

Job Opening

Electronics / High Frequency Technician (m/f/d)



About Us

We are a dynamic, innovative, fast-growing company specializing in satellite communications and based in Ottobrunn near Munich.

As a leading provider of high-frequency signal amplifier modules, we are building the foundation for the satellite-based internet of tomorrow and the upcoming 6G standard.

Our unique products significantly boost output power for signal amplifiers in satellite communications, enabling high-performance, energy-efficient data links between ground stations and satellites.

Your Profile

- Completed training as a technician in Electronics, Mechatronics, or Information/Systems Engineering
- Independent, detail-oriented, high-quality work
- Enjoy fine-motor tasks and working with micro-components
- Experience with high-frequency technology and familiarity with spectrum/network analyzers would be very advantageous
- Knowledge of microelectronics assembly and handling micro-components is a big plus
- Team player who is ready to take on responsibility

Your Role

- Assembly and commissioning of complex electronic circuits for both prototypes and series production
- Tuning microelectronic assemblies for high-frequency applications using state-of-the-art technology
- Testing and measuring RF circuits using network and spectrum analyzers
- Working closely with our R&D and manufacturing teams to optimize circuit designs
- Continually optimizing work processes and measurement workflows

What We Offer

- A young, dynamic company with strong growth trajectory
- Work on core components for the next generation of global connectivity (VHTS, LEO constellations, 6G)
- Flat hierarchy and a very friendly working environment
- Secure position with attractive compensation
- Flexible working hours and flex-time
- Comprehensive training and personalized opportunities for further development
- Our campus is located in the heart of Munich's aerospace hub, featuring cutting-edge equipment
- Free drinks and subsidized lunches
- Wellpass corporate fitness program membership

➤ We look forward to your application via email to careers@astyx-satcom.de