N178DA

1984 Citation SII

Airframe Logbook #6 of 6 2016 - 2024

MSN: S550-0004



Prepared by the worldwide aviation specialists at RidgeAire, Inc.





CAMP MTR ID # 4518876

					This Mainte	nance Report is To B	Be Used S	Solely For (Check One						
		√	Airframe Entries	• •	Eng #1 Senal No	[]	Eng.#2 Serial No		Serial	No				
						Aircraft Identifica	ation and	Status						
A/C Senal ±	A/C Unit ±	A/C Registration #	Date	City ID	Total A/C Hou	rs Total A/C Lar	ndinas	Engine 1 Ttl Hrs	Engine 2 T	tl Hrs En	gine 1 Ttl Cycle	s Engine 2 TH	Cycles	Freon Hrs
\$550-0004	0004	N178DA	15-Aug-2024	KTYR	8032 6	8208		7948 6	7948 6	5	7935	7935		0
3330-0004			The state of the s		Changes Insper	rtions Service Bulle	etins or A	Airworthiness Direction	ves Accomplis	shed				
Item	Transactio		Item Name			art Number / Altern		Mod	Part Serial	Ren		Installed Part TSN/TSO/TSR	Material Costs	Man Hours
5-12-01	1 2 Comments	PHASE 1												
5-12-02	2 2 Comments	PHASE 2												
5-12-03	3 2 Comments	PHASE 3												
5-12-04	4 2 Comments:	PHASE 4												
5-12-05	5 2 Comments:	PHASE 5												
5-12-16	6 2 Comments:	PHASE 18		-				G	603209295					
051228E	7 2	INSPECT BATTER	RY GILL BATT CA	Р	70	638-44								
5-12-26	Comments:	PHASE 26												
5.40.50	Comments:	PHASE 52												
5-12-52	Comments:													
5-12-53	10 2 Comments:	PHASE 53												ended T.
Trans Type 1 - Compor	nest 2 - Inspection.	3 - S8, 4 - AD, Misc.	Removal Reas	ons: WO - Wor	n to Limits, SC - Schedule	id, UN - Unscheduled, CO - C	Convenience,	N - Other(note in comments)		Installed Part St Tested, M - Mod	tatus: N - New, R - Re diffied, I - Inspected	paired / Rebuilt, S - Servic	name: Leg	nauleo. 1
Trans Type 1 - Compoi	, 2 · n		o dition	Repair				Work Order No.				Section	Р	age
Repair Facility		AS TURBINES INC.	Station	Number		ertificate No.		501065IA	_ Date	15-Aug-20	024			
Work Performe	the above stat	SELL BAUMAN ed maintenance and/e	or inspection was	performed	in accordance with	the current regulation	ons of the				and			
Federal A	Aviation Admin	istration	OF ALTHOUGH	Other (S	APPROYED FOR	RETURN TO SERV	/ICE.		Detc	15-Aug-2	024			
THE AIRC	RAFT IDENTI	FIED ABOVE IS PRE		1/	c	ertificate No.	abla 3	3501065IA	_ Date	13-7409-2	<u></u>			
Work Inspected	tails of this ma	SELL BAUMAN intenance are on file a	it our facility unde	r the above	Work/Service Ord	der Number as applic	able.						F	Page 1 of 5





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

			$oldsymbol{arphi}$	Artrame Entries		Eng.#1 Senal No.		Serial No)	Sena Sena	l No		_			
_							Aircraft Ide	ntification and	Status							
A'C Senal #	A/C U	nd # 1	A/C Registration #	Date	City ID	Total A/C Ho	urs Total A	C Landings	Engine 1 Ttl Hrs	Engine 2	TH Hrs	Engine 1 1	ti Cycles	Engine 2 Ttl C	ycles	Freon Hrs
\$550-0004	000	\rightarrow	N178DA	15-Aug-2024	KTYR	8032 6		3208	7948.6	7948	6	793	35	7935		0
3330 0004		-			omponent	Changes Inspe	ections Service	Bulletins or A	Anworthiness Direct	tives Accompl	lished					
	Ť								Mod			Removal		stalled Part	Material	Man
Item	No.	Type		tem Name		Position	Part Number / A	Uternate Part	Level	Part Serial		Reason	Status	TSN/TSO/TSR	Costs	Hours
5-12-60	11	2	INSPECTION PHA	SE 60												
	Comr	nents.														
28-00-02-220	12	2	MICROBIOLOGIC INSPECTION (AIR BIOCIDAL PREVE	PLANES NOT US	SING THE											
	Comm									6640						
B326003	13	2	HYDROSTATIC TO AIR BOTTLE : PH		Y GEAR		212940-2			6648						
	HYDR		ECK Date: 25-Jun-20	024												
A341006	14	2	CHECK STATIC P CHECK (AIRPLAN RVSM) PHASE 20	ES CERTIFIED F												
	Comn	ents.														
051220	15	2	INSPECT LEFT LE	FT ADDU CAL		LEFT										
	Comm	ents: l	Performed by CRS#													
051220	16	2	INSPECT RIGHT		-	RIGHT										
			Performed by CRS#													
051220	17	2	INSPECT 12 MON REQUIREMENTS	TH RVSM INSP												
	Comn	nents. I	Performed by CRS#	RN1R458K												
051220	18	2	INSPECT 24 MON REQUIREMENTS	TH RVSM INSP												
	Comm	nents (Performed by CRS#	RN1R458K												
Irans Type 1 Compor	rent, 2 - Inc	pection, (58 4 - AD, Mac.	Ramoval Rest	ions WO - Won	n to Limes, SC - Sched	uled, UN - Unscheduled	, CO - Convenience.	N - Other(mote in comments)	a	tratalled i Tested, M	Part Status: N - I - Modified, I	Hime, R - Repairspected	rad / Rabult, S. Servica	iola O -Over	hauled, T-
Repair				Carring	Repair	5			Work						ance Log	
Facility	EAS	TEX	AS TURBINES INC.		Number		\longrightarrow		Order No	0.4	45.4	- 2024	— II	Section	-	age
Work Performe	d By	RUSS	ELL BAUMAN_				Certificate No.		3501065IA	Date _	15-Ai	ug-2024	— L			
I certify that	the abov	e state	ed maintenance and	ocunspaction was	performed	ın accordance w	ith the current re	gulations of the	•							
✓ Federal /					Other (and				
THE AIRC	RAFT I	DENTI	FIED ABOVE IS PRE	SENTE AIRWO	BENTANO	PPROVED FO	/			Dete	15.4	2024	1			
Work Inspected	•		ELL BAUMAN	1			Certificate No.		3501065IA	Date _	13-Ai	ug-2024	-			
Pertinent det	tails of the	ns mai	ntenance are on file	al our facility unde	er the above	e Work/Service C	Order Number as	applicable.								
													1			Page 2 of 5



