

2000-200

6U COMPACTPCI PROTOTYPING BOARD

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The perfect board for developing mechanical and functional CompactPCI hardware designs. Designated areas for all cPCI connectors and 6 other commonly used connectors. All connector through holes extend to dedicated through holes for signal monitoring or soldering components.

FEATURES

- Plated holes for 2mm J1-5 pressfit connectors
- Plated holes for RJ45 (3), DB25, DB9, VGA, PS/2, USB
- Plated holes with traces connected to every connector pin (for installing headers or soldering components)
- Labeled bus bars for all cPCI voltages
- 11 additional bus bars for ground
- Prototyping area with plated holes on 0.1" grid
- Multi-layer design
- Board does not include connectors

