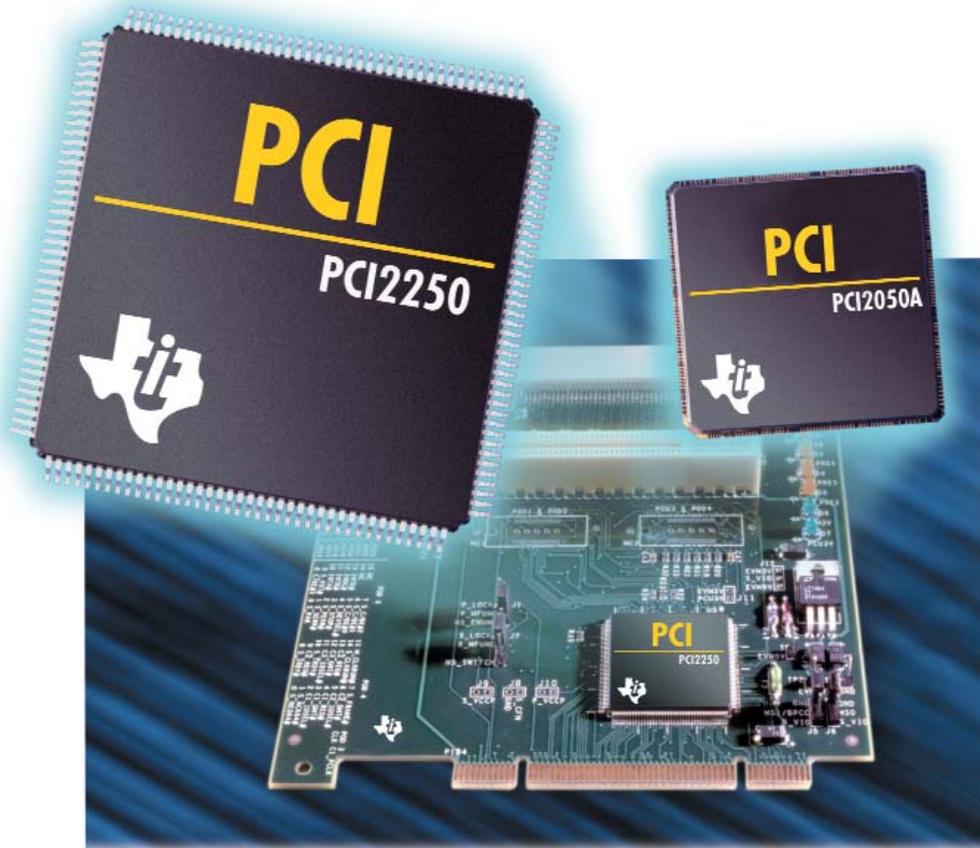


TI Is Your Connection for PCI-to-PCI Bridges



Looking for an alternative to Intel's PCI-to-PCI bridges? We have good news. Texas Instruments (TI) offers pin-for-pin compatible devices. Whether your application is notebook docking, servers, workstations, telecom, industrial, or PCI add-in cards, TI has the PCI-to-PCI bridges you need.

See the list below of TI bridge product replacements for Intel's devices.

	<i>Texas Instruments</i>	<i>Intel</i>
32-bit, 33 MHz, 4 masters	PCI2250	21152ab
32-bit, 33 MHz, 9 masters	PCI2050	21150ab/ac
32-bit, 66 MHz, 9 masters	PCI2050A	21150bc

For more information on TI PCI Bridge products, visit us online at www.ti.com/sc/pci-portfolio

Why Choose TI PCI-to-PCI Bridges?

Not only are these TI devices fully pin-compatible with their Intel counterparts; the TI bridges are compliant with CompactPCI™ Hot-Swap Specification R 1.0. Other features of TI's PCI-to-PCI bridge products include:

- **Compatibility:** Along with CompactPCI compatibility, TI products are fully compliant to PCI Local Bus Specification R 2.2 and PCI-PCI Bridge Specification R 1.1
- **Price:** Suggested 1K pricing:
 - PCI2050: \$12.20
 - PCI2050A: \$14.94
 - PCI2250: \$10.68
- **Service:** TI offers a complete set of design resources including data sheets, application notes, and samples, all available online

If you need a reliable, long-term source for availability of PCI-to-PCI bridges, connect with TI.

TI Worldwide Technical Support

Internet

TI Semiconductor Product Information Center Home Page

support.ti.com

TI Semiconductor KnowledgeBase Home Page

support.ti.com/sc/knowledgebase

Product Information Centers

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