CAMP MTR ID # 4518876



This Maintenance Report is To Be Used Solely For (Check One) ✓ Artrame Eng #1 Eng #2 APU Senal No. Sensi No. Serval No. Aircraft Identification and Status A/C Senal # A'C Und # A/C Registration # Date City ID Total A/C Hours Total A/C Landings Engine 1 Ttl Hrs Engine 1 Ttl Cycles Engine 2 TV Hrs Engine 2 Ttl Cycles Freon Hrs \$550-0004 0004 N178DA 15-Aug-2024 KTYR 8032 6 R208 79486 7948 6 7935 7935 ٥ Component Changes Inspections, Service Bulletins, or Amworthiness Directives Accomplished Transaction Mod Removal Installed Part Material Man No. Type kem Name **Position** Part Number / Alternate Part Level **Part Serial** Reason Status TSN/TSO/TSR Costs Hours INSPECT RVSM SKIN WAVINESS 051220 19 2 INSPECTION Comments. Performed by CRS# RN1R458K A341006 CHECK STATIC PORT HEIGHT AND SLOPE CHECK (AIRPLANES CERTIFIED FOR RVSM). PHASE 20 Comments: Performed by CRS# RN1R458K 8341003 AUTOMATIC PRESSURE ALTITUDE LEFT 90-80130-16 42749 REPORTING SYSTEM. AIR DATA COMPUTER AND ALTIMETER - PERFORM **CALIBRATION TEST PHASE 20** CALIBRATION Date 11-Jul-2024 Comments. Performed by CRS# RN1R458K **AUTOMATIC PRESSURE ALTITUDE** B341003 RIGHT 9D-80130-16 42737 REPORTING SYSTEM. AIR DATA COMPUTER AND ALTIMETER - PERFORM **CALIBRATION TEST PHASE 20** CALIBRATION Date 11-Jul-2024 Comments Performed by CRS# RN1R458K B341004 BAROMETRIC ALTIMETER - PERFORM LEFT 9D-80130-16 42749 **CALIBRATION TEST PHASE 20** CALIBRATION Date 11-Jul-2024 Comments: Performed by CRS# RN1R458K BAROMETRIC ALTIMETER - PERFORM B341004 RIGHT 90-80130-16 42737 **CALIBRATION TEST: PHASE 20** CALIBRATION Date: 11-Jul-2024 Comments. Performed by CRS# RN1R458K Trans Type 1 - Component, 2 - Inspection, 3 - SB, 4 AD -- Mass. novel Reasons, WO - Worn to Limita, SC - Scheduled, UN - Unacheduled, CO - Convenence, N. Otherinote in commerce; Installed Part Status: N - New R - Repaired / Rebuilt, S - Servicestris, O - Overhauled, T Tested, W - Modfled: 1 - Inspecied Repair Work Maintenance Log EAST TEXAS TURBINED INC Facility Order No. Section Page Work Performed By RUSSELL BAUMAN Certificate No. Date 3501065IA 15-Aug-2024 I certify that the above stated maintenance an was performed in accordance with the current regulations of the Federal Aviation Administration Other (Specify) and THE AIRCRAFT IDENTIFIED ABOYE IS PRESENT. OBJUNIZATO APPROVED FOR RETURN TO SERVICE. RUSSELL BÁUMAN Work Inspected By 3501065IA Date 15-Aug-2024 Pertinent details of this maintenance are of file a facility under the above Work/Service Order Number as applicable.

IEVINOU VAIVI IOIA

CAMP MIKID # 43196/

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

Artame Entries	Eng.#1 Senal No.	Eng #2 Serial No.	APU Senal No.

			_	CINNES		Jeries 140			<u> </u>						
							Aircraft Id	entification and	Status						
A/C Senal #	ACU	TM# #	A'C Registration #	Date	Cay ID	Total A/C H	ours Total	A/C Landings	Engine 1 Ttl Hrs	Engine 2 Ttl Hrs	Engine 11	III Cycles	Engine 2 Ttl (ycles	Freon Hrs
\$550-0004	000	и	N178DA	15-Aug-2024	KTYR	8032.6		8208	7948 6	7948 6	793	35	7935		0
				C	omponent	Changes Insp	pections. Service	ce Bulletins, or A	Airworthmess Direct	tives Accomplished					
		action					_		Mod		Removal		nstalled Part	Materia	
Rem	No.	Туре		tem Name		Position	Part Number	Alternate Part	Level	Part Serial	Reason	Status	TSN/TSO/TSR	Costs	Hours
8341005	25	2	LEAK TEST LEFT		I. PHASE	LEFT									
			Performed by CRS#		14 004155	BICHT									
8341005	26	2	LEAK TEST RIGHT 20	STAIR STSTE	M. PRAŞE	RIGHT									
	Com	nents.	Performed by CRS#	RN1R458K											
B341107	27	2	CHECK LEFT ALT CERTIFIED FOR F			LEFT	90-80130-16			42749			-	-	
			ON Date: 11-Jul-2024 Performed by CRS#												
B341107	28	2	CHECK RIGHT AL CERTIFIED FOR F			RIGHT	9O-80130-16			42737					
			ON Date: 11-Jul-2024 Performed by CRS#												
8.345001	29	2	TRANSPONDER S	SYSTEM PHASE		LEFT	011-03302-40			3EG420712					
			ON Date: 11-Jul-2024 Performed by CRS#	RN1R458K											
B345001	30	2	CALIBRATION TE	SYSTEM. PHASE		RIGHT	011-00455-00			84122208					
			ON Date: 11-Jul-2024 Performed by CRS#	RN1R458K											
B341004	31	2	BAROMETRIC AL CALIBRATION TE	ST: PHASE 20	ORM	STANDBY	C661072-010	1		W10766					
			ON Date: 22-Jul-2024 Performed by CRS#												
Trans Type 1 - Compo	Per (2 - Fr	spection.) - 58. 4 AD, - Mec.	Removal Real	sons WO Wo	om to Lumba. SC - Solv	eduled. UN - Unsched	uled. CO - Convenienc	e. N - Other(note in comment	is)	installed Part Status. N Tested, M - Modified, I	-New, R - Ri Inspected	epared Robult S - Sand		
Repair				A.nin.	d Repair				Work					enance Lo	
Facility	EAS		AS TURBINES INC	Station	Number				Order No			— I	Section	+-	Page
Work Performe	ed By	RUSS	SELL BAUMAN	-0-6			Cartificate No)	3501065IA	Date	15-Aug-2024	-		_	
I certify that	the abo	ve stat	ed maintenance and	er inspection was	perio mo	a secores CB	with the current	regulations of th	10			- 1			
Federal				>	Other						er	ا ه			
THE AIR	CRAFT I		FIED ABOVE IS PR	SENTLY AIRWA	ATHY AN	DAPPROVED	FOR RETURN 1		3501065IA	Date	15-Aug-2024				
Work Inspecte	-		SELL BAUMAN						330 1003IA			_			
Pertinent de	etails of I	his ma	intenance are on file	at our facility on	er the abo	Werld Service	Order Number	as applicable.							
												ļ			Page 4 of 5





