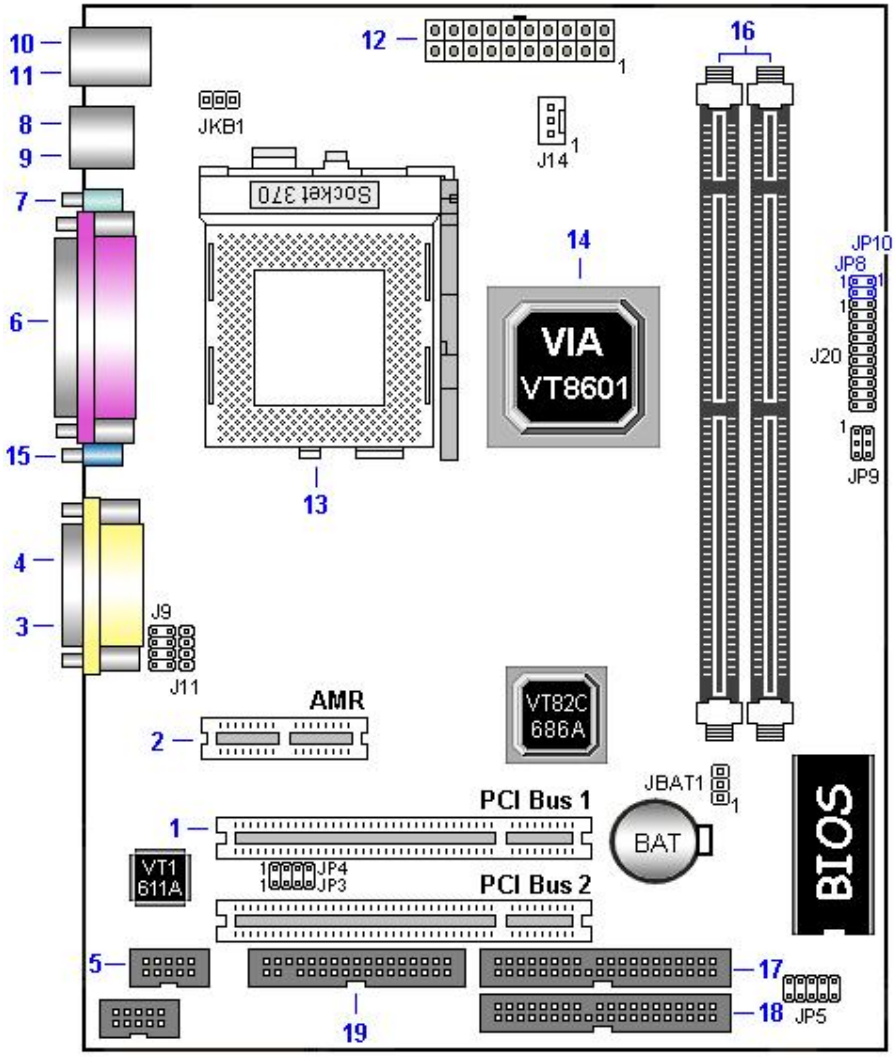
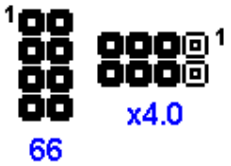
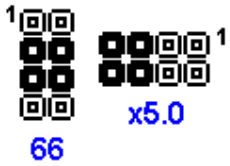
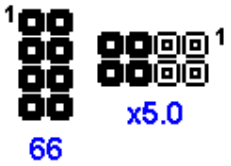
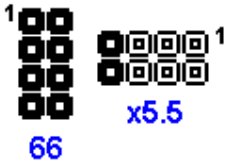
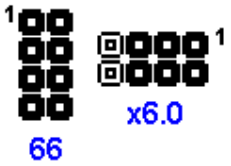
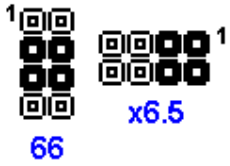
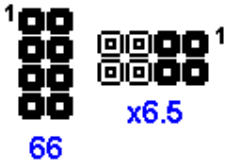
HARDWARE INSTALLATION

