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Tachnician 1000 and the respect to work performed. This article is approved for return to service.	Certificate # VDDDC40V	Th	e article above wa rtified to be airwo	s repaired a	d inspected a	is required by performed. Th			
Certificate # VDDDC40V			1/2	10/		Certificate #	XPRR648K		
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AR	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Entries mu	ust be endorsed v	tions, Tests, Raving with Name, Rating y. (See back page	and Certificate I	Number of
				THE RESERVE OF THE PARTY OF THE	ECHNOLOGIES, Inc.			
	"N" NU	MBER	MOD	DEL	SERIAL		WORK ORDER #	
	N699	DW	PA-28-	-181	28436	12	MRO-4330	
	Tach	Но	obbs	ACTT	Engine		Propeller	
	N/A	333	39.7	3339.7	538.9		326.1	-
	I certify that this air and was determine	ircraft has been led to be in an air	inspected in according to the condition.	rdance with an annual This aircraft is appro	nstructions OII 0906941.	er PA28-181 AMM 5-20-00	& CFR Part 43 Appendix	D
	Mechanic	Jared Kizer	pod h	you	Certificate #	CRS# 5TRR245M	Date 06/17/202	1

REC	RECORDING	TODAY'S	TOTAL	Description of Inspections, Tests, Repairs and Ar
TACH	-	FLIGHT	TIME IN	lating and Certifica
TIME	ш		SERVICE	Technician or Repair Facility. (See back pages for other speci

Altimeter Scale Correction Card

Airport Radio LLC Avoca, PA FAA Repair Station # XPRR648K

247586 Altimeter		
Altimeter		
Altimeter	Otendend	
	Standard	Altimeter
Reading	Altitude Ft.	Reading
0	18000'	-2-0
70	20000'	
0	22000'	
10	25000'	
+)15	29000'	
110	30000'	
110	31000'	
410	33000'	
	35000'	
0	37000'	
0	39000'	-
Ö	40000'	
-10	41000'	
-10	45000'	
	50000'	
-20	Altimeter Position:	PFO
	10 10 10 10 10 10 10 10 10 10 10 10 10 1	20000' 22000' 25

YEAR 20	RECORDING TACH TIME	FLIGHT	TIME IN SERVICE	Technician or Repair Facility. (See back pages for others
	I certify that the reporting system FAR 91.411 he FAR 43 apx Enfor a max altitude.	ave been portions ande of 18	erformed IAW eter was tested K ft. Date_	
	Static system Signed MA AIRPORT RA	DIO CRS#	XPRR648K	
	tested a with FA	and inspe	ected to con and FAR 4	
	AIPROF	RTRAD	CRS# XPF	R648K

RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE		or po oligoration w	ions, Tests, Reith Name, Rating at (See back pages	and Cartificante Al.		
			AVIATION LE	CHNOLOGIES, INC.				
"N" NUI	MBER	MC	DEL	SERIAL		WORK ORDER #	1	
	N699DW PA-28-181 2843612 MRO-4671							
Tach		bbs	ACTT	Engine		ropeller	1	
N/A	34	12.8	3412.8	612		399.2	1	
I certify that this and was detern.	aircraft has bee	n inspected in a	ccordance with an annua	al inspection as per the Pipoved for return to service.	er PA28-181 AMM 5-20-00 8	CFR Part 43 Appendix D		
Mechanic	kris Cerreta	ani An	Elita)	Certificate #	CRS# 5TRR245M	Date 07/08/2022	ŧ	
		THE RESERVE AND ADDRESS OF THE PARTY OF THE	many of the contract of the second of the se	CCI tillicate #			÷	

RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Entries r	must be endorse	d with Name, Rat	ting and Certificat ages for other spe
			And the last of th	ECHNOLOGIES, Inc.		
"N" NUME	BER	MODEL		SERIA	L	WORK ORDER #
N699D\	N	PA28-18	31	28436	12	MRO-4897
Tach	Hobbs	S A	СТТ	Engine		Propeller
	3446.	4				
The article above wa performed. This artic						
			ed by current AMI	M and FAA Regulations ar	nd is certified to be airworth	ny with respect to work
	Matthew Jensen		ed by current AMI		CRS# 5TRR245M	

RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Entries mu	ust be endors	ed with Name, Ra	ating ar	d Certificate Nur for other specific	nber
			AVIATION TECHN	OLOGIES, INC.				
"N" NUMBE	R	MODEL		SERIA		WOR	K ORDER #	
N699DW	/	PA-28-18	1	28436	12	MRO-4996		
Tach Hobbs		AC	TT	Engine		Propell	er	
N/A	3473.4	347	3.4	672.6		459.8		
- Replaced LMLG Tire with New 600-6-6 PR AIR HAWK Aircraft Tire (6.00 X 6 6 Ply PN 30844) - Replaced Faulty Static Wicks (2) P/N 35-5010-3 Replaced Cracked Engine Baffle CLIP at Oil cooler location P/N 85487-012. I certify that this Aircraft has been inspected in accordance with an annual inspection IAW the Piper PA28-181 AMM 5-20-00 & CFR Part 43 Appendix D and was determined to be in an airworthy condition. This Aircraft is approve: for return to service.								
and was determined to	be in ar. airwoi	thy condition, This	, and all to approve.	or return to service.			+	
and was determined to	teohns Sickler	Atplu &	V. Selle	Certificate #	CRS# 5TRR245N	Date	07/11/2023	



N" NUMBER	MODEL	SERIAL#	WORK ORDER #
N699DW	PA-28-181	2843612	AR-003917
Hobbs	Tach		
3491.1			

AIRFRAME

- Replaced Pilot yoke mounted Trim switch with New P/N 11-15410.
- Replaced Trim master switch Body with New P/N 582-10A4B0C3.
- Removed and Re-Installed Repaired Trim Monitor P/N 01240-1, S/N 0512-1597.
- Removed and Re-Installed Repaired Trim Servo P/N 0106-11-T6, S/N 0515-19553CEFGJ.
- C/W Operational checks of Autopilot, No Faults at this time.

The article above was repaired and inspected as required by current AMM and FAA Regulations and is certified to be airworthy with respect to work performed. This article is approved for return to service.

- 1	certified to be airworthy with respect to wo	The point of the		Date	10/23/2023
۱		Certificate	XPRR648K	Date	10/23/2023
-	Technician Mark	#			
	Technician Matthew Jensen	177			

ME IN ERVICE

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.)

Altin	neter Corre	tion Card		
Registration	Part #	Serial #	NC	
N699.DW.	AVIDYNE			
ALTITU	JDE	Corrected	tested	
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500)	0		
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600	0	-10	as	
800	0	-10	been	
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12,0	00	-10		
14,000		-10	max	
16,0	00	-10	24	
18,0	00	-10		
20,0	00			

Altimeter Correction Card Registration Part # Serial #	TODAY'S FLIGHT	TOTAL TIME IN SERVICE					d Certificate Number of for other specific entries.)
Serial # Serial #				Altin	meter Correc	tion Card	7
ALTITUDE Corrected tested and FAR						Serial #	<u>JN</u>
a						134	
a			-10	With the second		Corrected	tested
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1000 O 1500 +70 2000 +20 3000 +20 3000 +20 6000 +20 6000 +20 10,000 O 12,000 O 14,000 -70 max 16,000 -70			4:	0		0	
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			A section	16,0	00	-10	24
20,000				18,0	00	-10	
				20,0	00		
				The same of the sa	0		
			1				

THE TIME IN and Alterations SERVICE Certificate Number of or other specific entries.) AIC TRANSPONDER CERTIFICATION Airport Radio LLC, CRS# XPRR648K I Certify that this Transponder has been tested and inspected to comply with FAR 91.413 and FAR 43 apx.F DATE 7/24/24 Signed Mt Airport Radio LLC, CKS# XPRR648K I Certify that this altimeter static altitude reporting system tests as required by FAR 91.411 have been performed IAW FAR 43 apx E. the altimeter was tested for a max altitude of 18K ft. Date 7/24/24 Signed MH

