

Mac Fasteners, Inc.
A TriMas Aerospace Company
1110 E. Enterprise
Ottawa, KS 66067

**CERTIFICATE OF CONFORMANCE
AND
MANUFACTURER'S AFFIDAVIT**

CUSTOMER KLX AEROSPACE SOLUTIONS

PO: 0004191

PART NUMBER: NAS1152E4

REV: 15

LOT NUMBER: 79276

MANUFACTURED QUANTITY: 57,500

COUNTRY OF ORIGIN: UNITED STATES OF AMERICA

DFARS 252.225.7009 Compliant

AIRBUS APPROVAL NUMBER - 203399

MERCURY FREE CERTIFICATION

MacFasteners certifies that the parts referenced in the above lot number do not contain Mercury or Mercury compounds, and were manufactured in a Mercury free environment.

We certify that the parts furnished against the above referenced purchase order were manufactured by MAC FASTENERS within the United States, and were processed in accordance with all applicable drawings and specifications. Objective evidence of compliance is on file, subject to examination upon request.

Mac Fasteners is a DISC QSLM approved Manufacturer - CAGE Code 0RFT4
Mac Fasteners is an Airbus approved Supplier - 203399

DATE:



Jim Farrell
Quality Assurance Representative

MACFASTENERS, INC.

1110 Enterprise Street
Ottawa, KS 66067
Phone: 785-242-8812
Fax: 785-242-4616

Packing List**Bill** KLX INC.

To: 10000 NW 15th Terrace
Miami, FL 33172
United States

Ship KLX Aerospace Solutions

To: 9835 NW 14th St
Miami, FL 33172
United States

Shipment No: 75180**Shipment Date:** 04/18/16**Ship Via:** Federal Express**Order Number:** 54499**Order Date:** 04/22/15**Customer Code:** KLX**Phone:** (305) 925-2600**PO Number:** 0004191**Terms:** Net 30 Days

Lot # 79276

<u>Item</u>	<u>Open</u>	<u>Quantity</u> <u>Shipped</u>	<u>Back Ord</u>	<u>Canceled</u>	<u>Unit</u>	<u>Description</u>	<u>Revision</u>	<u>Job</u> <u>Number</u>
2	50,000	53,910	0		EA	NAS1152E4 Screw 100 degrees close tolerance flat head offset cruciform short thread A286 cres steel		79276

Packing Clerk's Initials
MACFASTENERS, INC.

Received In Good Order By
KLX Aerospace Solutions

TEST REPORT AND PROCESS CERTIFICATION


RAW MATERIAL IDENTIFICATION (Mill Cert Attached)		
MATERIAL / MATERIAL SPECIFICATION A286 per AMS5737, AMS5737, AMS5853	MILL HEAT NUMBER C4C43	SUPPLIER Brown Pacific

ULTIMATE TENSILE STRENGTH POUNDS / PSI		DOUBLE SHEAR STRENGTH POUNDS / PSI		Fatigue Test Sample <input type="checkbox"/> Accept	
2,940	2,930	COUPON TEST 97,630 PSI		Stress Durability <input type="checkbox"/> Accept	
2,940	2,910			External Load Method	
2,960				Load Hours	
2,930				Magnetic Particle Inspection per ASTM E1444	
2,910				Sample insp <input type="checkbox"/> 100% insp <input type="checkbox"/> Accept	
2,920				Liquid Penetrant Inspection per ASTM E1417	
2,940				Sample insp <input type="checkbox"/> 100% insp <input type="checkbox"/> Accept	
2,900				Magnetic Permeability ASTM A342 Less than 2.0 <input checked="" type="checkbox"/> Accept	
MIN. REQ.	2240	MIN. REQ.	95000 PSI	Head Marking <input checked="" type="checkbox"/> Accept	
METALLURGICAL EXAMINATION					
Discontinuities	<input checked="" type="checkbox"/>	Carb/Decarb	<input type="checkbox"/>	Recess Torque 50 in/lbs <input checked="" type="checkbox"/> Accept	
Grain Flow	<input checked="" type="checkbox"/>	Microstructure	<input checked="" type="checkbox"/>	<div></div>	
Grain Size	<input checked="" type="checkbox"/>	Workmanship	<input checked="" type="checkbox"/>		
Thread Inspection System System System FED-STD-H28/20 - ASME B1.3 21 <input type="checkbox"/> 22 <input checked="" type="checkbox"/> 23 <input type="checkbox"/>					

