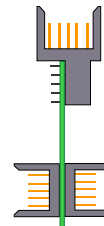


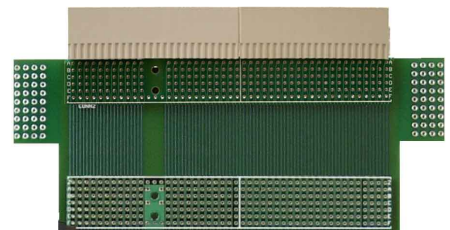
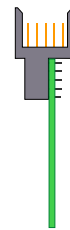
3U Busless Passive Extender with Male Top



P/N cPCI-M08-01-33



P/N cPCI-M08-01-33-CFR
 Includes Front and Rear I/O
 connectors below top connector.



P/N cPCI-M08-01-33-TR
 Has top connector mounted on the
 opposite side making it Rear I/O.

SPECIFICATIONS:

- | | |
|-------------------------------|--------------------------------|
| P/N cPCI-M08-01-33 | basic extender. |
| P/N cPCI-M08-01-33-CFR | includes backplane connectors. |
| P/N cPCI-M08-01-33-TR | rear I/O top connector. |

- | | |
|------------------|-------------------------------|
| Connections: | All signals straight through. |
| Maximum Current: | 50mA/pin |
| Dimensions: | 254 mm x 127 mm |
| Weight: | 8 oz (220 gram) |
| Material: | 4 layer FR4 |

The CompactPCI 3U Busless Passive Extender is a classic extender card used for prototyping, designing, and troubleshooting adapter cards using 2mm Hard Metric connectors. It has a small breadboard area for custom circuitry and, depending on version, it also includes secondary R/A connectors below top connector. Connector signals are connected individually on a 1-1 basis with no bus structure. This product can be used for standard 3U cPCI products but it is also designed for other applications that use 3U form factor but do not necessarily conform to cPCI specifications in use of pins of the connector. This extender raises tested card 243 mm. For other related products or optional and custom configurations visit our website or call us at the number below.