



RCS Inc. services the New England military and commercial markets and concentrates on thoroughly understanding our customers' business by being in their facilities on a weekly basis. We work intimately with all levels of management within our customer base so we can provide the best guidance toward initiating and maintaining long term relationships between all parties

Aero Electronics: Competencies include complex Cable Assemblies, RF Cables, Molded Cables and Harnesses
www.aeroelectronics.net

Aethercomm: Military Solid State Amplifiers, LNA's and Converters
Woman Owned Business
www.aethercomm.com

Asset Intertech: As the leader in boundary scan, Asset Intertech is the only company that gives you access to a complete solution that extends beyond hardware and software to consulting, service, training and support. No one gives you access to more.
www.asset-intertech.com

Atlantic Microwave: Waveguide Assemblies & Satcom Antennas
www.atlanticmicrowave.com

Chelton Control Systems: Solid State RF Control Components, Switches
www.cheltoncs.com

Continental Microwave: Custom Microwave Components and Integrated Subsystems
www.contmicro.com

Excelics: High Performance RF and Microwave Semiconductor Discrete Devices and Integrated Circuits; products include GaAs MESFETs, PHEMPTs, MFE T s and MMIC s through 65G hz
www.excelics.com

Frequency Electronics: The Leader in Time and Frequency Technology for Wireline, Wireless, Satellite and Defense Telecommunication Systems
www.freqelec.com

HDL Research Labs: Military Custom Power Supplies
www.hdlpower.com

Kevlin: Rotary Joints and Pedestals
www.kevlin.com

Lansdale (Formerly BAE Antenna Systems):
A division of Cobham Defense Electronic Systems, is a trusted global leader in innovative design, development and manufacturing of custom EW Antennas and Subsystems for defense and aerospace applications. Our products are well known for their performance and reliability and include Spiral, Horn, and Log Periodic Antennas, RF Front End Subsystems for self-protection, and High Power Transmit Subsystems for Electronic Attack missions, operating at frequencies of 10MHz to 100G Hz
www.cobhamdes.com

M/A Com (Cobham): High Frequency low loss cables (formerly Adams Russell) , switches, antennas and a full range of RF Components including Space Qualified components and sub systems
www.macom.com

Nurad: Airborne Antennas, Radomes and Integrated Antenna/Radome Systems
www.nurad.com

Renaissance: Isolators, Circulators and Switches
Small Disadvantaged Business
www.rec-usa.com

Remmele Engineering: Large Scale Mechanical System Integration, Design for Manufacturing, Precision Machining, Metal Joining, Supply Chain Management and Program Management
www.remmele.com

REMEC: Dedicated to the design, development and manufacture of custom RF, microwave and millimeter wave products, including filters, multipliers, amplifiers and integrated microwave assemblies, from 10MHz to 60G Hz
www.remec.com

Timbercon: Custom Fiber Optic cables for Military, Avionic, Gigabit Ethernet and Harsh Environment applications.
www.timbercon.com

