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Mini-Circuits to Showcase Innovative RF and Microwave Solutions at European Microwave Week 2026

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Content

Mini-Circuits, a global leader in RF, microwave and millimeter-wave components and test products, today announced that it will exhibit at European Microwave Week 2026 in London, United Kingdom. From October 6–8 at ExCeL London, visitors can meet Mini-Circuits' product experts and discover new technologies for communications, aerospace and defense, satellite, quantum, automotive, industrial, and test and measurement applications.

At Booth A40A, Mini-Circuits will present a broad portfolio of products and systems engineered to help customers move faster from concept to production. Highlights will include broadband GaN and GaAs MMIC power amplifiers and components, complete signal chain solutions, high-rejection LTCC filters, high-frequency switching and signal-generation solutions, RF filters, RF/microwave coaxial cables, and test and measurement solutions. New areas on display for Mini-Circuits include automotive components and test solutions, RF jammers, Drone communication components, and Quantum Computing components, cables, and signal generation solutions. These technologies reflect Mini-Circuits' continued expansion across component-level and integrated solutions for demanding RF and microwave systems.

On the conference side, Mini-Circuits will present a paper in the Poster Sessions, "A Compact Ku-Band Ridge-Waveguide Bandpass Filter for LTCC Implementation," by Rousslan Goulouev on October 6 at 2:10 p.m.

European Microwave Week is a leading international gathering for the RF, microwave and wireless industries, combining technical conferences, workshops, forums and a major commercial exhibition. Mini-Circuits' presence will give attendees an opportunity to discuss specific requirements with applications engineers, review new product capabilities and explore solutions spanning DC through millimeter-wave frequencies.

Visit Mini-Circuits at EuMW 2026

- **Venue:** ExCeL London, London, United Kingdom
- **Exhibition dates:** October 6–8, 2026
- **Booth:** A40A

Attendees are invited to visit the Mini-Circuits booth for live product demonstrations, technical discussions, and one-on-one consultations with the company's engineering team.

Supporting Links:

<https://www.minicircuits.com>

Tags:

5G, 6G, ADAS, Aerospace & Defense, GaN & SiC, Microwave, RF, Semiconductors, Test & Measurement

Contacts:

Contact Type: Media Contact

Name: Brandon Kaplan

Email: brandon_k@minicircuits.com

About Us:**Heading :** About Mini-Circuits

Mini-Circuits makes the building blocks that shape the wireless world. From communications networks and critical national security systems to life-saving diagnostic imaging, quantum computing and more, we support the world's most innovative companies in building a faster, smarter, more connected future with the power of RF, microwave and millimeter wave technology. Headquartered in Brooklyn, New York with design, manufacturing and sales locations around the world, we're a diverse, rapid-growth corporation that hasn't outgrown what it means to treat our team members, customers, suppliers and partners like family. 20,000+ customers prefer Mini-Circuits for the demanding quality standards, design and manufacturing capabilities, sales and applications support, and supply chain stability that have earned the industry's trust since 1968.