

The Standard

eration. Mode	1. Removed 2. Secured 9 3. Installed	TTA S/N d and repla pilot sun vi knob on p	isor. ilot seat act	n door latch cam with new p/n 553-876. uator with serviceable part. ce with current Regulations of the Federal Aviotion Administration
	Secured p Installed The gircraft phove w	pilot sun vi knob on p	isor. ilot seat act	uator with serviceable part.
a	and is approved for	return to se	ervice for the	wark performed.
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YEAR RECORDING TODAY'S TOTAL **Description of Inspections, Tests, Repairs and Alterations** Description of Inspections, Tests, RECORDING TODAY'S TOTAL VEAR FLIGHT TIME IN Entries must be endorsed with Name, Rating and Certificate Number of TIME IN Entries must be endorsed with Name, Rating and FLIGHT TACH TIME SERVICE Technician or Repair Facility. (See back pages for other specific entries.) TIME SERVICE Technician or Repair Facility. (See back pages for other spec DATE Aircraft Aircraft Maintenance Specialties, Inc. • 636-248-5748 Aircraft Maintenance Specialties, Inc. - 636-248-5748 tank.C/W FAR 91.207 (D) on ELT. Battery due replacement in December 2019. Checked all AD's February 26, 2018 N7857F Piper, PA32R-300, S/N: 32R-7780084 through 2018-04. C/W AD 76-07-12 Bendix Switch by operational check Due again at 3114.3. C/W Tach: 3014.3 ACTT: 7002.8 AD 78-23-01 Fuel drain assembly by operational test. Due again in February 2019 or 3114.3. Complied with I/C/A inspection of Precise Flight SVS V, no defects noted. Due again in February Opened all inspection panels, lubed, serviced and inspected I/A/W FAR 43 app. D. Replaced 2019. Complied with I/C/A inspection and functional operation of Glare shield panel lighting, no induction air filter P/N BA-3. Replaced instrument air filter P/N RA-D9-18-1 and vacuum relief filter defects noted. Due again in February 2019. Complied with I/C/A inspection of Garmin GTX 345 P/N BA-3. Removed directional gyro P/N 52D54, S/N T459766. Installed repaired directional gyro Transponder, no defects noted. Due again in February 2019. Complied with I/C/A inspection of P/N 52D54M, S/NT34712G, Replaced L/H Main tire with new Air Hawk 600 x 6 x 6 Tire. Cleaned, Garmin 530W, no defects noted. Due again in February 2019. Closed all panels. I certify that this inspected and repacked wheel bearings. Replaced brake linings on both sides with new RA066aircraft has been inspected in accordance with an Annual inspection, and was determined to be in an 06200 linings. Adjusted and tightened nose gear steering plate assembly. Replaced nose gear bump airworthy condition. Details of work performed are on file with Aircraft Maintenance Specialties, Inc. stop P/N 37970-002. Performed gear retraction and emergency extension test. Removed engine under work order: AMS3490. sump heater plates from Left side of engine. Lubricated tach cable. OPS check during post inspection run up OK. Cleaned surfaces and installed new Reiff engine pre-heater plates P/N HSS. Removed Kent Lischer A&P IA 3434937 both R/H fuel tanks and replaced transmitter gaskets with P/N 755-049 gasket. Replaced main fuel connector line hoses with (2) new Piper connector hoses P/N 63913-092 and (2) new Piper vent tube connector hoses P/N (2) 63913-093. Re-installed both fuel tanks. Replaced (4) rivets along top inboard rib for inboard L/H fuel tank. Replaced (4) rivets along bottom inboard rib for inboard fuel wo: AMS3490 wo: AMS3490 cont: >

YEAR 20 Date	RECORDING TODAY FLIGHT	TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)	YEAR 20 DATE	RECORDING TACH TIME	TODAY'S FLIGHT
05-15-1 Se	COMPAD AERO 1200 FLIGHT LINE DA THREE RIVERS, MI 44 THREE RIVERS,	3 3 8 9 1 county that the static system(s) were tested as per 91/411 IAW Part 48.	I Certify that the attention (e) were tested and impoched as post 91,411,100 Part 43, Appearance of the property of the ATC Transported by part 43, Appearance o		TTEMS INS Garmin GN The Garmin GNS530W. The G5 HSI Installation Additionally for the worl An AFMS (An ICA as o See FAA Fo The work d Weight and Pertinent d	MOVED: Centu STALLED: Garra 1U11 Magnetom in G5 HSI and G The newly interi I and AI units w Manual P/N 190 by referenced AC is described above. Garmin G5 P/N contained within form 337 dated AP described above ly balance/supple etails on file at the



PIPER

Description of

Entries must be er

Technician or Rep

OVED: Century 4000C-1 Directional Gyro, Garmin GI106A CDI

TOTAL

TIME IN

SERVICE

ALLED: Garmin G5 Attitude Indicator, Garmin G5 DG/HSI, Gar 11 Magnetometer.

