

### AIRFRAME MAINTENANCE RECORD

AIRCRAFT SERIAL AND REGISTRATION T18208208

D5517-2-13

RECORD NUMBER



	Annual 2-5-25	4	SARASOTA AVIONICS & MAINTENANCE		Airframe · pa	age I of 1	D E		PELLIPIA
	Sarasota	Avionics · 140	Airport Ave E · Venice, FL	34285 - 941-800-2	135		TYPE	4	REMARKS
N423TA TACH: 2771	.4	CESSNA,	T182T, S/N: T18208208		March 03	, 2025			
		MOH: 1016.7	TTP: 2771.4 SPOH: 512	2.3					
<ol> <li>Inspect</li> <li>Installed</li> <li>Installed</li> <li>Replace</li> </ol>	d airframe for ins ed and cleaned d new instrumer d new vacuum r ed lower r/h cow	fuel gascolatent air filter p/n egulator filter /ling mount p/r	or. RA-D9-18-1. p/n RAB3-5-1 n J7444-42.					FFBFF	es Inc
tion inst	ructions (see FA	hole. Installed AA Form 8130		ccordance with m	nanufacturer's	installa-	_	£169C	ologies
8. Installed 9. Installed 10. Installed ion.	ns. d new left main t d new right main d new mixture ca	ire Goodyear tire Goodyea able p/n MC56	LHS-200-B in accordar Flight Custom III 6.00-6 r Flight Custom III 6.00-6 55-548-042. Adjusted ca	P/N: 606C66-8 \$ 6 P/N: 606C66-8 able to achieve p	S/N: 41380199 S/N: 2295069 roper travel an	). 57		2DC8A 47	ACK Technologies Inc
			nd all applicable are in co				- 6	7	
o, with reference	craft has been ir ce to Cessna Ma	nspected in ac aintenance Ma	ccordance with an annua anual 182SMM rev. 26, a	al inspection per and is airworthy	14 CFR 43, Ap	pendix rvice at			
his time.		-	· /				-		
rank Migenis	A&P/IA	MU	Mun	3639	889 IA	?	£.	Ī	
				7				Dr.	
		AIRWO	PRTHINESS DIRECTIV	/E COMPLIANCE	CE DECOS.				
	METHOD	DATE	PRTHINESS DIRECTIVE TOTAL TIME IN SERVICE	/E COMPLIANO TYPE A.D. (X)	NEXT T				
AND	METHOD OF COMPLIANCE	DATE OF COMPLIANCE	DRTHINESS DIRECTIVE TOTAL TIME IN SERVICE AIRFRAME COMPONENT	TYPE A.D. (X) ONE- RE-	NEXT COMPLIANCE DUE-DATE/	AUTHOR SIGNATU CERTIFICAT	JRE, E TYPE		REMARKS
AND	OF	DATE OF	TOTAL TIME IN SERVICE	TYPE A.D. (X) ONE- RF-	NEXT COMPLIANCE	AUTHOR	JRE, E TYPE		REMARKS
AND MENDMENT NO.	OF	DATE OF	TOTAL TIME IN SERVICE  AIRFRAME COMPONENT	TYPE A.D. (X) ONE- RE-	NEXT COMPLIANCE DUE-DATE/ HOURS/OTHER	AUTHOR SIGNATU CERTIFICAT & NUME	JRE, E TYPE		REMARKS
MENDMENT NO.	OF COMPLIANCE : N423TA 8-20-25	DATE OF COMPLIANCE	AIRFRAME COMPONENT  SARRSOTA  SVIDNICS  MAINTENANCE	TYPE A.D. (X)  ONE- TIME CURRING	NEXT COMPLIANCE DUE-DATE/ HOURS/OTHER  Airframe	AUTHOR SIGNATU CERTIFICAT & NUME	JRE, E TYPE		REMARKS
MENDMENT NO.	OF COMPLIANCE : N423TA 8-20-25	DATE OF COMPLIANCE	TOTAL TIME IN SERVICE  AIRFRAME COMPONENT  SARRSDTA  AVIONICS  MAINTENANCE  S. 140 Airport Ave E · Venice,	TYPE A.D. (X)  ONE- TIME CURRING  FL 34285 · 941-800	NEXT COMPLIANCE DUE-DATE/ HOURS/OTHER  Airframe	AUTHOR SIGNATU CERTIFICAT & NUME	JRE, E TYPE		REMARKS
MENDMENT NO.  wo  N4  TA	OF COMPLIANCE :: N423TA 8-20-25 :: 423TA ACH: 2845.8	DATE OF COMPLIANCE  Sarasota Avionics CESS	AIRFRAME COMPONENT  SARRSOTR  SVIDINGS  MAINTENANCE  S. 140 Airport Ave E · Venice,  NA, T182T, S/N: T182082	TYPE A.D. (X)  ONE- TIME RE- CURRING  FL 34285 · 941-800  08	NEXT COMPLIANCE DUE-DATE/ HOURS/OTHER  Airframe - p	AUTHOR SIGNATU CERTIFICAT & NUME	JRE, E TYPE		REMARKS
MENDMENT NO.  Wo  N4  TA  R&F  RAF	OF COMPLIANCE :: N423TA 8-20-25 :: 423TA ACH: 2845.8 R cowling to facilita P215CC, SN: A84	DATE OF COMPLIANCE  Sarasota Avionics CESS ate maintenance 006 using new	AIRFRAME COMPONENT  SARRSDTR  SUDDICS  AMAINTENANCE  S. 140 Airport Ave E · Venice,  SNA, T182T, S/N: T182082  e. Remove broken right vac gasket. Run aircraft for one	TYPE A.D. (X)  ONE- TIME RE- CURRING  FL 34285 · 941-800  08  Culum pump. Instal	NEXT COMPLIANCE DUE-DATE/ HOURS/OTHER  Airframe - p -2135  August 20	AUTHOR SIGNATU CERTIFICAT & NUME	JRE, E TYPE		REMARKS
AND MENDMENT NO.  Wo  N4  TA  R&F RAF	OF COMPLIANCE :: N423TA 8-20-25 :: N423TA 8-20-25 :: N423TA CH: 2845.8 R cowling to facilita P215CC, SN: A84th	Sarasota Avionica  CESS  ate maintenance 006 using new years porformed	SARRSOTR SUPPRISON  SARRSO	TYPE A.D. (X)  ONE- TIME RE- CURRING  FL 34285 · 941-800  08  cuum pump. Instal erational and leak o	NEXT COMPLIANCE DUE-DATE/ HOURS/OTHER  Airframe - p -2135  August 20	AUTHOR SIGNATU CERTIFICAT & NUME	JRE, E TYPE		REMARKS
MENDMENT NO.  Wo  N4  TA  R&F  RAF  Witth form	OF COMPLIANCE  T: N423TA 8-20-25  423TA ACH: 2845.8 R cowling to facilite P215CC, SN: A840 th respect to the with	Sarasota Avionics CESS ate maintenance 006 using new york performed, h Sarasota Avio	SARRSDTR SAR	TYPE A.D. (X)  ONE- TIME RE- CURRING  FL 34285 · 941-800  08  Cuum pump. Instal erational and leak of for return to servi 23TA 8-20-25.	NEXT COMPLIANCE DUE-DATE/ HOURS/OTHER  Airframe - p -2135  August 20	AUTHOR SIGNATU CERTIFICAT & NUME	JRE, E TYPE		REMARKS
MENDMENT NO.  Wo  N4  TA  R&F  RAF  Witth form	OF COMPLIANCE :: N423TA 8-20-25 :: N423TA 8-20-25 :: N423TA CH: 2845.8 R cowling to facilita P215CC, SN: A84th	Sarasota Avionics CESS ate maintenance 006 using new york performed, h Sarasota Avio	SARRSDTR SAR	TYPE A.D. (X)  ONE- TIME RE- CURRING  FL 34285 · 941-800  08  Cuum pump. Instal erational and leak of for return to servi 23TA 8-20-25.	NEXT COMPLIANCE DUE-DATE/ HOURS/OTHER  Airframe - p -2135  August 20	AUTHOR SIGNATU CERTIFICAT & NUME	JRE, E TYPE		REMARKS
MENDMENT NO.  Wo  N4  TA  R&F  RAF  Witth form	OF COMPLIANCE  T: N423TA 8-20-25  423TA ACH: 2845.8 R cowling to facilite P215CC, SN: A840 th respect to the with	Sarasota Avionics CESS ate maintenance 006 using new york performed, h Sarasota Avio	SARRSDTR SAR	TYPE A.D. (X)  ONE- TIME RE- CURRING  FL 34285 · 941-800  08  Cuum pump. Instal erational and leak of for return to servi 23TA 8-20-25.	NEXT COMPLIANCE DUE-DATE/ HOURS/OTHER  Airframe - p -2135  August 20	AUTHOR SIGNATU CERTIFICAT & NUME	JRE, E TYPE		REMARKS
MENDMENT NO.  Wo  N4  TA  R&F  RAF  Witth form	OF COMPLIANCE  T: N423TA 8-20-25  423TA ACH: 2845.8 R cowling to facilite P215CC, SN: A840 th respect to the with	Sarasota Avionics CESS ate maintenance 006 using new york performed, h Sarasota Avio	SARRSDTR SAR	TYPE A.D. (X)  ONE- TIME RE- CURRING  FL 34285 · 941-800  08  Cuum pump. Instal erational and leak of for return to servi 23TA 8-20-25.	NEXT COMPLIANCE DUE-DATE/ HOURS/OTHER  Airframe - p -2135  August 20	AUTHOR SIGNATU CERTIFICAT & NUME	JRE, E TYPE		REMARKS

SERVICE BULLETIN COMPLIANCE RECORD DATE **NEXT COMPLIANCE** AUTHORIZED SIGNATURE. TOTAL TIME IN SERVICE TYPE S.B. (X) OF DUE-DATE/ CERTIFICATE TYPE S.B. REMARKS COMPLIANCE AIRFRAME COMPONENT HOURS/OTHER NUMBER ONE-TIME | RECURRING & NUMBER wo: N423TA Caliper Reseal and Airframe - page 1 of 1 SBRRSOTA PVIORIGS & MAINTENANCE R&R Brake Linings 11-26-24 Sarasota Avionics - 140 Airport Ave E - Venice, FL 34285 - 941-800-2135 N423TA CESSNA, T182T, S/N: T18208208 November 26, 2024 TACH: 2743.4 Resealed left brake caliper with MS28775-222 O-rings. Bled left brake system. Replaced right and left brake linings PN 066-105. All work performed in accordance with Cessna T182 MM. DANIEL GUALANDRI A&P/ IA 3734411 \_\_\_\_\_\_ HL AIRWORTHINESS DIRECTIVE COMPLIANCE RECORD TYPE A.D. (X) NEXT **AUTHORIZED** A.D. NUMBER METHOD DATE TOTAL TIME IN SERVICE COMPLIANCE SIGNATURE, AND OF OF REMARKS ONE-RE-DUE-DATE/ CERTIFICATE TYPE AMENDMENT NO. COMPLIANCE COMPLIANCE **AIRFRAME** COMPONENT TIME CURRING HOURS/OTHER & NUMBER A.D. Compliance Record Aircraft Model: T182 Serial Number: T1828208 Registration: N423TA Complied With Once AD Number Description Method of Compliance or Applicability Status Date/Time or Next Due Date/Time Recur 93-02-06 ACS and Gerdes ignition Pre-AW Installed new Switch during Manufacturing. Once Switch inspection 02-26-03 fuel line inspection Pre-AW Visual inspection during flight test Recur 100hr Compliance verified at time of delivery. Authorized Inspector Signature and Stamp: 09-Sep-03 C.R.S. 197R796N