FINISH / PROCESSOR: Detray Plating Works		
Cadmium Plate	<input type="checkbox"/>	
Passivate	<input checked="" type="checkbox"/>	AMS2700
	<input type="checkbox"/>	Method 1 Class 4

HEAT TREAT PROCESSOR: Paulo Products KCMO	
SPECIFICATION: AMS2759	
REQUIREMENT: 160-190 KSI FTU See Tensile/Shear results	
RESULTS: SAMPLE SIZE: 8	32 HRC REF 7

WE CERTIFY THAT THE PART NUMBER, LOT NUMBER, AND SAMPLES REFERENCED ABOVE HAVE BEEN PROCESSED AND TESTED IN ACCORDANCE WITH THE APPLICABLE SPECIFICATION FOR THE TESTS REPORTED HEREIN. THIS CERTIFICATION SHALL NOT BE RE-PRODUCED, EXCEPT IN FULL, WITHOUT THE APPROVAL OF MAC FASTENERS, INC.



Jim Farrell
Quality Assurance Representative



BROWN-PACIFIC, INCORPORATED
 13639 BORA DR. / SANTA FE SPRINGS / CALIFORNIA 90670
 (562) 921-3471 • (562) 921-7012 FAX

MATERIAL TEST REPORT

F.O.B. SFS		SHIP VIA TDLogistics	JOB NO.	INVOICE NO. 0-81784
SHIP TO SOLD TO	MACFASTENERS, INC. 1110 ENTERPRISE STREET OTTAWA, KS 66067		ORDER DATE 03/23/15	THIS MATERIAL WAS MANUFACTURED AND TESTED IN CONFORMANCE WITH THE NOTED SPECIFICATIONS. THE INFORMATION PRESENTED HEREIN IS CORRECT AS CONTAINED IN THE COMPANY RECORDS. FACILITY IS MERCURY & RADIOACTIVE FREE. BY: <i>A. Lopez</i> A. LOPEZ, LAB/SUP.
	MACFASTENERS, INC. 1110 ENTERPRISE STREET OTTAWA, KS 66067		CUST. P.O. NO. 111746	
	PRODUCT ORDERED		DUE DATE 05/15/15	
0.328 DIA TYPE A-286 CONVERTED TO 0.1615/0.1625 DIA SEAMSAFE COPPER SOAP COATED COIL		QTY. ORDERED 2500	5/11/2015 ALB DFAR 252.225-7014 ALT. 1 AND 252.225-7009 COMPLIANT	

SPECIFICATIONS

CAP OF AMS 5853C 5731L 5737P

GRADE A-286	MILL NO. 18	HEAT NO. C4C43
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CHEMICAL ANALYSIS

C: 0.02	AL: 0.23
MN: 0.20	TI: 2.13
P: 0.016	B: 0.006
S: <.0003	CB:
SI: 0.04	TA:
NI: 24.52	CB+TA:
CR: 14.31	CU: 0.10
MO: 1.16	SE:
CO: 0.23	N:
V: 0.21	FE:
CA:	PB: <1PPM
MG:	BI: <0.1PPM
ZR<.01	

ASTM GRAIN SIZE: 7/8

ALLVAC, USA

MACRO:

MICRO:

OTHER:

MECHANICAL PROPERTIES AND CAPABILITY

AS SHIPPED PROPERTIES	TENSILE, KSI	YIELD, KSI	% ELON
	106.2		
% R.A.		HARDNESS	SHEAR, KSI
ETT °F	TENSILE, KSI	YIELD, KSI	% ELON
			% R.A.
STRESS RUPTURE	TEMP °F	STRESS, KSI	HOURS
	1200F	65	48.3
	1200F	70	48.4
H.T. PROCEDURE	TENSILE, KSI	YIELD, KSI	% ELON
1650F 2HRS W/Q, 1325F 16HRS A/C	162.4	108.3	26.6
% R.A.	52.3	HARDNESS RC 33	SHEAR, KSI
H.T. PROCEDURE	TENSILE, KSI	YIELD, KSI	% ELON
1800F 1HR W/Q, 1325F 16HRS A/C	162.2	107.3	26.6
% R.A.	53.0	HARDNESS RC 33	SHEAR, KSI
H.T. PROCEDURE	TENSILE, KSI	YIELD, KSI	% ELON
1250F 8HRS A/C	169.5	122.7	30.6
% R.A.	56.8	HARDNESS RC 30	SHEAR, KSI



