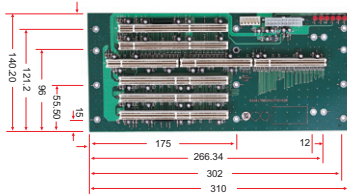


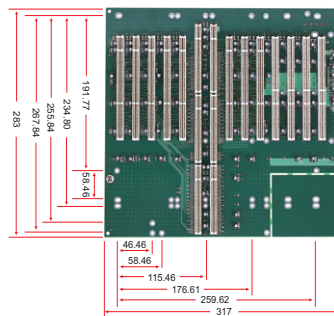
# PICMG Backplane

## PICMG 1.2 BACKPLANE



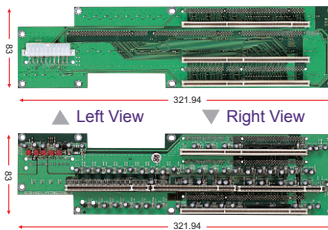
**PBP-06P564**  
6-slot (2xPCI-X, 3xPCI)  
64-bit PICMG 1.2 Backplane

- Fit for 6-slot node chassis
- ATX & aux power connectors support



**PBP-14PD64**  
14-slot (8xPCI-X, 4xPCI)  
64-bit PICMG 1.2 Backplane

- Support 4 independent buses with ROBO-8820VG2H & PA-B1
- Three PCI-X buses; one PCI bus
- ATX & AUX power connectors support

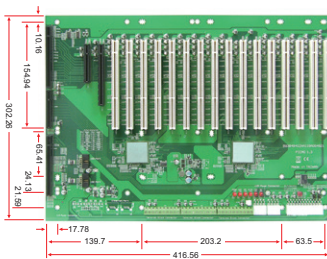


**PBP-06V564**  
Vertical 6-slot (2xPCI-X, 3xPCI)  
64-bit PICMG 1.2 Backplane

- Fit for 2U chassis
- ATX power connector support

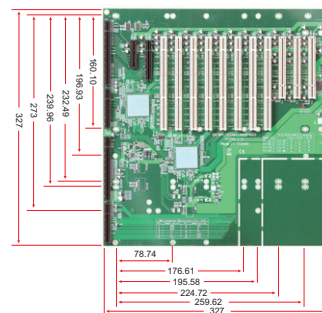
## PICMG 1.3 BACKPLANE

### Server Grade Backplane



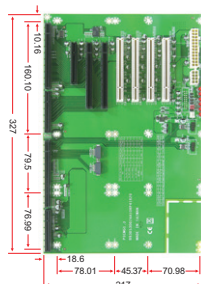
**PBPE-19AG64**  
19-slot [PCI-E x8 (1), PCI-E x4 (1), PCI-X (16)]

- Fit for 4U up chassis
- Dedicated to ROBO-8920VG2
- Four PCI-X buses support 16 PCI-X expansion slots



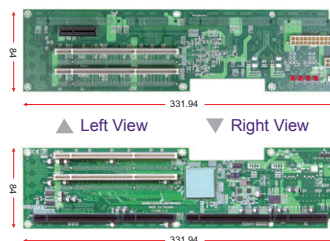
**PBPE-14AD64**  
14-slot [PCI-E x4 (1), PCI-E x8 (1), PCI-X (8), PCI (3)]

- Fit for 4U chassis
- Dedicated to ROBO-8920VG2
- Four PCI-X buses support eight PCI-X expansion slots



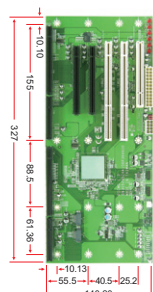
**PBPE-08P41**  
8-slot [PCI-E x8 (1, x4 signal), PCI-E x16 (2, x8 signal), PCI (4)]

- Fit for Node chassis
- Dedicated to ROBO-8920VG2
- Four USB ports



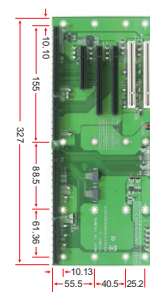
**PBPE-06V464**  
Vertical 6-slot [PCI-E x4 (1), PCI-X (4)]

- Fit for 2U chassis
- Dedicated to ROBO-8920VG2
- Dual PCI-X buses support four PCI-X slots



**PBPE-06A364**  
6-slot [PCI-E x16 (2, x8 signal), PCI-X (2), PCI (1)]

- Fit for Node chassis
- Dedicated to ROBO-8920VG2
- Four USB ports
- Dual SATA ports
- Two PCI-X buses support two PCI-X expansion slot



**PBPE-06P2**  
6-slot [PCI-E x8 (1, x4 signal), PCI-E x16 (2, x8 signal), PCI (2)]

- Fit for Node chassis
- Dedicated to ROBO-8920VG2
- Four USB ports