

MICRO SALES

<http://www.micro-sales.com>

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Manufacturers - Test and Measurement

Associated Power Technologies

<http://www.aspowertechnologies.com/>

APT is a leading manufacturer of linear and switching AC power sources, and provides solutions for 1 phase or 3 phase applications with output power capabilities from 500 VA to 18 KVA. APT provides a 2-Year warranty and 24 hour shipment on new orders.



Associated Research, Inc.

<http://www.asresearch.com/>

Manufactures automated multi-function electrical safety compliance analyzers and manual bench-top instruments for the electrical safety compliance testing industry. AC and DC Hipots, Ground Bond, Insulation Resistance, Functional Run Test, and Line Leakage testers.



Cuming Microwave

<http://www.cumingmw.com/>

Offers a comprehensive product line of anechoic materials, free space materials, dielectric materials, RF and microwave absorbers and syntactic foam for microwave equipment in the electronics, telecommunications, defense and aerospace industries.



Eaton

<http://www.epdu.com>

Designs and manufactures AC power distribution and control products for commercial, government, military and aerospace industries (formerly Pulizzi Engineering, Inc.). Intelligent Power Controllers, Transfer Switches, Multi-function, Multi-Outlet, Metering, Monitoring, Remote Control capabilities.



FEI-Zyfer

<http://www.fei-zyfer.com/>

GPS Time and Frequency systems. Solutions for Military GPS Synchronization, Satellite Ground Stations, Wireless Communications, and Network Timing.



Gigatronics

<http://www.gigatronics.com/>

Instrument Division: 100Khz-50Ghz RF/Microwave Synthesizers, Signal Sources, Power Measurement for use in Defense, Cellular, Radar, Satellite and Telecom Systems



IFI

<http://www.ifi.com/>

Designs and manufactures RF/Microwave solid state and traveling wave tube amplifiers (both pulsed and CW) used in commercial, telecom, medical, educational, automotive, military, aircraft and space industries.



NH Research

<http://www.nhresearch.com/>

Designs and manufactures power-electronics test instruments, automatic test systems and high power AC and DC programmable loads and sources. NH Research products are used worldwide by manufacturers in the switching power supply, UPS, computer, telecommunications, industrial controls, automotive and defense industries. Bi-Directional Systems for Hybrid Batteries and Power Electronics development and testing.



Panashield

<http://www.panashield.com/>

Panashield provides facility solutions for global electromagnetic compatibility (EMC), by creating controlled electromagnetic environments necessary for testing electronic devices in today's world. Panashield has installed thousands of shielded rooms and anechoic chambers around the world. We are able to build facilities that meet your requirements, and give you the benefit of our exclusive technology.



Teseq

<http://www.tesequsa.com/>

Specializes in electromagnetic compatibility (EMC), focusing on sectors such as automotive, industrial electronics, consumer goods and telecommunications. Compliance Equipment for ESD, EFT, Surge, Power Quality, Radiated and Conducted Immunity and Emissions. Develops, produces and markets standard and customer-specific components, modules, test systems and test facilities. (formerly Schaffner Test Systems)

