McCAULEY™

PROPELLER OPERATOR'S MANUAL & LOG



MPC-10, MPC-11, MPC-12, MPC-13,MPC-14, MPC-15, CMM500-1

PROPELLER ASSEMBLY LOG

PAGE NUMBER _____

Date	Total Time	Time Since Overhaul	Aircraft Model & Registration Number	Maintenance Service History	Signature & Certificate Number
4/7/21	0	D3A34C443		THIS PROPELLER WAS MANUFACTURED NEW AT McCAULEY PROPELLER SYSTEMS. INSPECTED AND FOUND TO BE AIR-WORTHY ON THIS DATE.	C 1013
		S/N	170902		

TACH 4302.3 NEW PROP INSTALLED "0" SNEW "Engine SN 1032777" "AC SN 0765"

N8168R *15 MAY 2021*

Installed new Propeller Assembly D3A34C443/78CYA-0, P44337800-0181, McCAULEY

TACH 4302.3 Op's check complete!

Casey Paul Patterson

A&P 2786355 IA

P4437800-01

BLADE LOG

12. Remarks

AUTHORIZED RELEASE DOCUMENT - PROPELLER

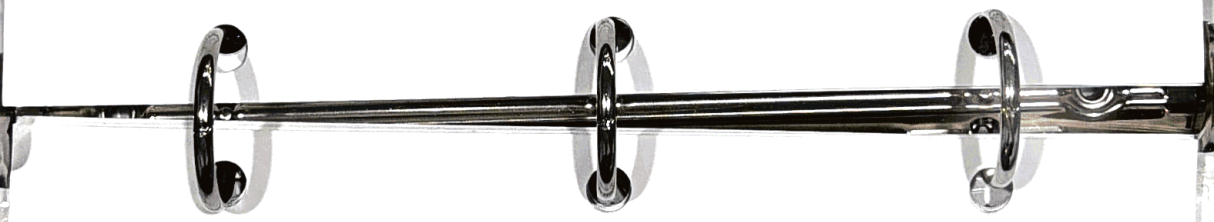


PROPELLER LOG

PROPELLER ASSEMBLY LOG

PAGE NUMBER _____

Date	Total Time	Time Since Overhaul	Aircraft Model & Registration Number	Maintenance Service History	Signature & Certificate Number
				Date: 12/03/2021, Aircraft: N8168R, Type: SR22, S/N: 0765 Hobbs: 4373.9 Removed propeller to facilitate engine removal. Reinstalled prop using new o-ring p/n: A1633-3. Prop nuts torqued to 50 ft.lbs in accordance with Cirrus SR22 Maintenance Manual. The aircraft, airframe, aircraft engine, propeller or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Administration and is approved for return to service. Pertinent details of the repair are on file at this repair station under Shop Order No: 26702, Dated: 03-Dec-2021. SIGNED: _____ Inspector for FAA CRS PP4R448M Triad Aviation, Inc. 3439 South Aviation Drive, Burlington, NC 27215 336-227-1467	



PROPELLER ASSEMBLY LOG

PAGE NUMBER

Propelling Aviation

Propelling Aviation, LLC, 380 Airport Lane , Tazewell TN 37879
Date: 04-10-2023 **Logbook:** Propeller 1 **Tail Number:** N821BD
Hobbs: 4480.7 **PTSN:** 178.4 **Model:** D3A34C(4--) **Serial:** 170902

Date	Signature & Certificate Number

Repairs / Maintenance

- Fabricated and installed #1 hub anti-ice mounting bracket.
- Removed propeller. Reinstalled with #1 blade facing down at #1 cylinder TDC.

See Airworthiness Directive Checklist for AD compliance, next due dates & times. **I Certify that this Propeller has been inspected in accordance with an Annual Inspection consistent with the scope and detail of 14 CFR Part 43 Appendix D and has been determined to be in airworthy condition.**

Pertinent Details Of This Repair Are on File Under Work Order No. 189

Certificate: **A&P3580051IA | Robert A Loomis**

Sign: Robert A Loomis | Date: **04-10-2023**

BLADE LOG

1	Propeller Assembly	D3A34C(4--) P4437800	

12 Remarks

AUTHORIZED RELEASE DOCUMENT - PROPELLER



PROPELLER

6/3/24

PAGE

Abilene Aero Inc. 2850 Airport Blvd. Abilene TX 79601 WO# *23-22810* Registration# *N821BD* Date: ~~5/14/2023~~

Propeller S/N 170902 Hobbs:4557.9 Prop TT: 255.6 TSNEW:255.6 BS

Airworthiness Directives Through *2024-09*

I Certify this propeller has been inspected IAW FAR 43 appendix D 100-hour inspection and found to be in an Airworthy condition. Dressed, and painted blades

Date

Approved for return to service.
Johnny Westbrook AP4795773

Date 4/8/26 **TACH** 4597.9 **ACTT** 4597.9 **TSMOH** 295.6

I certify that this PROP has been inspected in accordance with a ANNUAL inspection Per FAR 43 APPENDIX D and was determined to be in airworthy condition.

Signature _____ **Cert** 3447135LAMM4 BARRETT AIRCRAFT LLC.

