

1001528950

1. Approving Competent Authority / Country
ENTE NAZIONALE PER L'AVIAZIONE CIVILE (ENAC) / ITALIA2 AUTHORIZED RELEASE CERTIFICATE
EASA FORM 13. Form Tracking Number
RM/02631/SP/20204. Organisation Name and Address
LEONARDO S.p.A. - Electronics
Piazza Monte Grappa 4 - 00195 - Roma - Italy5. Work Order/Contract/Invoice
4500340027/80078304

6. Item

7. Description

8. Part No.

9. Qty

10. Serial No.

11. Status/Work

40 Lower Central ICP

727-7309-11

1

S18188859

NEW

12. Remarks

Stabilimento di Montevarchi (Montevarchi site) - Via della Lama 13 - Località Levanella Becorpi - 52025 Montevarchi (AR) - Italy

P/N LEONARDO S.P.A. - ELECTRONICS: 727-7309/11.02

P/N AIRBUS: 727-7309-11 AMDT A

CMS: 6V03166100

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

13c. Approval / Authorisation Number
IT 21G.002513d. Name
Luca Lapi13e. Date (dd mmm yyyy)
26 Feb 2020

USER/INSTALLER RESPONSABILITIES

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.

SATAIRCertified True Copy
29-02-2020

Signature:

Date:

SITO: MONTEVARCHI ITALY M.F.R. A4582
LISTA DI CONFIGURAZIONE - CONFIGURATION SUMMARY N° 11968953 Rev. 00

CLIENTE / CUSTOMER

CONTRATTO / CONTRACT

DESCRIZIONE / DESCRIPTION

LOWER CTR ICP A350 C7

PART NUMBER

727-7309/11

S/N

S18188859

REV

02

COMPOSTO DA / COMPOSED OF

DESCRIZIONE / DESCRIPTION

LOWER CTR ASSY PCB DISCRETE 2

DC/DC CONVERTER CUSTOM TFE 5VDC/18VDC

DC/DC CONVERTER CUSTOM TFE 5VDC/18VDC

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DC/DC CONVERTER CUSTOM TFE 5VDC/18VDC



1001528950

Shop Order Number 1196185

EMANUELE PAOLONI

29.06.2018

DATA CONFIGURAZIONE

CONFIGURATORE

37468/18

TEST REPORT NUMBER

DEFECT REPORT NUMBER

NUMERO DEFECT REPORT

N. RAPPORTO DI COLLAUDO

ASSY FLEX PNL ANN A350

L CTR ASSY PCB BACKLIGHT

LOWER CTR PANEL

OLR TOG 2P 2S 0-0 LDG A350

OLR TOG 2P 2S 0-0 A350

OLR TOG 2P 2S 0-0 A350

OLR ENC "TRGT" A350

OLR ENC "TRGT" A350

OLR TOG 8P 2S 0-0-0

OLR TOG 8P 2S 0-0-0

OLR TOG 4P 2S 0-0-0

OLR TOG 4P 2S 0-0-0

OLR TOG 4P 2S 0-0-0

OLR TOG 4P 2S 0-0-0

OLR TOG 4P 2S 0-0-0

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SATAIR
Certified True Copy
Date: 29-02-2020
Signature: *[Signature]*



SATAIR
Certified True Copy
Date: 29-02-2020
Signature: *[Signature]*

NOTE

DESCRIZIONE / DESCRIPTION			
LOWER CTR ICP A350 C7			
PART NUMBER		727-7309/11	
S/N		S18188859	
REV	02	N.U.C.	

