

 <p><a href="http://Axillonaerospace.com">Axillonaerospace.com</a></p>	<p><b>Axillon Aerospace (Baltimore)</b> Rockmart, GA • Phone (678) 757-3153 • <a href="mailto:info@axillonaerospace.com">info@axillonaerospace.com</a></p> <p>Axillon Aerospace has the unique ability to move from material selection into full production with streamlined processes and unique design, manufacturing, and material science IP. Axillon can work as a Development Partner all the way through to Volume Production Supplier, providing everything from Idea Generation to Feasibility Evaluation to full Development.</p>
 <p><a href="http://berkeleynucleonics.com">berkeleynucleonics.com</a></p>	<p><b>Berkeley Nucleonics Corp</b> San Rafael, CA • Phone (800) 234-7858 / (415) 453-9955 • <a href="mailto:info@berkeleynucleonics.com">info@berkeleynucleonics.com</a></p> <p>Berkeley Nucleonics Corporation (BNC) is a leading manufacturer of precision electronic instrumentation for test and measurement, and RF/microwave. From signal generators to spectrum analyzers, we offer the widest range of signal generation and analysis tools from a single manufacturer.</p>
 <p><a href="http://coppermountaintech.com">coppermountaintech.com</a></p>	<p><b>Copper Mountain Technologies</b> Indianapolis, IN • Phone (317) 222-5400 • <a href="mailto:info@coppermountaintech.com">info@coppermountaintech.com</a></p> <p>Copper Mountain Technologies (CMT) pioneered metrology-grade USB VNAs in 2011 and continues to drive industry change through customer-focused solutions including a broad range of vector network analyzers, calibration kits, and accessories.</p>
 <p><a href="http://esterlineresearch.com">esterlineresearch.com</a></p>	<p><b>Esterline Research and Design, LLC</b> Mechanicsburg, PA • Phone (717) 348-5326</p> <p>Esterline Research and Design is at the forefront of RF system production testing. We offer both a wide array of testing services, as well as advanced RF test gear to streamline your production challenges and improve throughput. We provide a full line of frequency control products, specializing in high-precision oscillators tailored for rugged environments. Our expertise extends to our intellectual property, which includes a revolutionary software compensation algorithm, M-SAC, which dramatically enhances oscillator performance and is available for licensed usage in customer designs.</p>
 <p><a href="http://filtronic.com">filtronic.com</a></p>	<p><b>Filtronic</b> United Kingdom • Phone (410) 202-8811</p> <p>Filtronic designs and manufactures mmWave sub-systems for aerospace, defense, space, and telecoms. They specialize in transceivers, filters, SSPAs, MMICs, and SIPs.</p>
 <p><a href="http://gotmic.se">gotmic.se</a></p>	<p><b>gotMIC</b> Sweden • Phone +46 (0) 31 184 030</p> <p>High frequency/high performance MMW MMICs from 55-120 GHz. Offering a wide range of MMIC solutions including Transceivers, Transmitters, Receivers, LNAs, PAs, Mixers and Switches for both the E and V Communication Bands. Offering both COTS and Custom MMIC products that can be delivered as die or packaged surface mount solutions.</p>
 <p><a href="http://hasco-inc.com">hasco-inc.com</a></p>	<p><b>HASCO Components</b> Moorpark, CA • Phone (805) 529-5085</p> <p>Distributor – SMA, 3.5mm 2.92mm, 2.40mm &amp; 1.85mm Coaxial Connectors &amp; Adapters, Waveguide Components, Cable Assemblies, Attenuators, Terminations, DC Blocks, Directional Couplers, Power Divider / Splitters, Standard &amp; Custom Glass-to-Metal Hermetic Feed-thrus.</p>
 <p><a href="http://microtech-inc.com">microtech-inc.com</a></p>	<p><b>Microtech, Inc.</b> Cheshire, CT • Phone (203) 272-3234 / Fax (203) 271-0352</p> <p>Custom and Standard Flexible and Rigid Waveguide components and assemblies to 110 GHz. Rotary Joints, Pressure Windows, Double-ridged Waveguide, Waveguide Terminations and Standard Gain Horns.</p>



