



SPECTRO ASSOCIATES, INC.

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Representing only the finest!

	<p>PC/ISA, PMC and VME bus industrial I/O solutions for measurement and control. Acromag now offers many FPGA-equipped boards in a variety of configurations with a choice of analog (A/D and D/A) or digital (TTL, RS422 differential, LVDS) I/O lines. IP modules include: A/D/A & DIO data acquisition, control and signal conditioning. Acromag's single board computer (SBC) and reconfigurable FPGA computing mezzanine module solutions are ideal for embedded computer and high-performance control systems. The Xembedded VME and cPCI SBCs provide powerful processors such as the Intel i7 Core CPU paired with extensive I/O options for new systems and legacy upgrades.</p>
	
	<p>Behlman Electronics Inc., an ISO 9001:2008 company, designs and manufactures a wide array of power products including AC Power Supplies, Frequency Converters, Inverters, Uninterruptible Power Supplies (UPS), COTS DC-DC, AC-DC and DC-AC power sources, VPX / VME Power Supplies as well as Modified Standard power supplies and Railroad Signal Sources for commercial, industrial and military mission-critical applications.</p>
	<p>GaGe designs and develops hardware and software for the Test and Measurement, Embedded Data Acquisition and Automated Test market segments. Product offerings include PCI and CompactPCI digitizers, modular instruments, turnkey measurement systems, and supporting software.</p>
	<p>Sierra Cases is a leading distributor of top quality, rugged transit cases. They specialize in protecting sensitive equipment for military, government, aerospace, and industrial applications. Industrial and military applications use only the best, and that's what they sell and stock. From small injection molded cases to large shock racks, protecting equipment in the most demanding environments.</p>
	<p>Trimble is the leading provider of high-precision positioning solutions that maximize productivity and enhance profitability using GNSS and Inertial technology. Original Equipment Manufacturers (OEM) and System Integrators can integrate these technologies to achieve product differentiation and gain a competitive edge in the marketplace. Trimble offers a complete range of precision OEM products for:</p> <ul style="list-style-type: none"> • Multi-frequency, centimeter level static and mobile positioning • GNSS Heading • Continuous mobile positioning in GNSS denied environments • Centimeter level mobile positioning plus 3 axis precision orientation • Selective Availability/Anti-Spoofing (SAASM) GPS positioning

	<p>Verotec is a leading supplier of electronic enclosure products to a very diverse market place. They design, manufacture and integrate a comprehensive range of standard products including 19" racks, instrument cases, fantrays, backplanes, power supplies and bus-based systems.</p> <p>Verotec develops open-architecture products for bus-based market applications and offer fully integrated COTS and custom chassis in standard platforms such as VME64x, OpenVPX and CompactPCI.</p>
	<p>Wolf is a rapid engineering design and development company, committed to personalized and creative customer service. Wolf specializes in customized Video Graphics products and embedded computer technology (with 5 to 10 year product availability) for Space, Aerospace, Industrial, Commercial, and Military customers.</p>
<h3>Computer Vision Products</h3>	
	<p>MWIR & LWIR Infrared Lenses, Multichannel separation prisms, Medical imaging optics, Tattile Digital Cameras, Custom CMOS line and area scan sensors, Foveon full color CMOS sensors, Quest Multispectral cameras, Dichroic and complex filters, embedded microscope subsystems.</p>
	<p>Device independent frame grabbers, software development tools, real-time vision processors and integrated imaging platforms for machine vision, medical imaging, general image analysis, video surveillance and frame grabbing applications.</p>
	<p>Optec produces a wide range of SWIR, V-SWIR, X-RAY and VIS Lenses as well as multichannel cameras, LASER systems and SPACE qualified lens systems . The Optec SWIR lineup covers all the range of focal lengths, from the smallest 16mm wide-angles, to super-telephotos focal length of 1000mm. Optec is able to provide custom bayonets mounts upon customer request. Customer can select the version that best suits his needs on Optec's Catalog or inquire for a special customized version that will meet their exact requirements.</p>
	<p>Xenics offers cameras, OEM modules and detector arrays covering the most active IR wavelength areas from 0.4 up to 14 micrometer. Supplied as line-scan as well as two-dimensional devices. Xenics also delivers custom detectors, infrared cameras or electro-optic instrumentation solutions.</p>