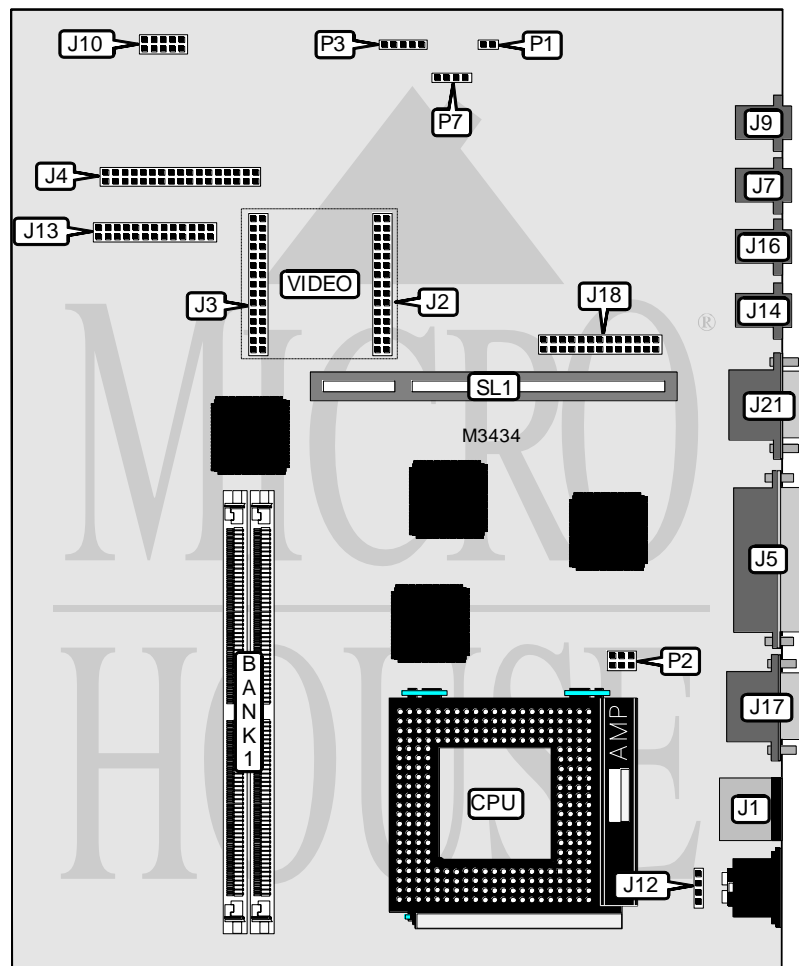


# COMPAQ COMPUTER CORPORATION

## PRESARIO 5500 SERIES

<b>Processor</b>	Pentium
<b>Processor Speed</b>	75/90MHz
<b>Chip Set</b>	Unidentified
<b>Video Chip Set</b>	Unidentified
<b>Maximum Onboard Memory</b>	72MB (EDO supported)
<b>Maximum Video Memory</b>	1MB
<b>Cache</b>	None
<b>BIOS</b>	Unidentified
<b>Dimensions</b>	254mm x 218mm
<b>I/O Options</b>	PS/2 mouse port, LPB/MPEG connector, parallel port, audio line out connector, audio line in connector, MGEV connector, feature connector, microphone in connector, speaker/headphone out connector, serial port, wavetable connector, game/MIDI port, MPEG audio connector, riser slot
<b>NPU Options</b>	None



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# COMPAQ COMPUTER CORPORATION PRESARIO 5500 SERIES

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CONNECTIONS			
Purpose	Location	Purpose	Location
PS/2 mouse port	J1	Microphone in connector	J14
LPB/MPEG connector	J4	Speaker/headphone out connector	J16
Parallel port	J5	Serial port	J17
Audio line out connector	J7	Wavetable connector	J18
Audio line in connector	J9	Game/MIDI port	J21
MPEG connector	J10	MPEG audio connector	P7
External battery	J12	Riser slot	SL1
Feature connector	J13		

USER CONFIGURABLE SETTINGS		
Function	Label	Position
í CMOS memory normal operation	P1	Closed
CMOS memory clear	P1	Open

DRAM CONFIGURATION		
Size	Bank 0	Bank 1
8MB	8MB	None
10MB	8MB	(2) 256K x 36
12MB	8MB	(2) 512K x 36
16MB	8MB	(2) 1M x 36
24MB	8MB	(2) 2M x 36
40MB	8MB	(2) 4M x 36
72MB	8MB	(2) 8M x 36

Note: Bank 0 is factory installed and is not configurable. The location is unidentified. Board also accepts x 32 SIMMs. Board accepts EDO memory.

VIDEO MEMORY CONFIGURATION	
Size	VIDEO (J2/J3)
2MB	Memory module installed

CPU BUS SPEED SELECTION	
Clock speed	P3
40MHz	Pins 2 & 3 closed
50MHz	Pins 1 & 2 closed
60MHz	Pins 3 & 4 closed
66MHz	Pins 4 & 5 closed

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**COMPAQ COMPUTER CORPORATION**  
**PRESARIO 5500 SERIES***... continued from previous page*

<b>CPU MULTIPLIER SELECTION</b>	
<b>Multiplier</b>	<b>P2</b>
1.5x	Pins A1 & A2, B1 & B2 closed
2x	Pins A2 & A3, B1 & B2 closed
2.5x	Pins A2 & A3, B2 & B3 closed
3x	Pins A1 & A2, B2 & B3 closed
Note: The location of A & B is unidentified.	

<b>MISCELLANEOUS TECHNICAL NOTE</b>
The location of pin 1 on all jumpers and connectors is unidentified.