



RF Circuit Design Engineers (Saskatoon or Victoria)

Vecima Networks designs and manufactures products that enable broadband access to cable, wireless and telephony networks. With global deployments, a proven product library and a team of more than 900 professionals worldwide, we provide our customers with advanced solutions.

Vecima's extensive Research and Development initiatives result in pioneering technology and intellectual property that flows directly into our cutting edge product design and manufacturing. We pride ourselves on innovative solutions and our continually expanding library of designs.

Become part of a thriving Research & Development team and help develop the next-generation Cable TV and Wireless Broadband Technology.

Vecima Networks, Inc. (TSE: VCM) is seeking talented RF Circuit Design Engineers in order to meet the growing demand for world class products for the data-over-cable, digital video, and wireless broadband industries.

Successful candidates will be given the opportunity to contribute to the design and development of new products, and to work alongside a staff of industry leading people. They will possess an Electrical/Electronics Engineering degree or equivalent with a minimum 3 years of related (non-academic) industry experience.

These positions are located in our main Research and Development center in Saskatoon, Saskatchewan.

The successful candidate will have experience in several of the following areas:

- Development of hardware architectures for upconverters, digital modulators, digital demodulators and/or transceivers, primarily in frequency ranges between 10 MHz and 6 GHz
 - Part evaluation and selection, performance analysis, trade-off studies, etc. for RF and microwave circuits
 - Broadband matching (ie: 50 MHz to 1 GHz)
 - Design and test of CATV headend equipment and/or broadband wireless transceivers
 - High speed analog and digital circuit design for architectures described above
 - Schematic entry and multi-layer circuit board design and layout
 - Experimental verification and debugging of RF circuits
 - EMI and ESD design and test
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Vecima Networks Inc. has a competitive compensation and benefits package, and strives to provide a challenging work environment that can foster skill development and personal career growth for all employees.

If you are looking for a challenging career move in RF circuit development, we want to hear from you! To apply, please direct your cover letter and resume, including salary expectations, to the contact below.

Apply Now

Applicants are requested to forward the following information with their application:

- Resume
- Salary expectations
- Marks (for recent graduates)

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