THE SOLO STATE AIRCRAFT MAINTENANCE MAINTENANCE RECORD RECORD SYSTEM

PROPELLER MAINTENANCE RECORDS Page No TOTAL TOTAL TIME SINCE OVERHAUL RECORDING DATE DESCRIPTION OF WORK PERFORMED METER SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK SERVICE TIME TOTALS brought forward from previous page Jewell Aviation Inc. Make: McCauley Model: 1C160 Serial# 725484 Kennett, MO 63857 Date: 10/1/2013 573-888-5846 Tach Time: 2032 www.jewellaviation.com This date performed an annual inspection, removed all nicks and painted flat black. Inspected this prop in accordance with an annual inspection and determined that this prop was found to be in airworthy condition. TA3036542 Jewell Aviation Inc. Make: McCauley 418 Airport Rd. P.O. Box 623 Model: 1C160 Serial# 725484 Kennett, MO 63857 573-888-5846 Date: 10/1/2014 Tach Time: 2090.1 www.jewellaviation.com This date performed an annual inspection, removed all nicks and painted flat black. Inspected this prop in accordance with an annual inspection and determined that this prop was found to be in airworthy condition. Jewell Aviation Inc. Make: McCauley Model: 1C160 418 Airport Rd. Serial# 725484 P.O. Box 623 Kennett, MO 63857 573-888-5846 Date: 10/20/2015 Tach Time: 2145.1 www.jewellaviation.com This date performed an annual inspection, removed all nicks and painted flat black. Inspected this prop in accordance with an annual inspection and determined that this prop was found to be in airworthy condition.

Jewell Aviation Inc.

418 Airport Rd. P.O. Box 623 Kennett, MO 63857 573-888-5846 www.jewellaviation.com Make: McCauley
Model: 1C160
Serial# 725484
Date: 10/19/2016
Tach Time: 2231.1

rend IA3036572

This date performed an annual inspection, removed all nicks and painted flat black. Inspected this prop in accordance with an annual inspection and determined that this prop was found to be in airworthy condition.

				Page No
DATE	TOTAL TIME IN SERVICE	TOTAL TIME SINCE OVERHAUL	TACH OR RECORDING METER TIME	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK
			anaboring co	TOTALS brought forward from previous page
16/17	tach:	2329.)	completed Annual Ingo IAW FAR 43(d)
1	PTT:	Unknown 703.5	1	I certify that this propeller was Insp. and
. ,81		103.3		Determined to be in airworthy Condition and
A witness	Serger 1	1 2	stateme	Returned to Service Ketts B. Hayes
47.7.0	625187	1	of the	AP2815927IA H WENSAT
+ (N963	57Q	02-05	5-2019 tach: 2383.0 PTT: Unknown
	-			PSMOH: 757.5
	Comple	ted Anv	rual In	nsp. IAW FAR 43(d) I certify that
	This Fi	roteller	has bee	en Jusp and Determined to be in
	Airwor	thy Con	dition.	and Returned to Service.
			Kee	th Hayes AP2815927IA
				- aldet
,				
1				
	Tyles with the			
16 (19)				
	1		1	
	+		1	
	•			Western Aircraft Propeller Service
				42313 SE Oral Hull Road #2 Sandy, OR 97055
THE	170			Repair Station FQ6R544N
	+ /			WO#24757 McCauley Propeller 1C160/CTM7550 Hub Serial - 720639
	1 /	A.R	epitch Propell	ler from 53 to 50" Check angles, track, and BALANCE
	Repair	rman /	015	component identified above was inspected or repaired in accordance with
				Current FAA Regulations and found airworthy for return to service. Pertinent Details are on file at this agency under work order number.
	L FAA R	epair Station	FQ6R544N	TSO- Tach- 2511 TSN -

