Mainboard: HOT-557 Ver. 1.32 SPACEWALKER

SingleVoltage Output (Vio = Vcore)

set AMD K5 A**B**x-Type to 3.5V

Voltage Output	J101	J102	J100
3.2 V ±5%			
3.3 V ±5%			
3.45 V ±5%			
3.5 V ±5%			
3.6 V ±5%			
3.8 V ±5%			

Dual Voltage Output (Vio, Vcore separated)

Intel P55C (MMX) & Cyrix/IBM 6x86L: 3,3V / 2,8V

Vio Output	J101	J102	Vcore Output	J100
3.2 V ±5%			2.5 V ±5%	
3.3 V ±5%			2.7 V ±5%	
3.45 V ±5%			2.8 V ±5%	
3.5 V ±5%			2.9 V ±5%	
3.6 V ±5%			3.0 V ±5%	
3.8 V ±5%			3.2 V ±5%	

(You can find the complete manual on the Spacewalker-CDROM)

1) CPU configuration according to the tables. The voltage instructions of the CPUs may be changed without prior notification by the manufacturer.

2) Memory-Configuration: the 72pin sockets can be filled with pairs of same Fast-Page-Mode- and/or EDO-modules in sizes of 4, 8, 16 and 32 MB (60 or 70 ns). The 168pin sockets can be equipped with one or two DIMM-modules in size of 8, 16 or 32 MB (FPM, EDO or SDRAM). Do not populate both 5V SIMM modules and 3,3V DIMM modules at the same time!

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CPU Type	System Clock (JP36)		Clock Multiplier (JP23, JP24)	
Intel Pentium 200 MHz	66 MHz		3 x	
Intel Pentium 166 MHz	66 MHz		2,5 x	
Intel Pentium 150 MHz	60 MHz		2,5 x	
Intel Pentium 133 MHz	66 MHz		2 x	
Intel Pentium 120 MHz	60 MHz		2 x	
Intel Pentium 100 MHz	66 MHz		1,5 x	
Intel Pentium 90 MHz	60 MHz		1,5 x	
Intel Pentium 75 MHz	50 MHz		1,5 x	
AMD K5 PR166	66 MHz		1,75 x	
AMD K5 PR150	60 MHz		1,75 x	
AMD K5 PR133	66 MHz		1,5 x	
AMD K5 PR120	60 MHz		1,5 x	
AMD K5 PR100	66 MHz		1,5 x	
AMD K5 PR90	60 MHz		1,5 x	
AMD K5 PR75	50 MHz		1,5 x	
Cyrix / IBM 6x86/L P166+	66 MHz		2 x	
Cyrix / IBM 6x86/L P150+	60 MHz		2 x	
Cyrix / IBM 6x86/L P133+	55 MHz		2 x	
Cyrix / IBM 6x86/L P120+	50 MHz		2 x	