Specialty Materials

4374 Lancaster
Highway,
Richburg, SC 29729
US

CERTIFICATE OF TEST

Cert No.49582 Rev.1

Batch -
69366

Heat -
C4C43

Terry R. Hopper

Terry R. Hopper/es
Certification Auditor
Date : April 11, 2015

Customer Name & Address	Purchase Order No	Sales Order No	Sales Order Line No
Brown Pacific Inc 13639 Bora Drive Santa Fe Springs CA 90670 US	M27281-301	44166	1.1

Size (in)	Gross section	No Pcs	Weight (lbs)	Alloy
0.3280	Round	22	19,686	ATI A286- Alloy

Specifications

Spec Name	Rev	Compliance Condition
S-1000	12/04/2013	Compliant
S-400	02/21/2014	Compliant
S-4001	06/18/12	Compliant

Reference Specifications

Spec Name	Rev	Class	Compliance Condition
AMS 5731	L		Capability
AMS 5732	J		Capability
AMS 5734	K		Capability
AMS 5737	P		Capability
AMS 5853	C		Chemistry Only
AMS 7235	D		Capable Of
ASTM A453/A453M	2012	GRADE=660, CLASS=A	Chemistry Only
C50T35	S4 AM.7	CLASS=A	Chemistry Only

As Shipped Condition

Heat Treat	Hot Work Type
Mill Annealed	Rolled

Remarks:

Material was mill annealed and direct quenched.

Surface Finish

As Hotworked

Melt Method Details

Primary Melt

Argon Oxygen Decarbonization

Facility

ATI Latrobe Operations

Address

ATI Flat Rolled Products 242 Allvac
Lane, Latrobe, PA 15650 US

Remelt

Electroslag Remelt

Facility

ATI Lockport Operations

Address

695 Ohio Street, Lockport, NY 14094 US

Conversion Method Details

Conversion Type

Rolling

Facility

ATI Richburg Operations

Address

4374 Lancaster Highway, Richburg, SC
29729 US

Batch - 69366

Heat - C4C43

CHEMISTRY

Sample Source

Test Facility

Elements	UOM	Method	Average
C	%	CS	0.02
Mn	%	XRF	0.20
P	%	XRF	0.018
S	%	CS	<0.0003
Si	%	XRF	0.04
Cr	%	XRF	14.31
Ni	%	XRF	24.52
Mo	%	XRF	1.18
Ti	%	XRF	2.13
B	%	OES	0.006
V	%	XRF	0.21
Co	%	XRF	0.23
Al	%	XRF	0.23
Cu	%	XRF	0.10
Zr	%	XRF	<0.01

Remarks:

CS = Combustion/IR Detection

OES = Spark Optical Emission

XRF = X-Ray Fluorescence

Sample Source

Test Facility

Elements	UOM	Method	Average
Pb	PPM	WET	<1
Bi	PPM	WET	<0.1

Remarks:

WET = Mass Spectroscopy

Remarks:

Test Methods: C/S/O/N = ASTM E1019 (2011); XRF = ASTM E572 (2013), ASTM E1085 (2009), ASTM E2465 (2013); OES = ASTM E415 (2008), ASTM E1086 (2008); ICP = ASTM E2594 (2009)

MECHANICAL**As Shipped**

PLANT: MILL ANNEALED/DIRECT QUENCHED

Tensile

Place ID	Sample Direction	Sample Location	Test Temperature	Ultimate Strength (ksi)	Initial Diameter	Crosshead Speed	Test Facility
11	L	C	ROOM	88.2	.328	.05	Acuren

Remarks:

L = Longitudinal

C = Center

ASTM E8/E8M (2013A)

