	Authority/Country: FAA/UNITED STATES Organization Name and Address: AUTHORIZED RELEATION FAA FORM 8130-3, AIRWORTH		RIZED RELEASE CENTER 130-3, AIRWORTHINESS APPROV	E CERTIFICATE S APPROVAL TAG 3. Form Tracking Number: 081TFF		TFP
. Organization N					Work Order/Contract/Inv	oles Number
	506 Charl	craft Propellotte Road, A	ler Works, Inc. uburndale, FL 3382	3		TFP
3. Item:	7. Description:		8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:
1	Aircraft 12. Remarks:	Propeller	HC-E2YR-2RBSF F8465-7R	1	BP7473	Overhauled
AD Com No AD's apply t	to this propeller at this t					
L3a. Certifies the	items identified above wen		RETURN TO SERVICE WITH RES	FR 43.9 Return to Service		pecified in Block 12
	ed design data and are in a		Certifies that	was accomplished in ac	fied in Block 12, the work identi	f Federal Regulations, par
Approx	proved design data specifi	ed in Block 12	and in respe	ot to that work, the items	s are approved for return to serv	nce.
				/ / .		
Non-ap		13c. Approval Author		zed Signature:	1/4	Approval/Certificate No: 4TZR125D
Non-ap	Signature:	13c. Approval Author		Typed (Printed): Adam Fla	_ }/~ (14e.	
	Signature:			Typed (Printed): Adam Fla	_ }/~ (14e.	4TZR125D Noate (m/d/y):

FAA Form 8130-3 (02-14)

FAA/U	3. Form Tracking Number: 18919D09BE5E447083				
FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG 4. Organization Name and Address: Ameritech Industries dba American Propeller Service 20208 Charlanne Drive Redding, CA 96002 USA 6. Item: 7. Description:					5. Work Order/Contract/Invoice Number: 27501-03-2023
. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:
	Hartzell propeller	Prop: Hartzell propeller Hub: HC-E2YR-2RBSF Blade: F8465-7R	1	Blade: F47907, E50124 Hub: BP9864B	OVERHAULED
2. Remar	ks:				
	Annroyed design date and	bove were manufactured in conformity to:	Certifies that	t unless otherwise specified in block	ther regulation specified in Block 12 (12, the work identified in Block 11
	Non-approved design data	are in condition for safe operation. specified in Block 12.	Certifies that	t unless otherwise specified in block d in Block 12 was accomplished in alations, part 43 and in respect to the vice.	12, the work identified in Block 11
		are in condition for safe operation.	Certifies that and describe Federal Regu return to ser	t unless otherwise specified in block d in Block 12 was accomplished in alations, part 43 and in respect to the vice.	12, the work identified in Block 11 accordance with Title 14, Code of hat work, the items are approved for 14c. Approval/Certificate NO3R717L
13b. Auth	Non-approved design data	are in condition for safe operation. specified in Block 12.	Certifies that and describe Federal Regu return to ser	t unless otherwise specified in block d in Block 12 was accomplished in alations, part 43 and in respect to twice.	k 12, the work identified in Block 11 accordance with Title 14, Code of hat work, the items are approved for 14c. Approval/Certificate
13b. Auth	Non-approved design data orized Signature: e (Typed or Printed):	are in condition for safe operation. specified in Block 12. 13c. Approval/Authorization No.: 13e. Date (dd/mmm/yyyy):	Certifies that and describe Federal Regular Teturn to service 14b. Authorized S. S. A. M. 14d. Name (Typed Todd Marinkovich Color Responsibility Color Responsibility Certifies 1 and 1 an	t unless otherwise specified in block d in Block 12 was accomplished in ulations, part 43 and in respect to the vice. ignature:	12, the work identified in Block 11 accordance with Title 14, Code of hat work, the items are approved for 14c. Approval/Certificate NO3R717L 14e. Date (dd/mmm/yyyy): 04 may 2023

