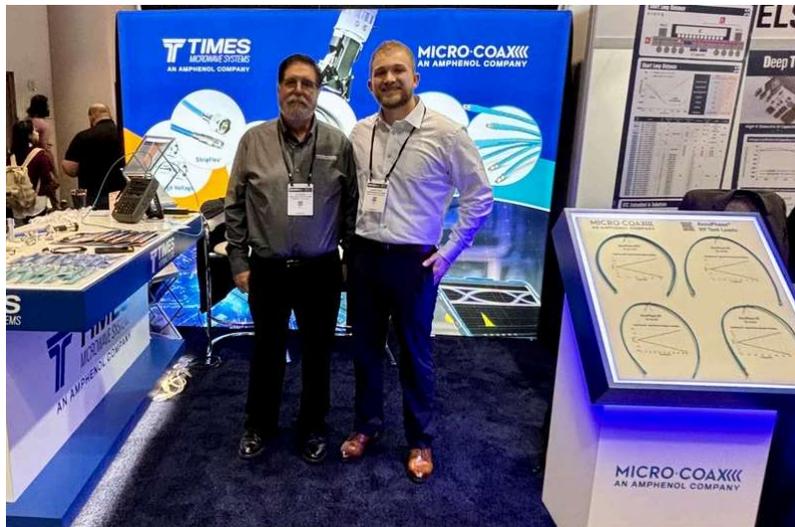


Shows, Shows & More Shows

We recently exhibited at DesignCon in Santa Clara, California, where we showcased [XtendedFlex™](#) and [AccuPhase®](#) and connected with industry professionals to discuss the future of high-performance RF solutions.





We also recently exhibited at the DefSat Conference & Expo in New Delhi, India, where we featured our [MilTech[®]](#) microwave assemblies alongside Micro-Coax's [UTiFLEX[®]](#) cable assemblies. To learn more about these solutions, connect with our team.

Upcoming Tradeshows

Check out all of our [upcoming tradeshows](#) and stop by our booth!

IWCE
by informa...

16 - 19 March • Las Vegas, NV
Visit us at booth #2225

TIMES
MICROWAVE SYSTEMS
AN AMPHENOL COMPANY

The Complete LMR System

GLOBAL FORCE
SYMPOSIUM & EXPOSITION

AUSA
ASSOCIATION OF THE UNITED STATES ARMY

24 - 26 March
Huntsville, AL

Visit us at booth #2023

TIMES
MICROWAVE SYSTEMS
AN AMPHENOL COMPANY

MICRO-COAX
AN AMPHENOL COMPANY

Levitate

T-COM

ARACON
LIGHTWEIGHT. STRONG. FLEXIBLE.

Product Spotlight: XtendedFlex™

The XtendedFlex family is engineered for RF systems operating in high-motion and continuous-flex environments where reliability is critical. Designed and tested for long service life, XtendedFlex products provide unmatched flexibility, electrical stability, and rugged durability. This reliability is critical for maintaining signal integrity in dynamic applications across robotics, automation, transportation, and precision motion systems.

Check out the datasheets:

- [XtendedFlex-045](#)
- [XtendedFlex-142](#)
- [XtendedFlex-174](#)
- [XtendedFlex-178](#)
- [XtendedFlex-213](#)
- [XtendedFlex-304](#)



Upcoming Webinars

Discover what's next in our RF portfolio. Join our upcoming webinar to get an inside look at our newest product families and learn how they're engineered to meet today's evolving performance demands.

WEBINAR

AccuPhase[®]

Introducing AccuPhase RF Test Assemblies

Join Micro-Coax for a webinar introducing AccuPhase[®] RF test assemblies — rugged, flexible solutions engineered for repeatable phase and amplitude stability up to 70 GHz.

March 12th • 11 a.m.

Register today!

MICRO-COAX
AN AMPHENOL COMPANY

[Register Here](#)

XtendedFlex[™]

WEBINAR

Meet the Family!

Learn about the XtendedFlex product family, including four brand new additions.

TIMES
MICROWAVE SYSTEMS
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April 2nd • 11 a.m.



Register Here



Q: How many blade-life cuts can I expect from the CST prep tool?

A: During internal testing, we ran the CST tools with their original blades through 2,000 cable preps, and the strip quality continued to look and test very good. Based on those results, blade life exceeds 2,000 preps per blade.

Got a question you'd like answered? [Submit it here!](#)

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How can we help?

Call us 📞: 1-800-867-2629

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