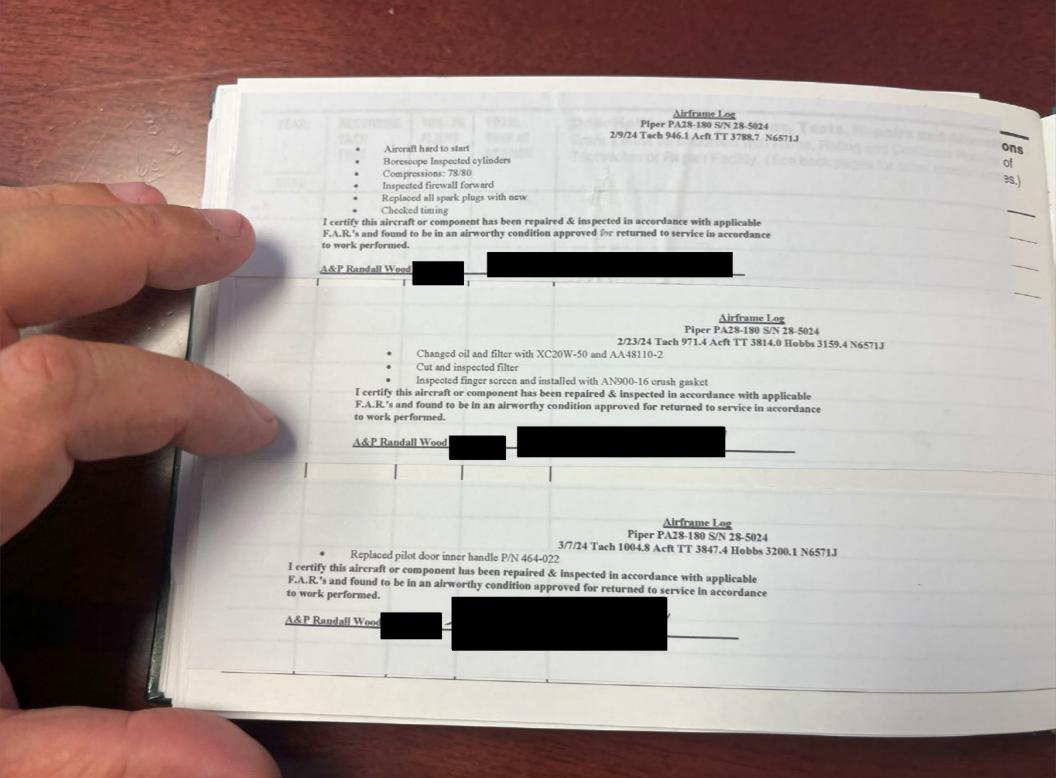
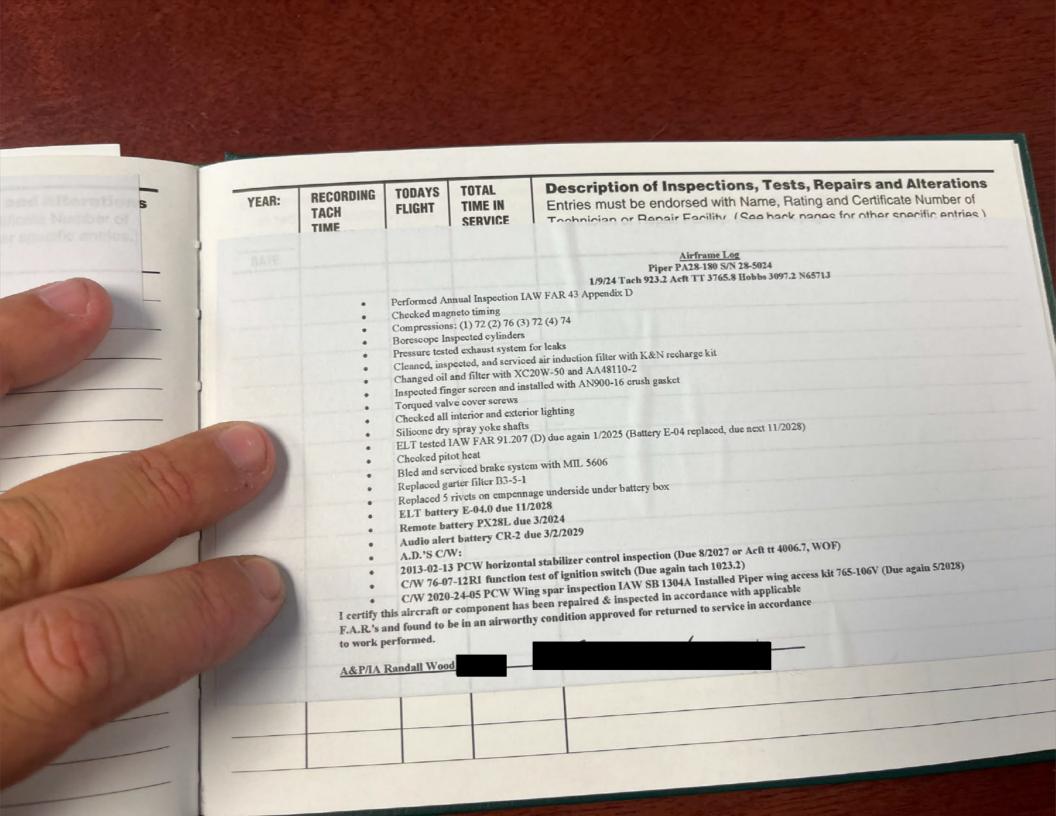
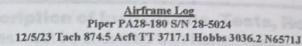
YEAR:	RECORDING TACH	TODAYS FLIGHT	TOTAL TIME IN	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Piper PA28-180 S/N 28-5024				
1 -				Piper PA28-180 S/N 28-5024 ach 1017.2 Acft TT 2878 28-5024				
-	Derformed Ann	mal Inspect	3/20/24 T	Piper PA28-180 S/N 28-5024 ach 1017.2 Acft TT 3859.8 Hobbs 3217.0 N6571J				
1	Checked magn	eto timing	IOII IAW FAR	43 Appendix D 1000 3217.0 N6571J				
	Compressions:		9 (3) 79 (4) 79					
	Borescope Insp	ected cyline	ders					
	Pressure tested	exhaust sys	stem for leaks					
- •	Cleaned, inspec	cted, and ser	rviced air indu	action filter with K&N recharge kit				
	Inspected finge	r screen and	d installed with	h AN900-16 crush gasket				
	Torqued loose starter halve bolts  Fabricated sheet metal repair patches for carburetor heat shroud							
	Checked all int	erior and av	terior links	carburetor heat shroud				
•								
I Roman	Silicone dry spray yoke shafts ELT tested IAW FAR 91.207 (D) due again 3/2025 (Battery E-04, due 11/2028)							
	Checked pitot h	neat	or (D) due de	gain 3/2023 (Battery E-04, due 11/2028)				
Maje.	Bled and service		stem with MI	L 5606				
No.	Replaced all bra							
	Replaced garter							
100	ELT battery E							
-/	Remote batter							
	Audio alert ba							
	A.D.'S C/W:							
	2013-02-13 PC	W horizon	tal stabilizer	control inspection (Due 8/2027 or Acft tt 4006.7, WOF)				
	C/W 76-07-12B	21 function	test of ignit	ion switch (Due again tach 1117.2)				
	C/W 2020-24-0	5 PCW W	ing spar inst	pection IAW SB 1304A Installed Piper wing access kit 765-106V (Due again 5/2028				
Loostify th	ie aircraft ar co	mnonent	has been rep	paired & inspected in accordance with applicable				
F.A.R.'s ar	d found to be i	n an airwo	orthy conditi	ion approved for returned to service in accordance				
to work pe				The state of the s				
A&P/IA R	andall Wood							
The same of the sa	The Paris of the P							







