



Maintenance Transaction Record

CAMP MTR ID # 5392619



This Maintenance Report is To Be Used Solely For (Check One)

☒ Airframe
Entries

☐ Eng.#1
Serial No.

☐ Eng.#2
Serial No.

☐ APU
Serial No.

Aircraft Identification and Status

A/C Serial #	A/C Unit #	A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Engine 1 Ttl Hrs	Engine 2 Ttl Hrs	Engine 1 Ttl Cycles	Engine 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
560-5747	5747	N328RP	04-Aug-2026	KPWA	11876.5	7982	11051.3	11124.4	7454	7456	6841.3	9225	0

Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished

Item	Transaction No.	Type	Item Name	Position	Part Number / Alternate Part	Mod Level	Part Serial	Removal Reason	Status	Installed Part TSN/TSO/TSR	Material Costs	Man Hours
35-90-00-7800	1	2	OXYGEN BOTTLE ASSEMBLY (HYDROSTATIC TEST) RESTORATION(DOT-SP 8162)		804882-14		ALT281-60394					
			HYDRO CHECK Date: 20-Jul-2026									
			Comments:									
35-90-00-7801	2	2	PORTABLE OXYGEN BOTTLE ASSEMBLY (HYDROSTATIC TEST) RESTORATION									
			HYDRO CHECK Date: 20-Jul-2026									
			Comments: P/N 5500-M6W-FF23AN									
			S/N P16121766									
4-12-MV	3	2	INSPECTION DOCUMENT MV									
			Comments:									
FAA 2026-13-02 PARA (H)	4	4	AIRPLANE FLIGHT MANUAL (AFM) REVISION									
			MOC: COMPLIED WITH									
			Comments: Installed in AFM									
35-90-00-9600	5	1	OXYGEN BOTTLE ASSEMBLY (DISCARD)		804882-14		ALT281-60394	SC	N	35 MTH		
			MANUFACTURE Date: 19-Sep-2023									
			Comments: Removed part no: 804882-14 Removed serial no: UNKN									
5392619006	6	-	28 DAY RUNS									
			Comments: 28 Day APU & #1 & #2 Engine Runs Completed									

Trans Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, - Misc

Removal Reasons: WO - Worn to Limits, SC - Scheduled, UN - Unscheduled, CO - Convenience, N - Other (note in comments)

Installed Part Status: N - New, R - Repaired / Rebuilt, S - Serviceable, O - Overhauled, T - Tested, M - Modified, I - Inspected

Repair Facility	Certified Repair Station Number	Work Order No.	Date
		AP3461558	04-Aug-2026
Work Performed By	Certificate No.		
LEWIS TOMAC			
I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the			
☒ Federal Aviation Administration ☐ Other (Specify) _____ and			
I CERTIFY THAT THIS AIRCRAFT WAS INSPECTED AND/OR REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATIONS, FAR 91.409 (F)(3) AND IS APPROVED FOR RETURN TO SERVICE WITH RESPECT TO THE WORK PERFORMED.			
Work Inspected By	Certificate No.	Date	
		04-Aug-2026	
Pertinent details of this maintenance are on file at our facility under the above Work/Service Order Number as applicable.			

Maintenance Log	
Section	Page

1. Approving Civil Aviation Authority/Country: FAA/UNITED STATES	2. AUTHORIZED RELEASE CERTIFICATE FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG	3. Form Trade Number: 676614
4. Organization Name and Address: Aerospace Turbine Rotables Inc. 1919 E. Northern St Wichita, KS 67216-2430 US Ph: (316) 943-6100, Fax: (316) 943-2917 FAA Approval Holder: NV2R045L	5. Work Order, Contract or Invoice Number: WO226722	
6. Item 1	7. Description: Oxygen Bottle	8. Part Number: 5500-M6W-FF23AN 11 CU FT
9. Quantity: 1.00		10. Serial Number: P16121766
11. Status/Work: INSPECTED/TESTED		
12. REMARKS Inspected/Tested and certified IAW the documents listed. Full details of work performed held on work order. Disassembly, reassembly, and inspection of bottle/valve assembly was performed in accordance with FAA AC 43.13-1B (9-49). ISSUED September 08, 1998 Manuals Used: Manual ID: AVOX 35-32-18, Type: CMM, Rev: 2, Rev Date: 12/27/2013 "Certifies that the work specified in Block 11/12 was carried out in accordance with EASA Part 145 and in respect to that work the component is considered ready for release to service under EASA Part 145 approval number EASA.145.4033." 13a. Certifies the items identified above were manufactured in conformity to: ☐ Approved design data and are in a condition for safe operation. ☐ Non-approved design data specified in Block 12 14a. ☒ 14 CFR 43.9 Return to Service ☒ Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service. 13b. Authorized Signature: 13c. Approval Authorization No: 13d. Name (Typed or Printed): 13e. Date (dd/mmm/yyyy): 14b. Authorized Signature: 14c. Approval/Certificate No: NV2R045L 14d. Name (Typed or Printed): Chris Spurgeon 14e. Date (dd/mmm/yyyy): 17/Jul/2026		
User/Installer Responsibilities It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.		
NSN 0052-00-012-9005		

