



We give our customers the opportunity to satisfy their Service Disabled Veteran Owned Small Business socio-economic spending goals in the safest, most cost-effective manner in our industry. JRH is financially sound and has one of the most extensive line cards of any authorized distributors who are in our classification of SDVOSB.

	<p>Products manufactured range from individual printed circuit boards to completely assembled and tested systems. AirBorn's PCB services include full in-line SMT assembly, thru-hole/mixed technology assembly, electro-mechanical /chassis integration, prototype and pre-production runs, and specialized rework and EC wiring. Please see Interconnect Solutions</p>
	<p>As a Division of Amphenol Corporation, is one of the largest manufacturers of interconnect products in the world for the Military, Commercial Aerospace and Industrial markets. The Company designs, manufactures and markets cylindrical and rectangular, electronic, fiber optic, EMI/EMP filter, and a variety of special applications connectors and interconnect systems.</p>
	<p>Amphenol Canada has been an international leader in the design and production of Interconnect Products for the Military/Aerospace and Commercial markets for more than 40 years. Amphenol Canada manufactures filtered and ruggedized connectors for Military, Commercial Aerospace, Defense, wireless Infrastructure, Internet, and Data Communications.</p>
	<p>Amphenol Pcd is a world market leader in avionic relay sockets and junction modules; and the leading US manufacturer of pluggable terminal blocks and interface modules for industrial applications. The company, which operates from a new, world-class facility in Beverly, MA, remains focused on avionic and industrial control interconnects and terminal blocks, and is dedicated to the Mil-Aero Market.</p>
	<p>RF INTERCONNECT PRODUCTS: CONNECTORS: 1.0/2.3, SMA, SMB, SMP, SMPM, TNC, Type N, AMC (U.FI equivalent), MCX, MMCX, BNC, HD BNC, Mini BNC FAKRA, SMB, SSMB, Mini 75 Ohm SMB, QMA, Type F, Type G Cable Assemblies and Adapters.</p>
	<p>Amphenol Industrial's use of state-of-the-art CNC machining, die-casting, molding, impact and extruding, plating, screw machining and process controls gives its interconnect systems a high degree of engineering sophistication and precision manufacturing that has made them the undisputed leader in harsh environment applications and a world leader in cylindrical connectors.</p>
	<p>Cinch Connectivity Solutions is a vertically integrated supplier of high quality, high performance connectors, fixed length and semi rigid cable assemblies from DC to 50 GHz, and custom solutions. Their product lines deliver custom engineered solutions to satisfy the most demanding and complex requirements. Cinch Connectivity's products support military, wireless communications, aerospace, data networking, telecommunications, test and measurement, broadcast, medical, oil & gas and other harsh environment applications.</p>
	<p>Conesys is a provider of circular and rectangular connectors including filter and transient protection connectors, mil-spec circular connectors, fiber optic termini, copper and fiber interconnect systems, specialty cable assemblies and application specific connectors.</p>
	<p>Glenair - A World of Circular and Rectangular Backshells and Accessories...manufactures and supplies a complete selection of commercial and military backshell connector accessories: from simple wire bundle strain reliefs, backshells, dummy stowage receptacles and protective covers, to advanced electromagnetic shielding and termination systems, extender backshells, pipe thread adapters, shorting caps, and cable sealing backshells.</p>
	<p>Tri-Star Electronics provides the users and suppliers of interconnect products with the broadest selection of high reliability contacts and the lowest total cost solution for Mil-Aero contacts and specialty connectors.</p>

Contact us:

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A Service Disabled Veteran Owned Small Business

	<p>Honeywell Sensing and Productivity Solutions is a global leader in cost-effective, problem-solving sensor and switch solutions. They serve thousands of customers in four core industry segments: Industrial, Medical Equipment, Transportation, and Aerospace & Defense.</p>
	<p>The KINGS® brand RF connectors are the most comprehensive line of product offerings for a wide range of applications within the Broadcast, Military (QPL), Aerospace, Commercial Air and Telecom markets. Our breadth of product includes 75 Ohm BNC, Tri-Loc®, DIN 1.0/2.3, and Video Patching for Broadcast, as well as SMA, BNC, TNC, N, C, SC, TRB, and TRT connectors for triaxial cables for multiple markets. We also offer high voltage connectors including MHV, SHV, 10KV and 20KV interfaces. Subminiature BMA SMB, MCX, and MMCX connector interfaces for commercial applications are also available.</p>
	<p>Preci-Dip packs unequalled expertise into cutting-edge interconnect components. Leveraging advanced designs, and top materials, with incomparable Swiss precision, Preci-Dip's precision tools and contact assembly machines are developed, designed, and produced with passion and expertise. These experts put the principle of vertical single-site command structure put into practice - monitoring each step from raw material to finished product.</p>
	<p>Incon Connectors has been manufacturing sophisticated, high-reliability, interconnect systems for computer, telecommunications, military, and aerospace applications for over 30 years. Incon Connectors is QPL'd (with DSCC) for the MIL-C-55302 connector, including the Series .075 P.C. Board & Cable Connector and the Series .100 P.C. Board & Cable Connector.</p>
	<p>Staffall manufactures a wide variety of electronic hardware including non-insulated terminals, double turret insulated terminals, molded terminal headers, terminal boards, instrument panel knobs, hand ferrules, rounded handles, and chassis fasteners.</p>
	<p>Nu-Tech Heat Shrink is an approved practical solution for the application of a tight, thick-walled, abrasion-resistant protective covering to anything that will be subjected to the extremes of heat, friction, corrosion, shock, moisture and other critical environmental conditions.</p>
	<p>Exxelia offers a wide variety of capacitors, Film, Tantalum, Mica, Ceramic (QPL) Filters, Slip Rings and Rotary Joints. Mil-PRF-39006 DSCC 93026 Mil-PRF-390022. Exxelia's product portfolio includes wide ranges of capacitors, which is the JRH Focus. Our products are commonly used for power electronics, power generation, energy storage, and signal filtering functions in numerous leading industrial areas such as aviation, defense, space, medical, railway, oil and gas and telecommunications.</p>
	<p>We manufacture our cable ties to be superior in strength, far exceeding the required tensile strengths used in industry standards, such as Type 21S. Using high quality raw materials which are always inspected by Advanced Cable Ties (ACT) to ensure they meet our standards, we proudly make our cable ties in the USA.</p>
	<p>Samtec offers flexibility in Military/Aerospace Applications through COTS parts. When compared with traditional Mil/Aero suppliers, Samtec provides engineers and designers cost-effective COTS solutions with short lead-times.</p>
	<p>Quell's EESEAL is designed to solve EMI/RFI Filtering solutions to customers world wide for a wide variety of connectors. These solutions routinely fix EMI and ESD compliance problems for Military, Aerospace, Medical, Transportation, Industrial applications. Can quickly and easily RETROFIT any connector with EMI & Transient protection.</p>
	<p>Positronic manufactures and supplies electronic connectors that are utilized in a variety of industries worldwide including military, aerospace, telecommunications, medical, industrial and test equipment among others.</p>