 <p>MCI Microwave Components, Inc. <a href="http://mcicoils.com">mcicoils.com</a></p>	<p><b>Microwave Components, Inc.</b> Dracut, MA • Phone (978) 453-6016</p> <p>Microwave Components, Inc. (MCI) in Dracut, MA is a small, veteran owned manufacturer of miniature air coils. MCI has proudly been delivering custom, high Q, miniature air inductors to the Aerospace, Defense, and Space markets since 1978. Materials include: bare and insulated gold, copper, silver, gold plated copper, nickel copper alloy, and aluminum wire. Inductances from 1 to 1000+ nH</p>
 <p>Monzite Corporation <a href="http://monzite.com">monzite.com</a></p>	<p><b>Monzite Corporation</b> Nashua, NH • Phone (603) 689-1414</p> <p>Custom Analog Circuits, PIN Diode GaN Switch Drivers, DC-DC Converters, V generators, Voltage Multipliers, Laser Diode Driver, Contract Manufacturing and Test, Hybrid Hermetic Microcircuits, RF/Microwave/Millimeterwave Components Manufacturing, Wire bonding SMO Chip Scale Assembly, RF/Microwave Test.</p>
 <p>RFOptic Optical RF Solutions <a href="http://rfoptic.com">rfoptic.com</a></p>	<p><b>RFOptic, Inc.</b> Parlin, NJ • Phone (708) 736-7842</p> <p>RFOptic designs, develops, integrates, manufactures, markets, and sells its RF over Fiber (RFoF) commercial off-the-shelf products for civil 5G and defense applications. RFOptic provides innovated Electro-Optics / RF modules &amp; subsystems designed and tailored to each customer.</p>
 <p>SOUTHWEST MICROWAVE <a href="http://southwestmicrowave.com">southwestmicrowave.com</a></p>	<p><b>Southwest Microwave, Inc.</b> Tempe, AZ • Phone (800) 587-5995 / Fax (480) 783-0360</p> <p>Super SMA &amp; High Temp SMA, SSMA, 2.92mm, 2.40mm, 1.85mm, TNC &amp; BMA Connectors &amp; Adapters to 65 GHz, Connector Savers in SMA, 2.92mm &amp; 2.40mm.</p>
 <p>SSI CABLE <a href="http://ssicable.com">ssicable.com</a></p>	<p><b>SSI Cable Corp</b> Shelton, WA • Phone (360) 426-5719 / Fax (360) 426-5912</p> <p>Flexible &amp; Semi-rigid low loss &amp; phase stable Cables. Specializing in Stainless Steel Jacketed Semi-Rigid and phase stable cable.</p>
 <p>TABOR ELECTRONICS <a href="http://taborelec.com">taborelec.com</a></p>	<p><b>Tabor Electronics</b> San Francisco, CA • Phone (628) 208-6418 • <a href="mailto:info@taborelec.com">info@taborelec.com</a></p> <p>Tabor Electronics extensive product portfolio includes high-end signal sources, featuring: RF, pulse, function and arbitrary waveform generators/transceivers, high-voltage amplifiers, waveform and modulation creation software in various platforms, interfaces and frequency ranges. Technologically advanced, featuring the highest levels of performance, reliability, and most of all, price-competitiveness, they are sought-after in a diverse array of applications.</p>
 <p>TELONIC BERKELEY INC. AS9100D AND ISO 9001:2015 CERTIFIED AND AN ITAR CONTROLLED COMPANY <a href="http://telonicberkeley.com">telonicberkeley.com</a></p>	<p><b>Telonic Berkeley, Inc.</b> Vista, CA • Phone (760) 744-8350 / Fax (760) 744-8360 • <a href="mailto:info@telonicberkeley.com">info@telonicberkeley.com</a></p> <p>Telonic Berkeley or TB, has developed a diversified technology base to meet the stringent quality and performance demands of our RF &amp; Microwave Products &amp; Smoke Metering equipment customers. In addition, Telonic Berkeley is a manufacturer of both standard and custom Frequency (RF) and Microwave components. These products are used in Radar, Electronic Warfare Systems, Telecommunications, Satellites and other applications.</p>
 <p>UEC RF MICROWAVE <a href="http://rf.uec-corp.com">rf.uec-corp.com</a></p>	<p><b>UEC RF-Microwave</b> Sacramento, CA • Phone (916) 453-3382 / Fax (916)-453-3384 • <a href="mailto:uec_rf-microwave@uec-corp.com">uec_rf-microwave@uec-corp.com</a></p> <p>UEC RF-Microwave is a provider of custom Integrated Microwave Assemblies (IMAs) and RF amplifier equipment for the commercial, military, and space flight industry sectors. UEC RF-Microwave supplies a broad range of amplifier and frequency converter solutions for LEO, GEO, and HEO space systems; aerospace, crewed and unmanned aerial vehicles (UAV); shipboard applications, radar, and missile systems; and terrestrial and airborne satellite communications (SATCOM) and antenna systems (VSAT). UEC RF-Microwave is recognized for its expertise, quality, and systems capabilities, providing complete engineering to support design and manufacturing for complex RF and mechanical requirements.</p>
 <p>WERBEL MICROWAVE <a href="http://werbelmicrowave.com">werbelmicrowave.com</a></p>	<p><b>Werbel Microwave</b> Whippany, NJ • Phone (973) 515-3001 / Fax (973) 515-3004</p> <p>Werbel Microwave has designed and produced high performance radio frequency components for defense, commercial, test and measurement applications. Werbel Microwave offers COTS and custom designed microwave components.</p>

HyTech sales team will be happy to assist you with additional application information or engineering data.  
Toll free call (888) 498-3242 - [www.hytechassociatesinc.com](http://www.hytechassociatesinc.com)