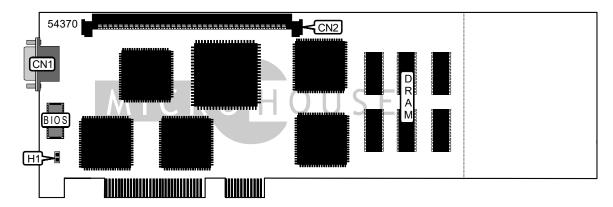
ACCELECLIPSE II (PCI)

Card Type
Video Chip Set
Maximum Video Memory
Video Types Supported
Highest Resolution Supported
Data Bus

Video card Unidentified 32MB DRAM VGA 1280 x 1024 32-bit PCI



CONNECTIONS				
Function	Label	Function	Label	
15-pin analog video port	CN1	Memory module socket	CN2	

USER CONFIGURABLE SETTINGS			
Function		Position	
VGA enabled	H1	Open	
VGA disabled	H1	Closed	

VIDEO MEMORY CONFIGURATION

Note: ACCELECLPSE II is equipped with 15MB of onboard memory which may be upgraded to 20MB or 32MB with either a 4MB or 16MB memory module

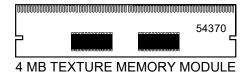
MISCELLANEOUS TECHNICAL NOTES

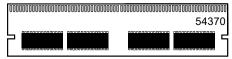
Card available in either a three-quarter length or a full length version. Three-quarter length board ends at the dotted line

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ACCELECLIPSE II (PCI)

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16 MB TEXTURE MEMORY MODULE

MISCELLANEOUS TECHNICAL NOTES

Chips are located on both sides of the board.