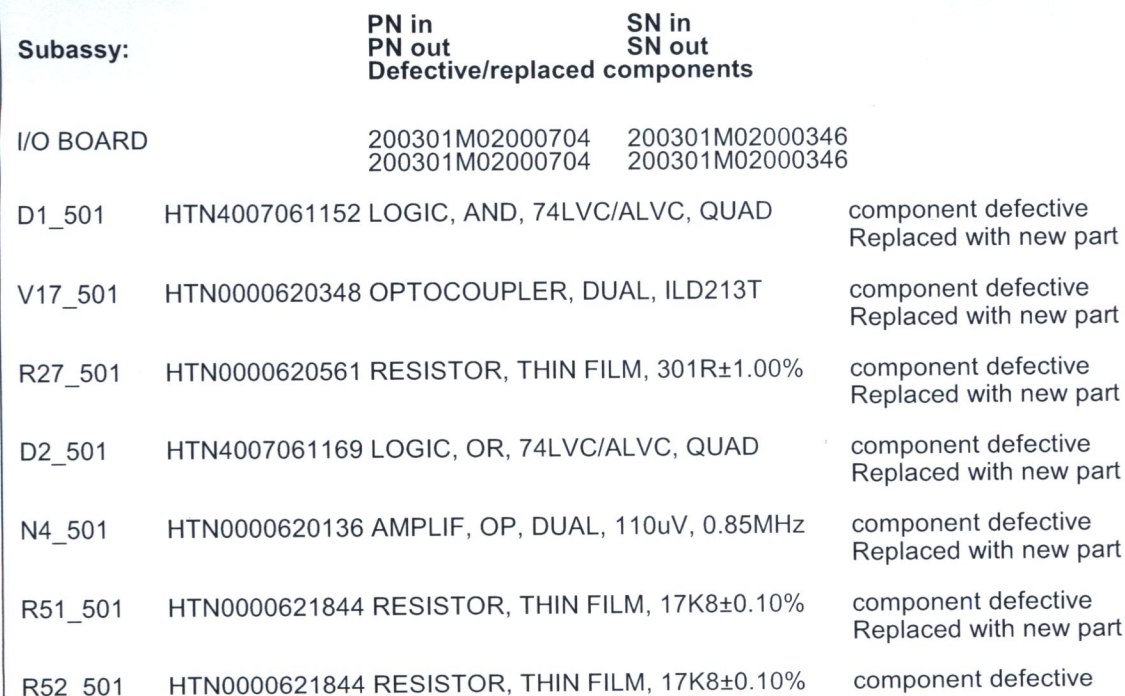


1. Approving Competent Authority/Country LUFTFAHRT-BUNDESAMT Germany		2. AUTHORISED RELEASE CERTIFICATE EASA FORM 1		3. Form Tracking Number 30010418194	
4. Organisation Name and Address DIEHL Aerospace GmbH Alte Nußdorfer Straße 23 88662 Überlingen - Germany		Telephone : +49 7551 891 0 Telefax : +49 7551 891 4001 Mail address : Alte Nussdorfer Str. 23, 88662 Überlingen		5. Work Order / Contract / Invoice (Delivery Note No. / Order No. / Customer PO No.) 410493565 / 320211074 / R415054	
6. Item		7. Description		8. Part No.	
000010		SFCC-SA / SLAT FLAP CONTROL COMPUTER		200301E000000206	
9. Quantity		10. Serial No.		11. Status/Work	
1		200301E000000128		REPAIRED	
12. Remarks This Certificate is issued by DAs location 6 Impasse Alice Guy, 31300 Toulouse - France Work performed according to CMM 27-51-70 REV.06 dated SEP 04/23 Change State: AMDT A Technical action report 50312552 describing the actual work performed is attached AJW 10 DEC 2023 Certified True Copy Inspection Authorisation AJW The work identified in Block 11 and described herein has been accomplished in accordance with 14 CFR part 43 and in accordance with Part 145, the items are approved for release or return to service under certificate no. B2WY697J					
13a. Certifies that the items identified above were manufactured in conformity to: ☐ approved design data and are in a condition for safe operation ☐ non-approved design data specified in block 12		13b. Authorised Signature / Electronic Signature on File		13c. Approval/Authorisation Number	
13d. Name		13e. Date (DD MMM YYYY)		14a. Part 145.A.50 Release to Service ☒ 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.	
14b. Authorised Signature / Electronic Signature on File		14c. Certificate/Approval Ref. No.		14d. Name	
T85296 Nadège Amri		DE.145.0041		14e. Date (DD MMM YYYY) 06 DEC 2023	



DIEHL Aerospace	TECHNICAL ACTION REPORT		Rep.-No. : 50312552 / 0 Page : 2 / 2															
	SFCC-SA / SLAT FLAP CONTROL COMPUTER		Sales Order : 320211074-10000															
Customer : A.J.Walter Aviation Ltd Cust.Order : R415054 Failure Report : Comp. Date in : 14.08.2023	In PN : 200301E00000206 Amdt : A SN : 200301E00000128	Out PN : 200301E00000206 Amdt : A SN : 200301E00000128																
Maintenance requirement : CMM 27-51-70 REV.06 SEP 04/23																		
Complaint confirmed: YES		Work Type: Repair																
Warranty accepted: NO		Special Investigation: NO																
Removal Date: 11.07.2023		A/C SN: VP-CZO	A/C Pos:															
TSN: N/A																		
Equipment: 			MFG : 05/2011															
<table border="0"> <tr> <td>R76_501</td> <td>HTN0000620661 RESISTOR, THIN FILM, 1K50±1.00%</td> <td>Replaced with new part</td> </tr> <tr> <td></td> <td></td> <td>component defective</td> </tr> <tr> <td></td> <td></td> <td>Replaced with new part</td> </tr> <tr> <td>V38_501</td> <td>HTN0000621552 DIODE, SIGNAL, 0.150A, 75.0V</td> <td>component defective</td> </tr> <tr> <td></td> <td></td> <td>Replaced with new part</td> </tr> </table>				R76_501	HTN0000620661 RESISTOR, THIN FILM, 1K50±1.00%	Replaced with new part			component defective			Replaced with new part	V38_501	HTN0000621552 DIODE, SIGNAL, 0.150A, 75.0V	component defective			Replaced with new part
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Comment: SB 200301E00-27-004 REV00 Requested not applicable																		
Date: 06.12.2023	Author: MALIRATCN		 															