MAINTENANCE & SERVICE HISTORY

Date	Total Propeller Time	Time Since Overhau'	Description Of Work	Authorized Signatures Apairman and Station Artificate Numbers
10/31/89	BLD 750		S/N 721110 TSN TSO Prop 0.0 BLADE 0.0 THIS PROPELLER HAS BEEN OVERHAULED AS PER MAINTENANCE RELEASE TAG DATED 10/31/89 AND UNDER WORK ORDER # 23842 FOR: AIRCRAFT PROPELLER SERVICE INC. WHEELING, ILLINOIS	r unicate Numbers
NOTE:	Enter Compliand	ce With All Ap	CRS# EY2R811K	s On Pages 11 & 12

OVERHAULED AND RECONDITIONED
PER MANUAL 780630
COMPLIED WITH
AD NONE
S/B 154
S/L 79-4,79-5,79-7,81-10,86-4,87-3
S/I N/A
NEXT RECURRING ACTION REQUIRED
ON THIS COMPONENT PERSB137C
IS MITHIN 1,500 HRS. OR
FIVE YEARS 10/31/94, WHICHEVER
OCCURS FIRST
END

MAINTENANCE & SERVICE |

Date

Total Propeller
Time

Time Since Overhau¹

Description Of Work

MAINTENANCE RELEASE

MAKE McCa	uley Pro	peller	MODEL _	B2D3	4C208	
	BLADES	в10531,	B10555			
SERIAL NO.	HUB	B10531, 721110	BLAI	DE DWG .	82PA-6	-
accordance v	with current	mponent ident t F.A.A. Regula Is of the repa	ations and v	vas foun	d airworthy	for return to
ORDER NO	23842		DATE	Oct	ober 31,	1989
REPAIR STATIO			SIGNE	DRu	LOG	FOR



Aircraft Propeller Service, Inc.

290 Larkin Drive • Wheeling, Illinois 60090 • (312) 541-1133 / (800)323-4130 • CRS #EY2R811K

Date	Total Propeller Time	Time Since Overhaul	Description Of Work
DATE_	-21-96 TAC	H) OR HOBBS TIME	1859.9
ACCORDA MANUFAC 9511-2.	NCE WITH INSTRUC TURER AND/OR CHA	COP/SPINNER COMBINATIONS SET FORTH BY DWICK-HELMUTH PUBL WEIGHTS MUST BE INTERHAUL.	THE PROP LICATION AW-
INITIAL	"IPS"	FINAL "IPS"	.01
BALANCE		1	* 130580057 300-774-6225

August 1, 2007 Tach reads 2091.9 hrs. TSMOP = 486.5 hrs. Inspected, dressed, painted and tracked prop. Returned to service. I certify that this propeller has been inspected in accordance with an annual inspection and was determined to be in airworthy condition. ------

Jen source

Peter Nikolic Jr. A&P 2110435 AI

Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Statio Certificate Numbers
9-18-09	TACH 2109,7	1	Inspected	Pinholie &
	2/23.7		Inspected / Seweed	3,7 poli 7-
10-20201	2131.8		Inspected a Replaced Prop-	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
100	33-11		Inspected & Replaced Prop- Crankshaft "O" Ring	Tetupitet 7
/				A+12110435
10-18-12	2/33.5	528.1	TACH 2133.5	
			I INIO PROP MAG SEEM	
		INICOSCITED IN	JACCORDANCE WITH A	
		INSPECTION	AND WAS DETERMINED TO SELECTION	
V		AIRYONINI	1 Smx A+P3344	\$2628IA

NOTE: Enter Compliance With All Applicable FAA A.D. & Factory Service Bulletins On Pages 11 & 1

MAINTENANCE & SERVICE HISTORY

		ALCO TENEDOS DE LA CONTRACTOR DE LA CONT		
Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers
10-22-13	2140.9	535.5	TACH 2140.9	
		, CERTIFY	THAT THIS PROP HAS SEEN	
			DIN ACCORDANCE WITH A PANUAL	
			HA COMPILION	
		D	~ ~ /mt A+P33446	2628IA
		For	NOTONS ANDWING	5 ALIATIONS
11-21-A	2141.5	536.1	TACH 2141.5	
		CERTIFY THA	ACCORDANCE WITH A ANNUAL	
		INSPECTED IN	ACCORDANCE WITH A Annual	
		NEWORTHY	CONDITION Dank Fix A+F	334462628IA
NOTE:	Enter Complian	nce With All Appli	achi. FAA A D a T	== //0 00

NOTE: Enter Compliance With All Applicable FAA A.D. & Factory Service Bulletins On Pages 11 & 12

