TULIP COMPUTERS

DS 486 EISA/DE 486 EISA (VER.1 TC32)

80486SX/80486DX2 **Processor**

Processor Speed 33/50(internal)/66(internal)MHz

Texas Instruments Chip Set

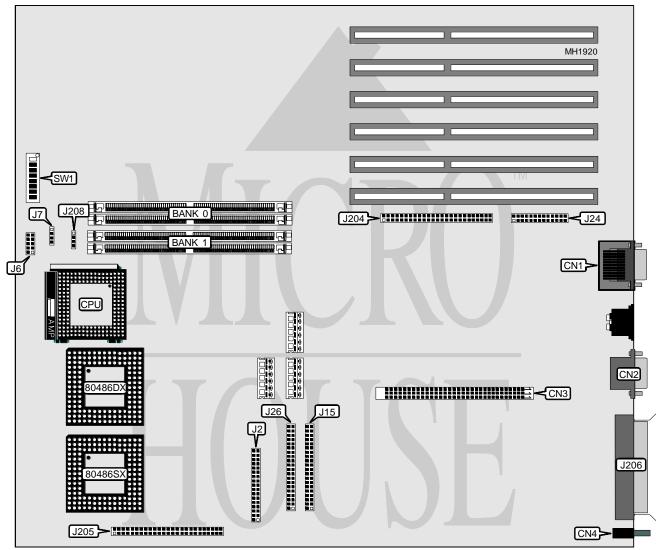
Max. Onboard DRAM 132MB Cache None **BIOS** Phoenix

Dimensions 355mm x 304mm

I/O Options Floppy drive interface, IDE interface (2), internal video board connector,

parallel port, PS/2 mouse port, serial ports (2)

NPU Options



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CONNECTIONS								
Purpose	Location	Purpose	Location					
Serial port 1 & 2	CN1	Primary IDE interface	J15					
VGA port	CN2	Parallel port	J24					
Internal video board connector	CN3	Secondary IDE interface	J26					
UPS connector	CN4	Internal SCSI connector (channel A)	J204					
Floppy drive interface	J2	Internal SCSI connector (channel B)	J205					
Battery/loudspeaker/power-on LED	J6	External SCSI connector	J206					
IDE interface LED/SCSI LED	J7							

	USER CONFIGURABLE SETTINGS							
	Function	Jumper/Switch	Position					
í	Factory configured - do not alter	J208	N/A					
í	Factory configured - do not alter	SW1/5	Off					
ĺ	Factory configured - do not alter	SW1/6	On					
í	Factory configured - do not alter	SW1/7	On					
í	Factory configured - do not alter	SW1/8	Off					

DRAM CONFIGURATION									
Size	Bank 0	Bank 1	SW1/1	SW1/2	SW1/3	SW1/4			
4MB	NONE	NONE	On	On	On	On			
12MB	(2) 4M x 36	NONE	Off	On	On	On			
20MB	(2) 4M x 36	(2) 4M x 36	On	Off	On	On			
28MB	(2) 4M x 36	(2) 8M x 36	Off	Off	On	On			
36MB	(2) 8M x 36	(2) 8M x 36	On	Off	Off	On			
44MB	(2) 4M x 36	(2) 16M x 36	On	On	Off	On			
68MB	(2) 16M x 36	(2) 16M x 36	Off	Off	Off	On			
76MB	(2) 4M x 36	(2) 32M x 36	Off	On	Off	On			
100MB	(2) 16M x 36	(2) 32M x 36	On	On	On	Off			
132MB	(2) 32M x 36	(2) 32M x 36	Off	On	On	Off			
Note: Mainboard comes with 4MB installed.									