Approving National Aviation Authority/Country: FAA/United States	2. AUTHORIZED RE	LEASE CER	TIFICATE	3. Form Tracking 7	
Talumn	h Instruments - Austin Rock West Drive, Suite 105, Round Rock, Tx 78	866/532-2844 or 9691 512/218-1212(Fa	512/218-1900		ntract/Invoice Number
6. Item: 7. Description:	8. Part Number:	9. Eligibility:*		.Serial/Batch Number: C0756	12. Status/Work: REPAIRED
1 ALTIMETER, 20K 3 PTR	s 5934P-A56	N/A	1	C0756	KEITHUSE
is considered re Limited life parts must be ac Limited life parts must be ac Approved design data	specified in Blocks 12/13 was carried out in eady for release to service under EASA Part ccompanied by maintenance history above were manufactured in conforming and are in a condition for safe operations.	ity to: 19. X 14 CFR Certifies that and describes Federal Regu	43.9 Return to Servi unless otherwise specif in Block 13 was accor- lations, part 43 and in	e since new.	tion specified in Block 1 identified in Block 12 ith Title 14, Code of
Non-approved design	data specified in block 13.				
	data specified in Block 13. 16. Approval Authorization No:	20. Author	ized Signature		oval/Certificate No.:
5. Authorized Signature:		20. Author		J7DI 23. Date (1	oval/Certificate No.: R707N
5. Authorized Signature: 7. Name (Typed or Printed)	16. Approval Authorization No: 18. Date (m/d/y):	20. Author 22. Name STEVE	ized Signature (Typed or Printed) N.E. HAY	J7DI 23. Date (i Dec 1	oval/Certificate No.: R707N m/d/y):

A	Approving National Aviation Authority/Country: FAA/United States 2. AUTHORIZED RELEASE CERTIFICATI FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: 76847			
4. Orga Name	nization Triumph and Address: 5352 N.W. 2	Instruments - Ft. Lauderdale Terrace, Ft. Lauderdale, Fl 33309		800/422-4559 or 954/493-8960(Fa FAA Repair Stat			ntract/Invoice Number 2 / PH08-7922
6. Item:	7. Description:	8. Part Number:	9.	Eligibility:*	10.Quantity: 11	.Serial/Batch Number:	12. Status/Work:
1	ATC TRANSPONDER	066-1062-00		N/A	1	70888	REPAIRED
	is considered rested life parts must be accertifies the items identified Approved design data	pecified in Blocks 12/13 was carried out in a dy for release to service under EASA Part companied by maintenance history above were manufactured in conformit and are in a condition for safe operation data specified in Block 13.	145 App ry incl y to:	uding total tim 19. X 14 CFR 4 Certifies that u and described Federal Regula	e/total cycles/time 43.9 Return to Service nless otherwise specifice in Block 13 was accomp tions, part 43 and in re	since new.	on specified in Block 13 entified in Block 12 Title 14, Code of
15 1		16. Approval Authorization No:	*	20. Authoriz		/ 21. Approva	l/Certificate No.:
1	uthorized Signature: ame (Typed or Printed)	18. Date (m/d/y):	1	22. Name (7	Cyped or Printed)		23M /y):
		User/	Installe	er Responsibilitie	,		
Where the specified of the country Statemen	ne user/installer performs work in Block 1, it is essential that the intry specified in Block 1.	tence of this document alone does not automatic a accordance with the national regulations of an user/installer ensures that his/her airworthines stitute installation certification. In all cases, air by the user/installer before the aircraft may be	airwort s author craft ma	hiness authority diffe ity accespts parts/con	rent than the airworthine aponents/assemblies from	ss authority of the country the airworthiness authority	

Approving National Aviation Authority/Country: FAA/UNITED STATES	AUTHORIZED RE FAA Form 8130-3,AIRW	LEASE CERTIFICORTHINESS APPROVAL TO	CATE	AUGY-01158
Organization Name and Addr FAA CRS #CM2R747K		S CENTRAL, INC.		5. Work Order/Contract/Invoice Number: Same #3
6. Item: 7. Description:	8. Part Number: 9.			No.: 12. Status/Work:
13. Remarks: Reference attached service s	hop report for work performed.	gri bastian adi ni e assati		motes@mones.com
	we were manufactured in conformity re in condition for safe operation. pecified in Block 13.	Certifies that unless othe Block 12 and described in	rwise specified in B n Block 13 was acc	r regulation specified in Block 13 Block 13, the work identified in complished in accordance with 43 and in respect to that work,
5. Authorized Signature:	16. Approval/Authorization N	lo.: 20. Authorized Signatur	re:	21.Approval/Certificate No.
7. Name (Typed or Printed):	18. Date:	2. Name (Typed or H	inted).	23. Date (m/d/y): 6-2-2004
	User/Installe	er Responsibilities	,	10 11 11 11
Where the user/installer performs we of the country specified in Block 1, it airworthiness authority of the country Statements in Blocks 14 and 19 do not be seen to	existence of this document alone do ork in accordance with the national re- is essential that the user/installer en- y specified in Block 1. not constitute installation certification. th the national regulations by the use	egulations of an airworthiness au sures that his/her airworthiness	accepts parts/com	an the airworthiness authority ponents/assemblies from the
¬ 8130-3 (6-01)		eligibility with applicable technical		NSN: 0052-00-012-90

