U.S. Department
of Transportation
Federal Aviation
Administration

MAJOR REPAIR AND ALTERATION

Form Approved OMB No.2120-0020 Exp: 5/31/2018	Electronic *	Tracking	Numbe

r.s. Departr fTransport			/Airfor	me, Powerplant, P		-	ilor or A	nliance)	L	Fo	or FAA Use Only
ederal Avi	ation		(All II e	ille, rowerplant, r	10	þε	siter, or A	phiance			
and dispo		this form									sion thereof) for instruction the sach such violation
	1	lationality	and Registration	on Mark				Serial No.			
1. Aircr	raft 1	1295DA						28-24582			
	L_	Make						Model			Series
		Piper						PA-28-140			<u> </u>
	- .	Jame /A-	chour on mair	tration cortificate)		-		Address (As show	n on register	lion ood	ificato)
		•	Shown on regis NRODNEY D	stration certificate)				Address (As show Address 2240 t			iinaic)
2. Ow	mer i							City Lovlar	nd		State CO
								Zip 80538	Cou	untry [JSA
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				oval for ADS-B OUT Systoval/completion of Block				.			,
4	. Type			5. U	nit	ld	entification				
Repai	r Alter	ation	Unit	Mak	e			Model			Serial No.
X AIRFRAME					(As described in item 1 above)				rө)		
			POWERPLAN	т							
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Address	5212 Ces			······	-	^_	U.S. Certifica			C /	Manufacturer Certificate No.
City	Loveland			State CO	-			icated Mechanic			
•			Coupts	_ Class OU	-					A&F	3220001
	Lip 80538 USA Country Certificated Maintenance Organization										
here	eto have	been m	ade in accord herein is to	eration made to the unit dance with the requiren ue and correct to the be	ner est	nts of	of Part 43 o my knowled	f the U.S. Federal	scribed on Aviation R	the re egulati	verse or attachments ions and that the
	range fuel (art 43 App.		V 1	pe/Date of Adiportzed I	ndi	vid	lual	lam	es E Crism	an 6	14/2020
					ova	l fo	or Return T		CH3111	0/	, ,,2020
				persons specified below A Aviation Administration	w, 1	the	unit identifi	ed in item 5 was in	spected in		nanner prescribed by
		Fit. Stand		Manufacturer				ce Organization	Per	rsons A	ppoved by Canadian it of Transport
BY	<u> </u>	Design	ee	Repair Station)		Inspection	Authorization		Specif	
Certificat	e or Desigr	nation No.		Signature/Date of Auth	hor	ize	d Individual		,i		
A&P3220	0001IA			Lamos (/ /_	نص	ner	James E Crisman	6/14/202	0	

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Weight and balance or operating limitation changes shall be entered in the appropriate aircraft record. An alteration must be compatible with all previous alterations to assure continued conformity with the applicable airworthiness requirements.

8. Description of Work Accomplished		
(If more space is required, attach addition	nal sheets. Identify with aircraft nationality and registration m	ark and date work completed.)
	N295DA	6/14/2020
	Nationality and Registration Mark	Date
Installation of Bogert Aviation removable pa	nels on battery box.	
Installation in accordance with STC SA4008 Revision date 10/14/2003.	NM, Installation instructions 1-1 Revision dated October 14,	2003 and Drawing 1-2
No changes to Equipment List, Weight and	Balance.	
Instructions for Continued Airworthiness (IC	S) No changes.	
	Additional Sheets Are Attached	

Reportment of Transportation—Wederal Aviation Administration

Supplemental Type Certificate

Number SA4008NM

This certificate, issued to

Bogert Aviation 3606 N. Swallow Ave. Pasco, WA 99301

oertifies that the change in the type design for the following product with the limitations and conditions therefor as specified hereon meets the airworthiness requirements of Part * of the * Regulations.

Original Product-Type Certificate Number:

*See attached FAA Approved Model List (AML)

Make:

Number SA4008NM for list of approved airplane

Model:

models and applicable airworthiness regulations.

