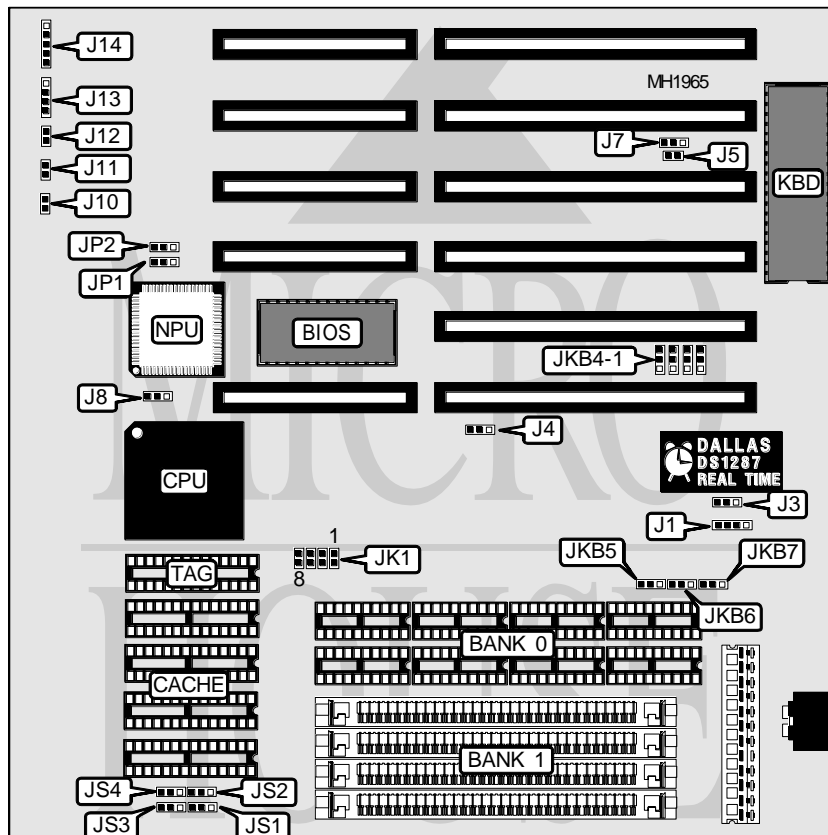


FIRST INTERNATIONAL COMPUTER, INC.

386GT (REV. A1)

Processor	80386DX
Processor Speed	33MHz
Chip Set	VIA
Max. Onboard DRAM	64MB
Cache	32/128KB
BIOS	AMI/AWARD
Dimensions	220mm x 220mm
I/O Options	None
NPU Options	80387DX



CONNECTIONS			
Purpose	Location	Purpose	Location
External battery	J1	Reset switch	J12
Turbo LED	J10	Speaker	J13
Turbo switch	J11	Power LED & keylock	J14

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386GT (REV. A1)

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USER CONFIGURABLE SETTINGS		
Function	Jumpers	Position
í Internal battery enabled	J3	pins 1 & 2 closed
External battery enabled	J3	pins 2 & 3 closed
í Monitor type select mono/EGA/VGA	J5	Open
Monitor type select color	J5	Closed
í BIOS type select Award	J7	pins 1 & 2 closed
BIOS type select AMI	J7	pins 2 & 3 closed
í Pipeline disabled	J8	pins 1 & 2 closed
Pipeline enabled	J8	pins 2 & 3 closed
í Cx87DLC disabled	JP1	pins 2 & 3 closed
Cx87DLC enabled	JP1	pins 1 & 2 closed
í NPU synchronous with CPU	JP2	pins 1 & 2 closed
NPU asynchronous with CPU	JP2	pins 2 & 3 closed
í External keyboard select	JKB1-4, J4	pins 1 & 2 closed
Internal keyboard select	JKB1-4, J4	pins 2 & 3 closed
í Award BIOS normal operation	JKB5	pins 1 & 2 closed
Award BIOS clear	JKB5	pins 2 & 3 closed
í AMI BIOS normal operation	JKB6	pins 1 & 2 closed
AMI BIOS clear	JKB6	pins 2 & 3 closed
í Monitor type select mono/VGA	JKB7	pins 1 & 2 closed
Monitor type select CGA	JKB7	pins 2 & 3 closed

DRAM CONFIGURATION		
Size	Bank 0	Bank 1
1MB	NONE	(4) 256K x 9
4MB	NONE	(4) 1M x 9
4MB	(8) 1M x 9	NONE
5MB	(8) 1M x 9	(4) 256K x 9
8MB	(8) 1M x 9	(4) 1M x 9
16MB	NONE	(4) 4M x 9
20MB	(8) 1M x 9	(4) 4M x 9
64MB	NONE	(4) 16M x 9

CACHE CONFIGURATION		
Size	Bank 0	TAG
32KB	(4) 8K x 8	(1) 8K x 8
128KB	(4) 32K x 8	(1) 8K x 8

CACHE JUMPER CONFIGURATION				
Size	JS1	JS2	JS3	JS4
32KB	pins 1 & 2 closed	pins 1 & 2 closed	pins 2 & 3 closed	pins 2 & 3 closed
128KB	pins 2 & 3 closed	pins 2 & 3 closed	pins 1 & 2 closed	pins 1 & 2 closed

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CPU TYPE CONFIGURATION (JK1)					
Type	CLK 2	1 & 2	3 & 4	5 & 6	7 & 8
80386DX - 33	66MHz	Open	Closed	Open	Closed
	66MHz	Closed	Open	Open	Closed
80386DX - 40	80MHz	Closed	Closed	Open	Closed