Approving National Aviation Authority/Country: FAA/UNITED STATES	2. AUTHORIZED RE FAA Form 8130-3,AIRW					n Tracking Number: 4 ~ 01158
 Organization Name and A FAA CRS #CM2R747K 	Address: AUTOPILOT HANGAR 23, TULSA INT'L A			74115	5. Work Number	COrder/Contract/Invoice
6, Item: 7. Description:	8. Part Number: 9		10. Quantity:		toh No.:	12. Status/Worke
1 Roll Serva	1 C 363-1-184R	_	1EA-	6804	02	Overhaules
13. Remarks:	at close the my vincitically considered	oli meraisos				
	d above were manufactured in conformity and are in condition for safe operation.	to: 19.X14 Cl	that unless other	Service Otl	Block 13,	tion specified in Block 13 the work identified in ed in accordance with
☐ Non-approved design d	ata specified in Block 13.	Title 14,	Code of Federal s are approved to	Regulations, par	rt 43 and ir	n respect to that work,
	40 0 10 10 10 10 10 10	No.: 20. Autho	orized Signature):	21.A	pproval/Certificate No
15. Authorized Signature:	16. Approval/Authorization N	1 1	ald X. To	llesor	Z	CM2R747K
15. Authorized Signature:17. Name (Typed or Printed)): 18. Date:	Dona 22. Name	e (Typed or Prin	nted):	23.	Date (m/d/y):
17. Name (Typed or Printed): 18. Date: User/Instal	22. Name Dona ler Responsi	e (Typed or Prin	ited):	n &	Date (m/d/y):
It is important to understand to the country specified in Blo airworthiness authority of the): 18. Date: User/Instal hat the existence of this document alone d	22. Name 22. Name Ponal ler Responsitions of an automatic egulations of egulation	cally constitute au ainworthiness auter airworthiness a	inted): Ileso Athority to install nority different to cepts parts/content records must	the part/c	Date (m/d/y): -8-04 component/assembly. nworthiness authority assemblies from the

Approving National Aviation Authority/Country: FAA/UNITED STATES	2. AUTHORIZED R FAA Form 8130-3,AII					m Tracking Number:
Organization Name and A FAA CRS #CM2R747K	ddress: AUTOPIL (HANGAR 23, TULSA INT'L	OTS CENTRA	L, INC.	74115		k Order/Contract/Invoice
6. Item: 7. Description:	8. Part Number:	9. Eligibility: *		11. Serial/Bat	ch No	12. Status/Work:
1 Trim Senso	1 1 (363-188	leaving the lates	I FA.	2134	V	Robinst T
13. Remarks:	e shop report for work performed		alatta sensual	or and local laws	d metro	120011
	above were manufactured in conform d are in condition for safe operation. a specified in Block 13.	Certifies Block 12 Title 14, the items	that unless other and described in	wise specified in Block 13 was ac Regulations, part r return to service	Block 13 ccomplish t 43 and i e.	tion specified in Block 13, the work identified in led in accordance with in respect to that work,
or visitorized origination.	16. Approvat Admonization	_	ald I.		250000	CM2R747K
7. Name (Typed or Printed):	18. Date:	District of the last	(Typed or Prinal Ald L + To		23.	Date (m/d/y): '-8-04
	User/Inst	aller Responsib	ilities			
Where the user/installer perform of the country specified in Block airworthiness authority of the co Statements in Blocks 14 and 19	t the existence of this document alone is work in accordance with the nationa 1, it is essential that the user/installer untry specified in Block 1. do not constitute installation certificati e with the national regulations by the	al regulations of an a ensures that his/he	irworthiness auth	nority different the	an the air	rworthiness authority fassemblies from the
8130-3 (6-01)	*Installer must cross-ched	ck eligibility with app	licable technical	data.	NS	SN: 0052-00-012-9005

