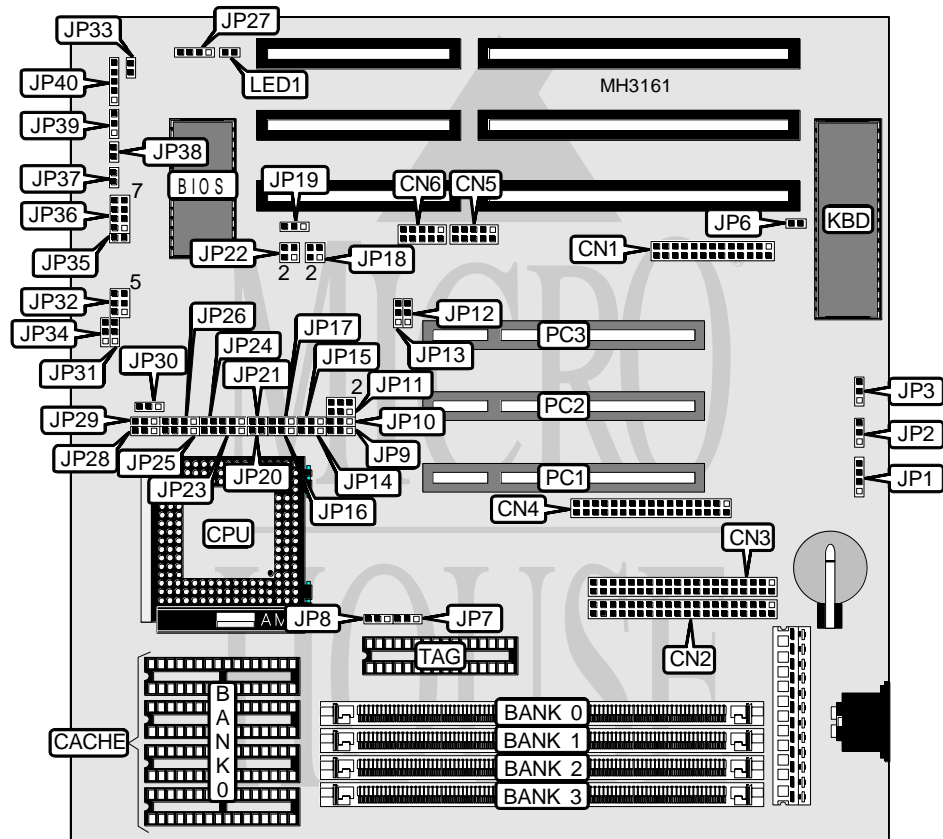


ATC/UNITRON COMPUTER & COMPUTER PARTS

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Processor	(SL)AM486SX/80486SX/SL80486SX/UMC486/CXM7/AM486DX/(SL)AM486DX/80486DX/SL80486DX/AM486DX2/(SL)AM486DX2/80486DX2/SL80486DX2/AM486DX4/(SL)AM486DX4/80486DX4/SL80486DX4/CXM9/P24D/ Pentium Overdrive
Processor Speed	25/33/40/50(internal)/50/66(internal)/80(internal)/100(internal)/ 120(internal)MHz
Chip Set	SIS
Max. Onboard DRAM	128MB
Cache	128/256/512KB
BIOS	Award
Dimensions	220mm x 220mm
I/O Options	32-bit PCI slots (3), floppy drive interface, green PC connector, IDE interfaces (2), parallel port, serial ports (2)
NPU Options	None



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CONNECTIONS			
Purpose	Location	Purpose	Location
Parallel port	CN1	Green PC connector	JP35
IDE interface 2	CN2	Green PC connector	JP36
IDE interface 1	CN3	Turbo LED	JP37
Floppy drive interface	CN4	Reset switch	JP38
Serial port 1	CN5	Turbo switch	JP39
Serial port 2	CN6	Power LED & keylock	JP40
External battery	JP1	Green PC LED	LED1
Speaker	JP27	32-bit PCI slots	PC1 - PC3
IDE interface LED	JP33		

