



## Scaling Precision: Synchronization Strategies for High-Channel ADC/DAC Architectures

This video presents a practical and scalable solution for synchronizing a high number of ADCs and DACs, an increasingly critical requirement in modern radar, communications, EW and instrumentation systems.

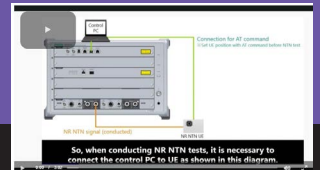
**Analog Devices**  
[www.analog.com](http://www.analog.com)



## RF Measurements for NR in Non-Terrestrial Networks

Watch this brief video to learn about Anritsu's user-friendly test solution designed for RF measurements of NR NTN technology.

**Anritsu**  
<https://resources.goanritsu.com/>



## Lexicon of Balun and Transformer Configurations

Choosing the right transformer for a given application can be overwhelming. This article explains the functions and key parameters for each of the 22 different transformer and balun configurations in Mini-Circuits' product portfolio.

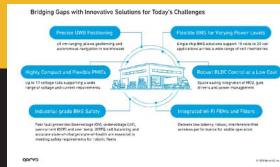
**Mini-Circuits**  
<https://blog.minicircuits.com>



## Innovative Power & RF Solutions for Robotic Technology

This paper highlights how advanced RF connectivity and power management technologies address critical design challenges, including precise motion control, robust communication and optimized energy efficiency — accelerating robotic innovation.

**Qorvo**  
[www.qorvo.com](http://www.qorvo.com)



## RFMW Presents the Most Innovative Products of 2025

RFMW shares the company's Most Innovative RF, Microwave, and Power Management Products of 2025. This year has delivered remarkable breakthroughs that are shaping the future of our industry, and we're just getting started.

**RFMW**  
<https://rfmwblog.com/>



## Automotive Measurements with R&S ELEKTRA

In this video, Product Manager EMC Software Reiner Goetz gives a general introduction to Rohde & Schwarz's new EMC software R&S ELEKTRA and highlights some features that are relevant for automotive standards.

**Rohde & Schwarz**  
[www.rohde-schwarz.com](http://www.rohde-schwarz.com)

