

1. Approving Civil Aviation Authority / Country: FAA / UNITED STATES		2. AUTHORIZED RELEASE CERTIFICATE FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG		3. Form Tracking Number: 00000000000010925680 Page 1 of 1	
4. Organization Name and Address: Simmonds Precision Products, Inc. 100 Pantion Road Vergennes, VT 05491		Approval/Certification No.: CV1R074K		5. Work Order/Contract/Invoice Number: 45901914 R418525	
6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:
01	INDICATOR, REFUEL PANEL	10037-0750	1	5457	REPAIRED
12. Remarks: Batch no. / Lot ID:0038118165 The work specified has been accomplished in accordance with Simmonds Precision Products, Inc. Component Maintenance Manual (CMM) 28-41-74, Revision 06, Date Apr 21/22. Reference attached Teardown Report for supporting documentation and parts replaced (as applicable).					
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. EASA145.4251					
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/yyyy):		14b. Authorized Signature: 	
				14c. Approval / Certificate No.: CV1R074K	
				14d. Name (Typed or Printed): MICHAEL KOVACS	
				14e. Date (dd/mm/yyyy): 12 JAN 2024	
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.					

CERTIFICATE OF CONFORMANCE

Simmonds Precision Products, Inc.
Operating as Goodrich, Sensors and Integrated Systems

100 Pantan Road
Vergennes, VT 05491-1008

Sold-to Address: 39645

AJW AVIATION
THE HEADQUARTERS, MAYDELL AVE
SLINFOLD,
WEST SUSSEX
RH13 0AS
UNITED KINGDOM

Ship-to Address: 39640

AJ WALTER AVIATION LTD
SLINFOLD
MAYDELL AVE
WEST SUSSEX
RH13 0SH
UNITED KINGDOM

Item	Material	Description	Total Qty	UOM	Batch Nbr	Country of Origin
Sub	Material	Description	Batch Qty	UOM	Batch Nbr	Country of Origin

10

10037-0750

INDICATOR, REFUEL

1

EA

0038118165

US

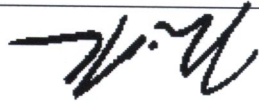
Serial number(s): 5457

Customer Part Number: 10037-0750

Cage Code: 89305

THE SUPPLIES COMPRISING THIS SHIPMENT HAVE BEEN
SUBJECT TO AND HAVE PASSED ALL EXAMINATIONS AND
TESTS REQUIRED BY THE CONTRACT, WERE SHIPPED IN
ACCORDANCE WITH AUTHORIZED SHIPPING INSTRUCTIONS,
AND CONFORM TO THE QUALITY IDENTITY AND
CONDITIONS CALLED FOR IN CONTRACTUAL REQUIREMENTS.

AUTHORIZED SIGNATURE



12-JAN-2024

DATE

SAP-1031-1



UTC Aerospace Systems

Date:

12-JAN-2024

Delivery No:

34061705

Customer PO/Item:

R418525 / 000001

Page 1 of 1

TEARDOWN REPORT

Simmonds Precision Products
GR Sensors&Integrated Systems
100 PANTON ROAD
VERGENNES VT 05491-1008
USA
Repair Station FAA #CV1R074K



UTC Aerospace Systems

Customer AJW AVIATION	Cust PO R418525		
Input Part 10037-0750	Input Serial 5457	Qty 1.000	
Output Part 10037-0750	Output Serial 5457	Workscope REPAIR	
Cust Part	Cust Serial 5457	Status/Work REPAIRED	
Description INDICATOR, REFUEL PANEL	Removal Code IRAN 10037-0750 5457	Failure Date	
Aircraft	Engine Type		
Incoming NSN N/A	Outgoing NSN N/A	Tail No	
Date Rec'd 13.11.2023	Quote Date 15.11.2023	Accept Date 17.11.2023	
Ship Date	DOM		
Sales Order 121098946	Work Order 45901914	Notification 305433564	
Customer Reason for Return			
REASON FOR RETURN: FAULTY INDICATION			
Preliminary Inspection			
11/15/2023 Customer reason for return confirmed: Yes Unit SN matches SAP: Yes No field damage identified Unit fails incoming test Technical data used: CMM 28-41-74 rev 6			
Evaluation Inspection			
11/15/2023 Unit will be repaired per CMM 28-41-74 rev 6 No Internal Findings Unit requires label replacement, Unit requires replacement of part(s) listed			
Work Performed			
1/10/2024 Replaced part(s) listed Unit was repaired per CMM 28-41-74 rev 6			
Test Results			
1/10/2024			

TEARDOWN REPORT



UTC Aerospace Systems

Work Order	45901914	Description	INDICATOR, REFUEL PANEL	Date Rec'd	13.11.2023
Input Part	10037-0750	Input Serial	5457		
Cust Part		Cust Serial	5457		
Passed Final testing per CMM 28-41-74 rev 6					
Inspection/ QA Acceptance 1/12/2024 Unit passes final inspection per CMM 28-41-74 Rev 06					
Customer Reason for Return REMOVAL DATE: 07/09/23REMOVAL A/C REG: VT-SLLREASON FOR REMOVAL: FAULTY INDICATIONPLS QUOTE FOR RE-IDENTIFICATION TSN: UNK CSN: UNKE ND USER INFO - This unit will be coming back into AJW Stock after repair and release. MSN34274/010923					

Components :

Order	Material	Description	Req Qty	Issued	Reason Code	Stor Loc
45901914	091889-1.25-2.75	PLATE IDENTIFICATION, BLANK	1	1	A	MRO0
45901914	90011-0000-0107	PLATE, WARNING	1	1	D	MRO0
45901914	10037-1300-0750	HOUSING ASSY	1	1	D	MRO0
45901914	10073-1104-01	GASKET, COMPRESSION	1	1	C	MRO0
45901914	90403-004071	COPPER STR, TIN .005 THK X .325W	1	1	G	MRO0
45901914	043351-4	DISPLAY MODULE	1	1	J	MRO0
45901914	10037-1806-0101	GASKET, PAD	1	1	00	MRO0
45901914	10037-1803-0750	BRACKET,DISPLAY MTG	1	1	B	MRO0
45901914	MS51957-2	SCREW,MACH,PANHD,.086-56UNF-2AX.188L	1	1	NC	MRO0