RECORDING TOTAL TODAYS DATE FLIGHT TIME IN TACH

Lescription of Inspections, Tests, Repairs and Alteration nber of entries



AIRFRAME LOGBOOK ENTRY REG. #: N5144U S/N: 21064851

Cessna T210N Tach Time: 611.2 TTAF: 2960.6

Squawk: Aircraft due for Annual Inspection. Corrective Action: Completed Annual Inspection service and repairs as follows: Complied with recurring FAR 91.207 (d)

by test & inspection of the ELT per Para. (d) (1) thru (4), ELT checks satisfactory, ELT battery expires Nov. 2016. Complied with AD 2011-10-09 by inspection of seat tracks, lock pins and rollers, no discrepancy noted, due next in 100 hours. Complied with AD 76-07-12 by test of ignition system, no discrepancy noted, due next in 100 hours and at every flight. Complied with AD 71-09-07 R1 by pressure test and inspection per para (1) (1) through (iii), found crack in exhaust system. Removed exhaust and welded exhaust per AC 43.13-1B Ch. 4. Installed Repaired Exhaust. Pressure tested, No discrepancy's noted at this time. Due next in 50 hours. Nose tire worn. Removed nose wheel. Disassembled cleaned and repacked bearings. Installed new Michelin 5.00-5 10 ply with existing tube, Re-installed wheel assembly. Found R/H main

this aircraft has been inspected in accordance with an Annual inspection and is in airworthy condition at this time. The aircraft, airframe, engine, propeller or appliance identified above was repaired and/or inspected in accordance with current

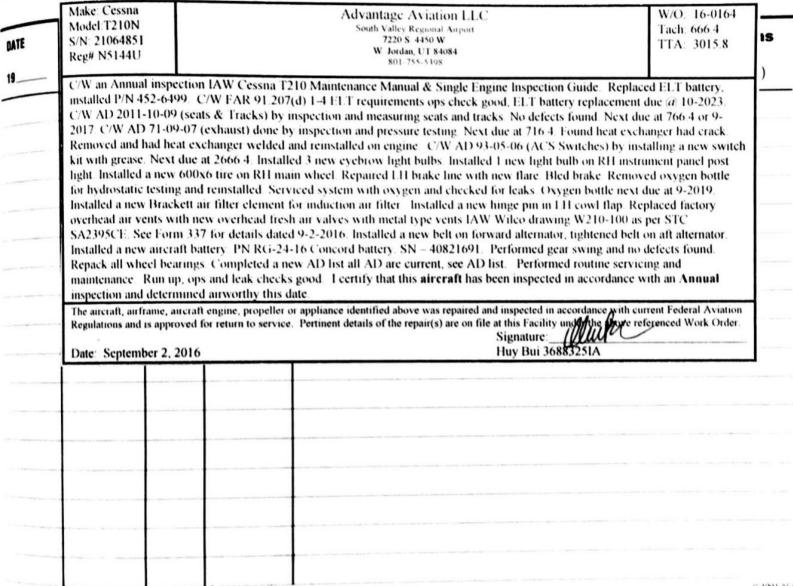
tire worn. Removed R/H wheel assemblie. Disassembled cleaned and repacked bearings. Installed new Michelin 6.00-6 8 ply with existing tube, Re-installed wheel assembly. Post inspection ground run-up & operational check satisfactory. Checked AD biweekly's through 2015-10. All work completed IAW appropriate maintenance & service manuals. I certify

Michael R. Linhart

A&P 3500110 IA

regulations under the Federal Aviation Administration and is approved for return to service.

