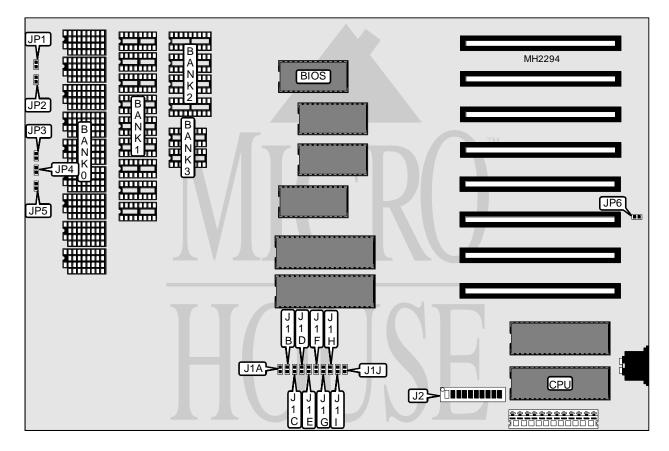
## AUVA COMPUTER, INC. 8088 TURBO TXM/10-III

Processor8088Processor Speed8/10NChip SetUnideMax. Onboard DRAM1MBCacheNoneBIOSUnideDimensions260mI/O OptionsNoneNPU Options8087

8088 8/10MHz Unidentified 1MB None Unidentified 260mm x 200mm None 8087 (exact location unknown)



CONNECTIONS						
Purpose Location Purpose Location						
Power LED	JP1	Turbo LED	JP4			
Keylock	JP2	Speaker	JP5			
Turbo switch	JP3	Reset switch	JP6			

Continued on next page. . .

## AUVA COMPUTER, INC. 8088 TURBO TXM/10-III

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USER CONFIGURABLE SETTINGS						
Function Switch Position						
í Factory configured do not alter	J2/1	Off				
í NPU disabled	J2/2	On				
NPU enabled	J2/2	Off				
í Factory configured do not alter	J2/3	Off				
í Factory configured do not alter	J2/4	Off				

		DRAM CONFIGURATION		
Size	Bank 0	Bank 1	Bank 2	Bank 3
256KB	(9) 4164	(9) 4164	(4) 4464	(2) 4164
448KB	(9) 41256	(9) 4164	(4) 4464	(2) 4164
512KB	(9) 41256	(9) 41256	NONE	NONE
640KB	(9) 41256	(9) 41256	(4) 4464	(2) 4164
1MB	(9) 411000	NONE	NONE	NONE

DRAM SWITCH CONFIGURATION					
Size	J2/9	J2/10			
256KB	On	On			
448KB	On	Off			
512KB	Off	On			
640KB	Off	On			
1MB	Off	Off			

DISPLAY CONFIGURATION						
Display	J2/5	J2/6				
EGA	On	On				
CGA 40 x 25	Off	On				
CGA 80 x 25	On	Off				
Monochrome	Off	Off				

FLOPPY DRIVE CONFIGURATION						
Number of drives J2/7 J2/8						
1	On	On				
2	Off	On				
3	On	Off				
4	Off	Off				

BIOS TYPE SELECT									
Туре	J1A	J1B	J1C	J1D	J1E	J1F	J1G	J1H	J1J
2764	Closed	Open	Open	Closed	Open	Closed	Open	Open	Open
27128	Open	Closed	Closed	Open	Closed	Open	Closed	Open	Open