

STS Component Solutions LLC QAM Section: TOC/LEP

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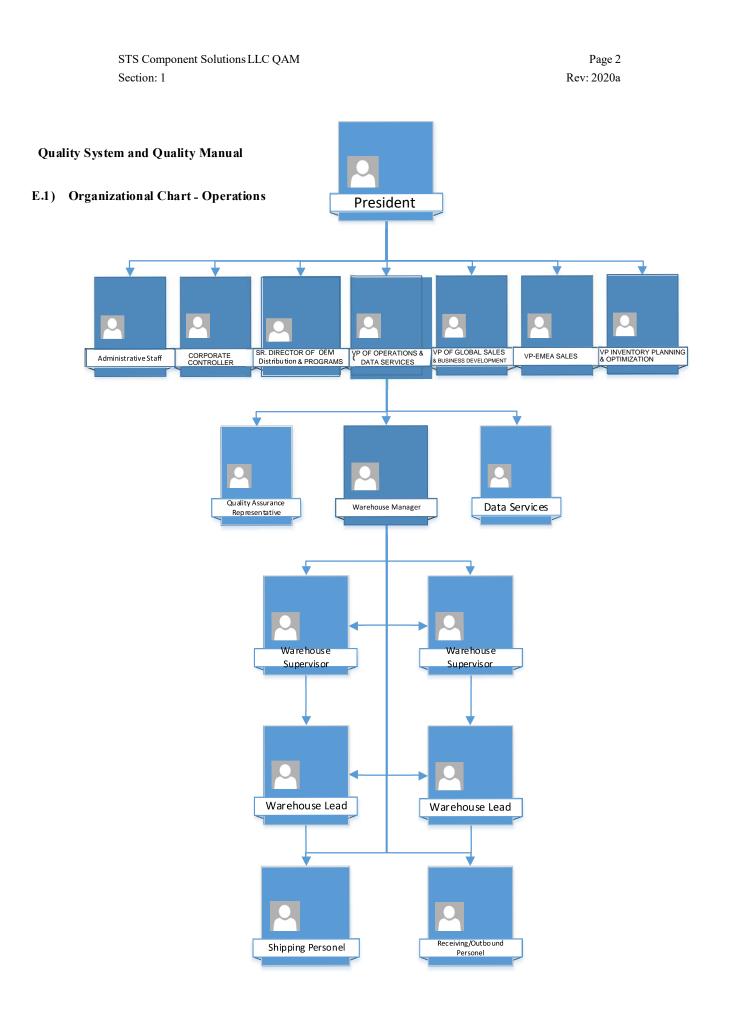
Record of Revisions

Revision #	Revision Date Date Inserted		Inserted By
Original	N/A	July 25, 2008	JNC
2008a	September 8, 2008	September 8, 2008	JNC
2009a	September 18, 2009	September 18, 2009	JNC
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2010b	December 27, 2010	December 27, 2010	JNC
2011a	August 24, 2011	August 24, 2011	JNC
2012a	October 17, 2012	October 17, 2012	JNC
2013a	January 22, 2013	January 22, 2013	JNC
2014a	July 9, 2014	July 9, 2014	JNC
2014b	September 19, 2014	September 19, 2014	JNC
2016a	March 1, 2016	March 1, 2016	DSC
2016b	August 5, 2016	August 5, 2016	DSC
2017a	April 4, 2017	April 4, 2017	MRB
2017b	July 20, 2017	July 20, 2017	DSM
2019a	February 26, 2019	February 26, 2019	DSM
2019b	September 27, 2019	September 27, 2019	DSM
2020a	June 23, 2020	June 23, 2020	MRB

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Quality System and Quality Manual

- **A.** The purpose of this manual is to define and assure that STS Component Solutions has a system sufficiently adequate to assure a quality product that complies with customer specifications.
 - 1. The quality system, including procedures and operations shall be described in detail in this manual.
 - 2. All elements of the ASA-100 standard may not be outlined in this manual as they do not fall within the scope of this company's current operations. These will be noted as non-applicable in appropriate sections of the manual. All elements of the ASA-100 standard will be listed in the Table of Contents.
- **B.** This manual shall be made readily available to management and supervisory personnel responsible for the activities described. This system shall contain all of the applicable elements of the adopted governing specification, which are the ASA-100 and FAA AC 00-56, and be described in sufficient detail to be used as operating instructions.
- C. This manual shall be kept current and readily available to employees, the customer's auditor or designee and the Aviation Suppliers Association. Other quality system documents to be maintained current include: ASA-100, AC 00-56, AC 21-29, ASA-100 self-audit checklist, ASA Best Practice Disposition of Unsalvageable Aircraft Parts, ASA Best Practice ESD, and the ATA Specification 300 (2000 or later version). The Quality Assurance Representative (QAR) shall maintain controlled copies of this manual on QAMFORM1, QAM Distribution List. Revisions to the manual will be identified with a vertical bar in the left column and recorded on the Table of Contents/List of Effective Pages. The latest manual revision # and date will be recorded on the Record of Revisions page. Copies of revised pages or the entire manual will be sent to holders of controlled copies of this manual.
- D. Significant changes to this manual (those changes involving the processes and procedures used to comply with the ASA-100 and AC 00-56) shall be submitted to the ASA for written acceptance of the changes prior to implementation. Minor changes involving administrative or editorial changes (changes in title for example) may be made unilaterally and distributed without prior written acceptance from the ASA. An electronic copy of the quality manual shall be sent to Aviation Suppliers Association for all changes (significant or otherwise) made to the manual.



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Quality System and Quality Manual

E.2) Personnel Responsibilities

<u>President:</u> The President is ultimately responsible to assure that the integrity of the quality system is maintained. Such responsibility for routine functions is delegated to staff members as may be described in this manual. In the absence of the President, the VP of Operations shall assume duties performed by the President.

<u>QAR:</u> The Quality Assurance Representative reports to the VP of Operations and has the following functions:

- 1. Maintenance of the QAM, QAM distribution roster, and Inspector rosters
- 2. Training of personnel
- 3. Self Audit program
- 4. The receiving and shipping inspection functions
- 5. Assuring any publications referred to in this manual are kept current
- 6. Maintenance of the approved supplier list and quality history
- 7. Assuring shelf life and limited life products are properly documented and stored
- 8. Records
- 9. Material control of parts in the storage area
- 10. Corrective Action Process

In the absence of the QAR the VP of Operations shall carry out the duties of the QAR.

<u>Vp of Operations:</u> The VP of Operations reports to the President, and is responsible to accomplish delegated tasks as required. The Director of Operations is also responsible to assure that operations, business development, sales, and customer support employees follow company policy.

<u>Inspectors:</u> These employees perform shipping and receiving inspections in accordance with QAMFORM's 6, 6a, 7, 7a (STS/B&H Form UK-OPS-FM-29 will be used by B&H Personnel in place of QAMFORM's 6, 6a, 7, 7a) and must be so authorized by the MOQ as noted on the Inspection Roster.

Sales/Purchasing personnel: See section #5.

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Quality System and Quality Manual

E.3) The distribution and revision control system for quality documentation and other technical data. See Paragraph 1 C, and section 13

- E.4) Self Audit program: See section 2
- E.5) The storage facilities and applicable specifications. See section 3
- E.6) Training requirements and records: See section 4
- E.7) Receiving Inspection: See section6
- E.8) Control of inspection stamps: See section 6 D
- E.9) Tool and test equipment calibration program: See section 7
- E.10) Parts identification: See section8
- E.11) Discrepant parts control: See section8
- E.12) Shelf life material control: See section9
- E.13) Record keeping: See section 12

E.14) Environmental Controls: At this time STS Component Solutions does not store any parts that require specific storage temperatures. Nonetheless, the warehouse area is heated and/or cooled appropriately for the climates experienced.

- E.15) Corrective Action Process: See section 14, and
- E.16) Hazmat control and transport: See section 15

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Self-Audit Program

A. The purpose of STS Component Solutions self-audit program is to ensure that the adopted AC 00-56 and ASA-100 quality system has been implemented, and to provide the necessary feedback for continuous improvement in the operation. The QAR or a qualified and appropriately authorized designee will perform the self-audit. The audit shall be conducted annually using the ASA-100 self-audit checklist available at <u>www.aviationsuppliers.org</u>. The audit may be accomplished in sections scheduled throughout the year. However, all elements of the ASA-100 must be covered within the year. When the self-audit identifies nonconformity, STS Component Solutions shall follow the Corrective Action Process described in Section 14 of this quality manual to address the nonconformity. Nonconformities shall be recorded on QAMFORM3, Corrective Action Report.

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Facilities

- A. STS Component Solutions' facility shall be configured to ensure that storage does not damage inventory. Storage areas shall have adequate space and appropriate racks so that parts are stored in a manner that will preclude damage. The existing site has approximately 40,000 square feet of storage space in our 50,000 square foot facility. See detailed floor plan of the storage facility starting on page 2.
- **B.** The storage area is secured to prevent unauthorized access. The entire facility is secure, and contains smoke detecting systems as well as posted fire extinguishers. STS Component Solutions does not engage in aircraft/component maintenance.
- **C.** STS Component Solutions deals with Aircraft parts, and parts that could be reasonably assumed to be sold for aircraft use, shall be segregated from non-aircraft parts in its brokering and distribution operation.
- **D.** Aviation parts shall be segregated from Non-Aviation parts in a manner that will control the issuance of those parts. Such segregation shall include physically storing these parts in designated areas and by indicating their type in STS Component Solutions' computerized inventory/sales system.
- **E.** Serviceable parts (including new, overhauled, inspected, repaired etc.) shall be segregated from unserviceable parts (including unserviceable, as removed, as is, repairable, etc.) in a manner that will control the issuance of those parts. Such segregation shall include physically storing these parts in designated areas, and by indicating their condition in STS Component Solutions' computerized inventory/sales system.
- F. STS has Four off-site remote storage facilities. These facilities are managed by B&H Worldwide which is an AS9120 accredited company and facility. The approval of B&HWorldwide is valid based on their accreditation and expires simultaneously with their AS9120certificate expiration. B&H Worldwide's approval is managed in conjunction with STS's approved vendor list. All material received and shipped by B&H Worldwide on behalf of STS Component Solutions complies with STS Component Solutions QualityRequirements.
 - Inbound and Outbound checklists are saved on B&H's "OnTrack" inventory management system. At time of final shipment to STS' customer, the checklist is downloaded and saved to STS Inventory Management system.
 - Pictures are taken of material received and shipped by B&H. At time of final shipment outbound pictures are saved to STS Inventory Management system and linked to the corresponding customer shipping order.
 - No material is released to STS's customer without final certification and authorization of STS. STS will provide copies of all certification, trace, 8130 documentation that is to accompany the shipment.

