



The Standard -AIRCRAFT LOG

Aircraft Record General Information

Manufacturer CESSUA	Model PZION	_
Serial P210-00633	Registration Number	B394F
Date of Manufacture		
Engine(s) currently installed:		
Manufacturer LONT	Model <u>T510 520 PZ</u> Serial <u>S</u>	531660
Wanufacturer	_ Model Serial	
Propeller(s) currently installed:		
mailulacturer	Model	
1UB Model <i>D3A34C402</i>	_ Serial Serial	MA
Blade Model (1-900FA-6	Serial EA 125 Serial EA 134	Serial EA157
Blade Model	_ Serial Serial	Serial

DATE RECORDING TODAYS TOTAL **Description of Inspections, Tests, Repairs and Alterations** TACH FLIGHT TIME IN Entries must be endorsed with Name, Rating and Certificate Number of to look TIME Technician or Repair Facility. (See back pages for other specific entries.) SERVICE ARIZONA FLIGHTWORKS A/C TACH 1976.4 REG. NO. N839HF MODEL C-P210N A/C SN P2100063 INSTALLED NEW MAIN AIRCRAFT BATTERY P/N CB24-11. AP553733790IA DATE 7/25/2002 SIGNATURE FLIGHTWORKS MAINTENANCE OF SCOTTSDALE MODEL C-P210N A/C SN P210-00633 TACH 1976.6 REG. NO. N839HF ENGINE TSIO-520-P2 ENG SN 531660 ENG T.T.S.M.O.H. 177.6 A/C T.T. 1976.6 PERFORMED ANNUAL INSPECTION. C/W A.D. 81-23-03R2 BY VISUAL INSPECTION. NEXT DUE TACH: 2026.6. C/W A.D. 87-20-03R2 BY VISUAL INSPECTION. NEXT DUE TACH: 2076.6 OR NEXT ANNUAL. INSPECTED ELT PER FAR 91.207 PARA(d) 1-4. DUE AGAIN NEXT ANNUAL. C/W ALL APPLICABLE AD'S THRU 2002-19. I CERTIFY THAT THIS AIRCRAFT WAS INSPECTED IAW AN ANNUAL INSPECTION AND HAS BEEN FOUND TO BE IN AIRWORTHY CONDITION. AP491924838IA

SIGNATURE /

DATE 10/07/2002

DATE 19	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	TIME IN Entries must be endor				e. R	atino	an	d C	ertifi	cate	Nui	mbe	r of	
Reg No. A bie FAR W/O # _	F.A.R. 97 939/- ennial transpond 91.413 and has of this chapte	er test has b been found er and is app	ranspor TT een performe to comply wit roved for retu	off Logbook Entry Inder Test 1976 - 7 Id on this aircraft IAW In part 43 appendix F Irrn to service. 10-16-02 RS JGV5194F	Serial# 4/37	Part # 59 54 PH-1	000'91	0% 0%/ 000 000 000	22,000	08,000 25,000	35,000	40,000	45,000	50,000	53,000	Date 10-11-02	Tested By
The altimeter by paragraph Appendix E, N 8 Pilot Airc	Aviatio system and altitu in (a.1), FAR part \$5 FAR part 43 and in 39//F lata/Alt Kf. Kf. 1 ////02 1	de reporting e de rep	91.411 Altuquipment tests sen performed return to servidata/Alt	Static system Cert. and inspections required and found to comply with ce. TT /976.7 Standby Altimeter S/N	Altimeter Scale	Correction Card	070/-	0 -20	1,000	1,500 1480	2,000 /550	4,000	6,000	10,000	12,000 12,000	SOCH MONTH	

DATE	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (<i>See</i> back pages for other specific entries.)
_[-	ARIZONA	4 FLI	GHTW	ORKS
200	REG. NO. <u>N83</u>		MODEL <u>C-1</u>	
- 0	REMOVED AN CONTINENT I ATTACHED TO	NSTRUM	ENT WO# W	IGHT DIRECTOR G-550A S/N 1-3548F OVERHAULED FROM MID- /RK0012014, GROUND RAN OPS CHECKED, OK. FORM 8130-3
	DATE <u>2/27/200</u>	3 SIGNA	TURE	AP553733790IA
_				-
		-		
[
1992 ASA				

E	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests Entries must be endorsed with Name, Ratin Technician or Repair Facility. (See back page)	ng and Certificate Number of
Compli	No. N839H ed with Westw ORTHY condition D96.12-22(07	vind Aviation	on 50hr. Inspe me. gine oil filter a	AIRFRAME ection Form WWA004. This aircraft is determined adapter IAW para 2 (b) No discrepancies noted. No	Date 3/20/03 to be in TTAF 2025.8
oil filte C/W A Oil sam	r removal. D81-23-03R2 aple taken and	(11/15/82) sent in for	Exhaust integranalysis. Repl	rity check IAW para B (1) and (2). No defects not acced LH taxi light, P/N GE 4591. 2). For continued air worthiness inspect IAW 91.40 is facility under work order no. 301305.	ed. Next due @ 2075.8 AFTT.
West	wind Aviatio	n, Inc.		Authorized Signature FAA Approved Re	pair Station No. WIWR604K
1		1		l	
	. No N83		ted by installa	AIRFRAME ation of new bulb, P/N DA27. Op's check good	Date 3/21/03 TTAF 2025.8
Pert	inent details of	this repair	are on file at	this repair station under work order not be a	Tach 2025.8
		IND		Authorized Signature	pair Station No. WIWR604K
	estwind Avia				

DATE 19	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Re Entries must be endorsed with Name, Rating a Technician or Repair Facility. (<i>See</i> back pages	nd Certificate Number of
Reg	. No. N839	HF		AIRFRAME	Date 8/6/03 -
in A	RWORTHY co aced RH brake iced air conditi	ndition at t linings, p/ ioner with I	his time. n 66-105. Op's R-12 refrigeran	pection Form WWA004. This aircraft is determined to s check and leak check good. at. Op's check good. this facility under work order no. 302375.	TTAF 2075.0 ————————————————————————————————————
	EST W	IND		Authorized Signature FAA Approves Repair State	ion No. WIWR604K
			* * *	1.2	
•					
				C. A	

DATE	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alteration Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries)								
-[Reg. No.: N83	9HF		AIRFRAME	Date: 11/7/03							
-	43 Appendix D ar	d Westwin	nd Aviation an	ted in accordance with a Annual inspection per FAR nnual inspection form WWA003 and determined to the ther details of this inspection are on file at this facilit	be in Tach 2116.8							
				been provided with a list of deferred discrepancies (i (d); ELT battery expires: 10/2005	if any). Complied with							
-	annual 2	004.		d seat pin engagement IAW Para I (B), (a) (1-7). Chec								
-	2216.8.	,		er adapter IAW Para 2 (b). Checked good. Next due @								
-	C/W AD 81-23-03 Tach 21		82) Engine ex	shaust system integrity IAW Para B (1) and (2). Check	ked good . Next due @							
-1				ced propshaft o-ring, p/n 1633-3. Installed new turbo d tube, p/n Flight Special 5.00X5 10 ply. Installed new								
	sion. Resealed shin	ımy dampe	ner. Installed 3	3 new spacers on FWD spinner bulkhead, p/n 075262 gs on LH brake, p/n 66-105.								
		e map light		.213 (d). For continued airworthiness inspect IAW F.	AR 91.404 (c) and (d).							
-	Map light placarde	i as intoi.		TO BETTER OF THE TAX TO SEE THE TAX	~							

WESTWIND

All work accomplished IAW Cessna P210 maintenance manual.

Westwind Aviation, Inc.

Authorized Signature

FAA Approved Lenair Station No. WIWROOMK

DATE RECORDING TACH TIME TODAYS TOTAL TIME IN SERVICE

RECORDING TACH TIME IN SERVICE

TIME TODAYS TOTAL TIME IN SERVICE

Description of Inspections, Tests, Repairs and Alterations
Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)

Reg. No. - N839HF

AIRFRAME

Date 1/9/04

Removed McCauley propeller p/n D3A34C402, s/n 806628 for overhaul @ Warner Propeller & Governor Co., see maintenance release no. 24203. Received, inspected and installed same propeller after overhaul IAW Cessna P210 maintenance manual. Engine run and op-

TTAF 2141.4 Tach 2141.4

erational check good.

Pertinent details of this repair are on file at this repair station under work order no. 03098

WESTWIND

Authorized Signature

FAA Approved Repair Station No. WIWR604K

Westwind Aviation, Inc.

N839HF

Reg. No.

AIRFRAME

Date 2/16/04

Complied with Westwind Aviation 50hr. Inspection Form WWA004. This aircraft is determined to be in AIRWORTHY condition at this time.

TTAF 2162.9 Tach 2162.9

Other details of this inspection are on file at this facility under work order no. 03693.

C/W AD 81-23-03R2 (11/15/82) Engine exhaust system integrity IAW Para B (1) and (2). No defects noted. Next due @ 2212.9 Tach.

C/W AD 96-12-22 (7/31/96) Engine oil filter adapter IAW Para 2(b). No defects noted. Next due @ 2212.9 Tach. or filter removal.

WESTWIND

Westwind Aviation, Inc.

Authorized Signature

FAA Approved Repair Station No. WIWR604K

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RECORDING TODAYS TOTAL Description of Inspections, Tests, Repairs and Alterations DATE TACH FLIGHT TIME IN Entries must be endorsed with Name, Rating and Certificate Number of SERVICE 19 TIME Technician or Repair Facility. (See back pages for other specific entries.)

N839HF

Aircraft Logbook

2-16-04

Tach - 2163.3 Dynamically balanced propeller by addition of dynamic balance weights to spinner bulkhead. No changes made to propeller static weights. See Form 337 this date for details. Signature

Corporate Jets, Inc. 14600 North Airport Drive • Scottsdale, Arizona 85260 • (480) 948-2400 N839HF Date: 3/19/2004

Model #: Cessna P210N S/N: P21000633 Tach: 2171.2



Corporate Jets, Inc.

14600 North Airport Drive • Scottsdale, Arizona 85260 • [480] 948-2400 N839HF Date: 3/19/2004

Model #: Cessna P210N S/N: P21000633

Tach: 2171.2

AIRFRAME LOG ENTRY

AIRFRAME LOG ENTRY

I certify that the ATC Transponder Integrated system has beer I certify that the static pressure system has been tested and tested as required by FAR 91.411, and was found to comply was found to comply with FAR 43, Appendix E (a)(2). with FAR 43, Appendix E, paragraph (c).

Work Order#: 913491 Date: 3/19/2004

Signed:

For Corporate Jets, Inc. 14600 N. Airport Drive, Scottsdale, Arizona 85260

FAA CRS # LN3R663L

Sianed: For Corporate Jets, Inc.

FAA CRS # LN3R663

14600 N. Airport Drive, Scottsdale, Arizona 85260

Date: 3/19/2004 Work Order #: 913491

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Corporate Jets, Inc.

14600 North Airport Drive • Scottsdale, Arizona 85260 • (480) 948-2400

N 839HF Date: May 7, 2004 Model Cessna P210N S/N P21000633 **TACH 2197.1**

AIRFRAME LOG ENTRY

Removed the following equipment TDR 950 transponder n/n 622-2092-001 s/n 12952 and rack. Removed the PC-125 voltage converter for transponder.

Installed new Garmin GTX 327 transponder p/n 010-00183-03 s/n 83716069 rack and connectors. Used all existing wiring, coax, antenna and 3 amp circuit breaker. Functional check was good. Installation made IAW Garmin Installation manual p/n 190-00187-02 REV. J 5/2003. Performed functional check on all equipment removed to

Updated the weight & balance. I certify that the above stated maintenance was performed in accordance with the current FAR's and this aircraft is approved

for return to service W.O. 913520

ORPORATE JETS, INC.

facilitate maintenance, no problems noted.

FAA CRS# LN3R663L



Corporate Jets, Inc.

N839HF Date: 5/11/2004 Model #: Cessna P210N S/N: P21000633

Tach: 2197.1

AIRFRAME LOG ENTRY

I certify that the ATC Transponder Integrated system has been tested as required by FAR 91.411, and was found to comply with FAR 43, Appendix E, paragraph (c).

Date: 5/11/2004 Work Order#: 913520

Signed: For Corporate Jets, Inc.

FAA CRS # I N3R6631

14600 N. Airport Drive, Scottsdale, Arizona 85260



N 839HF Date: August 4, 2004 Model Cessna P210N S/N P21000633 TACH 2248.3

AIRFRAME LOG ENTRY

Installed new CHT probe p/n S2334-3, operational check was good.

I certify that the above stated maintenance was performed in accordance with the current FAR's and this aircraft is approved for return to service, W.O. 022013

CORPORATE JETS, INC. FAA CRS# LN3R663L



N 839HF Date: September 20, 2004 Model Cessna P210N S/N P21000633 TACH 2266.9

AIRFRAME LOG ENTRY

Special Airworthiness Information Bulletin **NE-04-73** dated 8/3/2004, Inspection of capacitor on magneto, is N/A by manufacturer of magnetos.