Aerospace Turbine Rotables Inc.

1919 E. Northern St
Wichita, KS 67216-2430
US

Ph: (316) 943-6100, Fax: (316) 943-2917

Packing List

Shipping #: SH136105

Ship Date: 7/17/2026

Page 1

To:

300 SQUARED AVIATION
3406 N. JABARA RD.
WICHITA, KS 67226

Ship To:

300 SQUARED AVIATION
3406 N. JABARA RD.
WICHITA, KS 67226

Cust PO #: N328RP

AeTR Work Order #: WO226722

Ship Via: CUSTOMER PICK UP

Cust #: 23772

AeTR Sales Order #:

Ship Account #:

Freight Terms:

Qty	Part No.	Description	Serial Number	Shipped	Cond
1	5500-M6W-FF23AN	Oxygen Bottle	P16121766	1	INTST

AEROSPACE TURBINE ROTABLES

AMETEK MRO

1919 E. Northern St
Wichita, Ks 67216-2430, US
FAA Certified Repair Station No. NV2R045L, EASA.145.4033, CAA UK.145.50402
Ph: (316) 943-6100, Fax: (316) 943-2917

Work Order

W/O Number: WO226722



Printed: 7/17/2026 Page#: Page 1 of 10
8:26:13 AM

Bill To: 23772 Phone #: 316-218-5262
300 SQUARED AVIATION
3406 N. JABARA RD.
WICHITA, KS 67226
UNITED STATES

Ship To: 23772
300 SQUARED AVIATION
3406 N. JABARA RD.
WICHITA, KS 67226
UNITED STATES

Part No: 5500-M6W-FF23AN

Qty: 1

Refno: N328RP

Line Item#: 1

Cust PN: 11 CU FT

Mfg: ZODIAC

Ship Acct#:

MR#:

Descr: Oxygen Bottle

Mfg SN:

Dist/Dealer:

DPAS Rating:

SN: P16121766

Terms: CREDIT CARD

Department: Hydro

Container:

Work Type: INSP LIFE LIMITS (Hydro)

Important Information -

Date Received: 7/15/2026

Need Date: 07/18/2026

Shipping Method: CUSTOMER PICK UP

Evaluation -

Date Evaluated:

Findings:

Rejected Parts: ☐ Return to Customer ☐ No Rejected Parts
☐ Destroy On-Site ☐ Certificate of Destruction

Work Order Comments -

REGULATOR SN: P16111903
Approved per po KM 7-16-26
updated bill to per approval 7-16-26 KM



AEROSPACE TURBINE ROTABLES, INC.

1919 E. Northern St
Wichita, Ks 67216-2430, US
FAA Certified Repair Station No. NV2R045L, EASA.145.4033, CAA UK.145.50402
Ph: (316) 943-6100, Fax: (316) 943-2917

Work Order

W/O Number: WO226722



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RECEIVING INSPECTION

Perform receiving inspection, examine for obvious damage, verify part number, serial number, quantity, state of preservation and life limits, attach appropriate documents and generate work order

Start:



2501620S

Signature/Stamp/Date

Performed by AeTR Receiving

Complete:



2501620C

INCOMING PHOTOS

Take incoming photos IAW AeTR WI-027

Start:



2501614S

Signature/Stamp/Date

TK0552

JUL 1 5 2026

Complete:



2501614C

File location(s):

P:> HYDRO WO PICTURES> WO 226722

TECH DATA VERIFICATION

Verify available technical data, identify any applicable ADs and/or Service Bulletins

Start:



2501615S

Signature/Stamp/Date

TK0552

JUL 1 5 2026

Complete:



2501615C

Verify the technical data information as found on the TECHNICAL DATA ADDENDUM attachment at the end of this work order.