Description of the Type Design Change. Installation of removable panels on the battery box sides in accordance with applicable Bogert Aviation Drawing listed on FAA approved AML SA4008NM, dated April 12, 2004, or later FAA approved revision. This installation does not require specific continued airworthiness instructions. Federal Aviation Regulations Part 43 and applicable Owner's Manual are adequate to ensure Continued Airworthiness of this modification.

Note: This is compatible with STC SA3531NM.

Limitations and Eonditions. Approval of this change in type design applies to the airplane models listed on the AML only. This approval should not be extended to other aircraft of these models on which other previously approved modifications are incorporated unless it is determined that the relationship between this change and any of those other previously approved modifications, including changes in type design, will introduce no adverse effect upon the airworthiness of that aircraft. A copy of this certificate and FAA AML No. SA4008NM, dated April 12, 2004, or later FAA approved revision must be maintained as part of the permanent records for the modified aircraft.

If the holder agrees to permit another person to use this certificate to alter the product, the holder shall give the other person written evidence of that permission.

This certificate and the supporting data which is the basis for approval shall remain in effect until surrendered, suspended, revoked, or a termination date is otherwise established by the Administrator of the Federal Aviation Administration.

Date of application:

May 23, 1986

Date reissued

September 30, 2005

Bate of issuance:

August 17, 1987

Bate amended

April 12, 2004



Acting Manager, Seattle Aircraft Certification Office

(Title

Any alteration of this certificate is punishable by a fine of not exceeding \$1,000, or imprisonment not exceeding 3 years, or both.

This certificate may be transferred in accordance with FAR 21.47.

FAA FORM 8110-2(10-65)

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BOGERT AVIATION FAA APPROVED MODEL LIST (AML) NUMBER SA4008NM FOR INSTALLATION OF BATTERY BOX REMOVABLE PANELS

			A			ISSUE DATE	ISSUE DATE: August 17, 1987
ITEM	AIRCRAFT	AIRCRAFT MODEL	TYPE	CERTIFICATION BASIS FOR	*FAA DR	*FAA DRAWING LIST	AML REVISION
	MAKE		NUMBER	ALTERATION	NUMBER	REVISION DATE	DATE
-	Piper	PA-18, PA-18S, PA-18-"105", PA-18S-"105", PA-18A, PA-18-"125", PA-18S-"125".	1A2	CAR 3 and TCDS 1A2	1-1	10/14/2003	4/12/04
		PA-18 "135", PA-18A "135", PA-18S "135",					
	-	PA-18AS "135", PA-18 "150", PA-18A "150",					
],		IA-100 130 , FA-10M3 130					
7.	Piper	PA-20 "115", PA-20S "115, PA-20 "135",	1A4	CAR 3 and	1-1	10/14/2003	4/12/04
		PA-20S-"135"		TCDS 1A4			
.;	Piper	PA-22-135, PA-22-108, PA-22S-135, PA-22-150,	1A6	CAR 3 and	1-1	10/14/2003	4/12/04
		PA-22-160, PA-22S-160		TCDS 1A6			
4.	Piper	PA-23, PA-23-160, PA-23-235, PA-23-250	1A10	CAR 3 and	1-1	10/14/2003	4/12/04
				TCDS 1A10			
	Piper	PA-24, PA-24-250, PA-24-260, PA-24-400	1A15	CAR 3 and	1-1	10/14/2003	4/12/04
				TCDS IA15			
. 6.	Piper	PA-25, PA-25-235, PA-25-260	2A10	CAR 3 and	1-1	10/14/2003	4/12/04
				TCDS 2 A10			•
7.	Piper	PA-28-140, PA-28-150, PA-28-160, PA-28-161,	2A13	FAR 23 and	1-1	10/14/2003	6/30/05
_		PA-28-180, PA-28-235, PA-28R-180, PA-28R-200,		TCDS 2A13			
		PA-28RT-201					-
જાં	Piper	PA-30, PA-39	AIEA	FAR 23 and	1-1	10/14/2003	4/12/04
				TCDS A1EA	i		
6.	Piper	PA-32-301, PA-32-260, PA-32-300, PA-32R-300,	2A13	FAR 23 and	1-1	10/14/2003	4/12/04
				TCDS 2A13			-

