



3718 Capitol Ave. • City of Industry, CA 90601
PH: 714.578.1700 • FX: 714.578.0700

PURCHASE ORDER TERMS & CONDITIONS AND Q.A. CLAUSES

ACCEPTANCE: Unless otherwise specifically agreed to in writing, acceptance of this order by seller shall be conclusive evidence of the seller's approval, consent, and agreement to applicable terms and conditions stated herein.

DELAY IN DELIVERY: If seller becomes aware of any circumstances that are likely to give rise to delay in delivery, seller shall immediately notify Maverick Aerospace, LLC stating the reason for the delay and a new time of delivery. In case of delay in delivery, Maverick Aerospace, LLC reserves the right to cancel the purchase order. Furthermore, Maverick Aerospace, LLC reserves the right to cancel the order should the seller not respond to Maverick Aerospace, LLC expedited notices.

QUALITY: All items ordered will be supplied in accordance with MIL-I-45208 or ISO 9002 standards, or higher. Items supplied shall meet the requirements of all applicable technical specifications and documentation (drawings, specification, standards, etc.). It shall be the sole responsibility of seller to ensure that work is performed in a manner consistent with purchase order instructions and technical specifications. Where no specific requirements are stated, good industry and craftsmanship practices shall be observed. All life limited items must have 75% of the life remaining upon receipt by Maverick Aerospace, LLC Life limited items will be identified with the manufacturer's name, cure date, batch or lot number and shelf life or expiration date.

CERTIFICATION OF CONFORMANCE: All items must conform to the conditions and specifications stipulated in the purchase order and associated documents. A certification of conformance must accompany the items from seller's facility. The certification of conformance must include; date of issue, a unique certification number, purchase order part number, signature of an authorized representative of the seller, name and address of facility, applicable vendor/processor number (Lockheed, Northrop, Boeing, etc.), relevant specifications with revision status (including Boeing PSD's if applicable), quantity of items, test results (as applicable), status of items (accept/reject) and serialization (when required). Items received without a certificate of conformance will be quarantined until proper certification is received. All certifications, purchase orders, evidence of test and other related documentation must be retained on file for at least 7 years.

LIABILITY: The seller is liable for all defects incurred at seller's facility. Maverick Aerospace, LLC reserves the right to reject nonconforming items back to the seller after responsibility has been established and seller has been notified. All rejected items will be returned at seller's expense. Nonconformances occurring at seller's facility must be reported immediately to Maverick Aerospace, LLC quality assurance management for disposition.

PACKAGING: Unless otherwise specified, all packaging shall comply with best commercial practice including rust or corrosion protection as necessary. Hazardous material/dangerous goods/chemicals (paint, primer, solvent, adhesive, etc.) must be packaged, labeled and shipped in accordance with local regulatory requirements and include appropriate MSDS.

TECHNICAL DOCUMENTS: Drawings, samples, data carriers and other documents provided by Maverick Aerospace, LLC, or developed on behalf of Maverick Aerospace, LLC in compliance with purchase order requirements remain the property of Maverick Aerospace, LLC All documentation provided by or belonging to Maverick Aerospace, LLC must be returned upon completion of the purchase order unless stated otherwise on the purchase order.

TOOLING: Tooling that has been supplied by Maverick Aerospace, LLC will be returned to Maverick Aerospace Inc upon completion of order unless otherwise stated on the purchase order.

RAW MATERIAL: All materials supplied on this purchase order must be manufactured in the United States (Domestic material) and comply to Counterfeit Parts / Material Prevention per AS553 and or AS6174. Mill certifications, Chemical and Physical analysis will be provided for each lot delivered. Requests for deviation from domestic material requirements must be submitted to Maverick Aerospace, LLC in writing prior to use. Unauthorized shipment of material other than domestic manufacture to Maverick Aerospace, LLC will be returned at the seller's expense.

RIGHT OF ENTRY: Seller hereby grants to Maverick Aerospace, LLC, its customers and any applicable regulatory agencies, the right to enter seller's premises for the purpose of reviewing processes, inspection of product and inspecting seller's facilities and quality systems to ensure compliance to all requirements of this order.



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ASSIGNMENT: Seller shall not assign, sell or subcontract this purchase order, or any part thereof, without Maverick Aerospace, LLC's prior written consent.

