



Maintenance Transaction Record This Maintenance Report is To Be Used Solely For:

Page 1 of 1

MTR ID # 8218121

Textron Aviation One Cessna Blvd. Wichita, KS 67215 U.S.A. Phone: +1(316)517-6000

✓ Airframe Entries

	Aircraft Identification and Status													
A/C Serial #	A/C Unit #	A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Eng. 1 Ttl Hrs	Eng. 2 Ttl Hrs	Eng. 1 Ttl Cycles	Eng. 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs	
510-0042	42	N71G	01-May-24	KIWA	1206.2	686	1206.2	1206.2	686	686				

		SAN SAN	Component	Changes, Inspections, S	Service Bulletins, or Airworthi	ness Directives A	ccomplished		A CANADA	the printer of the scale
Task/ Item	Trans No.	action Type	Item Name	Position	Part Number/ Alternate Part	Mod Level	Part Serial	Removal Reason	Status	Installed Part TSN/TSO/TSR
243002	1	1	EMER INST BATTERY		CBS24		00909	UN	R	
	Comment Battery re	: Removed Er paired by Rad	mergency Standby Battery PN: CBS24 SI fiant Power Corp. CRS# W9PR345Y, WC	v: 00816M due to costument 3680269, Dated 24/Apr/2	r request and replaced with repail 2024	red battery work per	formed IAW Cessna	510 M/M chapter	24-30-30, c	perational check good
16000	2	1	RH THERMAL ACTUATOR	RIGHT	74S235H6F255		NSN	UN	N	
	Comment	Removed R/	H Thermal Actuator P/N: 74S235H6F255	S/N: NSN due to internal f	ailure and replaced with new actu	uator work performe	d IAW Cessna 510 M	/M chanter 21-60	 N_00 operati	onal check good

Trans Type: 1-Component, 2-Inspection, 3-SB, 4-AD, -Misc Removal Reasons: WO-Worn to Limits, SC-Scheduled, UN-Unscheduled, CO-Convenience, N-Other(note in comments)

Installed Part Status: N-New, R-Repaired/Rebuilt, S-Serviceable, O-Overhauled, T-Tested, M-Modified, I-Insepcted.

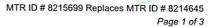
Maintenance Log

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Section

Repair Facility <u>Textron Aviation Service - Mesa</u>	Certified Repair Station Number CNQD918C	Work Order # 208732
Work Performed By <u>Textron Aviation Service - Mesa</u> I certify that the above maintenance & information contained in the listed work order to	Certificate No. CNQD9180 was performed in accordance with the current regulations of the	C Date 01-May-24
✓ Federal Aviation Administration Other (specify)		
THE AIRCRAFT IDENTIFIED ABOVE IS PRESENTLY AIRWORTHY WITH REGARD	TO THE WORK PERFORMED AND APPROVED FOR RETU	JRN TO SERVICE
Work Inspected By Robert Riggle ELECTRONICALLY SIGNED Pertinent details of this maintenance are on file at our facility under the above Work/S		C Date <u>01-May-24</u>





Section

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Textron Aviation One Cessna Blvd. Wichita, KS 67215 U.S.A. Phone: +1(316)517-6000





✓ Airframe Entries

N. S. S. S.		AS ENGLISHED	Separation.		经基础的	Aircraft Identific	ation and Status		DEPOSITOR OF THE		Ministra	WESTERN	
A/C Serial #	A/C Unit #	A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Eng. 1 Ttl Hrs	Eng. 2 Ttl Hrs	Eng. 1 Ttl Cycles	Eng. 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
510-0042	42	N71G	04-Apr-24	SMF	1192.0	680	1192.0	1192.0	680	680			390.60
201005500	THE RES	TO STATE OF THE PARTY OF THE PA		Component	t Changes, Inspe	ections, Service Bull	etins, or Airwor	thiness Directive	es Accomplished				
Task/ Item	Transactio		Item Name		Position		rt Number/ ernate Part	Mod Level	Part Seria	al Remova Reason		Installed P	
5-12-06	1 2	INSPEC	TION DOCUM	ENT 06									
		nplied with Inspection I				the Cessna 510 M/M	per FAR 91.409 pa	aragraph f(3).					
B262100	2 2	FUNCTIONAL EXTINGUIS	CHECK POR CHER (WEIGH		E								
(Comment: Con	nplied with Inspection I	/\text{\tin\text{\tin\tin\tin\text{\text{\text{\text{\text{\text{\text{\text{\text{\tin\tin\tin\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tin\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\\ \tittt{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\tin\tint{\text{\text{\text{\text{\ti}\}\tittt{\text{\text{\text{\texit{\text{\texi}\til\titt{\text{\text{\text{\texit{\text{\ti}\}\tittt{\text{\texi}\til\tittt{\tittt{\ti}\titt{\titt{		with Chanter 5 of	the Cessna 510 M/M r	ner FAR 91 409 n	aragraph f/3)					
5-12-13	3 2		TION DOCUM		With Chapter 6 or	and desaria one willer	501 1 AIX 01.400 pt	aragrapii i(o).					
(Comment: Con	nplied with Inspection I	Document 13 i	n accordanc	ce with Chapter 5 o	f the Cessna 510 M/M	per FAR 91.409 i	paragraph f(3).					
5-12-14	4 2		TION DOCUM				pa	saragrapii i(o).					
C	Comment: Con	plied with Inspection I	Document 14 i	n accordanc	ce with Chapter 5 o	f the Cessna 510 M/M	per FAR 91.409	paragraph f(3).					
5-12-21	5 2	INSPEC	TION DOCUM	ENT 21				X					
	Comment: Con	nplied with Inspection [Document 21 i	n accordanc	ce with Chapter 5 o	f the Cessna 510 M/M	per FAR 91.409	paragraph f(3).					
5-12-34	6 2	INSPEC [*]	TION DOCUM	ENT 34									
		plied with Inspection [e with Chapter 5 o	f the Cessna 510 M/M	per FAR 91.409	oaragraph f(3).					
B243003	7 2	BATTERY TEI	IAL CHECK M LEDYNE GILL (CAPACITY)	LEAD-ACID	0								
C	Comment: Com	plied with Inspection [Document 34 i	n accordanc	e with Chapter 5 o	f the Cessna 510 M/M	per FAR 91.409 r	paragraph f(3). Ba	ttery passed capaci	ity check			
5-12-35	8 2	INSPECT	TION DOCUM	ENT 35				J	, , , , , , , , , , , , , , , , , , , ,	-1			
	Comment: Com	plied with Inspection [Document 35 i	n accordanc	e with Chapter 5 o	f the Cessna 510 M/M	per FAR 91.409	paragraph f(3).					
5-12-MD	9 2		TON DOCUME				•						
C	Comment: Com	plied with Inspection D	Document MD	in accordan	ce with Chapter 5	of the Cessna 510 M/N	1 per FAR 91.409	paragraph f(3).					
Trans Type: 1-	Component, 2-Inspe	ction, 3-SB, 4-AD, -Misc Re	moval Reasons; W0	O-Worn to Limits,	SC-Scheduled, UN-Unsch	heduled, CO-Convenience, N-C	Other(note in comments)	Installed Part	Status: N-New, R-Repaired	/Rebuilt, S-Serviceable, O-C	verhauled, T-Test	ed, M-Modified, I-Insep	cted.
Repair Faci	lity <u>Textron</u>	Aviation Service - SMI	E_		(Certified Repair Station	on Number <u>CN</u>	Q4918C	Work Order #	206773	M	aintenance Lo	g

Repair Facility Textron Aviation Service - SMF	Certified Repair Station Number CNQ4918C	Work Ord	er# 206773
Work Performed By Textron Aviation Service - SMF	Certificate No. CNQ4918C as performed in accordance with the current regulations of the	Date	04-Apr-24
✓ Federal Aviation Administration Other (specify)			
THE AIRCRAFT IDENTIFIED ABOVE IS PRESENTLY AIRWORTHY AND APPRO	VED FOR RETURN TO SERVICE		
Work Inspected By Tyler Spooner Julius Spoonel Pertinent details of this maintenance are on file at our facility under the above Work/Ser	Certificate No. CNQ4918C rvice Order Number as applicable.	Date	04-Apr-24





BY TEXTRON AVIATION

28-00-02-220 Maintenance Transaction Record
This Maintenance Report is To Be Used Solely For:

Aircraft Identification and Status

MTR ID # 8196761 Page 1 of 1

Textron Aviation One Cessna Blvd. Wichita, KS 67215 U.S.A. Phone: +1(316)517-6000

✓ Airframe Entries

	A SPECIAL PROPERTY.				IN SCHOOL SERVICE	A STATE OF THE PARTY OF THE PAR	Will control of the c	en e	STATES OF STREET, STATES		SERVICE COMPANY OF THE PARTY OF			
A/C Serial #	A/C Unit	# A/0	C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Eng. 1 Ttl Hrs	Eng. 2 Ttl Hrs	Eng. 1 Ttl Cycles	Eng. 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
510-0042	42		N71G	17-Oct-23	KTPA	1140.6	660							
Market State	CONTRACTOR OF	20/880	经自己信息 医动脉		Component	Changes, Inspe	ctions, Service Bul	etins, or Airwort	hiness Directive	es Accomplished	THE PARTY OF		Page 1	100 Sept. Co.
Task/ Item	Transa No.		1	Item Name		Position		rt Number/ ernate Part	Mod Level	Part Seria	l Remova Reason		Installed P	
5-12-35	1	-	Accomplish I	Inspection do	cument 35.									
	Comment: C	Complied	d with Inspection D	Ocument 35	in accordanc	e with Cessna Mo	del 510 MM 5-12-35							
5-12-34	2	•	Accomplish Ins	spection docu cap check.	ment 34, Gil	ļ								
	Comment: F	Reset Ins	spection document	t 34 - Remove	ed battery p/ ery P/N S432	n S4324-1 s/n G03 24-1 (7639-30LT) S	16447 from service. S/N G0316447 with ne	w battery P/N S43	24-1 S/N G03202	410 Ref 510 MM C	H 24-30-10 Operation	anal check do	od	
243007	3	1	Main ship ba G03164477 d test - requires	attery p/n 763 oes not pass	9-30LT s/n capacitance			S4324-1		G0320241		N	ou.	

Comment: Replaced main ship battery P/N S4324-1 (7639-30LT) S/N G0316447 with new battery P/N S4324-1 S/N G03202410 Ref 510 MM CH 24-30-10. Operational check good.

Comment: Performed fuel microbiological test and sumped with satisfactory results. Done Per Cessna 510 Maintenance Manual Chapter 28-00-02. fuelstat test used.

Trans Type: 1-Component, 2-Inspection, 3-SB, 4-AD, -Misc Removal Reasons: WO-Worn to Limits, SC-Scheduled, UN-Unscheduled, CO-Convenience, N-Other(note in comments)

on capacitance test

Time permitting, customer requests to perform sump and microbiological test of

Installed Part Status: N-New, R-Repaired/Rebuilt, S-Serviceable, O-Overhauled, T-Tested, M-Modified, I-Insepcted.

Maintenance Log

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Repair Facility Textron Aviation Service TPA	Certified Repair Station Number 2NQD918C	Work Order # 199054	
Work Performed By Textron Aviation Service TPA I certify that the above maintenance & information contained in the listed work order was	Certificate No. 2NQD918C as performed in accordance with the current regulations of the	Date <u>17-Oct-23</u>	
✓ Federal Aviation Administration Other (specify)			
THE AIRCRAFT IDENTIFIED ABOVE IS PRESENTLY AIRWORTHY AND APPRO	VED FOR RETURN TO SERVICE		
Work Inspected By Ricky Silber ELECTRONICALLY SIGNED O Pertinent details of this maintenance are on file at our facility under the above Work/Ser	Certificate No. <u>2NQD918C</u> N 17-OCT-23	Date <u>17-Oct-23</u>	





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Textron Aviation One Cessna Blvd. Wichita, KS 67215 U.S.A. Phone: +1(316)517-6000

BY TEXTRON AVIATION

Maintenance Transaction Record This Maintenance Report is To Be Used Solely For:

Airframe Entries

K PULLED		SHAP			March 1868		Aircraft Identific	ation and Status				Line and the		22/2/60/19
A/C Serial #	A/C Uni	t#	A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Eng. 1 Ttl Hrs	Eng. 2 Ttl Hrs	Eng. 1 Ttl Cycles	Eng. 2 Ttl Cycles	APU Hrs	APU Events	Freon Hr
510-0042	2 42 N71G 04-Apr-24 SM		SMF	1192.0	680	1192.0	1192.0	680	680			390.60		
BASSIN	A COLD	F-0	WAS COLUMN		Component	Changes, Inspe	ections, Service Bull	etins, or Airwor	hiness Directiv	es Accomplished	Half-Street			(i) bekenn
Task/ Item	Transa No.			Item Name		Position	Pa	rt Number/ ernate Part	Mod Level	Part Seria	50 PMP 7		Installed F TSN/TSO/	
5-12-ME	10	2		ION DOCUM										
	Comment:	Compl	ied with Inspection D	ocument ME	in accordan	ce with Chapter 5	of the Cessna 510 M/N	1 per FAR 91.409	paragraph f(3).					
101260335	11	2	ENVIRO S	SYSTEMS 12 NSPECTION	MONTH					(4)				
	Comment:	Compl	ied with Evaporator	Module 12-mo	onth inspecti	on. Work accompli	shed IAW Enviro System	ems M/M chapter	21-00-09. No defe	ects found.				
341003	12	1		AT PROBE S		NO. 2	011	1-00978-00		47989242	2 UN	N		
	Comment:	Remov	ed part no: 011-009	78-00 Remov	ed serial no	: 47908565, due to	Garmin G1K Temp Er	rors observed on	231109. Installed	new unit IAW the C	essna 510 M/M chap	oter 34-10-40), operational ch	ecks were
256002	13	1	Е	LT BATTERY			4	152-0133		1007232-00	01 UN	N		
	Comment	Remov	ed part no: 452-013	3 Removed s	erial no: 383	627-038, due to ex	pired. Installed new ur	nit IAW the Artex (C406-N MM570-5	060 Rev. H, operati	onal check normal. E	attery expire	s 5/2029.	
101246234	14	1	BEARING ACT				74S	235H6F255		-NSN-	UN	N		

Comment: Removed part no: 74S235H6F255 Removed serial no: 74S235H6F255, due to inoperative Installed new Thermal Actuator IAW the Cessna 510 M/M chapter 21-60-00, operational check normal. MICROBIOLOGICAL CONTAMINATION 28-00-02-15 INSPECTION (AIRPLANES NOT USING THE BIOCIDAL PREVENTATIVE 220 TREATMENT)

Comment: Performed fuel microbiological test IAW 510 M/M chapter 28-00-02 (HUM-Bug Detector Kit instructions). no contamination found. 1131609-1 -NSN-SHROUD / COMPESSOR FAN UN 101262699 Comment: Removed part no: 1131609-1 Removed serial no: -NSN-, due to sheared . Installed new Shroud IAW the Enviro Systems Incorporated Operating, Servicing and Component M/M chapter 21-00-09, operational check normal EROSION BOOT / RADOME 7013018-4 -NSN-UN N 101246233 17

Comment: Removed part no: 7013018-4 Removed serial no: -NSN-, due to worn. Installed new boot IAW the Cessna 510 M/M chapter 53-10-00, operational check normal

Trans Type: 1-Component, 2-Inspection, 3-SB, 4-AD, -Misc Removal Reasons: WO-Worn to Limits, SC-Scheduled, UN-Unscheduled, CO-Convenience, N-Other(note in comments)

Installed Part Status: N-New, R-Repaired/Rebuilt, S-Serviceable, O-Overhauled, T-Tested, M-Modified, I-Insepcted,

Maintenance Log

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Section

Repair Facility Textron Aviation Service - SMF Work Performed By Textron Aviation Service - SMF I certify that the above maintenance & information contained in the liste	Certified Repair Station Number CNQ4S Certificate No. d work order was performed in accordance with the current re-	CNQ4918C	Work Orde	er# <u>206773</u> <u>04-Apr-24</u>
✓ Federal Aviation Administration Other (specif	у)			
THE AIRCRAFT IDENTIFIED ABOVE IS PRESENTLY AIRWORTH	Y AND APPROVED FOR RETURN TO SERVICE			
Work Inspected By Tyler Spooner Pertinent details of this maintenance are on the at our facility under the	Certificate No.	CNQ4918C	Date	04-Apr-24



Maintenance Transaction Record This Maintenance Report is To Be Used Solely For: MTR ID # 8215699 Replaces MTR ID # 8214645

Textron Aviation One Cessna Blvd. Wichita, KS 67215 U.S.A. Phone: +1(316)517-6000

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Airframe Entries

	BY TEX	TRON AVIATION				724	· Obstantia	AND A CONTRACTOR	MENTS IN THE STATE	非常的特殊等人的	1755 SAND	67 July 200	MANUFACTOR TO
LANCON TO	CALL NO. 1440A	Control of the Contro		RIA STATE		Aircraft Identifica	ation and Status	DESIGNATION OF THE	TOTAL SERVICE STATE		E-50 3-50	CONTRACTOR AND ADDRESS.	
1000			Maria Andreas			Total A/C Landings	Fng. 1 Ttl Hrs	Eng. 2 Ttl Hrs	Eng. 1 Ttl Cycles	Eng. 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
A/C Serial #	A/C Unit #	A/C Registration #	Date	City ID		680	1192.0	1192.0	680	680			390.60
510-0042	42	N71G	04-Apr-24	SMF	1192.0	000				ACCORDING TO A MINE OF	Marin Con Vision		

510-0042	42	N71G	04-Apr-24	SMF	1192.0	680	1192.0	1132.0		and the party beautiful first	SANCE VENE	
P. Walter	TO THE REAL PROPERTY.		(0	Component C	Changes, Inspe	ctions, Service Bul	letins, or Airwort	hiness Directives A	ccomplished		DM S VIII	
Task/	Transaction		Item Name	describing discountries	Position	Pa	art Number/ ternate Part	Mod Level	Part Serial	Removal Reason	Status	Installed Part TSN/TSO/TSR
101246230	No. Type		N-20	RVICE		o M/M chanter 32-20	 o oo Operational C	heck normal.	-			

Comment: Serviced shimmy damper as required in accordance with the Cessna 510 M/M chapter 32-20-00. Operational check normal.

Installed Part Status: N-New, R-Repaired/Rebuilt, S-Serviceable, O-Overhauled, T-Tested, M-Modified, I-Insepcted.

Maintenance Log

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Trans Type: 1-Component, 2-Inspection, 3-SB, 4-AD, -Misc Removal Reasons: WO-Worn to Limits, SC-Scheduled, UN-Unscheduled, CO-Convenience, N-Other(note in comments) Work Order # 206773 Certified Repair Station Number CNQ4918C 04-Apr-24 Repair Facility Textron Aviation Service - SMF CNQ4918C Date Certificate No. Textron Aviation Service - SMF

Textron Aviation Service - SMF

Factor Aviation Service - SMF

Factor Aviation Service - SMF

Textron Aviation Service - SMF Work Performed By Textron Aviation Service - SMF Federal Aviation Administration Other (specify) ____ THE AIRCRAFT IDENTIFIED ABOVE IS PRESENTLY AIRWORTHY AND APPROVED FOR RETURN TO SERVICE Certificate No. CNQ4918C 04-Apr-24 Date

Work Inspected By Tyler Spooner Pertinent details of this maintenance are on file at our facility under the above Work/Service Order Number as applicable.



Work Inspected By

William Marshall





Maintenance Transaction Record This Maintenance Report is To Be Used Solely For:

R ID # 8177745 Page 1 of 4

Textron Aviation One Cessna Blvd. Wichita, KS 67215 U.S.A. Phone: +1(316)517-6000

BY TEXTRON AVIATION

✓ Airframe Entries

THE AIRCRAFT IDENTIFIED ABOVE IS PRESENTLY AIRWORTHY AND APPROVED FOR RETURN TO SERVICE

Pertinent details of this maintenance are on file at our facility under the above Work/Service Order Number as applicable.

William Marshall

ELECTRONICALLY SIGNED ON 18-MAY-23

		ar High R				Aircraft Identific	ation and Statu	S					BUT SOL
A/C Serial #	# A/C Unit	# A/C Registration	n# Date	City ID	Total A/C Hours	Total A/C Landings	Eng. 1 Ttl Hrs	Eng. 2 Ttl Hrs	Eng. 1 Ttl Cycles	Eng. 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
510-0042	42	N71G	18-May-23	SMF	1099.0	624							
SEC MEST				Componen	t Changes Inspe	ections, Service Bul	letine or Ainwor	thingse Directive	as Accomplished	Mark Harris		Mary Company	
				Componen	t Onlanges, mspe	sciions, Service Bui	letins, or Allwor	unitess Directive	es Accomplished		ESCAPE IN		BOTTO STATE OF LOAD
Task/ Item	Transa No.	ction Type	Item Name		Position		rt Number/ ernate Part	Mod Level	Part Seria	al Remova Reason		Installed F TSN/TSO/	
5-12-01	1	2 INS	ECTION DOCU	MENT 01		Design				10,400 (1000)		100000000000000000000000000000000000000	
	Comment: 0	Complied with Inspec	ion Document 1 i	n accordance	e with Chapter 5 of	the Cessna 510 M/M	per FAR 91.409 p	aragraph f(3).					
5-12-06	2	2 INS	ECTION DOCU	MENT 06				a. a.g. a.p (0).					
	Comment: (Complied with Inspec	ion Document 6 i	n accordance	e with Chapter 5 of	the Cessna 510 M/M	ner FAR 91 409 n	aragraph f(3)					
B262100	3	2 FUNCTION	NAL CHECK PO	RTABLE FIR	E		50. 17.11.0 T. 100 P.	aragrapii i(o).					
			SUISHER (WEIG										
5-12-07	Comment: 0	2 INS	ion Document 6 i	n accordance	e with Chapter 5 of	the Cessna 510 M/M	per FAR 91.409 p	aragraph f(3).					
3-12-07	70		ECTION DOCU										
5-12-13	Comment:	2 INS	ion Document 7 i	n accordance	e with Chapter 5 of	the Cessna 510 M/M	per FAR 91.409 p	aragraph f(3).					
0-12-10			ECTION DOCU										
5-12-14	Comment:	2 INS	ion Document 13	in accordan	ce with Chapter 5 o	of the Cessna 510 M/M	per FAR 91.409	paragraph f(3).					
0 12 14	1.5	- 1110	PECTION DOCU										
5-12-15	Comment:	2 INS	ion Document 14	in accordan	ce with Chapter 5 o	of the Cessna 510 M/M	per FAR 91.409	paragraph f(3).					
0 12 10	8.		ECTION DOCU										
5-12-20	Comment: 6	2 INS	ion Document 15	in accordan	ce with Chapter 5 o	of the Cessna 510 M/M	per FAR 91.409	paragraph f(3).					
0-12-20	-		ECTION DOCU										
5-12-21	Comment: 0	2 INS	ion Document 20	in accordan	ce with Chapter 5 o	of the Cessna 510 M/M	per FAR 91.409	paragraph f(3).					
0-12-21			PECTION DOCU										
	Comment:	Complied with Inspec	ion Document 21	in accordan	ce with Chapter 5 o	of the Cessna 510 M/M	per FAR 91.409	paragraph f(3).					
Trans Type:	1-Component, 2-	Inspection, 3-SB, 4-AD -Mie	Removal Peasons	NO Worn to Limit	a SC Sahadulad IIIII	cheduled, CO-Convenience, N-	28 0 0						
	,	,	removal reasons:	V-VVOITI LO LIMIL	s, ac-acnequied, UN-Uns	cneduled, CO-Convenience, N-	Other(note in comments)	Installed Part	Status: N-New, R-Repaired/	Rebuilt, S-Serviceable, O-Ov	erhauled, T-Teste	ed, M-Modified, I-Insep	cted.
Repair Fa	cility Tox	tron Aviotion Co.	CME										
		tron Aviation Service				Certified Repair Stati	on Number CN	Q4918C	Work Order #			aintenance Lo	AND REAL PROPERTY.
Logrii	fy that the at	Textron Aviation Se	VICE - SMF	and to the Pos			Certificate N	o. <u>CNQ4918C</u>	Date	3-May-23	Section 3	<u>' '</u>	Page
l ceru	iy alat tile at	ove maintenance &	normation contail	nea in the list	ted work order was	performed in accordar	nce with the currer	nt regulations of th	е		3		
✓ Fe	deral Aviatio	n Administration		Other (spec	ify)								

Certificate No.

