N3618 LOG



The Standard

















Propeller Record	General Information	TAL UP	in which amends, programmed the little in a filter
Propeller Manufacture Model 76EM 8 Hub Series # 264	Sensenich 355-0-62 79K	Riado #	6-9-40 NEV 10 10 11
Date of Manufacture		Diade #	At TACH 1866.65 775N 3889
Aircraft Installed On:	Make/Model		

Pertinent details of work accomplished on this aircraft are on file at this agency under work order # SVC-00576.	I certify that this propeller has been inspected in accordance with a 100 hr. inspection and was determined to be in airworthy condition.	Next In: DATE: 6/1/2000 FALCON EXECUTIVE AVIATION, INC. W.O. #: SVC-00576 Prop: REG: N3618M 4766 E. FALCON DR. HOBB: 3559 PROP: SENSENICH MESA, ARIZONA 85215 TACH: 2380.1 S/N: 26679K FAA APPROVED REPAIR STATION NO. XOFR185J TT: 1991.2	Next: I certify that this propeller has been inspected in accordance with a 100 hr. inspection and was determined to be in airworthy condition. Applicable AD notes through 00-07 Pertinent details of work accomplished on this aircraft are on file at this agency under work order # SVC-00473. Year:	DATE 4/21/2000 FALCON EXECUTIVE AVIATION, INC. W.O. #: SVC-00473 Year: PROP: N3618M 4/21/2000 FAA APPROVED REPAIR STATION NO. XOFR185J TACH: 2285.5 TACH: 1896.6
Next Inspection Time Since Due: Mech. Cert. # or Repair Station #	Year: Total Time Description In Service	Next inspection Time since and way defermined to be in airworth condition overhaul Mech. Cert or Repair Station . The Thought April 1985 95614	Next Ins propeller has been inspected in accordance with a 100 hr. inspection and was determined to be in all pue: Applicable AD notes through 00-14. Pertinent details of work performed on this aircraft are on file at this agency under work order SVC-00713 Year: Year:	DATE 7/21/00 FALCON EXECUTIVE AVIATION, INC. W 0 # SVC-CO ¹³ 3 REG. N3618M 4766 E. FALCON DR. HOBB 3674 1 \$ □ PROP. SENSENICH MESA, AZ. 85215 TACH 2477 1 TT. 2088 2 Year: — S/N. 26679K FAA APROVED REPAIR STATION NO XOFR185J TT. 2088 2 —

HUB & BL	ADE INSPECT	THE THE STEP OF THIS COMP			HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS
Year: Next Inspection Due: Year: Date: Next Inspection Due:	Total Time in Service Time Since Overhaul Total Time in Service Time Since Overhaul	Reg: N3618M Make: Sensenich 76EM8S5-0-62 S/N: 26679K Date: 01-18-2002 Tach: 2611.4 Hobbs: 3833.2 TT: 2222.5 ***Annual Inspection*** File prop and paint face flat black. I certify that this propeller has been inspected in accordance with an Annual Inspection and was determined to be in airworthy condition. Tom L. Wassaw Tom L. Wassaw Tom L. Wassaw Mech. Cert. # or Repair Station #	Detai	Total Time in Service 2785.3 Time Since Overhaul Total Time in Service 2625.3 3851.8 Time Since Overhaul	AMERICAN PROPELLER SERVICE REPAIR STATION NO. N03R717L 20208 CHARLANNE DRIVE REDDING, CA 96002 WORK ACCOMPLISHED COMPLETE OVERHAUL MODEL NO. 76EM355-0-62 SERIAL NO. 20079K THE AIRCRAFT AND/OR COMPONENT IDENTIFIED ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION REGULATIONS AND IS APPROVED FOR RETURN TO SERVICE. PERTINENT DETAILS OF THE REPAIR ARE ON FILE AT THIS AGENCY UNDER WORK ORDER # 3/305 INVOICE # 503510 DATED: 3-4-02
Year:	Total Time in Service	Description	Year:	Total Time in Service	SIGNED CALIFORIZED INDIVIDUAL)
Next Inspection Due:	Time Since Overhaul		Next Inspection Due:	Time Since Overhaul	
		Mech. Cert. # or Repair Station #			Mech. Cert. # or Repair Station #

