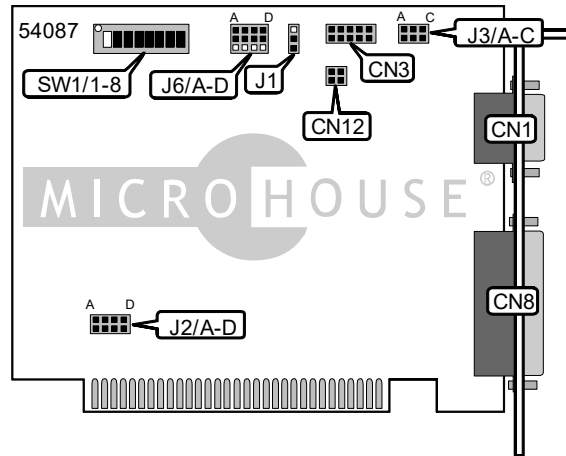


# FIDA CORPORATION

## FIDA MIX

Card Type	Video adapter card
Video Chip Set	Unidentified
Maximum Video Memory	Unidentified
Video Types Supported	Monochrome, CGA
Highest Resolution Supported	Unidentified
Data Bus	8-bit ISA



CONNECTIONS			
Function	Label	Function	Label
9-pin digital video port	CN1	25-pin parallel port	CN8
10-pin mouse port - internal	CN3	Composite video display connector	CN12

USER CONFIGURABLE SETTINGS		
Function	Label	Position
í Composite color display	J1	Pins 1 & 2 closed
Composite monochrome display	J1	Pins 2 & 3 closed
í Factory configured - do not alter	J3/C	Unidentified
Positive vertical synchronize pulse enabled	SW 1/1	On
Negative vertical synchronize pulse enabled	SW 1/1	Off
Positive horizontal synchronize pulse enabled	SW 1/2	On
Negative horizontal synchronize pulse enabled	SW 1/2	Off
í Mouse disabled	SW 1/6	Off
Mouse enabled	SW 1/6	On
í Printer enabled	SW 1/7	On
Printer disabled	SW 1/7	Off
í Factory configured - do not alter	SW 1/8	Unidentified

VIDEO DISPLAY CONFIGURATION			
Mode	SW1/3	SW1/4	SW1/5
í RGB color graphics monitor	On	Off	On
TTL monochrome graphics monitor	On	On	On
Composite color graphics display	Off	Off	On
Composite monochrome graphics display	Off	On	Off

Continued on next page . . .

# FIDA MIX

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CLOCK FREQUENCY SELECTION		
Frequency	J3/A	J3/B
Composite/RGB monitor	Closed	Open
TTL monochrome monitor	Open	Closed

MOUSE 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 2 & 3	Open	Open	Open
IRQ3	Open	Closed	Open	Open	Open	Pins 2 & 3	Open	Open
IRQ4	Open	Open	Closed	Open	Open	Open	Pins 2 & 3	Open
IRQ5	Open	Open	Open	Closed	Open	Open	Open	Pins 2 & 3

**Note:** Pins designated are in the closed position