

<b>Quality Assurance Lead- JD (DJD2022012)</b>	
<b>Roles</b>	Quality Assurance Lead to ensure the product and contract requirements are met and improve processes and product quality in line with standards and certifications for the products, solutions & services
<b>Responsibilities</b>	<p>Responsible to perform Acceptance Test and prepare Acceptance Test Reports</p> <p>Responsible for Inspection, Reports and Responsible to ensure Vendor Quality , Customer Quality, In process Quality</p> <p>Responsible to conduct Gate reviews</p> <p>To review and analyze KPI's for operations and delivery</p> <p>To drive RCA(Root Cause Analysis) for NC management</p> <p>To ensure process compliance for product manufacturing</p> <p>Responsible to interact and communicate to all stake holders (internal &amp; external) especially Defence customers</p> <p>Experience on Defence processes and their product approval process</p> <p>To interact with Certification Agencies like CEMILAC,RCMA,PINA(for Design Approvals for defence requirements during stage inspections</p> <p>To obtain various Product Certification as required by Defence, Retail Solutions &amp; IIoT Segments &amp; as applicable for various geographies.</p> <p>Ability to conduct Design reviews (CAD review, Schematic and BOM review)</p> <p>To ensure process compliance for product manufacturing</p>
<b>Category</b>	Description
<b>Qualifications</b>	Diploma or Bachelor's degree in Engineering (E&C or E&E, Instrumentation)
<b>Experience</b>	6-12 years, with atleast 3 years in Quality Assurance Electronic Product Manufacturing , Solutions & Services.
<b>Technical &amp; Process Capabilities</b>	<p>Knowledge on MTBF and Derating analysis</p> <p>Knowledge on vendor selection and evaluation</p> <p>Knowledge on AS9100revD</p> <p>Knowledge on product certification</p> <p>Knowledge on circuit analysis</p> <p>Knowledge on hardware testing</p> <p>Knowledge on Hardware visual inspection</p> <p>Hands on experience with Components, modules, PCBAs, units, Sub-systems, cables and accessories</p> <p>Hands on experience with inspection(PCBA, product, cables),Type Testing, First Article Inspection, Screening, ESS, QT</p> <p>Awareness of JSS5555 standards, Mil standards</p> <p>Awareness of ISO, AS9100D , CMMI standards, compliance and implementation</p> <p>Proficient in Change Management, Configuration Management and Defect Management</p> <p>Proficient in TQC, 5S,8D tools</p> <p>Hands on experience with MS Office</p> <p>Excellent Communication Skills</p> <p>Inspection Schedule Management</p>
<b>Behavioural Capabilities</b>	<p>Team player with good communication skills.</p> <p>Should have internal and external orientation to cut across the horizontal work through Cross Functional Teams.</p> <p>Passionate and agile to face the critical challenges of dynamic change in the requirements of internal and external customers.</p> <p>Should have ability and capacity to mentor team and offer guidance for executing coordinated plans for business</p>
<b>Values</b>	Accountable & Responsible, Ethics & Integrity, Knowledge, Collaboration, Caring, Agility, Empowerment with Accountability and Sustainability
<b>Preferred Experience, Knowledge &amp; Attributes</b>	product certification, hardware testing, MTBF and Derating analysis, preferred trained internal auditor for Significant experience in related manufacturing units.