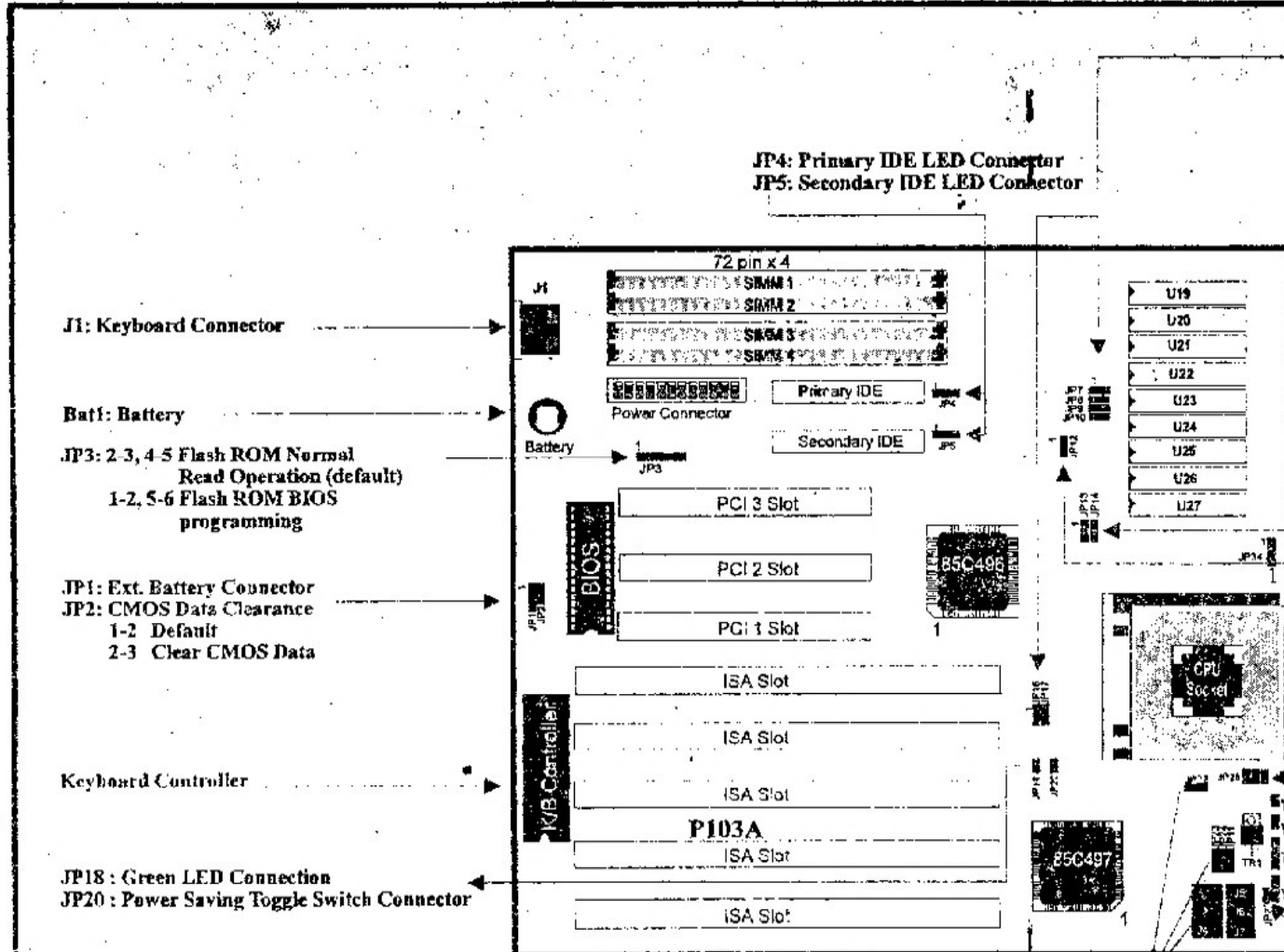


Jumper Setting Quick Reference



JP16-JP17: Tag RAM Jumper Setting
JP7-JP10 : Data RAM Jumper Setting

Cache Size	Tag RAM (U19)	Data RAM (U20-U27)	JP16	JP17	JP7	JP8	JP9	JP10
128K	8K * 8	32K * 8	----	1-2	1-2	1-2	2-3	2-3
256K	32K * 8	32K * 8	32K * 8	2-3	1-2	2-3	2-3	2-3
		64K * 8	----	----	1-2	2-3	1-2	1-2
512K	32K * 8	64K * 8	64K * 8	2-3	2-3	2-3	2-3	2-3
		128K * 8	----	----	1-2	1-2	2-3	1-2
1MB	64K * 8	128K * 8	128K * 8	2-3	2-3	2-3	2-3	2-3

JP13,JP14 : System Clock Jumper Setting

System Clock	JP13	JP14
25MHz	2-3	2-3
33MHz	1-2	1-2
40MHz	1-2	2-3
50MHz	2-3	1-2

JP12 : PCI Bus Speed Jumper Setting
Jumper 1-2 : PCI Bus Clock = CPU Clock
2-3 : PCI Bus Clock = 1/2 CPU Clock

JP25 : CPU Voltage Jumper Setting
Open : for 3.3V CPU such as AMD 486DX2(3V)...etc & AMD, Intel 486DX4
Short : for 5V CPU (default)

- JP29 : Turbo Switch Connector
- JP30 : Turbo LED Connector
- JP31 : Speaker Connector
- JP32 : Keyboard Lock Connector
- JP33 : Reset Switch Connector

JP24 : 486DX4 Core Frequency Jumper Setting
Open : 3 x System Clock
2-3 : 2 x System Clock

JP22,JP23,JP24,JP11,SEL : CPU Type Jumper Setting

CPU Type	JP22	JP23	JP24	JP11	SEL short
486SX	1-2	1-2	0	1-2	J2,J6
Intel / AMD 486 DX/DX2/DX4/SL-Enhanced	1-2	1-2	0	1-2	J3,J6
AMD 486 DX2-80	1-2	1-2	0	2-3	J3,J6
P24D (486DX Write Back)	1-2	1-2	0	1-2	J4,J7
Cyrix DX/DX2 (M7)	1-2	1-2	2-3	1-2	J3,J5
USS (UMC 486SX)	2-3	2-3	1-2	1-2	J3,J6

** 0: Open