



PR/118642 | DIP Asst. Mgr,

Job Information

Recruiter

JAC Recruitment Thailand

Job ID

1568988

Industry

Other (Manufacturing)

Job Type

Permanent Full-time

Location

Thailand

Salary

Negotiable, based on experience

Refreshed

February 10th, 2026 14:00

General Requirements

Minimum Experience Level

Over 6 years

Career Level

Mid Career

Minimum English Level

Daily Conversation

Minimum Japanese Level

None

Minimum Education Level

Associate Degree/Diploma

Visa Status

No permission to work in Japan required

Job Description

Position: DIP Assistant Manager

Location: Bangpoo, Samutprakan

Responsibilities:

- Oversee and manage the entire Through-Hole Technology (THT) or DIP (Dual In-line Package) assembly process, including component preparation, manual insertion (plug-in), hand soldering, and/or wave soldering operations.
- Lead capacity planning and resource allocation (manpower, equipment) to ensure production targets and deadlines are met efficiently within the DIP area.
- Responsible for the setup, troubleshooting, and maintenance of specialized DIP machinery such as Wave Soldering machines, lead cutting machines, and soldering stations.

- Manage and develop the DIP production team, providing training and guidance to operators on standard soldering techniques (e.g., IPC-A-610 standards) and strict ESD prevention protocols.
- Analyze and resolve quality issues specific to the DIP process (e.g., cold joints, solder bridges, insufficient solder) to continuously improve the overall production yield rate.
- Act as the primary liaison between the DIP production team and other departments, including Manufacturing Engineering, Quality Control (QC/QA), and Maintenance, ensuring smooth operational flow and adherence to specifications.
- Initiate and drive process improvement projects utilizing methodologies like Lean or Six Sigma to reduce waste, lower production costs, and enhance the overall efficiency of the DIP production line.

Qualifications:

- 7 years up MFG experience + PCBA
- Knowledge of production efficiency improvement
- Knowledge of production and stock balance control
- Ability of cost control

SMT background is plus

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Company Description