## LEADING EDGE PRODUCTS, INC. G 8

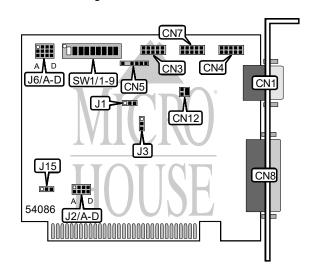
Card Type Multi-I/O/Video card Chip Set Unidentified

Maximum Onboard Memory Unidentified

I/O Options Light pen connector, game port, parallel port, serial port (RS-232),

mouse port Monochrome 640 x 400 8-bit ISA Half-length

Video Types Supported Highest Resolution Data Bus Card Size



CONNECTIONS						
Function	Label	Function	Label			
9-pin serial port	CN1	Game port	CN7			
Mouse port	CN3	Parallel port	CN8			
PAL connector	CN4	Composite video out	CN12			
Light pen connector	CN5					

USER CONFIGURABLE SETTINGS					
Function	Label	Position			
í Composite color display	J1	Pins 1 & 2 closed			
Composite monochrome display	J1	Pins 2 & 3 closed			
í Composite/RGB/TTL monochrome display/PAL/Color emulation display	J3	Pins 1 & 2 closed			
640 x 400 display	J3	Pins 2 & 3 closed			
í Printer port 1	J15	Pins 1& 2 closed			
Printer port 2	J15	Pins 2 & 3 closed			
í Mouse disabled	SW1/6	Off			
Mouse enabled	SW1/6	On			
í Printer port enabled	SW1/7	On			
Printer port disabled	SW1/7	Off			
í Game controller port enabled	SW1/8	On			
Game controller port disabled	SW1/8	Off			

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MONITOR CONFIGURATION SELECTION							
Display setting	SW1/1	SW1/2	SW1/2	SW 1/4	SW1/5	SW1/9	
Composite color graphics	On	On	Off	Off	On	Off	
Composite monochrome graphics	On	On	Off	On	Off	Off	
PAL TV	On	On	Off	On	On	Off	
í RGB color graphics	On	On	On	Off	On	Off	
TTL monochrome graphics	Off	On	On	On	On	Off	
640 x 400	Off	Off	On	On	Off	Off	
Color emulation	Off	On	Off	Off	Off	Off	

MOUSE PORT INTERRUPT SELECTION								
IRQ	J2/A	J2/B	J2/C	J2/D	J6/A	J6/B	J6/C	J6/D
IRQ2	Closed	Open	Open	Open	Pins 1 & 2	Open	Open	Open
í IRQ3	Open	Closed	Open	Open	Open	Pins 1 & 2	Open	Open
IRQ4	Open	Open	Closed	Open	Open	Open	Pins 1 & 2	Open
IRQ5	Open	Open	Open	Closed	Open	Open	Open	Pins 1 & 2
<b>Note:</b> Identified pins are in the closed position. To use the mouse J2 & J6 must be set to the same IRQ.								