5 HSI and G5 AI with GAD29B/GMU11 was installed and interfa e newly interfaced equipment utilized newly fabricated wiring har

nd AI units were installed under the guidelines of and in reference anual P/N 190-01112-10 Rev 10 dated Nov 2017 and STC SA01818

eferenced AC43.13-1B Chapter 11 Sect. 1, 3; and Chapter 12, Sect

escribed above.

rmin G5 P/N 190-01112-13 Rev. 5 dated Nov. 2017 was inserted in ntained within the G5 Maintenance Manual P/N 190-01112-11 Rev

337 dated APRIL 16, 2018.

ribed above has been inspected and found airworthy for return to alance/supplemental equipment list updated. ils on file at this repair station under Work Order #011097.

penter Avionics, Inc. Repair Station RH4R492M

Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of echnician or Repair Facility. (See back pages for other specific entries.) edetails of inspection. VERS, MI 49093

RECORDING Tach Time	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (<i>See</i> back pages for other specific entries.)	



MAINTENANCE ENTRY APRIL 16, 2018 PIPER, PA-32R-300, N7857F, S/N 32R-7780084

ITEMS REMOVED: Century 4000C-1 Directional Gyro, Garmin GI106A CDI

ITEMS INSTALLED: Garmin G5 Attitude Indicator, Garmin G5 DG/HSI, Garmin GAD29B Data Bus Converter, Garmin GMU11 Magnetometer.

The Garmin G5 HSI and G5 AI with GAD29B/GMU11 was installed and interfaced to the existing Century III AutoPilot and Garmin GNS530W. The newly interfaced equipment utilized newly fabricated wiring harnesses.

The G5 HSI and AI units were installed under the guidelines of and in reference to Garmin G5 Electronic Flight Instrument AML STC Installation Manual P/N 190-01112-10 Rev 10 dated Nov 2017 and STC SA01818WI.

Additionally referenced AC43.13-1B Chapter 11 Sect. 1, 3; and Chapter 12, Sect. 1, 2, 3, 12, 37 and AC43.13-2B Chapter 1 and Chapter 11 for the work described above.

An AFMS Garmin G5 P/N 190-01112-13 Rev. 5 dated Nov. 2017 was inserted in the aircraft POH.
An ICA as contained within the G5 Maintenance Manual P/N 190-01112-11 Rev. 4 dated Nov. 2017 was placed in the aircraft records.

See FAA Form 337 dated APRIL 16, 2018.

The work described above has been inspected and found airworthy for return to service. Weight and balance/supplemental equipment list updated.

Pertinent details on file at this repair station under Work Order #011097.

Signed for Carpenter Avionics, Inc. Repair Station RH4R492M

Page 1 of 1

YEAR 20 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)	YEAR 20 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Entries must be Technician or R
05.	Left Standl have l were I certi #1 has b corre outlir was/ descr	y that the alt United ! Oy Garmin been tested, tested to a m fy that the A Garmin een tested in spondence c ned in FAR, p were tested in the control of the control or are on file	5934P-1 sn 2815 G5 ATT 011-038 inspected and for transponder of GTX345 011-03 aspected and four hecks required heart 43 Appendix and inspected arms been inspected at this return to the control of the c	09-00 sn 4JQ016769 und to comply with Appendix E, para. b of FAR 43. The altimeters		a tl	pdated GNS bove has be ne repair ar	en inspected	Maintenance N7857F 32R O main software. Upo and found airworthy is repair station under Avionics, Inc. Re

description of Inspections, Tests, Repairs and Alterations Intries must be endorsed with Name, Rating and Certificate Number of echnician or Repair Facility. (*See* back pages for other specific entries.)

