

## The Standard - AIRCRAFT LOG

ASA-SA-2

Aircraft Record General Informat	IOH		
Manufacturer Piper Serial 28-7225599		Model PA 28-1	10
Serial 28-7225599		Registration Number	N15148
Date of Manufacture			
Engine(s) currently installed:			
Manufacturer	Model	Se	rial
Manufacturer	Model	Se	rial
Propeller(s) currently installed:			
Manufacturer		Model	
HUB Model	Serial		
Blade Model			
Blade Model			

EAR 20 Date	RECORDING TACH TIME	TODAY'S 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.)
	9/16/11	N15148		2,891.5
_	accordance v	vith 14 CFF	R, Part 91.20	0824, installed new batteries P/N MN1300 and Inspected ELT in 7 (d)(1)(2)(3)(4). I certify that, with respect to the work performed, this for return to service. Records are on file at this agency under WO# 63554.  for, RS PZ4R458M
			Specialists, Inc. burg, Indiana	(800) 356-3723 (812) 246-4696

YEAR 20 Date	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspect Entries must be endorsed Technician or Repair Facility	with Name, F	Rating and Certi	ficate Number of
		es					
	Perform panels, C/W F. Service Replace 000 with 24-10 p switch. books.	upholstery AR 91.207 ed all whee ed pneuma th new. C/V par B. No do No defects All system	inspection on y, exterior pane D par. 1,2,3, and I bearings with tic filter P/N B W AD 69-22-00 defects noted. Control of s noted. All All s ops and leak	Date: 3/23/2012 airframe IAW Piper inspection of the last and cowling. Lubricated aircraft 4 by inspection and ops check the Aeroshell 5 grease. Cleaned and 3-5-1. Replaced wing walk pand 2r2 by inspection of control when C/W AD 76-07-12 R1 by inspect D's checked through this date. So check good. I certify that this A section and found to be in an Air	guide. Opened raft IAW lubrate of ELT. Batte d inspected fur P/N 62062-00 rel assemblies ion and ops clee compliance ircraft has beer	tery exp 4/2017.  el strainer.  00 and 62063-  C/W AD 99-  heck of ignition  record with log  en inspected in	
	Rich	ard J. I	McKenne	edjank.	AP	2848987IA	

TIME		TODAY'S 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
	AL	TIMETER/S	TATIC SYSTE	M/TRANSPONDER TESTS and INSPECTIONS IJA Form 11 Rev. A
	AIF	CRAFT M	AKE: Pi	AIRCRAFT REGISTRATION: N15148
_	AIF	RCRAFT M	ODEL: PA	28-140 HOURS: 8994.19
	AIF	CRAFT S	Name of Street, or other Designation of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner,	-7225599 WORK ORDER: AV 177
				and Static System tests and inspections, as required by FAR 91.411, and in appendix E, have been performed.
	PI	LOT PIN:	Un	Hed 1818: 5934PA63 549642 RESTED TO: 20,000f1
		PILOT P/N		TESTED TO: WIN
		CODER#		A-30 S/N: 43 92759 TESTED TO: 20,000 ff
	En	ICODER #	z	S/N: N/A TESTED TO: N/A
	d		AR 43, Appen	sponder tests and inspections, as required by FAR 91.413, and in accordix F, have been performed.  S/N: 83725 705
		RANSPONE		GTX 327 SIN: 83725 705 SIN: NI
	fo W	urrent regular return to a	ations of the F service only fo	(s) identified above was repaired/installed and inspected in accordance with rederal Aviation Administration and was determined airworthy and approved work performed. Details of the work are on file at this repair station under the 4-17-2012  Date: : Apr/17, 2012
		HIDY H		3867 AVIATION WAY GREENFIELD, IN 46140 317-335-3404

Description of Inspections, Tests, Repairs and Alterations

YEAR 20 Date	*.	RECORDING TACH TIME	TODAY'S Flight	TOTAL TIME IN SERVICE	Entries must be e	Inspections, Tests, Rendorsed with Name, Rating pair Facility. (See back page	
		Ciwenal Ciwenal	ersen enice		erson Aircra 282 Airpoi Anderson, IN	t Rd	
	Ta	il No.: N			e: 4/26/2012		
	•	Removed	and rep	aced aircra	ft battery with r	ew Gill G-35.	
			2	-M	W		
	E	ric M. Wil				AP3063927IA	
-							
				1			a b
_						14	

TEAR RECOR	RDING TODAY'S		of Inenactions Taste	Danaire and Altarations			
DATE TACH	FLIGHT	Conderson Sin	oft Services rt Rd N 46017				
		Tail No.: N15148	Date: 6/01/2012	Tach: 2912.81			
		Removed and replaced le P/N: 63370-005.	eft wheel pant bracket a	ssembly with new			
		Eric M. Wilson	AP3063927IA				
		andersan som	Anderson Aircr 282 Airpo Anderson,	ort Rd			
		married and replaced right	Date: 7/24/2012 ght main tire with new Co t and left fuel tank drains with 5606 hydraulic fluid a	ndor 06-08020. Re- with new CCA-1550.			

