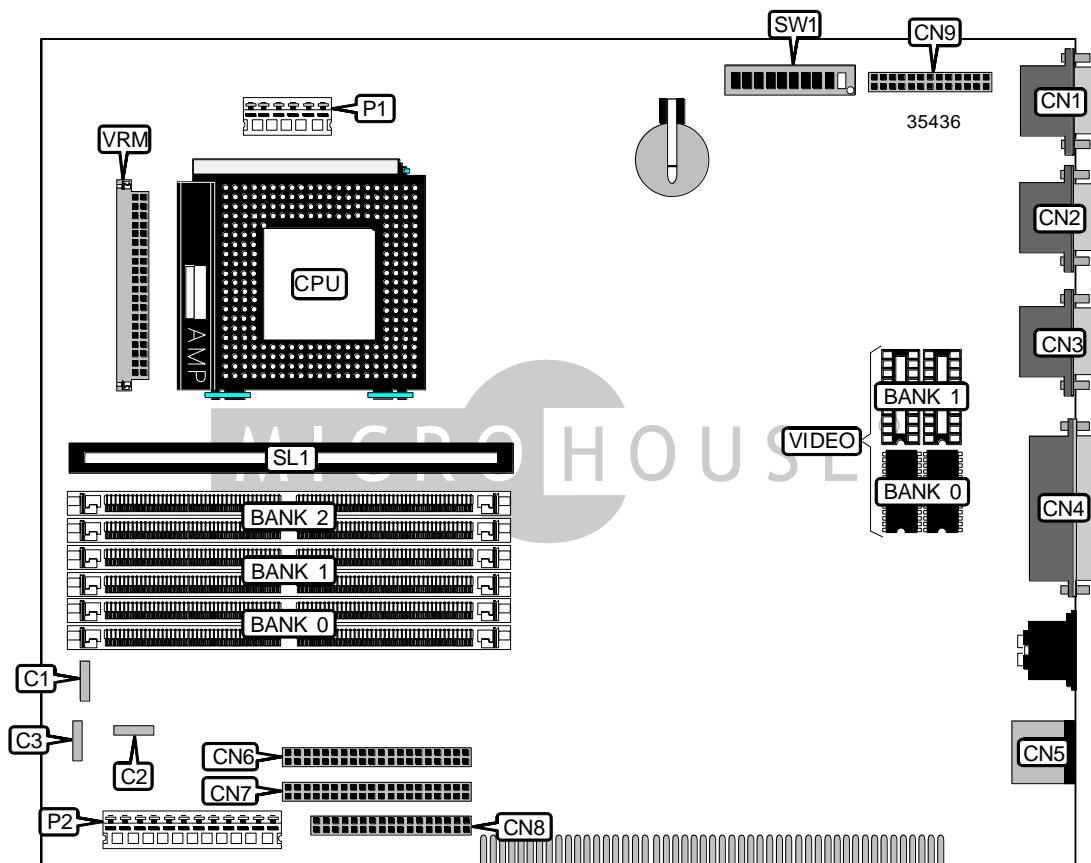


# HEWLETT-PACKARD COMPANY

## HP VECTRA VE 5/XXX SERIES 2

<b>Device Type</b>	Mainboard
<b>Processor</b>	Pentium
<b>Processor Speed</b>	75/100/133MHz
<b>Chip Set</b>	Intel
<b>Video Chip Set</b>	Cirrus Logic
<b>Maximum Onboard Memory</b>	128MB
<b>Maximum Video Memory</b>	2MB
<b>Cache</b>	256KB
<b>BIOS</b>	Unidentified
<b>Dimensions</b>	254mm x 218mm
<b>I/O Options</b>	Floppy drive interface, IDE interfaces (2), parallel port, PS/2 mouse port, serial ports (2), VGA feature connector, VGA port, cache slot, VRM connector
<b>NPU Options</b>	None



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 HP VECTRA VE 5/XXX SERIES 2

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CONNECTIONS			
Purpose	Location	Purpose	Location
Status panel connector	C1	IDE interface 1	CN6
External battery	C2	IDE interface 2	CN7
Speaker	C3	Floppy drive interface	CN8
VGA port	CN1	VGA feature connector	CN9
Serial port 2	CN2	3.3v power supply	P1
Serial port 1	CN3	5v power supply	P2
Parallel port	CN4	Cache slot	SL1
PS/2 mouse port	CN5	VRM connector	VRM

USER CONFIGURABLE SETTINGS		
Function	Label	Position
í Password enabled	SW1/5	Off
Password disabled	SW1/5	On
í CMOS memory normal operation	SW1/6	Off
CMOS memory clear	SW1/6	On
í Setup access enabled	SW1/8	Off
Setup access disabled	SW1/8	On
í Keyboard power on disabled	SW1/9	Off
Keyboard power on enabled	SW1/9	On
í Factory configured - do not alter	SW1/10	Off

SIMM CONFIGURATION			
Size	Bank 0	Bank 1	Bank 2
8MB	(2) 1M x 36	None	None
16MB	(2) 1M x 36	(2) 1M x 36	None
16MB	(2) 2M x 36	None	None
24MB	(2) 1M x 36	(2) 1M x 36	(2) 1M x 36
32MB	(2) 2M x 36	(2) 2M x 36	None
32MB	(2) 4M x 36	None	None
64MB	(2) 4M x 36	(2) 4M x 36	None
64MB	(2) 8M x 36	None	None
96MB	(2) 4M x 36	(2) 4M x 36	(2) 4M x 36
128MB	(2) 8M x 36	(2) 8M x 36	None
128MB	(2) 16M x 36	None	None

CACHE CONFIGURATION	
Size	SL1
None	Not installed
256KB	256KB module installed

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HEWLETT-PACKARD COMPANY  
 HP VECTRA VE 5/XXX SERIES 2

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VIDEO MEMORY CONFIGURATION		
Size	Bank 0	Bank 1
1MB	(2) 256K x 16	None
2MB	(2) 256K x 16	(2) 256K x 16

CPU SPEED SELECTION							
CPU speed	Clock speed	Multiplier	SW1/1	SW1/2	SW1/3	SW1/4	SW1/7
75MHz	50MHz	1.5x	On	On	Off	Off	Off
100MHz	66MHz	1.5x	Off	On	Off	Off	On
133MHz	66MHz	2x	Off	On	On	Off	On