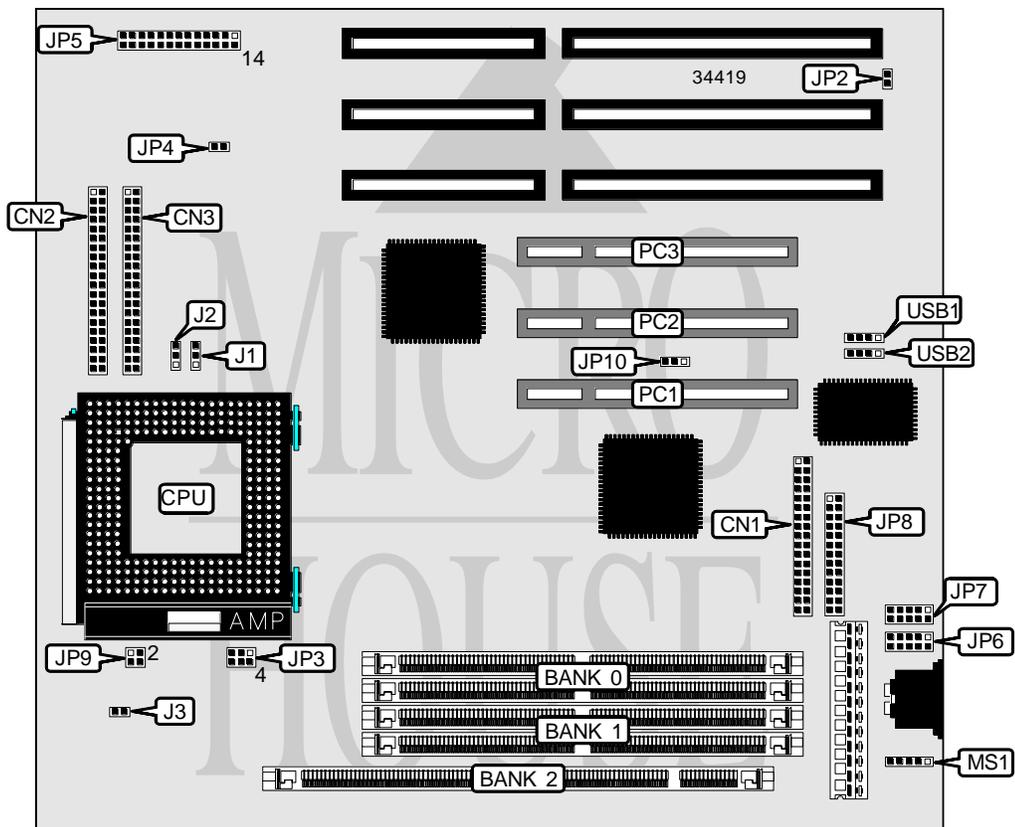


TAKEN CORPORATION

VX 3

Processor	CX M1/AM K5/AM K6/Pentium
Processor Speed	100/133/150/166/200/233MHz
Chip Set	Intel
Video Chip Set	None
Maximum Onboard Memory	128MB (EDO supported)
Maximum Video Memory	None
Cache	256/512KB
BIOS	Award
Dimensions	254mm x 218mm
I/O Options	32-bit PCI slots (3), floppy drive interface, green PC connector, IDE interfaces (2), parallel port, PS/2 mouse interface, serial ports (2), IR connector, USB connectors (2)
NPU Options	None



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CONNECTIONS			
Purpose	Location	Purpose	Location
Floppy drive interface	CN1	Reset switch	JP5/pins 22 & 23
IDE interface 2	CN2	Turbo LED	JP5/pins 25 & 26
IDE interface 1	CN3	Serial port 2	JP6
Power LED & keylock	JP5/pins 1 -5	Serial port 1	JP7
Turbo switch	JP5/pins 7 & 8	Parallel port	JP8
Speaker	JP5/pins 10 - 13	32-bit PCI slots	PC1 - PC3
IDE interface LED	JP5/pins 14 & 15	PS/2 mouse interface	MS1
IR connector	JP5/pins 16 - 19	USB connector 1	USB1
Green PC connector	JP5/pins 20 & 21	USB connector 2	USB2

USER CONFIGURABLE SETTINGS		
Function	Label	Position
Flash BIOS voltage select 5v	JP2	Open
Flash BIOS voltage select 12v	JP2	Closed
CMOS memory normal operation	JP4	Open
CMOS memory clear	JP4	Closed

