



**Position Title    Laser Systems Engineer**

**Primary responsibilities**

- Lead cross-functional process teams to identify and implement continuous improvement opportunities
- Defining operational procedures for pilot and prototype laser processing tools
- Develop next generation laser tool and process requirements
- Working with EHS personnel to develop procedures to ensure health and safety requirements are met with respect to laser processes

**To be considered, candidates must have the following background:**

**Education and certifications**

- BS degree in Engineering or Physics

**Specific skills and knowledge**

- At least 5 years of manufacturing experience with industrial laser systems.
- Special consideration will be given to candidates with advanced degrees and greater levels of experience in high volume manufacturing.
- Experience motivating and leading teams in a matrix organization
- Highly motivated self-starter with a proven track record in the laser processing of thin films.
- Background in the laser industry.
- Experience with laser scribing or ablating photovoltaic or semiconductor thin films.
- New product development and introduction experience
- Knowledge in automated controls systems and complex motion control systems

To apply for this position e-mail a resume of your background and qualifications to:  
PrimeStar Solar, Inc.

[employment@primestarsolar.com](mailto:employment@primestarsolar.com)

Please include the job title in the subject of your e-mail.