

SUPERMICR

SUPER P6SNE Specifications

PROCESSOR

- Single Pentium Pro processor 200/180/166/150 MHz
- Integrated 256/512KB non-blocking L2 cache built-in
- Single ZIF (Zero Insertion Force) socket 8

CHIPSET

- Intel 440 FX PCIset

EXPANSION

- 5 32-bit PCI slots
- 4 16-bit ISA slots

SYSTEM MEMORY

- 4/8/16/32/64/128 MB 32/36-bit FPM, EDO or BEDO
- 6 72-pin SIMM sockets support 8MB to 768MB
- ECC (Error Checking and Correction) support

ON BOARD I/O

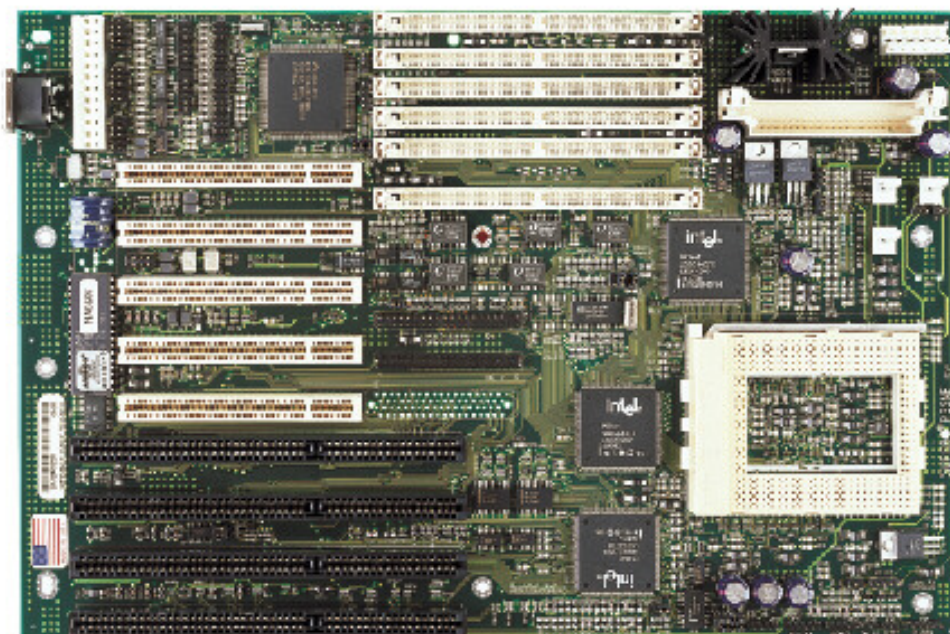
- 2 USB (Universal Serial Bus)
- 2 IDE interface
- 2 fast UART 16550 serial ports
- 1 floppy interface
- ECP/EPP parallel port
- Built-in thermal control

BIOS

- AMI flash BIOS
- PnP (Plug and Play) support

DIMENSIONS

- Baby AT size 8.8" x 13.2"



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