

NOW HIRING!

Position:	Manufacturing Engineer
Reports to:	Manufacturing Engineering Manager

Job Summary

The Manufacturing Engineer supports the development of processes and applications for customer projects and internally development initiatives.

Duties & Responsibilities

- Collaborates with design engineering to develop, document and implement fabrication, processing and assembly methods needed for new product introduction.
- Conducts manufacturability and variation analyses to ensure that manufacturing process capability matches requirements.
- Develops manufacturing engineering cost estimates and standard work instructions.
- Monitors existing processes and drives continuous improvement.
- Leads/participates in root cause identification and corrective actions to resolve technical problems, unsafe conditions, or noncompliant material, process, or product.
- Recommends and implements ideas to reduce variation, improve efficiency, and reduce costs by improving tooling, processing, and equipment use.
- Contributes to the creation of process flow diagrams, PFMEAs, and control plans as required for PPAP submission.
- Performs other duties as assigned.

Qualifications

- BA/BS degree in engineering or significant relevant work experience.
- Strong problem-solving, root cause analysis, and cause prevention skills.
- Exceptional interpersonal, time management, organization, prioritization, and multi-tasking skills.
- Understanding of assembly processes, equipment, materials, methods, and practices used in production operations.
- Ability to read, interpret and understand the use of production drawings and specifications.
- Computer literacy on company supported programs and Microsoft Office.

- Willingness to contribute to a work environment that fosters pride in working at Magnet-Schultz of America

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