WI 2

TOTAL

TE	TIME						
		Airpo	io	dio Avionic:	s and Maintena	nce	
"N" NUMBER N699DW		MODEL Piper PA-28-181		SERIAL			WORK ORDE
				2843612			AR-4248
Tac	ch	Hobbs	ACTT	ACTC	Engin	ne	Propelle
N/	/A	3541.1	3541.1		740.:	3	527,5
Replaced le Replaced le Serviced Le C/W 8 Year	o-04, C/W VISUA aulty Static Wick eft outer brake eft MLG strut. r oil cooler repla ir conditioner w	AL INSPECTION IA AD ks (2) P/N SW10-96. lining, P/N 066-10500 acement P/N AE3660 with Refrigerant.	2024-10-04, NO DEFEC). 0611:0210, 2 EA.	TS NOTED.	4-016 Battery expires JU	JINE ZUZI.	
Replaced S Replaced B	Brackett Filter w	vith New P/N BA-3.	ttery with new, P/N 91)				
Replaced S Replaced B	t this Aircraft ha	as been inspected in a	accordance with an ann	nual inspection IAV	W the Piper PA28-181 ANd for return to service.	VIM 5-20-30 8	CFR Part 43

** FAA/PMA APPROVED PART - PQ2056CE **

ITEM: NINGTIP LENS COVER-RH (CLEAR)
PART NUMBER: W-2506-RH

AIRCRAFT MAKE AND MODEL: PIPER PA-28-181, PA-32R-301 (HP), PA-32R-301T

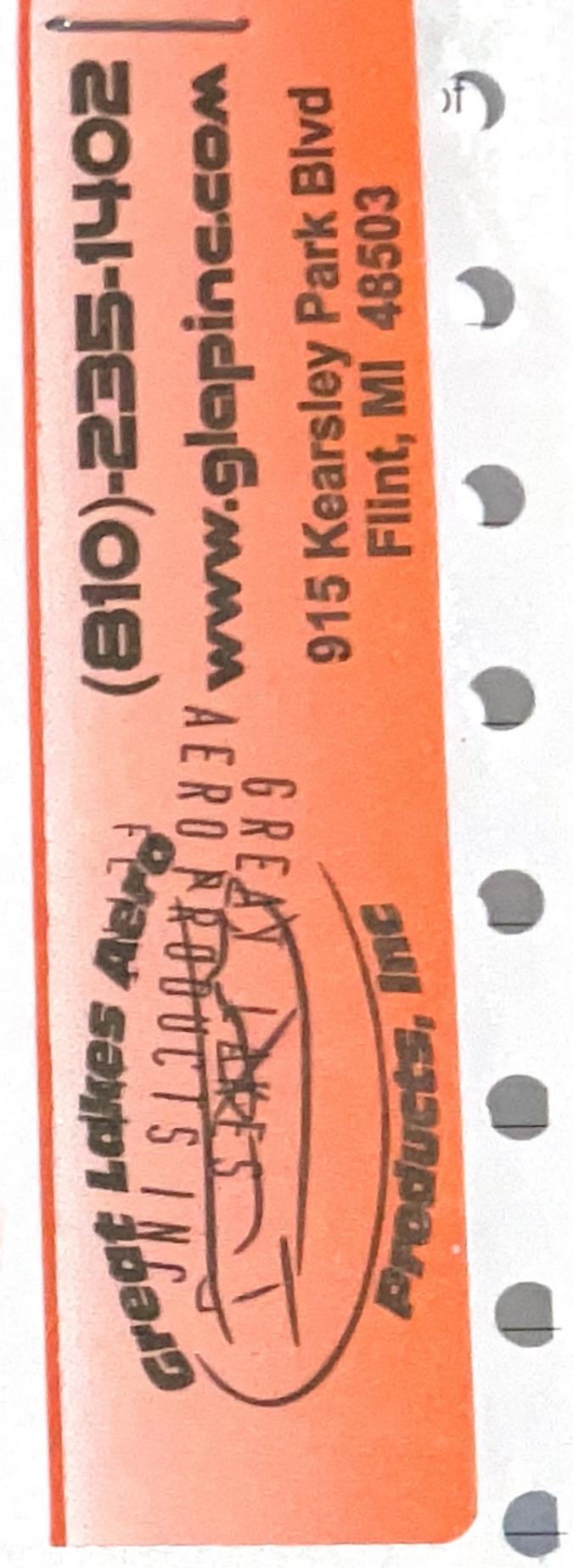
SERIAL NUMBERS: 2843001 & UP, 3246018 & UP, 3257001 & UP

REPL PN: 85402-007

MANUFACTURE DATE: 04-25-2025 MANUFACTURE CODE: 1336078
FOR CONTINUED AIRWORTHINESS SEE AICRAFT P.O.H. OR SERVICE MANUAL



PLEASE KEEP THIS TAG FOR YOUR LOG BOOK.



