



- CONNECTOR
- CN1 PARALLEL PORT
 - CN2 FDD CONNECTOR
 - CN3 COM 2/4
 - CN4 COM 1/3
 - CN5 PRIMARY IDE CONNECTOR
 - CN6 SECONDARY IDE CONNECTOR
 - J2 EXTERNAL BATTERY CONNECTOR
- IF YOU ARE USING INTERNAL BATTERY,
- 1,2 NORMAL
 - 3-4 RTC CLEAN
 - J10 PMU SWITCH
 - J29 HDD LED
 - J30 TURBO SWITCH
 - J31 RESET SWITCH
 - J32 TURBO LED
 - J33 SPEAKER CONNECTOR
 - J34 KEY LOCK CONNECTOR

UMC 8880 486 PCI M/B JUMPER SETTING

JUMPER SETTING

	J12	J13	J14	J15	J16	J17	J18
486DX/DX2	OPEN	1-2, 3-4	OPEN	3-4	OPEN	1-2	OPEN
486SX	OPEN	2-3	OPEN	OPEN	OPEN	OPEN	OPEN
P24T	2-3, 4-5	1-2, 3-4	1-2	2-3	3-4, 5-6	1-2	2-3
CX486S	1-2, 3-4	2-3	2-3	OPEN	2-3	2-3	1-2
CX486DX/DX4	1-2, 3-4	1-2, 3-4	2-3	3-4	1-2, 3-4	1-2	OPEN
AMD486DXLT	OPEN	1-2, 3-4	3-4	1-2, 3-4	1-2	OPEN	OPEN
UMC486SX	OPEN	2-3	3-4	1-2, 3-4	1-2	OPEN	OPEN
UMC486DX	2-3, 4-5	1-2, 3-4	OPEN	3-4	3-4	OPEN	OPEN
SL SX	2-3, 4-5	2-3	OPEN	OPEN	3-4	OPEN	OPEN
AMD INTEL SL DX/DX2 /DX4	2-3, 4-5	1-2, 3-4	OPEN	3-4	3-4	OPEN	OPEN
P24D	2-3, 4-5	1-2, 3-4	OPEN	3-4	3-4	OPEN	OPEN
CX MISC (5X86)	2-3, 4-5	1-2, 3-4	OPEN	3-4	3-4	OPEN	OPEN
AMD 5X86-133	2-3, 4-5	1-2, 3-4	OPEN	3-4	3-4	OPEN	OPEN

J6, J7 CPU TYPE

	J6	J7
CYRIX 5X86, AMD 5X86, INTEL	1-2	1-2
CYRIX	2-3	1-2
UMC	1-2	2-3

J1 CACHE SIZE

	J1	U4	U5, U6, U7, U8
128KB	OPEN	32K*8	DATA
256KB	1-2	32K*8	32K*8
512KB	1-2, 3-4	32K*8	64K*8
			128K*8

J28 CPU CLOCK

	1-2	3-4	5-6
25MHz	ON	OFF	OFF
33MHz	ON	ON	ON
40MHz	ON	ON	OFF
50MHz	OFF	OFF	ON

J8, J9, J11 CPU VOLTAGE SELECTION

	J8	J9	J11
3.3 V	2-3	2-3	1-2
3.45 V	2-3	2-3	3-4
3.6 V	2-3	2-3	5-6
4.0 V	2-3	2-3	7-8
5.0 V	1-2	1-2	1-2

J3, J4 PARALLEL PORT DMA CHANNEL SELECTION

	J3	J4
DMA 1	1-2	1-2
DMA 3	2-3	2-3

J5 FLASH ROM VOLTAGE SELECTION

	1-2	2-3
12V FLASH ROM	1-2	2-3
5V FLASH ROM	2-3	1-2
EPROM	OPEN	OPEN

J19 CYRIX CPU CLOCK MODE

- 1X :1-2
- 2X :2-3
- OTHER CPU:OPEN

J21 INTEL CPU CLOCK MODE

- 2.5X :1-2
- 2X :2-3
- 3X, OTHER CPU:OPEN

J22 INTEL P24D

- WRITE THROUGH :1-2
- WRITE BACK :2-3
- OTHR CPU(DX4, IXX):OPEN