

1. Approving Competent Authority / Country UK CAA		2. AUTHORISED RELEASE CERTIFICATE CAA FORM 1			3. Form Tracking Number 106194005	
4. Organisation Name and Address : Tel: + 33 5 61717700 Fax: + 33 5 61717788		ROCKWELL COLLINS FRANCE 6 AVENUE DIDIER DAURAT 31700-BLAGNAC-FRANCE		5. Work Order / Contract / Invoice R400881		
6. Item	7. Description	8. Part No	9. Qty	10. Serial No	11. Status / Work	
000010	GLU-925 / GLOBAL LANDING UNIT, GLU-925	822-1821-002	1	417FHN	MODIFIED	
12. Remarks 1. Modified & Inspected/Tested referring to Tested Per documentation(s) in Service/Memorandum (see Form Tracking Number in block 3). 2. Modification installed this return: SB GLU-925-34-18 AND SB GLU-925-34-702. SB GLU-925-34-702 applied this return but not marked on the modification plate in accordance with the service bulletin instructions. 3. Unit was Tested per 523-0807058(ATA Number 34-70-14) Ed 1, Rev 69, Temp Rev -, dated 6/30/2022. Item Numbers refer to numbers on Delivery Document						
13a. Certifies that the items identified above were manufactured in conformity to : ☐ approved design data and are in condition for safe operation ☐ non-approved design data specified in block 12		14a. ☒ Part-145.A.50 Release 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 Part 145 and in respect to that work the items are considered ready for release to service.		14c. Certificate/Approval Ref.No UK. 145.01567		
13b. Authorised Signature		13c. Approval/Authorisation No		14b. Authorised Signature		
13d. Name		13e. Date (dd mmm yyyy)		14d. Name Charlotte Kaby APRS 275		
				14e. Date (dd mmm yyyy) 18/NOV/2022		
USER/INSTALLER RESPONSIBILITIES This certificate does not automatically constitute authority to install the item(s). Where the user/installer performs work in accordance with regulations of an airworthiness authority different than the airworthiness authority specified in block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts items from the airworthiness authority specified in block 1. Statements in block 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.						

1. Approving Competent Authority / Country / <i>Autorité compétente</i> / Pays DIRECTION GENERALE DE L'AVIATION CIVILE FRANCE		2. AUTHORISED RELEASE CERTIFICATE Certificat Libératoire Autorisé EASA FORM 1 Formulaire 1 de l'EASA		3. Form Tracking Number <i>N° de repère du Formulaire</i> 106194005	
4. Organisation Name and Address : <i>Nom et Adresse de l'Organisme :</i> ROCKWELL COLLINS FRANCE 6 AVENUE DIDIER DAURAT 31700-BLAGNAC-FRANCE		5. Work Order / Contract / Invoice <i>Bon de commande / Contrat / Facture</i> R400881			
6. Item / <i>Item</i>	7. Description / <i>Description</i>	8. Part No. / <i>N° de pièce</i>	9. Qty / <i>Qté</i>	10. Serial No. / <i>N° série</i>	11. Status / Work / <i>Etat / Travaux</i>
000010	GLU-925 / GLOBAL LANDING UNIT, GLU-925	822-1821-002	1	417FHN	MODIFIED
12. Remarks <i>Remarques</i> 1. Modified & Inspected/Tested referring to Tested Per documentation(s) in Service/Memorandum (see Form Tracking Number in block 3). 2. Modification installed this return: SB GLU-925-34-18 AND SB GLU-925-34-702. SB GLU-925-34-702 applied this return but not marked on the modification plate in accordance with the service bulletin instructions. 3. Transport Canada Approval: N° 802-05. 4. Unit was Tested per 523-0807058 (ATA Number 34-70-14) Ed 1, Rev 69, Temp Rev -, dated 6/30/2022. Item Numbers refer to numbers on Delivery Document					
The work identified in Block 11 and described herein has been accomplished in accordance with 14 CFR Part 43 and in respect to that work, the items are approved for release or return to service under certificate No R9CY096N					
13a. Certifies that the items identified above were manufactured in conformity to : <i>Certifie que les éléments identifiés ci-dessus ont été fabriqués conformément aux :</i> ☐ approved design data and are in condition for safe operation <i>données de conception approuvées et sont en état de fonctionner en toute sécurité</i> ☐ non-approved design data specified in block 12 <i>données de conception non approuvées spécifiées dans le bloc 12</i>					
13b. Authorised Signature <i>Signature autorisée</i>		13c. Approval/Authorisation No <i>Numéro d'agrément/autorisation</i>		14a. ☒ Part 145.A.50 Release to Service <i>Approbation pour remise en service</i> Selon <i>Partie 145.A.50</i> Certifies that unless otherwise specified in block 12, the work identified in block 11 and described in block 12, was accomplished in accordance with Part 145 and in respect to that work the items are considered ready for release to service. <i>Certifie que, sauf indication contraire spécifiée en case 12, les travaux identifiés en case 11 et décrits en case 12 ont été réalisés conformément à la partie 145 et qu'au vu de ces travaux, les pièces sont considérées prêtes à la remise en service.</i>	
13d. Name / <i>Nom</i>		13e. Date (dd mm yyyy) / <i>Date (jj mm aaa)</i>		14b. Authorised Signature <i>Signature autorisée</i>	
Charlotte Kaby		APRS 275		FR. 145.0121	
14c. Certificate/Approval Ref No <i>N° du Certificat/Agrément</i>		14d. Date (dd mm yyyy) / <i>Date (jj mm aaa)</i>		14e. Date (dd mm yyyy) / <i>Date (jj mm aaa)</i>	
FR. 145.0121		18/NOV/2022		18/NOV/2022	
USER/INSTALLER RESPONSIBILITIES / Responsabilités de l'utilisateur/installateur This certificate does not automatically constitute authority to install the item(s). <i>Ce document ne constitue pas forcément l'autorisation d'installer l'(es) item(s).</i> Where the user/installer performs work in accordance with regulations of an airworthiness authority different than the airworthiness authority specified in block 1 it is essential that the user/installer ensures that his/her airworthiness authority accepts items from the airworthiness authority specified in block 1. <i>Quand l'utilisateur/installateur travaille selon les réglementations d'une autorité de navigabilité différente de l'autorité de navigabilité mentionnée dans la case 1, il est essentiel que l'utilisateur/installateur s'assure que son autorité de navigabilité accepte les items libérés par l'autorité de navigabilité mentionnée dans la case 1.</i> 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. <i>Les indications portées en cases 13a et 14a ne constituent pas une certification de montage. Dans tous les cas le dossier d'entretien de l'aéronef doit contenir une certification d'installation délivrée conformément aux règlements nationaux par l'utilisateur/installateur avant que l'aéronef puisse voler.</i> EASA Form 1-MF/CAO/145 Issue 3 / Formulaire 1-MF/CAO/145 de l'EASA Edition 3					

