HARTZELL PROPELLER INC INSPECTION

Inspected By: Tim Jess

Item Number: J3F90550

Date: 1/11/2020

Work Order #: M611750

A = =1:		C-J3Y1F-1N Hydr U		Bulkhead I	Vo.	Valve	No.				
	Ser No. 150B	NA NA	IIII INO.	NA	10.		NA				
	1:C4020	Blade 2:	C4010	Blade 3: 0		Blade 4:		Blade 5:	N10	Blade 6:	
Clamp		Clamp 2:		Clamp _* 3:1	-	Clamp 4:N		Clamp 5:	Scrw	A-2424-1	Washe
Revers			h High P	itch Feather NA	Positio 1	n Orien T		I St	SCIW 0	0	0
NA Def Bes	NA dius (inches)	for angles:	30	IVA	- '						
'		ioi angles.	30		_				-		
Comme Deice						•					
Packing Certified			1	Date:							
Inspecte	d By: Tim J	ess			_						
			a for this r	propeller inco	porates all	changes red	uired by	applicable /	Airworthin	ess Directive	es.
				tificate has p							
			,								
HAR	TZELL F	PROPEL	LER IN	IC Item	Number: J	3F90550			Date:	1/11/2020	
	INSF	PECTION						Work	Order #:	M611750	
odel Num	her							****	01401		`
ouel Null	PHC-J3	Y1F-1N/N7	605CB								
ss'y Ser I	No.	Hydr Unit I	No.	Bulkhead No		Valve N	lo.				
NJ2150E		NA		NA			NA			v	
lade 1: C4	4020	Blade 2: C40	010	Blade 3: C40	019	Blade 4:		Blade 5:		Blade 6:	
amp 1:N	Α	Clamp 2:NA		Clamp 3:NA		Clamp 4:NA		Clamp 5:N	IA		
verse	Start Lock	Low Pitch	High Pitch	Feather	Position	Orient.	Qty:Al	St	Scrw	A-2424-1	Washe
١	NA	12.2	35.0	NA	1	Т	1	0	0	0	0
f Radius	(inches) for	angles: 3	0								
mments:					4						
eice Kit:	NA										
cking			Da	te [.]	1						
rtified By	<i>r</i> :										
nected B	y: Tim Jess				1						
			this prop	eller incopora	ates all cha	nnes require	ed by ann	licable Ains	orthiness	Directives	
				ate has passe							
							000 to \$ 00000000 000 20		Q 1	(-/(-/-	
HAR	TZELL P	ROPEL	LER IN	IC Item	Number: J	3F90550			Date:	1/11/2020	
	INSF	ECTION						Work	Order #:	M6119750	
odel Num	her										
	PHC-J3	Y1F-1N/N7	605CB								
ss'y Ser N		Hydr Unit N	No.	Bulkhead No		Valve N					
NJ2150E		NA		NA			NA				
Blade 1:C		Blade 2: C4		Blade 3: C4		Blade 4:		Blade 5:		Blade 6:	
Clamp 1:N		Clamp 2:NA		Clamp 3:NA		Clamp 4:NA		Clamp 5:N	NA .		
everse		Low Pitch			Position	Orient.	Qty:Al	St	Scrw	A-2424-1	Washer
IA	NA	12.2	35.0	NA	1	Т	1	0	0	0	0
ef Radius	s (inches) fo	r angles:	30		1						
comments				, 	1						
Deice Ki	t: NA										
1											
Packing			D	ate:							



Position One	PITCH RANGE
Propeller Model PHC-J3MF-IN	High/Feather
Propeller S/N N S2160 B	Start Lock
Blade Design N7605CB	Low
Blade S/N's No. 1 <u>C4020</u>	Reverse
No. 2 C4010	Aircraft Manufacturer Cirrus Design Grp
No. 3 C4019	Aircraft Model <u>GR22</u> T
No. 4	S/N 2075
No. 5	Registration N7292A
No. 6	

Spinner Assembly Part No. _____

Date	TSN	peller TSO	A/C Hrs	Description of all operations pertaining to Airworthiness Directives, Service Documents, Overhaul, Major or Minor Repair, and Inspections.
1-10-2020	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 on