This Maintenance Report is To Be Used Solely For (Check One) Arframe Entries Eng.#1
Senal Na. Eng.#2 Serial No. Sensi No.

					А	urcraft Identification and	Status						
A/C Senal #	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	Tt Cycles	Engine 2 Ttl	Cycles	Freon Hrs
S550-0004	0004	N178DA	15-Aug-2024	KTYR	8032 6	8208	7948 6	7948 6	79	35	7935		0
			C	omponent	Changes Inspection	as Service Bulletins or	Arworthiness Direct	ves Accomplished					
item	Transaction No. Type		em Name		Position Part I	Number / Alternate Part	Mod Level	Part Serial	Removal Reason		staffed Part TSN/TSO/TSR	Materia Costs	Man Hours
230010	32 1 Comments.	COCKPIT VOICE R Removed part no: GA		ved serial n		00-0000		01632	UN	S			
4518876033	33 - Comments	OXYGEN MASK Replaced 4 each Pax	O2 masks with r	new.	1740	06-30		NA					
271001	34 1 Comments	AILERON TRIM TA Removed part no: 556		red serial no		361-30		14465	wo	0			
4518876035	35 - Comments.	STATIC WICK Replaced 10 each sta	tic wicks with ne	w.	1533	0							
4518876036	36 - Comments.	FUEL LEAKS Fuel leaks repaired by	y CRS# G5KR57	4Y. See en	try								
212003	37 1 Comments:	BLOWER Removed part no: 19/	A2338 Removed	senal no: 1	19A2 954.	338		N/A	wo	S			
4518876038	38 - Comments	GROMMET			MS35	5489-41							
4518876039	39 - Comments.	FIRST AID Replaced first aid kit f	FL220 with new.										
4518876040	 Repaired Relampe Installed Serviced Relampe 	MISCELLANEOUS 1. Repaired aft bagga wiring at avionics cood several reading light missing hardware for cabirminy damper diright navilight 7512-; left flap bonding strap	ige door seal. iling fan. s. cabin door striker 24	,									
Trans Type 1 - Compo	onert, 2 - Inspection,	3 S8.4 AD - Mag.	Removal Rea	sone WO - Wo	nn to Limits, SC - Scheduled, UP	N - Unscheduled, CO - Convenience	s, N - Other(note in comments)		Red Part Stehus N ed M - Modified 1		red / Robult S Sens		
Repair Facility	EAST TEX	AS TURBINES INC	Station	d Repair Number			Work Order No.			_	Section	manre Lo	9 Page
Federal	the above state Aviation Admit			Other (Specify) APPROVEO FOR RI	e current regulations of the	3501065IA 6 3501065IA		and 5-Aug-2024	L		1	
Pertinent de	etails of this ma	aintenance are on file	al our facility und	er the abov	e Work:Service Order	Number as applicable.							Page 5 of 5

MEMON AIRCRAFT INSTRUMENTS 8001 LEMMON AVE. DALLAS, TX 75209 FAA CRS# RN1R458K. PH. 214-956-1520

INSTALLED REPAIRED ST-BY ALTIMETER P/N: 10450-11110 S/N: W10766 (M.A.I. WOW 28791). IAW CESSNA S550 M. M. 34-11-07, ST-BY STATIC SYSTEM LEAK TESTED IAW STAR AVIATION DOC. NO. R34-0224 SECTION 3.5 (ADDU & PITOT / STATIC SYSTEM FUNCTIONAL TEST). AND IS APPROVED FOR RETURN TO SERVICE.

WORK ORDER: 28791

TYPE AIRCRAFT: CESSNA S550 S/N: S550-0004 REG# N178DA

DATE: JULY 22, 2024 TAT: 8032.9 TAL: 8208

SIGNATURE: Comman Mennon

CUSTOMER COMPLAINT/REPAIR INSTRUCTIONS: POINTER ASSEMBLY IS MISSING

INITIAL FINDINGS HIDDEN DAMAGE: POINTER ASSEMBLY IS OFF THE SHAFT ASSEMBLY, (BROKEN SHAFT ASSEMBLY).

WORK ACCOMPLISHED: REPALCED HANDSHAFT (CENTER) ASSEMBLEY AS REQUIRED. UNIT CLEANED AS NEEDE, INSPECTED AND FUNCTIONAL TESTED TO 50K FT. COMPLIES WITH 14 CFR PART 91.411, PART 43, APPENDIX E, PARAGRAPH (b)(2) FAA REGULATIONS.

PARTS RECORD: 1EA HANDSHAFT ASSEMBLY 12877

TECHNICIAN SIGNATURE Diman Memon

THE ITEM IDENTIFIED ABOVE ON THIS WORK ORDER WAS INSPECTED PER CURRENT FAA REGULATIONS AND FOUND TO BE IN AIRWORTHY CONDITION AND APPROVED FOR RETURN TO SERVICE.

