Prepared For:

WWJ CORP Edd Lombardi 917-392-3995

3 WIDEFIELD BLVD COLORADO SPRINGS, CO 80911 USA of 5

2024-01

N6244P

24-1349

Engine - Lycoming Engines - O-540-A1A5

L-805-40

Propeller - Hartzell - HC-A2V

Airframe - Piper - PA-24-250

J1371 Blades E2339, E8984

Appliance - Magnetos - TCM (formerly Bendix) S-20 series

RH Magneto S6LN-20 10-51365-46 SN 587336 LH Magneto S6LN-21 10-51365-43 SN 586987

01/25/2024

Appliance - Ignition Switches - ACS

| AD# | Applicable S.B. # & Subject | Date & Hours @ Comp. | Method of Compliance | One Time | Recurring | Next Comp. @ Hrs/Date | Authorized Signature & Number |
|-------------|-------------------------------|-------------------------------|---|----------|-----------|-----------------------------|-------------------------------------|
| 59-06-05 | Nose gear bungee | | NA by SN of Airframe | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 59-10-07 | Cylinder baffle clamps | | NA affected baffels are not installed on this engine at this time | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 59-12-09 | Control wheel sprocket stud | | NA by SN of Airframe | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 59-13-02 | Aileron balance weight | | NA by SN of Airframe | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 59-26-02 | Fuel cell vent tubes | | PCW by modification of fuel vent tubes | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 60-24-03 | Fuel vent tubes | 11-3-1978 | PCW, hole previously drilled | х | | | Benjamin M Kelloga AP/IA 2698724 |
| 61-16-06 | Fuel selector valve handles | | NA this airframe has not been modified IAW STC SA4-1235 or SA4-1351. Incorporating Brittain wing tips | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 61-20-02 | Exhaust stack reinforcement | | NA, Affected exhaust not installed on this airframe. Exhasut system completly overhauled 4-22-2016 | | х | | Benjamin M Kellogg AP/IA 2698724 |
| 62-10-03 | Aileron counterweights | 9-23-1975 2159.33 | PCW Rubatex blocks previosly removed | Х | | | Benjamin M Kellogg AP/IA 2698724 |
| 62-26-05 | Exhaust system | 9-23-1975 2159.33 | PCW, Muffler replaced, modified heat shroud | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 63-14-03 | Oil pump drive shaft | 1-16-1987 eng TT 3289.0 | PCW At overhaul of engine | | х | | Benjamin M Kellogg AP/IA 2698724 |
| 63-27-03 | Landing gear retraction motor | 9-23-1975 2159.33 | PCW by instalation of 30amp breaker | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 64-10-04 | Carburetor air box deflector | | NA by SN of Airframe | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 64-16-05 | Oil seal failure | 1-16-1987 eng TT 3289.0 | PCW At overhaul of engine | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 64-22-03 | Landing gear safety switch | | PCW by instaltion of Piper kit 754475 | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 65-11-04 | Stabilator control system | | NA affected auto pilot is not installed on this airframe at this time | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 65-25-03 | Nose landing gear drag clevis | 9-23-1975 2159.33 | PCW by replacemnt of the nose gear drag | | х | | Benjamin M Kellogo AP/IA 2698724 |
| 66-20-04 | Oil filter adaptor gasket | | NA by SN of Engine | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 68-05-01 R1 | Exhaust mufflers | | NA hollow muffler is installed IAW Par i of tis AD, This AD is no longer applicable | | х | | Benjamin M Kellogg AP/IA 2698724 |
| 68-13-03 R1 | Fuel cell collapse | | Inspected found PCW | | х | | Benjamin M Kellogg AP/IA 2698724 |
| 72-22-05 R1 | Operation limitation placard | | PCW by instalation of dervice kit 7607053 | x | | | Benjamin M Kellogg AP/IA 2698724 |
| 73-07-04 | Bendix Magnetos | | Superseded by AD 94-01-03R2 | X | | | Benjamin M Kellogg AP/IA 2698724 |
| 73-23-01 | Piston pin failures | | NA by engine model number and SN | × | | | Benjamin M Kellogg AP/IA 2698724 |
| 74-13-01 | Stabilator torque tube | | Superseded by AD 94-13-10 | × | | | Benjamin M Kellogg AP/IA 2698724 |

