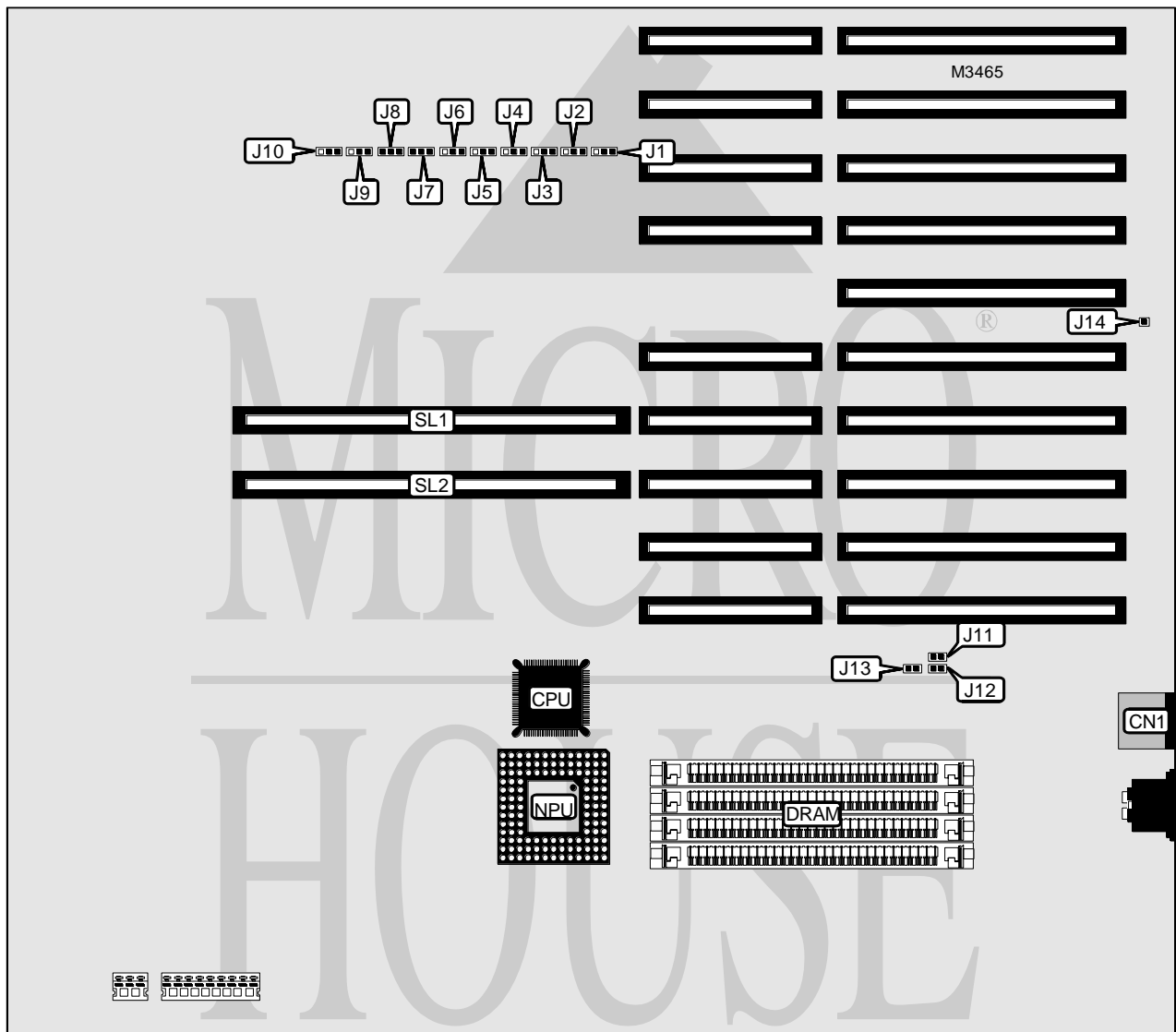


AT & T

MODEL 6386E/33 WGS (FM-0589-10)

MODEL 6386E/33S WGS (FM-0589-11)

Processor	80386
Processor Speed	33MHz
Chip Set	Unidentified
Video Chip Set	None
Maximum Onboard Memory	8MB (16MB on external memory card)
Maximum Video Memory	None
Cache	64KB
BIOS	Unidentified
Dimensions	355mm x 304mm
I/O Options	External memory cards (2), PS/2 mouse port, parallel port, serial ports (2)
NPU Options	80387/3167



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MODEL 6386E/33 WGS (FM-0589-10)

MODEL 6386E/33S WGS (FM-0589-11)

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CONNECTIONS			
Purpose	Location	Purpose	Location
PS/2 mouse port	CN1	External memory cards	SL1 & SL2
Remote reset switch	J14		
Note: Mainboard has 2 serial ports and 1 parallel port. The location is unidentified.			