HUB & BL	ADE INSPECT	TIONS. REPAIRS AND	ALTERATIONS			1		ŢÇ	M'S AIRCRAFT ENTERPRISE	S	SPECTIONS, REPAIRS AND ALTERATIONS
_	TC	M'S AIRCRAFT ENTERI	PRISES					44	175 HIGHLAND SPRINGS ROAL LAKEPORT, CA 95453		
Yei	44	75 HIGHLAND SPRINGS LAKEPORT CA 954	S ROAD 53	-			Voan		(707) 263-9330		
Da		(707) 263-9330					Year: _ Reg: N3	618M Make	Sensenich 76EM8S5-0-62	S/N: 26679K	
Reg N3618		ensenich 76EM8S5-0-62					Date: Date: 03	-03-2005 SMO		Hobbs: 4079.2	
Ne Date 01-14	-2003 SMOH	82.0 Tach 2707.3	Hobbs 3954.9			1	Next In ***Ann	ual Inspectio	n***		
	Inspection**						Due: File lea	ading edges	of prop and paint face flat	black. Verify	
= certify th	nat this prope	ller has been inspec	ted in accordance				AD 03	-13-17 Mainte	enance Repair by T & W	Propeller N/A	
with an A	nnual Inspec	tion and was determ	ined to be in			==	by S/N	I. I certify that	t this propeller has been i	nspected in	
Ye. airworthy							Year: _ accord	lance with an	Annual Inspection and w	as determined	
Da Ton	, & MU	2114		TOM'S AIRCRAFT FAITERED	1050		Date: to be i	n airworthy c	ondition.		
Ne Tom L. W	asson A&P 1	1378002 IA		TOM'S AIRCRAFT ENTERPR 4475 HIGHLAND SPRINGS R LAKEPORT, CA 96453	OAD			m 1. 1	Vasson		
				(707) 263-9330			Tom L	. Wasson A8	P 1378002 IA		
		Mech. Cert. # or Repair S		ke: Sensenich 76EM8S5-0-62	S/N: 26679K				Mech. Cert. # or Repair Station #		
Year:	Total Time in Service	Description	Date: 02-06-2004 SM		Hobbs: 4045.7	_=		Total Time	Description		
Date:			***Annual Inspection	on""			Year:	in Service			
Date.			with an Annual Inc	ropeller has been inspecte	d in accordance		Date:	4			
Next Inspection Due:			airworthy condition	spection and was determine	ed to be in		Next Inspection	Time Since			
	Overhaul					_	Due:	Overhaul			
		Mech. Cert. # or Repair 5				_			Mech. Cert. # or Repair Station		
			Tom L. Wasson A	&P 1378002 IA		-					

HUB &		TOM'S AIRCRAFT ENTERPRISE 4475 HIGHLAND SPRINGS ROA LAKEPORT, CA 95453 (707) 263-9330	ES AD	<u> </u>	4475 HIG	IRCRAFT ENTERPRISES GHLAND SPRINGS ROAD KEPORT, CA 95453 (707) 263-9330		DE INSPECTIO	NS, REPAIRS A	ND ALTERATIONS
R	leg: N3618M late: 05-01-2006	Make: Sensenich 76EM8S5-0-62 TT: 2451.5 SMOH: 215.1	S/N: 26679K Tach: 2840.4	Reg: N3618M Date: 07-02-200	7 TT: 2473.6	enich 76EM8S5-0-62 S SMOH: 237.2	/N: 26679K			
Due: F 0 ======== P Year: p	5-14-11 Main Propeller, by veropeller has b	dges of prop and paint face flantenance Repair by Southern (verification of log books. I certiceen inspected in accordance	California fy that this with an Annual	that this prop	edges of propeller has be	p and paint face flat bloom en inspected in accord as determined to be in	lance with an			
Date:	rspection and	was determined to be in airw Massum on A&P 1378002 IA	orthy condition.	Tom L. Wass	SON A&P 137	78002 IA		4475 HIGHLAI LAKEPO (707)	AFT ENTERPRISI ND SPRINGS ROA RT, CA 95453 263-9330	AD
Year:	Total Time in Service	Mech. Cert. # or Repair Station # Description		Year:	Total Time in Service	Mech. Cert. # or Repair State Description	Date: 09-04-2008	pection***	SMOH: 257.2	S/N: 26679K Tach: 2882.5
Date:				Date:	Ylma Blass		with an Annua	al Inspection and		ed in accordance ned to be in
Next Inspection Due:	Time Since Overhaul	Mech. Cert. # or Repair Station #		Due:	Time Since Overhaul	Mech. Cert. # or Repair State	airworthy con			
					L		Tom L. Wass	on A&P 137800	2 IA	

TOM'S AIRCRAFT ENTERPRISES

4475 Highland Springs Road Lakeport, CA. 95453

(707) 263-9330

Reg: N3618M Make: Sensenich 76EM8S5-0-62 Date 10-01-2009 TT: 2498.2 SMOH: 261.8 Tach: 2887.1

File leading edges of prop & paint face flat black. I certify that this propeller has been inspected in accordance with an Annual Inspection and was determined to be in airworthy condition.

Tom L. Wasson A&P 1378002 IA

SUBURBAN AIR CORPORATION

21599 Skywest Drive Hayward, California 94541 (510) 780-0428

PROPELLER ENTRY

JOB: 2673 AIRCRAFT: N3618M TACH 2899.8

MODEL Sensenich 76EM8S5-0-62 S/N: 26679K

TSOH. 274.5 TTP: 2510.9

DATE: 9/1/2013

Inspected propeller. No defects noted at this time. Verified AD's current through AD 2005-14-11. -END

I certify that this propeller has been inspected in accordance with FAR 43 Appendix D (Annual Inspection) and has been determined to be in an airworthy condition.