Maintenance Entry

PA32R-300

sn 32R-7780084

sn 4JQ016769

o comply with Appendix E, para. b of FAR 43. The altimeters

_	(492M	REPAIR STATION #RH4R492M	REPAI
			1
	S, INC.	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	CARPEN
		280	20000
		255	45000
	<	230	40000
	>	205	35000
	\ /	180	30000
	\ _	155	25000
	\	140	22000
	1995	130	20000
	07521	120	18000
	06551	110	16000
	139.25	100	14000
	08511	06	12000

RECORDING TACH TIME

YEAR

TODAY'S FLIGHT

TOTAL TIME IN SERVICE **Description of Inspections, Tests, Repairs and Alterations**

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Maintenance Entry

April 17, 2018

N7857F

32R-7780084

sn 32R-7780084

Updated GNS530W to 5.40 main software. Updated GNS530W AFMS. The work described above has been inspected and found airworthy for return to service. Pertinent details of the repair are on file at this repair station under Work Order #011097.

Signed for Carpenter Avionics, Inc. Repair Station RH4R492M

MAKE: Piper MODEL: Pa-32r-300 S/N: 32R-7780084 REG. NO: N7857F WORK ORDER: BA-00572-01-2019 Phone: 269-651-5431 Airframe Entries Performed Annual Inspection per guidelines of PA32R-300 Inspection Report P/N 230-918. C/W 100hr Lubrication Items per Lubrication Chart, Section II of MM. Installed new P/N ARB3-5-1 Vacuum Regulator Lubrication Items per Lubrication Chart, Section II of MM. Installed new P/N ARB3-5-1 Vacuum Regulator Filter. Installed new P/N RA-D9-18-1 Instrument Central Filter. C/W 100hr Wing Attach Fitting Inspection. Filter. Installed new P/N RA-D9-18-1 Instrument Central Filter. C/W 100hr Wing Attach Fitting Inspection. C/W 90 Fuel Selector Bowl Screen Service/Inspection. C/W 100hr Wheel Bearing Inspection, cleaning, and lubrication. C/W 100hr Control Cable Tension checks. Jacked aircraft. Performed Landing Gear operational lubrication. C/W 100hr Control Cable Tension checks. Jacked aircraft. Section II. Serviced Hyd Power Unit with checks. Lubricated Landing Gear System per Lubrication Chart, Section II. Serviced Hyd Power Unit with checks. Lubricated Landing Gear System per Lubrication Chart, Section II. Serviced Hyd Power Unit with checks. Lubricated Landing Gear System per Lubrication Chart, Section II. Serviced Hyd Power Unit with checks. Lubricated Landing Gear System with 5606. Performed Landing Gear Free-Fall Operational checks. Removed 5606. Serviced Brake System with 5606. Performed Landing Gear Free-Fall Operational checks. New John System Performed Landing Gear Free-Fall Operational Checks (Due every 100hrs). Next due at 3309.4 tach CW AD 78-23-01 by Inspecting Fuel Drain Lever Door Cover Assembly (Due every 100hrs) 3309.4 tach CW AD 78-23-01 by Inspecting Fuel Drain Lever Door Cover Assembly (Due Very 100hrs) 3309.4 tach CW AD 78-23-01 by Inspecting Fuel Drain Lever Door Cover Assembly (Due Very 100hrs) 3309.4 tach AD 2017-16-01 no longer applicable. Ameri-King ELT system removed from Next due at 3309.4 Tach AD 2017-16-01 no longer applicable. Ameri-King ELT System	p/n 187-630 Outer Trunior following new Rod End, 626 AN6-36 Bolt nose wheel w and equipme Reinstalled L Aircraft Servi and painted t repairs by Air	Disassembn and lubricat v parts on the sast-out Was Replaced vell skin Fwd ent behind ins Hand RH intices Invoice both aft wing strome Comp.	oled, Cleaned, Re ted per MM Ins's e Nose Gear Drag sher, 62833-087 V working rivets at I RH upper corner strument panel board fuel tanks a 1342 and FAA 33	In MS28775-227 (1ea assembled Nose Land alled Nose Gear Dowl Link, 38040-002 Dowl Vasher, 62833-107 Wa RH Inboard Hat Sectio and installed stainless Removed LH and RH lifter repair by Woodst 7 Forms dated 3/27/20 Removed and reinstall
Next due at 3309.4 Tach AD 2017-16-01 no longer applicable. Ameri-Ring ELT system to the at 3309.4 Tach AD 2017-16-01 no longer applicable. Ameri-Ring ELT system Strate aircraft. Installed ACK Technologies E-04 406 ELT System s/n 27541 HEX CODE 2DC88 AD72A FFBFF aircraft. Installed ACK Technologies E-04 406 ELT System s/n 27541 HEX CODE 2DC88 AD72A FFBFF aircraft. Installed ACK Technologies E-04 406 ELT System s/n 27542/2024 CW Piper SB 856 C/W FAR91.207(d) Inspection and function test only. ELT Battery Expires 03/28/2024 CW Piper SB 856 C/W FAR91.207(d) Inspection of central experiments of the system of the	following par Wing installa flight control Lower Main \(^1\) Right Wing F Process Cor performed by side) AN176 (2ea) RH M Brace Pivot 111417-450- 606C86-6 s/ tire p/n 606C painted main	s by Williams transplaced, sation per MM rigging and c Wing Spar ou Wing Spar ou Wing Spar ou Standard or Standard Spar ou Spa	wonents by Willian W.O. 20303. Dat 38217-001 Skin F procedures. Rein operational check utbd attachment b d Lower carry thr d ET104. No crac VR260Y. Installed laced (1ea) p/n C AFT Trunion Mour o/n AN26-25 Ins akes, Operational and Michelin Tub 362212 and Miche ar door steel comp	us, Inc. due to broker ed 3/21/19. See Yell tH Lower, 38218-001 stalled RH Aileron & s per MM. Eddy Curr olt holes including th u spar attachment bo ks noted. See Curren new LH & RH Lower A452-575 in LH MLG t bearings with (2ea talled LH and RH MI Check Satisfactory. e p/n 092-500-0 on felin Tube p/n 092-50 conents Installed S orque Link Bushings Adjusted and Riggeo 2 of 4

