/article.	sibilities rity to install the aircraft engine/propeller.	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.	stence of this document alo	important to understand that the exis	<u></u>
30 MAY 2023	на ниа				
14e. Date (dd/mmm/yyyy):	14d. Name (Typed or Printed):	Date (dd/mmm/yyyy);	13e.	Name (Typed or Printed):	13d.
RJLR391K					
14c. Approval / Certificate No.:	14b. Authorized Signature:	13c. Approval / Authorization No.:	13c.	13b. Authorized Signature:	13b.
nd in Block 12, the work identified was accomplished in accordance ions, Part 43 and in respect to eturn to service.	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.	ration.	in a condition for safe oper ecified in Block 12.	Approved design data and are in a condition for safe operation. Non-approved design data specified in Block 12.	
X Other regulation specified in Block 12	14a. X 14 CFR 43.9 Return to Service		were manufactured in confi	Certifies the items identified above were manufactured in conformity to:	13a.
	at to that work	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 [product/article] is considered ready for release to service under EASA Part 145 Approval No. EASA145.4833	1/12 was carried out in acc or release to service under!	ies that the work specified in block 1 roduct/article] is considered ready fo	Certif
		AMID I A Service Bulletin 8450B5-23-01, Revision 01, dated Aug/26/2021 has been complied with. Reference attached Strip/Teardown Report for supporting documentation and parts replaced (as applicable).	01, dated Aug/26/2021 has ort for supporting document	ence attached Strip/Teardown Repo	Service I Reference
	nance Manual (CMM)	12. Remarks: The work specified has been accomplished in accordance with Rosemount Aerospace, Inc. Component Maintenance Manual (CMM) No. 23-74-01 Revision 8, dated Jul/08/2020.	ed in accordance with Rose 20.	12. Remarks: The work specified has been accomplishe No. 23-74-01 Revision 8, dated Jul/08/20	The v
MODIFIED MODIFIED	1 8450B5-287	8450B5		HINGE ASSEMBLY, CDSS	2
Serial Number:	9. Quantity: 10. Serial	8. Part Number:		Item: 7. Description:	6. ite
45565035 R411512_(No. pages attached 2)		Bumsville, MN 55306-4898 FAA REPAIR STATION CERTIFICATE NUMBER RJLR391K	Bumsville, MN 55306 FAA REPAIR STATIO		
5. Work Order/Contract/Invoice Number:		ice, Inc.	Rosemount Aerospace, Inc. 14300 Judicial Road	Organization Name and Address:	4.0
	APPROVAL TAG	FAA FORM 8130-3, AIRWORTHINESS APPROVA	FAA F	FAA / UNITED STATES	_
3. Form Tracking Number: 000000000000000000000000000000000000	CERTIFICATE	AUTHORIZED RELEASE (Approving Civil Aviation Authority / Country: 	.† ≱≵

FAA Form 8130-3 (02-14) NSN: 0052-00-012-9005

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.

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.

