1.	Approving Civil Aviation 2.					Form Tracking Number:	
Authority/Country: AUTHORIZED RI			DELEA	SE CEDILE			
					CWO17936		
FAA/UNITED STATES FAA FORM 8130-3, AIRWORTHINESS AP					PROVAL TAG		
Organ	nization Name and Address:	Repair Station: A80	QR552Y			5. Work Order/Contract/Invoice	
VSE Aviation Services, Inc. 3000 Kustom Dr, Hebron, KY 41048, Fax:859/283-0509, 859/283-2264						Number:	
						CWO17936 / 190	
Item	7. Description:	8. Part Number:		9. Quantity:	10. Serial Number:	11. Status/Work:	
	HP REGULATOR XMTR	RCF6706		1.00	5891	REPAIRED	
Ren	narks: The component listed	above was maintained in accordance with the o			10 41 11 11		
	to that work the product/arti-	certifies that the work specified in block 11/ cle is considered ready for release to service	12 was carried under EASA P	l out in accordance Part 145 Approval n	with EASA Part 145 and o. EASA.145.6132	d in respect	
3a. Certifies the items identified above were manufactured in conformity to:				14a. X 14 CFR 43.9 Return to Service X Other regulation specified in Block 12			
Approved design data and are in a condition for safe operation.				Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and			
Non-approved design data specified in Block 12				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.			
-							
				0			
3b. A	uthorized Signature:	13c. Approval Authorization No.:	14b.	Authorized Signature	9: //	14c. Approval/Certificate No.:	
				1. 1	4	A8QR552Y	
24 N	ame (Typed or Printed):	13e. Date (dd/mmm/yyyy);	/	My C			
33.11	and trypes of trimesy.	(50) Date (35)		Name (Typed or Prin		14e. Date (dd/mmm/yyyy):	
			SHAY	'NE SCOTT		31-May-2024	
		User/In	staller Respon	sibilities			
is imp	ortant to understand that the exist	tence of this document alone does not automatic	cally constitute	authority to install the	e aircraft engine/propeller/	article.	
here senti	the user/installer performs work in al that the user/installer ensures th	accordance with the national regulations of an a nat his/her airworthiness authority accepts aircra	airworthiness au ft engine(s)/pro	thority different than peller(s)/article(s) fro	the airworthiness authorit in the airworthiness authori	ty of the country specified in Block 1. It is prity of the country specified in Block 1.	
	ent in Biocks 13a and 14a do not one by the user/installer before the	constitute installation certification. In all cases air e aircraft may be flown.	rcraft maintenar	nce records must con	ntain an installation certific	cation issued in accordance with the national	
AA Fo	rm 8130-3 (02-14)					NSN-0052-00-012-00	

WORK ORDER FORM 100

raye NO.

FAA CRS No: A8QR552Y

Work Order #: CWO17936

Step: SH-SHIPPING Department: Shop CVG

Location: CVG HZM

Warranty Code: 00 Goodthru AD#:

S/N: 5891

TOPIAC RESULATOR XMTR

PROPERTY PRINCIPAL PIUS PARTS

1935 Avintion Services, Inc.

DATE WITH HELD

Incoming the NOTETER

Napel-Manuals: C0815

Testle

REASON FOR REMOVAL

path Ause galancon

Outgoing Work Req: REPAIRED

RevDate: 7/28/2023

Rev#: 19

ATA: 35-50-05

Date Recvd: 1/4/2024

Date Reqrd 1/20/2024

Date Estmtd: 1/20/2024

Container:

PRELIMINARY INSPECTION:

DATE:01/11/2024

INSPECTOR:ANM 1128

VERIFIED P/N & S/N

DATE:01/11/2024

INSPECTOR:ANM 1128

PRETEST FAIL

PRE TEST (Yes/No):F

WORKSCOPE: REPAIR

HIDDEN DAMAGE:

NIA

TEARDOWN FINDINGS:

INSPECTED AND FOUND DEFECTIVE RELEASE VALVE ASSY LEAKING. CMM RECOMMENDS REPLACE BELLOWS SPRING AND O-RINGS.

UNIT FAILED FINAL TEST REQUIRES ADDITIONAL O-RING AND SEALS.

WORK SCOPE : REPAIR

TECHNICIAN: MMH1270

Date: 01/11/2024

INSPECTOR: ANM 1128

FINAL INSPECTION BEFORE ASSEMBLYDATE:05/30/2024

INSPECTORKLH 1423

CHECK GOOD

CORRECTIVE ACTION:

REPAIRED AND REPLACED DEFECTIVE PARTS AS REQUIRED. UNIT REPAIRED, TESTED, AND FOUND TO BE SERVICEABLE IN ACCORDANCE WITH MANUFACTURER SPECIFICATIONS.

TECHNICIAN: MMH1270

Date: 05/30/2024

INSPECTOR: SRS 1183

Final Inspection: SPIS 1193

MODIFICATION/SERVICE BULLETINS:

N/A

TEST DATA USED:

CMM 35-50-05

Test Technician: MMH1270

Date: 05/30/2024



CAUTION: BREATHING OXYGEN SYSTEM

THIS PART HAS BEEN SPECIALLY CLEANED AND PACKAGED FOR INSTALLATION IN BREATHING OXYGEN SYSTEMS. DO NOT OPEN UNTIL TIME OF INSTALLATION