QUALITY ASSURANCE REQUIREMENTS: Ref to Maverick Aerospace LLC. Supplier Assurance Requirements QD04 for quality clauses. No deviation from QD07 without the approval in writing from Maverick Aerospace, LLC

STATEMENT REQUIRED FOR WORK PERFORMED ON ALL LOCKHEED-MARTIN PRODUCTS: Purchase orders issued in support of Lockheed Martin contracts must be administered in accordance with the following statement: ***"Work to be accomplished in performance of this purchase order is directly related to a Lockheed Martin Aeronautics Company purchase order and must be accomplished in accordance with process specification on purchase order and Lockheed Martin Aeronautics Company Appendix QJ."***

DEFINITIONS:

Test Laboratories: Testing and examining of equipment and materials to determine conformance with appropriate test standards.

Calibration Services: Evaluation and adjustment of measuring equipment that has traceability to national or international standards.

Distributors: Providers of standard and DFAR Country approved parts and material.

Industrial Services/Supplies: Equipment or facility maintenance services and supplies consumed in the production process, but which do not either become part of the product or are not central to the firm's output. Industrial supplies include consumables (such as cleaning, laboratory, or office supplies), industrial equipment (such as compressors, pumps, valves) and plant upkeep supplies (such as gaskets, lubricants, repair tools), and computers, fixtures, furniture, etc.

Manufacturing Services: Basic operations with minimal risk in the manufacturing process, such as material forming, screen printing, laser marking, honing, assembly, or packaging.

Outside Processes: Operations that require customer approval before shipping products to be processed, such as anodizing or heat treatment.

Special Processes: Operations that require NADCAP approval.

Foreign Object Debris (FOD)

General workmanship practices and standard term for the prevention of FOD to products apply.

a. Foreign Object Debris (FOD): A substance, debris or article alien to the part/item(s), which would potentially cause damage

b. Foreign Object Damage (FOD): Any damage

Attributed to a foreign object that can be expressed in physical or economic terms that may or may not degrade the product's required safety and/or performance characteristics.

Maverick Aerospace LLC's commitment to FOD program and prevention of a build and deliver FOD free products to our customers. Per NAS412 and LMCO Q4-R

Counterfeit Parts (DFAR 252.246-7007)

Supplier shall develop and implement a counterfeit parts control plan that documents its processes for risk mitigation, disposition and reporting of counterfeit parts. Reference guide SAE AS5553 *Counterfeit Electronic Parts, Avoidance, Detection, Mitigation and Disposition* and/or SAE AS6174 *Counterfeit Materiel, Assuring Acquisition of Authentic and Conforming Materiel*.

All electrical, electronic, electro-mechanical and electro-optical component parts delivered and/or used in the manufacture of deliverable products shall be from the Original Component Manufacturer (OCM) /



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Original Equipment Manufacturer (OEM) or franchised distributors or Authorized Aftermarket Manufacturer (AAM).

If counterfeit parts are furnished under this purchase agreement, such items shall be impounded. The Supplier or when applicable, their Sub-Tier Supplier shall promptly replace such items genuine parts conforming to the requirements of this Contract at no increase in price, cost or fee to Maverick Aerospace LLC. If the delivery of counterfeit parts is the result of Supplier's intentional or fraudulent acts, Supplier shall also be liable for the cost of impoundment and removal of counterfeit parts.

Maverick Aerospace LLC may turn such items over to US Governmental authorities (Office of Inspector General, Defense Criminal Investigative Service, Federal Bureau of Investigation, etc.) for investigation and reserves the right to withhold payment for the suspect items pending the results of the investigation.