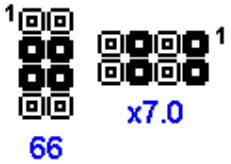
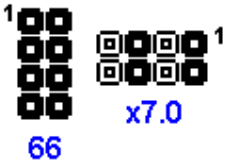
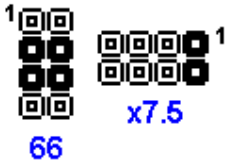
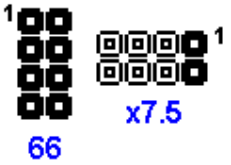
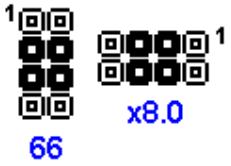
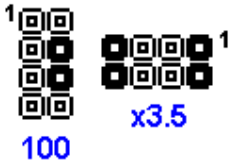
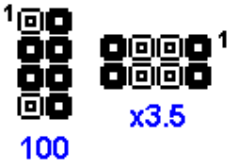
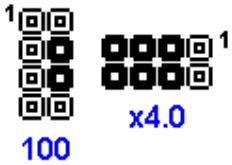
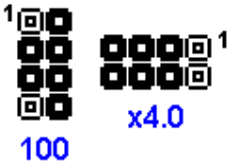
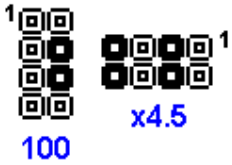
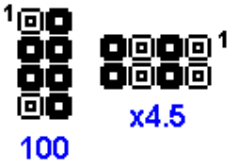
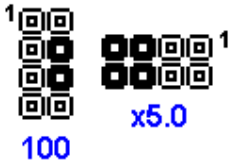
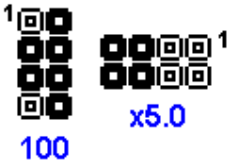
1. Mainboard Level Feature

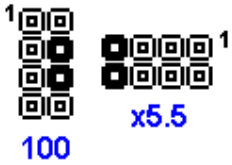
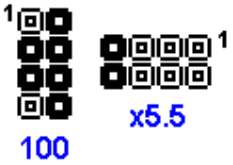
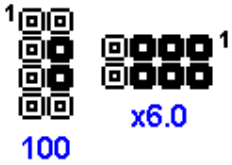
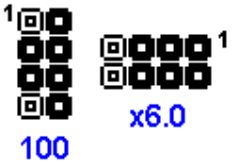
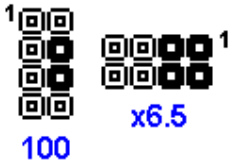
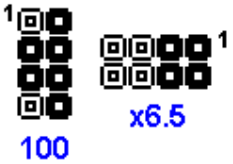
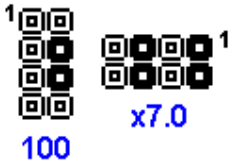
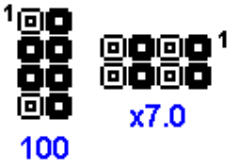
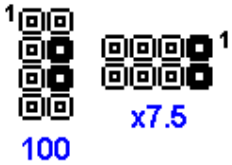
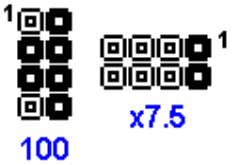
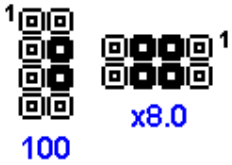
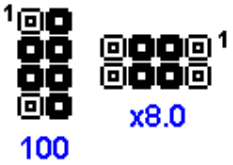
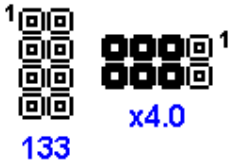
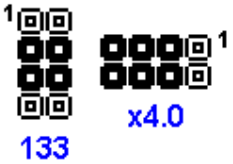
1	PCI Slots	11	PS/2 Keyboard Connector (Bottom)
2	AMR Slot	12	Power Connector
3	MIDI/Game Port	13	CPU Socket (Socket 370)
4	Audio Port	14	VIA® Apollo PLE133 AGPset
5	COM2 Connector	15	Video Connector
6	Printer Port	16	DIMM Sockets
7	COM1 Connector	17	Secondary IDE Connector
8	LAN Port	18	Primary IDE Connector
9	USB Connectors	19	Floppy Connector
10	PS/2 Mouse (TOP)		

