

JOB DESCRIPTION

TITLE: QUALITY CONTROL INSPECTION SPECIALIST

REPORTS TO: DIRECTOR OF SUPPLY CHAIN/QUALITY

PRIMARY FUNCTIONS:

Ensure that production material produced by PDi manufacturing meets exact requirements for quality and precision. Manage incoming inspection and reporting. Maintain proper calibration on measuring equipment.

70 % of time Inspection Function – verify produced material from PDi production area meets

compliance requirements in 1st piece production, in process production (verify continuous

production), receiving function to verify specific supplier product conforms to requirements and that process documentation is consistent and effective.

10% of time Calibration Management – perform calibration checks on equipment used in producing

manufactured parts. Includes measurement tools such as calipers, micrometers, gauge

pins, meters, etc. Also manage externally calibrated equipment.

5% of time **Design Verification –** analyze engineering design prints dimensionally and evaluate customer

supplied prints for accuracy and production capability. Verify all information is provided and is

accurate.

5 % of time Supplier Review – Verify that documentation is being tracked and used to manage supplied

material.

5% of time Manage Non-Conforming Material – receive and inspect non-conforming material from PDi

production area (Television Assembly, production areas), critical thinking to assist in resolving

issues, and review with department supervisor.

5% of time Other duties as assigned/required

KNOWLEDGE AND EXPERIENCE

- 3 5 years' experience in production quality control environment
- 3 5 years' experience in 1ST article and in-process mechanical inspection
- Experience with 3 axis CMM; Cordax experience is a plus
- Good math skills and ability to read blueprints
- Attention to details
- Microsoft Office training (WORD, EXCEL, POWERPOINT, ACCESS)
- Excellent verbal and written communication skills
- Electronics experience is a plus
- ISO 9001 experience is a plus
- Able to meet deadlines
- Able to withstand moderate amounts of stress

Original Author: Chuck Stout Date 7/30/2021 HIR-620J115R2

Approved By: Lou Vilardo Date 8/3/2021 Version : {_UIVersionString}