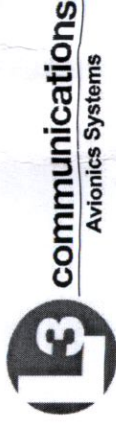


1. Approving National Aviation Authority/Country FAA/UNITED STATES		2. AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3 AIRWORTHINESS APPROVAL TAG				3. Form Tracking Number C-272316	
4. Organization Name and Address:  L3 communications Avionics Systems 5250 NW 33RD AVENUE FT LAUDERDALE, FL 33309 Phone: 954-497-0100 Fax: 954-497-0190		L-3 communications COMPONENT OVERHAUL AND REPAIR 5250 NW 33RD AVENUE FT LAUDERDALE, FL 33309 Phone: 954-497-0100 Fax: 954-497-0190		FAA Approved Repair Station No. UL2R217L		5. Work Order/Contract/Invoice Number: 338176	
6. Item	7. Description	8. Part Number	9. Eligibility *	10. Quantity	11. Serial/Batch Number	12. Status/ Work	
1	LANDING CONFIGURATION MODULE-WEU	(285T0031-16)	N/A	1	195	INSPECTED	
13. Remarks Documents describing the actual work performed on work order # 338176 are provided. The described work was performed in accordance with FAA accepted / approved data. THERE ARE NO OUTSTANDING AD'S OR MANDATORY SB'S APPLICABLE ATA 31-51-12 REV 21 DATED NOV 01/03							
Customer PO: 77813 Manufactured By: BOEING							
Certifies that the work specified in Block 12/13 was carried out in accordance with EASA Part-145 and in respect to that work the component is considered ready for release to service under EASA Part-145 Approval Number: EASA 145.4261							
14. Certifies 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 13.		19. ☒ 14 CFR 43.9 Return to Service ☒ Other regulation specified in Block 13. Certifies that unless otherwise specified in Block 13, the work identified in Block 12 and described in Block 13 was accomplished in accordance with Title 14, Code of Federal Regulations, Part 43 and in respect to that work, the items are approved for return to service.					
15. Authorized Signature -N/A-		16. Approval/Authorization No.: -N/A-		20. Authorized Signature: 			
17. Name (Typed or printed): -N/A-		18. Date (m/d/y): -N/A-		21. Approval/Certificate No. UL2R217L			
17. Name (Typed or printed): -N/A-		18. Date (m/d/y): -N/A-		23. Date (m/d/y): SEP/24/2007			
User/Installer Responsibilities							
It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country 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 of the country specified in Block 1. Statements in Block 14 and 19 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.							



Teardown Report



Work Order No: 338176

Capability Status: Capability Active

L-3 communications
COMPONENT OVERHAUL AND REPAIR
5250 NW 33RD AVENUE
FT LAUDERDALE, FL 33309
Phone: 954-497-0100 Fax: 954-497-0190
FAA Repair Station No. UL2R217L

Nomenclature: LANDING CONFIGURATION MODULE-V

Part Number In: 285T0031-16

Serial No: 195

Tail No: UNK

ATA No: 31-51-12

Model No: 285T003116

P/N Out: 285T0031-16

S/N Out: 195

Cust P/N: _____

Cust S/N: _____

Warranty
Request ☒ Yes ☐ No ☒
Denied ☐
Granted ☐

Previous Hist: Yes ☐ No ☒

Due Date: 20-SEP-07
Order No: RO138066-1
Service Requested: REPAIR AND BENCH CHECK
Quantity: 1
Customer No: 2846
Customer Name: AJ WALTER AVIATION LTD
Customer PO No: 77813
Reason for removal: INOP

Customer Inst:

REPAIR / DUAL RELEASE REQUIRED

Manual Reference: MF0317-757-CMM-31-51-12

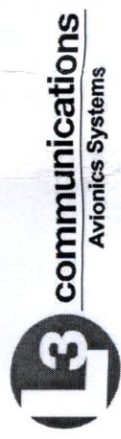
MFG: BOEING

Item	Type	Work Ctr	Description of Work Performed	Oper Seq
1	R	FT5 FT5	SPECIAL INSTRUCTIONS- ALL AD'S MUST BE COMPLIED WITH	 10
COMPLIED [] PREV COMPL [] N/A [X] AD'S [X] INITIALS__ES__ TSO__UNK__ TSR__UNK__				
2	R	FT5 FT5	PRELIMINARY INSPECTION AND TEST RAN BENCH TEST ON UNIT. UNIT PASSES ALL FUNCTIONAL TESTS.	 20
VERIFIED [] NOT VER [] NTF [X] N/A []				
3	R	FT5 FT5	REASON FOR FAILURE NO FAILURES FOUND.	 30
4	R	FT5 FT5	PAINT	 40

Date: 10-SEP-07



Teardown Report



Work Order No: 338176

Customer Name: AJ WALTER AVIATION LTD

L-3 communications
COMPONENT OVERHAUL AND REPAIR
5250 NW 33RD AVENUE
FT LAUDERDALE, FL 33309
Phone: 954-497-0100 Fax: 954-497-0190
FAA Repair Station No. UL2R217L

Item	Type	Work Ctr	Description of Work Performed	Oper Seq
5	R	FT5 FT5	WORK ACCOMPLISHED UNIT PASSES BENCHT TEST TO MFG. SPEC, AS PER ATA: 31-51-12. REV# 21 DATED NOV 01/03.	 50
6	R	FT5 FT5	FINAL INSPECTION	 60

Parts Usage List:

Primary P/N	Description	P/N Used	PO/Lot No	S/N	Qty.	UOM	Action Code	Fig. Item/Ref Number	Discrepancy
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This unit has been: INSPECTED

The aircraft and/or component identified was serviced and inspected in accordance with current Federal Aviation Administration regulations and was found airworthy for return to service, with respect to the work performed.

Technician Name: EDWARD SWANTESON

Employee Number: 8614

Date: 14-SEP-07

Final Inspector Name: PAULO MORONI

Employee Number: 8558

Date: 24-SEP-07

Final Inspector Signature: