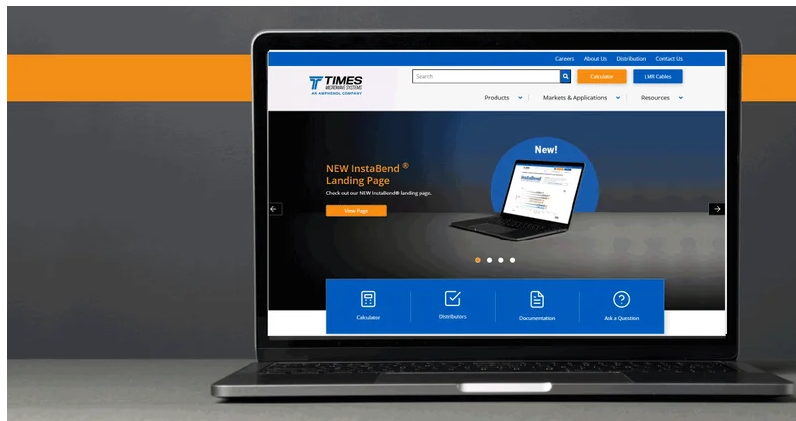




Fresh Features!

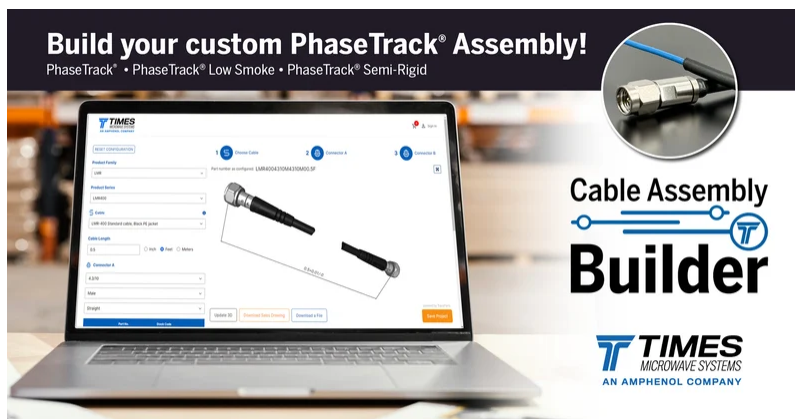


Calculator Page

Our updated Attenuation Calculator makes it easier than ever to determine the precise signal loss for your application. Simply enter your frequency, run length, and cable type —and get instant results!

Assembly Builder

Our new builder features a simple interface with an interactive 3D viewer, allowing you to customize assemblies, download sales drawings and 3D files, and request a quote.



Attenuation Calculator

Assembly Builder

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!

Product Spotlight

Designed for extreme environments and satellite communications, the InstaBend® PhaseStable 092 coax assembly offers:

- Ultra-flexibility with phase stability over temperature
- TF4® dielectric eliminating PTFE knee
- Low outgassing materials per ASTM E595
- Radiation resistance up to 100 MRads

- Class 100,000 clean room manufacturing



InstaBend® PhaseStable 092 Compatible Connectors:



SP116
K
male
straight



SP129
Mini SMP
female
straight



SP150
SMA
male
straight

[Learn more about InstaBend cable assemblies](#)

Heritage Blog Post

Leading the industry for 70 years with precision-engineered RF coaxial cables for military, aerospace, and mission-critical applications.





Q: What sets InstaBend® cables apart?

A: InstaBend cables offer ultra-flexibility with a tight bend radius, allowing them to be routed in confined spaces without performance degradation. They maintain excellent electrical performance even when bent 90 degrees right behind the connector, making it ideal for space-constrained RF applications.

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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