

## Product Spotlight

**SiO<sub>2</sub> cable assemblies** are a major advancement in Silicon Dioxide coaxial cable technology. Improvements have been made in the areas of cable design, cable manufacturing technology, glass seal technology and the range of connector types available.



## Thanks for a great IMS show!

Thank you to all who visited our booth at this year's International Microwave Symposium in Denver! It was great to see so many international partners in one place after such a long break from travel.

Unable to make it to Denver? Our upcoming tradeshow are listed below!



## Recent Publications

The best way to learn and keep up with ongoing trends and products is to read about it. Below are this months articles that Times Microwave is featured in.

Happy reading!

[Semi-Rigid Test Cable for Advanced Military & Aerospace Applications](#)

[Using Multiport Connectors in High-Frequency Military and Avionics Systems](#)



## TRADESHOWS

**BICS1**

September 26-28, 2022

Booth #M314

**AUSA**

October 10-12, 2022

Booth #3109

**AOC International**

October 25-27, 2022

Booth #111



## Join Our Team!



### [Times Microwave Systems: Careers](#)

Our team is growing! We have positions available in a few different departments. Apply today!

In addition to health benefits, 401K, and career advancement, we offer:

- Employee Discounts
  - Cell phone services
  - Car rental and purchase discounts
  - Electronics
- Tuition assistance

## You Ask, We Answer!



**Q:** Why use a semi-rigid cable for test applications?

**A:** A semi-rigid cable is designed to hold its shape after being bent around angles for installation within an enclosure for test applications that require no movement of the cable assembly, making it easier to accommodate tricky routing in tight places.

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How can we help?

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