Approving National Aviation Authority/Country: FAA/UNITED STATES	AUTHORIZED RELE		Commence of the commence of th	3. Form Tracking Number:
Organization Name and Add FAA CRS #CM2R747K	ress: AUTOPILOTS O	THE REAL PROPERTY OF THE PROPE	74115	5. Work Order/Contract/Invoice Number: Same #3
6. Item: 7. Description:	8. Part Number: 9. El	ligibility: * 10. Quantity:	11. Serial/Bato	ch No.: 12. Status/Work:
1 Trim Amp	79653-1 /	- 1	6804	Repaired
3. Remarks:	California de la companya del companya del companya de la companya	to a remain and the first terminal to	sear with tends time o	
			rwise specified in	ner regulation specified in Block 1 Block 13, the work identified in
☐ Approved design data and a☐ Non-approved design data	are in condition for safe operation.	Certifies that unless other Block 12 and described i	rwise specified in n Block 13 was ac Regulations, part or return to service	Block 13, the work identified in complished in accordance with t 43 and in respect to that work, e. 21.Approval/Certificate No.
☐ Approved design data and a ☐ Non-approved design data s 5. Authorized Signature:	specified in Block 13. 16. Approval/Authorization No.:	Certifies that unless othe Block 12 and described i Title 14, Code of Federa the items are approved f	rwise specified in n Block 13 was ac Regulations, part or return to service	Block 13, the work identified in accomplished in accordance with 1 43 and in respect to that work, se. 21.Approval/Certificate No.
☐ Approved design data and a ☐ Non-approved design data s 5. Authorized Signature:	are in condition for safe operation. specified in Block 13.	Certifies that unless other Block 12 and described i Title 14, Code of Federa the items are approved f	rwise specified in n Block 13 was ac Regulations, part or return to service	Block 13, the work identified in complished in accordance with t 43 and in respect to that work, e. 21.Approval/Certificate No.
Approved design data and a Non-approved design data so. Authorized Signature: Name (Typed or Printed):	are in condition for safe operation. specified in Block 13. 16. Approval/Authorization No.: 18. Date: User/Installer F	Certifies that unless other Block 12 and described in Title 14, Code of Federa the items are approved for 20. Authorized Signature 22. Name (Typed or Processions)	rwise specified in n Block 13 was ac Regulations, part or return to service (e	Block 13, the work identified in complished in accordance with t 43 and in respect to that work, i.e. 21.Approval/Certificate No CM2R747K 23. Date (m/d/y): 6-8-2004
Approved design data and a Non-approved design data set 15. Authorized Signature: 17. Name (Typed or Printed): It is important to understand that the user/installer performs.	are in condition for safe operation. specified in Block 13. 16. Approval/Authorization No.: 18. Date: User/Installer Fine existence of this document alone does not seem that the user/installer ensure it is essential that the user/installer ensure	Certifies that unless other Block 12 and described in Title 14, Code of Federa the items are approved for 20. Authorized Signature 22. Name (Typed or Processors) in automatically constitute and automatically constitute	rwise specified in n Block 13 was ac Regulations, part or return to service (e:	Block 13, the work id complished in accord 43 and in respect to se. 21.Approval/Ce CM2R 23. Date (m/d) 6-8-2 the part/component/aman the airworthiness

Approving National Aviation Authority/Country: FAA/UNITED STATES								Tracking Number:
Organization Name and A FAA CRS #CM2R747K	ddress	AUTOP HANGAR 23, TULSA II		CENTRA		74115		k Order/Contract/Invoice
6. Item: 7. Description:	8.	Part Number:	9.		7		tch No.:	12. Status/Work:
1 Altritude Selecte	4	10391-186			1	1000-B	3	RePair
4. Certifies the items identified Approved design data a	nd are ir	condition for safe opera		Certifies Block 12 Title 14.	that unless other	rwise specified in Block 13 was a Regulations, pa	n Block 13 accomplis art 43 and	ation specified in Block 1 3, the work identified in hed in accordance with in respect to that work,
5. Authorized Signature:		16. Approval/Authoriz	zation N		orize Signatur			Approval/Certificate No
7. Name (Typed or Printed		18. Date:		22. Name	APAI	nted):		Date (m/d/y):
		User	/Installe	er Responsil	oilities			amanant/sesambly
It is important to understand to		xistence of this document k in accordance with the na essential that the user/ins						

Aviation	oving National Authority/Country: UNITED STATES	2. AUT	HORIZED FAA Form 8130-3,	RELE	CASE (CERTIFI APPROVAL TA	CATE		Tracking Number:
-	nization Name and Ad		AUTOP	ILOTS C	ENTRA	L, INC.		5. Work	k Order/Contract/Invoice
6. Item:	7. Description:	8.	NGAR 23, TULSA IN Part Number:		igibility: *			Numbe	- Graning and
1	Directional Gyst	52	054			1	38800		
	ies the items identified								ation specified in Block 1
□ A	oproved design data an	nd are in con	dition for safe operat		Certifies Block 12 Title 14,	that unless other and described in Code of Federal	rwise specified in Block 13 was a Regulations, pa	n Block 13 accomplise art 43 and	ation specified in Block 1 3, the work identified in hed in accordance with in respect to that work,
□ A4		nd are in con	dition for safe operat	ion.	Certifies Block 12 Title 14, the item	that unless other	rwise specified in Block 13 was a Regulations, pa or return to servi	n Block 13 accomplis art 43 and ce.	3, the work identified in hed in accordance with in respect to that work, Approval/Certificate No.
☐ A	oproved design data an	ta specified	dition for safe operation Block 13.	ion.	Certifies Block 12 Title 14, the item	that unless other and described in Code of Federal s are approved for	rwise specified in n Block 13 was a Regulations, pa or return to servi	n Block 13 accomplise art 43 and ca.	3, the work identified in hed in accordance with
□ Ad □ No 5. Autho	oproved design data an on-approved design dat orized Signature:	ta specified	dition for safe operation Block 13. 6. Approval/Authoriz 8. Date:	ation No.:	Certifies Block 12 Title 14, the item 20. Author 22. Name	that unless other and described in Code of Federal s are approved for prized Signature (Types or Prized Signature)	rwise specified in Block 13 was a Regulations, pa or return to service:	n Block 13 accomplish act 43 and ce.	3, the work identified in hed in accordance with in respect to that work, Approval/Certificate N CM2R747K Date (m/d/y):

