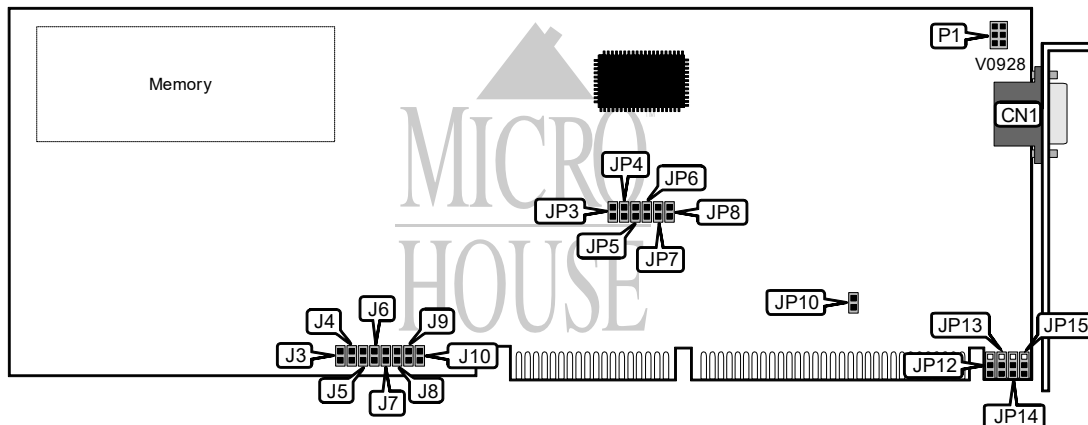


IMAGRAPH CORPORATION

TI-1210-8 REV. B

Category	Video
Video Types Supported	XVGA
Video Processor	Texas Instruments TMS34010
Highest Resolution Supported	1280 x 1024
Data Bus Type	16-bit ISA
Memory Type	Unidentified
Maximum Onboard Memory	Unidentified



CONNECTIONS	
Purpose	Location
15-pin analog video port	CN1

BASE I/O ADDRESS SELECTION								
Address	J3	J4	J5	J6	J7	J8	J9	J10
00000h	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Closed
01000h	Closed	Closed	Closed	Closed	Closed	Closed	Closed	Open
02000h	Open	Closed	Closed	Closed	Closed	Closed	Closed	Closed
03000h	Open	Closed	Closed	Closed	Closed	Closed	Closed	Open
04000h	Closed	Closed	Closed	Closed	Closed	Closed	Open	Closed
FB000h	Open	Open	Open	Open	Open	Open	Closed	Open
FC000h	Closed	Open	Open	Open	Open	Open	Open	Closed
FD000h	Closed	Open	Open	Open	Open	Open	Open	Open
FE000h	Open	Open	Open	Open	Open	Open	Open	Closed
FF000h	Open	Open	Open	Open	Open	Open	Open	Open

Note: A total of 255 base address settings are available. The jumpers are a binary representation of the decimal memory addresses. Jumper J4 is the Most Significant Bit and jumper J10 is the Least Significant Bit. The jumpers have the following decimal values: jumper J4=524288, J5=262144, J6=131072, J7=65536, J8=32768, J9=16384, J3=8192, J10=4096. Open the jumpers and add the values of the open jumpers to obtain the correct memory address. (open=1, closed=0)

Continued on next page. . .

IMAGRAPH CORPORATION
TI-1210-8 REV. B

...continued from previous page

EMULATION CONFIGURATION	
Setting	JP10
Enabled	Open
Disabled	Closed

INTERRUPT SELECTION				
IRQ	JP12	JP13	JP14	JP15
if Disabled	Open	Open	Open	Open
2/9	Open	Pins 1 & 2 closed	Open	Open
6	Open	Pins 2 & 3 closed	Open	Open
7	Pins 2 & 3 closed	Open	Open	Open
10	Open	Open	Open	Pins 2 & 3 closed
11	Open	Open	Open	Pins 1 & 2 closed
12	Open	Open	Pins 1 & 2 closed	Open
14	Pins 1 & 2 closed	Open	Open	Open
15	Open	Open	Pins 2 & 3 closed	Open

DIRECT ACCESS ADDRESS SELECTION						
Address	JP3	JP4	JP5	JP6	JP7	JP8
00000h	Closed	Closed	Closed	Closed	Closed	Closed
04000h	Closed	Closed	Closed	Open	Closed	Closed
08000h	Closed	Closed	Closed	Closed	Open	Closed
0C000h	Closed	Closed	Closed	Open	Open	Closed
10000h	Closed	Closed	Closed	Closed	Closed	Open
EC000h	Open	Open	Open	Open	Open	Closed
F0000h	Open	Open	Open	Closed	Closed	Open
F4000h	Open	Open	Open	Open	Closed	Open
F8000h	Open	Open	Open	Closed	Open	Open
FC000h	Open	Open	Open	Open	Open	Open
Note: A total of 63 base address settings are available. The jumpers are a binary representation of the decimal memory addresses. Jumper JP3 is the Most Significant Bit and jumper JP6 is the Least Significant Bit. The jumpers have the following decimal values: jumper JP3=524288, JP4=262144, JP5=131072, JP8=65536, JP7=32768, JP6=16384. Open the jumpers and add the values of the open jumpers to obtain the correct memory address. (open=1, closed=0)						

FACTORY CONFIGURED - DO NOT ALTER	
Jumper	Position
JP1	Unidentified
JP2	Unidentified
JP11	Unidentified
P1	N/A
P7	Unidentified
Note: Exact location of jumpers unidentified.	