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Work Order

W/O Number: WO226722



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PRELIMINARY INSPECTION

Perform Preliminary Inspection IAW QCM 02

Start:



2501616S

Signature/Stamp/Date

TKO552

JUL 15 2026

Complete:



2501616C

	INITIALS	COMMENTS
VERIFY PART NUMBER ON CUSTOMER PO	<i>TKO</i>	
AeTR WORK ORDER	<i>TKO</i>	
PART	<i>TKO</i>	
VERIFY SERIAL NUMBER ON CUSTOMER PO	<i>TKO</i>	<i>NOT Listed</i>
AeTR WORK ORDER	<i>TKO</i>	
PART	<i>TKO</i>	
VERIFY SCOPE OF WORK ON CUSTOMER PO	<i>TKO</i>	
AeTR WORK ORDER	<i>TKO</i>	
EXAMINE FOR OBVIOUS DEFECTS	<i>TKO</i>	
EXAMINE FOR CONCEALED DAMAGE	<i>TKO</i>	
CHECK FOR CONTAMINATION	<i>TKO</i>	
CHECK FOR UNAPPROVED PARTS	<i>TKO</i>	
WAS EXTRA CUSTOMER PROPERTY FOUND? YES / ☒ NO	<i>TKO</i>	
IF YES: RECORD FINDINGS	<i>NA</i>	
PHOTOGRAPH AND ATTACH TO WORK ORDER File location(s):	<i>NA</i>	
PACKAGE AND LABEL FOR RETURN	<i>NA</i>	



AEROSPACE TURBINE ROTABLES, INC.

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Wichita, Ks 67216-2430, US
FAA Certified Repair Station No. NV2R045L, EASA.145.4033, CAA UK.145.50402
Ph: (316) 943-6100, Fax: (316) 943-2917

Work Order

W/O Number: WO226722



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HIDDEN DAMAGE INSPECTION Determine article requirements for hidden damage inspection. If required, perform hidden damage inspection IAW QCM 03 and record findings

Start:



2501617S

Signature/Stamp/Date

TKO552

JUL 15 2026

Complete:



2501617C

- ☒ No, article is not known or suspected to have been involved in an accident or incident - No hidden damage inspection required
☐ Yes, article is known or suspected to have been involved in an accident or incident - Hidden damage inspection is required, see comments below

DISASSEMBLY AND CLEANING Disassemble, clean and identify parts IAW approved technical data

Start:



2501621S

Signature/Stamp/Date

R. Alent (illegible)

JUL 17 2026

Complete:



2501621C

REQUALIFICATION Submit to DOT station for hydrostatic testing if required

Start:



2501622S

Signature/Stamp/Date

[Signature] 7-16-26

Complete:



2501622C

HYDRO TEST #

28-465C

NEXT HYDRO DUE

7-2021

EXPIRATION DATE

INDEFINITE

OVER & ABOVE

Over and Above Details

Start:



2501623S

Signature/Stamp/Date

N/A RC⁵⁴⁰

JUL 17 2026

Complete:



2501623C



AEROSPACE TURBINE ROTABLES, INC.

1919 E. Northern St
Wichita, Ks 67216-2436, US
FAA Certified Repair Station No. NY2R060L, EASA 145.0023, CAA UK 145.05402
Ph: (316) 943-4100, Fax: (316) 943-2917

Work Order

W/O Number: W0228722



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ASSEMBLY & IN PROCESS INSPECTIONS

Perform required workscope, requisition parts & assemble in accordance with approved
data & quality processes.

Start:



25016240

Signature/Stamp/Date

as (signature) photo

JUL 17 2005

Complete:



25016240

Measurement -
REGULATOR TORQUE

100

Not St.

JUL 17 2005

SERVICE

Service unit I.A.W. requirements.