DIMM/DRAM CONFIGURATION			
Size	Bank 0	Bank 1	Bank 2
8MB	(2) 1M x 36	None	None
8MB	None	None	(1) 1M x 64
16MB	(2) 2M x 36	None	None
16MB	(2) 1M x 36	(2) 1M x 36	None
16MB	None	None	(1) 2M x 64
16MB	(2) 1M x 36	None	(1) 1M x 64
24MB	(2) 2M x 36	(2) 1M x 36	None
24MB	(2) 1M x 36	None	(1) 2M x 64
24MB	(2) 2M x 36	None	(1) 1M x 64
32MB	(2) 4M x 36	None	None
32MB	(2) 2M x 36	(2) 2M x 36	None
32MB	None	None	(1) 4M x 64
32MB	(2) 2M x 36	None	(1) 2M x 64
40MB	(2) 4M x 36	(2) 1M x 36	None
40MB	(2) 1M x 36	None	(1) 4M x 64
40MB	(2) 4M x 36	None	(1) 1M x 64
48MB	(2) 4M x 36	(2) 2M x 36	None
48MB	(2) 2M x 36	None	(1) 4M x 64
48MB	(2) 4M x 36	None	(1) 2M x 64
64MB	(2) 8M x 36	None	None
64MB	(2) 4M x 36	(2) 4M x 36	None
64MB	None	None	(1) 8M x 64
64MB	(2) 4M x 36	None	(1) 4M x 64

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DIMM/DRAM CONFIGURATION (CON'T)			
Size	Bank 0	Bank 1	Bank 2
72MB	(2) 8M x 36	(2) 1M x 36	None
72MB	(2) 1M x 36	None	(1) 8M x 64
72MB	(2) 8M x 36	None	(1) 1M x 64
80MB	(2) 8M x 36	(2) 2M x 36	None
80MB	(2) 2M x 36	None	(1) 8M x 64
80MB	(2) 8M x 36	None	(1) 2M x 64
96MB	(2) 8M x 36	(2) 4M x 36	None
96MB	(2) 4M x 36	None	(1) 8M x 64
96MB	(2) 8M x 36	None	(1) 4M x 64
128MB	(2) 8M x 36	(2) 8M x 36	None
128MB	(2) 8M x 36	None	(1) 8M x 64

Note: Board accepts EDO memory.

CACHE CONFIGURATION	
Size	Bank 0
256KB	(2) 32K x 32
512KB	(2) 64K x 32

Note: The location of bank 0 is unidentified.

CACHE JUMPER CONFIGURATION	
Size	JP10
256KB	Pins 1 & 2 closed
512KB	Pins 2 & 3 closed

CPU SPEED SELECTION (CYRIX)					
CPU speed	Clock speed	Multiplier	J1	J2	JP3
120MHz	50MHz	2x	2 & 3	1 & 2	1 & 4, 2 & 5
133MHz	55MHz	2x	2 & 3	1 & 2	Open
150MHz	60MHz	2x	2 & 3	1 & 2	1 & 4
200MHz	75MHz	2x	2 & 3	1 & 2	3 & 6

Note: Pins designated should be in the closed position.

CPU SPEED SELECTION (AM K5)					
CPU speed	Clock speed	Multiplier	J1	J2	JP3
100MHz	66MHz	1.5x	1 & 2	1 & 2	2 & 3
166MHz	66MHz	2.5x	2 & 3	2 & 3	2 & 3

Note: Pins designated should be in the closed position.

CPU SPEED SELECTION (AM K6)					
CPU speed	Clock speed	Multiplier	J1	J2	JP3
200MHz	66MHz	3x	1 & 2	2 & 3	2 & 3
233MHz	66MHz	3.5x	1 & 2	1 & 2	2 & 3

Note: Pins designated should be in the closed position.

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CPU SPEED SELECTION (INTEL)					
CPU speed	Clock speed	Multiplier	J1	J2	JP3
100MHz	66MHz	1.5x	1 & 2	1 & 2	2 & 5
166MHz	66MHz	2.5x	2 & 3	2 & 3	2 & 5
200MHz	66MHz	3x	1 & 2	2 & 3	2 & 5
233MHz	66MHz	3.5x	1 & 2	1 & 2	2 & 5

Note: Pins designated should be in the closed position.

CPU VOLTAGE SELECTION	
Voltage	JP9
2.8v	Open
3.3v	Pins 1 & 2, 3 & 4 closed