Hardness

Place ID	Sample Direction	Sample Location	Hardness Value (Rockwell)	Hardness Type	Test Facility
11	T	MR	82	HREB	Acuren

Remarks:

T = Transverse

MR = Mid-Radius

ASTM E18 (2014a)

Batch - 69366

Heat - C4C43

Test Specimen Heat Treatment(s)

PLANT: MILL ANNEALED/DIRECT QUENCHED

LABORATORY: 1650F, 2HRS, WO - 1325F, 16HRS, AC

Tensile

Piece ID	Sample Direction	Sample Location	Test Temperature	Ultimate Strength (ksi)	.2% Yield Strength (ksi)	40-Elongation (%)	Reduction of Area (%)	Initial Gauge Length (in)	Initial Diameter (in)	Crosshead Speed	Strain Rate (in/in/min)	Test Facility
11	L	C	ROOM	162.4	108.3	26.6	52.3	.64	.1612	.05	.005	Westmoreland Mechanical Testing

Remarks:

L = Longitudinal

C = Center

ASTM E8/E8M (2013A)

Stress Rupture

Piece ID	Sample Direction	Sample Location	Test Temperature	40-Elongation (%)	Initial Diameter (in)	Bar Rupture Code	Test Facility
11	L	C	1200	32.6	.179	Smooth Section Rupture	Westmoreland Mechanical Testing

Stress Rupture Load

Load (ksi)	Time (Hours)
65.0	48.3
70.0	56.6
75.0	64.9
80.0	73.0
85.0	77.1

Remarks:

L = Longitudinal

C = Center

CSN = Combination Smooth and Notch

ASTM E139 (2011), ASTM E292 (2009*1)

Hardness

Piece ID	Sample Direction	Sample Location	Hardness Value (Rockwell)	Hardness Type	Test Facility
11	T	MR	33	HRC	Acuren

Remarks:

T = Transverse

MR = Mid-Radius

ASTM E18 (2014a)

Test Specimen Heat Treatment(s)

PLANT: MILL ANNEALED/DIRECT QUENCHED

LABORATORY: 1800F, 1HR, WO - 1325F, 16HRS, AC

Tensile

Piece ID	Sample Direction	Sample Location	Test Temperature	Ultimate Strength (ksi)	.2% Yield Strength (ksi)	40-Elongation (%)	Reduction of Area (%)	Initial Gauge Length (in)	Initial Diameter (in)	Crosshead Speed	Strain Rate (in/in/min)	Test Facility
11	L	C	ROOM	162.2	107.3	26.6	53.0	.64	.1611	.05	.005	Westmoreland Mechanical Testing

Remarks:

L = Longitudinal

C = Center

ASTM E8/E8M (2013A)

Stress Rupture

Piece ID	Sample Direction	Sample Location	Test Temperature	40-Elongation (%)	Initial Diameter (in)	Bar Rupture Code (Hours)	Test Facility
11	L	C	1200	30.6	.1786	Smooth Section Rupture	Westmoreland Mechanical Testing

Stress Rupture Load

Load (ksi)	Time (Hours)
70.0	48.4
75.0	56.8
80.0	64.9
85.0	69.5

continued...

ATI Specialty Materials 4374 Lancaster Highway, Richburg, SC 29729 US

Batch - 69366

Heat - C4C43

Remarks:

L = Longitudinal

C = Center

CSN = Combination Smooth and Notch

ASTM E139 (2011), ASTM E292 (2009*1)

Hardness

Piece ID	Sample Direction	Sample Location	Hardness Value (Rockwell)	Hardness Type	Test Facility
11	T	MR	33	HAC	Acuren

Remarks:

T = Transverse

MR = Mid-Radius

ASTM E18 (2014a)

METALLOGRAPHY

As Shipped

PLANT: MILL ANNEALED/DIRECT QUENCHED

Grain Size

Piece ID	Sample Direction	Sample Location	Structure Type (None)	Uniform ASTM (ASTM Number)	Etchant	Test Facility
11	L	S-S	Uniform	11	Modified Kellings / Super	Acuren

Remarks:

L = Longitudinal

S-S = Surface to Surface

Average Grain Size Test Method = ASTM E112 (2013)

Ultrasonic

Test Facility: ATI Monroe Operations

Remarks:

Material was ultrasonically inspected at intermediate billet size and found acceptable.

