



NEW RELEASE

FOR IMMEDIATE RELEASE

Subject: TDI Dynaload Launches New XBL Series of Electronic Loads

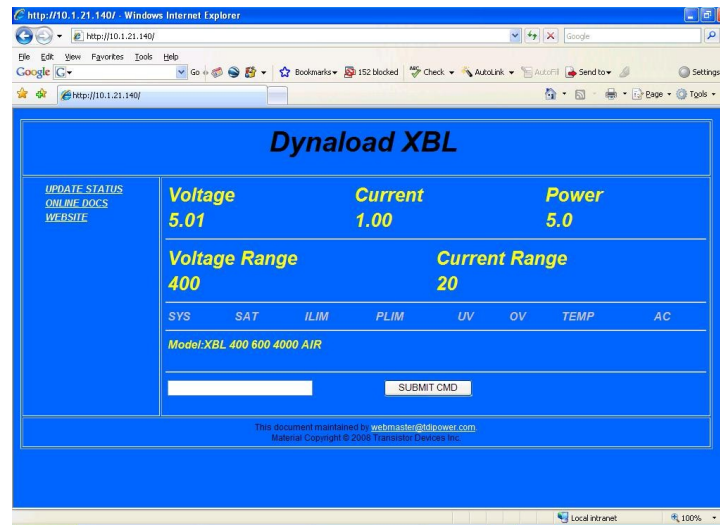
Hackettstown, N.J. – February 4, 2008

Transistor Devices, Inc (TDI) is proud to add the new dynamic XBL series of electronic loads to its product line. The XBL series offers 800, 2,000, 4,000 and 6,000 watt models with built in Ethernet, GPIB, and RS232 programming capabilities. By it's sophisticated digital control technology, the XBL series provides increased reliability and performance making it an ideal choice for testing power supplies, batteries, fuel cells and DC Power Sources.

All models offer master/slave parallel capabilities and closed box calibration.

Higher power models incorporate variable speed forced air cooling to assure a quiet environment.





Features include:

- Constant Current, Resistance, Power and Voltage operation modes
- 16 bit digital control offering excellent accuracy and performance
- Closed case calibration minimizing downtime and metrology cost
- Remote control and monitoring via Ethernet (TCP), Telnet and Web Browser
- IWW current transient suppression
- High Speed Programmable Slew Rate
- Fault tolerant MOSFET modules

Transistor Devices, Inc. (TDI) is a global manufacturer of Power Systems Solutions for the Computer/Networking, Telecommunications, Military/Aerospace, Medical and Industrial markets. We have the broadest range of high technology power conversion products available in the marketplace, including DC and AC Power Systems, Power Supplies, Rectifiers, Converters and accessory equipment. Established in 1960, TDI is headquartered in New Jersey, has over 1000 employees and four facilities located throughout the world. For more information about TDI go to www.tdipower.com.

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