YEAR 20 DATE	REC TAC TIM	282 Airport Rd	ad Alterations cate Number of specific entries.)
		<ul> <li>Tail No.: N15148 Date: 8/22/2012 Tach: 2951.5</li> <li>Rebuilt both pilot master cylinders.</li> <li>Rebuilt parking brake valve.</li> <li>Replaced o-ring in RH brake caliper.</li> <li>Replaced LH brake caliper housing with new and assembled with new seals.</li> <li>Serviced brake system with new 5606 fluid and bled.</li> <li>Brake check good.</li> <li>Serviced both main struts with new fluid and nitrogen.</li> <li>Installed Aerospace logic EGT system IAW STC#ST01700NY.</li> <li>EGT system S/N ASL010022.</li> <li>Updated aircraft weight and ballance.</li> <li>See FAA form 337 this date.</li> </ul>	
		Richard J. McKenney AP2848987IA	

YEAR 20 Date	RECORDING TACH TIME	TODAY'S 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.)				
			Chiwana fi	Score Score	Anderson Air 282 Air Anderson	port Rd	ces	
	-	— т	ail No.: N	115148	Date: 10/25/20	12 Tach:	2973.00	
		at to fee	Removed and replaced bent clevis pin on cabin door lock assembly with new. moved and replaced left main and nose tire with new Condor 6.00-6 tires. Remand replaced throttle cable with new MC455-353. Sent right fuel tank out for to Woodstock Aircraft Services. See Woodstock Aircraft Service invoice #322 for further details. Completed form 337 for fuel tank repair. Removed and repfuel sender gasket with new. Replaced tank nipple with new. Repaired right cretor heat exhaust shroud. Removed and replaced carburetor scat tube with new Installed Reiff Turbo XP Preheater P/N: TXPL4 with oil cooler heater P/N: Of Weight and balance negligible. Painted right fuel tank, inboard bottom right world gear leg fairing, all wheel pants, and wing tips.					
		i	Eric M. Wi	Ison	1,00		23063927IA	
						6		

YEAR 20 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and A Entries must be endorsed with Name, Rating and Certificate Technician or Repair Facility. (See back pages for other spec					
		- awar	Suderson Son		son Aircra 282 Airpo nderson, II	rt Rd	es		
	Та	il No.:	N15148	Date:	5/3/2013	Tach:	3025.45		
	par C/N Ser Rep LH AD che not tem	nels, uphols W FAR 91. Twiced all work placed pneu flap for let 999-24-10 tek of ignitited. All AD as ops and the	tery, exterior p 207D par. 1,2,3 heel bearings v amatic filter P/I vel flight. C/W par B and C. N ion switch. No 's checked thro leak check good	on airframe IAW I anels, and cowling 3, and 4 by inspectivith Aeroshell 5 grown B3-5-1. Replaced AD 69-22-02r2 by 6 defects noted. C/W ough this date. See d. I certify that this and found to be in a	ication chart. tery exp 4/2017. tel strainer. ew. Adjusted ssemblies. C/W tion and ops i. No defects toks. All sys- accordance				
	N		J. MCRein	ley		AP	2848987IA		

YEAR 20 Date	RECORDING TACH TIME	TODAY'S 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.)
			away	Anderson Aircraft Services 282 Airport Rd Anderson, IN 46017
		Re	moved and 2. Ops che	replaced O-rings in engine primer with new P/N: MS29513-
		Er	ic M. Wil	

YEAR 20 DATE	Qudersan 23 in Son	lepairs and Alterations and Certificate Number of s for other specific entries.)		
	Tail No.: N15148 Removed and replaced tacho N: 22180. Overhauled unit replaced true airspeed with owe and replaced turn coordinator 754-605. Ops check good.  Eric M. Wilson	eads current tach, no change erhauled unit P/N: 8100 S/N	P/N: D112-5023 S/ e. Removed and re- N: 32434. Removed	1A

