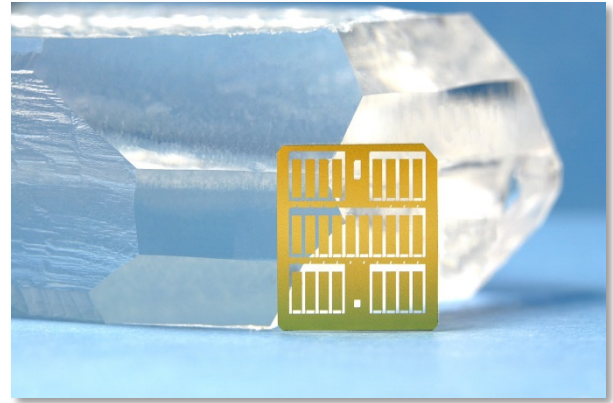


Electronics R&D Engineer for Crystal Oscillators (full time)



- Location: Orange, CA, 92868
- **To apply, please submit resume application to:**
HR@Statek.com

Responsibilities:

- Design and develop quartz crystal oscillators, such as clock oscillators
- Evaluate the performance of crystals, ICs and crystal oscillators
- Interact with the Sales Department to provide customer support and analyze the merits of inquiries for new products
- Support the oscillator production line as needed
- Manage engineering projects for new product development and yield improvements
- Assist with process development, process change and process validation
- Assist with new equipment acquisition, set-up and training
- Understand and follow all safety rules and procedures

Minimum Requirements:

- BS in EE, MS in EE is preferred
- 3-5 years of experience in the electronics industry
- Ability to use a variety of test and measurement equipment
- Ability to analyze data and accurately document test results
- Ability to work independently using written and/or verbal instructions with minimal supervision
- Ability to work effectively in various cross-functional teams
- Proficiency in Microsoft Office (Excel and Word)
- Experience with Auto-Cad is a plus
- Must be a US person

Benefits for Full-Time Employees

- Excellent Health Benefits: Medical, Dental, Vision
- Company Paid Life Insurance Coverage – (Basic Life & AD&D)
- 401(k) Plan with employer match
- Paid Vacation and Sick Time
- 10 Paid Holidays per year
- Clean, air-conditioned, friendly working environment

About Statek

Statek Corporation was the first to use semiconductor technology such as photolithography, chemical etching and micromachining to manufacture quartz resonators in wafer form. Today, Statek remains at the forefront of innovation in the design, development and manufacturing of highly reliable, ultra-miniature quartz-based frequency control products. The dedication of our employees is the cornerstone of our success. We advance and accelerate our ability to create meaningful innovations with the right people on our team.