N9272L

Book#2



PROPELLER MAINTENANCE RECORDS

Atlantic Aviation

PART #: ADLOG PORPELLER LOGBOOK

Bin: CAB 03 Whise FWA-WHI PO



PROPELLER MAINTENANCE RECORDS

Log No. _

Aircraft Registration No. N9272L								
Propeller Manufacturer Sensenich								
Propeller Manufacturer — General Control Control								
Hub Model 76 EM 8514-0-62								
Blade Design No								
Hub Serial No								
Blade Serial No's.								
1								
2								
3								
4								
Pitch Range:								
High Low								
Feather Reverse								
Governor Manufacturer								
Model No								
Serial No								
Date installed on aircraft								
Time Between Overhauls (TBO) Hours								
If used on multi-engine aircraft:								
☐ Right ☐ Left								
☐ Front ☐ Rear								



(All applicable information must be filled in)

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age No	TOTAL TIME	TOTAL TIME SINCE	TACH OR RECORDING METER	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK	ζ.
DATE	SERVICE	OVERHAUL	TIME		
September 2 house con-			LOG	BOOK ENTRY	
_ =	00501	т	IME	3345.5 Tach Time DATE04-18-2019	
N	9272L Sensenic	76EM8S	ASS SOLUTION OF A STATE OF THE	S/N: 31500K	
	Schsenie	. ,			_
	28-181 Mai This propell Manual Cha approved fo	ntenance Ma ler was inspen apter 5 as a r return to se	ected per FA guide and wervice.	on propeller per FAR 43.13 Appendix D and utilizing Piper PA-er 5, as a guide R 43.13 Appendix D and utilizing Piper PA-28-181 Maintenance was found to be in an airworthy condition. This Aircraft/Prop is	
	Premier A	vionics W	.O. # 2177	TSMO – 1347.5 3631.1 Hobbs Time	
			Signature:	*** Page 1 of 1*** accordance with current federal eviation regulations, and were found airworthy for return to service Work Order: 2/17 de Drive • Fort Wayne, IN 4669 • Tel: 260-747-4810 • CRS: 7PMR634B).
N92 Annual Remov I Certif to be in current Details Date	172L 2 1/100 Hr. inspored prop insta by that this Property control Regulations of the repair.	7.7 Ser ection completion and the ropellor has andition. The and finished arrangement of Federal Andition arrangement of Feder	nsenich 76EN eted this date mator belt p/n been inspect aircraft/compo- viation Agency on file at thi	Ref. Piper Inspection Report #767-008 1 73965-020, and set belt tension. Reinstalled prop Tq bolts to 65 ft-lbs 1 red in accordance with a Annual/100 Hr Inspection and was determined onent identified above was repaired and inspected in accordance with y, approved for return to service. 1 is C.B.S under Shop Order No. S-20-1335 Inspector For Muncie Aviation Company	
CRS#	AJVR135C, M	Muncie, India	na 47303 76	55-265-7 141	
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					gara.
				SUB-TOTALS this page	
L				TOTALS-Carry forward to next page	

DATE	TOTAL TIME IN SERVICE	TOTAL TIME SINCE OVERHAUL	TACH OR RECORDING METER TIME	SIGNATURE	DESCRIPTION OF WORK PER & CERTIFICATE NO. OF PERSO					
				TOTALS brought f	orward from previous page					
and the same and the same		Sun	Air Av	viation						
SunAir Aviation LEESBURG FL (352)787-2211 WWW.SUNAIRAVIATION.COM NO.2721										
ALL AD'S CHECKED THRU "T-DATA" DISC 2021-09. I CERTIFY THIS PROPELLER HAS BEEN INSPECTED IN ACCORDANCE WITH AN ANNUAL INSPECTION AND WAS FOUND TO BE IN AIRWORTHY CONDITION. ALL WORK WAS ACCOMPLISHED PER PIPER SERVICE MANUAL AND FAR 43 APPENDIX D. I APPROVE THIS PROPELLER TO BE RETURNED TO SERVICE. 2 YEAR IFR CERT DUE 5/2023, ELT-BATTERY DUE 2/2023. ANNUAL INSPECTION DUE 5/2022.										
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	- 3617718 - LA	L								
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