

AD NOTES COMPLIANCE RECORD

Appliance - Air Filter - Brackett

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

Appliance - Carburetors - MA-4

Airframe - Piper - PA-23-160

Engine - Lycoming Engines - O-320-B3B

Propeller - Hartzell - HC-82VL

AD#	Applicable S.B. # & Subject	Date & Hours @ Comp.	Method of Compliance	One Time	Recurring	Next Comp. @ Hrs/Date	Authorized Signature & Number
55-02-02	Drive adaptor gasket		N/A by S/N	X			John Cole Givens AP3740212IA
55-21-02	Front wing spar attachment		N/A by S/N		X		John Cole Givens AP3740212IA
57-10-02	Oil pressure gage line		N/A by S/N	X			John Cole Givens AP3740212IA
57-21-01	Rudder trim tab pin		P/C/W, bolt installed	X			John Cole Givens AP3740212IA
58-01-06	Stabilizer fitting		N/A by S/N	X			John Cole Givens AP3740212IA
58-04-03	Rudder trim tab adjustment		N/A by S/N	X			John Cole Givens AP3740212IA
58-22-03	Goodrich G-3-787 wheel		N/A by affected parts not installed		X		John Cole Givens AP3740212IA
59-08-03	Operating limitations placard		N/A by S/N	X			John Cole Givens AP3740212IA
59-10-07	Cylinder baffle clamps		N/A by affected parts not installed	X			John Cole Givens AP3740212IA
60-03-07	Engine starter solenoid		N/A by S/N	X			John Cole Givens AP3740212IA
60-03-08 R2	Fuel control cable and wire	10/28/199 5 Hobbs: 1181.0	P/C/W		X	Hobbs: 1281.0	Alan Harper AP
63-07-03	Rudder trim tabs	10/28/199 5 Hobbs: 1181.0	P/C/W		X	Hobbs: 1281.0	Alan Harper AP
63-12-02	Elevator rib cracks		N/A by S/N		X		John Cole Givens AP3740212IA
63-22-03	Marvel Schebler carburetors		N/A by affected parts not installed, both carbs overhauled in 2022	X			John Cole Givens AP3740212IA
63-23-02	Exhaust valve stem		N/A by affected parts not installed		X		John Cole Givens AP3740212IA
63-24-03	Rudder trim tab control rod	10/28/199 5 Hobbs: 1181.0	P/C/W		X	Hobbs: 1281.0	Alan Harper AP
63-26-03 R3	Tail area inspection		N/A by S/N		X		John Cole Givens AP3740212IA
64-16-05	Oil seal failure		N/A by affected parts not installed	X			John Cole Givens AP3740212IA
66-20-04	Oil filter adaptor gasket		N/A by affected parts not installed	X			John Cole Givens AP3740212IA
68-19-04	Blade shank cracks		Superseded by AD 97-18-02		X		John Cole Givens AP3740212IA
69-13-03 R1	Heater exhaust tube		Heater Disabled		X		John Cole Givens AP3740212IA
69-24-03	Marvel Schebler carburetors		N/A by affected parts not installed, both carbs overhauled in 2022	X			John Cole Givens AP3740212IA
71-12-01	Engine control support bracket	10/28/95 Hobbs: 1181.0	P/C/W		X	Hobbs: 1281.0	Alan Harper AP

