

PROPELLER LOGBOOK

PROPELLER MODEL PK-T34F-M

PROPELLER S/N FP 5689B

LOGBOOK #____







PROPELLER MAINTENANCE RECORD

Position	PITCH RANGE
Propeller Model PHC-JBSF-/W	High/Feather
Propeller S/N _ FP < 6898	Start Lock
Blade Design	Low
Blade S/N's	Reverse
No. 1 A 0701	
No. 2 4 07/3	Aircraft Manufacturer Come Design
No. 3 4 6705	Aircraft Model SR22
No. 4	S/N
No. 5	Registration
No. 6	
Spinner Assembly Part No	

Date	Prop TSN	oeller TSO	A/C Hrs	Description of all operations pertaining to Airworthiness Directives, Service Documents, Overhaul, Major or Minor Repair, and Inspections.
5807	,0	NIA	.1	I have Dynamically Balanced Propeller IAW Hartzell Propeller Owner's Manual 145 Rev. 3 Dated July 2006 Section 61-00-45 on
\vdash				

	PROP MODEL PCH-J3YF-1N PROP S/N FP5689B REpair Station No YD5R855Y REG NO 550PK Cirrus Design Factory Service Center Repair Station No YD5R855Y 4515 Taylor Circle	DATE 6/13/2008 A/C TSN 388 6 PROP IT 388 6
	WORK ORDER Duluth, MN 55811 11317-06-2008 Phone 218- 788-3101 Prop Entries	HOBBS 388 6
	(6) Performed propeller 100HR inspection IAW cirrus mm chapter 5-20 and 5-30. (9) Researched ADs thro compliance at this time (18) Lubricated propeller hub with aeroshell #6 IAW Hartzell Owners Manual sector Conditioned propeller boots IAW standard maintenance practices. (59) I certify that this propeller has been and was determined to be in an airworthy condition.	ough bi-weekly issue 2008-13 all ADs are in on Maintenance Practices. (20) inspected IAW a 100hr/Annual inspection
	I have reviewed the file on this aircraft and the accompanying discrepancy forms. The aircraft, airframe, aircraft was repaired/inspected in accordance with current requirements of the Federal Aviation Administration and is details of repair are on file at this Certified Repair Station CRS YD5R855Y DATE: 6/13/2008 SIGNED:	craft engine, propeller, or appliance identified sapproved for return to service. Pertinent Work Order: 11317-06-2008
+	Joseph Sullivan Certified Repair Station No YD5R855Y	Printed by EBis 3 (datcomedia.com)
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Date	Prop TSN	eller TSO	A/C Hr:	MONACO AIR C	535 Airport Approach Rd. Duluth, MN 55811 18) 727-2911 Irrus Authorized Service Center		
	ISN	TSO		Date: 8/07/2009; Aircraft: N55 PHC-J3YF-1N, S/N: FP5689B Shop Order #: 09-7204 (FLT TIME: 725.7 Hrs.) Performed 100 hr inspection of Researched prop ADs thru cur Lubricated propeller hub and di Maintenance Practices. I certify that this propeller has be an airworthy condition.	OPK; Type: SR22; S/N: 2525; Hobbs. Time: 752.1, SMOH: 752.1 propeller IAW CDC AMM 5-20. rent bi-weekly 2009-16. ressed out minor nicks IAW CDC AM been inspected in accordance with a propeller and/or appliance was repair its instructions and was found to be	MM 61-10 and Hartzell Owner's Manual, 100 hr inspection and was determined to be interested and/or inspected in accordance with a airworthy for return to service.	n
	N550P	K		Cirrus SR22	S/N 2525	Flight Meter 1124.7	-
	has be	eroshell # en deterr	6 greas	se. "I certify this propeller be in airworthy condition"	ed blade leading edges and phas been inspected in accordance. Propeller time since new is	painted faces. Serviced propeller hub dance with a 100 Hour Inspection and 1124.7 hours.	1
		7. Nuttal ervices, l		94 83 4IA 133 Municipa	I Dr. Nampa, II	D 83687 W.O. # 742	3
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3.550 DAT		. 04
	THE RESIDENCE OF THE PARTY OF T	R22 Scheduled Inspection Report 100 hr. Items and instructions
		ness. Lubricated propeller hub. All AD's complied with to date. I
certify tha	at this propelle	er has been inspected IAW an Annual Inspection and is
	14-1	P488843646IA
determine	a to be airwo	this and is approved for install to service.

Insp Hart been appr	inspectoved for	ropeller ners man ted IAW or return	Hour mtr/ACTT: IAW SR22 Scheduled in nual 6-6. No AD's apply an Annual Inspection at to service. A&P488843646IA	nspection Rep	I cortify that	ubricated I	lar has
Inspetitubrical lubrical lubri	ify that worthy	opeller equired this pro	IAW SR22 Scheduled I at this time. No AD's a pp has been inspected IA proved for return to A&P488843646IA	nspection Repply at this time. W a 100 hr.	port 100 hr. me. Inspection as	TSN: Inspection and is determ	1532.1 No

	N550PK	prop	10/1/1	16	ACTT/TSN: 1550	
	No discrepanci directives and i	es noted. No lub none apply at th n and is determi	orication was requals tis time. I certify t	uired at this time. Rese	Hartzell manual 61-00-45. earched airworthiness been inspected IAW a 100 r return to service.	
N550PK		peller 2 Scheduled Ins	9/1/17	TSN Hobbs:1579	9.2 Flight: 1537.6	_
manual 61- nspected IA	00-45. No airwor	thiness directive spection and is d	es apply at this tir	ne. Leertify that this	propeller has been red for return to service.	
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N5:	50PK	prop	TSN/	Hours: 1595.3	10/2 18
Con	nplied w	rith SR22 Schedule ins	pection Report 100 h	our items and instruction	ons for continued
	vorthine			Λ	
l ce	rtify that	t this propeller has be	ep inspected IAW an	Annua Inspection and	is determined to be
airv	vorthy a	t this time.	$(\cdot, \cdot) \subset \Lambda$	V	
Rick	cy E. Tow	vnsend A&P48884364	16 M L Ja		
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