INSPECTOR Aman memor DATE 18 JUL 2024

MEMON AIRCRAFT INSTRUMENTS 8001 LEMMON AVE. DALLAS, TX 75209 FAA CRS #RN1R458K

MEMON AIRCRAFT INSTRUMENTS 8001 LEMMON AVE. DALLAS, TX 75209 FAA CRS# RN1R458K. PH. 214-956-1520

THE ATC TRANSPONDER TESTS AND INSPECTIONS REQUIRED BY 14 CFR PART 91.413 HAVE BEEN PERFORMED AND COMPLY WITH PART 43, APPENDIX F, AND IS APPROVED FOR **RETURN TO SERVICE.**

WORK ORDER: 28793

#1 XPDR P/N: 011-03302-40 (GTX354) S/N: 3EG420712

#2 XPDR P/N: 011-03301-60 (GTX330) S/N: 84122208

TYPE AIRCRAFT: CESSNA S550 S/N: S550-0004 REG. N178DA

DATE:

JULY 11, 2024 TAT: 8032.9 TAL: 8208

SIGNATURE:

MEMON AIRCRAFT INSTRUMENTS 8001 LEMMON AVE. DALLAS, TX 75209 FAA CRS # RNIR458K. PH. 214-956-1520

THE ADDU SYSTEM, ALTITUDE REPORTING, ST-BY ALTIMETER, PITOT/STATIC SYSTEM LEAK TESTS AND INSPECTIONS REQUIRED BY 14 CFR PART 91.411 HAVE BEEN PERFORMED AND COMPLY WITH PART 43, APPENDIX E, STAR AVIATION DOC. NO. R34-0224 SECTION 3.5, ADDU AND PITOT/STATIC SYSTEM FUNCTIONAL TEST FOR AIRCRAFT FLOWN IN RVSM ENVELOPE, 12 MONTH INSPECTION REQUIREMENTS, CESSNA 550 M. M. 34-11-00-280 AIRSPEED AND OVERSPEED WARNING SWITCH CHECK AND IS APPROVED FOR RETURN TO SERVICE.

MAX ALTITUDE: 45,000 FT.

#I ADDU P/N: 9D-80130-16 S/N: 42749 (WO# 28789) #2 ADDU P/N: 9D-80130-16 S/N: 42737 (WO# 28790)

TYPE AIRCRAFT: CESSNA S550 S/N: S550-0004 REG. N178DA

DATE:

JULY 11, 2024 TAT: 8032.9 TAL: 8208

SIGNATURE:

Aman Messon

GLOBAL AIRCRAPT SERVICE, INC. 4570 Westgrove Dr., Suite 152 Addison, TX 75001

APTT: 8,932.6 LDGS: 8,208

Company: East Texas Turbine Date: 07/03/2024 AC: Cessna \$550 SN: \$550-0004

N178DA

PAGE 1

W.O # 6170

- Removed, cleaned, inspected, and reinstalled left and right lower wing root fairings to facilitate other maintenance IAW Cesana 550 MM Chapter 53-30-00.
- 2. Removed, cleaned, inspected, and reinstalled all left lower wing fuel access panels to facilitate other maintenance IAW Cessna 550 MM Chapter 57-20-02.
- 3. Removed, cleaned, inspected, and reinstalled all right lower wing fuel access panels to facilitate other maintenance IAW Cessna 550 MM Chapter 57-20-02.
- 4. Removed light surface contamination, cleaned and inspected throughout the left internal wing IAW Cessna 550 MM Chapter 28-10-00.
- Kerneved light surface contamination, cleaned and inspected throughout the right internal wing IAW Cessna 550 MM Chapter 28-10-(8).
- Cleaned, inspected, and sealed 2 lower wing root fairing dome nuts leading edge at left wing IAW Cessna 550 MM Chapter 28-10-00.
- 7. Cleaned, inspected, and scaled I huck at stub wing root at left lower wing IAW Cessna 550 MM Chapter 28-10-00.
- Cleaned, inspected, and sealed 2 fasteners aft spar outboard of main landing gear at right lower wing IAW Cessna 550 MM Chapter 28-10-00.
- 9. Cleaned, inspected, and scaled fasteners throughout fuel tank at left wing IAW Cessna 550 MM Chapter 28-10-00.
- 10, Cleaned, inspected, and sealed fasteners throughout fuel tank at right wing IAW Cessna 550 MM Chapter 28-10-00.
- 11. C/W left and right wing fuel storage area inspection IAW Cessna 550 MM Chapter 28-10-00 and Task 28-10-00-210. Reference these work order items.
- 12. Replaced 12 drain valve sump o-rings at left and right lower wing IAW Cessna 550 MM Chapter 28-11-06.
- 13. Replaced left lower wing 4 fuel access panel no. 531CB, 522AB, 522DB, and 522CB all P/N 9912517-24 IAW Cessna 550 MM Chapter 53-30-00.
- 14. Replaced right lower wing 2 fuel access panel no. 632DB, and 632CB P/N 9912517-24 and 1 fuel access panel no. 611FB P/N 9912517-28 IAW Cessna 550 MM Chapter 53-30-00.
- 15. C/W final fuel leak check, no leaks detected IAW Cessna 550 MM Chapter 28-10-00.

I certify that the above maintenance/inspection was performed IAW current PAA regulations. All inspections were performed per I'AR'I(A(I')(I)) (3). Only the items specified in the work order have been inspected and found to be airworthy for returned to service. No other representations concerning airworthiness are expressed or implied. For further information, see work order #6170 on file at this repair station.

Dated: 7/3/2024 Inspected by:	CRS G5KR574Y
END	***********

Date: 05/08/2024 Hours: AC: TT: EngTT: PropTT: Hobbs: Misc:

Tail#: N178DA

Make: Citation Model: S550 S/N: S550-0004

1. Leak checked A/C, marked and noted all leaks.

2. Defueled A/C to conduct repairs.

 Removed 2 R/H seats, 3 L/H seats, L/H table and carpet to allow Associated Aero Serices to complete their work.

Removed wing root fairings. Scraped, cleaned, inspected, and resealed center spar on both forward and aft bays.

Reinstalled all removed interior.

6. Refueled A/C to conduct leak check, all work performed leak checked ok.

Reinstalled removed fairings.

This A/C was repaired IAW with Citation S550 Maintenance Manuals and is released back to service only for the repairs mentioned above.

Name: Jacob Overvidez

Co: International Aircraft Fuel Systems, Inc.

