Cyrix and IBM's 6x86/MX series (page 27, 29)

Model Name	CPU Speed	External (CPU/CLK)	CLK1	CLK2	CLK3	CPU Clock Rate		
						Internal	FREQ1	FREQ2
6x86MX-PR200	166 MHz	66 MHz				2.5 x		
6x86MX-PR166	150 MHz	60 MHz				2.5 x		
6x86-PR166+ 6x86L-PR166+	133 MHz	66 MHz				2 x		
6x86-PR150+ 6x86L-PR150+	120 MHz	60 MHz				2 x		
6x86-PR133+ 6x86L-PR133+	110 MHz	55 MHz				2 x		
6x86-PR120+ 6x86L-PR120+	100 MHz	50 MHz				2 x		

In **Page 25**, The asterisk mark "*" with K5-PR133 has been removed. The jumper settings of K5-PR133/120/100/90/75 remain unchanged. The NOTE message now are removed.

In **Page 26**, the AMD-K6's voltage jumper setting is-

VR1   VR2

2 4 6 8 10   2 4 6 8
I   II
1 3 5 7 9   1 3 5 7

Core: 2.9V
IO   : 3.3V
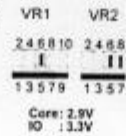
AMD-K6 CPU
Top Side Marking

AMD-K6
AMD-K6-XXXAVQ

V (Identifier for Operation Voltage) :
N 3.1-3.3V Core/3.135-3.6V I/O
L 2.755-3.045V Core/3.135-3.6V I/O

In **Page 28** and **Page 30**, The asterisk mark "*" with 6x86L has been removed. The NOTE message now are removed. The new voltages for Cyrix and IBM 6x86MX-PR166/200 series CPU are 2.9V, same as above.