Our company is growing rapidly and is looking for a manager, manufacturing engineering. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

Responsibilities for manager, manufacturing engineering

- Collaborating with design and implement engineering changes to determine feasibility, producibility and cost impact
- Taking ownership of manufacturing engineering metrics and technology advancement
- Develop and maintain written programs on production equipment that include preventative maintenance schedules and critical spare parts lists
- Managing the yield improvement team, partnering with various stake holders identifying opportunities and continuous improvement initiatives to meet the challenging yield performance
- Driving the Copy Smart initiatives to ensure process matching across all plants and sites
- Responsible for effective communication levels and fosters team-building
- Ensures adherence to all safety and environmental procedures and good housekeeping standards
- Identify and deploy essential training and development programs for Manufacturing Engineering group
- Manages and directs the Manufacturing Engineering function in a professional manner to insure all assigned duties are completed in a safe, timely, quality minded, and cost effective manner
- Insures all documentation regarding internal procedures for product assembly are available, current and accurate

- This will be a high-visibility role within a culture that is dynamic, entrepreneurial, and highly collaborative
- Expertise and knowledge in fabrication and performance of RF devices
- Proficient with Statistical process control techniques and DOE methodology
- Four year technical degree required
- A bachelors degree in Engineering or Technical degree
- 4 to 5 years in comparable experience