CNQ4918C

18-May-23

Date



TEXTRON AVIATION

Maintenance Transaction Record
This Maintenance Report is To Be Used Solely For:

Textron Aviation One Cessna Blvd. Wichita, KS 67215 U.S.A. Phone: +1(316)517-6000

WK 10 # 0177743 Page 2 of 4

✓ Airframe Entries

			N AVIATION										r none.	(316)517-60
			STATE OF THE PARTY	THE STATE OF			Aircraft Identific	ation and Status				74.507/16	1023	
A/C Serial #	A/C Unit	# A	VC Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Eng. 1 Ttl Hrs	Eng. 2 Ttl Hrs	Eng. 1 Ttl Cycles	Eng. 2 Ttl Cycles	APU Hrs	APU Events	Freon Hr
510-0042	42		N71G	18-May-23	SMF	1099.0	624							
	SERVE P				Component	Changes, Inspe	ctions, Service Bull	etins, or Airwor	thiness Directive	es Accomplished				S(1) (2)
Task/ Item	Transa No.			Item Name		Position	Pa	rt Number/ ernate Part	Mod Level	Part Seria			Installed I	
5-12-22	10	2	INSPECTION REFER TO II FOI	DOCUMENT NDIVIDUAL S R DUE TIMES	SUBTASKS									
C	Comment:	Complie	ed with Inspection D	Oocument 22 i	n accordanc	e with Chapter 5 o	f the Cessna 510 M/M	per FAR 91 409 r	paragraph f(3)					
B341001	11	2	CALIBRATIC	N TEST IND	ICATOR 14	AIRSPEED		po. 1711 01. 100 j	saragrapii i(o).					
	accordance	. WILLI I	on Document 22 Ti tle 14, CFR 91.411	itle 14, CFR 9	1.411 require	ements complied w	rith (per the Cessna 51 or RVSM airspace ope	0 Maintenance M	lanual, Item Code	B341001, Task nur	mber 34-10-00-720)	to a test altitu	ude of 41,000 fe	eet in
B341001	12	2	CALIBRATION	TEST GDC 7	4B AIRDAT	A NO. 1		-01110-00		43800514	ı	S		
(Comment: accordance	Inspect with T	ion Document 22 Ti itle 14, CFR 91.411	itle 14, CFR 9	1.411 require	ements complied w	rith (per the Cessna 51 or RVSM airspace ope	0 Maintenance M	lanual, Item Code	B341001, Task nur	mber 34-10-00-720)	to a test altitu	ide of 41,000 fe	eet in
B341001	13	2	CALIBRATION	TEST GDC 7	'4B AIRDAT	A NO. 2		-01110-00	1.411. Next due 0	43800517	,	S		
				ocitino	ation meets	ements complied w	rith (per the Cessna 51 or RVSM airspace ope	0 Maintenance Mation and FAR 91	anual, Item Code	B341001, Task nur	mber 34-10-00-720)	to a test altitu	ide of 41,000 fe	eet in
B341001	14	2	CALIBRATIC	N TEST ALT R PART 91.4	IMETER 14	STANDBY		2350-1161		174589B		S		
(Comment:	Inspect	ion Document 22 Ti	itle 14, CFR 9	1.411 require	ements complied w	rith (per the Cessna 51 or RVSM airspace ope	0 Maintenance M	anual, Item Code	B341001, Task nur	mber 34-10-00-720)	o a test altitu	de of 41.000 fe	et in

Trans Type: 1-Component, 2-Inspection, 3-SB, 4-AD, -Misc Removal Reasons: WO-Worn to Limits, SC-Scheduled, UN-Unscheduled, CO-Convenience, N-Other(note in comments)

Installed Part Status: N-New, R-Repaired/Rebuilt, S-Serviceable, O-Overhauled, T-Tested, M-Modified, I-Insepcted.

Maintenance Log

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Repair Facility Textron Aviation	Service - SMF	Certified Repair Station Number	CNQ49	118C	Work Orde	er# 182560
	<u>iation Service - SMF</u> nance & information contained in the listed work order w	Certificates of the contract o	ate No. current req	CNQ4918C gulations of the	Date	18-May-23
✓ Federal Aviation Administra	otion Other (specify)					
THE AIRCRAFT IDENTIFIE	ED ABOVE IS PRESENTLY AIRWORTHY AND APPRO	OVED FOR RETURN TO SERVICE				
Work Inspected By William Ma	William V Marshalt	Certific	ate No.	CNQ4918C	Date	18-May-23
Pertinent details of this mainter	ELECTRONICALLY SIGNED (nance are on file at our facility under the above Work/Se			311410100		TO May 20



Maintenance Transaction Record This Maintenance Report is To Be Used Solely For:

Textron Aviation One Cessna Blvd. Wichita, KS 67215 U.S.A. Phone: +1(316)517-6000

✓ Airframe Entries

SEAS STREET, NO.						Ancian identifica	alion and Status					NOW LYNNED	
A/C Serial #	A/C Unit #	A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Eng. 1 Ttl Hrs	Eng. 2 Ttl Hrs	Eng. 1 Ttl Cycles	Eng. 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
510-0042	42	N71G	18-May-23	SMF	1099.0	624							

Task/ Item	Trans		Item Name	Position	Part Number/ Alternate Part	Mod Level	Part Serial	Removal Reason	Status	Installed Part TSN/TSO/TSR
341001	15	2	FUNCTIONAL CHECK PITOT-STATIC SYSTEM (AIRPLANES WITH AIR DATA COMPUTER P/N 011-01110-00 OR 011-01110-01)							
	Comment: accordanc	Inspection	on Document 22 Title 14, CFR 91.411 requirement le 14, CFR 91.411. This Certification meets the re	its complied with (per equirements for RVSN	the Cessna 510 Maintenance Man A airspace operation and FAR 91.4	ual, Item Code B34	11001, Task number 3 25.	4-10-00-720) to a	a test altitud	e of 41,000 feet in
B345000	16	2	CALIBRATION TEST TRANSPONDER 14 CFR PART 91.413	LEFT	011-00779-21		84805304		S	
	Comment:	Inspection	on Document 22 transponder inspection complied	with ner the requirem	nents of FAR 91 413 and complies	with Annendix E of	EAD Dart 43 Next du	o 05/2025		
3345000	17	2	G1000 NXI UPGRADE STC SA01896WI (XPNDR 91.413)	RIGHT	011-03303-00	with Appendix 1 of	3EH029192	e 03/2023	S	
	Comment	Inspecti	on Document 22 transponder inspection complied	with per the requirem	cents of EAD 01 412 and complies	with Appendix F of	CAD Ded 42 Nove du	- 0E/202E		
5-12-30	18	2	INSPECTION DOCUMENT 30	with per the requirem	ients of FAR 91.413 and complies	with Appendix F of	PAR Part 45. Next du	e 03/2025		
	Comment	Complia								
5-12-34	19	2	d with Inspection Document 30 in accordance will INSPECTION DOCUMENT 34	n Chapter 5 of the Ce	ssna 510 M/M per FAR 91.409 par	agraph f(3).				
	Comment	Complie	ed with Inspection Document 34 in accordance with	h Chanter 5 of the Co	sena 510 M/M per EAR 01 400 per	rograph f/2)				
B243003	20	2	FUNCTIONAL CHECK MAIN SHIP BATTERY TELEDYNE GILL LEAD-ACID BATTERY (CAPACITY CHECK)	in Chapter 5 of the Ce	\$4324-1	agrapir i(3).	G0316447		S	
	0	Complie	ed with Inspection Document 34 in accordance wi	h Chanter 5 of the Ce	ssna 510 M/M ner FAR 91 409 nar	agraph f/2) main h	attan, passed capacit	, chook		
	Comment									

Trans Type: 1-Component, 2-Inspection, 3-SB, 4-AD, -Misc Removal Reasons: WO-Worn to Limits, SC-Scheduled, UN-Unscheduled, CO-Convenience, N-Other(note in comments)

Installed Part Status: N-New, R-Repaired/Rebuilt, S-Serviceable, O-Overhauled, T-Tested, M-Modified, I-Insepcted.

Maintenance Log

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Section

Repair Facility <u>Textron Aviation Service - SMF</u>	Certified Repair Station Number CNC	4918C	Work Ord	er# <u>182560</u>
Work Performed By <u>Textron Aviation Service - SMF</u> I certify that the above maintenance & information conta	Certificate No sined in the listed work order was performed in accordance with the current		Date	18-May-23
Federal Aviation Administration	Other (specify)			
THE AIRCRAFT IDENTIFIED ABOVE IS PRESENTL	LY AIRWORTHY AND APPROVED FOR RETURN TO SERVICE			
Work Inspected By William Marshall	William Warshall Certificate No	. CNQ4918C	Date	18-May-23
The state of the s	ELECTRONICALLY SIGNED ON 18-MAY-23 cility under the above Work/Service Order Number as applicable.	. 9,14,10,100	A 399.5	

BY TEXTRON AVIATION

Maintenance Transaction Record This Maintenance Report is To Be Used Solely For:

Aircraft Identification and Status

Textron Aviation One Cessna Blvd. Wichita, KS 67215 U.S.A. Phone: +1(316)517-6000

	A:_f	rame		-:
11	ΑШ	rame	En	ines

A/C Serial #	A/C Uni	# A/C Registration	# Date	City ID	Total A/C Hours	Total A/C Landings	Eng. 1 Ttl Hrs	Eng. 2 Ttl Hrs	Eng. 1 Ttl Cycles	Eng. 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
510-0042	42	N71G	18-May-23	SMF	1099.0	624							
	and the second second			A ST 1 S & A Williams		1239 May 1700 1700 1700 1700							
	Called Section			Component	Changes, Inspe	ections, Service Bul	letins, or Airwor	thiness Directiv	es Accomplished		ALTON EX		
Task/ Item	Transa No.		Item Name		Position		ert Number/ ternate Part	Mod Level	Part Seria	l Remova Reason		Installed F	
5-12-MD	22	2 INSPE	CTION DOCUM	ENT MD									
7	Comment:	Complied with Inspection	n Document MD	in accordan	ce with Chapter 5	of the Cessna 510 M/	M per FAR 91.409	paragraph f(3).					
200007282	23		P FUEL TANKS		LEFT		po. 17 0 11 100	paragrapii i(o).					
	Comment: found.	Complied with task #L S	UMP FUEL TAI	NKS TEST F	UE Lgf 6-month - \	Verify integrity of seals	- Test fuel for cor	tamination - Trea	t w Bio-Bor if indica	ted IAW 510 mainte	nance manua	l 28-00-02. No	contamination
200007282	24	- SUM	P FUEL TANKS	TEST	RIGHT								
1	Comment: found.	Complied with task #R	SUMP FUEL TA	NKS TEST F	UELgf 6-month - \	erify integrity of seals	- Test fuel for con	tamination - Trea	t w BioBor if indicate	ed IAW 510 mainten	ance manual	28-00-02. No c	ontamination
100971422	25	- FL	AP BONDING V	VIRE	LEFT	MS	25083-2BB3		-NSN-	UN	N		
	Comment:	Removed part number:	MS25083-2BB3	, removed se	erial - NSN- due to	fraved Installed new l	hond jumper IAW	510 Maintenance					
243002	26	1 EN	IER INST BATT	ERY		may our motalion now	CBS24	o to maintenance	00816M	UN	R R		
1	Comment: M chapter:	Removed part no: CBS: 24-30-30.	24 Removed ser	ial no: 00906	6, due to internal fa	ilure. Installed repaire	d unit by Radiant I	Power Corp. CRS				rmed IAW the C	essna 510 M/
301004	27	1 V	ERT DE-ICE BO	ОТ		P29	9S4D5317-13		NGH9260) UN	N		
	Comment:	Removed part no: 9912	662-13 Remove	d serial no: N	AZLP270, per cust	omer request. Installe	d new unit IAW the	Cessna 510 M/N					
256003A	28	•	FIRST AID KIT			9:	32-1528-61	CCCCIII O TO WIN	DEC-2022		S S		

Trans Type: 1-Component, 2-Inspection, 3-SB, 4-AD, -Misc Removal Reasons: WO-Worn to Limits, SC-Scheduled, UN-Unscheduled, CO-Convenience, N-Other(note in comments)

Installed Part Status: N-New, R-Repaired/Rebuilt, S-Serviceable, O-Overhauled, T-Tested, M-Modified, I-Insepcted.

Section 3

Maintenance Log

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Repair Facility Textron Aviation Service - SMF	Certified Repair Station Number	CNQ49	918C	Work Ord	er# <u>182560</u>
Work Performed By Textron Aviation Service - SMF	Certific		CNQ4918C	Date	18-May-23
I certify that the above maintenance & information contained in the listed work order w	as performed in accordance with the o	current re	gulations of the		
✓ Federal Aviation Administration Other (specify)					
THE AIRCRAFT IDENTIFIED ABOVE IS PRESENTLY AIRWORTHY AND APPRO	VED FOR RETURN TO SERVICE				
Note in the Control of the Control o	,				
Work Inspected By William Marshall	Certific	ate No.	CNQ4918C	Date	18-May-23
ELECTRONICALLY SIGNED C Pertinent details of this maintenance are on file at our facility under the above Work/Se					

Comment: Removed expired Iodine packages (2 ea) and replaced with new IAW the Cessna 510 M/M chapter 25-60-00-220. New expiration date is 11/2024.





Maintenance Transaction Record
This Maintenance Report is To Be Used Solely For:

MTR ID # 8134461 Page 1 of 5

Textron Aviation One Cessna Blvd. Wichita, KS 67215 U.S.A. Phone: +1(316)517-6000

Section

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✓ Airframe Entries BY TEXTRON AVIATION

and the spiles	THE PARTY	PLANTERS !		A Property of		Aircraft Identific	ation and Status	3	Maria Constitution			Selection of	
A/C Serial #	A/C Unit	# A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Eng. 1 Ttl Hrs	Eng. 2 Ttl Hrs	Eng. 1 Ttl Cycles	Eng. 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
510-0042	42	N71G	13-May-22	SMF	1020.7	574	1020.7	1020.7	574	574			
No. of the			• (Componen	t Changes, Inspe	ections, Service Bul	letins, or Airwor	thiness Directiv	es Accomplished				
Task/ Item	Transa No.		Item Name		Position		rt Number/ ernate Part	Mod Level	Part Seria	al Remov Reaso		Installed TSN/TSO	
5-12-06	1	2 INSPEC	TION DOCUM	ENT 06	051206							, , , , , , , , , ,	
	Comment:	Complied with Inspection	Document 06 i	n accordan	ce with Chapter 5 c	of the Cessna 510 M/M	per FAR 91.409	paragraph f(3).					
B262100	2	2 FUNCTIONAL EXTINGUIS	. CHECK POR SHER (WEIGH	TABLE FIR T CHECK)	E 051206								
F 40 40	Comment:	Complied with Inspection	Document 06 i	n accordan	ce with Chapter 5 c	of the Cessna 510 M/M	per FAR 91.409	paragraph f(3). W	eight check normal.				
5-12-10	3	REFER TO	DOCUMENT INDIVIDUAL S OR DUE TIMES	10 (PLEAS SUBTASKS	E				<u> </u>				
	Comment:	Complied with Inspection	Document 10 i	n accordan	ce with Chapter 5 c	of the Cessna 510 M/M	ner EAR 01 400	account (12)					
B262004	4	2 RESTURATI	ON FIRE EXT	INGUISHEF	?		912048-6	baragraph 1(3).	57130B1		0	-	
5-12-13		Removed part no: Remov AW the Cessna 510 M/M	ed part no: 99 chapter 26-20	12048-6 Re -00-961.		7130B1, due to hydros	tatic test. Installed	same overhaule	d bottle by OBrien E	interprises CRS# Q	K3R792L, ope	erational check	normal. Woı
0.00	5	- 11101 20	TION DOCUM		051213								
0 12 11	J		HON DOCUM	EN 1 14	051214								
5-12-16	Comment: 7	Complied with Inspection 2 INSPEC	Document 14 i	n accordan	ce with Chapter 5 c	of the Cessna 510 M/M	per FAR 91.409	paragraph f(3).					
	Comment:	Complied with Inspection	Document 16 i	in accordan	ce with Chanter 5 c	of the Cessna 510 M/M	DOT FAR 04 400						
(C.). ((F) (C.).		11101 20	TION DOCUM	CI41 17	051217								
	Comment:	Complied with Inspection	Document 17	in accordan	ce with Chapter 5 c	of the Cessna 510 M/M	ner FAR 01 400 .	opposed f/2)					
Trans Type:	1-Component, 2	Inspection, 3-SB, 4-AD, -Misc R	emoval Reasons: W						Status: N-New, R-Repaired	//Rebuilt, S-Serviceable, O-	Overhauled, T-Tes	ted, M-Modified, I-Ins	epcted.
Repair Fac		tron Aviation Service - SM				Certified Repair Stati	on Number CN	Q4918C	Work Ord - #	1.400.405	THE STAN	laintenance L	00
Work Perfe	ormed By	Textron Aviation Service	e - SMF				0.45		Work Order #	168425	O II	iaiiileilailice L	og

Repair Facility Textron Aviation Service - SMF Work Performed By Textron Aviation Service - SMF	Certified Repair Station Number CNQ4918C	Work Ord	er# <u>168425</u>
I certify that the above maintenance & information contained in	the listed work order was performed in accordance with the current regulations of the	Date	13-May-22
	r (specify)		
THE AIRCRAFT IDENTIFIED ABOVE IS PRESENTLY AIR	WORTHY AND APPROVED FOR RETURN TO SERVICE		
Work Inspected By Tyler Spooner Jylus Spooner Pertinent details of this maintenance are on file at our facility un	2 (2) (2) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	Date	13-May-22



TEXTRON AVIATION

Maintenance Transaction Record This Maintenance Report is To Be Used Solely For:

Textron Aviation One Cessna Blvd. Wichita, KS 67215 U.S.A. Phone: +1(316)517-6000

✓ Airframe Entries

	ASSESSED IN	VALUE OF STATE	BED N			Aircraft Identific	ation and Status	S			MENTON	THE SECTION	
A/C Serial #	A/C Unit #	A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Eng. 1 Ttl Hrs	Fng 2 Ttl Hrs	Eng. 1 Ttl Cycles	Eng 2 TH Code	ADILL		
510-0042	42	N71G	13-May-22	SMF	1020.7	574	1020.7	1020,7	574	574	APU Hrs	APU Events	Freon Hrs

计划关键		a Company	Component Ch	nanges, Inspections	s, Service Bulletins, or Airworthin	ess Directives	Accomplished	574	MA SECTION	
Task/ Item	Trans No.	action Type	Item Name	Position	Part Number/ Alternate Part	Mod Level	Part Serial	Removal	Status	Installed Part
5-12-18	9	2	INSPECTION DOCUMENT 18	051218		CHURCHER		Reason		TSN/TSO/TSR
	Comment	Complied v	rith Inspection Document 18 in accordance w	ith Chapter 5 of the C	98892 F10 M/M F4D 01 100	W 1000000				
5-12-21	7,000		- COUNTRY EN	U51221						
	Comment: 12/2024.	Complied w	ith Inspection Document 21 in accordance w	ith Chapter 5 of the Co	essna 510 M/M per FAR 91.409 para	graph f(3). ELT o	perational check was	normal and satis	fied FAR 91	207 ELT batton, ovnisse
5-12-35			WAS FOLION DOCOMENT 32							.207. LLT ballery expires
70	Comment:	Complied w	ith Inspection Document 35 in accordance wi	th Chapter 5 of the Co	25502 510 M/M FAD 04 400					
5-12-MD										
28-00-02- 221	Comment:	Complied w	ith Inspection Document MD in accordance w MICROBIOLOGICAL CONTAMINATION	vith Chapter 5 of the C	essna 510 M/M per FAR 91.409 par	agraph f(3).				
221			INSPECTION (AIRPLANES USING THE BIOCIDAL PREVENTATIVE TREATMENT)							
	Comment:	Complied w	th microbiological contamination check IAW	the Cessna 510 MM T	ank 20 00 00 00 00					
32-30-40- 960	14	2	RESTORATION LANDING GEAR EMERGENCY PNEUMATIC BOTTLE (HYDROSTATIC TEST)	WIS COCCUITE O TO WHAT	9914678-3		5365		I	
	Certification Comment:	n Date: 05-N Removed pa		due to hydrostatic test	. Installed serviceable same bottle in					

Trans Type: 1-Component, 2-Inspection, 3-SB, 4-AD, -Misc Removal Reasons: WO-Worn to Limits, SC-Scheduled, UN-Unscheduled, CO-Convenience, N-Other(note in comments)

Installed Part Status: N-New, R-Repaired/Rebuilt, S-Serviceable, O-Overhauled, T-Tested, M-Modified, I-Insepcted.

