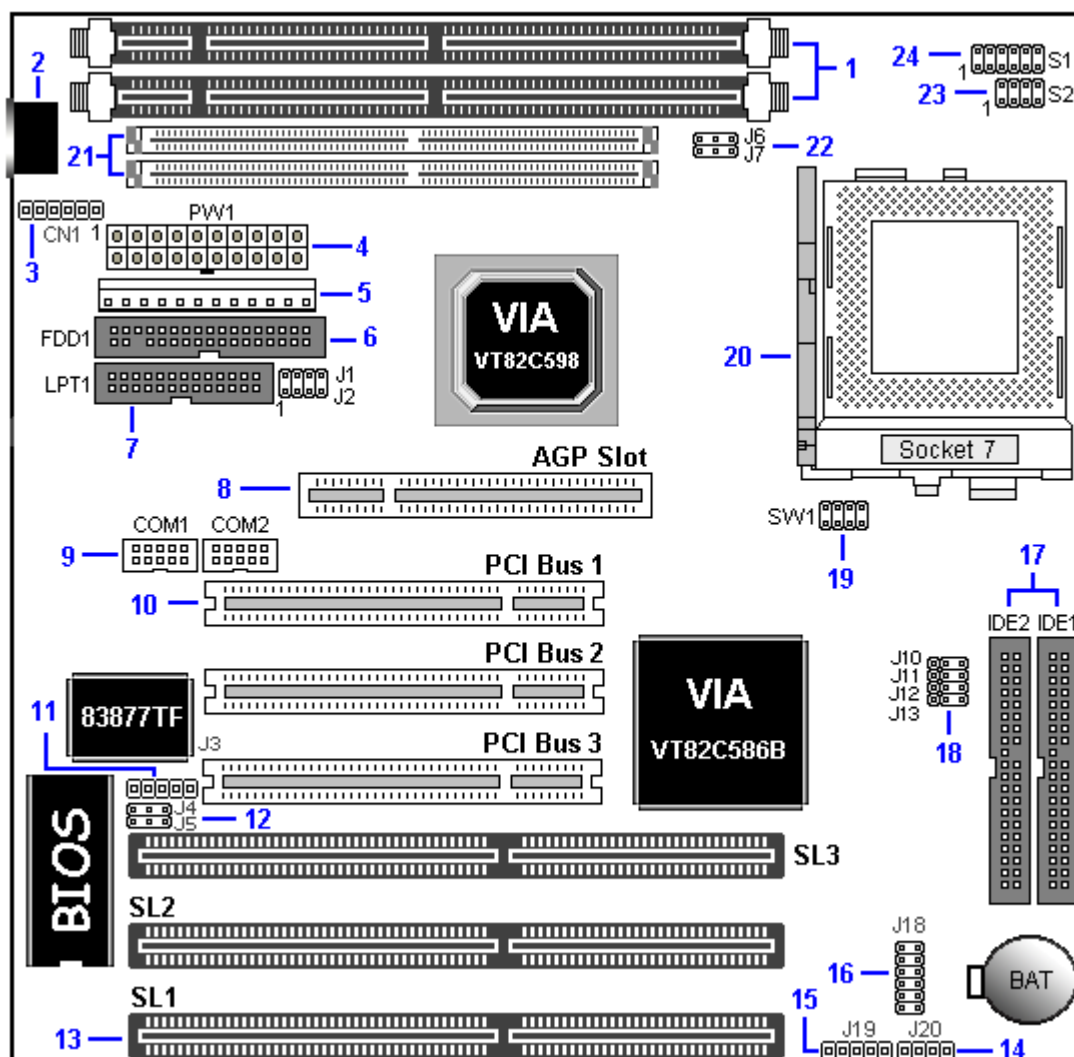






















1	2 x DIMM Sockets	15	Power LED & Key Lock
2	AT K/B Connector	16	J14 : HDD LED
3	PS/2 Mouse		J15 : ATX Switch On/Orr
4	ATX Power Connector		J16 : RESET
5	AT Power Connector		J17 : TB LED J18 : TB S/W
6	FDD Connector	17	IDE Connector
7	LPT Connector	18	J11 : AT 1-2 , ATX 2-3
8	AGP Slot	19	CPU Voltage Setting
9	COM1 、 COM2 Connector	20	ZIF Sockets 7
10	3 x PCI Slots	21	2 x SIMM Sockets
11	IrDA Connector	22	DRAM Voltage
12	BIOS Voltage		J6-J7 : (1-2) 5.0V ; (2-3) 3.3V
13	3 x ISA Slots	23	CPU Clock
14	Spk Connector	24	CPU Bus Clock







## SI CPU Bus Clock Jumper Setting

	S2 x S1	S1 (1)	S1 (2)	S1 (3)	S1 (4)	S1 (5)	S1 (6)	S2
Intel 200MHZ	66 x 3.0		Short			Short	Short	SH(2)
Intel 233 MHZ	66 x 3.5					Short	Short	SH(2)
AMD K6 233MHZ	66 x 3.5					Short	Short	SH(2)
AMD K6 266MHZ	66 x 4.0	Short		Short		Short	Short	SH(2)
AMD K6 300MHZ	66 x 4.5	Short	Short	Short		Short	Short	SH(2)
AMD K6 333 MHZ	66 x 5.0		Short	Short		Short	Short	SH(2)