*or later FAA Approved Revision

FAA Approved: Acting Manager, Seattle Aircraft Certification Office

Amendment Date: March 23, 1990, April 12, 2004, June 30, 2005

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U.S. De	partm	ent
of Trans	portal	ion
Federal	Aviat	tion
Admini	otrati e	

Form Approved OMB No.2120-0020	Electronic Tracking Number
Exp: 5/31/2018	

U.S. Department of Transportation Federal Aviation			me, Powerplant, Pi					For	r FAA Use Only
	of this forn		s. See Title CFR §43.9, is required by law (49 U.S						ion thereof) for instructions ty for each such violation
1. Aircraft		y and Registratio	on Mark			Serial No. 28-24582			
	Make Piper					Model PA-28-140			Series
2. Owner	1	s shown on regis N RODNEY D	tration certificate)			Address (As shown Address 2240 N	GARFIELD		,
2. Owner						City Lovlander B0538		ntry_US	State CO SA
			3. Fo	r F	AA Use Onl	<u> </u>			
			oval for ADS-B OUT Syste			·			•
4. Type			5. Un	it lo	lentification				
Repair Alt	teration	Unit	Make	: 		Model			Serial No.
	X	AIRFRAME			(As described in item 1 above)			9)	
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		PROPELLER							
		APPLIANCE	Туре						
		AFFEIANCE	Manufacturer						
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A. Agency's N					B. Kind of	Agency			
Name James	E Crisman			_ X	U.S. Certifica	ted Mechanic			Manufacturer
Address 5212 C	Cessna Dr		 		Foreign Certi	icated Mechanic		C. C	ertificate No.
City Lovela			State CO		Certificated F	Certificated Repair Station A&P3220001			
Zip <u>80538</u>	USA	Country			Certificated N	laintenance Organizatio	n j		
hereto hav	e been m	nade in accord	ration made to the unit(dance with the requirem se and correct to the be	ents	of Part 43 o	f the U.S. Federal /			
Extended range fu 14 CFR Part 43 Ap		1/1 - /	re/Date of Authorized In		dual	.lame	es E Crisma	an 6/1	4/2020
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			persons specified below Aviation Administration				spected in		anner prescribed by
FA	A Fit. Stand spector		Manufacturer			ce Organization	Pen Dep	sons App artment	poved by Canadian of Transport
[VA Design	nee	Repair Station	X	Inspection	Authorization	Other (S	Specify	′)
Certificate or Des	•	· (Signature/Date of Author		ed Individual	James F Crisman	0/4/10555		

NOTICE

Weight and balance or operating limitation changes shall be entered in the appropriate aircraft record. An alteration must be compatible with all previous alterations to assure continued conformity with the applicable airworthiness requirements.

(If more space is required, attach additional sheets. Identify with aircraft nationality and registration mark and date work completed.)

N295DA 6/14/2020

Nationality and Registration Mark Date

Replaced existing OEM red position light and strobe assembly with uAvionix skyBeacon assembly, Part # UAV-1001856-002 in accordance with skyBeacon STC Installation Guide, Document # UAV-1002305-001. Used existing OEM position light circuit and confirmed appropriate per AC43.1`3-1B Chapter 11, Section 5&6.

Red position light was terminated to the skyBeacon position light wire (red wire) using environmental splice (Part # UAV-1001487-001 or equivalent). skyBeacon ground wire (black wire) was terminated to airframe structure or ground wire as appropriate.

Placard installed center panel.

