EC–Q9Y2A–TE

Congratulations on your purchase of the DECchip 21050 PCI-to-PCI Bridge chip or evaluation board containing the DECchip 21050. To recognize and properly configure a PCI-to-PCI bridge, your system must incorporate initialization code that recognizes PCI-to-PCI bridges and configures devices behind a bridge. If your system does not include this functionality, contact your BIOS vendor to obtain the appropriate code.

Digital is working with many PC BIOS vendors, as well as many PC system vendors to ensure the development and availablity of BIOS code that supports PCI-to-PCI bridges. The following BIOS vendors have code available that supports PCI-to-PCI bridges:

Phoenix Technologies Ltd., Irvine, CA
1–800–748–5718
Contact: Gerry Ward

American Megatrends, Inc. (AMI), Norcross, GA
1–800–828–9264
Engineering Support: Mark Lunus 1–404–246–8622

SystemSoft, Natick, MA
1–508–651–0088
FAX: 1–508–651–8188
Contact: Sales Department
Revision: Core 21 or later

Support for PCI-to-PCI bridges is also available in Windows NT Version 3.5 and OSF/1 Version 3.0.

Digital is committed to assisting you with your integration of the PCI-to-PCI bridge. For technical support and information call the Digital Semiconductor Information Line:

United States and Canada	**1–800–332–2717**
TTY (United States only)	**1–800–332–2515**
Outside North America	**+1–508–568–6868**