TACH TIME TODAY'S FLIGHT TOTAL TIME IN SERVICE TOTAL TIME IN SERVICE TOTAL TIME IN SERVICE TOTAL TIME IN TOTAL TIME IN SERVICE Technician or Repair Facility. (See back pages for other specific and service) Total Total Time In the service of Inspections, Tests, Repairs and John Total Time In the service of Inspections, Tests, Repairs and John Total Time In the service of Inspections, Tests, Repairs and John Total Time In the service of Inspections, Tests, Repairs and John Total Time In the service of Inspections, Tests, Repairs and John Total Time In the service of Inspections, Tests, Repairs and John Total Time In the service of Inspections, Tests, Repairs and John Total Time In the service of Inspections, Tests, Repairs and John Total Time In the service of Inspections, Tests, Repairs and John Total Time In the service of Inspections, Tests, Repairs and John Total Time In the service of Inspections, Tests, Repairs and John Total Time In the service of Inspections, Tests, Repairs and John Total Time In the service of Inspections, Tests, Repairs and John Total Time In the service of Inspections, Tests, Repairs and John Total Time In the service of Inspections, Tests, Repairs and John Total Time In the service of Inspections, Tests, Repairs and John Total Time In the service of Inspections and Inspection Inspect											
ALTIMETER/	ALTIMETER/STATIC SYSTEM/TRANSPONDER TESTS AND INSPECTIONS GA Form 8 Rev. Original										
AIRCRAFT MO	ODEL:	Piper PA28-140 28-7225599		HOURS:	N15148 9140.8 AV 010						
Performed sta	tic system lea	k check in accord	ance with FAR 43, Appendix	E(2). Syste	m leak rate -13Ft.						
The aircraft ide	ntified above	was repaired/insp	ected in accordance with cur	rent regulati	ons of the Federal						
the work perfor	med. Details	was determined a of the work are or	n file at this repair station und	er W.O. #_	AV 010						
GROH AVIA	TION, LLC	799 EAST		GREENWO	DOD, IN 46143						
	TACH TIME  ALTIMETERA  AIRCRAFT MA AIRCRAFT MA AIRCRAFT SA  Performed sta  The aircraft ide Aviation Admir the work perform  Signature: GROH AVIA	TACH TIME  ALTIMETER/STATIC SYST  AIRCRAFT MAKE AIRCRAFT MODEL: AIRCRAFT S/N:  Performed static system lea  The aircraft identified above Aviation Administration, and	TACH TIME FLIGHT TIME IN SERVICE  ALTIMETER/STATIC SYSTEM/TRANSPOND  AIRCRAFT MAKE: Piper AIRCRAFT MODEL: PA28-140 AIRCRAFT S/N: 28-7225599  Performed static system leak check in according to the work performed. Details of the work are proceeded by the work performed. Details of the work are proceeded by the work performed. Details of the work are proceeded by the work performed. Details of the work are proceeded by the work performed. The work are proceeded by the work performed. Details of the work are proceeded by the work performed. The work performed by the work are proceeded by the work are proceeded by the work performed. The work are proceeded by the w	TIME  FLIGHT TIME  FLIGHT SERVICE  Entries must be endo Technician or Repair  ALTIMETER/STATIC SYSTEM/TRANSPONDER TESTS AND INSPECTION  AIRCRAFT MAKE Piper AIRCRAFT REGISTER  AIRCRAFT MODEL: PA28-140 AIRCRAFT S/N: 28-7225599 WORK  Performed static system leak check in accordance with FAR 43, Appendix  The aircraft identified above was repaired/inspected in accordance with current aviation Administration, and was determined airworthy and approved for rethe work performed. Details of the work are on file at this repair station und  Signature:  ORS Number: GROH AVIATION, LLC 799 EAST COUNTY DINE ROAD	TIME    FLIGHT   TIME IN SERVICE   Entries must be endorsed with Technician or Repair Facility. (   ALTIMETER/STATIC SYSTEM/TRANSPONDER TESTS AND INSPECTIONS GAFA   AIRCRAFT MAKE   Piper   AIRCRAFT REGISTRATION:     AIRCRAFT MODEL   PA28-140   HOURS:     AIRCRAFT S/N:   28-7225599   WORK ORDER:     Performed static system leak check in accordance with FAR 43, Appendix E(2). System     Performed static system leak check in accordance with FAR 43, Appendix E(2). System     Aviation Administration, and was determined airworthy and approved for return to servithe work performed. Details of the work are on file at this repair viction under W.O. #	TIME  Entries must be endorsed with Name, Rating at Technician or Repair Facility. (See back pages)  ALTIMETER/STATIC SYSTEM/TRANSPONDER TESTS AND INSPECTIONS GA Form 8 Rev. Original  AIRCRAFT MAKE:  Piper  AIRCRAFT REGISTRATION:  N15148  AIRCRAFT MODEL:  PA28-140  HOURS:  9140.8  AIRCRAFT SN:  28-7225599  WORK ORDER:  AV 010  Performed static system leak check in accordance with FAR 43, Appendix E(2). System leak rate -13Ft.  The aircraft identified above was repaired/inspected in accordance with current regulations of the Federal Aviation Administration, and was determined airworthy and approyled for return to service with respect to the work performed. Details of the work are an file at this repair station under W.O. # _AV 010  Signature:  CRS. Number:  2GHR069P  GROH AVIATION, LLC  799 EAST COUNTY ENE ROAD  GREENWOOD, IN 46143					

EAR 0	RECORDING TACH	TODAY'S FLIGHT	TOTAL TIME IN	Descrit Entries must be endorsed with Name, Rating and Certificate Number of Entries must be endorsed with Name, Rating and Certificate Number of Entries must be endorsed with Name, Rating and Certificate Number of Entries must be endorsed with Name, Rating and Certificate Number of Entries must be endorsed with Name, Rating and Certificate Number of Entries must be endorsed with Name, Rating and Certificate Number of Entries must be endorsed with Name, Rating and Certificate Number of Entries must be endorsed with Name, Rating and Certificate Number of Entries must be endorsed with Name, Rating and Certificate Number of Entries must be endorsed with Name, Rating and Certificate Number of Entries must be endorsed with Name, Rating and Certificate Number of Entries must be endorsed with Name, Rating and Certificate Number of Entries must be endorsed with Name, Rating and Certificate Number of Entries must be endorsed with Name, Rating and Certificate Number of Entries must be endorsed with Name, Rating and Certificate Number of Entries and Entries Number of Entries and Entries Number of Entries
ATE	TIME		SERVICE	CA Form 8 Rev. Original
AIF	RCRAFT MAKE: RCRAFT MODEL: RCRAFT S/N: ertify that the Altin cordance with FAI OT P/N: PILOT/STBY P/N: ODER # 1: ODER # 2: ertify that the ATO ANSPONDER # 1: ANSPONDER # 2:	neter and Star 43, Appen 592 No. 1 Transpond with above was on, and was Details of the lack of the lac	atic System test dix E, have been ser tests and ins FAR 43, Appendent of the work are on fill the series of the work are on fill the series of	R TESTS AND INSPECTIONS GA Form 8 Rev. Original  AIRCRAFT REGISTRATION: HOURS: WORK ORDER: WORK ORDER:  WORK ORDER:  TESTED TO: TEST

