

RADAR PRODUCTION MANAGER

Numerica is seeking a Radar Production Manager to plan, manage, and execute the production of state-of-the-art integrated RF systems that deliver powerful new sensing capabilities for our customers. Numerica's recent entry into radar manufacturing provides a unique opportunity for the right candidate to assist in the ongoing development of a robust, performant production process at a vibrant, growing small business. Just as Numerica's algorithms and software have already been deployed worldwide for national defense, our manufacturing goal is to produce highly sought-after radars for deployment into mission-critical systems within government and industry.

Responsibilities:

- Serves as the primary point of contact for radar production activities.
- Manages manufacturing inventory from receipt through consumption and reporting.
- Establishes, supervises, and controls production processes, cost, and schedule.
- Interacts with executive, engineering, supplier, and test disciplines, as necessary.
- Proactively problem solves manufacturing issues.
- Directs and supervises work of assigned assembly technicians.
- Assesses and mitigates production risks.
- Assesses production resource requirements.
- Maintains documentation relevant to production.
- Manages compliance with ISO 9001 and other quality programs.
- Organizes the repair and routine maintenance of production equipment.

Required Qualifications:

- Bachelor's Degree in Manufacturing Engineering, Mechanical Engineering, Electrical Engineering, or related technical field
- Experience managing assembly of complex electronic and/or mechanical systems
- 5+ years of experience as a production lead, supervisor, or manager
- Strong understanding of program management processes and methodologies
- Experience with MS Office products, including Word, Excel, Project, and Access
- Ability to travel occasionally, if needed
- Strong communication and writing skills

Desired Qualifications:

- Engineering background with strong technical troubleshooting skills
- Experience with radar and/or mechanical system assembly
- Experience with DoD production protocols and Manufacturing Readiness Level (MRL)

- PMP certification

Expected salary range: \$129,900 (5 years relevant experience with required qualifications) to \$155,400 (12 years relevant experience with desired qualifications) plus incentive pay and equity opportunity.

Due to the security requirements of this position, a candidate must be a U.S. Citizen and successfully pass a criminal background check.

Numerica is an equal opportunity employer.