

SOUND SYSTEM

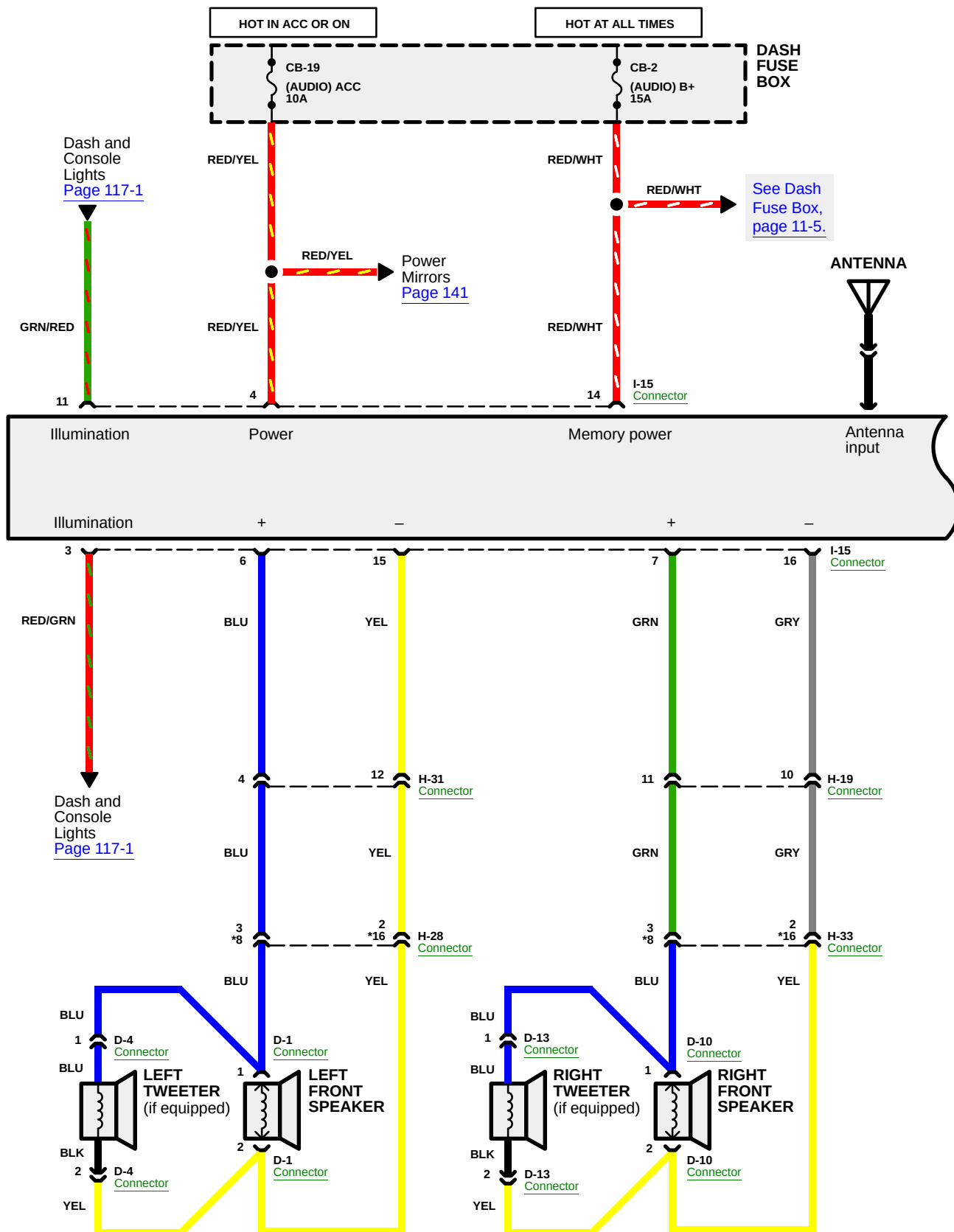
Component Index

- Amplifier
- CD Player
 - Without Amplifier
 - With Amplifier
- Dash Fuse Box
- Front Speakers
 - Without Amplifier
 - With Amplifier
- Radio
 - Without Amplifier
 - With Amplifier
- Rear Door Speakers
 - Without Amplifier
 - With Amplifier
- Rear Speakers
 - Without Amplifier
 - With Amplifier
- SRS Coil Assembly
- Steering Wheel
- Tweeters
 - Without Amplifier
 - With Amplifier