YEAR ~ 20 Date	RECORDING TACH TIME	TODAY'S FLIGHT 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					
		Anderson Aircraft Services 282 Airport Rd Anderson, IN 46017						
		ELT inspection reassembled. Convinced bearings els. Serviced a instrument air tube with new. AD76-07-12R noted. C/W All AD99-24-10 Procertify the airful	inual inspection on this Airframe. Complied with FAR 91.207 D 1-4 in, battery next due March 2017. Cleaned fuel strainer, inspected and Cleaned screen in electric fuel pump. Serviced tires and repacked is. Lubed aircraft I/A/W lube chart. Checked cable tensions and travind charged battery. Serviced brake reservoir. Removed and replaced filter with new RAB3-5-1. Removed and replaced left main tire and Removed and replaced left and right brake linings with new. C/W it ignition switches by inspection and functional check, no defects D69-22-02 Control wheel failure by inspection, no defects noted. C/W Precise flight STBY vac system check by paragraphs b(1)(2) c(2). It is the production of the production of the production of the production of the production.					
		Eric M. Wi	Ison AP3063927IA					

YEAR 20 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	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.)							
		Anderson Aircraft Services  282 Airport Rd  Anderson, IN 46017								
		Tail N	lo.: N151	48 Date: 05/01/2015 Tach: 3173.70						
		ELT of level find AirTransport to the level find th	p's check ok light. Service ac 6.00-6 6pl uum system ed vacuum i art. I certify tion and has	al inspection on this airframe. C/W FAR91.207d par 1-4, a. Adjusted nose wheel steering to center nose wheel in ed nose and both main struts. Replaced right main tire p/n y and tube p/n Michelin 6.00-6. C/W AD99-24-10 Stand inspection, paragraphs b(1)(2) & C(2), no defects found. regulator filter p/n B3-5-1. Lubed airframe I/A/W lubrica- that this airframe has been inspected I/A/W an annual been found to be airworthy condition at this time.						
		S Ke	ith Givens	AP304847863IA						

YEAR 20	RECORDING TACH	TODAY'S TOTAL DO	Description of Inspections, Tests, Repairs and Altera Entries must be endorsed with Name, Rating and Certificate Number	ation: ber of					
DATE	TIME	SERVICE Te	echnician or Repair Facility. (See back pages for other specific e	ntries.					
	-	******MUNCIE A	AVIATION COMPANY C.R.S. # AJVR135C ******						
		Reg. Mark Date	<u>Tach</u> Make: <u>Piper</u> Ser. No.: <u>28-722559</u>						
		N15148 9/1/201	2015 3201,2 Model: <u>PA-28-140</u> Reg. Mark: <u>N15148</u>						
	-	Removed SL30, 106A, ar	Removed SL30, 106A, and GTX327. The aircraft / component identified above was repaired and						
		Installed Narco Escort II I	I NAV/COM IAW inspected in accordance with current Regulations of the						
		Installation Manual P/N 0	03119-0620. Federal Aviation Administration and found airworthy, and						
		Installed AT150 Transpor	onder IAW is approved for return to service for work performed.						
		Installation manual P/N 0	03606-0620. Pertinent details of the repair are on file at the Agency.						
	-	All systems mentioned in	in this logbook Work Order No.: A003555 Date: 09-01-2015						
		entry ramp checks good.	d. Weight and Signed Inspector for						
		balance/equipment list ha	has been updated. MUNCIE AVIATION COMPANY C.R.S.#AJVR135C						
		The transponder has bee	een tested as MUNCIE, IN 47303-9778 (765) 289-7141						
		required by 91.413 and w	was found to comply with the limits set in FAR 43 appendix F.						
		the limits set in FAR 43, App Transponder: Mfg Narc Details of the inspection are Date: 09-01-2015 Signature							
		OLIVINIED KEPAIK S	STATION # AJVR135C						
		MUNCIE AVIATION CO	MOTOIL, INDIANA 4/303-97/8	_					
		PLEASE PLACE IN All	AIRCRAFT LOGBOOK.						

