

Command and Data Handler Engineer

DESCRIPTION

The Command and Data Handler (C&DH) Engineer is responsible for the design, development and implementation at the system, component and board levels. Maintain requirements analysis and verification of the product subsystems from design, test, and delivery to the product team for integration and test inspection.

Required Skills:

- Lead the development of flight electronic components and associated test equipment.
- Provide technical support during flight component acceptance testing.
- Develop spacecraft avionics subsystems.

EXPERIENCE

Minimum 1-5 years experience in digital design.

REQUIREMENTS

Bachelor of Science in Electrical Engineering or Computer Engineering. Advanced degree preferred.

U.S. Citizen or permanent residency status required.

We are offer competitive pay, comprehensive benefits and company ownership.

REPLY TO:

Please submit resume by e-mail (preferred), with job title in subject line, to info@instarsat.com, or by mail to: Careers, P.O. Box 3041, Durham, N.C. 27715-3041 Attn: Command and Data Handler Engineer