Configuration of the skyBeacon was performed with the following data:

Anonymous Mode Off

Call Sign: (N295DA)

ICAO Number: (A30859)

Vso: (51)

ADS-B In Capability: (978 mhZ)

Position Light: On

Anti-collision light: Off

Emitter Type: (Light aircraft)

Aircraft Length: (≤15)

Aircraft Width: (≤25)

GPS Antenna Offset (Left 2)

GPS Antenna Offset (Aft 2)

- 2. Maintenance and Trouble Shooting Instructions: uAvionix Document # UAV-1002112-001
- 3. Airplane Flight Manual Supplement: uAvionix Document # UAV-1002111-001
- 4. Airworthiness Limitations: No additional Airworthiness Limitations.
- 5. Change to Weight and Balance is negligible. Equipment list was revised
- 6. The above modification was found not to interfere with other installed systems and/or modifications and does

X Additional Sheets Are Attached

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Weight and balance or operating limitation changes shall be entered in the appropriate aircraft record. An alteration must be compatible with all previous alterations to assure continued conformity with the applicable airworthiness requirements.

	N295DA	6/14/2020
	Nationality and Registration Mark	[
nd while operating the skyB	utput. No adverse interference to radios and need on during the configuration process. The inperformance requirements of 14 CFR section S	nstalled ADS-B OUT system was
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Illurithed States of America

Department of Cransportation — Federal Abiation Administration

Supplemental Type Certificate

Number SA04362CH

This certificate issued to

uAvionix Corporation 2411 W. Winnemac Avenue Chicago, IL 60625

certifies that the change in the type design for the following product with the limitations and conditions therefor as specified hereon meets the airportkiness requirements of Part * of the * Regulations.

Criginal Broduct Type Certificate Number * * See attached FAA Approved Model List (AML) No. SA04362CH for list of approved airplane models and applicable airworthiness regulations.

Model:

Lescription of Type Lesign Change:

Installation of the uAvionix skyBeacon Automatic Dependent Surveillance-Broadcast (ADS-B) Out in accordance with uAvionix skyBeacon Installation Manual UAV-1002305-001, Revision C, dated November 4, 2018 and AML Number SA04362CH or later FAA approved revisions.

Limitations and Conditions:

- 1) Compatibility of this design change with previously approved modifications must be determined by the installer.
- 2) A copy of this certificate and FAA Approved Model List (AML) Number SA04362CH issued November 27, 2018, or later FAA approved revision, must be maintained as part of the permanent records for the modified aircraft.
- 3) FAA Approved Airplane Flight Manual Supplement as listed on FAA AML No. SA04362CH, or later FAA approved revision, is required on board the modified aircraft.
- 4) If the holder agrees to permit another person to use this certificate to alter the product, the holder shall give the other person written evidence of that permission.

This certificate and the supporting data which is the basis for approval shall remain in effect until surrendered, suspended, recoked or a termination date is otherwise established by the Administrator of the Tederal Aviation Administration.

Late of application. September 27, 2017

Late reissued .

Late of issuance .: November 27, 2018

Late amended :

Steven L. Lardinois Manager, Systems Section Chicago ACO Branch

(Title)

Approved Model List (AML) Number SA04362CH uAvionix Corporation For Installing a skyBeacon ADS-B OUT System