Special Airworthiness Information Bulletin **CE-04-73** dated 7/29/2004, VR600 voltage regulator, is N/A by p/n of regulator.

I certify that the above stated maintenance was performed in accordance with the current FAR's and this aircraft is approved for return to service. W.O_022382

CORPORATE JETS, INC.

FAA CRS# LN3R663L

E 	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	Entries must b	e endorsed with Na	e, Tests, Repairs and ame, Rating and Certificate e back pages for other spo	e Number
	AIRZON	1	vember 19, 20 39HF	004 S/ Tach: 2296.8	N 00633 TAT: 2296.8	Cessna P210N Eng.TSO: 497.6	
-		Pow	formed Anni	al Inspection in a	cordance with Cessi	na Service Manual.	
	Complied w	rith the fol	llowing AD's:	87-20-03 Seat tra	cks and pin engagem	ent, No defects noted.	
	02-07-01 H	orizontal S	tabilator atta	ch brackets, N/A.	88-20-07 Exterior m	etal braided hose	
	assemblies	insp hoses	and found n	o hoses w/ cure da	te code as specified i	n AD. 90-12-22 On miles	•••
	asscinories,	115p. 1100c.	inen na defe	ots noted 76-07-1	2 Ign. Switch, N/A.	n AD. 96-12-22 Oil filter Complied with ELT test	
	adapter insp	o. visually	insp, no defe	ects noted. 76-07-1 battery due Octob	2 Ign. Switch, N/A. er 2005. Replaced E	ye Brow light w/ P/N GE-	
	adapter insp In accordan	o. visually ce with FA	insp, no defe AR 91.207(d)	ects noted. 76-07-1 battery due Octob 2 with P/N V3-5-	.2 Ign. Switch, N/A. er 2005. Replaced E 1 and 1 with P/N AA	Complied with EL1 test ye Brow light w/ P/N GE- AD9-18-1. Replaced Tip	
	In accordant 313Replace	o. visually ce with FA d Instrume	insp, no defe AR 91.207(d) ent Air filters	ects noted. 76-07-1 battery due Octob 2 with P/N V3-5- 775-232. Installed	2 Ign. Switch, N/A. er 2005. Replaced Eg 1 and 1 with P/N AA Left outboard Ailerc	Complied with EL1 test ye Brow light w/ P/N GE-AD9-18-1. Replaced Tip on Static Wick w/ P/N	
	adapter insp In accordan 313Replace Tank Cap C	o. visually ce with FA d Instrume o-Rings with	insp, no defe AR 91.207(d) ent Air filters th P/N MS283	ects noted. 76-07-1 battery due Octob 2 with P/N V3-5- 775-232. Installed 0 40lbs. Set Elevat	2 Ign. Switch, N/A. er 2005. Replaced E 1 and 1 with P/N A Left outboard Ailerc or cable tension @ 2	Complied with EL1 test ye Brow light w/ P/N GE- AD9-18-1. Replaced Tip on Static Wick w/ P/N Olbs. Set Rudder cable	
	adapter insy In accordan 313Replace Tank Cap C ESD-3. Set	ce with FA d Instrume -Rings wit Aileron ca	insp, no defe AR 91.207(d) ent Air filters th P/N MS28. able tension @	ects noted. 76-07-1 battery due Octob 2 with P/N V3-5- 775-232. Installed 40lbs. Set Elevat tery w/ P/N G-242	2 Ign. Switch, N/A. er 2005. Replaced E 1 and 1 with P/N AA Left outboard Ailerc or cable tension @ 2 , S/N G02149500. I	Complied with ELT test ye Brow light w/ P/N GE-AD9-18-1. Replaced Tip on Static Wick w/ P/N Olbs. Set Rudder cable certify that this Airframe	
	adapter insy In accordan 313Replace Tank Cap C ESD-3. Set	ce with FA d Instrume -Rings wit Aileron ca	insp, no defe AR 91.207(d) ent Air filters th P/N MS28. able tension @	ects noted. 76-07-1 battery due Octob 2 with P/N V3-5- 775-232. Installed 40lbs. Set Elevat tery w/ P/N G-242	2 Ign. Switch, N/A. er 2005. Replaced E 1 and 1 with P/N A Left outboard Ailerc or cable tension @ 2	Complied with ELT test ye Brow light w/ P/N GE-AD9-18-1. Replaced Tip on Static Wick w/ P/N Olbs. Set Rudder cable certify that this Airframe	
	adapter insp In accordan 313Replace Tank Cap C ESD-3. Set tension @ 2 has been insairworthy.	o. visually ce with FA d Instrume o-Rings wit Aileron ca Olbs. Insta spected in	insp, no defe AR 91.207(d) ent Air filters th P/N MS28: ible tension @ alled new Bat accordance w	ects noted. 76-07-1 battery due Octob 2 with P/N V3-5- 775-232. Installed 40lbs. Set Elevat tery w/ P/N G-242	2 Ign. Switch, N/A. er 2005. Replaced E 1 and 1 with P/N AA Left outboard Ailerc or cable tension @ 2 , S/N G02149500. I	Complied with ELT test ye Brow light w/ P/N GE-AD9-18-1. Replaced Tip on Static Wick w/ P/N Olbs. Set Rudder cable certify that this Airframe	
	adapter insignation in accordant 313Replace Tank Cap C ESD-3. Set tension @ 2 has been in airworthy. Air'Zona Air	o. visually ce with FA d Instrume l-Rings wit Aileron ca Olbs. Insta spected in	insp, no defe AR 91.207(d) ent Air filters th P/N MS28: ible tension @ alled new Bat accordance w	ects noted. 76-07-1 battery due Octob 2 with P/N V3-5- 775-232. Installed 40lbs. Set Elevat tery w/ P/N G-242	2 Ign. Switch, N/A. er 2005. Replaced E 1 and 1 with P/N AA Left outboard Ailerc or cable tension @ 2 , S/N G02149500. I	Complied with ELT test ye Brow light w/ P/N GE-AD9-18-1. Replaced Tip on Static Wick w/ P/N Olbs. Set Rudder cable certify that this Airframe	
	adapter insp In accordan 313Replace Tank Cap C ESD-3. Set tension @ 2 has been insairworthy.	o. visually ce with FA d Instrume P-Rings wit Aileron ca Olbs. Insta spected in arcraft Serv line Dr.	insp, no defe AR 91.207(d) ent Air filters th P/N MS28? ible tension @ illed new Bat accordance w rices, Inc.	ects noted. 76-07-1 battery due Octob 2 with P/N V3-5- 775-232. Installed 40lbs. Set Elevat tery w/ P/N G-242	2 Ign. Switch, N/A. er 2005. Replaced E 1 and 1 with P/N AA Left outboard Ailerc or cable tension @ 2 , S/N G02149500. I	Complied with ELT test ye Brow light w/ P/N GE- AD9-18-1. Replaced Tip on Static Wick w/ P/N Olbs. Set Rudder cable certify that this Airframe and was found	

DATE 19	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
check good defects not 1/8/2004 W P/N 12004.	Dil. Replaced Fit. Complied w/ it. Complied w/ it. O5-14-11; Sc/arner Propeller Aircraft retur reraft Services, In time Dr. NZ. 86401	ok sample a ter w/ P/N C following Al outern Calif. & Govenor, ned to servi	CH48109-1. W: D's: 96-12-22,C Propeller Serv Inc., Tucson, A	

DATE 19	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (<i>See</i> back pages for other specific entries.)
	A:#1	 _ogbook En	l I	Aircraft Logbook Entry
AC type:	Cessna		AC model: P210	N AC type: Cessna AC model: P210N ACsn: 00633
ACsn: ACreg:	00633 N839HF	,	AC time: 2460.	.5 ACreg: N839HF AC time: 2460.5
#1 Transp #1 Transp Date: 1/3 #2 Transp #2 Transp Date: 1/3 Complied and F.A. The unit's regulation service. Work ord Signatur KINGMA FAA App	conder P/N: 01 conder S/N: 83 conder P/N: ** conder P/N: ** conder S/N: ** donder	11-00490-00 3716069 11-413 and II was inspec and is appr file at this re	E.A.R. 43 App. Exted I.A.W. the oved for return the pair station under the pair station und	#1 Altimeter P/N: #1 Altimeter S/N: V1437 Certified to 30,000.00 feet on 1/3/2006 #2 Altimeter P/N: #2 Altimeter S/N: Certified to 30,000.00 feet on 1/3/2006 The static system was tested on 1/3/2006 The static system was tested on as required by F.A.R. 91.911 and meets the requirements of F.A.R. 43 App. E(d) The unit/system above was inspected I.A.W. the regulations of the FAA and is approved for return to service. Details are on file at this repair station under Work order #15866 Signature KINGMAN AIRLINE SERVICES, INC. / - 3 - 06 FAA Approved Repair Station K9GR490Y



January 16, 2006 S/NP21000633 Cessna P210N N839HF Tach:2460.4 ETSMOH:725.7 PTSMOH:383.5 TTAF:2460.4 HSLI:163.6

Performed Annual Insp. in accordance w/ Cessna Service

Manual. Complied w/ the following AD's: 81-23-03, Exhaust visual insp., visual insp., repaired crack @ #6 cylinder junction. 87-20-03; Seat tracks and lock pin engagement, insp., installed 14 new Seat Roller Washers P/N171400-22. Complied w/ ELT test in accordance with FAR 91.207(d), battery expires Jan. 2008. Replaced right main tire w/ P/N072-317-0 6.00x6 8 ply Condor Tire,

replaced Tube w/ P/N092-315-0 6.00x6 Michelin. Installed Post Light and new Lamp P/NMS25237-327. Replaced Vacuum Filters w/ P/NAAD9-18-1 & P/NB3-5-1. Installed Convex Mirror on right hand wing P/NW210206-6, see 337 dated this date. Set Elevator trim tab cable @ 17lbs. Reset & Re rigged Robertson/Stol Aileron Sys. cable tensions per Robertson Maint. Manual, test flew a/c. Replaced radio/engine lights Rheostat P/NS2091-7. Replaced Pilot & Co pilot seat & shoulder belts, Belt Makers, Inc. FAA CRS#YL3R002M, P/NH3600-E1 & P/N 402-D1-H.

Replaced handheld Fire Extinguisher P/N385TC. I certify that this Airframe has been inspected in accordance w/ an Annual Insp. and current FAR's and was found airworthy.

Air Zona Aircraft Services, Inc. 7100 Flightline Dr.

Kingman, AZ. 864101 9928)757-7744

A&P158588391IA Anthony Keller



S/NP21000633 Cessna P210 March 4, 2006 Tach:2484.3 N839HF

Replaced Vacuum Pump w/ P/NAA3216CW, S/N37870. Replaced Right & Left Regulator Filters w/ P/NB3-5-1. Replaced Vacuum Filter w/ P/NAAD9-18-1. Aircraft returned to service.

Air'Zona Aircraft Services, Inc.

7100 Flightline Dr.

Kingman, Az. 86401 (928)757-7744

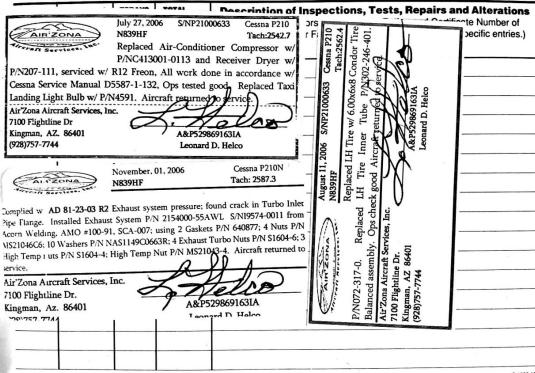
A&P158588391IA Anthony Keller

sed with I	Name	, Hatin	g and Certif	and Alterations icate Number of
Facilit 2	1-1	s, =	11	fic entries.)

Steering rudder cables, steering

N839HF

100 Flightline Dr. ingman,





December 6, 2006 N839HF

S/N0633

P210N Tach:2605.3

Replaced Fuel Boost Pump w/ P/N4140-00-15RX, S/N38412 O/H by Dukes Repair Station, FAA CRS WU2R279L, W/O963339. Replaced L/H Vacuum Pump w/ P/NAA3216CW, replaced Central Vac. Filter P/NAAD9-18-1 and replaced Sock Filters

P/N4K-ARB3-5-1. Aircraft returned to service.

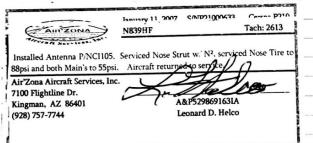
Air'Zona Aircraft Services, Inc.