Inspections, Tests, Repairs and Alterations dorsed with Name, Rating and Certificate Number of air Facility. (See back pages for other specific entries.)	YEAR 20 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alteration Entries must be endorsed with Name, Rating and Certificate Number Technician or Repair Facility. (See back pages for other specific entries)
n Report P/N 230-918. C/W 100hr ew P/N ARB3-5-1 Vacuum Regulator 100hr Wing Attach Fitting Inspection. Vheel Bearing Inspection, cleaning, and ft. Performed Landing Gear operational tition II. Serviced Hyd Power Unit with ree-Fall Operational checks. Removed hecks (Due every 100hrs). Next due at r Cover Assembly (Due every 100hrs) eri-King ELT system removed from I HEX CODE 2DC88 AD72A FFBFF pires 03/28/2024 CW Piper SB 856 oplied protective coating Complied (Sta 73.04) Part I, no cracks noted (Due ce Bulletin 1006 Corrosion Inspection of I new Interconnect and Vent Tube Flex Fuel Tanks & leaked checked CW d C/W Piper SB 1244C Wing Attach iper SB 1251 Stabilator Trim Barrel med 30 Fire Extinguisher Weight Check. (95%) Removed Aluminum Bracket are Re-Sealed Nose Strut per		p/n 187-630 Outer Trunion following new Rod End, 628: AN6-36 Bolt nose wheel w and equipmer Reinstalled L- Aircraft Servic and painted b repairs by Airf Components I following parts Wing installati flight control ri Lower Main W Right Wing RI Process Cont performed by side) AN176-' (2ea) RH ML Brace Pivot B 111417-4S044 606C86-6 s/n tire p/n 606Ct painted mofact painted mofact painted mofact Tank Repla	Disassemble and lubricate parts on the N 33-043 Wash. Replaced well skin Fwd R to behind instrained to behind in the lupper and I behind in Standard E CRS#QQWR 14A Replace G FWD & AF COIts (2ea) p/n 14. Bled Brak. 82362244 and 16-6 s/n 8236 leanding gear of coed LH & RH	ad, Cleaned, Reidose Gear Drager, 62833-087 Working rivets at Filt upper corner aument panel Foard fuel tanks a state of the fittings Filtings Filti	n MS28775-227 (1ea) p/n MS28775-327. Installed new wiper assembled Nose Landing Gear Trunion. Shimmed Inner and alled Nose Gear Down Lock Spring p/n 487-487 Installed the Link, 38040-002 Down Lock Assembly, 38234-000 Arm, 452-729 'asher, 62833-107 Washer, AN175-15 Bolt, AN23-19A Bolt, It Inboard Hat Section area at firewall Stop drilled crack in and installed stainless steel doubler Secured wiring, scat hose Removed LH and RH inboard fuel tanks for repair due to leaks. Rer repair by Woodstock Aircraft Services, Inc. (See Woodstock Forms dated 3/27/2019). Leak Checked Cleaned, primed, emoved and reinstalled Right Wing (P/N 38121-903) after s, Inc. due to broken out wing walk rib structure. (See Airframe d 3/21/19. See Yellow Tag dated 3/21/19.) Wing repaired with the H Lower, 38218-001 Rib RH, 62061-802 Skin RH Upper Inboard. talled RH Aileron & Flap in as removed condition. Performed per MM. Eddy Current Examination performed on Left Wing pit holes including the carry thru spar bolt hole bores and all the spar attachment bolt hole bores in accordance with Willair s noted. See Current Examination Report Dated 3/20/19. Work lew LH & RH Lower Wing Spar Outboard Attachment Bolts (2 per 452-575 in LH MLG Trunion FWD Mount Bearing. Replaced bearings with (2ea) p/n CA452-575. Replaced LH & RH Side alled LH and RH MLG Main Gear Brake Flex Hoses (2ea) p/n Check Satisfactory Installed Goodyear Flight Custom III Tire p/n p/n 092-500-0 on RH MLG. Installed Goodyear Flight Custom III Tire p/n p/n 092-500-0 on CH MLG Cleaned, primed and onents Installed Screw p/n MS27039-0809 on RH OB Fuel que Link Bushings (4ea) p/n CA67026-007 Replaced two rivets djusted and Rigged Aileron System per MM Installed Aft

