



# Jumper Settings

Jumper Table

## Jumper Table Summary of AP5V

CPU Type

### Jumper Settings

CPU Type	JP5	JP6
P54C *	Closed	Closed
P55C (optional)	Open	Open

### CPU Voltage

CPU Voltage	JP7
3.45V *	1-2
3.52V	2-3

### CPU Frequency

CPU Frequency	JP1	JP2	JP3	JP4
75 MHz *	1-2	1-2	1-2	1-2
90 MHz	1-2	1-2	2-3	1-2
100 MHz	1-2	1-2	1-2	2-3
120 MHz	1-2	2-3	2-3	1-2
133 MHz	1-2	2-3	1-2	2-3
150 MHz	2-3	2-3	2-3	1-2
166 MHz	2-3	2-3	1-2	2-3
200 MHz	2-3	1-2	1-2	2-3

### DIMM Type

DIMM Type	JP8	JP9
SDRAM *	Open	Open
EDO/FPM	Closed	Closed

### ECP DMA Channel

ECP DMA Channel	JP10	JP11
DMA 3 *	1-2	1-2
DMA 1	2-3	2-3

### CMOS

Function	JP12
Normal *	1-2
Clear CMOS	2-3

### Onboard I/O

Function	JP13
Enabled *	1-2
Disabled	2-3

### ISA System Clock

Clock	JP14
Clk/3 *	1-2
Clk/4	2-3

### PS/2 Mouse

Function	JP15
	1-2

Enabled *	1-2
Disabled	2-3

### Flash ROM Type

Type	JP16
+12V	1-2
+5V *	2-3

### Keyboard Clock

KB Clock	JP24
8 MHz *	1-2
12 MHz	2-3

### Reserved Jumpers

Jumper	Setting (default)
JP17	1-2
JP18	1-2
JP20	1-2
JP22 & JP23	2-3

### Onboard Connectors

Connector	Function
CN1	PS/2 mouse connector
CN2	PS/2 keyboard connector
CN3	AT-keyboard connector
CN4	Power connector
CN5	COM1 connector
CN6	COM2 connector
CN7	Printer connector
CN8	Primary E-IDE connector
CN9	USB connector (optional)
CN10	FDC connector
CN11	Secondary E-IDE connector
CN12	Fan power connector
CN13	VRM connector (optional)
CN14	Multifunction connector
CN15	IR connector (optional)
CN16	HDD LED connector

Last Updated: 2004/07/15