SOUND SYSTEM: Without Amplifier

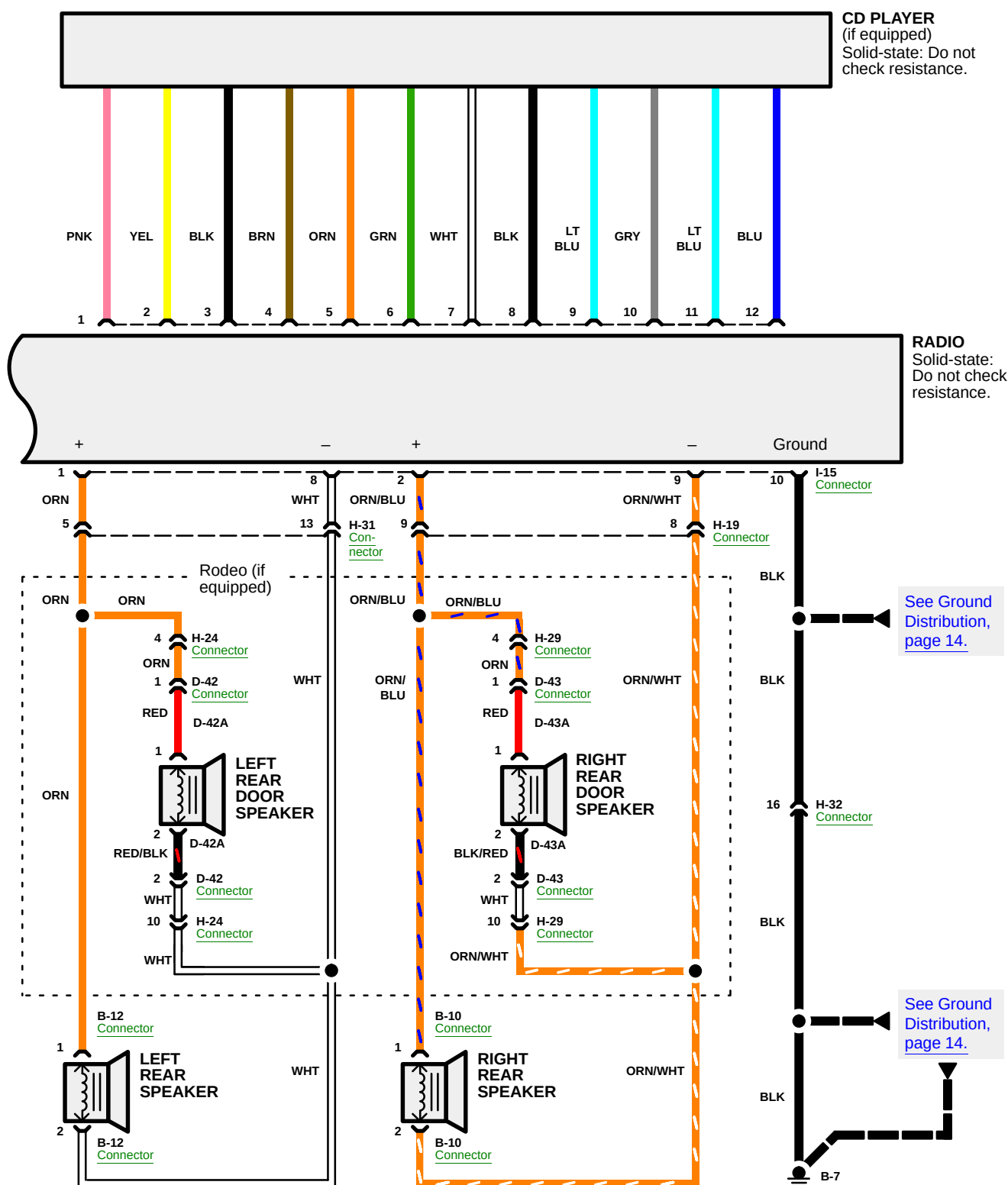
Circuit Schematic

* With Power Door Locks and Windows



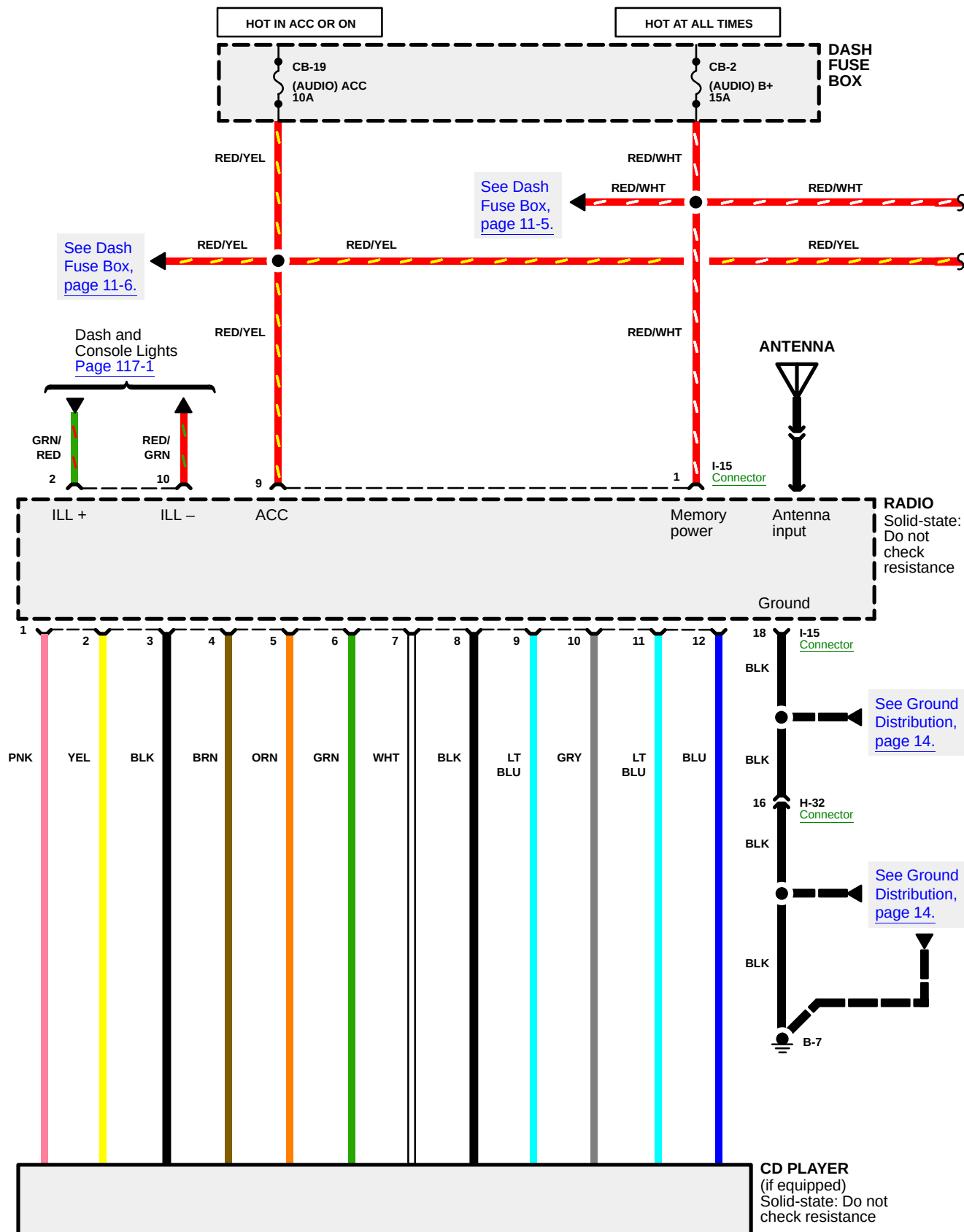
150-0

SOUND SYSTEM: Without Amplifier



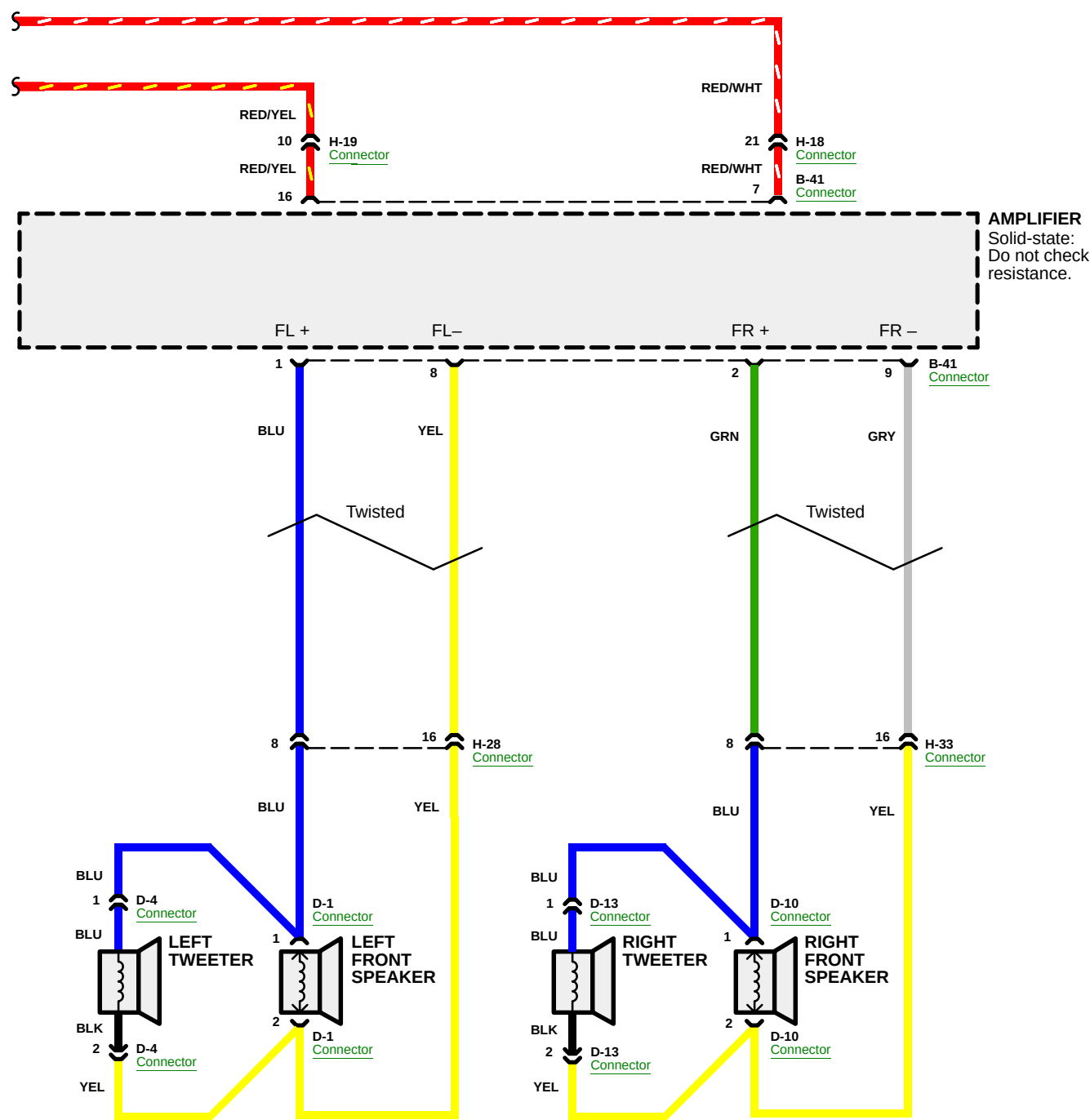
SOUND SYSTEM: With Amplifier

Circuit Schematic



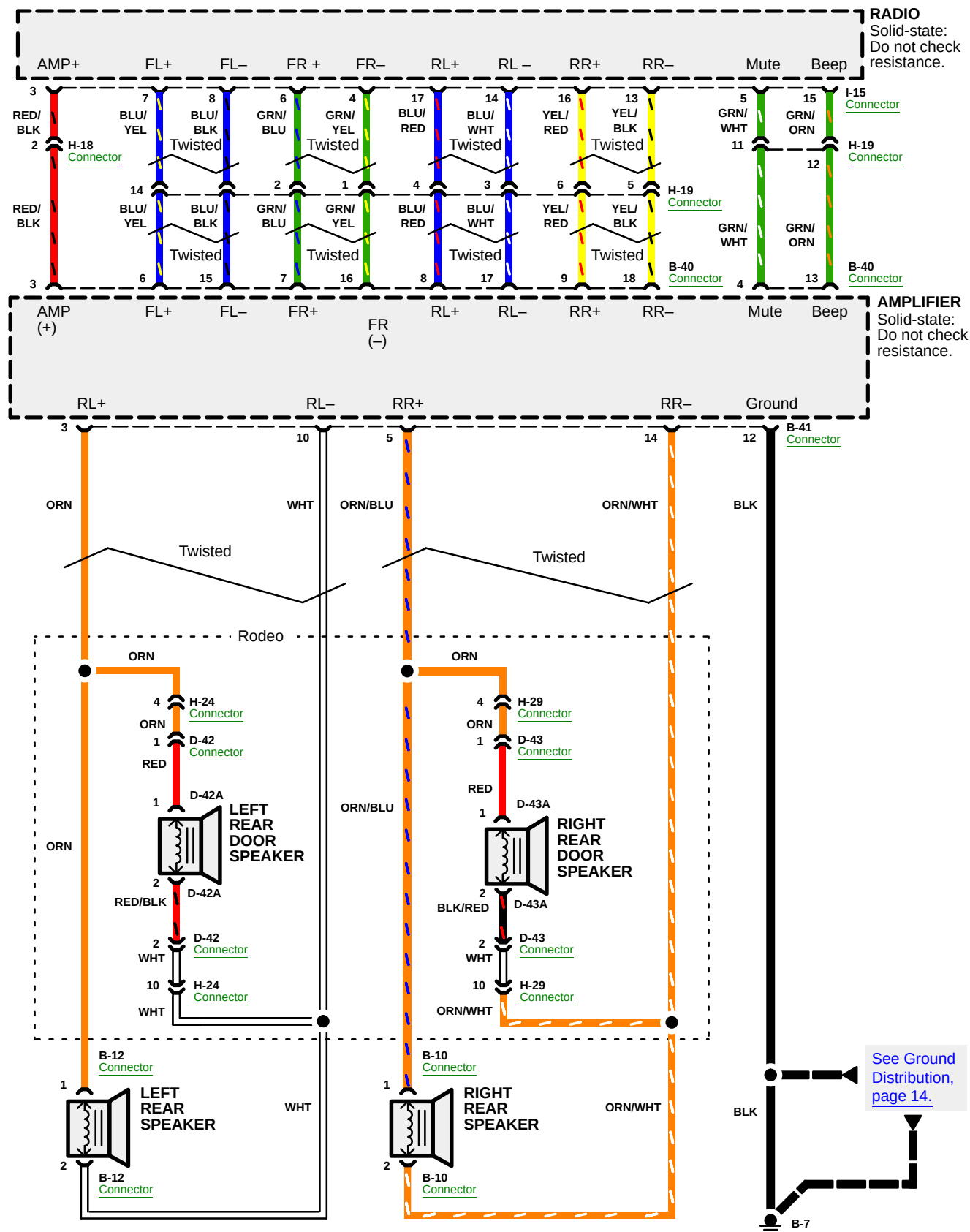
SOUND SYSTEM: With Amplifier

