TIMES MICROWAVE SYSTEMS
AN AMPHENOL COMPANY

sign of the times

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Catch Our Latest Video Breakdown: Can Your RF Interconnect Supplier Keep Up?

We have spent decades building the capacity and resilience needed to support defense programs. With more than 200,000 square feet across three U.S. facilities, continued equipment investments, and strong in-house engineering, we are prepared to scale quickly while reducing program risk.



We produce 16,000 assemblies each month in North America and ship up to 5 million feet of cable globally. Our broad product portfolio and qualification data help accelerate design-ins and streamline qualification.

Defense demand is rising rapidly across missiles, UAVs, and next-generation aircraft. Program managers need suppliers with the capacity, infrastructure, and readiness to keep pace.

The ramp is already underway. We're ready. Is your current supplier keeping up?

Watch the full video here

Upcoming Tradeshows:

Thank you to everyone who visited us at Farnborough International. If we didn't have the chance to connect, check out our **upcoming tradeshows** and events. We hope to see you there.

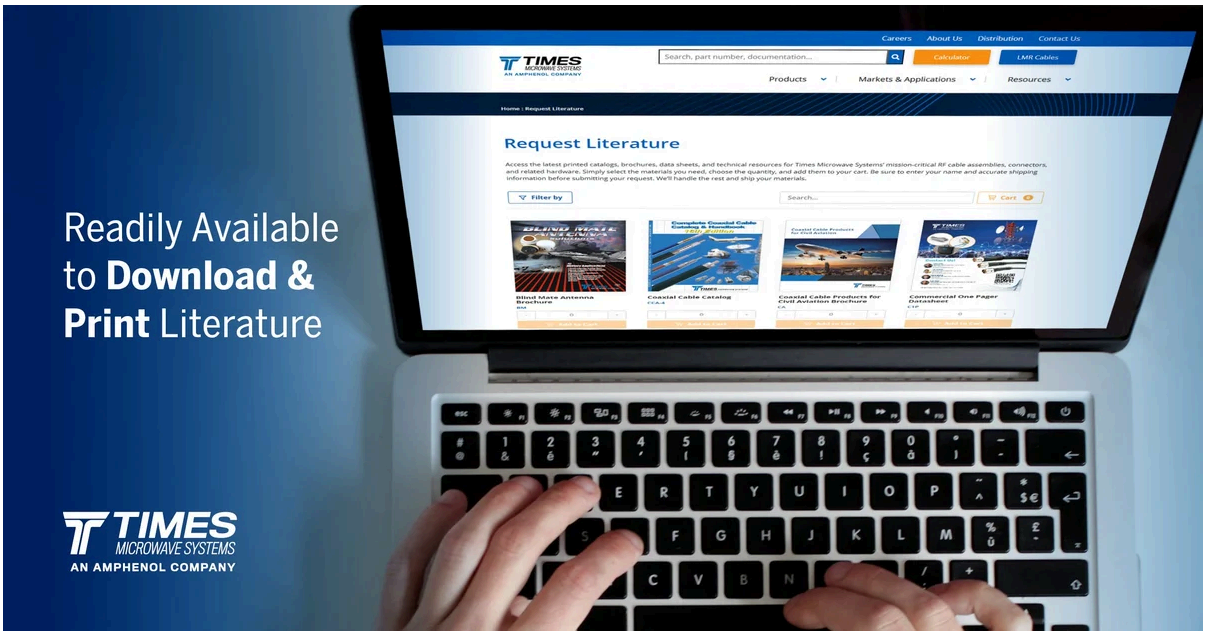






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Join A Winning Team!



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!



Q: What is a good VSWR for a coaxial cable?

A: A VSWR of 1.0:1 is the theoretical ideal, indicating zero reflected power. In practice, system requirements define the acceptable maximum. Many precision RF applications specify 1.25:1 or better across the operating frequency range. What matters is maintaining that specification at the highest operating frequency, where reflections are most significant.

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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