

1. Approving competent Authority/
Country
DIRECTION GENERALE
DE L'AVIATION CIVILE
FRANCE

2.

AUTHORISED RELEASE CERTIFICATE EASA FORM 1

3. Form Tracking Number

F11111000600061286

4. Organisation Name and Address:



AIRBUS
AVIONICS AND SIMULATION PRODUCTS
316 route de Bayonne
31060 TOULOUSE CEDEX 9, FRANCE

5. Work Order /Contract /Invoice

164831

6. Item	7. Description	8. Part No.	9. Qty	10. Serial No.	11. Status / Work
001	COMPUTER, FLIGHT CONT ROL PRIMARY ASSY	LA2K01500AC0000 AMT : A	1	419	REPAIRED

12. Remarks
REFER TO TECHNICAL INTERVENTION REPORT NUMBER 000600061286 ATTACHED WORK PERFORMED ACCORDING CMM ATA NUMBER 279334 REVISION
NUMBER 012 ISSUE DATE DEC 01/2010. Part 145A.50 Release to service approval N° TCCA 897-35.

PRINTED FROM ELECTRONIC FILE

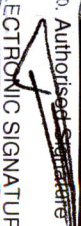

13a. Certifies that the items identified above were manufactured in conformity to:

14a. ☒ Part-145, A.50 Release to Service

☒ Other regulation specified in block 12

- ☐ approved design data and are in a condition for safe operation
☐ non-approved design data 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	13c. Approval / Authorisation Number	14b. Authorised Signature ELECTRONIC SIGNATURE ON FILE  	14c. Certificate/Approval Ref. No FR.145.115
13d. Name	13e. Date (dd mmm yyyy)	14d. Name VAYSSSE (TO39806)	14e. Date (dd mmm yyyy) 10-NOV-2011

USER/INSTALLER RESPONSIBILITIES :

This certificate does not automatically constitute authority to install the item(s).

Where the user/installer performs work 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 regulations by the user/installer before the aircraft may be flown.

TECHNICAL INTERVENTION REPORT / STATEMENT OF CONFORMITY

This document has been issued according to an approved computer generated signature procedure.

Description : COMPUTER, FLIGHT CONTROL PRIMARY ASSY

Product : A330/340

Part Number : LA2K01500AC0000

Amdt : A

Serial Number : 419

Operator : AJ WALTER AVIATION

Work Order : 164831

Reason of removal : UNKNOWN

Date of removal : 25-OCT-11

*Certified true copy
Copy Document only held by AJV.
Amount Received.....
Amount Supplied.....
Signed.....
Stamp Number AJW
Date.....*

Shop Findings

Confirmed failure : YES

Other failure : NO

Normal use : YES

Work description

Preliminary inspection level 2

Work performed level 2

Final inspection level 2

ARNAUTOU(TO24546)
ARNAUTOU(TO24546)
ARNAUTOU(TO24546)

Repair ☒ Modification ☐ Test ☒

Work performed according CMM ATA : 279334
Rev. N° : 012 , dated DEC 01/2010

Embodied Modification

P/N	S/N	Operation	Description	P/N	Qty	S/N Position
LA2K01000HW0100	221083	exchange by	WIRED, ASSY	LA2K01000HW0100	1,000	218108
LA5D028DC80W004	07-93-0686	exchange by	MODULE, SUPPLY	LA5D028DC80W004	1,000	38-91-0123 COM
LA5D028DC80W004	15-92-0382	exchange by	MODULE, SUPPLY	LA5D028DC80W006	1,000	10-2196 MON

Technical validation : ARNAUTOU
(TO24546)



Quality control : VAYSSE
(TO39806)

We hereby certify that subject to exceptions or concessions listed above, the mentioned component was tested and (or) repaired and (or) modified and (or) exchanged as described here above and is considered as ready for released to service according to the standards and regulations presently in force.