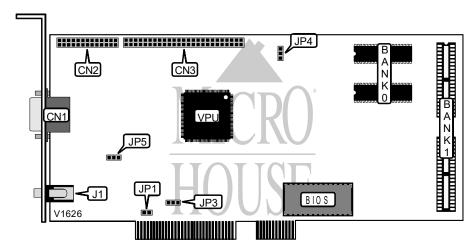
## KASAN ELECTRONICS CO., LTD. WINX

Category Video Video Types Supported Video Processor **XVGA** 

Tseng Labs ET-4000/32P

Highest Resolution Supported
Data Bus Type
Memory Type
Maximum Onboard Memory 1280 x 1024 32-bit PCI DRAM 2MB



CONNECTIONS			
Purpos ;	Location	Purpos :	Location
15-pin analog video port	CN1	Imagne port connector	CN3
Feature connector	CN2	3D jack	J1

INTERRUPT (	CONFIGURATION
IRQ 2/9	JP1
í Enabled	Open
Disabled	Closed

PCI ID DETECTION CONFIGURATION		
Setting	JP3	
í Detected at start up	Pins 1 & 2 closed	
Detected by ROM BIOS	Pins 2 & 3 closed	

MEMORY CLOCK CONFIGURATION		
Setting	JP4	
í 50MHz	Pins 1 & 2 closed	
44.7MHz	Pins 2 & 3 closed	

Continued on next page . . .

## KASAN ELECTRONICS CO., LTD. WINX

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BASE I/O ADDRI	ESS SELECTION
Address	JP5
í 258h, 259h	Pins 2 & 3 closed
358h, 359h	Pins 1 & 2 closed

	DRAM CONFIGURATION	
Size	Bank (	Bank ·
1MB	(2) 256K x 16	NONE
2MB	(2) 256K x 16	(2) 256K x 16

MISCELLANEOUS TECHNICAL NOTE
The exact location of pin 1 on JP3, JP4 & JP5 is unidentified by the manufacturer.