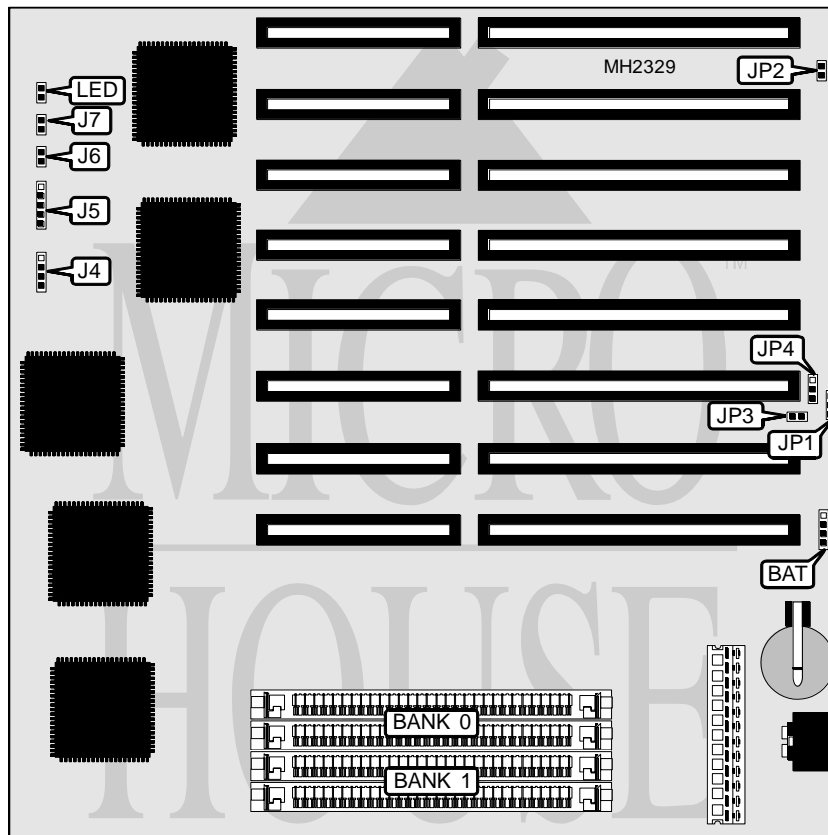


## AUVA COMPUTER, INC.

## TAM33-MA0/TAM40-MA0/TAM33-MA1/TAM40-MA1/TAM33-MAK

<b>Processor</b>	80386DX/CX486DLC (exact location unknown)
<b>Processor Speed</b>	33/40MHz
<b>Chip Set</b>	Unidentified
<b>Max. Onboard DRAM</b>	32MB
<b>Cache</b>	8KB
<b>BIOS</b>	Unidentified
<b>Dimensions</b>	240mm x 220mm
<b>I/O Options</b>	None
<b>NPU Options</b>	CX487DLC/80387/3167 (exact location unknown)



CONNECTIONS			
Purpose	Location	Purpose	Location
External battery	BAT	Turbo switch	J6
Speaker	J4	Reset switch	J7
Power LED & keylock	J5	Turbo LED	LED

Continued on next page. . .

## AUVA COMPUTER, INC.

## TAM33-MA0/TAM40-MA0/TAM33-MA1/TAM40-MA1/TAM33-MAK

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

Note: Exact configurations for JP2 - Monitor type select are unidentified.

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
20MB	(4) 1M x 9	(4) 4M x 9
32MB	(4) 4M x 9	(4) 4M x 9

CMOS CONFIGURATION		
Type	JP3	JP4
DS1287	Open	pins 1 & 2 closed
MC146818	Closed	pins 2 & 3 closed