DATE	TOTAL TIME IN SERVICE	TOTAL TIME SINCE OVERHAUL	TACH OR RECORDING METER TIME	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK	
			a subtemple of	TOTALS brought forward from previous page	
- 73	1243	A W	Lant	MIT LINGHER 2327 ENGLISHED STEPPENDER) is
		SMES		是一种。在1000000000000000000000000000000000000	
- 15	res L'ibre	ad System	h Alve	and all beautiful to the last the last	
72-20	tach.	2512	2 PSM	DH: 886.7 completed Annual Insp. I	40
AD4	3(4)	and Re	timed +	104:886.7 completed Annual Insp. I	A
	26176				
			- 10 L		
				PTT 2500.0 SMOH: 973.5 DATE: 2/18/2021	
_	tom Aircraft Ser			H: 2559.0 PTT: 2599.0 SMOH: 973.5 DATE: 2/18/2021	
_ Con	npleted a 10	00 Hour Insp	ection IAW F	AR 43 Appendix D requirements using Manufacturers Maintenance	
Mar	nual 100Hr	inspection ch	necklist as a g	AR 43 Appendix D requirements using which will be a property of attachment uide. Removed spinner and inspected prop for security of attachment. Reinstalled spinner. I certify that this Propeller has been Inspected.	ing,
and	bulkheads	for cracks an	a prop blades	termined to be in Airworthy condition.	
_ IAV	v a 100 m	our mapeetic	in and was as	Rick Brisby AP3101824IA	
W/C	0: 21-0013			Rick Brisby AP31018241A	
Section	n 13, Figure 3	31-1. Opps che	is removed. Ins	talled NEW Propeller PN 1C160/DTM7553, SN APF44009, IAW CSM D972-4-13 run is satisfactory at this time. With respect to the work performed. Certify eturn to service.	
OCT 1	18, 2021.			Zachary Maurice, AP4028825	
	_				
1	対対数	SALBID SH HIS BEES SHERRKER HE EBRIKATE.C BUHLLES TÜRLIKME	tzář		
	in it	PROPERTY OF THE PROPERTY OF TH	N9637Q Tac	h: 2648.9 PTT: 0.3 SMOH 0.0 10/18/2021	
0- sh:	- data a 100	UP increation	was performed	HAW FAR 43 Appendix D and Cessna Service Manual or (CSM) D9072-4-13	
Section	n 2 as a guide	Onns check	and ground run	is satisfactory at this time. With respect to the work performed, I certify this	
PROPE	LLER has bee	en inspected l	AW a 100HR in:	spection and determined to be in Airworthy and approved for return to service.	100
OCT 2	20, 2021.			Zachary Maurice, AP4028825	
	T		7		
				CUR TOTAL O this page	
			mil.	SUB-TOTALS this page	
				TOTALS—Carry forward to next page	
	1 100			TOTALS—Carry formate to float page	
				TOTALS—Carry forward to noxt page	

Page No. TACH OR RECORDING METER TIME TOTAL TIME SINCE DESCRIPTION OF WORK PERFORMED-TOTAL TIME IN SERVICE SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK DATE OVERHAUL TOTALS brought forward from previous page Pegasus Aviation Service, LLC 5725 SW Plumley St. Corvallis, OR 97333 Date: 03,06, 2022 Total Time SMOH: 89.3 Tach 2737.9 Serial# 27584 Completed a 100 Hour Inspection IAW FAR 43 appendix D requirements using manufacturers maintenance manual 100 hour checklist as a guide. Removed spinner and inspected propeller for security of attachment and bulkheads for cracks and propeller blades. Reinstalled spinner. I certify that this propeller has been inspected IAW a 100 hour Inspection and was determined to be in airworthy condition at this time. Signed: Kevin Hester AP3055561 N9637Q Tach: 2824.9 PTT: 176.3 SMOH 176.3 5/6/2022 On this date a 100 HR inspection was performed IAW FAR 43 Appendix D and Cessna Service Manual or (CSM) D9072-4-13 Section 2 as a guide. Dressed left and right blade leading edges with 120 grit sand paper and painted. Ops check and ground run is satisfactory at this time. With respect to the work performed, I certify this **PROPELLER** has been inspected IAW a 100HR fre inspection and determined to be in Airworthy and approved for return to service. Zachary Maurice, AP4028825 May 6, 2022. N9637Q Tach: 2913.4 PTT: 264.9 SMOH: 264.9 7/9/2022 On this date a 100 HR inspection was performed IAW FAR 43 Appendix D and Cessna Service Manual or (CSM) D9072-4-13 Section 2 as a guide. No discrepancies noted at this time. Ops check and ground run is satisfactory at this time. With respect to the work performed, I certify this PROPELLER has been inspected IAW a 100HR inspection and determined to be in Airworthy wan s and approved for return to service. Zachary Maurice, AP4028825 July 7, 2022.