Jana 2



CAMP MTR ID # 4271072



S590-0004 0004	ACC Settle ACC Unit ACC Registration Date City ID Total ACC Hours Total ACC Landings Engine 1 Til Hrs Engine 1 Til Cycles Engine 2 Til Cycles Free S550-0004			V	Entries		Serial No.	Serial N		Serial N	No				
SS50-0004 0004	SS50-0004 0004							Aircraft Identification and	Status						
Transaction No. Type Hem Name Position Part Number Alternate Part Level Part Serial Removal Removal Status TSMTSO/TSR Costs Machine Part Number Alternate Part Level Part Serial Removal Removal Status TSMTSO/TSR Costs Machine Part Number Alternate Part Level Part Serial Part Removal Status TSMTSO/TSR Costs Machine Part Number Alternate Part Level Part Serial Part Number Alternate Part Level Part Number Alternate Part Number Alternate Part Level Part Number Alternate Part Level Part Number Alternate Part Level Part Number Alternate Part Number	Transaction Item No. Type Item Name Position Part Number / Alternate Part Level Part Serial Removal Installed Part Status TSN/TSO/TSR Costs Mode Part Serial Removal Status TSN/TSO/TSR Costs Mode Part Serial Removal Status TSN/TSO/TSR Costs Mode Part Serial Removal Removal Status TSN/TSO/TSR Costs Mode Part Serial Removal Removal Removal Status TSN/TSO/TSR Costs Mode Part Serial Removal Part Serial Removal Status TSN/TSO/TSR Costs Mode Part Serial Removal Part Serial Removal Part Serial Part Serial Removal Part Serial Part Serial Removal Part Serial Part Ser			A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Engine 1 Ttl Hrs	Engine 2 Tt	d Hrs Engine	Ttl Cycles	Engine 2 Ttl (Cycles	Freon Hrs
Transaction No. Type	Transaction No. Type Item Name Position Part Number / Alternate Part Level Part Sarial Reanon Status TRAITCOTSR Costs No.	S550-0004	0004	N178DA	03-Nov-2023	KHII	8004.7	8185	7920.7	7920.7	7	912	7912		0
No. Type	Item No. Type			The Part of the Pa	C	Componen	t Changes, Inspectio	ns, Service Bulletins, or	Airworthiness Direc	tives Accomplis	hed	i di da		Water Service	
Comments: Removed main ship battery PN 7638-44 SN G03132009 and installed new battery PN 7638-44 SN G03209295 IAW Cessna \$550 MM, Chapter 24-32-00. 2 2 INSPECTIVELISHER: PTANTE PORTABLE FIRE AFT G352TS G-18291746 WEIGHT CHECK Date: 0.5-Nov-2023 Comments: Compiled with 5 Month Forward Portable Fire Extinguisher weight check IAW Cessna \$550 MM, Chapter 26-22-00. 262003 3 2 INSPECTIVELISHER: PTANTE PORTABLE FORWARD C352TS G-18291746 WEIGHT CHECK Date: 0.5-Nov-2023 Comments: Compiled with 5 Month Forward Portable Fire Extinguisher weight check IAW Cessna \$550 MM, Chapter 26-22-00. 4 2 PHASE B Comments: Compiled with 5 Month Forward Portable Fire Extinguisher weight check IAW Cessna \$550 MM, Chapter 26-22-00. 4 2 PHASE B Comments: Compiled with 50 HR Phase inspection B IAW Cessna \$500 MM, Chapter 5-12-B. 50003 5 1 REPLACE LOCATOR BEACON 2020 NA SC N 0 MTH TRANSMITTER BATTERY Comments: Compiled with 5 Month Forward Portable Fire Extinguisher weight check IAW Cessna \$550 MM, Battery next due for replacement October 2025. 51228E 6 2 INSPECT Comments: Compiled with 9 Month/900 HR Main Ship Gill Lead Acid Battery capacity check IAW Cessna \$550 MM and Gill CMM. 271072007 7 - RH TAX/ILANDINIS LIGHT Comments: Installed new R/H landing/taxi light lamp P/N Q4881 IAW Cessna \$550 MM. Repair Repair North Portable Availation Administration North Pipins	Comments: Removed main ship battery PN 7638-44 S/N G0312009 and installed new battery PN 7638-44 S/N G03209295 IAW Cessna S550 MM, Chapter 24-32-40. 2 2 INSPECTIVEIGH AFT PORTABLE REFIXED AFT C392TS G-18291746 WEIGHT CHECK Date: 03-Nov-2023 Comments: Contribute Size of the Calculation of the Cal	Item			tem Name		Position Part	Number / Alternate Part		Part Serial					l Man Hours
2 2 INSPECTMEIGH AFT PORTABLE FIRE	2 2 INSPECTIVEIGH AFT PORTABLE FIRE AFT C352TS G-18291746 EXTINGUISHER: FUNDUISHER: SAND-2023 Comments: Complied with 6 Month Aft Portable Fire Extinguisher weight check IAW Cessna S550 MM, Chapter 26-22-00. NAGE2003 3 2 INSPECTIVEIGH FORWARD PORTABLE FORWARD C352TS G-18291748 FIRE EXTINGUISHER: FUNDUISHER: FUNDUISH: FUNDUISHER: FUNDUISH: FUND	243007	1 1	BATTERY			7638	3-44		G03209295	wo	N	0 MTH 0 HRS		
EXTINGUISHER: PHASE 8 WEIGHT CHECK Date: 03-Nov-2023 Comments: Compiled with 6 Month Aft Portable Fire Extinguisher weight check IAW Cesana \$550 MM, Chapter 26-22-00. 202003 3 2 INSPECTMEIGH FORWARD PORTABLE FORWARD C352TS G-18291748 FIRE EXTINGUISHER: PHASE 8 WEIGHT CHECK Date: 03-Nov-2023 Comments: Compiled with 16 Month Forward Portable Fire Extinguisher weight check IAW Cesana \$550 MM, Chapter 26-22-00. 5-12-0B 4 2 PHASE 8 Comments: Compiled with 150 HR Phase Inspection B IAW Cesana \$500 MM, Chapter 5-12-B. 200 MA SC N 0 MTH TRANSMITTER BATTERY Comments: Compiled with 36 Month ELT Battery replacement. Installed new ELT battery PIN 2020 IAW Cesana \$550 MM. Battery next due for replacement October 2025. 35 1 REPLACE LOCATOR PERCON TRANSMITTER BATTERY Comments: Compiled with 36 Month ELT Battery replacement. Installed new ELT battery PIN 2020 IAW Cesana \$550 MM. Battery next due for replacement October 2025. 