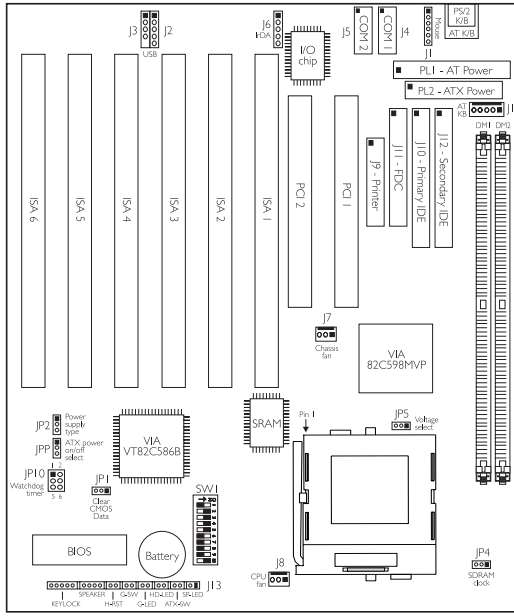
G7VP2

rev. B+



Voltage	JP5	SW1: 7-10
2.1V	3 2 1	7 8 9 10 ON
2.2V	3 2 1	7 8 9 10 ON
2.4V	3 2 1	7 8 9 10 ON
2.5V	3 2 1	7 8 9 10 ON
2.8V	3 2 1	7 8 9 10 ON
2.9V	3 2 1	7 8 9 10 ON
3.2V	3 2 1	7 8 9 10 ON
3.3V	3 2 1	7 8 9 10 ON
3.5V	3 2 1	7 8 9 10 ON

AMD - SW1: 1-6	
K6-2/333 - 95MHz - 3.5x	1 2 3 4 5 6 ON
K6-2/350 - 100MHz - 3.5x	1 2 3 4 5 6 ON
K6-2/366 - 66MHz - 5.5x	1 2 3 4 5 6 ON
K6-2/380 - 95MHz - 4x	1 2 3 4 5 6 ON
K6-2/400 - 100MHz - 4x	1 2 3 4 5 6 ON
K6-III/400 - 100MHz - 4x	1 2 3 4 5 6 ON

JP10 - Watchdog Timer			
Time	1-2	3-4	5-6
0.5 sec	On	On	On
1 sec	Off	On	On
2 sec	On	Off	On
4 sec	Off	Off	On
8 sec	On	On	Off
16 sec	Off	On	Off
32 sec	On	Off	Off
64 sec	Off	Off	Off

Intel - SW1: 1-6	
MMX166MHz* - 66MHz - 2.5x	1 2 3 4 5 6 ON
MMX200MHz - 66MHz - 3x	1 2 3 4 5 6 ON
MMX233MHz - 66MHz - 3.5x	1 2 3 4 5 6 ON
Cyrix - SW1: 1-6	
6x86MX-PR200 - 66MHz - 2.5x	1 2 3 4 5 6 ON
6x86MX-PR233 - 75MHz - 2.5x	1 2 3 4 5 6 ON
6x86MX-PR266 - 83MHz - 2.5x	1 2 3 4 5 6 ON
M II-300 - 66MHz - 3.5x	1 2 3 4 5 6 ON
M II-300 - 75MHz - 3x	1 2 3 4 5 6 ON
M II-333 - 83MHz - 3x	1 2 3 4 5 6 ON
M II-350 - 100MHz - 3x	1 2 3 4 5 6 ON
M II-400 - 100MHz - 3.5x	1 2 3 4 5 6 ON

IBM - SW1: 1-6	
6x86MX-PR200 - 66MHz - 2.5x	1 2 3 4 5 6 ON
6x86MX-PR233 - 75MHz - 2.5x	1 2 3 4 5 6 ON
6x86MX-PR266 - 83MHz - 2.5x	1 2 3 4 5 6 ON
6x86MX-PR300 - 66MHz - 3.5x	1 2 3 4 5 6 ON
6x86MX-PR300 - 75MHz - 3x	1 2 3 4 5 6 ON
6x86MX-PR333 - 83MHz - 3x	1 2 3 4 5 6 ON
IDT - SW1: 1-6	
C6-200 - 66MHz - 3x	1 2 3 4 5 6 ON
C6-225 - 75MHz - 3x	1 2 3 4 5 6 ON
WinChip2-200 - 66MHz - 3x	1 2 3 4 5 6 ON
WinChip2-233 - 66MHz - 3.5x	1 2 3 4 5 6 ON
WinChip2-225 - 75MHz - 3x	1 2 3 4 5 6 ON

IDT - SW1: 1-6	
WinChip2-266 - 100MHz - 2.33x	1 2 3 4 5 6 ON
WinChip2-300 - 100MHz - 2.5x	1 2 3 4 5 6 ON
AMD - SW1: 1-6	
K6-200 - 66MHz - 3x	1 2 3 4 5 6 ON
K6-233 - 66MHz - 3.5x	1 2 3 4 5 6 ON
K6-266 - 66MHz - 4x	1 2 3 4 5 6 ON
K6-300 - 66MHz - 4.5x	1 2 3 4 5 6 ON
K6-2/250 - 100MHz - 2.5x	1 2 3 4 5 6 ON
K6-2/266 - 66MHz - 4x	1 2 3 4 5 6 ON
K6-2/300 - 66MHz - 4.5x	1 2 3 4 5 6 ON
K6-2/300 - 100MHz - 3x	1 2 3 4 5 6 ON
K6-2/333 - 66MHz - 5x	1 2 3 4 5 6 ON

"*&**" denotes default setting

Jumper JP1 (CMOS Clear) - 1-2 On: Clear CMOS data; 2-3 On: Normal (default)

If you are using an ATX power supply, make sure to power-off your system and unplug the power cord before clearing the CMOS data.

Jumper JP4 (SDRAM Clock) - 1-2 On: SDRAM CLK = AGP CLK (default); 2-3 On: SDRAM CLK = CPU CLK

Jumper JP2
(Power Supply Type)
1-2 On: ATX power supply
2-3 On: AT power supply (default)

Jumper JPP
(ATX Power-on/off Select)
1-2 On: ATX power (default)
2-3 On: AC power

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