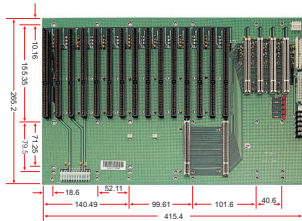


PICMG Backplane

PICMG GENERAL DESCRIPTION

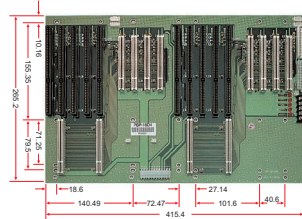
- 4-layer PCB with ground and power planes to reduce noise and keep lower impedance
- Frame rated PCB at 94-V0
- Support ATX type and 3.3V power connector
- LED indicator for power signal status
- Reserve terminal block connector for wiring
- Equipped with gold-plated connector for better contact
- No PCB bent after soldering

PICMG 1.0 Backplane



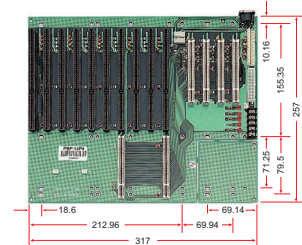
PBP-19P4
19-slot (4xPCI) PICMG Backplane

- Fit for 20-slot chassis
- ATX power connector support
- Sufficient ISA slots for CTI application



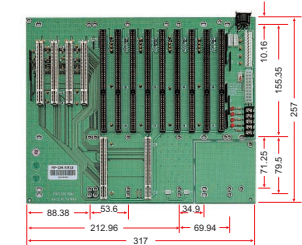
PBP-18D4
18-slot Dual-system PICMG Backplane

- Fit for 20-slot chassis
- Designed for fault-tolerant computing
- ATX power connector support



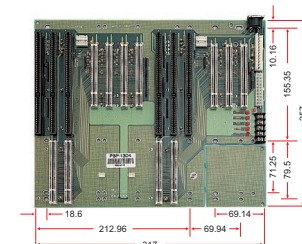
PBP-14P4
14-slot (4xPCI) PICMG Backplane

- Fit for 14-slot chassis
- ATX power connector support
- The most popular and reliable PICMG backplane



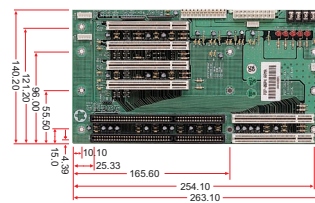
PBP-13R4
13-slot (4xPCI) PICMG Backplane

- Fit for 14-slot chassis
- Special design for full-length PCI cards
- ATX power connector support



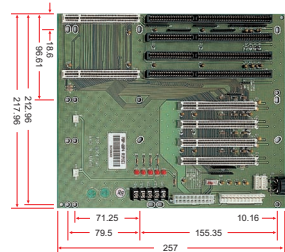
PBP-13D4
13-slot Dual-system PICMG Backplane

- Fit for 20-slot chassis
- Design for fault-tolerant computing
- ATX power connector support



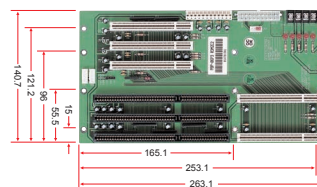
PBP-06P4
6-slot (4xPCI) PICMG Backplane

- Fit for node chassis
- ATX power connector support



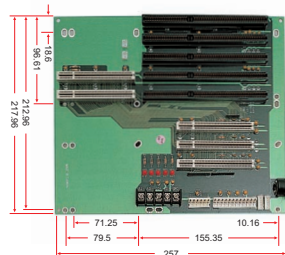
PBP-08P4
8-slot (4xPCI) PICMG Backplane

- Fit for node chassis and desktop case
- ATX power connector support



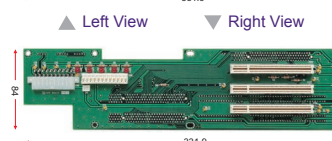
PBP-06P3
6-slot (3xPCI) PICMG Backplane

- Fit for node chassis
- ATX power connector support



PBP-08P3
8-slot (3xPCI) PICMG Backplane

- Fit for node chassis and desktop case



PBP-06V4
Vertical 6-slot (4xPCI) PICMG Backplane

- Fit for 2U chassis
- ATX and AT power connector support