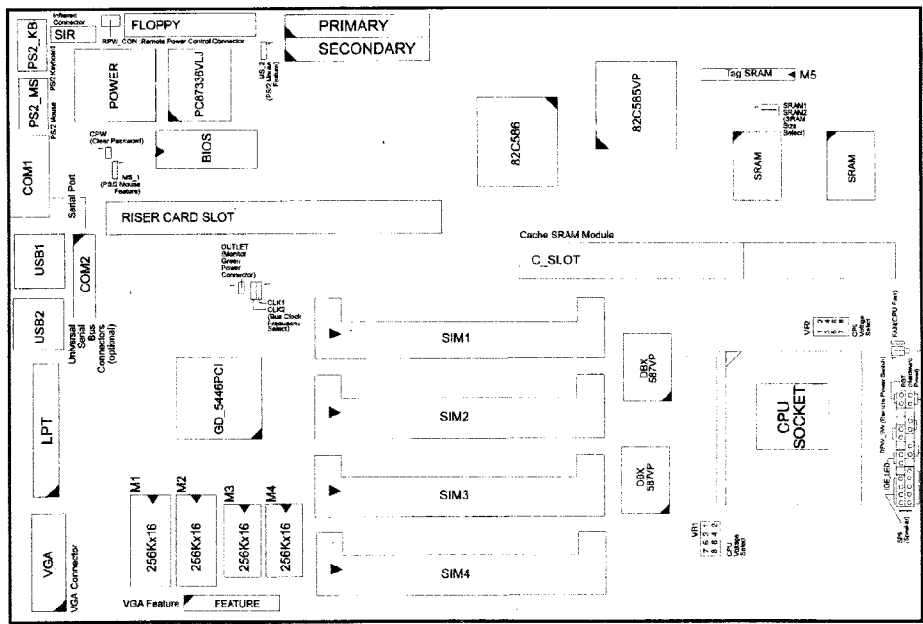


Mainboard Layout



JUMPERS

CLK1, 2	P2-15	3-pin male	To set the external frequency of the CPU
CPW	P2-5	2-pin male	To clear password
FREQ1, 2	P2-15	3-pin male	To set the internal frequency of the CPU
MS1, 2	P2-5	3-pin male	To release the IRQ12
SRAM1, 2	P2-10	3-pin male	To select the SRAM size
VR1, 2	P2-17	8-pin male	To select voltage for different type CPU

SLOTS

C_SLOT	P2-10		A 160-pin expansion slot for RAM module
SIMM	P2-8		DRAM memory expansion slot
SL1	P2-24		A 188-pin expansion slot for riser card

CONNECTORS

COM1	P2-25	9-pin male	To be connected with the serial port device
COM2	P2-25	10-pin male	To be connected with the serial port device by a serial ribbon cable
FAN	P2-25	3-pin male	To supply 12V for the CPU fan power
FLOPPY	P2-29	34-pin block	To be connected with the floppy disk drive
F_PNL	P2-26	22-pin block	To conclude PW_LED, KB_LOCK, TB_LED, SP_SW, SPK, SP_LED, IDE_LED, RST
IR	P2-27	10-pin male	To allow the SIR data communication
LPT	P2-28	26-pin male	To be connected to the printer
POWER	P2-29	12-pin block	To be connected with the power supply
PRIMARY, SECONDARY	P2-29	40-pin block	To be connected with the IDE HDD
PS2_KB	P2-30	5-pin female	To be connected to the PS/2 keyboard
PS2_MS	P2-30	5-pin female	To be connected to the PS/2 mouse
RPW_CON	P2-31	3-pin male	To be connected to the remote power supply
USB1, 2	P2-31	(Reserved)	To provide a port that allows you to attach a USB hub (Reserved for future upgrade)
VGA	P2-33	15-pin female	To be connected to your monitor