

Airworthiness Directive Compliance Record

AIRCRAFT RECORDS - DO NOT DESTROY

airframe

Company ~~Ardit Air, Inc.~~
Make/Model Piper -- PA-31-350
Tail # N834NQ
Serial # 31-7752070
Tach/Hour Meter 4311.7
Total Time 8305.6
Total Cycles
A/C Cert. Date 1977
Biweekly Number 2022-13

* 82-27-13 R2 EFF: 08/18/1983 FLAP EXTENSION SYSTEM/

Method of Compliance C/W AD per text

SB #
Signature  C/W At 07/01/2022
Cert # AP3970228IA

Next Due 4411.7 100hr inspection Hobbs 8402.6

* 93-23-13 EFF: 01/21/1994 ENGINE COWLING SEALS/

Method of Compliance Complied Para (a)

SB #
Signature  C/W At 07/01/2022
Cert # AP3970228IA

Next Due 4361.7 hobbs

* 00-25-01 EFF: 01/19/2001 DETECT AND CORRECT CRACKED MLG INBOARD DOOR HINGE ASSEMBLIES/

Method of Compliance Complied with per para (d)(2)

SB #
Signature  C/W At 07/01/2022
Cert # AP3970228IA

Next Due 4411.7 Hobbs

* 03-24-07 EFF: 02/09/2004 RUDDER TORQUE TUBE ASSEMBLY AND RUDDER RIB/

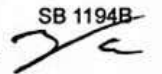
Method of Compliance Inspected per para (d)(2) No Corrosion noted

SB #
Signature  C/W At 07/01/2022
Cert # AP3970228IA

Next Due 7/31/23

* 09-13-06R1 NOSE BAGGAGE DOOR LATCHING AND LOCKING COMPONENT/

Method of Compliance CW per AD, 100 and 1000 hr inspection

SB # SB 1194B
Signature  C/W At 07/01/2022
Cert # AP3970228IA

Next Due 4411.7 (100hr) and 5238.7 (1000hr ha

* 13-10-04 EFF: 07/17/2013 CORRECTION - ENGINE EXHAUST SYSTEM INTEGRITY/

Method of Compliance Inspected both left and right exhaust per para (g)(1)

SB #
Signature  C/W At 07/01/2022
Cert # AP3970228IA

Next Due 4371.7 hobbs or 12/31/22

Airworthiness Directive Compliance Record

AIRCRAFT RECORDS - DO NOT DESTROY

airframe

Company	Tdata, Inc.
Make/Model	Piper -- PA-31-350
Tail #	N834NQ
Serial #	31-7752070
Tach/Hour Meter	4311.7
Total Time	8305.6
Total Cycles	
A/C Cert. Date	1977
Biweekly Number	2022-13

Prepared by

[Signature]

Date

7/1/22

* Indicates possible recurring inspections Tdata, Inc (Tdata.com)

Worthiness Directive Compliance Record

AIRCRAFT RECORDS - DO NOT DESTROY

engine

Company ~~Austin Aviation~~
Make/Model Lycoming -- TIO-540-J2BD
Location
Tail # N834NQ
Serial # L-3307-61A
TSMOH 836.0
Total Time
Total Cycles
Biweekly Number 2022-13

15-19-07

EXTERNAL FUEL INJECTOR LINES/

Method of Compliance

C/W per AD text

SB #

C/W At 07/01/2022

Next Due 4421.7 hobbs or fuel line work

Signature 3/2

Cert # AP39702281A

Prepared by 3/2

Date 7/1/22

* Indicates possible recurring inspections Tdata, Inc (Tdata.com)

Airworthiness Directive Compliance Record

engine

AIRCRAFT RECORDS - DO NOT DESTROY

Company ~~Aircraft Inc~~
Make/Model Lycoming -- LTIO-540-J2BD
Location
Tail # N834NQ
Serial # L-3014-68A
TSMOH 1094.6
Total Time
Total Cycles
Biweekly Number 2022-13