N9637Q Tach: 2996.3 PTT: 347.4 SMOH 347.4 8/30/2022

On this date a 100 HR inspection was performed IAW FAR 43 Appendix D and Cessna Service Manual or (CSM) D9072-4-13 Section 2 as a guide. Dressed leading edges and tips with jewelers file. Ops check and ground run is satisfactory at this time. With respect to the work performed, I certify this **PROPELLER** has been inspected IAW a 100HR inspection and determined to yasymi be in Airworthy and approved for return to service.

Zachary Maurice, AP4028825

AUG 30, 2022.

TOTALS-Carry forward to next page

	TOTAL TIME IN SERVICE	TOTAL TIME SINCE OVERHAUL	TACH OR RECORDING METER TIME	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING V	WORK
			in parts the	TOTALS brought forward from previous page	
0	0				
4	CO CO	SACRE Serverifies			
	W #	energy-recover	COM		
On th	nis date a 100	HR inspection		<u>ach: 3092.8 PTT: 443.9 SMOH 443.9 10/6/2022</u> ed IAW FAR 43 Appendix D and Cessna Service Manual or (CSM) D9072	4-13
				d tips with jewelers file. Ops check and ground run is satisfactory at this this PROPELLER has been inspected IAW a 100HR inspection and determ	
			or return to ser		~
ост (6, 2022.			Zachary Maurice, AP402	8825
	1				
1					
1	No.	CALACE SELECTION			
×	100	STEELER CHECKY		AL 2014 2 PT 450 4 GV 5 T 5 T 5 T 5 T 5 T 5 T 5 T 5 T 5 T 5	
On th	is date a 100 l	HR inspection		ach: 3111.3 PTT: 462.4 SMOH 462.4 11/6/2022 ed IAW FAR 43 Appendix D and Cessna Service Manual or (CSM) D9072-4	-13
Section	on 2 as a guide	e. Dressed lead	ding edges and	d tips with jewelers file. Ops check and ground run is satisfactory at this t his PROPELLER has been inspected IAW a 100HR inspection and determi	time.
			r return to ser		med to
NOV	6, 2022.			Zachary Maurice, AP4028	8825
	J				
	1.51	Ропосис	Aviation So		
P	On this date a 10	: 541.3 Tach/F	Hobbs Time _319 on was performe	90.2 N#_N9637Q Serial# APF44009 ed IAW FAR 43 Appendix D and Cessna service manual as a guide. time.	
P	Prop Total Time On this date a 10 Ops check and go certify that this	: 541.3 Tach/F 0 hour inspection round run is sat Prop has been	Hobbs Time _319 on was performe	90.2 N#N9637Q Serial# APF44009 and IAW FAR 43 Appendix D and Cessna service manual as a guide. time. a 100 Hour Inspection IAW FAR 43 appendix D as applicable and has been	
— P	Prop Total Time On this date a 10 Ops check and go certify that this	: 541.3 Tach/F 0 hour inspection round run is sat Prop has been	Jobbs Time _319 on was performe isfactory at this t inspected IAW a	90.2 N#N9637Q Serial# APF44009 and IAW FAR 43 Appendix D and Cessna service manual as a guide. time. a 100 Hour Inspection IAW FAR 43 appendix D as applicable and has been	
P C C I I d d S	On this date a 10 Ops check and go certify that this determined to be	: 541.3 Tach/F 0 hour inspection round run is sat Prop has been	Jobbs Time _319 on was performe isfactory at this t inspected IAW a	90.2 N#N9637Q Serial# APF44009 and IAW FAR 43 Appendix D and Cessna service manual as a guide. time. a 100 Hour Inspection IAW FAR 43 appendix D as applicable and has been	
P C C I I d d S	On this date a 10 Ops check and go certify that this letermined to be signed:	: 541.3 Tach/F 0 hour inspection round run is sat Prop has been	Jobbs Time _319 on was performe isfactory at this t inspected IAW a	90.2 N#N9637Q Serial# APF44009 and IAW FAR 43 Appendix D and Cessna service manual as a guide. time. a 100 Hour Inspection IAW FAR 43 appendix D as applicable and has been	
P C C I I d S S A Date:	Prop Total Time On this date a 10 Ops check and greetify that this letermined to be signed: A&P3055561	0 hour inspection fround run is sat Prop has been in airworthy co	on was performe isfactory at this in spected IAW a ondition at the tire.	90.2 N#_N9637Q Serial# APF44009 ed IAW FAR 43 Appendix D and Cessna service manual as a guide. time. a 100 Hour Inspection IAW FAR 43 appendix D as applicable and has been me.	
S A A Date:	Prop Total Time On this date a 10 Ops check and ge certify that this letermined to be signed: 04/18/2023 Total Time: 639, is date a 100 hot	0 hour inspection of hour inspection of hour inspection airworthy co	on was performe isfactory at this to inspected IAW and ition at the time. Time _3287.9	90.2 N#_N9637Q Serial# APF44009 ed IAW FAR 43 Appendix D and Cessna service manual as a guide. time. a 100 Hour Inspection IAW FAR 43 appendix D as applicable and has been me. N9637Q Serial# APF44009	
P P C C C C I I d d C S S A A C C C C C C C C C C C C C C C	Prop Total Time On this date a 10 Ops check and gr certify that this letermined to be ligned: 04/18/2023 Total Time: 639. lis date a 100 hotheck and ground fy that this Prop	0 hour inspection of the control of	on was performe isfactory at this tinspected IAW andition at the ting. Time _3287.9 s performed IAW and IAW	90.2 N#_N9637Q Serial# APF44009 ed IAW FAR 43 Appendix D and Cessna service manual as a guide. time. a 100 Hour Inspection IAW FAR 43 appendix D as applicable and has been me. N9637Q Serial# APF44009 W FAR 43 Appendix D and Cessna service manual as a guide.	
