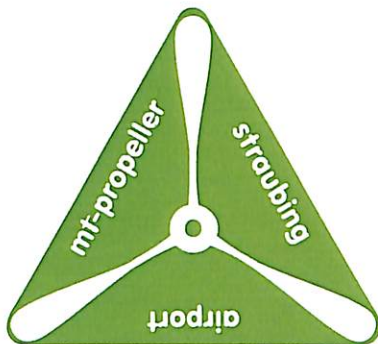




mt-propeller

The Winner's Propeller

PROPELLER LOGBOOK

EASA DE.21G.0008 / EASA.21J.020

The subject aircraft was involved in an incident / accident on 6/19/2025 rendering it a Constructive Total Loss as not repairable within its insured value. For further details refer to insurance claim: 1072600267US.

Signed: ***Underwriters Salvage Company***

Date: **7/15/2025**

AIG Aerospace Adjustment Services Inc
3500 Lenox Road, Suite 1100

MAINTENANCE & SERVICE HISTORY

11 Sep 2023, Tach: 2923.7, TSNEW: 0011.4. Removed propeller for flush and inspection by Precision Propeller, W/O No. 41671. Installed propeller IAW manufactures instructions. Safety wired prop, checked track and security, ok. Completed 100 hr. inspection IAW manufactures maint. data and approved inspection guide encompassing the scope and detail of 14 CFR Part 43 Appndx. D. Run up, ops and leak check satisfactory.


Matthew J. Pantone
A&P 3328067 IA

Authorized Signatures
Repairman and Station
Certificate Numbers

On Pages 11 & 12

Make: MT-Propeller
Model: MTV-15-B
S/N: 201495
N Number: N29HU

Michael A Murphy
580 Eagle Dr
Preston, ID 83263
(425)879-1777

Date: 5/20/2024
AFTT: 2988.4
TACH: 2988.4
SPOH: 65.1

res
tion
ers

Inspected propeller for nicks, cracks, general condition and proper security. Checked all AD's through this date (see AD list dated 10/2/2024). I certify this Propeller has been inspected IAW an 100 Inspection and FAR 43 Appendix D and was found to be in an Airworthy Condition.

A&P 564399676 _____ Date: 10/2/2024

I certify this aircraft has been inspected IAW a Annual inspection and FAR 43 Appendix D and was determined to be in airworthy condition.

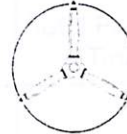
A&P IA 3319643 Signature: _____ Date: 10/2/2024

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

MAINTENANCE & SERVICE HISTORY

Date	Total Propeller Time	Time Since Overhaul	Description Of Work	Authorized Signatures Repairman and Station Certificate Numbers
Oct. 74, 2020	00:00	—	Manufactured	6419 Klasse 4
25 Aug 2022, Tach: 2912.3, TSMOH: 0000.00. Installed MT-Propeller, Model MTV-15-B, Blade Model 203-52, Hub S/N 201495, Blade #1 S/N ALD-81334, Blade #2 S/N 81335 Per Flight resource, LLC. STC # SA02870CH on Aviat Aircraft Inc. A-1, N29HU, S/N 1381. Safety wired prop, checked track and security, ok. Completed 100 hr. inspection IAW manufactures maint. data and approved inspection guide encompassing the scope and detail of 14CFR Part 43 Appndx. D. Run up, ops and leak check satisfactory. <i>Matthew J Pantone</i> Matthew J Pantone A&P 3328067 IA				
NOTE: Enter Compliance With All Applicable FAA A.D. & Factory Service Bulletins On Pages 11 & 12				

MAINTENANCE & SERVICE HISTORY

Date	ures ation ers
 PRECISION PROPELLER SERVICE 4777 W AERONCA ST. BOISE, IDAHO U.S.A. 208-344-5161 Make: MT Propeller Model: MTV-15-B S/N: 201495 TT: Not provided TSOH: Not provided DESCRIPTION OF WORK ACCOMPLISHED Disassembled prop and cleaned all parts. Visually inspected for wear and damage. Reassembled prop with new seals. Adjusted blade preload. Set angles and balance. Safety wired. All work done in accordance with MT Propeller S/M's E220-R68, E-1290-R46, E-808-R14. Complied with S/I 3, 23A, 47. S/L 14D, 21B, 24A, 27B, 43, 47. Blade model 203-52. Blade S/N's ALD-81334, ALD-81335. PARTIAL MAINTENANCE RELEASE Only the work requested by the customer has been performed on the part or parts identified hereon. The work and/or inspection has been done in accordance with current Federal Aviation Administration Regulations and was found to be airworthy. Pertinent details of the repair are on file at this repair station under Work Order No.: 41671 Dated: 08/May/2023 Signature of authorized person <i>Kennedy</i> F.A.A. CERTIFIED REPAIR STATION NO. FG6R375D	
NOTE: Enter Compliance With All Applicable FAA A.D. & Factory Service Bulletins On Pages 11 & 12	

Owner Name _____

Address _____

Propeller Model MTV-15-B

Blade Model 203-52

Hub Serial No. 201495

Blade Serial No. 1 ALD-81334

2 ALD-81335

3 -

4 -

5 -

6 -

Propeller Diameter: 203 cm $\pm$ 0.5 cm

Low Pitch: 9 ° $\pm$ 0.2 ° TCI: 72 Month

High Pitch: 28 ° $\pm$ 1 ° TBO: 1800 Hrs.

Feathering: - ° $\pm$ - °

Reverse: - ° $\pm$ - °

at radius station: 76 cm

INSTALLATION HISTORY

Date

Aircraft Model, Registration & Serial No., Tacho or Hobbs-Time

TSMOH: 0000.00. Installed MT-Propeller, Model MTV-15-B, Blade Model 203-52, Hub S/N 201495, Blade #1 S/N ALD-81334, Blade #2 S/N 81335 Per Flight resource, LLC. STC # SA02870CH on Aviat Aircraft Inc. A-1, N29HU, S/N 1381.