

1. Approving Competent Authority / Country  
 CIVIL AVIATION AUTHORITY  
 United Kingdom

2. AUTHORISED RELEASE CERTIFICATE  
**EASA FORM 1**

3. Form Tracking Number  
 BA24211634

4. Organisation Name and Address

**BRITISH AIRWAYS**

British Airways Avionics Engineering,  
 Ely Meadow, Talbot Green,  
 Pontyclun, Cardiff CF72 8XL

5. Work Order/Contract/Invoice  
 5798414

6. Item	7. Description	8. Part number	9. Qty	10. Serial No.	11. Status/Work
1.	UNIT QUANTITY	50648	1	W/A 85080260 BAAE 403 CRS	Repaired

12. REMARKS : Batch No 0003224683  
 Unit Ser No: 85080260.  
 Unit pre-tested and inspected. - Failed.  
 Unit operating outside specification limits and spacer missing.  
 New spacer fitted and unit recalibrated fully to spec.  
 Unit tested fully to specification law ata 38-14-13, ATP 07486 (AC), ven  
 rev: 4, BA rev: 4A. - Satis.  
 U122785 15.09.2011 Original  
 Manufacturer : ROGERSON AIRCRAFT CORPORATION CMM:38-14-13-4

13a. Certifies that the items identified above were manufactured in conformity to:		14a. <input checked="" type="checkbox"/> PART-145.A.50 Release to service <input type="checkbox"/> Other Regulation specified in block 12	
<input type="checkbox"/> approved design data and are in condition for safe operation <input type="checkbox"/> non-approved design data 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.	
13b. Authorised Signature	13c. Approval/Authorisation Number	14b. Authorised Signature	14c. Certificate/Approval Ref. no.
			UK.145.00142
13d. Name	13e. Date (dd/mm/yyyy)	14d. Name	14e. Date (dd/mm/yyyy)
		Damion Walters BAAE 403 CRS	15. Sep. 2011

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 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.

1. PART OR MATERIAL CERTIFICATION FORM ATA 106							
2. Sellers name: British Airways PLC				3. Reference : AV1160			
4. Organisation address: British Airways engineering British Airways distribution centre, The Link, Unit A, Prologis park , Green lane , Hounslow , Middlesex , TW4 6JG				Tel : 0208 476 9800  Avtrade			
5A. Sellers contract :				5B. Buyers contract : 6809			
6. Item	7. Description	8. Manufacturer & Part		9. Eligibility	10. Qty	11. Serial/ Batch	12. Status
01	UNIT QUANTITY	50648		unknown	1	85080260	Repaired
13.A Remarks :							
Batch 0003224863							
The supplied part(s) have not been subjected to severe stress or heat (as in major engine failure, accident or fire) and was (were) not obtained from any US government or military source unless so stated.							
BA engineering is an EASA part 145 {UK.145.00021} & FAR 145 {BRAY010F} approved maintenance organisation. In addition BA also holds EASA part 21 G {UK.21G.2267} , EASA part 21 J {EASA .21J.050} and EASA part M {UK.MG.0037}							
13.B Obtained from: British Airways				13.C Last certifying agency: British Airways Avionics Engineering			
14. New parts/Material verification:				18. Used, Repaired, Overhauled or Surplus parts Certification:			
The following signature attests that the part(s) or Materials identified above was (were) manufactured By a FAA / EASA production approval holder (PAH) or to an industry standard.				The following signature attests that the documentation specified above or attached , is accurate with regard to the item(s) described.			
15. Signature:				19. Signature: <i>Clive Vellenoweth</i>			
16. Name:		17. Date:		20. Name: Clive Vellenoweth		21. Date: 29/11/2017	