NEW ENGLAND



PROPELLER LOGBOOK

PROPELLER MAINTENANCE RECORD

LEF	T ENGINE	RIG	GHT ENGINE
Hub Model 76EM8.	510-0-62	Hub Model	
Blade Design		Blade Design	
Diameter		Diameter	
Hub Ser. No. 287	75K	Hub Ser. No	
Blade Ser. Nos.		Blade Ser. Nos	
No. 1		No. 1	
No. 2		No. 2	·
No. 3		No. 3	
No. 4		No. 4	
No. 5		No. 5	
PITO	CH RANGE	PI	TCH RANGE
High	Low	High	Low
Feather	Reverse		Reverse
Governor Model		Governor Model _	

DESCRIPTION OF ALL OPERATIONS PERTAINING TO AIRWORTHINESS DIRECTIVES, SERVICE BULLETINS, SERVICE LETTERS, & MINOR ADJUSTMENTS

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ELLER
NGLES,
e-33535
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DESCRIPTION OF ALL OPERATIONS PERTAINING TO AIRWORTHINESS DIRECTIVES, SERVICE BULLETINS, SERVICE LETTERS, & MINOR ADJUSTMENTS

HERITAGE FLIGHT	CRSIGXRS	989E	SIGNATURE
	Propeller		
05/03/07	•	N28688	
2050.19 Tach		W.O.SH04687	
2050.19 ACTT	930.75 PTT	0.0 SPOH	
1) Installed propeller on RC2R130L (WO# CR	N28688 S/N AA5B after overhaul (-33535)	by New England Propeller Service CRS ——	
determined to be in AIRWORTI	een inspected in accordance with a HY condition		
ERITAGE FLIGHT	CRSIGXR98		
	Propeller		
5/07/08		N28688	
117.9 Tach		W.O.SH06629	
117.9 ACTT	998.46 PTT	67.71 SPOH	
certify that this Propeller has been etermined to be in AIRWORTH	en inspected in accordance with an Y condition	ANNUAL inspection and was	

James Proft for CRSIGXR989E

DESCRIPTION OF ALL OPERATIONS PERTAINING TO AIRWORTHINESS DIRECTIVES. SERVICE BULLETINS, SERVICE LETTERS. & MINOR ADJUSTMENTS

HERITAGE FLIGHT	CRSIGXR989E Propeller		SIGNATURE
06/05/2009 2169.76 Tach		N28688 W.O.SH08602	SIGNATURE
2169.76 ACTT	1050.32 PTT	119.57 SPOH	
I certify that this Propeller has be determined to be in AIRWORTH James Proft for CRSIGXR989E		NUAL inspection and was	
values from for entire field on E	Jams Of		
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DESCRIPTION OF ALL OPERATIONS PERTAINING TO AIRWORTHINESS DIRECTIVES. SERVICE BULLETINS, SERVICE LETTERS. & MINOR ADJUSTMENTS

-	DATE	TACH TIME	DESCRIPTION OF WORK	SIGNATURE
MAY	-28,2010	2232.22	I CORTIST THAT THIS	
			Properier HAS BEEN INSPECTED	
*	PTSBH	182.03	In ACCONTANCE WITH HAN	
			ANNUM INSPECTION MAND	0
_			Coul TO Be IN MIN WONTY	John the
_			MONISTICA C	21585768 IA
_	,			1070 54

09MAR2012 TACH: 2274.54

TSMOH: 224.35

TOTAL TIME: 1379.54

Checked blades for condition, security, and track. Inspected hub for condition. Inspected spinner and spinner bulkheads for condition.

Checked AD's through 2012-05.

I certify that this PROPELLER Sensenich 76EM8S10062 S/N:28775K has been inspected in accordance with an ANNUAL inspection as described under Title 14 CFR Part 43 Appendix D and was determined to be in an airworthy condition at this time.

This inspection is on file under WO#: 2763 at Border Air Ltd., Swanton VT 05488

This propeller is approved for return to service. Clifford S. Coy A&P8622690 IA

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DESCRIPTION OF ALL OPERATIONS PERTAINING TO AIRWORTHINESS DIRECTIVES. SERVICE BULLETINS, SERVICE LETTERS. & MINOR ADJUSTMENTS

01MAY2013 TACH: 2311.14 TSMOH: 260.95 TOTAL TIME: 1416.05	
Checked blades for condition, security, and track. Inspected hub for condition.	
Inspected spinner and spinner bulkheads for condition.	
Checked AD's through 2013-07.	
I certify that this PROPELLER Sensenich 76EM8S10062 S/N:28775K has been inspected in	
accordance with an ANNUAL inspection as described under Title 14 CFR Part 43 Appendix	
D and was determined to be in an airworthy condition at this time.	
This inspection is on file under WO#: 2907 at Border Air Ltd., Swanton VT 05488	k
This propeller is approved for return to convice	
This propeller is approved for return to service. Clifford S. Coy A&P8622690 IA	
	_
1444.92	
01MAY2014 TACH: 2340.01 TSMOH: 289.82 TOTAL TIME: 1415.05	
Checked blades for condition, security, and track. Inspected hub for condition.	
Inspected spinner and spinner bulkheads for condition.	
Checked AD's through 2014-09.	
I certify that this PROPELLER Sensenich 76EM8S10062 S/N:28775K has been inspected in	
accordance with an annual inspected in	
accordance with an ANNUAL inspection as described under Title 14 CFR Part 43 Appendix	
D and was determined to be in an airworthy condition at this time.	
This inspection is on file under WO#: 3015 at Border Air Ltd., Swanton VT 05488	
This propeller is approved for return to service. Clifford S. Coy A&P8622690 IA	
Culto /	