Service Notification: 106194005

Service Bulletins/Mods Installed This Return:

18,702

Outgoing Service Bulletin Configuration:

18,702

This Article Has Been Certified Airworthy

On 11/18/2022 By Charlotte Kaby APRS 275



Preliminary Inspection	: 10/13/2022 By Richard Va
Hidden Damage Inspection	: 10/13/2022 By N / A
Service	: 10/12/2022 By N / A
Final Test	: 11/18/2022 By Richard Va
Tested Per 1 : 523-0807058 ED. 1 REV. 69 TEMP REV. -	
Final Inspection	: 11/18/2022 By Charlotte Kaby

Defective / Failed Parts Replaced

Part Number

Description

Circuit Symbol

Service Memorandum

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Service Notification: 106194005

Customer: AJ WALTER AVIATION LTD		Contract Number: 40481742		Repair Station Certificate #: R9CY096N FR.145.0121
Customer P.O. Number: R400881		Cust Reject #:		
Govt Incoming Doc # :		Date Equipment Received: 10/06/2022		
Outgoing Equipment Equipment Type/Model : GLU-925 Part Number : 822-1821-002 Serial Number/MCN : 417FHN Description : GLOBAL LANDING UNI Mil Nomenclature : Customer Part Number : Customer Serial Number:		Incoming Equipment GLU-925 822-1821-002 417FHN GLOBAL LANDING UNI		
		Aircraft Information Type : Boeing 767-300 Serial Number : 42220 Tail No : EI-KEA Position : Removed at Gateway: Date Unit Removed : 10/03/2022		
Customer Complaint/Instructions A/C: P4-KEA RFR: ILS TEST FAIL TSN: UNK CSN: UNK				
Preliminary Inspection Results: NO PHYSICAL DEFECT FOUND AND SEALS OK.				
Hidden Damage Inspection Results NONE.				
Was the Complaint Verified? NO		Were There Any Defects Found? NO		
Description of What Was Wrong with the Equipment: COMPLAINT NOT VERIFIED. FOUND "GLS-P NO SATELLITES TRKD" FAILURE MESSAGE REPORTED IN OMS BITE DATA. SB GLU-925-34-13, SB GLU-925-34-15, SB GLU-925-34-18 AND SB GLU-925-34-702 MISSING.				
Airworthiness Directives NO AD'S APPLICABLE TO THIS ARTICLE.				
Description of Service Work Performed: PERFORMED TEMPERATURE AND ENDURANCE TESTS WITHOUT ANY FAULT REPORTED ON BENCH TEST. THE GPS FUNCTION WORKS CORRECTLY. SB GLU-925-34-13 AND SB GLU-925-34-15 DENIED BY CUSTOMER. APPLIED SB GLU-925-34-18 REV1 AND SB GLU-925-34-702 REV1. BENCH TEST -OK.				

For Questions Regarding This Service Work, Please Contact Customer Service at:
Phone : + 33 61418824
Fax :