* 15-19-07

EFF: 11/03/2015

EXTERNAL FUEL INJECTOR LINES/

Method of Compliance

C/W per AD text

SB #

C/W At 07/01/2022

Next Due 4421.7 hobbs or fuel line work

Signature 3/2

Cert # AP39702281A

Prepared by 3/2

Date 7/1/22

* Indicates possible recurring inspections Tdata, Inc (Tdata.com)

Thinness Directive Compliance Record

CRAFT RECORDS - DO NOT DESTROY

Appliances

Company ~~Arctic Air, Inc.~~
Tail # N834NQ
Bi-Weekly Number 2022-13

Heaters

Kelly Aerospace Power Systems

* 04-21-05 EFF: 11/19/2004 PREVENT COMBUSTION BY-PRODUCTS (CARBON-MONOXIDE EXHAUST) AND FUEL LEAKAGE/

Method of Compliance C/W per AD pressure decay test

SB # C/W At 07/01/2022 Next Due 2047.4 heater hobbs or 6/30/
Signature  Cert # AP3970228IA

Heaters

Kelly Aerospace Power Systems

* 04-25-16 EFF: 06/20/2005 PREVENT FAILURE OF THE FUEL REGULATOR SHUTOFF VALVE - REVISED BY 2004-25-16 R1/

Method of Compliance C/W Per AD fuel regulator shutoff valve, no defects noted

SB # C/W At 1947.7 heater hobbs 7/1/22 Next Due 2047.7 or 7/31/23
Signature  Cert # AP3970228IA

Prepared by  Date 7/1/22

* Indicates possible recurring inspections Tdata, Inc (Tdata.com)

Airworthiness Directive Compliance Record

AIRCRAFT RECORDS - DO NOT DESTROY

airframe

Company Arctic Air, Inc
Make/Model Piper -- PA-31-350
Tail # N834NQ
Serial # 31-7752070
Tach/Hour Meter 4182.7
Total Time 8176.6
A/C Cert. Date 1977
Biweekly Number 2020-06

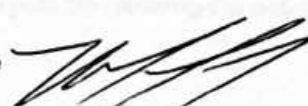
* 82-27-13 R2 FLAP EXTENSION SYSTEM/

Method of Compliance Inspected per para A, (a)(3) right 1/8" left 1/18" para (a)(2) due at 8402.6

SB # C/W At 03/17/2020 Next Due 4282.7 Hobbs
Signature  Cert # AP3383810

* 93-23-13 ENGINE COWLING SEALS/

Method of Compliance Complied Para (a)

SB # C/W At 03/16/2020 Next Due 4232.7 Hobbs
Signature  Cert # AP3383810

* 2000-25-01 DETECT AND CORRECT CRACKED MLG INBOARD DOOR HINGE ASSEMBLIES/

Method of Compliance Complied with per para (d)(2)

SB # C/W At 03/16/2020 Next Due 4282.7 Hobbs
Signature  Cert # AP3383810

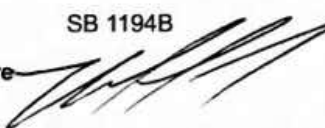
* 2003-24-07 RUDDER TORQUE TUBE ASSEMBLY AND RUDDER RIB/

Method of Compliance Inspected per para (d)(2) No Corrosion noted

SB # C/W At 03/17/2020 Next Due 03/17/2021
Signature  Cert # AP3383810

* 2009-13-06R1 NOSE BAGGAGE DOOR LATCHING AND LOCKING COMPONENT/

Method of Compliance CW per para (f)(2) Due each 100 hrs CW per para (f)(1) Next due 8203.6

SB # SB 1194B C/W At 03/17/2020 Next Due 8203.6
Signature  Cert # AP3383810

1000 hrs Due
F1

* 2013-10-04 CORRECTION - ENGINE EXHAUST SYSTEM INTEGRITY/

Method of Compliance Inspected both left and right exhaust per para (g)(1)

