



Project Engineer Open Position

Summary and objective:

EWC is looking for a project engineer to step in quickly to cover existing accounts. This opening is for an experienced, customer focused project engineer with demonstrated professional experience, knowledge and aptitude with engineering principles supporting the PCA and Box build manufacturing operations.

Primary duties and responsibilities:

- Serves on customer centric team.
- Serves as the technical link between EWC and customers.
- Serves as the technical contact for both production and outsourced processes.
- Ensures and maintains accuracy and completeness of all technical data required for proper assembly and testing of product. Ensures appropriate Aegis work instructions are available to production.
- Supports kick off meetings for new projects and customers.
- Assists in customer complaint or supplier issue resolution as appropriate.
- Manages customer engineering changes through clear, concise, systematic change control.
- Maintain current BOMs through ECNs.
- BOM\ component verification, resolving any discrepancies with the customer.
- Supports process engineers regarding assigned customers and projects.
- Stencil design
- Prepares NPI end-of-build reports when applicable.
- Analyzes data to provide feedback to customers and for internal process improvements.
- Full understanding of IPC J-STD-001
- Become proficient with multiple software tools: MS Office, Infor Visual, Factory Logix, Gerber viewers, etc.
- Authorizes release of BOM\CAD\Production information into the systems.

Qualifications:

- Associate of Applied Science in Electronics Engineering Technology with 5 years minimum experience in electronics manufacturing.
- Must demonstrate professional and engineering aptitude using experience and knowledge in optimization of the organization in areas such as materials, machinery, methodologies, measurements, and processes.
- Must have excellent interpretation skills with printed circuit assembly design files, drawings, PCA and Box build construction
- Advanced Computer proficiency required.
- Excellent attention to detail and organization required.
- Excellent communication skills – both written and verbal
- Excellent time management
- Problem solving and analysis skills with focus on DPMO reduction and Time to market
- Self-directed and self-motivated



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Cultural Requirements:

- Team-oriented
- Passionate: sense of urgency, mission minded
- Drives improvement
- Embraces change

Job Details:

- Reports to: Engineering Manager
- Hours: Typical hours would be Monday through Friday, 8am to 5:00pm. Flexibility is necessary to meet customer demands.
- Salary: To be determined

If you are interested in pursuing this opportunity, please send resume to dsmith@ewmfg.com or eloiacano@ewmfg.com .