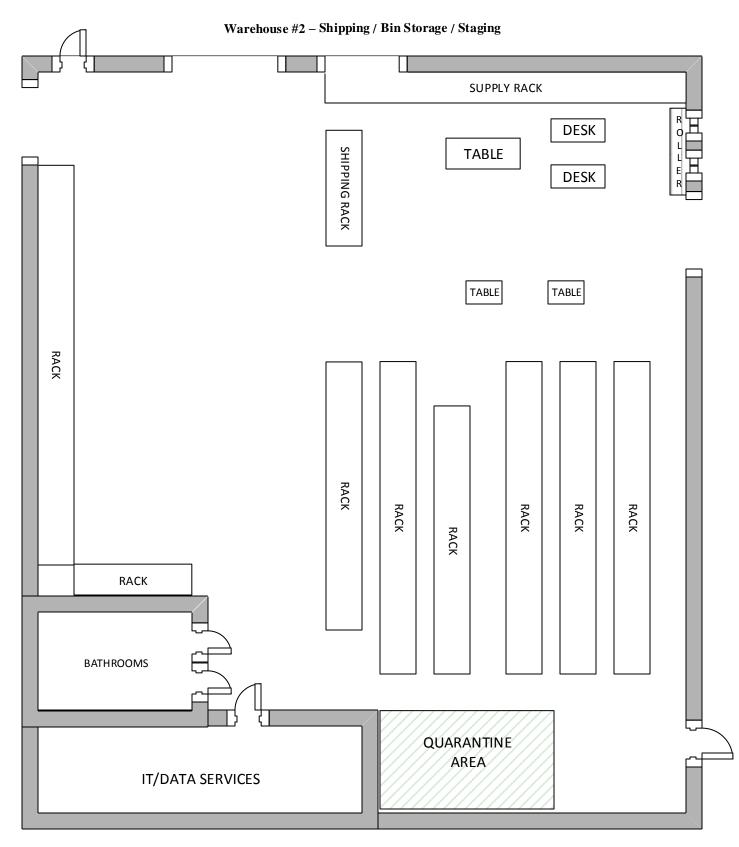
Facilities

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Main Warehouse - Receiving / Outbound Inspection / Bin Storage

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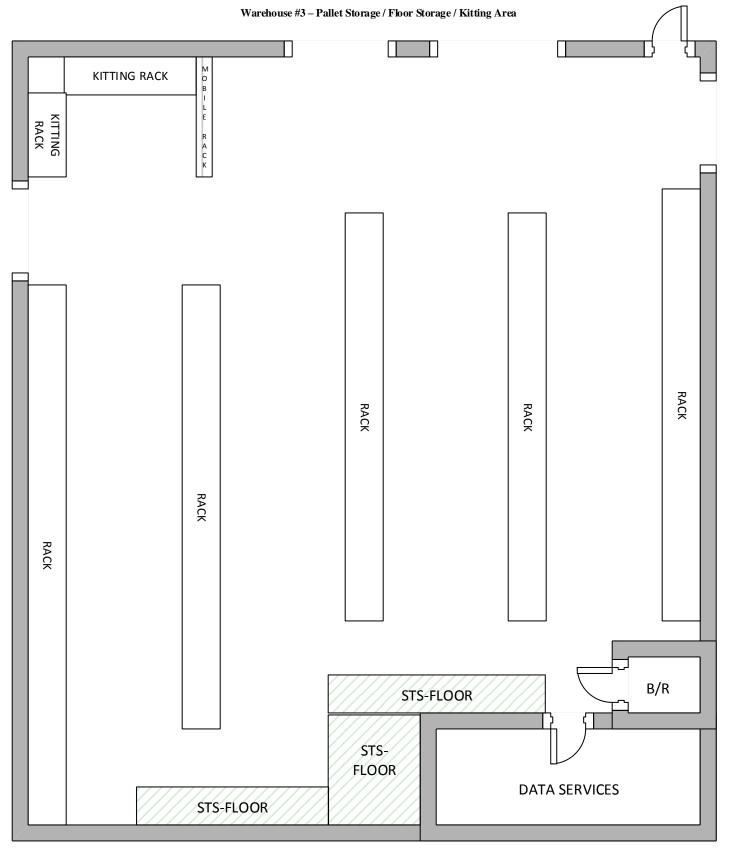
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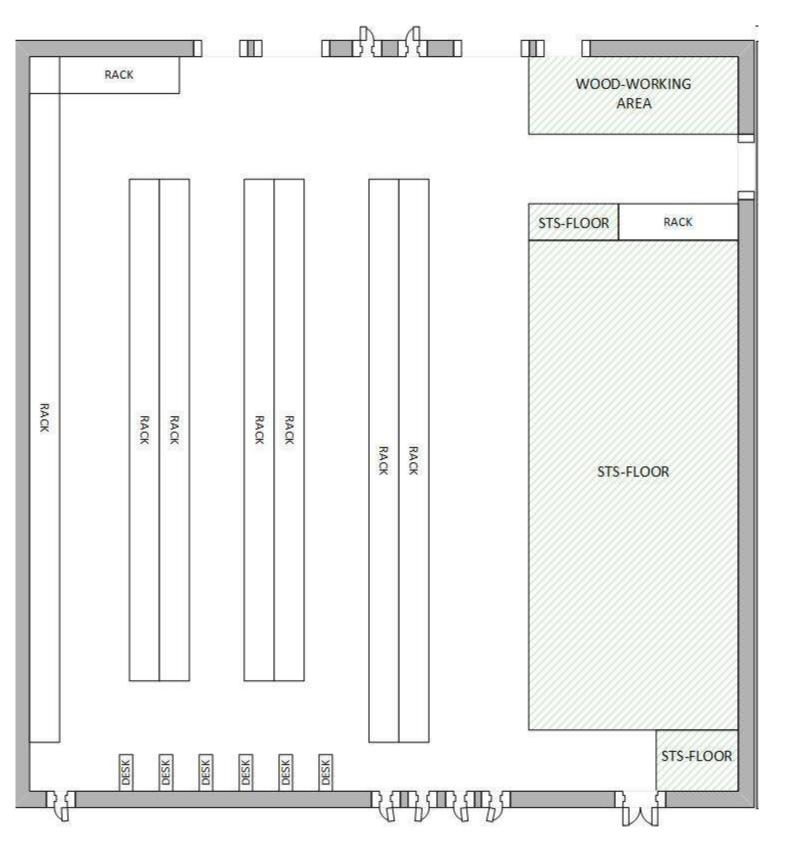
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Facilities



Facilities



Warehouse #4 - Pallet Storage / Floor Storage / Wood-Working Area

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Training and Authorized Personnel

- **A.** STS Component Solutions shall have personnel who are properly trained to perform inspection, handling and record keeping procedures to support the adopted quality system, which is the ASA-100 and AC 00-56.
- B. Inspection personnel shall be properly trained and authorized. STS Component Solutions personnel authorized to perform receiving inspections, shipping inspections, and to sign STS Component Solutions certifications shall be so authorized on QAMFORM2 (Inspection Roster) and QAMFORM2a (B&H Inspector Roster). A blank sample is included in this manual. The QAR shall be responsible for ensuring this roster is current. Due to expected routine changes in this roster, the form shall be maintained separate from this manual, but available to any interested party. The Master QAM shall contain the roster of names. In order to be placed on this roster, personnel must at a minimum have the following training criteria documented on QAMFORM4. B&H Worldwide personnel will be trained on using the specified training guidelines indicated. B&H only issues stamps after all training has been conducted.
 - L Unapproved Parts and counterfeit parts and materials (ASA SUP
 - Manual, FAA SUP training program) (B&H Not applicable).
 - B&H will be excluded from this training as all material they will be inspecting will either be provided directly from the PAH or STS.
 - II. Receiving and Shipping Inspection (QAMFORM 6a, QAMFORM7a) (B&H 12.1 Aircraft Component Inspection & Documentation Training)
 - III. ASA-100 Familiarization, FAA AC00-56 (ASA SUP Manual) -(B&HNot applicable)
 - IV. Parts, Warehousing, and Standard Terminology (Aviation Basic Training) - (B&H 12.1 Aircraft Component Inspection & Documentation Training)
 - V. ESD Handling (ESD Best Practices) (B&H 12.6 Use of ESD equipment and safe handling of ESD sensitive devices)
 - VI. Company Corrective Action Process for so authorized personnel
- C. All training, both OJT and Classroom, shall be documented on QAMFORM4, or be documented on a certificate of training (or equivalent) in the event the training was performed by organizations external to STS Component Solutions. Such training may include HAZMAT training. Training records shall be retained for at least two years after the employee has left employment with the company. QAMFORM4 (Training Record) includes:
 - **I.** Description of the training
 - **II.** Date(s) and length of instruction
 - **III.** Name of the employee receiving training
 - **IV.** Signature of the instructor within the organization, or in the case of training received outside the company, the organizations name providing the training, and the instructor's name
 - V. Any additional information required by law or regulation

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Training and Authorized Personnel

- **D.** The roster of personnel authorized to perform inspection functions and their alternates shall be maintained on QAMFORM2 as previously described. Because there are multiple names on the roster, the list itself serves to designate alternates.
- **E.** Training program for personnel involved in procurement, receiving inspection, shipping, inspection and material control shall include (but not be limited to) training on the FAA's categories of approved and unapproved parts, and on identification of counterfeit parts and materials.

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Procurement

- A. STS Component Solutions' procurement system shall assure that parts purchased must have traceability to a prior source and bear acceptable documentation that conforms to at least one of the receipt requirements as specified in appendix A of the ASA-100 standard. This shall include Drop Shipments. STS Component Solutions' record keeping system described in section 12 of this manual shall serve as the record to demonstrate traceability of such purchased materials and components (with the exception of as is/as removed items in the Q cage, or in the discrepant area). This record of traceability shall be supplemented by STS Component Solutions' computerized inventory, sales, and purchasing system. Such information will be provided to interested parties upon request.
- **B.** In cases where a customer informs STS Component Solutions of any special requirements regarding a part to be purchased, STS Component Solutions shall communicate such special requirements to its procurement sources via its purchase order. Deviations of customer's purchase orders shall be disclosed and approved by the customer, QAMFORM5a will be used to document any orders that Deviate from the customer's requirements.
- **C.** Purchasing personnel shall adhere to the following conventions regarding use of approved vendors, here summarized:
 - Purchases from PAH's such as prime manufacturers, PMA holders, TSO Mfg's, Airlines, Repair Stations, or Accredited Distributors are unrestricted and not subject to being approved via use of QAMFORM5, the Supplier Audit form or QAMFORM5a, the Request for Deviation/Waiver form.
 - Purchases from all other sources are subject to the Approved Vendor list. The QAR is
 responsible for monitoring and control of companies on this list, and ensures that no
 purchases are made unless QAMFORM5 has been sent, and subsequently approved and on
 file. QAMFORM5 is only issued upon initial setup of the supplier; the customer's continued
 provision of quality parts serves as the basis for the sustained Approved VendorListing.
 - If vendor is unable to supply QAMFORM5 in order to be added onto the Approved Vendor Listing, then QAMFORM5a must be completed on each individual purchase order. The vendor will only be approved for one purchase order at a time, and limited to 4 orders per calendar year. If the vendor will be used for more than 4 orders within one calendar year, QAMFORM5 must be completed prior to issuing a 5th order.
 - The receiving discrepancy log, QAMFORM8 shall serve to establish the quality history of all suppliers.

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Procurement

D. STS Component Solutions shall assure that:

- A part from an aircraft or engine that is known to have been subjected to extreme stress or heat is identified as having been exposed to such circumstances. In addition, parts that are known to have been otherwise subjected to extreme stress or heat (i.e., a warehouse fire) shall also be identified as such to the customer. STS Component Solutions' Purchase Order to its suppliers requires that such parts be identified. When so identified, STS Component Solutions will disclose this to the customer upon initial contact, and in the documentation supplied to the customer with the part.
- 2. All Airworthiness Directives (AD's) that are represented as having been accomplished are documented. Certification of compliance shall specify AD number, AD amendment number, date, and method of compliance, i.e., "AD xx-xx-xx terminated (date). Replaced shaft seal with P/N_______shaft seal (signature)." Receiving Inspection shall check for such documentation.
- **3.** Items identified as overhauled, rebuilt, repaired, inspected, or modified have the appropriate signed (not stamped or preprinted) and dated documentation to substantiate the condition of the part. Receiving Inspection shall check for the presence of such documentation.

