

CMM Layout Inspector (Aerospace)

Job Description

A Layout Inspector is responsible for executing CMM programs and accurately interpreting inspection results.

General Duties and Responsibilities

- Inspect using PC-DMIS or CMM Manager software.
- Understand and operate relevant equipment and software.
- Read and understand customer-supplied and internal activity instructions.
- Verify quality of work and identify/correct bad data prior to export.
- Utilize appropriate documentation techniques for report creation.
- Create quotes based on customer RFQs.
- Perform incidental tasks as required to complete larger assignments.

Qualifications and Training Required

- Minimum 3 years of experience as a CMM programmer/inspector in aerospace.
- Working knowledge of GD&T.;
- General knowledge of Microsoft Office.
- Capable of multitasking.
- Able to read and follow written and verbal instructions.
- Strong communication skills (internal and external).
- Ability to work independently and as part of a team.

Other Information

Type: Full-Time

Education: High school diploma or equivalent

License: Valid driver's license (Required)

Language: English (Required)

Work Authorization: United States (Required)

Schedule: Day shift, 40 hours per week, Monday–Friday