P C C I I d d S S A A Date: Prop T On thi Ops cl I certified term	On this date a 10 Dps check and grocertify that this letermined to be signed: 04/18/2023 Total Time: 639. is date a 100 hot heck and ground fy that this Propined to be in ain	0 hour inspection of the control of	on was performe isfactory at this tinspected IAW andition at the ting. Time _3287.9 s performed IAW and IAW	90.2 N#_N9637Q Serial# APF44009 ed IAW FAR 43 Appendix D and Cessna service manual as a guide. time. a 100 Hour Inspection IAW FAR 43 appendix D as applicable and has been me. N9637Q Serial# APF44009	
P P C C C C C C C C C C C C C C C C C C	Prop Total Time On this date a 10 Ops check and greetify that this letermined to be signed: 04/18/2023 Total Time: 639. is date a 100 hot heck and ground fy that this Propinined to be in air d:	0 hour inspection of the control of	on was performe isfactory at this tinspected IAW andition at the ting. Time _3287.9 s performed IAW and IAW	90.2 N#_N9637Q Serial# APF44009 ed IAW FAR 43 Appendix D and Cessna service manual as a guide. time. a 100 Hour Inspection IAW FAR 43 appendix D as applicable and has been me. N9637Q Serial# APF44009 W FAR 43 Appendix D and Cessna service manual as a guide.	
P P C C C C C C C C C C C C C C C C C C	On this date a 10 Dps check and grocertify that this letermined to be signed: 04/18/2023 Total Time: 639. is date a 100 hot heck and ground fy that this Propined to be in ain	0 hour inspection of the control of	on was performe isfactory at this tinspected IAW andition at the ting. Time _3287.9 s performed IAW and IAW	90.2 N#_N9637Q Serial# APF44009 ed IAW FAR 43 Appendix D and Cessna service manual as a guide. time. a 100 Hour Inspection IAW FAR 43 appendix D as applicable and has been me. N9637Q Serial# APF44009 W FAR 43 Appendix D and Cessna service manual as a guide.	
P P C C C C C C C C C C C C C C C C C C	Prop Total Time On this date a 10 Ops check and greetify that this letermined to be signed: 04/18/2023 Total Time: 639. is date a 100 hot heck and ground fy that this Propinined to be in air d:	0 hour inspection of the control of	on was performe isfactory at this tinspected IAW andition at the ting. Time _3287.9 s performed IAW and IAW	90.2 N#_N9637Q Serial# APF44009 ed IAW FAR 43 Appendix D and Cessna service manual as a guide. time. a 100 Hour Inspection IAW FAR 43 appendix D as applicable and has been me. N9637Q Serial# APF44009 W FAR 43 Appendix D and Cessna service manual as a guide. Hour Inspection IAW FAR 43 appendix D as applicable and has been	
P P C C C C C C C C C C C C C C C C C C	Prop Total Time On this date a 10 Ops check and greetify that this letermined to be signed: 04/18/2023 Total Time: 639. is date a 100 hot heck and ground fy that this Propinined to be in air d:	0 hour inspection of the control of	on was performe isfactory at this tinspected IAW andition at the ting. Time _3287.9 s performed IAW and IAW	90.2 N#_N9637Q Serial# APF44009 ed IAW FAR 43 Appendix D and Cessna service manual as a guide. time. a 100 Hour Inspection IAW FAR 43 appendix D as applicable and has been me. N9637Q Serial# APF44009 W FAR 43 Appendix D and Cessna service manual as a guide.	
P P C C C C C C C C C C C C C C C C C C	Prop Total Time On this date a 10 Ops check and greetify that this letermined to be signed: 04/18/2023 Total Time: 639. is date a 100 hot heck and ground fy that this Propinined to be in air d:	0 hour inspection of the control of	on was performe isfactory at this tinspected IAW andition at the ting. Time _3287.9 s performed IAW and IAW	90.2 N#_N9637Q Serial# APF44009 ed IAW FAR 43 Appendix D and Cessna service manual as a guide. time. a 100 Hour Inspection IAW FAR 43 appendix D as applicable and has been me. N9637Q Serial# APF44009 W FAR 43 Appendix D and Cessna service manual as a guide. Hour Inspection IAW FAR 43 appendix D as applicable and has been	
P P C C C C C C C C C C C C C C C C C C	Prop Total Time On this date a 10 Ops check and greetify that this letermined to be signed: 04/18/2023 Total Time: 639. is date a 100 hot heck and ground fy that this Propinined to be in air d:	0 hour inspection of the control of	on was performe isfactory at this tinspected IAW andition at the ting. Time _3287.9 s performed IAW and IAW	90.2 N#_N9637Q Serial# APF44009 ed IAW FAR 43 Appendix D and Cessna service manual as a guide. time. a 100 Hour Inspection IAW FAR 43 appendix D as applicable and has been me. N9637Q Serial# APF44009 W FAR 43 Appendix D and Cessna service manual as a guide. Hour Inspection IAW FAR 43 appendix D as applicable and has been	
P P C C C C C C C C C C C C C C C C C C	Prop Total Time On this date a 10 Ops check and greetify that this letermined to be signed: 04/18/2023 Total Time: 639. is date a 100 hot heck and ground fy that this Propinined to be in air d:	0 hour inspection of the control of	on was performe isfactory at this tinspected IAW andition at the ting. Time _3287.9 s performed IAW and IAW	90.2 N#_N9637Q Serial# APF44009 ed IAW FAR 43 Appendix D and Cessna service manual as a guide. time. a 100 Hour Inspection IAW FAR 43 appendix D as applicable and has been me. N9637Q Serial# APF44009 W FAR 43 Appendix D and Cessna service manual as a guide. Hour Inspection IAW FAR 43 appendix D as applicable and has been	