YEAR 20 Date	RECORDING TACH TIME	TODAY'S 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.)
1/22-15	3211.7		Englis t.hr	Installed Gill G-35 Batt, installed all New Oil Lines fined Lines fire wall to Engine Rancing and gos check God-Molado Removed Lere Breke Lines de to stiffness Removed and Rebentt Hand Broke maste cylcil der to gilled evel ops elsel Hold Aircia & 57.111 Its 1800 AMM RTS
	~ ~			

YEAR 20 Date	RECORDING TACH TIME	TODAY'S	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.)
Godic	3221.5	E	5noH. 1282.96	Clw FAR 71.207 D COAT & March 171
				CIW AD 99-24-10 stand By Vac - No de Lat
				and labicable all Polles Hanges cables.
				The this Artrane Has Ben instead of Sand
/				To be in Alyngly control at this time.
				Smiffly

YEAR 20 Date	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alteration Entries must be endorsed with Name, Rating and Certificate Number Technician or Repair Facility. (See back pages for other specific entries)	of
					11
				JADE AIR LLC 410-491-48/4 MARTIN STATE AIRPORT (MTN) BALTIMORE, MD FAA CRS# 4JAR590C	
				LOGBOOK ENTRY:N15148 7/12/16 WO# 2 3221.0 TACH I CERTIFY THAT THE ALTIMETER AND STATIC SYSTEM TEST REQUIRED BY FAR 91.411 IN ACCORDANCE WITH	_
				FAR 43 APPENDIX E. ALTIMETER TESTED TO: 20,000 FT. ALT. REPORTING TESTED TO: 20,000 FT. PITOT/STATIC SYSTEM LEAK CHECKS: PASSED.	_
				PERFORMED ATC TRANSPONDER TEST REQUIRED BY FAR 91.413. TRANSPONDER TESTED PER FAR 43, APPX.	_
				F. ALTITUDE CORESPONDENCE EQUIPMENT TESTED PER REQUIREMENTS OF FAR 43 APPX. E, PARA. (A) AND (C).	_
	121			SIGNATURE: Demuk Surg	_

YEAR 20 (1) Date	RECORDING TACH TIME	TODAY'S 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.)
41/28 tour	3250,0			FAR 91.207d. Buttery expiration 3/2021.
6/22/17				Performed amual Mysector IAN FAR 43 app. D.
Toch!	3257	8		Inspected blusted all flight controls. Tested
AFTT	9354.	15		Treated way of ACF 50. No defeats noted.
				Max + due at Tack 3357.8. F certify for purp
			-	was reputal IAW Amust respection buras found
				to be marwortry constaran at this some.
				AP3121189JA
8/8/17 tau 3				Repland pilots side window in new wingson.
tach 3	55.4		-	8 A13721189IA

YEAR 20 Date	RECORDING TACH TIME	TODAY'S 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.)
0-31-17	3260.6			Installed new aircraft battery 6-35 Chew Stofferd ARP 436036232
5				
		-		IFR CERTIFICATION - LOGBOOK ENTRY  DATE 03/31/2019 REG# N 15)48  I CERTIFY THAT THE ALTIMETER, STATIC & TRANSPONDER  SYSTEM CHECKS REQUIRED BY FARS 91.411 & 91.413 HAVE
				BEEN PERFORMED. THE ALTIMETER HAS BEEN TESTED TO:  20,000 FT. AUTHORIZED SIGNATURE  TESTING BY: FLIGHT CONTROL SERVICES CRS# 0FHR414L  5550 N AIRPORT ROAD  MILTON, FL 32583

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				SR CERTIFICATION

YEAR 20_L& DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	<b>Description of Inspections, Tests, Repairs and Alterations</b> Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
7/12			Perform	d annual respection IAW FAR 43 app D. Impected
Toch: 3	283.0		& lubed &	light controls. Tested & inspected Ect IAN FAR 91, 207d
TTAF: 6	1380.0		Batt exp	3/21. Re-scaled but man strats & surred.
			UW AP 1	7-14-04 by verilhaton of type Doil courters mynited.
			clw AD - 1	8. 67-03 by veritantes of projector food selector value
			placondo	mentatame AD's checked to date No defects notal
			at Hois >	me I cartly for artime was mousal FAW
			annual 1	respective and was kind to be married tong
			Const to	at this force. Jan & AP3721189#A

TACH TIME	TODAY'S 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.)
			TRANSPONDER CERTIFICATION LOGBOOK ENTRY THIS TRANSPONDER WAS TESTED AS REQUIRED BY FAR PART 91.413 (a) AND FOUND TO BE WITHIN THE LIMITS SPECIFIED IN FAR PART 43 APPENDIX F.  DATE 1 9 2019 S/N 0 79 438  TYPE ESE INSPECTOR CERTIFIED REPAIR STATION #0FHR414L 5550 N AIRPORT RD (2R4) MILTON, FL 32583 (850) 665-2130 transponderrepair.com
			N15148 PIPER PA-28-140  Avionics installation: removed NARCO AT-150 Installed Appareo ESG Mode S transponder in same position as removed item. Installed RAMI AVI-801 antenna Interfaced to existing Mode C encoder and transponder antenna. ESG transponder bench tested and found to comply with the first paragraph of FAR 43 apx F, as required by FAR 91.413. Ground test normal using Mode A/C/S ramp tester. All work IAW manufacturers latest specifications, STC #SA04112CH and applicable FAR's. W&B Negl. See  337 and equipment list this date.