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| 74-13-03 R1 | Stabilator attach bolts | 9-23-1975 2159.3 | PCW by instaltion of Stainles steel bolts | | х | | Benjamin M Kellogg AP/IA 2698724 |
| 74-26-09 | Bendix magnetos | | NA, Yellow Magneto Data Plate installed | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 75-05-02 | Engine Oil | | NA, Beryl Aviation oil seperator is not installed on this airframe at this time. | | х | | Benjamin M Kellogg AP/IA 2698724 |
| 75-08-09 | Oil pump | | NA by engine model and SN | Х | | | Benjamin M Kellogg AP/IA 2698724 |
| 75-12-06 | Fin forward spar | 10-18-202 1 TT4145.49 | CW IAW PAR (b,c) no defets noted at this time. Dua again in 100hrs | | х | 4245.49 TT | Benjamin M Kellogg AP/IA 2698724 |
| 75-27-08 R1 | Torque tube bearing fittings | 4-2-1976 2208.58 | PCW by Inspection of bearings blocks for rivet alighnement | x | | | Benjamin M Kellogg |
| 76-19-07 | Stabilator weight assy | | NA Piper service kit 760-747 is not installed on this airframe | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 77-08-01 | Aileron spar cracks | | IAW PAR (a) no defects noted at this time Due again at TT 4216.09 | | х | 4245.49 | Benjamin M Kelloga AP/IA 2698724 |
| 77-13-21 | Prevent Landing gear collapse | (b) 12-5-2019 (a) | Par (a) PCW by inspection du again at TT 5145.49 or tach 4488.7. Par (b) bungee replacement Due again TT4650.69 Tach 3993.5 or 11-2027 wich ever occurs first. Par (c) bungee inspection due again TT 44250.69 Tach 3593.9 | | x | (b) TT 4650.69 01-2027 (a) TT 5245.49 | Benjamin M Kellogg AP/IA 2698724 |
| 78-09-07 R3 | Bendix magnetos | | Superseded by AD 96-12-07 | | х | | Benjamin M Kellogg AP/IA 2698724 |
| 79-20-10 | Incorporation of Piper Kit | | Inspected ailerons IAW Par (a) no defefts found, due again in 100rs | | х | TT4245.49 | Benjamin M Kellogg AP/IA 2698724 |
| 81-18-04 R2 | Oil pump | | Superseded by AD 96-09-10 | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 82-20-01 | Bendix magnetos | | NA by SN of the magnetos | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 82-23-01 R1 | Placard near flap actuator | | NA Robertson Stol kit is not installed on this airframe at this time | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 83-19-03 | Lower spar cap inspection | 1-27-1985 2974.54 | PCW by inspection of spar cap | х | | | Benjamin M Kellog AP/IA 2698724 |
| 85-02-05 | Piper P/N 81090-02 placard | unkn | PCW by installation of the placard | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 85-02-05 R1 | Piper P/N 81090-02 placard | unkn | PCW by installation of the placard | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 85-14-10 R2 | Blade clamp assemblies | | NA by Propeller model number has a 2 blade not a 3 blade assembly | | Х | | Benjamin M Kellogg AP/IA 2698724 |
| 87-10-06 R1 | Rocker arm assemblies | | NA by SN of Engine | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 91-14-22 | Crankshaft gear retaining bolt | | Superseded by AD 2004-10-14 | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 92-12-05 | Piston pin failure | | NA by overhaul date. Affected parts are not installed in this engine at this time | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 93-05-06 | ACS ignition switches | 01-25-202 4 TT 4150.69 | CW by replacment of the ignition switch. Due again in 2000hr | | х | TT 6150.69 | Benjamin M Kellogg AP/IA 2698724 |
| 93-05-21 | AC, Textron, Rajay fuel pumps | | Superseded by AD 93-11-11 | x | | | Benjamin M Kellogg AP/IA 2698724 |
| 93-11-11 | AC, Textron, Rajay fuel pumps | | NA aqffected fuel pump is not installaed at this time | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 94-01-03 R2 | Teledyne/Bendix magnetos | 5-2-2017 TT 4116.09 | CW at 500hr inspection of both magnetos | x | | | Benjamin M Kellogg AP/IA 2698724 |
| 94-06-09 | Teledyne/Bendix magnetos | | NA by SN of both magnetos | x | | | Benjamin M Kellogo AP/IA 2698724 |

