



SLNK-3000 SDLCLink Quick Start Guide

The SLNK-3000 SDLCLink allows SDLC port testing to be added to the standard set of tests performed on NEMA TS2 MMUs by the PCMT-2600 Conflict Monitor Tester. This guide provides installation instructions and specifications. *For a detailed description of the tests, please refer to the help files provided with the PCMT-2600 software.*

Package Contents

Your SLNK-3000 package should contain the following items :

- (1) Model SLNK-3000 SDLCLink
- (1) USB cable
- (1) 15 pin SDLC cable
- (1) Software CD

Requirements

In order to use the SLNK-3000, the following items are required :

- PCMT-2600 Conflict Monitor Tester with firmware version 6.7 or later
- PCMT-2600 NEMA TS2 cable
- Personal computer running Windows XP, or Vista
- PCMT-2600 Software version 5.3 or later

Note : In order to use the SLNK-3000 you must be familiar with the operation of the PCMT-2600 Conflict Monitor Tester. Please refer to the manual and help files provided with the PCMT-2600 for operating instructions.

Driver Installation

Before connecting the SLNK-3000, you may need to install the USB device driver. If the PCMT-2600 software (version 5.3 or later) is installed on your computer, the device driver is located in the following directory C:\PCMT2600\DRIVERS. Use Windows Explorer or My Computer to locate this directory. Double click on the file called "dpinst.exe" and follow the on screen instructions.

Connections

- Use the supplied USB cable to connect the SLNK-3000 to the USB port on your computer.
- Connect one end of the 15 pin cable to the SDLC Port 1 connection on the SLNK-3000.
- Connect the other end of the 15 pin cable to the SDLC Port 1 connection on you NEMA TS2 MMU.
- Connect your PCMT-2600 NEMA TS2 cable to the MMU and the PCMT-2600.

Note : Your PCMT-2600 NEMA TS2 cable may have a 15 pin connector attached to it. This connector is NOT USED when using the SLNK-3000.

LED Indicators

USB ACTIVE : This LED indicates that data is being transmitted or received on the USB connection.
POWER : This LED indicates that the SLNK-3000 is recognized by the computer and power is applied.
SDLC RX : This LED indicates that the SLNK-3000 is receiving data from the MMU.
SDLC TX : This LED indicates that the SLNK-3000 is transmitting data to the MMU.