



## **RF Design Engineer**

### **Description**

The RF Design Engineer will be part of a product development team composed of other design engineers, technicians, and layout designers to effectively plan and execute RF/analog IC and board designs to meet critical deadlines within the cost and performance criteria provided by customers and marketing. Significant experience in power amplifier design including matching networks and/or filter design is desirable. The candidate must be self driven and motivated to be effective in a challenging environment.

Location: Louveciennes, France or Sunnyvale, CA

### **Job requirements:**

- BSEE or MSEE with related experience
- Minimum of 5 years experience in RF
- Experience in design simulation tool or equivalent
- Familiarity with test equipment
- Device or Product Characterization Knowledge
- Ability to debug and optimize power amplifiers
- Team player able to work with different organizations and cultures
- Ability to travel internationally
- Good verbal and written communication skills