This certificate does not automatically constitute authority to install the item(s).  Where the user/installer performs work in accordance with regulations of an a that his/her airworthiness authority accepts items from the airworthiness authority accepts accepts and accepts accepts and accepts accepts and accepts accepts and accepts accepts accepts and accepts accepts accepts accepts and accepts accept	13d. Name	13b. Authorised Signature	non-approved design data specified in block 12	13a. Certifies that the items identified above were manufactured in conformity to approved design data and are in a condition for safe operation	12. Remarks Airworthiness Directive ref. FAA-2012-0. TECHNICAL INTERVENTION REPORT ISSUE DATE SEP 15/2010. PRINTED FROM ELECTRONIC FILE	001 COMPUTER,FLIGHT WARN ING ASSY	6. Item 7. Description	4. Organisation Name and Address:	1. Approving competent Authority/ Country DIRECTION GENERALE DE L'AVIATION CIVILE FRANCE
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 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 mainte by the user/installer before the aircraft may be flown.	13e. Date (dd mmm yyyy)	13c. Approval / Authorisation Number	a specified in block 12	ove were manufactured in conformity to:  d are in a condition for safe operation	12. Remarks Airworthiness Directive ref. FAA-2012-04-11 complied with. Airworthiness Directive ref. EU-2011-0001 complied with. REFER TO TECHNICAL INTERVENTION REPORT NUMBER 000600073891 ATTACHED WORK PERFORMED ACCORDING CMM ATA NUMBER 315344 REVISION NUMBER 008 ISSUE DATE SEP 15/2010.	RN 350E053021010 AMT : EFIK	8. Part No.	© AIRBUS	AUTHORISED RELEASE (EASA FORM
ity different than the airworthiness authority speck 1.	14d. Name VAYSSE ( TO39806 )	14b. Authorised Signature ELECTRONIC SIGNATURE ON	Certifies that unless otherwise sp was accomplished in accordance for release to service.	14a. X Part-145.A.50 Release to Service	0001 complied with. REFER TO MED ACCORDING CMM ATA NUMBER 3153	1 0E0009601	9. Oty 10. Serial No.	AIRBUS AVIONICS AND SIMULATION PRODUCTS 316 route de Bayonne 31060 TOULOUSE CEDEX 9, FRANCE	_EASE CERTIFICATE \ FORM 1
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.	14e. Date (dd mmm yyyy) 25-JUN-2013	14c. Certificate/Approval Ref. No RH FR.145.115	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.	se to Service Other regulation specified in block 12	SB 350E0-31-027	MODIFIED	o. 11. Status / Work	DUCTS 5. Work Order /Contract /Invoice 206966	3. Form Tracking Number F1306000600073891

