PROCOM TECHNOLOGY, INC.
P I C D 6 5 0 M

Card Type	CD-ROM adapter card
Chip Set	None
Maximum Onboard Memory	None
I/O Options	CD-ROM connector (2)
Data Bus	8-bit ISA
Floppy drives supported	None
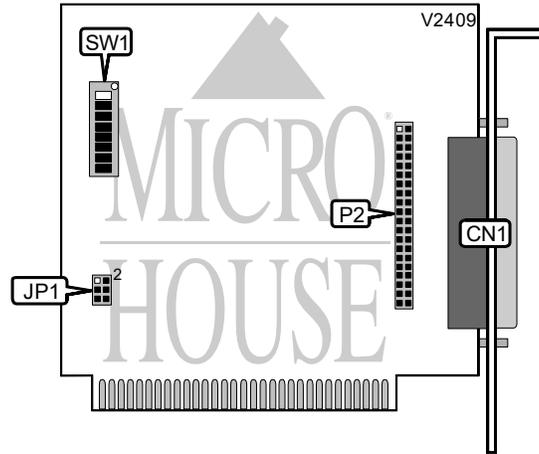
CONNECTIONS			
Function	Label	Function	Label
37-pin external CD-ROM connector	CN1	40-pin internal CD-ROM connector	P2

INTERRUPT SELECTION	
IRQ	JP1
2	Pins 1 & 2 closed
í 3	Pins 3 & 4 closed
5	Pins 5 & 6 closed

PROCOM TECHNOLOGY, INC.
P C D 6 5 0 M

BASE I/O ADDRESS SELECTION								
Setting	SW1/1	SW1/2	SW1/3	SW1/4	SW1/5	SW1/6	SW1/7	SW1/8
000h	On	On	On	On	On	On	On	On
004h	Off	On	On	On	On	On	On	On
008h	On	Off	On	On	On	On	On	On
00Ch	Off	Off	On	On	On	On	On	On
010h	On	On	Off	On	On	On	On	On
í 300h	On	On	On	On	On	On	Off	Off
3ECh	Off	Off	On	Off	Off	Off	Off	Off
3F0h	On	On	Off	Off	Off	Off	Off	Off
3F4h	Off	On	Off	Off	Off	Off	Off	Off
3F8h	On	Off	Off	Off	Off	Off	Off	Off
3FCh	Off	Off	Off	Off	Off	Off	Off	Off
Note: A total of 255 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 SW1/1 is the Least Significant Bit. The switches have the following decimal values: SW1/8=512, SW1/7=256, SW1/6=128, SW1/5=64, SW1/4=32, SW1/3=16, SW1/2=8, SW1/1=4. Turn off the switches and add the values of the switches to obtain the correct memory address. (Off=0, On=1)								

MISCELLANEOUS TECHNICAL NOTE
Note: The PCD650M works in conjunction with the PICD650M & PXCD650M CD-ROM drives.