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Test Laboratories

Ref	PURCHASING QUALITY CLAUSES
A	All materials must be identified by a part number and revision, permanently and legibly affixed directly to the surface of each article, in the event this is not possible due to physical size or nature of material, an identification tag must be securely affixed to each article, or If articles are supplied in individual or multi-unit containers the container must reveal the appropriate identification.
B	Notwithstanding any other provision of this PO, Supplier must not procure any of the completed or substantially completed Items described herein from any other party, by subcontract or otherwise, without the prior written consent of MAVERICK AEROSPACE, LLC. (MAE hereafter). If a specific test facility was previously approved by MAE as provided for in the purchase order, the Supplier must not change a test facility or use another test facility to meet specification/drawing requirements without prior MAE's written approval. Critical items must be clearly identified in test reports. Certification of Conformance must be provided with each shipment with the following information at a minimum: <ol style="list-style-type: none"> 1 - Purchase Order and Line Item Number 2 - Identifying nomenclature such as Item Name, Part Number, Revision, Serial Numbers (when applicable) 3 - Quantity shipped 4 - The Certification of Conformance must be signed by Supplier's duly authorized representative.
C	Performance test reports must contain the signature and title of the person (or traceable inspector stamp) responsible for the tests.
D	When required supplier shall be approved and conforming to Boeing's D1-4426 Approved Process Sources specification.
E	N/A
F	N/A
G	N/A
H	Supplier and their sub-tier Suppliers must furnish performance test data for tests conducted on, and identifiable to the article(s) submitted (by serial number), when applicable. Data must meet the requirements of MAE's specifications or Purchase Order and, at a minimum, be identified with: <ol style="list-style-type: none"> 1 - MAE's Purchase Order Number. 2 - Part number 3 - Lot numbers, serial numbers, or date codes of items tested. 4 - Drawing/specification and revision used 5 - Type attests performed 6 - Identification number of test equipment used 7 - Total quantity of items tested, quantity of items accepted, and quantity of items rejected.
J	N/A
K	The Quality Management System must comply with the ISO 9001 requirements. The acceptance of these requirements is not subject to a signature of acceptance of the quality system requirements but to the acceptance of this order as the result of the supplier contract review process. No deviations, including the selection of supplier's sub-tiers/processors, is permitted without MAE prior knowledge and written authorization. You cannot transfer, export, re-transfer, and re-export, any technical data, hardware or other technical tooling (e.g. documentation, software, drawings and specifications) by any means to any entity without written approval of MAE as defined and regulated by the U.S. International Traffic in Arms Regulations (ITAR) in 22 CFR Parts 120-130. Additionally, any employee of your company who is a foreign person will not have access to such data and hardware. Please see additional requirements on the Purchase Order. All records generated by the supplier and throughout the supply chain needed to show compliance to the applicable requirements related with this PO must be maintained and made available to MAE during a minimum of SEVEN (7) years unless otherwise specified by purchase order or customer. Records to be retained should include, but are not limited to, inspection and test records, calibration records, and supplier records. Records are to be legible, complete, and accurate
L	MAE, our customer, our customers representative, or the government (FAA, DOD, etc.), has the right of access to your quality management system, manufacturing process and the Supplier and their sub-tier Supplier facilities, if requested.
M	Supplier and their sub-tier Suppliers must ensure that the personnel are aware of: <ul style="list-style-type: none"> • their contribution to product or service conformity; • their contribution to product safety; • the importance of ethical behavior.



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Calibration Services

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A	All equipment must be identified with a label, permanently and legibly affixed directly to the surface of each equipment or equipment container. The label must indicate Equipment ID Number, Calibration Date and Calibration Due Date.
B	Notwithstanding any other provision of this PO, Supplier must not procure any of the completed or substantially completed Items described herein from any other party, by subcontract or otherwise, without the prior written consent of MAVERICK AEROSPACE, LLC. (MAE hereafter). Certification of Conformance must be provided with each shipment with the following information at a minimum: 1 - Purchase Order and Line Item Number 2 - Identifying nomenclature such as Item Name, Part Number, Revision, Serial Numbers (when applicable) 3 - Quantity shipped 4 - The Certification of Conformance must be signed by Supplier's duly authorized representative.
C	Performance test reports must contain the signature and title of the person (or traceable inspector stamp) responsible for the tests.
D	N/A
E	N/A
F	N/A
G	N/A
H	N/A
J	N/A
K	The Quality Management System must comply with the ISO 9001 requirements. The acceptance of these requirements is not subject to a signature of acceptance of the quality system requirements but to the acceptance of this order as the result of the supplier contract review process. You cannot transfer, export, re-transfer, and re-export, any technical data, hardware or other technical tooling (e.g. documentation, software, drawings and specifications) by any means to any entity without written approval of MAE as defined and regulated by the U.S. International Traffic in Arms Regulations (ITAR) in 22 CFR Parts 120-130. Additionally, any employee of your company who is a foreign person will not have access to such data and hardware. Please see additional requirements on the Purchase Order. All records generated by the supplier and throughout the supply chain needed to show compliance to the applicable requirements related with this PO must be maintained and made available to MAE during a minimum of SEVEN (7) years unless otherwise specified by purchase order or customer. Records to be retained should include, but are not limited to, inspection and test records, calibration records, and supplier records. Records are to be legible, complete, and accurate.
L	MAE, our customer, our customer's representative, or the government (FAA, DOD, etc.), has the right of access to your quality management system, manufacturing process and the Supplier and their sub-tier Supplier facilities, if requested.
M	Supplier and their sub-tier Suppliers must ensure that the personnel are aware of: • their contribution to product or service conformity; • their contribution to product safety; • the importance of ethical behavior.



