

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

 **CLICK HERE**

DB9F-DB9F

CAN Power Cable Wiring Note to Users

2023-05-10

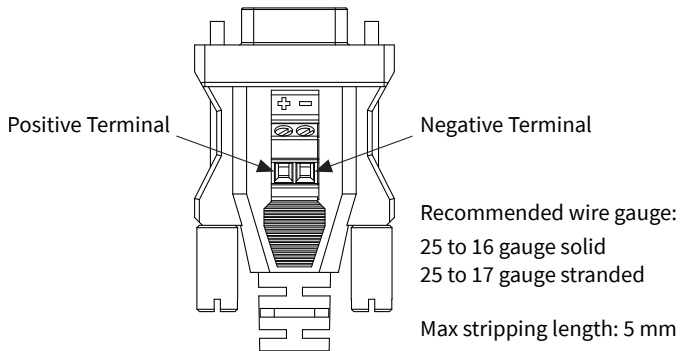


Contents

CAN Power Cable Wiring..... 3

CAN Power Cable Wiring

When wiring the CAN power cable, be sure to connect the wiring correctly to the positive and negative terminals as shown below. Also, follow the wire gauge and stripping length specifications. Refer to the user manual for your CAN interface hardware for more information.



© 2012–2020 National Instruments Corporation. All rights reserved. Refer to the <National Instruments>_Legal Information directory for information about NI copyright, patents, trademarks, warranties, product warnings, and export compliance.