SB # C/W At 03/16/2020 Next Due 4132.7 Hobbs
Signature  Cert # AP3383810

Airworthiness Directive Compliance Record

AIRCRAFT RECORDS - DO NOT DESTROY

engine

Company Arctic Air, Inc
Make/Model Lycoming -- TIO-540-J2BD
Location
Tail # N834NQ
Serial #
TSMOH
Total Time
Biweekly Number 2020-06

2015-19-07 EXTERNAL FUEL INJECTOR LINES/

Method of Compliance CW per para (c)(ii) and Lyc SB 342G

SB # SB 342G

C/W At 03/16/2020

Next Due 4282.7 Hobbs

Signature

Cert # AP3383810

Both Left & Right Engines Inspected
& found to be in compliance.

Prepared by [Signature] Date 3/17/20

* Indicates possible recurring inspections Tdata, Inc (Tdata.com)

Airworthiness Directive Compliance Record

AIRCRAFT RECORDS - DO NOT DESTROY

Appliances

Company Arctic Air, Inc
Tail # N834NQ
Bi-Weekly Number

Heaters

Kelly Aerospace Power Systems

* 04-21-05

Not Available

PREVENT COMBUSTION BY-PRODUCTS (CARBON-MONOXIDE EXHAUST)
AND FUEL LEAKAGE/

Method of Compliance C/W per AD pressure decay test

SB #
Signature  C/W At 3/17/20 Heater Hobbs 1934.6 Next Due Heater Hobbs 2034.6 or 3/31
Cert # AP3383810

Heaters

Kelly Aerospace Power Systems

* 04-25-16

Not Available

PREVENT FAILURE OF THE FUEL REGULATOR SHUTOFF VALVE - REVISED
BY 2004-25-16 R1/

Method of Compliance C/W Per AD fuel regulator shutoff valve, no defects noted

SB #
Signature  C/W At 3/17/20 Heater Hobbs 1934.6 Next Due 3/31/2022 Heater Hobbs 203
Cert # AP3383810

Prepared by  Date 3/17/20

* Indicates possible recurring inspections Tdata, Inc (Tdata.com)

Airworthiness Directive Compliance Record

AIRCRAFT RECORDS - DO NOT DESTROY

airframe

Company
Manufacturer PIPER AIRCRAFT CORP.
Model PA-31-350
Tail # N834NQ
Serial # 31-7752070
Current Time 4136.4
Total Time 8130.3
A/C Cert. Date

46.3

*82-27-13 R2 08/18/83 AFM - PLACARD - FLAP FLEXIBLE DRIVE SHAFT ASSEMBLIES/

Method of Compliance Inspected per para (a)(3) right 1/16 left 1/16 para a2 due 8402.6
SB # Date 2/1/19 Next Due ACTT 8230.3
Notes
Signature Cert. # 3383810

*93-23-13 01/21/94 ENGINE BAFFLE SEALS INTEGRITY/

Method of Compliance cw per para (a) due each 50 hrs
SB # Date 2/1/19 Next Due ACTT 8180.3
Notes
Signature Cert. # 3383810

*98-08-18 05/28/98 ELEVATOR BUNGEE SPRING/

Method of Compliance PCW 1000 hr
SB # Date 2/1/19 Next Due ACTT 9037.6
Notes
Signature Cert. # 3383810

*00-25-01 01/19/01 MAIN LANDING GEAR DOOR HINGES/

Method of Compliance cw per para (d)(2)
SB # Date 2/1/19 Next Due ACTT 8230.3
Notes
Signature Cert. # 3383810

*03-24-07 02/09/04 RUDDER TORQUE TUBE ASSEMBLY AND RUDDER RIB/

Method of Compliance inspected per para (d)(2) no corrosion found
SB # Date 2/1/19 Next Due 1/2020
Notes
Signature Cert. # 3383810

*09-13-06 R1 11/03/11 NOSE BAGGAGE DOOR LATCHING AND LOCKING COMPONENTS/

Method of Compliance cw per para (e2). due each 100 hrs cw per (e1)
SB # Date 2/1/19 Next Due ACTT 8230.3
Notes
Signature Cert. # 3383810

