DeviceNet Troubleshooting Products

DeviceNet NetMeter Diagnostic Tool

Part number	DN-MTR

This device makes it simple for maintenance personnel to troubleshoot and diagnose an installed DeviceNet network. Simply connect the device to the network and it quickly analyzes your network data traffic as well as the network power. It can help identify issues with bus traffic, power voltage, shielding issues, CAN Differential and Voltages. This device uses a simple easy to use interface with a large read display.

DeviceNet/CAN Analyzer

Part number	BNI ACC A03-01-01

The new DeviceNet Analyzer is a particularly powerful tool for analyzing, commissioning, monitoring and maintaining DeviceNet/CAN bus systems. Maintenance technicians, integrators, technical experts, or anyone who requires reliable information on the functional status of their DeviceNet system can use the DeviceNet analyzer to increase the overall efficiency of their facility. On-site testing and analysis simplify your working day, increase reliability and save you time.

DeviceNet Network Analysis On-site Service

Have Balluff Technical Services come visit your facility and help you diagnose hiccups or issues on your DeviceNet network. We will review I/O network performance and validate the network health. This will be done by working with your maintenance crew to monitor data communications for a 24-hour period, analyze results, and provide a finalized report on overall network health with recommended improvements.

For more information on this service, please visit www.balluff.com/techservices or see our Balluff Technical Services brochure.