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Distributors

Ref	PURCHASING QUALITY CLAUSES
A	All materials must be identified by a part number and revision, permanently and legibly affixed directly to the surface of each article. In the event this is not possible due to physical size or nature of material, an identification tag must be securely affixed to each article, or if articles are supplied in individual or multi-unit containers the container must reveal the appropriate identification.
B	<p>Notwithstanding any other provision of this PO, Supplier must not procure any of the completed or substantially completed Items described herein from any other party, by subcontract or otherwise, without the prior written consent of MAVERICK AEROSPACE, LLC. (MAE hereafter). Certification of Conformance must be provided with each shipment with the following information at a minimum:</p> <ol style="list-style-type: none"> 1 - Manufacturer Name and Address 2 - Purchase Order and Line Item Number 3 - Identifying nomenclature such as item Name, Part Number, Revision, Serial Numbers (when applicable) 4 - Batch identification for the item(s) such as date codes, lot codes, serializations, or other batch identifications. 5 - Quantity shipped 6 - Signature or stamp with title of seller's authorized personnel signing the certificate. <p>Supplier's material/special process and sub-tier supplier/processor certifications and test results shall be made available upon request. Parts shall not be used or reclaimed and misrepresented as new.</p> <p>Seller shall include the following statement preprinted on each Certificate of Conformance initiated by the seller and provided to MAE in conjunction with this purchase order: NOTE: The recording of false, fictitious or fraudulent statements or entries on this document may be punishable as a felony under Federal statute.</p> <p>Seller shall include all provisions of this contract clause, including this sentence, in all lower tier contracts under this order. Any inability or unwillingness of a lower-tier supplier to comply with this provision should be documented in writing and submitted to MAE.</p>
C	When required supplier shall be approved and conforming to Boeing's D1-4426 Approved Process Sources specification.
D	N/A
E	N/A
F	N/A
G	Under MAE conflict mineral's policy, suppliers are expected to supply materials to MAE that are "DRC conflict free", which means either: 1) any 3TGs necessary to the functionality or production of supplied materials must not directly or indirectly fund armed conflict in the DRC or adjoining countries, or 2) any 3TGs must be from recycled or scrap sources. Suppliers to MAE must adopt a policy regarding conflict minerals consistent with MAE's policy, implement management systems to support compliance with their policy and require their suppliers to take the same steps.
H	N/A
J	N/A
K	<p>The Quality Management System must comply with the ISO 9001, AS9100 or AS9120 requirements. The acceptance of these requirements is not subject to a signature of acceptance of the quality system requirements but to the acceptance of this order as the result of the supplier contract review process.</p> <p>When nonconforming products are detected prior or after delivery, a written corrective action report must be completed addressing the problem definition, containment action, root cause determination, corrective action plan/contingency actions, implementation timing, and system/practice/procedure changes to prevent recurrence. You will be required to submit your corrective action report(s) to MAE.</p> <p>No deviations, including the selection of supplier's sub-tiers/processors, is permitted without MAE prior knowledge and written authorization. You cannot transfer, export, re-transfer, and re-export, any technical data, hardware or other technical tooling (e.g. documentation, software, drawings and specifications) by any means to any entity without written approval of MAE as defined and regulated by the U.S. International Traffic in Arms Regulations (ITAR) in 22 CFR Parts 120-130. Additionally, any employee of your company who is a foreign person will not have access to such data and hardware. Please see additional requirements on the Purchase Order.</p> <p>The supplier shall have a counterfeit detection process that meets the intent of SAE Standard AS6174, Counterfeit Material; Assuring Acquisition of Authentic and Conforming Material.</p> <p>Hardware produced in lots, batches, groups, etc. shall have traceable control information applied. When size of hardware, or supplier's automated stamping process does not permit data application to individual hardware (such as standard parts), the information shall be similarly placed on bags, tags, or labels as applicable. All parts delivered and/or used in the manufacture of deliverable products shall be from the Original Component Manufacturer (OCM/ Original Equipment Manufacturer (OEM) or their franchised distributor or authorized aftermarket manufacturer (AAM). The seller shall ensure that only new and authentic materials are used in products delivered to MAE. The Seller may only purchase parts directly from Original Component Manufacturers (OCMs), OCM franchised distributors, or authorized aftermarket manufacturers. Use of product that was not provided by these sources is not authorized unless first approved in writing by MAE. The seller must present compelling support for its request (e.g., OCM documentation that authenticates traceability of the parts to the OCM) and include in its request all actions to ensure the parts thus procured are authentic/conforming parts.</p> <p>Supplier and their sub-tier suppliers shall submit coupon/specimen by separate cover, to the attention of MAE, of sufficient material representative of the process, to perform the required inspection/test. Coupons/specimens shall be shipped prior to or with products and identified by part number, purchase order and applicable heat, melt, lot numbers and other applicable processes.</p> <p>All records generated by the supplier and throughout the supply chain needed to show compliance to the applicable requirements related with this PO must be maintained and made available to MAE during a minimum of SEVEN (7) years unless otherwise specified by purchase order or customer. Records to be retained should include, but are not limited to, inspection records, supplier records. Records are to be legible, complete, and accurate.</p>
L	MAE, our customer, our customer's representative, or the government (FAA, DOD, etc.), has the right of access to your quality management system, manufacturing process and the Supplier and their sub-tier Supplier facilities, if requested.
M	<p>Supplier and their sub-tier Suppliers must ensure that the personnel are aware of:</p> <ul style="list-style-type: none"> • their contribution to product or service conformity; • their contribution to product safety; • the importance of ethical behavior.