DESCRIPTION OF ALL OPERATIONS PERTAINING TO AIRWORTHINESS DIRECTIVES, SERVICE BULLETINS, SERVICE LETTERS, & MINOR ADJUSTMENTS

11JUN2015 TACH: 2354.40 TSMOH: 304.21 TOTAL TIME: 1458.31	Ĭ.
Checked blades for condition, security, and track. Inspected hub for contition.	
Inspected spinner and spinner bulkheads for condition.	
Checked AD's through Bi-Weekly Edition 2015-10.	
I certify that this PROPELLER Sensenich 76EM8S10062 S/N:28775K has been inspected in	
accordance with an ANNUAL inspection as described under Title 14 CFR Part 43Appendix	
D and was determined to be in an airworthy condition at this time.	
This inspection is on file under WO#:3094 at Border Air Ltd., Swanton VT 05488	
This propeller is approved for return to service. Clifford S. Coy A&P8622690 IA	
CORE	
06MAY2016 TACH: 2383.86 TSMOH: 333.67 TOTAL TIME: 1487.77	
Checked blades for condition, security, and track. Inspected hub for condition.	
Inspected spinner and spinner bulkheads for condition.	
inspected sprimer and sprimer burkheads for condition.	
Checked AD's through Bi-Weekly Edition 2016-09.	
I certify that this PROPELLER Sensenich 76EM8S10062 S/N:28775K has been inspected in	
accordance with an ANNUAL inspection as described under With 14 SER R. 14 SER R.	
accordance with an ANNUAL inspection as described under Title 14 CFR Part 43 Appendix	
D and was determined to be in an airworthy condition at this time.	
This inspection is on file under WO#: 3143 at Border Air Ltd., Swanton VT 05488	,
This propeller is approved for return to service. Clifford S. Coy A&P8622690 IA	

01AUG2017 TACH: 2402.7 TSMOH:

TSMOH: 352.51 (05APR2007)

TOTAL TIME: 1506.61

Checked blades for condition, security, and track. Inspected hub for condition. Inspected spinner and spinner bulkheads for condition.

Checked AD's through Bi-Weekly Edition 2017-14.

I certify that this **PROPELLER Sensenich 76EM8S10062 S/N:28775K** has been inspected in accordance with an **ANNUAL** inspection as described under Title 14 CFR Part 43 Appendix D and was determined to be in an airworthy condition at this time.

This inspection is on file under WO#: 3228 at Border Air Ltd., Swanton VT 05488
This propeller is approved for return to service. Clifford S. Coy A&P8622690 IA

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N28688

AA-5B Tiger

October 3, 2018

TTAC: 2492.42

TTE: 2492.42

TT Prop: 1372.98

TACH: 2492.42

Engine TSO: 442.23

Prop TSO: 442.23

HOBBS: 488.4

Completed 100 Hr. Inspection in accordance with Grumman Tiger AA-5B Maintenance Manual Figure 201 Checklist . Inspected Hub, Blades, Spinner, Backing Plates and Bolts.

Aircraft Approved for Return To Service in respect to the work accomplished and determined to be

Brad C. McDonald-A&P, IA #:2988893

N28688 AA-5B Tiger November 25, 2019

TTAC: 2595.61 TTE: 2595.61 TT Prop: 1476.17 TACH: 2595.61

Completed 100 Hr. Inspection in accordance with Grumman Tiger AA-5B Maintenance Manual Figure 201 Checklist . Inspected Hub, Blades, Spinner, Backing Plates and Bolts.

Aircraft Approved for Return To Service in respect to the work accomplished and determined to be

Brad C. McDonald-A&P, IA #:2988893

N28688 AA-5B Tiger March 17, 2021

TTAC: 2661.36 TTE: 2661.36 TT Prop: 1541.92 TACH: 2661.36

Engine TSO: 611.17 Prop TSO: 611.17 HOBBS: 634.6

Completed 100 Hr. Inspection in accordance with Grumman Tiger AA-5B Maintenance Manual Figure 201 Checklist . Inspected Hub, Blades, Spinner, Backing Plates and Bolts.

Aircraft Approved for Return To Service in respect to the work accomplished and determined to be

Brad C. McDonald-A&P, IA #:2988893

N28688 AA-5B Tiger		B Tiger	March 24, 2022	
TTAC: 2826.43	TTE: 2826.43 Engine TSO: 776.24	TT Prop: 1706.99 Prop TSO: 776.24	TACH: 2826.43 HOBBS: NR	
Completed 100 Hr. Inspection in accordance with Grumman Tiger AA-5B Maintenance Manual Figure 201 Checklist. Inspected Hub, Blades, Spinner, Backing Plates and Bolts. Aircraft Approved for Return To Service in respect to the work accomplished and determined to be				