Macro

Test Facility	Etchant	Magnification
ATI Monroe Operations	Ferric Chloride	1X

Remarks:

Material was macro evaluated at intermediate billet size and found acceptable.

Outside Source Addresses

Outside Testing Laboratory

Facility	Address
ATI Monroe Operations	2020 Ashcraft Avenue, Monroe, NC 28110 USA
Acuren	4374 Lancaster Hwy., Richburg, SC 29729 USA
Westmoreland Mechanical Testing	221 Westmoreland Drive, Youngstown, PA 15696 USA

Special Remarks

GEAE S-400 (GT193) Supplier Codes:

ATI Allvac Monroe No. 87012

Westmoreland No. T7869

Acuren No. T7805

Material is compliant with DFAR 252.225.7009.

Remarks

Material has been produced, sampled, inspected and tested in accordance with the customer purchase order and referenced specifications and conforms to the requirements unless otherwise noted in this Certificate of Test.

If customer purchase order does not specifically reference a revision to a specification, ATI Specialty Materials will work to the latest revision on file and in effect at the time of order placement.

Any chemical elements analyzed and found to have values below the actual limits of detection may be reported as < less than or reported at the detection level.

When values are reported to the significant places called for in the specifications, rounding will be done in accordance with ASTM E29.

This is to certify that during the manufacturing, handling, testing and inspection, this material did not come in direct contact with mercury or any device employing a single boundary of containment.

ATI Specialty Materials products have not come in contact with radioactive materials during manufacturing or processing.

No weld repair has been performed on this material.

Material melted and manufactured in the United States of America unless otherwise noted in this Certificate of Test.

continued...

The recording of false, fictitious, or fraudulent statements or entries on this document may violate Federal statutes, including but not limited to Title 18, Chapter 47 of the United States Code and may be punishable as a felony.

This Certificate of Test shall not be reproduced, except in full, without the written approval of ATI Specialty Materials Quality.

Material Safety Data Sheets (MSDS) - View or print from our site: www.atimetals.com
Printed copies are available upon request from the ATI Specialty Materials Sales Department.

DE TRAY Plating Works

Specialized Electro-Plating and Polishing
Nickel *Passivate*
Copper *Bright Dip*
Decorative Chrome *Strip Copper*
Satin Chrome *Descale*
Zinc
Cadmium

10405 EAST ELEVENTH STREET • INDEPENDENCE, MISSOURI 64052
Phone (816) 252-8411 Fax (816) 252-8527 • E-mail : DeTrayPlating@Aol.com

CUSTOMER: Mac Fasteners Lot#: 79276
PART NUMBER: NAS1152E4
PROCUREMENT SPECIFICATION: n/a
OTHER CONTRACTURAL REQUIREMENTS:
MATERIAL: A286
QUANTITY: 167 lbs
INVOICE NUMBER: 200506
Certification Statement:

We certify that the above referenced lot was processed, tested, and inspected in accordance with passivate treatment per AMS2700 Method 1, Class 4 and part standard.

DE TRAY PLATING WORKS

NAME: 

JOB TITLE: VICE-PRESIDENT

DATE: 4/12/2016



Boeing Distribution Services Inc.

P.O. Box 025263, Miami, FL 33102-5263 • Tel: 305.925.2600 • Fax: 305.507.7191
Plant Location: 3760 W. 108th Street, Miami, FL 33018 • SITA: MIAMMCR
www.BoeingDistribution.com

Shipped From: 3760 W. 108TH ST DOOR B, MIAMI, FL 33018

Material Certification

The items set forth on the purchase order referred to below have been visually inspected and the dimensions thereof have been measured by us, and based on the aforesaid, as well as the representation made to us by the manufacturers of the items subject of such purchase order, we hereby certify that such items are in conformity with all current governmental and manufacturer's requirements, specifications, drawings, and conform to the purchase order requirements. Said items are in new condition and have not been obtained from any U.S. Government or Military source and are traceable to Boeing Distribution Services.

