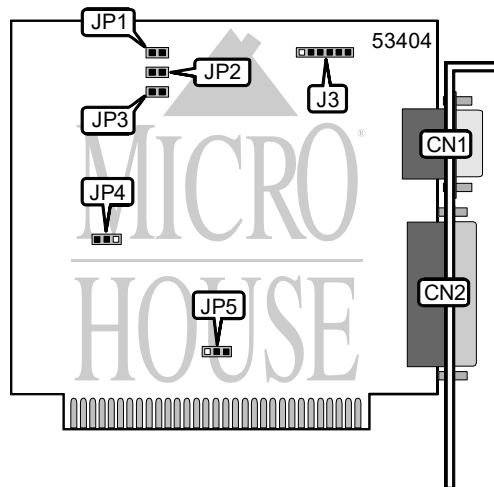


GENOA SYSTEMS CORPORATION

SUPERSPECTRUM 4650

Card Type	Video/Parallel card
Video Chip Set	Unidentified
Maximum Video Memory	Unidentified
Video Types Supported	Monochrome, CGA
Highest Resolution Supported	1056 x 200
Data Bus	8-bit ISA



CONNECTIONS			
Function	Label	Function	Label
9-pin video port	CN1	Light pen interface	J3
25-pin printer port	CN2		

USER CONFIGURABLE SETTINGS		
Function	Label	Position
Printer port configured as LPT 1	JP4	Pins 2 & 3 closed
Printer port configured as LPT 2	JP4	Pins 1 & 2 closed
Printer port disabled	JP4	Open
Printer port IRQ 7 enabled	JP5	Pins 2 & 3 closed
Printer port IRQ 5 enabled	JP5	Pins 1 & 2 closed
SuperSpectrum enabled	JP3	Open
SuperSpectrum disabled	JP3	Closed
Note: When using monochrome and color adapter in one system JP3 should be open. When using two SuperSpectrum adapters in one system JP3 should be open for the first adapter and close for the second.		

DISPLAY SELECTION		
Display type	JP1	JP2
IBM monochrome (MDA or Hercules)	Closed	Open
IBM monochrome (CGA double scan emulation)	Closed	Closed
Multifrequency (CGA double scan)	Open	Closed
IBM color (CGA)	Open	Open