

## COMPREHENSIVE SERVICES

We offer competitive repair and calibration services, as well as easily accessible documentation and free downloadable resources.

## SELL YOUR SURPLUS

We buy new, used, decommissioned, and surplus parts from every NI series. We work out the best solution to suit your individual needs.

 Sell For Cash    Get Credit    Receive a Trade-In Deal

## OBSOLETE NI HARDWARE IN STOCK & READY TO SHIP

We stock **New**, **New Surplus**, **Refurbished**, and **Reconditioned** NI Hardware.



*Bridging the gap between the manufacturer and your legacy test system.*

 1-800-915-6216

 [www.apexwaves.com](http://www.apexwaves.com)

 [sales@apexwaves.com](mailto:sales@apexwaves.com)

All trademarks, brands, and brand names are the property of their respective owners.

**Request a Quote**

 **CLICK HERE**

**PCI-6040E**

# DISCONTINUATION OF REVISION C OF THE PCI-MIO-16E-4

**Note:**

*Read this document if you are using NI-DAQ 5.0.3 or earlier or if you are a register-level programmer.*

**You may have revision C of the PCI-MIO-16E-4; this revision will be discontinued after December 1, 1999 and will be replaced by revision E boards.** Because National Instruments will accept orders only until December 1, 1999, you must place your order prior to this date if your application requires revision C boards.

The difference between revision C and later revisions is the register map controlling calibration.

**PCI-MIO-16E-4 revision E boards require NI-DAQ version 5.1 or greater for Windows 95/98/NT, or version 5.0.4 or 5.0.5 for Windows 3.1x. If you have an earlier version of NI-DAQ, you must upgrade your software.** Board revisions A, B, and C can use any version of NI-DAQ. If you cannot upgrade your driver software, you should order revision C PCI-MIO-16E-4 kit number 184002-50.

To determine whether you have revision C, refer to the front side of the circuit board near the top edge. An assembly number, such as ASSY184002C-01, is printed nearby. The revision letter, which is C in this example, is the letter before the hyphen.

If you are doing register-level programming, use the *PCI E Series Register-Level Programmer Manual*, part number 341079B-01 or later (kit number 777815-01) for detailed register information. To determine which revision of the manual you have, refer to the part number on the cover or title page of the manual. The letter before the -01 is the revision letter.



322225A-01

Nov98