May 20, 2015



DATE 19	RECORDING TACH TIME	TODAYS FLIGHT	tions, Tests, Repairs and ith Name, Rating and Certificate (Control of the Control of the Contro	a Alumi		
		airframe defects due Apr S/N GOZ new bat Lubed a screw a horostal MM and and horo set the f op,s che fuel filte noted at rails P/N SRTEM1 standard with no throttle travel ar	NNUAL inspection for inspection noted. ELT barril 2020. Service 12978808. Instant flight control of the third time. Report of this time. Report of the third time. Report of the time of the third time. Report of the third time. Report of the time of the time. Report of the time of the time of the time. Report of the time of the time of the time. Report of the time of the time. Report of the time of the time. Report of the time of time. Report of the time. Report of time.	EGA Aviation, Inc. 2642 Airport Drive. N. Las Vegas, NV 89032 (702) 683-750 Airframe Logbook WO#2640 tion IAW Cessna C-T210N check on. C/Wed FAR 91.207(d) ELT foattery due date Oct.2023. FAR 9 iced, charged, and installed new talled new battery box drain tub ommets. Checked all int./ext. lig ol hinges, rod ends, bell cranks rollers. Removed vertical tail an brackets. Installed (2) new bra ndard maint. practices. Reinstall emblies with new mounting har cable tension IAW MM and secu- ontrols with no defects noted. Re- emoved pilot side seat rails and lets and MC1211514-2. Installed t P/N SR8-SCREW-KT and install tices. Inspected seat rollers and d. Reattached Co-pilot door seal. P/N 656068. Rigged and check to to floor carpet installed by Aircra by The Mohawk Group under Wo	2 April 2018 TTSN:3027.1 clist and MM. Open unction check with no 91.411 and 91.413 cert. of GILL G-243 main battery be and secured. Installed ghts with no defects noted. and pully,s. Lubed flap jack and horostab. due to cracked ackets P/N 1232624-1 IAW led and secured both vertical rdware. Installed, rigged and ared turnbuckles. Lubed and demoved and inspected main ured for leak with no leaks installed new inbd. and outbd. and using rail template P/N lled IAW MM and AC43-13 d installed seat for op,s check Removed and installed new throttle control for proper	

RECORDING TACH TIME	TODAYS TOTAL FLIGHT TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alteration Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries)	of
	installation insta	EGA Aviation, Inc. 2634 Airport Dr. N. Las Vegas, NV 89032 (702) 683-7507 Page #2 Overhead trim plastics from Texas Aero plastics IAW supplied tructions. Jacked aircraft and removed landing gear wheels. cted, and repacked wheel bearings. Reinstalled wheels with airdware. Checked and serviced tires IAW MM. Inspected brake airlings with no defects or leaks noted. Checked and serviced as robake cylinders with MIL-H-5606 Lubed landing gear system torque links IAW MM. Cycled landing gear (6) times normal iteracy with no defects or leaks noted. Checked and serviced as goger power pack with MIL-H-5606. Inspected nose shimmy no defects or service needed at this time. C/Wed AD 2011-10-09 leat pin inspection. Changed pilot side rails and co-pilot side IAW AD. Next due 100 Hrs. or at Tach: 777.7 C/Wed AD 71-09 st system inspection by visual and pressure check with no defects time. Next due50 hrs. or at Tach: 0727.7 C/Wed AD 76-07-12 th check by operation with no defects noted. Next due 100 Hrs. 77.7. C/Wed AD 2017-16-01 AMERI-KING ELT inspection found leiled. AIRFRAME has been inspected IAW a ANNUAL inspection and has sined to be in an airworthy condition. Lennie John Guerin21483690 A/P IA	

