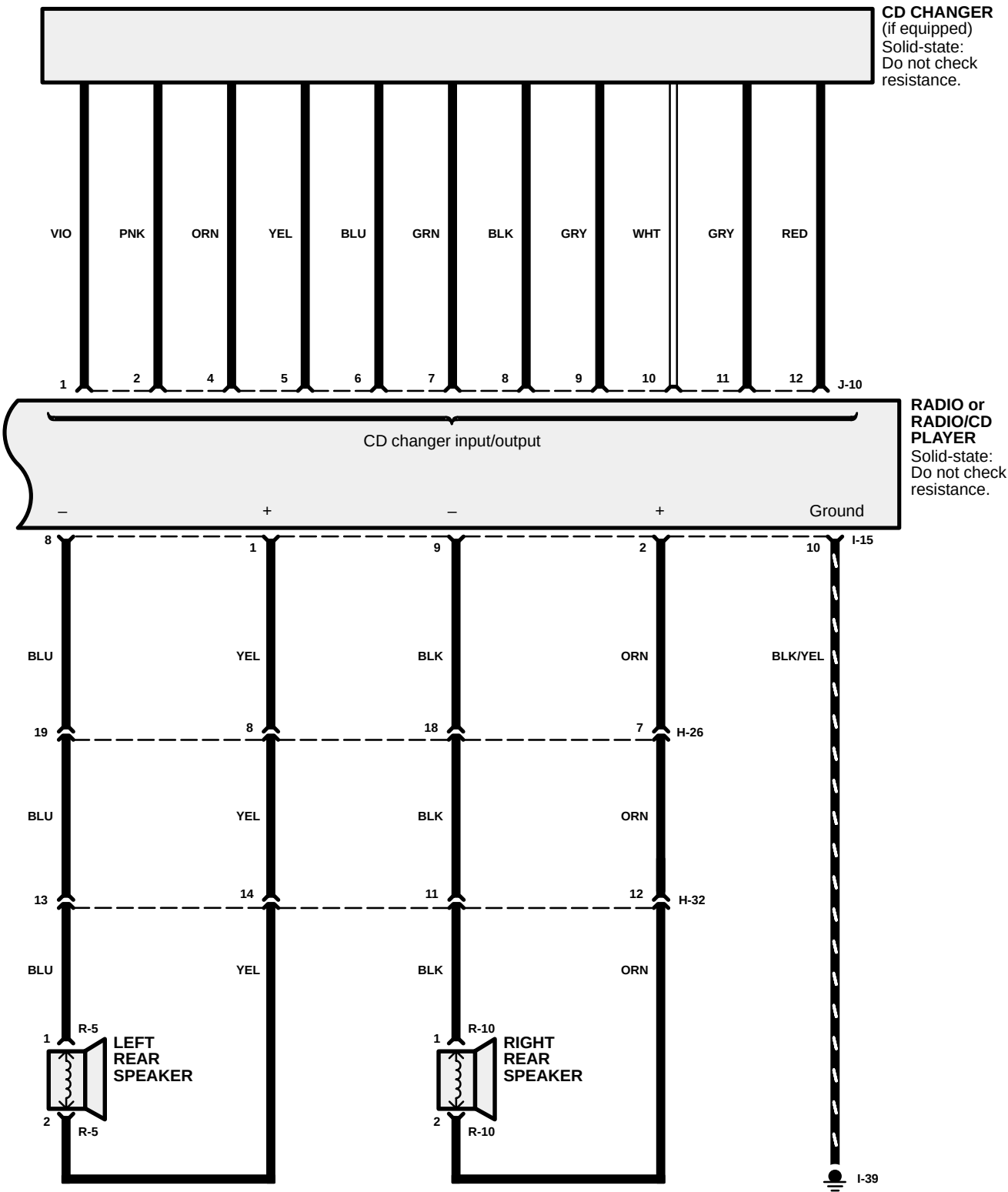
SOUND SYSTEM

Circuit Schematic



SOUND SYSTEM

Circuit Schematic



SOUND SYSTEM

Component Location Index

(Refer to Section 201 for photographs.)

Component		Photo No.
Dash Fuse Box	Behind left dash side trim panel	55
Left Antenna Amplifier	Left side of luggage room	117
Right Antenna Amplifier	Right side of luggage room	117
Connector		
D-4 (2-BLK/WHT)	Top front of left front door	76
D-13 (2-BLK/WHT)	Top front of right front door	76
H-18 (18-WHT)	Behind right dash side trim panel, in access hole	54
H-22 (18-WHT)	Behind left dash side trim panel, in access hole	54
H-25 (22-BLU)	Below I/P, above left dash side trim panel, on bracket	71
H-26 (20-WHT)	Below I/P, above left dash side trim panel, on bracket	71
H-32 (22-WHT)	Below left front seat	105
H-48 (16-BLK)	Behind right dash side trim panel	120
R-16 (2-WHT/BLK)	Left side of luggage room	117
R-19 (2-WHT/BLK)	Right side of luggage room	117
Ground		
I-39	Behind right side of lower cluster assembly	63

Circuit Operation

With the starter switch in ACC or ON, battery voltage is applied to the radio/CD player from fuse C-11. When you turn the radio/CD player on, battery voltage is applied to the receiver circuits in the radio/CD player. Fuse C-15 is hot at all times and provides battery voltage to the radio/CD player for its memory circuits.