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# CompactPCI bridge, 32-bit, 33 MHz



Photo shows 32-bit and 64-bit bridges

Other Views

## Catalog Number: 23006-920

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- Schroff CompactPCI backplanes with system slot right are used as primary backplane
- Bridges are designed for primary backplanes with system slot right; bridges for system slot left available on request
- The 32-bit bridge is 33 MHz capable and the 64-bit bridge is 33/66 MHz
- Bridge mounted on rear of backplane, hence no loss of slots
- In accordance with: PICMG 2.6 CompactPCI Bridging Specification, PCI 2.1 PCI Local Bus Specification, Rev. 2.1
- · Very compact and low bridge shape, no interference with rear transition boards

## Note:

32-bit system slot left on request 64-bit system slot left on request

#### Specification:

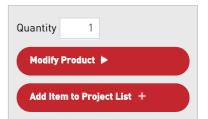
CompactPCI





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### **Documents**



Main Catalog - Backplanes, Test adaptors



User manual



Assembly instructions

# Technical Data

System slot for System

> slot right BP's

32-bit, 33 **Description** 

MHz Bridge

# Links



Configurator - Backplanes

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