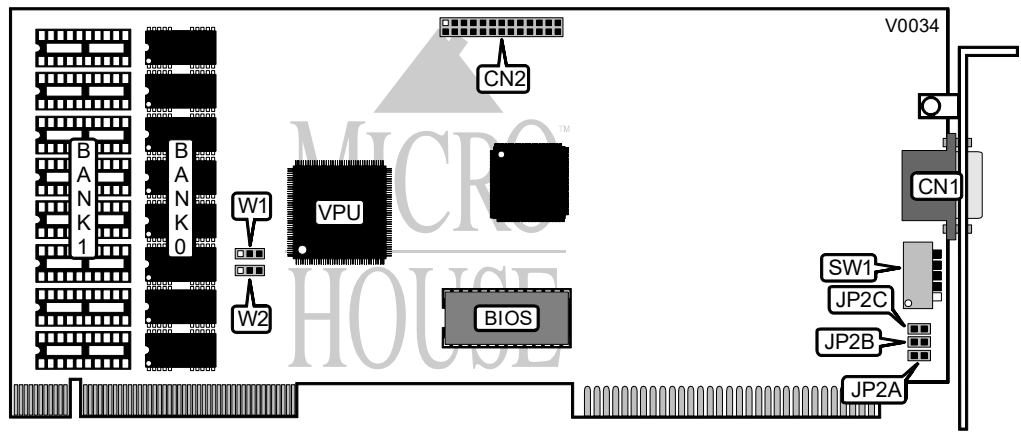


WESTERN DIGITAL CORPORATION
PARADISE ACCELERATOR VL PLUS

Category	Video
Video Types Supported	XVGA
Video Processor	WD90C33
Highest Resolution Supported	1280 X 1024
Data Bus Type	32-bit VESA Local Bus
Memory Type	DRAM
Maximum Onboard Memory	2048KB



CONNECTIONS			
Purpose	Location	Location	Purpose
15-pin analog video port	CN1	VESA Feature connector	CN2

FACTORY CONFIGURED - DO NOT ALTER	
Jumper	Position
JP2C	Closed

CPU TYPE SELECTION	
Type	W1
80486	Pins 2 & 3 closed
80386	Pins 1 & 2 closed

VL BUS SELECTION	
VL-BUS	W2
Disabled	Pins 1 & 2 closed
Enabled	Pins 2 & 3 closed

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PARADISE ACCELERATOR VL PLUS

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REFRESH MODE SETTINGS	
Mode	JP2/A
i 60Hz in mode 3, 12, 5E, 5F	Closed
72Hz in mode 3, 12, 5E, 5F	Open

LOCAL BUS TIMING SELECTION	
Timing	JP2/B
i 2 clocks	Closed
4 clocks	Open

800 X 600 REFRESH RATE SELECTION		
Rate	SW1/	SW1/;
i 56Hz	Off	Off
72Hz	On	Off
60Hz	Off	On
56Hz	On	On

1024 X 768 REFRESH RATE CONFIGURATION			
Rate	Mode	S V1/3	S V1/4
i 86Hz	Interlaced	Off	Off
70Hz	Non-Interlaced	On	Off
60Hz	Non-Interlaced	Off	On
72Hz	Non-Interlaced	On	On

FONT SELECTION	
Setting	SW1/5
i Standard Fonts	Off
TUV Fonts	On
Note: TUV is the German standard for character spacing, and may not be compatible with some DOS applications	

DRAM CONFIGURATION		
Size	Bank (Bank :
1024KB	(8) 44256	NONE
2048KB	(8) 44256	(8) 44256