/EAR 20	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (<i>See</i> back pages for other specific entries.)	YEAR 20 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description Entries must b Technician or
	Sec. 5-21 Fitting Ins p/n 494-097 fuselage are painted both locations reinstalled v Joint (2ea) cabin heat a cabin heat a secured Ta new AMSA! S406118-4-S405708-4 Assy as net HDG, ALT, indicator LH Windsh Lakes Aerc Entrance D Installed A using 1300 Cleaned at Control Ca	Lubricated p talled Bearin. Cleaned aft a of aircraft I wing aft spa Installed Cor vith new hard on CA62834 air Box. Repla air box Clea ch Drive Cab FE, Inc (4ea) HG. (6ea) P/N 3' All Belts me eded Cleat & PITCH plar Replaced Pil ield P/N W/G Products oor Window' ft / Utility Doc L Glue per A and new Bra dd repaired bible/Arm Attar	ulleys in belly se g (2ea) p/n 452- g (2ea) p/n 452- tail section inclu. Replaced cabir fuselage fitting npass Housing p ware Replace- 802SS on both aced hardware, I aned rudder bar le behind panel. P/N 2023-1-141 N 3133-3-2396 l 333-3-291-2396 et TSO-C114 & ned, primed and cards on Autoplus to Vent Window i 2038-11-250L- Cleaned, prime Trim Plastic p/n or Seal Kit p/n Al ircraft Door Sea ke Linings (8ea) attery box. Paint shment per Pipe	Per PA-32R-300 MM Sec.5-20. Rigged Trim per PA-32R-300 MM bettion of aircraft Tightened Bolt in upper Rudder Attachment 413 on Stabilator Trim Drum Screw Assembly. Replaced Washer ding tail cone area Secured loose wiring and wire bundles in aft in ventilation blower inlet air duct hose Cleaned, primed, and s Installed correct hardware on Crew Seat Belt anchor 7/n 059-H79600-00 Repaired 3rd row seat arm rest and d Aircraft Limitation Placard Installed Control Yoke Universal Pilot and CoPilot Control Yoke Cleaned, primed, and repainted ubricated and rigged control. Cleaned union and scat tubing for assembly and lubricated per PA-32R-300 MM Lubrication Chart Cleaned, primed and painted seat mounting brackets Installed -2396 Lap Belt Assy, See FAA Form 8130-1 Dated 3/22/19, FTN Rest Sys Assy WilR, See FAA Form 8130-3 Dated 3/22/19, FTN Rest Sys Assy WilR, See FAA Form 8130-3 Dated 3/22/19, FTN Rest Sys Assy WilR, See FAA Form 8130-3 Dated 3/22/19, FTN C22g Requirements Repaired Aft Cabin Door Fiberglass Frame painted LH and RH Aileron Balance Weights Installed ROLL, ot Rocker Switches Adjusted and painted manual pitch trim wheel Seal Installed Radio Cooling Cover p/n H79404-0. Installed new land new RH Windshield P/N W/G 2038-11-250RH from Great II, and painted Sun Visor mounting brackets Installed Pilot H79542-16 Installed Cabin Entry Door Seal p/n ADS-P301-1, DS-9305, & Installed FWD Baggage Door Seal p/n ADS-ETA500-5 Its Installation instructions Installed new brake disc (2ea) P/N P/N 066-06200 Cleaned and repaired muffler heat shroud ed box with acid proof paint Complied per AD 80-14-02 Throttle r Service Bulletin 537 CW AD 96-10-03 Flap Handle Attachment ining p/n 63900-174 per Piper SB 965. Installed new flap placard ia) P/N CA67026-011 Installed Co-Pilot Pillar Post Plastic p/n		Exterior paint per MM Ver cooler p/n 800 Throttle rod er Book Records weight and ba	touch-up servified that the a 1201 coolers and seizure. Vi. Inserted log lance sheet for T THIS AIRCRA	ices completed baffected oil cooler are installed, this sual inspection value inspection value inspection value inspection value inspections with	