35 12-2BE 6 2 INSPECT BATTERY GILL BATT CAP 7638-44 G03209295 INSPECT Comments: Compiled with 36 Month ELT Battery replacement. Installed new R/H landing/taxil light lamp PIN Q4681 IAW Cesana \$550 MM. 400 N 0 MTH 0 HRS 400	EXTINGUISHER: PHASE 8 WEIGHT CHECK Date: 03-Nov-2023 Comments: Compiled with 6 Month Aft Portable Fire Extinguisher weight check IAW Cessna \$550 MM, Chapter 26-22-00. 202003 3 2 INSPECTMENT CHECK Date: 03-Nov-2023 Comments: Compiled with 6 Month Forward Portable Fire Extinguisher weight check IAW Cessna \$550 MM, Chapter 26-22-00. 5-12-08 4 2 PHASE 8 Comments: Compiled with 150 HR Phase Inspection B IAW Cessna \$500 MM, Chapter 5-12-B. 200003 5 1 REPLACE LICATOR REACON 2020 TRANSMITTER BATTERY Comments: Compiled with 36 Month ELT Battery replacement. Installed new ELT battery PN 2020 IAW Cessna \$550 MM. Battery next due for replacement October 2025. 30-12-28E 6 2 INSPECT BATTERY GILL BATT CAP 7658-44 G03206295 INSPECT Comments: Compiled with 9 Month/900 HR Main Ship Gill Lead Acid Battery capacity check IAW Cessna \$550 MM and Gill CMM. 4-12-12-12-12-12-12-12-12-12-12-12-12-12-		Comments:	: Removed main ship b	pattery P/N 7638-	44 S/N G0	3132009 and installed	new battery P/N 7638-44	S/N G03209295 IAW	/ Cessna S550 M	MM, Chapter 24-32-	00.			
Comments: Compiled with 16 Month Aft Portable Fire Extinguisher weight check IAW Cessna \$550 MM, Chapter 26-22-00. 28 2 INSPECTAMENISH PROWMARD PORTABLE FORWARD C 382TS G-18291748 FIRE EXTINGUISHER: PHASE 8 WEIGHT CHECK Date: 03-Nov-2023 Comments: Compiled with 150 HR Phase Inspection B IAW Cessna \$550 MM, Chapter 26-22-00. 5-12-08 4 2 PHASE B Comments: Compiled with 150 HR Phase Inspection B IAW Cessna \$500 MM, Chapter 5-12-B. 5-6003 5 1 REPLACE LOCATOR BEACON TRANSMITTER RATERY Comments: Compiled with 38 Month ELT Battery replacement. Installed new ELT battery PIN 2020 IAW Cessna \$550 MM. Battery next due for replacement October 2025. 5-12-08 6 2 INSPECT Comments: Compiled with 39 Month/900 HR Main Ship Gill Lead Acid Battery capacity check IAW Cessna \$550 MM and Gill CMM. 127/1072007 7 - RIT AXIL/ANDING LIGHT Comments: Installed new R/H landing/taxi light lamp P/N Q4681 IAW Cessna \$550 MM. Repair Frent Type: 1- Component, 2 - Inspection, 3 - 58, 4 - AD, - Miss. Repair Repaird NORTHSTAR AVIATION SERVICES Station* Number Certified Repair Certified Repair Certified Repair Certified Repair Certified Repair Order No. JOHN PIPINS Certified Repair Order No. JOHN PIPINS Certified Repair Order No. JOHN PIPINS Certified Repair Order No. AP 3937859 Date 0.3-Nov-2023 Date 0.3-Nov-2023	Comments: Compiled with 6 Month AF Portable Fire Extinguisher weight check IAW Cessna S550 MM, Chapter 26-22-00. 28 2 INSPECTATION FORWARD PORTABLE FORWARD C352TS G-18291748 FIRE EXTINGUISHER: PHASE 8 WEIGHT CHECK Date: 0.3-Nov-2023 Comments: Compiled with 150 HR Phase Inspection B IAW Cessna S500 MM, Chapter 5-12-B. 29 PHASE Comments: Compiled with 150 HR Phase Inspection B IAW Cessna S500 MM, Chapter 5-12-B. 26003 5 1 REPLACE LOCATOR BEACON 2020 NA SC N 0 MTH TRANSMITTER BATTERY Comments: Compiled with 36 Month ELT Battery replacement. Installed new ELT battery P/N 2020 IAW Cessna S550 MM. Battery next due for replacement October 2025. 251228E 6 2 INSPECT BATTERY GLIB BATT CAP 7638-44 G03209295 INSPECT Comments: Compiled with 9 Month/9800 HR Main Ship Gill Lead Acid Battery capacity check IAW Cessna S550 MM and Gill CMM. 2271072007 7 RH TAX/ILANDING LIGHT Comments: Installed new R/H landing/taxi light lamp P/N Q4681 IAW Cessna S550 MM. Removed Reasons: WO - Wom to Limits, SC - Schedulet, UN - Unschedulet, CO - Convenience, N - Officinate in comments) Treat Type: 1 - Component, 2 - Inspection, 3 - S8, 4 - AD, - Misc. Repair Facility NORTHSTAR AVIATION SERVICES Station* Number Station* Number Station* Number Certificate No. AP 3937859 Date 03-Nov-2023 I Certificate No. AP 3937859 Date 03-Nov-2023 THE AIRCRAFT IDENTIFIED ABOVE IS PRESENTLY AIRWORTHY AND APPROVED FOR RETURN TO SERVICE. Work Inspected By JOHN PIPINS Certificate No. AP 3937859 Date 03-Nov-2023	1262003	2 2			FIRE	AFT C352	2TS		G-18291746					
FIRE EXTINGUISHER: PHASE B WEIGHT CHECK Date: 03-Nov-2023 Comments: Compiled with 6 Month Forward Portable Fire Extinguisher weight check IAW Cessna S550 MM, Chapter 26-22-00. 5-12-0B 4 2 PHASE B Comments: Compiled with 150 HR Phase Inspection B IAW Cessna S500 MM, Chapter 5-12-B. 256003 5 1 REPLACE LOCATOR BEACON 2020 NA SC N 0 MTH TRANSMITTER BATTERY Comments: Compiled with 36 Month ELT Battery replacement. Installed new ELT battery P/N 2020 IAW Cessna S550 MM. Battery next due for replacement October 2025. 351228E 6 2 INSPECT Comments: Compiled with 36 Month ELT Battery replacement. Installed new ELT battery P/N 2020 IAW Cessna S550 MM. Battery next due for replacement October 2025. 