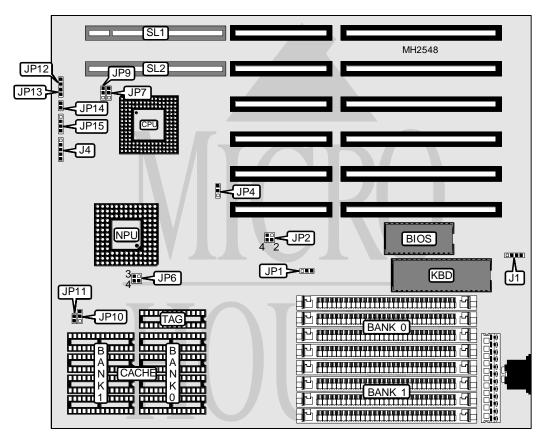
## UNIDENTIFIED P A N D A 3 8 6 V

Processor Processor Speed Chip Set Max. Onboard DRAM Cache BIOS Dimensions I/O Options NPU Options AM386DX/AM386DXL/80386DX/TI486DLC/CX486DLC/TI486DLC2/CX486DLC2 33/40/50MHz Panda 128MB 64/128/256KB AMI 254mm x 220mm 32-bit VESA local bus slots (2) 80387DX/3167



CONNECTIONS			
Purpose	Location	Purpose	Location
External battery	J1	Reset switch	JP14
Power LED & keylock	J4	Speaker	JP15
Turbo LED	JP12	32-bit VESA local bus slots	SL1 & SL2
Turbo switch	JP13		

Continued on next page. . .

## UNIDENTIFIED P A N D A 3 8 6 V

... continued from previous page

	DRAM CONFIGURATION	
Size	Bank 0	Bank 1
1MB	(4) 256K x 9	NONE
1MB	NONE	(4) 256K x 9
2MB	(4) 256K x 9	(4) 256K x 9
4MB	NONE	(4) 1M x 9
4MB	(4) 1M x 9	NONE
5MB	(4) 256K x 9	(4) 1M x 9
5MB	(4) 1M x 9	(4) 256K x 9
8MB	(4) 1M x 9	(4) 1M x 9
16MB	(4) 4M x 9	NONE
16MB	NONE	(4) 4M x 9
17MB	(4) 4M x 9	(4) 256K x 9
17MB	(4) 256K x 9	(4) 4M x 9
20MB	(4) 4M x 9	(4) 1M x 9
20MB	(4) 1M x 9	(4) 4M x 9
32MB	(4) 4M x 9	(4) 4M x 9
64MB	(4) 16M x 9	NONE
64MB	NONE	(4) 16M x 9
65MB	(4) 16M x 9	(4) 256K x 9
65MB	(4) 256K x 9	(4) 16M x 9
68MB	(4) 16M x 9	(4) 1M × 9
68MB	(4) 1M x 9	(4) 16M x 9
80MB	(4) 16M x 9	(4) 4M x 9
80MB	(4) 4M x 9	(4) 16M x 9
128MB	(4) 16M x 9	(4) 16M x 9

CACHE CONFIGURATION			
Size	Bank 0	Bank 1	TAG
64KB	(4) 8K x 8	(4) 8K x 8	(1) 8K x 8
128KB	(4) 32K x 8	NONE	(1) 8K x 8 or (1) 32K x 8
256KB	(4) 32K x 8	(4) 32K x 8	(1) 32K x 8

CACHE JUMPER CONFIGURATION			
Size	JP6	JP10	JP11
64KB	Open	pins 1 & 2 closed	Open
128KB	pins 1 & 2 closed	pins 2 & 3 closed	Closed
256KB	pins 1 & 2, 3 & 4 closed	pins 1 & 2 closed	Closed

Continued on next page. . .

## UNIDENTIFIED P A N D A 3 8 6 V

... continued from previous page

CPU TYPE CONFIGURATION		
Туре	JP1	JP4
AM386DX	pins 2 & 3 closed	pins 1 & 2 closed
AM386DXL	pins 2 & 3 closed	pins 1 & 2 closed
80386DX	pins 2 & 3 closed	pins 1 & 2 closed
TI486DLC	pins 1 & 2 closed	pins 2 & 3 closed
CX486DLC	pins 1 & 2 closed	pins 2 & 3 closed
TI486DLC2	pins 1 & 2 closed	pins 2 & 3 closed
CX486DLC2	pins 1 & 2 closed	pins 2 & 3 closed

CPU CLOCK SPEED CONFIGURATION		
Speed	JP2	
50MHz	Open	
66MHz	pins 3 & 4 closed	
80MHz	pins 1 & 2 closed	

VESA WAIT STATE CONFIGURATION		
Wait states JP9		
0 wait states	pins 1 & 2 closed	
1 wait state	pins 2 & 3 closed	

BUS SPEED CONFIGURATION		
CPU speed JP7		
<= 33MHz	pins 1 & 2 closed	
> 33MHz	pins 2 & 3 closed	