

### **Electronics Technician III**

- Performs a variety of complex technical functions in support of engineering activities such as design, test, checkout, modification, fabrication, and assembly of electronic and electro-mechanical systems as well as experimental design, circuitry, prototype model and / or specialized test equipment
- Participates in design, fabrication, integration, and testing of electronics circuits and mechanical packaging including the development of electrical and mechanical prototypes
- Performs detailed design tasks requiring the application of CAD equipment
- Designs projects such as simulation, printed circuit boards, and electronic and electrical assemblies requiring development of schematics
- Performs on-site installation, troubleshooting, and testing of company products and equipment
- Provides technical support to customers on operational or maintenance aspects of system equipment

#### **Education:**

- Minimum two (2) year technical degree and five (5) or more years work related experience or an equivalent combination of education and experience

#### **Experience:**

- Specialized experience with three (3) years of experience with military C4I or combat systems on Navy ships
- Platform expertise on CVN, LPD, LHA, JHSV, MSC, USGC, and AEGIS
- AutoCAD 2D / 3D drawing development and interpretation

US citizenship, Active Secret clearance required.