September 19 Medical Confession (19 April 20 Apr

scription of Inspections, Tests, Repairs and Alterations ries must be endorsed with Name, Rating and Certificate Number of the hnician or Repair Facility. (See back pages for other specific entries.)	YEAR 90 BATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (<i>See</i> back pages for other specific entries.)
2R-300 MM Sec.5-20. Rigged Trim per PA-32R-300 MM aircraft Tightened Bolt in upper Rudder Attachment tabilator Trim Drum Screw Assembly. Replaced Washer cone area Secured loose wiring and wire bundles in aft tion blower inlet air duct hose Cleaned, primed, and alled correct hardware on Crew Seat Belt anchor 179600-00 Repaired 3rd row seat arm rest and the Limitation Placard Installed Control Yoke Universal CoPilot Control Yoke Cleaned, primed, and repainted and rigged control. Cleaned union and scat tubing for yand lubricated per PA-32R-300 MM Lubrication Chart d., primed and painted seat mounting brackets Installed to Belt Assy, See FAA Form 8130-1 Dated 3/22/19, FTN Assy W/IR, See FAA Form 8130-3 Dated 3/22/19, FTN Assy W/IR, See FAA Form 8130-3 Dated 3/22/19, FTN universents Repaired Aft Cabin Door Fiberglass Frame H and RH Aileron Balance Weights Installed ROLL, Switches Adjusted and painted manual pitch trim wheel istalled Radio Cooling Cover p/n H79404-00. Installed new RH Windshield P/N W/G 2038-11-250RH from Great thed Sun Visor mounting brackets Installed Pilot 6 Installed Cabin Entry Door Seal p/n ADS-P301-1, & Installed Cabin Entry Door Seal p/n ADS-P301-1, & Installed FWD Baggage Door Seal p/n ADS-ETA500-5 ion instructions Installed new brake disc (2ea) P/N D6200 Cleaned and repaired muffler heat shroud h acid proof paint Complied per AD 80-14-02 Throttle Bulletin 537 CW AD 96-10-03 Flap Handle Attachment 67026-011 Installed Co-Pilot Pillar Post Plastic p/n 3 of 4		Exterior paint per MM Ver cooler p/n 800 Throttle rod er Book Records weight and ba	touch-up servified that the a 11201 coolers nd seizure. Vi Inserted log lance sheet fo T THIS AIRCRA	ces completed by iffected oil cooler are installed, this sual inspection vi- entries as neede r operations with	Volt Back-Up Batteries (Next replacement due in 24 months) by Sturgis Aviation, Inc Performed rigging of Stabilator System rs Harrison p/n AP09AU06-01 are NOT installed. Harrison oil s constitutes a terminating action for AD 78-16-08 AD 80-14-02 erified the affected part is no longer installed Organized Log ad. Build folder for 2019 Annual documentation Created a rone second row seat removed. SPECTED IN ACCORDANCE WITH AN ANNUAL INSPECTION AND WAS N. Work Order: BA-00572-01-2019 Printed by EBis 3 (datcomedia.com) 4 of 4
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