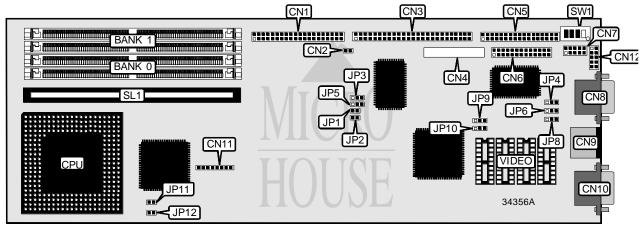
Processor	Pentium
Processor Speed	75/90/100/120/133/150/166/180/200MHz
Chip Set	Unidentified
Video Chip Set	Unidentified
Maximum Onboard Memory	256MB (EDO supported)
Maximum Video Memory	Unidentified
Cache	256/512KB
BIOS	Unidentified
Dimensions	305mm x 244mm
I/O Options (CPU)	Floppy drive interface, IDE interface, SCSI interface, parallel port, PS/2 mouse
	interface, serial ports (2), cache slot
I/O Options (Backplane)	32-bit PCI slots (6), CPU slot
NPU Options	None



CPU CARD

CONNECTIONS				
Purpose	Location			
IDE interface	CN1	VGA port	CN8	
IDE/SCSI interface LED	CN2	PS/2 mouse port	CN9	
SCSI interface	CN3	Serial port 1	CN10	
Flat panel connector	CN4	AT keyboard connector	CN11	
Floppy drive interface	CN5	VGA interface	CN12	
Parallel port	CN6	Cache slot	SL1	
Serial port 2	CN7			

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USER CONFIGURABLE SETTINGS					
Function Label Position					
í Shift clock panel select normal	JP3	Pins 1 & 2 closed			
Shift clock panel select inverted	JP3	Pins 2 & 3 closed			
í PS/2 IRQ 12 enabled	JP5	Pins 2 & 3 closed			
Next Step OS used	JP5	Pins 1 & 2 closed			
í LCD bias select negative	JP9	Pins 1 & 2 closed			
LCD bias select positive	JP9	Pins 2 & 3 closed			
í Panel interface voltage select 5v	JP10	Pins 1 & 2 closed			
Panel interface voltage select 3.3v	JP10	Pins 2 & 3 closed			
í Monitor type select color	SW1/1	On			
Monitor type select monochrome	SW1/1	Off			
í Flash BIOS enabled	SW1/2	Off			
Flash BIOS disabled	SW1/2	On			
í CMOS memory normal operation	SW1/3	Off			
CMOS memory clear	SW1/3	On			
í I/O address select 270H	SW1/4	Off			
I/O address select 370H	SW1/4	On			

DRAM CONFIGURATION (EDO MEMORY)							
Size	Size Bank 0 Bank 1						
8MB	(2) 1M x 32	None					
16MB	(2) 2M x 32	None					
16MB	(2) 1M x 32	(2) 1M x 32					
24MB	(2) 2M x 32	(2) 1M x 32					
32MB	(2) 4M x 32	None					
32MB	(2) 2M x 32	(2) 2M x 32					
40MB	(2) 4M x 32	(2) 1M x 32					
48MB	(2) 4M x 32	(2) 2M x 32					
64MB	(2) 8M x 32	None					
64MB	(2) 4M x 32	(2) 4M x 32					
72MB	(2) 8M x 32	(2) 1M x 32					
80MB	(2) 8M x 32	(2) 2M x 32					
96MB	(2) 8M x 32	(2) 4M x 32					
128MB	(2) 8M x 32	(2) 8M x 32					

DRAM CONFIGURATION (FPM MEMORY)					
Size	Size Bank 0 Bank 1				
8MB	(2) 1M x 36	None			
16MB	(2) 2M x 36	None			
16MB	(2) 1M x 36	(2) 1M x 36			
24MB	(2) 2M x 36	(2) 1M x 36			
32MB	(2) 4M x 36	None			
32MB	(2) 2M x 36	(2) 2M x 36			

