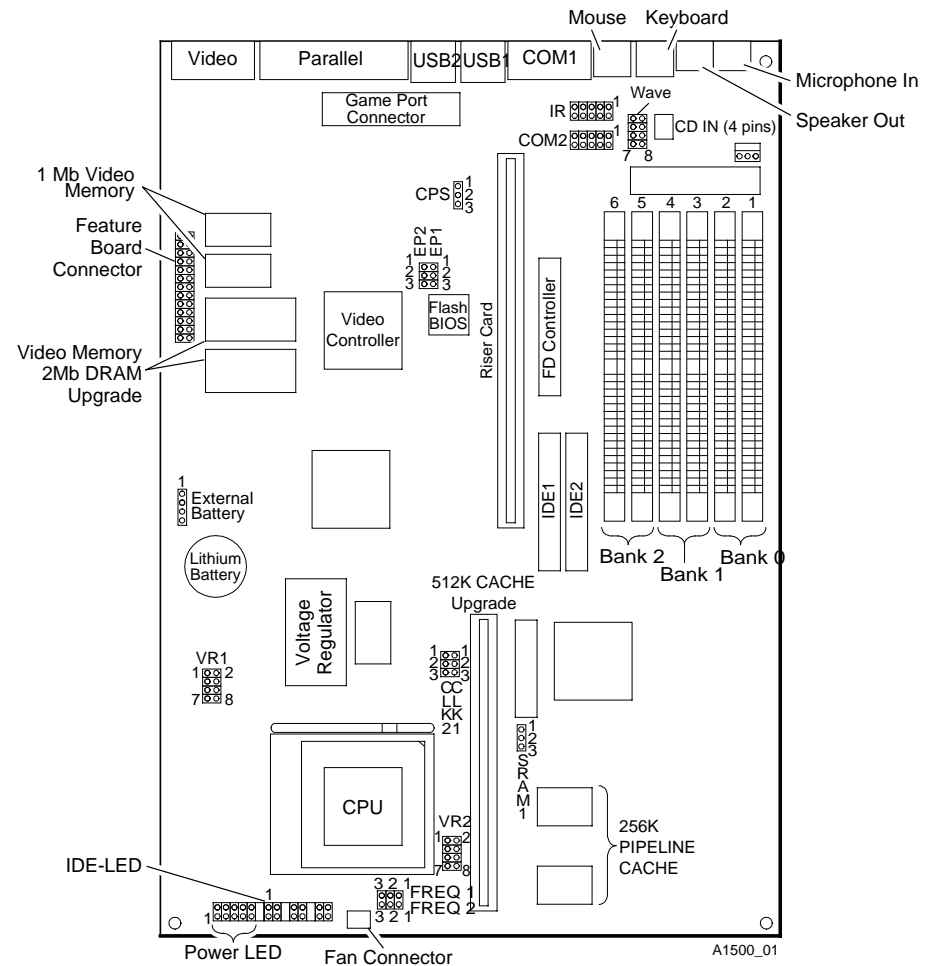


Aquanata DX Five-Slot Configuration

Jumpers : Pins		Description:
<input type="checkbox"/>	CLK1: 1-2 OFF, 2-3 ON, CLK1: 1-2 OFF, 2-3 ON, FREQ1: 1-2 ON, 2-3 OFF FREQ2: 1-2 ON, 2-3 OFF	Pentium 75 Mhz: CPU Bus Clock Frequency (50 MHz): CPU Clock and Bus Clock Ratio Selection: CPU Clock and Bus Clock 50 MHz (1.5x)
<input type="checkbox"/>	CLK1: 1-2 OFF, 2-3 ON CLK2: 1-2 ON, 2-3 OFF FREQ1: 1-2 ON, 2-3 OFF FREQ2: 1-2 ON, 2-3 OFF	Pentium 90 Mhz: CPU Bus clock Frequency (60 MHz): CPU Clock and Bus Clock Ratio Selection: CPU Clock 90 Mhz; Bus Clock 60 MHz (1.5x)
<input type="checkbox"/>	CLK1: 1-2 ON, 2-3 OFF CLK2: 1-2 OFF, 2-3 ON FREQ1: 1-2 ON, 2-3 OFF FREQ2: 1-2 ON, 2-3 OFF	Pentium 100 Mhz: CPU Bus clock Frequency (66 MHz): CPU Clock and Bus Clock Ratio Selection: CPU Clock 100MHz; Bus Clock 66 MHz (1.5x)
<input type="checkbox"/>	CLK1: 1-2 OFF, 2-3 ON CLK2: 1-2 ON, 2-3 OFF FREQ1: 1-2 OFF, 2-3 ON FREQ2: 1-2 ON, 2-3 OFF	Pentium 120 Mhz: CPU Bus Clock Frequency (60 MHz): CPU Clock and Bus Clock Ratio Selection: CPU Clock 120 MHz; Bus Clock 60 MHz (2x)
<input type="checkbox"/>	CLK1: 1-2 ON, 2-3 OFF CLK2: 1-2 OFF, 2-3 ON FREQ1: 1-2 OFF, 2-3 ON FREQ2: 1-2 ON, 2-3 OFF	Pentium 133 Mhz: CPU Bus Clock Frequency (66 MHz): CPU Clock and Bus Clock Ratio Selection: CPU Clock 133MHz; Bus Clock 66 MHz (2x)
<input type="checkbox"/>	CLK1: 1-2 OFF, 2-3 ON CLK2: 1-2 ON, 2-3 OFF FREQ1: 1-2 OFF, 2-3 ON FREQ2: 1-2 OFF, 2-3 ON	Pentium 150 Mhz: CPU Bus Clock Frequency (60 MHz): CPU Clock and Bus Clock Ratio Selection: CPU Clock 150MHz; Bus Clock 60 MHz (2.5x)