*13-10-04 07/17/13 ENGINE EXHAUST SYSTEM INTEGRITY/

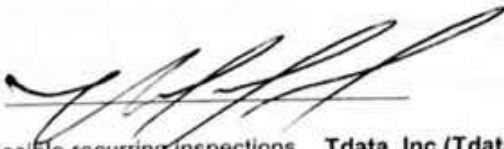
Method of Compliance Inspect both left and right engine exhaust per para g1
SB # Date 2/1/19 Next Due ACTT 8180.3
Notes
Signature Cert. # 3383810

Prepared by

Date

Airworthiness Directive Compliance Record

***17-10-20** 06/29/17 FUSELAGE STATION 332.00 BULKHEAD INTEGRITY/
Method of Compliance PCW due each 500 hours last done ACTT 8037.6
SB # Date 12/11/17 Next Due ACTT 8533.3
Notes
Signature  Cert. # 3383810

Prepared by 

Date 2/1/19

AD NOTES COMPLIANCE RECORD

Airframe - Piper - PA-31-350

Engine - Lycoming Engines - TIO-540-J2BD

Propeller - Hartzell - HC-C4YR-2

Appliance - Heaters - Kelly Aerospace Power Systems

Appliance - Magnetos - TCM (formerly Bendix) D-3200 series

Appliance - Pumps Vacuum - Aero Advantage

AD#	Applicable S.B. # & Subject	Date & Hours @ Comp.	Method of Compliance	One Time	Recurring	Next Comp. @ Hrs/Date	Authorized Signature & Number
74-26-10	Shutting down engine		N/A BY S/N	X			Boshart B2ER144J
75-06-04	Forward rudder control cable		N/A BY S/N	X			Boshart B2ER144J
75-09-10	Push-pull tube end fittings		N/A BY S/N	X			Boshart B2ER144J
76-04-10	Toxic fumes		N/A BY S/N	X			Boshart B2ER144J
76-04-11	Loose bolts		N/A BY S/N	X			Boshart B2ER144J
76-15-07	Elevator balance weights		N/A BY S/N	X			Boshart B2ER144J
77-01-06	Horizontal stabilizer		N/A BY S/N	X			Boshart B2ER144J
77-07-03	Electrical terminals		N/A BY S/N	X			Boshart B2ER144J
77-08-02 R1	Electrical short		N/A BY S/N	X			Boshart B2ER144J
77-09-10	Electric trim switch		N/A- not installed	X			Boshart B2ER144J
77-14-14	Skin deformation and rivets		N/A BY S/N	X			Boshart B2ER144J
77-19-06	Aileron cables	10/19/17 442.7	C/W SB567	X			Boshart B2ER144J
77-24-01 R1	Stabilizers and fins		N/A BY S/N	X			Boshart B2ER144J
78-01-02	Elevator bungee		N/A BY S/N	X			Boshart B2ER144J
78-05-05	Cabin door latch		N/A BY S/N	X			Boshart B2ER144J
78-26-11	Elevator control system	6/7/79 986.7	C/W SB621	X			Boshart B2ER144J
79-12-02 R1	Elevator surface travel	7/11/79 1043.4	C/W para (a)(b)(c)(d)(e) & (f)	X			Boshart B2ER144J
79-14-02	Control wheel shaft stud	5/8/79 985.2	Inspect control shaft tube assembly	X			Boshart B2ER144J
79-20-07	Lighter circuit breaker		N/A BY S/N	X			Boshart B2ER144J
80-13-06	Alternate air door		N/A BY S/N	X			Boshart B2ER144J
80-17-02	Elevator balance weights		PCW per SB690	X			Boshart B2ER144J
80-17-06	Airspeed placards		Proper placards are installed	X			Boshart B2ER144J
80-18-10	Fuel selector valves		N/A PER MODEL VALVES		X		Boshart B2ER144J
80-26-05	MLG door hinges		Kit # 47529-32 installed		X		Boshart B2ER144J

