Approving Civil Aviation Authority / Country:	2 AUTHORIZED RELEASE CERTIFICATE	RELEASE CERT	TIFICATE	3. Form Tracking Number:
FAA / UNITED STATES	FAA FORM 8130-3, AIF	FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG	LTAG	WO-00146072
4. Organization Name and Address:				5. Work Order/Contract/Invoice Number:
ne Controls, LLC 501	Continental Blvd. EL Se	Segundo, CA 90245 (GR3R537L)	172253
b. Item: 7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	er: 11. Status / Work:
1—————————————————————————————————————	2231500-14	П	295	Repaired
KS: carried out in accord g carried out in accord	ROLS SCOTLAN Rev. 15 R	PO Number: R29183 ev. Date Dec / 01 /	9 2007 See Maintenanc	See Maintenance Release Form # WO-00146072 for renair
Information. "Old Name, Teledyne Controls" "Teledyne Controls" "Teledyne Controls Repair Station certifies that the work specified in Blocks 11 and 12 was performed in accordance with E the aircraft component is considered ready for release to service under EASA approval certificate number EASA.145.4617"	at the work specified in Blocks 11 and release to service under EASA appr	d 12 was performed in acco	rdance with EASA Part SA.145.4617"	3
Approved design data and are in a condition for safe operation. Non-approved design data specified in block 12.	ondition for safe operation. in block 12.	14a. \times 14 CFR 43 Certifies that unles Block 11 and desc Title 14, Code of F items are approve	∑14 CFR 43.9 Return to Service Certifies that unless otherwise specified in Block 11 and described in Block 12 was a Title 14, Code of Federal Regulations, paitems are approved for return to service.	⊠14 CFR 43.9 Return to Service ⊠Other regulations 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 Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.
13b. Authorized Signature: 13c	13c. Approval / Authorization No.:	14b. Authorized/Signature:	ملكم	14c. Approval/Certification No.:
13d. Name (Typed or Printed):	13e. Date (dd/mmm/yyyy):		PUCKDEE	14e. Date (dd/mmm/yyyy): 11/0ct/2016
is important to understand that the existence	User / Inst	User / Installer Responsibilities		
Where the user/installer performs work in accordance with the national regulations of an airworthiness authority to install the aircraft engine/propeller/article. 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 aircraft engines(s)/propeller(s)/article(s) article(s) ar	e of this document alone does not aut ordance with the national regulations t the user/installer ensures that his/he specified in Block 1.	tomatically constitute autho of an airworthiness authori er airworthiness authority ac	rity to install the aircrafi ty different than the ain xepts aircraft engines(ift engine/propeller/article. rworthiness authority of the s(s)/propeller(s)/article(s)
Statements in blocks 13a and 14a do not constitute installation certification. In all cases, the aircraft maintenance records must contain an installation certification ssued in accordance with the national regulations by the user/installer before the aircraft may be flown.	stitute installation certification. In all callons by the user/installer before the a	ases, the aircraft maintenar aircraft may be flown.	nce records must conta	ain an installation certification



MAINTENANCE RELEASE FORM

TELEDYNE CONTROLS, LLC 501 CONTINENTAL BLVD EL SEGUNDO, CA. 90245 Tel (310)765-3600 Fax (310)765-3120

FAA CERTIFIED REPAIR STATION #GR3R537L

DATE RECEIVED:

10/3/2016

							12:00:00 AM		
CUST	OMER NAME:		WOI	RK AUTHORIZATION N	UMBER:	CUST	OMER PO NUMBER:		
	DYNE CONTE	ROLS		291839					
UNIT	TYPE		PAR	T NUMBER		SERIA	AL NUMBER		
ACAF	RS		223	31500-14		295			
CUST	OMER REJECT BER	ION	QUA	NTITY RECEIVED		RESPONSIBILITY			
			1			Cust	omer		
	THIS UNIT WA	S:		INSPECTED	⊠ RE	PAIRED	MODIF	IED	
BAD INST REPI	A2 BOARD. ALLED SRAM ACED U50 S carried out in ac	1S (U42 SOFTWAR: cordance w	, 43, 4 E P/N vith: CM ev.: 15	6-49) ON 8/2015 707452 AND U7 M 23-20-36	3 SOFTW	ARE 1	c/01/2007) FOUND	
Fi	nal Tested in ac	cordance v Comme		P2231500-ALL			Rev: R1		
		Parts Renlacement							
Item	Part number	Circuit ID	Qty.	Description	Defect Code	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAME	Defect Description	Location	
1.	707452	U50	1	PAL SET DOCUMEN	T 170	2	Software error	A2BD	
2.	707453	U73	1	PAL SET DOCUMEN	T 170	2	Software error	A2BD	
Date:	Oct/11/201	6		Certified	Repairmar	:	angchai Honger	decel	



A Teledyne Technologies Company

MAINTENANCE HISTORY

9-13 NAPIER ROAD WARDPARK NORTH INDUSTRIAL ESTATE **CUMBERNAULD G68 OEF** SCOTLAND

Tel +44 (0) 1236 458 555 Fax +44 (0) 1236 722 616

REFERENCE NUMBER DATE VAT REG NO GB742 9076 20 TCMH 26406 14/10/16 CUSTOMER PO NUMBER WORK AUTHORISATION NUMBER R291839 PWS16001 SERIAL NUMBER PART NUMBER 295 2231500-14

Action(s) Taken:

AJ WALTER AVIATION LTD

REPAIRED

Customer's Reason for Return REMOVE MII-ACARS AS SERVICEABLE

Reason for Return Verified

YES

CUSTOMER NAME

UNIT TYPE

ACARS

T.C. Findings REF MRF: WO-00140072

Work carried out in accordance with: N/A

Manual Rev. N/A

Rev. Date 01/01/00

Final Test in accordance with Test Procedure

N/A

Rev.

Parts Replacement:

OCATION	CCT REF	QTY	PART NUMBER	DESCRIPTION	REASON/ACTION
					1

Technician

LA

Inspector

T20

Company Registration: 3863642 TCSF029 REV D 11/03/2003