DATE OF	TOTAL TIM	ME IN SERVICE	TYPE	S.B. (X)	NEXT COMPLIANCE DUE-DATE/	AUTHORIZED SIGNATURE,	22772
COMPLIANCE	AIRFRAME	COMPONENT		RECURRING	HOURS/OTHER	CERTIFICATE TYPE & NUMBER	REMARKS
		li .					
	Connen	7'0	]			DATE: 0/2/2024	
THE STATE OF THE S	Onnnou	111	N42	3TA	Tach: 2669.3	DATE: 8/2/2024	
The sales	Mylulli	0	Cess	sna T182T	s/n T18208208		
8	MAINTENAN	acr					
→ Remo	oved left main la	anding gear fairing	ξ. n/n 0741639.	-15S and installe	ed on aircraft (see FAA fo	orm 8130-3 this date).	
<ul> <li>Color</li> <li>Aircra</li> </ul>	match painted off returned to s	service with respe	ct to the wor	k performed.			
Ancia	introduction in					0.55	
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				Francisco L. Mig	genis A&P 3639889		
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		SERVI	CE BULL	ETIN COM	PLIANCE RECO		
DATE	TOTAL TIME	<b>SERVI</b> IN SERVICE		ETIN COM	NEXT COMPLIANCE	AUTHORIZED SIGNATURE,	REMARKS
OF _	TOTAL TIME AIRFRAME		TYPE				REMARKS
OF OMPLIANCE	AIRFRAME	IN SERVICE COMPONENT	TYPE	S.B. (X)	NEXT COMPLIANCE DUE-DATE/	AUTHORIZED SIGNATURE, CERTIFICATE TYPE	REMARKS
OF OMPLIANCE		IN SERVICE COMPONENT	TYPE	S.B. (X) RECURRING	NEXT COMPLIANCE DUE-DATE/	AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER	REMARKS
OF OMPLIANCE	ARASOTA VIONICS	IN SERVICE COMPONENT	TYPE SONE-TIME	S.B. (X) RECURRING	NEXT COMPLIANCE DUE-DATE/ HOURS/OTHER	AUTHORIZED SIGNATURE, CERTIFICATE TYPE	REMARKS
OF OMPLIANCE	AIRFRAME	IN SERVICE COMPONENT	TYPE S	S.B. (X) RECURRING	NEXT COMPLIANCE DUE-DATE/ HOURS/OTHER	AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER	REMARKS
OF OMPLIANCE SI & MA	ARASOTA VIONICS INTENANCE	IN SERVICE COMPONENT	ONE-TIME N423TA	S.B. (X) RECURRING A T182T	NEXT COMPLIANCE DUE-DATE/ HOURS/OTHER  Tach: 2688.1 s/n T18208208	AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER  DATE: 9/18/2024	REMARKS
OF OMPLIANCE SI	ARRFRAME  ARRSOTA  VIONICS  INTENANCE	IN SERVICE COMPONENT wingtip strobe light	ONE-TIME N423TA Cessna	S.B. (X)  RECURRING  T182T  er packs. Remov	NEXT COMPLIANCE DUE-DATE/ HOURS/OTHER  Tach: 2688.1 s/n T18208208	AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER  DATE: 9/18/2024  pation light bulbs.	REMARKS
OF OMPLIANCE  Removed Installed in	AIRFRAME  ARASOTA  VIONICS  INTENANCE  Left and right vinew Whelen LE	IN SERVICE  COMPONENT  wingtip strobe light D anti-collision light	N423T/ Cessna	S.B. (X)  RECURRING  A  T182T  er packs. Remov	NEXT COMPLIANCE DUE-DATE/ HOURS/OTHER  Tach: 2688.1 s/n T18208208  red left and right navigal 18055110021 (r/h) and	AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER  DATE: 9/18/2024  Intion light bulbs. d s/n 17748260019 (I/h).	REMARKS
Removed Installed Installe	AIRFRAME  ARASOTA  VIONES INTENANCE  Left and right vinew Whelen LE new LED naviga nal check of naviga	Wingtip strobe light D anti-collision light bulbs p	N423T/ Cessna  ats and powers p/n 01-0/n 01-077190 to lights conditions.	S.B. (X)  RECURRING  A  T182T  er packs. Remove 1771994-00, s/n 100G28 (r/h) and ducted successful	NEXT COMPLIANCE DUE-DATE/ HOURS/OTHER  Tach: 2688.1  s/n T18208208  red left and right naviga 18055110021 (r/h) and 1 p/n 01-0771900R28 (l/	AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER  DATE: 9/18/2024  Intion light bulbs. d s/n 17748260019 (I/h).	REMARKS
Removed Installed Installe	AIRFRAME  ARASOTA  VIONES INTENANCE  Left and right vinew Whelen LE new LED naviga nal check of naviga	IN SERVICE  COMPONENT  wingtip strobe light D anti-collision light ation light bulbs p	N423T/ Cessna  ats and powers p/n 01-0/n 01-077190 to lights conditions.	S.B. (X)  RECURRING  A  T182T  er packs. Remove 1771994-00, s/n 100G28 (r/h) and ducted successful	NEXT COMPLIANCE DUE-DATE/ HOURS/OTHER  Tach: 2688.1  s/n T18208208  red left and right naviga 18055110021 (r/h) and 1 p/n 01-0771900R28 (l/	AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER  DATE: 9/18/2024  Intion light bulbs. d s/n 17748260019 (I/h).	REMARKS
Removed Installed Installe	AIRFRAME  ARASOTA  VIONES INTENANCE  Left and right vinew Whelen LE new LED naviga nal check of naviga	Wingtip strobe light D anti-collision light bulbs p	N423T/ Cessna  ats and powers p/n 01-0/n 01-077190 to lights conditions.	S.B. (X)  RECURRING  A  T182T  er packs. Remove 1771994-00, s/n 100G28 (r/h) and ducted successful	NEXT COMPLIANCE DUE-DATE/ HOURS/OTHER  Tach: 2688.1  s/n T18208208  red left and right naviga 18055110021 (r/h) and 1 p/n 01-0771900R28 (l/	AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER  DATE: 9/18/2024  Intion light bulbs. d s/n 17748260019 (I/h).	REMARKS
Removed Installed Installe	AIRFRAME  ARASOTA  VIONES INTENANCE  Left and right vinew Whelen LE new LED naviga nal check of naviga	Wingtip strobe light D anti-collision light bulbs p	N423T/ Cessna  ats and powers p/n 01-0/n 01-077190 to lights conditions.	S.B. (X)  RECURRING  A  T182T  er packs. Remove 1771994-00, s/n 100G28 (r/h) and ducted successful	NEXT COMPLIANCE DUE-DATE/ HOURS/OTHER  Tach: 2688.1  s/n T18208208  red left and right naviga 18055110021 (r/h) and 1 p/n 01-0771900R28 (l/	AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER  DATE: 9/18/2024  Intion light bulbs. d s/n 17748260019 (I/h).	REMARKS
Removed Installed Installe	AIRFRAME  ARASOTA  VIONES INTENANCE  Left and right vinew Whelen LE new LED naviga nal check of naviga	Wingtip strobe light D anti-collision light bulbs p	N423T/ Cessna hts and power ghts p/n 01-0/n 01-077190 re lights condo the work p	RECURRING  T182T  er packs. Remove 1771994-00, s/n 100G28 (r/h) and ducted successfuerformed.	NEXT COMPLIANCE DUE-DATE/ HOURS/OTHER  Tach: 2688.1 s/n T18208208  red left and right naviga 18055110021 (r/h) and p/n 01-0771900R28 (l/ully.	AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER  DATE: 9/18/2024  Intion light bulbs. d s/n 17748260019 (I/h).	REMARKS
Removed Installed Installe	AIRFRAME  ARASOTA  VIONES INTENANCE  Left and right vinew Whelen LE new LED naviga nal check of naviga	Wingtip strobe light D anti-collision light bulbs p	N423T/ Cessna hts and power ghts p/n 01-0/n 01-077190 re lights condo the work p	RECURRING  T182T  er packs. Remove 1771994-00, s/n 100G28 (r/h) and ducted successfuerformed.	NEXT COMPLIANCE DUE-DATE/ HOURS/OTHER  Tach: 2688.1  s/n T18208208  red left and right naviga 18055110021 (r/h) and 1 p/n 01-0771900R28 (l/	AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER  DATE: 9/18/2024  Intion light bulbs. d s/n 17748260019 (I/h).	REMARKS
Removed Installed Installe	AIRFRAME  ARASOTA  VIONES INTENANCE  Left and right vinew Whelen LE new LED naviga nal check of naviga	Wingtip strobe light D anti-collision light bulbs p	N423T/ Cessna hts and power ghts p/n 01-0/n 01-077190 re lights condo the work p	RECURRING  T182T  er packs. Remove 1771994-00, s/n 100G28 (r/h) and ducted successfuerformed.	NEXT COMPLIANCE DUE-DATE/ HOURS/OTHER  Tach: 2688.1 s/n T18208208  red left and right naviga 18055110021 (r/h) and p/n 01-0771900R28 (l/ully.	AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER  DATE: 9/18/2024  Intion light bulbs. d s/n 17748260019 (I/h).	REMARKS

	Occopany	N423TA	Tach: 2586.8	DATE: 2/6/2024		
	SHKHSUIH	Cessna T182T	s/n 18208208	TTAF: 2586.8		
	& MAINTENANCE	Lycoming TIO-540-AK1A	s/n L11396-61A	TTE: 2586.8 SMOH: 832.1		/ARKS
B. BER	or IVIAIIV I EVAIUCE	McCauley B3D36C442	s/n 022111	TTP: 2586.8 SPOH: 327.7		MATINO
	<ul> <li>Installed overhauled horizon</li> <li>Installed overhauled left has installed new autopilot elevents</li> <li>Inspected and adjusted allowed installed new compass p/n replaced compass card with response of the policy of</li></ul>	gascolator. c system. r. Bled right brake system. ir filter p/n RA-D9-18-1. lator filter p/n RAB3-5-1. lon 2020 (battery expiration date 00 and elevator assembly p/n 12326 and elevator assembly p/n 1234600 vator trim cable p/n 0701147-8. cable tensions as necessary. PAI-700-28, s/n 102529, and new of the point of th	conjugate to the company of the comp	10-3 this date).  3 this date).  MO-CESNO2. Performed composite of the com	pass swing and gulator (see FAA ling new clamp	
				Francisco L. Migenis 363	398891	
					89889 1	
		SERVICE BULLETIN	COMPLIANCE R		89889 1	
	wo: N423TC 2-21-24	SERVICE BULLETIN	TH SS			REMARK
	wo: N423TC 2-21-24	Saenso	TH OS OF S	ECORD  Airframe page 1 o		REMARK
	wo: N423TC 2-21-24 Sarascta	Avionics - 140 Airport Ave E - Ve	TH SS wrs nice, FL 34285 · 941-80 08208	Airframe · page 1 o 00-2135 February 21, 2024	of 1	REMARK
	wo: N423TC 2-21-24  Sarascta A  N423TA  HOBBS: 2865.4	Avionics - 140 Airport Ave E - Ve	TH SS wrs nice, FL 34285 · 941-80 08208	Airframe · page 1 o 00-2135 February 21, 2024	of 1	REMARK
	wo: N423TC 2-21-24  Sarascta A  N423TA HOBBS: 2865.4 Removed seat back cylinder.  Dave Green A/P, IA 2809540	Avionics - 140 Airport Ave E - Ve	TH SS wrs nice, FL 34285 · 941-80 08208	Airframe · page 1 o 00-2135 February 21, 2024 eration.	of 1	
BER	wo: N423TC 2-21-24  Sarascta A  N423TA  HOBBS: 2865.4  Removed seat back cylinder.	Avionics - 140 Airport Ave E - Ve	TH SS wrs nice, FL 34285 · 941-80 08208	Airframe · page 1 o 00-2135 February 21, 2024 eration.	of 1	
BER	wo: N423TC 2-21-24  Sarascta  N423TA  HOBBS: 2865.4  Removed seat back cylinder.  Dave Green A/P, IA 2809540  vo: N423TA	Avionics · 140 Airport Ave E · Ve CESSNA, T182T, S/N: T1826 Replaced with new UL18-020	TIII CS nice, FL 34285 · 941-80 08208 DVSP1. Checked ope	Airframe · page 1 of 00-2135 February 21, 2024 eration.	of 1	
BER	wo: N423TC 2-21-24  Sarascta  N423TA  HOBBS: 2865.4  Removed seat back cylinder.  Dave Green A/P, IA 2809540  vo: N423TA	Avionics - 140 Airport Ave E - Ve CESSNA, T182T, S/N: T1826 Replaced with new UL18-020	TII CS nice, FL 34285 · 941-80 08208 0VSP1. Checked ope	Airframe · page 1 of 00-2135 February 21, 2024 eration.	of 1	
BER	wo: N423TC 2-21-24  Sarascta  N423TA  HOBBS: 2865.4  Removed seat back cylinder.  Dave Green A/P, IA 2809540  vo: N423TA	Avionics · 140 Airport Ave E · Ve CESSNA, T182T, S/N: T1826 Replaced with new UL18-020 anics · 120 Airport Ave W · Venice CESSNA, T182T, S/R :34-0041987-02. Powered airc	The CS of the Control of the CS of t	Airframe · page 1 of 00-2135  February 21, 2024 Pration.  I A 130 · CRS#: SOQR632X	of 1	
F	Wo: N423TC 2-21-24  Sarascta .  N423TA HOBBS: 2865.4 Removed seat back cylinder.  Dave Green A/P, IA 2809540 .  Wo: N423TA  Sarasota Avid  N423TA  Sarasota Avid  N423TA  R&R tail beacon bulb with new PN:	Avionics · 140 Airport Ave E · Ve CESSNA, T182T, S/N: T1826 Replaced with new UL18-020 pnics · 120 Airport Ave W · Venice CESSNA, T182T, S/R :34-0041987-02. Powered airco	The CS of the Control of the CS of t	Airframe · page 1 of 00-2135  February 21, 2024 Pration.  I A 130 · CRS#: SOQR632X	of 1	

## SERVICE BULLETIN COMPLIANCE RECORD

S.B.	DATE OF	TOTAL T	ME IN SERVICE	TYPE	S.B. (X)	NEXT COMPLIANCE DUE-DATE/	10 1 15 15 15 15 15 15	ORIZED SI	STATE STATE OF THE PARTY OF THE	REMARKS
MBER	COMPLIAN	CE   AIRFRAME	COMPONENT	ONE-TIME	RECURRING	HOURS/OTHER		& NUMB		7,05,7700
			Sen	vice Public	ation Com	pliance Record				
1	Aircraft Model:	T182	Serial Number:	T1828208			Registrat	tion: N423T	TA .	
100000000000000000000000000000000000000	e Information Number	Description	Complied With Date/Time	Meth	nod of Complian	ce or Applicability Status		Once or Recur	Next Due	Date/Time
Lycom		Oil Filter Change/Content Inspection		Oil filter was cut op	en and paper elemer	nt inspected. Nothing abnormal no	oted New	Recur	Tach	27 2
Lycom		Fuel injection lines and clamp inspection	Pre-A/W		uring flight test proce			Recur	Every	100hr's
	ning Special sory 67-901	Clearance Inspection Fu Pump Idler Gear	And the second s	Visual inspection o been complied with	f the Serial Numbers Idler Gear Shaft-To	affected to be sure Special Advi o-Accessory Housing Clearence	sory has	Once	-	
				111						_
Authorize	nce verified at t ed Inspector Sig	nme of delivery gnature and Stamp	Mili	1	79 96A	-	09-Sep-0	03	CRS	197R796N
							-			1
			14				+			

		MAINTENA	ICE RECORD		
DATE '	SARASOTA				ORIZED SIGNATURE, RTIFICATE TYPE
	QVINNICS	N423TA	Tach: 2546.8	DATE: 7/20/2023	_& NUMBER
	& MAINTENANCE	Cessna T182T	s/n T18208208		
	Ran engine on ground and brought to op Drained engine oil, took oil sample, and Removed oil filter and cut open to inspe Installed and safety wired new oil filter p Serviced engine with 8 qts Phillips X/C 20 Removed turbocharger and wastegate a Removed exhaust system and sent to Pl Installed overhauled wastegate p/n LW- forms 8130-3). Replaced broken bottom left cowling sh Ran engine on ground for operational ar Test flew aircraft and engine performan Aircraft returned to service with respect	sent to AvLab for analysis. ct for metal contamination (b) AA48110. DW-50. Ind sent to Approved Turbo ane Xhaust Corporation for engine (see FAA Forms 8130, 12960, s/n GAN00168 and cock mount p/n J7444-42. Ind leak check, no defects no ce was found to be satisfact	Components for overhaul overhaul. 0-3). verhauled turbocharger p		see FAA
		Francisco L. Mig	enis A&P 3639889		
		MAINTENA	NCE RECORD		
DATE		_			AUTHORIZED SIGNATUR
	SARASOTA	N423TA	Tach: 2548.7	DATE: 7/20/2023	CERTIFICATE TYPE  & NUMBER
1	& MAINTENANCE	Cessna T182T	s/n T18208208		
	Removed avionics master switch an Operational check of switch conduct Aircraft returned to service with res	ted successfully. pect to the work performed			

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	- · · · · · · · · · · · · · · · · · · ·	TIME I	MAI	NTENANCE RECORD			
DATE	TOTAL IN SER HOURS		DESCRIPTION	OF THE WORK PERFORM	IED	AUTHORIZED SIGN CERTIFICATE T & NUMBER	TYPE
		) A	SARASOTA AVIONICS	N423TA	Tach: 2504	DATE: 5/25/2023	
			& MAINTENANCE	Cessna T182T	s/n T18208208		
			<ul> <li>Removed left main tire and replaced</li> <li>Serviced main landing gear tires to 4</li> <li>Aircraft returned to service with responsible to the service with responsible</li></ul>	2 psi and nose tire to 49 psi. Dect to the work performed.	enis A&P 3639889		
DATE	TOTAL TI	ME	MAIN	TENANCE RECORD			
	HOURS		DESCRIPTION C	OF THE WORK PERFORME	ED	AUTHORIZED SIGI CERTIFICATE - & NUMBER	TYPE
	June 20, N423TA (AIRFRAM Replaced system of This aircr	shoot low 315. Chec certify this mpleted I/ me. Javis 30334038. 2023 Tac Cessna M ME	voltage issue. Replaced alternato ked charging system during engine is aircraft has been inspected and valve Cessna 182 AMM. In regard to AW Cessna 182 AMM. In regard to a constant of the co	was determined to be in work performed this ai	airworthy condition rcraft is approved for	TA  new unit P/N AC2101  cisfactory at this  n at this time. All  or return to service	
		1_	yangina			WO: 9870	

#### MAINTENANCE RECORD DATE GNATURE, **E TYPE** ER DATE: 10/12/2022 N423TA 1ach: 2428.6 Cessna T182T s/n 18208208 TTAF: 2428.6 Venice Municipal Airport (VNC) Lycoming TIO-540-AK1A s/n L11396-51A TTE: 2428.6 SMOH: 673.9 120 West Airport Ave TTP: 2428.6 s/n 022111 McCauley 83036C442 SPOH: 169.5 Venice, FL 34285 Opened airframe for inspection. Lubed airrrame. Inspected and cleaned fuel gascolator. Serviced tires and hydraulic system. Installed new right main tire Goodyear Flight Custom III 6.00-6. Installed new instrument air filter p/n RA-D9-18-1. Installed new vacuum regulator filter p/n RAB3-5-1. Installed new engine air filter p/n 105150. Inspected and tested ELT in accordance with FAR 91.207(d) (battery expires 07/2023). Checked AD's to current bi-weekly, and all applicable are in compliance at this time. Test ran engine for operational and leak check. I certify this <u>aircraft</u> has been inspected in accordance with an <u>annual</u> inspection per 14 CFR 43, Appendix D with reference to Cessna Maintenance Manual 1825MM rev. 21 and is alloworthy for return to service at this time. Francisco L. Migenis 3639889 IA MAINTENANCE RECORD DATE TOTAL TIME AUTHORIZED SIGNATURE. IN SERVICE DESCRIPTION OF THE WORK PERFORMED CERTIFICATE TYPE HOURS 10THS & NUMBER N423TA Tach: 2483.5 DATE: 3/22/2023 Cessna T1.82T s/n T18208208 & MAINTENANCE Removed ship's T.I.T probe and installed new probe p/n TE-12525-01. Ops checked probe on ground. Aircraft returned to service with respect to the work performed. Francisco L. Migenis A&P 3639889

_ IN	OTAL TIME N SERVICE URS 10THS	DESCRIPTION OF	THE WORK PERFORMED		AUTHORIZED SIGNA CERTIFICATE TYI & NUMBER	TURE PE
		<b>с</b> Соросото				
		OVINNICS	N423TA	Tach: 2357.5	DATE: 6/8/2022	
		& MAINTENANCE	Cessna T182T	s/n T18208208		
		<ul> <li>Installed new ship's battery p/</li> <li>Installed new alternator noise</li> <li>Ran engine on ground for ope</li> <li>Aircraft returned to service wi</li> </ul>	filter p/n S-1915-2 rational check. th respect to the work pe			
		····	_ <del></del>			
		MAIN	TENANCE PECOPO			
	TOTAL TIME IN SERVICE DURS 10THS		TENANCE RECORD  OF THE WORK PERFORME	D	AUTHORIZED SIG CERTIFICATE & NUMBE	TYP
	IN SERVICE			D	CERTIFICATE	TYP
	IN SERVICE	DESCRIPTION	OF THE WORK PERFORME	D Tach: 2396.5	CERTIFICATE	TYPE
	IN SERVICE				DATE: 7/13/2022	TYPE

	MAINT	ENANCE RECORD		
SERVICE JRS 10THS		F THE WORK PERFORMED		AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER
	Cessna T182T SN: T18208208 TAC Removed fuel boost pump PN: A818 Installed factory newly overhauled F See Form 8130-3 WO # 75420. Function checked. All work done in a This aircraft is approved for return to	CH: 2288.3 TTAF: 2288.3 RS-B SN: 103157. Fuel boost pump PN: A8185-B SN: RECCORDANCE WITH CESSING 182 main O SERVICE In respect to the work pe	tenance manual.	
	MAIN	TENANCE RECORD	4	
TOTAL TIME IN SERVICE OURS 10THS	DESCRIPTION	OF THE WORK PERFORMED		AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER
	SARASOTA AVIONICS & MAINTENANCE	N423TA Cessna T182T	Tach: 2315.4 s/n T18208208	DATE: 4/11/2022
	<ul> <li>Removed JPI EDM 700 displate</li> <li>Ran engine on ground for ope</li> <li>Aircraft returned to service was</li> </ul>	erational check. vith respect to the work pe		

#### MAINTENANCE RECORD TOTAL TIME DATE AUTHORIZED SIGNATURE, DESCRIPTION OF THE WORK PERFORMED IN SERVICE CERTIFICATE TYPE 10THS & NUMBER HOURS DATE: 9/8/2021 Tach: 2259.1 N423TA TTAF: 2259.1 s/n 18208208 Cessna T182T TTE: 2259.1 s/n L11396-61A Lycoming TIO-54C-AK1A Venice Municipal Airport (VNC) SMOH: 504.4 s/n 022111 TTP: 2259.1 McCauley B3D36C442 SPOH: 0 120 West Airport Ave Venice, FL 34285 Opened airframe for inspection. Lubed airframe. Inspected and cleaned fuel gascolator. Serviced tires and hydraulic system. Installed new nose tire and tube. Installed new instrument air filter p/n RA-D9-18-1. Installed new vacuum regulator filter p/n RAB3-5-1 Installed new battery pack on ELT. Inspected and tested ELT in accordance with FAR 91.207(d) (battery expires 07/2023). Removed exhaust and sent out I/h exhaust assembly to tighten #2 cylinder slip joint Reinstalled exhaust on engine. Checked AD's to current bi-weekly, and all applicable are in compliance at this time. Test ran engine for operational and leak check. I certify this aircraft has been inspected in accordance with an annual inspection per 14 CFR 43. Appendix D with reference to Cessna Maintenance Manual 182SMM rev. 21 and is airworthy for return to service at this time. Francisco L. Migenis 3639889 IA MAINTENANCE RECORD DATE TOTAL TIME AUTHORIZED SIGNATURE, IN SERVICE DESCRIPTION OF THE WORK PERFORMED CERTIFICATE TYPE 10THS HOURS & NUMBER Venice Municipal Airport (VNC) N423TA Tach: 2274.5 DATE: 120 West Airport Ave SARASOTA AVIONICS Venice, FL 34285 Cessna T182T s/n T18208208 11/9/2021 Replaced taillight bulb with pn: 34-0041987-02 Aircraft returned to service with respect to the work performed. Daniel Gualandri, IA 3734111

