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 <p><a href="http://cpii.com">cpii.com</a></p>	<p><b><u>CPI, TMD Technologies Division</u></b> Hayes, Middlesex, UK • Phone +44 (0)20 8573 5555</p> <p>CPI TMD Technologies Division (CPI TMD) is one of the world's leading manufacturers of microwave power products including microwave power modules (MPMs), tracking radar transponder products, instrumentation amplifiers for radar, electronic warfare, communications and electromagnetic compatibility (EMC) testing, and scientific applications.</p>
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 <p><a href="http://engin-ic.com">engin-ic.com</a></p>	<p><b><u>ENGIN-IC</u></b> 1721 W. Plano Pkwy Ste 121, Plano, TX 75075; 9580 Black Mountain Rd suite D, San Diego, CA 92126 Tel: 972-332-5000</p> <p>ENGIN-IC offers custom and standard MMIC solutions. Standard products include passive, low noise, and power MMIC's for RF and Microwave applications. The company also can make custom designs from single components to integrated system on a chip architecture. All MMICs can be packaged as single components or with other MMICs to form multi-chip modules.</p>
 <p><a href="http://esterlineresearch.com">esterlineresearch.com</a></p>	<p><b><u>Esterline Research and Design, LLC</u></b> 25 E Lisburn Rd., Mechanicsburg PA 17055 Tel: 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>
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 <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>
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 <p><a href="http://Meggitt-baltimore.com">Meggitt-baltimore.com</a></p>	<p><b>Parker Meggit</b> Baltimore, Maryland • Tel: (410) 542-1700</p> <p>Meggitt (Baltimore), Inc., an industry-leading developer and manufacturer of antenna and radome solutions, features a full range of capabilities starting with design concepts and working through detailed design, qualification, manufacturing, and testing. Experienced composite, electrical, mechanical, and manufacturing engineers offer solutions that achieve simultaneous high structural and electrical performance</p>
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 <p><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>
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 <p><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.  
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