Maintenance Log

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	St. Citalds. N-New, K-Repaired/Rebuilt, S-Serv
Repair Facility Textron Aviation Service - SMF Work Performed By Textron Aviation Service - SMF I certify that the above maintenance & information contained in the listed work	Certified Repair Station Number CNQ4918C Work Order # 168425 Certificate No. CNQ4918C Date 13-May-22
✓ Federal Aviation Administration Other (specify)	
THE AIRCRAFT IDENTIFIED ABOVE IS PRESENTLY AIRWORTHY AND	APPROVED FOR RETURN TO SERVICE
Work Inspected By Tyler Spooner Tyler Spooner Pertinent details of this maintenance are on file at our facility under the above to the spooner of the spoon	Certificate No. CNO4919C Petro 40 M



Maintenance Transaction Record This Maintenance Report is To Be Used Solely For:

WITH ID # OTO-TOT Page 3 of 5

Textron Aviation One Cessna Blvd. Wichita, KS 67215 U.S.A. Phone: +1(316)517-6000

BY TEXTRON AVIATION

✓ Airframe Entries

Aircraft Identification and Status											ATT YOUR		
A/C Serial #	A/C Unit #	A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Eng. 1 Ttl Hrs	Eng. 2 Ttl Hrs	Eng. 1 Ttl Cycles	Eng. 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
510-0042	42	N71G	13-May-22	SMF	1020.7	574	1020.7	1020.7	574	574			

Task/ Item	Transa No.	Type	Item Name	Position	Part Number/ Alternate Part	Mod Level	Part Serial	Removal Reason	Status	Installed Part TSN/TSO/TSR
32-40-00- 960	15	2	RESTORATION EMERGENCY BRAKE PNEUMATIC BOTTLE (HYDROSTATIC TEST)		9914678-4		5349		1	
	Certification	n Date: 05	5-May-2022							
			part no: 9914678-4 Removed serial no: 5349, Cessna 510 M/M chapter 32-30-00-960.	due to hydrostatic test.	Installed serviceable same bottle	inspected / tested I	by OBrien Enterprises	CRS# QK3R792	L, operation	nal check normal. Wor
262003	16	1	FIRE EXT CARTRIDGE	LEFT	13083-5		NSN	SC	N	
	Certification	n Date: 3	1-Oct-2021				1,257,02	100000		
	Comment:	Removed	part no: M13083-5 Removed serial no: 25886	, due to replacement. In	stalled new cartridge IAW the Ces	sna 510 M/M chan	ter 26-20-00 operation	nal check norma	N.	
262003	17	1	FIRE EXT CARTRIDGE	RIGHT	13083-5	ena e re mini chap	NSN	SC SC	N N	
	Certificatio	n Date: 3	1-Oct-2021				555.55			
	Comment:	Removed	part no: M13083-5 Removed serial no: 26003	, due to replacement. In	stalled new cartridge IAW the Ces	sna 510 M/M chan	ter 26-20-00 operation	anal chack norma	.1	
262003A	18	2	REPLACE FIRE EXT CARTRIDGE	LEFT	13083-5	ond o to winwi chap	NSN	SC SC	N.	
	Certificatio Comment:	n Date: 29 Removed	9-Oct-2021 I part no: M13083-5 Removed serial no: 25886	due to replacement. In	atallad			1.5050		
		2	part no: M13083-5 Removed serial no: 25886 REPLACE FIRE EXT CARTRIDGE	RIGHT	stalled new cartridge IAW the Ces	sna 510 M/M chap	ter 26-20-00., operatio	nal check norma	il	
262003A	19	~		MOITI	13083-5		NSN	SC	N	
262003A	Certificatio	n Date: 30	0-Oct-2021							
	Certificatio	n Date: 30	part no: M13083-5 Removed serial no: 26003	, due to replacement. In:	stalled new cartridge IAW the Ces	sna 510 M/M chan	ter 26-20-00 operation	anal chook norma		
262003A 351001	Certificatio	n Date: 30	0-Oct-2021 I part no: M13083-5 Removed serial no: 26003 CREW OXYGEN MASK	, due to replacement. In	stalled new cartridge IAW the Ces	sna 510 M/M chap	ter 26-20-00., operatio SE29580	nal check norma	ıl.	

Trans Type: 1-Component, 2-Inspection, 3-SB, 4-AD, -Misc Removal Reasons: WO-Worn to Limits, SC-Scheduled, UN-Unscheduled, CO-Convenience, N-Other(note in comments)

Installed Part Status: N-New, R-Repaired/Rebuilt, S-Serviceable, O-Overhauled, T-Tested, M-Modified, I-Insepcted.

Maintenance Log

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Repair Facility Textron Aviation Service - SMF Work Performed By Textron Aviation Service - SMF I certify that the above maintenance & information co	Certified Repair Station Number CNQ4918C Certificate No. CNQ4918C Intained in the listed work order was performed in accordance with the current regulations of the		er# <u>168425</u> 13-May-22
Federal Aviation Administration	Other (specify)		
THE AIRCRAFT IDENTIFIED ABOVE IS PRESE	NTLY AIRWORTHY AND APPROVED FOR RETURN TO SERVICE		
Work Inspected By Tyler Spooner Pertinent details of this maintenance are on file at our	facility under the above Work/Service Order Number as applicable.	Date	13-May-22

TEXTROP AVIATION

BY TEXTRON AVIATION

Maintenance Transaction Record This Maintenance Report is To Be Used Solely For:

Airframe Entries

Textron Aviation One Cessna Blvd. Wichita, KS 67215 U.S.A. Phone: +1(316)517-6000

Aircraft Identification and Status

	United States of the Control of the												
A/C Serial #	A/C Unit #	A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Eng. 1 Ttl Hrs	Eng. 2 Ttl Hrs	Eng. 1 Ttl Cycles	Eng. 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
510-0042	42	N71G	13-May-22	SMF	1020.7	574	1020.7	1020.7	574	574			

Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Task/ Transaction Item Name Position Part Number/ Mod Part Serial Removal Status Installed Part Item Type Alternate Part Level Reason TSN/TSO/TSR B243003 21 2 FUNCTIONAL CHECK MAIN SHIP S4324-1 G03132767 BATTERY TELEDYNE GILL LEAD-ACID BATTERY (CAPACITY CHECK) Comment: Complied with main ship battery capacity check IAW Cessna 510 MM task 24-30-10-720, battery passed capacity check. 100577986 MICROPHONE, 500T 63333-008 -NSN-UN N Comment: Removed part no: 63333-008 Removed serial no: -NSN-, due to works intermittently. Installed new unit IAW the Cessna 510 M/M chapter 23-10-00, operational check normal. 350001 **OXYGEN BOTTLE** 4441073-022 ALT280-8521 Comment: Removed part no: 4441073-022 Removed serial no: 0390-057, due to scheduled replacement. Installed new unit IAW the Cessna 510 M/M chapter 35-10-00, operational and leak checks were normal. DMF: 10/2021. Next hydro due: 10/2026 35-00-00-24 RESTORATION OXYGEN BOTTLE 051210: OXY 4441073-022 ALT280-8521 960 HYDROSTATIC TEST Comment: The intent of this inspection was complied with by component replacement. See line item #23 for component change 256001 LIFE VEST NO. 1 21101690303 SC N Comment: Removed part no: P01074-101 Removed serial no: 17050970009, due to expiration date. Installed new unit IAW the Cessna 510 M/M chapter 25-60-00, operational check normal. DMF: 10/2021. 256001 P01074-101 21101690265 Comment: Removed part no: P01074-101 Removed serial no: 17050970017, due to expiration date. Installed new unit IAW the Cessna 510 M/M chapter 25-60-00, operational check normal. DMF: 10/2021. 256001 LIFE VEST P01074-101 21101690282 Comment: Removed part no: P01074-101 Removed serial no: 098649, due to expiration date. Installed new unit IAW the Cessna 510 M/M chapter 25-60-00, operational check normal. DMF: 10/2021. 256001 LIFE VEST

Comment: Removed part no: P01074-101 Removed serial no: 081797, due to expiration date. Installed new unit IAW the Cessna 510 M/M chapter 25-60-00, operational check normal. DMF: 10/2021.

Comment: Removed part no: P01074-101 Removed serial no: 106564, due to expiration date. Installed new unit IAW the Cessna 510 M/M chapter 25-60-00, operational check normal. DMF: 10/2021.

P01074-101

P01074-101

Trans Type: 1-Component, 2-Inspection, 3-SB, 4-AD, -Misc Removal Reasons: WO-Worn to Limits, SC-Scheduled, UN-Unscheduled, CO-Convenience, N-Other(note in comments)

LIFE VEST

Installed Part Status: N-New, R-Repaired/Rebuilt, S-Serviceable, O-Overhauled, T-Tested, M-Modified, I-Insepcted.

Maintenance Log

Page

Section

3

Repair Facility Textron Aviation Service - SMF Work Performed By Textron Aviation Service - SMF I certify that the above maintenance & information contained in the listed work	Certified Repair Station Number CNQ4918C Certificate No. CNQ4918C k order was performed in accordance with the current regulations of the	Work Order # 168425 Date 13-May-22
✓ Federal Aviation Administration Other (specify)	_	
THE AIRCRAFT IDENTIFIED ABOVE IS PRESENTLY AIRWORTHY AND	D APPROVED FOR RETURN TO SERVICE	

NO. 4

NO. 5

Work Inspected By Tyler Spooner

256001

Certificate No.

CNQ4918C

Date 13-May-22

21101690284

21101690151

Pertinent details of this maintenance are on file at our facility under the above Work/Service Order Number as applicable



Maintenance Transaction Record This Maintenance Report is To Be Used Solely For:

Textron Aviation One Cessna Blvd. Wichita, KS 67215 U.S.A. Phone: +1(316)517-6000

raye 5 01 5

✓ Airframe Entries

	Aircraft Identification and Status												The state of
A/C Serial # A/C Unit # A/C Registration # Date City ID Total A/C Hours Total A/C Landings Eng. 1 Ttl Hrs Eng. 2 Ttl Hrs Eng. 1 Ttl Cycles Eng. 2 Ttl Cycles APU Hrs APU Events Fre										Freon Hrs			
510-0042	42	N71G	13-May-22	SMF	1020.7	574	1020.7	1020.7	574	574			

DATE OF	Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished												
Task/ Item	Transa No.	action Type	Item Name	Position	Part Number/ Alternate Part	Mod Level	Part Serial	Removal Reason	Status	Installed Part TSN/TSO/TSR			
256001	30	1	LIFE VEST	NO. 6	P01074-101		21101690190	SC	N				
	Comment:	Removed p	part no: P01074-101 Removed serial no:	106604, due to expiration da	ite. Installed new unit IAW the Ce	ssna 510 M/M char	oter 25-60-00, operation	nal check norma	I. DMF: 10/	2021.			

Trans Type: 1-Component, 2-Inspection, 3-SB, 4-AD, -Misc Removal Reasons: WO-Worn to Limits, SC-Scheduled, UN-Unscheduled, CO-Convenience, N-Other(note in comments)

Installed Part Status: N-New, R-Repaired/Rebuilt, S-Serviceable, O-Overhauled, T-Tested, M-Modified, I-Insepcted.

Maintenance Log

Page

Section

Repair Facility Textron Aviation Service - SMF Work Performed By Textron Aviation Service - SMF I certify that the above maintenance & information con	Certified Repair Station Number CNQ4918C Certificate No. CNQ4918C tained in the listed work order was performed in accordance with the current regulations of the	Work Ord Date	er# <u>168425</u> <u>13-May-22</u>
Federal Aviation Administration THE AIRCRAFT IDENTIFIED ABOVE IS PRESEN	Other (specify) TLY AIRWORTHY AND APPROVED FOR RETURN TO SERVICE		
	Certificate No. CNQ4918C acility under the above Work/Service Order Number as applicable.	Date	13-May-22







R ID # 8116992 Page 1 of 1

Textron Aviation One Cessna Blvd. Wichita, KS 67215 U.S.A. Phone: +1(316)517-6000

Maintenance Transaction Record This Maintenance Report is To Be Used Solely For:

Aircraft Identification and Status

BY TEXTRON AVIATION

✓ Airframe Entries

A/C Serial #	A/C Un	it#	A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Eng. 1 Ttl Hrs	Eng. 2 Ttl Hrs	Eng. 1 Ttl Cycles	Eng. 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
510-0042	42		N71G	16-Dec-21	KMCO	983.7	555	983.7	983.7	555	555			
A New	Y-ZI	Zbe.	MARKERM		Component	Changes, Inspe	ections, Service Bull	etins, or Airwort	thiness Directive	es Accomplished	NO EDITIVA	girth ones	NSW 1948	
Task/ Item	Transaction Item Name No. Type			Position		rt Number/ ernate Part	Mod Part Seria Level		l Remova Reasor		atus Installed Part TSN/TSO/TSR			
5-12-21	1	1 2 INSPECTION DOCUMENT 21												
	Comment:	Comp	olied with Inspection D	ocument 21	IAW CE510	MM 5-12-21. Batte	ry due date DEC 2024							
5-12-MD	2	2	INSPECT	ION DOCUM	ENT MD									
	Comment:	Comp	olied with Inspection D	ocument MD	IAW CE510	MM 5-12-MD.								
5-12-ME	3	2	INSPECT	ION DOCUM	ENT ME									
	Comment	Comp	plied with Task Inspec	tion Docume	nt ME IAW C	E510 MM 5-12-M	Ē							
243002	4	1	EMER	R INST BATTI	ERY			CBS24		00906	UN	R		
	Comment	Remo	oved standby battery	p/n CBS24 s/i	n 113 due to	failed capacity tes	t. Installed battery repa	aired IAW 24-30-0	0 of the 510 MM (Operational test was	good.			

Trans Type: 1-Component, 2-Inspection, 3-SB, 4-AD, -Misc Removal Reasons: WO-Worn to Limits, SC-Scheduled, UN-Unscheduled, CO-Convenience, N-Other(note in comments)

Installed Part Status: N-New, R-Repaired/Rebuilt, S-Serviceable, O-Overhauled, T-Tested, M-Modified, I-Insepcted.

Maintenance Log

Page

Section

Repair Facility TEXTRON AVIATION SERVICE - ORLANDO	Certified Repair Station Number CNQ8918C	Work Ord	er# <u>165182</u>
Work Performed By TEXTRON AVIATION SERVICE - ORLANDO I certify that the above maintenance & information contained in the listed work order was	Certificate No. CNQ8918C as performed in accordance with the current regulations of the	Date	16-Dec-21
Federal Aviation Administration Other (specify)			
AND THE AIRCRAFT IDENTIFIED ABOVE IS PRESENTLY AIRWORTHY AND AP	PROVED FOR RETURN TO SERVICE		
Work Inspected By William Shores Will S. J.	Certificate No. <u>CNQ8918C</u>	Date	16-Dec-21
Pertinent details of this maintenance are on file at our facility under the above Work/Se	rvice Order Number as applicable.		



Trans Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, - Misc.

▼ Federal Aviation Administration

DESERT JET MAINTENANCE

DESERT JET MAINTENANCE

Repair

Facility

Work Performed By

Maintenance Transaction Record

This Maintenance Report is To Be Used Solely For (Check One)



CAMP MTR ID # 3412159

		[Airframe Entries		Eng.#1 Serial No.		Eng.#2 Serial No.		APU Serial No					
						Aircraft Ident	tification and Statu	IS						500.00
A/C Serial #	A/C Unit #	A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Engine 1 Ttl Hrs	Engine 2 Ttl Hrs	Engine 1 Ttl Cycles	Engine 2	Ttl Cycles	s APU Hrs	APU Events	Freon Hrs
510-0042	0042	N71G	21-Oct-2021	KTRM	967.4	547	967.4	967.4	547		547			191.1
			No. of the last	Com	ponent Changes, l	nspections, Service I	Bulletins, or Airwo	rthiness Directives	Accomplished				Ministra	A 3819 NO M
Item	Transac No. T	tion ype	Item Name		Position	Part Number / Al	ternate Part	Mod Level Part		Removal Reason		nstalled Part TSN/TSO/TS	Material R Costs	Man Hours
3243003	1 2	TELEDYNE GII (CAPACITY CH DOCUMENT 3-	LL LEAD-ACID HECK): INSPEC 4	BATTERY	(S4324-1) AMM CH 05-12-34. F	Removed and replace		132767 h a new unit IAW CE5	10 AMM 0	:H 24-30-1	0. Ops check	nood	
	at this tir					7 AIVIIVI 011 03-12-04. 1	temoved and replac					or ope anount	,000	
5-12-35	2 2 Commer			-	V CE510 AMM CH	05-12-35. No defects I	noted by MX.							
256002	3 1	ELT BATTERY				452-0133		3830	627-038	UN	N	0 MTH		
	Commer P/N on/o	its: Removed and rep ff: 452-0133 S/N off:	placed ELT bat 372114-047 S	tery with a /N on: 383	new unit IAW CE5° 627-038	0 AMM CH 25-60-20.	Operational check	good at this time.						
243007	4 1	MAIN SHIP BA				S4324-1			132767	wo	N	0 MTH 0 HRS		
	Commer P/N on/o	nts: Removed and rep ff: S-4324-1 S/N off:	placed Main ba G02962270 S	ttery with a 3/N on: G00	new unit IAW CE5 3132767	10 AMM CH 24-30-10.	. Ops check good a	t this time.						

Work

1DJR318M

Order No.

DJM WO-1344

21-Oct-2021

21-Oct-2021

and

Date

Date

Removal Reasons: WO - Worn to Limits, SC - Scheduled, UN - Unscheduled, CO - Convenience, N - Other(note in comments)

Certificate No.

1DJR318M

Page

Installed Part Status: N - New, R - Repaired / Rebuilt, S - Serviceable, O - Overhauled, T - Tested, M - Modified, I - Inspected

Other (Specify)

Certified Repair

Station Number

I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the





BY TEXTRON AVIATION

Airframe Entries



Textron Aviation One Cessna Blvd. Wichita, KS 67215 U.S.A. Phone: +1(316)517-6000

Aircraft Identification and Status

A/C Serial #	A/C Unit #	A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Eng. 1 Ttl Hrs	Eng. 2 Ttl Hrs	Eng. 1 Ttl Cycles	Eng. 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
510-0042	42	N71G	08-Jun-21	KMKE	951.6	526	951.6	952.6	526	526			

ARTHUR	A New York	Marie III	Component C	hanges, Inspections,	Service Bulletins, or Airworthin	ess Directives A	ccomplished	No Extinue	ever the wife	建筑规划
Task/ Item	Trans No.	saction Type	Item Name	Position	Part Number/ Alternate Part	Mod Level	Part Serial	Removal Reason	Status	Installed Part TSN/TSO/TSR
	1	-	Garmin G1000 NXi STC SA01896WI							
	Comment airplane fl	t: Compile	d with Garmin G1000 NXi Installation per STC al. Aircraft Weight & Balance and Equipment I	SA01896WI dated 04 Fl ist have been revised. F	EB 2019. Operational checks good. AA form 337 on file.	Flight manual supp	element 190-02450-0	2 Rev. 2 dated 1	4 MAY 2021	incorporated in the
Att	2		Garmin NXi ADSB-IN							
	Comment	t: Complie	d with Garmin NXi ADSB-IN as optional part o	G1000 NXi install STC	SA01896WI dated 04 FEB 2019. Op	oerational checks g	ood.			
	3	(#)	Garmin NXi 3D Audio Installation							
()	Comment	t: Complie	d with Garmin NXi 3D Audio Installation as opt	ional part of G1000 NXi	nstall STC SA01896WI dated 04 FE	EB 2019. Operation	al checks good.			
92	4) <u>+</u>)	Garmin NXi Flightstream 510							
	Commen	t: Complie	d with Garmin NXi Garmin Flightstream 510 as	optional part of G1000 I	NXi install STC SA01896WI dated 0	4 FEB 2019. Oper	ational checks good.			
9	5	-	Garmin NXi GDL 69A SXM Provisions							
	Commen	t: Wiring p	rovisions installed for optional GDL 69A SXM	as part of G1000 NXi inst	all STC SA01896WI dated 04 FEB	2019.				
	6	1	GCU 475 Flight Management Control Unit		011-04475-00		48V001325	sc	N	
	Comment FEB 2019		d serviceable control unit PN 011-01054-10 S	N 27005087. Installed ne	w unit PN 011-04475-00 SN 48V00	1325. Operational	checks good. Work d	one IAW Garmin	G1000 NXi	STC SA01896WI dated 04
	7	1	GDU 1040A Display	No. 1	011-03470-10		494106161	SC	N	
	Comment FEB 2019		d serviceable display PN 011-00916-00 SN 86	800377. Installed new di	splay PN 011-03470-10 SN 494106	i161. Operational c	hecks good. Work do	ne IAW Garmin	G1000 NXi :	STC SA01896WI dated 04
	8	1	GDU 1040A Display	No. 2	011-03470-10		494106211	sc	N	
	Comment FEB 2019		d serviceable display PN 011-00916-00 SN 86	800508. Installed new di	splay PN 011-03470-10 SN 494106	211. Operational c	hecks good. Work do	ne IAW Garmin	G1000 NXi :	STC SA01896WI dated 04

Trans Type: 1-Component, 2-Inspection, 3-SB, 4-AD, -Misc Removal Reasons: WO-Worn to Limits, SC-Scheduled, UN-Unscheduled, CO-Convenience, N-Other(note in comments)

Installed Part Status: N-New, R-Repaired/Rebuilt, S-Serviceable, O-Overhauled, T-Tested, M-Modified, I-Insepcted.

Maintenance Log

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Repair Facility Textron Aviation Service - Milwaukee	Certified Repair Station Number CNQ3918C	Work Order # 152854							
Work Performed By Textron Aviation Service - Milwaukee I certify that the above maintenance & information contained in the listed work order was	Certificate No. CNQ3918 as performed in accordance with the current regulations of the contract of the contrac								
✓ Federal Aviation Administration Other (specify)									
I CERTIFY THIS AIRCRAFT HAS BEEN REPAIRED AND INSPECTED IN ACCORDANCE WITH THE CURRENT FEDERAL AVIATION REGULATIONS AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION WITH RESPECT TO THE WORK PERFORMED AND IS APPROVED FOR RETURN TO SERVICE.									
Work Inspected By Jeff Kradecki	Certificate No. CNQ3918	C Date <u>08-Jun-21</u>							
Pertinent details of this maintenance are on file at our facility under the above Work/Ser	rvice Order Number as applicable.								

A/C Serial #	A/C Unit #	A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Eng. 1 Ttl Hrs	Eng. 2 Ttl Hrs	Eng. 1 Ttl Cycles	Eng. 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
510-0042	42	N71G	08-Jun-21	KMKE	951.6	526	951.6	952.6	526	526			

Carrie	State Care	PERMIT	Component	Changes, Inspections,	Service Bulletins, or Airworthin	ness Directives A	ccomplished			医生物性性
Task/ Item	Transa No.		Item Name	Position	Part Number/ Alternate Part	Mod Level	Part Serial	Removal Reason	Status	Installed Part TSN/TSO/TSR
	9	1	GDU 1500 MFD Unit		011-03472-00		496001917	SC	N	
	Comment: FEB 2019.	Removed s	erviceable display PN 011-001108-00 SN	43200685. Installed new d	lisplay PN 011-03472-00 SN 4960	01917. Operational	checks good. Work d	one IAW Garmir	G1000 NX	i STC SA01896WI dated
	10	1	Transponder	No. 2	011-03303-00		3EH029192	SC	N	
			erviceable transponder PN 011-00779-21 C SA01896WI dated 04 FEB 2019.	SN 84805308. Installed ne	ew transponder PN 011-03303-00	SN 3EH029192 in r	new rack PN 115-0225	50-00. Operation	al checks g	ood. Work done IAW
	11	1	GMA 1347D Audio Panel	No. 1	011-3568-20		4QF105626	SC	N	
	Comment: dated 04 F		erviceable audio panel PN 011-01257-00	SN 48405274. Installed ne	w audio panel 011-3568-20 SN 40	QF105626. Operation	onal checks good. Wo	rk done IAW Gar	rmin G1000	NXi STC SA01896WI
	12	1	GMA 1347D Audio Panel	No. 2	011-3568-20		4QF105633	SC	N	
	Comment: dated 04 F		erviceable audio panel PN 011-01257-00	SN 48405440. Installed ne	w audio panel 011-3568-20 SN 40	QF105633. Operation	onal checks good. Wo	rk done IAW Gar	rmin G1000	NXi STC SA01896WI
	13	172.l	FS510 SD Card		011-03595-00		NSN		N	
	Comment:	Installed ne	w FS510 SD Card PN 011-03595-00 NSN	I. Operational checks good	I. Work done IAW Garmin G1000 I	NXi STC SA01896V	VI dated 04 FEB 2019			
	14	-	Dual USB Charge Port Installation							
	CI0090062 Power Jun	210 Rev. N/O ction Box to	ed the installation of two, P/N 6430202-3 C dated 05/18/2021. Operational check go power the plug. No Flight Manual Supple ic periodic service/adjustment tests. Upda	od. FAA form 8110-3 dated ments or Instructions for Co	d 02 JUN 2021 supports work accountinued Airworthiness are require	omplished. Added a ed for this installatio	two 5 Amp circuit bre n. Maintenance for this	akers, P/N S289	9.5.0, HZ09	98 & HZ100, in the Main
	15	1	Dual USB Charge Port	Pilot	6430202-3		D21-11340	SC	N	_
	Comment:	Installed pile	ot Dual USB Charge Port, PN 6430202-3	SN D21-11340 in the pilots	s side console, per Textron Aviatio	n Inc. Modification	Order CI009006210 R	ev. N/C dated 05	5/18/2021. 0	Operational checks good

Trans Type: 1-Component, 2-Inspection, 3-SB, 4-AD, -Misc Removal Reasons: WO-Worn to Limits, SC-Scheduled, UN-Unscheduled, CO-Convenience, N-Other(note in comments)

Installed Part Status: N-New, R-Repaired/Rebuilt, S-Serviceable, O-Overhauled, T-Tested, M-Modified, I-Insepcted.

