



## Accurate Wiring and Component Analysis Anytime, Anywhere!

- ◆ **Fully Programmable**
- ◆ **Ruggedized Portable Packaging**
- ◆ **Measures Continuity, Isolation, Resistance, AC & DC Voltage, Capacitance, DC Hipot, and 4-Wire (Kelvin).**
- ◆ **Remote Probe for isolated testing and troubleshooting.**
- ◆ **Includes SCHVIEW® software package which enables users to have on-line UUT schematics as troubleshooting aids.**
- ◆ **488 points of Latching Energization (LE) is included to allow activation of discrete components during testing.**

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ESATS (Electrical Sub-Assembly Test Set) incorporates many of Eclipse's analyzer features into one ruggedized package which is fully field deployable to the roughest environments. Whether testing an aircraft, vehicle, or shipboard system, ESATS' wide range of testing capabilities can quickly analyze and fault-isolate complex electrical / electronic assemblies within minutes. Standard programming features of ESATS include the SCHVIEW® graphic file viewer package, automated "Self Learn Mode" for quick creation of simple test programs, and the powerful ESATS File Menu System.

Deployable, efficient, easy to use, and cost effective. These qualities make the ESATS an outstanding choice to meet all the maintenance requirements of today's advanced technology.

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