USER CONFIGURABLE SETTINGS		
Function	Jumper	Position
í Monitor type select color	JP6	Closed
Monitor type select monochrome	JP6	Open
í Factory configured - do not alter	JP13	N/A
í DREQ select DREQ1	JP18	pins 1 & 3 closed
DREQ select DREQ3	JP18	pins 2 & 4 closed
í BIOS type select EPROM	JP19	Open
BIOS type select 5v flash	JP19	pins 2 & 3 closed
BIOS type select 12v flash	JP19	pins 1 & 2 closed
í DACK select DACK1	JP22	pins 1 & 3 closed
DACK select DACK3	JP22	pins 2 & 4 closed
Turbo enabled	JP39	pins 2 & 3 closed
Turbo disabled	JP39	pins 1 & 2 closed

DRAM CONFIGURATION				
Size	Bank 0	Bank 1	Bank 2	Bank 3
1MB	(1) 256K x 36	NONE	NONE	NONE
2MB	(1) 512K x 36	NONE	NONE	NONE
2MB	(1) 256K x 36	(1) 256K x 36	NONE	NONE
3MB	(1) 512K x 36	(1) 256K x 36	NONE	NONE
3MB	(1) 256K x 36	(1) 256K x 36	(1) 256K x 36	NONE
3MB	(1) 256K x 36	(1) 512K x 36	NONE	NONE
4MB	(1) 1M x 36	NONE	NONE	NONE
4MB	(1) 512K x 36	(1) 256K x 36	(1) 256K x 36	NONE
4MB	(1) 512K x 36	(1) 512K x 36	NONE	NONE
4MB	(1) 256K x 36	(1) 256K x 36	(1) 256K x 36	(1) 256K x 36
5MB	(1) 1M x 36	(1) 256K x 36	NONE	NONE
5MB	(1) 512K x 36	(1) 256K x 36	(1) 256K x 36	(1) 256K x 36
5MB	(1) 256K x 36	(1) 512K x 36	(1) 512K x 36	NONE
5MB	(1) 256K x 36	(1) 1M x 36	NONE	NONE
6MB	(1) 1M x 36	(1) 256K x 36	(1) 256K x 36	NONE
6MB	(1) 1M x 36	(1) 512K x 36	NONE	NONE
6MB	(1) 512K x 36	(1) 512K x 36	(1) 512K x 36	NONE

