



Automotive Pulse Test Solution

We often introduce technology, which can negatively affect automobile electronics. Learn about EMC standards to test electronic components and whole vehicles within the automotive industry.

AR RF / Microwave Instrumentation
<https://bit.ly/3ekfVFT>



Guerrilla RF and Adobe Partner on Website Enhancements

Guerrilla RF announced it has collaborated with Adobe to deploy its award-winning web applications development platform, ColdFusion, within Guerrilla RF's web development workflow.



Guerrilla RF
www.guerrilla-rf.com



New Intelliconnect Website

Intelliconnect (Europe) Ltd. launched a new website offering visitors easier navigation, improved search facilities, a "Quote Basket," and a new chat facility to assist with sales and technical questions.

Intelliconnect
www.intelliconnect.co.uk



New Video: Learn About Low-Cost, Flexible mmWave Test Solutions



Creators and founders of Millibox, Jean-Marc Laurent and Chinh Doan, talk with *Microwave Journal* Editorial Director, Pat Hindle, about their low-cost, desktop mmWave test chamber with flexible software and 3D positioners.

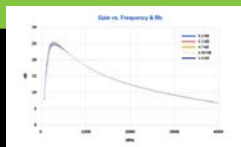
Millibox
<https://bit.ly/330LbeR>



Choosing an LNA for your Receiver Front-End

Gain an understanding of why the low noise amplifier (LNA) is so important to the performance of your receiver chain and review the common tradeoffs designers make in choosing the right LNA for a given system.

Mini-Circuits
<https://blog.minicircuits.com/choosing-an-lna-for-your-receiver-front-end/>



Modelithics Releases COMPLETE Library Version v21.9 for Sonnet Suites

Modelithics announced the release of version 21.9 of the Modelithics COMPLETE Library for Sonnet Suites. This new release includes the addition of 23 new models as well as compatibility with the latest version of Sonnet (v18).

Modelithics
www.Modelithics.com/MVP/Sonnet



IEEE Wireless and Microwave Technology Conference

WAMICON 2022

Marriott Suites on Sand Key
Clearwater Beach, Florida

April 27-28, 2022

JOIN US

WAMICON 2022 will be held in Clearwater Beach, Florida on April 27-28, 2022. The conference addresses interdisciplinary aspects of wireless and RF technology.



Conference Highlights

- **Technical Program Focus:**
Waves Through Air and Space
- **Keynote Speaker:**
Dr. Dev Palmer, Deputy Director
DARPA MTO
"Faster and Farther: MTO in the EM spectrum"
- **Plenary Speaker:**
Dr. Imran Mehdi, Sr. Research Scientist
Jet Propulsion Laboratory
"Unlocking Mysteries of the Universe: Role of THz Technology"
- **IEEE Women in Engineering:**
Session and Award
- **IEEE Young Professionals:**
Session and Award



Visit www.wamicon.org for complete details.



www.wamicon.org

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MAKING WAVES

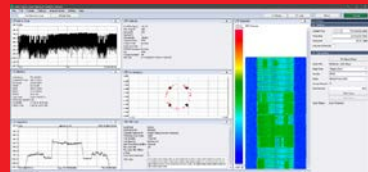


Signal Hound Introduces Free LTE Analysis Mode in Spike

Signal Hound recently updated its flagship Spike software to include LTE Analysis Mode. The addition of an LTE utility to the core spectrum analysis software package, Spike, aligns with Signal Hound's commitment to provide unrivaled value in the test equipment industry.

Signal Hound

<https://signalhound.com>



Web Update with New Digitizers

Spectrum Instrumentation's website has been updated with a new section for PCIe digitizers that deliver massive data streaming at 12.8 Gbps, enabling real-time processing at 6.4 GSps with 12-bit resolution.

https://spectrum-instrumentation.com/products/digitizer/pf_pci.php



SuperFlex RF Cable Assemblies

SV Microwave offers fixed length RF cable assemblies using its most flexible $\varnothing.047''$ cable yet. This super flexible coax cable is capable of extreme bends which allow it to fit in tight spaces and route for any application.

SV Microwave

<https://bit.ly/3BmCTW5>

