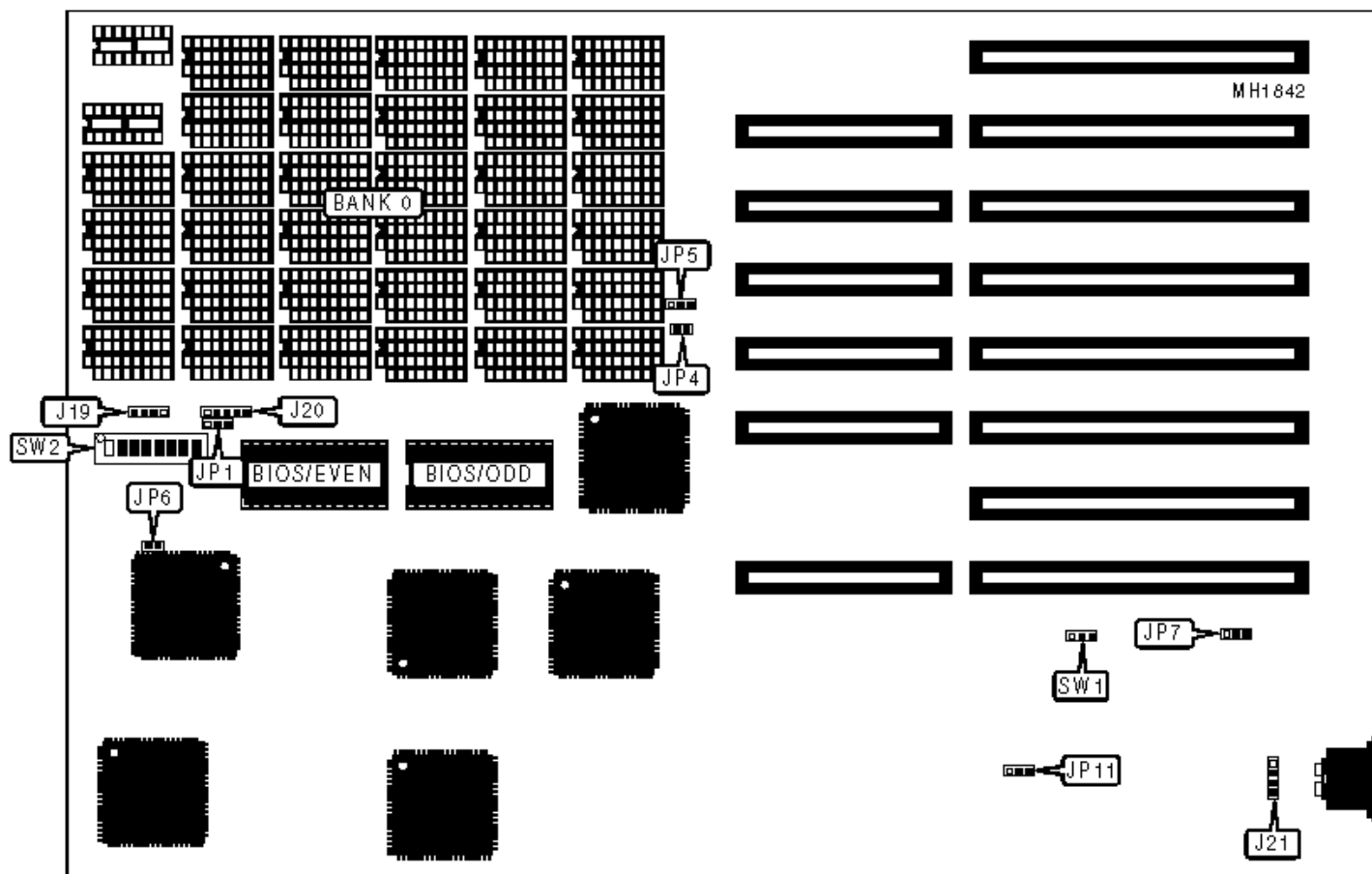


UNIDENTIFIED

SPRING COMPACT 2000

Configuration



## CONNECTIONS

Purpose	Location	Purpose	Location
Speaker	J19	Turbo switch	JP4
Power LED & keylock	J20	Turbo LED	JP5
External battery	J21	Reset	JP6

## USER CONFIGURABLE SETTINGS

Function		Jumper/Switch	Position
	Turbo switch select software	JP1	Open
	Turbo switch select hardware	JP1	Closed
	Phoenix BIOS installed	JP7	pins 1 & 2 closed
	Award BIOS installed	JP7	pins 2 & 3 closed
»	Monitor type select color	SW1	pins 2 & 3 closed
	Monitor type select monochrome	SW1	pins 1 & 2 closed
»	Factory configured - do not alter	SW2/1	N/A
»	Factory configured - do not alter	SW2/2	N/A
	I/O bus speed select 4 wait states	SW2/3	On
	I/O bus speed select 6 wait states	SW2/3	Off
	EMS port address OE8-OEFH	SW2/4	On
	EMS port address 098-09FH	SW2/4	Off
»	Factory configured - do not alter	SW2/5	N/A

Note: When turbo switch is set to software, use keys <CTRL> <ALT> <1> or <CTRL> <ALT> <-> pressed simultaneously for high speed and <CTRL> <ALT> <2> or <CTRL> <ALT> <+> to set to low speed.

## DRAM CONFIGURATION

Size	Bank 0	Bank 1	SW2/6	SW2/7	SW2/8
512KB	(18) 41256	NONE	On	On	On

640KB	(18) 41256	(18) 4164	On	On	Off
1MB	(18) 41256	(18) 41256	On	Off	On
2MB	(18) 411000	NONE	Off	On	On
4MB	(18) 411000	(18) 411000	Off	Off	Off

VESA WAIT STATE/BUS SPEED CONFIGURATION		
CPU speed	Wait states	JP11
£ 33MHz	0 wait states	Closed
> 33MHz	1 wait state	Open