



Electronic components are found in nearly all electrical and electronic devices and are indispensable for their proper function. TDK is a leading manufacturer of these key products.

We are seeking a **3D Printing Design Pioneer** who will be responsible for developing innovative **designs for electronic components and systems** using **3D printing technology**. The ideal candidate should be passionate about pushing the boundaries of traditional design methods and be able to leverage the capabilities of 3D printing to disrupt the industry.

3D Printing Design Pioneer (m/f/d)

Your duties

- Develop and design innovative electronic components and systems using 3D printing technology
- Collaborate with cross-functional teams to identify opportunities for 3D printing and implement solutions
- Research and experiment with new 3D printing materials and techniques
- Customer and business model development in the field of 3D printed components and systems

Your profile

- Master's degree in electrical engineering, physics or similar
- Professional experience in the field of electrical engineering/microelectronics (medical technology, sensor technology etc.) beneficial
- Ability to think creatively and develop innovative solutions to complex problems
- Independent working style combined with assertiveness
- Willingness to travel worldwide (10%)
- Very good written and spoken English

Salary: from € 4,200 gross per month (14 times) with the willingness to overpay depending on qualifications and experience

We want to get to know you!

HR-Contact:

TDK Electronics GmbH & Co OG

Mag. Eva Höfler

Human Resources · job.db@tdk-electronics.tdk.com

www.tdk-electronics.tdk.com

Our benefits