AMD K6-II 350MHZ	100 x 3.5							SH(1,3)
AMD K6-II 400MHZ	100 x 4.0	Short		Short				SH(1,3)
AMD K6-II 450MHZ	100 x 4.5	Short	Short	Short				SH(1,3)
Cyrix MII 300MHZ	66 x 3.5					Short	Short	SH(2)
Cyrix MII 300MHZ	75 x 3.0		Short				Short	SH(1,2)
Cyrix MII 333MHZ	83 x 3.0		Short			Short		SH(1)

## Jumper

	S2 x S1	Jumper
Intel 200MHZ	66 x 3.0	S1  S2 
Intel 233 MHZ	66 x 3.5	S1  S2 
AMD K6 233MHZ	66 x 3.5	S1  S2 
AMD K6 266MHZ	66 x 4.0	S1  S2 
AMD K6 300MHZ	66 x 4.5	S1  S2 
AMD K6 333 MHZ	66 x 5.0	S1  S2 
AMD K6-II 350MHZ	100 x 3.5	S1  S2 
AMD K6-II 400MHZ	100 x 4.0	S1  S2 
AMD K6-II 450MHZ	100 x 4.5	S1  S2 
Cyrix MII 300MHZ	66 x 3.5	S1  S2 

Cyrix MII 300MHZ	75 x 3.0	S1  S2 
Cyrix MII 333MHZ	83 x 3.0	S1  S2 

## S1 CPU Clock

	1.5X	2.0X	2.5X	3.0X	3.5X	4.0X	4.5X	5.0X	5.5X
1		Short	Short			Short	Short		
2			Short	Short			Short	Short	
3						Short	Short	Short	Short
4									
5				Short	Short	Short	Short	Short	
6				Short	Short	Short	Short	Short	