Maintenance Log

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Section

Repair Facility Textron Aviation Service - Milwaukee	Certified Repair Station Number CNQ3918C	Work Order # 152854								
Work Performed By <u>Textron Aviation Service - Milwaukee</u> I certify that the above maintenance & information contained in the listed work order was	Certificate No. CNQ3918C as performed in accordance with the current regulations of the	Date <u>08-Jun-21</u>								
Federal Aviation Administration Other (specify)										
I CERTIFY THIS AIRCRAFT HAS BEEN REPAIRED AND INSPECTED IN ACCORDANCE WITH THE CURRENT FEDERAL AVIATION REGULATIONS AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION WITH RESPECT TO THE WORK PERFORMED AND IS APPROVED FOR RETURN TO SERVICE.										
Work Inspected By Jeff Kradecki	Certificate No. CNQ3918C	Date <u>08-Jun-21</u>								
Pertinent details of this maintenance are on file at our facility under the above Work/Ser	vice Order Number as applicable									





Maintenance Transaction Record This Maintenance Report is To Be Used Solely For: MTR ID # 8089427
Page 3 of 3

Textron Aviation One Cessna Blvd. Wichita, KS 67215 U.S.A. Phone: +1(316)517-6000

v	Аптате	Entrie

3 W. A. W. C.	Aircraft Identification and Status												
A/C Serial # A/C Unit # A/C Registration # Date City ID Total A/C Hours Total A/C Landings Eng. 1 Ttl Hrs Eng. 2 Ttl Hrs Eng. 1 Ttl Cycles Eng. 2 Ttl Cycles APU Hrs APU Event										APU Events	Freon Hrs		
510-0042	42	N71G	08-Jun-21	KMKE	951.6	526	951.6	952.6	526	526			

ask/ tem	Transa No.	ction Type	Item Name	Position	Part Number/ Alternate Part	Mod Level	Part Serial	Removal Reason	Status	Installed Part TSN/TSO/TSR
tem	16	1	Dual USB Charge Port	Co-Pilot	6430202-3		J19-11051	SC		1011/100/1010

Trans Type: 1-Component, 2-Inspection, 3-SB, 4-AD, -Misc Removal Reasons: WO-Worn to Limits, SC-Scheduled, UN-Unscheduled, CO-Convenience, N-Other(note in comments)

Installed Part Status: N-New, R-Repaired/Rebuilt, S-Serviceable, O-Overhauled, T-Tested, M-Modified, I-Insepcted.

Maintenance Log

Page 3

Section

Repair Facility Textron Aviation Service - Milwaukee	Certified Repair Station Number CNQ3918C	Work Order # 152854								
Work Performed By Textron Aviation Service - Milwaukee I certify that the above maintenance & information contained in the listed work order was	Certificate No. CNQ3918C as performed in accordance with the current regulations of the									
✓ Federal Aviation Administration Other (specify)										
I CERTIFY THIS AIRCRAFT HAS BEEN REPAIRED AND INSPECTED IN ACCORDANCE WITH THE CURRENT FEDERAL AVIATION REGULATIONS AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION WITH RESPECT TO THE WORK PERFORMED AND IS APPROVED FOR RETURN TO SERVICE.										
Work Inspected By	Certificate No. CNQ3918C	Date <u>08-Jun-21</u>								
Pertinent details of this maintenance are on file at our facility under the above Work/Se	rvice Order Number as applicable.									







CAMP Systems I	nterna	tional			Ма	iintena	nce Tra	ansac	tion Report				A Division of C	AMP Systems	
8200 E. 34th St. E		600, Suite	e 1607		This Mair	ntenance Tra		ort Is To B	le Solely For (Check One)						
Wichita, KS 6722				✓ Airframe		Eng. # 1		☐ Eng.		☐ APU	33.				
Phone: 316-462-2	267 F	ax: 316-4	162-0791	Entries	STATE OF THE		CE-LB0091		Serial No. PCF-LB0088	Serial No.	LN/A		the section of		0.000
A/C Codel No	A/O	Lieis Nie	A/O Paristration	Date (Ma. Dav. Va.)	City Ideatifies				this to the strain of the stra	T-1-15			EURIE AND		
A/C Serial No.		Unit No.	A/C Registration	Date (MoDay-Yr.)			s Total A/C La	andings	Total Engine Hours	Total Engine		APU Hours	APU Events		
510-0042	004	2	N71G	5/21/2021	MKE	951.5	526	Do/floor o	#1 951.5 #2 951.6	#1 526	#2 526	N/A	N/A	Water Comment	100 to 10
				Component Cha	inges, insp	ections, 8	ervice Bu	lletins, o	r Airworthiness Directive	s Accomp	lisned	TDO (Enter#	TCO		
Cescom Item	Tran	saction	Item Name	Position	Installed	d Vendor Pa	rt Number	Mod	Installed Serial Number	Removal	Installed	TBO (Enter # Change	TSO Installed	Material	Man
Code	No.	Туре						Level		Reason	Part Status	Desired)	Part	Costs	Hours
	1	2	Standard Airworthiness												
	2		Certificate-Normal Category	y				_							
	3														
	4														
	5														
	6				2										
	7														
	-														
	Type Transaction W. Worn To Limits Father One Machine Father Father One Machine Father Father One Machine Father Father Father Father Father Fath														
Type Transaction W - Worn To Limits Enter One Installed Part Status 1. Component Change S - Scheduled N - New															
			on Accomplished	Detail Method Of C	ompliance				l	J - Unscheduled		R - Repaired			
			Bulletin Accomplished	Under Comments B	Below					C - Convenience		S - Serviceable			
HERSEN HARVERS	Al/5.00	4. Airworthi	iness Directive Accomplished							ther(note below)		O - Overhauled			
Ref No									t Or Calibration Dates, Re						
1 I FIND TH	IAT TH	HE AIRCR	RAFT MEETS THE REQUIR	EMENTS FOR THE	CERTIFICAT	E REQUES	TED AND I H	AVE ISSU	ED A STANDAR AIRWORTHIN	IESS CERTI	FICATE-NORM	AL CATEGORY DA	ATED 21 MA	Y 2021.	
2				10	,										
3				KNK	A.A.	JAM	ES N. REZIO	H 586193	3858						
4					.Λ										
5															_
6															
7															
8								-							
						- 1995 F			Maintanana						
					Work Ord	er No.			Maintenance Log			Maintenance Log			
		_						,	Section			Page			
Work Performed				Certificate No.				Date			8	Scheduled Remova	al Due (TAT)		
I certify that the ab	ove sta	ted maint	enance and/or inspections wa	as performed in acco	rdance with th	ne current reg	ulations of th	e Federal A	Aviation Administration			Permanent	Aircraft R	ecord - F	ile In
Work Inspected B		anove is t	presently approved for return		F961020F0				510.4.000				aintenance		arous France
work inspected t	у.	A	News	Certificate No.	586193858			Date	5/21/2021					The state of the s	







MTR ID # 8086917 Replaces MTR ID # 8086916

Page 1 of 1

Maintenance Log

Page

Section

3

Textron Aviation One Cessna Blvd. Wichita, KS 67215 U.S.A. Phone: +1(316)517-6000

Maintenance Transaction Record This Maintenance Report is To Be Used Solely For:

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Airframe Entries

No. of the last	NAME OF	性性的學術的學		DISTRIBUTED NO.	ATTING TO	Aircraft Identific	ation and Status	MANA	Mesta Casalia				H-PS-C
A/C Serial #	A/C Unit #	A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Eng. 1 Ttl Hrs	Eng. 2 Ttl Hrs	Eng. 1 Ttl Cycles	Eng. 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
510-0042	42	N71G	06-May-21	KMKE	951.5	526	951.5	951.5	526	526			

Task/ Item		saction Type	Item Name	Position	Part Number/ Alternate Part	Mod Level	Part Serial	Removal Reason	Status	Installed Part TSN/TSO/TSR
	1	-	REGISTRATION			V4 1 460 U5 000		100000000000000000000000000000000000000		
	Comment	t: Removed C	registration (C - GMMU) from left and	right vertical stabilizer.						
15000	2	2	Registration Change							

Trans Type: 1-Component, 2-Inspection, 3-SB, 4-AD, -Misc Removal Reasons: WO-Worn to Limits, SC-Scheduled, UN-Unscheduled, CO-Convenience, N-Other(note in comments)

Repair Facility TEXTRON AVIATION SERVICE MILWAUKEE	Certified Repair Station Number CNQ3918C	Work	Order # 149999
Work Performed By TEXTRON AVIATION SERVICE MILWAUKEE	Certificate No. CNQ3918C	Date	06-May-21
I certify that the above maintenance & information contained in the listed work order w	as performed in accordance with the current regulations of	the	
✓ Federal Aviation Administration Other (specify)			
I CERTIFY THAT THE MAINTENANCE & INFORMATION CONTAINED IN THE LISTED REGULATIONS & THE AIRCRAFT /COMPONENT IDENTIFIED ABOVE IS PRESENT	WORK ORDER WAS PERFORMED IN ACCORDANCE W ILY AIRWORTHY & APPROVED FOR RETURN TO SERV	/ITH THE CL ICE.	JRRENT FAA
Work Inspected By John T. Ploetz	Certificate No. CNQ3918C	Date	06-May-21
Pertinent details of this maintenance are on file at our facility under the above Work/Se	rvice Order Number as applicable.		







MTR ID # 8088654 Replaces MTR ID # 8082594

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Maintenance Log

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3

Textron Aviation One Cessna Blvd. Wichita, KS 67215 U.S.A. Phone: +1(316)517-6000

Maintenance Transaction Record This Maintenance Report is To Be Used Solely For:

MOITANÁ MORTIGIT

✓ Airframe Entries

DESIRED FOR	47号的通常		PATTING N		ALED IN COMM	Aircraft Identific	ation and Status						A CONTRACTOR OF THE PARTY OF TH
A/C Serial #	A/C Unit #	A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Eng. 1 Ttl Hrs	Eng. 2 Ttl Hrs	Eng. 1 Ttl Cycles	Eng. 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
510-0042	42	C-GMMU	04-May-21	KMKE	951.5	526	951.5	951.5	526	526			259.80

	Beat shippi	West Ser	Component	Changes, Inspections, §	Service Bulletins, or Airworthin	ness Directives A	ccomplished		A SWEET	estapi Saraja d
Task/ Item		action Type	Item Name	Position	Part Number/ Alternate Part	Mod Level	Part Serial	Removal Reason	Status	Installed Part TSN/TSO/TSR
051206	1	2	Inspection Document 06							
	Comment	Complied v	with Inspection Document 06 IAW Textron	Aviation, Inc. CE510 MM 5-	-12-06.					
051207	2	2	Inspection Document 07							
	Comment	Complied v	with Inspection Document 07 IAW Textron	Aviation, Inc. CE510 MM 5-	-12-07.					
051213	3	2	Inspection Document 13							
	Comment	Complied v	with Inspection Document 13 IAW Textron	Aviation, Inc. CE510 MM 5-	-12-13.					
051214	4	2	Inspection Document 14							
	Comment	Complied	with Inspection Document 14 IAW Textron	Aviation, Inc. CE510 MM 5-	-12-14.					
051215	5	2	Inspection Document 15							
	Comment	Complied	with Inspection Document 15 IAW Textron	Aviation, Inc. CE510 MM 5-	-12-15.					
051221	6	2	Inspection Document 21							
	Comment	Complied v	with Inspection Document 21 IAW Textron	Aviation, Inc. CE510 MM 5-	12-21 and 14 CFR 91.207.					
051222	7	2	Inspection Document 22							
	Comment	Complied v	with Inspection Document 22 IAW Textron	Aviation, Inc. CE510 MM 5-	12-22.					
051222	8	2	Inspection Document 22 Air Data Computer Test	NO. 1	011-01110-00		43800514			
	Comment: Complied	with NO. 1	Apr-2021 TON Date: 04-APR-2021 Air Data Computer Test as required by 14 (task 34-10-00-720 and found to comply wit	CFR part 91.411: INSPECT h 14 CFR part 43 Appendic	FION DOCUMENT 22 (14 CFR pa tes E and F. Tested to an altitude	rt 91.411, 91.413, A of 43,000 feet.	AND RVSM) Tested in	accordance with	n Textron Av	iation, Inc. CE510

Trans Type: 1-Component, 2-Inspection, 3-SB, 4-AD, -Misc Removal Reasons: WO-Worn to Limits, SC-Scheduled, UN-Unscheduled, CO-Convenience, N-Other(note in comments)

Repair Facility Textron Aviation Service - Milwaukee	Certified Repair Station Number CNQ3918C	Work (Order # 149999
Work Performed By Textron Aviation Service - Milwaukee I certify that the above maintenance & information contained in the listed work order w	Certificate No. <u>CNQ3918C</u> as performed in accordance with the current regulations of the	Date ne	04-May-21
✓ Federal Aviation Administration Other (specify)			
I CERTIFY THIS AIRCRAFT HAS BEEN REPAIRED AND INSPECTED IN ACCORDANG TO BE IN AIRWORTHY CONDITION WITH RESPECT TO THE WORK PERFORME	CE WITH THE CURRENT FEDERAL AVIATION REGULATION AND IS APPROVED FOR RETURN TO SERVICE.	ONS AND W	AS DETERMINED
Work Inspected By John T. Ploetz Pertinent details of this maintenance are on file at our facility under the above Work/Se	Certificate No. <u>CNQ3918C</u> rvice Order Number as applicable.	Date	04-May-21









MTR ID # 8088654 Replaces MTR ID # 8082594 Page 2 of 4

Maintenance Log

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Textron Aviation One Cessna Blvd. Wichita, KS 67215 U.S.A. Phone: +1(316)517-6000

Maintenance Transaction Record This Maintenance Report is To Be Used Solely For:

TECTRON AVIATION

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Airframe Entries

Me Maridales	200			A PANAL STATE OF THE STATE OF T	Aircraft Identific	ation and Status		Profession S		Glydelleid	以 解析是	Bulletin.
A/C Serial #	A/C Unit #	A/C Registration #	Date Ci	ty ID Total A/C Hours	Total A/C Landings	Eng. 1 Ttl Hrs	Eng. 2 Ttl Hrs	Eng. 1 Ttl Cycles	Eng. 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
510-0042	42	C-GMMU	04-May-21 K	MKE 951.5	526	951.5	951.5	526	526			259.80
经有效的	A.A.T.	(v4) a 7 a fella	Com	oonent Changes, Insp	ections, Service Bull	etins, or Airwort	hiness Directive	es Accomplished	Decrease, each	CONTRACTOR OF THE PARTY OF THE		No. of London
Task/ Item	Transac No. T		Item Name	Position		rt Number/ ernate Part	Mod Level	Part Seria	l Remova Reason		Installed P TSN/TSO/	
051222	9	2 Inspection C	Document 22 Air I Computer Test	Data NO. 2	01	1-01110-00		43800517				
	Comment: C Complied wit		ter Test as require	d by 14 CFR part 91.411 mply with 14 CFR part 4				13, AND RVSM) Te	sted in accordance	with Textron A	viation, Inc. CE	510
051222	10		cument 22 Standby Module Test	Attitude Standby	6	420302-1		M18-1146	3			
	Comment: C Complied wit		le Test as required	l by 14 CFR part 91.411: mply with 14 CFR part 4:				3, AND RVSM) Tes	sted in accordance v	vith Textron A	viation, Inc. CE5	510
051222	11	2 Inspection Do	cument 22 Pitot/Sta Check	atic Leak	6	420302-1		M18-1146	3			
	Comment: C Complied wit	Date: 02-Apr-2021 ALIBRATION Date: 04-A h Pitot/Static Leak Checl 34-10-00-720 and found	k as required by 14	CFR part 91.411: INSPE CFR part 43 Appendices	ECTION DOCUMENT 2 E and F. Tested to an a	2 (14 CFR part 91	.411, 91.413, AN	D RVSM) Tested in	accordance with Te	xtron Aviation	, Inc. CE510 ma	aintenance
051222		2 Inspection Do	cument 22 Skin W			420302-1		M18-1146	3			

Certification Date: 02-Apr-2021

Comment: CALIBRATION Date: 04-APR-2021

Complied with Skin Waviness Inspection as required by 14 CFR part 91.411: INSPECTION DOCUMENT 22 (14 CFR part 91.411, 91.413, AND RVSM) Tested in accordance with Textron Aviation, Inc. CE510 maintenance manual task 34-10-00-720 and found to comply with 14 CFR part 43 Appendices E and F. Tested to an altitude of 43,000 feet.

Trans Type: 1-Component, 2-Inspection, 3-SB, 4-AD, -Misc Removal Reasons: WO-Worn to Limits, SC-Scheduled, UN-Unscheduled, CO-Convenience, N-Other(note in comments)

Inspection

ertified Repair Station Number CNQ3918C	Work Order # 149999
Certificate No. CNQ3918C	Date <u>04-May-21</u>
erformed in accordance with the current regulation	is of the
ITH THE CURRENT FEDERAL AVIATION REGUND IS APPROVED FOR RETURN TO SERVICE.	JLATIONS AND WAS DETERMINED
Certificate No. CNQ3918C_ Order Number as applicable.	Date <u>04-May-21</u>
1	Certificate No. CNQ3918C erformed in accordance with the current regulation ITH THE CURRENT FEDERAL AVIATION REGULATION REGULATION OF RETURN TO SERVICE. Certificate No. CNQ3918C







MTR ID # 8088654 Replaces MTR ID # 8082594

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Maintenance Log

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Textron Aviation One Cessna Blvd. Wichita, KS 67215 U.S.A. Phone: +1(316)517-6000

Maintenance Transaction Record This Maintenance Report is To Be Used Solely For:

Aircraft Identification and Status

TECTRON AVIATION

Airframe Entries

In Dissertables as a second													
A/C Serial #	A/C Unit #	A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Eng. 1 Ttl Hrs	Eng. 2 Ttl Hrs	Eng. 1 Ttl Cycles	Eng. 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
510-0042	42	C-GMMU	04-May-21	KMKE	951.5	526	951.5	951.5	526	526			259.80
Sender had		建筑是40.00000		Componen	t Changes, Inspe	ections, Service Bul	letins, or Airwor	thiness Directive	es Accomplished	manage services	estile and	Na vego exc	
Task/ Item	Transaction No. Typ		Item Name		Position		ert Number/ ternate Part	Mod Level	Part Seria	l Remova Reason		Installed F TSN/TSO/	
051222	13 2	Inspection D	ocument 22 T Test	ransponder	NO. 1	01	1-00779-21		84805304				
(Comment: CAL	te: 02-Apr-2021 IBRATION Date: 02-A NO. 1 Transponder Te	st as required			nce with Textron Aviat	ion, Inc. CE510 m	aintenance manua	al chapter 34-50-40-	720 and found to co	mply with 14	CFR part 43 Ap	pendix E and
051222	14 2	Inspection D	ocument 22 T Test	ransponder	NO. 2	01	1-00779-21		84805308				
	Comment: CAL	ite: 02-Apr-2021 IBRATION Date: 02-A NO. 2 Transponder Te		by 14 CFR	91.413 in accordar	nce with Textron Aviat	ion, Inc. CE510 ma	aintenance manua	al chapter 34-50-40-	720 and found to co	mply with 14 (CFR part 43 Ap	pendix E and
	15 -		Action *** Microtamination Te									(
)	Completed the was not added	Analyst Action *** fuel microbiological sta at this maintenance ev	at test for both ent, please c	left and right	ht fuel tanks as nee	eded which resulted winterval to 3 months.	th a negligible con	tamination result.	Work done Textron	Aviation, Inc. CE51	0 MM 28-00-0	2-220. Biocidal	treatment
	16 1		First Aid Kit			93	32-1528-61		NSN	SC	N		
	Expiration Date Comment: Insta 17 -	e: 31-Dec-2022 alled new first aid kit Pl Weight & Bal	N 932-1528-6 ance And Eq Revision	1 NSN in the uipment List	e RH FWD cabinet	lower drawer. Work d	one IAW Textron A	Aviation, Inc CE51	0 MM 25-60-00. Ex	piration date is DEC	2022.		

Comment: Complied with Aircraft Weight & Balance and Equipment List revision for the installation of the Gill battery on MTR entry dated 21 JUL 2016. Updated Weight & Balance And Equipment List filed in the AFM as required.

Trans Type: 1-Component, 2-Inspection, 3-SB, 4-AD, -Misc Removal Reasons: WO-Worn to Limits, SC-Scheduled, UN-Unscheduled, CO-Convenience, N-Other(note in comments)

Repair Facility Textron Aviation Service - Milwaukee	Certified Repair Station Number CNQ3918C	Work Order # 14999	99
Work Performed By Textron Aviation Service - Milwaukee	Certificate No. CNQ3918C	Date <u>04-May-21</u>	_
I certify that the above maintenance & information contained in the listed work order wa	s performed in accordance with the current regulations of	the	
Federal Aviation Administration Other (specify)			
I CERTIFY THIS AIRCRAFT HAS BEEN REPAIRED AND INSPECTED IN ACCORDANCE TO BE IN AIRWORTHY CONDITION WITH RESPECT TO THE WORK PERFORMED	E WITH THE CURRENT FEDERAL AVIATION REGULAT) AND IS APPROVED FOR RETURN TO SERVICE.	IONS AND WAS DETERMIN	NED
Work Inspected By John T. Ploetz	Certificate No. CNQ3918C	Date <u>04-May-21</u>	_
Pertinent details of this maintenance are on file at our facility under the above Work/Sen	vice Order Number as applicable.		





Page 4 of 4



Maintenance Transaction Record
This Maintenance Report is To Be Used Solely For:

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Textron Aviation One Cessna Blvd. Wichita, KS 67215 U.S.A. Phone: +1(316)517-6000

TECTRON AVIATION

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A/C Serial #	A/C Unit #	A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Eng. 1 Ttl Hrs	Eng. 2 Ttl Hrs	Eng. 1 Ttl Cycles	Eng. 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
510-0042	42	C-GMMU	04-May-21	KMKE	951.5	526	951.5	951.5	526	526			259.80
										100 March 1900 (No. 10 March 1900)	Washing Many	Above Malacine Company	No. of Concession of Concessio
Charles and	No. of the least o	MALINES NO. OF		Component	t Changes, Inspe	ctions, Service Bull	etins, or Airwort	hiness Directive	es Accomplished		a za przy sy	1255 N. 18 (D.)	
Task/ Item	Transactio	999	Item Name		Position		rt Number/ ernate Part	Mod Level	Part Seria	l Remova Reason		Installed F TSN/TSO/	
301000	18 1		ing De-Ice Boo	ot	Right	P35	-4D5317-18		NFR7950	UN	N		

Aircraft Identification and Status

Comment: Removed RH Wing De-Ice Boot PN: P35-4D5317-18, SN: MZSY330. Installed new boot PN: P35-4D5317-18, SN: NFR7940. Operational and leak checks good. Work done IAW Textron Aviation, Inc CE510 MM 30-10-00.

19 1 Horizontal Stabilizer De-Ice Boot Left P29S4D5313-05 NFS6630 UN N

Comment: Removed LH Horizontal Stab De-Ice Boot PN : P29S4D5313-05, SN : MLZP240. Installed new boot PN P29S4D5313-05 SN : NFS6630. Operational and leak checks good. Work done IAW Textron Aviation, Inc

CE510 MM 30-10-00.