7100 Flightline Dr.

Kingman, AZ. 86401

(928)757-7744

A&P2198180 William Hammond



rach: 2640 Sessna P210N P/NCH48109eonard **Aircraft** and obtained sample Leak check good. ë ntline Dr. eroshell Engine,

March 31, 2007 Cessna P210N S/NP21000633 Tach:2618.7 TTAF:2618.7 HSLI:158.3 N839HF ETSMOH:884.0 PTSMOH:541.8 Performed Annual Inspection in accordance w/ Cessna Service Manual. complied w/ ELT test in accordance w/ FAR 91.207(d), no defects noted, battery due Jan 2008. Air Directives compliance as follows: 96-12-22 Oil filter adapter inspection; C/W inspection, no defects noted. 87-20-03 R2 Seat track & seat pin engagement; C/W by insp., no defects noted. Repairs performed Serviced aircraft battery, all cells check good. Replaced (2) Vac Filters P/NB3-5-1 & P/N AAD9-18-1. Replaced Induction Air Filter w/ P/N BA8705. I certify that this Airframe has been inspected in accordance w/ an Annual Inspection and current FAR's and was found airworthy. Air'Zona Aircraft Services, Inc.

A&P529869163IA

Leonard D. Helco

7100 Flightline Dr.

(928)757-7744

Kingman, AZ. 86401

Cessna P210
Hobbs:2702.4
with P/N RA-C17312-1.
P/N 307. Aircraft returned
A&P5298691631A
Leonard D. Helco

Tail Nav. Light Bulb w/

Replaced Replaced ⁷

Bulb

S/N00633

Drained oil, obtained sample and serviced P/NCH48109-1, washed and ran engine, I Air Zona Aircraft Services, Inc. 7100 Flightline Dr. Kingman, AZ. 86401 (928)757-7744	eak check good. Aircraft return	shall Oil and Fil	ns, Test Name, Ra See back	1839HF Tach: 2775.5	lel# IND-451; P/N622- 56, and Mode Selector FAA CRS#KD6R661N, P/N300/R8V. Aircraft	tollog	869163LA D Helco	tions er of ries.)
 November 7, 2007 N839HF 	S/N P21000633	P210N Tach:2775.5		88		1	& P52986	
Replaced Fuse in Event Replace battery w/ P/N conditioning system w/ 1332 S/N W7695B in to F Overhaul W/O 35355. AAD9-18-1. Sent in Gl: GLS-350 S/N 13806, A/F # C-531A S/N 2470, A/P # S-550A S/N 2538 and # CA-550AFD S/N 774 TRC-451 S/N 6252 and Model # IND-451 S/N KD6R661N for O/H and Flow Placard 1205252-300/28V. Aircraft retur Air Zona Aircraft Service 7100 Flightline Dr. Kingman, AZ. 86401	427012.Replaced can of P/N R-12. Sent H.S. Rudy Aircraft CRS FAA Replaced Central Gyrodde Scope P/N 622-208 Control Head P/N 410 Mode Selector P/N 427 A/P Computer P/N 4264, DME P/N 622-3676 DME Indicator P/N 4016 into Kings Avio Repairs W/O 275991. 3. Installed new Conned to service	/N 3AG5A313. of Freon in air if P/N 52D137- R1ZR316K for Filter w/ P/N 4-001 Model # 990-1128 Model 10-0000 Model 80-0007 Model 622-3672-001 nics FAA CRS Replaced Fuel oling Fan P/N		March 3, 2008 SAPZ1000633 Cessna P210N	Reinstalled Auto Pilot Model# CA-550; P/N42680-0007; S/N7744, DME Moc 3672-001; S/N4016, Gilde Slope Model# GIS-390; P/N622-2084-001; S/N138 Model# S-550A, P/N42710-0000; S/NZ588 after repairs by Kings Avionics, Inc. W/OZ7591. Replaced Filter P/NAAD9-18-1. Replaced Avionics Cooling Fan returned to service.	Air Zona Aircraft Services, Inc.	86401	

Trach: 2785.3 Tach: 2785.3 ETAMORI 1050.6 Complied w/ Annual Inspection in accordance w/ Cessna Service Man accordance w/ FAR 91.207(d), replaced ELT battery w/ P/N00-60-62 by 2010. Pitot Static/Transponder Cert. performed by Kingman Airline Replaced Eyebrow Flood Light and Map Light w/ P/N1820. Replaced I Replaced rol pins on pilot and co pilot seat w/ P/NNAS561P4-12. Replaced rol pins on pilot and co pilot seat w/ P/NNAS561P4-12. Repump w/ P/N1199-1. Welded and reinstalled R/H Header Tank af aircraft w/ no leaks noted. Removed left gear down actuator and instaircraft w/ no leaks noted. Removed left gear down actuator and instaircraft w/ no leaks noted. Removed left gear down actuator and instaircraft w/ no leaks noted. Removed left gear down actuator and instaircraft w/ no leaks noted. Removed left gear down actuator and instaircraft w/ no leaks noted. Removed left gear down actuator and instaircraft w/ no leaks noted. Removed left gear down actuator and instaircraft w/ no leaks noted. Removed left gear retraction test and adjusted. Rep 105 on both wheels. Installed R/H brake cylinder o-rings w/ P/NMS28: 81-23-03 R2 Engine exhaust system integrity; C/W by visual inspectic	services, Inc. (see log entry). Services of the log entry lead of the log entry leading to th	NOTE: PITOT/STA TRANSPONCE CERT
Replaced rol pins on pilot and co pilot seat w. P/NNAS501P4-12. Header w. P/N1199-1. Welded and reinstalled R/H Header Tank af aircraft w/ no leaks noted. Removed left gear down actuator and instaircraft w/ no leaks noted. Removed left gear down actuator and instaircraft w/n no leaks noted. Removed left gear down actuator and instaircraft w/n no leaks noted. Removed left gear convenient adjusted. Rep 105 on both wheels. Installed R/H brake cylinder o-rings w/ P/NMS287.	ter final pressure test, fueled illed all new Seals and Wipers, laced brake linings w/ P/N66- 775-222. Complied w/ AD's: n, performed system pressure-	NOTE: PITOT/STA TRANSPONCE CERT
Pump w/ P/N1199-1. Welded and reinstalled R/H Header Tank at aircraft w/ no leaks noted. Removed left gear down actuator and insta reinstalled actuator, performed gear retraction test and adjusted. Rep 105 on both wheels. Installed R/H brake cylinder o-rings w/ P/NMS28: 105 on both wheels. Installed R/H brake cylinder o-rings w/ P/NMS28:	lled all new Seals and Wipers, laced brake linings w/ P/N66- 175-222. Complied w/ AD's: m, performed system pressure-	TRANSPONCE CERT
aircraft w/ no leaks noted. Removed left gear down actuator and insta- reinstalled actuator, performed gear retraction test and adjusted. Rep 105 on both wheels. Installed R/H brake cylinder o-rings w/ P/NMS28: 105 on Bray Republic of the property of the	laced brake linings w/ P/N66- 775-222. Complied w/ AD's: nn, performed system pressure-	TRANSPONCE CERT
105 on both wheels. Installed R/H brake cylinder o-rings w/ P/NM526.	on, performed system pressure-	IFICATION WAS
or 22 02 P2 Engine exhaust system integrity; C/W by visual inspected	ii, periorined system prose	N/8 N/90 CCO
		- 18 8.
ization and leak check w/ soapy water, no defects noted. 87-20-03 R2 Seat track and seat pin engagement; C/W visually inspect		ACCOMPLISHED 5-18-20
		SIGN-OFF 15
76-07-12 Ign. Switches; UW, ops there good. I certify that this Airframe has been inspected in accordance w/ an I FAR's and was found airworthy.	1/1/1/	LOCATED 3 PAGES
Air Zona Aircraft Services, Inc. 7100 Flightline Dr.	Nova	BEYOND THIS
.=	A&P529869163IA Leonard D Helco	
(928)757-7744	Leonard D Helco	PAGE.
17, 2008 S/NP21000633 Cessna P210N N83		
iced Air Conditioning system w/ 2 cans of R-12 Refrigerant. Ops check good.	inconfi returned to service.	
Zona Aircraft Services, Inc.	101/0	
O Flightline Dr.	529869163IA	7.70
gman, AZ. 86401 Leon	nard D Helco	
<i>""</i> "		

DATE		TODAYO TOTAL	- Passarintian a	f Inenaction	e Toste Rona	irs and Alterations
19_	July 2, 2008	S/NP21000633	C norm		ad	Certificate Number of
	P/NCH48109-1 wishe	sample and serviced en	gine w/ 10 quarts W10	00 Aeroshell Oil.	replaced Filter w/	other specific entries.)
_	Filter Adapter Inspecti	on; C/W. visually inspect	and me defined w	the following A	D: 92-12-22 Oil_	
	Remove front cowls an	on: C/W, visually inspect d shields and front cowls	inspected per AD Part	1-23-03 R2 Exhau	st system integrity;	
			suspected per Alb rait	n thru 3, no def	ets noted. Aircraft	124
	Air Zona Aircraft Ser	vices, Inc.		DH	+	
	7100 Flightline Dr.		$\overline{\mathcal{Z}}$	2/2	1) NOW	
	Kingman, AZ. 8640, (928)757-7744	1,		A&P52986916	63/A	3.
	(720)/3/-//44			Leonard D He		
					19-9-	• .
	July 29, 2008	CATTOLICA				
		S/NP21000633	Cessna P210N	N839HF	Tach:2831.2	
	Replaced Static Wick by	Clamp w/ P/N 10048H.	Replaced Static Wick	on RH Elevator w		
	Air Zona Aircraft Ser		N C592001-0201. Aircra	aft returned to serv	vice.	
	7100 Flightline Dr.	vices, inc.	$\theta \theta$	- P.	1000	
	Kingman, AZ. 86401	•	N.	ven MY	unday	
	(928)757-7744			A&P185623	•	
				Steven R. Hur.	-Iburt	
	ember 15, 2008	S/NP2100063		210N	N839HF	Tach:2851.7
31-23	-03 R2 Exhaust sys	tem integrity; Remo	ve front cowls and	shields and fro	ont courle i	1401.2001.7
l thru	3, no defects note	d. Aircraft returned	to service.	and III	ont cowis, inspec	ted per AD Part B
	опа Aircraft Serv					
	Flightline Dr.	-500) 1110.		00	0/	111-1
				Sleve	1 htu	Aust
	nan, AZ. 86401				A&P1856233	
928).	757-7744			S	teven R. Hurlby	
				0.		ш

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DATE	RECORDI	NG TOAYS TO	TAL Descri	ntion of Inc		to Danaire an	
October 7	2008	S/Ni 21000633	Cessna P210N	N839HF	Tach:2861.2	TTAF:2861.2	Number of
nstalled (Cessna Serv	ice Kit SK 210-17	4A, Pilot Seat Stop ht & Balance Revis	in accordance	ce w/ instruction	s provided.	ific entries.)
	3.T T		2682.88	cu as iono iio	-1		
		Impty Weight:	40.71			· · · · · · · · · · · · · · · · · · ·): ———
	New A		109216.93			Ω	h
		Moment:				$\sim VV$	1) =
quipmen	it list revise	d, aircraft return	ed to service.		7	1	I
Air'Zona	Aircraft Sei	rvices, Inc.			- /-/		
7100 Fligi	htline Dr.			Sept M	2 sexu	2/000	25
	AZ. 8640	1		/	A&P529869163	BLA	
928)757-					Leonard D Hel	co	
20,131	1	1 1					
October 8	3, 2008	S/NP21000633	Cessna P210N	N8391	HF Tach:28	361.3	
Replaced T	axi Light w/ P	/N GE4591. Aircraft	returned to service.				
	Aircraft Serv		Q	2	P. W. Iba	4	
7100 Fligi	htline Dr.		 }	wen	1 vair	<u>U</u>	
Kingman,	AZ. 86401			A&P18			
(928)757-	7744			Steven R.	Huriburt		
November .	5 2008	S/NP21000633	Cessna P210N	N839HF Tacl	±2887.6		4.76
Replaced R	/Main Tire w/	6.00x6 8ply Condor	P/N072-317-0, cleaned, i	nspected, lubrica	ted and		
repacked w	heel bearings, s	tatically balanced tire a	nd installed.Replaced 2 \	Wheel Bolts P/NA	N5-36A	1.	
on right w	vheel. Replace	d Bolts P/NAN4-13A,	installed and safetied.	Removed rue	1 Pump		
P/N646768	-1; S/N0209801	BR and installed O/	I Fuel Pump P/N64676 ound fuel pump settings	w/in TCM Specifi	ications.		
Aircraft ret	turned to service	neck and ground run r	omia idei pamp secangs				
	Lircraft Services,		10/	M	7,		
7100 Fligh			Du	an VIL	/		A 4000 101
Kingman, (928)757-2	AZ. 86401			518661132IA an N Cox			© 1992 AS/

Aircraft Logbook Entry

AC type: Cessna

AC model: P210N

ACsn: ACreg:

00633

N839HF

AC time: 2460.5

Complied with F.A.R. 91-413 and F.A.R. 43 App. F

#1 Transponder P/N: 011-00490-00

#1 Transponder S/N: 83716069

Date: 5/12/2008

#2 Transponder P/N:

#2 Transponder S/N:

Date: 5/12/2008

Complied with F.A.R. 91-413 and F.A.R. 43 App. E and F.A.R. 91 217

The unit/system above was inspected I.A.W. the regulations of the FAA and is approved for return to service. Details are on file at this repair station under

Work order # 177773

Signature

KINGMAN AIRLINE SERVICES, INC. FAA Approved Repair Station K9GR490Y Kingman, AZ, 86401

Form GA-100

Aircraft Logbook Entry

AC type:

Cessna

AC model: P210N

ACsn:

00633 ACrea: N839HF

AC time: 2460.5

Complied with F.A.R. 91-411 and F.A.R. 43 App. E(B)

#1 Altimeter P/N:

5934PA-1 V1437

#1 Altimeter S/N: Certified to

30.000.00

feet on 5/12/2008

#2 Altimeter P/N:

#2 Altimeter S/N:

Certified to

30.000.00 feet on 5/12/2008

The static system was tested on as required by F.A.R. 91.911 and meets the

5/12/2008

requirements of F.A.R. 43 App. E(d)

The unit/system above was inspected I.A.W. the regulations of the FAA and is approved for return to service. Details are on file at this repair station under

Work order # 177773 Signature

KINGMAN AIRLINE SERVICES, INC. FAA Approved Repair Station K9GR490Y

Kingman, AZ. 86401

Form GA-101

April 2 , 2009	S/NP21000633	Cessna P210N	N839HF	Tach:2955.9	ns
Installed new Gill I Compass Diaphragm	Battery P/N G242; S n w/ P/N C21-100. Ai	N G02324232, serviced wriced write returned to service.	// 3 quarts of Acid P/N	DT3QT. Replaced)
Air'Zona Aircraft	Services, Inc.		V3/.	00 (_
7100 Flightline Di			- wan	11/4	_
Kingman, AZ. 86	5401		A&P518661132IA	, ,	
(928)757-7744			Brian N. Cox		
		,			
_					
	-				
				_	

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Cessna P210N LPTSMOH: 1263.7 N839HF

Tach:2973.8 TTAF: 2973.8

Performed Annual Inspection in accordance w/ Cessna Service Manual. Complied w/ ELT in accordance w/ FAR 91.207(d), batteries due 1/2010. Replaced 3 Vac Filters (2) P/N ARB3-5-1 & (1) P/N AAD9-18-1. Replaced Lamp P/N 1829 in flood light above elevator trim. Replaced O-Ring P/N MS29513-011 on oil dip stick. Replaced clamp P/N MS21919WDG8 @ oil cooler hard line aft of exhaust. Replaced fwd nose gear door close roller w/ P/N 1217087-5. Replaced 1 inspection plates P/N 1221093-3 on L/H wing. Replaced Placards P/N 1200745-2 @ main fuel tank filler ports. Replaced Left Main tire w/ 6.00x6 8ply Condor P/N 072-317-0, statically balanced and installed. Replaced Right hand downlock actuator pressure Boot P/N 1211360-6. Replaced Ball Latch P/N S272-5 @ left main gear downlock actuator, reassembled using new orings, reinstalled and ops checked ok.. Replaced Gasket P/N 632710, Bolts P/N MS20074-06-05 and Washers P/N MS35333-41 @ lwr turbo return line fitting. Replaced O-Ring P/N MS28775-222 on right wheel brake cylinder. Replaced O-Rings in left gear actuator. Reinstalled Exhaust Manifold after weld repair. Replaced JPI EGT Probe P/N M-111 @ #6 cylinder. Reinstalled DG P/N 52D137-1332; S/N W7695B after repairs by Kings Avionics FAA CRS# KD6R661N; W/O 29454. Complied w/ the following AD's:

Seat track and seat pin engagement; C/W by inspection of seat rails and seat roller Housings, checked wear dimension of lock holes in rails found w/in limits.

Ignition Switch; C/W per para 1(a) & (b). 76-07-12

I certify that this Airframe has been inspected in accordance w/ an Annual Inspection and current FAR's and was found airworthy.

Air'Zona Aircraft Services. Inc.

7100 Flightline Dr

Kingmah, AZ. 86401

928-757-7744

A&P518661132IA

August 26, 2009	S/NP21000633	Cessna P210N	N839HF	Tach:3002.4
Replaced Seal P/N C Alternator Belt w/ P/I	CCA1269 and O-Ring P/N N S2416-1-31.0. Aircraft 1	N MS29513-011 @ right l returned to service.	nand tip tank dra	in plug. Replaced
Air'Zona Aircraft S		CH	AZ. 86401	928-757-7744 () by - I
	A&P51856233	Steve Hurlburt	sien [[Na	istour.
October 22 , 2009	S/NP21000633	Cessna P210N	N839HF	Tach: 3028.5
Orings P/N MS28775- drain, inspected and	505 in #2 Com. Panel. From Pan	in, performed engine run cleaned and ops checked ed upholstery. Aircraft re	ops check good. good, reinstalled turned to service.	Removed left tip
	A&P51856233	Steve Hurlburt	Even Bo	Durbuck
February 5 , 2010	S/NP21000633	Cessna P210N	N839HF	Tach: 3080.1
Replaced Bulb P/N 45	S/NP21000633 91 in Taxi Light. Service be. Aircraft returned to ser	ed tires to spec's. Replace		
Replaced Bulb P/N 45	91 in Taxi Light. Service be. Aircraft returned to ser	ed tires to spec's. Replace	ed Flex Tube P/N	
deplaced Bulb P/N 45 ressure supply flex tul	91 in Taxi Light. Service be. Aircraft returned to ser	ed tires to spec's. Replace	ed Flex Tube P/N	S2380-2 @ cabin

S/NP21000633 Tune 09, 2010 ETSMOH: 1381.5

Cessna P210N PTSOH: 1406.1

Tach: 3116.2 N839HF TTAF: 3116.2

Performed Annual Inspection in accordance w/ Cessna Service Manual. Complied w/ ELT test in accordance w/ FAR 91.207(d), battery replaced with new battery P/N BS2173 due July 2012. Replaced _ vacuum filter P/N ARB3-5-1. Replaced both door hold open springs P/N's 1411207-1 & -2, replaced inboard RH aileron static wick P/N C592001-0201. Installed and balanced new nose tire using 500X5-16 ply Condor tire. Installed new seals in nose strut using Cessna kit P/N SK172-1F, serviced strut with Mil-5606 and nitrogen. Found left and right outboard main landing gear saddles loose and shims out of position. Repositioned shims and torqued all saddle attach bolts. Removed left hand landing gear leg and pivot and installed all new o-rings, installed new o-ring in left brake swivel. Reassembled left hand landing gear, bled brake and preformed 4 complete retract cycles. Removed right flap and patched cracks at inboard leading edge using 2024T3 .025 aluminum sheet contoured to leading edge, attached patch using 26 ea MS20470AD3-3 rivets. Cleaned flap tracks and rollers and reinstalled flap.

Complied w/ the following AD's:

Seat track and seat pin engagement; C/W by inspection of seat rails and seat roller Housings, checked wear dimension of lock holes in rails found w/in limits.

Ignition Switch; C/W per para. 1(a) & (b). 76-07-12

Transponder 24 month certification (FAR 91.413) preformed by Kings Avionics FAA CRS3 KD6R661N -W/O 31238.

I certify that this Airframe has been inspected in accordance with an Annual Inspection, current FAR's and was found to be Airworthy this date.

Air'Zona Aircraft Services, Inc.

7100 Flightline Dr

Kingman, AZ. 86401

928-757-7744

A&P3486712IA

опа Анстан	t Services, Inc.	7100 FI	ightline Dr.	Kingman, AZ.	86401 928	3-757-7744
	A&P18	256233	Steve Hurlb	we the	so K	Hulfu
KINGS A	VIONICS, INC	. 800-939-84	412			
			TRY – PERFORMED TO COMPLY WITH I			
_ STATIC SY	S #1 TEST ALT	STATI	C SYS #2 TEST ALT	STATIC	SYS #3 TEST AL	
+		MANUF.	MODEL	PART#	<u>S/N</u>	TESTED TO
ALTIMET	ER #1					-
ADC/ENG	CODER #1					_
ALTIMET	ER #2			NA		
ADC/ENG	CODER #2					
ALTIMET	ER #3					
TRANSPO	NDER #1 Gar	m1N (STX-327 01	-00490-000 8	3716069	_
TRANSPO	ONDER #2					
PERTINENT	DETAILS ARE ON	FILE AT THIS	REPAIR STATION U	NDER W/O # 3123	ACT	
-	TATLIDE RO	24-0 DA	TED 7-16-2010	RECERT DUE DAT	E 7-2012 N	839HF

DATE

RECORDING TODAYS TOTAL Aircraft Logbook Entry

Description of Inspections. Tests. Repairs and Alterations Aircraft Logbook Entry

CESSNA AC type:

00633 ACsn: N839HF

AC time: 3154.8

AC model: P210N

Complied with F.A.R. 91-413 and F.A.R. 43 App. F

#1 Transponder P/N: 011-00490-00 #1 Transponder S/N: 83716069

Date: 12/3/2010

ACreq:

Date: 12/3/2010

Complied with F.A.R. 91-413 and F.A.R. 43 App. E and F.A.R. 91.217

The unit/system above was inspected I.A.W. the regulations of the FAA and is approved for return to service. Details are on file at this repair station under

Work order # 179093

Confee ATT 7 7041

KINGMAN AIRLINE SERVICES. INC. FAA Approved Repair Station K9GR490Y Kingman, AZ, 86401

Form GA-100

CESSNA AC type:

AC model: P210N

ACsn: ACreg: 00633 N839HF

AC time: 3154.8

Complied with F.A.R. 91-411 and F.A.R. 43 App. E(B)

5934PA-1 #1 Altimeter P/N:

V1437 #1 Altimeter S/N:

feet on 12/3/2010 27.000.00 Certified to

...... #2 Altimeter P/N: ****************

#2 Altimeter S/N: 27.000.00 feet on 12/3/2010 Certified to

12/3/2010 The static system was tested on as required by F.A.R. 91.911 and meets the requirements of F.A.R. 43 App. E(d)

The unit/system above was inspected I.A.W. the regulations of the FAA and is approved for return to service. Details are on file at this repair station under

Work order # 179093 O SAP-39(204)

KINGMAN AIRLINE SERVICES, INC. FAA Approved Repair Station K9GR490Y

Kingman, AZ. 86401 Form GA-101

DATE 19	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	Description of Inspec Entries must be endorsed w Technician or Repair Facilit	vith Name, Rating an	d Certificate Number of
Remove S/N FA	2952A, over	mator P/I	y Falcon Air	Cessna P210N OAA; S/N 6013374 and instacraft Accessories FAA CRS E6AB14489A and Terminal	# F8ZR871Y; W/O	7567, installed using
	ed to service. ona Aircraft A&	Services, P185623		(1)	nan, AZ. 86401 H Hul	928-757-7744 furt
	er 11 , 2010	S/N	TP21000633	Cessna P210N	N839HF	Tach: 3154.8
repiacea	Brake Pads P	/N RA66	-106 on right	hand brakes Aircraft settle		1 acm. 3134.0
Air'Zona	Brake Pads P Aircraft Se	rvices, II	nc. 7100	hand brakes. Aircraft return Flightline Dr. Kingma Iteve Hurlburt	ned to service.	928-757-7744 Valout

June 23, 2011 S/NP21000633 FTSMOH: 1483.0 Cessna P210N PTSOH: 1507.6 N839HF

Tach: 3217.7 TTAF: 3217.7

Performed Annual Inspection in accordance with Cessna Service Manual. Complied w/ ELT test in accordance w/ FAR 91.207(d), battery due July 2012. Removed and replaced left hand landing light with new lamp p/n 4591. Installed new tires in the left and right main positions p/n 600X6-8/120, LH s/n 9214W00110, RH s/n 5336W00044. Tires balanced and wheel bearings repacked. Fitting removed from the back of the left hand main gear actuator and replaced oring p/n MS28778-4. Removed and replaced the right hand down lock switch with a new switch p/n 6P-340005. Completed 5 full retract cycles and 1 emergency extend cycle with no discrepancies. Removed alternator due to low output and disassembled alternator. Found solder joints at each diode melted. Resoldered each joint with high temp solder and reinstalled alternator. Ground operation checked good for load. Replaced mixture control rod end at fuel control with new rod end p/n S1104-3, rigged mixture control. Sealed battery box tray with proseal. Replaced broken baggage door latch spring with new spring p/n 1552010-1. Repaired aft section of cabin heat muff and replaced connecting section of Scat hose with new hose. Replaced cracked turbo outlet clamp with a new clamp p/n NH1000897-50. Complied w/ the following AD's:

11-10-09 Seat track and seat pin engagement; C/W as per paragraph g (1) - (10)

76-07-12 Ignition Switch; C/W per para. 1(a) & (b).

