

1. Approving Competent Authority / Country AESA SPAIN		2. AUTHORISED RELEASE CERTIFICATE EASA FORM 1		3. FORM TRACKING NUMBER. MI/23784254	
4. ORGANIZATION NAME AND ADDRESS IBERIA MAINTENANCE Adolfo Suarez Madrid - Barajas Intl. Airport - Zona Industrial No. 2 28042 MADRID - SPAIN www.iberiamaintenance.com				5. WORK ORDER / CONTRACT / INVOICE 7200704764	
6. ITEM	7. DESCRIPTION	8. PART N°	9. QTY	10. SERIAL No.	11. STATUS / WORK
1	SIDE STICK ASSEMBLY	D27310001000AQ	1	RF4889	REPAIRED
12. REMARKS WORKS PERFORMED I.A.W. CMM:27-92-41 REV.81 JAN 2023 Customer: AJW RO: R418786 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 return to service under certificate No.ILAY037F. TCCA Approval Number: 898-27 Records of works performed are on file at this maintenance organization under Work Order stated in block 5 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					
13b. AUTHORISED SIGNATURE		13d. APPROVAL/AUTHORISATION NUMBER		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.	
13c. NAME		13e. DATE(dd/mm/yyyy)		14b. AUTHORISED SIGNATURE N°. DE NÓMINA 971861	
USER/INSTALLER RESPONSIBILITIES		14d. NAME: LUIS MIGUEL DEL PINO CARAVACA		14c. CERTIFICATE/APPROVAL REF. No. ES.145.011	
				14e. DATE (dd/mm/yyyy): 30/NOV/2023	
This certificate does not automatically constitute authority to install the item(s). Where the user/installer works 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					

1. Approving Competent Authority / Country : CAA UK		2. AUTHORISED RELEASE CERTIFICATE CAA FORM 1		3. FORM TRACKING NUMBER. MI/23784252	
4. ORGANIZATION NAME AND ADDRESS IBERIA MAINTENANCE Adolfo Suarez Madrid - Barajas Intl. Airport - Zona Industrial No. 2 28042 MADRID - SPAIN www.iberiamaintenance.com				5. WORK ORDER / CONTRACT / INVOICE 7200704764	
6. ITEM		7. DESCRIPTION		8. PART N°	9. QTY
1		SIDE STICK ASSEMBLY		D27310001000AQ	1
10. SERIAL No.					
11. STATUS / WORK					
REPAIRED					
12. REMARKS WORKS PERFORMED I.A.W. CMM-27-92-41 REV.81 JAN 2023 Customer: AJW RO: R418786					
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.					
13b. AUTHORISED SIGNATURE		13d. APPROVAL/AUTHORISATION NUMBER		14b. AUTHORISED SIGNATURE N°. DE NÓMINA 971861	
13c. NAME		13e. DATE(dd/mm/yyyy)		14c. CERTIFICATE/APPROVAL REF. No. UK.145.01413	
USER/INSTALLER RESPONSIBILITIES				14d. NAME: LUIS MIGUEL DEL PINO CARAVACA	
				14e. DATE (dd/mm/yyyy): 30/NOV/2023	

Records of works performed are on file at this maintenance organization under Work Order stated in block 5

This certificate does not automatically constitute authority to install the item(s).
Where the user/installer works 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 their 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

WORK SHOP REPORT

MAINTENANCE ORGANIZATION EASA PART 145 APPROVAL CERTIFICATE Nº ES.145.011		FAA AIR AGENCY CERTIFICATE NUMBER ILAY037F	
IBERIA WORK ORDER	7200704764		
CUSTOMER	AJ WALTER AVIATION		
CUSTOMER REPAIR ORDER	R418786		
DENOMINATION	SIDE STICK ASSEMBLY		

INCOMING DATA		OUTGOING DATA	
INCOMING DATE:	09.NOV.2023	OUTGOING DATE:	30.NOV.2023
INCOMING P/N:	D27310001000AQ	OUTGOING P/N:	D27310001000AQ
INCOMING S/N:	RF4889	OUTGOING S/N:	RF4889
MOD IN:		MOD OUT:	
TASK REQUESTED:	REPAIRED	STATUS/WORK PERFORMED:	REPAIRED
REASON FOR REMOVAL:	I.A.W. R.O.: R418786		
CMM NUMBER:	27-92-41 REV.81 JAN 2023		
AIRCRAFT TAIL NUMBER:	5B-DDO		
ENGINE SERIAL NUMBER:	Not reported		
WARRANTY REQUESTED:	NO.	WARRANTY STATUS:	Not applicable
WARRANTY COMMENTS:	Not applicable		

EXTERNAL CONDITION / INCOMING INSPECTION:

Equipment Identification Data	☒ Yes ☐ No
Documentation	☒ Yes ☐ No
Correct config and complete	☒ Yes ☐ No
External misused (Burned, forced,	☐ Yes ☒ No

CORRECTLY PACKED AT INCOMING: YES
TYPICAL SEQUENTIAL TASKS:

Visual Incoming inspection	☒ Yes ☐ No ☐ N/A
Incoming test	☒ Yes ☐ No ☐ N/A
Disassembly	☒ Yes ☐ No ☐ N/A
Cleaning	☒ Yes ☐ No ☐ N/A
NDT Check	☐ Yes ☐ No ☒ N/A
Assembly	☒ Yes ☐ No ☐ N/A
FOD Check inspection	☒ Yes ☐ No ☐ N/A
Final Test	☒ Yes ☐ No ☐ N/A

TYPE OF FAULT:NORMAL WEAR AND TEAR

WORK SHOP REPORT**SHOP FINDINGS AND WORKS PERFORMED:**

SHOP FINDING	WORK PERFORMED
Damaged casings	Casings replaced
Roll transducer fault	Roll transducer repaired
Defective connector	Connector replaced TEST IAW CMM

SERVICE BULLETINS: N/A

PARTS REPLACED:

QUANTITY	PART NUMBER	MATERIAL DESCRIPTION
10	MS24665-153	PIN COTTER
2	NAS1102-06-4	SCREW
1	31753-1	CONNECTOR
1	D2731020920000	PLATE
1	D2731023620000	PLATE

SUBASSYS REPLACED: N/A

REMARKS:N/A