20 - Left Horizontal Stabilizer Leading Edge

Dent Dent

Comment: Reformed dent on the lower LH horizontal stabilizer leading edge to within acceptable limits per Textron Aviation, Inc. CE510 SRM 51-00-03. Complied with eddy current inspection of the affected area, no cracks noted. Filled, primed and painted dent IAW Textron Aviation, Inc. CE510 SRM 51-70-01.

Trans Type: 1-Component, 2-Inspection, 3-SB, 4-AD, -Misc Removal Reasons: WO-Worn to Limits, SC-Scheduled, UN-Unscheduled, CO-Convenience, N-Other(note in comments)

Installed Part Status: N-New, R-Repaired/Rebuilt, S-Serviceable, O-Overhauled, T-Tested, M-Modified, I-Insepcted,

Maintenance Log

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Repair Facility Textron Aviation Service - Milwaukee	Certified Repair Station Number CNQ3918C	Work	Order# <u>149999</u>
Work Performed By Textron Aviation Service - Milwaukee	Certificate No. CNQ3918C	Date	04-May-21
I certify that the above maintenance & information contained in the listed work order wa	as performed in accordance with the current regulations of	the	
Federal Aviation Administration Other (specify) I CERTIFY THIS AIRCRAFT HAS BEEN REPAIRED AND INSPECTED IN ACCORDANC	E WITH THE CURRENT FEDERAL AVIATION REGULA	TIONS AND V	VAS DETERMINED
TO BE IN AIRWORTHY CONDITION WITH RESPECT TO THE WORK PERFORMEN	D AND IS APPROVED FOR RETURN TO SERVICE.		
Work Inspected By John T. Ploetz	Certificate No. CNQ3918C	Date	04-May-21
Pertinent details of this maintenance are on file at our facility under the above Work/Ser	vice Order Number as applicable.		





Maintenance Transaction Record This Maintenance Report is To Be Used Solely For:

MTR ID # 8136019 Page 1 of 1

Textron Aviation One Cessna Blvd. Wichita, KS 67215 U.S.A. Phone: +1(316)517-6000

✓ Airframe Entries

		1800年1800年1800年1800年1800年1800年1800年1800	38.00			Aircraft Identific	ation and Status		AND SAME				
A/C Serial #	A/C Unit #	A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Eng. 1 Ttl Hrs	Eng. 2 Ttl Hrs	Eng. 1 Ttl Cycles	Eng. 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
510-0042	42	N71G	13-May-22	SMF	1020.7	574	1020.7	1020.7	574	574			

is sets with			Component C	hanges, Inspections,	Service Bulletins, or Airworthi	iness Directives /	Accomplished	Trest State	h S	
Task/ Item	Trans No.	saction Type	Item Name	Position	Part Number/ Alternate Part	Mod Level	Part Serial	Removal Reason	Status	Installed Part TSN/TSO/TSR
STC SERVICE BULLETIN 22015	1	3	STC SERVICE BULLETIN 22015							

Trans Type: 1-Component, 2-Inspection, 3-SB, 4-AD, -Misc Removal Reasons: WO-Worn to Limits, SC-Scheduled, UN-Unscheduled, CO-Convenience, N-Other(note in comments)

Installed Part Status: N-New, R-Repaired/Rebuilt, S-Serviceable, O-Overhauled, T-Tested, M-Modified, I-Insepcted.

Maintenance Log

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Repair Facility Textron Aviation Service - SMF	Certified Repair Station Number CNQ4918C Work	Order # 168425
Work Performed By Textron Aviation Service - SMF	Certificate No. CNQ4918C Da	te <u>13-May-22</u>
I certify that the above maintenance & information contained in the listed wo	ork order was performed in accordance with the current regulations of the	
Federal Aviation Administration Other (specify)	_	
THE AIRCRAFT IDENTIFIED ABOVE IS PRESENTLY AIRWORTHY AN	ND APPROVED FOR RETURN TO SERVICE	
Work Inspected By Tyler Spooner July Showl Pertinent details of this maintenance are on file at our facility under the above	Certificate No. CNQ4910C Da	te <u>13-May-22</u>





Maintenance Transaction Record

MTR ID: 790671

Page 1 of 1

Citation Customer Service The Cessna Aircraft Company Post Office Box 7706 Wichita, KS 67277 Phone: 316-517-6291 / Fax: 316-517-8500

✓ Airframe Entries

Eng. #1 Serial No. Eng. #2 Serial No. APU Serial No.

This Maintenance Report is To Be Used Solely For (Check One)

Freon Serial No.

Aircraft Identification and Status City ID Total A/C Hours Total A/C Landings Engine 1 Total Hrs Engine 2 Total Hrs Engine 1 Ttl Cycles Engine 2 Ttl Cycles APU Hrs APU Events Freon Hrs A/C Serial # A/C Unit # A/C Registration # Date

042	00	42 C-GMMU	Aug-06-2009	ICT	509.9	301	509.9	509.9	301	301	T				
Transaction and the			Comp	onent Ch	anges, Inspection	s, Service Bulletin	s, or Airworthiness	s Directives Accon	nplished	Market St. A. M.		1330		3 2000	FORWAR
		Item Name	Pos	sition	Part Nur	nber / Alternate	e Part Number	Mod Level	Part S				TSO Installed Part	Material Costs	Man Hours
1	1 G	CU 475 FLIGHT MGMT C	TL UNIT	01	1-01054-00				27000131		U	0			
С	omme	nts: Removed and replaced check good. Installed u	GCU 475 Flight MGI	MT Cont	rol Unit , P/N 01 ternational, CRS	1-01054-00, S/N # G6XR582Y, d	27005054, due lated December	to intermittently i 12,2007.	inoperative, IAW	CE-510 M/M C	Chap	ter 34-6	0-00. Inst	talled and o	operation
		ABIN WINDOW	,	L1 933	320-10 / 9912	747-10			2745						
С	omme	nts: Removed Part No: 933 required.	20-10 Removed Seria	al No: 11	63 due to Bubble	es in the window	. Installed new ca	abin window I/A/\	W Ce 510 M.M.	chapter 56-20-0	00. S	ealed ou	utside ed	ge and pair	nted as
	1 C	ABIN WINDOW		L2 933	320-10 / 9912	747-10	_		2545						
С	omme	nts: Removed Part No: 933 required.	20-10 Removed Seria	al No: 116	64 due to Bubble	es in the window	. Installed new ca	abin window I/A/\	N Ce 510 M.M.	chapter 56-20-0	00. S	ealed ou	ıtside edç	ge and pair	nted as
				L3 933	320-10 / 9912	747-10			2754						
С	omme	nts: Removed Part No: 933 required.	20-10 Removed Seria	al No: 117	72 due to Bubble	s in the window	. Installed new ca	abin window I/A/V	N Ce 510 M.M. o	chapter 56-20-0	00. Se	ealed ou	ıtside edç	ge and pair	nted as
5	1 C	ABIN WINDOW (ESCAPE	HATCH) F	32 933	320-10 / 9912	747-10			2743						
С	omme	nts: Removed Part No: 933 required.	20-10 Removed Seria	al No: 100	03 due to Bubble	s in the window.	. Installed new ca	abin window I/A/V	V Ce 510 M.M. o	chapter 56-20-0	0. Se	ealed ou	ıtside edç	ge and pair	nted as
6	1 C	ABIN WINDOW	F	31 933	320-10 / 9912	747-10									
С	omme	nts: Removed Part No: 933 required.	20-10 Removed Seria	I No: 117	73 due to Bubble	s in the window.	. Installed new ca	abin window I/A/V	V Ce 510 M.M. o	chapter 56-20-0	0. Se	ealed ou	itside edg	ge and pair	nted as
7	1 C	ABIN WINDOW	F	3 933	320-10 / 9912	747-10			2746						
C	omme	nts: Removed Part No: 933: required.	20-10 Removed Seria	I No: 115	51 due to Bubble	s in the window.	. Installed new ca	abin window I/A/V		chapter 56-20-0	0. Se		itside edg	ge and pair	nted as
8	1 0	MOKE GOGGLES			14472-12				N/A			N			
	No. 1 C 2 C 3 C 4 C 5 C C 7 C C	Transaction No. Type 1 1 G Commer 2 1 C Commer 3 1 C Commer 4 1 C Commer 5 1 C Commer 6 1 C Commer 7 1 C Commer	Transaction No. Type Item Name 1	Transaction No. Type Item Name Pos 1	Transaction No. Type Item Name Position 1 1 GCU 475 FLIGHT MGMT CTL UNIT Comments: Removed and replaced GCU 475 Flight MGMT Cont check good. Installed unit was overhaul by Garmin In 2 1 CABIN WINDOW L1 933 Comments: Removed Part No: 93320-10 Removed Serial No: 110 required. 3 1 CABIN WINDOW L2 933 Comments: Removed Part No: 93320-10 Removed Serial No: 110 required. 4 1 CABIN WINDOW L3 933 Comments: Removed Part No: 93320-10 Removed Serial No: 111 required. 5 1 CABIN WINDOW Comments: Removed Part No: 93320-10 Removed Serial No: 111 required. 5 1 CABIN WINDOW (ESCAPE HATCH) Comments: Removed Part No: 93320-10 Removed Serial No: 100 required. 6 1 CABIN WINDOW R1 933 Comments: Removed Part No: 93320-10 Removed Serial No: 111 required. 7 1 CABIN WINDOW R3 933 Comments: Removed Part No: 93320-10 Removed Serial No: 115 required.	Transaction No. Type Item Name Position Part Num 1 1 GCU 475 FLIGHT MGMT CTL UNIT 011-01054-00 Comments: Removed and replaced GCU 475 Flight MGMT Control Unit , P/N 011-check good. Installed unit was overhaul by Garmin International, CRS check good. Installed unit was overhaul by Garmin International, CRS 2 1 CABIN WINDOW L1 93320-10 / 9912 Comments: Removed Part No: 93320-10 Removed Serial No: 1163 due to Bubble required. 3 1 CABIN WINDOW L2 93320-10 / 9912 Comments: Removed Part No: 93320-10 Removed Serial No: 1164 due to Bubble required. 4 1 CABIN WINDOW L3 93320-10 / 9912 Comments: Removed Part No: 93320-10 Removed Serial No: 1172 due to Bubble required. 5 1 CABIN WINDOW (ESCAPE HATCH) R2 93320-10 / 9912 Comments: Removed Part No: 93320-10 Removed Serial No: 1003 due to Bubble required. 6 1 CABIN WINDOW R1 93320-10 / 9912 Comments: Removed Part No: 93320-10 Removed Serial No: 1173 due to Bubble required. 7 1 CABIN WINDOW R3 93320-10 Removed Serial No: 1151 due to Bubble required. Comments: Removed Part No: 93320-10 Removed Serial No: 1151 due to Bubble required.	Component Changes, Inspections, Service Bulleting Transaction	Transaction No. Type Item Name Position Part Number / Alternate Part Number 1 1 GCU 475 FLIGHT MGMT CTL UNIT 011-01054-00 Comments: Removed and replaced GCU 475 Flight MGMT Control Unit , P/N 011-01054-00, S/N 27005054, due check good. Installed unit was overhaul by Garmin International, CRS# G6XR582Y, dated December 2 1 CABIN WINDOW L1 93320-10 / 9912747-10 Comments: Removed Part No: 93320-10 Removed Serial No: 1163 due to Bubbles in the window. Installed new conception of the window. Installed new conception. 5 1 CABIN WINDOW (ESCAPE HATCH) R2 93320-10 / 9912747-10 Comments: Removed Part No: 93320-10 Removed Serial No: 1003 due to Bubbles in the window. Installed new conception of the window. Installed new conception of the window. Installed new conception. 7 1 CABIN WINDOW R3 93320-10 Removed Serial No: 1173 due to Bubbles in the window. Installed new conception. 8 93320-10 / 9912747-10 Comments: Removed Part No: 93320-10 Removed Serial No: 1173 due to Bubbles in the window. Installed new conception. 9 1 CABIN WINDOW R3 93320-10 Removed Serial No: 1151 due to Bubbles in the window. Installed new conception.	Component Changes Inspections, Service Bulletins, or Airworthiness Directives According No. Type Item Name Position Part Number / Alternate Part Number Mod Level	Component Changes, Inspections, Service Bullstins, or Airworthiness Directives Accomplished No. Type Item Name Position Part Number / Alternate Part Number Part State Part Sta	Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Transaction	Somponent Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished No. Type Item Name Position Part Number / Alternate Part Number Part Serial No. Type Item Name Position Part Number / Alternate Part Number Part Serial No. Type Item Name Position Part Number / Alternate Part Number Part Serial No. Type Part Serial No. Type Item Name Position Part Number / Alternate Part Number Part Serial No. Type Part Serial No. Ty	Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished No. Type Item Name Position Part Number / Alternate Part Number Level Part Serial Removed Part Serial Part Serial	Transaction No. Type Item Name Position Part Number Alternate Part Number Mod Part Serial Part Seri	Component Changes Inspections, Service Bulletins, or Airworthiness Directives Accomplished Part Serial Name Position Part Number Alternate Part Number Part Serial Name Part Serial

Comments: Installed a second set of smoke goggles per customer request, P/N: 6514472-12, S/N: N/A, IAW CE-510 M/M chapter

		scheduled, C - Convenience, N - Other(not	Work		7	Maintenan	nce Log
Repair	Certified Repair Station Number		Order No.	2-71725	_	Section	Page
Facility Wichita Citation Service Center				Date Aug-06-2009		3	1
Work Performed By Wichita Citation Service Center	Ce	ertificate No. CNQR918C		_ but it is a second	- "		
I certify that the above stated maintenance and/or inspection was performed in	accordance with the	e current regulations of the				CSNA-1023-W-	R-2003-11-07
✓ Federal Aviation Administration Other (Specify)		and					
the aircraft identified above is presently approved for return to service						CESCO	דדוו
Work Inspected by Brett A. Bartlett But A. Bartlett		ertificate No. CNQR918C		Date Aug-06-2009		Onlin Maintragne Becord	ne /
Pertinent details of this maintenance are on file at our facility under the above Work/S	Service Order Numb	er as applicable.			J	(Afternoon arms)	





Phone: 316-517-6291 / Fax: 316-517-8500

A/C Registration #



MTR ID: 789605 Replaces MTR ID: 789530

Freon

Serial No.

Page 1 of 1

Maintenance Transaction Record

Serial No.

Citation Customer Service The Cessna Aircraft Company Post Office Box 7706 Wichita, KS 67277

A/C Serial # | A/C Unit # |

Airframe Entries	Eng. #1 Serial No
Littles	3611ai 140

Date

This Maintenance Report is To Be Used Solely For (Check One) Eng. #2

APU Serial No.

Aircraft Identification and Status City ID Total A/C Hours Total A/C Landings Engine 1 Total Hrs Engine 2 Total Hrs Engine 1 Til Cycles Engine 2 Til Cycles APU Events Freon Hrs 296

510-00	42 0042	C-GMMO Ju	-24-2009 101	501.5	250	301.5		290 20			!		
			Component Ch	anges, Inspections	s, Service Bulletir	ns, or Airworthiness	Directives Accomplishe	d					
Item	Transaction No. Type	Item Name	Position	Part Num	ber / Alternate	e Part Number	Mod Level	Part Serial	Romovel Reason	Installed Pert Status	TSO Installed Part	Material Costs	Man Hours
88973001	1 1 Mainte	nance Note											
	Comments: A	Adjusted Cabin Door Proximity	Switch for cabin door	open annuciator	in flight IAW C	E-510 M/M chapte	er 52-70-00. Operation	n checked good.					
88973002	2 - FMS C	ontroller											

Comments: ***Maintenance Note*** Reloaded FMS controller software and configuration files. FMS controller operation checks good. Work done IAW CE510 M/M Chapter 34-60-00.

Trans. Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, Misc. Removal Reasons: W - Worn to L	imits, S - Scheduled, U - Unsch	neduled, C - Convenience, N - Other(not	te in comments) In	stalled Part Status: N - New, R	Repaired/R	ebuilt, S - Serviceab	le, O - Overhauled
Repair	Certified Repair		Work] .	Maintenar	ice Log
Facility Wichita Citation Service Center	Station Number (CNQR918C	Order No.	2-71725	1 1	Section	Page
Work Performed By Wichita Citation Service Center	Cert	ificate No. CNQR918C		Date Jul-24-2009		3	1
I certify that the above stated maintenance and/or inspection was performed	in accordance with the o	current regulations of the			· '		
Federal Aviation Administration Other (Specify)		and			ŀ	CSNA-1023-W-	R-2003-11-07
the aircraft identified above is presently approved for reparm to service							
						Cesco	ודוו
Work Inspected by J.A Hesse	Cert	ificate No. CNQR918C		Date Jul-24-2009		Onli	
Pertinent details of this maintenance are on file at our facility under the above World	k/Service Order Number	as applicable.				Majotenama Danco	





Maintenance Transaction Record

This Maintenance Report is To Be Used Solely For (Check One)

MTR ID: 788950 Page 1 of 1

Citation Customer Service The Cessna Aircraft Company Post Office Box 7706

Post Office Box 77 Vichita, KS 6727 Phone: 316-517-6	706 ·	517-8500	Airframe Entries	Eng. # Serial		Eng. #2 Serial N	? No	APU Serial No		Freon Serial No			Ce A Textron	essna Company
						rcraft Identification								
A/C Serial #	A/C Unit #	A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Engine 1 Total Hrs	Engine 2 Total Hrs	Engine 1 Ttl Cycles	Engine 2 Ttl Cycles	APU Hrs	APU Even	ts Freon	Hrs
510-0042	0042	C-GMMU	Jul-24-2009	ICT	501.0	295	501.0	501.0	295	295				
			Com	ponent Ch	anges, Inspections	s, Service Bulletin	s, or Airworthiness	Directives Accom	plished					
	Type	Item Name	Pos	sition	Part Nun	nber / Alternate	Part Number	Mod Level	Part S	Serial Romo		TSO N Installed Part	Material Costs	Man Hours
88950001 1	1 CABIN	DOOR PROX SWITC	H ADJ											

Comments: Accomplished adjustment of the main cabin door proximity switch, due to a cabin door CAS message at 19,000 feet. All work performed IAW CE-510 M/M chapter 52-70-00. Operational check good.

Trans. Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, - - Misc. Removal Reasons: W - Worn to Limits, S - Scheduled, U - Unscheduled, C - Convenience, N - Other(note in comments) Installed Part Status: N - New, R - Repaired/Rebuilt, S - Serviceable, O - Overhauled Repair **Certified Repair** Work Facility Wichita Citation Service Center Station Number CNQR918C Order No. 2-71725 Work Performed By Wichita Citation Service Center Certificate No. CNQR918C Date Jul-24-2009 I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the Federal Aviation Administration Other (Specify) the aircraft identified above is presently approved for return to service Work Inspected by Brett A. Bartlett Certificate No. CNQR918C Date Jul-24-2009 Pertinent details of this maintenance are on file at our facility under the above Work/Service Order Number as applicable.

Maintenance Log Section Page 3





Work Inspected by Steven Sprenkle

Pertinent details of this maintenance are on file abour facility under the above Work/Service Order Number as applicable.



MTR ID: 775073 Page 1 of 3

Maintenance Transaction Record

Citation Custome The Cessna Airco Post Office Box 7 Wichita, KS 6727 Phone: 316-517-6	raft Company 7706 77	517-8500	Airframe Entries	Eng. # Serial	t1 No	This Maintenan Eng. #2 Serial I	No		•	Freon Serial No.			C	essna n Company
110.0	1			101 In		craft Identification		Haring 2 Total H	s Engine 1 Ttl Cycles	Me				
A/C Serial #	A/C Unit #	A/C Registration #	Date								APU Hrs	APU E	rents Freoi	n Hrs
510-0042	0042	C-GMMU	Jul-24-2009	ICT	500.4	294	500.4	500.4	294	294	L	_L		
Tran	saction		Com	ponent Una	anges, Inspections,	Service Bulletin	s, or Airworthiness		<u> </u>					
	Туре	Item Name	Po	sition	Part Numl	oer / Alternate	Part Number	Mod Lev		Serial Rem	Installed roval Part son Status	TSO Installed Part	Material Costs	Man Hours
051206 1	2 INSPEC	CTION DOCUMENT	06											
(Comments: A	ccomplished Inspection	on Document 6, IAW	CE-510	M/M chapter 5-1:	2-06.	_							
051213 2	2 INSPEC	CTION DOCUMENT	13											
	Comments: A	ccomplished Inspection	on Document 13, IAV	N CE-510	M/M chapter 5-	12-13.								
051214 3	2 INSPEC	CTION DOCUMENT	14			-							 -	
	Comments: A	ccomplished Inspection	on Document 14, IAV	N CE-510	M/M chapter 5-	12-14.								
051221 4	2 INSPE	CTION DOCUMENT	21						03903					
	Comments: A	ccomplished Inspection	on Document 21, IAV	N CE-510	M/M chapter 5-	12-21. ELT batt	erv expiration da	ate is 11/2012.						
		CTION DOCUMENT		A/S					288948A					
	Comments: Ir	spection Document 0 1.411. The new certif	6, 14 CFR 91.411 re	quirement	ts complied with,	per Item Code	B341000, Task	34-10-00-720 c		M/M to a test altitude	ude of 41,0	000 feet,	AW 14 CF	R
051222 6		CTION DOCUMENT		DC					43800514					
		spection Document 0			ts complied with.	per Item Code	B341000 Task	34-10-00-720		MM to a test altitu	ide of 41 (nn feet	AW 14 CE	
	9	1.411. The new certif	ication date is 06-28-	-2009.							2GC OI 41,C	oo leet,	AW 14 CF	Α.
		CTION DOCUMENT		C#2					43800517					
	Comments: In	spection Document 0 1.411. The new certifi	6, 14 CFR 91.411 re cation date is 06-28-	quirement	ts complied with,	per Item Code	B341000, Task	34-10-00-720 c	of the Model 510 M	M/M to a test altitude	ude of 41,0	000 feet,	AW 14 CF	R
051222 8		CTION DOCUMENT		DBY					174197B					
(Comments: In	spection Document 0 1.411. The new certifi	6, 14 CFR 91.411 re	quirement	ts complied with,	per Item Code	B341000, Task	34-10-00-720 c	of the Model 510 M	M/M to a test altit	ude of 41,0	000 feet,	AW 14 CF	R
051223 9		TION DOCUMENT 2												
	Comments: A	complished Inspection	n Document 23. IAV	V CE-510	M/M chapter 5-	12-23.								
		TION DOCUMENT												
		complished Inspection		V CF-510	M/M chapter 5-	12-15								
		ection, 3 - SB, 4 - AD, Mis			•		C - Commonione - N	Otherinete in	nmenta\				_	
Repair					Certified R		O - CONVENIENCE, N			art Status: N - New, F	< - Repaired/F			
	HITA CITATIC	N SERVICE CENTE	R		Station Nu		918C		<i>N</i> ork Order No. ₂₋₇₁₇	25			aintenance L	
		ita Citation Service Co				3	No. CNQR918			Jul-24-2009	-1	Secti 3	UII	Page 1
I certify t	hat the above	stated maintenance a	nd/or inspection was	performe	d in accordance v	vith the current	regulations of th	 ie		E	-			
✓ Federal /	Aviation Admin	istration 🔲 C	Other (Specify)				and					CSNA-	1023-W-R-20)03-11-07
the aircr	aft identified ab	ovo je procontly appr	wood for takem to con	- ain							ı			

Certificate No. CNQR918C



Date Jul-24-2009





MTR ID: 775073

Page 2 of 3

Maintenance Transaction Record

ervice aft Company .7706 57277 5-517-6291 / Fax: 316-517-8500

✓ Airframe Entries

Pertinent details of this maintenance are on file at our facility upder the above Work/Service Order Number as applicable.

Eng. #1 Serial No.

Eng. #2 Serial No.

This Maintenance Report is To Be Used Solely For (Check One)

APU Serial No. Freon Serial No.

AND	401949		建设是是国际的企业	White America			rcraft Identification		Manual Consultation of the	ARRIVATOR S	A ROBERT AND	DAGE	EDBIO!	DE STANCE	WANTANIA	(1944)
√C Seri		A/C Unit #	A/C Registration #	Date						Engine 1 Ttl Cycles	Engine 2 Ttl Cycle	es A	APU Hrs	APU Eve	ents Freor	n Hrs
510-00	42	0042	C-GMMU	Jul-24-2009	ICT	500.4	294	500.4	500.4	294	294					
				Со	mponent Ch	anges, Inspection	s, Service Bulletin	ns, or Airworthiness		nplished	MARKET ONE				A SERVICE	My littles
Item	Trans No.		Item Name	F	osition	Part Nur	nber / Alternate	e Part Number	Mod Level	Part S	Serial	Removal Reason	Installed Part Status	TSO Installed Part	Material Costs	Mar Hour
1222	11	2 INSPE	CTION DOCUMENT 2	22	KPDR1					84805002						
	С	omments: A	ccomplished Transpor	nder Calibration pe	er FAR 91.4	13, Part 43, App	endix F, & Cess	sna Item Code B	345000. New c	ertification date is	s 06-29-2009.					
51222	12	2 INSPEC	CTION DOCUMENT 2	22	KPDR2					84805003						
	С	omments: A	ccomplished Transpor	nder Calibration pe	er FAR 91.4	13, Part 43, App	endix F, & Cess	sna Item Code B	345000. New c	ertification date is	s 06-29-2009.					
51224	13	2 INSPE	CTION DOCUMENT 2	24									100	-		
	C	omments: A	ccomplished Inspection	n Document 24, I	AW CE-510	M/M chapter 5	-12-24.									
51231	14	2 INSPE	CTION DOCUMENT	31												
	C	omments: A	ccomplished Inspection	n Document 31, I	AW CE-510	M/M chapter 5	-12-31.									
512MA	15	2 INSPE	CTION DOCUMENT I	MA							1000	-		-		
	C	omments: A	ccomplished Inspection	n Document MA,	IAW CE-51	0 M/M chapter	5-12-MA.									
512MD	16	2 INSPE	CTION DOCUMENT I	MD												
	С	comments: A	ccomplished Inspection	on Document MD,	IAW CE-51	0 M/M chapter	5-12-MD.									
51207	17	2 INSPE	CTION DOCUMENT)7												
	С	omments: A	ccomplished Inspection	n Document 7, IA	W CE-510	M/M chapter 5-	12-07.									
13007	18	1 BATTE	RY-MAIN SHIP		RG	-390EA1				40198521		s	s			
	C	omments: R	emoved and re-installesspected by Cessna A	ed ship's main bat ircraft Company, C	tery, P/N RO	G-390EA1, S/N - R918C, dated Ju	40198521 , due ine 29,2009.	to Inspection Do	c 24, IAW CE-5	10 M/M chapter 2	24-33-00. Ope	ration	check (good. Ins	talled unit	was
43002	19	1 EMER	INST BATTERY		СВ	S24				0113		s	S			
	C	omments: R	emoved Part No: CBS . Unit was reinstalled in	24 Removed Serial the aircraft I/A/W	al No: 0113 Ce 510 M.	to WCSC Lab fo .M. chapter 24-3	or Inspection/cap 0-30. F/T good.	pacity check. Ins	pection/capacity	check was succ	essfully accom	nplish	ed I/A/V	V C.M.M.	24-31-04	Revision
22001	20	1 CABIN	DOOR SEAL		S-2	2560-3 / 991	2674-3			N/A		N				

Trans. Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, - - Misc. Removal Reasons: W - Worn to Limits, S - Scheduled, U - Unscheduled, C - Convenience, N - Other(note in comments) Installed Part Status: N - New, R - Repaired/Rebuilt, S - Serviceable, O - Overhauled **Certified Repair** Work Facility WICHITA CITATION SERVICE CENTER **Station Number** Order No. 2-71725 CNQR918C Work Performed By Wichita Citation Service Center Certificate No. CNQR918C Date Jul-24-2009 I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the Federal Aviation Administration Other (Specify) the aircraft identified above is presently approved for return to service Work Inspected by Steven Sprenkle Certificate No. CNQR918C Date Jul-24-2009

Maintenance Log Section Page 3 2







MTR ID: 775073 Page 3 of 3

Maintenance Transaction Record

Citation Customer Service The Cessna Aircraft Company Post Office Box 7706 Wichita, KS 67277

✓ Airframe Entries

Eng. #1 Serial No.

This Maintenance Report is To Be Used Solely For (Check One) APU Eng. #2 Serial No.

Serial No.

Freon Serial No.

Phone: 316-	517-62	291/	Fax: 316	-517-8500												144041	
							Α	ircraft Identification									
A/C Seria	1#	A/C	Unit#	A/C Registration #	Date	City I	D Total A/C Hours	Total A/C Landings	Engine 1 Total Hrs	Engine 2 Total Hrs		Engine 2 Ttl Cycles	APU	Hrs	APU Events	Freor	Hrs
510-004		_	0042	C-GMMU	Jul-24-2009	ICT	500.4	294	500.4	500.4	294	294	<u> </u>			<u> </u>	
	IL				Co	mponent (Changes, Inspection	s, Service Bulletin	s, or Airworthiness	s Directives Accon	plished						
Item	Trans			Item Name	F	osition	Part Nur	mber / Alternate	Part Number	Mod Level	Part S	Serial Ro	Install noval Par soon State	rt Ins		aterial Costs	Man Hours
75073021	21	1		Window Shade			319008-2				_		JR		·		
	C	omr		Cabin widow shades, 6 referrence to Cessna P	each, with batch r urchase Order # 2	umbers 9 419509. I	92221-1, 93358-2, Reinstallation and	93358-1 and 92 satisfactory oper	268-1 were remo ational checks c	oved for vendor rompleted IAW C	ework. Work wa e 510 M.M. cha	s performed by opter 25-20-50.	Global	Engine	ering and	rechnol .	ogy in
75073022	22	1	Cabin	Door Handle		Otbd 7	011336-77				_		<u>J</u> N	1			
		Comi	ments:	Replaced outboard cat	in door handle as	requested	I. Installation and s	atisfactory opera	itional check con	npleted IAW Ce	510 M.M. chapte	er 52-10-00.					
75073023		1		Door Handle			011336-64						J N				
		Com	ments:	Replaced inboard cabi	n door handle as re	quested.	Installation and sa	tisfactory operati	onal check comp	pleted IAW Ce 5	10 M.M chapter	52-10-00.					
243001	24	1		AL GCU			SCSG550-5 / 99				08224150		N				
		Com		Removed Part No: 991 chapter 24-30-50.	2682-1 Removed	Serial No:	1241H. Replaced	left GCU due to	field short. Repl	acement unit inst	allation and sati	sfactory operation	nal che	∍ck cor	mpleted IA	N Ce 5	10 M.M.
75073025	25	-	Restra	ap Transponder							_						
	(Com	ments:	Performed restrapping	procedures of #1	and #2 tra	insponders for disp	olay of current re	gistration number	er C-GMMU. Ver	ified on IFR 600	0 System test ur	it. Acc	omplis	hed IAW C	е 510 I	v.M.

chapter 34-50-40.

Trans. Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, - - Misc. Removal Reasons: W - Worn to Limits, S - Scheduled, U - Unscheduled, C - Convenience, N - Other(note in comments) Installed Part Status: N - New, R - Repaired/Rebuilt, S - Serviceable, O - Overhauled Repair **Certified Repair** Work Order No. 2-71725 Facility WICHITA CITATION SERVICE CENTER Station Number CNQR918C Work Performed By Wichita Citation Service Center Certificate No. CNQR918C Date Jul-24-2009 I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the Other (Specify) Federal Aviation Administration the aircraft identified above is presently approved for retain to service,

Certificate No. CNQR918C

Date Jul-24-2009

Maintenance Log Section Page

CSNA-1023-W-R-2003-11-07



Work Inspected by Steven Sprenkle

Pertinent details of this maintenance are on file at our facility anget the above Work/Service Order Number as applicable.



Maintenance Transaction Report

This Maintenance Transaction Report Is To Be Solely For (Check One)

Serial No.

Work Order No.

Certificate No.

Certificate No.

I certify that the above stated maintenance and/or inspections was performed in accordance with the current regulations of the Federal Aviation Administration

□ APU

Serial No.

Citation Product Support

Work Performed By:

Work Inspected By:

and the aircraft identified above is presently approved for return to service

The Cessna Aircraft Company

Post Office Box 7706 / Wichita, Kansas 67277

Telefax: 316-517-8500 / Phone: 316-517-6291

☐ Airframe

Entries

Aircraft Identification and Status A/C Serial No. A/C Registration Total A/C Hours Total A/C Landings A/C Unit No. Date (Mo.-Day-Yr.) City Identifier Total Engine Hours Total Engine Cycles APU Hours APU Events C-CAMMU 510-0042 0042 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished r# TSO Transaction Material Man Cescom Item Installed Aircraft Log Book Entry. by Yingling Aircraft, Inc. For: C-GMMU Cessna 510-0042 Code No. Type Part Costs Hours 1 Removed the registration number "N591ES" and installed the new registration "C-GMMU". The rudder 2 was rebalanced prior to reinstallation. The rudder was reinstalled using new NAS6204-6D bolts. NAS6204-3 14D bolts and MS17826-4 nuts. 4 5 Completed By Yingling Aircraft, Inc. Date Completed 07-20-09 6 P.O. Box 9248. Wichita, KS 67277 Work Order Number SVC9508 FAA CRS #YN8R621Y 316-943-3246 7 Recorded Hours 500.4 Sianature 8 Type Transac tatus 1. Component Change S - Scheduled N - New 2. Inspection Accomplished Detail Method Of Compliance U - Unscheduled R - Repaired Under Comments Below 3. Service Bulletin Accomplished C - Convenience S - Serviceable 4. Airworthiness Directive Accomplished N - Other(note below) O - Overhauled This Space For Other Maintenance Comments Including, Test Or Calibration Dates, Removed Serial Numbers, Etc. 1 2 3 4 5 6 7 8

Scheduled Removal Due (TAT)

Permanent Aircraft Record - File In

Log

Page

Maintenance Log

Maintenance

Date

Date

Maintenance

Log

Section

Cesso

Maintenance Transaction Record

MTR ID: 747813 Page 1 of 1

Freon

Serial No.

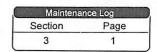
Citation Customer Service The Cessna Aircraft Company Post Office Box 7706 Wichita, KS 67277 Phone: 316-517-6291 / Fax: 316-517-8500

		This Maintenance Report is To	Be Used Solely For (Check One
✓ Airframe Entries	Eng. #1 Serial No	Eng. #2 Serial No	APU Serial No

Aircraft Identification and Status City ID | Total A/C Hours | Total A/C Landings | Engine 1 Total Hrs | Engine 2 Total Hrs | Engine 1 Ttl Cycles | Engine 2 Ttl Cycles | APU Hrs | APU Events | Freon Hrs A/C Serial # A/C Unit # | A/C Registration # Date 510-0042 0042 N591ES May-12-2009 MCO 349.4 349.4 349.4 255 255 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Transaction Man Mod Material Part Status Installed Item Level Part Serial Costs Hours No. Type Item Name Position Part Number / Alternate Part Number 051201 1 2 INSPECTION DOCUMENT 01 Comments: Complied with IAW CE 510 MM 5-12-01. Operational checks good. 051223 2 2 INSPECTION DOCUMENT 23 Comments: Complied with IAW CE 510 MM 5-12-23. Windshields are in "Like New Condition". 051231 3 2 INSPECTION DOCUMENT 31 Comments: Complied with IAW CE 510 MM 5-12-31. No defects noted. 215002 4 1 CONDENSER BLOWER ASSY 1134620-5 / 9912660-3 320 N Comments: Removed Part No: 1134620-3 Removed Serial No: 728. Installed new Condenser assy. IAW CE 510 MM 21-50-00. Operational and leak checks good. 47813005 5 1 DC MOTOR 1133270-2 UN Comments: Removed PN: UNK SN: UNK. Installed motor as part of condensor assy IAW CE 510 MM 21-50-00. Operational checks good. 47813006 6 1 AXIAL BLOWER 1250435-10 UN

Comments: Removed PN: 1250435-5 SN: 3387. Installed axial blower as part of condensor assy IAW CE 510 MM 21-50-00. Operational checks good.

Repair Facility Orlando Citation Service Center	Certified Repair	Work			Maintenar	nce Log
	Station Number CNQ8918C	Order No.	6029966		Section	Page
Work Performed By Orlando Citation Service Center	Certificate No. CN	Q8918C	Date May-12-2009		3	1
I certify that the above stated maintenance and/or inspection was performe	in accordance with the current regulation	as of the		C		
Federal Aviation Administration Other (Specify)	marane marane carrent regulation	and			CSNA-1023-W-	-R-2003-11-07
the aircraft identified above is presently approved for return to service		4.10				
				(i	Cesco	The state of the s
Work Inspected by Tommy Auton	Certificate No. CNC	18918C	Date May-12-2009	1	Onlin	
ertinent details of this maintenance are on file at our facility under the above Wo	k/Service Order Number as applicable.				Maintenance Record	









MTR ID: 705198 Page 1 of 1

Freon

Serial No



Maintenance Transaction Record

Citation Customer Service The Cessna Aircraft Company Post Office Box 7706 Wichita, KS 67277

Phone: 316-517-6291 / Fax: 316-517-8500

This Maintenance Report is	To Be Used Solely For (Check One
 	□ ADU

✓ Airframe | Eng. #1 Eng. #2 APU Entries Serial No.

Serial No. Serial No

Aircraft Identification and Status City ID Total A/C Hours Total A/C Landings Engine 1 Total Hrs Engine 2 Total Hrs | Engine 1 Ttl Cycles | Engine 2 Ttl Cycles APU Events Freon Hrs APU Hrs A/C Registration # Date A/C Serial # A/C Unit # Feb-19-2009 FXE 437 437 240 437 240 240 510-0042 0042 **N591ES**

	Transact	tion				Mod Level			Installed	TSO	Material	Man
Item	No. Ty	pe	Item Name	Position	Part Number / Alternate Part Number	Level	Part Serial	Removal Reason	Part Status	Installed Part	Costs	Hours
243001	1 1	1 DIGITAL GCU		L GC	SG550-4 / 9912682-1	124	1H	U	S			

Comments: Removed Part No: GCSG550-5 Removed Serial No: 08378217. Removed and replaced Left GCU with inspected unit as identified above. Operational checked. No defects noted.

Removal Reasons: W - Worn to Limits, S - Scheduled, U - Unscheduled, C - Convenience, N - Other(note in comments) Trans. Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, - - Misc. Installed Part Status: N - New, R - Repaired/Rebuilt, S - Serviceable, O - Overhauled Repair **Certified Repair** Work **Station Number** Order No. 26672 Facility Banyan Air Service, Inc. WD4R618M Work Performed By Banyan Air Service, Inc. Certificate No. WD4R618M Date Feb-19-2009 I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the Other (Specify) ✓ Federal Aviation Administration is approved for return to service. Pertinent details of the work are on file at this agency, Certificate No. WD4R618M Date Feb-19-2009 Work Inspected by Lewis Homsher Pertinent details of this maintenance are on file at our facility under the above Work/Service Order Number as applicable.

Maintenance Log Section Page







Maintenance Transaction Record

MTR ID: 665421

Freon

Serial No.

Page 1 of 1

4 Textron Company

Citation Customer Service The Cessna Aircraft Company Post Office Box 7706 Wichita, KS 67277 Phone: 316-517-6291 / Fax: 316-517-8500

This Maintenance Report is To Be Used Solely For (Check One) APU ✓ Airframe Eng. #1 Eng. #2 Entries

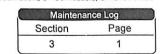
Serial No. Serial No.

Aircraft Identification and Status City ID Total A/C Hours Total A/C Landings Engine 1 Total Hrs Engine 2 Total Hrs Engine 1 Ttl Cycles Engine 2 Ttl Cycles APU Hrs APU Events Freon Hrs A/C Unit # A/C Registration # Date A/C Serial # 393.9 218 218 0042 N591ES Dec-02-2008 MCO 393.9 393.9 510-0042

Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Transaction Mod TSO Material Man Installed Part Status Installed Costs Part Number / Alternate Part Number Level Part Serial Removal Reason Hours Item Name Position Item No. Type Part 0031 U N 1 1 WHEEL SPEED SENSOR ASSY R 466-23-1 / 9912650-5 324101

Comments: Removed Part No: 466-23-1 Removed Serial No: 0173 due to failure and installed new sensor IAW CE510 MM Ch.32-42-00. Operational check good.

rans. Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, - - Misc. Removal Reasons: W - Worn to Limits, S - Scheduled, U - Unscheduled, C - Convenience, N - Other(note in comments) Installed Part Status: N - New, R - Repaired/Rebuilt, S - Serviceable, O - Overhauled Repair **Certified Repair** Work Station Number Facility ORLANDO CITATION SERVICE CENTER Order No. 6028489 CNQ8918C Work Performed By ORLANDO CITATION SERVICE CENTER Certificate No. CNQ8918C Date Dec-02-2008 I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the Other (Specify) ▼ Federal Aviation Administration the aircraft identified above is presently approved for return to service Work Inspected by Wayne J. Heiselman & Certificate No. CNQ8918C Date Dec-02-2008 Pertinent details of this maintenance are on file at our facility under the above Work/Service Order Number as applicable.





Citation Product Support The Cessna Aircraft Company Post Office Box 7706 / Wichita, Kansas 67277 Fax: 316-517-8500 / Phone: 316-517-6291

CESCOMMaintenance Transaction Report

Ph 954 491 3170 Fax 954 491 1612 www.banyanair.com



			Airframe		Eng. #1 S/N]	Eng. # :	2 S/N		☐ APU :	S/N		□ F	Freon S/N			
								Airo	raft Identifi	nation and	Status						· Virginia		
A/C SERIAL NUMBER	A/C UNIT	. 1	A/C REGISTRATION No.		City Identifier	1-	A/C Ho		Total A/C Landings										
510-0042	A/C UNIT	No.	N591ES	DATE (MODAY-YR.) 10/28/08	FXE		344	******	190	No.	Hours	No.	No.	NGINE CYCLES	No.		APU Hours	APU EVENTS	FREON HOURS
				Comp	onent Cha	nges, lı	nspe	ctions,	Service Bul	letins, or A	irworth	iness Directive	es Accom	plished	him				
	Trans	action Type		Item Name		Position		ln	stalled Vendor Part	Number	Mod. Level	Installed Serial Num		Removal Reason	Installed Part Status	TBO (Enter #		TSO Mate	Account to the second s
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No.				This Space	For Other I	Mainten	ance	Comm	ents Includ	ing, Test C	r Calib	ration Dates, R	emoved	Serial N	ımhers	Ftc	MAKE		
	ved de	fective	GWX-68 Weath														S# G6XF	R582Y. Syste	m checked
Rep	air Faci	lity: <i>E</i>	Banyan Air Sei	rvice (FXE)	F				air Station N		SD4R	8514M		Work O	rder No.	: 74	383		
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repaired and	been p	erform ted in a	ed in accordance accordance with	with the applical current FAA regu	ole manufad lations and	cturer's is appro	main oved	tenance for retur	instructions n to service.	and function Pertinent	nally ch	necked for prope of the repair are	er operation	on. The this ager	tem ider	ntified abo er this worl	ve was corder.		
																		Section	Page
Authorized	d Repre	sentati	ive Steve C	uellette, AVIO	NICS CHI	EF INS	PEC	TOR		2-1	2	llette	-	D	ate:	10/28/	08		
				,,							/ M								

Citation Product Support The Cessna Aircraft Co Post Office Box 7706 / Varia, Kansas 67277 Fax: 316-517-8500 / Phone: 316-517-6291



Ph 954 491 3170 Fax 954 491 1612 www.banyanair.com



			Airframe	#	#1 Engine			#2 Engine	1		APU S/N		☐ F	reon S/N			
 -							Ai	rcraft Identifica	tion and	Status					<u>_</u>		
A/C SERIAL NUMBER 510-0042	A/C	Unit No.	A/C REGISTRATION NO. N591ES	DATE (MODAY-YR.) 10/27/2008	CITY IDENTIFIE		A/C Hours	TOTAL A/C LANDINGS	TOTAL ENGINE No. 1	Hours		FOTAL ENGINE CYCLI NO.	No. 2		HOBBS:	APU EVENTS	APU HOBBS:
				Compo	nent Cha	nges, In	spections	s, Service Bullet	ins, or Ai	rworth	iness Directives Acc	complished					
	Tr	ansaction No. Type		Item Name		Position	In	nstalled Vendor Part N	umber	Mod. Level	Installed Serial Number	Remov al Reason	Installed Part Status	TBO (Enter i Change Desired	ins	SO Mate Cos	
	_ 1		Control Unit, G	enerator		LH		9912682-3			N/A	U	N				
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Ref. No.						/lainten	ance Com	ments Includin	g, Test Oı	Calibr	ration Dates, Remov		umbers,	Etc.			
1 Instal	ed r	new LH	GCU P/N 9912682	2-3. Ops checked	good.						· · ·						
3																	
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Rep	air F	acility:	Banyan Air Se	ervice (FXE)	-			A&P Nun	nber:	3102	2687	Work C	order No.:	26	294	• •	
All work has repaired and	bee I insp	n perfor	med in accordance	e with the applicable current FAA regula	e manufactions and	cturer's i	naintenano	teturn to Servic ce instructions a urn to service. F	nd function	nally ch etails o	ecked for proper ope f the repair are on file	ration. The	item iden ncy under	tified abo	ve was corder.		ance Record
Authorize	d Re	present	ative LEWI S	S HOMSHER, CH	ŒF INSP	ECTOR		fen	<u></u>	Xfo	her		ate:	10/27/2	008	Section	Page

Citation Product Support
The Cessna Aircraft Company
Post Office Box 7706 / Wichita, Kansas 67277
Fax: 316-517-8500 / Phone: 316-517-6291



Ph 954 491 3170 Fax 954 491 1612 www.banyanair.com



				Airframe	, 🗆	Eng. #1 S/N				Eng. #2 S	6/N		APU S/N		☐ F	reon S/N			
			1.1					und.	Ai	rcraft Identifica	tion and S	Status				SYLES			
A/C SERIAL NUMB 510-00		A/C Uni	No.	A/C REGISTRATION No. N591ES	DATE (MODAY-YR.) 10/23/08	CITY IDENTIFIER FXE		А/С Но 342	urs 2.2	Total A/C Landings	Total Engine Ho	ours	No. 2	Total Engine Cycles No.	N∘. 2		APU Hours	APU EVENTS	FREON HOURS
					Comp	onent Cha	nges, Ir	spe	ctions	s, Service Bulle	tins, or Ai	rworth	iness Directives A	Accomplished					
		Tran	saction		Item Name		Position			Installed Vendor Part No	ımber	Mod. Level	Installed Serial Number	Removal Reason	Installed Part Status	TBO (Enter # Change Des	Ins	rso Mate stalled Cos	
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	emov Good.	ved d	efectiv	ve GWX-68 Wea								A STATE OF	7202148 overhaul				33 G6XR	582Y. Syste	m checked
	Repa	air Fa	cility:	Banyan Air S	ervice (FXE)	I	FAA Cer	tifica	ted Re	epair Station Nur	mber:	SD4F	R514M	Work C	order No	.: 74	370		
							App	rova	al for F	Return to Service	e							Maintena	ince Record
All worl repaire	k has l d and	been inspe	perfor	med in accordan n accordance wit	ce with the applica h current FAA regu	ble manufa lations and	cturer's is appr	mair oved	ntenar for re	nce instructions a turn to service.	and function Pertinent of	nally c letails	hecked for proper of the repair are on	operation. The file at this age	item ide	entified abo	ve was k order.		-
																		Section	Page
Auth	orized	Rep	resenta	ative Steve	Ouellette, AVIO	NICS CHI	EF INS	PEC	TOR	St	-	Que	llith		Date:	10/23	/08		





MTR ID: 640116 Page 1 of 2

Citation Customer Service The Cessna Aircraft Company Post Office Box 7706 Wichita, KS 67277 Phone: 316-517-6291 / Fax: 316-517-8500

✓ Airframe Entries

Eng. #1 Serial No.