Kamalpreet Singh A&P 3089956 IA



Year: Date:

SUBURBAN AIR CORPORATION

21599 Skywest Drive Hayward, California 94541 (510) 780-0428

PROPELLI ENTRY

Next Inspection

JOB 3090 AIRCRAFT: N3618M TACH: 2992.0

MODEL: Sensenich 76EM8S5-0-62 S/N: 26679K

TSOH: 366.7 TTP: 2603.1

DATE 10/03/2014

Year: _____

Date:

Next Inspection

Inspected propeller. No defects noted at this time. Lightly dressed the leading edges of the prop blades and coated with LPS #2. Verified AD's current through AD 2005-14-11. -END

TO

I certify that this propeller has been inspected in accordance with FAR 43 Appendix D (Annual Inspection) and has been determined to be in an airworthy condition.

Kamalpreet Singh A&P 3089956 IA

Total Time Description in Service

Date:

Next Inspection Time Since Overhaul

Mech. Cert. # or Repair Station #_____

AIR\	*	SUB COR	URBAN		21599 Skywest Drive Hayward, California 94541 (510) 780-0428	PROPELLER	— Yei	学	SUBU	JRBAN AIR	21599 Skywest Drive Hayward, California 94541 (510) 780-0428	
Date:	STATES NAME AND STREET, STATES OF		: N3618M TAG		TSOH: 432.7 TTP: 2669.1	DATE: 11-4-2015	Dat A.E			N3618M TACH 3142.0 M8S5-0-62 S/N 26679F	TSOH: 516.7 TTP 2753.1	DATE 12/1/2016
Next Ins	I certify that	at this prop	eller has been	inspected in	defects noted. Verified AD's current the accordance with FAR 43 Appendix D		Ne: Dui	I certify the	nat this propel		n accordance with FAR 43 Appendix D condition.	
Due:			ned to be in an	airworthy co	ST-		=		ranges A&P 33		D)	
Year:							Year.				-	
A.D. #							A.D. #					
Next Inspec	ction						Next I Due:	nspection				
	Mech.	Cert. # or Re	pair Station #						Mech. Cert. # a	r Repair Station #		

CTIVES [

□ AI	-1		BURBAN AIR	21599 Skywest Drive Hayward, California 94541	- Allender	s.			AIRWORTHINESS DIRECTIVES
Year:		. 0	REORATION	(510) 780-0428			Year:	Total Hours	Complied by the following:
Date:	5. The Rev. D. C. S.		FT: N3618M TACH 3177.5 76EM8S5-0-62 S/N 26679K	TSOH 552.2 TTP 2788.6	DATE: 12/07/2017		Date:		Date: 12/18/19 Tach: 3312.5 PTT: 2923.1 PSMOH: 686.7 This Propeller has been inspected IAW an Annual as per FAR 43 Appendix "D". Was found
	I certif	y that this pro s been deter		accordance with FAR 43 Appendix D (Arondition.			Next Inspection Due:		to be in airworthy condition and is approved to return to service this date. Singed: Chris Hamilton 2799543 APIA Tri-Valley Aviation 925-455-5802
Year:		Total Hours	Date: 11/18 Tach: 3250	4.3 PTT: 2867. 4 PSMOH: 631.0			Year: 2024 Date: ///2024	Total Hours 3380,7	Complied by the following: $PTT = 2991.3$ $PSMOH = 754.9$
Next Ins	spection			AW an Annual as per FAR 43 Appendix "D". Was fou	und to		A.D. #	1	I certify that this Prof has been inspected in accordance with a AMMONIA inspection and was found to be in airworthy condition.
		Mech. Cert. #	or Repair Station #				Due:	Mech. Cert. # o	Mike Gustafson, I.A. 2806323 M MM

fear: 2023	Total Time	Complied by the following: PS MOH = 818.9
Date: 415/23		inspected in accordance with a Human
lext Inspection	Factory	inspected in accordance with a HUNGAL
HAWAL	Bulletin #	inspection and was found to be in
THOU		airworthy condition. Mike Gustafson, I.A. 2806323
fech. Cert. # or R		
ear:	Repair Station #	
Year:	Total Time	Complied by the following:
Year: Date: Next Inspection		Complied by the following:
Year:	Total Time	Complied by the following:

ACTORY	BULLETINS	
		_

ar:	Total Time	Complied by the following:
te:		
xt Inspection e:	Factory Bulletin #	
ch. Cert. # or F	Repair Station #	
ar:	Total Time	Complied by the following:
ar: te: ext Inspection	Total Time	
te: ext Inspection	Total Time	