

14-slot PCI/ISA Backplanes



Compatible with IPC Chassis: ACP-4000, ACP-4320, ACP-4362, IPC-610, IPC-611, IPC-615 and IPC-630

PCA-6114P12-0B3E

- Segments: 1
- Slots: 1 ISA, 11 PCI, 1 PICMG/PCI, 1 PICMG
- Size: 315 x 300 mm (12.4" x 11.8")
- PCI bridge: Pericom PI7C8150MA
- Primary PCI: 3 slots; Secondary PCI: 9 slots
- Ordering Information: PCA-6114P12-0B3E



PCA-6114P10-0B2E

- Segments: 1
- Slots: 2 ISA, 10 PCI, 2 PICMG
- Size: 315 x 260 mm (12.4" x 10.24")
- PCI bridge: Pericom PI7C8150MA
- Primary PCI: 3 slots; Secondary PCI: 7 slots
- Ordering Information: PCA-6114P10-0B2E



PCA-6113P7XE

- Segments: 1
- Slots: 4 ISA, 7 PCI, 2 PICMG
- Size: 315 x 300 mm (12.4" x 11.8")
- PCI bridge: Intel 21154
- Primary (64-bit/66 MHz): 3 slots; Secondary (64-bit/66 MHz): 4 slots
- Jumper selectable 1: V/I/O 3.3 V or 5 V
- Jumper selectable 2: PCI bus 33 MHz or PCI bus 66 MHz
- Chassis: IPC-616, IPC-615, IPC-611, IPC-610, ACP-4000
- Ordering Information: PCA-6113P7XE



PCA-6114P7-0D3E

- Segments: 1
- Slots: 4 ISA, 6 PCI, 3 PICMG, 1 PCI/ISA
- Size: 315 x 260 mm (12.4" x 10.24")
- PCI bridge: Intel 21152
- Primary PCI: 3 slots; Secondary PCI: 4 slots
- Ordering Information: PCA-6114P7-0D3E



PCA-6114P4-0C2E

- Segments: 1
- Slots: 8 ISA, 4 PCI, 2 PICMG
- Size: 315 x 260 mm (12.4" x 10.24")
- Ordering Information: PCA-6114P4-0C2E



PCA-6113P4R-0C2E

- Segments: 1
- Slots: 7 ISA, 4 PCI, 2 PICMG
- Size: 315 x 260 mm (12.4" x 10.24")
- Ordering Information: PCA-6113P4R-0C2E



PCA-6114P12X-0A2E

- Segments: 1
- Slots: 1 ISA, 11 PCI, 1 PICMG/PCI, 1 PICMG
- Size: 315 x 260 mm (12.4" x 10.24")
- PCI bridge: Intel 21154
- Secondary (64-bit/66 MHz): 4 slots
- Secondary (64-bit/33 MHz): 8 slots
- Ordering Information: PCA-6114P12X-0A2E



PCA-6114-0B2E

- Segments: 1
- Slots: 14 ISA
- Size: 315 x 175 mm (12.4" x 6.89")
- Ordering Information: PCA-6114-0B2E



PCA-6115-0B2E

- Segments: 1
- Slots: 15 ISA
- Size: 326 x 190 mm (12.83" x 7.48")
- Only Compatible with IPC-615
- Ordering Information: PCA-6115-0B2E

