

JOB OPENING

Engineering Technician – Job ID # L007

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

Education and Experience:

High School diploma plus college level courses in electronics or mechanical discipline or equivalent technical training and 4 years relevant experience required. Formal technology training program such as US Naval Nuclear power trained technician desirable. First grade stationary engineer's license preferred. Experience with electrical/mechanical troubleshooting required Ability to use hand tools, power tools, and measuring equipment required. Ability to interpret technical drawings and procedures required. Basic computer skills and familiarity with MS word and Excel required. Physical requirements include being able to frequently lift and move 25 pounds (50 pounds on occasion, work at elevations up to 25 feet and the ability to wear a respirator.

Work Description:

Lay out and assemble engineering test and assembly fixtures per engineer's instruction. Install, modify or repair gas supply and vacuum systems. Perform repair or adjustments of process instruments and equipment (HVAC, Hoods, etc.). Perform electrical circuit troubleshooting and repair. Monitor and maintain specialized dry room systems. Support and maintain equipment used to manufacture high reliability products. This includes ovens, chambers, hydraulic presses, and various welding systems.

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

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

Teledyne Energy Systems, Inc.

Attn: Human Resources - Job # L007

10707 Gilroy Road

Hunt Valley, MD 21031

Fax: 410-771-8620

E-mail: resumes03@teledyne.com

EOE M/F/H/V

Drug Free Workplace