



Manufacturer of:-

- Digital and Calibrated Loads
- Network and Spectrum Analyzers, Antenna and Cable testers
- (RF) Attenuators and terminations
- Broadcast Power Management Products
- (RF) Dividers, Couplers, Filters, Line Sections, Switches,
- Tower Top Amplifiers, Watt meters, Cavity BPF
- Fiber DAS



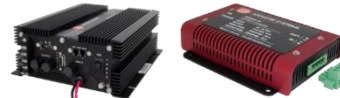
(BCC) Basecamp connect is a rapid deployable communications solution, suitable for emergency responders, that creates a local network, interconnects radios and automates network failovers to provide phone, internet and radio interoperability.



The #1 supplier of battery monitoring solutions worldwide, with over 5200 installations and over 30 years of experience. Datacenters, Utilities, Wireless Carriers, Public Safety, Government and Industrial clients.



Analytic Systems designs and manufactures a complete range of products including: Battery Chargers, Voltage Converters, Inverters, Power Supplies and Frequency Converters for Rail, Commercial and Industrial, Mobile, Military, Marine, Oil and Gas, Telecom and Alternative Energy clients worldwide.



Navair Technologies 6375 Dixie Rd. Mississauga, Ontario L5T 2E7

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OWL is a manufacturer of OTDRs, OSA, PON, Optical Power Meters, ORL Meters, Test Kits, Light Sources, Talk Sets, and VFLs, as well as a range of accessories for cleaning and connectivity.



FREEDOM
Communication Technologies

Freedom Communication Technologies, Inc. engineers, develops, and manufactures communication test equipment for the land mobile radio test equipment market.



Tel-Instrument is a leading designer and manufacturer of avionics test and measurement solutions for the global commercial air transport, general aviation, and government/military aerospace and defence markets. Tel-Instrument provides instruments to test, measure, calibrate, and repair a wide range of airborne navigation and communication equipment.



LAVERSAB

Laversab builds products and tools that increase the productivity of engineers and operators in the Aviation and Oil & Gas industries.
Aviation: Avionics test equipment for all aircraft, including RVSM Pitot Static testers, Air Data Test Sets (ADTS), and automated calibrators.
Oil & Gas: Certified computer systems for Hazardous Areas. Typical applications are MWD Surface Systems, Rig Floor Computers, and Depth Tracking Systems.



Moseley

Moseley Broadcast, an ISO 9001 Certified Company, designs and manufactures wireless communications equipment for the Radio and Television Broadcast industries, as well as custom-configured voice/data networking applications.



Greenlee has emerged as the leading provider of next generation test & measurement solutions in the global communications industry. Greenlee Communications offers an industry-leading test & measurement solutions for all stages of network deployment enabling the development, installation and maintenance of xDSL, Fiber, Cable & Wireless networks.



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Trilogy Communications, Inc. is a leading designer, manufacturer, and marketer of coaxial cable for the wireless communications industry.



Manufacturer of instruments that perform wireless link emulation, with impairments including noise, delay, Doppler, phase shift, flat fading, multipath fading, payload emulation and more. They manufacture RF frequency converters and low cost broadband frequency synthesizer.



TENSITRON®



Tensitron founded in 1935, designs, manufactures, sells, and services digital, mechanical and electronic tension measuring instrumentation. Its products are used in many different industries and companies for a variety of quality control purposes. They are the leading provider of superior precision tension meters and tension measuring instrumentation used world-wide in manufacturing and test facilities.



ACX-1 meters are the fastest, easiest way to verify accurate cable tension. Get your aircraft off the ground and into the air with maximum performance and safety, minimum cost and time.

Tensitron instruments are designed to quickly check the tension on aircraft cables from 1/16 in. to ¼ in., CWT cable sizes from 5 to 25, and metric cables from 2.0mm to 4.0mm. Calibrations for other cable sizes are available upon request

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