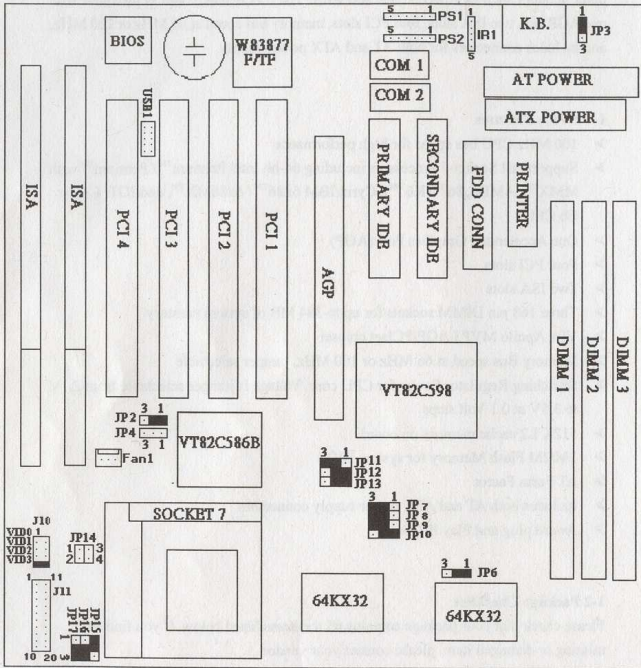


Chapter 2 – Hardware Setup

2-1 Mainboard Layout



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2-2 Setting the System Jumper

Jumpers are used to select the operation modes for your system. Choose your jumper according to the following table.

1. Jumper Settings

(1) CMOS Clear: JP2

Normal	1-2	Default
Clear CMOS	2-3	

(2) Power Supply Selection Jumper: JP3

AT	1-2	Default
ATX	2-3	

(3) Please only select either the AT or the ATX power supply connector.

AT Power Supply Connector: CON1

(Please insert the AT power supply plug into this header)

ATX Power Supply Connector: CON2

(Please insert the ATX power supply plug into this header)

(4) Burst Mode: JP6

Intel/AMD	1-2	Default
Cyrix	2-3	

(5) SDRAM Frequency Selection Jumper: JP7 & JP12

SDRAM frequency is the same as CPU frequency (60/66/75/83/100 MHz)	JP 7	JP 12	Default
	1-2	2-3	
SDRAM frequency is the same as AGP frequency (66 MHz)	JP 7	JP 12	Default
	2-3	1-2	

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