## UNIDENTIFIED 386-20/25

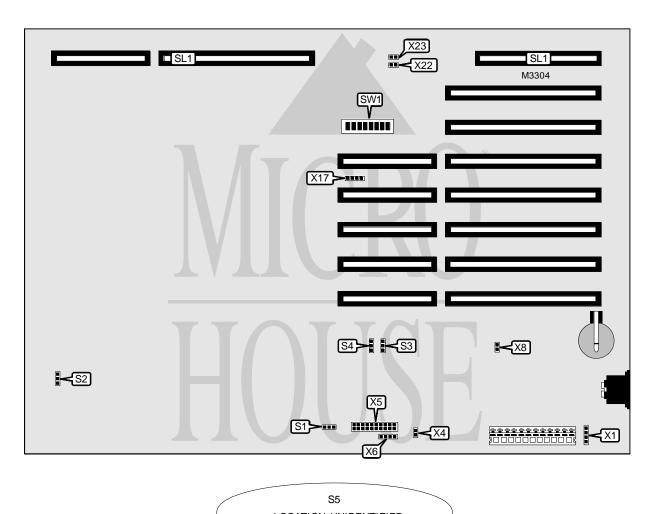
80386SX (exact location unidentified) **Processor** 

**Processor Speed** 20/25MHz **Chip Set** Unidentified

**Maximum Onboard Memory** 10MB (on external memory card)

Cache None **BIOS** Unidentified **Dimensions** 228mm x 220mm I/O Options External memory card

**NPU Options** 80387SX (exact location unidentified)



LOCATION UNIDENTIFIED

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CONNECTIONS			
Function	Label	Function	Label
External battery	X1	Turbo LED	X8
Reset switch	X4	Speaker	X17
Status port	X5	Turbo switch	X22
Power LED & keylock	Х6	External memory card	SL1

USER CONFIGURABLE SETTINGS			
Setting	Label	Position	
í Speed select through keyboard	S1	Pins 2 & 3 closed	
Speed select through turbo switch	S1	Pins 1 & 2 closed	
í I/O slot wait state select 4 wait states	S2	Pins 1 & 2 closed	
I/O slot wait state select 6 wait states	S2	Pins 2 & 3 closed	
í Factory configured - do not alter	S5	N/A	
í Factory configured - do not alter	SW1/1	N/A	
í NPU disabled	SW1/2	Off	
NPU enabled	SW1/2	On	
í Floppy drive speed does not affect CPU speed	SW1/3	Off	
Floppy drive speed at CPU speed 8MHz	SW1/3	On	
í Monitor type select monochrome	SW1/4	Off	
Monitor type select color	SW1/4	On	
í Factory configured - do not alter	X23	N/A	

		DRAM		
Size	Bank 0	Bank 1	Bank 2	Bank 3
1MB	1MB kit	None	None	None
1MB	1MB kit	None	None	None
2MB	1MB kit	None	1MB kit	None
2MB	1MB kit	None	1MB kit	None
4MB	None	4MB kit	None	None
5MB	1MB kit	4MB kit	None	None
6MB	1MB kit	4MB kit	1MB kit	None
6MB	1MB kit	4MB kit	1MB kit	None
8MB	None	4MB kit	None	4MB module
9MB	1MB kit	4MB kit	None	4MB module
10MB	1MB kit	4MB kit	1MB kit	4MB module
10MB	1MB kit	4MB kit	1MB kit	4MB module
Note: Banks are located on the external memory card.				

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		DRAM SWITCH		
Size	SW1/5	SW1/6	SW1/7	SW1/8
1MB	On	On	On	On
1MB	On	On	On	Off
2MB	On	On	Off	On
2MB	On	On	Off	Off
4MB	On	Off	On	On
5MB	On	Off	On	Off
6MB	On	Off	Off	On
6MB	On	Off	Off	Off
8MB	Off	On	On	On
9MB	Off	On	On	Off
10MB	Off	On	Off	On
10MB	Off	On	Off	Off

BIOS			
Setting	\$3	<b>S4</b>	
27128	Pins 1 & 2 closed	Pins 1 & 2 closed	
27256	Pins 2 & 3 closed	Pins 1 & 2 closed	
27512	Pins 2 & 3 closed	Pins 2 & 3 closed	

MISCELLANEOUS TECHNICAL NOTE		
The location of pin 1 on all jumpers and the switch is unidentified.		