EASA Form 1 - MF/145 Issue 2

1. Approving National Aviation 2. Authority/Country	<b>AUTHORISED RELEASE CERTIFICATE</b>	ELEASE CERTII	FICATE	3. Form Tracking Number	nber	
FAA / United States	FAA FORM 8130-3, AI	FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG	TAG	F1306000600073891	073891	
4. Organization Name and Address :	© AIRBUS	AIRBUS AVIONICS AND SIMULATION PRODUCTS 316 route de Bayonne 31060 TOULOUSE CEDEX 9, FRANCE (3)	ATION PRODUCTS DEX 9, FRANCE (3XAY938B)	5. Work Order / Contrat /Invoice Number : 20696	rat /Invoice 206966	
6. Item 7. Description:	8. Part Number:	9. Eligibility*:	10. Quantity 11.	11. Serial/Batch Number:	12. Status/Work:	
001 COMPUTER,FLIGHT WARN ING ASSY	350E053021010 AMT : EFIK	N/A	1 OEC	0E0009601	MODIFIED	
13. Remarks Airworthiness Directive ref. FAA-2012-04-11 or TECHNICAL INTERVENTION REPORT NUISSUE DATE SEP 15/2010.	13. Remarks Airworthiness Directive ref. FAA-2012-04-11 complied with. Airworthiness Directive ref. EU-2011-0001 complied with. REFER TO TECHNICAL INTERVENTION REPORT NUMBER 000600073891 ATTACHED WORK PERFORMED ACCORDING CMM ATA N ISSUE DATE SEP 15/2010.	001 complied with. REFER TO MED ACCORDING CMM ATA NUMBER 3153	UMBER 315344 REVISION NUMBER 008	3ER 008	SB 350E0-31-027	
THIS DOCUMENT HAS BEEN ISSUED AG	THIS DOCUMENT HAS BEEN ISSUED ACCORDING TO AN APPROVED COMPUTER GENERATED SIGNATURE PROCEDURE	ERATED SIGNATURE PROCEDURE.				
14. Certifies that the items identified above were manufactured in conformity to:	re manufactured in conformity to:	19. K 14 CFR 43.9 Return to Service	ım to Service	Other regulation specified in block 13	fied in block 13	
non-approved design data specified in block 13	cified in block 13	Certifies that unless otherwise was accomplished in accordar work, the items are approved it	lless otherwise specified in block 13 led in accordance with Title 14, code are approved for release to service.	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, part43 and in respect to that work the items are approved for release to service.	and in respect to that	
15. Authorized Signature:	16. Approval / Authorisation N°:	20. Authorized Bignamus	AS BH	21.Approval/ Certificate N° 3XA	3XAY938B	
17. Name (typed or printed)	18. Date (d/m/y):	22. Name (Typed or printed) VAYSSE ( TO39806 )	TO39806)	23. Date (d/m/y) 25	25-JUN-2013	
It is important to understand that the	USER/INSTALLER RESPONSIBILITY Is important to understand that the existence of the document alone does not automatically constitute authority to install the	USER/INSTALLER RESPONSIBILITIES: attically constitute authority to install the part/component/assembly.	nt∕assembly.			
Where the user/installer performs it is essential that the user/installe	Where the user/installer performs work in accordance with the national regulations of an Airworthiness Authority different from the Airworthiness Authority 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 specified in block 1.	Airworthiness Authority different from the Airworthine arts/components/assemblies from the Airworthine	thiness Authority spec	ified in block 1, in block 1.		
Statements 14 and 19 do not constitute installar user/installer before the aircraft may be flown	Statements 14 and 19 do not constitute installationcertification. 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.	enance records must contain an installation certific	cation issued in accord	lance with the nationalregulation	ons by the	

