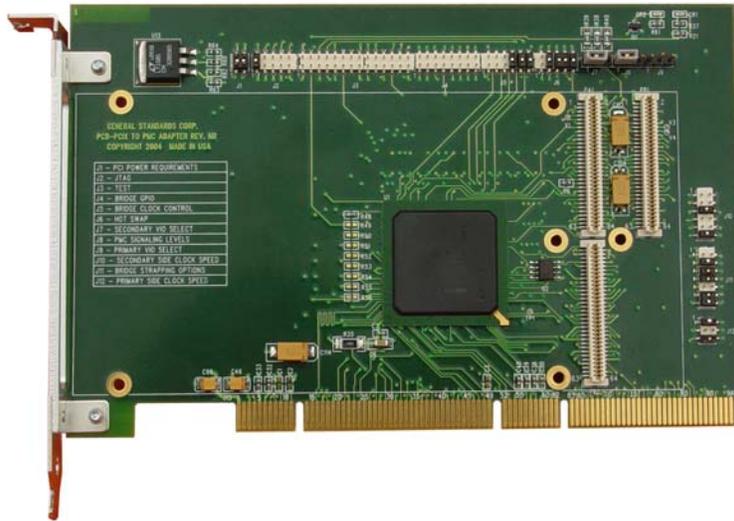


General Standards Corporation

High Performance Bus Interface Solutions

PMC-to-PCIX Adapter



Features Include:

- Complies with the protocol and electrical standards of the following specifications:
 - PCI Local Bus Specification R2.3
 - PCI-X 1.0 rev A, Bridge Architecture
 - PCI-X Addendum to the PCI Local Bus Specification
- 64Bit PCI-X Bus to 64Bit PMC Adapter on a PCI card (short length). Operates with any combination of 64Bit or 32Bit PMC cards in 64Bit or 32Bit PCI-X Bus.
- Allows operation of PMC cards with slower maximum bus clock rates in higher clock rate PCI-X Bus eliminating clock slowdown.
- Major component of the PCI-X Adapter is the Intel 31154 133MHz PCI Bridge.
- Selectable PMC Signaling Levels allow use of 5 volt only, 3.3 volt only, or universal PMC boards in any PCI signaling level environment.
- Automatic or Manual selection of Primary Clock Speed (PCI Bus). Selection includes PCIX- (133MHz, 100MHz, or 66MHz) or PCI (66MHz or 33MHz) Bus Speed.
- Automatic or Manual selection of Secondary Clock Speed (PMC Bus). Selection includes PCIX- (133MHz, 100MHz, or 66MHz) or PCI (66MHz or 33MHz) Bus Speed.

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