Desk Station IV PC-PA2701U

FUNCTION: To expand external interface capabilities by using

expansion cards and

5 1/4" industry standard devices.

COMPATIBILITY: T2200SX, T3300SL, T4400C, T4400SX, T4400SXC, T4500,

T4500C,

T4600, T4600C, T4700CS, T4700CT, T4800CT, T4850CT,

T4900CT

DIMENSIONS: OVERALL: 4.4"H x 13.6"W x 15.9"D

EXPANSION SLOTS (98-pin AT-type slot w/AT type

connector):

Slot One: $25.4 \times 339 \times 122mm$ (1.0" $\times 13.3$ " $\times 4.8$ ") Slot Two: $20.3 \times 339 \times 122mm$ (0.8" $\times 13.3$ " $\times 4.8$ ")

EXPANSION BAY:

Maximum device size: $43 \times 208 \times 150$ mm $(1.7" \times 8.2"$

x 5.9")

WEIGHT: 15.7 lbs. NOTE: Monitor stand holds 44 lbs. maximum.

PORTS: 1 - RS232C serial port COM1(3F8H-3FFH) or COM2(2F8H-2FFH)

1 - Parallel printer port (378H-37FH, BI-DIR)

1 - FDD port

1 - analog VGA port, 15 pin

1 - PS/2 keyboard port 1 - PS/2 mouse port

POWER: AC INPUT: Voltage: 115-240V Frequency: 50-60Hz

Current: 1.8A (50Hz); 2.8 (60Hz)

DC OUTPUT: Constant voltage for operation: 21 volts,

1.9A (max)

Constant current for operation: 1.9A

EXPANSION SLOTS and 5 1/4" EXPANSION BAY:

Dowor	Volts	Continuous	Peak	EXP. SLOT	Drive Bay
Power	DC	Amps	Amps	PIN #	Connector PJ7
	+ 5V ñ5%	7.5	8.0	B03,B29,D16	4
	- 5V ñ10%	0.4	_	в05	-
	+ 12V ñ5%	2.9	5.9	в09	1
	- 12V ñ10)	_	в07	-

EXPANSION: IBM PC/AT expansion slot signals NOT SUPPORTED:

SIGNAL	PIN NUMBER	DESCRIPTION
OWS DRQ0 DRQ7 -DACK0 -DACK7 IRO15	DO8 D09 D15 D08 D14 D06	0 Wait State DMA Request Channel 0 DMA Request Channel 7 DMA Acknowledge Channel 0 DMA Acknowledge Channel 7 Interrupt Request Level 15
TRQ15	D06	Interrupt Request Level 15