AAC-038(12/94)	17. 批准人姓名(打印的) Name(Printed) HA HUA	16. 批准人签名 Signature	Certifies that the part(s) identified above was (were) manufactured/inspected in a of the stated country and/or in the case of data and with the motified special require	14. 新产品 New Parts 兹声明上述产品除第13项的其它规定以外,已按照上述国家适航条例进行制造/ 检查,并且该产品(出口产品)符合经批准的型号设计资料和进口国提出的专员	13. 备注 Remarks Purpose: Approval for Return to Ser The work specified has been accomplish No. 23-74-01 Revision 8, dated Jul/08/2 AMDT A Service Bulletin 8450B5-23-01, Revision Reference attached Strip/Teardown Rep	01 HINGE ASSEMBLY, CDSS	6. 序号 7. 内容 Item Description	4. 单位 Organization Rosemount Aerospace, Inc. 14300 Judicial Road Burnsville, MN 55306-4898	1. 国家 Country 中国 CHINA
		18. 批准日期 Date 30/MAY/2023	Certifies that the part(s) identified above except as otherwise specified in block 13 was (were) manufactured/inspected-in accordance with the airworthiness regulations of the stated country and/or in the case of parts to be exported with the approved design data and with the ribufied special requirements of the importing country.	新产品 New Parts 上选产品除第13项的其它规定以外,已接照上述国家适航条例进行制造/	3. 备注 Remarks Purpose: Approval for Return to Service The work specified has been accomplished in accordance with Rosemount Aerospace, Inc. Component Maintenance Manual (CMM) No. 23-74-01 Revision 8, dated Jul/08/2020. AMDT A Service Bulletin 8450B5-23-01, Revision 01, dated Aug/26/2021 has been complied with. Reference attached Strip/Teardown Report for supporting documentation and parts replaced (as applicable).	8450B5	8. 件号 Part No.		2. 中国民用航空总局 CAAC □符合性Conformity 図 适航性 批准放行证书/适航批准标 AUTHORIZED RELEASE CERTIFICATE/AIRWORTHINESS A
*参阅产品目录详细查找适用性 Cross-check eligibility for more details with parts catalogue		19. 中国民航总局授权 Issued by or on behalf of the CAAC	Certifies that the work specified above on accordance with the airworthiness reprequirements of the importing country a condition for safe operation and consider	15. 使用过的产品 Used Parts	nent Maintenance Manual (CMM) plicable).	NOT KNOWN 1 8450E	9. 适用性 10. 数量 11. Eligibility * Qty		ormity ∞ 适航性 Airworthiness /适航批准标签 IRWORTHINESS APPROVAL TAG
atalogue	F00100104		Certifies that the work specified above except as specified in block 13 was carried out in accordance with the airworthiness regulations of the stated country and the notified special requirements of the importing country and in respect to that work, the part(s) is (are) in condition for safe operation and considered ready for release to service. (over)	rts \$它规定以外,已按照上述国家适航条例和进口国 该产品处于安全可用状态可以批准放行使用。		8450B5-287 MODIFIED	系列号/批号 12. 产品状态 Serial/Batch No. Status/Work	5. 工作单/合同单/货单 Work Order/Contract/Invoice 45565035 / R411512_(No. pages attached 2)	3. 证书编号 Certificate Ref. No. 00000000000010297620

TEARDOWN REPORT

Rosemount Aerospace Inc. 14300 Judicial Road BURNSVILLE MN 55306-4898 USA Repair Station #RJLR391K



Customer A	J WALTER AVIATION	Cust PO	R411512	Operator PO	
Input Part	08450-0060-0001 (8450B5)	Input Serial	8450B5-287	Qty 1	000
Output Part	08450-0060-0002 (8450B5)	Output Serial	8450B5-287	Workscope R	EPAIR
Cust Part		Cust Serial		Status/Work M	ODIFIED
Description	HINGE ASSY, CDSS AMDT A	Removal Code	CRFR MO:8450B5	Failure Date	
Aircraft	UNK		Engine Type		
Incoming NS	SN N/A	Outgoing	NSN N/A	Tail No	VH-VND
Date Rec'd	05/24/2023	Quote Date	05/26/2023	Accept Date	05/26/2023
Ship Date		DOM		Last Order D	ate
Sales Order	120690974	Work Order	45565035	Notification	305204370

Customer Reason for Return

RFR: MONITOR NOT SWITCHING OFF AFTER 5 MINS

DOM:062008

ESN: UNK

Hours: UNK Cycles: UNK

Customer Reason for Return

A/C REG: VH-VNDRFR: MONITOR NOT SWITCHING OFF AFTER 5 MINSTSN: UNKCSN: UNK R087765

Evaluation Inspection

MODIFY / REPAIR

5/25/2023 6:23:08 PM MODIFY / REPAIR

CUSTOMER REASON: CONFIRMED

UNIT SERIAL NUMBER MATCHES SAP: YES

EVALUATED IN ACCORDANCE WITH CMM 23-74-01 REV 8 DATED JUL 08/20.

EVALUATION TEST: <FAILED FUNCTIONAL TEST> BENCH POWER UP TESTS AND UNIT FAILED SLEEP MODE TEST. THE UNIT DIDN'T TURN OFF AFTER 5 MINUTES. UNIT HAS

BAD FLEX CCA AND WILL NEED TO BE REPLACED.

