HARTZELL

## N9625 PROPELLER LOGBOOK

PROPELLER MODEL PHC-J3YIF-IN

PROPELLER S/N NJ 1977B

LOGBOOK #

THIS SERVICE RECORD shall accompany the propeller equipment at all times. When equipment is installed as part of an Aircraft or engine, this record shall be maintained concurrently with and become a part of the Aircraft and Engine Service Records.

PROPELLER MA	AINTENANCE RECORD
Position One	PITCH RANGE
Propeller Model PHC-J3YIF-IN	High/Feather
Propeller S/N NJ19778	Start Lock
Blade Design N7605CB	Low
Blade S/N's	Reverse
No. 1 (1988	
No. 2 C1862	Aircraft Manufacturer Cirus Resign Corp
No. 3 Cl947	Aircraft Model <u>5R22</u>
No. 4	S/N 1946
No. 5	Registration N9615
No. 6	

Date		peller TSO	A/C Hrs	Description of all operations pertaining to Airworthiness Directives, Service Documents, Overhaul, Major or Minor Repair, and Inspections.
819	0.0	N/A	0.0	I have Dynamically Balanced Propeller IAW Hartzell Propeller Owner's Manual 145 Rev. 18 dated Nov/17 Section: 61-00-45 on6-18-2019 (DATE). The location of the Weight(s) are
	Ci	30.7		And are gram(s).  (Sign/Stamp)  Cirrus Design Corporation, PC 338CE
	si i			Cirtus Design Corporation, Te 3300D
		- V	7600	
	To the same	Marin Table	3110	### ### ### ### ######################
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PHI PRI RE: WC	TOP MODEL: ICJ3YIF-1N ICJ3YIF-1S IG, NO. 96LS ORK ORDER: 20	0676	Re 270 Sa	DATE: 11/21/2019 AC TSN 93.1 PROP TT. 93 1 PROP TT. 93 1 FLIGHTTIME: 93.1 In Monica, CA 90405 one: (Maint 310-391-6293) (Avionics 310-391-9692)
Pr C/	IC-J3Y1F-1N IOP S/N: NJ197 IG. NO: 96LS ORK ORDER: 2:  rop Entries  //W Propelle	oc76 er Visual Insp	Re 277 Sa Ph	AC TSN: 93.1   pair Station No. YYKR67SL   PROP TT: 93.1   proport Avenue   FLIGHTTIME: 93.1   plat Monica, CA 90405
Pri C/	IC-J3Y1F-1N iCOP S/N: NJ197 iC	er Visual Inspectors of the analysis of the an	Re 27/ Sa Ph Dection/Ser irroraft, airfraintenance rule	ACTSN, 93.1 PROPTE
Pri C/	IC-J3YIF-IN IC-J3Y	er Visual Inspectors of the analysis of the an	Re 277 Sa Ph pection/Ser interaft, airfraintenance rule SIGNED Kim Day	ACTSN, 93.1 PROPTE
Pri C/	IC-J3YIF-IN IC-J3Y	er Visual Inspectors of the analysis of the an	Re 277 Sa Ph pection/Ser interaft, airfraintenance rule SIGNED Kim Day	ACTSN. 93.1 PROPTT. 93.1 PROPTT

