

## PA / NJ LINECARD

### RF / mmWave Solutions



[www.microtech-inc.com](http://www.microtech-inc.com)

- ◆ Waveguide Assemblies—Flexible and Rigid for Military and Aerospace as well as commercial applications
- ◆ Couplers, Rotary Joints, Terminations, and Components



[www.nuwaves.com](http://www.nuwaves.com)

- ◆ Miniature and ruggedized RF power amplifier modules
- ◆ Solid-state RF & microwave bidirectional amplifiers for demanding SWaP applications
- ◆ High Linearity and range extension with specific vendor Radio Compatibility
- ◆ Cybersecurity – Avionic Data Bus Protection



[www.werbeltmicrowave.com](http://www.werbeltmicrowave.com)

- ◆ RF directional couplers, splitters, combiners, hybrids
- ◆ Passives up to 26.5 GHz
- ◆ Resistive power dividers /combiners

### System & Chassis Solution



[www.pixustechnologies.com](http://www.pixustechnologies.com)

- ◆ Rackmount & Rugged Systems
- ◆ OpenVPX, 3U-6U chassis, boards, backplanes and accessories
- ◆ High-speed architecture backplane and board profiles per VITA 65 (VITA 65.0 & 65.1) Extension to VITA 46 to ensure compatibility

#### **Ray Tyson**

Sales Engineer

Mid-Atlantic— MD, VA, DC, PA, NJ

571-420-7455 cell

[rayt@eoxsales.com](mailto:rayt@eoxsales.com)

- ◆ General purpose processing, I/O processing (including FPGA-based) cards
- ◆ Technology building blocks for computing infrastructure and payload processing requirements
- ◆ Form Factors—MicroTCA/AMC, VPX, PCI Express, FMC/XMD



[nat-us.com](http://nat-us.com)