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| 94-13-10 | Hi-Shear rivets | 04-02-197 6 | PCW Hi-Shear rivets where replaced | | х | | Benjamin M Kellogg AP/IA 2698724 |
| 95-07-01 | Connecting rod bolts | | NA by date of overhal, affected parts are not installaled on this engine | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 95-20-07 | Landing gear inspection | | Superseded by AD 97-01-01 | | Х | | Benjamin M Kellogg AP/IA 2698724 |
| 96-09-10 | Oil Pumps | | NA by model number, sffected oil pumps are not installed on this engine at this time | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 96-12-07 | Prevent magneto failure and subsequent engine failure | | Superseded by AD 2005-12-06 | | Х | | Benjamin M Kellogg AP/IA 2698724 |
| 97-01-01 | CORRECTION - Landing gear inspection | | Superseded by AD 97-01-01R1 | | Х | | Benjamin M Kellogg AP/IA 2698724 |
| 97-01-01 R1 | Main landing gear (MLG) collapse | 10-18-202 1 4145.49 | CW IAW PAR (a) Replaced the stide studs and bushings with new. Due again at TT 5145.49 | | х | TT5145.49 | Benjamin M Kellogg AP/IA 2698724 |
| 97-01-03 | Piston pin | | Superseded by AD 97-15-11 | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 97-15-11 | Piston pin | | NA by Sn and overhual date. affected parts are not installed on this engine | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 97-18-02 | Prevent blade separation due to cracked blades, hubs, or blade clamps | 4-22-2016 TT 4074.94 | PCW by overhaul of the propeller by Santa Monica Propeller WO K29784, Due again at 4 2021 or TT5574.94 witch ever is first | - | х | 4-2021 or TT 5574.94 | Benjamin M Kellogg AP/IA 2698724 |
| 97-18-02 R1 | CORRECTION - Prevent blade separation due to cracked blades, hubs, or blade clamps | 4-22-2016 TT 4074.94 | PCW by overhaul of the propeller by Santa Monica Propeller WO K29784, Due again at 4 2021 or TT5574.94 witch ever is first | | х | 4-2021 or TT 5574.94 | Benjamin M Kellogg AP/IA 2698724 |
| 99-05-09 | Damaged induction air filter | | NA affected air fiter assebly is not installed on this airframe. Bracket Air filter assembly is installed | х | | | Benjamin M Kellogg AP/IA 2698724 |
| PL2002-20-51 | Prevent loss of all engine power and possible forced landing | | Superseded by AD 2002-23-06 | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 2002-23-06 | CORRECTION - Prevent loss of all engine power and possible forced landing | | Superseded by AD 2004-05-24 | х | | | Benjamin M Kellogo AP/IA 2698724 |
| 2003-13-17 | Maintenance by T&W Propellers Inc. | | NA NOT SERVICED BY T AND W PROPELLER | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 2004-05-24 | Prevent loss of all engine power and possible forced landing | | NA by SN of Engine, affected parts not isntalled in this engine at this time | х | | | Benjamin M Kellogg/ AP/IA 2698724 |
| 2004-10-14 | CORRECTION - Prevent loosening or failure of the crankshaft gear retaining bolt | | DUE AT OVERHAUL, PROP STRIKE OR WHEN EVER CRANKSHAFT GEAR REMOVAL IS REQUIRED | | х | | Benjamin M Kellogg AP/IA 2698724 |
| 2005-12-06 | Prevent failure of the magneto impulse coupling assembly | 5-2-2017 TT 4116.09 | CW at 500hr inspection of both magnetos due again in 500 hrs | | x | TT 4616.09 | Benjamin M Kellogg AP/IA 2698724 |
| 2005-14-11 | Maintenance by Southern California Propeller Service | | NA NOT SERVICED BY SOUTHER CALIFORNIA PROPELLER SERVICES | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 2005-19-11 | Prevent failure of the crankshaft | | NA by overhaul date. Affected crnakshaft is not installed in this engine at this time | х | | | Benjamin M Kellogg AP/IA 2698724 |
| 2005-26-10 | To prevent loss of engine power due to cracks in the cylinder assemblies | | Superseded by AD 2006-12-07 | х | | | Benjamin M Kelloga AP/IA 2698724 |
| 2006-10-21 | CORRECTION - To prevent fatigue failure of the connecting rod and a possible uncommanded shutdown of the engine. | | NA affected parts are not isntalled in this engine at this time | x | | | Benjamin M Kellogg AP/IA 2698724 |
| 2006-12-07 | To prevent loss of engine power due to cracks in the cylinder assemblies | | NA affected parts are not installed in this engine at this time | x | | | Benjamin M Kellogg AP/IA 2698724 |
| 2006-20-09 | To prevent failure of the crankshaft | | Superseded by AD 2012-19-01 | X | | | Benjamin M Kellogg AP/IA 2698724 |

