

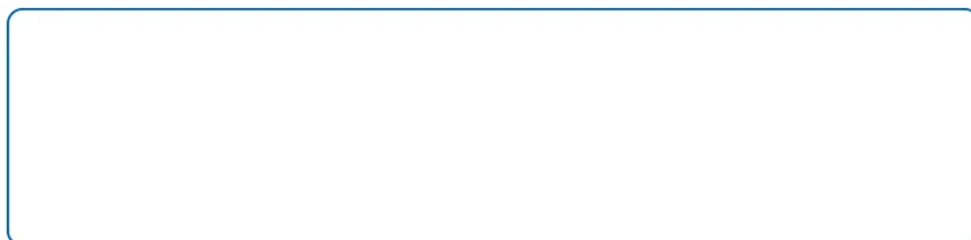
## Discover the New TFlex<sup>®</sup> Landing Page

Check out the newly launched, dedicated landing page for our high-performance [TFlex](#) product line. This new page is a streamlined way to explore cables, connectors, and assemblies designed for low loss, excellent shielding, and low PIM performance.



## Can't find what you're looking for?

Looking for a custom solution? Our Cable Assembly Builder makes it easy to configure the exact [TFlex](#) assembly you need. Whether you're working with unique connector types, cable lengths, or specialized requirements, our intuitive online tool can help you build a tailored assembly in just a few clicks.



# TFlex<sup>®</sup>

## High-Performance Microwave Cable



[TFlex](#) is a high-performance microwave cable designed for low loss, superior shielding, and excellent low PIM (Passive Intermodulation) performance. It provides a flexible alternative to semi-rigid coax, allowing for easy drop-in replacements without the need for intricate 3D bend configurations.

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## Sneak Peek into IMS and Paris Airshow

### IMS



### Paris Airshow



*Thanks for stopping by!*

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## Upcoming Tradeshows

Check out all our upcoming tradeshows and stop by our booth!



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**Check out the latest article!**

### High-Density Multiport Connectors for Military & Avionics Systems

At Times Microwave Systems, we're proud to support the evolving needs of military and avionics platforms with our high-density multiport connector systems. Our M8, V8, and next-gen Mini Multiport (MMP) solutions are designed to reduce size, weight, and installation time—while delivering the durability and performance required in high-





**Q: What makes TFlex cable a high-performance solution for microwave applications?**

**A:** TFlex is a high-performance microwave cable designed for low loss, superior shielding, and excellent low PIM (Passive Intermodulation) performance. Its flexible design makes it an ideal alternative to semi-rigid coax, allowing for easy drop-in replacements without the need for complex 3D bends, perfect for aerospace, defense, and telecom 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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