



Six Industry Experts. One RF Experience.

We're bringing the full strength of Amphenol Microwave to the 2026 IEEE MTT-S International Microwave Symposium (IMS), June 9–11 at the Thomas M. Menino Convention & Exhibition Center in Boston, Massachusetts.

For the first time, we're exhibiting alongside SV Microwave, Micro-Coax, Q Microwave, XMA Corp., and Amphenol Printed Circuits under one unified banner. Visit us at Booth #16054 to explore the complete RF signal chain, enter for a chance to win a drone, and join our technical workshop in Room 154.

IEEE International Microwave Symposium
9 - 11 June • Boston, MA





Six Industry Experts. One RF Experience.

Visit us at booth #16054



[Visit Our Microsite](#)

[Read Our Press Release](#)

Check Out Our Industry Workshop

Beyond the booth, six of the industry's sharpest RF minds will come together on the IMS 2026 workshop stage, and the topic could not be timelier:

Session Title: Next-Generation RF Components: Strategies to Minimize Loss, Noise & Distortion

Date: Thursday, June 11, 2026

Time: 1:30 p.m. – 3:10 p.m.

Location: Room #154



This panel discussion presents one technical expert from each business unit for a deep dive into the strategies and component-level innovations that drive down loss, noise, and distortion in today's most demanding RF systems.

Panelists include:

- Christopher Cooper, Director of Engineering, Times Microwave Systems
- Evan Tarr, Senior Electrical Engineer, SV Microwave
- Phil Lenk, Product Manager, Micro-Coax
- David Higginson, Director, Sales and Programs, Q Microwave
- Matt O'Leary, Director of Sales & Marketing, XMA Corp.
- Colby Hobart, RF Applications Engineer, Amphenol Printed Circuits



Enter for a Chance to Win a Drone!

Step 1: Visit the Booth #16054

Stop by one or more business units: Times Microwave Systems, Amphenol Printed Circuits, Micro-Coax, Q Microwave, XMA Corp., SV Microwave.

Have a quick product conversation and get your badge scanned by booth staff.

Step 2: Submit Your Entry

Enter the raffle by either dropping your business card in the raffle box or completing a short entry form at the raffle station.

Drawing will occur after the show ends. You will be contacted by email/phone. We will ship the drone to you!



The banner features a circular collage of logos on the left, including Times Microwave Systems, SV Microwave, Amphenol Microwave, Micro-Coax, Q Microwave, XMA, and Amphenol Printed Circuits. To the right, the text reads "Six Industry Experts. One RF Experience." Below this is a high-quality image of a white DJI Neo drone. At the bottom, an orange bar contains the text "Stop by our booth #16054 for a chance to win a drone!"

Join A Winning Team!

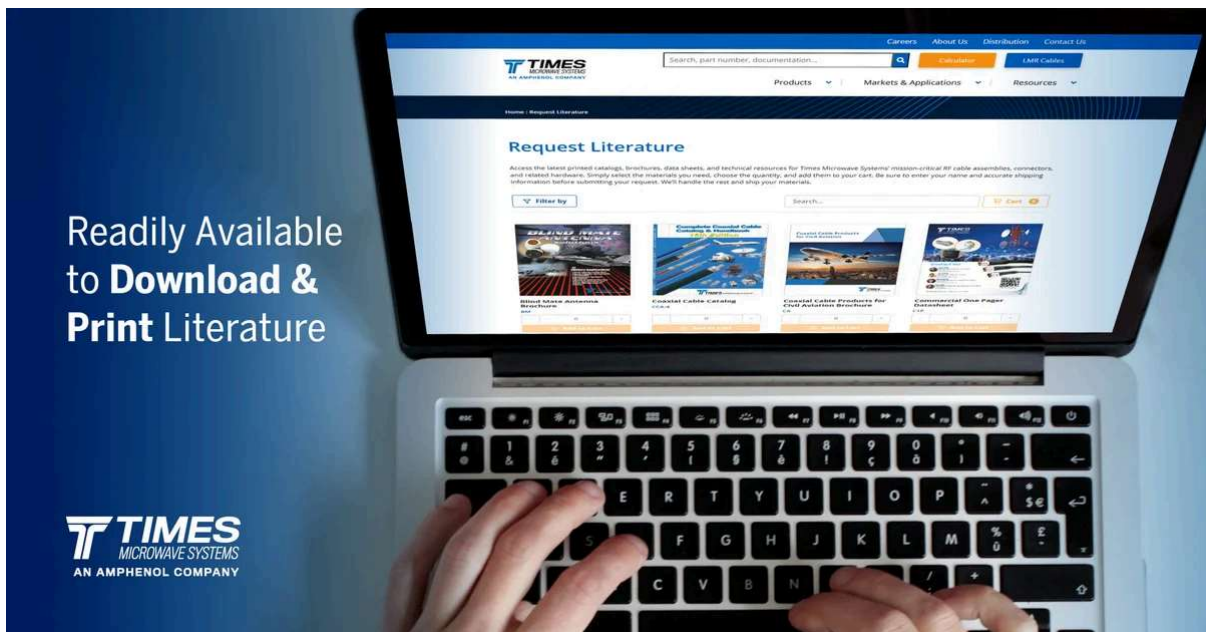


We have fantastic team members who are critical to our success. As we continue to grow our business at all our locations, we are looking to add additional talent to the team. Check out our open positions if you're looking for a challenging and rewarding career with a successful company!

[Check out our open positions!](#)

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Looking for the latest product information? Visit our Literature Portal to access brochures, datasheets, and catalogs—all in one place. Simply select what you need under Resources → Request Literature on our website, and we'll print and ship it directly to you.



Visit the Portal



Q: What makes Levitate™ cable assemblies ideal for UAV and avionics applications?

A: Levitate cable assemblies are engineered to deliver ultra-lightweight construction with minimal signal loss, helping reduce overall system weight without sacrificing RF performance. Designed for both military and commercial UAV platforms, Levitate supports applications ranging from flight control and telemetry to electronic warfare and surveillance across DoD UAV Groups 1–5.

Got a question you'd like answered in the next newsletter? Submit it here!

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How can we help?

Call us : 1-800-867-2629

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