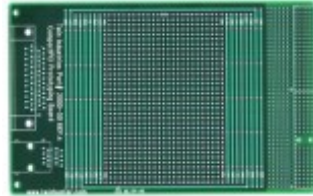


2000-50

3U CompactPCI Prototyping Board



[zoom photo](#)

FEATURES

- Plated holes for 2mm J1 & J2 pressfit connectors
- Plated holes for DB25 & RJ45 connectors
- Plated holes with traces connected to every connector pin (for installing headers or soldering components)
- Labeled bus bars for all cPCI voltages
- Additional bus bars for ground
- Prototyping area with plated holes on 0.1" grid
- Multi-layer design
- Board does not include connectors



Twin
Industries

Extender Cards, Prototyping Boards & Development Tools

Category	Name	Short Description
PCI Extenders, Prototyping Boards & Development Tools \ Connectors	<u>2000-64</u>PCI	cPCI to PCI Passive Adapter
PCI Extenders, Prototyping Boards & Development Tools \ Development Tools	<u>2000-75</u>86	PCI to CompactPCI Adapter Adapts Standard 32 Bit, 5 volt PCI Cards to CompactPCI Form Factor. For use with CompactPCI Backplane.
CompactPCI backplanes, extenders, adapters \ Prototyping Boards	<u>2000-50</u>	3U CompactPCI Prototyping Board. The perfect board for developing mechanical and functional CompactPCI hardware designs.
CompactPCI backplanes, extenders, adapters \ Prototyping Boards	<u>2000-80</u>	6U, 80mm CompactPCI Rear I/O Prototyping Board. The perfect board for developing mechanical and functional CompactPCI hardware designs. ● Plated holes for 2mm J1 - J5 pressfit connectors ● Plated holes for RJ45(3), DB25, & DB9 connectors ● Plated holes with traces connected to every connector pin (for monitoring signals or soldering components) ● Labeled bus bars for all cPCI voltages ● Additional bus bars for ground ● Prototyping area with plated holes on 0.1" grid