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DRAM CONFIGURATION (CON'T)				
Size	Bank 0	Bank 1	Bank 2	Bank 3
6MB	(1) 512K x 36	(1) 1M x 36	NONE	NONE
7MB	(1) 1M x 36	(1) 256K x 36	(1) 256K x 36	(1) 256K x 36
7MB	(1) 256K x 36	(1) 512K x 36	(1) 512K x 36	(1) 512K x 36
8MB	(1) 2M x 36	NONE	NONE	NONE
8MB	(1) 1M x 36	(1) 512K x 36	(1) 512K x 36	NONE
8MB	(1) 1M x 36	(1) 1M x 36	NONE	NONE
8MB	(1) 512K x 36	(1) 512K x 36	(1) 512K x 36	(1) 512K x 36
9MB	(1) 2M x 36	(1) 256K x 36	NONE	NONE
9MB	(1) 256K x 36	(1) 1M x 36	(1) 1M x 36	NONE
9MB	(1) 256K x 36	(1) 2M x 36	NONE	NONE
10MB	(1) 2M x 36	(1) 256K x 36	(1) 256K x 36	NONE
10MB	(1) 2M x 36	(1) 512K x 36	NONE	NONE
10MB	(1) 1M x 36	(1) 512K x 36	(1) 512K x 36	(1) 512K x 36
10MB	(1) 512K x 36	(1) 1M x 36	(1) 1M x 36	NONE
10MB	(1) 512K x 36	(1) 2M x 36	NONE	NONE
11MB	(1) 2M x 36	(1) 256K x 36	(1) 256K x 36	(1) 256K x 36
12MB	(1) 2M x 36	(1) 512K x 36	(1) 512K x 36	NONE
12MB	(1) 2M x 36	(1) 1M x 36	NONE	NONE
12MB	(1) 1M x 36	(1) 1M x 36	(1) 1M x 36	NONE
12MB	(1) 1M x 36	(1) 2M x 36	NONE	NONE
13MB	(1) 256K x 36	(1) 1M x 36	(1) 1M x 36	(1) 1M x 36
14MB	(1) 2M x 36	(1) 512K x 36	(1) 512K x 36	(1) 512K x 36
14MB	(1) 512K x 36	(1) 1M x 36	(1) 1M x 36	(1) 1M x 36
16MB	(1) 4M x 36	NONE	NONE	NONE
16MB	(1) 2M x 36	(1) 1M x 36	(1) 1M x 36	NONE
16MB	(1) 2M x 36	(1) 2M x 36	NONE	NONE
16MB	(1) 1M x 36	(1) 1M x 36	(1) 1M x 36	(1) 1M x 36
17MB	(1) 4M x 36	(1) 256K x 36	NONE	NONE
17MB	(1) 256K x 36	(1) 2M x 36	(1) 2M x 36	NONE
17MB	(1) 256K x 36	(1) 4M x 36	NONE	NONE
18MB	(1) 4M x 36	(1) 256K x 36	(1) 256K x 36	NONE
18MB	(1) 4M x 36	(1) 512K x 36	NONE	NONE
18MB	(1) 512K x 36	(1) 2M x 36	(1) 2M x 36	NONE
18MB	(1) 512K x 36	(1) 4M x 36	NONE	NONE
19MB	(1) 4M x 36	(1) 256K x 36	(1) 256K x 36	(1) 256K x 36
20MB	(1) 4M x 36	(1) 512K x 36	(1) 512K x 36	NONE
20MB	(1) 4M x 36	(1) 1M x 36	NONE	NONE
20MB	(1) 2M x 36	(1) 1M x 36	(1) 1M x 36	(1) 1M x 36
20MB	(1) 1M x 36	(1) 2M x 36	(1) 2M x 36	NONE
20MB	(1) 1M x 36	(1) 4M x 36	NONE	NONE
22MB	(1) 4M x 36	(1) 512K x 36	(1) 512K x 36	(1) 512K x 36
24MB	(1) 4M x 36	(1) 1M x 36	(1) 1M x 36	NONE
24MB	(1) 4M x 36	(1) 2M x 36	NONE	NONE

