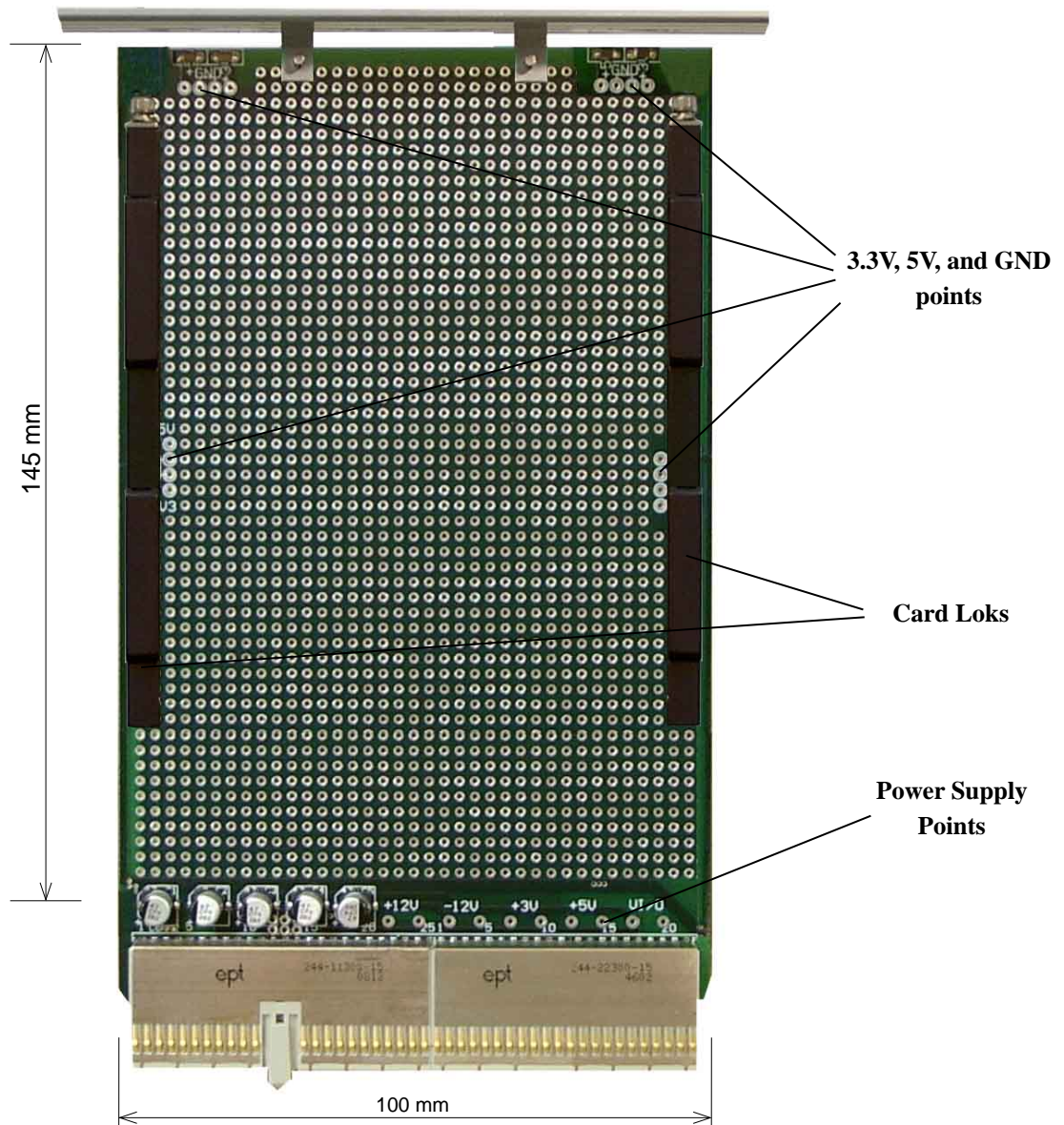


## 3U cPCI Prototyping Board with Card Loks



**P/N cPCI-08-07-CL**

### ***SPECIFICATIONS:***

#### ***P/N cPCI-08-07-CL***

Connections:	According to PICMG 2.0 R3.0
Maximum Current:	Power 1A/pin, Signal 50mA/pin
Dimensions:	248 mm x 127 mm
Weight:	4.3 oz (122 gram)
Hole Pattern:	0.035" holes on 0.1" grid.
Material:	4 layer FR4

The CompactPCI 3U prototyping board is designed to aid development of products using cold plate cooling technology. It provides the ability to monitor and measure power consumption in each voltage line and to connect external power. In addition to all voltages available right above the connectors, it has additional 3.3V, 5V and GND points on the top and side of the breadboard area. All cPCI signals are available at the back of the bottom connectors.

Typical custom modification offered by AZ-COM includes installing a bus interface device on the board. For other related products or optional and custom configurations visit our website or call us at the number below.