Start:



25016250

Signature/Stamp/Date

as (signature) photo

JUL 17 2005



Complete:



25016250

Measurement -

POSITIVE PRESSURE

CAPACITY CY FLUIT

BOTTLE # 324777

LEAK CHECKED TO: 1240 PSI

INSPECTOR STAMP AND DATE:

11 CWT

300

JUL 17 2005



OUTGOING PHOTOS

Take outgoing photos IAW AsTR W1-027

Start:



25016190

Signature/Stamp/Date

as (signature) photo

JUL 17 2005

Complete:



25016190

File location(s):

P> HYDRO WO PICTURES> W0

226722 OUT

AsTR Work Order (4/29/2025)

AsTR Work Order (4/29/2025)

A First Aviation Services, Inc. Company



AEROSPACE TURBINE ROTABLES, INC.

1919 E. Northern St
Wichita, Ks 67216-2430, US
FAA Certified Repair Station No. NV2R045L, EASA.145.4033, CAA UK.145.50402
Ph: (316) 943-6100, Fax: (316) 943-2917

Work Order

W/O Number: WO226722



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ASSEMBLY & IN PROCESS INSPECTIONS

Perform required workscope, requisition parts & assemble in accordance with approved data & quality processes.

Start:



2501624S

Signature/Stamp/Date

Robert (M) [Signature]

JUL 17 2026

21
IP

Complete:



2501624C

Measurement -
REGULATOR TORQUE

100

lbf ft

21
IP

JUL 17 2026

SERVICE

Service unit I.A.W. requirements.

Start:



2501625S

Signature/Stamp/Date

Robert (M) [Signature]

JUL 17 2026

TESTED
21

Complete:



2501625C

Measurement -

POSITIVE PRESSURE

CAPACITY CU.FT/DOT

BOTTLE #

LEAK CHECKED TO:

INSPECTOR STAMP AND DATE:

<18PSI

11 CUFT

324777

MFG. DATE

99-16

3AAW138 1800

JUL 17 2026

TESTED
21

OUTGOING PHOTOS

Take outgoing photos IAW AeTR WI-027

Start:



2501619S

Signature/Stamp/Date

Robert (M) [Signature]

JUL 17 2026

Complete:



2501619C

File location(s):

P:> HYDRO WO PICTURES> WO 226722 OUT



AEROSPACE TURBINE ROTABLES, INC.

1919 E. Northern St
Wichita, Ks 67216-2430, US
FAA Certified Repair Station No. NV2R045L, EASA.145.4033, CAA UK.145.50402
Ph: (316) 943-6100, Fax: (316) 943-2917

Work Order

W/O Number: WO226722



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FINAL INSPECTION & MAINTENANCE RELEASE

Inspection review of component. Review all work performed, content embodied, & data used in the MRO cycle. Make airworthiness determination & release the product for return to service (if appropriate).

Start:



2501618S

Signature/Stamp/Date

[Signature]
A: 12
08
KSF

JUL 17 2026

Complete:



2501618C



AEROSPACE TURBINE ROTABLES, INC.

1919 E. Northern St
Wichita, Ks 67216-2430, US
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Work Order

W/O Number: WO226722



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PAINT

Paint IAW CMM or per specific instructions

Start:



2501613S

Signature/Stamp/Date

N/A

RC

JUL 17 2026

Complete:



2501613C

METAFLEX SP 1050 PRETREATMENT

BATCH #:

EXP. DATE:

PRIMER NAME:

BATCH #:

EXP. DATE:

TOPCOAT NAME:

BATCH #:

EXP. DATE:



AEROSPACE TURBINE ROTABLES, INC.

1919 E. Northern St
Wichita, Ks 67216-2430, US
FAA Certified Repair Station No. NV2R045L, EASA.145.4033, CAA UK.145.50402
Ph: (316) 943-6100, Fax: (316) 943-2917

Work Order

W/O Number: WO226722



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Times/Cycles:	TSN	TSO	TSR	CSN	CSO	CSR
Tools used to service this unit -						
TEST STAND HYD-1 AUG 23 2026						
Torque Wrench H062 8/12/86						
Load station H090 4/17/87						

Bill of Material

HYDROSTATIC TEST CERTIFICATE

Issued By: Aerospace Turbine Rotables, Inc.
DOT RIN A136

This cylinder has been requalified and remarked
in accordance with 49 CFR, §180.205 - §180.215
and/or applicable exemptions/special permits.

W.O. # WO226722 Date 7-16-26

Signature [Signature]

F-750-257-B 11/13/2014



AEROSPACE TURBINE ROTABLES, INC.

