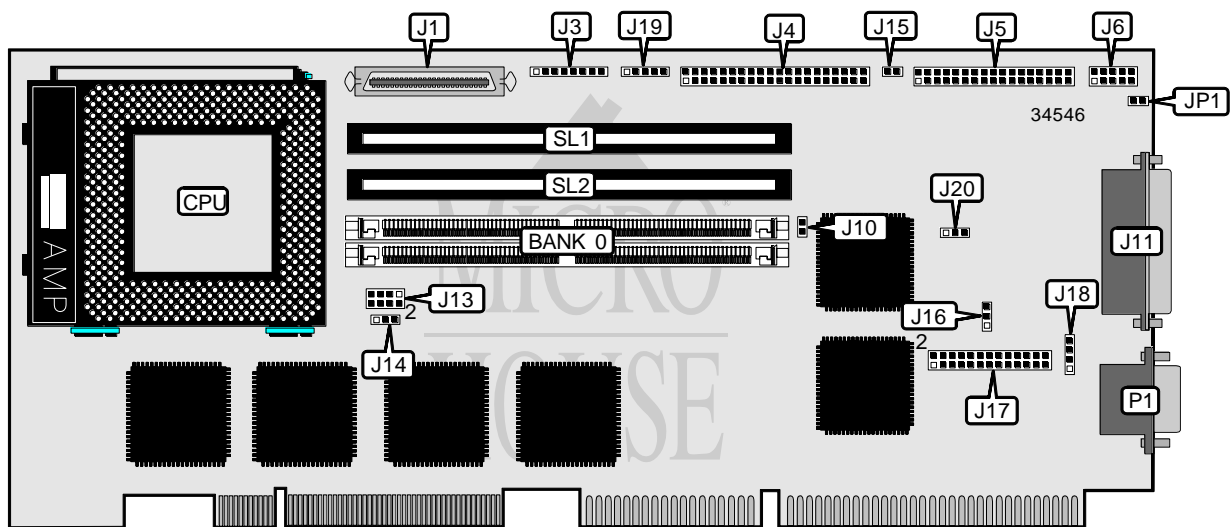


INDUSTRIAL COMPUTER SOURCE

SB 21064

Processor	Alpha
Processor Speed	275/300MHz
Chip Set	DEC
Video Chip Set	None
Maximum Onboard Memory	128MB
Maximum Video Memory	None
Cache	512/2048KB
BIOS	Unidentified
Dimensions	Unidentified
I/O Options	Floppy drive interface, IDE interface, SCSI-2 interface, parallel port, PS/2 mouse interface, serial ports (2), cache slots (2)
NPU Options	None



CONNECTIONS			
Purpose	Location	Purpose	Location
SCSI-2 interface	J1	Chassis fan power	J14
Speaker, keyboard, keylock ,reset	J3	IDE interface LED	J15
IDE interface	J4	PS/2 mouse interface	J19
Floppy drive interface	J5	Serial port 1	P1
Serial port 2	J6	Cache slots	SL1 & SL2
Parallel port	J11		

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USER CONFIGURABLE SETTINGS		
Function	Label	Position
SCSI termination enabled	J10	Open
SCSI termination disabled	J10	Closed
í Flash BIOS memory update enabled	J16	Pins 2 & 3 closed
Flash BIOS memory update disabled	J16	Pins 1 & 2 closed
SROM debugger	J17/pins 23 & 24	Open
Flash BIOS first image booted	J17/pins 25 & 26	Open
Flash BIOS firmware image booted	J17/pins 25 & 26	Closed
SROM test port	J18	Unidentified
SCSI controller enabled	J20	Pins 1 & 2 closed
SCSI controller disabled	J20	Pins 2 & 3 closed
í Factory configured - do not alter	JP1	Unidentified

SIMM CONFIGURATION	
Size	Bank 0
8MB	(2) 1M x 36
16MB	(2) 2M x 36
32MB	(2) 4M x 36
64MB	(2) 8M x 36
128MB	(2) 16M x 36

CACHE CONFIGURATION
Note: The sizes of the cache modules and orientation are unidentified.

CACHE JUMPER CONFIGURATION				
Size	J13/pins 1 & 2	J13/pins 3 & 4	J13/pins 5 & 6	J13/pins 7 & 8
None	Open	Open	Open	Open
512KB	Open	Open	Open	Open
2MB	Closed	Closed	Open	Open

CACHE JUMPER CONFIGURATION (CON'T)			
Size	J17/pins 11 & 12	J17/pins 13 /& 14	J17/pins 15 & 16
None	Closed	Closed	Closed
512KB	Open	Closed	Closed
2MB	Open	Open	Closed

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INDUSTRIAL COMPUTER SOURCE
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CACHE JUMPER CONFIGURATION (CON'T)			
Size	J17/pins 17 & 18	J17/pins 19 & 20	J17/pins 21 & 22
512KB	Closed	Open	Open
2MB	Closed	Open	Open

CPU SPEED SELECTION				
Speed	J17/pins 1 & 2	J17/pins 3 & 4	J17/pins 5 & 6	J17/pins 7 & 8
275MHz	Closed	Open	Open	Open
300MHz	Closed	Open	Open	Open