

Welcome on Board

The Würth Elektronik Group with more than 8300 employees in 50 countries manufactures and sells electronic and electromechanical components, circuit boards and intelligent power and control systems. The business unit Würth Elektronik eiSos with headquarters in Waldenburg, Germany, is specialized on electronic and electromechanical components and one of the most successful in the Würth Group.

Change perspective!

Go ahead.

Hardware Engineer (m/f) RF-Modules | Munich-Garching or Trier

Ref.-No. 639

Your tasks on board

As our Hardware Engineer (m/f) RF-Modules you are responsible for the following tasks:

- Hardware design for new short range radio modules
- Integration of wireless transceivers, radio frontends and antennas
- Module verification according to specification
- Proper passive and active component selection
- PCB design for internal use (e.g. characterization & qualification boards)

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. 639)**

Your requirements

- Dipl.Ing. / Master of Science in Electrical Engineering with experience in Hardware Engineering working with Altium or Eagle; graduates are welcome
- Experience in Mixed Signal (RF/Digital) System design on Board level, RF-Measurements and radio regulations is an advantage
- Software programming knowledge is an advantage
- Good German and English skills
- Your strengths: Highly motivated, self-driven and trustful

Würth Elektronik eiSos GmbH & Co. KG

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www.we-online.com/career

more than you expect