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DRAM CONFIGURATION (CON'T)				
Size	Bank 0	Bank 1	Bank 2	Bank 3
24MB	(1) 2M x 36	(1) 2M x 36	(1) 2M x 36	NONE
24MB	(1) 2M x 36	(1) 4M x 36	NONE	NONE
25MB	(1) 256K x 36	(1) 2M x 36	(1) 2M x 36	(1) 2M x 36
26MB	(1) 512K x 36	(1) 2M x 36	(1) 2M x 36	(1) 2M x 36
28MB	(1) 4M x 36	(1) 1M x 36	(1) 1M x 36	(1) 1M x 36
28MB	(1) 1M x 36	(1) 2M x 36	(1) 2M x 36	(1) 2M x 36
32MB	(1) 8M x 36	NONE	NONE	NONE
32MB	(1) 4M x 36	(1) 2M x 36	(1) 2M x 36	NONE
32MB	(1) 4M x 36	(1) 4M x 36	NONE	NONE
32MB	(1) 2M x 36	(1) 2M x 36	(1) 2M x 36	(1) 2M x 36
33MB	(1) 8M x 36	(1) 256K x 36	NONE	NONE
33MB	(1) 256K x 36	(1) 4M x 36	(1) 4M x 36	NONE
33MB	(1) 256K x 36	(1) 8M x 36	NONE	NONE
34MB	(1) 8M x 36	(1) 256K x 36	(1) 256K x 36	NONE
34MB	(1) 8M x 36	(1) 512K x 36	NONE	NONE
34MB	(1) 512K x 36	(1) 4M x 36	(1) 4M x 36	NONE
34MB	(1) 512K x 36	(1) 8M x 36	NONE	NONE
35MB	(1) 8M x 36	(1) 256K x 36	(1) 256K x 36	(1) 256K x 36
36MB	(1) 8M x 36	(1) 512K x 36	(1) 512K x 36	NONE
36MB	(1) 8M x 36	(1) 1M x 36	NONE	NONE
36MB	(1) 1M x 36	(1) 4M x 36	(1) 4M x 36	NONE
36MB	(1) 1M x 36	(1) 8M x 36	NONE	NONE
38MB	(1) 8M x 36	(1) 512K x 36	(1) 512K x 36	(1) 512K x 36
40MB	(1) 8M x 36	(1) 1M x 36	(1) 1M x 36	NONE
40MB	(1) 8M x 36	(1) 2M x 36	NONE	NONE
40MB	(1) 4M x 36	(1) 2M x 36	(1) 2M x 36	(1) 2M x 36
40MB	(1) 2M x 36	(1) 4M x 36	(1) 4M x 36	NONE
40MB	(1) 2M x 36	(1) 8M x 36	NONE	NONE
44MB	(1) 8M x 36	(1) 1M x 36	(1) 1M x 36	(1) 1M x 36
48MB	(1) 8M x 36	(1) 2M x 36	(1) 2M x 36	NONE
48MB	(1) 8M x 36	(1) 4M x 36	NONE	NONE
48MB	(1) 4M x 36	(1) 4M x 36	(1) 4M x 36	NONE
48MB	(1) 4M x 36	(1) 8M x 36	NONE	NONE
49MB	(1) 256K x 36	(1) 4M x 36	(1) 4M x 36	(1) 4M x 36
50MB	(1) 512K x 36	(1) 4M x 36	(1) 4M x 36	(1) 4M x 36
52MB	(1) 1M x 36	(1) 4M x 36	(1) 4M x 36	(1) 4M x 36
56MB	(1) 8M x 36	(1) 2M x 36	(1) 2M x 36	(1) 2M x 36
56MB	(1) 2M x 36	(1) 4M x 36	(1) 4M x 36	(1) 4M x 36
64MB	(1) 8M x 36	(1) 4M x 36	(1) 4M x 36	NONE
64MB	(1) 8M x 36	(1) 8M x 36	NONE	NONE
64MB	(1) 4M x 36	(1) 4M x 36	(1) 4M x 36	(1) 4M x 36
65MB	(1) 256K x 36	(1) 8M x 36	(1) 8M x 36	NONE
66MB	(1) 512K x 36	(1) 8M x 36	(1) 8M x 36	NONE

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DRAM CONFIGURATION (CON'T)				
Size	Bank 0	Bank 1	Bank 2	Bank 3
68MB	(1) 1M x 36	(1) 8M x 36	(1) 8M x 36	NONE
72MB	(1) 2M x 36	(1) 8M x 36	(1) 8M x 36	NONE
80MB	(1) 8M x 36	(1) 4M x 36	(1) 4M x 36	(1) 4M x 36
80MB	(1) 4M x 36	(1) 8M x 36	(1) 8M x 36	NONE
96MB	(1) 8M x 36	(1) 8M x 36	(1) 8M x 36	NONE
97MB	(1) 256K x 36	(1) 8M x 36	(1) 8M x 36	(1) 8M x 36
98MB	(1) 512K x 36	(1) 8M x 36	(1) 8M x 36	(1) 8M x 36
100MB	(1) 1M x 36	(1) 8M x 36	(1) 8M x 36	(1) 8M x 36
104MB	(1) 2M x 36	(1) 8M x 36	(1) 8M x 36	(1) 8M x 36
112MB	(1) 4M x 36	(1) 8M x 36	(1) 8M x 36	(1) 8M x 36
128MB	(1) 8M x 36	(1) 8M x 36	(1) 8M x 36	(1) 8M x 36