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Industrial Services

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B	Notwithstanding any other provision of this PO, Supplier must not procure any of the completed or substantially completed Items described herein from any other party, by subcontract or otherwise, without the prior written consent of MAVERICK AEROSPACE, LLC. (MAE hereafter).
C	When required supplier shall be approved and conforming to Boeing's D1-4426 Approved Process Sources specification.
D	N/A
E	N/A
F	N/A
G	N/A
H	N/A
J	N/A
K	<p>The acceptance of these requirements is not subject to a signature of acceptance of the quality system requirements but to the acceptance of this order as the result of the supplier contract review process.</p> <p>All records generated by the supplier and throughout the supply chain needed to show compliance to the applicable requirements related with this PO must be maintained and made available to MAE during a minimum of SEVEN (7) years unless otherwise specified by purchase order or customer. Records to be retained should include but are not limited to supplier records. Records are to be legible, complete, and accurate</p>
L	MAE, our customer, our customers representative, or the government (FAA, DOD, etc.), has the right of access to your quality management system, manufacturing process and the Supplier and their sub-tier Supplier facilities, if requested.
M	<p>Supplier and their sub-tier Suppliers must ensure that the personnel are aware of:</p> <ul style="list-style-type: none">• their contribution to product or service conformity;• their contribution to product safety;• the importance of ethical behavior



