



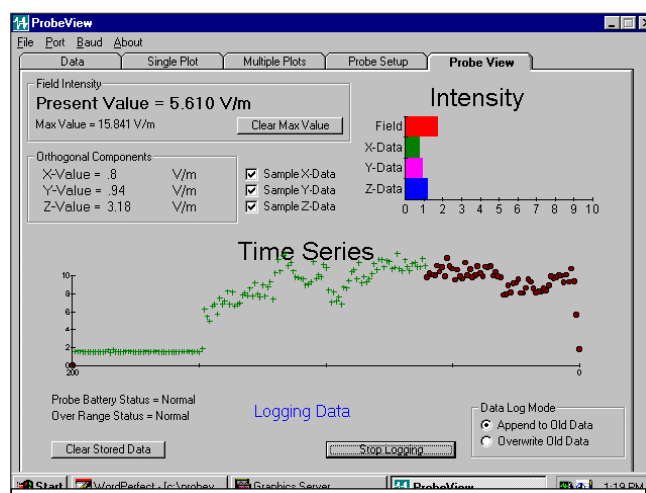
# Holaday HI-4413P and ProbeView™ Analysis Software

*RS232 Fiber Optic Modem and Win95<sup>®</sup> EMF Analysis Software*

The HI-4413P and ProbeView™ software provides extensive data-gathering and display options for any fiber optically coupled Holaday probe.

## FEATURES:

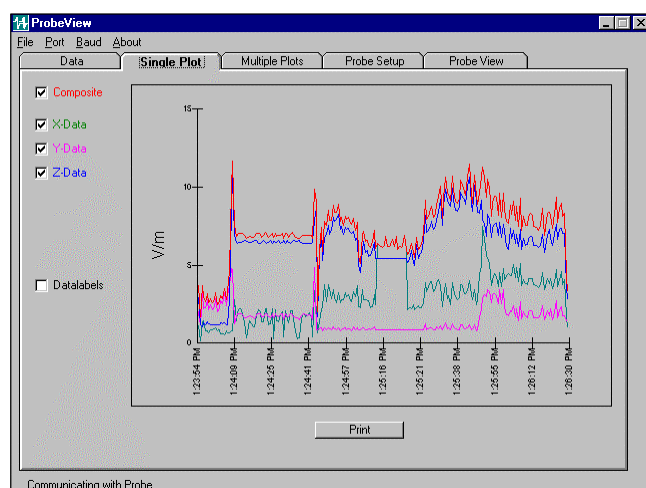
- ✓ Fiber Optic modem directly attaches to any PC serial port
- ✓ Windows®-based ProbeView™ Software provides data collection and display
- ✓ Complete data information can be imported into MS-Excel and is available for custom software applications
- ✓ User Selectable data logging setups
- ✓ Data can be displayed both numerically and graphically



**ProbeView™ Logged Data Screen**

The Holaday HI-4413P allows for the easy connection of an RS-232 PC Serial port to the fiber optic cables of any Holaday EMF probe. This allows quick and easy data gathering from the field sensors on a continual basis. The unit is powered from the computer, allowing for total portability as well as ease of setup and operation. The HI-4413P makes it possible to gather data in the field using a portable computer.

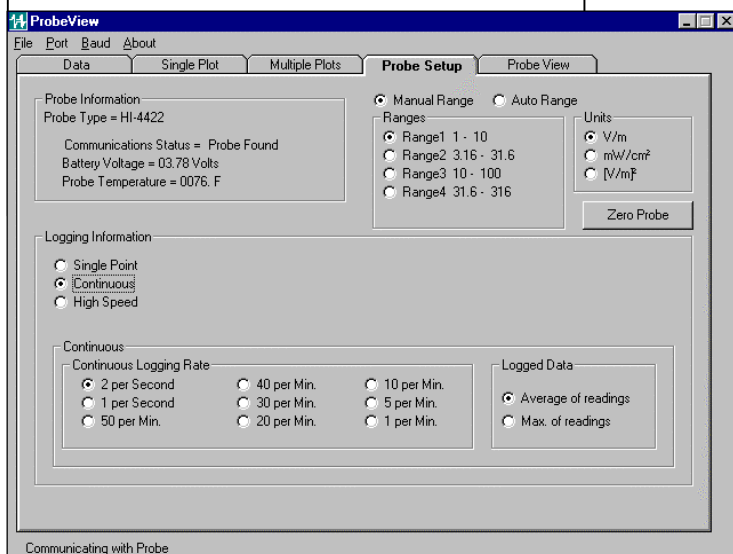
Holaday's ProbeView™ software provides real-time display, logging and analysis functions of EMF data. It displays a variety of test information, both numerically and graphically. A bar graph shows the incoming data in color-coded format. Data stream information is available in a choice of time intervals. A field intensity versus time chart shows the data graphically, and data points can be included on the display. In all displays, data from each individual axis from the field sensors can be shown, as well as the resultant data. The software is Windows®-based, and is available in both 16-bit (Win 3.1x) and 32-bit (Win95) versions.



**ProbeView™ Graphical Data Screen**

## SETUP OPTIONS AVAILABLE:

Number of Data Points  
Single Point Logging  
Continuous Logging  
High Speed Logging  
Logging Interval Averaging  
Displayed Units  
Manual or Auto Ranging  
Probe Zeroing  
Axis Aampling  
Multiple Logging Series Plots



ProbeView™ Setup Screen

## OPTIONS:

2239615 DB-9  
Cable  
491106-xx Fiber  
Optic Cable

**Ask Holaday.** Holaday Industries is a leader in the field of non-ionizing radiation testing. Holaday has the answers to all your ELF and RF/Microwave testing, monitoring and protection requirements.



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