



Update on Altum RF, a Growing New Company

Greg Baker from Altum RF gives *Microwave Journal* Editor Gary Lerude an update on the company's market focus and new products at IMS2021.

Altum RF

<https://bit.ly/3d9XDao>



New Radar Test Benches for Over-the-Air Testing



How can you perform realistic testing of radar-based vehicle functions? Watch this video podcast to learn about performing OTA testing on a test bench.

dSPACE

www.dspace.com/en/inc/home/medien/videos/podcast-videos/video_1b_darts.cfm

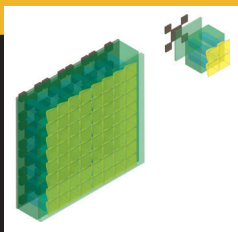


Knowles White Paper

Check out the recent white paper by Knowles, "Reduce SWaP, Increase Performance of Phased Arrays with an Innovative Filtering Approach."

Knowles Precision Devices

<https://bit.ly/362WxsS>



LadyBug Tech Moves

In order to serve our customers better, we have moved to a new larger facility. Same people, same quality, same service—new larger building.

LadyBug Tech

www.ladybug-tech.com



Datasheet Library

This tool categorizes products and makes it easy to find specs for dB Control's TWT amplifiers, MPMs, power supplies, RF sources and receivers.

dB Control

www.dbcontrol.com/datasheet-library/



Website Update for SENCITY® OMNI-S Antenna

The HUBER+SUHNER website has been updated to include a new landing page for their configurator variation, the OMNI-S, which provides an easy way to custom-design your individual omni-directional SENCITY® OMNI-S antenna.

HUBER+SUHNER

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

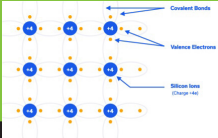


MAKING WAVES



A Primer on RF Semiconductors (MMICs)

This blog post by Mini-Circuits explores the fundamentals of RF semiconductors to provide a foundational understanding of how they function, starting from atoms.



Mini-Circuits
<https://blog.minicircuits.com/a-primer-on-rf-semiconductors-mmics/>



The Center of Your 5G Design

To meet the demand for 5G RF front-end components, RFMW is offering a broad portfolio of complementary components from the industry's leading RF device manufacturers.



RFMW
<https://rfmwblog.com/2021/06/17/rfmw-the-center-of-your-5g-design/>

Rohde & Schwarz Signals Subpage

Rohde & Schwarz's new Signals subpage delivers curated content from the world of mobile connectivity: the evolution of 5G, private networks, automotive connectivity and future technologies, alongside the T&M solutions that make them reality.

Rohde & Schwarz
www.rohde-schwarz.com/signals



BLOG UPDATE: New Tech Coming from Signal Hound

Learn about the 43.5 GHz SM435B and the 6 GHz BB60D Spectrum Analyzers coming soon. BB60D will deliver 10 dB more dynamic range than its predecessor!

Signal Hound
<https://signalhound.com/new-2021>



10 FACTS about



New Video: 10 Facts About Spectrum

Why is SPECTRUM INSTRUMENTATION a successful manufacturer of high performance digitizers, generators and digital I/O products? Learn more about the secrets of their success in the new two-minute video, right on the starting page.

SPECTRUM INSTRUMENTATION
www.spectrum-instrumentation.com

The Benefits of Armored RF Cable Assemblies

SV's armored RF cable assemblies provide exceptional corrosion and crush resistance and are ideal in harsh environments. Watch our new video to learn more.

SV Microwave
<https://bit.ly/3d8SFel>