<input type="checkbox"/>	CLK1: 1-2 ON, 2-3 OFF CLK2: 1-2 OFF, 2-3 ON FREQ1: 1-2 OFF, 2-3 ON FREQ2: 1-2 OFF, 2-3 ON	Pentium 166 Mhz: CPU Bus Clock Frequency (66 MHz): CPU Clock and Bus Clock Ratio Selection: CPU Clock 166 MHz; Bus Clock 66 MHz (2.5x)
<input type="checkbox"/>	CLK1: 1-2 ON, 2-3 OFF CLK2: 1-2 OFF, 2-3 ON FREQ1: 1-2 ON, 2-3 OFF FREQ2: 1-2 OFF, 2-3 ON	Pentium 200 Mhz: CPU Bus Clock Frequency (66 MHz): CPU clock and Bus Clock Ratio Selection: CPU Clock 200 MHz; Bus Clock 66 MHz (3x)
<input type="checkbox"/>	CLK1: 1-2 ON, 2-3 OFF CLK2: 1-2 OFF, 2-3 ON FREQ1: 1-2 ON, 2-3 OFF FREQ2: 1-2 ON, 2-3 OFF	Pentium 233 Mhz: CPU Bus clock Frequency (66 MHz): CPU Clock and Bus Clock Ratio Selection: CPU Clock 233MHz; Bus Clock 66 MHz (3.5x)
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	CPU Voltage Mode: VR1: 1-2 ON, 3-4 OFF 5-6 OFF, 7-8 OFF VR2: 1-2 ON, 3-4 ON, 5-6 OFF, 7-8 OFF VR1: 1-2 OFF, 3-4 ON, 5-6 OFF, 7-8 OFF VR2: 1-2 ON, 3-4 ON, 5-6 OFF, 7-8 OFF VR1: 1-2 OFF, 3-4 OFF, 5-6 ON, 7-8 OFF VR2: 1-2 OFF, 3-4 OFF, 5-6 ON, 7-8 ON	3.49V (VRE) 3.384V (Standard, VR) 2.8V P55C, (MMX)

Jumpers : Pins		Description:
<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Flash BIOS Chip: EP1: 2-3 ON EP2: NC EP1: 2-3 ON; EP2: 2-3 ON	SST 2Mbits SST29EE020 MX28F2000P
<input checked="" type="checkbox"/> <input type="checkbox"/>	SPRAM On Board: SRAM1: 1-2 ON SRAM1: 2-3 ON	256KB 512KB
<input type="checkbox"/> <input checked="" type="checkbox"/>	Password Clear: CPS: 2-3 ON CPS: 1-2 ON	Enabled Disabled

☒ = Default Setting



A1500_01