AD NOTES COMPLIANCE RECORD

Airframe - Piper - PA-31-350

Engine - Lycoming Engines - TIO-540-J2BD

Propeller - Hartzell - HC-C4YR-2

Appliance - Heaters - Kelly Aerospace Power Systems

Appliance - Magnetos - TCM (formerly Bendix) D-3200 series

Appliance - Pumps Vacuum - Aero Advantage

AD#	Applicable S.B. # & Subject	Date & Hours @ Comp.	Method of Compliance	One Time	Recurring	Next Comp. @ Hrs/Date	Authorized Signature & Number
74-26-10	Shutting down engine		N/A BY S/N	X			Boshart B2ER144J
75-06-04	Forward rudder control cable		N/A BY S/N	X			Boshart B2ER144J
75-09-10	Push-pull tube end fittings		N/A BY S/N	X			Boshart B2ER144J
76-04-10	Toxic fumes		N/A BY S/N	X			Boshart B2ER144J
76-04-11	Loose bolts		N/A BY S/N	X			Boshart B2ER144J
76-15-07	Elevator balance weights		N/A BY S/N	X			Boshart B2ER144J
77-01-06	Horizontal stabilizer		N/A BY S/N	X			Boshart B2ER144J
77-07-03	Electrical terminals		N/A BY S/N	X			Boshart B2ER144J
77-08-02 R1	Electrical short		N/A BY S/N	X			Boshart B2ER144J
77-09-10	Electric trim switch		N/A- not installed	X			Boshart B2ER144J
77-14-14	Skin deformation and rivets		N/A BY S/N	X			Boshart B2ER144J
77-19-06	Aileron cables	10/19/17 442.7	C/W SB567	X			Boshart B2ER144J
77-24-01 R1	Stabilizers and fins		N/A BY S/N	X			Boshart B2ER144J
78-01-02	Elevator bungee		N/A BY S/N	X			Boshart B2ER144J
78-05-05	Cabin door latch		N/A BY S/N	X			Boshart B2ER144J
78-26-11	Elevator control system	6/7/79 986.7	C/W SB621	X			Boshart B2ER144J
79-12-02 R1	Elevator surface travel	7/11/79 1043.4	C/W para (a)(b)(c)(d)(e) & (f)	X			Boshart B2ER144J
79-14-02	Control wheel shaft stud	5/8/79 985.2	Inspect control shaft tube assembly	X			Boshart B2ER144J
79-20-07	Lighter circuit breaker		N/A BY S/N	X			Boshart B2ER144J
80-13-06	Alternate air door		N/A BY S/N	X			Boshart B2ER144J
80-17-02	Elevator balance weights		PCW per SB690	X			Boshart B2ER144J
80-17-06	Airspeed placards		Proper placards are installed	X			Boshart B2ER144J
80-18-10	Fuel selector valves		N/A PER MODEL VALVES		X		Boshart B2ER144J
80-26-05	MLG door hinges		Kit # 47529-32 installed		X		Boshart B2ER144J