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71-18-03	Left nose wheel door hinge		N/A, doors replaced 3/16/73 per STC SA636SW	X			John Cole Givens AP3740212IA
72-06-05 R2	Marvel Schebler carburetors		N/A by affected parts not installed, both carbs overhauled in 2022	X			John Cole Givens AP3740212IA
73-02-01	Blade shank failures		Superceded by AD 95-11-08		X		John Cole Givens AP3740212IA
73-07-04	Bendix Magnetos		Superceded by AD 94-01-03R2	X			John Cole Givens AP3740212IA
73-23-01	Piston pin failures		N/A by S/N	X			John Cole Givens AP3740212IA
74-22-05	Full valve stem and cap nut	12/03/1975	P/C/W	X			? IA
74-26-09	Bendix magnetos		N/A by PN	X			John Cole Givens AP3740212IA
75-08-09	Oil pump		N/A by not overhauled during affected dates	X			John Cole Givens AP3740212IA
78-08-03 R1	Hinge bracket assembly	12/21/1985 Hobbs: 903.0	P/C/W		X	Hobbs: 1903.0	Alan Harper AP
78-09-07 R3	Bendix magnetos		Superceded by AD 96-12-07		X		John Cole Givens AP3740212IA
79-11-06	Landing gear selector lever	10/28/1995 Hobbs: 1181.0	P/C/W		X	Hobbs: 1281.0	Alan Harper AP
80-18-10	Fuel selector valves	10/28/1995 Hobbs: 1181.0	P/C/W		X	Hobbs: 1281.0	Alan Harper AP
80-26-04 R1	Rudder pulley at cabin step	10/11/82 hobbs:	P/C/W, reinforcement installed	X			? AP
81-04-05 R1	Flap-spar hinge attachment	10/28/95 Hpbbs: 1181.0	P/c/W		X	Hobbs: 1281.0	Alan harper AP
81-15-03	Brackett air filters		N/A steel screen installed	X			John Cole Givens AP3740212IA
81-18-04 R2	Oil pump		Superceded by AD 96-09-10	X			John Cole Givens AP3740212IA
82-20-01	Bendix magnetos		N/A by PN	X			John Cole Givens AP3740212IA
85-02-05	Piper P/N 81090-02 placard	12/21/1985 AFTT: 3428	P/C/W	X			Alan Harper AP
85-14-10 R2	Blade clamp assemblies	09/06/2022	C/W by Sensenich		X		John Cole Givens AP3740212IA
86-17-07	Hydraulic hoses		Superceded by AD 96-21-04	X			John Cole Givens AP3740212IA
87-10-06 R1	Rocker arm assemblies		N/A by affected parts not installed during applicable time periods	X			John Cole Givens AP3740212IA
88-21-07 R1	Fuel filler compartment	06/23/23	C/W by insp		X		AP3740212IA
89-04-02	Facet carburetors		N/A by affected parts not installed, both carbs overhauled in 2022	X			John Cole Givens AP3740212IA
90-04-06 R1	Prop governor oil line	10/01/90 Hobbs: 1106.0	C/W by stainless steel line installed	X			John Cole Givens AP3740212IA
91-14-22	Crankshaft gear retaining bolt		Superceded by AD 2004-10-14	X			John Cole Givens AP3740212IA
92-12-05	Piston pin failure		N/A by affected parts not installed during applicable time periods	X			John Cole Givens AP3740212IA
92-13-04	Water contamination in the fuel	02/01/1993 Hobbs: 1151	P/C/W	X			Alan Harper AP

