



## PR/158729 | Senior Engineering Manager

#### 募集職種

### 人材紹介会社

ジェイ エイ シー リクルートメント マレーシア

#### 求人ID

1527079

#### 業種

その他 (メーカー)

#### 雇用形態

正社員

#### 勤務地

マレーシア

#### 給与

経験考慮の上、応相談

### 更新日

2025年04月15日 07:01

### 応募必要条件

# 職務経験

3年以上

### キャリアレベル

中途経験者レベル

# 英語レベル

ビジネス会話レベル

## 日本語レベル

ビジネス会話レベル

#### 最終学歴

短大卒: 準学士号

## 現在のビザ

日本での就労許可は必要ありません

# 募集要項

## Senior Engineering Manager

Market leader for high-power AC to DC converters and is currently looking for Senior Engineering Manager based in Penang Malaysia.

# Job Descriptions:

- Responsible for leading continuous products margin enhancement through monthly yield review to closely monitor key
  indicators and drive action needed with Product and Test Engineers.
- Regular interface with internal Test, Quality, Package, as well as subcons and steer appropriate prioritization of our
  efforts.
- Instill robust discipline and formalized best practices within Asia Operations that will ensure we make deliver commitments without compromising yield and quality.
- Responsible for both Wafer Sort and Final Test operations and collaborate with HQ including Technology group to align on test method, limit setting, debug, FA and discrepant material disposition.
- Autonomously qualify new product derivatives through over temperature characterization. Work with various
  engineering groups at HQ to debug product/process/package issues.

#### Job Requirements:

- Experienced in a high-volume production environment.
- · Proven track record of problem solving and driving the resolution of poor yield and/or quality due to assembly, test and fab processes.
- Proficient in statistical data analysis and able to guide their team on issue segmentation principles.
- Experience in software like Spotfire and JMP.
- Flexible to travel as needed to several Asian factory locations (20% to 50%)
- At least 5 years of Management experience overseeing an engineering team supporting Semiconductor Product Engineering and or Assy/Test.
- More than 10 years of engineering experience as a Product Engineer.
- Knowledge of and ability to support automated test equipment, wafer sort and final testing
  Experience with CMOS circuit basics and device physics including BiCMOS is a plus.

- Experience with high voltage, high power testing is a plus.
  Bench equipment setups and bench evaluation of semiconductors experience is desired.

会社説明