351228E 6 2 INSPECT Comments: Compiled with 9 Month/900 HR Main Ship Gill Lead Acid Battery capacity check IAW Cessna S550 MM and Gill CMM. 3271072007 7 - RH TAXIII.ANDING LIGHT Comments: Installed new R/H landing/laxl light lamp P/N Q4681 IAW Cessna S550 MM. 3271072007 7 - RH TAXIII.ANDING LIGHT Comments: Installed new R/H landing/laxl light lamp P/N Q4681 IAW Cessna S550 MM. 3271072007 7 - RH TAXIII.ANDING LIGHT Comments: Installed new R/H landing/laxl light lamp P/N Q4681 IAW Cessna S550 MM. 3271072007 7 - RH TAXIII.ANDING LIGHT Comments: Installed new R/H landing/laxl light lamp P/N Q4681 IAW Cessna S550 MM. 3271072007 7 - RH TAXIII.ANDING LIGHT Comments: Installed new R/H landing/laxl light lamp P/N Q4681 IAW Cessna S550 MM. 3271072007 7 - RH TAXIII.ANDING LIGHT Comments: Installed new R/H landing/laxl light lamp P/N Q4681 IAW Cessna S550 MM. 3271072007 7 - RH TAXIII.ANDING LIGHT Comments: Installed new R/H landing/laxl light lamp P/N Q4681 IAW Cessna S550 MM. 3271072007 7 - RH TAXIII.ANDING LIGHT Comments: Installed new R/H landing/laxl light lamp P/N Q4681 IAW Cessna S550 MM. 3271072007 7 - RH TAXIII.ANDING LIGHT Comments: Installed new R/H landing/laxl light lamp P/N Q4681 IAW Cessna S550 MM. 3271072007 7 - RH TAXIII.ANDING LIGHT Comments: Installed new R/H landing/laxl light lamp P/N Q4681 IAW Cessna S550 M	FIRE EXTINGUISHER: PHASE 8 WEIGHT CHECK Date: 03-Nov-2023 Comments: Compiled with 6 Month Forward Portable Fire Extinguisher weight check IAW Cessna S550 MM, Chapter 26-22-00. 5-12-0B 4 2 PHASE 8 Comments: Compiled with 150 HR Phase inspection B IAW Cessna S500 MM, Chapter 5-12-B. 5-6003 5 1 REPLACE LOCATOR BEACON 2020 NA SC N 0 MTH TAXIMITER BATTERY Comments: Compiled with 36 Month ELT Battery replacement. Installed new ELT battery PN 2020 IAW Cessna S550 MM, Battery next due for replacement October 2025. 5-12-0B 6 2 INSPECT BATTERY GILL BATT CAP 7638-44 G03209295 INSPECT Comments: Compiled with 9 Month/900 HR Main Ship Gill Lead Acid Battery capacity check IAW Cessna S550 MM and Gill CMM. 1271072007 7 - RH TAXILANDING LIGHT Comments: Installed new R/H landing/taxi light lamp P/N Q4681 IAW Cessna S550 MM. 1271072007 7 - RH TAXILANDING LIGHT Comments: Installed new R/H landing/taxi light lamp P/N Q4681 IAW Cessna S550 MM. 1271072007 7 - RH TAXILANDING LIGHT Comments: Installed new R/H landing/taxi light lamp P/N Q4681 IAW Cessna S550 MM. 1271072007 7 - RH TAXILANDING LIGHT Comments: Installed new R/H landing/taxi light lamp P/N Q4681 IAW Cessna S550 MM. 1271072007 7 - RH TAXILANDING LIGHT Comments: Installed new R/H landing/taxi light lamp P/N Q4681 IAW Cessna S550 MM. 1271072007 7 - RH TAXILANDING LIGHT Comments: Installed new R/H landing/taxi light lamp P/N Q4681 IAW Cessna S550 MM. 1271072007 7 - RH TAXILANDING LIGHT Comments: Installed new R/H landing/taxi light lamp P/N Q4681 IAW Cessna S550 MM. 1271072007 7 - RH TAXILANDING LIGHT Comments: Installed new R/H landing/taxi light lamp P/N Q4681 IAW Cessna S550 MM. 1271072007 7 - RH TAXILANDING LIGHT Comments: Installed new R/H landing/taxi light lamp P/N Q4681 IAW Cessna S550 MM. 1271072007 7 - RH TAXILANDING LIGHT Comments: Installed new R/H landing/taxi light lamp P/N Q4681 IAW Cessna S550 MM. 1271072007 7 - RH TAXILANDING LIGHT Comments: Installed new R/H landing/taxi light lamp P/N Q4681 IAW Cessna S550 MM. 1271072007 7 - RH TAXILANDING LIG				AND DESCRIPTION OF THE PARTY OF THE PARTY.	re Extinguis	sher weight check IAW	/ Cessna S550 MM, Chap	ter 26-22-00.						
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INSPECT Comments: Compiled with 9 Month/900 HR Main Ship Gill Lead Acid Battery capacity check IAW Cessna S550 MM and Gill CMM. 1271072007 7 RH TAXI/LANDING LIGHT Comments: Installed new R/H landing/taxl light lamp P/N Q4681 IAW Cessna S550 MM. Trans Type: 1 - Component, 2 - Inspection, 3 - S8, 4 - AD, — Misc. Removal Reasons: W0 - Wom 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, Tested, M - Modified, I - Inspected Repair Repair Facility NORTHSTAR AVIATION SERVICES Station Number Certificate No. AP 3937859 Date 03-Nov-2023 I certify that the above stated maintenance and/for-inspection was performed in accordance with the current regulations of the Federal Aviation Administration Other (Specify) THE AIRCRAFT IDENTIFIED ABOVE IS PRESENTLY AIRWORTHY AND APPROVED FOR RETURN TO SERVICE. Work Inspected By JOHN PIPINS Certificate No. AP 3937859 Date 03-Nov-2023	INSPECT Comments: Compled with 9 Month/900 HR Main Ship Gill Lead Acid Battery capacity check IAW Cessna S550 MM and Gill CMM. 1271072007 7 RH TAXI/LANDING LIGHT Comments: Installed new R/H landing/taxi light lamp P/N Q4681 IAW Cessna S550 MM. Trans Type: 1 - Component, 2 - Inspection, 3 - S8, 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 - Overhauder Testad, M - Modified, I - Inspected Repair Repair NORTHSTAR AVIATION SERVICES Station Number Certificate No. AP 3937859 Date 03-Nov-2023 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) and THE AIRCRAFT IDENTIFIED ABOVE IS PRESENTLY AIRWORTHY AND APPROVED FOR RETURN TO SERVICE. Work Inspected By JOHN PIPINS Certificate No. AP 3937859 Date 03-Nov-2023		Comments:	Complied with 36 Mor	nth ELT Battery r	eplacemen	t. Installed new ELT ba	attery P/N 2020 IAW Cess	na S550 MM. Batter	y next due for rep	olacement October	2025.			
