AUSTIN COMPUTER SYSTEMS 486 33 V L I

80486SX/80486DX **Processor**

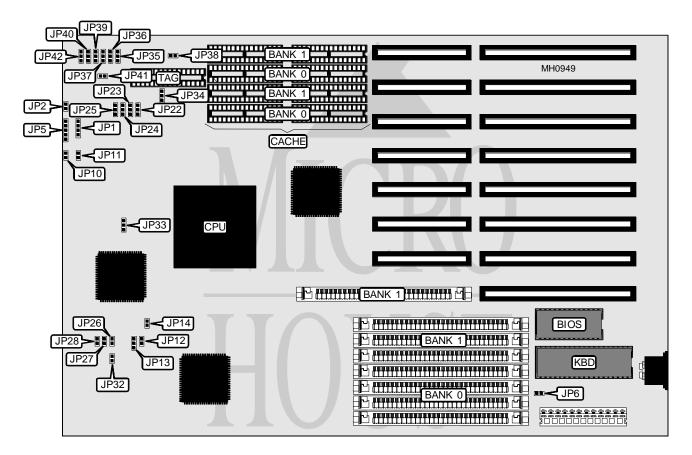
Processor Speed 33MHz **Chip Set** Symphony Max. Onboard DRAM 32MB

Cache 64/128/256KB

BIOS AMI

330mm x 218mm **Dimensions**

I/O Options None **NPU Options** 4167



CONNECTIONS					
Purpose	Location	Purpose	Location		
Speaker	JP1	Turbo switch	JP10		
Reset switch	JP2	Turbo LED	JP11		
Power LED & keylock	JP5				

Continued on next page . . .

AUSTIN COMPUTER SYSTEMS 486 33VLI

. . . continued from previous page

USER CONFIGURABLE SETTINGS					
Function	Jumper	Position			
í Monitor type select color	JP6	Closed			
Monitor type select monochrome	JP6	Open			
í CPU speed select iOSC/2	JP27	Open			
CPU speed select iOSC/1	JP27	Closed			
í Select 0 wait state	JP32	Closed			
Select 1 wait state	JP32	Open			
í Factory configured - do not alter	JP33	pins 2 & 3 closed			

	DRAM CONFIGURATION	
Size	Bank 1	Bank 2
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
17MB	(4) 256K x 9	(4) 4M x 9
20MB	(4) 1M x 9	(4) 4M x 9
32MB	(4) 4M x 9	(4) 4M x 9

CACHE CONFIGURATION						
Size Bank 0 Bank 1 TAG						
64KB	(4) 8K x 8	(4) 8K x 8	(1) 8K x 8			
128KB	(4) 32K x 8	NONE	(1) 32K x 8			
256KB	(4) 32K x 8	(4) 32K x 8	(1) 32K x 8			

CACHE JUMPER CONFIGURATION							
Size JP22 JP23 JP24 JP25 JP26 JP28 JP34							
64KB	1 & 2	1 & 2	1 & 2	1 & 2	Open	Closed	1 & 2
128KB	2 & 3	1 & 2	1 & 2	1 & 2	Closed	Open	Open
256KB	2 & 3	2 & 3	1 & 2	1 & 2	Open	Closed	2 & 3
Note: Pins designated should be in the closed position.							

CACHE JUMPER CONFIGURATION (CON'T)								
Size	JP35	JP36	JP37	JP38	JP39	JP40	JP41	JP42
64KB	2 & 3	2 & 3	2 & 3	Open	2 & 3	2 & 3	Open	2 & 3
128KB	1 & 2	1 & 2	1 & 2	Closed	Open	1 & 2	Closed	2 & 3
256KB	2 & 3	2 & 3	2 & 3	Open	2 & 3	2 & 3	Open	2 & 3
Note: Pins designated should be in the closed position.								

CPU TYPE CONFIGURATION						
Type	JP12	JP13	JP14			
80486SX	Open	pins 2 & 3 closed	Open			
80486DX	Closed	pins 1 & 2 closed	Closed			