FIRM: AJ WALTER AVIATION LTD**PURCHASE ORDER#: CPE149171**

QUANTITY U/M PART-NUMBER	CUST REF#	LOT-NUMBER	MANUFACTURER	CCODE MFR DTE	EXP DATE
28 EA NAS1152E4		79276	MAC FASTENERS, INC.	ORPT4	

BDSI CTRL/LOT # :2016D20605

** Part Number: NAS1152E4 - In accordance with the European Union.s
** Regulation 833/2014 Annex XVII and the United Kingdom.s Russia (
** Sanctions) (EU Exit)(Amendment) Regulations 2023 Schedule 3B, BDSI
** confirms that the parts subject to this order do not contain any
** Russian-origin iron or steel inputs, if applicable.

**
**
**
**
**

Jennifer Russell
Supply Chain Quality Leader

Inv #KSKAZN 12/18/23




Boeing Distribution Services Inc.

P.O. Box 025263, Miami, FL 33102-5263 • Tel: 305.925.2600 • Fax: 305.507.7191
Plant Location: 3760 W. 108th Street, Miami, FL 33018 • SITA: MIAMMCR
www.BoeingDistribution.com

Shipped From: 3760 W. 108TH ST DOOR B, MIAMI, FL 33018

Material Certification

** Part Number: NAS1152E4 - Based on information provided by the respective **
** manufacturer(s) this product contains a Substance of Very High Concern (**
** SVHC), Sodium dichromate, CAS 7789-12-0 / 10588-01-9, as listed on the **
** candidate list, REACH (EC) 1907/2006 (in a concentration above 0,1 % w/w **
** . **


Jennifer Russell
Supply Chain Quality Leader



Boeing Distribution Services Inc.

Tel: +1.305.925.2600 Fax: +1.305.507.7191 www.BoeingDistribution.com
Remit to Address: 88289 Expedite Way, Chicago, IL 60695-0001
Wire Instructions: Boeing Distribution Services INC. JPMorgan Chase Bank New York
ABA: 021000021 Account: 304639273 SWIFT: CHASUS33 CHIP UID: 0002

INV:KSKAZN

PickTkt Number

J1MTP8.101

Page 1 of 2

Sold To:

044032
AJ WALTER AVIATION LTD
THE HEADQUARTERS
MAYDWELL AVENUE
SLINFOLD, RH13 0AS
Great Britain



Ship To:

AJ WALTER AVIATION LTD
THE HEADQUARTERS
MAYDWELL AVENUE
SLINFOLD, RH13 0AS
Great Britain

Order No: CPE149171		Date: 12/18/23	Ship Via: FEDX INTL P1 COLL	Terms: NET 60	Shipping Terms: FCA-SELLER'S WHSE
Item No:	Quantity Ordered	Part Number and Description:		Unit:	Shipped:
	28	NAS1152E4 SCREW ECCN : EAR99 Tariff : 7318.15.6080 Schedule B :7318.15.9000 MFR : MAC FASTENERS, INC. Ctrl# : 2016D20605 Lot# : 79276 Lot Qty : 28 Country of Origin : US Rev# : 15 Cust PN: NAS1152E4 Cage Code: 0RFT4		EA	28

MATERIAL TO BE RETURNED MUST HAVE PRIOR AUTHORIZATION BY BOEING DISTRIBUTION SERVICES INC.