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Manufacturing Services

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A	All manufactured products must be identified by a part number and revision, permanently and legibly affixed directly to the surface of each article, in the event this is not possible due to physical size or nature of material, an identification tag must be securely affixed to each article, or if articles are supplied in individual or multi-unit containers the container must reveal the appropriate identification.
B	Notwithstanding any other provision of this PO, Supplier must not procure any of the completed or substantially completed Items described herein from any other party, by subcontract or otherwise, without the prior written consent of MAVERICK AEROSPACE, LLC. (MAE hereafter). Certification of Conformance must be provided with each shipment with the following information at a minimum: 1 - Purchase Order and Line Item Number 2 - Identifying nomenclature such as Item Name, Part Number, Revision, Serial Numbers (when applicable) 3 - Quantity shipped 4 - The certification of Conformance must be signed by Suppliers duly authorized representative.
C	Supplier shall be responsible to follow the requirements of Boeing's D6-51991 for DPD.
D	N/A
E	MAE periodically reviews supplier performance including process, product and service conformity, and on-time delivery.
F	For new products or programs, the supplier must submit a manufacturing plan, prior to the manufacturing of products, for approval by MAE. The plan must include product identification controls. After submittal and approval of a manufacturing plan, MAE will include source inspection points into the plan. Those points will be determined after submittal and approval of supplier's manufacturing plan.
G	When Key Characteristics are specified on the drawing or purchase order, the supplier shall utilize 100% inspection for these characteristics or employ control per SAE AS9103 – Variation Management of Key Characteristics. Data in support of either 100% inspection or control per AS9103 are to be made available to MAE and its customers upon request. Application of AS9103 does not invalidate the need to establish and document compliance with all requirements for First Article Inspection per AS9102.
H	All suppliers are required to perform a First Article Inspection (FAI), in accordance with AS9102, for all machined features on the first piece of the production lot. The balance of the order must be 100% inspected for all manufactured features. Records of the inspections must be retained and must be delivered with the shipping documents to MAE. This applies to the following: A. First run of a product B. Change in process or fixturing by a supplier (new process, new fixturing, computer program, or new set-up of a fixture, die or jig on the machine). C. Change in the facility location D. There has been an interruption in production of more than 24 months since approval.
J	Inspection sampling is acceptable for this purchase order as follows: • In accordance with ANSI/ASQC Z1.4 Sampling Procedures and Tables for Inspection by Attributes, normal Level II, single sampling. Critical Defect = Results in unsafe conditions for end user or noncompliance with governmental standards or regulations. 100% inspection Major Defect = Results in noncompliance with customer fit, form or functional specifications 1.0 AQL Minor Defect = Results in noncompliance with appearance or cosmetic customer requirements 2.5 AQL
K	The acceptance of these requirements is not subject to a signature of acceptance of the quality system requirements but to the acceptance of this order as the result of the supplier contract review process. Supplied material will be inspected by MAE in accordance with PO requirements and nonconforming material due to Supplier processes will be charged accordingly. Wrong material will be replaced at the Supplier's expense. No repair must be allowed outside of the specific specification limits unless prior written approval is obtained by Supplier from MAE. No rework must be allowed unless prior written approval is obtained by Supplier from MAE. When nonconforming products are detected prior or after delivery, a written corrective action report must be completed addressing the problem definition, containment action, root cause determination, corrective action plan/contingency actions, implementation timing, and system/practice/procedure changes to prevent recurrence. You will be required to submit your corrective action report(s) to MAE. Supplier must notify MAE of changes in product and/or process definition and, where required, obtain MAE approval. No deviations, including the selection of supplier's sub-tiers/processors, is permitted without MAE prior knowledge and written authorization. You cannot transfer, export, re-transfer, and re-export, any technical data, hardware or other technical tooling (e.g. documentation, software, drawings and specifications) by any means to any entity without written approval of MAE as defined and regulated by the U.S. International Traffic in Arms Regulations (ITAR) in 22 CFR Parts 120-130. Additionally, any employee of your company who is a foreign person will not have access to such data and hardware. Please see additional requirements on the Purchase Order. The supplier shall provide a description of the process used to develop inspection data from MAE provided digital datasets. The description shall include the steps required to translate, develop inspection points and criteria and to program the inspection devices. It shall also include the hardware and software used, the data formats used for transport and processing. Use of data without translation is preferred. The supplier shall describe the procedures and methods in place to ensure the integrity and security of MAE supplied CAD/CAM/CAI data. Supplier extracted data and/or supplier generated definition data. This shall include live storage of controlled data, read/write protection, passwords, access, and archiving. Under MAE conflict mineral's policy, suppliers are expected to supply materials to MAE that are "DRC conflict free," which means either: 1) any 3TGs necessary to the functionality or production of supplied materials must not directly or indirectly fund armed conflict in the DRC or adjoining countries, or 2) any 3TGs must be from recycled or scrap sources. Suppliers to MAE must adopt a policy regarding conflict minerals consistent with MAE's policy, implement management systems to support compliance with their policy and require their suppliers to take the same steps. All records generated by the supplier and throughout the supply chain needed to show compliance to the applicable requirements related with this PO must be maintained and made available to MAE during a minimum of SEVEN (7) years unless otherwise specified by purchase order or customer. Records to be retained should include, but are not limited to, inspection and test records, calibration records, and supplier records. Records are to be legible, complete, and accurate.
L	MAE, our customer, our customer's representative, or the government (FAA, DOD, etc.), has the right of access to your quality management system, manufacturing process and the Supplier and their sub-tier Supplier facilities, if requested.
M	Supplier and their sub-tier Suppliers must ensure that the personnel are aware of: • their contribution to product or service conformity; • their contribution to product safety; • the importance of ethical behavior



