SEMINAR INVITATION

On 25th & 26th
of November

WÜRTH ELEKTRONIK MORE THAN YOU EXPECT

INVITATION TO THE DESIGN SEMINAR ON 25TH & 26TH OF NOVEMBER

Wurth Electronics New Zealand Ltd and Midcom cordially invite you to the free Electronic Design Seminar. Optimizing Electronics Design: Advanced Problem-Solving for On-field Challenges on the 25th & 26th of November.

Refreshments and lunch will be provided at this event, free of charge throughout the day in addition to networking opportunity.

Ready to push the boundaries of your design capabilities? This seminar offers you the opportunity to deepen your expertise.

Designed for engineers like you-those who value real, hands-on insights that can be applied to solve today's design challenges.

Main topics:

- Transformer Design for Manufacturing
- Switches for Experts
- Live Demo: Shielding Materials with DC-DC Converter Eval Board
- Advanced Wireless Power Transfer Design
- Differential & Common Mode EMI filter Design

Seminar location:

25/11/2024	Auckland, NZ	Auckland Waipuna Conference Centre 58 Waipuna Road, Mount Wellington, Auckland 1060, New Zealand
26/11/2024	Christchurch, NZ	Russley Gold Club and Function Centre 428 Memorial Avenue, Burnside, Christchurch 8053, New Zealand

Please register by 11TH of November as the number of participants is limited. You can find the registration here: www.we-online.com/seminar-registration

If you have any further questions, please contact: eiSos-NewZealand@we-online.com
We would be pleased to welcome you to our seminar.

With kind regards
Wurth Electronics New Zealand Ltd & Midcom

AGENDA FOR THE DESIGN SEMINAR ON 25TH & 26TH OF NOVEMBER

09:00 - 09:15 Arrivals, Registration & Morning Tea

09:15 - 09:30 Introductions and Welcome

09:30 – 10:30 Transformer Design for Manufacturing

10:30 – 10:45 Bio-Break

10:45 – 11:45 Switches for Experts

11:45 – 12:30 Shielding Material Demo (Using DC-DC Converter Eval Board)*

12:30 – 13:30 Lunch

13:30 – 14:30 Advanced Wireless Power Transfer Design

14:30 – 15:00 Afternoon Tea

15:00 – 16:00 Differential and Common Mode EMI Filter Design (With Demo)

16:00 – 16:15 Open Q&A

16:15 – 16:30 Closing Remarks and Feedback Forms