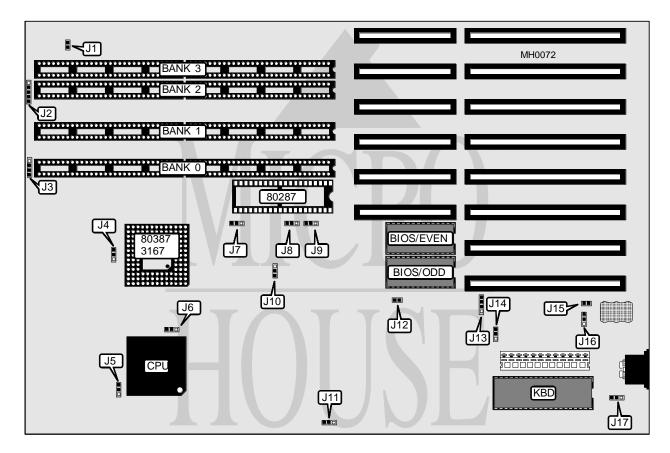
ABC COMPUTER COMPANY, LTD. PRESTIGE 386

Processor 80386DX **Processor Speed** 25MHz **Chip Set** C & T Max. Onboard DRAM **16MB** Cache None **BIOS** AMI

330mm x 218mm **Dimensions**

I/O Options None

NPU Options 80287/80387/3167



CONNECTIONS			
Purpose	Location	Purpose	Location
Turbo LED	J1	Speaker	J3
Power LED & keylock	J2		

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USER CONFIGURABLE SETTINGS				
Function	Jumper	Position		
í Pipeline mode enabled	J5	pins 2 & 3 closed		
Pipeline mode disabled	J5	pins 1 & 2 closed		
í Factory configured - do not alter	J6	pins 1 & 2 closed		
í CMOS memory normal operation	J14	pins 1 & 2 closed		
CMOS memory clear	J14	pins 2 & 3 closed		
í Reset enabled through hardware only	J16	pins 2 & 3 closed		
Reset enabled through hardware and keyboard	J16	pins 1 & 2 closed		
í Monitor type select color	J17	pins 2 & 3 closed		
Monitor type select monochrome	J17	pins 1 & 2 closed		

		D	RAM CONFIGURATION		
Size	File	Bank 0	Bank 1	Bank 2	Bank 3
1MB	1M.386	(4) 256K x 9	NONE	NONE	NONE
2MB	2M.386	(4) 256K x 9	(4) 256K x 9	NONE	NONE
4MB	4MK.386	(4) 256K x 9	(4) 256K x 9	(4) 256K x 9	(4) 256K x 9
4MB	4MM.386	(4) 1M x 9	NONE	NONE	NONE
8MB	8M.386	(4) 1M x 9	(4) 1M x 9	NONE	NONE
10MB	10M.386	(4) 256K x 9	(4) 256K x 9	(4) 1M x 9	(4) 1M x 9
16MB	16M.386	(4) 1M x 9	(4) 1M x 9	(4) 1M x 9	(4) 1M x 9

After installing memory, run the setup 386 program and enter the applicable file name. Note: This loads the appropriate values into the chipset.

NPU CONFIGURATION				
Type	J4	J7	J10	J11
3167	pins 1 & 2 closed	pins 1 & 2 closed	pins 2 & 3 closed	pins 2 & 3 closed
80387	pins 2 & 3 closed	pins 1 & 2 closed	pins 2 & 3 closed	pins 1 & 2 closed
80287	pins 2 & 3 closed	pins 2 & 3 closed	pins 1 & 2 closed	pins 2 & 3 closed
None	pins 2 & 3 closed	pins 1 & 2 closed	pins 2 & 3 closed	pins 2 & 3 closed

NPU SPEED CONFIGURATION (80287)				
Speed	J8	J9		
High	pins 1 & 2 closed	pins 1 & 2 closed		
Low	pins 2 & 3 closed	pins 2 & 3 closed		