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DRAM CONFIGURATION (FPM MEMORY CON'T)			
Size	Bank 0	Bank 1	
40MB	(2) 4M x 36	(2) 1M x 36	
48MB	(2) 4M x 36	(2) 2M x 36	
64MB	(2) 8M x 36	None	
64MB	(2) 4M x 36	(2) 4M x 36	
72MB	(2) 8M x 36	(2) 1M x 36	
80MB	(2) 8M x 36	(2) 2M x 36	
96MB	(2) 8M x 36	(2) 4M x 36	
128MB	(2) 8M x 36	(2) 8M x 36	
128MB	(2) 16M x 36	None	
136MB	(2) 16M x 36	(2) 1M x 36	
144MB	(2) 16M x 36	(2) 2M x 36	
160MB	(2) 16M x 36	(2) 4M x 36	
192MB	(2) 16M x 36	(2) 8M x 36	
256MB	(2) 16M x 36	(2) 16M x 36	

CACHE CONFIGURATION			
Size SL1			
256KB	256KB module installed		
512KB	512KB module installed		

#### VIDEO MEMORY CONFIGURATION

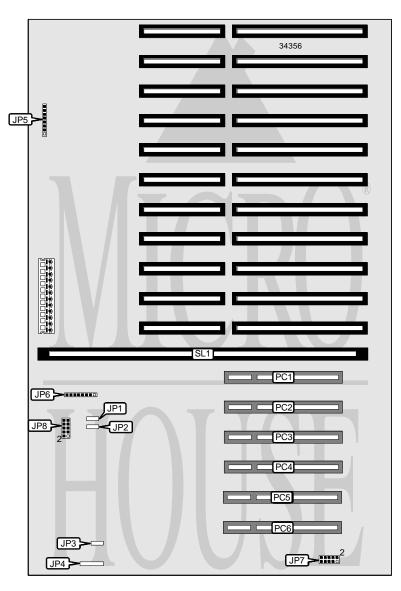
Note: The size of the video memory is unidentified.

CPU SPEED SELECTION						
CPU speed	Clock speed	Multiplier	JP1	JP2	JP11	JP12
75MHz	50MHz	1.5x	Closed	Closed	N/A	N/A
90MHz	60MHz	1.5x	Closed	Open	N/A	N/A
100MHz	66MHz	1.5x	Open	Closed	Open	Open
120MHz	60MHz	2x	Closed	Open	N/A	N/A
133MHz	66MHz	2x	Open	Closed	Open	Closed
150MHz	60MHz	2.5x	Closed	Open	N/A	N/A
166MHz	66MHz	2.5x	Open	Closed	Closed	Closed
180MHz	60MHz	3x	Closed	Open	N/A	N/A
200MHz	66MHz	3x	Open	Closed	Closed	Open
Note: Pins designated should be in the closed position.						

SERIAL PORT 2 SELECTION			
Setting	JP4	JP6	JP8
í RS232	Pins 2 & 3 closed	Pins 2 & 3 closed	Pins 2 & 3 closed
RS422	Pins 1 & 2 closed	Pins 1 & 2 closed	Pins 1 & 2 closed
RS485	Pins 1 & 2 closed	Pins 1 & 2 closed	Pins 1 & 2 closed

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CONNECTIONS					
Purpose Location Purpose Location					
Front keyboard connector	JP4	Front panel connector	JP8		
Rear keyboard connector	JP5	CPU slot	SL1		
CPU interface	JP6				

USER CONFIGURABLE SETTINGS				
Function Label Position				
í Factory configured - do not alter	JP1	Unidentified		
í Factory configured - do not alter	JP2	Unidentified		
í Factory configured - do not alter	JP3	Unidentified		
í Factory configured - do not alter (PCI J tag)	JP7	Unidentified		