

**PRODUCT FACTORY LISTING**

 <p><b>3H</b> Communication Systems www.3Hcommunicationsystems.com</p>	<ul style="list-style-type: none"> <li>■ Microwave and RF Filter Products</li> <li>■ Multiplexers</li> <li>■ Switch Filter Banks</li> <li>■ Low PIM Filter</li> <li>■ High Power Filters</li> <li>■ RF Front-End Duplexers</li> </ul>
 <p><b>AEROFLEX</b> Signal &amp; Control Solutions</p>	<ul style="list-style-type: none"> <li>■ Switches/Switch Matrices, Phase Shifters, Limiters, Attenuators, Detectors</li> <li>■ Passive Components to include Combiners, Dividers and Couplers</li> <li>■ Integrated Microwave Assemblies to include Up/Down Converters</li> <li>■ Fast switching synthesizers, frequency generation/translation and multi-channel LO generator products</li> <li>■ <a href="http://www.aeroflex.com/ams/ascs/micro-ascs-prods.cfm">http://www.aeroflex.com/ams/ascs/micro-ascs-prods.cfm</a></li> </ul>
 <p><b>AtlantecRF</b> www.atlantecrf.com</p>	<ul style="list-style-type: none"> <li>■ Satellite Loop Test Translators</li> <li>■ Satellite Communications Line Amplifiers</li> <li>■ Low Cost RF/Microwave Connectors and Cable Assemblies</li> <li>■ Noise Generators</li> </ul>
 <p><b>CascadeMicrotech</b> www.cascademicrotech.com</p>	<ul style="list-style-type: none"> <li>■ Expand on wafer device characterization capability up to 500 GHz</li> <li>■ Increase measurement accuracy with comprehensive probing systems</li> <li>■ Probe small pads with accuracy and repeatability over full thermal range</li> <li>■ Achieve high-yield, cost-effective, multi-site production testing</li> </ul> 
 <p><b>EasternOptX</b> www.eastern-optx.com</p>	<ul style="list-style-type: none"> <li>■ High Performance Microwave Delay Lines for Radar Applications</li> <li>■ Air Interface Testing, bringing the Test Range to the Bench</li> <li>■ Delays up to 400uSec and up to 26 GHz in frequency</li> </ul> 
 <p><b>ESF</b> Electro-Space Fabricators, Inc. www.esfinc.com</p>	<ul style="list-style-type: none"> <li>■ Precision Sheet Metal Fabrication and Manufacturing</li> <li>■ Custom Card Enclosures, Front Panels, VME Card Racks and Card Cages</li> <li>■ Injection-molded Plastics</li> <li>■ Design and Value Analysis</li> </ul>
 <p><b>ELITE RF</b> www.eliterflc.com</p>	<ul style="list-style-type: none"> <li>■ RF Amplifiers and Systems</li> <li>■ Pallets &amp; Modules</li> <li>■ Power, Laboratory, and Custom Amplifiers</li> <li>■ Repeaters</li> </ul>
 <p><b>emcore</b> empower with light™ www.emcore.com</p>	<ul style="list-style-type: none"> <li>■ Satellite Communications Fiber Optic Transport (FOT), RF and Microwave FOT to 40 GHz</li> <li>■ Fiber Optical Amplifiers (EDFA and YEDFA) / LIDAR Source Lasers</li> <li>■ Fiber Optic Gyro Components and Subsystems / THz Detection and Analytical Systems</li> <li>■ RF and Microwave Optical Delay Line Systems</li> </ul>
 <p><b>FIBER MOUNTAIN</b> The Glass Core™ Company www.fibermountain.com</p>	<ul style="list-style-type: none"> <li>■ Optical Switch, 1 RU, 160 x 160 Ports, Pt-Pt and Pt-Multipoint, 5 nanosecond latency</li> <li>■ 10 Gpbs/40Gpbs applications, Direct Fiber Connections, no transceivers (SFP+/QSFP) required</li> <li>■ Available with SDN controller for networked apps, or as standalone with built-in web interface</li> </ul>

For More Information Please Contact Your Local  
EOX Sales Representative:

Kevin Mays—kevinm@eoxsales.com  
Mobile: 256-656-3114—Fax: 856-231-9022

7071 Glen Cove Lane, Stone Mountain, GA 30087  
www.eoxsales.com

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 <p><b>In-Phase Technologies, Inc.</b> www.in-phasetech.com</p>	<ul style="list-style-type: none"> <li>■ ATE System Design and Development—Expertise in RF, Microwave and Fiber Optic Technologies</li> <li>■ Custom RF and Microwave Components—Switch Matrices and Down Converters</li> <li>■ ITA's and Test Fixtures—Signal Conditioning RF Drawers</li> <li>■ Build to Print Services—Test Software—LabVIEW and TestStand Certified Engineers</li> </ul> 
<p><b>Liberty Electronics</b> www.libertyelectronics.com</p>	<ul style="list-style-type: none"> <li>■ AS9100 Approved</li> <li>■ “Best Value” Cable Harnesses and Assemblies</li> <li>■ Rack Integration, also have seismic requirement heritage</li> <li>■ Woven and Overbraid Unique Capability</li> </ul> 
 <p><b>MARVIN TEST SOLUTIONS</b> www.marvintest.com</p>	<ul style="list-style-type: none"> <li>■ Digital &amp; Mixed Signal Board/Box Testers</li> <li>■ ATEasy Automated Test Software</li> <li>■ PXI Platform Solutions</li> </ul>
<p><b>MICRO-COAX</b> PROVEN RELIABLE www.micro-coax.com</p>	<ul style="list-style-type: none"> <li>■ Low Loss, Phase Stable RF/Microwave Cable Assemblies to 50 GHz</li> <li>■ Long Heritage in Space Flight Cable Assemblies</li> <li>■ Robust, Low Loss, Phase Stable, Test Cable Assemblies</li> <li>■ ARACON—Metalized Kevlar used in Cable Assemblies and Overbraid for Reduced Weight</li> </ul> 
 <p><b>MICROTECH INC.</b> www.microtech-inc.com</p>	<ul style="list-style-type: none"> <li>■ Waveguide Assemblies—Flexible and Rigid</li> <li>■ Land, Sea, Air, and Space Capability</li> </ul>
 <p><b>MIL POWER SOURCE</b> Division Of Quasar Power Technologies Inc. www.milpower.com</p>	<ul style="list-style-type: none"> <li>■ Power Supplies with the Highest Power per Square Inch</li> <li>■ DC/DC, AC/DC, DC/AC, GCU and UPS Products</li> <li>■ Power Ranges from watts to 2000 watts</li> <li>■ Tempest Compliant Products</li> </ul> 
 <p><b>NOISE XT</b> www.noisext.com</p>	<ul style="list-style-type: none"> <li>■ Dual Core Noise Test Systems—Testing to -190 dBc/Hz</li> <li>■ Absolute and Residual Phase Noise Testing</li> <li>■ Pulsed Phase Noise Testing</li> <li>■ All NIST Traceable</li> </ul>
 <p><b>NUPHOTON TECHNOLOGIES</b> www.nuphoton.com</p>	<ul style="list-style-type: none"> <li>■ Fiber Laser: 1µm&gt;mode locked, Q-switched, Grating Stabilized, Narrow Line Width</li> <li>■ Fiber Amplifiers: C-Band Single, DWDM, and Multimode, L-Band Single &amp; DWDM, S-Band Single</li> <li>■ ASE Sources: C&amp;L Band, C-Band (500 mw power, C-Band and L-Band)</li> <li>■ Applications: Material Processing, LIDAR, Telecom, Test &amp; Measurement, and Medical</li> </ul>
 <p><b>raymond emc</b> www.raymondemc.ca</p>	<ul style="list-style-type: none"> <li>■ Shielded Enclosures, Doors &amp; Cabinets</li> <li>■ Shielding Accessories</li> <li>■ Medical Shielding</li> <li>■ Anechoic Cabinets</li> </ul>
 <p><b>RS MICROWAVE COMPANY, INC.</b> www.rsmicro.com</p>	<ul style="list-style-type: none"> <li>■ High quality RF and Microwave filters—1 MHz to 50 GHz to Military and Commercial Communications, Radar, ECM, and Cellular</li> <li>■ Filters with wide passbands and stopbands (1-4 GHz passband, stopband to 20 GHz, 1KW operation)</li> <li>■ Unique products: In-line bandpass filters with finite transmission zeroes, reduced size &amp; wide band high power filters</li> </ul> 

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