* With Power Door Locks and Windows
** With Subwoofer

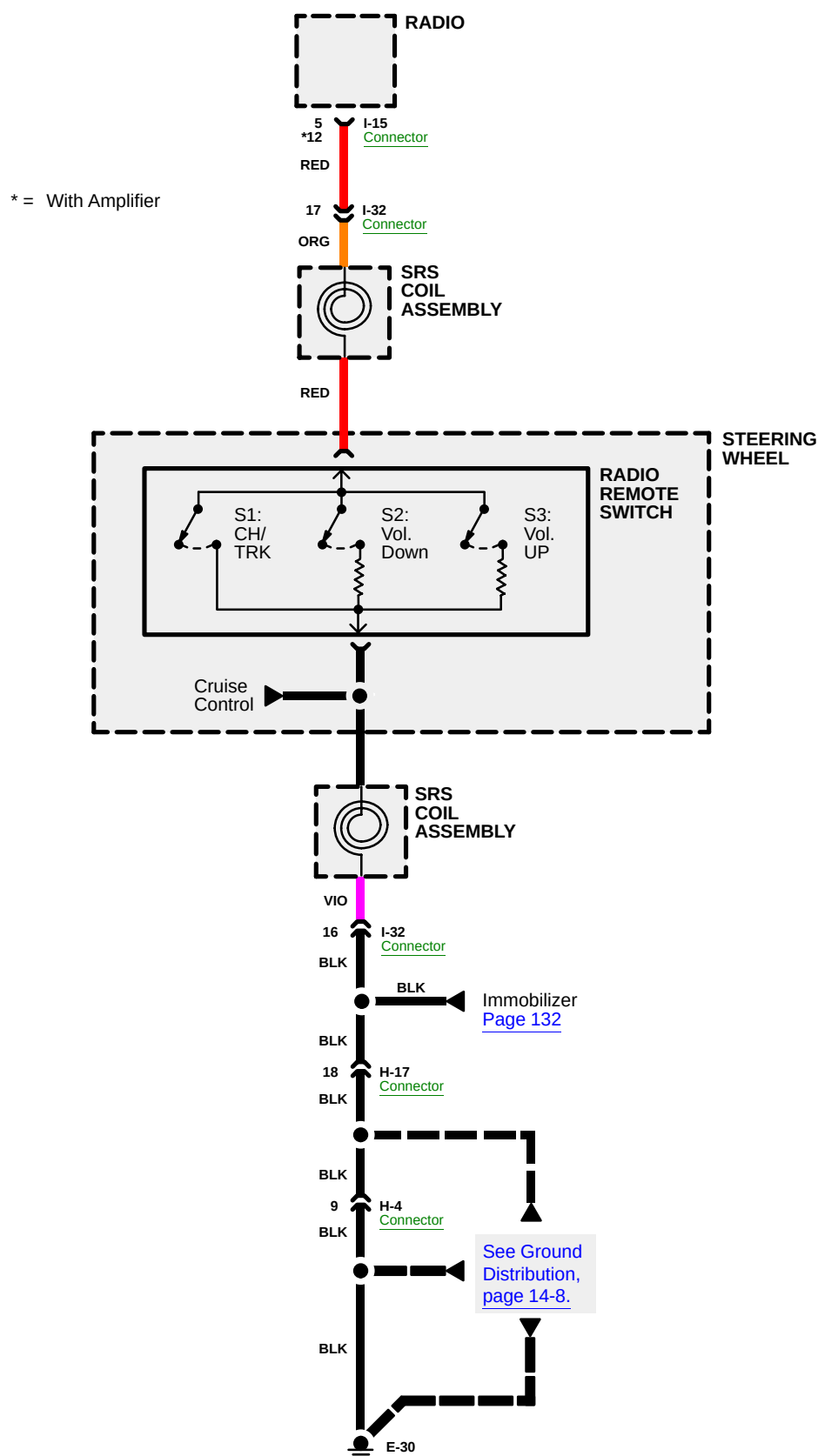


SOUND SYSTEM: With Amplifier

Circuit Schematic



SOUND SYSTEM: STEERING WHEEL CONTROLS



SOUND SYSTEM

Component Location Index

(Refer to Section 201 for photographs.)

Component	Photo No.
Dash Fuse Box	Left side of I/P, behind panel 58
Amplifier	Below left side of I/P
Connector	