AD#	Applicable S.B. # & Subject	Date & Hours @ Comp.	Method of Compliance	One Time	Recurring	Next Comp. @ Hrs/Date	Authorized Signature & Number
81-11-04	Nose wheel		N/A wheel P/N 40-140	X			Boshart B2ER144J
81-15-04 R1	Horizontal stabilizer rear spar		N/A Kit # 764-055 installed		X		Boshart B2ER144J
82-27-13 R2	Flap extension system	12/11/17 8037.6	Inspected per para (a)(3) right- 1/8" left- 1/16". Para (a)(2) due at 8402.6		X	8137.6	Boshart B2ER144J
85-08-05	Strut housing inspection	8/18/85	C/W per Piper SB779A. New pin P/N 1821-7. 6 installed	X			Boshart B2ER144J
87-21-01	Fuel filler openings		N/A- modified per SB797B	X			Boshart B2ER144J
92-27-05	Aileron control systems	12/11/17 8037.6	Both aileron, bell cranks, and balance cable color code red per para (a)	X			Boshart B2ER144J
93-23-13	Engine cowling seals	12/11/17 8037.6	C/W per para (a). Due each 50 hrs		X	8087.6	Boshart B2ER144J
93-24-02 R1	Elevator control	2/5/98 5598.5	PCW	X			Boshart B2ER144J
96-10-14	Main landing gear	2/5/98 5598.5	PCW		X		Boshart B2ER144J
96-10-15	Structural failure	4/9/82	N/A- Kit # 763-986		X		Boshart B2ER144J
96-21-03	Inboard aileron hinge bracket		PCW SB967		X		Boshart B2ER144J
96-21-04	Hydraulic hoses		N/A- not installed	X			Boshart B2ER144J
96-21-11	MLG actuator reinforcement bracket	2/5/98 5598.9	PCW	X			Boshart B2ER144J
96-24-13	Landing gear selector cable	2/5/98 5598/9	PCW	X			Boshart B2ER144J
97-07-03	Nose wheel		N/A- not installed		X		Boshart B2ER144J
98-08-18	Elevator bungee spring	12/11/17 8037.6	P/N 71056-02 installed. Due each 1000 hrs		X		Boshart B2ER144J
98-09-25	Lower spar splice plate	4/24/98 1840 Hobbs	PCW per SB1003, splice plate	X			Boshart B2ER144J
99-06-01	Horizontal stabilizer rear spar	3/15/00 5886.6	C/W para (d), Kit 766-646 installed	X			Boshart B2ER144J
99-12-05	Failure of the elevator spar	3/15/00 5886.6	C/W per para (e), spars replaced		X		Boshart B2ER144J
99-14-01	Minimize the potential hazards	3/15/00 5886.6	C/W POH revision installed	X			Boshart B2ER144J
2000-06-06	Adverse aerodynamic effects of ice	4/13/01 6277.2	C/W POH revision installed	X			Boshart B2ER144J
2000-25-01	Detect and correct cracked MLG inboard door hinge assemblies	12/11/17 8037.6	C/W per para (d)(2)		X	8137.6	Boshart B2ER144J
2001-06-01	Detect and correct damage to the elevator structure		PCW- SB1008 installed		X		Boshart B2ER144J
2003-24-07	Rudder Torque Tube Assembly and Rudder Rib	12/11/17 8037.6	Inspected per para (d)(2). No corrosion noted.		X	12/2018	Boshart B2ER144J
2009-13-06	Revised By AD 2009-13-06 R1	2/8/10 7207.3	N/A- lock replaced, placard installed		X		Boshart B2ER144J
2009-13-06R1	Nose baggage door latching and locking Component	12/11/17 8037.6	C/W per para (e)(2). Due each 100 hrs. C/W per (e)(1) due at 8207.3		X	8203.6	Boshart B2ER144J
2013-10-04	Correction - Engine Exhaust System Integrity	12/11/17 8037.6	Inspect both left and right exhaust per para (g)(1)		X	8087.6	Boshart B2ER144J
2016-05-01	Vertical Fin Forward Spar to Bulkhead Attachment Integrity		PCW per SB1273A		X		Boshart B2ER144J
2016-08-18	Correction - Fuel Pump Inlet and Exit Fuel Hose Assembly Installation	12/19/16 7997.9	PCW	X			Boshart B2ER144J

