

1. Approving Competent Authority/Country:
CAA/United Kingdom

2.

AUTHORISED RELEASE CERTIFICATE EASA FORM 1

3. Form Tracking Number

103002367

4. Approved Organisation Name and Address:
Tel: +44(0)118 926 1111
Fax: +44(0)118 966 8543

ROCKWELL COLLINS UK LIMITED
SUTTONS BUSINESS PARK
READING, BERKSHIRE, RG6 1LA, UNITED KINGDOM

5. Work Order/Contract/Invoice
PO No: 86076

6. Item	7. Description	8. Part No.	9. Eligibility*	10. Qty.	11. Serial/Batch No.	12. Status/W
000010	YAW DAMPER	285T0013-124	N/A	1	D01074	INSPECTED TESTED

13. Remarks:
Service Notification: 103002367 Refers.
Inspected/Tested Iaw CMM: 22-21-31 Rev 34, Feb 12/2008
Iaw Test Software: 182-16020-D0000S12.TAR.

Item Numbers refer to numbers on Delivery Document

Certifies that the work specified in block 12/13 was carried out in accordance with FAR Part 43 and in respect to that work the part(s) is(are) approved for return to service. Pertinent details of the repair are on file at this repair station under Order No. 103002367

Date
06 MAR 2008
Signed
For Rockwell Collins UK Limited Cert No. BZ5Y771M

14. 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 13.

19. ☒ Part-145.A.50 Release to Service

☒ Other regulation specified in block 13

Certifies that unless otherwise specified in block 13, the work identified in block and described in block 13, was accomplished in accordance with Part-145 and in respect to that work the items are considered ready for release to service.

15. Authorised Signature:

N/A

16. Approval/Authorisation No.:

20. Authorised Signature:

17. Name

18. Date (d/m/y):

22. Name

CLIFF MIDDLETON

21. Certificate/Approval Ref.N

UK.145.00237

23. Date (d/m/y):

6/MAR/2008

EASA Form 1-Issue 1

AUTHORISED RELEASE CERTIFICATE - EASA Form 1

User/Installer Responsibilities

*Installer must cross-check eligibility with applicable technical data

- Note:
1. It is important to understand that the existence of the Document alone does not automatically constitute authority to install the part/component/assembly.
 2. Where the user/installer works in accordance with the national regulations of an Airworthiness Authority different from the Airworthiness Authority specified in block 1 it is essential that the user/installer ensures that his/her Airworthiness Authority accepts parts/components/assemblies from the Airworthiness Authority specified in block 1.
 3. Statements 14 and 19 do not constitute installation certification. In all cases the aircraft maintenance record must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.

61232N / 15.07.2010

Service Notification: 103002367

Service Memorandum
Page 1 of 2

Customer: BAE SYSTEMS		Contract Number : Customer Reject Paper Number : Government Incoming Document Number: Date Equipment Received : 05.03.2008		Repair Station Certificate #: BZ5Y 771M UK.145.00237 ROCKWELL COLLINS SERVICE CENTRE UNIT 21, SUTTONS BUSINESS PARK READING RG6 1LA UNITED KINGDOM	
Customer P.O. Number: 86076					
<u>Outgoing Equipment</u>		<u>Incoming Equipment</u>		<u>Aircraft Information</u>	
Equipment Type/Model :			Type :		
Part Number : 285T0013-124		285T0013-124	Serial Number:		
Serial Number/MCN : D01074		D01074	Tail No :		
Description : YAW DAMPER		YAW DAMPER	Position :		
Mil Nomenclature :			Removed at Gateway:		
Customer Part Number :			Date Unit Removed :		
Customer Serial Number:					
Customer Complaint/Instructions QUOTE UNDER TIME AND MATERIALS TO TEST AND RECERTIFY					
Preliminary Inspection Results: ROCKWELL SEALS INTACT/ESSD CAPS PRESENT					
Was the Complaint Verified? N/A		Were There Any Defects Found? NO			
Description of What Was Wrong with the Equipment: NO REPORTED FAULT, REQUIRES RECERTIFICATION, UNIT OPERATIONAL.					
Description of Service Work Performed: UNIT VISUALLY AND INTERNALLY CHECKED. NO TROUBLE FOUND. UNIT CASED. UNIT TESTED TO BOEING SOFTWARE 182-16020-D0000S12.TAR AND CMM 22-21-31 REVISION 34, DATED 12 FEB 2008, SATISFACTORY. DUST CAPS FITTED.					
Service Bulletins/Mods Installed This Return: None		Outgoing Service Bulletin Configuration: A,B			

For Questions Regarding This
Service Work, Please Contact
Customer Service at:
Phone : +44 (0) 118 935 9246
Fax : +44 (0) 118 966 854

Service Notification: 103002367

**Service Memorandum
Page 2 of 2**

No Airworthiness Directives have been issued against this product

Preliminary Inspection : 05.03.2008 By Richard M Bown

This Article Has Been Certified Airworthy

On 06.03.2008 By C. Middleton

Final Test : 05.03.2008 By Ryszard S Papierowski

Tested Per 1 : CMM 22-21-31 REV. 34

Tested Per 2 : 182-16020-D0000S12

Final Inspection : 06.03.2008 By Clifford H Middleton

Defective / Failed Parts Replaced

Part Number

Description

Circuit Symbol

The supplier agrees that it will correct, without charge, any defect which is related to the original repair work performed, provided the customer gives the supplier prompt written notice of such defect and the equipment involved is returned to the supplier where repair work was performed. The period of the guarantee in the servicing of the product shall be one year from the date of despatch. Failures which are caused by aircraft/system deficiencies, customer damage/misuse, shipping or handling damage or exposure to environmental conditions in excess of those published in the equipment specifications are not covered by this guarantee. Warranty will be void if Rockwell Collins inspection seals are broken.

Rockwell Collins obligation shall be limited to that specified herein, and in no event will Rockwell Collins be responsible for consequential damages.

(For Airworthiness Release)

The work recorded above has been carried out in accordance with the requirements of the Air Navigation Order for the time being in force and in that respect the aircraft/equipment is considered fit for release to service.

ROCKWELL COLLINS UK LIMITED

E.A.S.A. APPROVAL UK.145.00237

F.A.A. APPROVAL BZ5Y 771M