Eng. #2 Serial No.

This Maintenance Report is To Be Used Solely For (Check One)

APU Serial No. Freon Serial No.

Aircraft Identification and Status City ID Total A/C Hours Total A/C Landings Engine 1 Total Hrs Engine 2 Total Hrs Engine 1 Ttl Cycles Engine 2 Ttl Cycles A/C Serial # A/C Unit # A/C Registration # Date APU Hrs APU Events Freon Hrs 510-0042 0042 N591ES MCO Oct-21-2008 341.6 341.6 341.6 187 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Transaction Man Material Mod Item No. Type Item Name Costs Hours Level Position Part Number / Alternate Part Number Part Serial 051206 1 2 INSPECTION DOCUMENT 06 Comments: Complied with IAW Cessna 510 Maintenance Manual chapter 5-12-06. Life vest Serial numbers 106564, 106604, 098649, 098648, 106361 are due recert Aug 2012. Life vest Serial number 081797 is due recert July 2012. 051213 2 2 INSPECTION DOCUMENT 13 Comments: Complied with IAW Cessna 510 Maintenance Manual chapter 5-12-13. 051214 3 2 INSPECTION DOCUMENT 14 Comments: Complied with IAW Cessna 510 Maintenance Manual chapter 5-12-14. 051223 4 2 INSPECTION DOCUMENT 23 Comments: Complied with IAW Cessna 510 Maintenance Manual chapter 5-12-23. Pilot and Copilot windhields are found to be in "acceptable condition" at this time. 051221 5 2 INSPECTION DOCUMENT 21 Comments: Complied with IAW Cessna 510 Maintenance Manual chapter 5-12-21. ELT battery exp. NOV 2012. 0512MD 6 2 INSPECTION DOCUMENT MD Comments: Complied with IAW Cessna 510 Maintenance Manual chapter 5-12-MD. 262004 7 1 PORTABLE-FIRE EXTINGUISHER C352TS X-624315 UN Comments: Removed P/N C352 S/N X-349439 does not meet weight requirements. Installed new bottle IAW CE-510 M/M chapter 26-21-00. DOM 2008 weight 4.80 Lbs. 324002 1 NOSE LANDING GEAR TIRE 079-606-0 / 9912649-1 7263W00020 U N Comments: Removed Part No: 079-606-0 Removed Serial No: 6323W00115. Installed new tire IAW Cessna 510 Maintenance Manual chapter 32-40-01 and Goodrich Component Maintenance Manual chapter 32-46-55. Leak and balance check good. 324001 9 1 MAIN LANDING GEAR TIRE L 021-523-0 / 9912646-1 6095W00116

Comments: Removed Part No: 021-523-0 Removed Serial No: 5170W00287, Installed new tire IAW Cessna 510 Maintenance Manual chapter 32-40-10 and Goodrich Component Maintenance Manual chapter 32-46-56. Leak checks good.

Trans. Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, - - Misc. Removal Reasons: W - Worn to Limits, S - Scheduled, U - Unscheduled, C - Convenience, N - Other(note in comments) Installed Part Status: N - New, R - Repaired/Rebuilt, S - Serviceable, O - Overhauled

Repair Certified Repair Work Facility Orlando Citation Service Center Station Number CNQ8918C Order No. 6028012 Work Performed By Orlando Citation Service Center Certificate No. CNQ8918C Date Oct-21-2008 I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the Federal Aviation Administration Other (Specify) the aircraft identified above is presently approved for return to service Work Inspected by Mitchell Spring Certificate No. CNQ8918C Date Oct-21-2008

Section Page

CSNA-1023-W-R-2003-11-07



Pertinent details of this maintenance are on file at our facility under the above Work/Service Order Number as applicable

The Cessna Aircraft Company	
Post Office Box 7706	
Wichita, KS 67277	

Phone: 316-517-6291 / Fax: 316-517-8500

		This Maintenance Report is To	Be Used Solely For (Check One)
Airframe Entries	Eng. #1	Eng. #2	APU
1111165	Serial No.	Serial No.	Serial No.

	0000	Cololy 1 0
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		Sprint

Freon Serial No.



				Ai	rcraft Identification	n and Status		William Port Control		No. of Concession, Name of Street, or other Designation, Name of Street, or other Designation, Name of Street,			
# A/C Unit #	A/C Registration #	Date	City ID				Engine 2 Total Hrs	Engine 1 Ttl Cycles	Facina 2 Fu O			PACONS.	
0042	N591ES							Engine i Til Cycles	Engine 2 1ti Cycles	APU Hrs	APU Ever	nts Freo	n Hrs
	a service and the service and							187	187				
ransaction		Com	ponent Ch	anges, Inspections	s, Service Bulletins	s, or Airworthiness	s Directives Accom	plished	CANADA NA SANSAN	XII AVEN	ABAU MARAU	SHOOL SH	District on
No. <u>Туре</u>	Item Name	Pos	sition	Part Num	nber / Alternate	Part Number	Mod Level	Part 9	Serial Rem	Installed oval Part	TSO Installed		Man Hours
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	onu on the state of the state o	0042 N591ES ransaction lo. Type Item Name	0042 N591ES Oct-21-2008 Com	0042 N591ES Oct-21-2008 MCO ransaction O. Type Item Name Position	# A/C Unit # A/C Registration # Date City ID Total A/C Hours 0042 N591ES Oct-21-2008 MCO 341.6 Component Changes, Inspections Io. Type Item Name Position Part Num 0. 1 MAINLANDING OF ADVINCE OF ADVINCE PART Num 10 1 MAINLANDING OF ADVINCE PART Num 11 MAINLANDING OF ADVINCE PART Num 12 1 MAINLANDING OF ADVINCE PART Num 13 1 MAINLANDING OF ADVINCE PART Num 14 2 1 MAINLANDING OF ADVINCE PART Num 15 2 1 MAINLANDING OF ADVINCE PART Num 16 2 1 MAINLANDING OF ADVINCE PART Num 17 2 1 MAINLANDING OF ADVINCE PART Num 18 2 1 MAINLANDING OF ADVINCE PART Num 19 2 1 MAINLANDING OF ADVINCE PART Num 10 2 1 MAINLANDING OF ADVINCE PART Num 10 3 1 MAINLANDING OF ADVINCE PART Num 10 4 MAINLANDING OF ADVINCE PART Num 10 5 1 MAINLANDING OF ADVINCE PART Num 10 7 MAINLANDING OF ADVINCE PART Num 10 7 MAINLANDING OF ADVINCE PART Num 10 7 MAINLANDING OF ADVINCE PART Num 11 7 MAINLANDING OF ADVINCE PART Num 12 7 MAINLANDING OF ADVINCE PART Num 13 7 MAINLANDING OF ADVINCE PART Num 14 7 MAINLANDING OF ADVINCE PART Num 15 7 MAINLANDING OF ADVINCE PART Num 16 7 MAINLANDING OF ADVINCE PART Num 17 7 MAINLANDING OF ADVINCE PART Num 18 7 MAINLANDING PART NUM 18 7 MAINLAN	# A/C Unit # A/C Registration # Date City ID Total A/C Hours Total A/C Landings 0042 N591ES Oct-21-2008 MCO 341.6 187 Component Changes, Inspections, Service Bulletin 10. Type Item Name Position Part Number / Alternate	0042 N591ES Oct-21-2008 MCO 341.6 187 341.6 Component Changes, Inspections, Service Bulletins, or Airworthiness O. Type Item Name Position Part Number / Alternate Part Number	# A/C Unit # A/C Registration # Date City ID Total A/C Hours Total A/C Landings Engine 1 Total Hrs Engine 2 Total Hrs 0042 N591ES Oct-21-2008 MCO 341.6 187 341.6 341.6 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives According Mod Level 0. Type Item Name Position Part Number / Alternate Part Number	# A/C Unit # A/C Registration # Date	# A/C Unit # A/C Registration # Date City ID Total A/C Hours Total A/C Landings Engine 1 Total Hrs Engine 2 Total Hrs Engine 1 Tit Cycles Engine 2 Tit Cycles Out	# A/C Unit # A/C Registration # Date	# A/C Unit # A/C Registration # Date City ID Total A/C Hours Total A/C Landings Engine 1 Total Hrs Engine 2 Total Hrs Engine 1 Tit Cycles Engine 2 Tit Cycles APU Hrs APU Ever O042 N591ES Oct-21-2008 MCO 341.6 187 341.6 341.6 187 187 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished 10. Type Item Name Position Part Number / Alternate Part Number Mod Level Part Serial Removal Part Serial Reason Installed P	# A/C Unit # A/C Registration # Date

-0 Removed Serial No: 5170W00289. Installed new tire IAW Cessna 510 Maintenance Manual chapter 32-40-10 and Goodrich Component Maintenance Manual chapter 32-46-56. Leak checks good.

Trans. Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, - - Misc. Removal Reasons: W - Worn to Limits, S - Scheduled, U - Unscheduled, C - Convenience, N - Other(note in comments) Installed Part Status: N - New, R - Repaired/Rebuilt, S - Serviceable, O - Overhauled Certified Repair Facility Orlando Citation Service Center Work Station Number CNQ8918C Order No. 6028012 Work Performed By Orlando Citation Service Center Certificate No. CNQ8918C

I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the Federal Aviation Administration Other (Specify)

the aircraft identified above is presently approved for return to service

Work Inspected by Mitchell Spring Pertinent details of this maintenance are on file at our facility under the above Work/Service Order Number as applicable.

Certificate No. CNQ8918C

Date Oct-21-2008

Date Oct-21-2008

Maintenance Records Service

Section

CSNA-1023-W-R-2003-11-07

Maintenance Log

Page

Cessna

Maintenance Transaction Record

MTR ID: 605871

Page 1 of 1

Citation Customer Service The Cessna Aircraft Company Post Office Box 7706 Wichita, KS 67277 Phone: 316-517-6291 / Fax: 316-517-8500

✓ Airframe **Entries**

Eng. #1 Serial No Eng. #2 Serial No. APU Serial No

This Maintenance Report is To Be Used Solely For (Check One)

Freon Serial No. A Textron Company

	ME WATER	MARKET PROPERTY.			Ai	rcraft Identification	and Status		STATE OF STATE OF	公司司司司 第二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十		REPRESENTATION	SERVICE MADE	NEA WAR
A/C Serial #	A/C Unit #	A/C Registration #				100.000			Engine 1 Ttl Cycles	Engine 2 Ttl Cycles	APU Hr	s APU Ever	nts Freon	Hrs
510-0042	0042	N591ES	Aug-20-2008	MCO	325	178	325	325		170				NO TOTAL PROPERTY.
	saction Type	Item Name		ponent Ch sition	Autor Control	s, Service Bulletin		Mod Level		Serial Ren	Installed noval Part ason Status	TSO Installed Part	Material Costs	Man Hours
05871001 1	- *Cesco	m Note*					HERLE BY				don			

Comments: Cescom 20 shows ASL510-22-01 due on 8/25/2008 or 384 hrs. The Service letter states compliance requirement of within 100 flight hours or 60 days from the date of receipt. This document was received today, and the compliance due date should read 10/20/08 and the aircraft time due should read 425 hours. please update Cescom 20. Thankyou.

Installed Part Status: N - New, R - Repaired/Rebuilt, S - Serviceable, O - Overhauled Trans. Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, - - Misc. Removal Reasons: W - Worn to Limits, S - Scheduled, U - Unscheduled, C - Convenience, N - Other(note in comments) Work **Certified Repair** Repair Order No. 6027608 **Station Number** CNQ8918C Facility ORLANDO CITATION SERVICE CENTER Date Aug-20-2008 Work Performed By ORLANDO CITATION SERVICE CENTER Certificate No. CNQ8918C I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the ▼ Federal Aviation Administration Other (Specify) the aircraft identified above is presently approved for return to service Work Inspected by Wayne J. Heiselman

Date Aug-20-2008

Pertinent details of this maintenance are on file at our fadility under the above Work/Service Order Number as applicable.

Maintenance Log Section Page







MTR ID: 547960 Page 1 of 1

Citation Customer Service The Cessna Aircraft Company Post Office Box 7706 Wichita, KS 67277 Phone: 316-517-6291 / Fax: 316-517-8500

✓ Airframe Entries

Eng. #1

Eng. #2 Serial No. APU Serial No.

This Maintenance Report is To Be Used Solely For (Check One)

Freon Serial No.

		THE REAL PROPERTY.				A	ircraft Identification	and Status	WALTER DE PARTY SHE	CONTROL OF STREET	A STATE OF THE STATE OF		28/2011	N 70 5 1		
A/C Ser	ial#	A/C Unit #	A/C Registration #	Date	City	D Total A/C Hours	Total A/C Landings	Engine 1 Total Hrs	Engine 2 Total Hrs	Engine 1 Ttl Cycles	Engine 2 Ttl Cycles	A	APU Hrs	APU Ever	ts Freo	n Hrs
510-00)42	0042	N591ES	May-09-2008	МС	192	109	192	192	109	109					
		S. C. C.		Com	oonent	Changes, Inspection	s, Service Bulletin	s, or Airworthines	s Directives Accor	nplished	HARRIS SA					The same
Item	No. T		Item Name	Pos	sition	Part Nun	nber / Alternate	Part Number	Mod Level	Part		emoval eason	Installed Part Status	TSO Installed Part	Material Costs	Man Hours
051223	1	2 INSPEC	TION DOCUMENT 2:	3												
	Co	mments: D	one IAW 510 Maintena	ince Manual chapte	r 5-12-	23. Both right and	left windshields a	re in "Like New	" condition.							
334003	2	1 ANTI- C	OLLISION LIGHT		R 8	4005-2 / 99126	79-2		P. T. S.	000052	N. Transper	U	N		1	
	Co	mments: R	emoved Part No: 8400	5-2 Removed Seria	No: 0	0144. Operational	check good.									
342001	3	1 ALTIME	TER		1	62350-1161				174589B	JONE DE SELECTION DE LA CONTRACTION DE	U	0	1		

Comments: Removed Part No: 162350-1161 Removed Serial No: 174197B. Installed unit overhauled by Aerosonic Corporation, Clearwater, Fl., CRS# DS4R139M. Operation and leak check good. Calibration date 5/8/2008.

Trans. Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, - - Misc. Removal Reasons: W - Worn to Limits, S - Scheduled, U - Unscheduled, C - Convenience, N - Other(note in comments) Repair **Certified Repair** Work Facility Orlando Citation Service Center Station Number CNQ8918C Order No. 6026624 Work Performed By Orlando Citation Service Center Certificate No. CNQ8918C Date May-09-2008 I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the ▼ Federal Aviation Administration Other (Specify)

the aircraft identified above is presently approved for return to service

Work Inspected by Gary Ducharme

Certificate No. CNQ8918C Pertinent details of this maintenance are on file at our facility under the above Work/Service Order Number as applicable.

Date May-09-2008

Maintenance Log Page Section

Installed Part Status: N - New, R - Repaired/Rebuilt, S - Serviceable, O - Overhauled





CESGOM

Maintenance Transaction Record

MTR ID: 461080 Page 1 of 1

Freon

Serial No.

Citation Customer Service The Cessna Aircraft Company Post Office Box 7706 Wichita, KS 67277 Phone: 316-517-6291 / Fax: 316-517-8500

A/C Serial #

A/C Unit #

A/C Registration #

Date

This Maintenance Report is To Be Used Solely For (Check One) APU ✓ Airframe Eng. #1 Entries Serial No.

Serial No. Serial No.

Aircraft Identification and Status Total A/C Landings | Engine 1 Total Hrs | Engine 2 Total Hrs | Engine 1 Ttl Cycles | Engine 2 Ttl Cycles City ID Total A/C Hours APU Hrs APU Events Freon Hrs

Nov-20-2007 MCO 0042 N591ES 16.5 10 16.5 16.5 10 10 510-0042 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Transaction Mod Material Man TSO Item Name Position Part Number / Alternate Part Number Level Part Serial Part Status Installed Costs Hours No. Type Item 1 - MAINTENANCE NOTE 61080001

Comments: Discrepancy: Cabin stays cold; Corrective Action: Troubleshot to a binding actuator, Replaced as requested by team Mustang IAW CE510 MM Ch 21-60-00. Operational checks good. Cabin temp operational checks good.

Trans. Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, - - Misc.

Removal Reasons: W - Wom to Limits, S - Scheduled, U - Unscheduled, C - Convenience, N - Other(note in comments)

Installed Part Status: N - New, R - Repaired/Rebuilt, S - Serviceable, O - Overhauled

Repair Facility ORLANDO CITATION SERVICE CENTER	Certified Repair Station Number CNQ8918C	Work Order No.	6024940
Work Performed By ORLANDO CITATION SERVICE CENTER	Certificate No. CNQ8918C		Date Nov-20-2007
I certify that the above stated maintenance and/or inspection was performed	d in accordance with the current regulations of the		-
Federal Aviation Administration Other (Specify) the aircraft identified above is presently approved for return to service	and		
the aircraft identified above is presently approved for return to service			
Work Inspected by David Lindsay	Certificate No. CNQ8918C		Date Nov-20-2007

CSNA-1023-W-R-2003-11-07

Maintenance Log

Page

Online Maintenance Records Service

Section

Pertinent details of this maintenance are on file at our facility under the above Work/Service Order Number as applicable.





MTR ID: 457672 Page 1 of 1

Cessna

Maintenance Transaction Record

Citation Customer Service The Cessna Aircraft Company Post Office Box 7706 Wichita, KS 67277

Airframe Entries

Eng. #1
Serial No.__

Eng. #2 Serial No._ APU Serial No.

This Maintenance Report is To Be Used Solely For (Check One)

Freon Serial No._____

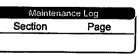
Phone: 316-517-6291 / Fax: 316-517-8500 Aircraft Identification and Status City ID Total A/C Hours Total A/C Landings Engine 1 Total Hrs Engine 2 Total Hrs Engine 1 Til Cycles APU Hrs APU Events A/C Serial # A/C Unit # A/C Registration # Freon Hrs Date Nov-12-2007 6 3 6 6 3 3 1 N591ES 510-0042 0042

					Component	Changes, Inspections, Service Bulletins, or Airworthiness Dire	ectives Accomp	olished					
	Tran	saction					Mod			installed	TSO	Material	Man
Item	No.	Туре		Item Name	Position	Part Number / Alternate Part Number	Level	Part Serial	Removal Resson	Part Status	Installed Part	Costs	Hours
57672001	1	1	Switch panel		7	' 018111-6		MS14775	N	N			

Comments:

Trans. Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, - Misc. Removal Reasons: W - Worn to Limits, S - Scheduled, U - Unscheduled, C - Convenience, N - Other(note in comments) Installed Part Status: N - New, R - Repaired/Rebuilt, S - Serviceable, O - Overhauled

Repair Facility Independence Reprinstation	Certified Repair Station Number 1978 796N	Work Order No.	2-04297
Work Performed By Jeff Barber	Certificate No. 197R796N		Date Nov-12-2007
I certify that the above stated maintenance and/or inspection was performed	ed in accordance with the current regulations of the		
Federal Aviation Administration	and		
the aircraft identified above is presently approved for return to service			
Work Inspected by Doug L. Thompson	Certificate No. 197R796N		Date Nov-12-2007
Pertinent details of this maintenance are on file at our facility wider the above W	ork/Service Order Number as applicable.	<u> </u>	





Citation Productipport
The Cessna Aircraft Company
Post Office Box 7706 / Wichita, Kansas 67277
Telefax: 316-517-8500 / Phone: 316-517-6291

CESCUM

MAINTENANCE TRANSACTION REPORT

	ne Entrie	es		Eng. #1 Serial N	lo.		☐ En	g. #2 Seri	al No.	☐ APU Seria	il No.			Freon Se	erial No.		
	STREET, STREET,	N. S.	SEU PALIS		N. MANAGA		Air	craft Iden	tificatio	n and Status					MARINA	SHARE FOR	NO SECTION
A/C Ser	CO124 CEST	A/C Unit	A/C Registration			City	Total A/C	Total A			8.6	5000000 5000	280 St. III	APU			reon
Numbe		No.	No.	(Mo-Day-		lentifier	Hours	Landin		Total Engine Hours		al Engine		Hours	APU Ev	ents I	Hours
510	0000	0042	N591ES	11/12/20		IDP	6.0	3		No1 6.0 No 2 6.0			02 3	OF THE PARTY OF THE	UNIVERSE AND ASSESSMENT	MANAGEM N	NACTION.
				Con	iponeni c	nanges	s, inspections	, Service	Bulletin	s, or Airworthiness Directives Ac	Complish	eu		ТВО			C Blancal A
	Tran No.	saction Type	Item Na	me	Position		Installed Vend Number		Mod Level	Installed Serial Number	350	Removal Reason	Installed Part Status	Enter # Charge Desired	TSO Installed Part	Material Costs	Man Hours
JAN STAN	0	1	Pedestal Swi	tch Panel	1		7018111		0	AS14775		N	N				
Do Not	0						5,000/15/2004 X					39.5					
Write	6																
In This	0																
Space	9																
	0			****				-									
	0																
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	Tyr 1. 2.	pe Transaction: Component Change Inspection Accomplishe Service Bulletin)Detail I	d Author of Compliance			Jaisen .					W- \$-\$ U-1	emoval Reason -Worn to Limits Scheduled Unscheduled	N-New R-Repaired S-Serviceable O-Overhauled				
D-f	4.		Accomplished)Under Comments Be	low		Distriction of the last of the				Valence brase processor and the second	N-C	Convenience Other (Note Boke)					
Ref. No.					This Space	For Oth	er Maintenance (Comments	Including	, Test, Or Calibration Dates, Removed S	Serial Numb	ers, Etc.					
	1) Fue	lleak Re	enaired 2) Pede	estal Switch F	Panel Pa	rt # 70	18111-6 Ser	ial # MS	79368	3 New Part # 7018111-6 New	Serial #	MS 147	775 3) CM	N Pre Inc	nection		215 DE 1889
	1/1 40	Louit	,paou 2) . ou				Marco and	N 1950		mplied with and verified by Qu				VII CIIIS	pection.		
						100							•				
					K					aft Company, Independence,							
							Aircraft is C	ustome	r Read	dy and Returned to Service							
Repair Facility:	In	dependence f	Repair Station	Certified Repair Statio	n Number			Work Ord	der Number		77/66/27/67	The second					
						19	7R796N	2-0	4297		0-				7	Majataaaaa	
Work Performe By:	d In	dependence F	Repair Station	Certificate No.				Date 44/4	2/2007		LE	50	On	1	Se	Maintenance I	-og Page
	ahaya stata	nd maintananas aas	l/or inspection was perform	ed in accordance with the	he current requ		7R796N	11/12	2/2007	790433							
▼ Federal / Page 1 / Page 2 /	Aviation Adn	ninistration									The Ces	ion Produc ssna Aircra	ift Company			-	
Other (S		and the aircraft in ug L. Thon	dentified above is presently	airworthy and approved Certificate		ervice,		Date			Pos	st Office Bo	x 7706		Sche	duled Removal	Due (TAT)
Ву: 2	bu	925	pson Signature	on		19	7R796N	11/12	2/2007		VVICI	hita, Kansa	15 0/2//				



Maintenance Log

Citation Product Support This Maintenance Transaction Report Is To Be Solely For (Check One) The Cessna Aircraft Company ☐ Eng. # 1 ☐ Eng. #2 □ APU ✓ Airframe Post Office Box 7706 / Wichita, Kansas 67277 Serial No. PCE-LB0091 Serial No. PCE-LB0088 Telefax: 316-517-8500 / Phone: 316-517-6291 Entries Serial No Aircraft Identification and Status A/C Serial No. Date (Mo.-Day-Yr.) City Identifier Total A/C Hours Total A/C Landings Total Engine Hours Total Engine Cycles APU Events A/C Unit No. A/C Registration **APU Hours** 510-0042 0042 N591ES 5.0 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished TBO (Enter# TSO **Transaction** Mod Removal Installed Material Man **Item Name** Position Installed Vendor Part Number Installed Serial Number Cescom Item Change Installed Code **Part Status** Desired) Part Type Level Reason Costs Hours No. 1 2 3 4 5 6 7 8 Type Transaction W - Wom To Limits Enter One Installed Part Status 1. Component Change S - Scheduled N - New 2. Inspection Accomplished Detail Method Of Compl.iance U - Unscheduled R - Repaired S - Serviceable 3. Service Bulletin Accomplished Under Comments Below C - Convenience 4. Airworthiness Directive Accomplished O - Overhauled N - Other(note below) Ref No This Space For Other Maintenance Comments Including, Test Or Calibration Dates, Removed Serial Numbers, Etc. Per 14 CFR Part 21, this aircraft has been inspected and found to be in compliance with airworthines standards, requirements and all mandatory changes. At the time of airworthiness, Transponder # 1 S/N 84805003, and Transponder #2 S/N 84805002, meet the requirements of 14CFR Part 91.413 and the Static Pressure System, incorporating the Air Data Computer #1 S/N 43800514, #2 43800517, and the Standby Air Data, S/N 288948A, have been inspected and tested to the Aircraft's maximum certified altitude of 41,000 feet and found to meet the requirements of 14CFR Part 91.217 and 91.411 and are considered in service as of the original standard certificate of airworthiness. This aircraft meets RVSM requirements and has been incorporated into the Aircraft Flight Manual. Per 14CFR Part 91.409 all life vest are in service as of the airworthiness date. ELT Hex Code 2DC794F4326FFBFF, G1000 Software Level 0435.09, G1000 System ID # 0052C77F9, XM Data ID # U28ZQ0WM, XM Radio ID # QJA6R08U. A Standard Certificate of Airworthiness has been issued on 11/06/2007. Casey F. Holt ODARF100129CE 11/06/2007 Maintenance Maintenance Work Order No. Log 3 Log 1 Section Page Cessna Aircraft Company PC-4 Certificate No. 11/6/2007 Scheduled Removal Due (TAT) Work Performed By: Date certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the Federal Aviation Administration Permanent Aircraft Record - File In

Certificate No.

