

Job Opening for Locomotive Engineer

Oct 2009

Job Description:

To provide Application and Research Engineering for IGBT Propulsion Systems and related sub-systems for modern GenSet Locomotives

Duties and Responsibilities:

- Develop performance specifications and performance calculations for Locomotive Propulsion Systems
- Lead the development of the electrical design and performance testing of new Locomotive Propulsion Systems.
- Coordinate resolution of field problems associated with reliability and performance of Locomotive Propulsion Systems
- Define and document Scope of Work for projects
- Define and document system bills of materials
- Help coordinate/initiate project kick-off meetings
- Monitor project throughout design, manufacture, commissioning and operation

Preferred Qualifications and Experience:

- BS Degree (Electrical Engineering)
- 4 years' experience in Locomotive Propulsion systems design
- Ability to develop and present technical papers to small and medium size groups
- Excellent communication skills, (written, and verbal)
- Strong attention to details, highly organized, computer literate
- Ability to work well in a fast-paced professional office environment
- Some travel will be required

* If you are interested in applying for this position, please submit a written request to the Human Resource Department, ATS, 10030 Amberwood Road, Fort Myers, FI 33913.

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