12-10-16	2142.3	536.9	TACH 2,142.3 PROP int A+P334462628	
		REMOVED	PROP	
		Du ay	int A+P334462628	
		ž		

NOTE: Enter Compliance With All Applicable FAA A.D. & Factory Service Bulletins On Pages 11 & 12

OTY ORD	PRODUCT NUMBER	DESCRIPTION	MFG	UNIT PRICE	SHIPPED BACK 0
		MCCAULEY PROPELLER PROP MODEL# B2D34C208 PORP SERIAL# 721110		650.00	
1	L2D34C208-OH	OVERHAUL LABOR	AP		1
1	2D34C208-OH	OVERHAUL PARTS KIT	MC	195.00	1
2	46.40	*****ADDITIONAL PARTS***** B/ SHIM CARRIER	MC	7.27	2
2	4649	B/ SHIM CARRIER		,,,,,	
1	2345	B/ TUBE	MC	60.22	1
		PAID OCT 3 1 1989 Check# 162 - 845 check# 1199 - 9364			
					SUBTOTAL

1 McCauley Propeller B20	D34C208	1	721110	Overhauled
12. Remarks: Overhauled McCauley propeller, model B2D McCauley manual MPC200 Rev. 2 dated 3/		s/n B10536, bla	ade #2 s/n B10555. All w	ork performed in accordance with
Approved design data and are in a condition f Non-approved design data specified in Block 1	for safe operation.	Certifies and desc	ribed in Block 12 was accomplish Regulations, part 43 and in respe	Other regulation specified in Block 12 Block 12, the work identified in Block 11 and in accordance with Title 14, Code of ct to that work, the items are approved for
13b. Authorized Signature:	13c. Approval/Authorization No	.: 14b. Authorb	110.	14c. Approval/Certificate No.: PZ4R458M
13d. Name (Typed or Printed):	13e. Date (dd/mmm/yyyy):	14d. Name (T Jeff Da	yped or Frinted): Ivis	14e. Date (dd/mmm/yyyy): 06 JAN 2017
	User/Install	er Responsibilit	ies	

It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article.

Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1.

Statements in Blacks 13s and 14s do not constitute installation cartification. In all cases, alreralt maintenance records must contain an installation certification installation cartification installation cartification in an installation cartification cartifica

NSN: 0052-00-012-9005

Date Installed Notes Authorized Removed Removed TACH 2001

PROPELLER MAINTENANCE LOG

DATE	RECORDER OR TACH	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS, AND ALTERATIONS
2-1-17	2142.3	TOTAL TIME 2142.3 TSOH O
200	1	INSTALLED PROP
	199	PROP
		INSPECTED IN ACCORDANCE WITH A ARNUAL
		NSPECTION AND WAS DETERMINED TO 10 IN
180	The state of	Done & Yout A+P334462628 IA
1	Z. Arr	
3/30/)	Ranges TITES DEED FOR PAR STRAKE
man!	2191.1	
	HETTORNEE	N3300860

PROPELLER MAINTENANCE LOG

DATE RECORDER OR TACH	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS, AND ALTERATIONS	
tlautp7	ON THIS DATE MAJOR OVERHAUL PROPELLER B2D34C211 S/N: 721110 IAW MANUALS: BOM100, MPC200 WO # 5886A - New factory Blades Institled ON THIS DATE NEW GOVERNOR DC290DIF/T2 S/N: 170120 WO# 1746G RETURNED TO SERVICE ON THIS DATE APRIL24, 2017 MID-FLORIDA AIRCRAFT PROPELLER F.A.A. APPROVED REPAIR STATION G2BR293X 4120 ROUSH AVE. ORLANDO FL 32803 (407) 894-2412 GEOFFREY W. GUBBINS	

PROPELLER MAINTENANCE LOG

DATE RECORDER OR DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS, AND ALTERATIONS



6/12/2017 4701 N.E. 40h TERRACE GAINESVILLE, FL 32609 N: 34273 PROP MAKE: MCcAULEY MODEL: BCD34C211/G82 PCA-6 S/N: 72110 ACTT 2179.1 TSOH 0.0 W/O#:

- 1) Installed this overhauled propeller with new blades in Cessna 177N N34273
- 2) Installed new prop governor part number DC290D1F/T2 serial number 170120

I certify the maintenance and/or alteration described above was accomplished in accordance with the requirements of 14 CFR 43, and with respect to the work performed is airworthy and approved for return to service.

Scott Lambert A&P 3300566 Sala

A/C: N34273	352-427-0285 - je Tach: 2,345.6	TSMOH: 166.	5 Date: 3-8-2018
I certify that this	Propeller has been it to be in an airworthy	nspected IAW as	dations; Checked Annual inspection and
Was determined Joseph Control of the	to be in an airworth	y condition.	