With the exception of activities mentioned in this section to be performed by the QAR or Inspectors, Sales and Purchasing staff are responsible to carry out the requirements herein.

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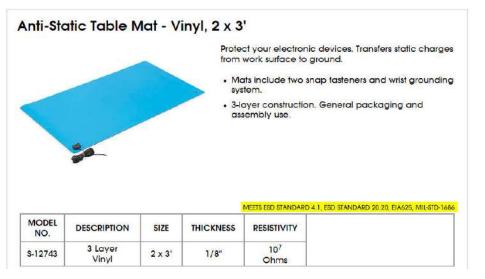
Receiving Inspection

- A. Inspectors will conduct a visual inspection of all incoming parts and materials, and check for presence of appropriate documentation. Inspections shall be carried out in accordance with QAMFORM6, the Receiving Inspection Guide, QAMFORM6a, the Quantum Receiving QA Document, or UK-OPS-FM-29 (STS/B&H Combined Receipt & Dispatch Check Sheet). Documents shall be copied and/or scanned during the receiving inspection process. When a part is drop shipped to STS Component Solutions' customers, all traceability documentation shall be forwarded to STS Component Solutions for review and approval prior to the part being shipped to the customer. STS Component Solutions shall forward their own certificate of conformance to the customer.
 - For material being received into STS's remote locations being managed by B&H Worldwide, inspections will be carried out by completing STS/B&H Form UK-OPS-FM-29 (STS Combined Receipt & Dispatch Check Sheet). This form is controlled by both STS and B&H Worldwide for use during receiving and shipping.
 - The sheet will be scanned into B&H's OnTrack management system and attached to each stockline being received.
 - Photos will be taken of material during inbound receipt and available by STS for confirmation of part number / serial number, damage inspection, etc.
 - After receipt, B&H will forward all original OEM documentation to STS's main facility in Palm City, FL for document retention.
- **B.** Sample inspections of fasteners for workmanship and documentation shall be performed during the receiving process. Certifications provided to STS Component Solutions containing information such as physical and chemical properties of fasteners or conformity statements shall be kept on file.
- C. Suspected Unapproved Parts shall be reported in accordance with FAA AC 21-29B.
- **D.** Inspection stamps are not currently used.
- **E.** At this time STS Component Solutions makes only occasional purchases of standard parts, fasteners, or raw materials; it is not a significant distributor of such commodities. However, the same inspection criteria apply as with 6 B when these items are received.

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Measuring and Test Equipment

A. STS Component Solutions currently uses U-Line Anti-Static Mats for ESD inspection. These mats are hardwire grounded and do not require calibration, but are tested quarterly and logged. We test each mat with Desco wrist strap tester P/N 19350 and the wrist strap tester is calibrated once a year using Desco calibration unit P/N 07010 and logged as well.



B. Records of testing are recorded on inspection labels on the underside of all mats and logged in an excel file and scanned into our Quantum database.

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Material Control

- A. Material Control: Material in STS Component Solutions' possession shall be handled in an appropriate manner and shall be protected from damage and deterioration. Special packaging shall be maintained as necessary. A visual check of the storage area shall be performed periodically in conjunction with the self audit to assure the effectiveness of storage and identification methods. Any flammable materials shall be stored in protective cabinets/lockers.
- **B. Batch/Lot control**: Segregation of batch and lot shipments for parts so identified by themanufacturer shall be observed. This extends to parts of the same kind and part number received to be stored on the same purchase order. Records of purchases less sales shall equal inventory. Different lot or batch numbered parts shall be stored separately.
- **C. Recall control:** In the event of a recall by a manufacturer or other operator, STS Component Solutions shall maintain records for parts and the quantities sold to each customer, to facilitate a recall notification,
- D. Packaging: Whenever practical, STS Component Solutions shall store and deliver parts in the manufacturer's original packaging. Packaging or attached paperwork shall identify the manufacturer or distributor, the P/N, serial number or lot batch/lot number, and quantity. STS Component Solutions shall use ATA Spec 300 packaging or equivalent, or use customer specified packaging when so stated, for example, on the customer's purchase order. In the event flammable, toxic, or volatile materials are to be shipped, they shall be packaged in a safe manner per manufacturer's instructions, local regulations, or HAZMAT regulations as applicable.

E. Electro-static Sensitive Devices:

Material subject to electro-static discharge shall be packaged, handled and protected with necessary precaution, and in accordance with requirements for safe handling. Parts determined to be electrostatic sensitive devices shall not be removed from their protective packaging. If however, the part must be removed for the purpose of further inspection a grounded ESD mat and wrist strap will be used. Only ESD trained and authorized personnel shall handle this type of product.

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Material Control

- F. Storage of Parts: STS Component Solutions shall assure that serviceable parts or components are adequately protected against the environment and damage by being properly wrapped, packaged, boxed etc., as appropriate. All fluid passages, lines, or electrical connections shall be capped or plugged. When specified by the manufacturer or Repair Station, parts whose performance would be adversely affected by an 'unclean' environment will be protected in accordance with instructions from those sources.
- **G. Part Numbering:** In order to preclude part number ambiguity, STS Component Solutions Shall use only the manufacturer's part number in their storage and labeling of parts. STS Component Solutions shall not alter or replace any data plates under any circumstances.

H. Non-Conforming Material:

If material is identified as suspect or non-conforming the material shall be segregated and placed in an area so designated. All suspect or non-conforming material shall be documented on QAMFORM8, Receiving/Material Discrepancy Log. Action taken to address discrepancy shall be logged on this form as well. This log shall form the basis of a quality history for affected suppliers. This discrepancy log shall be reviewed on a regular basis and if a trend is observed the CAP shall be initiated. Parts that cannot be cleared of such discrepancies in a timely manner shall be placed in quarantine until such time that the suspect or nonconforming material is cleared through the Corrective Action Process described in Section 14 of this quality manual.

I. Scrapped Parts: Parts to be scrapped shall be mutilated by drilling, grinding, weld cutting, or other means as necessary to the extent that will preclude the possibility of their being restored or returned to service.

 Records of such mutilation shall be kept for all serialized and life limited parts. In addition, trace documents shall be maintained on all serialized parts scrapped. QAMFORM9 shall be used to record P/N, description, serial number and the date of mutilation. QAMFORM9 records shall be maintained for at least 7 years.

2) The QAR shall be responsible to verify that the part was mutilated before being discarded.

3) Subcontractors and/or repair stations utilized by STS Component Solutions may perform the scrapping process; however these businesses shall provide a certificate of destruction for parts scrapped at their facility.

- **J.** STS Component Solutions shall report suspected unapproved parts to the FAA according to AC 21-29 or to the appropriate CAA.
- **K.** All material being stored in STS's remote locations being managed by B&H Worldwide will comply with STS's Material Control requirements stated above as applicable in addition to any requirements of B&H's AS9120 requirements.

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Shelf Life Control

A. Parts which have shelf life limitations shall be placed in an area of the warehouse so designated for such parts. Parts placed in this area are maintained in STS Component Solutions' inventory control system, and reported on QAMFORM10, Shelf Life Controlled Parts. The form contains provisions for location, part number, quantity, and expiration dates. The form shall be posted in the designated area of storage and checked prior to removing and issuing stock. Parts that have reached the end of their useful shelf life shall be removed from this stock and placed in the Q Cage for further disposition. The QAR is responsible for the administration of the Shelf Life Control Program.

The determination of whether a part is shelf life limited is determined solely by the manufacturer or other certificate holder, such as an airline, or repair station. STS Component Solutions shall rely on supplied documentation, part marking, teardown reports, or package marking to determine if shelf life limits exist.

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Certification and Release of Materials

- A. STS Component Solutions shall provide the customer with documentation in accordance with the "Required for Shipment" column of Appendix A of the ASA-100 standard unless the customer has approved a deviation to the requirements and QAMFORM5a, Waiver Form, is scanned to the respective Sales Order. When a Certified True Copy is required for shipment the document shall be stamped with a statement that it is a Certified True Copy of the original document.
- B. The following conditions, when disclosed to STS Component Solutions, shall likewise be disclosed to the customer on STS Component Solutions' material certification.
 - I. Parts removed from an aircraft or engine, that was subjected to extreme stress of heat or environment such as major engine failure, accident, fire, or saltwater immersion.
 - II. Parts subjected to extreme stress or heat (i.e., warehouse fire)
 - III. Parts obtained from any Government or military sources
- C. STS Component Solutions' record keeping system described in section 12 of this manual shall serve as the record to demonstrate traceability of purchased materials. This record of traceability shall be supplemented by STS Component Solutions' computerized inventory, sales, and purchasing system. Such information regarding approval status and part source will be provided to interested parties upon request.
- D. The following procedure shall be followed when copies are made for redistribution shipments and when the approval tags are copied:

An example would be: 100 parts were received and there is a single cert for all 100.

- I. A copy of the original cert is sent with a stamped statement on it "True Certified Copy". This statement is certified by authorized inspector 'Signature,' 'date.'"
 - a. If the document is not able to be stamped with the "True Certified Copy" stamp, a copy of the original will be notarized by a Public Notary and certified by the Notary that the copy is a True Certified Copy.
- II. As parts are issued, quantity in stock shall be decreased in the inventory control system
- III. The original document shall remain with the inventory until sold. At which time it shall be kept on file at STS Component Solutions for 7 years from the date of sale to the customer.

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Shipping

- A. STS Component Solutions shall use ATA-300 packaging or equivalent, or as specified by the customer. Parts shall be packed in such a manner as to preclude damage from rough handling of the container.
- B. Shipping inspections shall be carried out in accordance with QAMFORM7, the Shipping Inspection Guide, QAMFORM7a, Quantum SM Advice Note, and QAMFORM5 the Request for Deviation/Waiver, as applicable.
- C. When processing an article to be shipped as a drop shipment, STS Component Solutions shall review and approve the documentation relating to each article in the drop shipment and process shipping documents to be included in the shipment

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Records

- A. STS Component Solutions' records consist of two areas of storage:
 - I. Records of purchases and sales as kept on its computerized inventory, purchases and sales system.
 - a. All documentation applicable to the sale is accessible with the scanned documentation attached to the Sales Order.
 - b. All documentation applicable to purchase/repair, such as airworthiness tags, material certifications, traceability, is accessible with the scanned documentation attached to the individual stockline and will include documents that contain information such as serial number and lot or batch numbers when applicable. See section 6A.
 - II. Hard copies of applicable documents such as airworthiness tags, material certifications, certificates of conformity etc. This shall include those documents that contain information such as serial number and lot or batch numbers when applicable. See section 6A.

Through the combination of these records, STS Component Solutions maintains a system such that data is readily available and identifiable for each customer, and each purchase. Such records shall be maintained for at least 7 years from the date of sale to the customer.

