SEANIX TECHNOLOGY, INC. **HTK320**

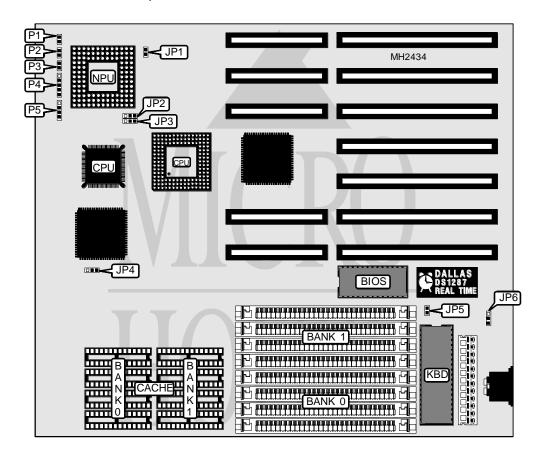
80386DX **Processor Processor Speed** 25/33/40MHz

Chip Set LSI Max. Onboard DRAM 128MB 32/64/128KB Cache **BIOS** AMI

Dimensions 240mm x 215mm

I/O Options None

NPU Options 80387DX/3167



CONNECTIONS				
Purpose	Location	Purpose	Location	
Reset switch	P1	Power LED & keylock	P4	
Cache LED	P2	Speaker	P5	
Turbo switch	Р3			

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USER CONFIGURABLE SETTINGS				
Function	Jumper	Position		
í NPU synchronous with CPU	JP1	Open		
NPU asynchronous with CPU	JP1	Closed		
í CPU type select PGA	JP2	pins 2 & 3 closed		
CPU type select PQFP	JP2	pins 1 & 2 closed		
í PGA HLDA (bus hold acknowledge) enabled	JP3	pins 2 & 3 closed		
PQFP HLDA (bus hold acknowledge) enabled	JP3	pins 1 & 2 closed		
í Monitor type select color	JP5	Closed		
Monitor type select monochrome	JP5	Open		
í Turbo switch cache flush control enabled	JP6	pins 1 & 2 closed		
Keyboard cache flush control enabled	JP6	pins 2 & 3 closed		
í Factory configured - do not alter	JP10	Open		
Note: JP10 may not be present on all boards. The location is 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) 1M x 9	(4) 256K x 9		
8MB	(4) 1M x 9	(4) 1M x 9		
16MB	(4) 4M x 9	NONE		
17MB	(4) 4M x 9	(4) 256K x 9		
20MB	(4) 4M x 9	(4) 1M x 9		
32MB	(4) 4M x 9	(4) 4M x 9		
64MB	(4) 16M x 9	NONE		
128MB	(4) 16M x 9	(4) 16M x 9		

CACHE CONFIGURATION				
Size	Bank 0	Bank 1		
32KB	(4) 8K x 8	NONE		
64KB	(4) 8K x 8	(4) 8K x 8		
128KB	(4) 32K x 8	NONE		

CACHE JUMPER CONFIGURATION			
Size	JP4		
32KB	pins 2 & 3 closed		
64KB	pins 2 & 3 closed		
128KB	pins 1 & 2 closed		