

Sr. Design Engineer

Reference Number: ACCDE2

Date Posted: 17 Nov 11

Number of Positions: 1

Location: Aeroflex Control Components, Eatontown, NJ USA

Position Summary

Perform engineering work in basic and applied research, development and /or design of new RF products including integrated microwave assemblies. Work includes the design and simulation, fabrication, modification and evaluation of electronic apparatus, components or circuitry for use in RF electronics equipment, devices and related bias and control circuitry.

Requirements

- High degree of creative ability, engineering skill, and independent judgment.
- Must have experience with RF and microwave linear, non-linear and EM simulation and analysis tools.
- May involve project leadership
- May work as a solo scientist on projects requiring advanced knowledge or a particular field of specialization.
- Minimum EE degree with 5 years experience in RF/ Microwave design and fabrication of RF circuits and components ranging to 26GHz.
- Strong RF/ Microwave Integrated Assemblies knowledge preferred.
- US Person per ITAR regulations.

To apply, please submit a resume via e-mail to: acc-hr@aeroflex.com

Or mail to:

Aeroflex, Control Components

Human Resources
40 Industrial Way East
Eatontown, NJ 07724

All positions are subject to a satisfactory pre-offer background check.