

We are exhibiting at IMS 2026
Visit our booth #17070



Dear Valued Customer

We are pleased to invite you to visit booth #17070 to see our live demonstrations and learn more about our cutting-edge connectivity solutions.

Demonstrations:

- **K2TVA Thermopad**® temperature variable attenuators offering a totally passive solution for gain compensation over temperature with proven high-reliability heritage.
- **EZiCoax** a one-piece, spring-loaded SMP connector operating up to 40 GHz.
- **LightABLE-RF™** and **SpaceABLE-RF™** capability RF-over-Fiber (RFoF) capability utilizing an 850nm VCSEL over multimode fiber enabling new lows in SWap-C.
- **Ceramic RF Filters** provides a reliable, compact, and lightweight solution available up to 6,000 MHz for radar and communications applications.

Discover our broad range of microwave and RF components (attenuators, terminations, power dividers, filters, circulators/isolators) optical transceivers, cables, and connectors that ensure optimal performance, durability, and safety in demanding environments.

Claim your discounted ticket via the link below, and don't miss the opportunity to schedule a meeting with our team in Boston!

[Get Your Discounted Ticket](#)

[Book a Meeting at IMS](#)