- Changed oil and filter with XC20W-50 and AA48110-2
- Cut and inspected filter
  - Inspected finger screen and installed with AN900-16 crush gasket

I certify this aircraft or component has been repaired & inspected in accordance with applicable F.A.R.'s and found to be in an airworthy condition approved for returned to service in accordance to work performed.

A&P Randall Wood

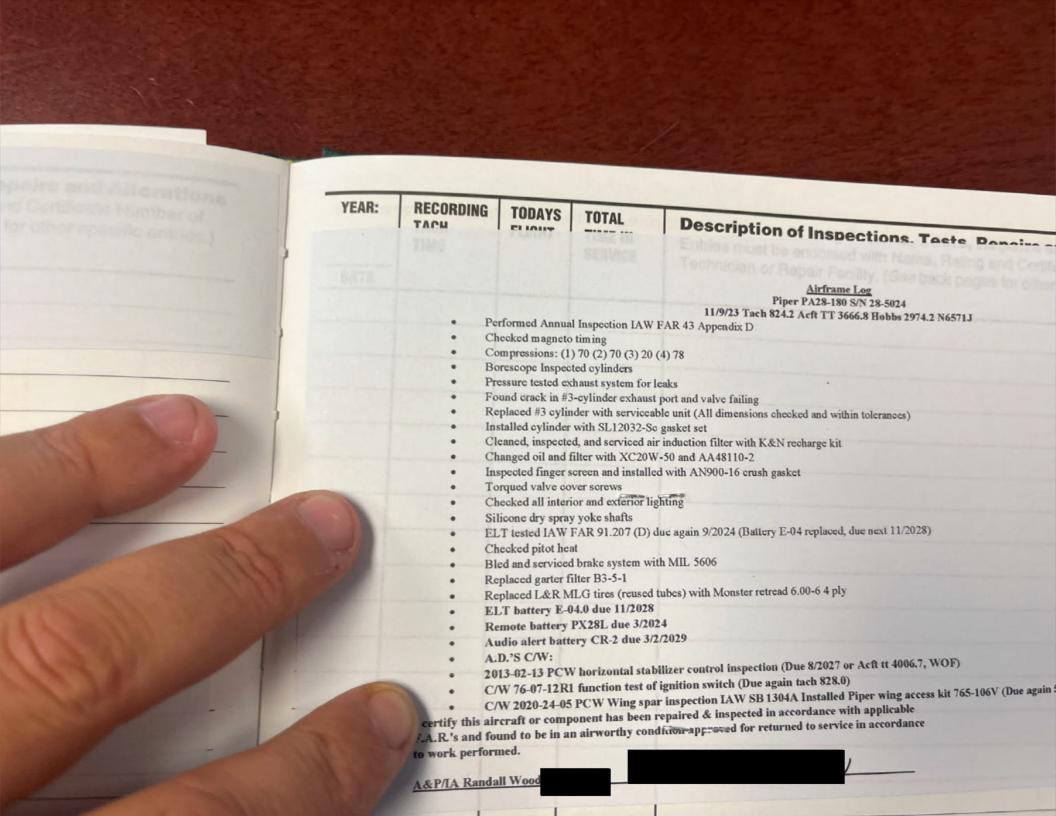
Log Book Entry N6511J 1-4-23 TT 921.6
Installed a Servicepte display in MX12D5/N51415
and and tested good, per m# 03115-0699 482

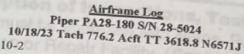
Tomilson Avionics, Inc.

Pine Bluff, Arkansas 71601

FAA Approved

Repair Station No.





- Changed oil and filter with XC20W-50 and AA48110-2
- Cut and inspected filter
- Inspected finger screen and installed with AN900-16 crush gasket

I certify this aircraft or component has been repaired & inspected in accordance with applicable F.A.R.'s and found to be in an airworthy condition approved for returned to service in accordance

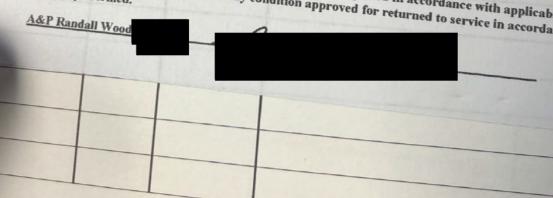
## A&P Randall Wood

## Airframe Log Piper PA28-180 S/N 28-5024 11/3/23 Tach 812.0 Acft TT 3654.6 Hobbs 2959.0 N6571J

- Replaced NLG stut seals TPNS-1 kit

Serviced strut with MIL 5606 and Nitrogen

I certify this aircraft or component has been repaired & inspected in accordance with applicable F.A.R.'s and found to be in an airworthy condition approved for returned to service in accordance