Page No. TOTAL TIME IN SERVICE TOTAL TIME SINCE OVERHAUL TACH OR RECORDING METER TIME DESCRIPTION OF WORK PERFORMED-DATE SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK TOTALS brought forward from previous page Pegasus Aviation Service, LLC 5725 SW Plumley St. Corvallis, OR 97333 Date: 06/05/2023 Total Time:___770.1 Tach Time _3368.0 N#N9637O Serial# APF44009 I certify that this Prop has been inspected IAW an 100 Hour Inspection IAW FAR 43 appendix D as applicable and has been determined to be in airworthy condition at the time Signed: A&P3055561 Pegasus Aviation Service, LLC 5725 SW Plumley St. Corvallis, OR 97333 Date: 07/10/2023 Total Time: 847.8 Tach Time 3445.7 N#N9637Q Serial# APF44009 I certify that this Prop has been inspected IAW an 100 Hour Inspection IAW FAR 43 appendix D as applicable and has been determined to be in airworthy condition at the time. Signed A&P3055561 Pegasus Aviation Service, LLC 5725 SW Plumley St. Corvallis, OR 97333 Date: 08/13/2023 Total Time: 947.0 Tach Time 3544.9 I certify that this Prop has been inspected IAW an 100 Hour Inspection IAW FAR 43 appendix D as applicable and has been determined to be in airworthy condition at the time. A&P3055561 Pegasus Aviation Service, LLC 5725 SW Plumley St. Corvallis, OR 97333 Date: 09/18/2023

