



Supplying over 100 countries  
with High Voltage -  
High Current - High Power  
Test Systems

## POSITION AVAILABLE

### Controls Engineer / PLC Programmer

The successful candidate will assume responsibility for developing, installing and testing the control and instrumentation software for PLC and PAC controlled high power test equipment. Projects range from single machines up to fully automatic test systems comprised of multiple machines. Responsibilities include working with Sales staff to develop quote specifications, supporting hardware engineers through the detailed design phase, and teaming with Test and Field Service Engineers to insure successful equipment startup and commissioning. Occasional travel worldwide. Electrical engineering degree preferred. Experience programming Allen-Bradley PLC's and HMI's a plus.

We offer competitive wages coupled with an excellent benefit package that includes:

- Medical/Drug Insurance (premium 100% Company-paid)
- Life & Disability Insurance
- Paid Vacation (up to 4 weeks)
- 9-Paid Holidays
- 401K Plan (25% Company match)

Send resume or obtain and complete an application at:  
PHENIX TECHNOLOGIES, INC.

75 Speicher Drive, Accident, MD 21520

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[www.phenixtech.com](http://www.phenixtech.com)