#### MAINTENANCE RECORD DATE TOTAL TIME AUTHORIZED SIGNATURE. IN SERVICE DESCRIPTION OF THE WORK PERFORMED CERTIFICATE TYPE & NUMBER HOURS 10THS .SARASOTA DATE: 08/6/2020 **N423TA** Tach: 2159.6 TTAF: 2159.6 s/n 18208208 Cessna T182T s/n L11396-TTE: 2159.6 Lycoming TIO-540-AK1A Venice Municipal Airport (VNC) SMOH: 404.9 61A TTP: 2159.6 McCauley B3D36C442 s/n 022111 120 West Airport Ave SPOH: 404.9 Venice, FL 34285 Opened airframe for inspection. Lubed airframe. Inspected and cleaned fuel gascolator. Serviced tires and hydraulic system. Pressure checked exhaust system. Installed new instrument air filter p/n RA-D9-18-1. Installed new vacuum regulator filter p/n RAB3-5-1. Replaced exhaust gaskets on all six cylinders p/n 77611.Inspected and tested ELT in accordance with FAR 91.207(d) (battery expires 02/2021). Checked AD's to current bi-weekly, and all applicable are in compliance at this time. Test ran engine for operational and leak check. I certify this aircraft has been inspected in accordance with an annual inspection per 14 CFR 43, Appendix D with reference to Cessna Maintenance Manual 182SMM rev. 21 and is airworthy for return to service at this time. Francisco L. Migenis 3639889 IA MAINTENANCE RECORD DATE **TOTAL TIME** AUTHORIZED SIGNATURE. IN SERVICE DESCRIPTION OF THE WORK PERFORMED CERTIFICATE TYPE HOURS 10THS & NUMBER sarasota Avionics Inc. Venice Airport (VNC) 120 West Airport Ave Venice FL 34285 N423TA T182T SN: T18208208 Date 8/11/2020 Work Order: 12114 & MAINTENANCE Pilot Altimeter UNITED 5934PAD-3D SN: 428004 has been tested to an altitude of 20,000 feet and was found to comply with App E of 14 CFR 43. The Automatic pressure SSD 120 SN: SRA-7502 altitude reporting equipment was tested and found to comply with App E of 14 CFR 43, and calibration is in compliance with 14 CFR 91.217. The transponder STRATUS ESG SN: 077489 was tested, inspected and found to comply with App F of 14 CFR 43 and 14 CFR 91.413. The Static Pressure system was tested and inspected in accordance with 14 CFR 91.411. ! certify all work done to the aircraft and/or component identified above was done in accordance with current regulations of the Federal Aviation Administration and was found approved for return to service with respect to the work performed for Sarasota Avionics Inc. CRS SOQR632X

MAINTENANCE RECORD DATE TOTAL TIME AUTHORIZED SIGNATURE. IN SERVICE DESCRIPTION OF THE WORK PERFORMED CERTIFICATE TYPE HOURS 10THS & NUMBER Sarasota Avionics Inc. Venice Airport (VNC) 120 West Airport Ave Venice FL 34285 N423TA Date: 2/12/2020 TACH: 2098.8 Removed and replaced Right hand main tire with new Goodyear Flight Custom 3. Repacked bearings, inspected tube and hardware and torqued wheel halves to 150 In Lbs. Removed and replaced both left and right brake linings with new Cleveland linings, P/N 066-10500. This aircraft is returned for service with respect to the work performed. Chase Linde AP 3504125 MAINTENANCE RECORD DATE TOTAL TIME AUTHORIZED SIGNATURE. IN SERVICE DESCRIPTION OF THE WORK PERFORMED CERTIFICATE TYPE HOURS 10THS & NUMBER MOONEY N423TA Date: 6/18/2020 Cessna T182T s/n: T18208208 Tach: 2134.3 Venice Municipal Airport (VNC) 120 West Airport Ave SERVICE CENTER Venice. FL 34285 Removed and replaced left main tire with new 6.00-6 Goodyear Flight Custom III s/n 93072108. Cleaned, Inspected, and repacked left main wheel bearings. Serviced all tires with air. Replaced battery vent elbow p/n 0712075-1. Aircraft returned to service with respect to the work performed above. Francisco L. Migenis A&P 3639889

MAINTENANCE RECORD DATE TOTAL TIME AUTHORIZED SIGNATURE IN SERVICE DESCRIPTION OF THE WORK PERFORMED CERTIFICATE TYPE HOURS 10THS & NUMBER N423TA Cessna T182T Venice Municipal Airport (VNC) s/n: T18208208 Tach: 1970.1 120 West Airport Ave Date: Venice, FL 34285 05/02/2019 Removed Flap motor and installed new motor PN: C301002-0119, two micro switches PN: V7-1C17E9-201 and flap motor coupling PN: C301001-0211. Operational check of flap motor conducted. Check good, aircraft returned to service with respect to the work performed. Brian M. Flavin A&P 4224036



DATE TOTAL TIME IN SERVICE HOURS

10THS

DESCRIPTION OF THE WORK PERFORMED

AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER





Venice Municipal Airport (VNC)

120 West Airport Ave

Venice, FL 34285

	2006.8	11
N423TA	Tach: 2000.6	DATE: 08/19/2019
Cessna T182T	s/n118208208	TTAF: 2006.8
Lycoming TIO-540-AK1A	s/n L11396- 61A	TTE: 2006.8 SMOH: 252.1
McCauley B3D36C442	s/n 022111	TTP: 2006.8 SPOH: 252.1

Opened airframe for inspection. Lubed airframe. Inspected and cleaned fuel gascolator. Serviced tires and hydraulic system. Pressure checked exhaust system. Replaced engine air filter element p/n P160150. Repaired water leak at upper right hand corner of windshield. Installed new Instrument air filter p/n RA-D9-18-1. Installed new vacuum regulator filter p/n RAB3-5-1. Inspected and tested ELT in accordance with FAR 91.207(d) (battery expires 02/2021). Replaced broken battery box drain elbow with new p/n 0712075-1. Checked AD's to current biweekly, and all applicable are in compliance at this time. Test ran engine for operational check. I certify this aircraft has been inspected in accordance with an annual inspection per 14 CFR 43, Appendix D, and Operations 1,2,3,4, and 5 of Cessna Maintenance Manual 5-12-01 (rev. 20) and is airworthy for return to service at this time.

Francisco L. Migenis 3639889 IA

		MAINTENANCE RECORD	
DATE	TOTAL TIME IN SERVICE HOURS 10THS	DESCRIPTION OF THE WORK PERFORMED	AUTHORIZED SIGNATURI CERTIFICATE TYPE & NUMBER
	- Rec	Suncoast Maintenance Center 224 Airport Ave. East Venice, Fl. 34285 941-484-6546	
	Replaced lo	N423TA DATE 11-16-18 AIRFRAME LOG ower left cowl shock mount with new J7444-42  P Z986/40 Z	
TE	TOTAL TIME	MAINTENANCE RECORD	
_	IN SERVICE OURS 10THS	DESCRIPTION OF THE WORK PERFORMED	AUTHORIZED SIGNATURI CERTIFICATE TYPE & NUMBER
		Sarasota Avionics Inc. Venice Airport (VNC) 120 West Airport Ave Venice FL 34285 Tail No: N423TA T182T SN: T18208208 Date: 3/15/2019 Work Order: 11192  Removed KT76C and installed Stratus ESG ADSB Out transponder (F 077489) according to installation instructions of STC SA04112CH. F. this date. No change to weight and balance. Replaced Pointer 3000-18 Battery Expires: 2/21. The transponder was tested, inspected and for of 14 CFR 43 and 14 CFR 91.413. The Automatic pressure altitude re (SSD120 / SN: SRA-7502) was tested and found to comply with Applicalibration is in compliance with 14 CFR 91.217. I certify all work do component identified above was done in accordance with current regaviation Administration and was found approved for return to service performed.	AA form 337 submitted on  1 ELT battery pack – und to comply with App F porting equipment E of 14 CFR 43, and one to the aircraft and/or gulations of the Federal

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**MAINTENANCE RECORD** DATE TOTAL TIME AUTHORIZED SIGNATURE. IN SERVICE DESCRIPTION OF THE WORK PERFORMED **CERTIFICATE TYPE** HOURS 10THS & NUMBER **ORLANDO** Date: 08/08/2018 **N423TA** Make: Cessna Model: T182T S/N: T18208208 Hobbs: 1983.7 Tach: 1832.5 Complied with an Annual inspection IAW FAR, PART 43 Appx D. and Air Orlando Maintenance checklist. Checked AD compliance through bi weekly 2018-15. Jacked aircraft. Cleaned and lubed wheel bearings. Checked lights. C/W FAR 91.207, Para. C&D. ELT battery exp is due 03/2019. FAR 91.411 & 91.413 due: 07/2020. Checked all control cable tensions, found within limits. Lubed all flight controls. Disassembled, cleaned and inspected firewall mounted fuel strainer. Reassembled with new o-rings. R&R LH wing, inboard fuel sump drain valve, P/N S2020-3. Replaced LH wing, fuel filler cap lanyard, P/N MS27380-3. R&R NLG shimmy Dampener, P/N SE1068-5. R&R LH MLG wheel fairing, outboard attach bracket, P/N 0741646-13 and repainted the fairing to match aircraft. Resealed front windshield with PR1422B2 sealant. I cartify that this aircraft has been inspected in accordance with an Annual inspection per FAR PART 43, appendix D and has been approved for return to service. Brett Hall AP35684669A **MAINTENANCE RECORD** DATE **TOTAL TIME** IN SERVICE DESCRIPTION OF THE WORK PERFORMED AUTHORIZED SIGNATURE. HOURS **CERTIFICATE TYPE** & NUMBER Beacherali **Suncoast Maintenance Center** 224 Airport Ave. East Venice, Fl. 34285 941-484-6546 TACH 1871.1 **N423TA DATE 09-19-18** Serviced all tires with shop air. Inspected fuel tank lanyards and recrimped attachment end at both tanks. Lance Milko AP 2988662 Jan Mille

MAINTENANCE RECORD **AUTHORIZED SIGNATUR** DATE TOTAL TIME DESCRIPTION OF THE WORK PERFORMED CERTIFICATE TYPE IN SERVICE & NUMBER HOURS 10THS VAN BORTEL AIRCRAFT INC™ 4912 S. Collins St., Arlington, TX 76018 FAA CRS VNFR171L N423TA SN: T18208208 Tach: 1823.0 DATE 07/19/18 W.O. AV7593 The Altimeter systems, Altitude Reporting Equipment and Transponder have been tested and inspected as required by FAR 91.217, 91.411 in accordance with Part 43 Appendix "E" and FAR 91.413 in accordance with Part 43 Appendix "F". Aircraft static systems leak tests good. Altimeter tested to 35,000 ft. Altimeter/United PN 5934PAD-3D SN 428004 PN 066-01156-0101 SN 15845 Transponder/KT-76C Removed KLN-94 GPS PN 069-01034-0102 SN 20236. Installed SV KLN-94 GPS PN 069-01034-0102 SN 21314. THE AIR THAT IDENTIFIED ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT REGULATIONS OF THE FEDERAL AVIATION ADMINISTRATION AND IS APPROVED FOR RETURN TO SERVICE WITH RESPECT TO THE WORK ABOVE. PERTINENT DETAILS OF THE REPAIRS ARE ON FILE AT-THIS REPAIR STATION UNDER THIS WORK ORDER. Gary S. Canover Inspector MAINTENANCE RECORD TOTAL TIME NATUE DATE **TYPE** H VAN BORTEL AIRCRAFT INC™ FAA CRS VNFR171L 4912 S. Collins St., Arlington, TX 76018 W.O. SV5622 DATE 7/24/2018 H.M. 1973.7 TACH 1823.0 N423TA AIRCRAFT S/N: T18208208 REPLACED RIGHT ELEVATOR TIP P/N: 9910100-8. REPLACED ONE STATIC WICK P/N: C592001-0203 ON LEFT ELEVATOR. REPLACED LEFT & RIGHT UPPER WING STRUT FAIRINGS P/N'S: 0720702-1, 0720702-2. REPLACED BAGGAGE DOOR SEAL P/N: R860064. INSTALLED OPTIONAL HORIZONTAL STABILIZER ABRASION BOOTS P/N: 1232040-5, WEIGHT & BALANCE REVISED. REMOVED STARTER P/N: PM2401R S/N: H-P111356. INSTALLED NEW STARTER P/N: 149NL/ec S/N: H-S060624, REMOVED ALTERNATOR P/N: 9910592-3RX S/N: A167008, INSTALLED OVERHAULED PMA ALTERNATOR P/N: ASG12000-3R-PMA S/N: H-R051432. REMOVED ACU P/N: AC2101 S/N: E59944, INSTALLED NEW ACU P/N: AC2101 S/N: Q36735. SB05-28-01 FUEL STRAINER GASKET INSPECTION DOES NOT APPLY BY AIRCRAFT S/N & AFFECTED GASKET HAS NOT BEEN INSTALLED. SB06-24-01 ELECTRICAL GROUND STRAP INSPECTION DOES NOT APPLY BY AIRCRAFT S/N & NO AFFECTED STRAPS HAVE BEEN INSTALLED. SB07-27-01 ELEVATOR TRIM ACTUATOR INSPECTION DOES NOT APPLY BY ACTUATOR P/N: 1260074-7. SB07-71-02 PRESSURIZED MAGNETO PRESSURE TEST DOES NOT APPLY BY ENGINE S/N. SB07-71-03 CYLINDER STUD HOLE INSPECTION DOES NOT APPLY BY ENGINE S/N. SB07-71-04 INCORRECT CYLINDER IN CYLINDER KITS DOES NOT APPLY, CYLINDER KIT(S) HAVE NOT BEEN INSTALLED. SEL-73-01 & SEL-73-02R1 ENGINE DRIVEN FUEL PUMP INSPECTIONS DO NOT APPLY BY PUMP MFR. SEL-74-02 SLICK MAGNETO INSPECTION DOES NOT APPLY BY MFR. DATE OF PARTS INSTALLED. SEL-28-01 FUEL LINE INSPECTION DOES NOT APPLY BY AIRCRAFT S/N & AFFECTED FUEL LINES HAVE NOT BEEN INSTALLED. SEL-34-04 ALTIMETER INSPECTION DOES NOT APPLY BY ALTIMETER S/N. SEB-24-02 LAMAR ELECTRICAL JUNCTION BOX MODIFICATION WILL BE REQUIRED UPON REPLACEMENT OF ALTERNATOR CONTACTOR WITH P/N: X61-0029, SEL-71-07 ENGINE CONNECTING ROD INSPECTION PER LYCOMING

