

PCMCIA Memory Card Extenders

Features:

- FLEX Versions in 12.0" or 7.0" X 1.75" W
Will fold 180 degrees with 0.5" radius
Made of .020" Kapton Polyimide
(high Tg of 260 C)
- 68-pin to 68-pin
- Keyed for 5V or low-voltage 3.3V cards
- Absorbs wear/tear of frequent insertions and removals
- UL V-O approved materials, RoHS compliant
- Custom Lengths available

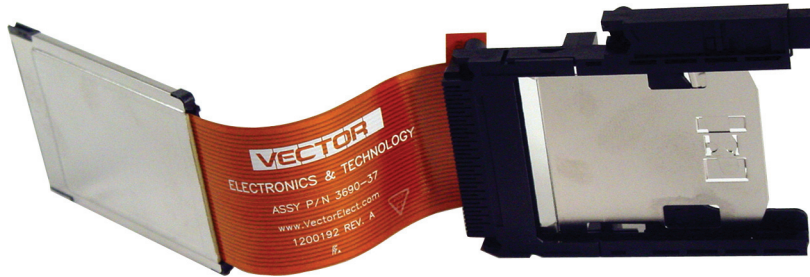


P/N 3690-36
12.0"L



Vector P/N 3690-36 (12.00") or 3690-37 (7.0") for Type II or Type III PCMCIA slots, 68-pin to 68-pin "FLEX" extenders have excellent signal propagation. When used with CF or CFII adapter can be used with digital cameras, modems, handhelds or I/O cards.

Extenders



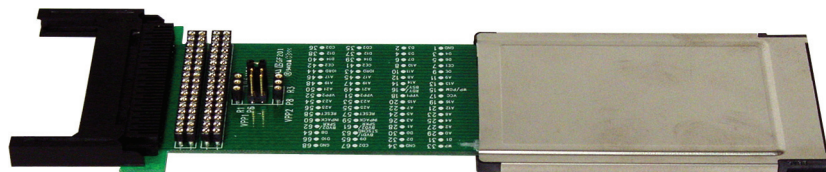
P/N 3690-38 with Ejector-type slot, 7.0" L
P/N 3690-39 same as 3690-38 but 12" L



Rigid Extender

Features

- Fully assembled
- Marked legends
- Test points on all lines
- Dual row headers on 0.100" centers
- Jumper connected PWR & GND
- For Type II or Type III slots
- 68 pin connector



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