Digital Semiconductor

EC–QM6SA–TE

Congratulations on your purchase of the DECchip 21052 PCI-to-PCI Bridge chip or evaluation board containing the DECchip 21052. To recognize and properly configure a PCI-to-PCI bridge, your system BIOS must recognize PCI-to-PCI bridges and configure devices behind a bridge. If your system does not include this functionality, contact your BIOS vendor to obtain the latest version with PCI-to-PCI bridge support.

Digital is working with many PC BIOS vendors, as well as many PC system vendors to ensure the development and availability 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

Award Software Inc., Mountain View, CA
Contact: Sales Department
1–415–968–4433

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**
Outside North America	**+1–508–628–4760**