- B. At this time STS Component Solutions makes only occasional purchases of standard parts, fasteners, or raw materials; it is not a significant distributor of such commodities. When however, certs are provided to STS Component Solutions containing information such as physical and chemical properties of fasteners or raw stock, or conformity statements, copies shall also be kept on file for at least 7 years from date of sale to the customer.
- C. See paragraph 12 B.
- D. Copies of records traceable to a FAA-certificated source or other acceptable source (in accordance with AC 00-56 para. 4(h)), confirming current life-limited status shall be kept on file when applicable.
- E. Records are stored in an area of the operation protected against damage, alteration, deterioration, or loss. Computer records are periodically backed up in accordance with STS Aviation Group IT policies.

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Technical Data Control

STS Component Solutions does not maintain any technical data such as manufacturers illustrated parts catalogs or overhaul manuals. Outdated or any technical data, that may be held on-site, not on revision service shall be conspicuously marked "For Reference Only."

Corrective Action Process

A. The corrective action process is a closed loop system that identifies the issue (nonconformity/discrepancy) and its cause; implements immediate containment and system correction; and proactively looks forward to make sure a similar issue doesn't occur.

The Corrective Action Process shall be conducted at minimum in the following cases:

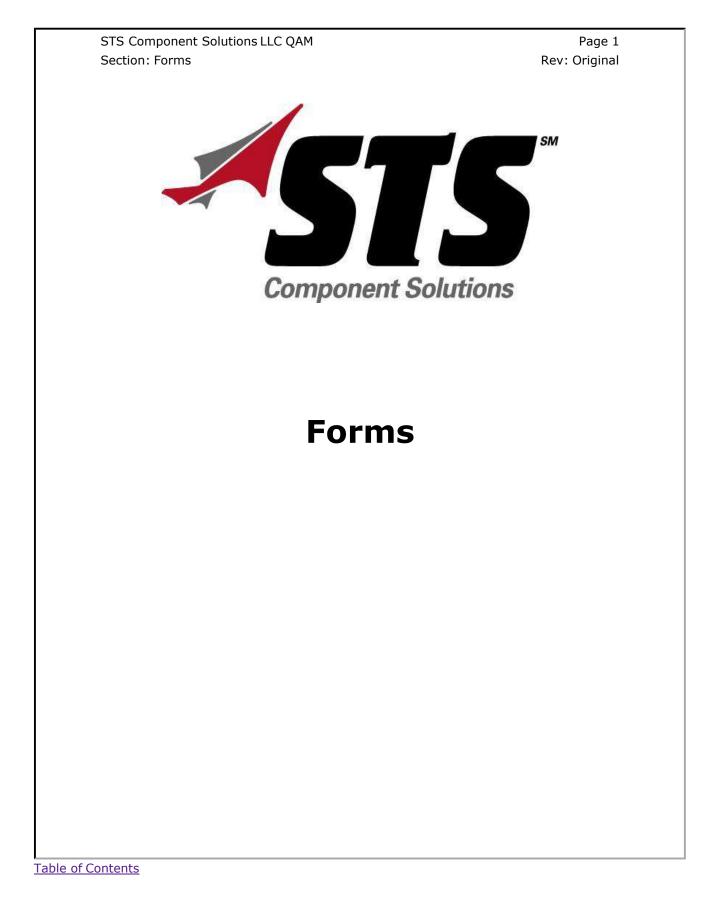
- Identification of suspect or nonconforming material
- Identification of a nonconformity during an internal audit
- o Identification of a nonconformity during a third party audit
- B. STS Component Solutions Corrective Action Process shall:
- 1) Implement a corrective action to correct the immediate (short term) discrepancy when such correction is identified as necessary. The immediate corrective action shall be documented on QAMFORM3.
- 2) Ensure that the containment action when applicable is appropriate to limit the problem identified. The method of containment shall be documented on QAMFORM3.
- **3**) Identify the root cause of the discrepancy using root cause analysis and implement corrective action if required. The corrective action if required, root cause and the method used to establish the root cause shall be identified on QAMFORM3.
- 4) Implement necessary actions, which may include a corrective action plan, that are appropriate for the problem identified. Immediate correction and containment actions if required shall be implemented as soon as reasonably possible, all other responses shall be obtained in a timely manner.
- 5) Locate and correct similar discrepancies, if they exist, by inspecting other areas that could be affected by the same discrepancy. Similar discrepancies shall be documented on QAMFORM3.
- 6) Implement follow-up action(s) to prevent recurrence of the discrepancy. The organization shall look for objective evidence that the corrective action implemented effectively eliminated the root cause. Follow-up action(s) shall be documented on QAMFORM3. Follow-up action(s) shall be taken in a timely manner.

QAMFORM3 shall be used to document the Corrective Action Process. All fields shall be completed, and in cases where the entry is not applicable, "N/A" shall be entered. The QAR shall be responsible for the Corrective Action Process.

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Hazmat Control and Transport

- A. STS Component Solutions has a system in place governing the control of hazardous material and transport of hazardous material that meets Title 49 of the Code of Federal Regulations (49 CFR).
- 1) All personnel are trained via thrid party accreditation program and records kept on file for verification purposes under QAMFORM4. This training is valid for 2 years.
- 2) Hazmat shipments are processed through our internal system and logged during the receiving (QAMFORM6a) and shipping (QAMFORM7a) inspection processes. These documents are stored on file indefinitely and can be accessed when required.



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Forms Control Page

Form #	Form Name	Page	Rev
QAMFORM1	QAM Distribution List	1	2020a
QAMFORM2	STS Inspector Roster	1	2020a
QAMFORM2a	B&H Inspector Roster	1	2020a
		2	2020a
		3	2020a
QAMFORM3	Corrective Action Report	4	2020a 2016a
-	·	<u>1</u> 1	2016a 2010a
QAMFORM4	STS Training Record		
QAMFORM4a	B&H Training Record	1	Original
QAMFORM5	Supplier Audit Form	1	2012a
		2	2016a
		3	2012a
		4	2012a
QAMFORM5a	Request for Deviation/Waiver	1	2010b
QAMFORM6	Receiving Inspection Guide	1	2019a
QAMFORM6a	Quantum Receiving QA Document	1	2011a
QAMFORM7	Shipping Inspection Guide	1	2012a
QAMFORM7a	Quantum SM Advice Note	1	2011a
QAMFORM7b	ATA-106 Material Certification	1	2009a
QAMFORM8	Receiving/Material Discrepancy Log	1	2015a
QAMFORM9	Scrapped Parts Log	1	2009a
QAMFORM10	Shelf Life Item Control Log	1	2009a
QAMFORM11	End Use Certificate	1	2019a
APPENDIX A	Documentation Matrix	1	2016a
	STS / B&H Combined Receipt & Dispatch		2019a /
UK-OPS-FM-29	Check Sheet	1	Version 4

.

STS Component Solutions LLC QAM Form #: QAMFORM1

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Quality Assurance Manual Distribution List

Manual #	Issued To	Date Issued
1	Shane Clowdus	6/23/2020
2	Tom Covella	6/23/2020
3	Dan McNamara	6/23/2020
4	Michael Brady	6/23/2020
5	Aviation Suppliers Association	6/23/2020

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Inspection Roster

Roster Revision Date: 6/23/2020

Employee Name	Receiving Inspection	Shipping Inspection	Material Certifications	Hazardous Materials	ESD
BRANDONE ROGERS	x	x	х	х	х
CHRIS LAW	X	X	X	X	Х
JOSH VARLEY	Х	Х	х	Х	Х
PAUL ARISTADE	Х	Х		Х	Х
DAN MCNAMARA	Х	Х	Х		Х
DUSTIN HOLBROOK	Х	Х			Х
ERIC ROSE	Х	Х		Х	Х
ROGER BRIGGS	Х	Х	Х	х	Х
SAMUEL FOWLER	Х	Х	х	х	Х
TONY CHOW	Х	Х		х	Х
JONATHAN FOWLER	x	x	х	x	х
WILLIAM BENNETT	Х	Х	х	х	Х
MICHAEL BRADY	X	X	X		X
Sonny Haas	Х	X		Х	X

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B&H Inspection Roster

Roster revision date: 6/23/2020

	Receiving	Shipping	Material	Hazardous	
Name	Inspection	Inspection	Certifications	Materials	ESD
Mindy Kalsi (B&H 1) UK	Х	Х		Х	Х
Amandeep (B&H 2) UK	Х	Х		Х	Х
Blake Watson (B&H 5) UK	Х	Х		Х	Х
Adan Dolman (B&H 8) UK		Х		Х	Х
Waldemar Miszczuk (B&H 10) UK		Х		Х	Х
Sarah Thompson (B&H 12) UK		Х		Х	Х
Humzha Dar (B&H 14) UK		Х		Х	Х
Sean Baston (B&H 15) UK		Х		Х	Х
Vikram Singh (B&H 16) UK		Х		Х	Х
Ren Meragi (B&H 17) UK		Х		Х	Х
Daniel Green (B&H18) UK		Х		Х	Х
Adam Trowles (B&H 20) UK		Х		Х	х
Stuart Pople (B&H 26) UK		Х		х	Х
David Blackman (B&H 29) UK		Х		Х	Х

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B&H Inspection Roster

Roster revision date: 6/23/2020

Name	Receiving	Shipping	Material Certifications	Hazardous Materials	ESD
	Inspection X	Inspection X	Certifications	X	<u>E3D</u> X
Nazzir (B&H 1) SIA				^	
Kalaiyarsan (B&H 2) SIA	X	X			X
Bhupesh Malik (B&H 4) SIA	X	Х		Х	Х
Khor Chai Hui (B&H 7) SIA	Х	Х		Х	Х
Manikandam (B&H 10) SIA	Х	Х		Х	Х
Xiao Zhang (B&H 11) SIA	Х	Х			Х
Ooi Khoo Teng (B&H 12) SIA	Х	Х		Х	Х
SelvaKumar (B&H 14) SIA	Х	Х			Х
Evan Pang (B&H 15) SIA	Х	Х			Х
Vinoth (B&H 16) SIA	Х	Х			Х
Kumar Suppiah (B&H 17) SIA	Х	Х			Х
Debby Yeo (B&H 18) SIA	Х	х			Х
Chin Sing (B&H 19) SIA	Х	Х			Х

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B&H Inspection Roster Roster revision date: 6/23/2020

	Receiving	Shipping	Material	Hazardous	
Name	Inspection	Inspection	Certifications	Materials	ESD
Joey Cheng (B&H 1) HK	Х	Х		Х	Х
Aggie Leung (B&H 2) HK	Х	Х		Х	Х
Moses Cheung (B&H 3) HK	Х	Х		Х	Х
Samuel Lau (B&H 4) HK	Х	Х		Х	Х
Gary Cheng (B&H 5) HK	Х	Х		Х	Х

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B&H Inspection Roster Roster revision date: 6/23/2020

Receiving Shipping Material Hazardous Name Inspection Inspection Certifications Materials ESD Martin Berekbaum (Dubai) Х Х Х Daniel D'Souza (Dubai) Х Х Х Renato Samoy (Dubai) Х Х Х Lohit Nanaiah (Dubai) Х Х Х

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STS Component Solutions LLC QAM Form #: QAMFORM4 Page 1 Rev: 2010a