	Flight-Deck Av	1/6 N. 220	0 W. Suite 240, Salt	different and to	CROS P	62R677Y	Form No. FD-007		
E	Tail #: N5144U	Mfg: Cessna		Model: T210	N	Serial: 21	064851		
	This is A Permanent I	Logbook Entry:							
	Installed power provisions for portable Garmin Aera 796 and GDL 39 ADS B receiver utilizing Garmin wire harnesses. Interfaced with avionics bus via a klixon 3 amp circuit breaker labeled "GDL/GPS" and aircraft ground. Installation performed IAW Garmin GDL39 User guide p/n 190-11110-00 Rev. H dated 11/30/2013 and Aera 796 pilots guide p/n 190-01194-00 Rev. C dated, 07/31/2012. The equipment was installed in a manner that will not interfere with or adversely affect the safe operation of the aircraft. Ground tests were performed, and all systems checked operational per manufacturer's specifications. Total current does not exceed recommended load as computed in reference to the aircraft maintenance manual. Installation was accomplished in accordance with AC43. 13-1B chapters 7, 10, 11, 12, and AC43.13-2A chapters 1, 2, and FAR part 23, subpart F. This installation was determined to be a Minor Alteration in accordance with FAR 1.1, FAR 43 Appendix A, and FAR 21.93(A).								
T n	The above identified aircraft has been maintained and inspected in accordance with current FARs and is approved for return to service. Details are on file at this station under work order no. 7431.								
	Signed: Matthew Drake Date: 09/07/2016								
	(FAA CRS# F62R677Y)								
['Flight-Deck Avionics, LLC' 176 N. 2200 W. Suite 240, Salt Lake City, UT 84116: CRS# F62R677Y Form No. FD-007								
	Tail #: N5144U	Mfg: Cessna		Model: T210)N	Serial: 2	1064851		
	This Is A Permanent I	Logbook Entry:							
	Removed failed p/n 1U284-001-:	Att Ind 5000L-4 p/n 1 3 s/n 62304J. Ground	U284-001-3 s d tested Auto	s/n A22990 pilot IAW m	K. Installed anufactures	Overhaule specs. No	d Att Ind 5000L-4 defects noted.		
_									
T	he above identified turn to service. De	aircraft has been maintai	ned and inspect	led in accords	ance with curre	ent FARs and	is approved for		

= 1001 101

RDING	Removed failed ro	Il sonio PA495A-2 n/n						
	This Is A Permanent Logbook Entry: Removed failed roll servo PA495A-2 p/n 45850-2909 s/n 12780 for bench repair. Installed Repaired roll servo PA495A-2 p/n 45850-2909 s/n 12780. Ground tested Autopilot IAW manufactures specs. No defects noted.							
	return to service. Det	ails are on file at this statio	d and inspected in accordance to under work order no. 7431 .					
	Signed:	Matthew Drake	No. 201. 10 12 14-44 SW	Date:03/30/20)16			
	(FAA CRS# F62R677Y)							
	"Flight-Deck Avio	nics, LLC' 176 N. 2200 W	. Suite 240, Salt Lake City, UT 84116:	CRS# F62R677Y	Form No. FD-00			
	Tail #: N5144U	Mfg: Cessna	Model: T210N	Serial: 2	1064851			
	37960-1128 s/n 8 42680-0007 s/n 9	ter ARC CA-550A/FD p	o/n 42680-0007 s/n 9921, a Installed serviceable comp C-530A p/n 37960-1128 s	outer ARC CA-550	A/FD p/n			
	The above identified return to service. Do	aircraft has been maintaine	ed and inspected in accordance on under work order no. 7431 .	with current FARs an	id is approved for			
	Signed:	Matthew Drake	Coglishy suprest by Matthew Order DS on-Administration Dealer on-Physics could Administrate U.C. on-Physics Chesh Administration on the Physics Industrials come, cruff Class 2004 ET 68 CH 15 CHES	Date: 07/20/2	2016			

