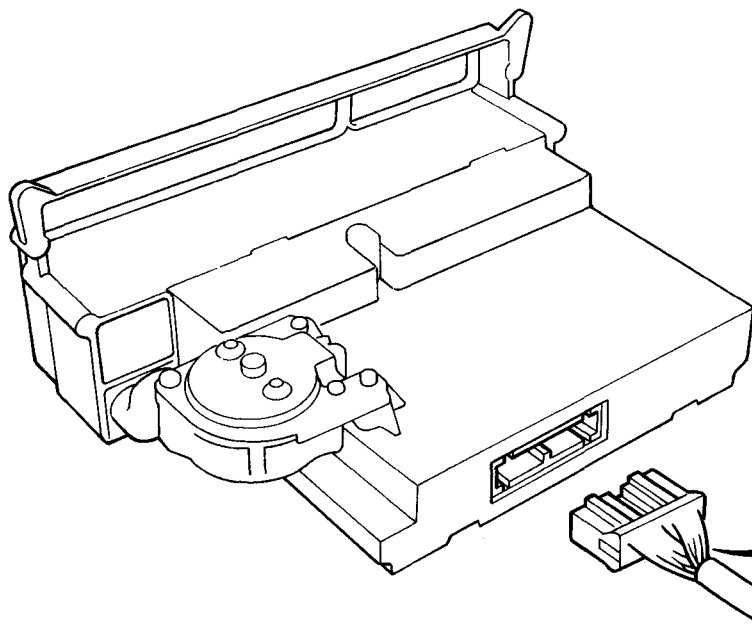
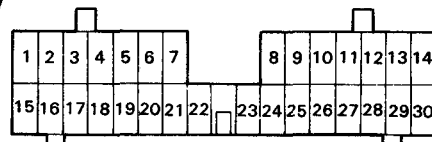


Troubleshooting

Climate Control Unit Input/Output Signals



View from wire side.



No.	Wire Color	Signal		No.	Wire Color	Signal	
1	ORN	SUNLIGHT SENSOR	INPUT	16	GRN/WHT	AIR MIX POTENTIAL	INPUT
2	LT BLU	HEATER CORE TEMPERATURE SENSOR	OUTPUT	17	BRN	EVAPORATOR TEMPERATURE SENSOR	OUTPUT
3	PNK	OUTSIDE AIR TEMPERATURE SENSOR	OUTPUT	18	BLK	SENSOR GROUND	INPUT
4	YEL/RED	VEHICLE SPEED SENSOR (VSS)	OUTPUT	19	ORN/WHT	BLOWER MOTOR HIGH RELAY	INPUT
5	GRN/RED	+ 5 V	OUTPUT	20	RED/BLK	COMBINATION LIGHT SWITCH	INPUT
6	RED	BRIGHTNESS CONTROL UNIT	OUTPUT	21	RED/GRN	MODE VENT	OUTPUT
7	BLU/WHT	MODE DEF	OUTPUT	22	BLU/RED	A/C PRESSURE SWITCH (HIGH-LOW)	INPUT
8				23	YEL/BLK	MAX COOL SHUT	INPUT
9	YEL/RED	MAX COOL OPEN	INPUT	24			
10	BLU/GRN	FRESH	INPUT	25			
11	BLU/BLK	BLOWER FEEDBACK	INPUT	26	BLU/ORN	RECIRC	INPUT
12	RED/YEL	AIR MIX HOT	OUTPUT	27	LT GRN/BLK	POWER TRANSISTOR BASE	OUTPUT
13				28	RED/WHT	AIR MIX COOL	OUTPUT
14	WHT/YELL	+B	INPUT	29	BLK/YEL	IG2	INPUT
15	GRN/YEL	MODE POTENTIAL	INPUT	30	BLK	GROUND	OUTPUT