

Manufacturer	PIPER	042	8-140
Manufacturer Serial	VIPER	Registration Num	-8-140 N84PB
Date of Manufactur	re		
Engine(s) currently	installed:		
Manufacturer	Mode	d	Serial
Manufacturer	Mode	1	_ Serial
Propeller(s) currentl	y installed:		
Manufacturer		Model	
HUB Model	Seria	1	Serial
Blade Model	Seria	ISerial	Serial
Blade Model	Seria	ISerial	Serial

nations ober of entries.)	YEAR 20 /3 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.)
	JA:011/21	013		468.0	
					Date 12013 Tach 468.0 I certify this Award has been inspected in accordance with an Amade inspection and was determined to be in an airworthy condition at this time. Dennis Trevino 14.3645752

YEAR 20	RECORDING TACH	TODAY'S FLIGHT	TOTAL TIME IN	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	RECORDING	TODAY'S FLIGHT
DATE		Remove 03/2015 LH air ve new ARB Installed I certify t annual in at this tin	d and clean b) test per F ent arm. Re i351 vac re new BA3 a chis aircraft spection an	Inland Valley Aviation, Inc On Merrill Ave, Chino, CA 91710 478.9 N84PB Med L/R fuel tank drain valve. ELT (exp EAR91.207d- ok at this time. Repaired broken eplaced broken strobe light clamp. Installed gulator filter behind instrument panel. ir filter element. has been inspected in accordance with an ind was found to be in an airworthy condition	DATE	The All found to Transport E	SIN 28- imeter(sto comply quipment ponder P. Affordabl LOG ID# N84PB
							Upon tr satisfa Append Test E

YEAR 20 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of
DATE			SERVICE	Technician or Repair Facility. (See back pages for other specific entries.)
1 1.	Affordable A			
	LOG ID# 132 N84PB S/I	1 12-Mar 1 28-24584	O11 PO 1-4 RE	rill Ave # 18 Chino, CA 91710 8AAR592Y O# 1475 HOBBS 108.6 PA-28-140 Pg 1 / 1
				-
-	The Altimeter found to comp	(s), state	ic system, a	Transponder(s) and encoder were inspected upto 20,000 Ft. and were and 91.413 and Appendix E and F of FAR 43. 134 Date of CAL 01/15/2014 16616 Date of Cal 01/26/2014
	Transponder P.	t used DPS	350 S.N. 4	334 Date of CAL 01/15/2014 6616 Date of Cal 01/26/2014
	100	e		
	Signed	n .	3/12/	2014.
- L				
_			7000 11	III A # 40 OLL OL O
	Affordable Avio	Onics Inc. 31-March	7000 Merr	ill Ave #18 Chino, CA 91710 8AAR592Y
	LUG 10# 1348	31-March 8-24584	1-2014 WC	0# 1503 HOBBS 110.5 PA-28-140
	N84PB S/N 2	31-March 8-24584	PIPER	PA-28-140 Pg 1 /
Up sa	N84PB S/N 2	31-March 18-24584 oting foun	PIPER	# 1503 HOBBS 110.5
Up Sai	N84PB S/N 2	31-March 88-24584 oting found Transpoon	nd bad conduction	PA-28-140 Pg 1/
Up sa	N84PB S/N 2 on troubleshootisfactory.The pendix F of FA st Equipment µ	oting foundations of the state	nd bad commoder System	PA-28-140 Pg 1/ nector. Replaced connector. Post function check carried out m was inspected and was found to comply with FAR 91.413 and N. 6616 Date of Cal 01/26/2014
up sar App Tes	N84PB S/N 2	oting found Transpoor R 43. sed : ATC	nd bad conduction	PA-28-140 Pg 1/ nector. Replaced connector. Post function check carried out m was inspected and was found to comply with FAR 91.413 and N. 6616 Date of Cal 01/26/2014
Up Sai	N84PB S/N 2	oting foundations of the state	nd bad commoder System	PA-28-140 Pg 1/ nector. Replaced connector. Post function check carried out m was inspected and was found to comply with FAR 91.413 and N. 6616 Date of Cal 01/26/2014
up sar App Tes	N84PB S/N 2	oting found Transpoor R 43. sed : ATC	nd bad commoder System	PA-28-140 Pg 1/ nector. Replaced connector. Post function check carried out m was inspected and was found to comply with FAR 91.413 and N. 6616 Date of Cal 01/26/2014