YEAR 20 Date	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	<b>Description of Inspections, Tests, Repairs and Alterations</b> Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
7-9-19	Tach!	330	2.3	A.t.t. 9399.3
	Perfor	ner o	nann	ual inspection on this air frame
\	Using	FAR		pendix Dasa gulde. Replace left
	brake	Lake		24066-19500, Replace induction all
	I. He	PIN	BA.3.	A.D. s checked to date. I contit
	Lhut	12:5	airfra	me has been inspected in accordance
	11:14		caru	inspection and was determined to
	bein		Jar thy	condition
	2	~	1) of	Stiff A. P3647522 IA
•				
1-9-20	Tack	177	08.2	
	Rem	كعررد	10-00	alternator and installed all
-	, !L	2	falcon	Aero. Ops chester no 1
	anit	7070	1)~	1-173647522
				101/1 111 36 415 22

YEAR 20 Date	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	<b>Description of Inspections, Tests, Repairs and Alterations</b> Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
0-18-	20 Perfor	Ta	20 00	rual inspection on this dirframe
	Wing	FAR	43	expendix D as a guide c/U A.D. es checket bendix ignition switch. c/W
	A.D.	69-2	2-02 TA	by inspection of control wheels ELT FAR 91,207 (d) bottem due March
	2021	4.1	) ch	ecker to date I certify that
	with	an	ann	her been inspected in accordance
	40 60	-14		Slf A113647522 Th

YEAR 20 DATE	RECORDING TACH TIME TIME TODAY'S FLIGHT TIME IN SERVICE TOTAL TIME IN SERVICE TOTAL TIME IN SERVICE TOTAL TIME IN SERVICE Description of Inspections, Tests, Repairs and Alteration Entries must be endorsed with Name, Rating and Certificate Number Technician or Repair Facility. (See back pages for other specific entri						
	Tail# N15148 Champion Flyers of Alabama—Shelby Co. Airport (KEET)  DATE: 04/20/2021 TACH: 3326.1 HOBBS: 1787.5  Replaced ELT batteries with new Duracell D Cell batteries. Perform ELT inspection IAW FAR 91.207(d). Batteries next due: 03/2025.  I certify this AIRFRAME has been repaired IAW applicable FAA and/or manufacturers technical information and the work above is airworthy at this time.  Nick Owens A&P 2639932						
	I certify to	91.207(d). I his AIRFRA ork above i Nick Owen	AME has been a airworthy at	repaired IAW applicable FAA and/or manufacturers technical information this time.	_		
	I certify to	91.207(d). I his AIRFRA ork above i Nick Owen	AME has been is airworthy at s A&P 26399	repaired IAW applicable FAA and/or manufacturers technical information this time.	_		
	I certify to	91.207(d). I his AIRFRA ork above i Nick Owen	AME has been is airworthy at s A&P 26399	repaired IAW applicable FAA and/or manufacturers technical information this time.			
	I certify to	91.207(d). I his AIRFRA ork above i Nick Owen	AME has been is airworthy at s A&P 26399	repaired IAW applicable FAA and/or manufacturers technical information this time.			
	I certify to	91.207(d). I his AIRFRA ork above i Nick Owen	AME has been is airworthy at s A&P 26399	repaired IAW applicable FAA and/or manufacturers technical information this time.			
	I certify to	91.207(d). I his AIRFRA ork above i Nick Owen	AME has been is airworthy at s A&P 26399	repaired IAW applicable FAA and/or manufacturers technical information this time.			
	I certify to	91.207(d). I his AIRFRA ork above i Nick Owen	AME has been is airworthy at s A&P 26399	repaired IAW applicable FAA and/or manufacturers technical information this time.			
	I certify to	91.207(d). I his AIRFRA ork above i Nick Owen	AME has been is airworthy at s A&P 26399	repaired IAW applicable FAA and/or manufacturers technical information this time.			

YEAR RECO TACH TIME	1	TODAY'S Flight	TOTAL TIME IN SERVICE		Entries mu	ist be end	orsed wi	th Name,	Rating ar	nd Certifica	Alterations ate Number of Decific entries.)
30.50 + 540	FOR 1 MODEST MOD	MINUTE SOFE READS 20 20 20 20 20 20 20 20 20 20 20 20 20	ALTITUDE -1000 0 500 1000 1500 2000 3000 4000 5000 6000 10000 12000 14000 15000 16000 18000 20000 25000 35000 40000 AIRCRAPT RE	20 20 20 20 25 30 30 35 40 60 80 90 100 120 130 140 155 180 205 230 255 280 G NUMB	-5 -5 -5 -10 -15 -15 -20 -25 -30 -40 -40	20 20 25 30 35		IFR CERTIFICATION - LOGBOOK ENTRY  DATE 4/20/2021 RFG# N 15/42	AT THE ALTIMETER, STACKS REQUIRED BY FAR.	TESTING BY: FLIGHT CONTROL SERVICES CRS# 0FHR414L 5550 N AIRPORT ROAD MILTON, FL 32583	