STS COMPONENT SOLUTIONS LLC QUALITY SYSTEM

		Train	ning	g Record		
	Name of Employee: Connor	Perdisatt		Authorized	Quality Signature?	F
TRAINING_COD	DESCRIPTION	DATE	Hours	TRAINER	TRAINING_COMMENTS	
INTERMEDIATE	1.00 ASAMANUAL	06/01/2008	4.00	TRADEWINDS AIRCRAFT SERVICES	PREVIOUS EXPERIENCE	OTJ
ADVANCED	1.02a QAMFORM6A - RECEIVING	08/01/2008	0.50	NICK CHAMBERS		OTJ
ADVANCED	1.02a QAMFORM6A - RECEIVING	06/01/2008	0.50	NICK CHAMBERS		CLASSROOM
ADVANCED	1.026 QAMFORM7A - SHIPPING	08/01/2008	0.50	NICK CHAMBERS		LTO
ADVANCED	1.025 QAMFORM7A - SHIPPING	06/01/2008	0.50	NICK CHAMBERS		CLASSROOM
NTERMEDIATE	1.04a WAREHOUSING	08/01/2008	0.50	NICK CHAMBERS		LTO
NTERMEDIATE	1:046 PARTS IDENTIFICATION	06/01/2008	0.50	NICK CHAMBERS		OTJ
NTERMEDIATE	1.05 ESD HANDLING	08/01/2008	0.25	NICK CHAMBERS		OTJ
NTERMEDIATE	1.08 HAZMAT	08/01/2008	8.00	TRADEWINDS AIRCRAFT SERVICES	CURRENT CERTIFICATION	OTJ
NTERMEDIATE	4.00 QUANTUM	06/01/2008	4.00	TRADEWINDS AIRCRAFT SERVICES	PREVOIUS EXPERIENCE	UTO
BASIC	5.00 TSWEB	08/01/2008	0.50	DAVID LOEWE		UTJ
NTERMEDIATE	1.01 ASA-SUP MANUAL	06/15/2008	2.00	NICK CHAMBERS		CLASSROOM
NTERMEDIATE	1.07 FORKLIFT	08/15/2008	0.50	NICK CHAMBERS		LTO
NTERMEDIATE	1.07 FORKLIFT	06/15/2008	0.50	INSTRUCTIONAL DESIGNS, LLC		CLASSROOM
BASIC	2:00 AVIATION BASIC TRAINING MANUAL	11/20/2008	1.00	NICK CHAMBERS		CLASSROOM
NTERMEDIATE	1.08 HAZMAT	01/07/2009	8.00	TRANSPORTATION DEVELOPMENT GROUP		CLASSROOM
BASIC	1.06 SELF AUDIT	02/15/2009	1.00	NICK CHAMBERS		UTO

GAMFORN4 REV:2010a

STS Component Solutions LLC 2010 SW 42nd Ave, Palm City, FL 34090 Telephone: (888) 717-2960 Facsimile: (772) 405-1086 7/2/2012

https://cs.stsholdings.net/Reports/RapportUI/FrontEnd/Report/Preview/55

STS Component Solutions LLC QAM Form #: QAMFORM4a

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				Versi	Version 1.1	Updated 08/12/2011	12/2011				Regional	Regional Director									
	NUME	ehopesh walik	hmalik	Auto	Austi Bin Salni	Numar N	Kumar Na Suppleb	Dans	Darren Trig	Khor Chai Hu	No. Hel	Analyte	No Raman	NONanie	ank	Wind Chang	Chang	Veerstany Mankandam	-	Shanmuga Kalalyanskan	talyarasan
	POSITION	Station Manager	fanager	Openetions Supervisor	Supervisor	Opentia	Operation Office:	Operation	Operation Duty Officer	Operation I	Operation Duty Officer	Operatilise (Operation Outy Office?	Openation Duty Officer	Ny Officer	Operation Duty Officer	uty Officer	Operation Duty Officer	uty Officer	Logistic Countinator	vision
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	LINE MANAGER	Neglonal Director	Director	Outone	Cuttomer Solution Manager	Custome	Customer Solution Manager	Custome	Customer Selution Manager	Customer Solu Manager	Customer Solution Manager	Custemer Solution Manager	ener Solution	Customer Solution	Salution	Customer Solution	Solution	Customer Solution	Salutiso	Customer Solution	valution
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Alteralt Component Inspection & Documentation	121	Mar-16	Mar-18	St-stel	398-17	Aug-14	Aug-16	Justin	Pitter 1	Aug-1d	Aug-16	Det-14	Dec-16	Sep-15	Sep-17	Mar-16	Mar-18	Sep-14	Sep-16	Nos-14	Nov-16
Investory Management (Receiving Process)	5.4	Nar-15	Mar-10	Jap-15	Tr-net	3440-14	Aug 16	34144	Jul-16	108-14	Aug-16	Dec-14	Dec 16	Sep-15	Sep-17	Mar-16	Nor-18	Sen-14	Sep 16	Mor 14	Nov-16
Inventory Management (Dispatch Process)	63	Nor-16	Mar-18	lac-15	Jan-17	-Jung-SA	200.16	Mita-	34115	Migue	51-20rg	Dec:14	Det 16	Sep-15	Sep-17	Marie	Mar-18	Ses-14	Sep-16	Nov 14	Nov 16
ESD Protective Handling & Monitoring	33.5	Nor-15	Mar-18	St-ser	201-00L	Aug-14	Aug:16	30114	341-15	Aug-1A	Aug-16	Dec-14	Dec-16	Sep-15	Sep-17	Si-teke	Mar-18	20.04	Sep-16	NOw 14	Nov 16
Material Certificate Vertication	32.1.3/4	Mar-16	Mar-10	Jan-15	130-37	11-201	Aug-16	30114	34145	Aug-14	Aug-16	04/14	Dep-16	Sep-15	Sep-17	Mar-16	Mar 18	Sep 14	Sep-16	Nov 14	Nov16
Dangenous Goods by Air Teatning (UATA)	External Training	14-15	141.17	5ep-15	Sep-17			May-15	Map-17	346-15	26-32	Sep-14	Sep-16			041-15	007-17				
Introductive to Dangerous Goods	154	War-15	Mar-18	Jan-15	Jan-17	Aug-14	Aug 16	30014	301-16	Mag-14	Aug-16	000-14	Dec-16	Sep-35	Sep-17	Mar-16	Nat-18	Sep-14	Sep-16	Nove 1.4	Nov-16
Stares & Sock Costrol	32.3	Nu-16	Mar-10	Jan-35	Jan-37	A115-14	Asg-16	Jul-14	M-16	Mug-14	Aug-16	Devi14	Dec-16	54p-15	Sab-12	Mar-16	Nar-18	5:0-14	Sep-16	Nov 14	Nov 16
Calibratise Program	2.38	War-16	Mar-10	Jap-15	140-17	Aug-14	Aug 16	NO-14	341-16	11-8mg	Aug-16	0ex-14	Dec 15	Sep-15	Sep-17	Mar-16	Mar-18	\$19-14	Sep 16	Noe to	Nov 16
The Importance of Data Accuracy within 58/4	32.4	Nar-15	Mar-18	Jan-15	Jan-10	Aug-14	Aug-16	M-14	141-16	Aug-1A	Aug-16	Dex-34	Dec 16	Sep-15	Sep-17	Mar-16	Mar 18	21.645	Sep-16	Nov-14	Nov 16
Daily Cleack Sheet for Temperture Record	8.8	Mar-16	Mar-14	Jan-15	101-15	Aug-14	Aug. 16	30614	Jul-16	Jug-1A	Aug-16	000-14	Dec 16	Sep-15	Sep-17	Marile	Mar-18	519-54	Sep 16	NOV-14	Nov 16
Daily Check Sheet for ESD Device Record	2.9	Mar-16	Mar-10	145-15	Jan-17	Aug-14	Aug 16	AU-14	20140	Aug-14	Aug-16	Dec-14	Dec-16	Sep-15	Sep-17	Mar-16	Mar 18	509-14	Sep 15	Nov 14	Nov-16
Quarantine Units Handling Process	12.3	Mar-16	Mar-10	Jan-35	100-17	Pri-Smr	Aug-16	346.14	34136	Aug-14	St-Bray	000-14	Dec 16	540-15	Sep-17	Mar-16	Mar 18	500-54	Sep-16	Nov 14	Nov 16

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Please Inclu	Ide copies	of anv Certif	icates	attes	ting to the c	iuality syst	<u>em in use.</u>
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	Quality Manager						
	Title						
	Phone						
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	Quality S	ystem in u	se				
I certify that th	e informa	tion contai	ned w	/ithir	this douc	ment is tru	e and correct.
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ł	here, you	are					
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STS Component Solutions LLC QAM Form #: QAMFORM5

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SUPPLIER AUDIT FORM

_			Quelity Custom and Menuel	Yes	No	N/A
L.			Quality System and Manual Is there an established quality system and a			
	Α.		quality manual?	0	0	0
	в.		Is the quality manual available to appropriate personnel?	0	0	0
	c.		Is the quality system documentation kept current and readily available to employees, customers, auditors or designee(s)?	0	0	0
	D.		Does the quality control manual include a detailed description of:			
		1)	The organization and relationship of the QC department to the rest of the organization?	0	0	0
		2)	The assignment of personnel by title, for specific functions within the quality system?	0	0	0
		3)	The revision control system for the quality system documentation?	0	0	0
		4)	Record Keeping System?	0	0	0
		5)	Training requirements and records?	0	0	0
		6)	Shelf life control system?	0	0	0
		7)	Control of incoming discrepeant parts and supplies?	0	0	Ø
		8)	Receiving inspection procedures?	0	0	0
		9)	Test and inspection equipment calibration program?	0	0	0
		10)	Storage facilities and specifications?	0	0	Ø
		11)	Part identification system?	0	0	0
		12)	Environmental Controls?	0	0	0
		13)	Inspection stamp control?	0	0	0
		14)	Self-audit/evaluation program?	0	0	0
		15)	Corrective action process?			
2.			Self-Audit/Evaluation Program			
	А.		Is there an established documented self-audit/evaluation program, which identifies who within the company is responsible for conducting self-audits, the frequency of audits, audit documentation and corrective action?	0	0	0
3.			Facilities			
	A.		Does the storage areas provide:		1	
		1)	Adequate space and appropriate racks to prevent damage or mishandling?	0 0	0	0
		-	Adequate security from unauthorized access?	0	0	O
		3)	Segregation of aircraft from non-aircraft functions?		1	
		4)	Segregation of serviceable from non-serviceable parts?		. 9	
4.			Training and Authorized Personnel	0	0	0
	A.		Are personnel who perform inspection, shipping and receiving functions properly trained?	0	0	0
	В.		Are inspection personnel properly authorized?	0	0	0
	C.		Are both formal classroom and on-the-job training documented and maintained?	0	0	0
	D.		Is a roster of personnel authorized to perform inspection functions maintained?			
	E.		Does training program address unapproved and counterfeit parts?	0	0	O

