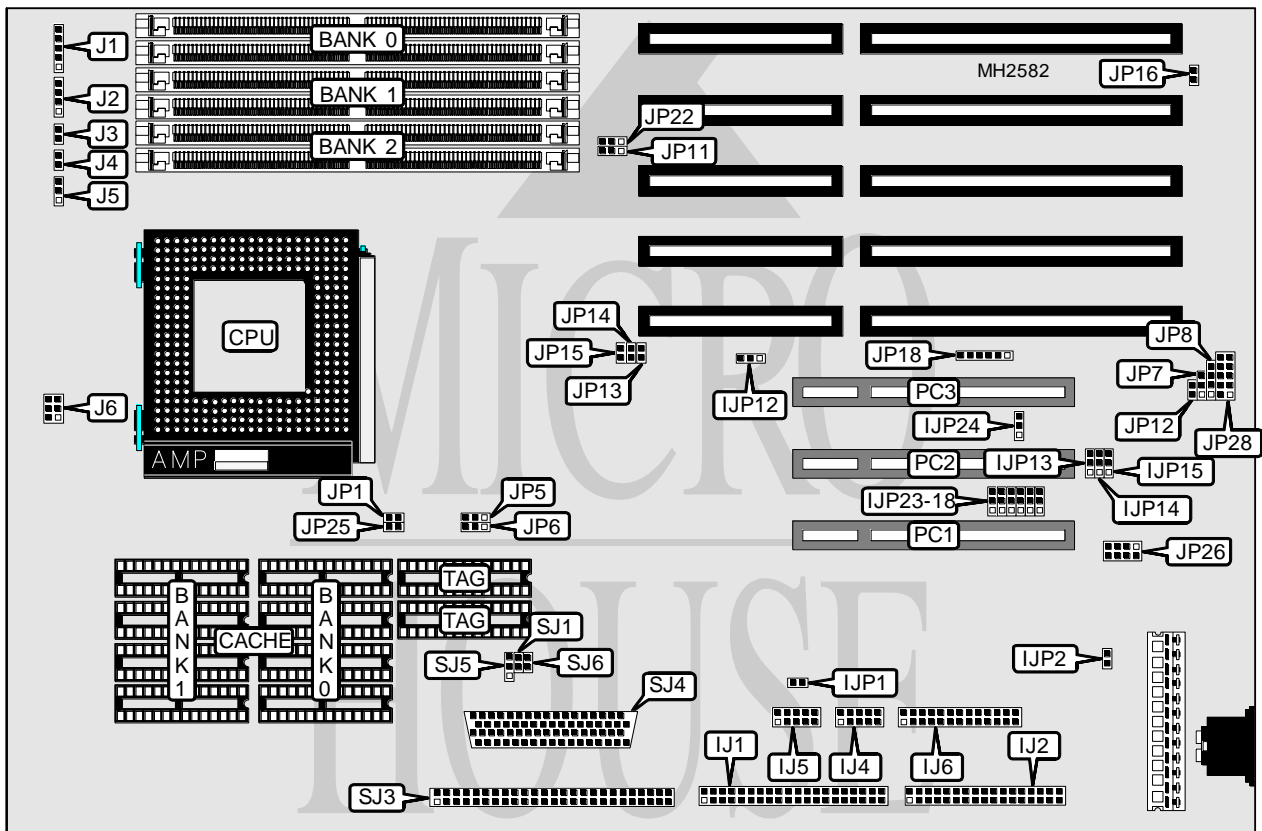


QUICK TECHNOLOGY, INC.

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Processor	Pentium
Processor Speed	75/90/100/120/133MHz
Chip Set	Unidentified
Max. Onboard DRAM	128MB
Cache	256/512/1024KB
BIOS	Award
Dimensions	330mm x 218mm
I/O Options	32-bit PCI slots (3), floppy drive interface, IDE interface, SCSI connectors (2), parallel port, serial ports (2)
NPU Options	None



CONNECTIONS			
Purpose	Location	Purpose	Location
IDE interface	IJ1	Turbo LED	J4
Floppy drive interface	IJ2	Turbo switch	J5
Serial port 1	IJ4	Chassis fan power	J6
Serial port 2	IJ5	External battery	JP8
Parallel port	IJ6	SCSI-2 LED	SJ1
IDE interface LED	IJP1	SCSI-2 connector	SJ3
Speaker	J1	Wide SCSI-2 connector	SJ4
Power LED & keylock	J2	32-bit PCI slots	PC1 - PC3
Reset switch	J3		

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USER CONFIGURABLE SETTINGS		
Function	Jumper	Position
í Multi I/O chips enabled	IJP2	Open
Multi I/O chips disabled	IJP2	Closed
í On board IDE IRQ select IRQ14	IJP12	pins 1 & 2 closed
On board IDE IRQ select IRQ15	IJP12	pins 2 & 3 closed
í Printer EPP mode IOCHRDY enabled	IJP15	pins 1 & 2 closed
Printer EPP mode IOCHRDY disabled	IJP15	pins 2 & 3 closed
í Parallel port IRQ select IRQ7	IJP24	pins 1 & 2 closed
Parallel port IRQ select IRQ5	IJP24	pins 2 & 3 closed
í Factory configured - do not alter	JP1	N/A
í Battery type select internal	JP7	pins 1 & 2 closed
Battery type select external	JP7	pins 2 & 3 closed
í Factory configured - do not alter	JP11	N/A
í CMOS memory normal operation	JP12	Open
CMOS memory clear	JP12	Closed
í Factory configured - do not alter	JP16	N/A
í BIOS type select EPROM & flash	JP18	pins 3 & 4, 4 & 5 closed
BIOS type select flash	JP18	pins 1 & 2, 5 & 6 closed
í Factory configured - do not alter	JP22	N/A
í Factory configured - do not alter	JP25	N/A
í Factory configured - do not alter	JP26	N/A
í Factory configured - do not alter	JP28	N/A
í SCSI terminator select controlled by BIOS	SJ5	pins 2 & 3 closed
SCSI terminator select installed	SJ5	pins 1 & 2 closed
SCSI terminator select not installed	SJ5	Open
í SCSI type select SCSI-2 enabled	SJ6	Open
SCSI type select wide SCSI-2 enabled	SJ6	Closed