DATE	RECORDING TACH	TODAYS FLIGHT	TOTAL TIME IN	Description of Inspections, Tests, Repairs and Entries must be endorsed with Name, Rating and Certificate	
19	TIME		SERVICE	Technician or Repair Facility. (See back pages for other spe	ecific e
	-			EGA Aviation, Inc.	
				2642 Airport Drive.	_
				N. Las Vegas, NV 89032	20
		N5144U	1	(702) 683-7507 Airframe Logbook 1 Aug. 2019	~.
	+	Tach:07	59.1 S/N#21	064851 WO# 4024 TTAF:3108.5	
		C/Wed	ANNUAL inspe	ection IAW Cessna C-210 checklist and maintenance manual d) ELT function check with no defects noted at this time.	ANN
		Next EL	T battery due	date Oct. 2023. FAR 91.411 and 91.413 cert. due Apr. 2020.	/0
	 	Serviced	and charged	d main battery. Checked all int./ ext. lights. With no defects warning with no defects noted. Checked pitot heat with no	-
		defects	noted. Lubed	all flight control hinges, bell cranks, rod ends, and pully,s.	co
		Inspecte	ed and op,s ch	hecked flap system and lubed flap jackscrew IAW MM.	
		and sec	ured for leak	ted main fuel filters with no defects noted. Installed filter check with no leaks noted at this time. Checked all flight	-
		control	cable tensions	s and all found within limits IAW MM. Stop drilled (2) cracks	NE
		in L/H w	R/H elevato	op drilled crack on underside of L/H elevator tip. Stop drilled r tip. Repaired tail cone mounting hole IAW AC43.13 and	
		standard	d maintenance	e practices. O2 bottle due hydrostatic check Sept. 2019.	
		Jack airf	rame and ren	move landing gear wheels. Cleaned inspected, and repacked aged R/H main tire with new MICHELIN P/N 072-314-0 S/N	01
	1	TTILCE. DO		· • · · · · · · · · · · · · · · · · · ·	PA
		8207500)046. Reinsta	illed wheels with new locking hardware. Check and service	PA
		tires IAV	WMM. Inspect	ted brake calipers and linings with no defects or leaks noted.	PA
		tires IAV Reinstall	WMM. Inspect led and secur	illed wheels with new locking hardware. Check and service ted brake calipers and linings with no defects or leaks noted. The calipers. Check and serviced master brake cylinders ecked and serviced nose gear	-
		tires IAV Reinstall with MIL torque li	WMM. Inspect led and secur H-5606. Che nks. Cycled la	ted brake calipers and linings with no defects or leaks noted. red brake calipers. Check and serviced master brake cylinders ecked and serviced nose strut IAW MM. Lubed nose gear anding gear (4) normal and (2) emergency with no defects	_
		tires IAV Reinstall with MIL torque li noted. Cl	WMM. Inspect led and secur H-5606. Che nks. Cycled la heck and serv	ted brake calipers and linings with no defects or leaks noted. red brake calipers. Check and serviced master brake cylinders ecked and serviced nose strut IAW MM. Lubed nose gear anding gear (4) normal and (2) emergency with no defects viced landing gear hydraulic power pack as needed with	_
		tires IAV Reinstall with MIL torque li noted. CI MIL-H-50	WMM. Inspect led and secur L-H-5606. Che nks. Cycled la heck and serv 606. C/Wed A	ted brake calipers and linings with no defects or leaks noted. red brake calipers. Check and serviced master brake cylinders ecked and serviced nose strut IAW MM. Lubed nose gear anding gear (4) normal and (2) emergency with no defects	_
		tires IAV Reinstall with MIL torque li noted. CI MIL-H-50	WMM. Inspect led and secur L-H-5606. Che nks. Cycled la heck and serv 606. C/Wed A	ted brake calipers and linings with no defects or leaks noted. red brake calipers. Check and serviced master brake cylinders ecked and serviced nose strut IAW MM. Lubed nose gear anding gear (4) normal and (2) emergency with no defects viced landing gear hydraulic power pack as needed with AD 2011-10-09 Seat rail and seat pin inspection by visual	ρΑ

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RECORDING TACH TIME	TODAYS 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.)
		,	2019 ANNUAL EGA Aviation, Inc. Page #2
	pro 50 C/ du ge Po thi	essure check Hrs. or at T Wed on Sept e at Tach:26 ar and found st maintenal is time. ertify this Al	me.C/Wed AD 71-09-07 Exhaust system inspection by a with no defects or leaks noted at this time. Next due fach: 0809.1. AD 93-05-06 Ignition switch inspection at 2016 by installation of new switch. Next inspection in 66.4 C/Wed SEL-61-01 McCauley prop governor idler in N/A by date. All AD,s checked and C/Wed to date. Incerun up indicates all op,s normal and no leaks noted at IRFRAME has been insp. IAW a ANNUAL inspection and has led to be in an airworthy condition. Lennie John Guerin 21483690 A/P IA