Total Time: 1038.8

Tach Time 3636.7

N9637Q

Serial# APF44009

I certify that this Prop has been inspected IAW a 100 Hour Inspection IAW FAR 43 appendix D as applicable and has been determined to be in airworthy condition at the time.

Signed:

A&P3055561

TOTALS—Carry forward to next page

TE	TOTAL TIME IN SERVICE	TOTAL TIME SINCE OVERHAUL	TACH OR RECORDING METER TIME	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK	
			e preventa a	TOTALS brought forward from previous page	
	A. T.	Pegasus A	viation Serv	rice, LLC 5725 SW Plumley St. Corvallis, OR 97333	
	ate: 11/08/2023			NO 270	
I	otal Time: 1122. certify that this I etermined to be i	Prop has been in	bs Time 3770.9 spected IAW a <u>1</u> dition at the time.	N9637Q Serial# APF44009 100 Hour Inspection IAW FAR 43 appendix D as applicable and has been 2.	
S	igned:	-	Cel_		
A	&P3055561				
4	X W X	IS ACRO 331 415 FAAS SSELECTIC STREET, CARROLLES ORICOOK	the state of the s		
Secti With	on 2 as a guid respect to the	e. Dressed lea e work perfor	was performe	Jan Com	
ОСТ	15, 2023.			Zachary Maurice, AP4028825	
	X	Pegas	us Aviation S	Service, LLC 5725 SW Plumley St. Corvallis, OR 97333	
-	Date: 02/06/2			Tach 3815.9 Serial#APF44009	
-	Total Time: I I certify that determined t	this Propeller ha		I IAW a 100 Hour Inspection IAW FAR 43 appendix D as applicable and has been	
	Signed:	7/2	JH.		
	/	r AP30555611A			
-					
	ſ	İ	-		
	-		-		
				SUB-TOTALS this page	
			9949 1/	TOTALS—Carry forward to next page	

			PROPI	ELLER ASSEMBLY LOG	
PAGE	NUMBER				
Date	Total Time	Time Since Overhaul	Aircraft Model & Registration Number	Maintenance Service History	Signature & Certificate Number
JUL 2	0 2021 d	10160/8	TM 7553	THIS PROPELLER WAS MANUFACTURED	GON
		- Sn	APF-44009	NEW AT MEGASLEY PROPERLER SYSTEMS. INSPECTED AND FOUND TO BE AIR- WORTHY ON THIS DATE.	

