



SUPER P6DNH2 Specifications

PROCESSOR

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

LOCAL I/O PROCESSOR

Intelligent i960 RD (IOP)
I2O Enabled
8 Mb Flash I/O BIOS
Wind River Systems Ix Works RTOS

CHIPSET

Intel 440 FX PCIsset

EXPANSION

8 32-bit PCI slots
3 16-bit ISA slots

SYSTEM MEMORY

4/8/16/32/64/128 MB 32/36-bit FPM or EDO
8 72-pin SIMM sockets support 8MB to 1GB
ECC (Error Checking and Correction) support

ON BOARD I/O

2 USB (Universal Serial Bus)
2 EIDE interfaces
2 fast UART 16550 serial ports
1 floppy interface
ECP/EPP parallel port
PS/2 mouse port

SYSTEM OVERHEAT TEMPERATURE CONTROL

Built-in alarm
Back-up fan controller

BIOS

AMI flash BIOS
PnP (Plug and Play) support

DIMENSIONS

Full AT size 13" x 12"

MADE IN USA

Copyright © 1997 SUPERMICRO COMPUTER INC.

Last modified: April 08, 1997

Information in this document is subject to change without notice.