*5IVXA
QUICK to Setting for INTEL PENTIUM_MMX & AMD K6 & CYRIX M2 & Voltage

(1) CPU CLK

Product Name	CPU Speed (MHZ)	BUS CLK (MHZ)	JP6 CONNECT	Multiplier
PENTIUM-MMX-166 AMD-K6-166	166	66		2.5X
PENTIUM-MMX-200 AMD-K6-200	200	66		3X
PENTIUM-MMX-233 AMD-K6-233	233	66		3.5X

(2) CYRIX M2 MMX

Product Name	CPU Speed (MHZ)	BUS CLK (MHZ)	JP6 CONNECT	Multiplier
CYRIX-M2-PR166	150	60		2.5X
CYRIX-M2-PR200	166	66		2.5X
CYRIX-M2-PR233	200	66		3X

(3) SET CPU Voltage

CPU Power Type/Jumper	JP20 CONNECT	JP21 CONNECT	JP24 CONNECT
DUAL 2.9V & 3.3V (DUAL 2.8V & 3.3V)	1 2 3 4 5	1/3 2/4	1 2 3

2.3 Set CPU Voltage

CPU Power Type/Jumper	JP20 CONNECTOR	JP21 CONNECTOR	JP24 CONNECTOR
ONLY 3.3V	1 2 3 4 5	1 2 3	1 2 3
ONLY 3.52V	1 2 3 4 5	1 2 3	1 2 3
Dual 2.9V & 3.3V	1 2 3 4 5	1 2 3	1 2 3
Dual 2.9V & 3.52V	1 2 3 4 5	1 2 3	1 2 3
Dual 2.7V & 3.3V	1 2 3 4 5	1 2 3	1 2 3
Dual 2.7V & 3.52V	1 2 3 4 5	1 2 3	1 2 3
Dual 2.5V & 3.3V	1 2 3 4 5	1 2 3	1 2 3
Dual 2.5V & 3.52V	1 2 3 4 5	1 2 3	1 2 3

2-4 Quick to Setting for CYRIX 6X86 CPU CLK & Voltage

(1)CPU CLK

Product Name	CPU Speed (MHz)	BUS CLK (MHz)	JP5 CONNECTOR	Multiplier
6X86-P120+GP	100	50		2X
6X86-P133+GP	110	55		2X
6X86-P150+GP	120	60		2X
6X86-P166+GP	133	66		2X
6X86-P200+GP	150	75		2X

☆CYRIX 6x86 CPUs have various operating voltage from 3.3V, 3.52V and [3.3V (I/O), 2.5V (CORE)] and [3.3V (I/O), 2.5V (Core)]. Please refer Cyrix 6x86 CPU databooks.

(2) SET CPU Voltage Jumpers

CPU Power Type/Jumper	JP20 CONNECTOR	JP21 CONNECTOR	JP24 CONNECTOR
ONLY 3.3V			
ONLY 3.52V			
Dual 2.9V & 3.3V			
Dual 2.9V & 3.52V			
Dual 2.7V & 3.3V			
Dual 2.7V & 3.52V			
Dual 2.5V & 3.3V			
Dual 2.5V & 3.52V			