STS Component Solutions LLC QAM Form #: QAMFORM5 Page 3 Rev: 2012a



SUPPLIER AUDIT FORM

	Procurement	Yes	No	N/A
+				
۹.	Does the system assure that parts procured conform to the documentation requirements of ATA Spec 106?	0	0	0
з.	Does the quality system assure that parts conform to the customer's purchase request and that deviations are disclosed and approved by the customer?	Ø	0	0
с.	Does the system require the distributor/dealer to maintain a list of approved suppliers and a quality history for each source?	0	0	0
Э.	Does the quality system assure that parts procured for sale:			
	Which are known to have been subjected to conditions of 1) extreme stress, heat or environment are identified?	0	0	0
	2) That all represented Airworthiness Directives (AD's) which have been accomplished are documented?	0	0	0
	That are identified as overhauled, repaired or modified 3) have all appropriate signed and dated documentation?	0	0	0
	Receiving Inspection			
۹.	Does the quality system provide for a visual inspection of all items received and accompanying documentation?	0	0	0
з.	Is there a procedure for reporting unapproved parts in accordance with FAA Advisory Circular 21-29?	0	0	0
с.	Is there an accountability system in place to control stamp issuance, usage and replacement?	0	0	0
	Measuring and Test Equipment		-	
۹.	Is there an effective calibration program for test equipment?	0	0	0
	Material Control			
۹.	Is material handled in an appropriate manner and is the material protected from damage & deterioration?	0	0	Ø
3.	Is batch/lot control maintained for parts so identified by the manufacturer?	0	0	0
с.	Is there a system in place for recall control which ensures that parts shipped can be traced and recalled?	0	0	0
э.	Whenever practical, is material stored & delivered in the manufacturer's original packaging?	0	0	0
Ξ.	Does the system specify material control requirements for material subject to damage by electrostatic discharge?	٥	0	0
=.	Does the system assure that serviceable parts/components are adequately protected against the environment?	0	0	0
G.	Does the system assure that no part number ambiguity exists?	0	0	0
١.	Does a closed loop system exist to implement corrective action following detection of substandard or nonconforming parts?	0	0	0
	1) Are aircraft parts being segregated from non aircraft parts?	0	0	0
ι.	Is there a documented procedure in place to mutilate scrapped parts to prevent the possibility of their being restored and returned to service?	0	0	0
	3. 	Does the quality system assure that parts conform to the customer's purchase request and that deviations are disclosed and approved by the customer? Does the system require the distributor/dealer to maintain a list of approved suppliers and a quality history for each source? Does the quality system assure that parts procured for sale: Which are known to have been subjected to conditions of 1) extreme stress, heat or environment are identified? Image: the quality system assure that parts procured for sale: Image: the quality system assure that parts procured for sale: Image: the quality system assure that parts procured for sale: Image: the quality system assure that parts procured for sale: Image: the quality system assure that parts procured for sale: Image: the quality system assure that parts procured for sale: Image: the quality system of the quality system provide for a visual inspection of all appropriate signed and dated documentation? Image: the quality system provide for a visual inspection of all items received and accompanying documentation? Image: the approx and the parts the parts of the quality system in place to control stamp issuance, usage and replacement? Image: the approx and the parts the parts so identified by the manufacturer? Image: the approx and the parts to parts as a direction of all items as the material protected from damage & deterioration? Image: the approx and the the part soliginal packaging? <t< td=""><td>Procurement Does the system assure that parts procured conform to the documentation requirements of ATA Spec 106? A. Does the quality system assure that parts conform to the customer's purchase request and that deviations are disclosed and approved by the customer? Does the system require the distributor/dealer to maintain a list of approved suppliers and a quality history for each source? Does the quality system assure that parts procured for sale: Which are known to have been subjected to conditions of 1) extreme stress, heat or environment are identified? That all represented Airworthiness Directives (AD's) which have been accomplished are documented? That all represented Airworthiness Directives (AD's) which have been accomplished are documented? That are identified as overhauled, repaired or modified 3) have all appropriate signed and dated documentation? Receiving Inspection Does the quality system provide for a visual inspection of all items received and accompanying documentation? Is there an accountability system in place to control stamp issuance, usage and replacement? Measuring and Test Equipment A. Is there an effective calibration program for test equipment? Meterial Andled in an appropriate manner and is the material protected from damage & deterioration? Is B. Is batch/lot control maintained for parts so identified by the manufacturer? Does the system assure that sorvice all device in the manufacturer's original packaging? Does the system assure that sorviceable parts/c</td><td>Procurement Does the system assure that parts procured conform to the documentation requirements of ATA Spec 106? Does the system assure that parts conform to the customer's purchase request and that deviations are disclosed and approved by the customer? Does the system require the distributor/dealer to maintain a list of approved suppliers and a quality history for each source? Does the quality system assure that parts procured for sale: Which are known to have been subjected to conditions of 1) extreme stress, heat or environment are identified? 2 That all represented Airworthiness Directives (AD's) which have been accomplished are documented? That all represented Airworthiness Directives (AD's) which have been accomplished are documentation? Bave all appropriate signed and dated documentation? Bave all appropriate signed and dated documentation? Batter a procedure for reporting unapproved parts in accordance with FAA Advisory Circular 21-29? Is there an accountability system in place to control stamp issuance, usage and replacement? Material Control Is starting and Test Equipment A. Is batch/lot control maintained for parts so identified by the manufacturer? Does the system in place for recall control which ensures that parts shipped can be traced and recalled? Does the system in place for recall control which ensures that parts shipped can be traced and recalled? Does the system susce that serviceable parts/components</td></t<>	Procurement Does the system assure that parts procured conform to the documentation requirements of ATA Spec 106? A. Does the quality system assure that parts conform to the customer's purchase request and that deviations are disclosed and approved by the customer? Does the system require the distributor/dealer to maintain a list of approved suppliers and a quality history for each source? Does the quality system assure that parts procured for sale: Which are known to have been subjected to conditions of 1) extreme stress, heat or environment are identified? That all represented Airworthiness Directives (AD's) which have been accomplished are documented? That all represented Airworthiness Directives (AD's) which have been accomplished are documented? That are identified as overhauled, repaired or modified 3) have all appropriate signed and dated documentation? Receiving Inspection Does the quality system provide for a visual inspection of all items received and accompanying documentation? Is there an accountability system in place to control stamp issuance, usage and replacement? Measuring and Test Equipment A. Is there an effective calibration program for test equipment? Meterial Andled in an appropriate manner and is the material protected from damage & deterioration? Is B. Is batch/lot control maintained for parts so identified by the manufacturer? Does the system assure that sorvice all device in the manufacturer's original packaging? Does the system assure that sorviceable parts/c	Procurement Does the system assure that parts procured conform to the documentation requirements of ATA Spec 106? Does the system assure that parts conform to the customer's purchase request and that deviations are disclosed and approved by the customer? Does the system require the distributor/dealer to maintain a list of approved suppliers and a quality history for each source? Does the quality system assure that parts procured for sale: Which are known to have been subjected to conditions of 1) extreme stress, heat or environment are identified? 2 That all represented Airworthiness Directives (AD's) which have been accomplished are documented? 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STS Component Solutions LLC QAM Page 3 Form #: QAMFORM5 Rev: 2012a **SUPPLIER AUDIT FORM** Yes No N/A 9. Shelf Life Control Does the distributor have a system for identifying А 0 0 0 and controlling shelf life limited parts? 10. Certification and Release of Materials Does the system call for providing the customer Δ 0 0 0 with appropriate material/part certification? Does the system provide for the issuance of a B certified statement disclosing that the material or parts were or were not: Subjected to conditions of extreme stress, heat or 0 0 0 environment; Obtained from the any government or military 2) 0 0 0 services 11. Shipping Does the quality system require shipments in ATA-300 containers or equivalent as appropriate Α 0 0 Ø for the unit being shipped, or as specified by the customer? Does the quality system provide for a visual B inspection of all items and accompanying 0 0 0 documentation prior to shipping? 12. Records Does the record system require record retention for at least 7 years from the date of sale to the A 0 0 0 customer? Does the system require all life-limited parts have B 0 Ó 0 records confirming life limited status? Are records protected against damage, alteration, С 0 0 0 deterioration and loss? 13. **Technical Data** Does the quality system provide for maintaining technical data in a manner which ensures such 0 O 0 data is up-to-date and accessible?

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QAMFORM5a Rev 2010b

STS Component Solutions LLC QAM Page 1 Form #: QAMFORM6 Rev: 2019a **RECEIVING INSPECTION GUIDE** 1. RMA material shall be reviewed to determine if return was due to nonconforming material. If so, then the corrective action process shall be initiated and recorded on Receiving/Material discrepancy Log QAMFORM8. 2. If the part has ESD indicators, perform this inspection on the ESD Station. 3. Check for material damage. 4. Verify that the appropriate caps and plugs are installed, and that tape has not been used to cover electrical connectors or fluid fittings and openings 5. Verify that the P/N, serial number, lot or batch number on the part matches the documentation. Check for signatures on certifications and airworthiness documents as applicable. Documentation must comply with receiving requirements as specified in Appendix A. 6. Verify that the received documentation matches the purchase order for P/N, QTY, condition, traceability, or any other special requirements, and that there have been no substitutions not previously approved. 7. Verify that vendor documentation includes Non-Government / Non-Incident statement from every source since last operator to receipt of goods. 8. Scan all pertinent documentation into individual stock line within the inventory management system. 9. If you are receiving aircraft fasteners, perform a sample visual inspection for general workmanship and the presence of certifications from the manufacturer or FAA regulated source. 10. Unapproved/Counterfeit Parts: If the parts show signs of tampering with the data plate, unusual coloration, markings or appearance, or if the documentation shows any evidence of tampering, forgery, or any other irregularities, bring this to the attention of the QAR for possible handling in accordance with FAA AC 21-29. 11. Assure that the received material came from an approved supplier in accordance with the QAM section 5 C. 12. If the part or documentation shows signs that this is a HAZMAT part, bring this to the attention of the designated person

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	STS Component Solutions LLC QAM	Page 1
	Form #: QAMFORM7	Rev: 2020a
	SHIPPING INSPECTION GUIDE	
	If the part has ESD indicators, perform this inspection on the ESD Station.	
	Check for any obvious material damage	
3.	Verify that the appropriate caps and plugs are installed, and that tape has not	tbeen
4.	used to cover Electrical connectors or fluid fittings and openings Verification that part numbers, (including dash numbers and letters), mod lot and/or batch numbers, etc., of the items match the accompanying doc	
5.	Verification all appropriate documentation such as maintenance releases, Ma Trace documents etc., are on hand properly completed and signed. Documer	
C.	must comply with requirement for shipment of Appendix A.	
0.	Verify that all the paperwork required by the customer is provided. Verify th additional special requirements asked for by the customer's purchase/sales of	
	been met. If material does not meet customer requirements, but customer	
	approved material to be shipped, verify QAMFORM5a, Request for Deviation	
	has been completed and is scanned to the corresponding Sales Order.	, ,
7.	Assure the Packing slip contains all items required of the customer.	
8.	Assure that the shipping container and packing is appropriate for the part bein	ng
	shipped. If the customer has specified ATA Spec 300 packaging, refer to tha document for packing instructions.	t
9.	If the part or documentation shows signs that this is a HAZMAT part, bring the attention of the designated person	is to the
10.	Verify that shelf life items are identified and meet customer requirements.	
11.	Scan final signed STS documentation (ATA-106, Quantum SM Advice Note, A	•
	and HAZMAT documentation) by Invoice Number into corresponding Sales C	Drder
	within inventory management system.	