I certify that this Airframe has been inspected in accordance with an Annual Inspection, current FAR's and was found to be Airworthy this date.

Air'Zona Aircraft Services, Inc.

7100 Flightline Dr

Kingman, AZ. 86401

928-757-7744

A&P3486712IA

Brian N Cox

N839HF

Tach: 3180.1

Removed inop Vacuum pump Tempest P/N AA3716CW; S/N N37870 and installed new Rapco P/N RAP216CW; S/N B23424, Installed with new gasket supplied with pump and installed new garter filters P/N ARB3-5-1 and Vacuum filter P/N AAD9-18-1. Test ran and Ops checked, adjusted right hand vacuum regulator as required. Aircraft returned to service.

Air'Zona Aircraft Services, Inc. 7100 Flightline Dr.

A&P1856233 Steve Hurlburt

Kingman, AZ. 86401 928-757-774-

June 2, 2011 S/NP21000633

Cessna P210N

N839HF

Tach: 3205.1

Removed inop Vacuum pump Tempest P/N AA3216CW; S/N N43234 and installed new Rapco P/N RAP216CW; S/N B23933, Installed with new gasket supplied with pump and new oil seal P/N 25102. Preplaced right hand vacuum pump oil seal P/N 25102. Installed new garter filters P/N ARB3-5-1 and Vacuum filter P/N AAD9-18-1. Test ran and Ops checked, adjusted left and right vacuum regulator as required. Complied with AD 81-23-03 R1, Exhaust, by pressurization and visual inspection. Serviced nose strut with nitrogen. Aircraft returned to service.

Air'Zona Aircraft Services, Inc.

7100 Flightline Dr.

Kingman, AZ. 86401 928-757-7744

A&P1856233 Steve Hurlburt of Towen hot wilburt

DA	June 16, 2011	S/NP21000633	Cessna P210N	N839HF	Tach: 3217.8	
19	Pilot reported	that the air condition	oning has low output. Ti	rouble shot and fo	ound loose wire connection a	
-	loose connection	n, replaced worn bru	•	serviced system wi	worn motor brushes. Correcte ith 1ea 12 oz can of R12 Freor re.	
_		raft Services, Inc.	7100 Flightline Dr.		86401 928-757-7744	-
_		A&P4386712	Brian N. Cox	in MG		
_	Sept 8, 2011	S/NP21000633	Cessna P210N	N839HF	Tach: 3230.2	
_		•	header tank. Serviced Aind had excellent cooling.	0,	tem with 1ea 12 oz can of R1 to service.	2
- - -		raft Services, Inc. A&P1856233 Ste	7100 Flightline Dr.	Kingman, AZ.	. 86401 928-757-7744 Legran	-
	Sept 21, 2011	S/NP21000633	Cessna P210N	N839HF		
	Replaced CHT g service.	gasket probe P/N 10	-27093 and EGT probe P	/N M-111 on # 5	cylinder. Aircraft returned	to
		aft Services, Inc. A&P1856233 Ste	7100 Flightline Dr. ve Hurlburt	Kingman, AZ.	86401 928-757-7744 Luloud	_

November 2, 2011	S/NP21000633	Cessna P210N	N839HF	Tach: 3255.8			
P/NCH48109-1, wasned	and ran engine, leak	l engine w/ 10 quarts W check good. Complied w C/W by visual inspection,	the following Al	Dil, replaced Filter w/			
81-23-03 R2 Exh	aust Insp; Visually in	spected and pressure tested	d svs no defects n	oted			
Removed Alternator P/I	N E3FF10300AA; S/N	N FA2952A and installed	overhauled Alter	nator D/N IPTODOOGI.			
Removed Alternator P/N E3FF10300AA; S/N FA2952A and installed overhauled Alternator P/N UT2R226L; /N FA2952A, overhaul performed by Kelly Aero Space Energy Serv. FAA CRS#UT2R226L; W/O M558950.							
Preformed compression	check 1: 76 2: 75 3: 7	76 4: 79 5: 77 6: 76. Airci	raft returned to se	ervice			
Air'Zona Aircraft Serv	A&P 529869163IA Leonard D Helco						
April 1, 2012 S/NF	221000633	Cessna P210IV N	V839HF	Tach: 3308.2			
Trouble shot Auto Pilot Acceleration Sensor S/N	inop. Removed Acc 3242; P/N 46780-000	celeration Sensor P/N 4678 0, ops tested good. Aircr	80-0000 s/n 2500 aft returned to ser	Installed Serviceable			
A&P 529869163IA Leonard D. Helco							

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AT	E	RECORDING	TODAYS	TOTAL	Description of Inspe	ctions Tasts Ro	naire and Altoratione
٤	April 10	5, 2012	S/NP21	000633	Cessna P210N	N839HF	Tach: 3319.9
-	Remove Rapco p ARB3-5	d inoperat n RAP21 -1 and Va	5CW, s/n l cuum filte	325739 using	oco P/N RAP216CW, S/N the new gasket supplied 9-18-1. Test run comple ce.	with pump. Instal	led new garter filter P/N
-		a Aircra	t Services	, Inc. 71		ingman, AZ. 8640	01 928-757-7744
	1					/	
_	-		-				
_							
					-		
_							
	1					9	Y

 September 2, 2013
 S/NP21000633
 Cessna P210N
 N839HF
 Tach: 3334.3

 ETSMOH: 000.0
 PTSOH: 1192.9
 TTAF: 3334.3

Performed an Annual Inspection in accordance with Cessna Service Manual Inspection Checklist. Installed a new ELT battery p/n BP1020 and complied with an ELT test in accordance with FAR 91.207(d), battery due Dec. 2015. The vacuum filters 1 ea RA-D9-18-1 and 2 ea RAB3-5-1 were replaced with new filters. The HSI 52d137-1332 s/n W7695R was repaired by Kings Avionics Inc. of SLC UT. FAA CRS #KD6R661N WO# 36515-2 and reinstalled. Functional Tested Good. The Requirements of FAR91.411 Pitot Static & 91.413 Transponder/Encoder were preformed By Kings Avionics Inc. FAA CRS#KD62661N-KHND WO# 36485 see Entry. The fuel screen was inspected and reassembled using new orings p/n's MS29513-111 & -138. A new Brackett induction air filter p/n BA8705 was installed. A new aircraft battery p/n G242, s/n G02770577 was serviced and installed. Throttle Cable was replaced with New p/n MC9863056-2 and secured with new attach blocks p/n 1250401-3. The engine, m/n TSIO520P s/n 513660 was removed and an overhauled RAM TSIO520 RcP s/n 512055 engine was installed. This engine is rated at 310 HP and has a recommended TBO of 1600 hrs. Included with the engine from RAM was an overhauled Turbocharger, p/n 465680-9004, s/n ZIO14467; Waste Gate p/n 470908-9020, s/n KIR0121; Turbo Controller, p/n 4700688-9008, s/n KDO164; Absolute Pressure Reliet Valve, p/n 470944-9003, s/n MA000008 and Starter p/n MHJ-4003SR, s/n H-N030124 . The engine was also supplied with all new flexible engine hoses in addition we installed the following AE3663162E0320, AE3663161E0152 and AE3660000K0161. All Baffling was cleaned, inspected, repaired painted and RAM flexible engine cooling baffle kit was installed The entire exhaust system was sent to Knisley Welding for overhaul (WO# 145646) and was reinstalled using all new hardware, gaskets and seals. The engine was installed using new vibration isolators p/n 1 ea J12453-6, 1 ea 1250800K200, 2 ea J12453-1 and new mount bolts p/n 1 ea AN7-41A, 43A and 2 ea -40A. The oil cooler p/n 10634D, s/n 721 was sent to Pacific Oil Cooler Services for overhaul (WO# 95666) and reinstalled.

(continued next page)

(continued from previous page)

The governor p/n C290D4K/T2, s/n 802796 was sent to Southwest Aero Inc for overhaul (WO# 28702) and reinstalled. Removed and cleaned the cabin pressurization intercooler and reinstalled. Removed and replaced turbocharger inner support rod ends with 2 ea new rod ends p/n HME-4M. Removed and replaced the wastegate support bracket p/n 2150015-1 with a new support bracket. Removed the turbocharger oil outlet check valve p/n S2361-1S and installed a new check valve. Removed the 2 oil cooler stainless steel crossover oil supply lines due to wear where the adel clamps were located and installed 2 new lines p/n 2154019-3 & 2154018-3. Removed, disassembled, cleaned and inspected the turbocharger oil inlet check valve and the fuel return check valve. The right hand forward engine mount support was repaired by replacing the cover plate p/n 1213433-8 with a new plate. A form 337 was generated as required by Part 43 Appendix A (b) (xii) dated this date. The Cabin Presure Nacell was tested and leaks were sealed at the ADF antenna, and Header Tank drain sumps with PRC sealant. Out Flow Valves removed, cleaned and reinstalled. Static Wick p/n ESD-3 was replaced with new RH Elevator. Removed Rudder Pedals to gain access to the air-conditioning lines to re torque the clamps on the lines and hoses that pass thru the firewall. Tested the tightness of the System and serviced with 1.6 lbs of R-12 Freon. Reinstalled rudder Pedals preformed operational Test of A/C found excellent. Replaced Moisture Drain Lines in overhead Evaporators , cleaned and functional tested drain check valves and reinstalled. Anew a/c compressor drive belt p/n 9385 was installed. Wheel Bearings Cleaned Inspected and Packed. Shimmy Dampener Was Removed Resealed, Serviced and Reinstalled. Both Wheel Cylinders were removed cleaned Inspected and New Seals Installed. Reinstalled and Serviced. New Left Brake Linings (40 066-10500) were installed. Serviceable Parking Brake shaft p/n 0813150-73 & handle p/n 0881490-75 was installed. Landing Gear was Cleaned Inspected and lubricated. Five full landing gear retract cycles and 1 emergency extend cycle were completed with no discrepancies.

(continued next page)

(continued from previous page)

Complied with the following Cessna Service Bulletins:

SEB-27-01 Control Column Screw C/W by installing 1 ea MS35265-48 No further action needed

screw and securing it with safety wire in accordance with Group B Aircraft paragraphs 1) a-c, 3) a-f, 4), 5), & 6).

SEB-29-01 Hyd. Power Pack Insp. C/W Paras1-3 by repositioning wires No further action needed and installing missing A-A59178-3

Complied with the following AD's:

11-10-09 Seat tracks, pins & rollers; C/W as per paragraph g(1) - (10)Due ea 100 hr or Annual

76-07-12 Ignition Switch; C/W per para. 1(a) & (b) Due ea 100 hr Entire exhaust sent out for OH Due ea 50 hr 81-23-03 Exhaust Integrity:

11-13-03 Debris in Turbo: N/A by turbo model

N/A by no AFS parts installed 12-03-06 AFS Diaphragms;

N/A by engine model 12-10-13 Starter Shaft Gear

12-10-04 Lower Spar Cap Due at 5000 hrs TTAF

I certify that this Airframe has been inspected in accordance with an Annual Inspection, current FAR's

and was found to be Airworthy this date.