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Outside Processes

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B	Notwithstanding any other provision of this PO, Supplier must not procure any of the completed or substantially completed items described herein from any other party, by subcontract or otherwise, without the prior written consent of MAVERICK AEROSPACE, LLC. (MAE hereafter). Certification of Conformance must be provided with each shipment with the following information at a minimum: 1 – Purchase Order and Line Item Number 2 – Identifying nomenclature such as Item name, Part Number, Revision, Serial Numbers (when applicable) 3 - Quantity shipped 4 - The Certification of Conformance must be signed by Supplier's duly authorized representative.
C	When called out Supplier is expected to meet the requirements of Boeing D6-56202.
D	When required supplier shall be approved and conforming to Boeing's D1-4426 Approved Process Sources specification.
E	MAE periodically reviews supplier performance including process, product and service conformity, and on-time delivery.
F	N/A
G	N/A
H	N/A
J	Inspection sampling is acceptable for this purchase order as follows: • In accordance with ANSI/ASQC Z1.4 <i>Sampling Procedures and Tables for Inspection by Attributes</i> , normal Level II, single sampling. Critical Defect = Results in unsafe conditions for end user or noncompliance with governmental standards or regulations. 100% inspection Major Defect = Results in noncompliance with customer fit, form or functional specifications 1.0 AQL Minor Defect = Results in noncompliance with appearance or cosmetic customer requirements 2.5 AQL
K	The acceptance of these requirements is not subject to a signature of acceptance of the quality system requirements but to the acceptance of this order as the result of the supplier contract review process. Supplied material will be inspected by MAE in accordance with PO requirements and nonconforming material due to Supplier processes will be charged accordingly. Wrong material will be replaced at the Supplier's expense. No repair must be allowed outside of the specific specification limits unless prior written approval is obtained by Supplier from MAE. No rework must be allowed unless prior written approval is obtained by Supplier from MAE. When nonconforming products are detected prior or after delivery, a written corrective action report must be completed addressing the problem definition, containment action, root cause determination, corrective action plan/contingency actions, implementation timing, and system/practice/procedure changes to prevent recurrence. You will be required to submit your corrective action report(s) to MAE. Supplier must notify MAE of changes in product and/or process definition and, where required, obtain MAE approval. No deviations, including the selection of supplier's sub-tiers/processors, is permitted without MAE prior knowledge and written authorization. You cannot transfer, export, re-transfer, and re-export, any technical data, hardware or other technical tooling (e.g. documentation, software, drawings and specifications) by any means to any entity without written approval of MAE as defined and regulated by the U.S. International Traffic in Arms Regulations (ITAR) in 22 CFR Parts 120-130. Additionally, any employee of your company who is a foreign person will not have access to such data and hardware. Please see additional requirements on the Purchase Order. All records generated by the supplier and throughout the supply chain needed to show compliance to the applicable requirements related with this PO must be maintained and made available to MAE during a minimum of SEVEN (7) years unless otherwise specified by purchase order or customer. Records to be retained should include, but are not limited to, inspection and test records, calibration records, and supplier records. Records are to be legible, complete, and accurate.
L	MAE, our customer, our customer's representative, or the government (FAA, DOD, etc.), has the right of access to your quality management system, manufacturing process and the Supplier and their sub-tier Supplier facilities, if requested.
M	Supplier and their sub-tier Suppliers must ensure that the personnel are aware of: • their contribution to product or service conformity; • their contribution to product safety; • the importance of ethical behavior



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PURCHASE ORDER TERMS & CONDITIONS AND Q.A. CLAUSES

Special Processes

Ref	PURCHASING QUALITY CLAUSES
A	All materials must be identified by a part number and revision, permanently and legibly affixed directly to the surface of each article, in the event this is not possible due to physical size or nature of material, an identification tag must be securely affixed to each article, or if articles are supplied in individual or multi-unit containers the container must reveal the appropriate identification.
B	Notwithstanding any other provision of this PO, Supplier must not procure any of the completed or substantially completed items described herein from any other party, by subcontract or otherwise, without the prior written consent of MAVERICK AEROSPACE, LLC. (MAE hereafter). Certification of Conformance must be provided with each shipment with the following information at a minimum: 1 - Purchase Order and Line Item Number 2 - Identifying nomenclature such as Item Name, Part Number, Revision, Serial Numbers (when applicable) 3 - Quantity shipped 4 - The Certification of Conformance must be signed by Supplier's duly authorized representative.
C	Performance test reports must contain the signature and title of the person (or traceable inspector stamp) responsible for the tests.
D	When called out Supplier is expected to meet the requirements of Boeing D6-56202.
E	MAE periodically reviews supplier performance including process, product and service conformity, and on-time delivery.
F	When required supplier shall be approved and conforming to Boeing's D1-4426 Approved Process Sources specification.
G	N/A
H	Supplier and their sub-tier Suppliers must furnish performance test data for tests conducted on, and identifiable to the article(s) submitted (by serial number), when applicable. Data must meet the requirements of MAE's specifications or Purchase Order and, at a minimum, be identified with: 1 - MAE's Purchase Order Number. 2 - Part number 3 - Lot numbers, serial numbers, or date codes of items tested. 4 - Drawing/specification and revision used 5 - Type of tests performed 6 - Identification number of test equipment used 7 - Total quantity of items tested, quantity of items accepted, and quantity of items rejected.
J	Inspection sampling is acceptable for this purchase order as follows: • In accordance with ANSI/ASQC Z1.4 Sampling Procedures and Tables for Inspection by Attributes, normal Level II, single sampling. Critical Defect = Results in unsafe conditions for end user or noncompliance with governmental standards or regulations. 100% Inspection Major Defect. = Results in noncompliance with customer fit, form or functional specifications 1.0 AQL Minor Defect. = Results in noncompliance with appearance or cosmetic customer requirements. 2.5 AQL
K	The Quality Management System must comply with NADCAP requirements. The acceptance of these requirements is not subject to a signature of acceptance of the quality system requirements but to the acceptance of this order as the result of the supplier contract review process. Supplied material will be inspected by MAE in accordance with PO requirements and nonconforming material due to Supplier processes will be charged accordingly. Wrong material will be replaced at the Supplier's expense. No repair must be allowed outside of the specific specification limits unless prior written approval is obtained by Supplier from MAE. No rework must be allowed unless prior written approval is obtained by Supplier from MAE. When nonconforming products are detected prior or after delivery, a written corrective action report must be completed addressing the problem definition, containment action, root cause determination, corrective action plan/contingency actions, implementation timing, and system/practice/procedure changes to prevent recurrence. You will be required to submit your corrective action report(s) to MAE. Supplier must notify MAE of changes in product and/or process definition and, where required, obtain MAE approval. No deviations, including the selection of supplier's sub-tiers/processors, is permitted without MAE prior knowledge and written authorization. You cannot transfer, export, re-transfer, and re-export, any technical data, hardware or other technical tooling (e.g. documentation, software, drawings and specifications) by any means to any entity without written approval of MAE as defined and regulated by the U.S. International Traffic in Arms Regulations (ITAR) in 22 CFR Parts 120-130. Additionally, any employee of your company who is a foreign person will not have access to such data and hardware. Please see additional requirements on the Purchase Order. All records generated by the supplier and throughout the supply chain needed to show compliance to the applicable requirements related with this PO must be maintained and made available to MAE during a minimum of SEVEN (7) years unless otherwise specified by purchase order or customer. Records to be retained should include, but are not limited to, inspection and test records, calibration records, and supplier records. Records are to be legible, complete, and accurate.
L	MAE, our customer, our customer's representative, or the government (FAA, DOD, etc.) has the right of access to your quality management system, manufacturing process and the Supplier and their sub-tier Supplier facilities, if requested.
M	Supplier and their sub-tier Suppliers must ensure that the personnel are aware of: • their contribution to product or service conformity; • their contribution to product safety; • the importance of ethical behavior.



