

FYI-SIS 5598 TX/VGA MMX

Jumper Setting (* : default)

JP6 , JP7, JP8: CPU clockgenerator

CPU Jumper	55MHz	60MHz	66MHz	75MHz	
JP8					
JP7					
JP6					

JP10 : FLASH ROM Voltage jumper setting

Voltage	+12V	+5V
JP10	1	1

JP1: CPU Vcore Frequency Ratio jumper setting

Ratio Jumper	2X	2.5X	3X	1.5X/3.5X
JP1				

J1 : DIMM Modules Voltage jumper Setting

Voltage	+3.3V	+5V
J3	6	6

JP3 : CPU Vcore Voltage jumper Setting

Voltage	2.5V	2.8V	2.9V	3.2V	3.3V	3.5V
JP3						

J3: CMOS Clear Function Select



Jumper	Internal Battery	Clear CMOS RAM Data
J3	1	1

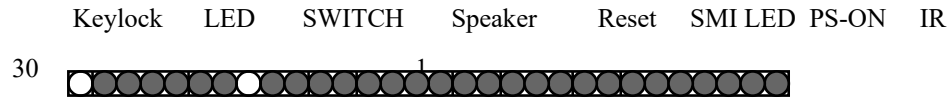
JP9: (default) 

CN9: 其他設定

JP5: 内部 VGA 設定

Power & HDD SMI

Jumper	Disabled	Enabled
JP5	1 	1 



Pin No	Assignment	Function	Pin No	Assignment	Function
1	IRRX	IR	16	HDD LED+	HDD LED
2	GND		17	HDD LED-	
3	IRTX		18	HDD LEE+	
4	+5V		19	RESET	RESET
5	IRFR		20	GND	BUTTON
6	+5V		21	PWR LED+	POWER LED & KEYLOCK
7	GND		22	NC	
8	SB3V	PS-ON	23	PWR LED-	
9	Power-On	ATX Power	24	KEYLOCK	
10	GND	SMI	25	GND	SPEAKER
11	EXTSMI	SWITCH	26	+5V	
12	NC	SMI LED	27	NC	
13	SMI LED+		28	NC	
30NC14	SMI LED-		29	SPK OUT	
215H DD LED+					

CPU 快速設定參考

INTEL

CPU TYPE	PRINTING	MHz	MUL/BUS	VOLTAGE	JP6	JP7	JP8	JP1	JP3
Pentium	90MHz	90	X1.5 / 60	3.3V	OFF	OFF	ON	OFF	9-10
Pentium	100 MHz	100	X1.5 / 66	3.3V	OFF	OFF	OFF	OFF	9-10
Pentium	120 MHz	120	X2 / 60	3.3V	OFF	OFF	ON	1-2	9-10
Pentium	133 MHz	133	X2 / 66	3.3V	OFF	OFF	OFF	1-2	9-10
Pentium	150 MHz	150	X2.5 / 60	3.3V	OFF	OFF	ON	1-2&3-4	9-10
Pentium	180 MHz	180	X3 / 60	3.3V	OFF	OFF	ON	3-4	9-10
Pentium/MMX	166 MHz	166	X2.5 / 66	2.8V	OFF	OFF	OFF	1-2&3-4	3-4
Pentium/MMX	200 MHz	200	X3 / 66	2.8V	OFF	OFF	OFF	3-4	3-4
Pentium/MMX	233 MHz	233	X3.5 / 66	2.8V	OFF	OFF	OFF	OFF	3-4

CYRIX

CPU TYPE	PRINTING	MHz	MUL/BUS	VOLTAGE	JP6	JP7	JP8	JP1	JP3
6X86	PR120+	100	X2 / 50	3.3V	ON	ON	ON	1-2	9-10
6X86	PR133+	110	X2 / 55	3.3V/3.52V	OFF	ON	ON	1-2	9-10/11-12
6X86	PR150+	120	X2 / 60	3.3V/3.52V	OFF	OFF	ON	1-2	9-10/11-12
6X86	PR166+	133	X2 / 66	3.3V/3.52V	OFF	OFF	OFF	1-2	9-10/11-12
6X86	PR200+	150	X2 / 75	3.3V/3.52V	OFF	ON	OFF	1-2	9-10/11-12
6X86L	PR133+	110	X2 / 55	2.8V	OFF	ON	ON	1-2	3-4
6X86L	PR150+	120	X2 / 60	2.8V	OFF	OFF	ON	1-2	3-4
6X86L	PR166+	133	X2 / 66	2.8V	OFF	OFF	OFF	1-2	3-4
6X86L	PR200+	150	X2 / 75	2.8V	OFF	ON	OFF	1-2	3-4
6X86MX	PR166+	150	X2.5 / 60	2.9V	OFF	OFF	ON	1-2&3-4	5-6
6X86MX	PR200+	166	X2.5 / 66	2.9V	OFF	OFF	OFF	1-2&3-4	5-6

CPU TYPE	PRINTING	MHz	MUL/BUS	VOLTAGE	JP6	JP7	JP8	JP1	JP3
K5	PR100	100	X1.5 / 66	3.3V	OFF	OFF	OFF	OFF	9-10
K5	PR120	120	X2 / 60	3.3V	OFF	OFF	ON	1-2	9-10
K5	PR133	133	X2 / 66	3.52V	OFF	OFF	OFF	1-2	11-12
K5	PR150	150	X2.5 / 60	3.52V	OFF	OFF	ON	1-2 / 3-4	11-12
K5	PR166	166	X2.5 / 66	3.52V	OFF	OFF	OFF	1-2 / 3-4	11-12
K6	PR2-166	166	X2.5 / 66	2.9V	OFF	OFF	OFF	1-2 / 3-4	5-6
K6	PR2-200	200	X3 / 66	2.9V	OFF	OFF	OFF	3-4	5-6
K6	PR2-233	233	X3.5 / 66	3.2V	OFF	OFF	OFF	OFF	7-8

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