1919 E. Northern St
Wichita, Ks 67216-2430, US
FAA Certified Repair Station No. NV2R045L, EASA.145.4033, CAA UK.145.50402
Ph: (316) 943-6100, Fax: (316) 943-2917

Work Order

W/O Number: WO226722



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Technical Data Addendum

Publication Information

Pub ID: DOT 49 CFR PARTS (180.205 - 180.215)
Descr: CFR
Revision: , Date: 10/1/2024
Pub Type: CFR - CODE OF FEDERAL REGULATIONS

Pub ID: AVOX 35-32-18
Descr: 5500/5600 SERIES PORTABLE CYLINDER ASSY
Revision: 2, Date: 12/27/2013
Pub Type: CMM - COMPONENT MAINTENANCE MANUAL
Mfg/Pub Code: NONE
Mfg/Pub Desc: NONE

Applied to this Unit?

If not, explain why

yes

yes

1. Approved Civil Aviation Authority Country:		2.		3. Form Tracking Number:	
FAA/UNITED STATES		Aerospace Turbine Rotables Inc. 1919 E. Northern St Wichita, KS 67216-2430 US Ph: (316) 943-6100, Fax: (316) 943-2917 FAA Approval Holder: NV2R045L		676616	
4. Organization Name and Address:		5. Work Order, Contract or Invoice Number:		11. Status/Work:	
1. Item		7. Description:		9. Quantity:	
1		Oxygen Bottle		1.00	
12. REMARKS		8. Part Number:		10. Serial Number:	
Inspected/TESTED and certified IAW the documents listed. Full details of work performed held on work order. Disassembly, reassembly, and inspection of bottle/valve assembly was performed in accordance with FAA AC 43.13-1B (9-49). ISSUED September 08, 1998		804882-14 H21507-03		ALT281-60394	
		Manuals Used: Manual ID: AVOX 35-28-98, Type: CMM, Rev: 8/24/2020; Manual ID: DOT-SP 8162, Type: DOT SP EXE, Rev: 28, Rev Date: 12/12/2025		INSPECTED/TESTED	
*Certifies that the work specified in Block 11/12 was carried out in accordance with EASA Part 145 and in respect to that work the component is considered ready for release to service under EASA Part 145 approval number EASA.145.4033 * 13a. Certifies the items identified above were manufactured in conformity to: ☐ Approved design data and are in a condition for safe operation. ☐ Non-approved design data specified in Block 12					
13b. Authorized Signature:		13c. Approval Authorization No:		14a. ☒ 14 CFR 43.9 Return to Service ☐ Other regulation specified in Block 12	
				Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.	
13d. Name (Typed or Printed):		13e. Date (dd/mm/yy):		14b. Authorized Signature:	
				Chris Spurgeon	
				14c. Approval/Certificate No: NV2R045L	
				14e. Date (dd/mm/yyyy): 20/Jul/2026	
User/Installer Responsibilities					
It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.					

Aerospace Turbine Rotables Inc.

1919 E. Northern St
Wichita, KS 67216-2430
US

Ph: (316) 943-6100, Fax: (316) 943-2917

Packing List

Shipping #: SH136141

Ship Date: 7/20/2026

Page 1

To:

300 SQUARED AVIATION
3406 N. JABARA RD.
WICHITA, KS 67226

Ship To:

300 SQUARED AVIATION
3406 N. JABARA RD.
WICHITA, KS 67226

Cust PO #: N328RP

AeTR Work Order #: WO226723

Ship Via: CUSTOMER PICK UP

Cust #: 23772

AeTR Sales Order #:

Ship Account #:

Freight Terms:

Qty	Part No.	Description	Serial Number	Shipped	Cond
1	804882-14	Oxygen Bottle	ALT281-60394	1	INTST



W0226723

COC WB2714

HRD AERO SYSTEMS, INC.
PQ1451NM
Certificate of Conformance

Date: 11/01/2023	Invoice Number: N/A
Part Number: H21507-03	Description: CYLINDER, 77 CU FT COMPOSITE
Purchase Order: NA	Item Number: 1
Quantity: 50	WORK ORDER: K307
COMMENTS: SERIAL NUMBERS: 60384, 60385, 60386, 60388, 60389, 60390, 60391, 60392, 60393, 60394, 60395, 60396, 60397, 60398, 60399, 60400, 60401, 60402, 60403, 60404, 60405, 60406, 60407, 60408, 60410, 60411, 60412, 60413, 60442, 60444, 60445, 60446, 60447, 60448, 60449, 60450, 60451, 60452, 60453, 60454, 60455, 60456, 60457, 60458, 60474, 60475, 60478, 60482, 60483, 60487.	
DOM: 09/2023 EXPIRES: 09/2038	

