

PROPELLER INFORMATION

Check applicable box

Right Engine

Left Engine

Model D2A34C58-0

Serial 832507

Model S90AT-8

Serial #1 CA05945

Serial #2 CA18245

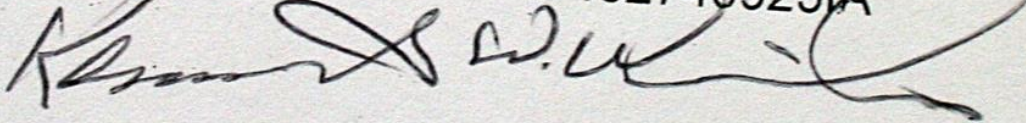
Serial #3 N/A

Serial #4 A

Diameter 81.4"

06-05-2011 TACH. 711.1 N9499X CESSNA 210
Removed the prop for prop strike inspection.

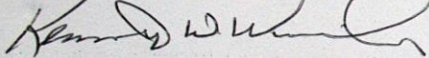
Kenneth W. Winburn AP4627499251A



08-22-2011 Tach 711.1 N9499X Cessna 210

Installed Prop on aircraft.

Kenneth W. Winburn AP4627499251A



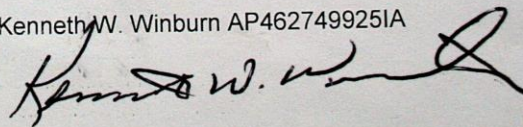
08-22-2011 TACH. 711.1 N9499X CESSNA 210

All nicks were removed; spinner was removed and hub was inspected.

All AD's were checked and none apply at this time.

I certify that this prop has been inspected IAW an Annual Inspection and has been determined to be in airworthy condition

Kenneth W. Winburn AP4627499251A



08-22-2012 TACH. 773.2 N9499X CESSNA 210

All nicks were removed; spinner was removed and hub was inspected.

All AD's were checked and none apply at this time.

I certify that this prop has been inspected IAW an Annual Inspection and has been determined to be in airworthy condition

Kenneth W. Winburn AP4627499251A

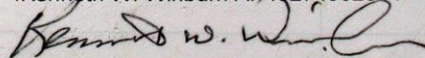
08-14=2013 TACH. 0784.0 N9499X CESSNA 210

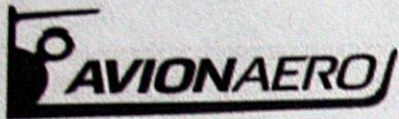
All nicks were removed; spinner was removed and hub was inspected.

All AD's were checked and none apply at this time.

I certify that this prop has been inspected IAW an Annual Inspection and has been determined to be in airworthy condition

Kenneth W. Winburn AP4627499251A





09/13/2018 TACH 810.5 TTSO 353.7
ACTT 3872.0 N9499X CESSNA 210

All nicks were removed, spinner was removed and inspected.

All AD's were checked, and none apply at this time.

I certify that this prop has been inspected IAW AN annual inspection and has been found to be in airworthy condition.

Justin D. Covalt, A&P3364683IA

PROP MODEL:
D2A34C58-0
PROP S.N. 832507
REG. NO. N9499X
WORK ORDER:
0152-04-2019



Repair Station No. X6UR264N
Aviation Services Unlimited Inc
Hangar 6 - Wiley Post Airport
7200 Millionaire Dr
Bethany, OK 73008
Phone: 405-787-8111

DATE: 5/25/2021
A/C TSN: 3872
PROP TT: 2032.6
TSPOH: 353.7
TACH: 810.5

Prop Entries

(4) Removed and Reinstalled prop for access. Ops check good on ground engine run. (36) Completed a 100 hour propeller inspection utilizing 14 CFR 43 Appendix (D) in scope and detail to inspect propeller.... (57) Performed dynamic balancing calculations. Added weights to prop spinner bulkhead as required.

Technicians Who Worked On The Items Listed Above
Josiah Linzey, Nathaniel Hinman

I certify a 100-hour inspection has been performed in accordance to current FAA regulations and has been found to be in airworthy condition. Aircraft is approved for return to service with regard to work performed on this work order at this time. Pertinent details of the repair/inspection are on file at AvionAero under listed work order.

DATE: 5/25/2021

SIGNED

Work Order: 0152-04-2019

Justin Covalt
Certified Repair Station No. X6UR264N

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