



TAE-REP, Inc.

320 N. Washington St., Rochester, NY 14625

Rochester Tel: 585/586-8710 Fax: 585/586-8719 Clifton Park Tel: 518/371-3117 Fax: 518/383-3435

Product Line Card – December 2017

Proudly Serving Upstate NY Since 1980



www.adaptivepower.com

- Economical AC voltage and frequency converters
- 500VA to 120kVA single chassis models



www.avitech.com

- Aircraft databus test & simulation hardware and software, and Dataloaders.
- MIL-STD-1553, ARINC 429, Fibre Channel, and HS1760



www.dataforth.com

- Industrial signal conditioners and isolators
- 5B, 7B, 8B, 9B and DIN formats
- Distributed data acquisition systems



www.delphian.com

- Infrared and electrochemical gas detectors and systems
- Sense methane, oxygen, carbon monoxide, ammonia, chlorine, hydrogen sulfide, sulfur dioxide, and many others



GE
Measurement & Control

www.gemeasurement.com

GE Druck

- Pressure transducers and transmitters to 10,000 psi
- Digital pressure indicators, controllers and calibrators

GE Panametrics

- Ultrasonic and mass vortex flow meters
- Trace moisture analyzers and transmitters
- Oxygen analyzers and transmitters
- Binary gas transmitters



www.gwinstek.com/en-us

- Analog & digital oscilloscopes
- DC power supplies and programmable loads
- Spectrum analyzers and ARBs
- Safety testers, LCR meters, function generators



www.mecmesincorp.com

- Force and torque test systems and instruments



www.pacificinstruments.com

- High performance data acquisition systems
- Programmable signal conditioning amplifiers
- Ruggedized transient recorders



www.pacificpower.com

- Programmable AC and AC+DC power sources
- 500VA to 62.5kVA, parallel to 625kVA
- DO-160, MIL-STD-704, Boeing, and Airbus test software



www.us.regatron.com

- High power, modular DC power systems
- 2 & 4-quadrant systems with grid-tie functionality
- High power regenerative DC electronic loads



us.tdk-lambda.com/hp/

- System DC power supplies from 750 W to 90 kW
- Programmable lab DC power supplies



tmi.yokogawa.com/us

- DSOs & MSOs with extensive serial bus analysis
- Digital power analyzers and power meters
- Data acquisition and recorder products

For more information and links to the above manufacturers, visit www.taerep.com.