

Future Focused



To kick off the new year, the team at Times Microwave Systems got together for our annual Sales Meeting!

With a future focused approach, our mindset for the upcoming year centers around new products and cutting edge technologies, expanded manufacturing capabilities, and cross-functional customer support, from engineering product knowledge to application support to robust customer service.

Our team is ready to charge into 2024 with motivation, excitement, and optimism to continue to be one of the best coaxial cable solutions in the industry.

Upcoming Tradeshows



[Register Here](#) - Free until Jan. 29!

Schedule time to meet with our team!

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

WEST
2024
FEB 13TH - 15TH
SAN DIEGO, CA
Booth #
834

 **SPACE-COMM**
EXPO
MAR 6TH - 7TH
FARNBOROUGH, UK
Booth #
H10
with Amphenol

 **SATELLITE 2024**
CONFERENCE & EXHIBITION
MAR 18TH - 21ST
WASHINGTON, DC
Booth #
1127

IWCE
Connecting Critic
Communications
MAR 27TH - 28TH
ORLANDO, FL
Booth #
1127

 **AUVSI**[™]
APR 23RD - 25TH
SAN DIEGO, CA
Booth #
4452

 **SPACE TECH EXPO** USA
MAY 14TH - 15TH
LONG BEACH, CA
Booth #
7037

 **IMS**
Connecting Minds. Exchanging Ideas.
 WASHINGTON DC 2024
SPECIALIZING ACROSS THE SPECTRUM
JUN 16TH - 21ST
WASHINGTON, DC
Booth #
1004

Product Spotlight

HP coaxial cables are high-power RF transmission lines designed for applications like magnetic resonance imaging (MRI), semiconductor manufacturing equipment, high-power lasers, and more.

For more information on our High Power products, check out our newest brochure!



New High Power Brochure

Recent Video

Check out one of our recent videos!



Watch the Video

Recent Article Features

Check out our recent article



More Articles



Q: For connectors like EZ-600-NMH-X, how does termination impact specifications such as VSWR and insertion loss?

A: This is a compensated high quality connector where we're removed most of the variables involved in the termination process. Based on the VSWR response, any mismatch loss is going to be pretty much non-existent. With most connectors, mismatch loss is often the largest contributor to the IL of a connector.

Got a question you'd like answered in the next newsletter? **Submit it here!**

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How can we help?

Email us : salesinquiry@timesmicro.com

Call us : 1-800-867-2629

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