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| AD# | Applicable S.B. # & Subject | Date & Hours @ Comp. | Method of Compliance | One Time | Recurring | Next Comp. @ Hrs/Date | Authorized Signature & Number | |
| 2006-24-07 | To detect unsafe conditions that could result in a propeller blade separating from the hub and loss of control of the airplane | | NA NOT SERVICED BY OXFORD AVIATION DBA CSE AVIATION. | x | | | Benjamin M Kellogg AP/IA 2698724 | |
| 2008-13-28 | To prevent failure of the propeller hub | | NA by Propeller modle number | | х | | Benjamin M Kellogg AP/IA 2698724 | |
| 2008-19-05 | To prevent loss of engine power due to cracks at the head-to-barrel interface in the cylinder assemblies and possible engine failure caused by separation of a cylinder head | | Superseded by AD 2009-26-12 | | х | | Benjamin M Kellog AP/IA 2698724 | |
| 2009-26-12 | To prevent loss of engine power due to cracks at the head-to-barrel interface and possible engine failure caused by separation of a cylinder head | | NA affected parts are not installed in thie engine at this time | | x | | Benjamin M Kellogg AP/IA 2698724 | |
| 2012-03-07 | To address a "machined-from-billet" HA-6 carburetor having a loose mixture control sleeve that rotated in the carburetor body | | NA affected carburetor is not instlled on this engine at this time | x | | | Benjamin M Kellogg AP/IA 2698724 | |
| 2012-17-06 | To prevent failure of the stabilator horn | | CW by replacement of the stabilatotr horn IAW STC SA04016AT, Terminating action | | x | | Benjamin M Kellogo AP/IA 2698724 | |
| 2012-19-01 | To prevent failure of the crankshaft | | NA, Affected crankshaft is not installed on this airframe at this time | | х | | Benjamin M Kellogg AP/IA 2698724 | |
| 2015-24-05 | AFM, Placard - New Fuel System Management Procedures | 5-10-2017 TT 4116.09 | CW by intalling placard on instrument pannel and incerting supplemental page into POH. | х | | | Benjamin M Kellogg AP/IA 2698724 | |
| 2017-16-11 | Engine Connecting Rod Assemblies Integrity | | NA, no record of the connecting rods or bushings being replaced durring hte affected times of this AD | х | | | Benjamin M Kellogo AP/IA 2698724 | |
| 2023-09-09 | Failures of Spot-Welded, Multi-Segment V-Band Couplings | | NA. This aircraft is not equiped with a turbo charger. | | х | | Benjamin M Kellogo AP/IA 2698724 | |