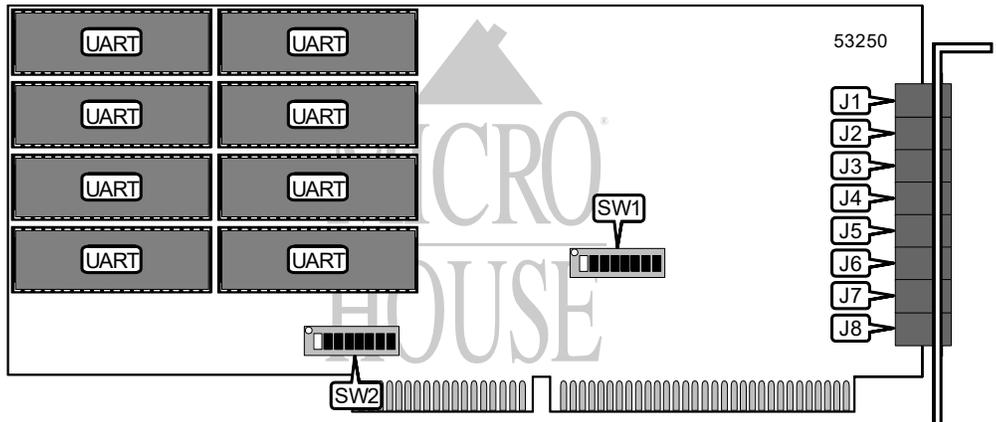


COMTROL CORPORATION HOSTESS 550 RJ11

Card Type Serial
Chipset 16554
I/O Options Serial ports (4)
Data Bus 16-bit ISA
Card Size Full height, three-quarters length



CONNECTIONS			
Function	Label	Function	Label
Serial port 1	J1	Serial port 5	J5
Serial port 2	J2	Serial port 6	J6
Serial port 3	J3	Serial port 7	J7
Serial port 4	J4	Serial port 8	J8

USER CONFIGURABLE SETTINGS		
Setting	Label	Position
Factory configured - do not alter	SW1/1	Off
Interrupt mask enabled	SW2/1	On
Interrupt mask disabled	SW2/1	Off

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BASE I/O ADDRESS SELECTION							
Setting	SW1/2	SW1/3	SW1/4	SW1/5	SW1/6	SW1/7	SW1/8
0000h	On						
0040h	Off	On	On	On	On	On	On
0080h	On	Off	On	On	On	On	On
00C0h	Off	Off	On	On	On	On	On
0100h	On	On	Off	On	On	On	On
0140h	On	Off	On	Off	On	On	On
0180h	Off	Off	On	Off	Off	Off	Off
01C0h	On	On	Off	Off	Off	Off	Off
0200h	Off	On	Off	Off	Off	Off	Off
0240h	Off	On	Off	Off	Off	Off	Off
0280h	On	Off	Off	Off	Off	Off	Off
02C0h	On	Off	Off	Off	Off	Off	Off
0300h	On	Off	Off	Off	Off	Off	Off
0340h	On	Off	Off	Off	Off	Off	Off
0380h	On	Off	Off	Off	Off	Off	Off
03C0h	On	Off	Off	Off	Off	Off	Off
0400h	On	Off	Off	Off	Off	Off	Off
0440h	On	Off	Off	Off	Off	Off	Off
0480h	On	Off	Off	Off	Off	Off	Off
04C0h	On	Off	Off	Off	Off	Off	Off
0500h	On	Off	Off	Off	Off	Off	Off
0540h	On	Off	Off	Off	Off	Off	Off
0580h	On	Off	Off	Off	Off	Off	Off
05C0h	On	Off	Off	Off	Off	Off	Off
0600h	On	Off	Off	Off	Off	Off	Off
0640h	On	Off	Off	Off	Off	Off	Off
0680h	On	Off	Off	Off	Off	Off	Off
06C0h	On	Off	Off	Off	Off	Off	Off
0700h	On	Off	Off	Off	Off	Off	Off
0740h	On	Off	Off	Off	Off	Off	Off
0780h	On	Off	Off	Off	Off	Off	Off
07C0h	On	Off	Off	Off	Off	Off	Off
0800h	On	Off	Off	Off	Off	Off	Off
0840h	On	Off	Off	Off	Off	Off	Off
0880h	On	Off	Off	Off	Off	Off	Off
08C0h	On	Off	Off	Off	Off	Off	Off
0900h	On	Off	Off	Off	Off	Off	Off
0940h	On	Off	Off	Off	Off	Off	Off
0980h	On	Off	Off	Off	Off	Off	Off
09C0h	On	Off	Off	Off	Off	Off	Off
0A00h	On	Off	Off	Off	Off	Off	Off
0A40h	On	Off	Off	Off	Off	Off	Off
0A80h	On	Off	Off	Off	Off	Off	Off
0AC0h	On	Off	Off	Off	Off	Off	Off
0B00h	On	Off	Off	Off	Off	Off	Off
0B40h	On	Off	Off	Off	Off	Off	Off
0B80h	On	Off	Off	Off	Off	Off	Off
0BC0h	On	Off	Off	Off	Off	Off	Off
0C00h	On	Off	Off	Off	Off	Off	Off
0C40h	On	Off	Off	Off	Off	Off	Off
0C80h	On	Off	Off	Off	Off	Off	Off
0CC0h	On	Off	Off	Off	Off	Off	Off
0D00h	On	Off	Off	Off	Off	Off	Off
0D40h	On	Off	Off	Off	Off	Off	Off
0D80h	On	Off	Off	Off	Off	Off	Off
0DC0h	On	Off	Off	Off	Off	Off	Off
0E00h	On	Off	Off	Off	Off	Off	Off
0E40h	On	Off	Off	Off	Off	Off	Off
0E80h	On	Off	Off	Off	Off	Off	Off
0EC0h	On	Off	Off	Off	Off	Off	Off
0F00h	On	Off	Off	Off	Off	Off	Off
0F40h	On	Off	Off	Off	Off	Off	Off
0F80h	On	Off	Off	Off	Off	Off	Off
0FC0h	On	Off	Off	Off	Off	Off	Off

Note: A total of 256 base address settings are available. The switches are a binary representation of the decimal memory addresses. SW1/8 is the Most Significant Bit and switch SW1/2 is the Least Significant Bit. The switches have the following decimal values: SW1/8=4096, SW1/7=2048, SW1/6=1024, SW1/5=512, SW1/4=256, SW1/3=128, SW1/2=64. Turn off the switches and add the values of the switches that are off to obtain the correct memory address. (Off=1, On=0)

INTERRUPT SELECTION							
Setting	SW2/2	SW2/3	SW2/4	SW2/5	SW2/6	SW2/7	SW2/8
2	On	Off	Off	Off	Off	Off	Off
3	Off	On	Off	Off	Off	Off	Off
4	Off	Off	On	Off	Off	Off	Off
5	Off	Off	Off	On	Off	Off	Off
7	Off	Off	Off	Off	On	Off	Off
10	Off	Off	Off	Off	Off	On	Off
11	Off	Off	Off	Off	Off	Off	On