INSPECTION NOTES: <RECEIVED WITH COSMETIC DAMAGES (DENT, SCRATCHES, WEAR), DOES NOT AFFECT THE FORM, FIT, AND FUNCTIONALITY OF THE UNIT, AND PASSED

PER APPROVED TECHNICAL DATA.>

WILL REPAIR IN ACCORDANCE WITH CMM 23-74-01 REV 8 DATED JUL 08/20.

WILL TEST IN ACCORDANCE WITH CMM 23-74-01 REV 8 DATED JUL 08/20.

UNIT WILL NEED TO BE MODIFIED FROM NON-MOD TO MOD (AMDT: A) UPGRADE IN ACCORDANCE WITH SERVICE BULLETIN 8450B5-23-01 REV 01 DATED AUG 26/21.

TEARDOWN REPORT

Rosemount Aerospace Inc. 14300 Judicial Road BURNSVILLE MN 55306-4898 USA Repair Station #RJLR391K



Work Order 45565035 Description HINGE ASSY, CDSS AMDT A Date Rec'd 05/24/2023

Input Part 08450-0060-0001 Input Serial 8450B5-287

Cust Part Cust Serial

Work Performed

REPLACED PART(S) LISTED PASSED ALL TESTS IN ACCORDANCE WITH CMM 23-74-01 REV 8 DATED JUL 08/20. REPAIRED IN ACCORDANCE WITH CMM 23-74-01 REV 8 DATED JUL 08/20. UNIT IS MODIFIED FROM NONE MOD TO MOD (AMDT: A) MODIFIED IN ACCORDANCE WITH SERVICE BULLETIN 8450B5-23-01 REV 1 DATED AUG 26/21. STANDARD SHOP SUPPLY PARTS ISSUED: INCLUDING HARDWARE SCREWS AND WASHER FOR UNIT INSTALLATION ATTACHED AND SHIP WITH UNIT.

Components	3:					
Order	Material	Description	Req Qty	Issued	Reason Code	Stor Loc
45565035	08420-0028-0005	CCA,FLEX,SHORT,OVER CURRENT PROT	1	1		BSCM

Author : Authorized Approval : Print name : Print name: HA HUA HA HUA Signature: Signature: Date: 5/30 Date:

*****CERTIFICATE OF CONFORMANCE*****Repaired Product***** This is to certify that the part(s)/item(s) identified above and shipped against this pack slip under the purchase order listed has been repaired/modified/tested/inspected (as applicable) in accordance with the approved technical data, drawings and/or specifications or other documentation on file and that all other purchase order and quality requirements have been met. The parts have been tested and/or inspected using tooling and equipment whose calibration is directly traceable to the National Institute of Standards and Technology (NIST) and have been found acceptable. All records are on file and available for review.

