





	FIL	B & BLADE INSPECTIONS. REPAIRS AND ALT
Yea PROP MODEL: PROP S/N: REG. NO: N559 WORK ORDER:  Prop Entrie	: 3695 1903 Embarcadero Rd Palo Alto, CA 94303 Phone: 650-493-3326  Styroppic propeller balance. The location of static balance with	DATE: 9/19/2019 A/C TSN: PROP TT: TACH: 4130.47
balance from Analyzer Mod  Yea  Dat  Authorizing S	2.9 i.p.s to a final reading of .003 i.p.s. All work performed in el 192A Manual No. AW9511-1 by Alberto Rossi A & P No. 3	402723. Work order No. <u>3 695</u> on file.
Maintenance R The aircraft and was found Airw Yes DATE: 9/19/2	d/or component(s) on N55958 was repaired and inspected in accordar orthy for return to service. Pertinent details of the repair are on file at	nce with current FARs rules of the Federal Aviation Regulations and this repair station under Work Order No. 3695, Dated 9/19/2019.  Work Order: 3695
Nei Due:	Alberto Rossi Certified Repair Station No. ZRSR378L	Printed by EBis 3 (datcomedia.com)

		Mech. Cert. # or Repair Station #			Time Since Overhaul
Inspection	Time Since Overhaul			Date:	
<b>)</b> ;				Year:	Total Time in Service
r:					
		Certified Repair Station No. ZRSR378L Printed	by EBis 3 (datcomedia.com)		
	_, 5,5,2020	SIGNED: Alberto Rossi	Work Order: 4016	Next Inspection Due:	Time Sind
	E: 8/5/2020	nent(s) on N55958 was repaired and inspected in accordance with current FARs rules of the Fe turn to service. Pertinent details of the repair are on file at this repair station under Work Orde	r No. 4016, Dated 8/5/2020.	Date:	
The a	aircraft and/or compo ound Airworthy for re	Year:	in Servic		
a.	Maintenance Release				Total Tin
r:	Performed and completed an Annual Inspection IAW Manufacturers MM & FAR Part 43 Appendix D All AD's Reviewed and				ATE
		eted an Annual Inspection IAW Manufacturers MM & EAD Dark 6		Due:	Overhau
e: Pro	p Entries	Phone: 650-493-3326		Next Inspection	Time Sir
xt Ins	RK ORDER: 4016	1903 Embarcadero Rd Palo Alto, CA 94303	PROP TT: TACH: 4159.81	Date:	
te: REG	DP S/N: G. NO: N55958	Repair Station No. ZRSR378L	DATE: 8/5/2020 A/C TSN:	Year:	Total Ti
	OP MODEL:	Rossi Aircraft, Inc.			7-1-1-0

## HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS **Total Time** Description Year: in Service - 558 I Date: **Next Inspection Time Since** February 10, 2021 WO 203944 Overhaul Due: N 55958 SN PA28R-7335317 HC-C2YK-1BF S/N CH38787B Hobbs 1933.0 Tach 4172.62 10000 Airpark Way, Pacoima, CA 91331 USA telephone 818-896-6442, 800-828-6756 (toll free) PTSN 4172.62 PSMOH 250.77 **Total Time** fax 818-896-9541 vista@vistaaviation.com Year: in Service Perform annual inspection on this propeller per Hartzell Propeller Service Manual & Checklist as a guide Date: per Appendix D, part 43. Removed spinner and inspect the hub, the mounting bolts and bulkhead. Dressed blades as necessary. Lube prop hub using Aeroshell #6 grease. Cleaned and installed spinner. This **Next Inspection Time Since** propeller is in compliance with all current and applicable ADs thru Biweekly 2021-04. Due: Overhaul I certify this Propeller has been inspected in accordance with Annual inspection and was found to be in Airworthy condition. **Total Time** Dustin E. Pour Year: in Service A&P2713239IA Date: **Next Inspection Time Since** Overhaul Mech. Cert. # or Repair Station #

ATE: 8/5/2020

A/C TSN:

PROP TT:

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lations and 5/2020.

Order: 4016

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Year: 2022	Total Time in Service	Description    Description   D	Year: 23	Total Time in Service
Date: ろん Next Inspection Due:	Time Since Overhaul SMOH 465.4	been inspected in accordance with average inspection, and found to be in an airworthy condition.  ADS through 2012-05 have been  Mech. Cert. # or Repair Station #d. AP 27 470031A	Next Inspection	Time Since Overhaul
Year: Date:	Total Time in Service	PROP MODEL: PROP S/N: REG. NO: 55958 WORK ORDER: 19499-07-2022 Upland, CA 91786  PROP MODEL: PROP MODEL: PROP MODEL: PROP MODEL: PROP MODEL: AVC TSN: 4449.49 PROP TT: TSPOH: 527.69 Upland, CA 91786 TACH: 4449.49	Year:	Total Time in Service
Next Inspection Due:	Time Since Overhaul	Phone: 909-985-1977  Prop Entries  (3) C/W ANNUAL/100HR INSPECTION ON THIS PROPELLER IAW 14 CFR PART 43 APPENDIX D USING PIPER M.M INSPECTION CHECKLIST AS A GUIDE. ALL AD'S CHECKED THROUGH AND COMPLIED AT	Next Inspection Due:	Time Since Overhaul
Year:	Total Time in Service	THIS TIME.  Maintenance Release I certify that the PROPELLER on 55958 was inspected in accordance with an 100hr./Annual inspection per the manufactoures maintenance manual and current FARs rules of the Federal Aviation Regulations and was found Airworthy for return to service.  Pertinent details of the repair are on file at this repair station under Work Order No. 19499-07-2022, Dated 10/19/2022.	Year:	Total Time in Service
Next Inspection Due:	Time Since Overhaul	DATE: 10/19/2022 SIGNED: Work Order: 19499-07-2022  Mike Hartman Certified Repair Station No. AJ4R052M  DATE: 10/19/2022 SIGNED: Work Order: 19499-07-2022  Printed by EBis 3 (datcomedia.com)	Next Inspection Due:	Time Since Overhaul

HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS **Total Time** Description in Service POBETT C WITT A-1 305663959 PA Date: 2 11 **Next Inspection Time Since** Overhaul Mech. Cert. # or Repair Station # **Total Time** Tach Time 4464 Year: in Service Time 542 Date: TSMO **Next Inspection Time Since** I certify that this **Propeller** has been inspected in **Overhaul** accordance with an Annual inspection and was determined to be in airworthy condition. **Total Time** Year: in Service Date: Date DEC. 1, 2023 Sig. M. Will **Next Inspection Time Since** Overhaul Mech. Cert. # or Repair Station #

STA

DATE: 10/19/2022 A/C TSN: 4449.49 PROP TT: TSPOH: 527.69 TACH: 4449.49

APPENDIX D USING AND COMPLIED AT

on per the manufactoures orthy for return to service. ated 10/19/2022.

ork Order: 19499-07-2022

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