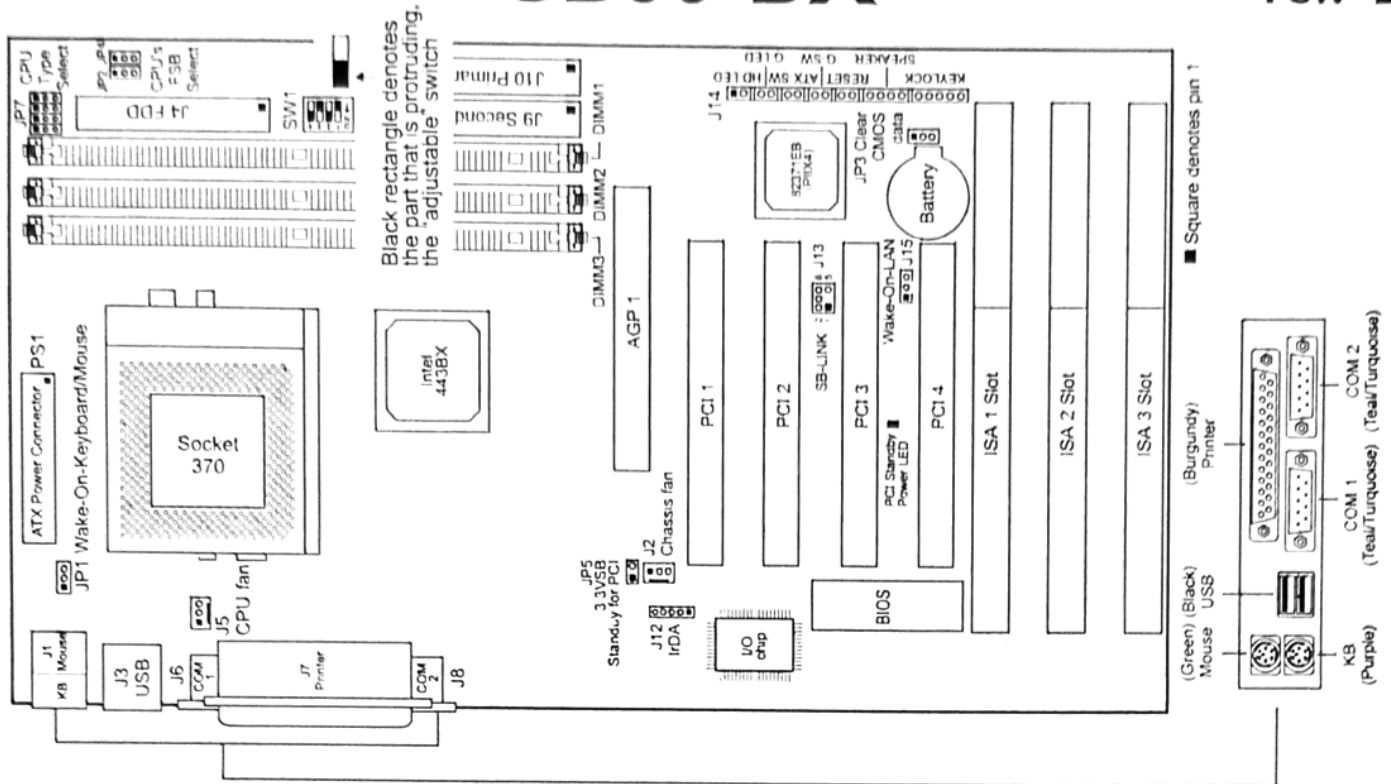


CB60-BX

rev. B+



Intel Processor		Fre. Ratio	SW1	Intel Processor		Fre. Ratio	SW1
66MHz	100MHz			66MHz	100MHz		
300MHz (300A)	-----	4.5x		433MHz	650MHz	6.5x	
333MHz	500MHz	5x		466MHz	700MHz	7x	
366MHz	550MHz	5.5x		500MHz	750MHz	7.5x	
400MHz	600MHz	6x		533MHz	800MHz	8x	

VIA Cyrix-III Processor	Freq. Ratio	SW1	VIA Cyrix-III Processor	Freq. Ratio	SW1
PR433	100MHz	3.5x	PR466	100MHz	4x

JP2 & JP4 (CPU's FSB Select)

For Intel CPUs

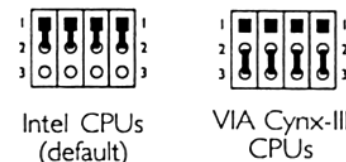
	Auto*	66MHz	100MHz
JP2	1-2 On	2-3 On	All off
JP4	1-2 On	2-3 On	2-3 On

*** denotes default setting

For VIA Cyrix-III CPUs

	100MHz
JP2	1-2 On
JP4	2-3 On

JP7 (CPU Type Select)



JP3 (Clear CMOS Data)

1-2 On: Normal (default)
2-3 On: Clear CMOS Data

- Note**
- The voltage regulator will automatically be set according to the voltage of the processor.
 - The frequency ratio of some processors shown in the table above may have been locked by the manufacturer. If you are using this kind of processor, setting an extended ratio for the processor (using SW1) will have no effect. The system will instead use the factory default ratio.
 - The frequency ratio of processors greater than 8x has been locked by the manufacturer and will no longer have the flexibility of using extended ratios. The system will use its factory default ratio.

JP5 (3.3VSB Standby for PCI)

On: Provides 3.3VSB standby power to the PCI slots. (default)
Off: For PCI modem cards that do not comply to PCI 2.2 specification.

PCI Standby Power LED will light when the system is in the power-on, Soft-Off or Suspend mode.

JP1 (Wake-On-Keyboard/Mouse)

2-3 On: Enable
1-2 On: Disable (default)