



Accurate Wiring and Component Analysis Anytime, Anywhere!

- ◆ **Fully Programmable**
- ◆ **Portable Environmentally Sealed Packaging**
- ◆ **Measures Continuity, Isolation, Resistance, AC & DC Voltage, Capacitance, and 4-Wire (Kelvin)**
- ◆ **Remote Probe for isolated testing and troubleshooting**
- ◆ **Optional SCHVIEW© software allows the use of on-line troubleshooting aids to be viewed during testing operations**
- ◆ **Latching Energization (LE) is available for activation of discrete components and circuits**

The RTS system is the intrinsically safe Eclipse circuit analyzer. This model features several new capabilities and options, not readily available in automated test equipment. This system is scaleable via expansion units and these expansions may be distributed up to 200 ft between units.

With new features like the optional explosion proof chassis and mechanical high voltage lock-out switch the RTS is able to perform circuit analysis tasks in hazardous environments that were previously deemed off-limits to testing. This includes integrity testing conducted on wire and cable harnesses of aircraft in a pre-flight hanger.

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