

## 2000-80

6U, 80mm CompactPCI Rear I/O Prototyping Board



zoom photo

### FEATURES

- 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 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
- .....

Category	Name	Short Description
<a href="#">PCI Extenders, Prototyping Boards &amp; Development Tools \ Connectors</a>	<a href="#">2000-64PCI</a>	cPCI to PCI Passive Adapter
<a href="#">PCI Extenders, Prototyping Boards &amp; Development Tools \ Development Tools</a>	<a href="#">2000-7586</a>	<b>PCI to CompactPCI Adapter</b>  Adapts Standard 32 Bit, 5 volt PCI Cards to CompactPCI Form Factor. For use with CompactPCI Backplane.
<a href="#">CompactPCI backplanes, extenders, adapters \ Prototyping Boards</a>	<a href="#">2000-50</a>	<b>3U CompactPCI Prototyping Board.</b>  The perfect board for developing mechanical and functional CompactPCI hardware designs.
<a href="#">CompactPCI backplanes, extenders, adapters \ Prototyping Boards</a>	<a href="#">2000-80</a>	<b>6U, 80mm CompactPCI Rear I/O Prototyping Board.</b>  The perfect board for developing mechanical and functional CompactPCI hardware designs.  <ul style="list-style-type: none"> <li>● Plated holes for 2mm J1 - J5 pressfit connectors</li> <li>● Plated holes for RJ45(3), DB25, &amp; DB9 connectors</li> <li>● Plated holes with traces connected to every connector pin (for monitoring signals or soldering components)</li> <li>● Labeled bus bars for all cPCI voltages</li> <li>● Additional bus bars for ground</li> <li>● Prototyping area with plated holes on 0.1" grid</li> </ul>