YEAR 20 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tes Entries must be endorsed with Name, F Technician or Repair Facility. (See back	ating and Certificate Number of	YEAR 20	RECORDING TACH TIME	TODAY'S FLIGHT
		MAKE: Piper MODEL: Pa-28-14 S/N: 28-24584 REG. NO. 84PB WORK ORDER: 15331-01-2015	Repair St 1749 W 1 Upland, C	ill Aircraft Sales & Service, Inc. lation No. AJ4R052M 37h St. A91786 09-985-1977	DATE: 3/26/2015 A/C TSN: 8393 TACH: 489.2	DATE	MODEL S/N REG. NO.	
		INSPECTION CHECK ELT E	AL INSPECTI CHECKLIST A SATTERY EXP	ON ON THIS AIRFRAME IAW FAR 43 APPENDIX AS A GUIDE. C/W FAR 91.207 D ELT INSPECTION PIRATION DATE 04/2017. REPLACED AIR INDUC VIRCRAFT BATTERY WITH NEW G35 S/N G0851	TION FILTER WITH NEW			AIRCRAFT AN
	S R C	PINNER WIT	NEW P/N U	1/4422-000 (9) INSTALLED NEW ELT BATTER D TUBE WITH NEW AIR HAWK 500X5 (16) RE N AD2013-02-13 BY REPLACING TURN BARREL	PLACED BOTH FUEL			Replaced
	l ce the for r		raft and/or com	ponent(s) on 84PB was repaired and inspected in accord nual and current FARs rules of the Federal Aviation Regu ails of the repair are on file at this repair station under Wo	lations and was found Airworthy	_ -		ODEL
	DAT	E: 3/26/2015	Ch	GNED: Charles States ristopher Byars ritified Repair Station No. AJ4R052M	Work Order: 15331-01-2015 Printed by EBis 3 (datcomedia.com)			REG. NO.
				1 of 1	,			THE
								SIG
								1.

YEAR 20 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, T Entries must be endorsed with Nam Technician or Repair Facility. (See b	rests, Repairs e, Rating and Ce eack pages for ot	ertificate Number of their specific entries
	MODEL S/N		A28-140		DATE	07/22/15 6864
	REG. NO.		8-24584 N84PB	AIRCRAFT SERVICES	W.O.#	496.2
	THE AIRCRAFT	AND/OR COMPO	NENT IDENTIFIED A	1805-D McKinley Ave. La Verne, CA 9175 FAA REPAIR STATION N2YR845Y AIRFRAME LOGBOOK INSER' ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE W Y FOR THE WORK ACCOMPLISHED. PERTINENT DETAILS OF	O	R REGULATIONS AND IS APP AT THIS AGENCY.
	SIGNED R.		R. Cear		DATE	07/22/15
A	MODEL _		quick drai 8-140	in valve.	DATE	11/13/15
s		PA2 28-2	8-140 24584	AIRCRAFT SERVICES	W.O.#	11/13/15 6908 496.4
s	MODEL	PA2 28-2	8-140	NAI	W.O.#	
s	MODEL	PA2 28-2	8-140 24584	AJRCRAFT SERVICES	W.O.#	6908
s	MODEL	PA2 28-2	8-140 24584	ARICRAFT SERVICES 1805-D McKinley Ave. La Verne, CA 917	W.O.# TACH	6908
S	MODEL IN EG. NO.	PA2 28-2 N84	8-140 24584 4PB	1805-D McKinley Ave. La Verne, CA 917 FAA REPAIR STATION N2YR845Y	W.O.# TACH	6908 496.4

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
		System Tes Date: Signature:	Inspected as pupper dix E and sted to: 20	r, static system, and pressure reporting system has been er FAR 91.411 and FAR 91.413 and found to comply with F; altimeter and transponder tests and inspections.	I cert acco dete	Time 497 diffy that this rdance with rmined to be atte 7-1-2	Airfn an A e in a
	Narco	DMA 190 and bala 39589), Northst	ved ARC Audio Panel, ARC 300 Nav/Com ar M1 Loran and associated Trays, amended flect radio removals		CLW AD CLW AD CLW AD REPLA BOTH	1

rs and Alterations **Description of Inspections, Tests, Repairs and Alterations** ertificate Number of RECORDING TODAY'S TOTAL Entries must be endorsed with Name, Rating and Certificate Number of YEAR FLIGHT TIME IN TACH ther specific entries.) Technician or Repair Facility. (See back pages for other specific entries.) 20 TIME SERVICE DATE Total Time 8401, 7 Tach Time 497. 9 I certify that this Airframe has been inspected in accordance with an Annual inspection and was determined to be in airworthy condition. Date 7-1-2016 Sig. July 1A3246657 CIW FAIR 91.207D ELT CX. SATISFACTORY, ELT BATT, OUE DATE 4-2017 CIW AD 70-16-05 WA VIS. INSP. OF MUFFLER CX. OX. CIW AD 95-26-13 WA VIS. INSP. OF OIL COOLER HOSES CIX. OX. REPLACED BOTH FUEL HOSES ONE IN EACH WING WITH NEW, AND BOTH BENDING UNIT GASKETS WERE REPLACED WITH NEW.