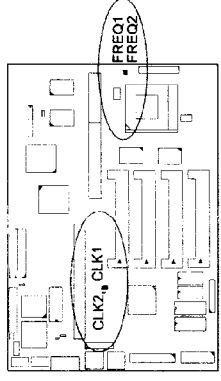


Cyrix 6x86 CPUs

Frequency

Model Name	CPU Speed	External (CPU/CLK)	CLK1	CLK2	CPU Clock Rate	
					Internal	FREQ1 FREQ2
6x86-P166+	133 MHz	66 MHz	1 1	1 1	2 x Ext.	1 1
6x86-P150+	120 MHz	60 MHz	1 1	1 1	2 x Ext.	1 1
6x86-P133+	110 MHz	55 MHz	1 1	1 1	2 x Ext.	1 1
6x86-P120+	100 MHz	50 MHz	1 1	1 1	2 x Ext.	1 1

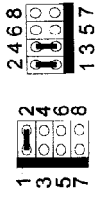


Installation of Cyrix CPU Fan

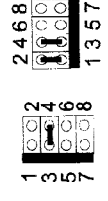
→ **WARNING :** When you install a Cyrix 6x86 CPU, the CPU's cooler model must be approved by Cyrix. Please make sure that the CPU's cooler model has been approved. Otherwise, your system may overheat.

Voltage

VR1 VR2

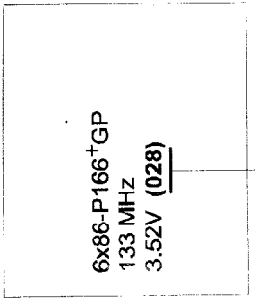


Core : 3.3V  
IO : Same  
Cyrix 6x86-016



Core : 3.4V-3.6V  
IO : Same  
Cyrix 6x86-028

Cyrix 6x86 CPU  
Top Side Marking



(016) : 3.3V  
(028) : 3.52V

