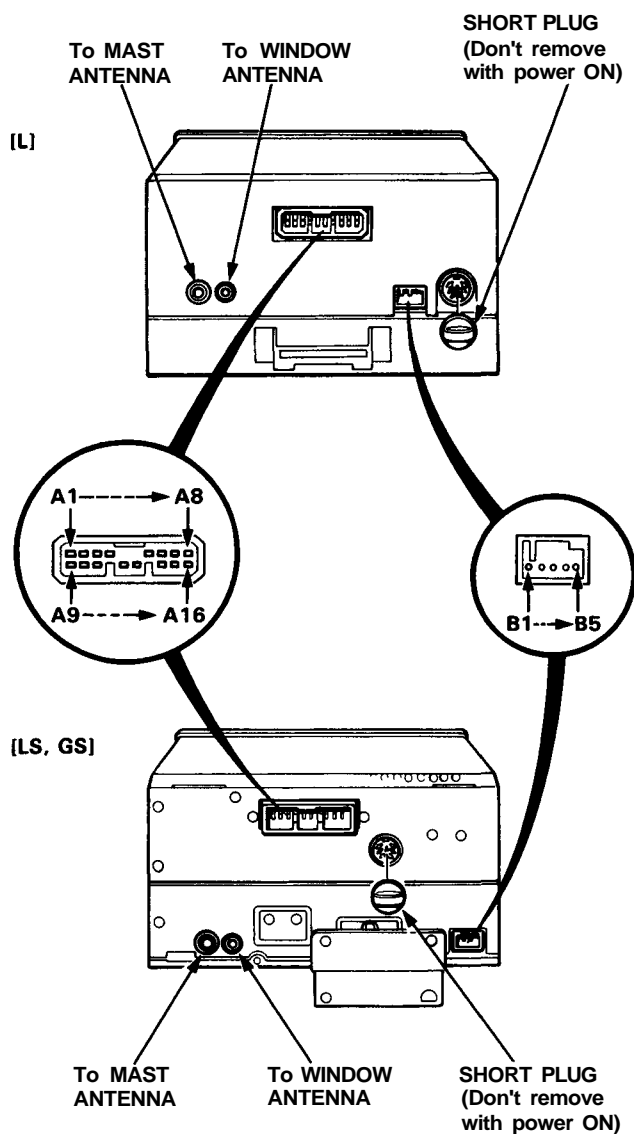




## Unit Terminals



Terminal	Wire	Connects to
B1	—	(Not used)
B2	—	(Not used)
B3	—	(Not used)
B4	—	(Not used)
B5	LT BLU	Radio remote switch

[L]

Terminal	Wire	Connects to
A1	RED/GRN	Right front door speaker/tweeter ⊕
A2	BLU/GRN	Driver's door speaker/tweeter ⊕
A3	RED/BLK	Lights-on signal
A4	WHT/YEL	Constant power (Tuning memory)
A5	YEL/RED	ACC (Main stereo power supply)
A6	YEL/WHT	Power to antenna with radio switch ON
A7	BLU/YEL	Left rear speaker/tweeter ⊕
A8	RED/YEL	Right rear speaker/tweeter ⊕
A9	BRN/BLK	Right front door speaker/tweeter ⊖
A10	GRY/BLK	Driver's door speaker/tweeter ⊖
A11	BRN	Telephone mute signal
A12	GRN/WHT	Security (IN)
A13	LT GRN	Security (OUT)
A14	BLK	Ground (G501)
A15	GRY/WHT	Left rear speaker/tweeter ⊖
A16	BRN/WHT	Right rear speaker/tweeter ⊖

[LS, GS]

Terminal	Wire	Connects to
A1	BLU	Right front door speaker/tweeter ⊕ (Via amplifier)
A2	WHT	Driver's door speaker/tweeter ⊕ (Via amplifier)
A3	RED/BLK	Lights-on signal
A4	WHT/YEL	Constant power (Tuning memory)
A5	YEL/RED	ACC (Main stereo power supply)
A6	YEL/WHT	Power to antenna and amplifier with radio switch ON
A7	ORN	Left rear speaker/tweeter ⊕ (Via amplifier)
A8	YEL	Right rear speaker/tweeter ⊕ (Via amplifier)
A9	BRN	Right front door speaker/tweeter ⊖ (Via amplifier)
A10	BLK	Driver's door speaker/tweeter ⊖ (Via amplifier)
A11	BRN	Cellular phone mute signal
A12	GRN/WHT	Security (IN)
A13	LT GRN	Security (OUT)
A14	BLK	Ground (G501)
A15	GRN	Left rear speaker/tweeter ⊖ (Via amplifier)
A16	RED	Right rear speaker/tweeter ⊖ (Via amplifier)