



SEMINAR INVITATION

on 24.09.2026 in Munich

Partner:



WÜRTH ELEKTRONIK MORE THAN YOU EXPECT

INVITATION TO THE FREE SEMINAR ON **24.09.2026 IN MUNICH**

Texas Instruments & Würth Elektronik Power Labs – Switching Regulators Seminar

The seminar was designed by engineers and technicians and is aimed at people who are interested in practice-oriented content, to get support in the development of error-free electronics and devices.

Main topics:

- Low noise / low ripple
- BOM reduction & transient performance
- EMC & efficiency for buck/boost
- Thermal considerations for switching regulators
- Thermal management
- Converter features for EMI reduction

Seminar location:

Würth Elektronik Hightech Innovation Center
Clarita-Bernhard-Straße 9
81249 Munich

Thursday, 24.09.2026 from 09:00 to 16:30 o'clock

Please register by 10.09.2026 as the number of participants is limited. You can find the registration here: www.we-online.com/seminar-registration

We would be pleased to welcome you to our seminar.

With kind regards

Würth Elektronik & Texas Instruments

AGENDA FOR THE FREE SEMINAR ON

24.09.2026 IN MUNICH

09:00 – 10:00	Low Noise, Low Ripple Design Techniques - Farheen Shafique (Texas Instruments)
10:00 – 10:15	Coffee break
10:15 – 11:15	Minimize BOM and Maximize Transient Performance: Choosing the Right Topology for Your Processor Design - Moheddin Shaik (Texas Instruments)
11:15 – 12:15	EMC and Efficiency Optimization for Buck & Boost DC/DC Converters - Andreas Nadler (Würth Elektronik)
12:15 – 13:15	Lunch Break
13:15 – 14:15	Thermal Considerations for Switching Regulators - Niklas Schwarz (Texas Instruments)
14:15 – 15:15	Thermal Management - Markus Hildmann (Würth Elektronik)
15:15 – 15:30	Coffee break
15:30 – 16:30	Advanced Power Converter Features to Reduce EMI - Hassan Jamal (Texas Instruments)