

Aircraft Record General Information

Manufacturer PIPER Model PA-28-180
Serial 28-3538 Registration Number N9427J
Date of Manufacture 1966

Engine(s) currently installed:

Manufacturer LYCOMING Model O-360-A3A Serial L-10181-36A
Manufacturer - Model - Serial -

Propeller(s) currently installed:

Manufacturer SENSENICH Model _____
HUB Model M76MMS60 Serial 41634 Serial _____
Blade Model _____ Serial _____ Serial _____ Serial _____
Blade Model _____ Serial _____ Serial _____ Serial _____

N9427J

YEA: Date: 3/25/17 ACFT MOD: PA28-180 S/N: 28-3538
 ACTT: 4233 HOBBS: N/A TACH: 6118 ENG TSN 4233
 ENG TSO: 847 PROP TSN UNK PROP TSO: 847

- | DATE | DESCRIPTION |
|------|---|
| 1. | Complied with 100hrs Inspection |
| 2. | Replace L/H Fuel Tank Sender Gasket |
| 3. | Installed L/H Fuel Vent in Correct Orientation |
| 4. | Installed L/H Missing Fuel Tank Screen P/N 72291-00 |
| 5. | Replace Both Fuel Tanks Aft Screws with Correct Size |
| 6. | Replace Fuel Strainer Bowl Seal |
| 7. | Replace Parking Brake Seal P/N AN6227-7, -11, -12 |
| 8. | Replace Master Cylinder Hoses P/N 63901-09, -22 |
| 9. | Bleed Brake System and Service Hydraulic Reservoir. |
| 10. | Adjust All Cable Tension to Proper Range |
| 11. | Service Battery Level |
| 12. | Repair Battery Box Drain |
| 13. | Installed Missing Hardware From Pilot Seat |
| 14. | Replace Nose Strut Seals P/N MS28775-224 and 484-770 |
| 15. | Replace Cabin Heat Air duct |
| 16. | Adjust Elevator Trim Ind Pointer |
| 17. | Replace Central Air Filter RAD9-18-1 |
| 18. | Replace Vacuum Regulator Filter RAD3-5-1 |
| 19. | 24Mths 14CFR 91.411 AND 91.413 Due on 3/2019 |
| 20. | ELT Battery Time Due 12/2023 |
| 21. | AD69-22-02 Control wheel; Visual Insp and Found Ok; Next due 4333 |
| 22. | AD72-08-06 Torque Links Insp; PCW next due 4386.5 |
| 23. | AD2013-02-13 Horizontal Stabilator Insp, PCW next Due 6/2022 or 5981.5 |
| 24. | AD95-26-13 Oil Cooler Hoses; P/C/W by Hose Replacement. Next Due 4849.5 or 6/2018 |
| 25. | AD76-07-12R1 Ignition Switch, C/W by Ops Check and Found Ok. Next Due 11635.4 |

and Alterations

ate Number of Technician or Repair

Cont. next Page etc

ENGINE DESCRIPTION

MANUFACTURER Lycoming MODEL O-360-ASA

SERIAL NUMBER L-10181-36A DATE OF MANUFACTURE _____

RATED BHP 180 RPM _____ MANIFOLD PRESSURE _____

FUEL REQUIRED OCTANE/PERFORMANCE 91/96

REGISTERED OWNER _____

STREET & NO. _____

CITY, STATE, ZIP _____

REGISTERED OWNER _____

STREET & NO. _____

CITY, STATE, ZIP _____

DATE: 3-25-17

ATION & MAINTENANCE RECORD

INSPECTION OR MAINTENANCE PERFORMED
AGENCY & CERTIFICATE NO.

N9427J

Date: 3/25/17 Eng Make: Lycoming Eng Mod: O-360-A3A

S/N: L-10181-36A

TSN: 4233 TSO: 847 TACH 6118 ACTT: 4233

1. Complied with 100hrs Inspection

2. Complied With SB480E 4Mths Engine Oil Change and Filter, Service Engine With 8Qts

3. Compression Check Cyl 1-75, 2-78, 3-75, 4-76

4. Replace Induction Air Filter BA-3

5. Remove and Install Magnetos after OH Insp By HP Accessories RS# QHPR074L

6. Replace Exhaust gaskets SL77611

7. Replace Cyl#4 Exh Stack P/N 62231-00

8. Adjust Alternator Belt

9. AD2015-02-07 Governor Set Screw, N/A No Acrobatic Engine

10. AD98-02-08 Crankshaft Insp; Complied with Visual Insp And Found Ok. Next Due at 4333

I Certify That The Work Performed Above To This Aircraft Or Appliance Identify Above Was Inspected and/or Repaired IAW Current Regulations Of The Federal Aviation Regulations and Its Approved To Return To Service; All Work Performed IAW Piper M.M. 761-829 END A&P [Redacted] Rafael Cruz

[Redacted Signature]