



CAM Operator

Job Purpose:

The CAM Operator is responsible for converting customer supplied data and Engineer supplied instructions into manufacturing tools and programs.

Job details:

Salary: Depends on experience

Job Type: Full-time

Prefer Shift: 1st, another shift is open for discussion

Number of hires - 1

Primary Duties and responsibilities:

- Review PCB FAB drawings, customer specs, quality provisions and industry specs,
- Review customer data electronically,
- Using Valor-Genesis 2000 CAM system, perform manufacturing enhancement and output data.
- Create NC drill and NC rout programming from FAB drawing or supplied data.
- In conjunction with engineering and internal customers, resolve tooling issues and/or generate custom /special tooling.
- Due to the nature of our business CAM tech could be assigned to other duties and responsibilities by a person within the Company to whom you will be reporting.

Qualifications:

To perform this job successfully, an individual must be able to perform each primary duty satisfactorily. The requirements listed below are representative of the knowledge, skill, and ability required. Job requires the ability to effectively communicate and handle multiple tasks. Reasonable accommodations may be made to enable individuals with disabilities to perform the primary functions.0



Education and Experience:

- High School graduate
- Minimum of 5 years of experience with the Genesis CAM system is required
- Minimum 5 years of working in the PCB industry is required
- Experience with tooling for rigid PCB
- Experience of tooling flex and rigid/flex boards is a plus
- Familiar with IPC 6012 spec and other PCB industry specs
- Must have good written and verbal communication skills
- Must be a team player and work well in a team environment.
- Must be available to work overtime, when needed

Work Environment:

The position is located in a general office environment. The overall operation is typical of printed circuit manufacturing. This position also requires walking around manufacturing areas. This facility contains chemicals that are known by the State of California to contain harmful or cancer causing agents.

This is an ITAR facility and applicants must be a US Citizen or a lawful permanent resident.

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