USER CONFIGURABLE SETTINGS		
Function	Label	Position
í Password normal operation	J1	Pins 2 & 3 closed
Password clear	J1	Pins 1 & 2 closed
Monitor type select color	J6	Pins 1 & 2 closed
Monitor type select monochrome	J6	Pins 2 & 3 closed
Jumper information unavailable	J7	Unidentified
Jumper information unavailable	J8	Unidentified
Printer acknowledge signal edge leading edge	J9	Pins 2 & 3 closed
Printer acknowledge signal edge trailing edge	J9	Pins 1 & 2 closed
BIOS type select 64KB	J10	Pins 2 & 3 closed
BIOS type select 128KB	J10	Pins 1 & 2 closed

DRAM CONFIGURATION		
Size	Bank 0	Bank 1
4MB	(2) 1M x 9	(2) 1M x 9
8MB	(2) 4M x 9	None
Note: The location of banks 0 & 1 are unidentified.		

DRAM JUMPER CONFIGURATION			
Size	J11	J12	J13
4MB	Closed	Open	Closed
8MB	Closed	Closed	Open

CACHE CONFIGURATION
Note: The location of the 64KB cache is unidentified.

PARALLEL PORT ADDRESS SELECTION		
Setting	J2	J3
LPT1 (378h)	Pins 2 & 3 closed	Pins 1 & 2 closed
LPT2 (278h)	Pins 1 & 2 closed	Pins 2 & 3 closed
Disabled	Pins 1 & 2 closed	Pins 1 & 2 closed

SERIAL PORT 1 ADDRESS SELECTION	
Setting	J4
COM1 (3F8h)	Pins 2 & 3 closed
Disabled	Pins 1 & 2 closed

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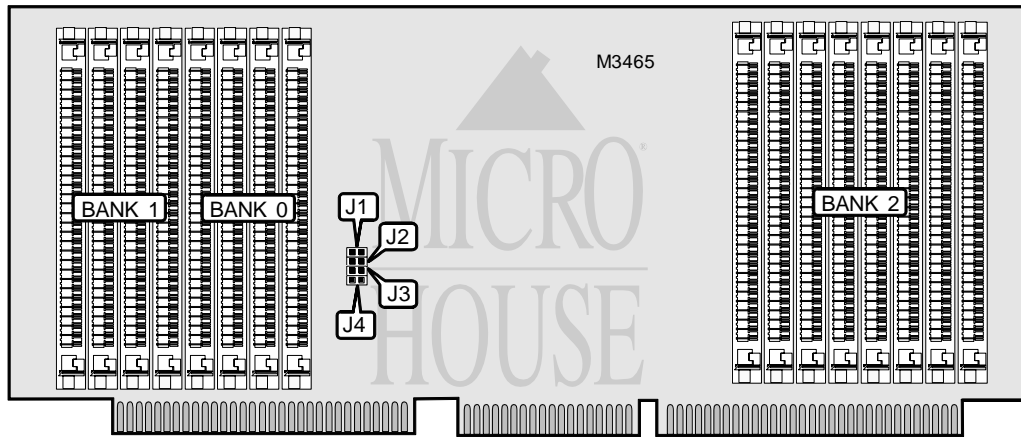
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MODEL 6386E/33 WGS (FM-0589-10)

MODEL 6386E/33S WGS (FM-0589-11)

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SERIAL PORT 2 ADDRESS SELECTION	
Setting	J5
COM2 (2F8h)	Pins 2 & 3 closed
Disabled	Pins 1 & 2 closed



EXTERNAL MEMORY CARD

DRAM CONFIGURATION			
Size	Bank 0	Bank 1	Bank 2
4MB	(4) 1M x 9	None	None
8MB	(4) 1M x 9	(4) 1M x 9	None
16MB	(4) 1M x 9	(4) 1M x 9	(8) 1M x 9

DRAM JUMPER CONFIGURATION				
Size	J1	J2	J3	J4
4MB	Closed	Open	Open	Closed
8MB	Open	Closed	Closed	Open
16MB	Closed	Closed	Open	Open

MISCELLANEOUS TECHNICAL NOTE

Don't remove jumper from pins E52 and E53. The location of these pins are unidentified.