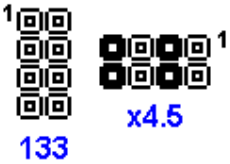
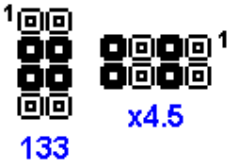
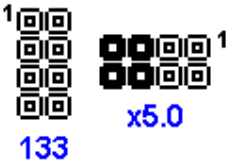
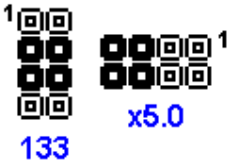
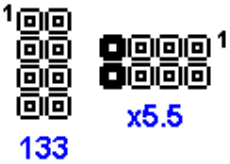
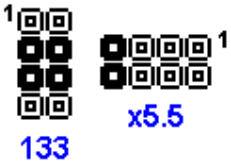
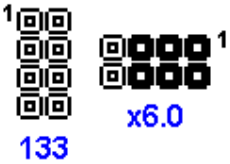
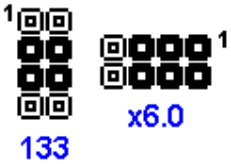
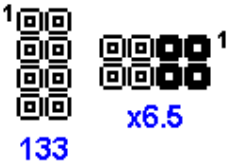
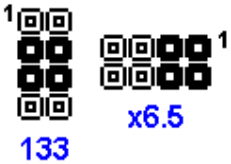
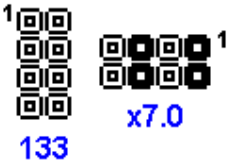
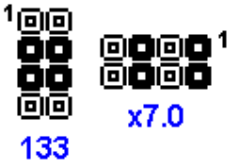
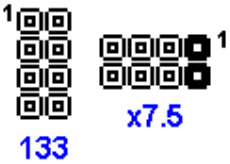
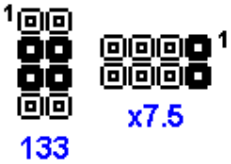


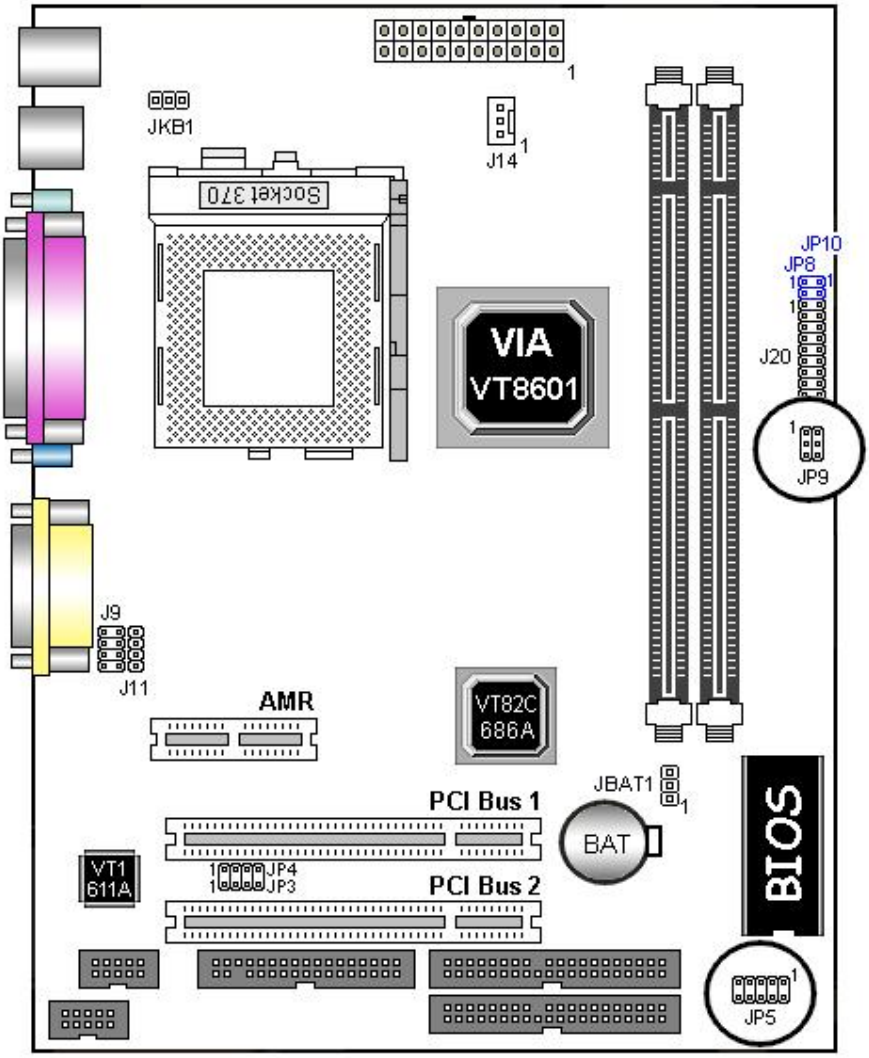
CPU Clock Jumper Selection

CPU	Clock (JP9)	Ratio (JP5)	Intel CPU	Cyrix CPU
233MHz	66MHz	x3.5		
266MHz	66MHz	x4.0		
300MHz	66MHz	x4.5		
333MHz	66MHz	x5.0		
366MHz	66MHz	x5.5		
400MHz	66MHz	x6.0		
433MHz	66MHz	x6.5		

