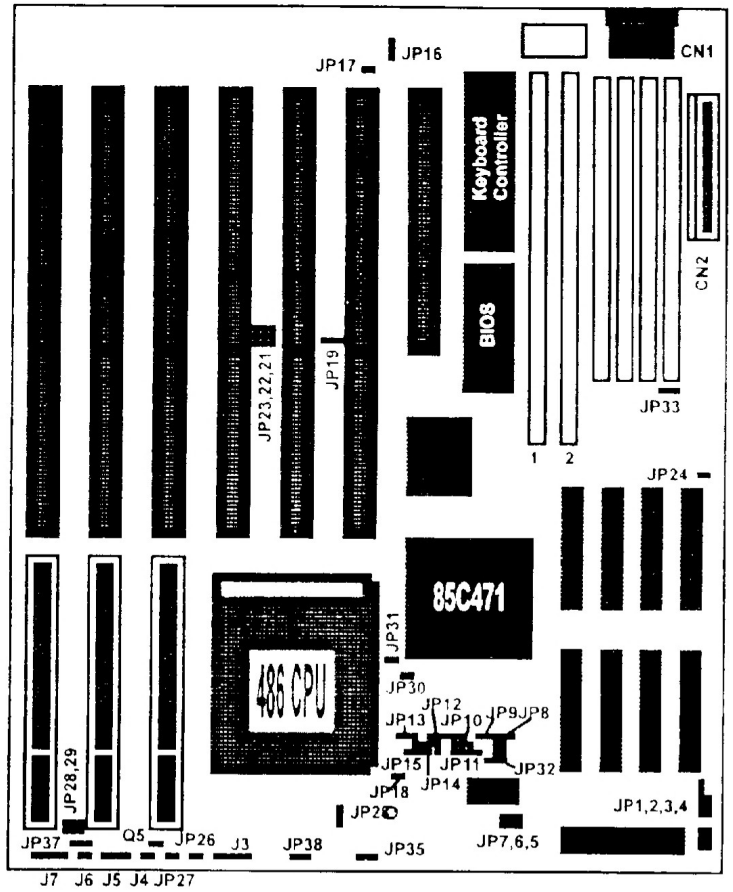
Jumper Location Diagram



Chapter 4

Jumper Setting

CN1: **Keyboard Connector**
CN2: **Power Supply Connector**
J4: **Turbo LED Connector**
J3: **Turbo Switch**
J6: **Reset Connector**
J5: **Speaker Connector**
J7: **Key Lock and Power LED Connector**

Clear CMOS

JP16	CMOS Status
2-3	Clear CMOS
1-2	Normal

Monitor

JP14	RTC type
short	EGA
open	Mono , VGA

VLB Identify pins

JP28	1-2	0 wait
	2-3	1 wait
JP29	1-2	<=33MHz
	2-3	>33MHz
JP32	1-2	CLK down by STPCLK Control
	2-3	CLK down by SMOUT_O Control

Turbo Switch

JP3	1-2	DE Turbo
	2-3	Turbo
	4-5	Use Dturbo pin for breah switch
JP27	open	for JP3 set 4-5

Cache Memory Configuration

Cache size	128KB	256KB	256KB	512KB
JP1	1-2	2-3	1-2	1-2
JP2	1-2	2-3	2-3	2-3
JP3	1-2,3-4	2-3,4-5	1-2,3-4	1-2,3-4
JP4	1-2	1-2	1-2	2-3
Type	32K8	32K8	64K8	128K8

SIMM RAM Configuration

Bank 0	72 Pin SIMM 1	30 Pin SIMM 1-4
JP33	2-3	1-2

Bank 1	72 Pin SIMM 2

CPU Clock Setting (AV9107)

Clock Frequency	20MHz	25MHz	33MHz	40MHz	50MHz
JP5	short	short	open	short	open
JP6	open	short	short	open	open
JP7	short	open	short	open	short

CPU Voltage

Q5	CPU Voltage
short	5V
open	3.3V

CPU Type Configuration

	486 SX	486 DX	P24T	SLE 486 SX	SLE 486 D	SLE 486 DX	M6	M7
JP8	2-3	1-2	1-2	2-3	1-2	1-2	2-3	1-2
JP9	open	short	short	open	short	short	open	short
JP10	2-3	2-3	1-2	2-3	2-3	2-3	2-3	2-3
JP11	open	3-4	2-3	open	3-4	3-4	open	3-4
JP12	open	open	3-4	3-4	3-4	3-4	2-3,4-5	2-3
JP13	open	open	open	1-2	1-2	1-2	open	open
JP14	open	open	2-3	2-3	2-3	2-3	1-2,3-4	1-2,3-4
JP15	open	open	1-2	4-5	4-5	4-5	2-3	2-3
JP21	2-3	2-3	1-2	2-3	2-3	2-3	1-2	1-2
JP22	1-2	1-2	1-2	1-2	1-2	1-2	2-3	2-3
JP24	open	open	1-2	open	open	open	2-3	2-3
JP25	open	open	1-2	open	open	open	2-3	2-3
JP35	1-2	1-2	1-2	1-2	1-2	1-2	1-2	1-2
JP30	open	open	open	open	open	open	open	open
JP31	open	open	open	open	open	open	open	open

	P24D	P24C	AMD 486 DXL	AMD 486 DX4	AMD 486 DX2	Cyrix V66 V80	U5S	U5SD
JP8	1-2	1-2	1-2	1-2	1-2	1-2	2-3	1-2
JP9	short	short	short	short	short	short	open	short
JP10	1-2	2-3	2-3	2-3	2-3	2-3	2-3	2-3
JP11	3-4	3-4	1-2	3-4	3-4	3-4	1-2	1-2
JP12	1-2,3-4	3-4	open	open	open	open	open	open
JP13	2-3	1-2	open	open	open	open	open	open
JP14	2-3	2-3	open	open	open	open	open	open
JP15	4-5	4-5	open	open	open	open	open	open
JP21	1-2	2-3	1-2	2-3	2-3	2-3	1-2	1-2
JP22	1-2	1-2	2-3	1-2	1-2	1-2	2-3	2-3
JP24	open	open	3-4	open	open	open	3-4	3-4
JP25	open	open	open	open	open	open	open	open
JP35	1-2	1-2	2-3	1-2	1-2	1-2	open	open
JP30	short	open	open	open	open	open	open	open
JP31	short	open	open	open	open	open	2-3	2-3

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