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Product Name	NBS-DIO96.
Host Computer bus	NuBus. Slave 32-bit interface.
Customer Interface	Digital Input/Output.
Number of Customer Interface Signals	96 digital I/O lines organized into twelve 8-bit ports.
Signal Levels	TTL Compatible.
Output Drive Current	-15mA, +24mA.
Signal Direction Control	Each 8-bit port has independent control of data direction (input or output).
Customer interface connectors	Three 50-pin headers on the card to accommodate ribbon cables. Headers are accessible thru a slot in rear I/O fence on card. Each connector will contain the signals from 4 of the 12 ports.
Power for external circuitry	+5V from the host computer available to the customer.
Documentation	Hardware and software manual consistent with the documentation currently provided with the NBS-DIO48 card.
Software	Standard driver software compatible with the 'Device Manager' of the Macintosh operating system.
Card form factor	4" X 7" NuBus card.
Operating environment	
Temperature	0 to 40 degrees Celsius
Humidity	10% to 90%, non-condensing
Power Consumption	TBD.
Warranty	1 year.
Cost	\$299.