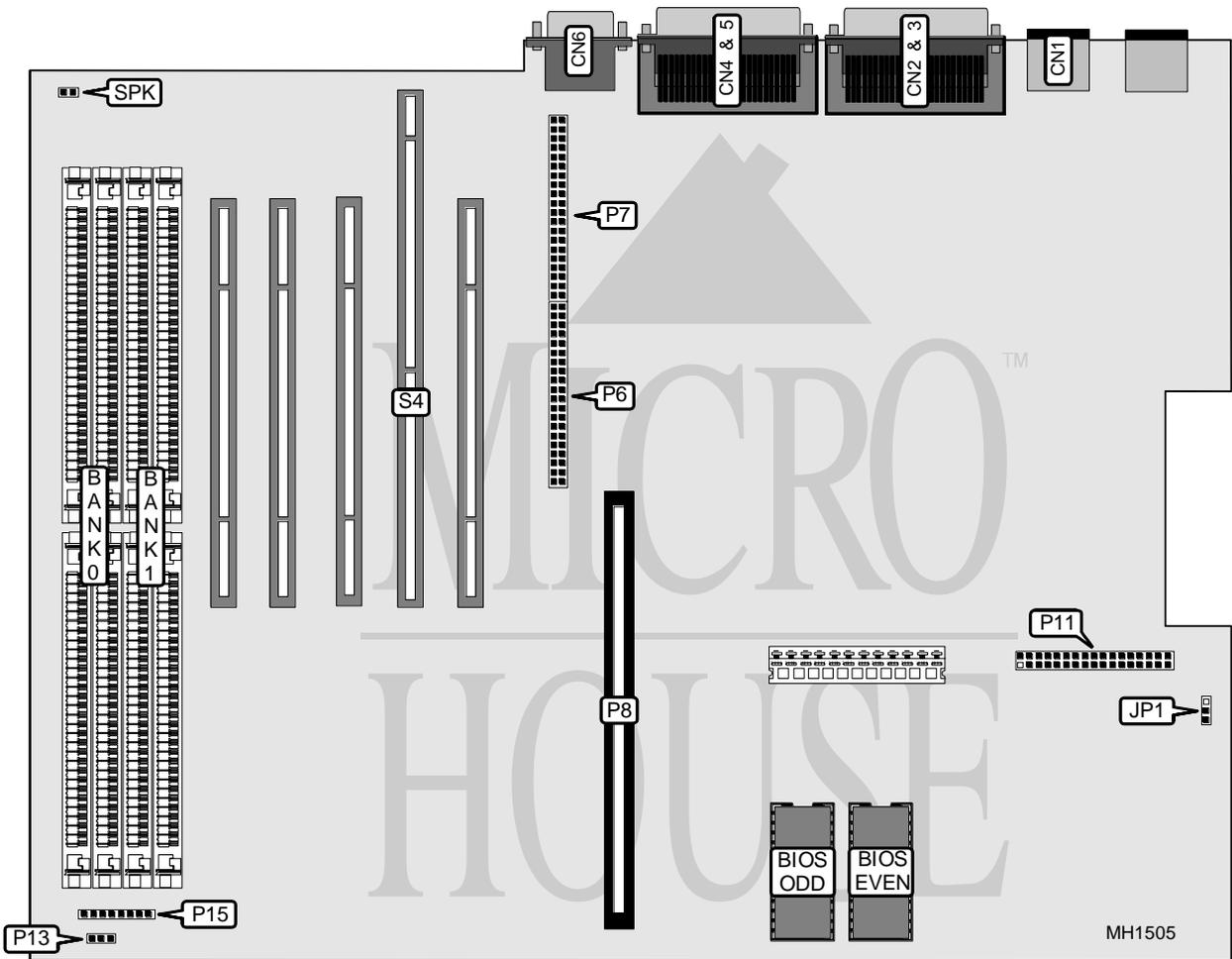


REPLY CORPORATION MODEL 32

Processor	80386DX/80486SX/80486DX/80486DX2
Processor Speed	20/25/33/50(internal)/50/66(internal)MHz
Chip Set	C & T
Max. onboard DRAM	16MB
SRAM Cache	64/128/256KB (on CPU card)
BIOS	Reply Corporation
Dimensions	330mm x 250mm
I/O Options	32-bit MCA bus slot with video extension, CPU card, floppy drive interface, MCA hard drive interface, parallel ports (2), PS/2 mouse port, serial ports (2), VGA port
NPU Options	80387DX/3167



Continued on next page . . .

REPLY CORPORATION

Model 32

... continued from previous page

CONNECTIONS			
Purpose	Location	Purpose	Location
PS/2 mouse port	CN1	CPU processor card	P8
Parallel port (top)	CN2	Floppy drive interface	P11
Parallel port (bottom)	CN3	External Battery	P13
Serial port (top)	CN4	Front panel connector	P15
Serial port (bottom)	CN5	MCA bus slot with video extension	S4
VGA Port	CN6	Speaker	SPK
MCA hard drive interface	P6 & P7		

USER CONFIGURABLE SETTINGS		
Function	Jumper	Position
í CMOS memory normal operation	JP1	pins 1 & 2 closed
CMOS memory clear	JP1	pins 2 & 3 closed

DRAM CONFIGURATION		
Size	Bank 0	Bank 1
1MB	(4) 256K x 9	NONE
2MB	(4) 256K x 9	(4) 256K x 9
4MB	(4) 1M x 9	NONE
5MB	(4) 256K x 9	(4) 1M x 9
8MB	(4) 1M x 9	(4) 1M x 9
16MB	(4) 4M x 9	NONE

CPU Processor Modules