AD#	Applicable S.B. # & Subject	Date & Hours @ Comp.	Method of Compliance	One Time	Recurring	Next Comp. @ Hrs/Date	Authorized Signature & Number
2017-10-20	Fuselage Station (FS) 332.00 Bulkhead Integrity	12/11/17 8037.6	Due each 500 hrs.		X	8533.3	Boshart B2ER144J
81-12-06 R1	Bendix magnetos		C/W at overhaul	X			Boshart B2ER144J
2004-21-05	Prevent combustion by-products (carbon-monoxide exhaust) and fuel leakage from the combustion heaters	12/11/17 8037.6 HH 1917.0	C/W per para (e)(1). Check air switch for operation		X	12/2019 HH 2017.0	Boshart B2ER144J
2004-25-16R1	Prevent failure of the fuel regulator shutoff valve	12/11/17 8037.6 HH1917.0	C/W per para (e)(1). Air switch checked for operation.		X	12/2019 or HH2017.0	Boshart B2ER144J
2005-12-06	Prevent failure of the magneto impulse coupling assembly		n/a no impulse coupling installed		X		Boshart B2ER144J
2006-03-08	To prevent vacuum pump failure or malfunction during instrument flight rules		DNA by model of pumps	X			Boshart B2ER144J
73-23-01	Piston pin failures		DNA	X			Boshart B2ER144J
75-09-15	Fuel flow divider gasket		DNA	X			Boshart B2ER144J
78-23-10	Center body bellows seal assembly		DNA	X			Boshart B2ER144J
79-04-05	Fuel diaphragm		DNA	X			Boshart B2ER144J
83-22-04	Injector fuel diaphragm stem		DNA	X			Boshart B2ER144J
91-08-07	Fuel pump vent hose		DNA	X			Boshart B2ER144J
92-12-05	Piston pin failure		C/W at overhaul	X			Boshart B2ER144J
93-11-11	AC, Textron, Rajay fuel pumps		DNA	X			Boshart B2ER144J
95-07-01	Connecting rod bolts		DNA	X			Boshart B2ER144J
95-26-02	Low octane detonation		DNA	X			Boshart B2ER144J
97-01-04	Cylinder assemblies		DNA		X		Boshart B2ER144J
97-15-11	Piston pin		N/A- part number not installed	X			Boshart B2ER144J
2002-12-07	Prevent complete loss of engine oil		N/A- new gasket installed		X		Boshart B2ER144J
2002-19-03	Prevent failure of the crankshaft, which could result in total engine power loss		N/A BY ENGINE S/N's	X			Boshart B2ER144J
2003-14-03	Prevent rotary fuel pump leaks		PCW Mat the end of part number		X		Boshart B2ER144J
2004-05-24	Prevent loss of all engine power and possible forced landing		C/W at overhaul	X			Boshart B2ER144J
2004-10-14	CORRECTION - Prevent loosening or failure of the crankshaft gear retaining bolt		Due at engine overhaul or sudden stoppage		X	O/H or prop strike	Boshart B2ER144J
2005-19-11	Prevent failure of the crankshaft		C/W at overhaul	X			Boshart B2ER144J
2009-02-03	To prevent a lean running engine		C/W by inspection and torque		X		Boshart B2ER144J
2012-03-06	To prevent an in-flight shutdown due to a failed fuel servo diaphragm		N/A- not installed		X		Boshart B2ER144J

AD#	Applicable S.B. # & Subject	Date & Hours @ Comp.	Method of Compliance	One Time	Recurring	Next Comp. @ Hrs/Date	Authorized Signature & Number
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- not installed	X			Boshart B2ER144J
2012-19-01	To prevent failure of the crankshaft		DNA due to dates of crankshafts		X		Boshart B2ER144J
2015-02-07	Propeller Governor Idler Shaft Set Screw		Due at engine overhaul		X		Boshart B2ER144J
2015-19-07	External Fuel Injector Lines	12/11/17 8037.6	C/W per para (c)(ii) and Lycoming SB342G		X	8137.6	Boshart B2ER144J
2017-16-11	Engine Connecting Rod Assemblies Integrity		DNA due to dates of overhaul & manufacture	X			Boshart B2ER144J
2001-07-03	CORRECTION - Prevent propeller failure of the propellers returned to service by BASCO		DNA	X			Boshart B2ER144J
2005-14-11	Maintenance by Southern California Propeller Service		DNA	X			Boshart B2ER144J
2007-26-09	To prevent failure of the propeller blade from fatigue cracks in the blade shank radius		C/W at overhaul	X			Boshart B2ER144J
2008-13-28	To prevent failure of the propeller hub		DNA due to hub model		X		Boshart B2ER144J