

N6957V

ENGINE LOG BOOK



Engine Log & Maintenance Record

LOG #: 1

RECORD OF Mooney (MAKE) _____ (MODEL) _____ (SERIAL) _____

AIRCRAFT REGISTRATION NUMBER: N6957V

FROM Sept 2021 TO _____ 20____

DETAILING TIME FROM _____ TO _____
(HOURS) (HOURS)

If used on a multi-engine aircraft: _____Right _____Left _____Front _____Rear

Rebuilt Engine Certificate of Conformance

LYCOMING

This is to certify that the engine as described hereinafter has been REBUILT in accordance with the applicable Lycoming specifications. It has been determined airworthy to return to service and is in a condition for safe operation. All applicable Federal Aviation Administration Airworthiness Directives and Lycoming Service Publications have been complied with. All accessories as part of the type certificate are new or newly rebuilt. Refer to enclosed Form ET001 for applicable accessory part numbers and serial numbers.

Part Number RENPL-RT8042
Serial Number RL-32486-36E
Engine Model O-360-A1D
Work Order KM782580
Total Time 0

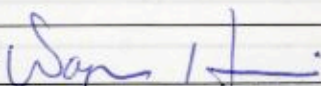
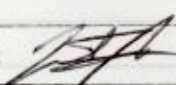
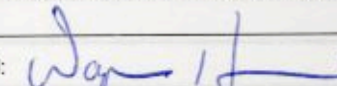
Jeff Fuent 6-28-21
Authorized Representative Date

Production Certificate #3

652 Oliver Street Williamsport, PA 17701 U.S.A.
Lycoming Engines is a division of Avco Corporation

Engine Log

Serial # _____

Date	Time Run (Hours)	Total Time Since Overhaul	Repairs, Adjustments, Service, Remarks	Signature	Licence #
BROUGHT FORWARD					
ACFT Model: Mooney M20C		GIBBS SERVICE CENTER		Date: 9-24-2021	
Serial No.: 20-1190		Montgomery Field, San Diego, CA 92123		W.O. No.: 21-352	
Reg. No.: N6957V		FAA Approved Repair Station VT3R931L		Tach: 1,285.0	
Eng. Mfgr.: Lycoming		Eng. Model: O-360-A1D		Eng. S/N: RL-32486-36E	
Eng SMOH: 0.0		Eng TT: 0.0		Airframe: 3,132.18	
<p>Installed Rebuilt Lycoming engine Model: O-360-A1D, SN: RL-32486-36E in N6957V. Serviced engine with 8 qts Aeroshell 100 mineral oil. Installed new McCauley propeller governor Model: DC290D1-F/T9, SN: 210114. Replaced all engine mounts with new. Installed new oil cooler PN: 8001602, SN: 4655563. Replaced all oil and fuel lines with new. Installed new engine air filter PN: BA6108. Installed and pressure checked exhaust/heat exchanger, no defects noted. Reinstalled alternator and set belt tension. Cleaned, repaired and painted engine baffles as needed. Engine ground runs and full power checks ok, no leaks.</p> <p>The aircraft and/or component identified above repaired/replaced and inspected in accordance with current federal aviation regulations and was found airworthy for return to service. Pertinent details of the repair/replacement are on file at this agency under Order No. 21-352</p>					
Date: 9-24-2021		Signed: 			
ACFT Model: Mooney M20C		GIBBS SERVICE CENTER		Date: 10-1-2021	
Serial No.: 20-1190		Montgomery Field, San Diego, CA 92123		W.O. No.: 21-452	
Reg. No.: N6957V		FAA Approved Repair Station VT3R931L		Tach: 1,296.2	
Eng. Mfgr.: Lycoming		Eng. Model: O-360-A1D		Eng. S/N: RL-32486-36E	
Eng SMOH: 11.2		Eng TT: 11.2		Airframe: 3,143.38	
<p>Drained oil. Inspected and replaced oil filter with new PN: CH48110-1. Serviced engine with 8 qts Aeroshell 100 mineral oil. Engine run-up and leak checks ok</p> <p>The aircraft and/or component identified above repaired/replaced and inspected in accordance with current federal aviation regulations and was found airworthy for return to service. Pertinent details of the repair/replacement are on file at this agency under Order No. 21-452</p>					
Date: 10-1-2021		Signed: 			
ACFT Model: Mooney M20C		GIBBS SERVICE CENTER		Date: 4-15-2022	
Serial No.: 20-1190		Montgomery Field, San Diego, CA 92123		W.O. No.: 22-135	
Reg. No.: N6957V		FAA Approved Repair Station VT3R931L		Tach: 1348.4	
Eng. Mfgr.: Lycoming		Eng. Model: O-360-A1D		Eng. S/N: RL-32486-36E	
Eng SMOH: 63.4		Eng TT: 63.4		Airframe: 3,195.58	
<p>Drained oil. Inspected and replaced oil filter with new PN: CH48110-1. Serviced engine with 8 qts Aeroshell W100 oil. Engine run-up and leak checks ok.</p> <p>The aircraft and/or component identified above repaired/replaced and inspected in accordance with current federal aviation regulations and was found airworthy for return to service. Pertinent details of the repair/replacement are on file at this agency under Order No. 22-135</p>					
Date: 4-15-2022		Signed: 			

Page Total: _____

Brought Forward: _____

Total to Date: _____

All repair data must bear the endorsement of a certified mechanic, and his/her rating and certificate number MUST be shown.

Serial

Page Total: _____

Brought Forward: _____

Total to Date:_____

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