THE AIRCRAFT IDENTIFIED ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT REGULATIONS OF THE FEDERAL AVIATION ADMINISTRATION AND IS APPROVED FOR RETURN TO SERVICE WITH RESPECT TO THE WORK ABOVE, PERTINENT DETAILS OF THE REPAIRS ARE

ON FIDE AT THIS REPAIR STATION UNDER THIS WORK ORDER.

PAUL PARK, CHIEF INSPECTOR

-			4500 Claire Chennau	It Dr.		Cessna	
L		isiness of Aviation	Addison, TX 7500	01		Cessiia	
-	Registration:	N423TA			Hour Meter	1946.0	
L	Model No.	182T	Airframe Log E	Entry	Tach Time	1797.8	
ŀ	Serial No.	T18208208	Continued fro				
	Installed bearing defects noted. Installed JPI mecheck good. Removed dama Tightened flap Removed cargo Installed new learning translated float Installed chaffe	ngs, PN 498, bush onitor PN EGT-76 aged nose fairing a motor hardware a o door latch and re ower aft fuel line sensor jam nuts i tape on left and re	p aft roller bearing installation modifi- ings PN 496-1, and washers PN 1795 01-(6)c SN 27327 in accordance with and installed PN 0743050-14. Painted is required in accordance with MM 27 eplaced with new PN S2455-1 in acco- in right wing root with new PN R221 n accordance with MM 28-40-00. right wing upper strut fairings in accor-	cation in accorda on left and right EDM 711 manual as needed. Refe 7-50-00. No defect rdance with MM 1315. Operational	flap assemblies. Op al report 106P rev E renced MM 32-20. cts noted. I 52-30-00. No defe al and leak check go chapter 20.	perational check goo  3. No defects noted.  No defects noted.  cts noted.	
	Removed and r Adjusted elevat Adjusted elevat Installed new b I certify this air The aircraft/comp approved for retur	eplaced left and ri or tension to prop or trim cable tens last tube from baf craft has been ins onent identified about to service for the	nel tie block with RTV 157 in accordation ight elevator bonding straps with new over limits in accordance with MM 27-ion to proper limits in accordance with fle to MCU with new PN SCEET-4 in pected in accordance with an Annual ove was maintained or altered in accordance work performed. All disrupted systems will at this repair station under Work Order	PN 1570102-1 i 30-00. No defect h MM 27-30-00 n accordance wit inspection and h ce with current reg	n accordance with his noted.  No defects noted.  h MM 20-00.  as been determined ulations of the Federa notionally tested in according to the second	to be in airworthy o	tion and is
		oril, 3 2017	CRS# UXCR663X	1 OOM 4333. 4334.	11	12.5	
	Date: 11	5111, 5.2017	CKS# UXCK003X	Man	4h	Rob	ert Fulcher
F						•	7
P	Precision Aircr PO box 60273 an Angelo, Te	xas 76906	and total time 1819.0 Hobbs 19	969.3 N4	23TA	•	D SIGNAT CATE TYP JMBER
P S D In no e Clare Con a con	O box 60273 an Angelo, Te ate: 06-06-18 aspected airfra spect ELT and arings C/W ean fuel gascu 4458 replaced s, ertify that this	Tach me IAW FAR 9 I functional che AD 2015-19-07 lator. Service be bottle with nev	91.409[a][1] and Cessna T182T m ck, op's ck'd ok,battery replaceme by inspection of all fuel injection l attery and brake cylinders. Sent of v and certified assembly, Due repl en inspected in accordance with a	aintenance ma ent due 3-2019, lines. Repaired Oxygen bottle t acement in 12	nual. C/W FAR 9 Clean and pack a scat tubing. o Compressed Ga yrs and Hydrosta	s Systems WO	CATE TYP
P S D In no De Clock	O box 60273 an Angelo, Te ate: 06-06-18 aspected airfra spect ELT and arings C/W ean fuel gascu 4458 replaced s, ertify that this	Tach  Tach  me IAW FAR  I functional che AD 2015-19-07  lator. Service be bottle with new	91.409[a][1] and Cessna T182T m ck, op's ck'd ok,battery replaceme by inspection of all fuel injection l attery and brake cylinders. Sent of v and certified assembly, Due repl en inspected in accordance with a	aintenance ma ent due 3-2019, lines. Repaired Oxygen bottle t acement in 12	nual. C/W FAR 9 Clean and pack a scat tubing. o Compressed Ga yrs and Hydrosta	s Systems WO	CATE TYP
P S D In inspector CC2 res	O box 60273 an Angelo, Te ate: 06-06-18 aspected airfra spect ELT and arings C/W ean fuel gascu 24458 replaced s, ertify that this airworthy con	Tach me IAW FAR 9 I functional che AD 2015-19-07 lator. Service be bottle with nev	91.409[a][1] and Cessna T182T m ck, op's ck'd ok,battery replaceme by inspection of all fuel injection l attery and brake cylinders. Sent of v and certified assembly, Due repl en inspected in accordance with a	aintenance ma ent due 3-2019, lines. Repaired Oxygen bottle t acement in 12	nual. C/W FAR 9 Clean and pack a scat tubing. o Compressed Ga yrs and Hydrosta	s Systems WO	CATE TYP
D In instead Clock	O box 60273 an Angelo, Te ate: 06-06-18 aspected airfra spect ELT and arings C/W ean fuel gascu 24458 replaced s, ertify that this airworthy con	Tach me IAW FAR 9 I functional che AD 2015-19-07 lator. Service be bottle with nev	91.409[a][1] and Cessna T182T m ck, op's ck'd ok,battery replaceme by inspection of all fuel injection l attery and brake cylinders. Sent of v and certified assembly, Due repl en inspected in accordance with a	aintenance ma ent due 3-2019, lines. Repaired Oxygen bottle t acement in 12	nual. C/W FAR 9 Clean and pack a scat tubing. o Compressed Ga yrs and Hydrosta	s Systems WO	CATE TYP

Model No. Serial No. Removed JPI enaccordance with Cadjusted right har Installed screws 4 The aircraft/compon Administration and in accordance with I	Dessna 182T mainter and wheel pant fairing of the period wheel pant fairing of the period wheel pant identified above where the period was approved for return the period was a period with the period was a period w	Airframe Log Entry  el EDM-700/800 PN EGT-701-(6)c SN 273 nance manual 77-20-00. g for proper alignment. Reinstalled bushing an 2R9 on jack points in accordance with MM 20 as maintained or altered in accordance with current to service for the work performed. All disrupted systiment details of the repair are on file at this repair state CRS# UXCR663X	d bolt and secured. No de-00. No defects. regulations of the Federal A ems were restored and function under Work Order: 06	defects.  Aviation ctionally tested	JTHORIZED SIGNATUR CERTIFICATE TYPE & NUMBER
Removed JPI en accordance with C Adjusted right had installed screws 4 The aircraft/comport Administration and in accordance with it	gine monitor Mode Cessna 182T mainter ad wheel pant fairing aty PN AN525-1032 ent identified above w is approved for return to fig's instructions. Pert	nance manual 77-20-00.  If for proper alignment. Reinstalled bushing an 2R9 on jack points in accordance with MM 20 as maintained or altered in accordance with current to service for the work performed. All disrupted systinent details of the repair are on file at this repair state.	d bolt and secured. No de-00. No defects. regulations of the Federal A ems were restored and function under Work Order: 06	Aviation ctionally tested 5M-4432	
Date: Decen	aber, 7 2016	CRS# UXCR663X	R	Robert Fulcher	
>> F1		Cutter Aviation Dallas, Inc. 4500 Claire Chennault Dr.		Cessr	na
Registration: Model No.	N423TA 182T	Addison, TX 75001  Airframe Log Entry	Hour Meter Tach Time	1946.0	·UI
Serial No.	T18208208	accordance with Operation 1,2,3,4.5 inspecti			nance Manual 05-
Removed and rep Complied with rep Complied with Complied w	placed ELT battery plain battery capacity peration 5, Vent sy peration 7, Autopil peration 17 Fire becomplies with annoperation 18 Fire becomplies with annoperation 24 Fuel lip peration 26 Elevated peration 32 Elevated peration 50 Elevated	ottle recharge inspection. No defects noted. In and support inspection per Lycoming SB or trim actuator lube, fuel indication in accordance where and wing support structure in accordance where trim and actuator support brackets in accordance, rudder travel and cable tensions in according to the support in accordance where the support in accordance where the support in accordance in accordance where the support is supported by the support in accordance where the support is supported by the support in accordance where the support is supported by the sup	st and MM 5-10-01 and PN C352 SN 967026  New bottle installed.  342E. No defects noted and experience with checklist and MM indexed and mediance with checklist and median	and MM 5-123- d 22-10-00. No cand replaced wi d. nd MM 28-40-0 05-30-00. No deand MM 27-30-0 d chapter 27-00. ordance with Ly	defects noted. ith PN C352TS SN  0. No defects efects noted. 01. No defects . No defects noted. coming MSB

DATE	T II HC	Leading the Business of Aviation		Cutter Aviation Dallas, In 4500 Claire Chennault D Addison, TX 75001		Ces	) SIGNATURE, ATE TYPE	
	Regi	stration:	N423TA			Hour Meter	1899.6	MBER
		el No.	182T	Airframe Log Ent	rv	Tach Time	1754.7	
	Seria	al No.	T18208208	8				1
	0	3.4.14		Continued from last page: gear torque link inspection in accordance			TN	
	3D S E. Op Remo instal check Remo 500-0 Appli Re-se Remo Remo I certi airwoi The air	N 428004 perational poved VSI led in airce good. No poved left a in accord ed chafe t cured Vel ved and re ved and re ved and re fy this ai thy condi-	and installed in air check good. No de PN 7000 SN 30265 craft. Performed lea o defects noted. In dright main tires, lance with MM 32-ape to left and right cro to carpet as need placed nose wheel eplaced left main we placed (3qty) statificraft has been in tion.	on and sent to vendor for overhaul. Received the check on both pitot/static systems per service that the check on both pitot/static systems per service that the check on both pitot/static systems per service that the check on both pitot/static systems per service that the check of the check	ved overhauled 01.411 and Part 567598 & 4146 Operational chewith MM 20-00 with MM 20-00 ordance with M Lubricated bearing with MM 20-00 ordance with MM 20	per 91.411 and F VSI PN 7000 SN 43 appendix E. 0 7611 with new teck good	Part 43 appendix N 302650 and Operational ubes PN 092- MM 32-20. ermined to be in	
	Admin	rdance with	d is approved for retu	urn to service for the work performed. All dis Pertinent details of the repair are on file at thi CRS# UXCR663X	runted systems w	ere restored and fi	inctionally tested 06M-4079	
				CRS# OXCROOSX	pe		Robert Fulcher	
	6							
	Leading the Business of Aviation					Cessna		JR
	stration:	N42	3TA			Hour Meter	1899.6	
Mode	l No.	1827		Airframe Log Ent	rv	Tach Time	1754.7	
Serial	No.	T182	208208		J			
COL	Itimeter a	nd static	system tests re-	quired by 14 CFR Part 91.411 hav	e been perfor	med and were	found to com	inly with

43, appendix F.

