

Position: [Quality Engineer](#)

Location: [North Attleboro, Massachusetts](#)

[COMPANY](#)

iAutomation, a high technology distributor of industrial automation components, has an immediate opening for a **Quality Engineer** to work in **North Attleboro, Massachusetts**. iAutomation's product offering includes machine control, motion control, sensing and vision, safety systems, mechanical components and stages. We offer engineered systems and services to provide OEM and end user customers a complete automation solution.

[DESCRIPTION](#)

As the **Quality Engineer** you will:

- Collect, analyze, and summarize data in order to drive continuous improvement.
- Develop & analyze data to support the development of new product specifications.
- Follow the APQP (Advanced Product Quality Planning) and PPAP (Production Part Approval Process).
- Conduct First Article Inspections (FAIs).
- Using new product specifications, develop a method to assess new product quality & reliability prior to production release.
- Maintain Calibration and Measurement systems used to assess product quality.
- Ensure Customer Complaints are addressed, resolved, and communicated to the customer meeting customer and iAutomation timelines.
- Maintain Corrective and Preventative Action (CPAR) process to ensure Root Cause Analysis (RCA) and identified solution is in place and effective.
- Ensure Supplier Corrective Action Reports (SCAR) are effective and resolved in a timely manner.
- Provide and oversee Inspection activities for products throughout production cycle.
- Collaborate with Department Managers to maintain, create & revise QMS documentation as necessary to maintain ISO 9001 registration.
- Maintain the QMS documentation Document Change Order (DCO) process.
- Complete any Customer or 3rd Party Audit Corrective Action Requests in a timely manner.
- Conduct Supplier and / or Internal Audits as needed.
- Ensure effective communication of iAutomation's Quality Policy to all personnel within company.
- Develop and implement Quality Training programs.
- Develop and implement Supplier Score Cards with Purchasing
- Participate in MRB meetings and product dispositions.
- Complete customer compliance requests.
- Provide Quality Engineering support for all iAutomation facilities as needed.
- Travel up to 5%.

QUALIFICATIONS

A minimum of a Bachelor's degree in Engineering or a technical discipline with 5+ years of experience in Quality Engineering, Quality Assurance, or a similar role.

- Experience in using QA tools and processes
- Knowledge of APQP
- Excellent PPAP (Production Part Approval Process) experience
- Strong critical thinking, analytical and problem-solving skills
- Strong organizational skills
- ASQ certification is a plus
- Green Belt is a plus
- Experience working in the automation / machine control industry is a plus
- Time management skills, prioritize responsibilities
- Computer skills; Excel, Word, Outlook
- Strong verbal and written communication skills
- Work in a fast-paced-team environment

ADDITIONAL INFORMATION

- Please email your resume to mperkins@i-automation.com
- Principals ONLY - No Recruiters Please

iAutomation Supports Equal Opportunity Employment & Diversity