## IBM CORPORATION

## PC 360-S150 (TYPE 6598)

Processor
Processor Speed
Chip Set
Video Chip Set
Maximum Onboard Memory
Maximum Video Memory
Cache
BIOS
Dimensions
I/O Options

Pentium
$150 / 200 \mathrm{MHz}$
Unidentified
None
128 MB
None
None
None Unidentified
$330 \mathrm{~mm} \times 218 \mathrm{~mm}$
32-bit PCI slots (4), CD-ROM interface, floppy drive interface, IDE interface, parallel port, PS/2 mouse port, serial ports (2)
None


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| CONNECTIONS |  |  |  |
| :--- | :---: | :--- | :---: |
| Purpose | Location | Purpose | Location |
| Serial port 2 | CN1 | IDE interface | CN6 |
| Parallel port | CN2 | Floppy drive interface | CN7 |
| PS/2 mouse port | CN3 | Front panel connector | J1 |
| Serial port 1 | CN4 | 32-bit PCI slots | PC1 - PC4 |
| CD-ROM interface | CN5 |  |  |

## USER CONFIGURABLE SETTINGS

| Function |  | Label |
| :--- | :---: | :---: |
| í Password normal operation | J25 | Pins 14 \& 15 closed |
| Password clear | J25 | Pins 13 \& 14 closed |
| í CMOS memory normal operation | J25 | Pins 17 \& 18 closed |
| CMOS memory clear | J25 | Pins 16 \& 17 closed |
| í Setup access enabled | J25 | Pins 20 \& 21 closed |
| Setup access disabled | J25 | Pins 19 \& 20 closed |
| í Flash BIOS normal operation | J25 | Pins 23 \& 24 closed |
| Flash BIOS recovery mode | J25 | Pins 22 \& 23 closed |
| í Factory configured - do not alter | J25 | Pins 26 \& 27 closed |


| DRAM CONFIGURATION |  |  |
| :---: | :---: | :---: |
| Size | Bank 0 | Bank 1 |
| 16 MB | $(2) 2 \mathrm{M} \times 36$ | None |
| 32 MB | $(2) 4 \mathrm{M} \times 36$ | None |
| 32 MB | $(2) 2 \mathrm{M} \times 36$ | $(2) 2 \mathrm{M} \times 36$ |
| 64 MB | $(2) 8 \mathrm{M} \times 36$ | None |
| 64 MB | $(2) 4 \mathrm{M} \times 36$ | $(2) 4 \mathrm{M} \times 36$ |
| 128 MB | $(2) 8 \mathrm{M} \times 36$ | $(2) 8 \mathrm{M} \times 36$ |


| CPU SPEED SELECTION |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| CPU speed | Clock speed | Multiplier |  |  |
| 150 MHz | 60 MHz | $2.5 x$ | $1 \& 2,4 \& 5,7 \& 8,11 \& 12$ |  |
| 200 MHz | 66 MHz | $3 x$ | $2 \& 3,5 \& 6,7 \& 8,10 \& 11$ |  |