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with the Export Admi	histration Regula	tions. Diversion	contrary to Unit	ed States Law is stric	ly prohib	ited.				
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130. Revrarks: THE MATERIAL (3) LIBTED ABOVE WAS NOT (WERE NOT) OBTAINED FROM ANY GOVERNMENT OR MILITARY SOURCE. ADDITIONALLY, THE PART(5) MAS NOT (HAVE NOT) BEEN SUBJECTED TO EXTREME STRESS OR HEAT (AS IN A MAJOR ENSINE FAILURE, ACCIDENT, OR FIRE) 130. Revrarks: THE MATERIAL (3) LIBTED ABOVE WAS NOT (WERE NOT) OBTAINED FROM ANY GOVERNMENT OR MILITARY SOURCE. ADDITIONALLY, THE PART(5) MAS NOT (HAVE NOT) BEEN SUBJECTED TO EXTREME STRESS OR HEAT (AS IN A MAJOR ENSINE FAILURE, ACCIDENT, OR FIRE) 136. Traceobile To: 15C. Last Certificated Agency. YOLARIS ARELINES 15C. Last Certificated or Overhaul Parts Verificator: HE SOLDENGS CARVENE AND THE HANDSOCK INTERPARTS 15. Used, Repaired or Overhaul Parts Verificator: HE SOLDENGS CARVENE AN ISSIS INVITE HE MANDSOCK INTERPARTS 15. Used, Repaired or Overhaul Parts Verificator: HE SOLDENGS CARVENE AN ISSIS INVITE HE MANDSOCK INTERPARTS 15. Used, Repaired or Overhaul Parts Verificator: HE SOLDENGS CARVENE AN ISSIS INVITE HE MANDSOCK INTERPARTS 15. Used, Repaired or Overhaul Parts Verificator: HE SOLDENGS CARVENE AN ISSIS INVITE HE MANDSOCK INTERPARTS 15. Signature: 10. Signature: TO: 17. 20. Name: 21. JOSH VARLEY 17. 20. Name: 21. JOSH VARLEY 17. 20. Name: 21. JOSH VARLEY 17. 20. Name: 21. <
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Includer (PW), CRTD AV INDUSTRY COMMERCIAL STANDARD. IS, Signature: IS, Signature: IS, Name:
16. Signature: 19. Signature: 16. Name: 20. Name: 17. 20. Name: 17. JOSH VARLEY NOTIC: The save appaties brins the seller and the SCRER to be accuracy of the information provider in the FORM. Shall be information provided in this Form contain insecurations of the reference and possibility of the information provider in the FORM. Shall be information provided in this Form contain insecurations of the reference and before a law. Call or instead or independent representation of the additional possibility of the information of the addition of the addition.
JOSH VARLEY NOTICE: The above signature brick the safer and the SONER to the accuracy of the information provided in this Form tontian naccuraces or meruphasentations, the agree and SELLER may be table for demages and be subject to primal prevendulin under state and factored law. Safer makes no independent report anvolutiness. Navorithmens is it to determined by the instaler at itime of instalerant.
JOSH VARLEY JOSH VARLEY NOTC: The grow signalize bios the safer and the SONER's the accuracy of the information provided in the FORM. Shalls the information provided in this Form contain inaccuracies of minoprocessitations, the agene and SELLER may be table for damages and be subject to orthonal processition under state and factors likes. Galler makes the independent more reader to be determined by the initiatient at time of installator.
anvoittiress. Avvoittiress is to be determined by the installer at time of installation.

STS Compone	nt Solutions LLC	ÇQAM					Page 1
Form #: QAM	FORM8						Rev: 2015a
	QAMF	ORM8 - Red	ceivi	ing Disc	repancy L	oq	
PEO DAT DA						-	N-0-1
REC DAT PN 2009	DESCRIPTION	<u>SL# SERIAL NUMBER</u>	Cond	STATUS CODE	ORDER NUNBER # Discrepancies	per Year	NonConformance # 25
AVTRADE (UK) LTD 07/02/2009 143844	HOSE		NE	QC-PPM-DIS	# Discrepancies P20001490		3 D40002235
SQUAWK: EXPIRED SHELF LIFE	nede	220		contribut	120001100	1	0-0002200
CORRECTIVE ACTION: SCRAPPED ON SITE 07/02/2009 143844 SQUAWK: EXPIRED SHELF LIFE, MB. 7/2/09	HOSE	2	NĚ	QC-PPW-DIS	P20001490	······1	D40002235
CORRECTIVE ACTION: SCRAPPED ON SITE 11/16/2009 LJ34944	E DUCT		SV	QC-PPW MIS	P20002166		D40003278
SOLIVAK: MISSING AVTRADE PPV/K AND TI RESOLUTION: RECEIVED AVTRADES AND A	RACE PPWK TO AIR SLOVAKIA, UNIT PU	T ON OCHOLD. CPP 1 1/15/09	CPP 11/20		P20002100	1	040003278
AERO INVENTORY (UK) LIM	ITED		CPP TRAM		# Discrepancies	per Year	1
10/20/2009 00871-1842-0001 RECEIVED IN WITH OEM TRACE FROM ROS	CIRCUIT, CKT.CD ASSY*POWI SENOUNT AEROSPACE, CERTIFIED COR		NE	QC-PPM-DIS	P20002029	1	D40003033
SQUAWK: AERO INVENTORY DID NOT REFE	ERENCE S/N MD1621 ON MATERIAL CER	T FORM. MB 10/20/09					
ESOLUTION AERO INVENTORY SUPPLIED	D MATERIAL CERT WITH SERIAL NUMBE	R ON IT. M5 10/21/09					
AERO SUPPORT, INC. 09/24/2009 114508-47	RESITRICTOR	·····	NE	OC-PPW MIS	# Discrepancies P20001922		1 040002832
NISSING NON-INCIDENT STATEMENT FROM RECEIVED ATA 106, SCANNED INTO STOCK	MAEROMEXICO. ME 9/24/09						
AIRBASE PARTS, INC	TANK ASSY	5 0921	07	QC-DAM	# Discrepancies P20001974	per Year	1 D40002917
INIT RECEIVED IN W/ DAMAGE, SMALL HOI					P20001974	1	D40002917
nit written off due to damage. from conversation		repairable, sending for evaluatio	n prior to ac	CapNC	# Discrepancies	per Year	1
12/10/2009 24-00034RED	WIRE	1	NÉ	QC-PPW MIS	P20002325		D40003480
RECEIVED IN WITH 129 TRACE TO THOMSO WAITING ON PAPERWORK. UNIT IS ON HO DTY SHIPPED IS 60 FT. ORDER IS FOR 169	LD. MB 12/10/09	R PAUKSUP PROVIDED FROM	I HOMSO	NPLT MB 12/10/09			
AVENGER LLC					# Discrepancies	THE CONTRACTOR	1
09/24/2009 PRRX0506250AB WAITING ON CORRECTED PAPERWORK FR		1 ACHMENT DOES NOT MATCH L	NE JP. MB 8/24	QC-PPW-DIS	P20001919	2	D40002831
RECEIVED CORRECT DOCUMENTS FROM M	MESSIER, OKT 0. SHIP OUT, MB 9/24/09				# Discrepancies	per Year	1
QAMFORMS							
Rev 2009a							
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https://c	<u>cs.stsholdings.n</u>	et/Reports/	<u>Rap</u>	portUI/F	rontEnd/F	Report	/Preview/57
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STS Componer	nt Solutio	ns LLC QAM				Page 1
Form #: QAMFORM9						Rev: 2009a
		QAMFORM9 - S	cranned P	arts I on	ñ	
Scrap Date	Part Number	Description	Serial Number	and the second second second	Image Key	
06/07/2007	VT-0107F	XMITTER	533	-1.00	49,983	
02/29/2008	3790076-105	ACTUATOR	0387	1.00	39,566	
03/05/2008	A3482-2	ROD	1377	0.00	39,538	
03/05/2008	A3482-2	ROD	1377	1.00	39,538	
03/17/2008	NP158601-3	WINDSHIELD, LH	99265H8596	1.00	40,154	
09/12/2008 09/17/2008	21SN04-159G 5779-1	LP FILTER FUEL LOW PRESS WARN FIRE DETECTOR	T30573 257	1.00	49,963 50,041	
09/17/2008	5779-1	FIRE DETECTOR	257	0.00	50,041	
11/21/2008	901907	DETECTOR, FIRE ENGINE LOWER AF		1.00	51,702	
12/16/2008	9058N91G05	LIPPER BLOCKER DOOR	PMB07523	-1.00	52,221	
02/23/2009	65840435-13	MODULE-APU FIRE SHUT	D00167	-1.00	52,635	
02/24/2009	65840435-13	MODULE-APU FIRE SHUT	D00167	1.00	52,635	
D3/09/2009 D3/09/2009	396483-1 1N3289A	VALVE RECTIFIER-DIODE	685	1.00	50,436	
03/09/2009	1N3289A 2012-1	CHARGER ASSY, BATTERY	30052	-200	54,185 54,186	
05/19/2009	AC66670	VALVE	ND107	0.00	56,427	
05/19/2009	AC66670	VALVE	ND107	-1.00	56,427	
07/01/2009	30100022-3	EXTINGUISHER, LAVATORY	7994	-1.00	57,909	
07/01/2009	30100022-3	EXTINGUISHER, LAVATORY	7994	0.00	57,909	
07/20/2009	143844	HOSE		-1.00	58,440	
07/20/2009	143844	HOSE		-2.00	58,441	
07/28/2009	113A4600-2	SPOILER	000584	1.00	59,686	
07/29/2009 07/29/2009	224-9742-507 70-030-0000	DETECTOR ASSY PRINTER	AA19 487	0.00	58,478 58,434	
07/29/2009	5930639-103	VALVE HPT CCV	0224	-1.00	56,762	
08/18/2009	3399108-1	VALVE-PILOT FAN AIR	217	-1.00	59,419	
08/18/2009	3399108-1	VALVE-PILOT FAN AIR	361	-1.00	59,421	
D8/18/2009	3399108-1	VALVE-PILOT FAN AIR	363	-1.00	59,425	
08/18/2009	3399108-1	VALVE-PILOT FAN AIR	377	-1.00	59,428	
D8/18/2009	3399108-1	VALVE-PILOT FAN AIR	377	0.00	59,428	
08/18/2009 08/18/2009	3399108-1 3399108-1	VALVE-PILOT FAN AIR VALVE-PILOT FAN AIR	361 363	0.00	59,421 59,425	
08/18/2009	3399108-1	VALVE-PILOT FAN AIR	217	0.00	59,419	
10/13/2009	FG1006AA50	TANK UNIT ASSY-MAIN TANK NO.1	M0073	0.00	61,242	
10/13/2009	FG1006AA50	TANK UNIT ASSY-MAIN TANK NO.1	M0076	0.00	61,244	
10/13/2009	FG1006AA50	TANK UNIT ASSY-MAIN TANK NO.1	G0397	0.00	61,245	
10/13/2009	FG1006AA50	TANK UNIT ASSY-MAIN TANK NO.1	M0073	0.00	61,735	
10/13/2009	FG1006AA50 3399108-1	TANK UNIT ASSY-MAIN TANK NO.1	M0076	0.00	61,736	
11/16/2009 11/16/2009	3399108-1 5645105-505	VALVE-PILOT FAN AIR DIFFERENTIAL	372	0.00	62,631 63,267	
11/20/2009	213N04-355	PRESSURE SWITCH	P123	0.00	63,469	
11/20/2009	0851HV	PITOT PROBE	E.(4929A	0.00	63,480	
12/10/2009	305IF	LAMP		0.00	64,097	
01/06/2010	0851HV	PITOT PROBE	XNA7B5	0.00	64,978	
01/13/2010	AD9380-5011	SCAVENGE OIL FILTER	APF00141	0.00	65,023	
01/14/2010	2074-03-1	VSI	TC 1066-1	-1.00	65,314	
01/14/2010 01/14/2010	2074-03-1	VSI	TC 1066-1 TC 1066-1	0.00	65,315	
02/02/2010	2074-03-1 0851FJ-1	VOI PITOT TUBE	158945	1.00	65,314 66,248	
02/12/2010	4361	FIRE DET,CORE	9021	0.00	66,804	
02/22/2010	896698	BRKT AY	0.022.2	-1.00	67,368	
03/10/2010	5822-11	POWER SUPPLY	NSN2	0.00	68,256	
D3/11/2010	887673	PUMP HYD ENG DRIVEN	MX67B144	1.00	66,829	
03/23/2010	5917233-521	TUBE ASSY-VENTRAIL STAIR		0.00	68,88	
03/23/2010	654N0243-61	SKIN	4021A	-1.00	68,912	
03/24/2010 03/26/2010	8TJ163AAB1 6310-30	SENSOR-N1 CONTROLLER-LIGHTING	300	1.00	68,936 69,072	
04/12/2010	6310-30	CONTROLLER-LIGHTING	334	0.00	92,451	
OTH FREEDOWN		Service Services Contrained	-300 L	M-MM	2000 DOI 1	

