

Cessna 182
"SKYLANE"

Owner Name _____

Address _____

10.5° Low
pitch
✗

Propeller Model McCawley 2A34C50.NP

Blade Model S-90A-8

Hub Serial No. 723671

22.1° High
pitch
✗

Blade Serial No. 1 C2391 ys

2 C4492 ys

3 _____

4 _____

Date	Aircraft Model & Registration Number	Engine Serial Number & Position
11-20-2015	C182F N3639U	SN 84706-3-R-4 Continental O-470R

Time	Since Overhaul	Remarks	Certificate Numbers
11/19/2015	0	<p>Propeller completely overhauled I.A.W. 720415 <small>Both 100 SPM 100</small> Service Manuals All A.D.'s, S/B's, S/L's complied with to date. Pertinent details of this overhaul are on file under W.O. 15-489 at the following repair facility: * Johnson Propeller Ent., Inc. * 211 Aviation St. hgr 104 Shafter, CA 93263 661-399-2480 FAA CRS# J3PR491J</p>	<p>Michael Parish 3692544 <i>Mike Parish</i></p>

Time	Since Overhaul	Remarks	Certificate Numbers
09/27/17	95.9	Propeller removed to facilitate engine overhaul.	<i>[Signature]</i> 2968422864SP



24387 Airport Rd.
Coshocton, OH
43812
Phone: 740-622-6848

Registration:	N3639U	Date:	05/23/2018
Manufacturer:	McCauley	Tach Time:	3369.0
Propeller Model:	2A34C50-NP	Prop Total Time:	Unknown
Propeller Serial #:	723671	Prop TSMOH:	95.9

Reinstalled propeller on Cessna 182F, S/N 18255039, registration N3639U with new o-ring (P/N A1633-3) and 6 new nuts (P/N A1639-2). Torqued nuts to 48 ft. lbs.

The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current maintenance rules 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 Work Order #2398-1RS.

Signed: Jennifer Haver (Jennifer Haver)
(Authorized Signature) for MMS Aviation;
FAA approved repair station certificate no UUMR721L;
24387 Airport Rd, Coshocton, OH 43812

Time Since Overhaul Certificate



24387 Airport Rd.
Coshocton, OH 43812
Phone: 740-622-6848

Registration:	N3639U	Date:	04/08/2019
Manufacturer:	McCauley	Tach Time:	3369.0
Propeller Model:	2A34C50-NP	Prop Total Time:	Unknown
Propeller Serial #:	723671	Prop TSMOH:	95.9

I certify that this propeller has been inspected in accordance with an Annual Inspection, and found to be in airworthy condition.

The aircraft, airframe, aircraft engine, propeller, or appliance identified above was repaired and inspected in accordance with current maintenance rules 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 Work Order #2398-3RS.

Signed: Timothy B. Obarow Timothy B. Obarow
(Authorized Signature) for MMS Aviation;
FAA approved repair station certificate no UUMR721L;
24387 Airport Rd, Coshocton, OH 43812

Date: 6/1/2020 Hours: TT 70.2 SPOH 166.1 Name: Marty J. King
 Make: McCauley Model: 2A34C50-NP/S-90A-8 Certification #: 3787558 A&P/IA
 Tail #: N3639U Serial: 723671 Signature: *Marty J King*

Comments: Form ZA-LSR

TTAF 3439.2
 Dressed prop leading edges as needed.

I certify that this Propeller has been inspected on 6/1/2020 in accordance with an annual inspection using 14 CFR Part 43 Appendix D and was found to be in an Airworthy condition.

Marty J King 3787558/A&P/IA
 SIGNATURE Marty J King

King Aero Aviation Services 1205 CR 6 West, Bldg 2B Elkhart, IN 46514 EKM 689 North SR25, Bldg1A, Rochester, IN 46975 END

Date: 08/01/2021 **Hours:** ACTT: 3657.4
Tail#: N3639U Prop SMOH: 384.3
Make: McCauley **Model:** 2A34C50-NP/S-90A-8 **S/N:** 723671
 Note: No current Airworthiness Directives due on this propeller at this time.
 Inspected propeller for leaks, track and blade size. No nicks or cracks found at this time.
 I certify this propeller has been inspected in accordance with a 100 hr inspection and was determined to be in airworthy condition.

Note: Enter Compli

8

Name: Russell Scott
Co: Scotty A.I.R.

Cert: A&P 3401594 IA
Sign: *R.W. Scott*

03/18/2023 W/O: 23-1015 N3639U Tach: 288.8
C182F Continental O-470R McCauley 2A34C50-NP
S/N: 18255039 S/N: 84707-3-R-4 S/N: 723671
TTAF: 3657.8 TSMOH: 288.8 PROP TSMOH: 384.7



100 HR inspection complied with referencing FAR 43 App. D, ICA's, & applicable M/M's. Complied with required inspections & lubrication of blades, hub, and spinner.

Airworthiness Directives checked through Biweekly 2023-06
NO AD'S APPLY TO THIS PROPELLER

Engine run & ops checks found no appreciable leaks or discrepancies. I certify this propeller is found to be in an airworthy condition at this time and is returned to service.


Tyson Mauldin 3507435 A&P

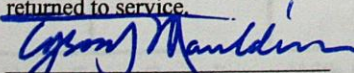
04/22/2024 W/O: 24-1077 N3639U Tach: 301.5
Cessna 182 F Continental O-470-R McCauley 2A34C50-NP
S/N: 18255039 S/N: 84706-3-R S/N: 723671
TTAF: 3670.5 TSMOH: 301.5 TSMOH: 397.4



100 HOUR inspection complied with referencing FAR 43 App. D & McCauley maintenance manuals. Inspected hub, blades, & spinner for defects - none found. Attaching hardware & safeties inspected for proper installation.

Airworthiness Directives checked & complied with through Biweekly 2024-08
NO AD'S APPLY TO THIS PROPELLER

Engine run & ops checks satisfactory. I certify this propeller is found to be in an airworthy condition at this time & is returned to service.


Tyson Mauldin 3507435 A&P IA

Applicable FAA A.D. & Factory Service Bulletins On Pages 11 & 12