#1 Transponder: Model KT-76C PN 066-01156-0101 SN 15845

The aircraft/component identified above was maintained or altered in accordance with current regulations of the Federal Aviation Administration and is approved for return to service for the work performed. All disrupted systems were restored and functionally tested in accordance with mfg's instructions. Pertinent details of the repair are on file at this repair station under Work Order: 06M-4079

Date: March, 4 2016 CRS# UXCR663X

Robert Fulcher

DATE	TC			Cutter Aviation Dallas, Inc. 4500 Claire Chennault Dr.	Cos	acno.		
1	HOL	Leading the Business of Aviation		Addison, TX 75001	Ces	Cessna		
		Registration:	N423TA		Hour Meter	1899.6	BER	
		Model No.	182T	Airframe Log Entry	Tach Time	1754.7		
- 1		Serial No.	T18208208					
		date November Removed ELT   Operational che Removed and re Removed main with MM 24-00 Removed and re with AD 84-26-Verified AD 20 accordance with Complied w	2017. battery and replaced veck good, No defects replaced gyro filter wite eplaced regulator valve battery PN G-243 SN D. This satisfies compleeplaced engine induct to 202 in accordance witl 15-16-04 Kiddie Fire a service instructions. Operation 7 inspectio Operation 10 Integral Operation 11 ACU circles	with new battery PN 2020. Operational check gooted. MM 25-60-00.  th new PN AA-D9-18-1 in accordance with M re filter with new PN B3-5-1 in accordance with G02689072 and replaced with new battery Proliance with capacity check with new installation filter with new PN P10-6150 in accordance in service instructions. Next due at Hobbs 2399 Extinguisher does not apply due to manufacture. No further action required.  In, autopilot rigging check in accordance with fuel bay inspection in accordance with MM 0 recuit test in accordance with MM 24-60. No die Compass calibration in accordance with MM 24-60. No die Compass calibration in accordance with MM 24-60. The continued next page:	good. Battery due Nove M 37-00. th MM 37-00. N G-243 SN G028915 on. the with MM 71-60-00. O.6. The current of extinguisher inst MM 22-10-00. No def 05-12-10. No defects natefects noted.	ember 2017.  12 in accordance This complies alled in fects noted.		

DATE	TO IN	Leading the Business of Aviation		Cutter Aviation Dallas, Inc. 4500 Claire Chennault Dr. Addison, TX 75001	Ces	IGNATURE, E TYPE	
	HOU	Registration:	N423TA		Hour Meter	1899.6	3ER
		Model No.	182T	Airframe Log Entry	Tach Time	1754.7	1
	1	Serial No.	T18208208	3			
		correct torque, a Complied with manufactures de Complied with regulator PN 80 804882-33 SN date 04/2018 ar Complied with No defects note	and adjusted bridle to Operation 17 Fire both ate 01/2010. No defect the Operation 21 Oxygen 04881-03 SN 1151 at ALT279-1150 assent of installed in aircratory operation 24 Fuel life Operation 27 Engin Operation 28 Elevatory Operation 30 Crew Operation 31 Struct Operation 33 Firew Operation 34 Ailerced.	ilot capstan and servos in accordance with MM 2 ensions to correct tension. Operational check nor ottle annual check and condition in accordance weets noted.  In bottle condition and inspection. Removed oxygend sent to vendor for hydrostatic check. Receivenbly, Hydro test date 01/2016, cylinder manufactifi in accordance with MM 35-01-00. Operational ine support inspection due to engine overhaul. Note and wing support structures in accordance with tor trim and structure inspection in accordance with service door inspection in accordance with service door inspection in accordance with service instructure inspection in accordance with service all structure inspection in accordance with Supp I on hinges, bolts and bearing inspection in accordance with Supp I Continued next page:	mal. ith MM 05-12-17. PN gen bottle PN 804882 d hydrostatic checked ure date 04/2003, cyl check good. No leak to defects noted. MM 05-30. No defect ith MM 05-12. No defect ith MM 05-12. No defections. No defects note contions. No defects note Document 53-12-02. Ince with Supp Document	-33 SN 1150 and I bottle PN inder expiration s. ets noted. fects noted. fects noted. fects noted. ed. No defects noted. nent 57-51-01.	

Cessna 491	Van Bortel Aircra 2 S. Collins St., Arlington, TX 76018	FAA CRS VNFR171L
AIRCRAFT S/N: T18208208 PERFORMED AN ANNUAL INSPECTIC COMPLETED THE ONE YEAR ESSENT COMPLETED THE THREE YR/1000 HR. VACUUM MANIFOLD CHECK VALVE 007 FOR FUTURE MAINTENANCE OF SHIELD CLAMPS P/N: \$1891-32S. REP. 2067.7. AD 2013-11-11 OIL PRESSURE FACTORY. AD'S CHECKED THROUGH I CERTIFY THIS AIRCRAFT HAS BEEN IN	OTAL 1567.7 H.M. 1703.3 DATE 9  ON IN ACCORDANCE WITH FAR 43 WITH REFERENCE TO CE HAL BUS DIODE CHECK. ELT INSPECTED AND TESTED PER FA ELEVATOR TRIM ACTUATOR SERVICE. REPLACED VACUUM RE P/N: 1H5-25 S/N: 12AV. INSTALLED NEW TEMPEST VALVE P/N: VALVE. REPLACED EXHAUST WASTEGATE ELBOW P/N: 07506 LACED INDUCTION AIR FILTER P/N: P10-6150. NEXT FILTER REF SWITCH REPLACEMENT DUE AT 3000 HRS. TT, SWITCH INSTALLE 2013-17. SPECTED IN ACCORDANCE WITH AN ANNUAL INSPECTION A HE REPAIRS ARE ON FILE AT THIS REPAIR STATION UNDER THIS W	SSNA MAINTENANCE MANUAL 182SMM18.  R 91.207(d). ELT BATTERY EXPIRES 5/2014.  EGULATOR FILTER P/N; ARB3-5-1. REMOVED AA1H5-25A S/N; H5-52541. SEE TEMPEST SB- 344-8, GASKET P/N; 24096-225N AND HEAT PLACEMENT PER AD 84-26-02 DUE AT TACH D IS P/N; 83278 AND WAS INSTALLED BY THE
<del>_</del>	MAINTENANCE RECORD	
		IA Y
V	an Bortel Aircraft	Inc.
N423TA TACH 15	an Bortel Aircraft  St., Arlington, TX 76018  FAA (193.5 H.M. 1730.7 DATE 1/31/	CRS VNFR1711
N423TA TACH 15  N423TA TACH 15  AIRCRAFT S/N: T18208208  REPLACED NOSE TIRE WITH NEW P/N: 07  THE AIRCRAFT IDENTIFIED ABOVE WAS REVIATION ADMINISTRATION AND IS APP	S. St., Arlington, TX 76018  193.5 H.M. 1730.7 DATE 1/31/  2-312-0 AND BALANCED.  EPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT ROVED FOR RETURN TO SERVICE WITH PERSECT TO THE WO	2014 W.O. SV3460 _
N423TA TACH 15  AIRCRAFT S/N: T18208208  REPLACED NOSE TIRE WITH NEW P/N: 07  THE AIRCRAFT IDENTIFIED ABOVE WAS R	S. St., Arlington, TX 76018  193.5 H.M. 1730.7 DATE 1/31/  2-312-0 AND BALANCED.  EPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT ROVED FOR RETURN TO SERVICE WITH PERSECT TO THE WO	2014 W.O. SV3460

	ATE							
			Vo	an Boi	rtel Ai	rcraft I	nc.	ATURE /PE
		Cessna				FAA		-
		N423TA	TACH & TOTA	AL 1326.7	DATE 8	/27/2010	W.O. SV2188	
V =	PE	AIRCRAFT S/N: ERFORMED AN ANNI	T18208208				ENANCE MANUAL 182SMM1	
(	10.7	or FOILD VIIID IFILE	D I LN I AN 71.20/101. FI I	I DALLERY EXPIRES	JUJULI DEMOVIED	LOWED MACHINA DIA	110 001 1101 101	76-58-5
1	EX	TINGUISHER P/N: A3	52 S/N: W-615798, INSTAL	LED NEW FIRE EXT	INCHISHED BYNY CS	GULATOR FILTER P/N	1: B3-5-1. REMOVED CABIN	V FIRE
	02	BRAKE LINE INSPECT	ION, MODIFIED LEFT MIG	FAIRING FOR CLEA	PANCE COMPLIED	DINIC TEDMINIAL INICOL	ECTION. COMPLIED WITH SB FINE TURBOCHARGER INSPEC	
	lic	ERTIFY THIS AIRCRAF	T HAS BEEN INSPECTED IN	LACCORDANCE W	1 2010-17. VITH AN ANNIHAL ING	DECTION AND WAS I	NTTERN W. 150	
	ç	DINDITION PERTINENT	DETAILS OF THE REPAIRS	ARE ON FILE AT THE	S REPAIR STATION UN	NDER THIS WORK ORD	DER.	ORTHY
-		UL PARK						
		HIEF INSPECTOR	Date: 12/08/	2010; Aircraft:	N423TA: Type	: CESSNA; S/N:	T19209200	-
	11/17	1 1						
,			—— Time: 1351.1		351.1; Prop - T	ype: B3D36C44	D-540-AK1A, I2, S/N: 022111,	
(			Changed oil	and filter Colle	ected oil and	A		
	477							
	Q I		and one bottl check OK.	e of Lycoming	oil additive #L	W-16702. Grour	nd run leak	
			Aero Clinic, Ir					
			PO Box 1626	i A	regory Langha &P458476877	n G	10	
			Seminole, Tx	. 79360	-	Myery	Buylow	
			— (432) 758-645	55		0		-
		19		1			0	
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DATE	TOTAL TI	ME I		MAINTENAN	ICE RECORD			
JAIL	IN SFRVI		DESCO	סדוראו אך דוור וי	HODY DEDECT:		AUTHORIZE	D SIGNATURE,
								YPE
			N 6			61 .		
			Van	Borte	el Airc	craft In	IC.	
	Cessr	12	4912 S. Collins St.,			20000		
	N4231		& TOTAL 1492.			TE 7/11/201	S VNFR171L  2 W.O. SV2828	
	AIRCRA	FT S/N: T18208208	3					
—	COMPLETE	ED AN ANNUAL IN: ED THE ONE YEAR ES	SPECTION IN ACCORDA SSENTIAL BUS DIODE CHE	NCE WITH FAR 4: CK. COMPLETED '	3 WITH REFERENCE	TO CESSNA MAINT	TENANCE MANUAL 182SM PLACED ELT BATTERY P/N: 2	M17.
	MEM EXAIR	CATION DATE 5/2014	1. ELT INSPECTED AND TE	STED PER FAR 91.2	207(d) CIFANED A	ND GREASED ALL W	HEEL BEARINGS. REPLACED R COWL SHOCK MOUNT	LIAC
	3/444-42.	COMPLETED THE	SERVICEABILITY TEST OF	VACUUM MANI	IFOID CHECK VA	IVE PER AIRBORNE	SIRO PEDIACED OUTRO	APD
_	COMPLIEL	) MILH 2011-81-01	(AD 2011-13-03) FNGINE	- TURBOCHARGER	2 HOUSING INSPEC	TION THERE HAS A	N: DDIW ON LEFT ELEVA MORE THAN 50 HOURS TIM	IE INI
	MELTACEL	SINCE NEW, NO A	CHON REQUIRED, AD'S C	CHECKED THROUG	SH 2012-14		TION, ADAPTER HAS NOT E	
	71.217, 91	.411 IN ACCORDA	NCE WITH FAR 43 APPE	NDIX "E" AND FAI	R 91.413 IN ACCO	RDANCE WITH FAR	TESTED AS REQUIRED BY 43 APPENDIX "F". PERFORI	FAR MED
	I CERTIFY	THIS AIRCRAFT HAS	ALTIMETER S/N: 428004, T BEEN INSPECTED IN ACC	RANSPONDER S/N	I: 15845. ALTIMETER AN ANNUAL INSPEC	TESTED TO 35K FT.	FRMINED TO BE IN AIRWOR	
	CONDITIO	PERTINENT DETA	ILS OF THE REPAIRS ARE C	ON FILE AT THIS REF	PAIR STATION UNDE	R THIS WORK ORDER.	Annual Control of the said	
	PAUL PAR	RK, CHIEF INSPECTO	PR:					
1	I	1						

