

FOR IMMEDIATE RELEASE

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**NEW CYTIME 24-INPUT/8 OUTPUT EVENT RECORDER FACILITATES  
EMERGENCY POWER SUPPLY SYSTEM (EPSS) TESTING**

**Murfreesboro, Tennessee, USA**—December 5, 2013. Cyber Sciences announces the powerful new CyTime™ Sequence of Events Recorder, model SER-2408, designed to help simplify testing of emergency power supply systems (EPSS) in mission-critical facilities. With 24 high-speed digital inputs, 8 control relay outputs, and data-log groups with simultaneous recording of inputs/outputs, the cost-effective SER-2408 enables specialized reporting to support mandatory test compliance with standards for healthcare and other critical-power facilities. The SER-2408 is available with up to 32GB memory for distributed storage of user drawings and documentation. View our online demo at: [http://www.cyber-sciences.com/products/ser-2408\\_demo.html](http://www.cyber-sciences.com/products/ser-2408_demo.html).

The reliable CyTime Sequence of Events Recorders are operating in critical-power facilities such as data centers and hospitals to monitor a variety of key power system parameters, such as breaker status, generator operation, UPS and transfer switch status and alarms. The SER-2408 complements power monitoring and control schemes incorporating Square D PowerLogic® ION meters, circuit monitors and power meters, GE Multilin™ protective relays and meters, Eaton Power Xpert® Meters, and SEL protective relays by extending input/output and event reporting capabilities.

Cyber Sciences, Inc. (CSI) is an innovative supplier of specialty products for the monitoring and control of electrical distribution systems in data centers, hospitals, electric utilities and other industrial, commercial and institutional facilities. Key applications include sequence of events recording (SER) and GPS time synchronization, helping facility managers and engineers to ensure the safety, reliability and efficiency of their normal and emergency power systems. Cyber Sciences is a privately-held corporation located in Murfreesboro, Tennessee, 25 miles southeast of Nashville. For more information about the CyTime event recorders or other solutions from the company, please contact us at 1-615-890-6709, by email at [sales@cyber-sciences.com](mailto:sales@cyber-sciences.com) or visit the company's web site at [www.cyber-sciences.com](http://www.cyber-sciences.com).

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