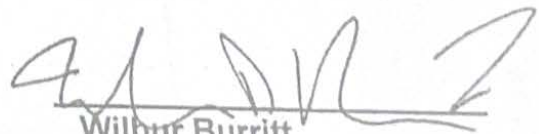
HRD AERO SYSTEMS, Inc. hereby attests that the part number above is a direct replacement for the OEM part number in form, fit and function.

The materials and / or parts furnished under the above purchase order were produced in conformance with all contractual government and buyer specifications as referred in, or furnished with, the above purchase order.

The material and / or parts furnished under the above purchase order were produced either from materials, which the seller has available upon request for examination, chemical and / or physical test reports, or other evidence of conformance to applicable specifications-

All processes required in the production of the parts or materials used listed above were performed by a facility specifically approved or certified by the seller's cognizant Government Agency when such approval or certification is required by an applicable specification.

All items have been determined to be airworthy.


Wilbur Burritt
Q.C. Authorized Signature

1. Approving Civil Aviation Authority/Country: FAA/United States		2. AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG # PQ1451NM		3. Form Tracking Number: WB2714-PQ	
4. Organization Name and Address: HRD Aero Systems, Inc., 25555 Avenue Stanford, Valencia, CA 91355-1261 # PQ1451NM					
6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	
1	CYLINDER, 77 CU FT COMPOSITE	H21507-03	50	60384, 60385, 60386, 60388, 60389, 60390, 60391, 60392, 60393, 60394, 60395, 60396, 60397, 60398, 60399, 60400, 60401, 60402, 60403, 60404, 60405, 60406, 60407, 60408, 60410, 60411, 60412, 60413, 60442, 60444, 60445, 60446, 60447, 60448, 60449, 60450, 60451, 60452, 60453, 60454, 60455, 60456, 60457, 60458, 60474, 60475, 60478, 60482, 60483, 60487.	
12. Remarks: AIRWORTHINESS APPROVAL DOM: 09/2023 EXPIRES: 09/2038					
13a. Certifies the items identified above were manufactured in conformity to: ☒ Approved design data and are in a condition for safe operation. ☐ Non-approved design data specified in Block 12.					
13b. Authorized Signature:  13d. Name (Typed or Printed): Wilbur P. Burritt		13c. Approval/Authorization No.: PQ1451NM		13e. Date (dd/mm/yyyy): 01 NOV 2023	
User/Installer Responsibilities					
14a. ☐ 14 CFR 43.9 Return to Service ☐ Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.		14b. Authorized Signature: N/A		14c. Approval/Certificate No.: N/A	
14d. Name (Typed or Printed): N/A		14e. Date (dd/mm/yyyy): N/A			

AEROSPACE TURBINE ROTABLES

JAMETEK MPO

1919 E. Northern St
Wichita, Ks 67216-2430, US
FAA Certified Repair Station No. NV28045L, EASA 145.4033, CAA UK 145.50402
Pte: (316) 943-8100, Fax: (316) 943-2917

Work Order

W/O Number: WO226723



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Bill To: 23772 Phone #: 316-218-5252
300 SQUARED AVIATION
3406 N. JABARA RD.
WICHITA, KS 67226
UNITED STATES

Ship To: 23772
300 SQUARED AVIATION
3406 N. JABARA RD.
WICHITA, KS 67226
UNITED STATES

Part No: 804882-14	Qty: 1	Refno: N328RP	Line Item#: 2
Cust PN: H21507-03	Mfg: AVOX	Ship Acct#:	MR#:
Descr: Oxygen Bottle	Mfg SN:	Dist/Dealer:	DPAS Rating:
SN: ALT281-60394	Terms: CREDIT CARD	Department: Hydro	Container:
Work Type: NEW ITEM, INSPECT & CERTIFY			

