#### **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

sales@apexwaves.com

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

Request a Quote



USB-6289

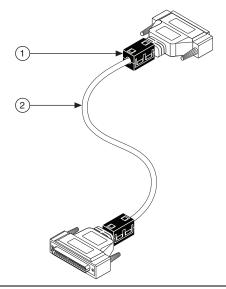
## **NOTE TO USERS**

# Installing EMI Suppression Ferrites for the NI PCI-6154

To ensure the specified EMC performance of the NI PCI-6154, you must install two snap-on ferrite cores, included with your device, onto each end of the I/O cable you use to connect to the NI PCI-6154 device.

The snap-on ferrite cores must be installed on the I/O cable as close to each end connector as possible and securely locked, as shown in the following figure.

You can order additional EMI suppression ferrites from NI (part number 711627-01).



- 1 Ferrite (NI Part Number 711627-01)
- 2 NI DB37M-DB37F-EP I/O Cable (NI Part Number 193737-01)



Refer to the <i>NI Trademarks and Logo Guidelines</i> at ni.com/trademarks for more information on National Instruments trademarks. Other product and company names mentioned herein are trademarks or trade names of their respective companies. For patents covering National Instruments products/technology, refer to the appropriate location: Help-Patents in your software, the patents. txt file on your media, or the <i>National Instruments Patents Notice</i> at ni.com/patents. You can find information about end-user license agreements (EULAs) and third-party legal notices in the readme file for your NI product. Refer to the Export Compliance Information at ni.com/legal/export—compliance for the National Instruments global trade compliance policy and how to obtain relevant HTS codes, ECCNs, and other import/export data. NI MAKES NO EXPRESS OR IMPLIED WARRANTIES AS TO THE ACCURACY OF THE INFORMATION CONTAINED HEREIN AND SHALL NOT BE LIABLE FOR ANY ERRORS. U.S. Government Customers: The data contained in this manual was developed at private expense and is subject to the applicable limited rights and restricted data rights as set forth in FAR 52.227-14s, DFAR 252.227-7014, and DFAR 252.227-7015.	
© 2014 National Instruments. All rights rese 376251A-01	rved. Apr14