

1. Approving Competent Authority / Country		2. AUTHORISED RELEASE CERTIFICATE EASA FORM 1		3. Form Tracking Number	
CAA UNITED KINGDOM				TCS 31496	
4. Organisation Name and Address				5. Work Order/Contract/Invoice	
Teledyne Controls, 9-13 Napier Road, Wardpark North Industrial Estate Cumbernauld, Strathclyde, G68 0EF, UK.				ERS19079 / R367944	
6. Item	7. Description	8. Part No.	9. Qty	10. Serial No.	11. Status/Work
ADL		2230666-01-B	001	00445	REPAIRED
12. REMARKS					
Work carried out in accordance with CMM2230666-01/02/03-A/B/C, 2230915-01-A/B/C/D					
Rev. 9 Rev. Date 30 Jan 2016					
Final testing carried out in accordance with ATP2230666					
Software Installed: NOT APPLICABLE					
NonMand ACMS : NOT APPLICABLE					
See Form TCMH31496 for more detail					
Limited Life parts will normally be accompanied by maintenance history including life used.					
13a. Certifies that the items identified above were manufactured in conformity to:					
☐ approved design data and are in condition of safe operation ☐ non-approved design data specified in block 12					
13b. Authorised Signature		13c. Approved / 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.	
13d. Name		13e. Date (dd mmm yyyy)		14c. Certificate/Approval Ref. No.	
				UK.145.00708	
				14e. Date (dd mmm yyyy)	
				28 Nov 2019	
14b. Authorised Signature					
					
14d. Name					
G HAMILTON					

User / Installer Responsibilities :-
This certificate does not automatically constitute authority to install the item(s).

Where the user/installer performs work in accordance with the 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.

EASA Form 1 - MF/145 Issue 2

Company Registration : 3863642

TCSF099 REV B 21/01/2019



TELEDYNE LIMITED
Everywhereyoulook™

A Teledyne Technologies Company

9-13 NAPIER ROAD
WARDPARK NORTH INDUSTRIAL ESTATE
CUMBERNAULD G68 OEF
SCOTLAND

MAINTENANCE HISTORY

Tel +44 (0) 1236 458 555
Fax +44 (0) 1236 722 616
VAT REG NO GB742 9076 20

CUSTOMER NAME		WORK AUTHORISATION NUMBER	REFERENCE NUMBER	DATE
AJ WALTER AVIATION LTD		ERS19079	TCMH 31496	28/11/19
UNIT TYPE		PART NUMBER	CUSTOMER PO NUMBER	
ADL		2230666-01-B	R367944	
Action(s) Taken: REPAIRED			SERIAL NUMBER	
			00445	
Customer's Reason for Return INTERMITTENT FAULT				
Reason for Return Verified YES				
T.C. Findings CONNECTION PROBLEMS TO UNITS DISK DRIVE VIA CONNECTOR W1P1 - SB-10 REQUIRED WHICH FITS A HOLDING BRACKET TO CONNECTOR - SB-10 EMBODIED. ALL DISK DRIVE SHOCK MOUNTS DAMAGED - REPLACED.				
Work carried out in accordance with: CMM2230666-01/02/03-A/B/C, 2230915-01-A/B/C/D				
Manual Rev. 9				
Rev. Date 30/01/16				
Final Test in accordance with Test Procedure ATP2230666				
Rev. F				

Parts Replacement:

LOCATION	CCT REF	QTY	PART NUMBER	DESCRIPTION	REASON/ACTION
		4	2231043	SHOCK MOUNT ADL/PDL	REPLACED
		1	SB-10 REV 2	MOD 4	EMBODIED
Technician T14					
Inspector T20					

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				G HAMILTON		28 Nov 2019	

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TCMH 31496	28/11/19

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Reason for Return Verified YES

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Manual Rev. 9

Rev. Date 30/01/16

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