Important Information -

Date Received: 7/15/2026

Need Date: 07/18/2026

Shipping Method: CUSTOMER PICK UP

Evaluation -

Date Evaluated:

Findings:

Rejected Parts: ☐ Return to Customer ☐ No Rejected Parts
☐ Destroy On-Site ☐ Certificate of Destruction

Work Order Comments -

REGULATOR SN: C07050832

AEROSPACE TURBINE ROTABLES

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Ph: (316) 943-6100, Fax: (316) 943-2917

Work Order

W/O Number: WO226723



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RECEIVING INSPECTION

Perform receiving inspection, examine for obvious damage, verify part number, serial number, quantity, state of preservation and life limits, attach appropriate documents and generate work order

Start:



2501631S

Signature/Stamp/Date

Performed by AeTR Receiving

Complete:



2501631C

INCOMING PHOTOS

Take incoming photos IAW AeTR WI-027

Start:



2501627S

Signature/Stamp/Date

Robert Chilvers

JUL 16 2026

Complete:



2501627C

File location(s):

P:>HYDRO WO PICTURES>WO

226723

TECH DATA VERIFICATION

Verify available technical data, identify any applicable ADs and/or Service Bulletins

Start:



2501628S

Signature/Stamp/Date

Robert Chilvers

JUL 16 2026

Complete:



2501628C

Verify the technical data information as found on the TECHNICAL DATA ADDENDUM attachment at the end of this work order.

AEROSPACE TURBINE ROTABLES

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Work Order

W/O Number: WO226723



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PRELIMINARY INSPECTION

Perform Preliminary Inspection IAW QCM 02

Start:



2501629S

Signature/Stamp/Date

JUL 16 2026

Robert Chivers

Complete:



2501629C

	INITIALS	COMMENTS
VERIFY PART NUMBER ON CUSTOMER PO	<i>RC</i> ³⁴⁰	
AETR WORK ORDER	<i>RC</i> ³⁴⁰	
PART	<i>RC</i> ³⁴⁰	
VERIFY SERIAL NUMBER ON CUSTOMER PO	<i>RC</i> ³⁴⁰	
AETR WORK ORDER	<i>RC</i> ³⁴⁰	
PART	<i>RC</i> ³⁴⁰	
VERIFY SCOPE OF WORK ON CUSTOMER PO	<i>RC</i> ³⁴⁰	
AETR WORK ORDER	<i>RC</i> ³⁴⁰	
EXAMINE FOR OBVIOUS DEFECTS	<i>RC</i> ³⁴⁰	
EXAMINE FOR CONCEALED DAMAGE	<i>RC</i> ³⁴⁰	
CHECK FOR CONTAMINATION	<i>RC</i> ³⁴⁰	
CHECK FOR UNAPPROVED PARTS	<i>RC</i> ³⁴⁰	
WAS EXTRA CUSTOMER PROPERTY FOUND? YES / NO	<i>NO</i>	
IF YES: RECORD FINDINGS	<i>N/A</i>	
PHOTOGRAPH AND ATTACH TO WORK ORDER	<i>N/A</i>	
File location(s):		
PACKAGE AND LABEL FOR RETURN	<i>N/A</i>	

ation Services, Inc. Company

AEROSPACE TURBINE ROTABLES

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Work Order

W/O Number: WO226723



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HIDDEN DAMAGE INSPECTION

Determine article requirements for hidden damage inspection. If required, perform hidden damage inspection IAW QCM 03 and record findings

Start:



2501630S

Signature/Stamp/Date

Robert Chilvers

JUL 16 2026

Complete:



2501630C

☒ No, article is not known or suspected to have been involved in an accident or incident - No hidden damage inspection required
☐ Yes, article is known or suspected to have been involved in an accident or incident - Hidden damage inspection is required, see comments below

DISASSEMBLY AND CLEANING

Disassemble, clean and identify parts IAW approved technical data

Start:



2501632S

Signature/Stamp/Date

Robert Chilvers

JUL 20 2026

Complete:



2501632C

Submit to DOT station for hydrostatic testing if required

REQUALIFICATION

Start:



2501633S

Signature/Stamp/Date

[Signature] 7-17-26

Complete:



2501633C

HYDRO TEST # 38-465C
NEXT HYDRO DUE 7-2031
EXPIRATION DATE 9-2038

OVER & ABOVE

Over and Above Details

Start:



2501634S

Signature/Stamp/Date

Robert Chilvers

JUL 20, 2026

Complete:



2501634C

(Parts details for this task can be found on the Bill of Material page)

AEROSPACE TURBINE ROTABLES

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Work Order

W/O Number: WO226723



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ASSEMBLY & IN PROCESS INSPECTIONS

Perform required workscope, requisition parts & assemble in accordance with approved data & quality processes.

