

1. Approving Civil Aviation Authority/Country FAA/United States		2.		3. Form Tracking Number: CU774- 01	
4. Organization Name AeroParts Manufacturing & Repair, Inc. Ph#: (505) 891-6600 and Address: 431 Rio Rancho Blvd. NE Fax#: (505) 891-6650 Rio Rancho, NM. 87124-1421 E-mail: repairs@aeroparts.aero		5. Work Order/Contract/ Invoice Number: R396244		6. Item: 7. Description: 8. Part Number: 9. Quantity: 10. Serial Number: 11. Status/Work:	
01	CONVERTER, OZONE	67200062-1	1	67200062-131	OVERHAULED
12. Remarks: Customer: A.J. WALTER AVIATION LTD. OVERHAULED Manual: OEM Document: HONEYWELL CMM Section: 21-52-72 Revision: NC Revision Date: 04-14-10 RELEASED TO SERVICE IAW CMM 21-52-72, REV.NC DTD 04/14/2010, AND AEROPARTS SOP FAA-102, REV.J, DTD 03/05/2016 AS REQUIRED					

14a. ☒ 14 CFR 43.9 Return to Service ☒ Other regulation specified in Block 12

Certifies that unless 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: *Larry S. Howard*

14c. Approval/Certificate
L4PR181J

14d. Name (Typed or Printed):
HOWARD, LARRY S

14e. Date (dd/mm/yyyy):
16/Aug/2022

13a. Authorized Signature:

13b. Approval/Authorization No:

13c. Date (dd/mm/yyyy):

13d. Name (Typed or Printed):

13e. Date (dd/mm/yyyy):

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.

FAA Form 8130-3 (02-14)

NSN: 0052-00-012-9005

1 国家 Country P. R. China		2. 中国民用航空总局 CAAC ☐ 符合性 Conformity ☒ 适航性 Airworthiness 批准放行证书/适航批准标签 AUTHORIZED RELEASE CERTIFICATE/AIRWORTHINESS APPROVAL TAG				3. 证书编号 Certificate Ref. No. CU774- 01	
4. 单位 Organization AeroParts Manufacturing & Repair, Inc. Ph#: (505) 891-6600 431 Rio Rancho Blvd. NE Rio Rancho, NM. 87124-1421 Fax#: (505) 891-6650 E-mail: repairs@aeroparts.aero		5. 工作单/合同单/货单 Work Order/Contract/ Invoice Number: R396244		11. 系列号/批号 Serial/Batch Number 67200062-131		12. 产品状态 Status/Work OVERHAULED	
7. 内容 Description 01 CONVERTER, OZONE		8. 件号 Part Number 67200062-1		9. 适用性 Eligibility B767		10. 数量 Quantity 1	
13. 备注 Remarks Customer: A.J. WALTER AVIATION LTD. OVERHAULED Manual: OEM Document: HONEYWELL CMM Section: 21-52-72 Revision: NC Revision Date: 04-14-10 RELEASED TO SERVICE IAW CMM 21-52-72, REV.NC DTD 04/14/2010, AND AEROPARTS SOP FAA-102, REV.J, DTD 03/05/2016 AS REQUIRED							
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用要求。 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 notified special requirements of the importing country.				15. 使用过的产品 Used 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和进口国通知的特殊要求进行了工作，该产品处于安全可用状态可以批准放行使用。 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)			
16. 批准人签名 Signature		18. 批准日期 Date		19. 中国民航总局授权 Issued by or on behalf of the CAAC Certificate Number F00100607			
17. 批准人姓名 (打印的) Name (Printed) HOWARD, LARRY S		AUG 16, 2022 13:38:16					
AAC-038 (12/94)							

*参阅产品目录详细查找适用性
Cross-check eligibility for more details with parts catalogue



OZONE CONVERTER TEST CERTIFICATE

WORK ORDER INFORMATION

Customer Name : A.J. WALTER AVIATION LTD.
Customer Order Number : R396244
Customer Part Number :
AeroParts Work Order : CU774 Item 01

DATA PLATE INFORMATION

Aircraft Type : B767
Part Number : 67200062-1 Description : CONVERTER, OZONE
Serial Number : 67200062-131

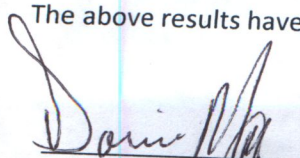
TEST 1 Test Type CMME Work Scope OT Operator: MONTROYA, DOMINIC

Test Date: 07-26-2022 Ozone On Time : 11:33 Ozone Off Time : 11:49

	SPECIFIED	VARIANCE	TESTED
Converter Temperature	(F) : 370	+/- 10	370.200
Air Mass Flow	(lbs/min) : 87.6	+/- 5.00	89.046
Inlet Pressure	(psia) : 59.7	+/- 2.00	59.742
Static Pressure Drop	(psid) : 0.48		0.130
Ozone Inlet	(ppm) : 1.250	+/- 0.250	1.307
Ozone Outlet	(ppm) :		0.009
Efficiency Rating	: 95.00%		99.34% (Pass)

FINAL CONVERTER RATING : ===== Pass =====

The above results have been verified and are true and correct.


Operator Signature


Inspector Signature

AUG 15 2022
Date



TEARDOWN REPORT

Work Order:
CU774-01

Customer:
A.J. WALTER AVIATION LTD.

Customer Order Number:
R396244

Date Issued:
2022-06-17

Unit Received Information

Part Number:
67200062-1

Part Description:
CONVERTER, OZONE

Serial Number:
67200062-131

Quantity:
1

TSN: -
TSR: -
TSO: -

Warranty:
No

Cert Type:
EASA DUAL RELEASE FAA 8130-3
CAAC AAC-038

CUSTOMER REASON FOR REMOVAL:

NO SPECIFIC REASON FOR REMOVAL

GENERAL CONDITION AS RECEIVED:

CLEAN

EVALUATION FINDINGS (HIDDEN DAMAGE):

INLET HOUSING INNER CORE HAS METAL DEBRIS

WORK PERFORMED:

Manual: OEM Document: HONEYWELL CMM-21-52-72 Rev: NC Dated: 2010-04-14
RELEASED TO SERVICE IAW CMM 21-52-72, REV. NC DTD 04/14/2010, AND AEROPARTS SOP FAA-102,
REV. J, DTD 03/05/2016 AS REQUIRED. UNIT WAS AERO-COATED AND PASSED EFFICIENCY TEST WITH A
99.34% RATING. SEE ABOVE APPROVED MAINTENANCE PRACTICES.

Authorized Signature: _____

Langst. How

Date: _____

AUG 15 2022