

Global Communication Semiconductors, LLC

Corporate & Foundry 23155 Kashiwa Court, Torrance, CA 90505 Telephone: 310-530-7274 Fax: 310-517-8200 Website: www.gcsincorp.com

Job Title: Device/ Integration Engineer – BAW Technology

Job Reg: 0688

Department: RF and Power Technology

Status: Full-Time, Exempt

Job Description

• BAW device characterization, modeling, resonator performance improvement

- Support customers in SMART technology & applications. Generate process
 parameters from customer design requirements
- Implement new device design and related process development
- Support Taiwan foundry services, conduct data review and correlation to process parameters

Job Requirements

- PH. D in Physics, EE, Materials Science
- Understand acoustic resonator theories and have hands-on experience in related device characterization, modeling and fabrications
- General semiconductor processing knowledge and experience also required