Got Events?

Know what happened
and when... *to 1 millisecond.*

CyTime™
Sequence of Events Recorder

High-speed inputs

c(UL)us
Listed

Powerful
Up to 8192 events—1 ms resolution date/time

Flexible
Time sync via IRIG-B, DCF77, NTP, and more

Easy System Integration
Ethernet, Modbus TCP and web technologies

The CyTime Sequence of Events Recorder is an essential part of the Electrical Power Monitoring System (EPMS) in a data center, hospital or other mission-critical facility. High-speed digital I/O monitor the status of circuit breakers, relays, ATS, generators, or UPS equipment—all over Ethernet.

Root cause analysis, diagnostics
Event reconstruction tool helps ensure reliable power

Early detection, advance warning
Instant access to information to enable high availability

Emergency power system test reporting
Test event records help meet reporting requirements

Let us help you with your next critical power project:

FREE—design assistance for Sequence of Events Recording systems
FREE—GPS time-sync proposal drawing, customized for your project
FREE—online technical library
FREE—online technical training courses
FREE—responsive tech support via email, phone or fax

For More Info...

INTRODUCTION
SER Overview
CyTime Presentation
CyTime Descriptive Bulletin

PRODUCT BULLETINS
CyTime User's Guide
CyTime Reference Guide

TECHNICAL NOTES
SER System Architectures
IRIG-B Time Code
DCF77 Time Protocol
1per10 Time Protocol

LEARNING
Online Demo
Online Technical Training
Angry Moles
(Whack-a-mole game illustrates SER)

Please Visit:

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CYBER SCIENCES ™

Power Reliability and Energy Efficiency. *Enabled.* SM