

Product Engineer Reference No. PE 202206-01

Job Highlights

- Perform new product device characterizations
- BEng / Master Degree
- Experience in Electronic Engineering / Semiconductor preferred

Job Description

Responsibilities

- Perform new product device characterizations and maintain product support in terms of yield and customer issues.
- Device characterization and report generation.
- Construct, test and trouble-shoot for characterization boards. Work with designers on product related issues.
- Develop MCU and Labview programming, VBA script and etc.
- Capable to analyze reliability and qualification based on ATE datalog /distribution/yield.
- Familiar and capable with MS Excel and Word software programs.

Requirements

- B.S.E.E. is required, M.S.E.E. is preferred.
- Understand fundamental of CMOS technology; knowledge of using Lab equipment.
- High frequency circuits design knowledge is a bonus.
- Good oral and written communication skills are necessary in order to deal effectively with internal and external customers.
- Proficiency in Chinese and English. Good command of Mandarin is a bonus.
- More experiences candidate can be considered as Senior Product Engineer

Interested parties, please send application letter and full resume with date of availability, current and expected salary to HR Department at hko1_general@hk.diodes.com. Please also quote the reference number on the application.



Personal data provided will be treated in strict confidence and used for recruitment purpose only. Only shortlisted candidates will be notified. Applicants not invited for interview within eight weeks from the date of job advertisement may consider their applications unsuccessful.

Company Overview

Diodes Hong Kong Limited (DHK: https://www.diodes.com) is a leading development of high-speed, high voltage mux and repeater using in serial connectivity protocols applications and timing solution for the consumer electronics, computing, communications, industrial, and automotive markets. Diodes Incorporated, the holding company of DHK, is a leading global manufacturer and supplier of high-quality application specific standard products within the broad discrete, logic, analog and mixed-signal semiconductor markets.