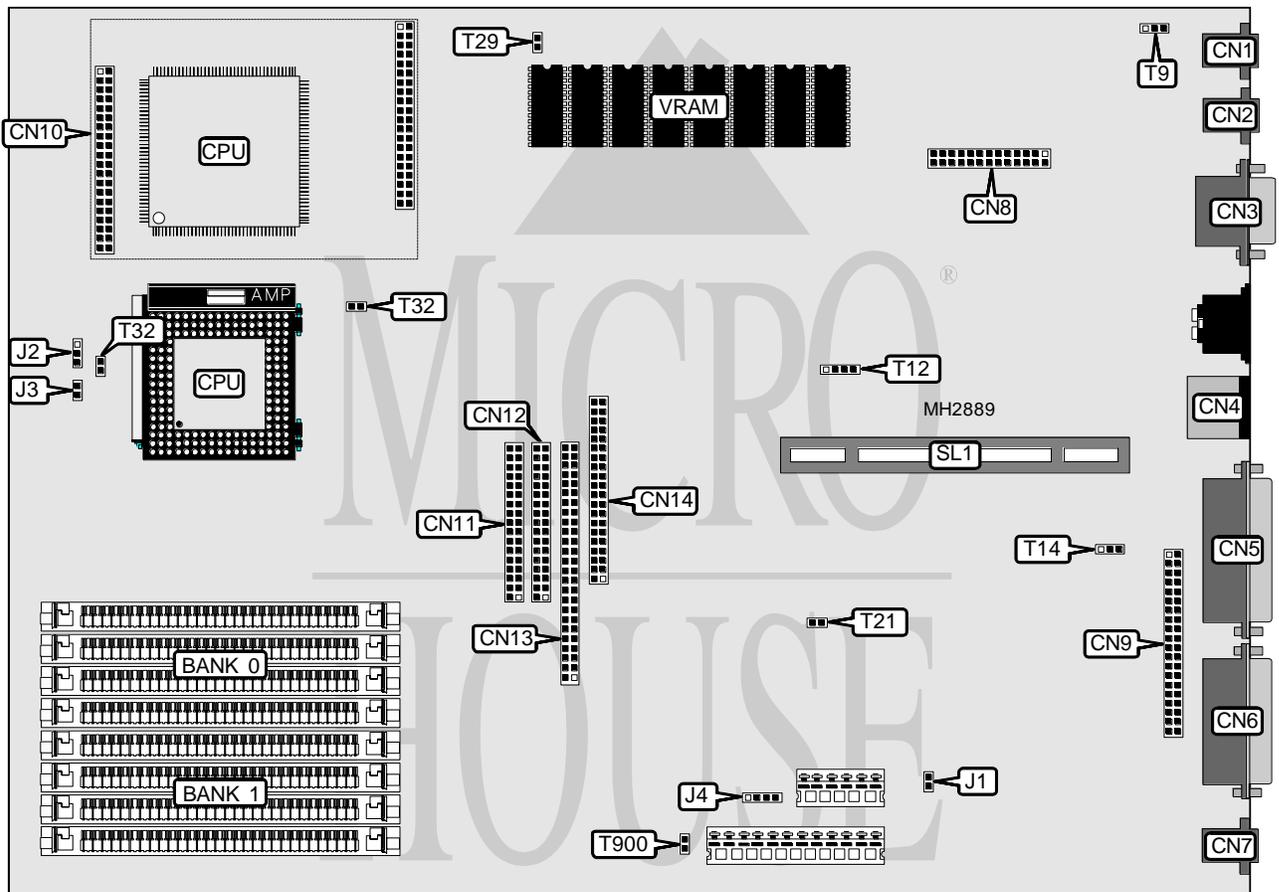


ICL

ERGOPRO D4/33 XG, D4/33 XGI, D4/66 DXG, D4/66 DXGI

Processor	80486SX/80487SX/80486DX2
Processor Speed	33/66(internal)MHz
Chip Set	Headland
Max. Onboard DRAM	32MB
Cache	128KB
BIOS	ICL
Dimensions	432mm x 368mm
I/O Options	Microphone port, headphone port, VGA port, PS/2 port, SCSI port, AUI port, 10 base T port, VGA feature connector, serial/parallel connector, floppy drive interfaces (2), SCSI interface, CD audio connector, riser slot
NPU Options	None



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ERGOPRO D4/33 XG, D4/33 XGI, D4/66 DXG, D4/66 DXGI

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CONNECTIONS			
Purpose	Location	Purpose	Location
Microphone port	CN1	Floppy drive interface	CN11
Headphone port	CN2	Floppy drive interface	CN12
VGA port	CN3	SCSI interface	CN13
PS/2 mouse port	CN4	Chassis fan power	J1
SCSI port	CN5	Speaker	J2
AUI port	CN6	Chassis fan power	J3
10 base T port	CN7	Front panel connector	J4
VGA feature connector	CN8	CD audio connector	T9
Serial/parallel connector	CN9	Reset switch	T29
Cache connector	CN10	Riser Card	SL1

USER CONFIGURABLE SETTINGS		
Function	Jumper	Position
Factory configured - do not alter	CN14	N/A
í On board VGA enabled	T12	Open
On board VGA disabled	T12	pins 2 & 3 closed
í System lock disabled	T14	pins 1 & 2 closed
System lock enabled	T14	pins 2 & 3 closed
í CMOS memory normal operation	T21	Open
CMOS memory clear	T21	Closed
í Boot block disabled	T900	Open
Boot block enabled	T900	Closed

DRAM CONFIGURATION		
Size	Bank 0	Bank 1
4MB	(4) 1M x 9	NONE
8MB	(4) 1M x 9	(4) 1M x 9
16MB	(4) 4M x 9	NONE
20MB	(4) 4M x 9	(4) 1M x 9
32MB	(4) 4M x 9	(4) 4M x 9

CACHE CONFIGURATION	
Size	CN10
128KB	Module installed
Note: There are two CN10 connectors.	

CACHE JUMPER CONFIGURATION	
Setting	T32
Installed	Open
Not installed	Closed
Note: There are two T32 shown on the diagram. Depending on board revision, the jumper will be located in either place.	

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ERGOPRO D4/33 XG, D4/33 XGI, D4/66 DXG, D4/66
DXGI

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VRAM CONFIGURATION

Note: VRAM is factory installed and is not configurable.