MAINTENANCE RECORD DATE SNATURE. TYPE ER. Van Bortel Aircraft Inc. 4912 S. Collins St., Arlington, TX 76018 FAA CRS VNFR171L TACH 1102.6 DATE 1/14/2009 W.O. SV1736 REPLACED TIT WIRING CONNECTOR P/N: NMP-K-F. REPLACED BOTH LOWER COWL SHOCK MOUNTS P/N: J7444-42. REMOVED AIRCRAFT BATTERY P/N: G-243 S/N: G02071605. INSTALLED NEW BATTERY P/N: G-243S S/N: G02422818. REPLACED INDUCTION AIR FILTER P/N: P10-6150 IN ACCORDANCE WITH AD 84-26-02. NEXT FILTER REPLACEMENT DUE AT TACH 1602.6. COMPLIED WITH AD 2008-26-10 BY INSPECTION OF ALTERNATE STATIC SOURCE VALVE PER SB08-34-02R1, STATIC PORT UNOBSTRUCTED. THE AIRCRAFT IDENTIFIED ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT REGULATIONS OF THE FEDERAL AVIATION ADMINISTRATION AND IS APPROVED FOR RETURN TO SERVICE WITH RESPECT TO THE WORK ABOVE. PERTINENT DETAILS OF THE REPAIRS ARE ON FILE AT THIS REPAIR STATION UNDER THIS WORK ORDER. PAUL PARK Date: 6/25/2009; Aircraft: N423TA; Type: CESSNA; S/N: T18208208; CHIEF INSPECTOR Tach: 1170.0; Total Time: 1170.0; Engine - Type: Lyc. TIO-540-AK1A, S/N: L-11396-61A, Time: 1170.0; Prop - Type: B3D36C442, S/N: 022111, Time: 1170.0 Changed oil and filter. Collected oil analysis sample. Cut and inspected oil filter. Nothing abnormal found. Serviced with 9 qts. Phillips X/C 20W50 and one bottle of Lycoming oil additive #LW-16702. Ground run leak check OK. Aero Clinic, Inc. Lex A. Hinds PO Box 1626 A&P585047896 Seminole, Tx. 79360 (432) 758-6455 MAINTENANCE RECORD DATE TOTAL TIME MATURE. TYPE R Van Bortel Aircraft Inc. 4912 S. Collins St., Arlington, TX 76018 FAA CRS VNFR171L N423TA **TACH & TOTAL 1180.0** DATE 8/3/2009 W.O. SV1885 PERFORMED AN ANNUAL INSPECTION IN ACCORDANCE WITH FAR 43 WITH REFERENCE TO CESSNA MAINTENANCE MANUAL 1825MM16. REPLACED ELT BATTERY, EXPIRES 2/2011. ELT INSPECTED AND TESTED PER FAR 91.207(d). CLEANED AND GREASED ALL WHEEL BEARINGS. REMOVED OXYGEN BOTTLE FOR HYDROTEST, WORK DONE BY BACON EQUIPMENT DALLAS TX. WO# 0281. REINSTALLED BOTTLE S/N: 11550 AND SERVICED SYSTEM. REPLACED VACUUM CENTRAL FILTER P/N: C294502-0201 AND REGULATOR FILTER P/N: B3-5-1. REPLACED FUEL FILLER

PLACARDS P/N: S4004-2. REPLACED LOWER PEDESTAL LIGHT BULB P/N: 1829. COMPLIED WITH SB09-25-01R1 CREW SEAT HEIGHT ADJUSTMENT

THE ALTIMETER SYSTEM, ALTITUDE REPORTING EQUIPMENT AND TRANSPONDER HAVE BEEN INSPECTED AND TESTED AS REQUIRED BY FAR 91.217, 91.411 IN ACCORDANCE WITH FAR 43 APPENDIX "E" AND FAR 91.413 IN ACCORDANCE WITH FAR 43 APPENDIX "F". ALTIMETER S/N:

I CERTIFY THIS AIRCRAFT HAS BEEN INSPECTED IN ACCORDANCE WITH AN ANNUAL INSPECTION AND WAS DETERMINED TO BE IN

AIRWORTHY CONDITION. PERTINENT DETAILS OF THE REPAIRS ARE ON FILE AT THIS REPAIR STATION UNDER THIS WORK ORDER.

NUT INSPECTION. AD'S CHECKED THROUGH 2009-15.

428004, TRANSPONDER S/N: 15845.

PAUL PARK CHIEF INSPECTOR

DATE TOTAL TIME IN SERVICE

DESCRIPTION OF THE WORK PERFORMED

AUTHORIZED SIGNATURE. CERTIFICATE TYPE

ER



# Van Bortel Aircraft Inc.

4912 S. Collins St., Arlington, TX 76018

N423TA **TACH & TOTAL 885.2** DATE 9/6/07 W.O. SV1332

PERFORMED AN ANNUAL INSPECTION IN ACCORDANCE WITH FAR 43 WITH REFERENCE TO CESSNA MAINTENANCE MANUAL 1825MM13. CLEANED AND GREASED ALL WHEEL BEARINGS. BALANCED MAIN WHEELS & TIRES. REPLACED ELT BATTERY, EXPIRES 7/09. ELT INSPECTED AND TESTED PER FAR 91.207(d). REPLACED BATTERY VENT ELBOW P/N: 0712075-1. ADJUSTED COPILOT DOOR LATCH FOR PROPER OPERATION. SERVICED OXYGEN SYSTEM. REPLACED PROPELLER BLADE #1 DEICE BOOT P/N: B40245-53. COMPLETED ELEVATOR TRIM ACTUATOR 3 YR./1000 HOUR INSPECTION AND SERVICE. COMPLIED WITH AD 2007-05-10 CREW SEAT RECLINE MODIFICATION BY INSPECTION IN ACCORDANCE WITH SB04-25-01R4 AND FOUND IN CONFORMITY WITH MK172-25-10C. AD'S CHECKED THROUGH 2007-17. THE ALTIMETER SYSTEM, ALTITUDE REPORTING EQUIPMENT AND TRANSPONDER HAVE BEEN INSPECTED AND TESTED AS REQUIRED BY FAR 91.217, 91.411 IN ACCORDANCE WITH FAR 43 APPENDIX "E" AND FAR 91.413 IN ACCORDANCE WITH FAR 43 APPENDIX "F". ALTIMETER S/N:

I CERTIFY THIS AIRCRAFT HAS BEEN INSPECTED IN ACCORDANCE WITH AN ANNUAL INSPECTION AND WAS DETERMINED TO BE IN AIRWORTHY, GONDITION, PERTINENT DETAILS OF THE REPAIRS ARE ON FILE AT THIS REPAIR STATION UNDER THIS WORK ORDER.

PAUL PARK

CHIEF INSPECTOR

MAINTENIANICE DECODO



## Van Bortel Aircraft Inc.

4912 S. Collins St., Arlington, TX 76018

FAA CRS VNFR171L

TACH & TOTAL 1002.5 H.M. 1086.9 DATE 7/30/2008 W.O. SV1584

PERFORMED AN ANNUAL INSPECTION IN ACCORDANCE WITH FAR 43 WITH REFERENCE TO CESSNA MAINTENANCE MANUAL 1825MM15. ELT INSPECTED AND TESTED PER FAR 91.207(d). ELT BATTERY EXPIRES 7/09. CLEANED AND GREASED ALL WHEEL BEARINGS, REPLACED NOSE TIRE WITH NEW GOODYEAR P/N: 505C61-8 AND TUBE WITH NEW MICHELIN AIR STOP P/N: 092-308-0. REPLACED LEFT AND RIGHT MAIN TIRES WITH NEW GOODYEAR P/N: 606C61B1. REPLACED VACUUM REGULATOR FILTER P/N: ARB3-5-1. INSTALLED JPI EGT-701 ENGINE MONITOR SYSTEM IN ACCORDANCE WITH STC SA2586NM, WEIGHT AND BALANCE REVISED, SEE FORM 337 DATED 7/29/08, OXYGEN SYSTEM SERVICED, AD'S CHECKED THROUGH 2008-15.

I CERTIFY THIS AIRCRAFT HAS BEEN INSPECTED IN ACCORDANCE WITH AN ANNUAL INSPECTION AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION. PERTINENT DETAILS OF THE REPAIRS ARE ON FILE AT THIS REPAIR STATION UNDER THIS WORK ORDER.

PAUL PARK

CHIEF INSPECTOR

NATURE. **TYPE** 

			GNATI ETYPI ER
Cossna			
47.1			
INSTALLING TEMPORARY LO	02R1 CREW SEAT BACK CYLINDER LOCK INSTALLATION MODIFICATION BY RE OCK BARS.	MOVING CYLINDER LOCKS AND	
AVIATION ADMINISTRATION	n and is approved for return to service with respect to the work a	REGULATIONS OF THE FEDERAL BOVE. PERTINENT DETAILS OF THE	
Postle	IN ILL THE STATION ON DEATH ON ONDER.		
CHIEF INSPECTOR			
			-
110-19-1			
M			
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	MAINTENANCE RECORD		
			ATUF /PE
	Van Bortel Aircraft In	C	_
essna 4912 S			
N423TA	TACH & TOTAL 566.4 DATE 8/4/06 W.	O. SV1073	عد
aned and greased whe	EEL BEARINGS. REPLACED ALL BRAKE LININGS AND SERVICED BRAKES. REPL	ACED LEFT NAV LIGHT BUILD PIN-	
TRAL FILTER P/N: AAD9-18-	-1 AND VACUUM REGULATOR FILTER P/N: ARB3-5-1. REMOVED OXYGEN BOT	THE FOR HYDROTEST WORK DONE	
SB04-25-02R2 NO LONG	PIRES 3/07. COMPLIED WITH SB04-25-01R3 CREW SEAT RECLINE MODIFICAT ER APPLIES. COMPLIED WITH SB05-53-02 TUNNEL BUTKHEAD RIVET INSPECTION.	ION BY INSTALLING KIT MK172-25-	
DUGH 2006-15.	EMENT BY INSTALLING NEW FILTER P/N: P10-6150. NEXT REPLACEMENT DUE	AT TACH 1066.4. AD'S CHECKED	
VORTHY CONDITION, PERTIF	s been inspected in accordance with an annual inspection at Nent Details of the repairs are on file at this repair station under thi	ND WAS DETERMINED TO BE IN S WORK ORDER.	-
L PARK			
	COMPLIED WITH SB04-25- INSTALLING TEMPORARY LITHE AIRCRAFT IDENTIFIED AVIATION ADMINISTRATION REPAIRS ARE ON FILE AT THE PAUL PARK CHIEF INSPECTOR  N423TA FORMED AN ANNUAL INSTANCE AND GREASED WHITE 428020-65. REPLACED BEATRAL FILTER P/N: AAD9-18. ACON EQUIPMENT DALLA 91.207(d). ELT BATTERY EX. SB04-25-02R2 NO LONG UGH 2006-15. RTIFY THIS AIRCRAFT HAT VORTHY CONDITION. PERTIFICATION.	4912 S. Collins St., Arlington. TX 76018  FAA CRS W  1908 A COMPLIED WITH 5804-25-02R1 CREW SEAT BACK CYLINDER LOCK INSTALLING TEMPORAPY LOCK BARS.  THE AIRCRAFT IDENTIFIED ABOVE WAS REPAIRED AND INSPECIED IN ACCORDANCE WITH CURRENT AVAITAIN ADMINISTRATION AND IS APPROVED FOR RETURN TO SERVICE WITH RESPECT TO THE WORK A REPAIRS ARE ON FILE AT THIS REPAIR STATION UNDER THIS WORK ORDER.  MAINTENANCE RECORD  MAINTENANCE RECORD  MAINTENANCE RECORD  WORK A REPAIRS ARE ON FILE AT THIS REPAIR STATION UNDER THIS WORK ORDER.  WORK A REPAIRS ARE ON FILE AT THIS REPAIR STATION UNDER THIS WORK ORDER.  WORK A REPAIRS ARE ON FILE AT THIS REPAIR STATION UNDER THIS WORK ORDER.  WAS A CONTROLLED AND A CONTROLLE	Van Bortel Aircraft Inc.  4912 S. Collins St., Adington, TX. 78018  FAA CRS. VNR171L  AAQ3TA TACH 388.6 DATE 11/10/05 W.O. SV0911  COMPLED WITH SB042-02R CREW SAT BRARED AND INSPECTED IN A COCORDANCE WITH CREWEN, REQUIATIONS OF THE FEDERAL AVAIGN ADMINISTRATION AND IS APPROVED FOR RETURN TO SERVICE WITH RESPECT TO THE WORK ABOVE, PERTINENT DETAILS OF THE PREPAIS ARE ON FILE AT THIS REPAIR STATION UNDER THIS WORK ORDER.  PAUL PARK  CHEP RISPECTOR  MAINTENANCE RECORD  MAINTENANCE RECORD  MAINTENANCE RECORD  MAINTENANCE RECORD  MAINTENANCE RECORD  A912 S. Collins St., Adington, TX. 76018  FAU PARK  CHEP RISPECTOR  A912 S. Collins St., Adington, TX. 76018  FAU PARK  A912 S. Collins St., Adington, TX. 76018  FAU PARK  A912 S. Collins St., Adington, TX. 76018  FAU PARK  CHEP RISPECTOR  A912 S. Collins St., Adington, TX. 76018  FAU PARK  A912 S. Collins St., Adington, TX. 76018  FAU PARK  A912 S. Collins St., Adington, TX. 76018  FAU PARK  A912 S. Collins St., Adington, TX. 76018  FAU PARK  CHEP RISPECTOR  A912 S. Collins St., Adington, TX. 76018  FAU PARK  A912 S. Collins St., Adington, TX. 76018  FAU PARK  A912 S. Collins St., Adington, TX. 76018  FAU PARK  CHEP RISPECTOR  A912 S. Collins St., Adington, TX. 76018  FAU PARK  A912 S. Collins St., Adington, TX. 76018  FAU PARK  A912 S. Collins St., Adington, TX. 76018  FAU PARK  A912 S. Collins St., Adington, TX. 76018  FAU PARK  A912 S. Collins St., Adington, TX. 76018  FAU PARK  A912 S. Collins St., Adington, TX. 76018  FAU PARK  A912 S. Collins St., Adington, TX. 76018  FAU PARK  A912 S. Collins St., Adington, TX. 76018  FAU PARK  A912 S. Collins St., Adington, TX. 76018  FAU PARK  A912 S. Collins St., Adington, TX. 76018  FAU PARK  A912 S. Collins St., Adington, TX. 76018  FAU PARK  A912 S. Collins St., Adington, TX. 76018  FAU PARK  A912 S. Collins St., Adington, TX. 76018  FAU PARK  A912 S. Collins St., Adington, TX. 76018  FAU PARK  A912 S. Collins St., Adington, TX. 76018  FAU PARK  A912 S. Collins St., Adington, TX. 76018  FAU PARK  A912 S. Collins St., Adingt