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PURCHASE ORDER TERMS & CONDITIONS AND Q.A. CLAUSES

Appendix

Ref	Former	SYSTEM REQUIREMENTS
A	(D)	<i>The products and services to be provided or the processes to be performed on behalf of MAE including the identification of relevant technical data (e.g. specifications, drawings, process requirements, work instructions),</i>
B	(A)	Approval of: <ul style="list-style-type: none"> • Products and services; • Methods, processes and equipment; • The release of products and services.
C	(B)	<i>Competence of personnel, including necessary qualification.</i>
D	N/A	<i>Their interactions with the Quality Management System.</i>
E	N/A	<i>The control and monitoring of the supplier's performance to be applied by MAE.</i>
F	N/A	<i>Verification or validation activities that MAE, or its customer, intends to perform at the supplier's premises.</i>
G	(E)	<i>Special requirements, critical items, or key characteristics.</i>
H	(F)	<i>Test, inspection, and verification (including production process verification).</i>
J	(E)	<i>The use of statistical techniques for product acceptance and related instructions for acceptance by MAE.</i>
K	(C) (G) (H) (K) (L)	<p><i>The need to:</i></p> <ul style="list-style-type: none"> • <i>implement a QMS;</i> • <i>use customer-designated or approved suppliers, including process sources (e.g. special processes);</i> • <i>notify MAE of nonconforming processes, products, or services and obtain approval for their disposition;</i> • <i>prevent the use of counterfeit parts;</i> • <i>notify MAE of changes to processes, products, or services, including changes of their suppliers or location of manufacture, and obtain the approval of MAE;</i> • <i>flow down to suppliers, applicable requirements including customer requirements;</i> • <i>provide test specimens for design approval, inspection/verification, investigation, or auditing;</i> • <i>retain documented information, including retention periods and disposition requirements.</i>
L	(J)	<i>The right of access by MAE, its customer, and regulatory authorities to the applicable areas or facilities and to applicable documented information, at any level of the supply chain.</i>
M	N/A	<p><i>Ensuring that persons are aware of:</i></p> <ul style="list-style-type: none"> • <i>their contribution to product or service conformity;</i> • <i>their contribution to product safety;</i> • <i>the importance of ethical behavior.</i>
N	N/A	<p>Boeing Approved Process Sources D1-4426</p> <p>http://active.boeing.com/doingbiz/d14426/UserInstProcReq.cfm</p>