Printed on 05/30/2023 18:13:11

Page 2 of 2

article.	onsibilities nority to install the aircraft engine/propeller/article	User / Installer Responsibilities important to understand that the existence of this document alone does not automatically constitute authority to install	itence of this document ald	portant to understand that the exist	It is in
14e. Date (dd/mmm/yyyy): 30 MAY 2023	14d. Name (Typed or Printed): HA HUA	13e. Date (dd/mmm/yyyy):	13e	13d. Name (Typed or Printed):	13d. Z
14c. Approval / Certificate No.: RJLR391K	14b. Authorized Signature:	13c. Approval / Authorization No.:	13c	13b. Authorized Signature:	13b. A
Other regulation specified in Block 12 in Block 12, the work identified was accomplished in accordance ons, Part 43 and in respect to turn to service.	14a		were manufactured in con in a condition for safe opescified in Block 12.	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.	138. [] [] Q
	ect to that work 1833	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 [product/article] is considered ready for release to service under EASA Part 145 Approval No. EASA145.4833	1/12 was carried out in acor release to service under	s that the work specified in block 1 duct/article] is considered ready fo	Certifie the [pro
	itenance Manual (CMM)	The work specified has been accomplished in accordance with Rosemount Aerospace, Inc. Component Maintenance Manual (CMM) no. 23-74-01 Revision 8, dated Jul/08/2020. AMDT A Service Bulletin 8450B5-23-01, Revision 01, dated Aug/26/2021 has been complied with. Reference attached Strip/Teardown Report for supporting documentation and parts replaced (as applicable).	ed in accordance with Ross 20. 31, dated Aug/26/2021 has int for supporting documen	rk specified has been accomplishe 74-01 Revision 8, dated Jul/08/202 A Bulletin 8450B5-23-01, Revision 0 nce attached Strip∏eardown Repor	No. 23 AMDT Service Refere
				narks:	12. Remarks:
MODIFIED	1 8450B5-287	8450B5		HINGE ASSEMBLY, CDSS	91
Serial Number: 11. Status/Work:	9. Quantity: 10. Serial N	8. Part Number:		: 7. Description:	6. Item:
 Work Order/Contract/Invoice Number: 45565035 R411512_(No. pages attached 2) 		Rosemount Aerospace, Inc. 14300 Judicial Road Burnsville, MN 55306-4898 FAA REPAIR STATION CERTIFICATE NUMBER RJLR391K	Rosemount Aerospa 14300 Judicial Road Burnsville, MN 5530 FAA REPAIR STAT	Organization Name and Address:	4. Org
	S APPROVAL TAG	FAA FORM 8130-3, AIRWORTHINESS APPROVA	FAA F	FAA / UNITED STATES	
3. Form Tracking Number: 000000000000000000000000000000000000	IFICATE	AUTHORIZED RELEASE CERT	² AUTHO	Approving Civil Aviation Authority / Country:	1. App

FAA Form 8130-3 (02-14)

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.

Goodrich PACKING LIST osemount Aerospace Inc. Corporation



14300 Judicial Road Burnsville, MN 55306-4898 PH: 952-892-4000, FAX: 952-892-4800 A J WALTER AVIATION THE HEADQUARTERS MAYDWELL AVENUE Sold To: 1624 B AND H WORLDWIDE INC DORAL AJ WALTER 1523 NW 82ND AVENUE DORAL FL 33126-1019 USA

Ship To: 79092

Fransportation Details

Carrier: FEDXP2
Waybill #: 632364334225
Incoterms: FCA BURNSVILLE MN USA
Payment Terms: Net 30 Days

1022741515 Dimensions 14 IN X 13 IN X 8

West Sussex RH13 0AS

United Kingdom

SLINFOLD

Shipment Text:

Package ID#

Z Gross Weight 4.0 LB(s)

10582461

Item # 8450B5 Material Number P.O. / Item# **Customer Material** S.O. / Item HINGE ASSY, CDSS AMDT A Description Batch Serial # Delivery #

0036545034

33832544

 $\overline{\mathbb{P}}$

120690974 / 1030

8450B5-287 Serial numbers:

R411512 / 000001

Export License#USA

Export Control# 7A994

FEDEX ACCT# 651244579

These commodities are subject to the Export Administration Regulations ("EAR") of the U.S. Government and may not be exported or transferred to a foreign person in the U.S. or abroad without proper export authorization by the U.S. Department of Commerce. Diversion contrary to Law is prohibited.

Substance Declaration and Safe Use Instructions

REACh Article 33 - Regulation (EC) No. 1907/2006

Parts or assemblies may contain:

8450B5 7440-43-9 7439-92-1 1333-82-0 10108-64-2 HINGE ASSY, CDSS AMDT A Cadmium Lead Chromium trioxide Cadmium chloride

in excess of 0.1% by weight.

Safe use instructions are available at https://www.collinsaerospace.com/REACH-Compliance/

third parties. compliance with REACh Article 33 - Regulation (EC) No. 1907/2006 or any other applicable laws or regulations as they pertain to work performed or materials supplied by performed by UTC Aerospace Systems (UTAS). UTAS makes no representations or warranties about, and does not accept any liability or responsibility whatsoever for, DISCLAIMER: Any information in this document regarding materials reporting such as REACh is given in good faith and is believed to be accurate with respect to the work