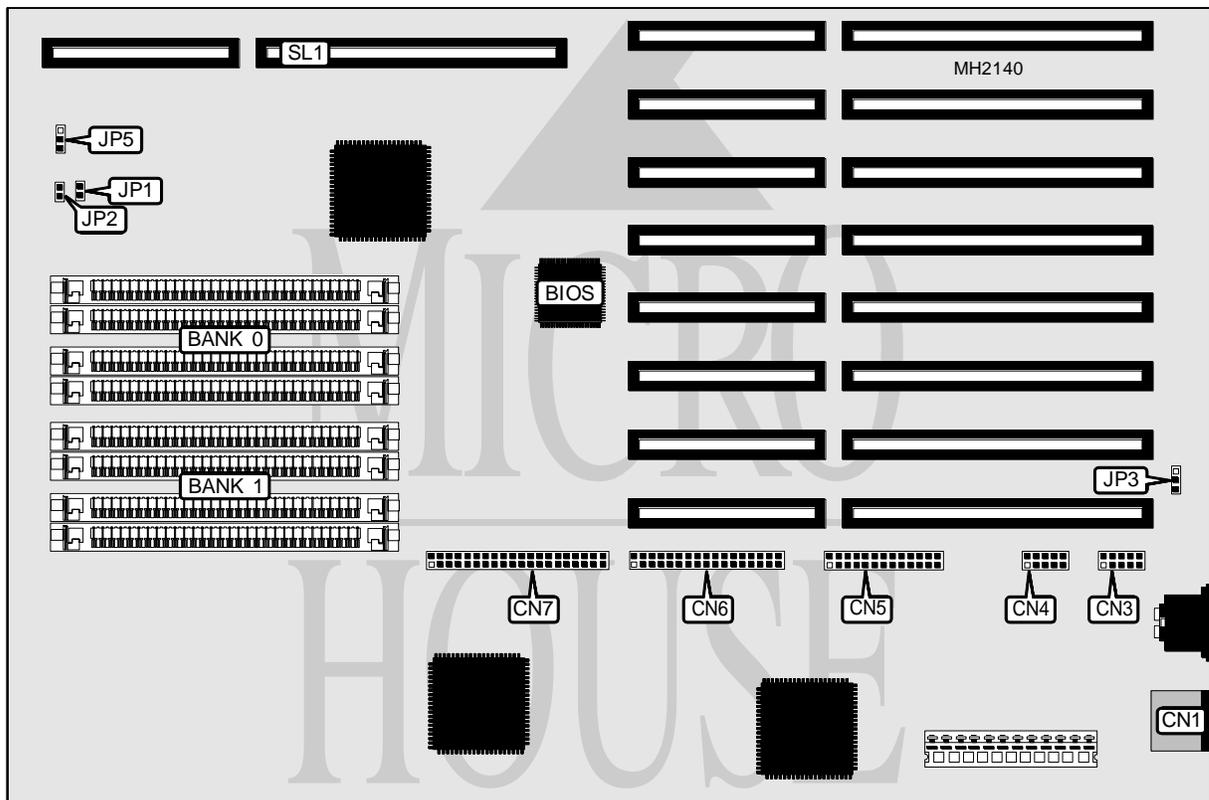


# LEADING EDGE PRODUCTS, INC. MODEL D4 PLUS

<b>Processor</b>	80486SX/80487SX/80486DX/80486DX2
<b>Processor Speed</b>	25/33/50(internal)/66(internal)MHz
<b>Chip Set</b>	Unidentified
<b>Max. Onboard DRAM</b>	32MB
<b>Cache</b>	64/128/256KB (on CPU card)
<b>BIOS</b>	AMI
<b>Dimensions</b>	330mm x 218mm
<b>I/O Options</b>	External CPU card, floppy drive interface, IDE interface, parallel port, PS/2 mouse port, serial ports (2)
<b>NPU Options</b>	None



CONNECTIONS			
Purpose	Location	Purpose	Location
PS/2 mouse port	CN1	Floppy drive interface	CN6
Serial port 1	CN3	IDE interface	CN7
Serial port 2	CN4	CPU card slot	SL1
Parallel port	CN5		

Continued on next page. . .

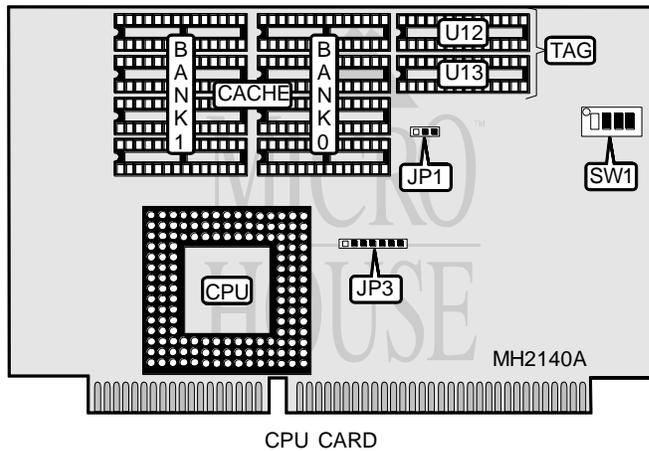
# LEADING EDGE PRODUCTS, INC.

## MODEL D4 PLUS

... continued from previous page

USER CONFIGURABLE SETTINGS		
Function	Jumper	Position
í Monitor type select color	JP1	Closed
Monitor type select monochrome	JP1	Open
í Parallel port enabled (printer)	JP2	Open
Parallel port disabled	JP2	Closed
í CMOS memory normal operation	JP3	pins 1 & 2 closed
CMOS memory clear	JP3	pins 2 & 3 closed
í Standard local bus card installed	JP5	pins 1 & 2 closed
Standard local bus card not installed	JP5	pins 2 & 3 closed

DRAM CONFIGURATION		
Size	Bank 0	Bank 1
2MB	(4) 256K x 9	(4) 256K x 9
4MB	(4) 1M x 9	NONE
8MB	(4) 1M x 9	(4) 1M x 9
16MB	(4) 1M x 9	(4) 1M x 9
16MB	(4) 4M x 9	NONE
32MB	(4) 4M x 9	(4) 4M x 9



CACHE CONFIGURATION				
Size	Bank 0	Bank 1	TAG (U12)	TAG (U13)
64KB	(4) 8K x 8	(4) 8K x 8	NONE	(1) 8K x 8
128KB	(4) 32K x 8	NONE	NONE	(1) 8K x 8
256KB	(4) 32K x 8	(4) 32K x 8	(1) 8K x 8	(1) 8K x 8

CACHE JUMPER/SWITCH CONFIGURATION					
Size	JP1	SW1/1	SW1/2	SW1/3	SW1/4
64KB	pins 2 & 3 closed	Off	Off	Off	Off
128KB	pins 1 & 2 closed	On	Off	Off	On
256KB	pins 2 & 3 closed	On	On	Off	On

Continued on next page. ...

---

**LEADING EDGE PRODUCTS, INC.**  
**MODEL D4 PLUS***... continued from previous page*

CPU TYPE CONFIGURATION	
Type	JP3
80486SX	pins 5 & 6 closed
80487SX	pins 2 & 3, 4 & 5, 6 & 7 closed
80486DX	pins 1 & 2, 4 & 5, 6 & 7 closed
80486DX2	pins 1 & 2, 4 & 5, 6 & 7 closed