1 Approving the	The second secon	Part San	
Approving National Aviation Authority/Country:	2.		AND WHEN PROPERTY OF THE PARTY
FAA/UNITED STATES	FAA Form 8130-3,AIRWOR	EASE CERTIFICA	3. Form Tracking Numbe
Organization Name and A FAA CRS #CM2R747K	ddress:	THE TAGE OF THE TAGE	AV04-01158
6. Item: 7. Description:	8. Part Number: 9 F	URI . TULSA OKI AHOMA TALL	5. Work Order/Contract/Invo Number: Same #3
1 Attitude Eyro	52067	ligibility: 10. Quantity: 11.	Serial/Batch No.: 12. Status/Work
13. Remarks:	1 351361	1 20	1958 H RePair
4. Certifies the items identified Approved design data an Non-approved design da 5. Authorized Signature:	above were manufactured in conformity to: nd are in condition for safe operation. ta specified in Block 13. 16. Approval/Authorization No.:	Certifies that unless otherwise s Block 12 and described in Block	ice Other regulation specified in Bloc specified in Block 13, the work identified it 13 was accomplished in accordance witations, part 43 and in respect to that worm to service. 21.Approval/Certificate
		MR LM	CM2R747K
Name (Typed or Printed):		22. Name (Typed or Printed):	23. Date (m/d/y):
	User/Installer	Responsibilities	
Where the user/installer perform	at the existence of this document alone does in swork in accordance with the national regulation accordance with the user/installer ensures	- at at at at	different than the almosthiages authority
Statements authority of the Co	ountry specified in Block 1. 9 do not constitute installation certification. In ce with the national regulations by the user/in	all cases, aircraft maintenance rec	ords must contain an installation

Approving National	2			1974
Aviation Authority/Country: FAA/UNITED STATES 4. Organization Name and AFAA CRS #CM2R747K 6. Item: 7. Description: 13. Remarks: Reference attached service 14. Certifies the items identified	AUTHORIZED REL FAA Form 8130-3,AIRWOO ddress: AUTOPILOTS HANGAR 23, TULSA INT'L AIRF 8. Part Number: 9. ///////////////////////////////////	CENTRAL, INC. PORT • TULSA, OKLAHOMA Eligibility: * 10. Quantity: 19. X14 CFR 43.9 Return to Certifies that unless otherw Block 12 and described in	74115 11. Serial/Batc 02.3 Service Otherwise specified in B Block 13 was accelegulations, part 4	r regulation specified in Block 13 Block 13, the work identified in complished in accordance with
5. Authorized Signature:	16. Approval/Authorization No.:	20. Authorized Signature	ran	21.Approval/Certificate No.: CM2R747K
7. Name (Typed or Printed):	18. Date:	22. Name (Typed or Prin	ted):	23. Date (m/d/y):
	User/Installer F	Responsibilities		
Where the user/installer perform of the country specified in Block airworthiness authority of the co	t the existence of this document alone does not seem to the existence of this document alone does not seem to the existence of the existence o	ations of an airworthiness authors that his/her airworthiness act all cases, aircraft maintenance	ority different that cepts parts/comp	n the airworthiness authority conents/assemblies from the
30-3 (6-01)	*Installer must cross-check eligibi			NSN: 0052-00-012-9005

