Tektronix®

IMS-MTTS 2023

June 13-15 I Booth #421



Let Tek Experts Help You Manage RF Signal Complexity





Gain Fast Insights Into Unique Signal Performance

Tek's Arbitrary Waveform Generator (AWG) uniquely generates communications and radar signals **at the same time**. The **6 Series B Mixed-Signal Oscilloscope** (MSO64) performs different analyses, at different frequencies, simultaneously.



Generate, Analyze, and Record High-Density Pulsed Signals

The **RSA7100 Spectrum Analyzer** offers advanced triggering and capture capabilities in dense pulse environments, and the Arbitrary Waveform Generator (AWG70000) can create these signals easily to be used in a wide range of applications.



Rugged, Portable Real-Time RF Analysis, Streaming and Recording

The **RSA500, powered by SignalVu™ software**, delivers unlimited access to advanced measurement and analysis capabilities. You can see RF characteristics that are practically invisible to a conventional spectrum analyzer.



Unlock More Space on your Bench Without Compromising Performance

The compact **2 Series MSO** features up to 4 analog channels, 500 MHz bandwidth, 2.5 GS/s sample rate, 16 channel MSO, 50 MHz AFG, 4-bit digital pattern generator, advanced triggers, protocol decode, DVM, and frequency counter.

See for Yourself. Get a Personal Demo Today!

Come hear us present at the MicroApps Theater Booth #2447

Tuesday, June 13 I 2:15PM - 2:30PM / Speakers: Alex Krauska, Alejandro Buritica

TUMA20: Multi-Channel Measurement Visualization in Frequency and Time Domain

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