

**ALLEN-BRADLEY**

PLC-5 PROFIBUS Local Station Manager

(Cat. No. 1785-PFB)

Getting Started

What this Document Describes

This document describes how to use the Local Station Manager with the PLC-5™ PROFIBUS Coprocessor. Use this document to learn how to:

- Open the Local Station Manager
- Select a language
- Use the help utilities
- Select a communication port
- Check the battery level and switches
- Set and verify the bus parameters
- Monitor the system events
- Reset the module
- Reset communications
- Convert addresses
- Get module information

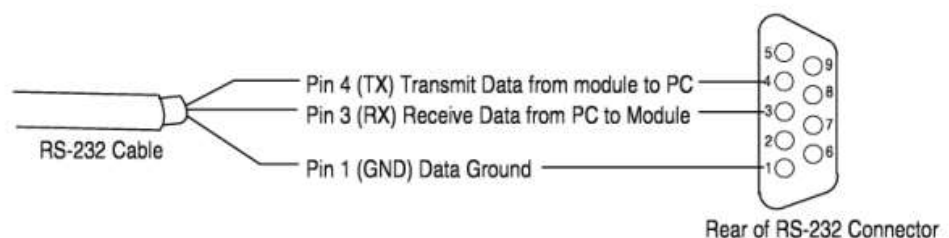
Before You Begin

To use the Local Station Manager, you must:

- know how to use Microsoft® Windows™, version 3.1 or later
- connect your computer to the coprocessor using an RS-232 cable and connector
- install the Local Station Manager

Connect your Computer to your PROFIBUS Coprocessor

1. Connect an RS-232 cable to your computer.
2. Wire the other end of the RS-232 cable to a 9-pin female connector:



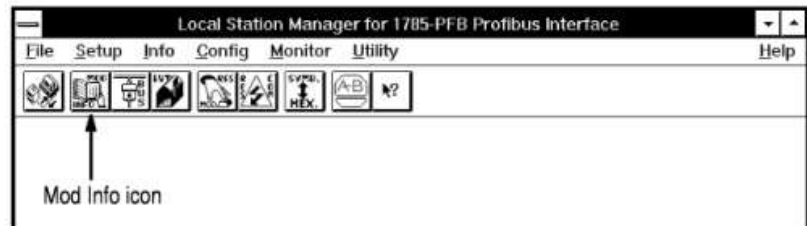
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- The **Module Time since powerup** status indicates the current time since the last power-up or reset. Monitor this status to verify when an event occurs.

Check the Battery Level and Switches

1. Click the **MOD INFO** icon or choose **Module Info** from the **Info** menu.



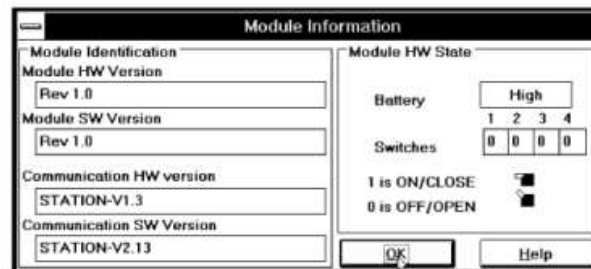
If the **Module State** indicates **No Communication**, you see:



The local station manager message asks you to check your RS-232 connections and port settings. Click **OK** or press **Enter**.

If the **Module State** indicates any other status,

You see:



The left side of the screen informs you about module and communication versions. The right side informs you about the battery's power level and the module's switch settings. Refer to the PROFIBUS Installation Instruction or click **Help** for information on switch settings.

2. Click **OK** or press **Enter**.