		MAINTENANCE RECORD	
DATE	TOTAL TIME IN SERVICE HOUSE TATLIS	DESCRIPTION OF THE WORK PERFORMED	AUTHORIZED SIGNATURE CERTIFICATE TYPE & NUMBER
	INSPECTION/ADJUSTN COMPLIED WITH SB04 THE AIRCRAFT IDENTI	Van Bortel Aircraft Inc.  4912 S. Collins St., Arlington, TX 76018  FAA CRS VI  N423TA TACH 299.8 DATE 5/27/05 W.O. SV  RY P/N: 2020-0, EXPIRES 3/07. ELT INSPECTED AND TESTED PER FAR 91.207(d). SERVICED  BORNE CHECK VALVE MANIFOLD INITIAL INSPECTION. COMPLIED WITH SB04-25-04 CR  MENT, COMPLIED WITH SB04-53-02R1 FIREWALL DOUBLER FLANGE MODIFICATION AND  IFIED ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT  AT IHIS REPAIR STATION UNDER THIS WORK ORDER.	NFR171L V0798 OXYGEN SYSTEM. PAINTED AND ARDS P/N: 0705071-6. COMPLIED REW SEAT BACK CYLINDER LOCK OSHOCK MOUNT REPLACEMENT.
		MAINTENANCE RECORD	
11	OTAL TIME N SERVICE URS 10THS	DESCRIPTION OF THE WORK PERFORMED	AUTHORIZED SIGNATUR CERTIFICATE TYPE & NUMBER
F	N423T	Van Bortel Aircraft Inc.  12 S. Collins St., Arlington, TX 76018  A TACH & TOTAL 342.8  INSPECTION IN ACCORDANCE WITH FAR 43 AND CESSNA MAINTENANCE MANUTH NEW GOODYEAR P/N: 606C61-6. CLEANED AND GREASED ALL WHEEL BEARING ECTED AND TESTED ELT PER FAR 91.207(d). ELT BATTERY EXPIRES 3/07. REMOVED AND AND AND AND AND AND AND AND AND AN	NFR 171L  D. SV0849  JAL 1825MM10. REPLACED LEFT JSS. REPLACED BAGGAGE DOOR

					MAINTENANCE R	ECORD			
DATE	IN S	AL TI	ICE		Work Or	der: 08366	Opened: Closed:	09/29/2004 10/08/2004	AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER
	HOUF	RS L	<u>10T</u>	Sold To: T Quad Aviation 15210 S. Sconic CL Spring Lake, MI 49456			AL 49201		
		۱	1				IN 118208208	MANUTE TO THE	
				Aircraft Number: N423TA Total Time:	185.8 Hobbs Time:	0.0	Tach Time: 18	5.3 Prop Time	
				Eng# Type S/N 1 TIO-540-AK1A L-11396-61A	Time Cycles 185.8	B3D36C442	Prop S/N 022111	185.8	
	ļ			Warranty Start: 12/12/2003  Discrepancy: 1			SAPERED TO SERVICE		
				Problem: 10/08/2004 Completed the 100hr Annual Inspection I lines per AD2002-26-01 per MSB 342E, 91.207(d), battery is due 4/30/2005. Che wheel bearings and cleaned the brak system. SB04-71-01 installed missing c bolts in flap brackets, SB04-28-02 inspec	IAW the service manual and AD2004-05-24 DNA, AD200 ecked the lights and replaces. Checked the controls a owl rivets, SB04-25-02 instituted the fuel strainer installated.	d check list.AD's 1 04-10-14 due at 5 ed the beacon lar and lubed. Clean alled screws in cr ation, SB04-24-0	were checked and in prop strike. Eit insy np. Serviced the bal ed the aircraft. Servi rew seats, SB03-27- 1 inspected the ACU		el AR n · w
			<del></del>	Dressed the propeller, inspected the de- Engine oil and filter were not due. Com degrees. Serviced the spark plugs, the stacks mis alined and leaking, loosened clamps and system was retested for lea ground test ran.	ice pads.  pressions were 1-77, 2-78,  pressions were 1-77, 2-78,  tuel screens and air filter.  the stacks and clamps, relate.  Lubed and checked to	3-79, 4-79, 5-78 Inspected the ext placed the gaske he engine contro	, 6-79/80. Magneto: naust system. Found t and adjusted the p ls. Cleaned the engi	s were at 21 I the #2 & #4 ipes, torqued ne down and	all
				I certify this Aircraft/Engine/Propeller vin airworthy condition.	was inspected in agcordance	e with an Annual	Inspection and was	defettimes «	
		4		Brian J. Eklund IA370744080			•		
				N	AINTENANCE R	ECORD			AUTHORIZED SIGNATU
	OTAL N SER		_	DESCRIPT	ION OF THE WORK	PERFORMED	) 		CERTIFICATE TYPE  & NUMBER
	URS		C	CHANGED ENGINE OF			<i>5</i> .		
20 - 01	15	.30	-   \	myswilly					
	29	0	4	SERVICED HOSE ST SISTEM, TIRES, & B	RALES.	N2. CH6 .P37244		CTRICAL	
			1	NORT	HERN	\ I R	N 423	8 <b>TA</b> Tach: <u>291.1</u>	
			_	Make: Cessna Model	stomer supplied prept	iai No: <u>1182082</u> urchase chec	klist.	Time:	
			1	The work identified above was performe	ed in accordance with the control of	ne current rede details are on fil	e at this agency u		
		1	١			* -	والمراجع المحاصف والمراجع المراجع المراجع المحاجع المحاج المحاجم المحاجع المحاجم المحاج المحاج المحاجم المحاجم المحاجع		

	INS	AL TIME SERVICE RS 10THS	DESCRIPTION OF THE WORK PERFORMED	AUTHORIZED SIGNATUR CERTIFICATE TYPE & NUMBER
	L(	423TA S/I	02-October-2003 W/O AV4745 HOBBS 31.9 N T18208208 CESSNA T182T TACH 25.9	
	end and	1 069-010 Nor comp rent reg	Nav/Com KX-155A P/N 069-01032-0101 S/N 25220 Installed factory exchange 32-0101 S/N 25251. Unit Function tested good on ground. The aircraft conent described above was repaired and inspected in accordance with ulations of the Federal Aviation Administration and is approved for ervice, with respect to the work performed.	
			Scand Alon	
	Au	thorized Ind	dividual: VNFR171L Sam G Wall III	
		1		
	į		MAINTENANCE RECORD	
IN:	TAL TIN	Œ	MAINTENANCE RECORD  DESCRIPTION OF THE WORK PERFORMED	AUTHORIZED SIGNATUR CERTIFICATE TYPE
TO IN: HOUI	SERVIC	Suburb 4383 Sect Ottawa La (734)856-1	DESCRIPTION OF THE WORK PERFORMED  an Aviation, Inc  tion Road ake MI 49267	
IN:	SERVIC	Suburb 4383 Sect Ottawa La (734)856-1	DESCRIPTION OF THE WORK PERFORMED  an Aviation, Inc  tion Road take MI 49267 6103	CERTIFICATE TYPE
IN:	SERVIC	Suburb 4383 Sect Ottawa La (734)856- www.subu	DESCRIPTION OF THE WORK PERFORMED  an Aviation, Inc tion Road ske MI 49267 6103 urbanaviation.com  Work Order: 07868  Opened 1752 /7003	CERTIFICATE TYPE
IN:	SERVIC	Suburb 4383 Sect Ottawa La (734)856- www.subu	DESCRIPTION OF THE WORK PERFORMED  an Aviation, Inc tion Road ake MI 49267 6103 urbanaviation.com  Work Order: 07868 Department: SHOP	CERTIFICATE TYPE
IN:	SERVIC	Suburb 4383 Sect Ottawa La (734)856- www.subu  Sold	DESCRIPTION OF THE WORK PERFORMED  an Aviation, Inc tion Road ske MI 49267 6103 urbanaviation.com  Work Order: 07868 Department: SHOP  To: Cessna  Total Time: 70.5 Hobbs Time: 0.0 Tach Time: 68.4 Time: Civelse Pron Sine Pron S	CERTIFICATE TYPE
IN:	SERVIC	Suburb 4383 Sect Ottawa La (734)856-1 www.subu  Aircraft N  Eng# Ty 1 Tit Discrepa Proble	DESCRIPTION OF THE WORK PERFORMED  Tan Aviation, Inc.  Ition Road Sike MI 49267 6103  Irrbanaviation.com  Work Order: 07868  Department: SHOP  Total Time: 70.5 Hobbs Time: 0.0 Tach Time: 68.4	CERTIFICATE TYPE





DATE 2003	TOTAL IN SEF HOURS		DESCRIPTION OF THE WORK PERFORMED	AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER
09/08	3	8	ELT Battery date expires: 101 1205 Key # 253  AD's comply through 2003-19	
09/08	3	8	Aircraft aw'd. Total Time in Service: 3.8  Total tach time: 4.3 Hobbs time: 5.6	
09/08	3	8	This alwars has been inspected and found in compliance with the requirements of FAR \$1.163 and nil mandatory changes. The Transponder SN /58 /58 was inspected and tested on was inspected and tested on compliance with FAR \$1.413.  The Static Pressure System was inspected and tested on 5/2/10 /5 . The Alligner(s) have been inspected and are in compliance with FAR \$1.217 and \$1.411 to an attitude of 3/2/10 lest. L. 1/28/014 Date 03/10/03 R. 1/20 Date 1/20 ELT Certified and tested per FAR \$1.207D. Standard Certificate of Airworthiness dated 09/08/03 has been issued by the undersigned.	FAA APPROVED UNDER FAR 21 SUBPART J The Cessna Aircraft Co. Delegation Option Authorization DOA-100129-CE With Authorization DOA-100129-CE Executive Engineer Donald W. Dunn, Jr
			Into over 4 flore lead of a declarate englishment of the common artifect line of the common artifect line of the common artifect line of the common line of the commo	