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STS Component Solutions LLC QAM	
Form #: QAMFORM10	

	QAMFOR	M10 -	She	lf Life	Items Conti	rol Log		
R10C5C		Qty OH	Cond	SL#	Serial Number	Mfp Date	Exp Date	Shelf Life (Days)
2/2020 MS29513-154	PACKING	14	NE	1		02/01/2005	02/01/2020	
R10E2A			2000					
3/2009		Qty OH	Cond	SL#	Serial Number	Mfg Date	Exp Date	Shelf Life (Days)
M83461-1-224	O RING	19	NE	1		04/D1/1999	03/29/2009	3,650
R10E2C		Qty OH	Cond	SL#	Serial Number	Mfg Date	Exp Date	Shelf Life (Days)
3/2016		- ay on	CONU	SLF	Const Humber	and pare	Exp Data	orial the (bays)
MS28778-2	PACKING	32	NE	2		04/01/2001	03/28/2015	5,475
R10E2D		City OH	Cord	SL#	Serial Number	Mfg Date	Exp Date	Shelf Life (Days)
5/2016 21182-1250	PLATE	2	NE			06/01/2001	05/28/2016	5,475
R1A1B		Qty OH	Cond	SL#	Serial Number	Mfg Date	Exp Date	Shelf Life (Days)
12/2010 B42365-1	CYLINDER & VALVE ASSY; \$475W001-4	1	OH	154	R05-007939	ing out	12/15/2010	1,095
R1A1C		Qty OH	Cond	SL#	Serial Number	Mfg Date	Exp Date	Shelf Life (Days)
4/2015 842365-1	CYLINDER & VALVE ASSY; S475W001-4	1	NE	150	B10-003566	ang bate	04/28/2015	1,095
B42365-1	CYLINDER & VALVE ASSY; S475W001-4	1	NE	149	R10-003571		04/28/2015	1,095
842365-1	CYLINDER & VALVE ASSY; S475W001-4	1	NE	148	R10-003812		04/28/2015	1,095
R4F6A		Qty OH	Cord	SL#	Serial Number	Mfg Date	Exp Date	Shelf Life (Days)
8/2012 1151324-1	LOCATOR ELT	1	NE	95	1151324-08034	08/15/2007	08/13/2012	1,825
R5G7F			Constant of			Intel production		
10/2011		Qty OH	Cond	SL#	Serial Number	Mfg Date	Exp Date	Shelf Life (Days)
NC5G10	BEARING	10	NE	1		10/01/2006	10/01/2011	1,825
9/2014 MS28775-017	PACKING	163	NE	4		09/07/2004	09/06/2014	3,850
4/2022 265-34301-161-6050	SEAL ASSY	2	NE	16			04/24/2022	5,475
R9C2A		Qty OH	Cord	SL#	Serial Number	Mfg Date	Exp Date	Shelf Life (Days)

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	STS Component Solutions LLC QAM	Page 1
	Form #: QAMFORM11	Rev: 2019a
	-5	T5 ^{**}
	Compon	ent Solutions
	EXPORT COMPLIANCE / END U	SE/END USER CERTIFICATION
Subje	ect: Compliance with United States Export Law and Regulations	
	STS Component Solutions LLC's policy to verify the end use and en ol laws and regulations. As the products you are purchasing are or ma	d user in all sales of all products to ensure compliance with U.S. expor ay be for export outside the United States please certify the following:
1)	I (We) will not sell, export or re-export any products, technology or country which engages in armed conflict with the armed forces of the export law or regulations.	
2)		ts for use in activities which involve the development, production, use on nor use these products in any facilities which are engaged in activities
3)	export transaction involving our products with individuals or compa	ne sale, transfer, export or re-export or other participation in any sale or inies listed in the U.S. Commerce Departments Table of Denial Orders pecially Designed Nationals (SDNs) and Specially Designated Terrorists
4)		products purchased from STS Component Solutions LLC and will obtain or to export or re-export of U.S. supplied products, software or technology.
5)		o U.S. export laws and regulations and agree not to act in any transaction ace STS Component Solutions LLC in violation of U.S. export laws or ace STS Component Solutions LLC in violation of U.S.
6)	I (We) warrant that the products are being purchased for use on com the aircraft to fly to any restricted country or for transfer to, or transfe	mercial aircraft for civil commercial uses and not for operations permitting r of possession of or operational control, to any restricted country.
7)	I (We) agree that the requirements in Number 1-6 above shall sur purchase order, agreement or contract with STS Component Solution	rvive the completion, early termination, cancellation or expiration of any ns LLC.
8)	Should I (We) become aware of any violation or suspected violatio Component Solutions LLC, Quality Department of the facts and circu	n of the terms of this certification, I (We) will immediately notify the STS mstances and will fully cooperate with any investigation of same.
9)	I (We) agree that this certification applies to the company listed belo	w and includes all subsidiaries and affiliated companies.
10)	I (We) agree confirmation of the above will not expire unless exp Department.	pressly rescinded in writing to STS Component Solutions LLC, Quality
Signa	ture (Company Official)	Date
Print I	Name	Company
Title		Address
End U	Jser Name and Country	City, State, Zip
	This certificate will be retained on file at STS Component Solutions LLC	
Rev:	2019a 2910 SW 42 nd Ave, P	alm City, FL 34990
	Office: 888-777-2960	
of (Contents	

STS Component Solutions LLC QAM Form #: APPENDIX A

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APPENDIX A DOCUMENTATION MATRIX

CLASS OF PARTS	REQUIRED ON RECEIPT	REQUIRED FOR SHIPMENT		
Consumable materials intended to be consumed in the maintenance, alteration, or preventive maintenance of a product or article (e.g. tape, grease, paint, sealant, etc.).	Statement from seller as to identity.	Statement as to identity and that original seller's statement is on file.		
Raw materials.	Physical and chemical properties reports traceable to heat code or lot number.	Certified true copy of the physical and chemical properties reports.		
Standard parts.	Certificate of Conformity (C of C) from producer or seller verifying adherence to the appropriate requirements.	Certified true copy of the received C of C and statement that original certified statement is on file.		
New parts produced by a U.S. type certificate (TC) holder and produced under TC only.	Certified statement from seller as to identity and condition.	Statement as to identity and condition and that original certified statement is on file.		
New parts produced by a U.S. Production Approval Holder (PAH) that are accompanied by airworthiness approval or that bear part marking required by 14 CFR part 45.	FAA Form 8130-3 or part marking required by 14 CFR part 45.	Certified true copy of the regulatory airworthiness approval document or statement as to identity and condition for a part marked according to 14 CFR part 45.		
New parts produced by a U.S. PAH that are not accompanied by airworthiness approval and that do not bear part marking required by 14 CFR part 45.	Certified statement from seller as to identity and condition.	Statement as to identity and condition and that original certified statement is on file.		
New parts produced by a non-U.S. PAH and approved under the provisions of a bilateral agreement between the United States and a foreign country or jurisdiction.	Regulatory airworthiness approval document meeting the requirements of the bilateral agreement between the U.S. and the nation that issued the production approval; document should meet the requirements that were effective at the time that the part was imported into the United States.	Certified true copy of the regulatory airworthiness approval document.		
New parts produced by a non-U.S. PAH that are not accompanied by airworthiness approval.	Certified statement from seller as to identity and condition.	Statement as to identity and condition and that original certified statement is on file.		
Used parts that have been maintained under 14 CFR part 43 (including 14 CFR § 43.17).	Approval for return to service meeting provisions of 14 CFR §§ 43.9, 43.11, or 43.17.	Approval for return to service.		
Used parts that have been maintained under foreign maintenance standards but not maintained under 14CFR part 43.	Approval for return to service meeting the requirements of the foreign maintenance standards.	Approval for return to service. The documentation should clearly identify the applicable airworthiness authority.		
CLASS OF PARTS	REQUIRED ON RECEIPT	REQUIRED FOR SHIPMENT		
Used parts, products, and appliances without approval for return to service.	Certified statement from seller about identity and condition – must use an accurate descriptive term or narrative to describe condition, such as "as-is," or any other term that accurately describes the current condition and conveys to the distributor that the part may not meet other categories of this matrix.	Statement about identity and condition and that original certified statement is on file. Must use an accurate descriptive term or narrative to describe condition, such as "as-is," or any other term that accurately describes the current condition and conveys to the transferee that the part may not meet other categories of this matrix.		

STS Component Solutior Form #: UK-OPS-FM-29		Page 1 Rev: STS 2019a / B&H Version 4			
Combined Inventory Receipt & Dispatch Check Sheet THIS DOCUMENT M COMPLETED BY A PER RECEIVED TRAINING AN WITH AN INSPECT		SON THAT HAS ND BEEN ISSUED ORS STAMP			
B&H Warehouse Reference	Received Date	Boxtop Job Numb	er		
A visual inspection has been perfo	rmed on this unit and the followir	g information checked:			
Paperwor	k Check	if on <u>RECEIPT</u>	if on DISPATCH		
Original Release Documents					
Trace Documentation					
OEM Certification					
DG Declaration			s.		
MSDS (Material Safety Data Sheet)				
Shelf Life Applicable					
Material Certification / ATA 106			3C		
US (unserviceable) Tag			б. С		
Reason for Removal Stated on Tag	1				
Packing Slip					
Original Certificates Returned					
Unused Statement					
Physical Checks	to be completed	RECEIPT	DISPATCH ves / × no		
Part Number on Unit Matches Pape	N AL (2013) 2017				
Serial Number on Unit Matches Pa	1410 (2014-247)				
Description on Unit Matches Paper	2012-02-2				
All Paperwork carries the same pa	rt & serial number				
Blanks fitted to ALL ports					
FOD evident in ports / connectors	8		7		
Static Sensitive			((
Warranty labels INTACT		1 10	1		
Following MUST be complete		f on <u>RECEIPT</u>	if on DISPATCH		
Interior packaging sufficient to see		1	C		
Component wrapped in static sens		2)			
Exterior packing condition accepta	ore for weight of unit				
Photos Taken - Package Exterior					
Photos Taken - Item and packagin	iy.		-		
Photos Taken - Component(s)			-		
Photos Taken - Data Plates and Co	onnectors		((
OnTrack Updated Other (Specify)			<i>.</i>		
		4			
Customer advised / pre-alert sent	6				

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