Air'Zona Aircraft Services, Inc. 7100 Flightline Dr

928-757-7744 Kingman, AZ. 86401

A&P3486712IA

Brian N Cox

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DATE	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alteratio Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries
_	COMPLY WITH 91. STATIC SYS #1 TES	NENT LOC 411; Al TALT LLK	GBOOK ENT PPENDIX F T PRESOMF STATIO	412 TRY – PERFORMED TEST & INSPECTIONS IAW FAR 43, APPENDIX E TO TO COMPLY WITH FAR 91.413 JOB LOCATION: KIGM
_ _ _	ALTIMETER #1 ADC/ENCODER ALTIMETER #2 ADC/ENCODER	_		5939747 A-30 52420 25K'
_	ALTIMETER #3 TRANSPONDER TRANSPONDER	#2		GTX327 011-00490-00 83716069
_ _ _	Aviation maintenance r	release, the ab	ove identified ai	S REPAIR STATION UNDER W/O # 36485 ACTT 3335.3 DATED 09/04/13 RECERT DUE DATE 69/265 N 839HF aircraft was repaired and inspected in accordance with the current regulations of the FAA 70 WITHW SPECS.
_	CRS:	661N- KSL0	C C KD6	06D661N- KSGU D KD62661N- KHND FORM KA-12

_				1.		ns
D 1		a a mo1000/22	Cessna P210N	N839HF	Tach: 3382.6	.)
. 4	Feb 13, 2014	S/NP21000633				
			B) 1 and 2. Aircraft retu	irned to service.	24424 000 757 7744	_
	Air'Zona Airc	raft Services, Inc.	7100 Flightline Dr.	Kingman, AZ. 8	36401 928-757-7744	
-		A&P 1856233 Stev	ven Hurlburts	en f # un	loud	
	6126	a a maraga (22)	C	N839HF	<i>Tach: 3396.6</i>	-
Ma	rch 4, 2014	S/NP21000633	Cessna P210N	1,007111		.
R&1 W/0	R Shadin Fuel F O 02241401, per	formed operational	12023; S/N 8574 after repa test and found unit to ope	rate normal. Aircrai	ft returned to service.	<u> </u>
Air			100 Flightline Dr. Leonard D Helco	Kingman, AZ 864	928/757-7744	_
	ı JOB 6231 <i>April 28, 2014</i>				Tach: 3423.4	
2	23-03R2 Presui	t Riser #6 Cylinder re and Visual Inspec Aircraft returned to	Knisley Welding WO# 1 tion (Part B 1&2) No I service.	48170 p/n K1250860 Defects noted:: Fabe	-100 s/n 233663 C/W Al erciated Doubler for Arm	D81- n on
-	Air'Zona Airci	aft Services, Inc.	7100 Flightline Dr. Leonard D Helco	Kingman, AZ.	96401 92 8 759-774	4

DAT	JOB 6231
19_	June 20 2014 S/NP21000633 Cessna P210N N839HF Tach: 3484.2 Removed right hand header tank, to have a crack at the inlet fitting welded. Reinstalled the header tank with a
_	new sump drain, P/N F-391-72. Aircraft returned to service.
_	Air'Zona Aircraft Services, Inc. 7100 Flightline Dr. Kingman, AZ. 86401 928-757-7744
_	A&P 1856233 Steven Hurlburt Tenen & Julyant
_	
_	JOB 6467
	September 2 2014
-	Replaced left and right main tires with Condor 6.00 – 6 / 8 ply tires. Left main tire S/N: 4017S00004, Right nain tire S/N: 4015S00098. Balanced tires and reinstalled on the aircraft. Installed new o-rings, P/N: MS28775-222, in right hand wheel break cylinder. Aircraft returned to service.
_	Air'Zona Aircrast Services, Inc. 7100 Flightline Dr. Kingman, AZ. 86401 928-757-7744
-	A&P 1856233 Steven Hurlburt House & Hulburt

6481							of
September 15	5, 2014	S/NP2100	0633	Cessna P210N	N839HF	Tach: 3554.9	es.)
Removed alter S/N: H-L07037	nator P/N 78. Ops ch	: E3FF1030 lecked the cl	OAAR, N/S	6: 080873 and installed tem, good. Aircraft ret	new alternator P/Nurned to service.	N: E3FF10300AAR,	
Air'Zona Aire	craft Serv		7100 Flig	thtline Dr. Kingn	nan, AZ. 86401 Julfurt	928-757-7744	
							_
October 13		S/NP2100		Cessna P210N	N839HF	Tach: 3571.8	-
Disassemble	d cabin do	or, cleaned	all latch sl	ides, cables and bearing	gs, replaced (1) Spri	ing P/N 1411207-1,	(1) —
Spring P/N 1 good. Airca	411207-2,	(1) Handle	P/N 121705	53-5 and Pin P/N MS16	562.7. Adjusted cabi	n door and Ops ch	eck _
Air'Zona A	ircraft Se.		7100 F	lightline Dr. Kin	gman, AZ 86401	978-757-7744	 ノ _
		Т	1				_
-							
							© 1992 ASA

October 17, 2014 S/NP21000633 ETSMOH: 237.7

Cessna P210N PTSOH: 1430.6 N839HF Tach: 3571.8 TTAF: 3571.8

Performed an 100 hr Inspection in accordance with Cessna Service Manual Inspection Checklist. Complied with an ELT test in accordance with FAR 91.207(d), battery due Dec. 2015. The vacuum filters $^\circ$ 1 ea RA-D9-18-1 and 2 ea RAB3-5-1 were replaced with new Repositioned left and right gear saddle $^\circ$ shims and torqued the saddle attach bolts. Replaced placards, P/N: S2608-1, on left and right tip tanks forfuel type. Replaced left and right main fuel tank placards, P/N: 1200745-2, for fuel quantity and type. ._ Serviced nose strut with nitrogen. Replaced the bearings, P/N: 608LLBC3/5C, and brushes, P/N: 25T62-1-1, in the air conditioner condenser fan motor. Had crack in left hand surge tank welded and tank pressure tested. Replaced the brake system o-rings in the left side main landing gear pivot. Replaced the O-ring in the left hand break master cylinder. Found a crack in the exhaust at the # 6 cylinder riser. Thepart was replaced with new part as a warranty item.

Complied with the following AD's:

11-10-09 Seat tracks, pins & rollers; C/W as per paragraph g (1) – (10) Due ea 100 hr or Annual C/W per para. 1(a) & (b) Due ea 100 hr

76-07-12 Ignition Switch; Paragraph 1 thru 3 Due ea 50 hr 81-23-03 Exhaust Integrity;

Due at 5000 hrs TTAF 12-10-04 Lower Spar Cap

I certify that this Airframe has been inspected in accordance with an 100 hr. Inspection, current FAR's and was found to be Airworthy this date.

Air'Zona Aircraft Services, Inc.

7100 Flightline Dr Kingman, AZ. 86401

A&P1856233

October 17, 2014	S/NP21000633	Cessna P210N	N839HF	Tach: 3334.3
October 17, 2011	ETSMOH: 237.7		PTSMOH: 1430.6	5
I certify that this Air was found to be Air		ed in accordance with	an Annual Inspec	ction, current FAR's and
Air'Zona Aircraft Se	Leonard D Helco		man, AZ. 8640	928-757-7744
Job 6623 <i>December 12, 2014</i>	S/NP21000633	Cessna P210N	N839HF	Tach: 3622.0
Replaced Thermostat S longer available. Servic Pilot Seat rollers. Prefo 3. No Defects noted. C Charger P/N 455680-90	witch p/n 1247200 with ed Air Condition with 1. ormed AD 81-23-03 Exha C/W Cessna Service Lett 2004-OH s/n ZIO14467 I craft returned to service.	.7 lbs. R-12. Install New aust System pressure and er SEL-81-03 By Inspe NA to S/N per Hartzell	v Guide washers p/ I visual Inspection ection Does Not A SB#057 Rev. New	n MC1714000-22 on per Paragraph 1 thru — pply to This Tubro- —
Air'Zona Aircraft Ser AP529		thtline Dr. Kingm D Hek	AZ. 86401	98-197-7744

December 17, 2014	S/NP21000633	Cessna P210N	N839HF	Tach: 3646.8
Replaced 4 1820 bulbs i strut with nitrogen. Rep on tail logo lights at soc Aircraft returned to s	placed piviot pins to ne ket both sides.	red lights. Installed new 3 ext larger size on pilot sea	327 bulb in airspeed at forward piviot ar	nost light Comised
Air'Zona Aircraft Serv	vices, Inc. 7100 Fli		an, AZ. 86401	928 45717744
	NP21000633 nple and serviced engin	Cessna P210N ne w/ 10 quarts W100 A		<i>Tach: 3972.6</i> ced Filter w/ new,
vashed and ran engine, Aircraft returned to service		C/W AD 81-23-03 Exha	aust Inspection Pr	esure and Visual.
Air'Zona Aircraft Servi	,	htline Dr. Kingman	n, AZ 86401	98 757 7744 10 CED
1	1			

Job 6695	S/NP21000633	Cessna P210N	N839HF	Tach: 3674.4
MS28778-4, (3) MS2	ector Valve. Disassemb 8775-008, (1) MS28775 I Extend –Retraction T and Reinstalled Interio	ole Inspect Installed New 5-027, MS28775-014. Reass fest and 2 Emergency all I r. Aircraft returned to se	Normal and no	leaks Present. Service
		rd D Helco	and of	April -
	amp in the eyebrow, re	P210N N839HF placed all o-rings in the left	Tach: 3	
Aircraft returned to ir'Zona Aircraft Ser A&P 1		2.2 - 2/	, AZ. 86401 Hurl	928-757-7744

_{Јов 6870} June 5, 2015	S/NP21000633	Cessna P210N	N839HF	Tach: 3760.7
Removed left an check valves and and Strobe light auxiliary seat sto 0861233-2. Serv and installed ne	l installed new valves p/n t. Removed the pilots seat op. Reinstalled seat and m iced air conditioning sys www. MS28775-222 Orings.	allow access to the main f S2358-1. Reinstalled tip tar t and installed a new inertia nade final adjustments. Insta- tem with R12 freon. Remo . Installed on A/C and Blee	iks. Replaced Wirin reel control cable p lled a new landing ved Both Brake Cal	g Right Tip Nav. Light p/n 505530-405 for the gear control knob. p/n lipers Cleaned Honed
	aft returned to service.	00 Flightline Dr. King	gman, AZ. 86401	928-757-7744
	A&P529869163IA	Leonard D. Helco		
		*		
L			•	

Aircraft returned to service.

Air'Zona Aircraft Services, Inc.

July 22, 2015 S/NP21000633 Cessna P210N N839HF Tach: 3830.3 Removed Left Exhaust p/n K2154000-53 Repaired By Knisley Welding FAA CRS #NJ3R712L WO#152099 Reinstalled Using new 652458 No Blow gaskets. New Hardware as required and New p/n 24540-250 Clamp. Rotate and Balance left Main Tire. Installed New p/n S1915-1 Noise Filter on alternator output. Complied with the following AD's: 11-10-09 Seat tracks, pins & rollers; C/W as per paragraph g (1) - (10) Due ea 100 hr or Annual 76-07-12 Ignition Switch; C/W per para. 1(a) & (b) Due ea 100 hr 81-23-03 Exhaust Integrity; Paragraph 1 thru 3 Due ea 50 hr 93-05-06 ACS Ign Switch Installed A-3650-2 Service Kit Due 5830.3 TTAF Aircraft returned to service. Air'Zona Aircraft Services, Inc. 7100 Flightline Dr. Kingman, AZ. 86401 A&P529869163IA Leonard D. Helcox September 8, 2015 S/NP21000633 Cessna P210N Tach: 3878.9 N839HF Replaced right hand main tire with a Condor 6.00 - 6 8 ply tire P/N: 072-317-0 S/N: 4216S00013. Balanced tire and installed on the aircraft

A&P 1856233 Steve Hurlburt

7100 Flightline Dr.

AS

928-757-7744

Kingman, AZ. 86401

December 21, 2015 S/NP21000633

Cessna P210N

N839HF

Tach: 3914.3 ETSMOH: 580.2 PTSOH: - 0 - TTAF: 3914.3

Performed an Annual Inspection in accordance with Cessna Service Manual Inspection Checklist. Installed ELT Battery Pack p/n BS2173 Exp 10-2017. Complied with an ELT test in accordance with FAR 91.207(d). The vacuum filters 1 ea RA-D9-18-1 and 2 ea RAB3-5-1 were replaced with new. Replaced Induction Air Filter element w/ new P/N BA-8705. R&R Left Main Tire w/ P/N 072-317-0 600x6 8ply Condor s/n 5047S00061. Left Tip Fuel Tank R&R Fuel Sender Unit w/ P/N FA209-5, SW Gauge P/N FA 457SW-GA . Replaced oring P/N MS28778-4 @ left down lock cyl. . Installed New seals in shimmie Dampener and serviced, (1ea.) MS -008,-027, -217 & (2) MS-112 and 1 Retainer P/N S1628-112 Replaced Bushings P/N NAS74A3-004 @ r/h nose gear door front pivot hindge. Installed new Heat Deflector P/N MC0750143-2 @ intake heat shield. Replaced Bulb P/N GE327 @ gear up indicator light. Removed the Horizontal Stabilizer Replaced the rear attach brackets p/n 1232624-1. See 337 for details. Replaced 4 Bearings P/N MS24462-4 @ horizontal stabilizer. Reinstalled Horizontal and Verticial Stabilizers and Rigged flight controls and cable tensions. IAW Cessna service manual. Replaced Cover P/N 0570316-1 @ alternator output terminal board. Replaced Bracket that support the Inter cooler to #1 Cylinder. Installed Duct P/N S2380-2 cabin pressurization hose. Replaced Bulb P/N 073-0270 @ Left Tip strobe light. The 2.5lb. Halotton Handheld Fire Extinguisher was Serviced & Certified by Cintas Fire Protection of Lake Havasue City Az. WO#105071. Removed G242 s/n G02770577 Installed G242 s/nG02900547 after servicing IAW Gill Service Manual. Presure Lubricated the Propeller Control Cable.

