



Job Description

- Enhance Yield and Eliminate Defects : Focus on improving yield and eliminating defects across various optical engine designs.
- Data Analysis and Problem Solving: Analyze data, characterize problems, and isolate faults to identify root causes.
- Problem Definition: Define problems by identifying failure modes, affected material quantities, and percent fallout.
- Process Yield Monitoring : Monitor, improve, record, organize, track, and present yield data from fab partners.
- Documentation: Implement checklists, guidelines, and "lesson learnt" documents to capture yield-improvement activities.
- Yield Maintenance and Improvement : Maintain and improve yield across multiple products.
- Yield Analysis: Correlate yield loss to electrical, optical, and physical parameters.
- Failure Analysis: Analyze failure methodologies, including electrical and physical analysis

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Company Description