Start:



2501635S

Signature/Stamp/Date



Robert Chilcote

JUL 20 2026

Complete:



2501635C

(Parts details for this task can be found on the Bill of Material page)

Measurement -
REGULATOR TORQUE

50

lb ft



JUL 20 2026

SERVICE

Service unit I.A.W. requirements.

Start:



2501636S

Signature/Stamp/Date



Robert Chilcote

JUL 20 2026

Complete:



2501636C

Measurement -
POSITIVE PRESSURE
*
CAPACITY
*
DOT
*
MANUFACTURE DATE
*
LEAK CHECKED TO
*
INSPECTOR STAMP/DATE

118 psi

77 cuf

SP 8162-1850

12-00

12-00 psi

JUL 20 2026



OUTGOING PHOTOS

Take outgoing photos IAW AeTR WI-027

Start:



2501638S

Signature/Stamp/Date

JUL 20 2026

Robert Chilcote

Complete:



2501638C

File location(s):

P:>HYDRO WO PICTURES>WO 226723

OUT

AEROSPACE TURBINE ROTABLES

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Work Order

W/O Number: WO226723



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WORK/WORK ORDER REVIEW Dept. Supervisor/designee review of article and work order to ensure all work has been performed I.A.W. FAR Part 43 and I.A.W. our RSOM.

Start:



2501639S

Signature/Stamp/Date

[Signature]

38

7/20/26

Complete:



2501639C

VERIFY WORK TYPE REQUESTED	<u>SW</u>
VERIFY SCOPE OF WORK PERFORMED	<u>SW</u>
VERIFY AeTR UNIT ID TAG ATTACHED	<u>SW</u>
VERIFY PART NUMBER ON CUSTOMER PO	<u>SW</u>
AeTR WORK ORDER	<u>SW</u>
PART	<u>SW</u>
VERIFY SERIAL NUMBER ON CUSTOMER PO	<u>SW</u>
AeTR WORK ORDER	<u>SW</u>
PART	<u>SW</u>
VERIFY APPROPRIATE TECH DATA UTILIZED	<u>SW</u>
VERIFY APPLICABLE SB/ADS COMPLETED	<u>SW</u>
VERIFY EXTRA CUSTOMER PROPERTY DOCUMENTED ON WORK ORDER	<u>SW NA</u>
AS DOCUMENTED ON SQUAWK(S)	<u>SW NA</u>
PACKAGED AND INCLUDED FOR RETURN	<u>SW NA</u>
VERIFY PROPER TASK BLOCK COMPLETION (FILLED OUT OR N/A)	<u>SW</u>
VERIFY CALIBRATED TOOL INFORMATION TOOL NUMBER(S)	<u>SW</u>
EXPIRATION DATE(S)	<u>SW</u>
VERIFY PARTS ISSUED DOCUMENTED ON BOM	<u>SW</u>
PICK TICKET(S) INCLUDED	<u>SW</u>
CERTS WHERE APPLICABLE	<u>SW</u>
VERIFY SQUAWKS ARE ATTACHED AND COMPLETED	<u>SW</u>
VERIFY INCOMING AND OUTGOING PHOTOS HAVE BEEN TAKEN IAW WI-027	<u>SW</u>
INSPECT PAINT AND AESTHETICS	<u>SW</u>

A First Aviation Services, Inc. Company

AeTR Work Order (4/29/2025)

AEROSPACE TURBINE ROTABLES

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Work Order

W/O Number: WO226723



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FINAL INSPECTION & MAINTENANCE RELEASE

Inspection review of component. Review all work performed, content embodied, & data used in the MRO cycle. Make airworthiness determination & release the product for return to service (if appropriate).

Start:



2501637S

Signature/Stamp/Date

[Signature]
AeTR
08
MSF

JUL 20 2026

Complete:



2501637C

Times/Cycles: TSN TSO TSR CSN CSO CSR

Tools used to service this unit - *see next page*