



**Kirit Dixit**  
201-669-7599  
kdixit@microcomsales.com

**Amcom Communications**  
[amcomusa.com](http://amcomusa.com)

Designs and manufactures GaAs and GaN MMICs, ASICs, and coaxial module solutions, including high-efficiency power amplifiers, switches, and integrated assemblies for RF and microwave applications.

**Coleman Microwave**  
[colemanmw.com](http://colemanmw.com)

Coaxial and waveguide RF/microwave filters up to 40 GHz, including lowpass, highpass, bandpass, and band-reject designs, as well as tunable bandpass filters and diplexers.

**ComNav Engineering**  
[comnav-eng.com](http://comnav-eng.com)

High-performance RF and microwave filter solutions using ceramic, lumped element, and cavity technologies, including suspended substrate and monoblock designs for demanding applications.

**Electro-Photonics**  
[electro-photonics.com](http://electro-photonics.com)

High-frequency chip resistors, terminations, and attenuators, and test fixtures for RF and microwave applications.

**Frequency Management**  
[frequencymanagement.com](http://frequencymanagement.com)

Crystal oscillators, including TCXO, VCXO, and OCXO solutions, for control applications requiring extreme temperature and high-reliability performance.

**JEM Engineering**  
[jemengineering.com](http://jemengineering.com)

Broadband and narrowband antennas from 2 MHz to 40 GHz for EW, SIGINT, communications, and test applications, with production-ready solutions tailored to specification and supported by custom development and in-house testing.

**JQL Technologies**  
[jqltechnologies.com](http://jqltechnologies.com)

Isolators and circulators in SMT, microstrip, drop-in, coaxial, and waveguide packages for applications up to 100 GHz.

**Relcomm Technologies**  
[relcommtech.com](http://relcommtech.com)

High-performance coaxial electro-mechanical switches for wireless and microwave communications applications.

**Signal Microwave**  
[signalmicrowave.com](http://signalmicrowave.com)

High-performance RF/microwave connectors and broadband test and verification boards for signal integrity and high-speed digital applications, including advanced interconnect and PCB solutions.

**Synergy Microwave**  
[synergymwave.com](http://synergymwave.com)

Designs and manufactures high-performance RF and microwave signal sources and signal processing components, including VCOs, PLL, frequency synthesizers, oscillators, mixers, filters, couplers, and power dividers/combiners. Known for low phase noise and high spectral purity, their solutions support demanding commercial, military, aerospace, and industrial applications.