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News Release

Date October 6, 2008
For Release Immediately
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Eaton Announces Industry-leading Power Rating And Multi-module Paralleling Capabilities For The Eaton 9395 UPS For Large Data Centers

RALEIGH, N.C. … Diversified industrial manufacturer Eaton Corporation today announced it has further extended the power ratings for the Eaton 9395 uninterruptible power system (UPS) to an industry-leading 1100 kVA. In addition, the new Eaton 9395 System Bypass Module (SBM) makes it possible to parallel 9395 UPSs with non-identical kVA ratings. The new offerings will be unveiled during AFCOM Data Center World in Orlando, Fla.

The 9395 1100 kVA UPS, part of the Powerware® series, further extends the power rating from the 825 kVA system that was launched earlier this year. The leading kVA rating in the industry targets the largest data centers, and the multi-module, non-identical size paralleling capabilities of the SBM gives Eaton's customers tremendous flexibility to precisely match any current or future power needs.

"Eaton continually looks to meet the industry demand for innovative, larger power systems while maintaining the same power performance, energy savings, reliability, flexibility and small footprint features that have defined Eaton's mission-critical UPSs for decades," said Pedro Robredo, three-phase UPS product line manager, Eaton's Power Quality Division.

As a result of four decades of experience paralleling large systems, Eaton's SBM technology has the capability to parallel up to 32 power modules of the 9395 UPS. This allows great flexibility and the ability to back most of the largest data center power sizes. The SBM's customizable cabinet features a large LCD touch screen to display system and UPS status and easily control system operation. It provides an intuitive navigation to quickly access key information such as battery runtime remaining, event and alarm history and system metering.

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“The 9395 transformerless technology allows higher operating efficiencies and smaller footprint which translate into reduced utility costs and space savings. As you move into higher power, the related cost savings are more significant,” said Robredo. “We want our customers to benefit from decreased total cost of ownership and help companies operate to meet their green strategies.”

For additional information on the 9395 and the SBM, visit www.powerware.com/9395. To learn more about Eaton’s complete series of Powerware products and services, visit our Web site at www.eaton.com/powerware.

Eaton’s electrical business is a global leader in electrical control, power distribution, uninterruptible power supply and industrial automation products and services. Eaton’s global electrical brands, including Cutler-Hammer®, MGE Office Protection Systems™, Powerware®, Holec®, MEM®, Santak and Moeller, provide customer-driven PowerChain Management® solutions to serve the power system needs of the industrial, institutional, government, utility, commercial, residential, IT, mission critical and OEM markets worldwide.

Eaton Corporation is a diversified power management company with 2007 sales of $13 billion. Eaton is a global technology leader in electrical systems for power quality, distribution and control; hydraulics components, systems and services for industrial and mobile equipment; aerospace fuel, hydraulics and pneumatic systems for commercial and military use; and truck and automotive drivetrain and powertrain systems for performance, fuel economy and safety. Eaton has 81,000 employees and sells products to customers in more than 150 countries. For more information, visit www.eaton.com.

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