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

CACHE JUMPER CONFIGURATION		
Size	JP7	JP8
128KB	pins 1 & 2 closed	pins 1 & 2 closed
256KB	pins 1 & 2 closed	pins 2 & 3 closed
512KB	pins 2 & 3 closed	pins 2 & 3 closed

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CPU TYPE CONFIGURATION					
Type	JP9	JP10	JP14	JP15	JP16
(SL)AM486SX (WB)	2 & 3	1 & 2	Open	1 & 2	1 & 2
(SL)AM486SX (WT)	2 & 3	1 & 2	Open	1 & 2	2 & 3
80486SX	Open	2 & 3	Open	Open	Open
SL80486SX	Open	2 & 3	Open	Open	Open
UMC486	2 & 3	Open	Open	Open	Open
CXM7	2 & 3	2 & 3	Open	Open	Open
AM486DX	2 & 3	2 & 3	Open	Open	1 & 2
(SL)AM486DX (WB)	2 & 3	1 & 2	Open	1 & 2	1 & 2
(SL)AM486DX (WT)	2 & 3	1 & 2	Open	1 & 2	2 & 3
80486DX	2 & 3	2 & 3	Open	Open	1 & 2
SL80486DX	2 & 3	2 & 3	Open	Open	Open
AM486DX2	2 & 3	2 & 3	Open	Open	2 & 3
(SL)AM486DX2 (WB)	2 & 3	1 & 2	Open	1 & 2	1 & 2
(SL)AM486DX2 (WT)	2 & 3	1 & 2	Open	1 & 2	2 & 3
80486DX2	2 & 3	2 & 3	Open	Open	1 & 2
SL80486DX2	2 & 3	2 & 3	Open	Open	Open
AM486DX4	2 & 3	2 & 3	Open	Open	1 & 2
(SL)AM486DX4 (2x WB)	2 & 3	1 & 2	Open	1 & 2	1 & 2
(SL)AM486DX4 (3x WB)	2 & 3	1 & 2	Open	1 & 2	1 & 2
(SL)AM486DX4 (2x WT)	2 & 3	1 & 2	Open	1 & 2	2 & 3
(SL)AM486DX4 (3x WT)	2 & 3	1 & 2	Open	1 & 2	2 & 3
80486DX4 (2x)	2 & 3	2 & 3	Open	Open	1 & 2
80486DX4 (2.5x)	2 & 3	2 & 3	Open	Open	1 & 2
80486DX4 (3x)	2 & 3	2 & 3	Open	Open	1 & 2
SL80486DX4 (2x)	2 & 3	2 & 3	Open	Open	Open
SL80486DX4 (2.5x)	2 & 3	2 & 3	Open	Open	Open
SL80486DX4 (3x)	2 & 3	2 & 3	Open	Open	Open
CXM9 (2x)	2 & 3	1 & 2	Open	1 & 2	Open
CXM9 (3x)	2 & 3	1 & 2	Open	1 & 2	Open
P24D (WB)	2 & 3	1 & 2	Open	1 & 2	1 & 2
P24D (WT)	2 & 3	1 & 2	Open	1 & 2	2 & 3
P24T (WB)	1 & 2	1 & 2	1 & 2	Open	Open
P24T (WT)	1 & 2	1 & 2	2 & 3	Open	Open

Note: Pins designated should be in the closed position.

