

## Welcome on Board

The Würth Elektronik Group with more than 8000 employees in 50 countries manufactures and sells electronic and electromechanical components, circuit boards and intelligent power and control systems. The business unit Würth Electronics Midcom, a US based company with its European headquarters in Germany, is focused on the design and manufacture of custom magnetics.



# Heading for: The future!

Creative thinker wanted.

## Design Engineer (m/f)

Munich-Garching | Ref.-No. 638

### Your tasks on board

- Design customized magnetics (Power and DSL Transformers, PFC, Input and Output Inductors, CMC, etc.) to meet customers specification under manufacturability criteria and cost effectiveness
- Assist project planning and be able to communicate ideas
- Good understanding of safety standards to support customer needs and to design accordingly
- Provide technical support to sales, manufacturing and quality departments
- Work in a multidisciplinary team to provide solutions under quality complaints

### Your application

Daniel Josic looks forward to receiving your application. Please indicate your earliest possible entry date and your wage expectations.

► **Apply online (Ref.-No. 638)**

### Würth Electronics Midcom Inc.

Human Resources | Daniel Josic  
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### Your requirements

- Bachelor or Master in Electrical Engineering degree or Superior
- Interest of design and development of customized magnetics for AC/DC and DC/DC converters, Inverters, Rectifiers and SMPS
- Fluent English written and verbal is a must. German knowledge is preferable
- Hands-on mentality
- Your strengths: ability to communicate in a simple way a complex idea, customer orientation and result-orientated way of working



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