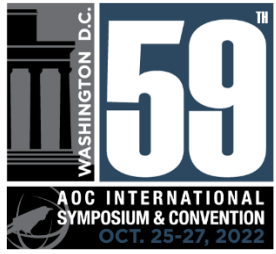


Quantic PMI and Quantic Wenzel to Exhibit at the 59th Annual Association of Old Crows Symposium and Convention

Representatives will be available at booth 100 to offer insights into the use of high-reliability radio frequency microwave components and subsystems for electronic warfare applications.



Washington, D.C.— October 4th, 2022 — [Quantic PMI](#) and [Quantic Wenzel](#), industry leaders in high-reliability radio frequency microwave components and subsystems for mission-critical electronic warfare applications will exhibit at the 2022 Association of Old Crows Annual Symposium and Convention. The symposium and convention will take place at the Walter Washington Convention Center in Washington, D.C. between October 25th and 27th. The annual conference is the industry’s leading event, bringing together nearly 2,000 professionals from over 30 countries spanning industry, military, and government sectors.

“The electromagnetic spectrum of operations is evolving quickly and there is no question that future operations will be complex. Our businesses are uniquely positioned to help our customers bring a new set of advanced capabilities for electromagnetic attack, electromagnetic warfare support, and electromagnetic protection applications,” said Jeff Hassannia, Chief Growth Officer at Quantic Electronics.

Located at [booth 100](#), Engineering and Sales Representatives will provide insight into a variety of radio frequency microwave components and subsystem solutions to 65 GHz:

- Integrated Microwave Assemblies
- Ultra-low Phase Noise Crystal Oscillators
- Frequency Sources
- Synthesizers
- Log Amps
- Phase Shifters
- Attenuators
- Low-noise Amplifiers
- Limiters
- Monopulse Comparators
- Switches
- Filters & Switch Filter Banks

Visit the [Association of Old Crows Symposium and Conference website](#) to register.

About Quantic PMI:

[Quantic PMI](#) (Planar Monolithics) was founded in 1989 and soon established its reputation as a leading supplier of custom, high-reliability radio frequency and microwave components and subsystems. Delivering industry-standard performance for mission-critical applications in the military, communications, commercial and consumer industries. Quantic PMI continues to expand its portfolio of state-of-the-art hybrid MIC/MMIC components, modules, and subsystems.

About Quantic Wenzel:

Since 1978, [Quantic Wenzel](#) has defined the absolute state of the science in ultra-low phase noise crystal oscillators, a portfolio complemented by a range of advanced frequency sources and integrated microwave assemblies. Quantic Wenzel’s oscillators and synthesizers are designed into mission-critical military, space, and commercial applications. Unmatched precision, low-g sensitivity and very low phase noise distinguish Quantic Wenzel’s engineering expertise, so customers can execute with full confidence – and without hesitation.