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93-05-21	AC, Textron, Rajay fuel pumps		Superceded by AD	X			John Cole Givens AP3740212IA
93-06-02	Prevent fuel leakage and possible fire		N/A by STC not installed	X			John Cole Givens AP3740212IA
93-11-11	AC, Textron, Rajay fuel pumps		N/A by affected parts not installed	X			John Cole Givens AP3740212IA
93-18-03	Precision carburetors		Superceded by AD 98-01-06	X			John Cole Givens AP3740212IA
93-19-04	Precision carburetors		N/A by affected parts not installed, both carbs overhauled in 2022	X			John Cole Givens AP3740212IA
94-01-03 R2	Teledyne/Bendix magnetos	04/15/1994	P/C/W- see yellow tags	X			Aero Accessories Inc CRS
94-06-09	Teledyne/Bendix magnetos	04/15/1994 Hobbs: 1163.2	C/W by insp	X			Alan Harper AP
95-03-02	Brackett air filter gasket		Superceded by AD 96-09-06		X		John Cole Givens AP3740212IA
96-09-06	Prevent gasket particles from entering the carburetor		N/A by P/N		X		John Cole Givens AP3740212IA
96-09-10	Oil Pumps	06/23/2023 Hobbs: 1197.4	C/W by replacing two-piece oil pump housing and gears with new Superior parts	X			AP3740212IA
96-12-07	Prevent magneto failure and subsequent engine failure		Superceded by AD 2005-12-06		X		John Cole Givens AP3740212IA
96-21-04	Hydraulic hoses		P/C/W, all hoses replaced	X			John Cole Givens AP3740212IA
97-01-03	Piston pin		Superceded by AD 97-15-11	X			John Cole Givens AP3740212IA
97-15-11	Piston pin		N/A by affected parts not installed during applicable time periods	X			John Cole Givens AP3740212IA
97-18-02	Prevent blade separation due to cracked blades, hubs, or blade clamps		Superceded by R1		X		John Cole Givens AP3740212IA
97-18-02 R1	CORRECTION - Prevent blade separation due to cracked blades, hubs, or blade clamps	09/06/2022	C/W by Sensenich		X		John Cole Givens AP3740212IA
98-01-06	Precision carburetors		N/A by affected parts not installed, both carbs overhauled in 2022		X		John Cole Givens AP3740212IA
98-02-08	Crankshaft corrosion		N/A by constant speed prop installed		X		John Cole Givens AP3740212IA
98-04-27	Severe Icing Conditions		Superceded by AD 99-14-01	X			John Cole Givens AP3740212IA
98-17-11	Crankshafts		N/A by not returned to service by Nelson	X			John Cole Givens AP3740212IA
99-14-01	Minimize the potential hazards	06/23/2023	C/W by inserting AD into AFM	X			AP3740212IA
2002-26-03	Detect and correct incorrect installation of the air filter		N/A by P/N	X			John Cole Givens AP3740212IA
2003-09-13	Detect and correct damage to the flap control torque tube		Compliance due upon 100 hrs TIS after date of AD		X	1281.0	John Cole Givens AP3740212IA
2004-10-14	CORRECTION - Prevent loosening or failure of the crankshaft gear retaining bolt		N/A by no sudden stopage		X		John Cole Givens AP3740212IA
2005-12-06	Prevent failure of the magneto impulse coupling assembly		N/A by application		X		John Cole Givens AP3740212IA
2005-14-11	Maintenance by Southern California Propeller Service		N/A by not returned to service by Southern California Propeller Service	X			John Cole Givens AP3740212IA
2005-26-10	To prevent loss of engine power due to cracks in the cylinder assemblies		Superceded by AD 2006-12-07	X			John Cole Givens AP3740212IA

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2006-12-07	To prevent loss of engine power due to cracks in the cylinder assemblies		N/A by affected parts not installed	X			John Cole Givens AP3740212IA
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		N/A by not returned to service by Oxford Aviation Limited	X			John Cole Givens AP3740212IA
2008-13-28	To prevent failure of the propeller hub		N/A by not Lh rotating		X		John Cole Givens AP3740212IA
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		Superceded by AD 2009-26-12		X		John Cole Givens AP3740212IA
2009-13-06	Revised By AD 2009-13-06 R1		Superceded by R1		X		John Cole Givens AP3740212IA
2009-13-06R1	Nose baggage door latching and locking Component		N/A by S/N		X		John Cole Givens AP3740212IA
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		N/A by affected parts not installed		X		John Cole Givens AP3740212IA
2012-03-07	To address a "machined-from-billet" HA-6 carburetor having a loose mixture control sleeve that rotated in the carburetor body		N/A by affected parts not installed	X			John Cole Givens AP3740212IA
2017-15-05	Heater Exhaust Extension Steel Type Failure		Heater Disabled		X		John Cole Givens AP3740212IA
2017-16-11	Engine Connecting Rod Assemblies Integrity		N/A by affected parts not installed	X			John Cole Givens AP3740212IA
2023-09-09	Failures of Spot-Welded, Multi-Segment V-Band Couplings		N/A by affected parts not installed		X		John Cole Givens AP3740212IA