



TELEDYNE
ENERGY SYSTEMS, INC.
A Teledyne Technologies Company

10707 Gilroy Road
Hunt Valley, Maryland 21031-1311, U.S.A.
Phone: 410.771.8600 FAX: 410.771.8620
www.teledyne.com

JOB OPENING

Test Engineer - Job ID# L910

Location: Sparks, Maryland
Status Type: Full Time
Department: Engineering
Clearance: Yes
Work Week: Monday – Friday

Education and Experience:

B.S. / B.A. in Sciences/Engineering with a minimum of 2 years relevant experience in at least one of the following areas: Maccor (or equivalent) battery testing, Labview data acquisition programming, battery abusive safety testing, vibration testing (sine and random), environmental testing (humidity, altitude, thermal), mechanical shock, and primary cell discharge testing. Must be self motivated with independent work habits and great team skills. Attention to detail, excellent record keeping skills and well versed in accuracy and precision required. Must have knowledge of D.C. circuits and MS office products and experience with data analysis.

U.S. Citizenship with ability to attain clearance upon hire required.

Work Description:

Evaluate electrical performance of primary and secondary batteries. Perform environmental exposure tasks. Expose equipment and batteries to mechanical shock and vibration. Conduct safety evaluations (short circuit, overcharge, nail penetration, etc) of batteries. Collect, organize process and analyze testing data. Generate reports and make presentations to customers. Write procedures and testing documentation. Maintain and calibrate equipment.

For consideration send resume and salary history, noting position desired, to:

Teledyne Energy Systems, Inc
Attn: Human Resources – Job #L910
10707 Gilroy Road
Hunt Valley, MD 21031
Fax: 410-771-8620
E-mail: resumes03@teledyne.com

*EOE M/F/H/V
Drug Free Workplace*