	YEAR:	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN	Description of Inspections, Tests, Repairs and Alteration Entries must be endorsed with Name. Rating and Certificate Number of
					Airframe Log Piper PA28-180 S/N 28-5024
	Third				9/19/23 Tach 728.0 Acft TT 3570.6 Hobbs 2849.0 N6571J
				Inspection IAW F	AR 43 Appendix D
			1 1 agmata	timino (Adiusiou ic	ert)
		• Che	ecked magneto	timing (Adjusted le 70 (2) 70 (3) 68 (4	1) 68
		-	inenect	ted cylinders	
-	-	Bot	rescope inspect	haust system for le	aks
		• Cle	enced oil and f	ilter with XC20W-	-50 and AA48110-2 A with AN900-16 crush gasket
		Too	enected finger s	screen and installed	d with AN900-16 crush gasket
	3		1 1110 00	WET SOLEMS	
	1	Ch	becked all inter	for and exterior light	hting
		• Cl	licone dry spra	y yoke shafts	: 0.0024 (Potters F.04 due 11/2023)
		• Si	T tested IAW	FAR 91.207 (D) d	due again 9/2024 (Battery E-04 due 11/2023)
	-			J keele cusicili wii	th MIL 5606
	3	P	-loosed all bra	ke linings Khoo 1	0500 (4)
		• R	eplaced an ora	filter B3-5-1	- Hook ANA-11 A and Nut
		• R	enlaced broker	landing gear bolt	at wing attach AN4-11A and Nut
1	- 11	T-	nenected landin	ng gear for mare	1 1 or necessary
	The same of the sa	• Ir	setelled missin	g and wom airfran	ne hardware as necessary il U494-644 and gasket 462-049
	The state of the s		1 - 1 frial (1	+98COIMIUI DOWN	
	1-18/10				
		• 1	cemote patter	attery CR-2 due 3/	/2/2029
		• 1	Audio alert ba		abilizer control inspection (Due 8/2027 or Acft tt 4006.7, WOF) of ignition switch (Due again tach 828.0) of ignition switch (Due again 5/2028)
			A.D.'S C/W:	W horizontal sta	bilizer control inspection (Due 328.0)
		. 1	2013-02-13 PC	D1 function test	abilizer control inspection (Due 328.0) of ignition switch (Due again tach 828.0) of ignition switch (Due again 5/2028) oar inspection IAW SB 1304A Installed Piper wing access kit 765-106V (Due again 5/2028) oar inspection IAW SB 1304A Installed Piper wing access kit 765-106V (Due again 5/2028)
			C/W 76-07-12	RI lunction	inspection IAW SB 150424 Installed
			C/W 2020-24-	unepont has been	n repaired & inspected in accordance with application repaired & inspected in accordance andition approved for returned to service in accordance
		I certify this	aircraft or co	inponent has been	ndition approved for returned to
		E. O. P. Sand	Intrane.	an an worthy co	· · · · · · · · · · · · · · · · · · ·
		to work perfe	ormed.		
		А&Р/ІА Ran	Jall Wood		

Airframe Log Piper PA28-180 S/N 28-5024 8/23/23 Tach 680.6 Acft TT 3523.2 N6571J Changed oil and filter with XC20W-50 and AA48110-2 Inspected finger screen and installed with AN900-16 crush gasket Inspected ringer screen and instance with Area of the same and instance with applicable I certify this aircraft or component has been repaired & inspected in accordance with applicable I certify this aircraft or component has been repaired to impreced in accordance with applicable F.A.R.'s and found to be in an airworthy condition approved for returned to service in accordance to work performed. A&P Randall Wood

## Airframe Log Piper PA28-180 S/N 28-5024 8/3/23 Tach 621.1 Acft TT 3463.7 Hobbs 2716.0 N6571J Replaced upper cowling oil door hinge and striker plate (Used sheet metal and hinge stock, MS-20.001-4) Replaced upper cowling camloc fastener and added washers as needed to tighten 487-719, 484-428 or component has been repaired & inspected in accordance with applicable to be in an airworthy condition approved for returned to service in accordance I certify this air F.A.R.'s and fe to work perfor A&P Randall Airframe Log Piper PA28-180 S/N 28-5024 8/7/23 Tach 628.8 Acft TT 3471.4 N6571J Annual Inspection IAW FAR 43 Appendix D Timed magnetos Compressions: All 76/80 Pressure tested exhaust system for leaks Cleaned, inspected, and serviced air induction filter with K&N recharge kit Changed oil and filter with XC20W-50 and AA48110-2 Inspected finger screen and installed with AN900-16 crush gasket Torqued valve cover screws Checked all interior and exterior lighting ELT tested IAW FAR 91.207 (D) due again 8/2024 (Battery E-04 due 11/2023) Checked pitot heat Bled and serviced brake system with MIL 5606 Installed missing hardware between starter and alternator brace AN4-13A, AN960 washers, AN363-428 nut Installed missing and worn airframe hardware as necessary ELT battery E-04.0 due 11/2023 Remote battery PX28L due 3/2024 Audio alert battery CR-2 due 3/2/2029 2013-02-13 PCW horizontal stabilizer control inspection (Due 8/2027 or Acft tt 4006.7, WOF) C/W 2020-24-05 PCW Wing spar inspection IAW SB 1304A Installed Piper wing access kit 765-106V (Due again 5/2028) C/W 76-07-12R1 function test of ignition switch (Due again tach 728.8) I certify this aircraft or component has been repaired & inspected in accordance with applicable F.A.R.'s and found to be in an airworthy condition approved for returned to service in accordance to work performed. A&P/IA Randall Wood