------Contuined-----

Job 7111
December 21, 2015 S/NP21000633 Cessna P210N N839HF
Tach: 3914.3 ETSMOH: 580.2 PTSOH: - 0 - TTAF: 3914.3
Complied with the following AD's
11-10-09 Seat tracks, pins & rollers; C/W as per paragraph g (1) - (10) Due ea 100 hr or
Annual
76-07-12 Ignition Switch; C/W per para. 1(a) & (b) Due ea 100 hr
81-23-03 Exhaust Integrity; Paragraph 1 thru 3 Due ea 50 hr
I certify that this Airframe has been inspected in accordance with an Annual Inspection,
current FAR's and was found to be Airworthy this date.
Air'Zona Aircraft Services, Inc. 7100 Flightline Dr Kingman, AZ. 86401 928-757 7844
A&P529869163IA Leoanard D Helco
The second of th
I CERTIFY THE ALTIMETER, ALTITUDE REPORTING EQUIPMENT AND
STATIC SYSTEM TESTS AND INSPECTIONS AS REQUIRED BY 14 CFR,
BEEN FOUND TO COMPLY WITH APPENDIX E AND F OF PART 43.
ALTIMETER P/N_5934PA-/ ALTIMETER S/N_V1437
TRANSPONDER MODEL 6T + 3 27
ALTIMETER AND ENCODER TESTED TO 35,000 FT.
DATE: 11-10-15 A/C TACK OR HOBBS 3914.3
_ \\A
W/O: 15 .0078 SIGNATURE: COUNTY COUNTY

4

N839HF

-------Contuined------

Tach: 4029.7

Disassembled right instrument Panel to Gain axcess to Replace (3) Bearings P/N S2010-3 @ rollers on pilots control yoke. Removed HIS p/n 52D137-1332 s/n 1-W7695B Installed overhauled H.S.I. P/N 52D137-1332 s/n 1-W4279B overhauled By Mid-Continent Instruments FAA CRS# OL2R061L Work Order# 000281716. Installed New Vac Filter P/N RA-D9-18-1. ReAssembled right Instrument panel. The Air Research Pressurization Controller p/n 05E0-1 s/n 1800836 was Removed and overhauled by Ford Instruments and Accessories; FAA CRS F2VR186Y; W/O 02685. Reinstalled Controller and static system tested IAW 91.411. Ground and flight tested, found to work perfectly...Removed CHT Gauge p/n 6246-00024, s/n 161519 & replaced probe with new p/n 3080-00038 No s/n . Shipped to Air Parts of Lock Haven Inc. FAA CRS QK1R429K; See W/O16151 for testing and calibration. Reinstalled and operational tested. Removed All Flight Controls for Painting of Entire Aircraft. Replaced (3) Bearings P/NMS244662-4 @ Rudder. Fit and installed Rudder Cap P/N GF0731606-4. Replaced inspection plates (1) P/N 1221116-3 & (1) P/N 1221091-3. Replaced(2) Static Discharge Wicks P/NESD-3 @ Ailerons. Replaced (2) Static Discharge Wick P/N ESD-3 @ Rudder. Checked Control Surface Balance Requirements Per Section 18 of MM. Ailerons, Elevators and Rudder all In Balancing Tolerances. Reinstalled and rigged flight controls after Painting using New Hardware as required.

July 27, 2016

S/NP21000633

Cessna P210N

N839HF

Tach: 4029.7

Replaced Nose Tire with new Condor P/N 072-311-0 5.00x5 10 Ply Balanced and reinstalled. All Wheel Bearings were Cleaned and repacked with fresh grease after the aircraft was Finished with Paint, Serviced air conditioner w/ coolant, Removed Condenser Blower Motor and installed new brushes p/n 25T62-1-14 and reinstalled Blower in tail of aircraft.. Replaced air conditioner relay P/N 9705-006-201 Under Circuit Breaker Panel with new, Installed new air conditioner Thermostat P/N A10-6493-058 in the overhead @ Control switches for Air Conditioner.

Operational Tested and Flight tested excellent. Installed Decals P/N S2608-1 on all fuel tanks. Installed Placards on In Board Tanks p/n 1200745-2. Fabericated and installed Placards on tip Tanks per Flint Aero POH Supplement Dated 1-16-1984. Replaced JPI EGT Probe P/N 1280 @ #3

cylinder.

Air'Zona Aircraft Services, Inc.

7100 Flightline Dr.

Kingman, 4Z, 86401

A&P529869163IA

Leonard D Hetole hand h



AIRCRAFT SERVICES CUSTOM AIRCRAFT PAINTING COAST II COAST

Straube's Aircraft Services, Inc. 4890 Flightline Drive Gingman, AZ 86401 928) 757-2727/(928)757-5474

N839HG MDL: P210N SER: 21000633 6/20/2016 Tack: 4029.7

Complete strip and paint.

PAINT

Chromate Free Epoxy Primer

Jet Glo Express : Matterhorn White CM0840103

Acry Glo: Jet Stream 08486

Acry Glo: Freeport Blue 08482

Acry Glo: Grand purple 07452

Greg Johnson A&P 519602715

Job 7437				
	6 S/NP2100063	CC001112 1 2 1 0	N N839HI	
Installed New B	rake Disc's w/ p/n (2) RA 164-01501. New	seals p/n MS28775-	222 and Brake Pads p/n RA66-
105 on the right	t main accuator. R	&R Nav Antenna w/ n	ew p/n CI-120-200	G/S Blades P/N CI 120-1 s/n
313268 & 313268	3. Power Comb p/n	CI120-4 s/n 513705. Ins	talled using new BN	C connectors and 4ft of RG400
cable. Aircraft	returned to service.			
Air'Zona Aircra	oft Services, Inc.	7100 Flightline Dr.	Kingman, AZ.	86401 988-15TA-7744
			0	
1	1&P529869163IA	Leonard D Helco	2)) ////
				pro-
Job 7499				
Sept 26, 2016	S/NP21000633	Cessna P210N	N839HF	Tach: 4108.0
Replaced Triplexer	P/NDMH23-1; S/	N13556 and BNC Conn	ectors (2) P/N52253	395-6 @ #1 Nav RadioOps
heck good. Aircr	aft returned to servi	ice.		
Air'Zona Aircraft	Services, Inc. 2	7100 Flightline Dr.	Kingman, AZ. &	6401 928-757 7744
				- F 11/1
4.0	DE200/01/214	II D II-le		13 747
A&	<i>P529869163IA</i>	Leonard D Helco	XXXXXX	- police
Î -	1 1	1		

October 10, 2016

S/NP21000633

Replaced the left side exhaust gaskets with P/N: 652458 gaskets. Tightened both front V clamps. Replaced the right Vacuum pump with a new Tempest pump, P/N: AA3216CW, S/N: 0BAI21, replaced the central vacuum filter P/N: RAD 9-18-1 and the vacuum relief valve garter filter P/N: RAB 3-5-1. Replaced the landing / taxi light switch with P/N: S2160-4. Adjusted the alternator belt tension. Lubricated all engine control cables. AD 81-23-03 R2 Exhaust system integrity: By pressure and visual inspection per Para 1 thru 3
Aircraft returned to service.
Air'Zona Aircraft Services, Inc. 7100 Flightline Dr. Kingman, AZ. 86401 928-757-7744
A & P 1856233 Steven Hurlburt Storn & Hurlburt

Cessna P210N

Tach: (4124.6

November 30, 2016	S/NP21000633	Cessna P210N	N839HF	Tach: 4174.1
Installed alternator noise	filter P/N: LS03-010	004 IAW the manufact	urer's instructions pr	ovided. The is a FAA-
PMA approved filter.				
Complied with the follow	wing AD's	•	0.00	
11-10-09 Seat tracks, pin	s & rollers; C/W as	per paragraph g (1) – (1	Due ea 100 hr o	r Annual
76-07-12 Ignition Switch		para. 1(a) 8: (b)	Due ea 100 hr	
81-23-03 Exhaust Integri	ity; Paragraph	1 thru 3 Due e	a 50 hr	
Aircraft returned to ser	rvice.			
Air'Zona Aircraft Serv	1856233 Steven Hu	riburt Lleva	htulbu	it
1 1	1 1			

DATE RECORDING TODAYS TOTAL TIME IN Entries must be endorsed with Name, Rating and Certificate Number of Service Service Contract Contract

JOB 7619

January 25, 2017 S/NP21000633 Cessna P210N N839HF Tach:4201.8 TTAF:4201.8 ETSMOH: 867.5 PTSOH: 287.5

Performed an Annual Inspection in accordance with Cessna Service Manual Inspection Checklist, Complied with an ELT test in accordance with FAR 91.207(d) Battery Due 11-2017. The vacuum filters 1 ea RA-D9-18-1 and 2 ea RAB3-5-1 were replaced with new. Replaced Induction Air Filter element w/ new P/N BA-8705. R&R Right Main Tire w/ P/N 072-317-0 600x6 8ply Condor s/n 5189S00027. Right Tip Fuel Tank R&R Fuel Sender Unit w/ P/N FA209-5, SW Gauge P/N FA 457SW-GA . Replaced oring P/N MS28778-4 @ Right down lock cyl.@ the outboard fitting. Removed Electric Trim Actuator Cleaned Inspected and lubricated Reinstalled, ops tested and adjusted. Installed New (2) 334 In VOR/GPS selector Switch. Edo-Aire G550A Flight Director p/n IU367-002-2 s/n 1-3027D was Overhauled By Rudy Aircraft Instruments FAA RS#RIZR316K WO#48780 and reinstalled In Aircraft. Installed New Hartzell Alternator p/n ASG12000-1-PMA s/n H-Q120330 This is a Direct Replacement for the P/N 3EFF10300AAR s/n HO-0020120 Alternator Removed. 2 Year 1000.0 Hr. Warranty on the New alternator. Replaced (3) 1820 bulbs in the red eyebrow lights. Repaired wiring in the control yoke and install a new bulb in the yoke mounted map light p/n 28RB. Installed New Hand Pump shaft boot p/n 1280119-1. Installed New gear speed Placard p/n 2105008-15.

-Continued-----

DATE 19	RECORDING TACH TIME	TODAYS Flight	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
Janu	ary 25, 2017	E	NP2100063 TSMOH: 8	13 Cessna P210N N839HF Tach:4201.8 TTAF:4201.8 167.5 PTSOH: 287.5
				Continued
Brak Gear discr Com 11-10 Annu	es. Replaced System. (epancies. Fin blied with the 0-09 Seat tra	Bearings Select M Top Bo Complete Tee Exting The follow Tecks, pins	and instal Main gear I olt AN4-31 old 5 full nuisher Ser ring AD's	Pivot (3) MS28775-019 and (2) MS28775-017 orings, Serviced and Bushing p/n 0543047-2 at the nose gear scissors. Greased retract cycles and 1 emergency extend cycle with no viced By Cintas Fire Protection. C/W as per paragraph g (1) – (10) Due ea 100 hr or
	7-12 Ignition 1-03 Exhaust			W per para. 1(a) & (b) Due ea 100 hr agraph 1 thru 3 Due ea 50 hr
I cert	ify that this	s Airfran I was fou	ne has bee	en inspected in accordance with an Annual Inspection, irworthy this date.
Air'Zon	a Aircraft Serv 29869163IA	rices, Inc.	7100 Flight	tline Dr Kingman, AZ, 86401 928-757-7244

4226.9

February 16, 2017	S/NP21000633	Cessna P210N	<i>№39HF</i>	Tach: 4661.9
Serviced, as per Gill n Aircraft returned to		battery S/N: G02917458	B, and installed.	
Air'Zona Aircraft Se		lightline Dr. Kingi ilburt	man, 12. 8640 Hullen	928-757-7744
Reg. No N839 Replaced starter sol-M070755. Charged		AIRFRAME ne. Replaced starter p/n 64		ate 3-28-17
WEST W Westwind Aviati	IND on, Inc.	Authorized Sign	ature	lun

	,			
June 9, 2017	S/NP21000633	Cessna P210N	N839HF	Tach: 4253.0
board door oper condenser fan n	ner - closer springs, F notor with an overha	P/N: 1411207-1 and P/	N: 1411207-2. by Aircraft Hea	Replaced the inboard and out Replaced the air conditioner ting and Electric, Inc., P/N: 34A Refrigerant.
Complied with	the following AD's			
81-23-03 Exhau	st Integrity; Pa	ragraph 1 thru 3	Due ea 50 hi	r
Aircraft returned	to service.			
Air'Zona Aircra	ft Services, Inc. 71	100 Flightline Dr.	Kingman, AZ. 8	<i>928-757-7744</i>
A	A & P 1856233 Steven	Hurlburt Stu	en h #	sulbut

