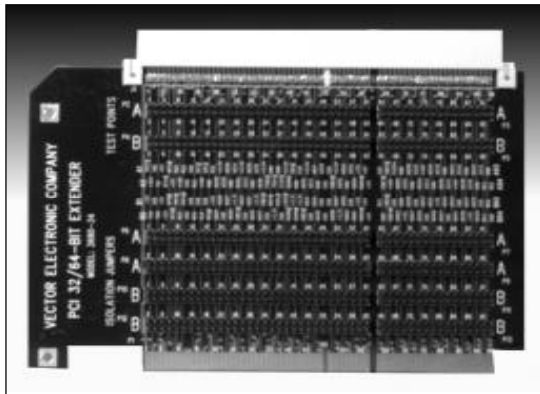


- For 32-bit environment, ISA format
- Universal etched tab geometry fits both 3.3V and 5.0V tab notch patterns
- Conforms to PCI local bus specification rev. 2.0
- Mounting brackets included
- Peripheral buses for voltage and ground distribution
- Isolated pads with plated through holes

4624-3 PCI Expansion Card

PCI Expansion Card for 32 bits in ISA pattern, Universal connector pattern.

Circuit Pattern:	Pad-Per-Hole & Peripheral Buses
Contacts:	120 at 0.050" ctrs, Ni/Gold
Width/Thick:	12.28" (standard size including extender portion of 1.06") /.062"
Height:	4.2"
16-Pin DIP Capacity:	79 plus PGAs
Material:	FR4 Epoxy Glass
V/G Terminals:	T125, T126
Wire-Wrap Socket Pins:	R32
Extender:	3690-34-5V or -3V
Hole Diameter:	.042"

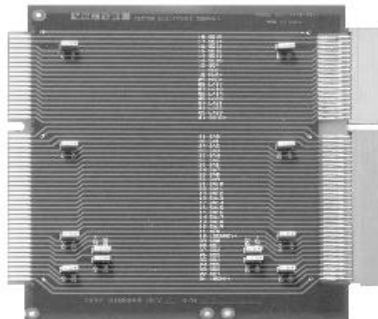


PCI Bus 3690-34-5V and 3690-34-3V Card extender for PCI local bus, Universal tab, 32-bit and 64-bit use.

Extender card for PCI expansion card uses the "universal" pattern for 32/64 bits in the "short-card" size. The extenders are size and pin compatible with both 5.0V and 3.3V versions respectively.

Length:	6.875" (174.6mm)
Contacts:	120 Ni/Gold, 0.050" ctrs. (2 X 60. Tabs removed in two areas for keying spacing)
Height:	4.2" (106.7mm)
Layers:	Four. Power layers may use 3.3V or 5.0V
Legend:	Included
Decoupling Caps:	Installed. .1mf, 20%
Mounting Bracket:	Included

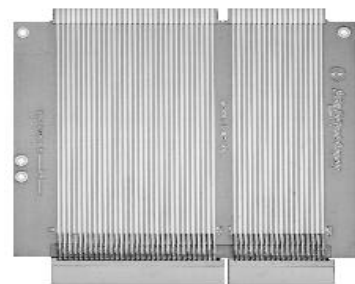
PCMCIA



IBM AT High Performance 3690-26-1

Length:	5.6"
Contacts:	98 @ .1" Ctrs, Ni/Gold
Test Points:	Each line, at connector
Current Rating:	5 amps at 10° F. rise
Voltage Rating:	200 RMS or 300 VDC
Capacitors:	12, .1mf, 50V, 20%
Material:	FR4 Epoxy Glass, 2 oz. Cu.
Layers:	Multilayer

* Ground Plane



IBM AT 3690-26

Length:	5.6"
Contacts:	98 @ .1" Ctrs, Ni/Gold
Test Points:	On each connector line
Material:	FR4 Epoxy Glass, 2 oz. Cu.
Current Rating:	5 amps at 10° F. rise
Voltage Rating:	200 RMS or 300VDC
Material:	FR4 Epoxy Glass, 2 oz. Cu.



IBM PC, XT 3690-22

Length:	5.7"
Contacts:	62 @ .1" Ctrs Ni/Gold
Test Points:	On each connector line
Material:	FR4 Epoxy Glass, 2 oz. Cu.
Current Rating:	5 amps at 10° F. rise
Voltage Rating:	200 RMS or 300VDC
Material:	FR4 Epoxy Glass, 2 oz. Cu.

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Vector:

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