Page 1 of 6 Issue Date: November 27, 2018

AML Amendment Date	V/V	N/A	V/N	N/A	V/N	N/A
AFMS Document Number Revision Approval Date	UAV-1002111-001 Revision A November 14, 2018	UAV-1002111-001 Revision A November 14, 2018	UAV-1002111-001 Revision A November 14, 2018	UAV-1002111-001 Revision A November 14, 2018	UAV-1002111-001 Revision A November 14, 2018	UAV-1002111-001 Revision A November 14, 2018
Installation Manual Document Number Revision Date	UAV-1002305-001 Revision C November 4, 2018	UAV-1002305-001 Revision C November 4, 2018	UAV-1002305-001 Revision C November 4, 2018	UAV-1002305-001 Revision C November 4, 2018	UAV-1002305-001 Revision C November 4, 2018	UAV-1002305-001 Revision C November 4, 2018
Certification Basis	CAR 3 and 14 CFR 23 per TCDS	CAR 3 and 14 CFR 23 per TCDS	CAR 3 and 14 CFR 23 per TCDS	CAR 3 and 14 CFR 23 per TCDS	CAR 3 and 14 CFR 23 per TCDS	CAR 3 and 14 CFR 23 per TCDS
Original Type Certificate Number	3A19	3A12	3A17	3A13	5A6	3A24
Aircraft Model	150, 150A, 150B, 150C, 150D, 150E, 150F, 150G, 150H, 150J, 150K, 150L, 150M, 152	172, 172A, 172B, 172C, 172D, 172E, 172F, 172G, 172H, 172I, 172K, 172L, 172M, 172N, 172P, 172Q, 172R, 172S	172RG, 175A, 175B, 175C	182, 182A, 182B, 182C, 182D, 182E, 182F, 182G, 182H, 182J, 182K, 182L, 182M, 182N, 182P, 182Q, 182R, 182S, 182T, R182, T182, TR182	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 1801, 180K	185, 185A, 185B, 185C, 185D, 185E, A185E, A185F
Aircraft Make	Textron Aviation Inc.	Textron Aviation Inc.	Textron Aviation Inc.	Textron Aviation Inc.	Textron Aviation Inc.	Textron Aviation Inc.
Item Number	<u>-</u>	7	ю́.	4	5.	9

Approved Model List (AML) Number SA04362CH uAvionix Corporation For Installing a skyBeacon ADS-B OUT System

Page 3 of 6 Issue Date: November 27, 2018

AML Amendment Date	N/A	N/A	N/A	N/A	N/A	Ϋ́χ
AFMS Document Number Revision Approval Date	UAV-1002111-001 Revision A November 14, 2018	UAV-1002111-001 Revision A November 14, 2018	UAV-1002111-001 Revision A November 14, 2018	UAV-1002111-001 Revision A November 14, 2018	UAV-1002111-001 Revision A November 14, 2018	UAV-1002111-001 Revision A November 14, 2018
Installation Manual Document Number Revision Date	UAV-1002305-001 Revision C November 4, 2018	UAV-1002305-001 Revision C November 4, 2018	UAV-1002305-001 Revision C November 4, 2018	UAV-1002305-001 Revision C November 4, 2018	UAV-1002305-001 Revision C November 4, 2018	UAV-1002305-001 Revision C November 4, 2018
Certification Basis	CAR 3 per TCDS	CAR 3 per TCDS	CAR 3 and 14 CFR 23 per TCDS	CAR 3 per TCDS	CAR 3 per TCDS	CAR 3 and 14 CFR 23 per TCDS
Original Type Certificate Number	1A4	1A6	1A10	1A15	2A10	2A13
Aircraft Model	PA-20, PA-20S, PA-20 "115", PA-20S "115", PA-20 "135", PA-20S "135",	PA-22, PA-22-108, PA-22-135, PA-22S-135, PA-22-150, PA-22S-150, PA-22-160, PA-22S-160	PA-23, PA-23-160, PA-23-235, PA-23-250, PA-23-250 (Navy UO-1), PA-E23-250	PA-24, PA-24-250, PA-24-260, PA-24- 400	PA-25, PA-25-235, PA-25-260	PA-28-140, PA-28-150, PA-28-160, PA-28-180, PA-28-150, PA-28S-160, PA-28S-180, PA-28R-180, PA-28R-200
Aircraft Make	Piper Aircraft, Inc.	Piper Aircraft, Inc.	Piper Aircraft, Inc.	Piper Aircraft, Inc.	LAVIA ARGENTINA S.A.	Piper Aircraft, Inc.
Item Number	12.	13.	14.	15.	16.	17.

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						PO : 1967 O-270-931

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