Approving National Aviation Authority/Country: FAA/UNITED STATES	AUTHORIZED RELIFAA Form 8130-3,AIRWOR		CATE	3. Form Tracking Number: AU04-01158
Organization Name and Add FAA CRS #CM2R747K	dress: AUTOPILOTS HANGAR 23, TULSA INT'L AIRP	CENTRAL, INC.	74115	Work Order/Contract/Invoice Number: Same #3
6. Item: 7. Description:			11. Serial/Batc	h No.: 12. Status/Work:
	10508-1-1849	/	017	Overhaul
13. Remarks: Reference attached service	e shop report for work performed.			CONTROL OF THE STATE OF T
14. Octanos are nome	above were manufactured in conformity to	Certifies that unless other	rwise specified in	BIOCK 13, the work identified in
☐ Approved design data an ☐ Non-approved design data 15. Authorized Signature:	d are in condition for safe operation.	Block 12 and described i Title 14, Code of Federa the items are approved f	Regulations, part or return to service	21. Approval/Certificate No.
☐ Approved design data an ☐ Non-approved design data 15. Authorized Signature: 17. Name (Typed or Printed)	ta specified in Block 13. 16. Approval/Authorization No. 18. Date:	Block 12 and described in Title 14, Code of Federa the items are approved to the items are appro	n Block 13 was act Regulations, part or return to service re:	21. Approval/Certificate No. CM2R747K 23. Date (m/d/y): (-8-04
Approved design data an Non-approved design data 15. Authorized Signature: 17. Name (Typed or Printed)	ta specified in Block 13. 16. Approval/Authorization No. 18. Date: User/Installe	Block 12 and described in Title 14, Code of Federa the items are approved to the items are approved for the items are approved fo	n Block 13 was act. Regulations, part or return to service re: authority to install	21. Approval/Certificate No. CM2R747K 23. Date (m/d/y): (e - 8 - 0 4 the part/component/assembly.
Approved design data an Non-approved design data Non-approved design data Secondaria of the Secondaria of the Country Specified in Bload appropriates authority of the country of the country specified in Bload appropriates authority of the country of the country specified in Bload appropriates authority of the country specified in Bload appropriates authority of the country specified in Bload appropriates authority of the country specified in Bload and Country	ta specified in Block 13. 16. Approval/Authorization No. 18. Date: User/Installe mat the existence of this document alone document work in accordance with the national reck 1, it is essential that the user/installer enscountry specified in Block 1. 19 do not constitute installation certification.	Block 12 and described in Title 14, Code of Federa the items are approved to the items are appro	n Block 13 was act. I Regulations, part or return to service re: authority to install uthority different the accepts parts/corrupte records must ay be flown.	21. Approval/Certificate No. CM2R747K 23. Date (m/d/y): -8-04 the part/component/assembly. nan the airworthiness authority inponents/assemblies from the

	AUTHORIZED F FAA Form 8130-3,AI	RELEASE (CERTIFI	CATE	3. Form Tracking Number.
Organization Name and Addre FAA CRS #CM2R747K Item: 7. Description: 8	AUTOPIL HANGAR 23, TULSA INT	OTS CENTRA	LINC		5. Work Order/Contract/Invoice
1	Part Number:	9. Eligibility: *	10. Quantity	11. Serial/Ba	January Sarie #3
1 Console	10396-	_	1	1290	10 0
 Remarks: Reference attached service sh 		Pandian mense	eliff to serious	100	- Hayarrea
☐ Approved design data and an ☐ Non-approved design data sp		Block 12 Title 14,	2 and described	n Block 13 was I Regulations, p	in Block 13, the work identified in accomplished in accordance with part 43 and in respect to that work,
			orized Signatu		vice.
15. Authorized Signature:	16. Approval/Authorizat	ion No.: 20. Author	orized Signatu	re: /	21.Approval/Certificate No CM2R747K
	16. Approval/Authorizat	ion No.: 20. Author	orized Signature (Typed or Pro-	re: /	21.Approval/Certificate No
15. Authorized Signature: 17. Name (Typed or Printed):	16. Approval/Authorizat	ion No.: 20. Authorized Paraller Rossons	orized Signature (Typed or Pi	inted):	21.Approval/Certificate No CM2R747K 23. Date (m/d/y): 6-8-2004
5. Authorized Signature:	16. Approval/Authorizat 18. Date: User/In: e existence of this document alor fork in accordance with the nation this essential that the user/install or specified in Block 1.	staller Responsiline does not automation all regulations of an er ensures that his/he	e (Typed or Probilities cally constitute a airworthiness are airworthiness	inted):	21. Approval/Certificate No CM2R747K 23. Date (m/d/y): 6-8-2 o d 4 all the part/component/assembly. than the airworthiness authority omponents/assemblies from the