YEAR 20 Date	RECORDING TACH TIME	TACH FLIGHT TIME IN Entries must be endorsed with Name, Rating and Certificate Number					
	I certify th						
					-		
	Tail # N	DA	ГЕ: 12/15/2	Flyers of Alabama – Shelby Co. Airport (KEET) 2021 TACH: 3330.3 HOBBS: n/a AFTT: 9427.3			
	mspect & iu	Annual AIR be control s	FRAME insp system & hin	ges, service landing gear, and inspect brakes. Inspect & repack all wheel			
	bearings. Se	erform ELT	inspection L	AW FAR 91.207(d). BATTERY NEXT DUE: 03/2025. corrosion, damage, or defects noted.			
	I certify th	is AIRFRAI	ME has been A&P 263993	inspected IAW an Annual inspection and is airworthy at this time			
	-	20					

DATE: 01/14/2022 TACH: 3331.6 HOBBS: 1795.3 ions ir of Installed new B-00331-12 voltage regulator (S/N: 80W23613). I certify this AIRFRAME has been repaired IAW applicable FAA and/or manufacturers technical information ries.) and the above repair is airworthy at this time. Nick Owens A&P 2639932 Gampion Flyers of Alabama - Shelby Co. Airport (KEET) DATE: 09/27/2022 TACH: 3336.1 HOBBS: 1800.9 Replace beacon light with new Whelen 01-0790520-51B beacon assembly (S/N: 730022). Ops check good. I certify this AIRFRAME has been repaired IAW applicable FAA and/or manufacturers technical information and the above repair is airworthy at this time. Nick Owens A&P 2639932 Champion Flyers of Alabama - Shelby Co. Airport (KEET) Tail #N15148 DATE: 02/22/2023 TACH: 3337.5 HOBBS: 1803.2 Removed carpet, seats, and side panels. Replace seat upholstery with Airtex seat upholstery base DL-1 standard charcoal and DT-99 ghastly gray trim. Replace panels with Airtex DT-99 ghastly gray wall panels. Replaced carpet with Airtex DT-99 ghastly gray flint carpet. Door seal welts also replaced with Airtex DT-99 ghastly gray. Installed used but serviceable 62838-00 elevator trim knob. I certify this AIRFRAME has been repaired IAW applicable FAA and/or manufacturers technical information and the above repair is airworthy at this time. Michael Carpenter A&P, 3260064 - 326006 YAD

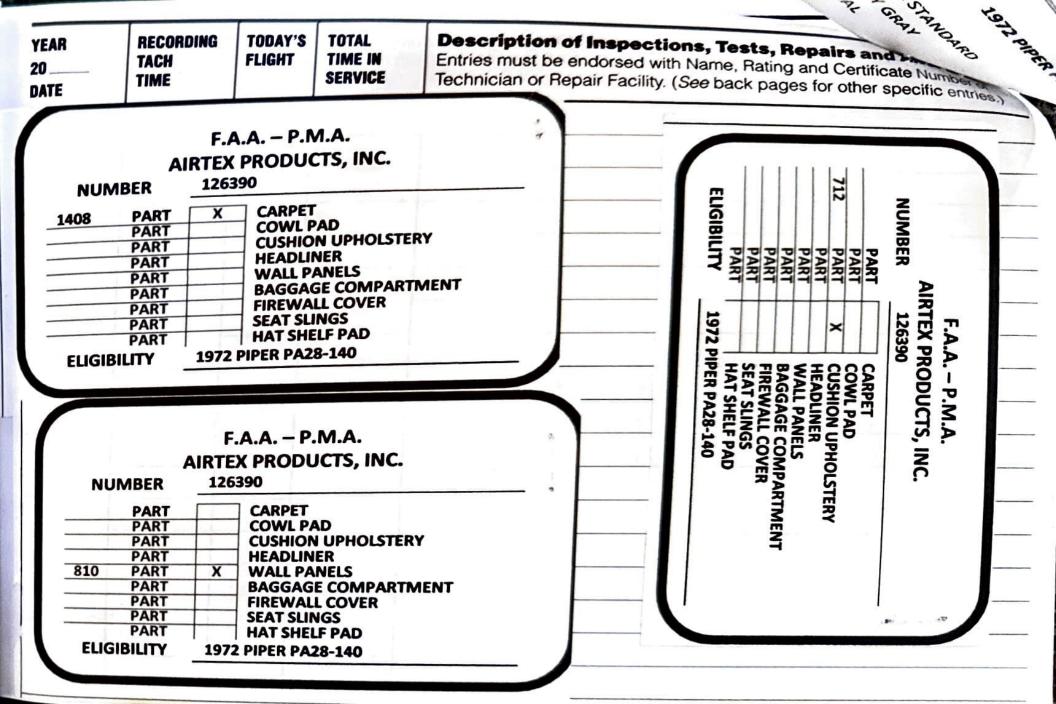
Champion Flyers of Alabama - Shelby Co. Airport (KEET)

