

NATIONAL INSTRUMENTS USB-6361 BNC and Mass Termination Devices User Guide

Home » NATIONAL INSTRUMENTS » NATIONAL INSTRUMENTS USB-6361 BNC and Mass Termination Devices User Guide [™]

NATIONAL INSTRUMENTS USB-6361 BNC and Mass Termination Devices User Guide



COMPREHENSIVE SERVICES INSTRUMENTS

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.



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.

Contents

- **1 Ferrite Installation**
- 2 Documents / Resources
- 2.1 References
- **3 Related Posts**

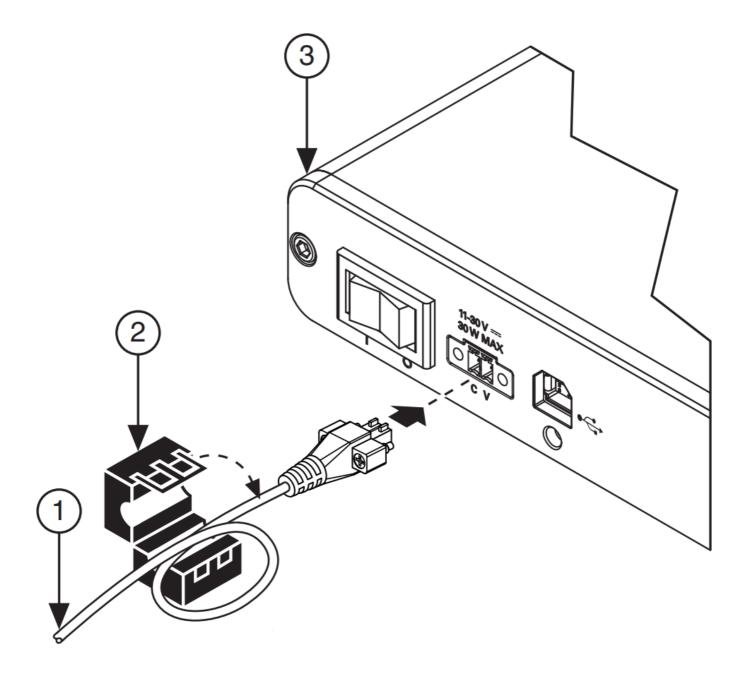
Ferrite Installation

NI USB X Series BNC and Mass Termination Devices

To ensure the specified EMC performance for radiated RF emissions of the NI USB X Series BNC and Mass Termination devices, install the included snap-on ferrite bead onto the power cable, as shown in the following figure.

Ensure that the ferrite bead is as close to the end of the power cable as practical. Install the snap-on ferrite bead by opening the housing and looping the power cable once through the center of the ferrite. Close the ferrite bead until the locking tabs engage securely.

You can order additional EMI suppression ferrites, 10.2 mm length (part number 781233-02) from NI.



- 1. Power Cable
- 2. Ferrite
- 3. NI USB X Series Device

LabVIEW, National Instruments, NI, ni.com, the National Instruments corporate logo, and the Eagle logo are trademarks of National Instruments Corporation. Refer to the Trademark Information at ni.com/trademarks for other 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 National Instruments Patent Notice at ni.com/patents. 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.

© 2012 National Instruments Corp. All rights reserved.

375852B-01 Oct12





Documents / Resources



NATIONAL INSTRUMENTS USB-6361 BNC and Mass Termination Devices [pdf] User Guide USB-6361, USB-6363, USB-6366, USB-6341, USB-6343, USB-6353, USB-6361 BNC and Mass Termination Devices, BNC and Mass Termination Devices, Mass Termination Devices, Termination Devices, Devices

References

User Manual

Manuals+, Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.