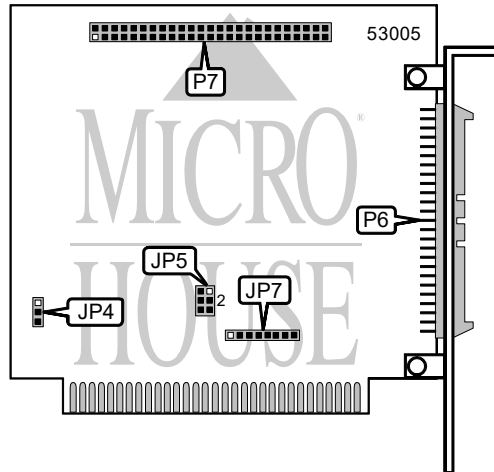


# J & J TECHNOLOGY, INC.

## JJ.612, JJ.612-1

<b>Card Type</b>	PCMCIA interface
<b>Chip Set</b>	Unidentified
<b>I/O Options</b>	PCMCIA Type II slot (JJ.612-1) PCMCIA Type III slot or PCMCIA Type II slots (2) (JJ.612)
<b>Data Bus</b>	8-bit ISA



CONNECTIONS			
Function	Label	Function	Label
PCMCIA interface via proprietary connector	P6	PCMCIA interface via 50-pin header	P7
Note: A standard PCMCIA slot is provided on an external adapter box.			

USER CONFIGURABLE SETTINGS		
Setting	Label	Position
í Factory configured - do not alter	JP4	Pins 1 & 2 closed
í Factory configured - do not alter	JP5	Pins 1 & 2, 4 & 5 closed
í Factory configured - do not alter	JP7	Pins 1 & 2, 5 & 6 closed
Note: JP1 is located under the faceplate of the external PCMCIA drive box.		

MISCELLANEOUS TECHNICAL NOTES
Note: Three jumpers JP1, JP2 and JP3 are located on the drive unit under the drive unit cover. JP1 sets the base I/O address: 3E0h = open (default) or 1E0h = closed. JP2 and JP3 are factory configured and should not be altered: JP3 = open and JP2/pins 1 & 2 (pins nearest JP3) = closed.