Ohm Metrics CM2800-SEE

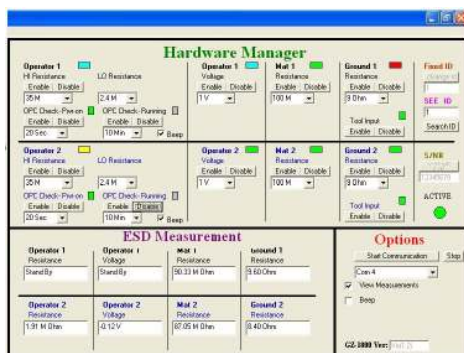### *Hardware Management Program for the CM2800 Dual Wire Resistance Monitor*

The CM2800-SEE is a dedicated program designed for the hardware management of the CM2800 networkable dual wire ESD monitor. It is an independent PC-based control program that communicates to the monitor through an RS-232 port and an RS-232/RS-485 converter to exchange commands and data at high speeds. For any CM2800 model, all its supported monitor functions can be re-configured dynamically through this easy to use CM2800-SEE program. A simple and clear on-screen menu will guide you through the CM2800-SEE functions:

- Enable/Disable the measure of operator resistance and voltage
- Set the limit of operator resistance and voltage
- Enable/Disable ESD mat resistance
- Set the limit of ESD mat resistance
- Enable/Disable Tool/Equipment resistance
- Set the limit of Tool/Equipment resistance
- View the measured data in real-time
- Set the monitor ID and Description

CM2800-SEE
Hardware Management Program

The Ohm Metrics' CM2800 Series dual conductor workstation monitors provide continuous, uninterrupted monitoring of most grounding parameters on a workbench or in a tool, in compliance with ANSI 6.1 and ANSI/ESDA S.20.20 requirements.

CM2800-SEE on Screen Dialog Window

Product Number

CM2800-SEE	Hardware Management Program
CM-485SEE	Converter Cable