Authority/Country:	SIGOHTIA	ALITHOBIZED BELEASE CEBTIFICATE	CATE	24_0047
FAA/UNITED STATES	FAA FORM 81	I AN FORM 8130-3, AIRWORTHINESS APPROVAL TAG	AL TAG	7160-17
Organization Name and Address. McGauley Propeller Systems 6000 Gargo Drive Columbus, Ga 31807	PG3CE			5. Work Order/Contract/Invoice Number: 30363950
6. Item: 7. Description	8. Part Humber	9. Quantity:	10. Serial Number:	11. Status/Work:
Fixed Pitch Propeller	1C160/DTM7653	-	APF44009	NEW
12. Remarks AUTHORIZED RELI	RELEASE DOCUMENT - PROPELLER	- W		
13a. Certifies the item identified above were manufactured in conformity to: Approved design date are in a condition for safe operat	red in conformity to: Inten for eafs operation Steek 12	142 CFR 43.9 Return to Service Other regulation specified in Block 12 Certifies that that the specified in Block 12, the work identified in Block 11 and described in Block-42 was accomplished in accordance with Title T4, Code of Federal Regulations, part 43 and in respect to that work, the Tems are approved for return to service.	Other regulation specified complished in Block 12, the work is accomplished in accordance with respect to that work. Whe Tiespect to that work. Whe Tiespect to that work.	d in Block 12 dentified i <u>n Block 11</u> th Title 14, Code of ems are approved for
Mortees Signature.	Tile: Aperoval/Autherization Mo.) Tile: Date (authentricyvy) 20/Jul/2021	14b Authorized Signature. 14d Name (Typed 3L Pmf(ed)		14c. Approval/Certificate No. 14e. Date (dd/illmal/ggyy):
With transmitted for continuational Walf War and Kinner of Print Alexan	User/Insta	User/Installer Responsibilities	propeller/article.	
The second of the country specified in Block 1 it is essential that the aiworthiness authority of the country specified in Block 1 it is essential that the second of the country specified in Block 1. In all cases, a second of the country specified in Block 1.	the control of the second of the result of the second of the second of the control of the contro	ilitess authority different than the airworthin rom the airworthiness authority of the coun- maintenance records must contain an insta	ess authority of the country specifi ry specified in Black 1. listion certification issued in accord	ied in Block 1 it is essential that the dance with the national regulation by the
				NON-COC COCCACO

		McCAULEY PRO CERTIFICATE O			3. Form Trackin	771271	13
4 Organization Name and A					S Wat Day	Contract/Invo	ice Number:
	500	by Propeller Syste 00 Cargo Drive mbus, GA, 31907 PC3CE				15500	70
6. Nam: 7. Steadight FFR111C1	BO/DTM	8. Part Number	9.	10 Quantity	m. Sena Baco		12. SatusWork
		1C160/DTM7 553		1			
13 Contomit Swement		THE RESERVE				PO# 1	3445
THIS CE		THE PART(S) LISTE IS AND THAT ALL NI BEEN SUCCESSFO	ECESSAF NE	PETTONS, TESTS	S, AND PROCE		
THIS CEI AND R	EQUIREMENT	S AND THAT ALL N	ECESSAF ME	PECTIONS, TESTS	E, AND PROCE	SSES HAW	E
THIS CE AND R	F NUMBER HA	IS AND THAT ALL NO BEEN SUCCESSFO	ECESSAT INS	PECTIONS, TESTS	E, AND PROCE	SSES HAW	E
THE LISTED PARI 14. Lot Number: 15. Authorized Signature:	N/A	BEEN SUCCESSFI S BEEN MANUFAC 16. Registration 18. Date (m/d/y	ECESSATULLY PE	PECTIONS, TESTS MEZI AND COMPLE LATEST REVISION	E, AND PROCE	ROVED EN	E

McCauley Propeller Systems Form No. QC-511

Issue Date: 2/23/16