CPU	Clock (JP9)	Ratio (JP5)	Intel CPU	Cyrix CPU
466MHz	66MHz	x7.0		
500MHz	66MHz	x7.5		
533MHz	66MHz	x8.0		
350MHz	100MHz	x3.5		
400MHz	100MHz	x4.0		
450MHz	100MHz	x4.5		
500MHz	100MHz	x5.0		

CPU	Clock (JP9)	Ratio (JP5)	Intel CPU	Cyrix CPU
550MHz	100MHz	x5.5		
600MHz	100MHz	x6.0		
650MHz	100MHz	x6.5		
700MHz	100MHz	x7.0		
750MHz	100MHz	x7.5		
800MHz	100MHz	x8.0		
533MHz	133MHz	x4.0		

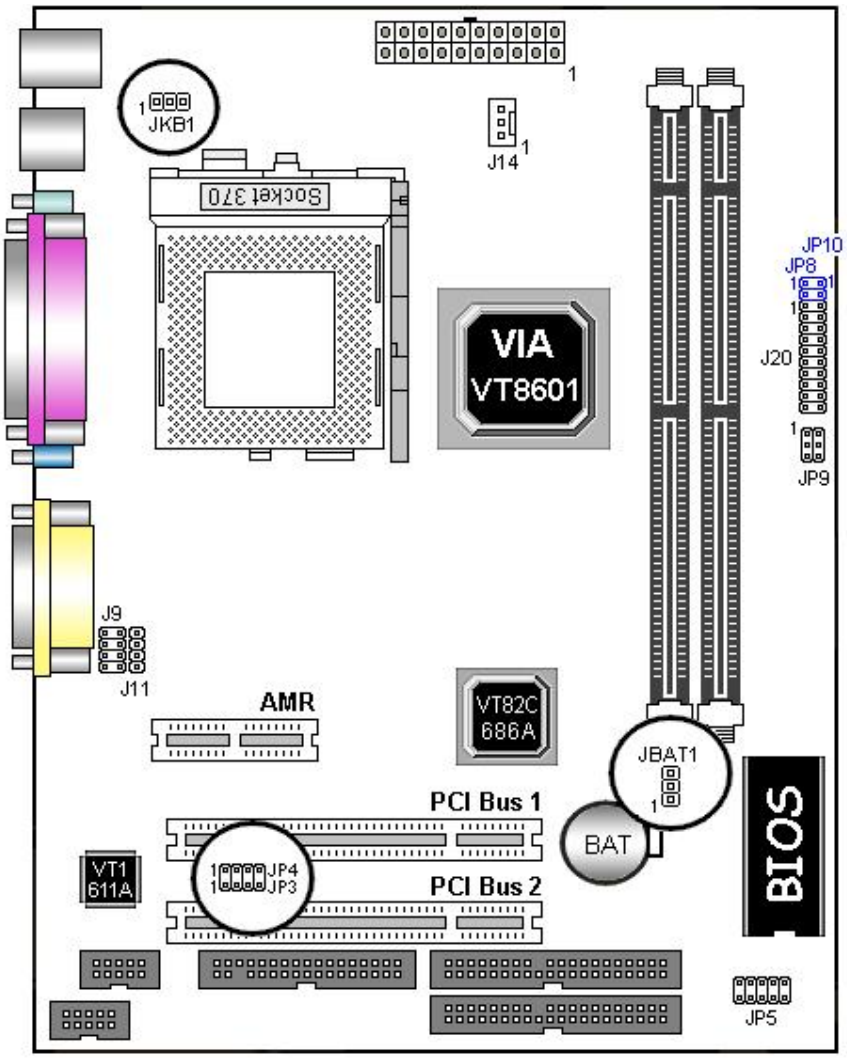
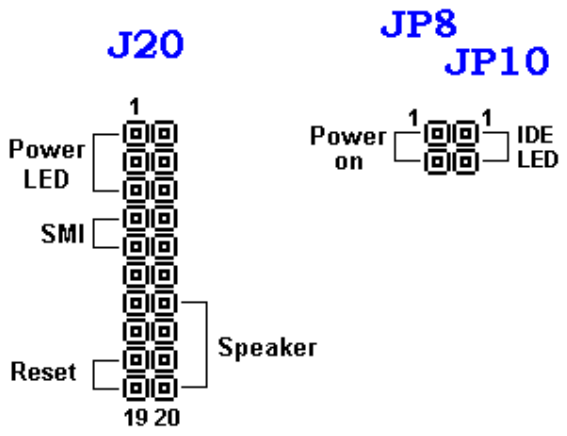
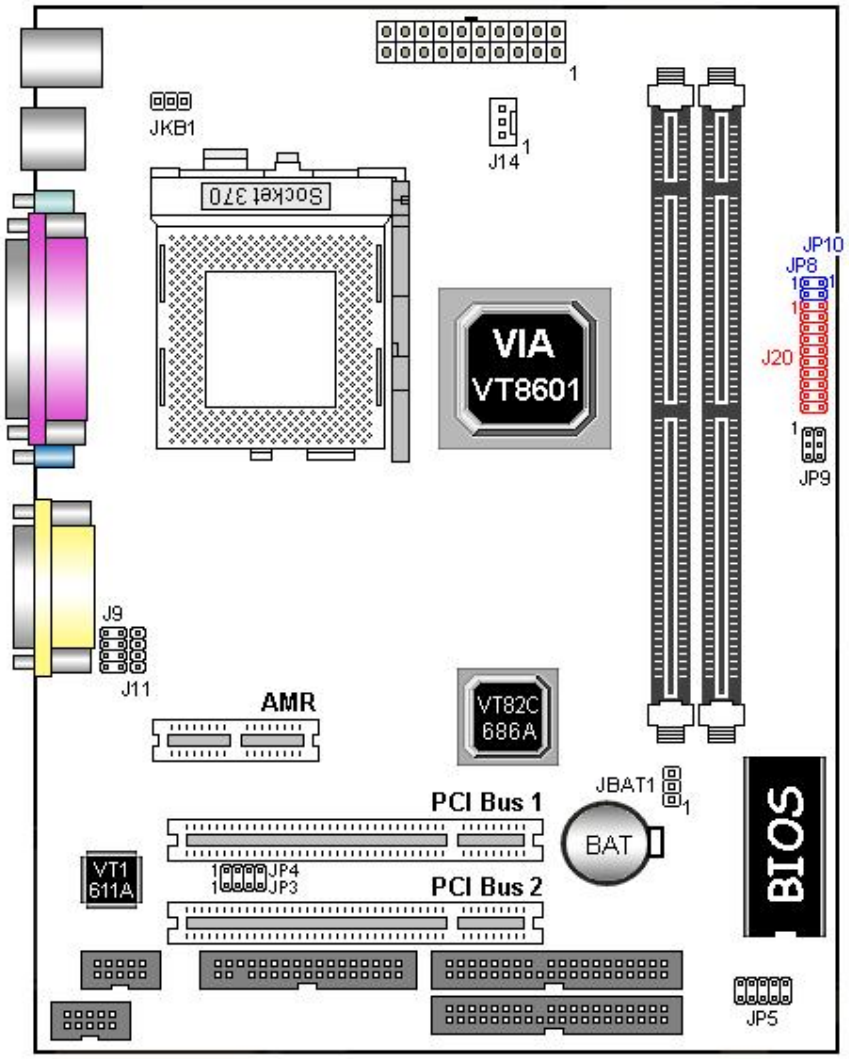
CPU	Clock (JP9)	Ratio (JP5)	Intel CPU	Cyrix CPU
600MHz	133MHz	x4.5		
667MHz	133MHz	x5.0		
733MHz	133MHz	x5.5		
800MHz	133MHz	x6.0		
866MHz	133MHz	x6.5		
933MHz	133MHz	x7.0		
1GHz	133MHz	x7.5		


JKB1
J14
Socket 370
VIA
VT8601
JP10
JP8
J20
JP9
J9
J11
AMR
VT82C
686A
JBAT1
PCI Bus 1
BAT
BIOS
VT1
611A
JP4
JP3
PCI Bus 2
JP5

JBAT1	Assignment
1 2 3	Normal Operation (Default)
1 2 3	Clear CMOS Data (None)
1 2 3	Onboard Battery Disabled

JP3；JP4	Assignment
1 JP4 1 JP3	Onboard AC97 Only
1 JP4 1 JP3	AMR (MC97 Only)
1 JP4 1 JP3	Onboard AC97 & AMR MC97

JKB1	Assignment
1 2 3	Normal
1 2 3	Enabled



System Function Connection Block