

Press Release



FOR IMMEDIATE RELEASE

January 5, 2009

AEMC® introduces the Power Quality Analyzer PowerPad® Model 8335

The Model 8335 is a three-phase power quality analyzer that is easy-to-use, compact and shock resistant. It is intended for technicians and engineers to measure and carry out diagnostic work and power quality work on one, two or three phase networks. Four voltage and four current inputs are provided.

The PowerPad®'s 2GB of memory is conveniently partitioned to let you store four different types of data, synchronized or independent of each other. You can store up to 50 screen snapshots, up to 300 captured transients that contain four cycles for each active input, and 10,000 alarm events from up to 40 different parameters. You can also record trend data for days, weeks or even months. Inrush current can also be captured and stored.

Six direct access function buttons quickly let you see waveforms, harmonics, transients, alarms, power analysis and trend recording. DataView® software is included for downloading recorded data, realtime display, storage, data analysis and report generation. For more information visit: www.aemc.com.

Submitted by:

Kathleen Annis, Marketing Communications Manager
AEMC® Instruments
200 Foxborough Blvd.
Foxborough, MA 02035-2872
(508) 698-2115
(508) 698-2118 (fax)
Kannis@aemc.com

Technical Contact:

Ray Brady, Application Engineer
techsupport@aemc.com



Model 8335 PowerPad®

Cat. #2136.20 Price: \$5,145

Applications

- Power distribution circuits
- In-Plant troubleshooting
- Monitor pad mount transformers
- Determine harmonic problems
- Monitor phase unbalances
- Determine transformer K-Factor
- Check Motor Inrush