DRAM CONFIGURATION			
Size	Bank 0	Bank 1	Bank 2
2MB	(2) 256K x 36	NONE	NONE
4MB	(2) 256K x 36	(2) 256K x 36	NONE
4MB	(2) 512K x 36	NONE	NONE
8MB	(2) 256K x 36	(2) 256K x 36	(2) 512K x 36
8MB	(2) 512K x 36	NONE	(2) 512K x 36
8MB	(2) 1M x 36	NONE	NONE
12MB	(2) 256K x 36	(2) 256K x 36	(2) 1M x 36
12MB	(2) 512K x 36	NONE	(2) 1M x 36
16MB	(2) 1M x 36	(2) 1M x 36	NONE
16MB	(2) 2M x 36	NONE	NONE
20MB	(2) 256K x 36	(2) 256K x 36	(2) 2M x 36
20MB	(2) 512K x 36	NONE	(2) 2M x 36
24MB	(2) 1M x 36	(2) 1M x 36	(2) 1M x 36
32MB	(2) 1M x 36	(2) 1M x 36	(2) 2M x 36
32MB	(2) 2M x 36	NONE	(2) 2M x 36
32MB	(2) 4M x 36	NONE	NONE

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DRAM CONFIGURATION (CON'T)			
Size	Bank 0	Bank 1	Bank 2
36MB	(2) 256K x 36	(2) 256K x 36	(2) 4M x 36
36MB	(2) 512K x 36	NONE	(2) 4M x 36
40MB	(2) 1M x 36	(2) 4M x 36	NONE
48MB	(2) 1M x 36	(2) 1M x 36	(2) 4M x 36
48MB	(2) 2M x 36	NONE	(2) 4M x 36
64MB	(2) 8M x 36	NONE	NONE
72MB	(2) 1M x 36	(2) 4M x 36	(2) 4M x 36
80MB	(2) 1M x 36	(2) 1M x 36	(2) 8M x 36
80MB	(2) 2M x 36	NONE	(2) 8M x 36
96MB	(2) 4M x 36	(2) 4M x 36	(2) 4M x 36
128MB	(2) 4M x 36	(2) 4M x 36	(2) 8M x 36
128MB	(2) 8M x 36	NONE	(2) 8M x 36

CACHE CONFIGURATION			
Size	Bank 0	Bank 1	TAG
256KB	(4) 32K x 8	(4) 32K x 8	(2) 8K x 8
512KB	(4) 64K x 8	(4) 64K x 8	(2) 16K x 8
1MB	(4) 128K x 8	(4) 128K x 8	(2) 32K x 8

CACHE JUMPER CONFIGURATION		
Size	JP5	JP6
256KB	pins 1 & 2 closed	pins 1 & 2 closed
512KB	pins 2 & 3 closed	pins 1 & 2 closed
1MB	pins 2 & 3 closed	pins 2 & 3 closed

CPU SPEED CONFIGURATION			
Speed	JP13	JP14	JP15
75MHz	Closed	Open	Open
90MHz	Open	Closed	Open
100MHz	Closed	Open	Closed
120MHz	Open	Closed	Open
133MHz	Closed	Open	Closed

PRINTER DMA CHANNEL CONFIGURATION		
DMA	IJP13	IJP14
3	pins 1 & 2 closed	pins 1 & 2 closed
1	pins 2 & 3 closed	pins 2 & 3 closed

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SERIAL PORT 1 IRQ CONFIGURATION						
IRQ	IJP18	IJP19	IJP20	IJP21	IJP22	IJP23
IRQ3	Open	Open	Open	Open	Open	1 & 2
IRQ4	Open	Open	Open	Open	1 & 2	Open
IRQ9	Open	Open	Open	1 & 2	Open	Open
IRQ10	Open	Open	1 & 2	Open	Open	Open
IRQ11	Open	1 & 2	Open	Open	Open	Open
IRQ12	1 & 2	Open	Open	Open	Open	Open

Note: Pins designated should be in the closed position.

SERIAL PORT 2 IRQ CONFIGURATION						
IRQ	IJP18	IJP19	IJP20	IJP21	IJP22	IJP23
IRQ3	Open	Open	Open	Open	Open	2 & 3
IRQ4	Open	Open	Open	Open	2 & 3	Open
IRQ9	Open	Open	Open	2 & 3	Open	Open
IRQ10	Open	Open	2 & 3	Open	Open	Open
IRQ11	Open	2 & 3	Open	Open	Open	Open
IRQ12	2 & 3	Open	Open	Open	Open	Open

Note: Pins designated should be in the closed position.