H-4 (16-BLK) (2.2L)	Left side of engine compartment 11
H-17 (19-BLK)	Behind left kick panel 62
H-18 (22-WHT) LWB	Behind right kick panel 80
H-18 (12-WHT) SWB	Behind right kick panel 80
H-19 (12 or 22-BLK)	Below right side of I/P, behind kick panel 80
H-24 (10-WHT)	Left "B" Pillar 93
H-28 (4-WHT)	Above left kick panel, in door grommet 112
H-28 (22-WHT) (with Power Windows)	Above left kick panel, in door grommet 112
H-29 (10-WHT)	Right "B" Pillar 93
H-31 (22-WHT)	Behind left kick panel 63
H-32 (16-WHT)	Behind left kick panel 62
H-33 (4-WHT)	Above right kick panel, in door grommet 112
H-33 (22-WHT) (with Power Windows)	Above right kick panel, in door grommet 112
I-32 (20-WHT)	Below left side of dash 66
Ground	
B-7	Below center console 81
B-99	Right rear floor of cargo area 14
E-30 (3.2L)	Right side of engine 21

Circuit Operation

With the starter switch in ACC or ON, battery voltage is applied to the radio through the CB-2 (AUDIO) B+ fuse. When you turn the radio on, battery voltage is applied to the receiver circuits in the radio. The CB-18 (AUDIO) ACC fuse is hot at all times and provides battery voltage to the radio for its memory circuits.