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ATC/UNITRON COMPUTER & COMPUTER PARTS

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CPU TYPE CONFIGURATION (CON'T)					
Type	JP17	JP20	JP21	JP23	JP24
(SL)AM486SX (WB)	2 & 3	Closed	Open	2 & 3	4 & 5
(SL)AM486SX (WT)	2 & 3	Closed	Open	2 & 3	4 & 5
80486SX	Open	Open	Open	Open	Open
SL80486SX	2 & 3	Closed	Open	1 & 2	4 & 5
UMC486	Open	Open	Open	Open	Open
CXM7	1 & 2	Closed	Open	Open	2 & 3
AM486DX	Open	Open	Open	Open	4 & 5
(SL)AM486DX (WB)	2 & 3	Closed	Open	2 & 3	4 & 5
(SL)AM486DX (WT)	2 & 3	Closed	Open	2 & 3	4 & 5
80486DX	Open	Open	Open	Open	4 & 5
SL80486DX	2 & 3	Closed	Open	1 & 2	4 & 5
AM486DX2	Open	Open	Open	Open	4 & 5
(SL)AM486DX2 (WB)	2 & 3	Closed	Open	2 & 3	4 & 5
(SL)AM486DX2 (WT)	2 & 3	Closed	Open	2 & 3	4 & 5
80486DX2	Open	Open	Open	Open	4 & 5
SL80486DX2	2 & 3	Closed	Open	1 & 2	4 & 5
AM486DX4	Open	Open	Open	Open	4 & 5
(SL)AM486DX4 (2x WB)	2 & 3	Closed	Open	2 & 3	4 & 5
(SL)AM486DX4 (3x WB)	2 & 3	Closed	Open	2 & 3	4 & 5
(SL)AM486DX4 (2x WT)	2 & 3	Closed	Open	2 & 3	4 & 5
(SL)AM486DX4 (3x WT)	2 & 3	Closed	Open	2 & 3	4 & 5
80486DX4 (2x)	Open	Open	Open	Open	4 & 5
80486DX4 (2.5x)	Open	Open	Open	Open	4 & 5
80486DX4 (3x)	Open	Open	Open	Open	4 & 5
SL80486DX4 (2x)	2 & 3	Closed	Open	1 & 2	4 & 5
SL80486DX4 (2.5x)	2 & 3	Closed	Open	1 & 2	4 & 5
SL80486DX4 (3x)	2 & 3	Closed	Open	1 & 2	4 & 5
CXM9 (2x)	2 & 3	Closed	Open	2 & 3	4 & 5
CXM9 (3x)	2 & 3	Closed	Open	2 & 3	4 & 5
P24D (WB)	2 & 3	Closed	Open	2 & 3	4 & 5
P24D (WT)	2 & 3	Closed	Open	2 & 3	4 & 5
P24T (WB)	2 & 3	Closed	Open	Open	1 & 2
P24T (WT)	2 & 3	Closed	Open	Open	1 & 2

Note: Pins designated should be in the closed position.

