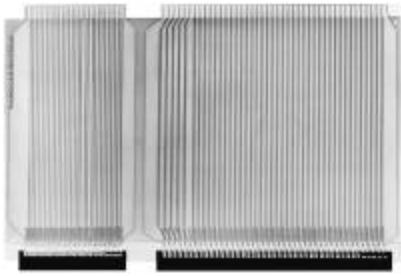
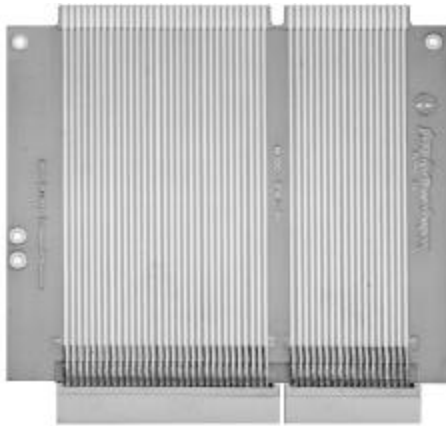


Multibus

**3690-18**

Length: 7.5" (190.5mm)
Height: 12" (304.8mm)
Connector: Gold-plated. Mounted on top and connected to circuit traces
Current Rating: 5 amps at 10° F. rise
Voltage Rating: 200 RMS or 300 VDC
Material: FR4 Epoxy Glass, 2 oz. Cu.

IBM AT - ISA

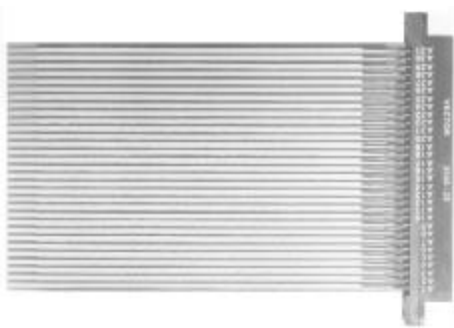
**3690-26**

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

IBM AT

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

IBM PC, XT

**3690-22**

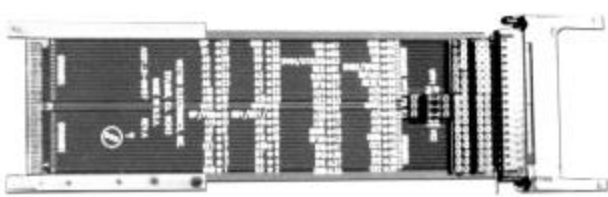
Length: 5.7"
Contacts: 62 @ .1" Ctrs, Ni/Gold
Test Points: On each connector line
Current Rating: 5 amps at 10° F. rise
Voltage Rating: 200 RMS or 300 VDC
Material: FR4 Epoxy Glass, 2 oz. Cu.

IBM PC, XT

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

Vectorboard

PCMCIA

**3690-35**

- Fully Assembled
- Marked Legends
- Test points on all lines: Dual row headers on .100" centers
- Jumper connected power/gnd
- For Type II or Type III slots
- 68 pin connector

PCMCIA Extender Board