PROP S/N, NJ; REG. NO: N16' WORK ORDER	R TYS22985-06-2020 Re Du	rrus Design Factory Service Center pair Station No. YD5R855Y 61 Airport Road luth, MN 55811 one: 218-788-3049	DATE: 7/14/2020 A/C TSN: 77 2 PROP TT: 77.2 TSPOH: TACH: 77.2
Prop Entrie	es		
(19) Perform (32) Perform	ed propeller 100 Hr. CMX Servicing IAW Cirro ed adjustment/test of the blade feed tube orie	us AMM 5-20. entation IAW Cirrus Aircraft SR22T AMM 30	i-60.
I have reviewed was repaired/in:	the file on this aircraft and the accompanying discrespected in accordance with current requirements of ork order are on file at this Certified Regair Station C	epaincy forms. The aircraft, airframe, aircraft engine	
DATE: 7/14/2	7_	Vallet '	Nork Order: TVS22005 as asse
	Evan Schirtzinger Certified Repair Station No. Y	Deia	Work Order: TYS22985-06-2020 ted by EBis 3 (datcomedia.com)
PROP MODEL: PHC-J3Y1F-1N PROP S/N: NJ2150B REG. NO: N16YZ WORK ORDER: 6692	NASSAU N. FLYERS 13 Fa	assau Flyers 00 New Hwy rmingdale, NY 11735 rone: 631-454-0626	DATE: 10/30/2020 A/C TSN: 181.2 PROP TT: 181.2 TACH: 181.2
Prop Entries			
Removed propeller spinne	spection of propeller per Cirrus AMM and Cir er and serviced/dressed/painted propeller as , and re-painted chipped white stripes on pr	s need, then reinstalled spinner	d 05-30.
Maintenance Release			
This aircraft, engine, propeller of	or component(s) on N16YZ were repaired and inspe	ected in accordance with current Federal Aviation aircraft, engine, propeller or component(s) is app	Regulations and
manufacturers recommendation	ormed and described above, this date and times.	1.	roved for return to

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PROP S/N: NJ2150B
REG. NO: N16YZ
WORK ORDER: 6767



Nassau Flyers

1300 New Hwy Farmingdale, NY 11735 Phone: 631-454-0626 DATE: 3/1/2021 A/C TSN: 271.2 PROP TT: 271.2 TACH: 271.2

Prop Entries

PROP MODEL: PHC-J3Y1F-1N

- · Performed a 100 hour inspection of propeller per Cirrus AMM and Cirrus inspection checklists, Chaps 05-02 and 05-30.
- *Removed propeller spinner and serviced/dressed/painted propeller as need, then reinstalled spinner.

Maintenance Release

This aircraft, engine, propeller or component(s) on N16YZ were repaired and inspected in accordance with current Federal Aviation Regulations and manufacturers recommendations and was found to be in airworthy condition. This aircraft, engine, propeller or component(s) is approved for return to service regarding the work performed and described above, this date and times.

DATE: 3/1/2021

SIGNED:

Work Order: 6767

Darion McFadden, A&P: 4138120

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PROP MODEL: PHC-J3Y1F-1N PROP S/N: NJ2150B REG. NO: N16YZ WORK ORDER: 6869



Nassau Flyers

1300 New Hwy Farmingdale, NY 11735 Phone: 631-454-0626 DATE: 7/13/2021 A/C TSN: 356.3 PROP TT: 356.3 TACH: 356.3

Prop Entries

- Performed a 100 hour inspection of propeller per Cirrus AMM and Cirrus CMX inspection checklist.
- *Removed propeller spinner and serviced/dressed/painted propeller as need, then reinstalled spinner.

Maintenance Release

This aircraft, engine, propeller or component(s) on N16YZ were repaired and inspected in accordance with current Federal Aviation Regulations and manufacturers recommendations and was found to be in airworthy condition. This aircraft, engine, propeller or component(s) is approved for return to service regarding the work performed and described above. This date and times.

DATE: 7/13/2021

SIGNED:

Work Order: 6869

Darion McFadden, A&P: 4138120

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PROP MODEL: PHC-J3Y1F-1N PROP S/N: NJ2150B REG. NO: N16YZ WORK ORDER: 7000



Nassau Flyers

1300 New Hwy Farmingdale, NY 11735 Phone: 631-454-0626

DATE: 1/3/2022 A/C TSN: 455.2 PROP TT: 455.2 TACH: 455.2

Prop Entries

· Performed a 100 hour inspection of propeller per Cirrus AMM and Cirrus inspection checklists, Chaps 05-20 and 05-30. *Removed propeller spinner and serviced/dressed/painted propeller as need, then reinstalled spinner.

Maintenance Release

This aircraft, engine, propeller or component(s) on N16YZ were repaired and inspected in accordance with current Federal Aviation Regulations and manufacturers recommendations and was found to be in airworthy condition. This aircraft, engine, propeller or component(s) is approved for return to service regarding the work performed and described above, this date and times.

DATE: 1/3/2022

SIGNED:

Mohammed Farhanuddin, A&P: 4183289

Work Order: 7000

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PROP MODEL: PHC-J3Y1F-1N PROP S/N: NJ2150B REG. NO: N16YZ WORK ORDER: 7065



Nassau Flyers

1300 New Hwy Farmingdale, NY 11735 Phone: 631-454-0626

DATE: 4/1/2022 A/C TSN: 513 PROP TT: 513 TACH: 513

Prop Entries

Performed a 100 hour inspection of propeller per Cirrus AMM and Cirrus inspection checklists, Chaps 05-20 and 05-30.

*Removed propeller spinner and serviced/dressed/painted propeller as need, then reinstalled spinner.

Maintenance Release

This aircraft, engine, propeller or component(s) on N16YZ were repaired and inspected in accordance with current Federal Aviation Regulations and manufacturers recommendations and was found to be in airworthy condition. This aircraft, engine, propeller or component(s) is approved for return to service regarding the work performed and described above, this date and times.

DATE: 4/1/2022

SIGNED:

Work Order: 7065

Darion McFadden, A&P: 4138120

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