6507 9112 Hardware Product Developer Aviation (m/f/d) Tasks:  
  
- Hardware development for digital and analog circuit technology as well as for safety-critical hardware in aviation  
  
- Support in preparing offers and concept development  
  
- Circuit design, calculations and simulations and collaboration with PCB layout and design  
  
- Creation of the aviation-specific documentation according to DO-254  
  
- Commissioning and verification of modules  
  
- Support during device qualification  
  
- Implementation of changes to serial products  
  
  
  
Profile:  
  
- Degree in electrical engineering, aerospace engineering, or a comparable subject  
  
- Professional experience in the development of digital and analogue hardware  
  
- Experience in the application of CAD / CAE as well as in calculation and simulation tools  
  
- Experience in commissioning and verification, knowledge of aviation standards an advantage  
  
- Knowledge of using Cadence, MathCad, PSpice, DOORS, Clearcase and High Speed ​​Design  
  
- Ability to work in a team, willingness to learn, curiosity  
  
- good knowledge of German and very good knowledge of English Engineer - Aerospace Technology Make a career...  
  
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