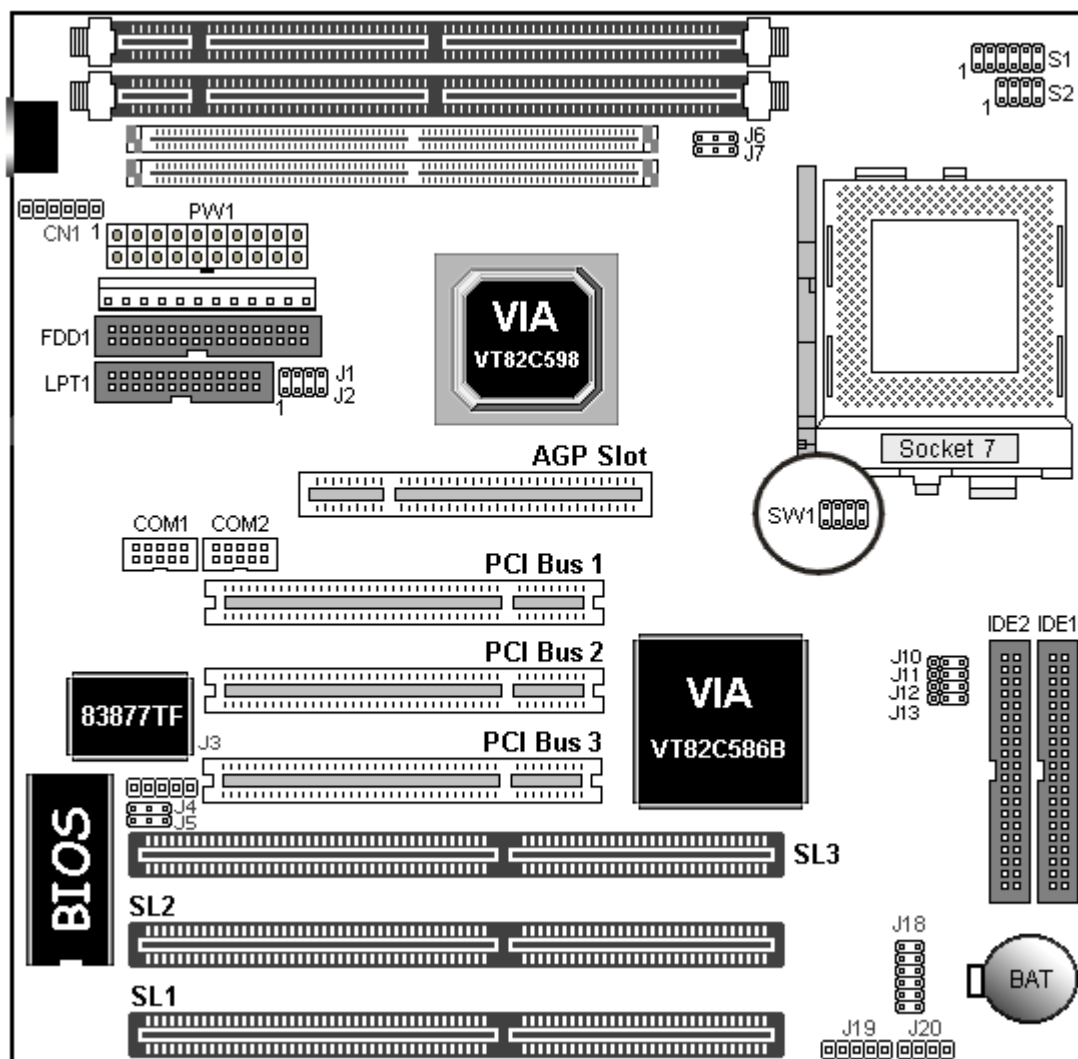
## S2 CPU BUS Clock

1	2	3	4	Clock
	Short			66
Short	Short			75
Short				83
Short		Short		100

## SW1 CPU Voltage Setting

	1	2	3	4
2.0V				
2.1V	Short			
2.2V		Short		
2.3V	Short	Short		
2.4V			Short	
2.5V	Short		Short	
2.6V		Short	Short	
2.7V	Short	Short	Short	

	1	2	3	4
2.8V				Short
2.9V	Short			Short
3.0V		Short		Short
3.1V	Short	Short		Short
3.2V			Short	Short
3.3V	Short		Short	
3.4V		Short	Short	Short
3.5V	Short	Short	Short	Short



## Clear CMOS Function Select

Jumper	Normal	Clear CMOS
J12	1-2	2-3

## AT & ATX Power Setting

Jumper	AT	ATX
J11	1-2	2-3

