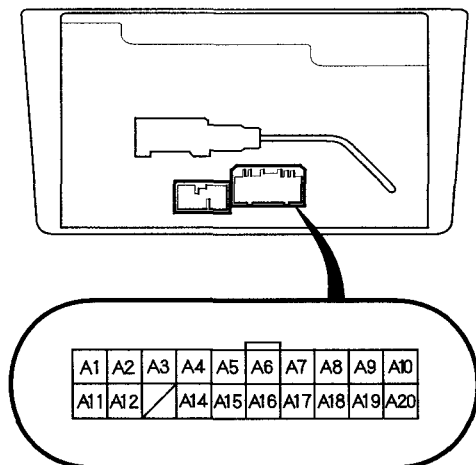
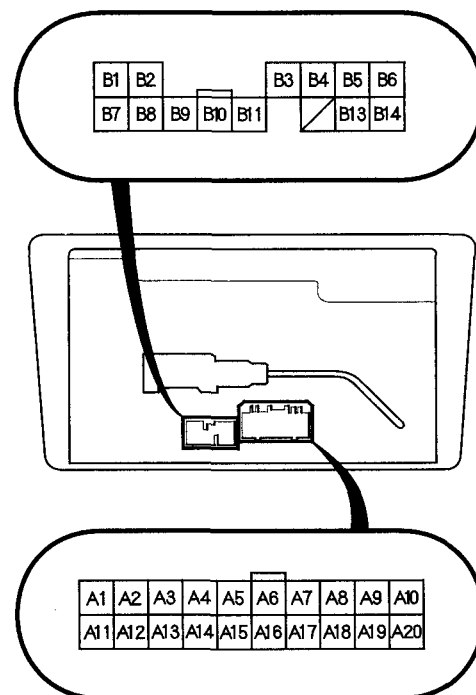


Audio Unit Terminals

'04 Model Without Navigation System



'04 Model With Navigation System



Cavity	Wire	Connects to
A1	YEL/RED	Stereo amplifier (power)
A2	WHT/RED	ACC (Main stereo power supply)
A3	WHT/BLU	Radio remote switch
A4* ¹	GRN	Navigation display unit
A4* ²	BLU	Multiplex control unit (Passenger's)
A5	YEL/RED	Output (Right rear ⊕)
A6	GRN	Output (Left rear ⊕)
A7	BLU	Output (Right front ⊕)
A8	WHT	Output (Left front ⊕)
A9	RED/BLK	Lights – on signal
A10	WHT/YEL	Constant power
A11* ¹	BLK	Navigation unit (RG–GND)
A11* ³	BLU/RED	Onstar control unit (Line out ⊖)
A12	WHT	Onstar control unit (Line out ⊕)
A12* ³	WHT	Onstar control unit (Line out ⊕)
A13* ¹	WHT	Navigation unit (RG–L ⊕)
A14	PNK	Onstar system interface unit (Tel line)
A14* ³	PNK	Onstar system interface unit (Tel line)
A15	RED/BLK	Output (Right rear ⊖)
A16	GRN	Output (Left rear ⊖)
A17	BRN	Output (Right front ⊖)
A18	BLK	Output (Left front ⊖)
A19	RED/BLK	Dash light brightness
A20	BLK	Ground (G 407)

*1: With navigation system

*2: Without navigation system

*3: Without navigation system (USA)

B1	WHT/YEL	Constant power
B2	WHT/RED	XM receiver (Acc power)
B3	ORN	Bus shield
B4	GRY	Shield ground
B5	WHT	XM receiver (Right ⊕)
B6	RED	XM receiver (Left ⊕)
B7	WHT/YEL	Constant power
B8	BLU/RED	Onstar control unit (Line ⊖)
B9	BLK	GA–NET bus ⊕
B10	WHT	GA–NET bus ⊖
B11	BLK	Ground (G 407)
B13	BLK	XM receiver (Right ⊖)
B14	GRN	XM receiver (Left ⊖)

Terminal B12 is not used.