Work Inspected By:



Citation Product Support

The state of the s			16-517-6291	Entries		lo. PCE-LB0091	CHARLES AND A SHARE	rial No. PCE-LB0088	Serial No.			Market in concession		
						Aircraft Identifi		d Status	principals.					
A/C Serial No. 510-0042		Unit No. 042	A/C Registration N591ES	Date (MoDay-Yr.) Ci		5.0 Total A/C Lar		otal Engine Hours 1 5.0 #2 5.0	Total Engine 0	Cycles 2	APU Hours	APU Events		
http://physical				Component Char	ges, Inspectio	ns, Service Bul	letins, or	Airworthiness Directiv	es Accomp	lished	Mary Aller			
Cescom Item		saction Type	Item Name	Position	Installed Vend	or Part Number	Mod Level	Installed Serial Number	Removal Reason	Installed Part Status	TBO (Enter # Change Desired)	TSO Installed Part	Material Costs	Ma
55.5	1		PAINT				20101		Reason	1 art Otatus	Desiredy	lait	Costs	Hou
	2													
	3													
	4													
	5													
	6													
	7													-
	8													-
Ref No	al de la constant de	4. Airworthine:		Under Comments Belo		mments Includ	ing, Test	N- Or Calibration Dates, F	C - Convenience Other(note below) Removed Se		S - Serviceable O - Overhauled			
AF3102		erhorn Whi												
L4735	0-0 000	ce Metallic												
P1273		Brown Me												
M9177	Silve	r Blue Meta	Ilic											
		-				0								
						Conff.								
					Work Order No.	Casey F. Holt	ODARF10		og 3		Maintenance Log			
Nork Performed	Bv.	Cessna	Aircraft Company	Certificate No.	PC-4		Date	11/6/2007	on		Page			
	-		CONTROL 10-000-00-00-00-00-00-00-00-00-00-00-00-				110000000000000000000000000000000000000				Scheduled Remov	ai Due (TAT)		
certify that the ab-	ove stat	ed maintena	nce and/or inspection wa	s performed in accordan	ce with the current	regulations of the Ea	deral Aviati	on Administration			Permanent	Airoroft D	acced F	ile le





MTR ID: 789695 Page 1 of 1

Cessna

Maintenance Transaction Record

Citation Customer Service The Cessna Aircraft Company Post Office Box 7706 Wichita, KS 67277

Phone: 316-517-6291 / Fax: 316-517-8500

	This Maintenance Report is	To Be Used Solely For (Check One)
Airframe Eng. #1	Eng. #2	☐ APU

Eng. #2 APU
Serial No. Serial No.

Freon
Serial No._____

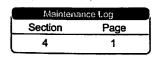
						rcraft Identification							
A/C Serial #	A/C Unit #	A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Engine 1 Total Hrs	Engine 2 Total Hrs	Engine 1 Ttl Cycles	Engine 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
510-0042	0042	C-GMMU	Aug-06-2009	ICT	509.9	301_	509.9	509.9	301	301			
			Com	nonent Ch	anger Inconstign	Sarvice Pulletie	s or Aiguarthiaas	Directives Accor	polichod				

Transaction Mod Material Man Installed Part Item Name Position Part Number / Alternate Part Number Level Part Serial Costs Hours No. Type Item 510 SB510-56-02 56SB-02 1 3 CABIN WINDOW FROST PANE MOD

Comments: Accomplished SB510-56-02 dated April 13, 2009; Cabin Window Frost Pane Modification.

Trans. Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, - - Misc. Removal Reasons: W - Worn to Limits, S - Scheduled, U - Unscheduled, C - Convenience, N - Other(note in comments) Installed Part Status: N - New, R - Repaired/Rebuilt, S - Serviceable, O - Overhauled

ertified Repair tation Number CNQR918C	Work Order No.	2-71725
Certificate No. CNQR918C		Date Aug-06-2009
cordance with the current regulations of the		
and		
Certificate No. CNQR918C		Date Aug-06-2009
3	Certificate No. CNQR918C Coordance with the current regulations of the and	Certificate No. CNQR918C Coordance with the current regulations of the and









MTR ID: 781462 Page 1 of 1



Maintenance Transaction Record

Citation Customer Service The Cessna Aircraft Company Post Office Box 7706 Wichita, KS 67277 Phone: 316-517-6291 / Fax: 316-517-8500

✓ Airframe **Entries**

Eng. #1

Serial No

Eng. #2 Serial No. APU Serial No.

This Maintenance Report is To Be Used Solely For (Check One)

Freon Serial No.

							rcraft Identification								
A/C Seria	al#	A/C U	nit # A/C Registration #	Date	City II	Total A/C Hours	Total A/C Landings	Engine 1 Total Hrs	Engine 2 Total Hrs	Engine 1 Ttl Cycles	Engine 2 Ttl Cycles	APU Hrs	APU Ev	ents Freo	n Hrs
510-004	12	004	2 C-GMMU	Jul-24-2009	ICT	500.4	294	500.4	500.4	294	294			1	
				Com	ponent C	hanges, Inspections	s, Service Bulletin:	s, or Airworthiness	s Directives Accom	plished					
item		saction Type	Item Name	Po	sition	Part Nun	nber / Alternate	Part Number	Mod Level	Part S	Serial Res	installed oval Part ion Status	TSO Installed Part	Material Costs	Man Hours
57SL-01	1	3 F	LAP HINGE INSPECTION		510 S	L510-57-01									
	(Comme	nts: Accomplished SL510-57	-01 Flap Hinge Ins	pection o	dated May 11, 200	9. No non-shea	r conditions wer	e discovered.						
34SB-10	2	3 G	ARMIN SYNT VIS TECH IN	STALL	510 S	B510-34-10									

Comments: Accomplished SB510-34-10, Garmin Synt. Vis. Tech. Installation.

Trans. Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, - - Misc. Removal Reasons: W - Worn to Limits, S - Scheduled, U - Unscheduled, C - Convenience, N - Other(note in comments) Installed Part Status: N - New, R - Repaired/Rebuilt, S - Serviceable, O - Overhauled **Certified Repair** Work Repair Station Number CNQR918C Order No. 2-71725 Facility Wichita Citation Service Center Work Performed By Wichita Citation Service Center Certificate No. CNQR918C Date Jul-24-2009 I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the Other (Specify) Federal Aviation Administration the aircraft identified above is presently approved for return to service Work Inspected by Steven Sprenkle Certificate No. CNQR918C Date Jul-24-2009 Pertinent details of this maintenance are on file at our facility under the above Work/Service Order Number as applicable.

Maintenance Log Section Page







MTR ID: 747821 Page 1 of 1

Freon

Serial No.

Cessna

Citation Customer Service The Cessna Aircraft Company Post Office Box 7706 Wichita, KS 67277 Phone: 316-517-6291 / Fax: 316-517-8500

		This Maintenance Report i	s To Be Used Solely For (Check One)
Airframe Eng Entries Seri	. #1 al No	Eng. #2 Serial No	APU Serial No

					ACCEPTANT OF THE PARTY.			Ai	rcraft Identification	n and Status								
A/C Seria	al#	A/C	Unit#	A/C Registration #	Date	С	ity ID	Total A/C Hours	Total A/C Landings	Engine 1 Total Hrs	Engine 2 Total Hrs	Engine 1 Ttl Cycle	Engine 2 Ttl Cycles	APU H	rs APU	Events	Freon	Hrs
510-004	42	00	042	N591ES	May-12-200)9 N	1CO	349.4	255	349.4	349.4	255	255					
SALE AT	3081	RIGHT		DANS FRANCISCO		Compone	ent Ch	anges, Inspection	s, Service Bulletin	s, or Airworthiness	Directives Acco	mplished						BURNEY.
Item		Type		Item Name		Positio	n	Part Nun	nber / Alternate	Part Number	Mod Leve		Serial Rer	Installed noval Part ason Status	TSO Installed Part	Mat Co	erial sts	Man Hours
52SL-01	1	3	CABIN	DOOR HINGE FASTE	ENER INSP	510	SL	510-52-01						D. Sales			May 1	
	(Comm	ents: A	ccomplished by install	ing missing rive	t per Se	rvice l	etter instructions	. No further action	on required.								
55SL-01	2	3	HORIZ	ONTAL STABILIZER	RIB INSP	510	SL	510-55-01								100		
	(Comm	ents: A	ccomplished Service L	etter by Visual	inspection	on. No	Defects Noted	at this time.									
28SL-01	3	3	FUEL P	ROBE WIRE BUNDL	E INSP	510	SL	510-28-01										
	(Comm	ents: C	omplied with by inspec	ction of electrica	al connec	ctors, r	emoval of chafe	tape and torque	putty and instal	ling safety wire	to all electrical c	onnections IAW S	Service L	etter inst	ructions		
56SL-01	4	3	WINDS	HIELD WIRE BUNDL	E INSPECT	510	SL	510-56-01			TEMPH			750		CHOS		
	(Comm	ents: C	omplied with by inspec	ction of windshe	eild wire l	bundle	assemblies IAV	N Service Letter	instructions. No	defects noted.							
34SB-09	5	3	GARMI	N G1000 SOFTWARE	UPGRADE	510	SB	510-34-09		AND DESCRIPTION		SWINE HELD	ALP: MINISTER				Lote	
		Comm	ents: C	omplied with by upgra	ding the Garmin	1000 s	oftwar	e to version 010	-000435-16 IAW	/ Service Bulletin	n instructions.						_	

Trans. Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, - - Misc. Removal Reasons: W - Worn to Limits, S - Scheduled, U - Unscheduled, C - Convenience, N - Other(note in comments) Installed Part Status: N - New, R - Repaired/Rebuilt, S - Serviceable, O - Overhauled

Repair Facility Orlando Citation Service Center	Certified Repair Station Number CNQ8918C	Work Order No.	6029966
Work Performed By Orlando Citation Service Center	Certificate No. CNQ8918C		Date May-12-2009
I certify that the above stated maintenance and/or inspection was perform	ed in accordance with the current regulations of the		
Federal Aviation Administration Other (Specify)	and		
the aircraft identified above is presently approved for return to service			
Work Inspected by Tommy Auton	Certificate No. CNQ8918C		Date May-12-2009
ertinent details of this maintenance are on file at our facility under the above W	ork/Service Order Number as applicable.		

Maintena	nce Log
Section	Page
4	1







MTR ID: 665426 Page 1 of 1

Citation Customer Service The Cessna Aircraft Company Post Office Box 7706 Wichita, KS 67277 Phone: 316-517-6291 / Fax: 316-517-8500

✓ Airframe Entries

Eng. #1 Serial No. Eng. #2 Serial No. APU Serial No.

This Maintenance Report is To Be Used Solely For (Check One)

Freon Serial No.

Aircraft Identification and Status Total A/C Landings Engine 1 Total Hrs | Engine 2 Total Hrs | Engine 1 Ttl Cycles | Engine 2 Ttl Cycles APU Hrs APU Events Freon Hrs A/C Unit # A/C Registration # Date City ID Total A/C Hours A/C Serial # 1.0 510-0042 0042 N591ES Dec-02-2008 MCO 393.9 218 393.9 393.9

Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Transaction Mod Material Man Part Number / Alternate Part Number Level Part Serial Part Status Installed Costs Hours Position Item Name Item No. Type 3 XMTL GARMIN SERVICE LTR 0816 510 SL510-34-04 34SL-04

Comments: Complied with by accomplishing Garmin Service Alert #0816.Installed new terrain Database 0872 in all supplemental data cards IAW Service Letter Instructions.

Trans. Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, - - Misc. Removal Reasons: W - Worn to Limits, S - Scheduled, U - Unscheduled, C - Convenience, N - Other(note in comments) Installed Part Status: N - New, R - Repaired/Rebuilt, S - Serviceable, O - Overhauled Repair **Certified Repair** Work Maintenance Log

Station Number CNQ8918C Order No. 6028489 Facility ORLANDO CITATION SERVICE CENTER Date Dec-02-2008

Work Performed By ORLANDO CITATION SERVICE CENTER Certificate No. CNQ8918C

I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the ▼ Federal Aviation Administration Other (Specify)

the aircraft identified above is presently approved for return to service

Work Inspected by Wayne J. Heiselman Certificate No. CNQ8918C Pertinent details of this maintenance are on file at our facility under the above Work/Service Order Number as applicable.

Date Dec-02-2008

Section Page







MTR ID: 640816 Page 1 of 1

Cessna

Citation Customer Service
The Cessna Aircraft Company
Post Office Box 7706
Wichita, KS 67277
Phone: 316-517-6591 / Fax: 316-517-8500

Airframe Entries

Eng. #1 Serial No.

Eng. #2
Serial N

Eng. #2 APU Serial No._____ Seria

This Maintenance Report is To Be Used Solely For (Check One)

APU Serial No.____

Serial No._____ 4Tex

Freon

							Δ	ircraft Identificatio	n and Status								
A/C Seria	ıl#	A/C	Unit#	A/C Registration #	Date	Cit	/ ID Total A/C Hours	Total A/C Landings	Engine 1 Total Hrs	Engine 2 Total Hr	Engine 1 Ttl Cycles	Engine 2 Ttl Cycles	AP	U Hrs	APU Events	Freon	Hrs
510-004	12	0	042	N591ES	Oct-21-2008	M	CO 341.6	187	341.6	341.6	187	187				1	
					С	omponer	t Changes, Inspection	ns, Service Bulletin	s, or Airworthiness	Directives Acco	mplished						
Item		saction Type		Item Name		Position	Part Nu	mber / Alternate	Part Number	Mod Leve		Serial Ren	ine coal F econ Si	talled Part I		aterial Sosts	Man Hours
34SB-02	1	3	HARD	& SOFTWARE UPDA	ATE G1000	510	SB510-34-02										
	C	Comm		complied with by remo 10-00435-10.	ving and replacing	g mounti	ng screws on Fwd a	and Aft GPS/WA	AS Antennas and	1 AFCS circuit i	oreaker on pilots	C/B panel. Loade	d Ga	rmin G	1000 softw	are to	
21SL-01	2	3	A/C CC	MP ISOLATOR MOU	JNT INSP	510	SL510-21-01										
		Comm	nents: C	omplied with by check	king installation of	freon ai	r conditioner compre	essor isolator mo	unts.								
24SL-03	3	3	(CAS) E	ELECTRICAL WIRIN	G INSP.	510	SL510-24-03										
	C	Comm	nents: C	omplied with by testin	g J-box wiring IAV	N SL ins	tructions. Ops chec	ks good.									
31SB-01	4	3	MST C	AUTION WARN LITE	WIRE MOD	510	SB510-31-01										
		Comm	nents: C	omplied with by instal	ling diode in the N	laster W	arning light circuit l	AW SB instruction	ons.								
34SL-03	5	3_	XMTL C	SARMIN S/A #0745 F	REV A	510	SL510-34-03										
	C	Comm	ents: C	omplied with by suppl	ing flight crew with	h Garmi	Service Advisory (745 Rev A.									
22ASL01	6	3	AUTOP	PILOT GUARD PIN IN	ISPECT	510	ASL510-22-01										
	C	Comm	ents: C	omplied with by inspe	cting Auto Pilot gu	uard pin:	s and cables. No de	fects noted.									
27SL-02	7	3	CNTRL	YOKE ASSY TIE ST	RAP INSP	510	SL510-27-02										
	C	Comm	nents: C	omplied with by instal	ling a wire tie on ti	he copil	ot's control yoke ass	embly per Servic	e Letter instruction	ons.							
53ASL02	8	3	TAILCO	NE SEALANT INSP	ECTION	510	ASL510-53-02										
	C	comm	ents: C	omplied with by inspe	cting for proper se	ealing of	the tailcone and co	rrecting as neces	sary per the Ale	t Service Lette	r instructions.						

Trans. Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, - - Misc. Removal Reasons: W - Worm to Limits, S - Scheduled, U - Unscheduled, C - Convenience, N - Other(note in comments) Installed Part Status: N - New, R - Repaired/Rebuilt, S - Serviceable, O - Overhauled

Repair **Certified Repair** Work Station Number CNQ8918C Order No. 6028012 Facility ORLANDO CITATION SERVICE CENTER Work Performed By Orlando Citation Service Center Certificate No. CNQ8918C Date Oct-21-2008 I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the Other (Specify) ▼ Federal Aviation Administration the aircraft identified above is presently approved for return to service Work Inspected by Mitchell Spring Certificate No. CNQ8918C Date Oct-21-2008 Pertinent details of this maintenance are on file at our facility under the above Work/Service Order Number as applicable.

Maintenance Log
Section Page
4 1





MTR ID: 547963 Page 1 of 1

Citation Customer Service The Cessna Aircraft Company Post Office Box 7706 Wichita, KS 67277 Phone: 316-517-6291 / Fax: 316-517-8500

52SB-03

This Maintenance Report is To Be Used Solely For (Check One) ✓ Airframe Eng. #1 Eng. #2 Serial No. Entries Serial No.

510 SB510-52-03

APU Serial No.

Freon Serial No.

CARLED A				NAME OF THE PARTY	100000	Miles	Ai	rcraft Identification				AUTOMOBIA	SHOW THE PROPERTY.			PASSION !		A CHARLE
A/C Seria	al#	A/C I	Jnit # A/C Registration #	Date	City	y ID T	otal A/C Hours	Total A/C Landings	Engine 1 Total Hrs	Engine 2 T	otal Hrs E	ngine 1 Ttl Cycles	Engine 2 Ttl Cycl	es	APU Hrs	APU E	vents Freo	n Hrs
510-004	12	00	42 N591ES	May-09-2008	MC	00	192	109	192	192		109	109					
ACTION SURVIVO		Library II		C	Componen	nt Char	iges, Inspection	s, Service Bulletin	s, or Airworthines	s Directive:	s Accompl	ished			COUNT	THE REAL PROPERTY.	CONTRACTOR OF THE PARTY OF THE	
Item		saction Type	Item Name		Position		Part Nun	nber / Alternate	Part Number		Mod Level	Part S	Serial	Removal Reason	Installed Part Status	TSO Installed Part	Material Costs	Man Hours
30ASL02	1	3 \	WATER SEPAERATION DE	RAIN CAP	510	ASL	510-30-02								III)			
		Comme	ents: Complied with by apply	ing proper torque	to the dr	rain ca	p on the water	separator, IAW	with alert service	e letter ins	structions							
54ASL01	2	3 F	YLON RAM AIR DUCT INS	SPECT	510	ASL	510-54-01											
		Comme	ents: Complied with by visua	I inspection, no a	ction requ	uired,	IAW with alert	service letter ins	structions.									
27SL-01	3	3 F	LAP ACT INSTL SETSCRE	EW INSP	510	SL5	10-27-01											
		Comme	ents: Complied with by instal	ling set screws w	ith adhes	sive, IA	AW with service	ce letter instructi	ons.									
53SL-01	4	3 F	WD PRESSURE BULKHE	AD INSPECT	510	SL5	10-53-01			THE STATE OF							figure, and	
		Comme	ents: Complied with by instal	ling rivets, IAW w	vith servi	ce lette	er instructions.											
99SL-03	5	3 7	UBE ASSY SLEEVE INSPI	ECTION	510	SL5	10-99-03					The specific is			Ight.		Maria.	
		Comme	ents: Complied with by visua	I inspection, no a	ction req	uired,	IAW with servi	ice letter instruct	ions.									

Comments: Complied with by installing new door hinges, IAW with service bulletin instructions.

Repair Certified Repair Maintenance Log Station Number CNQ8918C Order No. 6026624 Facility Orlando Citation Service Center Section Date May-09-2008 Work Performed By Orlando Citation Service Center Certificate No. CNQ8918C

I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the

Trans, Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, - - Misc. Removal Reasons: W - Worn to Limits, S - Scheduled, U - Unscheduled, C - Convenience, N - Other(note in comments)

Other (Specify) Federal Aviation Administration the aircraft identified above is presently approved for return to service

6 3 DOORS-NOSE BAGAGE HNGE IMPRVMT

Work Inspected by Gary Ducharme Pertinent details of this maintenance are on file at our facility under the above Work/Service Order Number as applicable.

Certificate No. CNQ8918C

Date May-09-2008

CSNA-1023-W-R-2003-11-07

Page



Installed Part Status: N - New, R - Repaired/Rebuilt, S - Serviceable, O - Overhauled