

**NUWAVES ENGINEERING TEAM EXPANDS STATE OF THE ART IN  
MULTIPLICATION PERFORMANCE**

Middletown, Ohio, April 14, 2017 – NuWaves Engineering, a veteran-owned small business providing advanced radio frequency (RF) and microwave solutions, announced today that the bandpass filter designed for the Global Positioning System’s (GPS) L1 band as part of the Air Force Research Lab’s (AFRL) Technologically Advanced N-plexer for GPS III Operation (TANGO) Small Business Innovative Research (SBIR) Phase II project has successfully completed multiplication testing. The results of the testing proved that NuWaves’ TANGO design will raise the bar for space qualified components.

“NuWaves is extremely proud of our progress to help AFRL advance the state-of-the-art under the TANGO SBIR Phase II contract,” said Jeff Wells, President and CEO of NuWaves Engineering. “Our team is poised to deliver an innovative and high-technology solution in support of the next generation of GPS equipment.”

NuWaves Engineering is a premier supplier of RF and Microwave solutions for Department of Defense (DoD), government, and industrial customers. An RF engineering powerhouse, NuWaves offers a broad range of design and engineering services related to the development and sustainment of key communications, telemetry and electronic warfare systems, as well as a complete line of commercially available RF products. NuWaves’ products include wideband frequency converters, high-efficiency and miniature solid state power amplifiers and bidirectional amplifiers, high intercept low noise amplifiers and miniature RF filters. NuWaves Engineering...Trusted RF Solutions™.

Contact Mike Trimble, Director of Business Development, at (513) 360-0800, [mike.trimble@nuwaves.com](mailto:mike.trimble@nuwaves.com), or visit [www.nuwaves.com](http://www.nuwaves.com) for more information.

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