

1. SQAR Number	SQAR-1
2. SQAR Revision	0
3. SQAR Title	SUPPLIER'S QUALITY SYSTEM REQUIREMENTS
4. SQAR Detail Description	
<p>A. The Supplier shall maintain the quality system approved by GD-OTS upon which the Supplier's current Approved Supplier status is based. The Supplier's system shall be subject to review and/or audit for continued approval by the Buyer's Quality Representative. The Supplier should notify GD-OTS of any major changes to their Quality system.</p> <p>B. The Supplier will flow down and verify GD-OTS requirements of supplies/services that are subcontracted to your Sub-tier Suppliers.</p> <p>C. The Seller who performs Special Processes or Outsourced Processes for GD-OTS to include, Calibration, Welding, Plating, Heat Treating, Surface Coating, NDT & Destructive Testing, & Machining must ensure the competence of all who operate specific equipment, perform test and/or calibration, evaluate results, and sign test reports, calibration certificates, and/or certificates of conformance.</p> <p>D. Supplier to comply with all ITAR and other regulatory requirements flowed down by GD-OTS.</p> <p>E. Supplier must ensure that their quality system includes a process for the prevention, detection, and removal of foreign objects (FOD).</p> <p>F. Supplier must ensure that their quality system includes a process for the prevention and communication of suspected counterfeit parts.</p> <p>G. Supplier must ensure that its employees are aware of their contribution to product quality and product safety and understand the importance of ethical behavior.</p>	
5. Disclaimer	
The following Supplemental Quality Assurance Requirement (SQAR) clause is a requirement when specified by number within the Request for Quote (RFQ), Purchase Order (PO), or Quality Assurance Document (QAD). In the event of conflict between the General Supplier Quality Assurance Requirements document and a SQAR flowdown, the SQAR will always supersede. Flowdown of this SQAR to sub-tier suppliers is required to ensure final product compliance.	