Aviation Authority/Country: FAA/UNITED STATES	AUTHORIZED R FAA Form 8130-3,AII	RELEASE C	ERTIFIC PROVAL TA	CATE	3. Form Tracking Number.
1. Organization Name and Ad FAA CRS #CM2R747K		OTS CENTRAL	INC.		5. Work Order/Contract/Invoice Number: Same #3
6. Item: 7. Description:	8. Part Number:		10. Quantity:		rch No.: 12. Status/Work:
/ hansponder	066-1062-00		1	708	38 Repaired
3. Remarks:					
Reference attached service	e shop report for work performe	d.			
	officed according to the first of the Wall				Tarabana and
	KT76A				
☐ Non-approved design da	ata specified in Block 13. 16. Approval/Authorizat	Title 14, the items	Code of Federa are approved	d Regulations, p for return to ser	accomplished in accordance with part 43 and in respect to that work, vice. 21. Approval/Certificate No.
15. Authorized Signature:	То. Арріочандаліз	1 50			CM2R747K
17. Name (Typed or Printed)		Char	(Typed or P	Schoch	23. Date (m/d/y): 6-8-4
K H H H H	User/In	staller Responsib	ilities	authority to insta	all the part/component/assembly.
	hat the existence of this document alcomes work in accordance with the national that the user/install	one does not automatic	cally constitute	ACTUAL SECTION	The second secon

Approving National Aviation Authority/Country:	AUTHORIZED DELL	A GE				
FAA/UNITED STATES	AUTHORIZED RELI	LASE CER	TIFI(CATE	3. Form	Tracking Number.
Organization Name and A FAA CRS #CM2R747K	ddress: AUTOPILOTS	CENTRAL INC	VALTA	G	Au	04-61158
6. Item: 7. Description:	HANGAR 23, TULSA INT'L AIRPO	ORT . TULSA, OKL	AHOMA	74115	Numbe	
1 RADIO COUPS	y dit redifficer. 9. E			11. Serial/Ba		12. Status/Work. REPAIR
Reference attached service	be shop report for work performed.					
	l above were manufactured in conformity to: nd are in condition for safe operation.	Certifies that un	less othe	rwise specified	d in Block 1	lation specified in Block 13 13, the work identified in
Non-approved design de	ata specified in Block 13.	Title 14, Code o	f Federal proved fo	Regulations, por return to ser	part 43 and rvice.	shed in accordance with d in respect to that work,
	ata specified in Block 13. 16. Approval/Authorization No.:	Title 14, Code of the items are applications and applications are applications. Authorized Statement of the items are applications are applications and applications are applications.	Federal proved to Signatur	Regulations, or return to ser	part 43 and rvice.	d in respect to that work, .Approval/Certificate No CM2R747K
15. Authorized Signature:	16. Approval/Authorization No.:	20. Authorized School Name (Type Hus BER)	Federal proved for Signatur Gor Pri	Regulations, or return to serve:	part 43 and rvices.	d in respect to that work, .Approval/Certificate No CM2R747K t. Date (m/d/y):
15. Authorized Signature: 17. Name (Typed or Printed	16. Approval/Authorization No.: 18. Date:	20. Authorized School Name (Type	Federal proved for Signature But of Pri	Regulations, or return to ser	part 43 and rvice.	d in respect to that work, Approval/Certificate No CM2R747K Date (m/d/y): -07-2664
15. Authorized Signature: 17. Name (Typed or Printed) It is important to understand the Where the user/installer performance of the country specified in Bio airworthiness authority of the	16. Approval/Authorization No.: 18. Date: User/Installer mat the existence of this document alone does ms work in accordance with the national regul	20. Authorized 3 20. Authorized 3 22. Name (Type HILL BER) Responsibilities not automatically cor ations of an airworthics that his/her airworthics	Federal proved for Signatur Add or Prinstitute au ness authenness	Regulations, or return to serie: e: content of the content of th	part 43 and rvice. 21 23 23 all the part/or than the all components at contain a	CM2R747K Date (m/d/y): -07-2664 component/assembly. inworthiness authority vassemblies from the

	roving National Aviation 2.					
1. App	Authority/Country:	LITHODIZED DI	et n			Form Tracking Number:
		UTHORIZED RI	WORTHINE	E CERT	IFICATE	6029/267
4. Organi	Michelin Aircraft Tire Corp. 515 Michelin Road, Building 56 Greenville, SC 29602	Michelin Airci 57 Moo 6 Non	raft Tyre - Sia	m Tyre Industry		5. Work Order, Contract, Invoice or Pick No: DIDS6029N14
6. Item:	7. Description: 8.	Park				0 Page Attached
		Part Number: 9. Eli	gibility: *	10. Quantity:	11. Serial/Batch Number.	12. Status/Work:
1.	7.00-6/6/120 Aircraft Tire	- 213-0	Article N/A	1	6010W00127	New
3. Remark	DIRECT SHIPME	NID				
		NT AUTHORIZATION				
mited life						
. Certifies	the items identified above were manufact	ured in conformity to:	I time/total cy	cle/time since no	9 Return to Service	Other regulation specified in Block
			4	of Federal Regu for return to serv	iations part 43 and in respect to	k 13, the work identified in accordance with Title 14, Code of that work, the items are approved
15. Author	rized Signature:	16. Approval/Authorization	No: 20.	uthorized Signs	ature:	21.Approval Certificate Number:
	and the state of t	DMIR 511237 CE				1
17. Name	(typed or printed):	18. Date:	22. 1	Name (typed or	printed	23. Date:
					printed).	
	M. Jittakorn Sukto	27-Jan-06			printed).	23. Date. NA
	M. Jittakorn Sukto	The state of the s	aller Respons		printed):	
It is impo		User/Insta	aller Respon	sibilities	W.	NA NA
1	rtant to understand that the existence of this De	User/Insta	atically consti	sibilities	o install the part/component/as	sembly.
Where the		User/Insta	atically consti	sibilities tute authority to	o install the part/component/as	sembly. Authority of the country specified in