te	Proj TSN	TSO	A/C Hrs	Service	ce Documents, Overh	ns pertaining aul, Major or	Minor Re	pair, and Insp	pections.
		wo: 5099	2NCRS		Aerosmith			Prop 100 Hour - pag	ge 1 of 1
11			Aeros	mith Aviation, Inc 32	Ariation, Inc. 21 Corporate Road - Longview, TX 7	6503 - 903-643-0898	CRS#: AWWR	422X	
		N96LS Flight	time: 177.6	Hartzel TSN: 17	II, PHC-J3Y1F-1N, S/N: 7.6 TSO:		Hobb	<b>July 22, 2</b> 0 s: 226.9	020
		lis	sts. No discrep	Hour Prop Insp pancies noted. Iplied with at th	pection referencing the cu Researched Airworthine his time.	urrent SR22T A ss Directives th	MM, chap. nrough bi-w	5-20 & 5-30 ch reekly update 2	neck- 2020-
		to be in	this Propeller an Airworthy der: 50992NC	Condition, Deta	pected in accordance wit ails of work performed a	th a 100 Hr. In	spection a Aerosmith	nd was determ Aviation, Inc. u	nined under
		Luke Da	vidson IA 359	3340	All fler		-		
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		Prop Entraction Comply with the 2. Grou 3. Rem defects f 4. Servi 5. Inspe 6. Clea 7. Prop	I: NJ1977B N96LS RDER: 1967-05 ries with Propelle Cirrus SR22 A nd run engine oved spinner a ound. iced propeller ected prop bla ned and reins eller ground to	r 100 hour insp FMM 05-20. in accordance assembly. Insp hub with greas des. No Defect talled spinner. ested and Op's	1550 Airport Drive, Lot 14 Shreveport, LA 71107 Phone: 318-510-4330 pection Completed an e with Operational/Function pected hub, bulkheads, a sec.	100hr/Annual onal Check Ch nd associated	inspection 5-30 Pgs. parts for de	A/C TSN: 299 PROP TT: 299 TSPOH: 299 TACH: 299 in accordance	9.1 9.1 9.1 9.1
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-			PHC-J3Y1F-1N	Tubreaux Aviation M	aintenance, LLC	DATE: 9/2/2022
		PROP S/N: NJ1		1550 Airport Drive, Lot		A/C TSN: 457
		REG. NO: N96L WORK ORDER:	The state of the s	Shreveport, LA 71107		PROP TT: 457
			LLOT GO LOLL	Phone: 318-510-4330		TSPOH: 457 TACH: 457
		Prop Entries				
-		· 1. Comply wit	th Propeller 100 ho	ur inspection Completed	an 100hr/Annual inspe	ection in
			th the Cirrus SR22		tinnel Obert Ob F 00 D	
+	-	3. Removed s	ninner assembly. I	nce with Operational/Func nspected hub, bulkheads,	tional Check Ch 5-30 P	gs. 1-8.
		defects found.			and associated parts to	delects, NO
$\neg$		<ol><li>Serviced pr</li></ol>	opeller hub with gr	ease.		
		5. Inspected a	ind dressed small r	nicks in the prop blades.		
		7 Propeller or	d reinstalled spinne	er. p's checked normal for ret	um to sender	
+		7.1 Topelier gr	ound tested and O	p's checked normal for reti	um to service.	
		I certify that this	propeller has been	n inspected in accordance	with a 100 hour inspect	ion and was
+	_	determined to be	e in an airworthy co	ondition Aircraft was return	ned to service this date.	
		DATE: 9/2/2022	SIGNED:	1. M.d. 1. Da	mes Work	Order: 2287-08-2022 -
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	_	09-2023 (10-05-202			Page 1	
	MAKE	E: Cirrus Design Cor	p Tubreaux Avia	ation Maintenance, LLC.	W/O #: 2559-09-20	23