TACH	FLIGHT	TIME IN SERVICE					
			ech Avia	tion			
"N" NUMI	BER N	IODEL	Service SERIAL#		WORK	ORDER#	
N669DV	V PA	-28-181	2843612		AR-4384		
HOBBS		ГАСН					
3592.2							
GOOD. The article a	bove was repair	ed and inspect	ed as required by current. This article is approved	: AMM and FAA Re	gulations and is		to be
airworthy w		ork periorites			XPRR648K	Date	06/23/2025
	MATT JENSEN	10		Certificate #	APRICOGOR	-	
Technician		ntk					
Technician		ntk					
Technician		ntk					
Technician		ntk					

YEAR 20DATE	HECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Entries must be endorsed with	Name, Rating and Certificate Number of See back pages for other specific entries.)
MPO20436	(08-21-2025)				Page 1/
MAKE: Pipe MODEL: PA S/N: 284361 REG. NO: N	-28-181 2		MOYER AVIATION oxcessors	Moyer Aviation 188 Airport Drive Tobyhanna, PA 18466	W/O #: MPO2040 DATE: 08-21-200 A/C TT: 3613 A/C Tach: 3613
#1: 78 /80; Registration 2013-02-13 08/2027 (installed So treated corr aft bulkhead Right ailero tailpipe han Adjusted ar 049 Remo Aircondition Replaced A fluid Rep heater ICA	Horizontal stabilic/W B&C stand-bouthco fasteners a rosion, Re-Installed, P/N 63078-006 on with New P/N Eager bracket, bushod Secured Clampoved and replace aing compressor bulternator belt with laced alignment states.	Removed and izer control in y alternator IC as required For all battery For all battery For all battery For all boost pelt with New New P/N 73 shim to NLG version and NLG ver	replaced Bracke spection, Not due CA, IAW ICA_BC Installed new porced right side Broken static-wide Replaced one ware with new Installed Cotts oump Gasket P/N 73965-010. 965-C20 Replaced wheel pant as reconstant as reconstant.	ett induction air filter P/N: BA-3 AD 202: e at this time 6/30/2027 - 5244.9 C/W (\$!) Rev A 11-03.doc, no defects noted ertable cabin fire extinguisher Model A38- de strut service access cover with new, P ck on Outboard Left aileron with New P/N screw on Right MLG upper strut attachm Replaced Cabin Heater Hose clamp er Pin on Shimmy Dampener Mounting B N: 751-872 Trimmed back wire in exhau acced Right Main Landing Gear Caliper O- quired C/W fiberglass and plastic repair	y EXP June 2027, No defects noted at this time Aircraft 5-16-09 N/A, Pacific Scientific belts are not installed AD ICA IAW Manual# 9015834, Battery replacement due C/W Fiberglas repairs to wheel pant fastener points and AT, S/N I-54243558 Removed battery, neutralized and P/N 63959-000 Installed new rudder cable foam seals at N DG SW10-96 Replaced Broken static-wick on Inboard nent with New, P/N AN525-416R20 Replaced exhaust Adjusted Clamps On Fuel Line and Defroster Scatt Duct Bolt removed and replaced fuel bowl gasket P/N: 462-ust heat shroud intake scatt tubbing Replaced -Ring P/N:MS28775-222 C/W bleeding of brake hyders to Right MLG aft strut fairing internal gusset CW Reif
This Airfram DATE: 08-2		eturn to service	in accordance wi	in an annual inspection IAW FAR Part 43 A	ppendix D and was determined to be in an airworthy condition
	1	Kris Cerretani A&P I.A.: 353		Commun.	WORK ORDER: MPC2043 Printed by EBIS (EBISCloud.com