ALL ITEMS ARE SUBJECT TO A 100% RESTOCKING CHARGE

SHIPPED FROM: 3760 W. 108TH ST DOOR B, MIAMI, FL 33018

MATERIAL CERTIFICATION : BOEING DISTRIBUTION SERVICES INC. WARRANTS THAT THE ITEMS SUBJECT OF THIS INVOICE WILL BE FREE FROM DEFECTS OF MATERIAL AND WORKMANSHIP AND, AS SET FORTH ON THE MATERIAL CERTIFICATION FORM ACCOMPANYING THE ITEMS SUBJECT OF THIS INVOICE, ARE IN CONFORMITY WITH ALL CURRENT GOVERNMENTAL REQUIREMENTS AND THE SPECIFICATIONS OF THE RESPECTIVE MANUFACTURERS. BOEING DISTRIBUTION SERVICES DISCLAIMS ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ALL WARRANTIES OF MERCHANTABILITY AND OF FITNESS FOR A PARTICULAR PURPOSE. THE LIABILITY OF BOEING DISTRIBUTION SERVICES IS EXPRESSLY LIMITED EXCLUSIVELY TO REPLACEMENT BECAUSE OF A DEFECT IN MATERIAL OR WORKMANSHIP SUCH REPLACEMENT SHALL OF ANY ITEM WHICH IS REJECTED CONSTITUTE SATISFACTION OF ALL LIABILITY BOEING DISTRIBUTION SERVICES MAY HAVE IN CONNECTION WITH SUCH ITEM, WHETHER LIABILITY IS BASED UPON CONTRACT RIGHTS, NEGLIGENCE, OR OTHERWISE, AND IN NO EVENT SHALL BOEING DISTRIBUTION SERVICES BE LIABLE FOR SPECIAL, INDIRECT OR CONSEQUENTIAL DAMAGES, FURTHER BOEING DISTRIBUTION SERVICES MUST BE NOTIFIED OF A REJECTION OF AN ITEM WITHIN 30 DAYS AFTER RECEIPT BY THE CUSTOMER

PACKING SLIP

Jennifer Russell
Supply Chain Quality Leader

BY RECEIVING DELIVERY OF THE ITEMS COVERED BY THIS PACKING SLIP, BUYER AGREES TO THE TERMS AND CONDITIONS OF SALE AT:
<https://www.boeingdistribution.com/aero/conditions-sale/>





INV:KSKAZN

Boeing Distribution Services Inc.

Tel: +1.305.925.2600 Fax: +1.305.507.7191 www.BoeingDistribution.com
Remit to Address: 88289 Expedite Way, Chicago, IL 60695-0001
Wire Instructions: Boeing Distribution Services INC. JPMorgan Chase Bank New York
ABA: 021000021 Account: 304639273 SWIFT: CHASUS33 CHIP UID: 0002

PickTkt Number

J1MTP8.101

Page 2 of 2


Sold To:

044032
AJ WALTER AVIATION LTD
THE HEADQUARTERS
MAYDWELL AVENUE
SLINFOLD, RH13 0AS
Great Britain



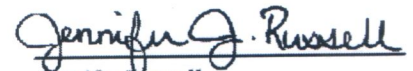
Ship To:

AJ WALTER AVIATION LTD
THE HEADQUARTERS
MAYDWELL AVENUE
SLINFOLD, RH13 0AS
Great Britain

Order No: CPE149171	Date: 12/18/23	Ship Via: FEDX INTL P1 COLL	Terms: NET 60	Shipping Terms: FCA-SELLER'S WHSE
Item No:	Quantity Ordered	Part Number and Description:	Unit:	Shipped:
		Net weight: 0.0958 LB / 0 KG  CTN: MK000011279686 <p>In accordance with the European Union's Regulation 833/2014 Annex XVII and the United Kingdom's Russia (Sanctions) (EU Exit)(Amendment) Regulations 2023 Schedule 3B, BDSI confirms that the parts subject to this order do not contain any Russian-origin iron or steel inputs, if applicable.</p> <p>Based on information provided by the respective manufacturer(s) this product contains a Substance of Very High Concern (SVHC), Sodium dichromate, CAS 7789-12-0 / 10588-01-9, as listed on the candidate list, REACH (EC) 1907/2006 (in a concentration above 0,1 % w/w).</p> <p>These items are controlled by the U.S. Government and authorized for export only to the country of ultimate destination for use by the ultimate consignee or end-user(s) herein identified. They may not be resold, transferred, or otherwise disposed of, to any other country or to any person other than the authorized ultimate consignee or end-user(s), either in their original form or after being incorporated into other items, without first obtaining approval from the U.S. government or as otherwise authorized by U.S. law and regulations.</p>		
MATERIAL TO BE RETURNED MUST HAVE PRIOR AUTHORIZATION BY BOEING DISTRIBUTION SERVICES INC.				
ALL ITEMS ARE SUBJECT TO A 100% RESTOCKING CHARGE				

SHIPPED FROM: 3760 W. 108TH ST DOOR B, MIAMI, FL 33018

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Jennifer Russell
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