	MAKE	E: Cirrus Design Cor EL: SR22T	p Tubreaux Avia 1550 Air	port Drive, Lot 144		23 23
	MAKE MOD S/N:	E: Cirrus Design Cor EL: SR22T 1946	p Tubreaux Avia 1550 Air Shrev	ation Maintenance, LLC. port Drive, Lot 144 eport, LA 71107	W/O #: 2559-09-20 DATE: 10-05-20 A/C TT: 74' A/C Tao	23 23 1.7 ch:
	MAKE MOD S/N:	E: Cirrus Design Cor EL: SR22T	p Tubreaux Avia 1550 Air Shrev	port Drive, Lot 144	W/O #: 2559-09-20 DATE: 10-05-20 A/C TT: 74' A/C Tac Prop TT: 74'	23 23 1.7 ch:
	MAKE MOD S/N: REG. MOD	E: Cirrus Design Cor EL: SR22T 1946 NO:: N96LS PROP	p Tubreaux Avia 1550 Air Shrev	port Drive, Lot 144	W/O #: 2559-09-20 DATE: 10-05-20 A/C TT: 74' A/C Tao	23 23 1.7 ch:
	MAKE MOD S/N: ' REG. MOD PROF	E: Cirrus Design Cor EL: SR22T 1946 NO:: N96LS PROP EL: PHC-J3Y1F-1N	p Tubreaux Avia 1550 Air Shrev	port Drive, Lot 144	W/O #: 2559-09-20 DATE: 10-05-20 A/C TT: 74' A/C Tac Prop TT: 74'	23 23 1.7 ch:
	MAKE MODI S/N: REG. MODI PROF	E: Cirrus Design Cor EL: SR22T 1946 NO:: N96LS PROP EL: PHC-J3Y1F-1N P 1 SN: NJ1977B Biller Entries	p Tubreaux Avia 1550 Ain Shrevi	port Drive, Lot 144 eport, LA 71107	W/O #: 2559-09-20 DATE: 10-05-20 A/C TT: 74- A/C Tar Prop TT: 74- Prop TSPOH: 74-	23 23 1.7 ch:
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	MAKE MOD S/N: REG, MOD PROF	E: Cirrus Design Cor EL: SR22T 1946 NO:: N96LS PROP EL: PHC-J3Y1F-1N P 1 SN: NJ1977B eller Entries comply with Propeller dance with the Cirru	Tubreaux Avia 1550 Ain Shrew  r 100-hour inspection as SR22 AFMM 05-2	port Drive, Lot 144 eport, LA 71107  n Completed a 100hr/An to be a rational / Functional Check	W/O #: 2559-09-20 DATE: 10-05-20 A/C TT: 74' A/C Tac Prop TT: 74' Prop TSPOH: 74'  nual inspection in Ch 5-30 Pgs. 1-8.	23 23 1.7 ch:
	MAKE MOD S/N: REG. MOD PROF Prope 1. C accor 2. G 3. R	E: Cirrus Design Cor EL: SR22T 1946 NO:: N96LS PROP EL: PHC-J3Y1F-1N P 1 SN: NJ1977B eller Entries comply with Propeller dance with the Cirru round run engine in emoved spinner ass	Tubreaux Avia 1550 Ain Shrew  r 100-hour inspection as SR22 AFMM 05-2	port Drive, Lot 144 eport, LA 71107  n Completed a 100hr/An	W/O #: 2559-09-20 DATE: 10-05-20 A/C TT: 74' A/C Tac Prop TT: 74' Prop TSPOH: 74'  nual inspection in Ch 5-30 Pgs. 1-8.	23 23 1.7 ch:
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	MAKE MODD S/N: REG. MOD PROFE 1. C accord 2. G 3. R defect 4. S 5. In 6. C 7. P	E: Cirrus Design Cor EL: SR22T 1946 NO:: N96LS PROP EL: PHC-J3Y1F-1N P 1 SN: NJ1977B eller Entries comply with Propeller dance with the Cirru round run engine in emoved spinner ass ts were found. erviced propeller hul spected and dresse leaned and reinstalle ropeller ground teste	Tubreaux Avia 1550 Ain Shrew 1550 Ai	port Drive, Lot 144 eport, LA 71107  n Completed a 100hr/An 20. perational/Functional Check ub, bulkheads, and associate prop blades. d normal for return to service in accordance with a 100 ho	W/O #: 2559-09-20 DATE: 10-05-20 A/C TT: 74' A/C Tac Prop TT: 74' Prop TSPOH: 74'  nual inspection in  Ch 5-30 Pgs. 1-8. ed parts for defects. No  Page 2 /	23 23 1.7 ch: 1.7 1.7