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Job 7897		G 701037	MODOLIE	Tach: 4321.6
Sept. 15, 2017	S/NP21000633	Cessna P210N	N839HF	
R&R Oil Cooler	w/ Aero Classic Oil C	ooler p/n 8001652, s/n 4	4723056. installed 1	ising existing fittings and
hardware. Was		ed. Aircraft returned to s	ervice.	A[//)-
Air'Zona Aircr	aft Services, Inc. 71		Kingman, AZ, 864	928-797-77-14
	A & P 529869163IA	Leonard D. Heleo	something.	206UB
Job 7912	7 S/NP21000633	Cessna P210N	N839HF	Tach: 4321.6
Sept. 15, 2017	Probe p/n M-111. Aircra			
	craft Services, Inc.	7100 Flightline Dr.	Kingman, AZ. 86	928-757-7844
Job 7925	A & P 5298691631A	Leonard D. Helc	75,200	
Installed new : Removed and Overhauled RA	Replaced left hand m /H fuel sending unit P/N	Adjusted left and right nain tire P/N: 072-317-	vacuum pumps for a 0. Serviced and b 2876. Overhauled b	a combined vacuum of 5.4. alanced wheel. Installed y Air Parts of Lock Haven, e.
			Kingman, AZ. 864	
		n J Rief Brian	_ \	

November 9, 2017 S/NP21000633

Cessna P210N

N839HF

Tach: 4335.9

Installed Overhauled Wastegate P/N 470908-20; S/N CA0109 overhauled by Main Turbo Systems FAA CRS# MAMR190K; W/O 53831. Reinstalled Turbo charger P/N 465680-9004; S/N Z1014467 after overhaul by Main Turbo Systems FAA CRS# MAMR190K; W/O 53966. Installed both using new gaskets and Hardware as Required. C/W AD81-23-03 R2 Presure and Visual Inspection of the Exhaust System. Installed New W58-XC4C12A-20 Circuit Breaker In Air Conditioner Condenser Blower Circuit. Installed New Rheostats For Panel Lighting Control (2) p/n S2091-7 and (3) p/n 2N6576 Transistors. Flushed and cleaned Vacuum System Inlet side before Installing New Gyro Filter p/n RAD9-18-1 Then we Reinstalled HSI Flight Director p/n 1U367-002-2 s/n 1-3027D after Repairs by Rudy Aircraft Instruments FAA CRS# RIZR316K; W/O 48780. Preformed Flight Tests and all Systems are Normal, Aircraft returned to service.

Air'Zona Aircraft Services, Inc. 7100 Flightline Dr.

Kingman, AZ 86401

91819114

A & P 529869163IA Leonard D. Heleo

N839HF Airframe
Tach: 4364.2 TTAF: 4364.2

Flagstaff, AZ 86001

WISEMAN 928.779.9585 Phone
A V I A T I Q N 928.779.9586 Fax

March 1, 2018

WO-14

Completed annual inspection in accordance with Cessna P210 series manual.

2650 W Shamrell Blvd

Flagstaff Pulliam Airport

→ 91.207d ELT check.

AD's

+ 76-07-12 Checked ignition switch per par. 1, next due 4464.2 TTAF.

→ 81-23-03R2 Inspected exhaust per par. (a) and (b), next due 4414.2

+ 2011-10-09 Inspected seat tracks and seats per par. (g), next due 4464.2 TTAF or 3/2019.

+ AD's checked through cycle 2018-04.

I certify this aircraft has been inspected in accordance with an annual inspection in accordance

with FAR 43 appendix D and is approved for return to service. Rory T. Goforth 2736122 IA

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DATE 19	RECORDING TACH TIME	TODAYS Flight	TOTAL TIME IN SERVICE	I Entries must be	endorsed with	n Name. Rating ar	pairs and Alterations nd Certificate Number of for other specific entries.)
→ Reins	SEMA I A T I O oved L/H wing stalled L/H wing /an Dyke A&P 3	Flagsi Flagsi 928.7 N 928.7 tip tank to a	ter repairs wer	port Tach: 4483.3	Airfran WO-63 June 5, 2020	3	
		→ Installe	ed existing Collin d GNS430W and	2650 W Shamreli Blvd Flagstaff Pulliam Airport Flagstaff, AZ 86001 928. 779.9585 Phone 928. 779.9586 Fax s Nav/Com, DME, and ADF connected to HSI IAW Gan panel IAW Garmer GMA24	radios from the ce nin 400W Series In	stallation Manual 190-	

DATE 19	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	Description of Ins Entries must be endor Technician or Repair F	sed with Name, F	Rating and Certificat	te Number of
	Α	1 00	TION	2650 W Shamrell Blvd Flagstaff Pulliam Airport Flagstaff, AZ 86001 928.779.9585 Phone 928.779.9586 Fax	-	Airframe TTAF: 4436.8 WO-285 21, 2019	
	AI + + + + + I c	91.207d EL <u>D's</u> 76-07-12 C 81-23-03R2 2011-10-09 AD's check ertify this ai	T check. hecked ignit 2 Inspected of Inspected sed through of rcraft has be	tion in accordance with Cessn tion switch per par. 1, next due exhaust per par. (a) and (b), n eat tracks and seats per par. eycle 2019-05. een inspected in accordance v and is approved for return to s	: 4536.8 TTAF. ext due 4486.8 (g), next due 4536. rith an annual insp	8 TTAF or 3/2019.	
						1	
	-			1	- 15 9 5		

DATE 19	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	Description of Interest Entries must be end Technician or Repa	orsed with Name,	Rating and Certi	ficate Number of
	_ ×	ISEM	Fla Fla Fla IAN 92	50 W Shamrell Blvd agstaff Pulliam Airport agstaff, AZ 86001 8.779.9585 Phone 8.779.9586 Fax	N839HF Tach: 4436.8 SMOH: 1102.5 May 2	Engine TTAF: 4436.8 WO-285 21, 2019	
	+ C + D + D + E + D + E + D + E + D + E + D + E + D + E + D + D + D + D + D + D + D + D + D + D	Compression Drained oil, restalled new Stalled new Stalled new Stalled November 23-03R2 AD's checked on FAR 43 all	es: #1: 72/80 # emoved filter, CH48108-1 Inspected exh d through cyc	inspected in accordance d is approved for return to	2/80, #5: 69/80, #6: for contamination. 9 quarts Aeroshell Winext due 4486.8 with a annual inspec	70/80. /100 oil.	
	_						
	-						j.
	-	1					

DATE 19	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	Entries must be	endorsed with Nar	me, Rating and C	rs and Alterations Certificate Number of other specific entries.)
	WIS	EMA A T I	Flagsta Flagsta	V Shamrell Blvd off Pulliam Airport off, AZ 86001 9.9585 Phone 9.9586 Fax	N839HF Tach: 4436.8 SMOH: 522.5 May 2	Propeller TTAF: 4436.8 WO-285 21, 2019	
	→ AD's of a certify the suith FA	checked thr this aircraft R 43 apper	ough cycle 20 has been insp	ected in accordance opproved for return to	with an annual inspe		e
	Rory I.	Golorul 275	00122 IA				
)———
		L					© 1992 ASA

	RECORDING TACH	TODAYS FLIGHT	TOTAL TIME IN	Description of Inspections, Tests, Repairs and Alteration Entries must be endorsed with Name, Rating and Certificate Number of				
19	TIME		SERVICE	Technician or Repair	Facility. (See back page	ges for other specific entries		
_	1	l						
	DA		2650	W Shamrell Blvd	N839HF	Airframe		
_	AAN	and the last		taff Pulliam Airport taff, AZ 86001	Tach: 4483.3	WO-575		
_	WISE	MA	N 928.7	779.9585 Phone 779.9586 Fax	Febru	ary 19, 2020		
	→ Installed Av	idvne AX	(P340 trans	sponder s/n 01261 V	AW Installation man	ual 01201-00 and STC		
_	SA00352BO							
	→ Installed K	(155 nav	v/com and	KI209 indicator in #2	positions IAW Insta	allation Manuals 006-		
	00179-0006 a	nd 006-	00140-000	KI209 indicator in #2 4.	positions IAW Insta	allation Manuals 006-		
_	00179-0006 a	nd 006-	00140-000 - undated	4.				
	00179-0006 a → Weight and → Reinstalled	ind 006-l I balance I NSD36	00140-000 e updated. 0 HSI repa	KI209 indicator in #2 4. iired by Mid Continer	nt Instrument WO 20	00952317.		
	00179-0006 a	ind 006-l I balance I NSD36	00140-000 e updated. 0 HSI repa	4.				
	00179-0006 a → Weight and → Reinstalled	ind 006-l I balance I NSD36	00140-000 e updated. 0 HSI repa	4.	N# 839.HF COPS OPEL ICERTIFY THAT THE ALTIMETE BY STEM TEST REQUIRED BY CO and E,b HAVE BEEN PERFORM TO 30 FILED UNINSPECTOR THE DUINSPECTOR TO THE DUINSPECTOR TO THE DUINSPECTOR THE DUINSP	Date 2/10/20 GIAJAL LOST JH RALTITUDE REPORTER, AND STATIC R91411 IAWCFR 93 APPENDIX E, a R91411 IAWCFR 93 APPENDIX E, a LOS THE ALTIMETER HAS BEEN TESTED LIDER W/O 2020. Z//O. O LIDER TEST PER CFR 91.413 IAW CFR		

DATE	Aircraft Service And Parts, L.L.C.	Date: 9-1-2020)ns
	3501 North Airport Road	Tach Time: 4484.10	of
19	Williams, Arizona 86046	Total Time: 4484.10	s.)
	928-642-8643 602-430-4397	Time SMOH: 1149.80	_
	Complied with recurring A.D. #s 81-23-03	R2 by inspection IAW paragraph B) 1.	
	and 2. and 11-10-09 by inspection IAW para	graph (g) (1) through (10). All other	_
	airframe and airframe accessory A.D.s throu	gh 2020-16 n/a or pcw. See A.D.	
	compliance record for details.		
	Replaced E.L.T. battery. Tested E.L.T. IAW FA	AR 91.207 paragraph (d). New E.L.T.	-
	battery expires 9-22. Replaced instrument v	acuum regulator filters. Lubricated all	
	push pull controls. Lubricated all engine con		_
	wiring to #2, #4 and #6 cylinders. Replaced #	6 cylinder EGT probe. Tightened TIT	_
	probe. Replaced all forward nose gear door		
-	control cable rod end. Provided clearance ar		
	cooler and #1 cylinder rocker cover and bety		-
	and #5 cylinder rocker covers. Applied ACF-5	0 corrosion treatment to left and	_
	right wings. Resealed and serviced nose gea		
	right tires and all left and right wheel bearin		
	Replaced taxi light lamp. Set air conditioning		
	Provided chafe protection to forward spinne		_
	intercooler to sonic venturi and replaced all		_
	I certify that this aircraft has been inspecte		
	determined to be in an airworthy condition	at this time.	-
	Thomas L. Town 364	183611A Saux	1992 AS

19	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	I chilles must be en	Inspections, Tests, Repairs and Alterations dorsed with Name, Rating and Certificate Number of air Facility. (See back pages for other specific entries.)
N# 93	946		Date 2/	0/20	
SYSTEM and E,a TO 3 INSPECT I CERTIF 43 APPE FILED U INSPECT REPAIR	TEST REQUIRE HAVE BEEN PE OR THAT THE TENDIX F and AF NDER W/O	ED BY CFR 9 ERFORMED FILED UND ANSPOND PPENDIX E,	1.411 I.A.W.C THE ALTIME ER W/O 20 ER TEST PER C E. HAS BEEN C 2 10 0		
	AVIONICS			1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	

DATE 19	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	Entries must be	endorsed with Name	Tests, Repairs and Alterations e, Rating and Certificate Number of pack pages for other specific entries.)
AVI	MAN ATION	Flagstaff F Flagstaff, A 928.779.9 928.779.9	585 Phone 586 Fax		Airframe WO-575	
SA00352BC → Installed I 00179-0006 → Weight ar → Reinstalle) KX155 nav/com and 006-0014 nd balance upd	n and KI209 0-0004. ated. repaired by	indicator in #2	positions IAW Instal	_	
→ Removed → Installed 00356-02 R → Installed	A T I O N existing Collin GNS430W and	Flagstaff F Flagstaff, / 928.779.9 928.779.9 s Nav/Com, connected	585 Phone 586 Fax , DME, and ADI to HSI IAW Gal Garmin GMA34	radios from the cer rmin 400W Series In	Airframe WO-350 21, 2019 hter stack. stallation Manual 190 al 190-00149-01 Rev I	
						© 1992 AS

DATE 19	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	Description of Inspe Entries must be endorsed Technician or Repair Fac	with Name B	
I CERT SYSTE and E, TO INSPE I CERT 43 AP FILED INSPE REPA	TIFY THAT THE AM TEST REQUI B. HAVE BEEN 30	ALTIMETER RED BY CFF PERFORMI FILED UN DRANSPON APPENDIX 2020: 2	ALTITUDE RE R 91.411 I.A.W. ED, THE ALTIM IDER W/O 20 IDER TEST PER E,C. HAS BEEN 2.1/0.0	PORTER, AND STATIC CFR 43 APPENDIX E,a ETER HAS BEEN TESTED 20.7./0.C CFR 91.413 I.A.W CFR COMPLETED.		