

HARTZELL

PROPELLER LOGBOOK

PROPELLER MODEL HC - C24R - 1N/NG 8301-5

PROPELLER S/N NS 6812B

LOGBOOK # 1

THIS SERVICE RECORD shall accompany the propeller equipment at all times. When equipment is installed as part of an Aircraft or engine, this record shall be maintained concurrently with and become a part of the Aircraft and Engine Service Records.

PROPELLER LOGBOOK

HVHLSST

PROPELLER MAINTENANCE RECORD

Position _____

PITCH RANGE

Propeller Model _____

High/Feather _____

Propeller S/N _____

Start Lock _____

Blade Design _____

Low _____

Blade S/N's

Reverse _____

No. 1 _____

No. 2 _____

Aircraft Manufacturer _____

No. 3 _____

Aircraft Model _____

No. 4 _____

S/N _____

No. 5 _____

Registration _____

No. 6 _____

Spinner Assembly Part No. _____

Date	Propeller TSN TSO	A/C Hrs	Description of all operations pertaining to Airworthiness Directives, Service Documents, Overhaul, Major or Minor Repair, and Inspections.
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TORNADO ALLEY TURBO INC.
300 AIRPORT RD
ADA, OK 74820

PROPELLER LOG BOOK ENTRY
22 JANUARY 2023



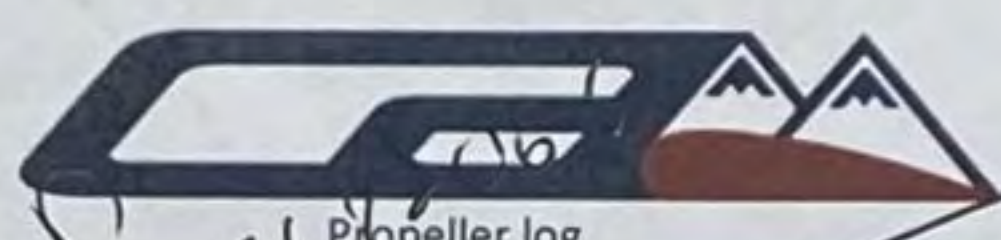
N7504V CESSNA 177RG SN: 177RG0803 JPI TACH: 14.2
LYCOMING IO-360-A1B6 SN: L-26587-51A C JPI HOBBS: 16.4 ACTT: 3201.1

HARTZELL HC-C2YR-1N/NG8301-5 S/N NS6812B TSN:0.0
INSTALLED THIS PROP ON THIS AIRFRAME AND THIS ENGINE AT THIS TIME AND DATE.

Karl Sobolik
KARL SOBOLIK A&P 003675139 IA

N7504V
Tach: 25.1

08/02/2023
McCaulley
HC-C2YR-1N



PTT: 10.9

Propeller log

s/n: NS6812B

Cascade Aircraft Management Inc.

Complied with annual inspection in accordance with FAR 43 appendix D using. Ads researched through 08/02/2023 using current ATP subscription I certify this Propeller has been inspected in accordance with an annual inspection and was determined to be in an airworthy condition. Aircraft OK for return to service.

Joseph Tway *AW* 3682026 A&P I/A

N7504V
Tach: 25.1

08/02/2023
Hartzell
HC-C2YR-1N



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HARTZELL PROPELLER INC
INSPECTION

Item Number: C2R40310

Date: 10/26/2022

Work Order #: M550890

Model Number
HC-C2YR-1N/NG8301-5

Ass'y Ser No. NS6812B	Hydr Unit No. NA	Bulkhead No. NA	Valve No. NA
Blade 1: D4389	Blade 2: D4342	Blade 3:	Blade 4:
Clamp 1: NA	Clamp 2: NA	Clamp 3: NA	Clamp 4: NA
Blade 5:	Blade 6:		
Clamp 5: NA			
Reverse NA	Start Lock NA	Low Pitch 10.7	High Pitch 30.0
Feather NA	Position 2	Orient. L	Qty: AI 0
	St 0	Scrw 2	A-2424-1 0
	Washer 0		

Ref Radius (inches) for angles: 30

Comments:
Deice Kit: NA

Packing Certified By: _____ Date: _____

Inspected By: Jason Harris

The approved design data for this propeller incorporates all changes required by applicable Airworthiness Directives.
The propeller covered by this certificate has passed a functional test as required by 14 CFR Part 21.137(e)(2).

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Blade 5:	Blade 6:		
Clamp 5: NA			
Reverse NA	Start Lock NA	Low Pitch 10.7	High Pitch 30.0
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	Washer 0		

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Deice Kit: NA

Packing Certified By: *Rmj* Date: *10-26-22*

Inspected By: Jason Harris

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The propeller covered by this certificate has passed a functional test as required by 14 CFR Part 21.137(e)(2).