Z	16.批准人签名 Signature	Certifies th (were) man country and notified spa	14. 新产品 核声明 制造/检查; 专用要求。	THIS DOCUM	13. 备注 R Airworthiness TECHNICAL ISSUE DATE	001	6. #\$ Item	母谷	4. 0	C	1. 国家 Country
17. 批准人维名(打印始) Name (Printed)	***	at the Part(s) identified aborufactured/inspected in acculdor in the case of parts to be edial requirements of the im	品 New Parts 明上述产品除第 13 项的 6,并且该产品(出口产品)	MENT HAS BEEN ISSUED ACC	Remarks ss Directive ref. FAA-2012-04-11 o L INTERVENTION REPORT NUN E SEP 15/2010.	COMPUTER,FLIGHT WARN ING ASSY	7. 内容 Description		Organization	CHINA	
打印始) VAYSSE (TO39806)	Ag BH Date 25-JUN-2013	Certifies that the Part(s) identified above except as otherwise specified in block 13 was (were) manufactured/inspected in accordance with airworthiness regulations of the stated country and/or in the case of parts to be exported with the approved design data with the notified special requirements of the importing country.	4. 新产品 New Parts	THIS DOCUMENT HAS BEEN ISSUED ACCORDING TO AN APPROVED COMPUTER GENERATED SIGNATURE PROCEDURE	13. 备注 Remarks Airworthiness Directive ref. FAA-2012-04-11 complied with. Airworthiness Directive ref. EU-2011-0001 complied with. REFER TO TECHNICAL INTERVENTION REPORT NUMBER 000600073891 ATTACHED WORK PERFORMED ACCORDING CMM ATA ISSUE DATE SEP 15/2010.	350E053021010 AMT : EFIK	8. <b>件号</b> Part Number	MIRBOS		批准放行证书/适航批准标签 AUTHORIZED RELEASE CERTIFICATE/AIRV APPROVAL TAG	2. 中国民用航空总局CAAC 1 符合性 Confo
	19. 中國與凱恩姆授权 Issued by or on behalf of the CAAC	Certifies that the work specified above as otherwise specified in block 13 was carried out in accordance with airworthiness regulations of the stated country and the notified special requirements of the importing country end in respect to that work, the part(s) is (are) in condition for safe operation and considered ready for release to service. (over)	15. 使用过的产品 兹声明上述产 国通知的特殊要求	SIGNATURE PROCEDURE.		A320/318/319/321	9. <b>這開性</b> Eligibility*	AIRBUS AVIONICS AND SIMULATION PRODU 316, route de Bayonne 31060 TOULOUSE Cedex 9, FRANCE		适航批准标签 RTIFICATE/AIRWORTHINESS VAL TAG	符合性 Conformity   温航性 Airworthiness
	of the CAAC	ecified above iness regulation rting country on and consid	Used Parts 品除第13 I 选行了工作。		NUMBER 315344 REVISION NUMBER 008	_	10. <b>教政</b> Qty	SIMULATION PRODUCTS yonne SE Cedex 9, FRANCE		THINES	iness
		as otherwise ons of the sta end in respec ered ready fo	页的其它规 ,该产品处于		NUMBER 008	0E0009601	11. 系列号/批号 Serial/Bat		CA.	<b>V</b> 1	(4)
	F03300170	specified in block ted country and the to that work, the or release to service	定外,已按照上: F安全可用状态				. 系列号/批号 Serial/Batch Number	Work Order/0	5. 工作单/合同单/货单	F130	3. 证书编号 Cer
		k 13 was carried out in he notified special he part(s) is (are) in ce. (over)	使用过的产品 Used Parts ————————————————————————————————————		SB 350E0-31-027	REPAIRED MODIFIED INSPECTED / TESTED	12. 产品状态 Status/Work	Work Order/Contract/Invoice 206966	1/货单	F1306000600073891	Certificate Ref. No.

TOULOUSE / FRANCE Avionics and Simulation Products AIRBUS



DATE: 25-JUN-13 198570003 : JdN sivA

## TECHNICAL INTERVENTION REPORT / STATEMENT OF CONFORMITY

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

Product: A320/318/319/321 Description: COMPUTER, FLIGHT WARNING ASSY

Serial Number: 0E0009601 Amdt: EFIK Part Number: 350E053021010

Work Order: 206966 Operator: AJ WALTER AVIATION

Reason of removal: REPAIR AND MODIFY TO 350E053021010 (VSB 350E0-31-027)

Date of removal: 18-JUN-13

Confirmed failure: YES

Preliminary inspection level 2 Work description

sgnibni 4 qode

Final inspection level 2 Work performed level 2

Other failure: NO

SB 350E0-31-027 Embodied Modification

Dated 17.12.2007 Rev. No: 02

CAZENEUVE(ST33339)

CAZENEUVE(ST33339)

CAZENEUVE(ST33339)

000846295	000,1	LA1E00500HW010A	WIRED, ASSY	ехсияиде ру	39299070000	A010WH0030031AJ
N/S nothizof	δiv	N/d	Description	Operation	N/S	N/d

( 3089EOT ) Quality control: VAYSSE

Rev. No: 008, dated SEP 15/2010

Repair

Normal use: YES

Work performed according CMM ATA: 315344

Modification X





We hereby certify that subject to exceptions or concessions listed above, the mentionned component was tested and (or) repaired and (or) modified and (or) exchanged as

(8EEEETZ) Technical validation: CAZENEUVE