ACCEL GRAPHICS, INC.
A C C E L P R O 1 0 0 0 , A C C E L P R O 1 5 0 0
A C C E L P R O 2 0 0 0 , A C C E L P R O 2 5 0 0

Card Type	Video Accelerator
Video Chip Set	Unidentified
Maximum Video Memory	8MB VRAM Framebuffer, 8MB DRAM Localbuffer
Video Types Supported	VGA
Highest Resolution Supported	1280 X 1024
Data Bus	32-bit PCI
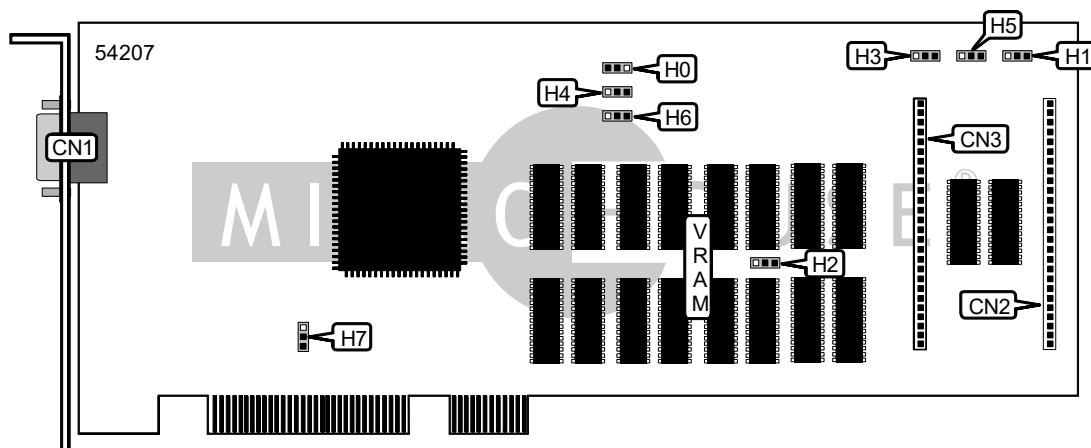
CONNECTIONS			
Function	Label	Function	Label
15-pin analog video port	CN1	Header connector to memory upgrade module	CN3
Header connector to memory upgrade module	CN2		

USER CONFIGURABLE SETTINGS		
Function	Label	Position
VGA enabled	H7	Pins 1 & 2 closed
VGA disabled	H7	Pins 2 & 3 closed

VIDEO MEMORY JUMPER CONFIGURATION									
Model	VRAM	DRAM	H0	H1	H2	H3	H4	H5	H6
1000	4MB	4MB	1 & 2	1 & 2	1 & 2	1 & 2	1 & 2	1 & 2	1 & 2
1500	4MB	8MB	1 & 2	1 & 2	1 & 2	2 & 3	2 & 3	2 & 3	2 & 3
2000	8MB	4MB	1 & 2	1 & 2	2 & 3	1 & 2	1 & 2	1 & 2	1 & 2
2500	8MB	8MB	1 & 2	1 & 2	2 & 3	2 & 3	2 & 3	2 & 3	2 & 3
Note: Pins designated are in the closed position.									

ACCEL GRAPHICS, INC.
ACCELPRO 1000, ACCELPRO 1500
ACCELPRO 2000, ACCELPRO 2500

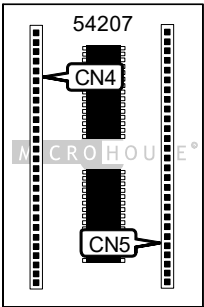| MISCELLANEOUS TECHNICAL NOTES |
|---|
| Accel*PRO* 1000 contains 4MB of VRAM and 4MB of DRAM memory located on the back of the board. Accel*PRO* 1500 contains 4MB of VRAM and 4MB of DRAM memory located on the back of the board, plus an additional 4MB DRAM on the memory upgrade module. Accel*PRO* 2000 contains 4MB of VRAM and 4MB of DRAM memory located on the back of the board, and 4 MB of VRAM located on the front of the board Accel*PRO* 2500 contains 4MB of VRAM and 4MB of DRAM memory located on the back of the board, and 4 MB of VRAM located on the front of the board plus an additional 4MB DRAM on the memory upgrade module |

ACCEL GRAPHICS, INC.
ACCELPRO 1000, ACCELPRO 1500
ACCELPRO 2000, ACCELPRO 2500

Card Type   Memory upgrade module
Maximum Video Memory   4MB DRAM Localbuffer

ACCELPRO L0CALBUFFER MODULE

CONNECTIONS			
Function	Label	Function	Label
Header connector to main board	CN4	Header connector to main board	CN5

MISCELLANEOUS TECHNICAL NOTES
Chips located on both sides of the board.