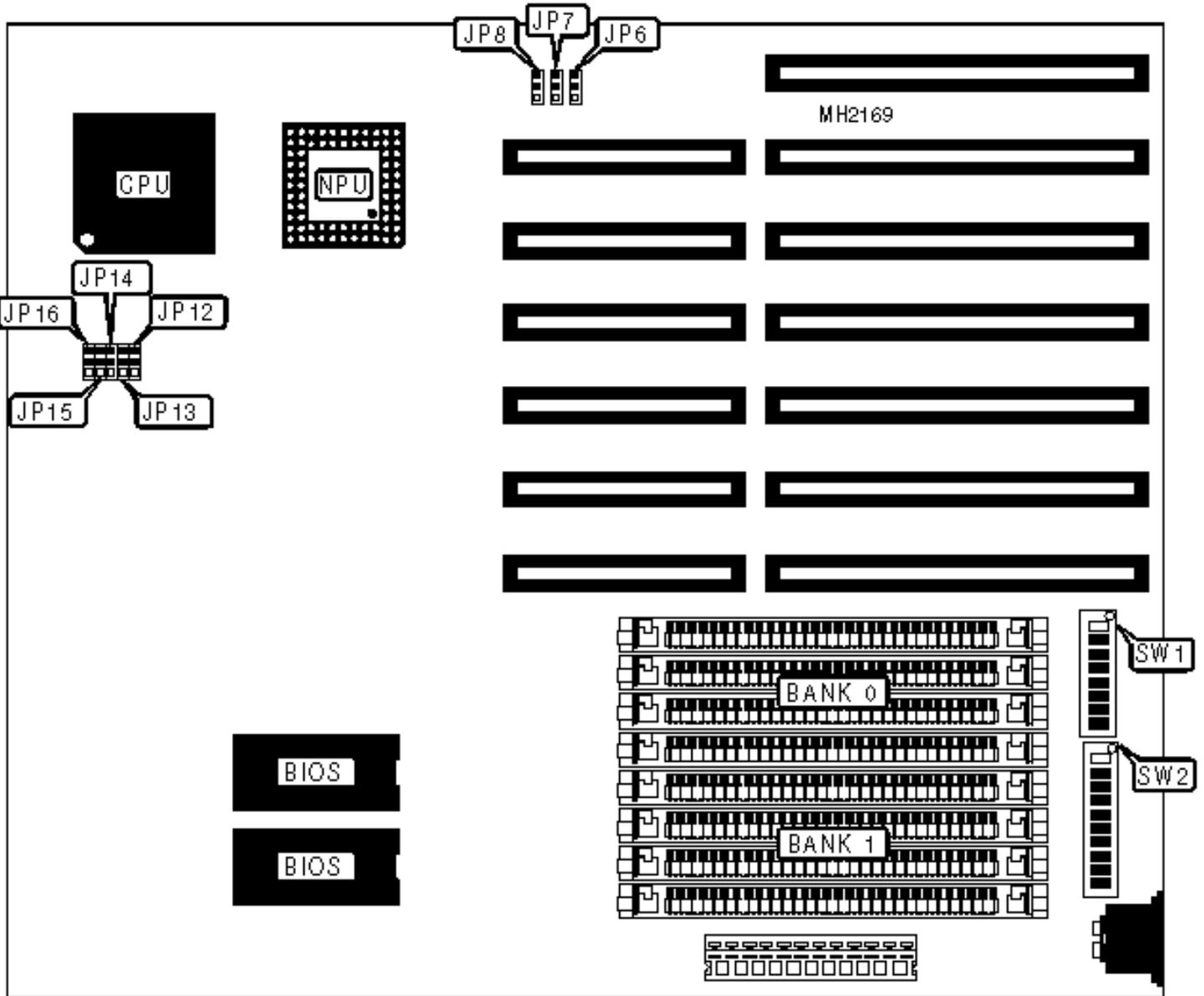


UNIDENTIFIED

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Configuration



EPROM TYPE CONFIGURATION

Type	SW1/1	SW1/2	SW1/3	SW1/4
27128	On	Off	On	Off
27355	On	Off	Off	On
27512	Off	On	Off	On

USER CONFIGURABLE SETTINGS

Function		Switch	Setting
»	Serial 1-COM1	SW2/1	On
	Serial 2 COM1	SW2/1	Off
»	COM1 IRQ4 enabled	SW2/2	Off
	COM1 IRQ4 disabled	SW2/2	On
»	COM2 IRQ3 enabled	SW2/3	Off
	COM2 IRQ3 disabled	SW2/3	On
»	Parallel port enabled	SW2/4	Off
	Parallel port disabled	SW2/4	On
»	Memory mode RAM BIOS	SW2/8	Off
	Memory mode ROM BIOS	SW2/8	On
»	Primary monitor type CGA	SW2/9	On
	Primary monitor type mono	SW2/9	Off
»	RAM bank 1 disabled	SW2/10	On
	RAM bank 1 enabled	SW2/10	Off

DRAM CONFIGURATION

Size	Bank 0	Bank 1
2MB	(4) 512K x 9	NONE

4MB	(4) 512K x 9	(4) 512K x 9
4MB	(4) 1M x 9	NONE
4MB	NONE	(4) 1M x 9
6MB	(4) 1M x 9	(4) 512KB x 9
8MB	(4) 1M x 9	(4) 1M x 9

PARALLEL PORT SELECT			
Port	SW2/5	SW2/6	SW2/7
LPT1	Off	Off	On
LPT2	On	On	Off

COPROCESSOR CONFIGURATION			
Type	JP6	JP7	JP8
80387	Pins 1 & 2 closed	Pins 1 & 2 closed	Pins 1 & 2 closed
NONE	Pins 2 & 3 closed	Pins 2 & 3 closed	Pins 2 & 3 closed

RAM CACHE CONFIGURATION	
Setting	JP12
256KB RAM @ 0A0000;remaped to FA0000	Pins 1 & 2 closed
Disable cache	Pins 2 & 3 closed

MEMORY SIZE CONFIGURATION					
Bank 0	Bank 1	JP13	JP14	JP15	JP16
2MB	NONE	Pins 2 & 3	Pins 2 & 3	Pins 1 & 2	Pins 1 & 2
2MB	2MB	Pins 2 & 3	Pins 2 & 3	Pins 1 & 2	Pins 1 & 2
2MB	4MB	Pins 1 & 2			

4MB	NONE	Pins 1 & 2	Pins 1 & 2	Pins 2 & 3	Pins 2 & 3
4MB	4MB	Pins 1 & 2	Pins 1 & 2	Pins 2 & 3	Pins 2 & 3
Note: Pins designated are in the closed position.					

PARALLEL PORT SELECT				
Port	SW1/1	SW1/2	SW1/3	SW1/4
27128	On	Off	On	Off
27355	On	Off	Off	On
27512	Off	On	Off	On

I/O RECOVERY RATE CONFIGURATION				
Rate	SW1/5	SW1/6	SW1/7	SW1/8
0	Off	Off	Off	Off
1	Off	Off	Off	On
2	Off	Off	On	Off
3	Off	Off	On	On
4	Off	On	Off	Off
5	Off	On	Off	On
6	Off	On	On	Off
7	Off	On	On	On
8	On	Off	Off	Off
9	On	Off	Off	On
10	On	Off	On	Off
11	On	Off	On	On
12	On	On	Off	Off
13	On	On	Off	On

14	On	On	On	Off
15	On	On	On	On