

Microwave Component Marketing

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Florida Principals



Netcom, Inc.

Netcom's experience includes the development of tunable filters, RF amplifiers, LC filters, and a diverse range of custom integrated assemblies.

<http://www.netcominc.com/>



Micro-Precision Technologies, Inc.

MPT manufactures high-quality metalized thick film substrates and provides complete assembly, functional and environmental testing for microcircuits on thick film substrates. Thick film capabilities include multi-layers of conductors, as well as super fine line/spacing up to 1-2 mils (0.001" – 0.002"), via through, via filled and plated.

<http://www.micropt.com/>



Micro Harmonics

Micro Harmonics produces high-quality millimeter-wave isolators and circulators operating from 50 GHz to more than 330 GHz, optimized for extended bandwidth, and the industry's lowest insertion loss. All of our ferrite components are made in the United States of America.

<https://www.microharmonics.com/>



Elite RF LLC.

Elite RF is a major global provider of products, services, and solutions to industrial and commercial users of communications systems.

- RF Pallets
- RF Modules
- RF Amplifiers
- Rack Amplifiers
- RF Systems
- Custom Products
- Amplifier Product Line
- 1 MHz to 10 GHz
- 1 Watt to 10K Watts
- GaN & LDMOS

<http://eliterfllc.com/>



Microwave Support Systems

Microwave Support Systems GaAs FET amplifiers, PIN diode switches, directional couplers, and microwave integrated assemblies to 18 GHz.

<http://www.mssna.com/>



Sonoma Scientific

Sonoma Scientific manufactures high-quality RF/Microwave ferrite isolators and circulators Frequency coverage 40 MHz to 40 GHz. Designs to 4 KW CW or more. Low intermodulation products. Phase matching. Standard and special connectors or cables. Acceleration specifications to 40,000 G. High volume production capacity.

<http://www.sonomascientific.com/>



TechPlus Microwave

TechPlus Microwave is a state-of-the-art, innovative, Microwave RF filter provider specializing in cost-effective, high-quality microwave filters and assemblies. Also filters, duplexers, and multiplexers for a wide range of the wireless protocols.

<http://www.techplusmicrowave.com/>



IMS Resistors

Surface mount: resistors and lower power, I sensing. Terminations & attenuators to 40GHz & temperature comp, couplers/dividers. Low pass filters, non-magnetic and AlN devices. Thermal management devices for heat transfer w/ electrical isolation modeling data available online.

<http://www.ims-resistors.com/>



Koaxis, Inc.

Hand formable, conformable®, cable assemblies, semi-rigid and flexible microwave cable assemblies. Build it, see it, buy it online at koaxis.com with 48 delivery.

<http://www.koaxis.com/>



Microwave Technology

RF & microwave discrete semiconductors: fabrication: packaged & die, GaAs, pHEMT, HBT device. Amplifiers: GaN hi-power, broadband MMICs, wireless-MMW, space qualified parts.

<http://www.mwtinc.com/>



PCA Electronics

Custom magnetics: inductors, transformers (current sense, power, pulse, RF) and chokes. Delay lines, RF and fiber products for LAN.

<http://www.pca.com/>



RFE Incorporated

Specializing in frequency generation devices, state of the art VCO's, synthesizers and up & down tuners delivering fast tuning, low phase noise and broad bandwidth.

<http://rfe-mw.com/>

WERBEL MICROWAVE

Werbel Microwave

Custom coaxial directional couplers, power dividers, 90° and 180° hybrids, bias tees, resistive dividers from 1MHz to 18MHz, and IP67/68 devices. Manufactured in the United States.

<http://www.werbelmicrowave.com/>



SemiGen: RF/Microwave Assembly

SemiGen is a full-service RF and Microwave manufacturer providing design, engineering, contract assembly, high-frequency testing, and hi-rel screening/upscreening. Now also offering thin film circuits, diodes, semiconductor devices, and bonding tools, as well as wafer dicing and metallization services.

<https://www.semigen.net/>

POWERSTAR UPS

Powerstar Inc.

Powerstar offers True-online or line interactive marine and rugged UPS. Connect; 440,240v,208v,120 volt 50/60hz electricity onboard larger shipboard naval ships with or without isolation,and rugged military systems requires different materiel gleaming than what is used for land-based power operations.

<http://www.powerstarinc.com/>



Microwave Engineering Corporation

Decades of experience designing, fabricating and testing passive microwave antenna and components ensures that you will receive a product of outstanding quality.

<http://microwaveeng.com/>