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CPU TYPE CONFIGURATION (CON'T)					
Type	JP25	JP26	JP28	JP29	JP30
(SL)AM486SX (WB)	2 & 3	1 & 2, 3 & 4	Open	1 & 2	Open
(SL)AM486SX (WT)	2 & 3	1 & 2, 3 & 4	Open	1 & 2	Open
80486SX	2 & 3	Open	Open	Open	Open
SL80486SX	2 & 3	3 & 4	Open	Open	Open
UMC486	2 & 3	Open	Open	Open	Open
CXM7	1 & 2, 3 & 4	2 & 3	2 & 3	2 & 3	Open
AM486DX	1 & 2, 3 & 4	3 & 4	Open	Open	Open
(SL)AM486DX (WB)	1 & 2, 3 & 4	1 & 2, 3 & 4	Open	1 & 2	Open
(SL)AM486DX (WT)	1 & 2, 3 & 4	1 & 2, 3 & 4	Open	1 & 2	Open
80486DX	1 & 2, 3 & 4	3 & 4	Open	Open	Open
SL80486DX	1 & 2, 3 & 4	3 & 4	Open	Open	Open
AM486DX2	1 & 2, 3 & 4	3 & 4	Open	Open	Open
(SL)AM486DX2 (WB)	1 & 2, 3 & 4	1 & 2, 3 & 4	Open	1 & 2	Open
(SL)AM486DX2 (WT)	1 & 2, 3 & 4	1 & 2, 3 & 4	Open	1 & 2	Open
80486DX2	1 & 2, 3 & 4	3 & 4	Open	Open	Open
SL80486DX2	1 & 2, 3 & 4	3 & 4	Open	Open	Open
AM486DX4	1 & 2, 3 & 4	3 & 4	Open	Open	Open
(SL)AM486DX4 (2x WB)	1 & 2, 3 & 4	1 & 2, 3 & 4	Open	1 & 2	2 & 3
(SL)AM486DX4 (3x WB)	1 & 2, 3 & 4	1 & 2, 3 & 4	Open	1 & 2	Open
(SL)AM486DX4 (2x WT)	1 & 2, 3 & 4	1 & 2, 3 & 4	Open	1 & 2	2 & 3
(SL)AM486DX4 (3x WT)	1 & 2, 3 & 4	1 & 2, 3 & 4	Open	1 & 2	Open
80486DX4 (2x)	1 & 2, 3 & 4	3 & 4	Open	Open	2 & 3
80486DX4 (2.5x)	1 & 2, 3 & 4	3 & 4	Open	Open	1 & 2
80486DX4 (3x)	1 & 2, 3 & 4	3 & 4	Open	Open	Open
SL80486DX4 (2x)	1 & 2, 3 & 4	3 & 4	Open	Open	2 & 3
SL80486DX4 (2.5x)	1 & 2, 3 & 4	3 & 4	Open	Open	1 & 2
SL80486DX4 (3x)	1 & 2, 3 & 4	3 & 4	Open	Open	Open
CXM9 (2x)	1 & 2, 3 & 4	1 & 2, 3 & 4	Open	1 & 2	2 & 3
CXM9 (3x)	1 & 2, 3 & 4	1 & 2, 3 & 4	Open	1 & 2	Open
P24D (WB)	1 & 2, 3 & 4	1 & 2, 3 & 4	Open	1 & 2	Open
P24D (WT)	1 & 2, 3 & 4	1 & 2, 3 & 4	Open	1 & 2	Open
P24T (WB)	1 & 2, 3 & 4	3 & 4	1 & 2	1 & 2	Open
P24T (WT)	1 & 2, 3 & 4	3 & 4	1 & 2	1 & 2	Open

Note: Pins designated should be in the closed position.

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CPU SPEED CONFIGURATION		
Speed	JP11	JP12
25MHz	pins 1 & 2 closed	Open
33MHz	pins 1 & 2, 3 & 4 closed	pins 1 & 2 closed
40MHz	pins 1 & 2 closed	pins 2 & 3 closed
50iMHz	pins 1 & 2 closed	Open
50MHz	pins 3 & 4 closed	pins 2 & 3 closed
66iMHz	pins 1 & 2, 3 & 4 closed	pins 1 & 2 closed
80iMHz	pins 1 & 2 closed	pins 2 & 3 closed
100iMHz	pins 1 & 2, 3 & 4 closed	pins 1 & 2 closed
120iMHz	pins 1 & 2 closed	pins 2 & 3 closed

CPU VOLTAGE CONFIGURATION			
Voltage	JP31	JP32	JP34
3.3v	pins 2 & 3 closed	pins 5 & 6 closed	pins 2 & 3 closed
3.45v	pins 2 & 3 closed	pins 3 & 4 closed	pins 2 & 3 closed
4v	pins 2 & 3 closed	pins 1 & 2 closed	pins 2 & 3 closed
5v	pins 1 & 2 closed	N/A	pins 1 & 2 closed

GREEN PC CONFIGURATION	
Setting	JP36
Doze mode	pins 1 & 2 closed
Suspend mode	pins 3 & 4 closed
Standby mode	pins 5 & 6, 7 & 8 closed

CMOS CONFIGURATION		
Setting	JP2	JP3
CMOS memory normal operation	pins 1 & 2 closed	pins 1 & 2 closed
CMOS memory clear	pins 2 & 3 closed	pins 2 & 3 closed