



more than you expect



Dear Valued Customer,

With the economy taking a positive turn we found now is the perfect time to expand on the positive.

With the light at the end of the tunnel comes an opportunity to complete outstanding designs, bring forth new designs, and re-acquaint ourselves with what we may have put on the back burner.

We are anxious to support your current and future designs. Contact your local salesperson with questions, or fill out our [inquiry sheet](#) to submit to our design team.

We look forward to working with you,

Your Würth Electronics Midcom Team

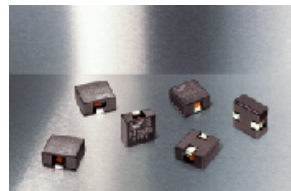
New Product Line WE-HCB

The WE-HCB series was designed for High Current Application with continuous current more than 40A without extreme large heat sink.

The sizes of these inductors are 18x18x9mm and are available in iron alloy and ferrite material.

The parts are a very good choice for High Current Filter applications due to the soft saturation behavior and small form factor.

[... Further information](#)



Design Software WE-FLEX

With just one click you get all suitable parts and the winding configuration. Furthermore you get a lot of other important data like primary inductance, ripple current, max. currents etc.

Users can adjust the default settings like efficiency, maximum duty cycle and the relation of ripple current to average current.

[... Download WE-FLEX](#)



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Product Spotlight

Simply harmonious!
Check out our Digital Telecom-ADSL

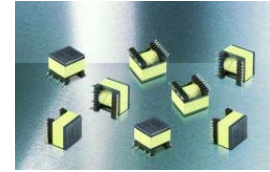
Linear Technology LT3573

Würth Electronics Midcom announces 12 new standard transformers for the Linear Technology LT3573 that are available upon request.



The LT3573 is an easy-to-use monolithic flyback converter that greatly simplifies isolated DC/DC converter designs.

[... More information](#)



[More ...](#)

Martina Sietz

Position: Inside Sales

Location: Cotia, Brazil

Years with the company: 12

Hobbies: reading, traveling, listening to music, discovering new things

Music: pop, rock, R&B, Latin music

Highlight at Würth Electronics Midcom?
Going to the US to work in Ramsey, taking care of my Latin American customers at our office in Brazil



Why Würth Electronics Midcom?
I didn't explicitly pick Würth Electronics, but when I returned from Brazil to Germany in 2003, the job I got offered was at eiSos in Waldenburg. There are great colleagues, interesting jobs, great places to work, and always learning new things.

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Common Sense is Current Sense



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