Tail #N15148

YEAR

20\_\_\_

DATE



DATE: 03/77/2024	ers of Alabama – Shelby Co. Airport (KEET) TACH: 3339.0 HOBBS: 1805.7 AFTT: 9436.0	ons of es.)
Description of Appendix Appendix inspection	on IAW AC43.13-1B, appendix D inspection check list. Open airframe,	
inspect and lubricate control system & his	nges, inspect landing gear, and inspect brakes. See attached AD list dated	
03/2024 for compliance.		
Perform ELT inspection IAW F	FAR 91.207(d). Replaced Duracell D batteries due to leakage. Next due:	
06/2028.		
<ul> <li>Replaced FEP42370 fuel filter.</li> </ul>		
<ul> <li>Replaced both fuel cap gaskets</li> </ul>	with new 66815-00 gaskets.	
I certify this AIRFRAME has been inspe	ected IAW an Annual inspection and is airworthy at this time.	10
Nick Owens A&P/IA 2639932		
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		1
Tail #N15148 Champion Flyer	rs of Alabama – Shelby Co. Airport (KEET)	
DATE: 11/14/20	023 TACH: 3339.0 HOBBS: 1805.6	
<ul> <li>Re-seal right brake caliper with</li> </ul>	MS28775-222 o-ring	
Locatification AIDEDAME has been morning	ed IAW applicable EAA I/	
<ul> <li>Teertijy ints AIKI KAME, nas been repaire</li> </ul>	ed in applicable r AA and/or manufacturers technical information	
and the above repair is airworthy at this t	red IAW applicable FAA and/or manufacturers technical information time.	
and the above repair is airworthy at this to Michael Signs A&P 4750145	time.	
and the above repair is airworthy at this t	time.	
and the above repair is airworthy at this t	ame.	RY —
and the above repair is airworthy at this t	TRANSPONDER CERTIFICATION LOGBOOK ENTR THIS TRANSPONDER WAS TESTED AS REQUIRED BY FAR PART 91,413 (6)	AND
and the above repair is airworthy at this t	TRANSPONDER CERTIFICATION LOGBOOK ENTR	AND
and the above repair is airworthy at this t	TRANSPONDER CERTIFICATION LOGBOOK ENTR THIS TRANSPONDER WAS TESTED AS REQUIRED BY FAR PART 91.413 (a) FOUND TO BE WITHIN THE LIMITS SPECIFIED IN FAR PART 43 APPENDIX	AND
and the above repair is airworthy at this t	TRANSPONDER CERTIFICATION LOGBOOK ENTR THIS TRANSPONDER WAS TESTED AS REQUIRED BY FAR PART 91,413 (6)	AND
and the above repair is airworthy at this t	TRANSPONDER CERTIFICATION LOGBOOK ENTR THIS TRANSPONDER WAS TESTED AS REQUIRED BY FAR PART 91.413 (a) FOUND TO BE WITHIN THE LIMITS SPECIFIED IN FAR PART 43 APPENDIX	AND
and the above repair is airworthy at this t	TRANSPONDER CERTIFICATION LOGBOOK ENTREMENTAL THIS TRANSPONDER WAS TESTED AS REQUIRED BY FAR PART 91.413 (a) FOUND TO BE WITHIN THE LIMITS SPECIFIED IN FAR PART 43 APPENDIX DATE 4/18/2023 SIN 079438  TYPE ESC INSPECTOR Mallula	AND
and the above repair is airworthy at this t	TRANSPONDER CERTIFICATION LOGBOOK ENTR THIS TRANSPONDER WAS TESTED AS REQUIRED BY FAR PART 91.413 (a) FOUND TO BE WITHIN THE LIMITS SPECIFIED IN FAR PART 43 APPENDIX DATE 4/18/2023 SIN 079438	AND
and the above repair is airworthy at this t	TRANSPONDER CERTIFICATION LOGBOOK ENTRY THIS TRANSPONDER WAS TESTED AS REQUIRED BY FAR PART 91.413 (8) FOUND TO BE WITHIN THE LIMITS SPECIFIED IN FAR PART 43 APPENDIX DATE 4/18/2023 SIN 079438  TYPE ESC INSPECTOR MANUAL TYPE E	AND

YEAR 20 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	<b>Description of Inspections, Tests, Repairs and Altera</b> Entries must be endorsed with Name, Rating and Certificate Numb Technician or Repair Facility. (See back pages for other specific en	per of
	Performed Annual inspect and lubrica 03/2024 for comp  Perform 06/2028  Replace Replace I certify this AIR	DATE: 03 AIRFRAM ate control s liance. ELT inspect d FEP42370 d both fuel	/27/2024 To the inspection which is system & hings the cition IAW FAR to fuel filter. The cap gaskets were been inspected.	S of Alabama - Shelby Co. Airport (KEET) (ACH: 3339.0 HOBBS: 1805.7 AFTT: 9436.0  IAW AC43.13-1B, appendix D inspection check list. Open airframe, ges, inspect landing gear, and inspect brakes. See attached AD list dated  R 91.207(d). Replaced Duracell D batteries due to leakage. Next due:  ith new 66815-00 gaskets.  ed IAW an Annual inspection and is airworthy at this time.	
	I certify this A the above repo	Remo 246). IRFRAME air is airwoi	ATE: 08/14 wed and repla has been repo	ced vacuum pump with new Rapco RAP215CC vacuum pump (S/N: on aired IAW applicable FAA and/or manufacturers technical information and	

YEAR 20 Date	RECORDING TACH TIME	TODAY'S 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.)
	the above rep	Rem be. AIRFRAME pair is airwe	DATE: 12/18 noved and repl	laced nose tire and tube with new Air Hawk 600x6 6 ply tire and 6.00-6  paired IAW applicable FAA and/or manufacturers technical information and ime.