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|------------------------|-----|-----------------------------|-------------------|
| AGP slot | AGP | SB-link connector | J1 |
| ATX power connector | ATX | Chassis intrusion connector | J2 |
| Chassis fan power | C1 | Keylock | JFP1/pins 1 & 10 |
| CPU fan power | C2 | IDE interface LED | JFP1/pins 3 & 12 |
| Power supply fan | C3 | Power LED | JFP1/pins 4 - 6 |
| Parallel port | CN1 | Power switch | JFP1/pins 7 & 8 |
| Serial port 2 | CN2 | Speaker | JFP1/pins 13 - 16 |
| Serial port 1 | CN3 | Reset switch | JFP1/pins 17 & 18 |
| USB connector 1 | CN4 | Green PC LED | JGL1 |
| USB connector 2 | CN5 | Green PC connector | JGS1 |
| PS/2 mouse port | CN6 | Wake on modem connector | JMD |
| IDE interface 2 | CN7 | Soft off power supply | JRM |
| IDE interface 1 | CN8 | Temperature sensor | JSOR |
| Floppy drive interface | CN9 | 32-bit PCI slots | PC1 - PC4 |
| IR connector | IR1 | Wake on LAN connector | WOL |

USER CONFIGURABLE SETTINGS

| Function | | Label | Position |
|----------|--|-------|-------------------|
| » | CMOS memory normal operation | JBAT | Pins 1 & 2 closed |
| | CMOS memory clear | JBAT | Pins 2 & 3 closed |
| » | Flash BIOS voltage select 12v | JMO | Pins 1 & 2 closed |
| | Flash BIOS voltage select 5v | JMO | Pins 2 & 3 closed |
| | Power on mode select boot up by switch | JP1 | Closed |
| | Power on mode select immediate boot up | JP1 | Open |
| » | Keyboard voltage select 5v | JVSB | Pins 2 & 3 closed |

DIMM CONFIGURATION

| Size | Bank 0 | Bank 1 | Bank 2 |
|-------|-------------|-------------|-------------|
| 8MB | (1) 1M x 64 | None | None |
| 16MB | (1) 1M x 64 | (1) 1M x 64 | None |
| 16MB | (1) 2M x 64 | None | None |
| 24MB | (1) 1M x 64 | (1) 1M x 64 | (1) 1M x 64 |
| 32MB | (1) 2M x 64 | (1) 2M x 64 | None |
| 32MB | (1) 4M x 64 | None | None |
| 48MB | (1) 2M x 64 | (1) 2M x 64 | (1) 2M x 64 |
| 64MB | (1) 4M x 64 | (1) 4M x 64 | None |
| 64MB | (1) 8M x 64 | None | None |
| 96MB | (1) 4M x 64 | (1) 4M x 64 | (1) 4M x 64 |
| 128MB | (1) 8M x 64 | (1) 8M x 64 | None |

DIMM CONFIGURATION (CON'T)

| Size | Bank 0 | Bank 1 | Bank 2 |
|-------|--------------|-------------|-------------|
| 128MB | (1) 16M x 64 | None | None |
| 164MB | (1) 16M x 64 | (1) 1M x 64 | None |
| 144MB | (1) 16M x 64 | (1) 1M x 64 | (1) 1M x 64 |
| 144MB | (1) 16M x 64 | (1) 2M x 64 | None |
| 160MB | (1) 16M x 64 | (1) 2M x 64 | (1) 2M x 64 |
| 160MB | (1) 16M x 64 | (1) 4M x 64 | None |
| 192MB | (1) 16M x 64 | (1) 4M x 64 | (1) 4M x 64 |
| 192MB | (1) 16M x 64 | (1) 8M x 64 | None |

| | | | |
|-------|--------------|--------------|--------------|
| 192MB | (1) 8M x 64 | (1) 8M x 64 | (1) 8M x 64 |
| 256MB | (1) 16M x 64 | (1) 8M x 64 | (1) 8M x 64 |
| 256MB | (1) 16M x 64 | (1) 16M x 64 | None |
| 256MB | (1) 32M x 64 | None | None |
| 264MB | (1) 32M x 64 | (1) 1M x 64 | None |
| 272MB | (1) 32M x 64 | (1) 1M x 64 | (1) 1M x 64 |
| 272MB | (1) 32M x 64 | (1) 2M x 64 | None |
| 288MB | (1) 32M x 64 | (1) 2M x 64 | (1) 2M x 64 |
| 288MB | (1) 32M x 64 | (1) 4M x 64 | None |
| 320MB | (1) 32M x 64 | (1) 4M x 64 | (1) 4M x 64 |
| 320MB | (1) 32M x 64 | (1) 8M x 64 | None |
| 384MB | (1) 32M x 64 | (1) 8M x 64 | (1) 8M x 64 |
| 384MB | (1) 32M x 64 | (1) 16M x 64 | None |
| 384MB | (1) 16M x 64 | (1) 16M x 64 | (1) 16M x 64 |
| 512MB | (1) 32M x 64 | (1) 16M x 64 | (1) 16M x 64 |
| 512MB | (1) 32M x 64 | (1) 32M x 64 | None |
| 768MB | (1) 32M x 64 | (1) 32M x 64 | (1) 32M x 64 |

Note: Board accepts SDRAM memory.

CACHE CONFIGURATION

Note: 256KB/512KB cache is located on the Pentium II CPU.

CPU SPEED SELECTION

| CPU speed | Clock speed | Multiplier | SW1/1 | SW1/2 | SW1/3 | SW1/4 |
|-----------|-------------|------------|-------|-------|-------|-------|
| 200MHz | 66MHz | 3x | On | On | Off | On |
| 233MHz | 66MHz | 3.5x | On | Off | Off | On |

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|--------|--------|------|----|-----|-----|-----|
| 266MHz | 66MHz | 4x | On | On | On | Off |
| 300MHz | 66MHz | 4.5x | On | Off | On | Off |
| 333MHz | 66MHz | 5x | On | On | Off | Off |
| 350MHz | 100MHz | 3.5x | On | Off | Off | On |
| 400MHz | 100MHz | 4x | On | On | On | Off |
| 450MHz | 100MHz | 4.5x | On | Off | On | Off |