

FYI-SIS 5598 TX/VGA MMX

Easy Jumper Setting (*: default)

JP6, JP7, JP8 : CPU Clock Generator Jumper Setting

CPU Jumper	50 MHz	55 MHz	60 MHz	66 MHz	75 MHz
JP6					
JP7					
JP8					

JP1 : CPU Core Frequency Ratio Jumper Setting

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

JP3 : CPU Core Voltage Jumper Setting

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

JP9: (default)

JP5: INTEL VGA Jumper Setting

Jumper	Disabled	Enabled
JP5		

JP10: FLASH ROM TYPE Voltage Jumper Setting

Voltage	+12V	+5V
JP10		

J1 : DIMM Modules Voltage Jumper Setting

Voltage	+3.3V	+5V
J1		

J3 : CMOS Clear Function Select Jumper Setting

Jumper	Internal Battery	Clear CMOS RAM Data
J3		

CN9 : Other Jumper Setting

	Power & Keylock	HDD LED	SMI SWITCH
30	25	20	15
10	5	1	
Speaker	Reset	SMI LED	PS-ON IR LED

Note 1 : *PS-ON* is connect POWER ON-OFF switch of the *ATX* Power Supply.

Note 2 : J4 : PS-ON2 (ATX Power)

J6 : VGA Connector Port.

J7 : Future Connector Port.

J9 : AT Power Connector Port.

J8 : ATX Power Connector Port.

CN2 : PS/2 Mouse Connector Port.

CN10 : USB Connector Port.

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