COMPOSTO DA / COMPOSED OF

SITO: MONTEVARCHI ITALY	
M.F.R.: A4582	
CLIENTE / CUSTOMER	
CONTRATTO / CONTRACT	
LISTA DI CONFIGURAZIONE - CONFIGURATION SUMMARY N° 11968953 Rev. 00	

TEST REPORT

Descr.	LOWER CTR ICP A350 C7			Test Report N°		37468/18
Sirio Panel P/N	727-7309/11	Issue 02	Serial Number	da / from	a / to	
Customer P/N	6V03166100		S18188859			
ATP Code	727-7309/11 NE	Issue 01	Date	21/09/2016		
ATR Code	727-7309/11 TR	Issue 02	Date	10/01/2018		
			Specified			

Para	Test Description	Specified Values	Measured Values	Pass/Fail
4.1	Physical Inspection			
4.1.1	Identification			
4.1.1	Outline Drawing Issue (727-7309/11 HE)	PASS/FAIL	PASS	PASS
4.1.2	Visual Inspection	PASS/FAIL	PASS	PASS
4.1.3	Safety Guards Verification	PASS/FAIL	PASS	PASS
4.1.4	Shape Verification - Upper Deep	79.75±80.25 mm	79.87	PASS
4.1.4	Shape Verification - Lower Deep	52.75±53.25 mm	53.1	PASS
4.1.4	Shape Verification - Upper Height	134.15±134.65 mm	134.5	PASS
4.1.5	Shape Verification - Lower Height	85.75±86.25 mm	86.2	PASS
4.1.6	Weight Verification	< 3000 g	2939.5	PASS
4.2	Amendment Label Check	PASS/FAIL	PASS	PASS
4.2.1	Electric Test			
4.2.1	Bonding Test - Resistance ICP cover - Bonding Surface	< 20 mOhm	0.06	PASS

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Approvazione	Ente Ispettore	QAR Signature	Collaudatore	Inspector	emanuele palai
Data del collaudo	Inspection Date	09/07/2018	Esito / Test Result	POSITIVE	
Visto Qualità	Quality Signature	Valentina Peruzzi	Data / Date	26/02/2020	
Authorized By	MRB / WR No	Delivery	Authorization	YES	



SATAIR
Certified True Copy
Date: 29-02-2020
Signature: [Signature]

TEST REPORT

Descr.	LOWER CTR ICP A350 C7	Issue 02	Serial Number	51818859	a / to	Date	21/09/2016
Sito Panel P/N	727-7309/11	Issue 01	Customer P/N	6V03166100		Date	10/01/2018
ATP Code	727-7309/11 NE	Issue 02	ATP Code	727-7309/11 TR			

Para	Test Description	Specified Values	Measured Values	Pass/Fail
4.2.1	Bonding Test - Resistance ICP cover - Chassis Pin	< 20 mohm	2.82	PASS
4.2.1	Bonding Test - Resistance ICP cover - Connector Shell	< 20 mohm	1.01	PASS
4.2.1	Bonding Test - Resistance ICP cover - CAN Connector Shell	< 5 mohm	0.14	PASS
4.2.2	Insulation Resistance			
4.2.2.1	Test 1 - Resistance chassis - all signals			
4.2.2.2	Test 2 - Resistance Plug1 - Plug2	> 10 Mohm	100	PASS
4.2.2.2	Test 2 - Resistance Plug1 - Plug3	> 10 Mohm	100	PASS
4.2.2.2	Test 2 - Resistance Plug1 - Plug4	> 10 Mohm	100	PASS
4.2.2.2	Test 2 - Resistance Plug2 - Plug3	> 10 Mohm	100	PASS
4.2.2.2	Test 2 - Resistance Plug2 - Plug4	> 10 Mohm	100	PASS
4.2.2.2	Test 2 - Resistance Plug3 - Plug4	> 10 Mohm	100	PASS
4.2.3	Lightning Protection Devices Test			
4.3	Functional Test			
Approvazione	Ente Ispettore	Collaudatore	Inspector	emanele palai
QAR Signature				
Data del collaudo	Inspection Date	09/07/2018	Esito / Test Result	POSITIVE
Visto Qualità	Quality Signature	Valentina Peruzzi	Data / Date	26/02/2020
Authorization	Delivery	MRB / WR No	Authorized By	
PASS				

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Certifi
Date: 29-01-2018
Signature:

TEST REPORT

Pagina 3 / 5

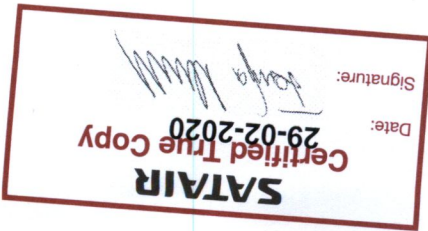
Descr.	LOWER CTR ICP A350 C7		Test Report N°	37468/18
Sirio Panel P/N	727-7309/11	Customer P/N	6V03166100	
ATP Code	727-7309/11 NE	Serial Number	518188859	
ATP Code	727-7309/11 TR	Date	21/09/2016	
Para	Issue 01	Date	10/01/2018	
Test Description	Specified Values	Measured Values	Pass/Fail	
4.4				
Optical Performances				
4.4.1				
FFP Visual Inspection				
			PASS/FAIL	PASS
				PASS

Approvazione Ente Ispettore QAR Signature	Collaudatore Inspector emanuele palai	Data del collaudo Inspection Date 09/07/2018	Esito / Test Result POSITIVE	Visto Qualità Quality Signature Valentina Peruzzi	Data / Date 26/02/2020	Authorized By MRB / WR No Delivery Authorization YES
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TEST REPORT

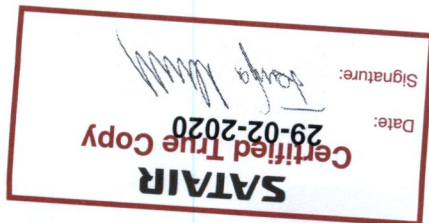
Descr.	LOWER CTR ICP A350 C7	Test Report N°	37468/18
Sirio Panel P/N	727-7309/11	Serial Number	518188859
Customer P/N	6V03166100	da /-from	
ATP Code	727-7309/11 NE	a /to	
ATR Code	727-7309/11 TR	Issue	01
		Issue	02
		Date	21/09/2016
		Date	10/01/2018

Note
Record the complete code of the Outline Drawing: 727-7309/11 HE_02

Code FTE (banco automatico) 728-0451/01
S/N del banco utilizado:01

Approvazione Ente Ispettore QAR Signature	Collaudatore Inspector emanuele palai	Data del collaudo Inspection Date 09/07/2018	Esito / Test Result POSITIVE	Visto Qualità Quality Signature Valentina Peruzzi	Data / Date 26/02/2020	Authorized By MRB / WR No Delivery Authorization YES
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TEST REPORT

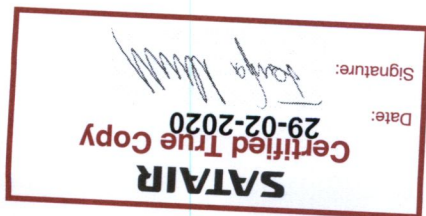
Descr.		Test Report N°	
LOWER CTR ICP A350 C7		37468/18	
Sirto Panel P/N	727-7309/11	Issue 02	Serial Number
Customer P/N	6V03166100		S18188859
			a / to
ATP Code	727-7309/11 NE	Issue 01	Date 21/09/2016
ATR Code	727-7309/11 TR	Issue 02	Date 10/01/2018
Inventory No			
Descr. / Model	Serial Number	Manufacturer	
SP061000	192-664		
TRUSCHINO DIGITALE MOD.HDM-60A Linea L902A			
SP080032	14086002	TRU-1/50	
BILANCIA DIGITALE MOD.TK6000 Linea L901C-D-H			
SP0M1006	MY41101061	SCA	
MILLIOHMETRO MOD: HP4338B			
SP0M1009	MY55060006	MIL	
INSULATION MULTIMETER MOD. U1461A			
		F-GEN	
		30/11/2018	

Approvazione Ente Ispettore QAR Signature	Collaudatore Ispettor emanele palai	Data del collaudo Inspection Date 09/07/2018 Esito / Test Result POSITIVE	Visto Qualità Quality Signature Valentina Peruzzi Data / Date 26/02/2020	Authorized By MRB / WR No Delivery YES
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DOCUMENTO DI TRASPORTO MERCI (Art. 1 comma 3 del D.P.R. 14 Agosto 1996 n. 472 e art. 21 comma 4 del D.P.R. 663/1972 e succ. mod.)