*Installer must cross check eligibility with applicable technical data.

NSN: 0052-00-012-9005

FAA Form 8130-3 (6-01)

			1 2 /6
1. Approving National Aviation Authority/Country: FAA/UNITED STATES	UTHORIZED RELEASE CE A FORM 8130-3, AIRWORTHINESS	ERTIFICATE 3. Form T	racking Number: 881590
4. Organization Name and Address: Cessna Aircr Cessna Parts Distr	aft Company		Order/Contract/Invoice Number:
Jood E Pawnee, Wi	chita, KS 67218		657697
6. Item: 7. Description: 8. Part Number: 070-313	-0 TSO ARTIC	10. Quantity: 11. Serial/Batch Numb	12. Status/Work:
14. Certifies the items identified above were manufacture. Approved design data and are in a condition for sa Non-approved design data specified in Block 13.	fe operation. Certifies th Block 12 ar Title 14, Co	at unless otherwise specified in Bio and described in Block 13 was accom de of Federal Regulations, part 43	guiation specified in block 13 book 13, the work identified in applicated in accommon with
15. Authorized Signature: Belly & Greefard	16. Approval/Authorization No.:	20. Authorized Signature:	21. Approval/Certificate No.
17. Name (Typed or Printed): BILLY G. PRICHARD, ODARI	18. Date (m/d/y): OCT/06/2006	22. Name (Typed or Printed):	23. Date (m/d/y):
It is important to understand that the existence of this d Where the user/installer performs work in accordance v specified in Block 1, it is essential that the user/installer authority of the country specified in Block 1 Statements in Blocks 14 and 19 do not constitute instal accordance with the national regulations by the user/ins	with the national regulations of an airworthine rensures that his/her airworthiness authority	itute authority to install the part/composes authority different than the airworth accepts parts/components/assemblie	hiness authority of the country is from the airworthiness

		12.	IZED RELEASE CE	RTIFICATE	3. Form Tracking Number:	-
Approving C Auti	hority/Country:	AUTHOR	IZED RELEADED RESS APPROPRIESS	VAL TAG	081T	FP
FAA/UN	NITED STATES	FAA FC	JKM 0100		5. Work Order/Contract/Invoice	e Number:
11 Street Street Street	Name and Address:	ircraft Propelle	er Works, Inc.	2	081T	FP
	506 Chai	rlotte Road, Au	uburita	9. Quantity:	10. Serial Number:	11. Status/Work:
6. Item:	7. Description:		8. Part Number: HC-E2YR-2RBSF	1	BP7473	Overhauled
1	Aircraf	ft Propeller	F8465-7R			
ompliance v	with SL-61-366 this TTSN: Unknown	s propeller uses NY n TSO: 00.0	nanuals 159-87, 202A V1-6 Service WO MS21-036, bla CO GN3058 grease, the u	se of any other grea	se during the maintenal	nce of this property
		Bl	ade serial numbers: 1.H37	192 2.H37190		
AD Com	pliance:					
	this propeller at this	time.				
		APPROVED FOR	RETURN TO SERVICE WITH	RESPECT TO WORK C	COMPLETED	
	Identified shows up	ere manufactured in confor	V V	44 CED 43 9 Return to Sen	vice Other regulation	specified in Block 12
O -4167 45 14						
			Certifie	s that unless otherwise spe	ecified in Block 12, the work idea	ntified in Block 11 and design of Federal Regulations, p
	d design data and are in	a condition for safe opera	Certifie	s that unless otherwise spe k 12 was accomplished in respect to that work, the ite	ecified in Block 12, the work idea accordance with Title 14, Code ms are approved for return to s	ntified in Block 11 and des of Federal Regulations, pervice.
	d design data and are in	a condition for safe opera	Certifie	s that unless otherwise spe k 12 was accomplished in respect to that work, the ite	ms are approved for return to s	ervice.
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