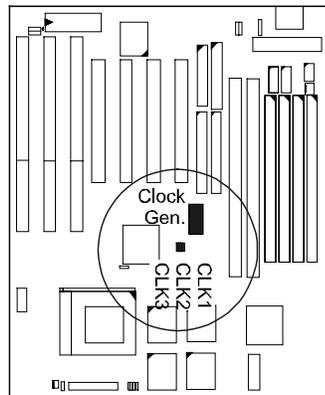


ICW/PhaseLink Clock Generator

If your mainboard has either the ICW or PhaseLink clock generator onboard, please follow the tables listed in this appendix for the correct jumper settings.

CPU External Clock (BUS) Frequency: CLK1, CLK2, CLK3

The table below shows the jumper settings for the different CPU speed configurations.



For ICW | PhaseLink Clock Generator

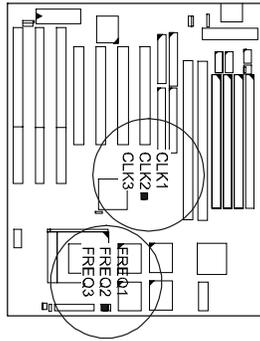
External (CPU/CLK)	CLK1	CLK2	CLK3
75 MHz			
66 MHz			
60 MHz			
55 MHz			

Intel Pentium CPUs

Frequency

CPU Speed (MHz)	External (CPU/CLK) (MHz)	ICW/PhaseLink			Internal	CPU Clock Rate		
		CLK1	CLK2	CLK3		FREQ1	FREQ2	FREQ3
P55C								
233	66				3.5 x			
200	66				3 x			
166	66				2.5 x			
150	60				2.5 x			
P54C								
200	66				3 x			
166	66				2.5 x			
150	60				2.5 x			
133	66				2 x			
120	60				2 x			
100	66				1.5 x			
90	60				1.5 x			

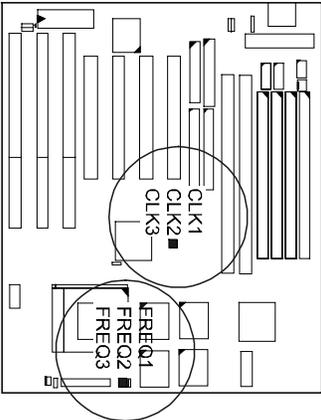
ICW/PhaseLink Clock Generator



AMD-K5/K6 CPUs

Frequency

Model	CPU Speed (MHz)	External (CPU/CLK) (MHz)	ICW/PhaseLink			Internal	CPU Clock Rate		
			CLK1	CLK2	CLK3		FREQ1	FREQ2	FREQ3
K6-233	233	66				3.5 x			
K6-200	200	66				3 x			
K6-166	166	66				2.5 x			
K5-PR200	133	66				2 x			
K5-PR166	116	66				1.75 x			
K5-PR150	105	60				1.75 x			
K5-PR133	100	66				1.5 x			
K5-PR120	90	60				1.5 x			
K5-PR100	100	66				1.5 x			
K5-PR90	90	60				1.5 x			

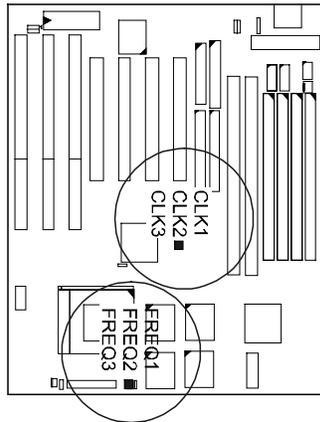


Cyrrix 6x86/6x86MX CPUs

Frequency

Model	CPU Speed (MHz)	External (CPU/CLK) (MHz)	ICW/PhaseLink			Internal	CPU Clock Rate		
			CLK1	CLK2	CLK3		FREQ1	FREQ2	FREQ3
6x86MX	233	66				3.5 x			
6x86MX	225	75				3 x			
6x86MX	200	66				3 x			
6x86MX	188	75				2.5 x			
6x86MX	166	66				2.5 x			
6x86MX	150	60				2.5 x			
6x86-PR200+ 6x86L-PR200+	150	75				2 x			
6x86-PR166+ 6x86L-PR166+	133	66				2 x			
6x86-PR150+ 6x86L-PR150+	120	60				2 x			
6x86-PR133+ 6x86L-PR133+	110	55				2 x			

NOTE : * This CPU had not been tested when this manual was printed.

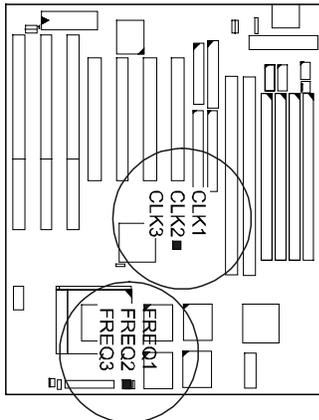


IBM 6x86/6x86MX CPUs

Frequency

Model	CPU Speed (MHz)	External (CPU/CLK) (MHz)	ICW/PhaseLink			Internal	CPU Clock Rate		
			CLK1	CLK2	CLK3		FREQ1	FREQ2	FREQ3
6x86MX	233	66				3.5 x			
6x86MX	225	75				3 x			
6x86MX	200	66				3 x			
6x86MX	188	75				2.5 x			
6x86MX	166	66				2.5 x			
6x86MX	150	60				2.5 x			
6x86-PR200+ 6x86L-PR200+	150	75				2 x			
6x86-PR166+ 6x86L-PR166+	133	66				2 x			
6x86-PR150+ 6x86L-PR150+	120	60				2 x			
6x86-PR133+ 6x86L-PR133+	110	55				2 x			

NOTE : * This CPU had not been tested when this manual was printed.



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