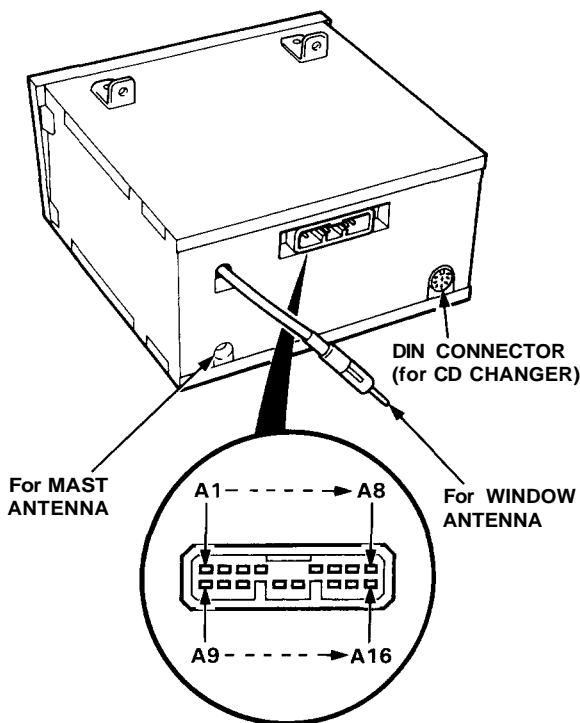


Stereo Sound System

Unit Terminals



Terminal	Wire	Connects to
A1	WHT	Passenger's door speaker amplifier ⊕
A2	WHT	Driver's door speaker amplifier ⊕
A3	RED/BLK	Lights-on signal
A4	WHT/YEL	Constant power (Tuning memory)
A5	YEL/RED	ACC (I) (Main stereo power supply)
A6	PNK/WHT	Radio switched power (To antenna and relay)
A7	WHT	Foot well bass speaker (Driver's ⊕)
A8	WHT	Foot well bass speaker (Passenger's ⊕)
A9	ORN	Passenger's door speaker amplifier ⊖
A10	ORN	Driver's door speaker amplifier ⊖
A11	ORN/WHT	Cellular phone mute signal
A12	BLK/BRN	Security (IN)
A13	BLK/LT GRN	Security ground (G404)
A14	BLK	Ground (G401, G402, G403)
A15	ORN	Foot well bass speaker (Driver's ⊖)
A16	ORN	Foot well bass speaker (Passenger's ⊖)

Power Amplifier Relay Test

1. Remove the power amplifier relay from under-hood relay box B.
2. Check continuity at the relay terminals.
 - There should be continuity between the C and D terminals.
 - There should be continuity between the A and B terminals when power and ground are connected to the C and D terminals.
 - There should be no continuity between the A and B terminals when power is disconnected.