DA/FROM: LOB COMMERCIAL ELECTRONICS
Località Levanella Becorpi
Via della Lama, 13
52025 Montevarchi (AR)

DDT / PACKING LIST NR
80078304

DEL/OF
26.02.2020

Fatturare a

Leonardo S.p.A.

Sede legale: Piazza Monte Grappa, 4 - 00195 Roma Cap. Soc. Euro

2.543.861.738,00 i.v.

Iscrizione Reg. Imp. c/o CCIAA di Roma - Codice Fiscale

00401990585 - Partita Iva: P.I.: IT 00881841001

CLIENTE DESTINATARIO / CUSTOMER DESIGNEE

SATAIR A/S
AMAGER LANDEVEJ, 147 A
DK-2770 KASTRUP

Destinatario Mercat/Shipping Address

SATAIR A/S
AMAGER LANDEVEJ, 147 A
DK-2270 KASTRUP DENMARK

2. Causele Spedizione/Scope of Shipment
3. C/T VENDITA

Pos Item

Part Number Client/Customer

40

727-7309/11
727-7309-11Descrizione/Description
Serial number/Collaudato

LOWER CTR ICP A350 C7
(S18188859)
EASA FORM 1

Um

PZ

Qty/Qty

1

Vs Ord./Your Order Pos/Item
Del/Dated Ns. ord./Our order

4500340027 40
27.12.2019 34874

Rit. Vs. Doc./Ref. Your Doc.
Del/Dated

Pag. 1 / 1

1 coll./Number of cases

Peso lordo/Gross w.

Peso netto/Net w.

2,700

Aspetto esteriore dei beni - external appearance of goods

scatola

Volume

Dimensioni/Dimensions
60*40*30 cm

Vettore/Carrier

0kg DHL Express Express 0 - 1Worldwide

Account no 960830718, 10 - 100kg DHL Express Economy 961867442

Incoterms

EXW SHIPPING ADDRESS

2° vettore

indirizzo

data ora ritiro

firma

Trasporto a mezzo/Transport arranged by
☐ mittente ☐ destinatario ☐ vettore ☐ mittente fino al vett.

Firma Conducente/Driver Sign.

Data Partenza/Dept Time Ora/Time

Firma Destinataria/Consignee Sign.

Dest.: 800179

Consegna/ASN: 80078304

SATAIR
Certified True Copy
29-02-2020

Signature:

Date:



SERVICEABLE TAG

Identification	Description	ICP-INTEGRATED CONTROL PANEL LOWER CE									
	MPN	727-7309-11									
	MSN	S18188859									
	Batch No	16345736				G.R. Batch No	16345736				
	Quantity	1 EA				Category	ROT				
	Order No	12834486				Order Type	PO				
	Work Order					Condition	NEW				
Removed From	Customer	TTAS			LOC				A/C		
	NHA MPN				NHA SN				Pos.		
	Rem. Date				SCR Tracking No	-					
	Total flight	Hours	0		Cycles	0		Days	0		
	Rem. flight	Hours			Cycles			Days			
Document Reference	Doc Type	-				ATA Chapter	-				
	Rev. No	-				Rev.Date	-				
	Incorporated AD/SB/Customer EO										
Life Status	Exp. Date	-				Bin.	RECEIVING				
	Shelf Life Exp. Date	-				Kardex	BIN NO				
Remarks/Defect No	-										
I confirm that this part is serviceable i.a.w. approved, applicable and current maintenance documentation.											
Issued By	HASAN DEMIRKIRAN				Signed & Stamped				Date	06/03/2020	
	Form No.: MPM 1.16C/02 R07										