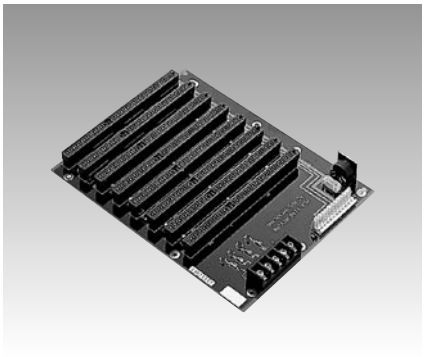
PCA-6108
PCA-6106
PCA-6104

8-slot ISA-bus Passive Backplane

6-slot ISA-bus Passive Backplane

4-slot ISA-bus Passive Backplane



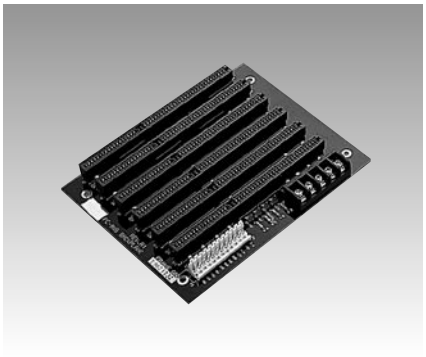
PCA-6108

Features

- 8-slot PC/AT-compatible (ISA-bus) passive backplane
- 4-layer PCB with ground and power planes for reduced noise and lower power-supply impedance
- LED power indicators for +5 V, +12 V, -5 V, -12 V
- Size: 216 mm x 170 mm (8.5" x 6.7")

Ordering Information

- **1 x PCA-6108-0B1** 8-slot ISA backplane



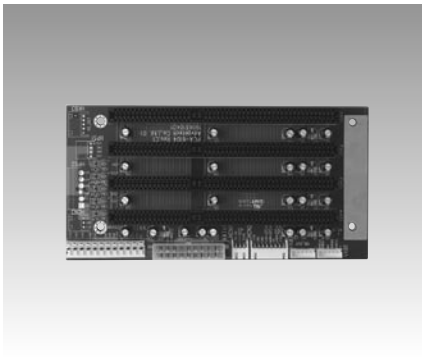
PCA-6106

Features

- 6-slot PC/AT-compatible (ISA-bus) passive backplane
- 4-layer PCB with ground and power planes for reduced noise and lower power-supply impedance
- LED power indicators for +5 V, +12 V, -5 V, -12 V
- Terminal-block connectors supply power from board
- Size: 143 mm x 175 mm (5.6" x 6.9")

Ordering Information

- **1 x PCA-6106-B** 6-slot ISA backplane



PCA-6104-0C1

Features

- 4-slot PC/AT-compatible (ISA-bus) passive backplane
- 4-layer PCB with ground and power planes for reduced noise and lower power-supply impedance
- LED power indicators for +5 V, +12 V, -5 V, -12 V
- Size: 94.7 mm x 186 mm (3.7” x 7.3”)

Ordering Information

- **1 x PCA-6104-0C1** 4-slot ISA backplane

All product specifications are subject to change without notice

Last updated : 20-Mar-2006