



JP3: Close JP3 in case of 3,5V / Open JP3 for all other voltage settings

JP3 on 5RSA2: Always closed		JP7 Core Voltage	JP6 FSB Speed	JP4 CPU Clock
INTEL	P54C 133 MHz			x2
	P54C 155 MHz	3,5V		x2.5
	P54C 200 MHz		66	x3
	Pentium MMX 166 MHz			x2.5
	Pentium MMX 200 MHz	2,8V		x3
	Pentium MMX 233 MHz			x3.5
CYRIX / IBM	6x86-PR166, 133 MHz	3,5V	66	
	6x86-PR200, 150 MHz		75	
	6x86L-PR166, 133MHz	2,8V	66	x2
	6x86L-PR200, 150 MHz		75	
	6x86MX-PR166, 133 MHz		66	
	6x86MX-PR200, 166 MHz			x2.5
	6x86MX-PR200, 150 MHz		75	x2
	6x86MX-PR233, 187 MHz	2,9V		x2.5
	6x86MX-PR233, 166 MHz		83	x2
	6x86MX-PR266, 207 MHz			x2.5
	MII-300, 233 MHz		66	x3.5
	MII-300, 225 MHz		75	x3
AMD	K5-PR166, 116,7 MHz (x1.75)	3,5V		x2.5
	K6 / 166 MHz	2,9V		
	K6 / 200 MHz			x3
	K6 / 233 MHz	3,2V	66	x3.5
	K6 / 233 MHz, 2,2V			
	K6 / 266 MHz			x4
	K6-2 / 266 MHz			
	K6-2 / 300 MHz		100	x3
	K6-2 / 333 MHz	2,2V	95	x3.5
	K6-2 / 350 MHz			
	K6-2 / 400 MHz			x4
	K6-2 / 450 MHz		100	x4.5
IDT	K6-2 / 500 MHz			x5
	K6-2 / 550 MHz			x5.5
	Winchip 200 MHz		66	x3
	Winchip 225 MHz	3,5V	75	
	Winchip 240 MHz		60	x4

CHAINTech 5RSA0

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USE AT YOUR OWN RISK

JP7 CPU Core Voltages:	1,3	1,4	1,5	1,6	1,7	1,8	1,9	2,0	2,1	2,2	2,3	2,4	2,5	2,6	2,7	2,8	2,9