

Note: If you have connections on the AMX/Crestron device that are not supported, then you must loop-back these connections on the PESA side. Example - Pins 4 & 6 or 7 & 8

RS 232 Connections

Signal Name	Pin	To or From the Controller	Explanation
CD	1	Input	Carrier Detect – high when a connection to another computer has been established
RX	2	Input	Received Data
TX	3	Output	Transmitted Data
DTR	4	Output	Data Terminal Ready – high when terminal is on and
		-	functioning. Most modems hang up phone when DTR goes low
Ground	5	Common	Frame Ground – ties together chassis of both devices. Often
			omitted, but should be used
DSR	6	Input	Data Set Ready – high when modem is on and functioning
RTS	7	Output	Ready To Send – high when terminal is on and able to
			communicate
CTS	8	Input	Clear To Send – high when device on the other end is able to
			receive
RI	9	Ground /	Ring Indicator – high when telephone line is ringing
		Common	