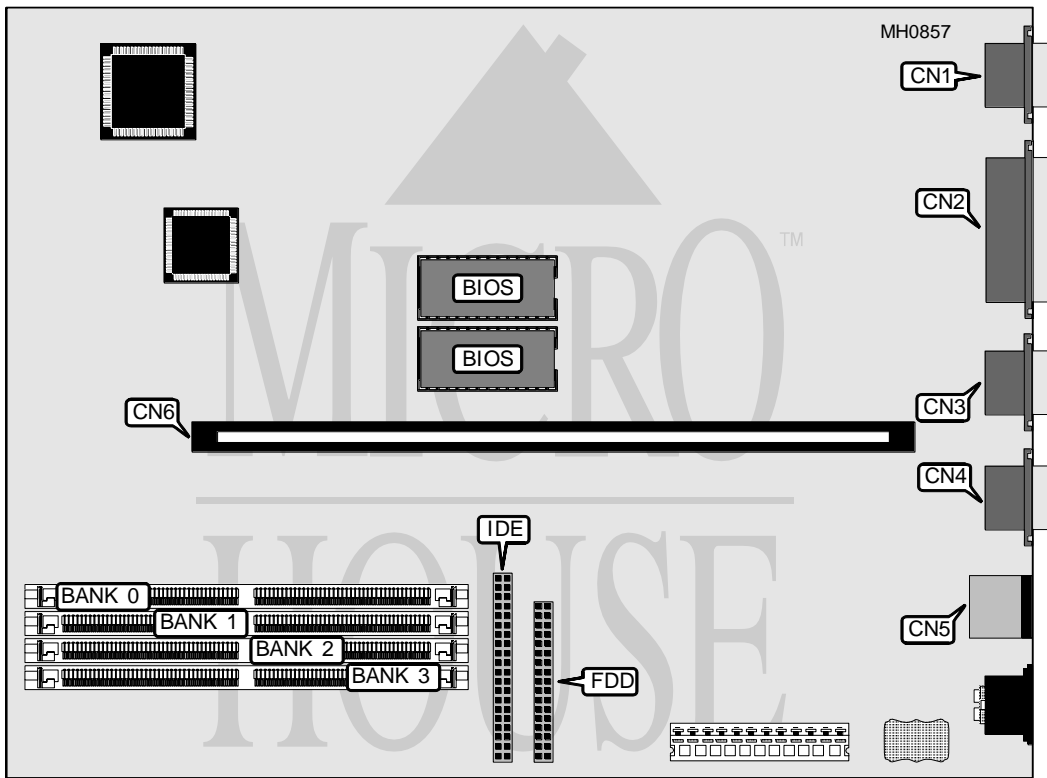


# COMPAQ COMPUTER CORPORATION

## PROLINEA 4/33

<b>Processor</b>	80486DX
<b>Processor Speed</b>	33MHz
<b>Chip Set</b>	Compaq
<b>Max. Onboard DRAM</b>	32MB
<b>Cache</b>	None
<b>BIOS</b>	Compaq
<b>Dimensions</b>	330mm x 218mm
<b>I/O Options</b>	Bus mouse, floppy drive interface, IDE interface, parallel port, serial ports (2), VGA port
<b>NPU Options</b>	None



CONNECTIONS			
Purpose	Location	Purpose	Location
VGA port	CN1	Serial port 2	CN4
Parallel port	CN2	PS/2 bus mouse	CN5
Serial port 1	CN3	Riser card	CN6

*Continued on next page . . .*

# COMPAQ COMPUTER CORPORATION

## PROLINEA 4/33

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USER CONFIGURABLE SETTINGS		
Function	Jumper	Position
í Monitor type select monochrome	P4	pins 1 & 2 closed
Monitor type select color	P4	pin 2 & 3 closed
í VGA I/O address select 396H/399H	P5	pins 1 & 2 closed
VGA I/O address select 25EH/25FH	P5	Open
í Wait states select 0	P6	pins 1 & 2 closed
Battery select external	P6	Open
í EGA emulation enabled	P7	pins 1 & 2 closed
EGA emulation disabled	P7	pins 2 & 3 closed
í Speaker select internal	P8	pins 1 & 2 closed
Speaker select external	P8	pins 2 & 3 closed
í VGA port enabled	P50 & P51	pins 2 & 3 closed
VGA port disabled	P50 & P51	pins 1 & 2 closed
í Battery select internal	P52	pins 2 & 3 closed
Battery select external	P52	pins 1 & 2 closed
í CMOS memory normal operation	P52	pins 1 & 2 or 2 & 3
CMOS memory clear	P52	Open
Note: The location of jumpers on board are unidentified.		

DRAM CONFIGURATION				
Size	Bank 0	Bank 1	Bank 2	Bank 3
1MB	(1) 256K x 36	NONE	NONE	NONE
2MB	(1) 256K x 36	(1) 256K x 36	NONE	NONE
2MB	(1) 512K x 36	NONE	NONE	NONE
3MB	(1) 256K x 36	(1) 256K x 36	(1) 256K x 36	NONE
4MB	(1) 256K x 36	(1) 256K x 36	(1) 256K x 36	(1) 256K x 36
4MB	(1) 512K x 36	(1) 512K x 36	NONE	NONE
4MB	(1) 1M x 36	NONE	NONE	NONE
6MB	(1) 512K x 36	(1) 512K x 36	(1) 512K x 36	NONE
8MB	(1) 512K x 36	(1) 512K x 36	(1) 512K x 36	(1) 512K x 36
8MB	(1) 1M x 36	(1) 1M x 36	NONE	NONE
8MB	(1) 4M x 36	NONE	NONE	NONE
12MB	(1) 1M x 36	(1) 1M x 36	(1) 1M x 36	NONE
16MB	(1) 1M x 36	(1) 1M x 36	(1) 1M x 36	(1) 1M x 36
16MB	(1) 4M x 36	NONE	NONE	NONE
24MB	(1) 4M x 36	(1) 1M x 36	(1) 1M x 36	NONE
32MB	(1) 4M x 36	(1) 4M x 36	NONE	NONE
Note: The simplest memory configuration is shown to conserve space. In practice, any bank may be filled with any type of SIMM, as long as Bank 0 is filled first, Bank 1 second, etc. and the total memory is less than 32MB.				