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 NORTHSTAR AVIATION SERVICES Station Number Certificate No. 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) Certificate No. AP 3937859 Date 03-Nov-2023 Date 03-Nov-2023 Date 03-Nov-2023	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 NORTHSTAR AVIATION SERVICES Station Number Certified Repair Station Number Certificate No. AP 3937859 Date 03-Nov-2023 Date 03-Nov-2023 Date 03-Nov-2023)51228E	6 2		Y GILL BATT CA	NP.	7638	3-44		G03209295					
Comments: Installed new R/H landing/taxi light lamp P/N Q4681 IAW Cessna S550 MM. Trans Type: 1 - Component, 2 - Inspection, 3 - S8, 4 - AD, — Misc. Removal Reasons: WO - Worn to Limits, SC - Scheduled, UN - Unscheduled, CO - Convenience, N - Other(note in comments) Repair Facility NORTHSTAR AVIATION SERVICES Station Number Certified Repair Station Number Certificate No. AP 3937859 Date 03-Nov-2023 THE AIRCRAFT IDENTIFIED ABOVE IS PRESENTLY AIRWORTHY AND APPROVED FOR RETURN TO SERVICE. Work Inspected By JOHN PIPINS Certificate No. AP 3937859 Date 03-Nov-2023	Comments: Installed new R/H landing/taxi light lamp P/N Q4681 IAW Cessna S550 MM. 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 NORTHSTAR AVIATION SERVICES Station Number Certified Repair Station Number Order No. HII-23-3955 Section Page 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 AIRWORTHY AND APPROVED FOR RETURN TO SERVICE. Work Inspected By JOHN PIPINS Certificate No. AP 3937859 Date 03-Nov-2023		Comments:	Complied with 9 Mont	th/900 HR Main S	Ship Gill Le	ad Acid Battery capac	ity check IAW Cessna S5	0 MM and Gill CMM	***					
Frans 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 Tested, M - Modified, 1 - Inspected Repair Station NorthSTAR AVIATION SERVICES Work Order No. Work Order No. Lecrtify 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 AIRWORTHY AND APPROVED FOR RETURN TO SERVICE. Work Inspected By JOHN PIPINS Certificate No. AP 3937859 Date 03-Nov-2023	Frans Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, – Misc. Removal Reasons: WO - Worm to Limits, SC - Scheduled, UN - Unscheduled, CO - Convenience, N - Other(note in comments) Repair Facility NORTHSTAR AVIATION SERVICES Work Order No. HII-23-3955 Li certified Repair Status: N - New, R - Repaired / Rebuilt, S - Serviceable, O - Overhauded Tested, M - Modified, I - Inspected Certified Repair Status: N - New, R - Repaired / Rebuilt, S - Serviceable, O - Overhauded Tested, M - Modified, I - Inspected Certified Repair Status: N - New, R - Repaired / Rebuilt, S - Serviceable, O - Overhauded Tested, M - Modified, I - Inspected Work Proceeding No. HII-23-3955 Li certificate No. AP 3937859 Date 03-Nov-2023 THE AIRCRAFT IDENTIFIED ABOVE IS PRESENTLY AIRWORTHY AND APPROVED FOR RETURN TO SERVICE. Work Inspected By JOHN PIPINS Certificate No. AP 3937859 Date 03-Nov-2023	271072007	7 -	RH TAXI/LANDING	LIGHT		_				WO	N	0 MTH 0 HRS		
Repair Facility NORTHSTAR AVIATION SERVICES Station Number Work Order No. HII-23-3955 Section Page Work Performed By JOHN PIPINS Certificate No. AP 3937859 Date 03-Nov-2023 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) and THE AIRCRAFT IDENTIFIED ABOVE IS PRESENTLY AIRWORTHY AND APPROVED FOR RETURN TO SERVICE. Work Inspected By JOHN PIPINS Certificate No. AP 3937859 Date 03-Nov-2023	Repair Facility NORTHSTAR AVIATION SERVICES Station Number Work Order No. HII-23-3955 Section Page Work Performed By JOHN PIPINS Certificate No. AP 3937859 Date 03-Nov-2023 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) and THE AIRCRAFT IDENTIFIED ABOVE IS PRESENTLY AIRWORTHY AND APPROVED FOR RETURN TO SERVICE. Work Inspected By JOHN PIPINS Certificate No. AP 3937859 Date 03-Nov-2023		Comments:	: Installed new R/H lan	ding/taxi light lam	np P/N Q46	81 IAW Cessna S550	MM.							
Facility NORTHSTAR AVIATION SERVICES Station Number Order No. HII-23-3955 Work Performed By JOHN PIPINS Certificate No. AP 3937859 Date 03-Nov-2023 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 AIRWORTHY AND APPROVED FOR RETURN TO SERVICE. Work Inspected By JOHN PIPINS Certificate No. AP 3937859 Date 03-Nov-2023	Facility NORTHSTAR AVIATION SERVICES Station Number Order No. HII-23-3955 Section Page Work Performed By JOHN PIPINS Certificate No. AP 3937859 Date 03-Nov-2023 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) and THE AIRCRAFT IDENTIFIED ABOVE IS PRESENTLY AIRWORTHY AND APPROVED FOR RETURN TO SERVICE. Work Inspected By JOHN PIPINS Certificate No. AP 3937859 Date 03-Nov-2023		onent, 2 - Inspection,	, 3 - SB, 4 - AD, Misc.	Removal Rea	sons: WO - Wo	m to Limits, SC - Scheduled, U	N - Unscheduled, CO - Convenience	e, N - Other(note in comment	s)					and some calls
Work Performed By JOHN PIPINS Certificate No. AP 3937859 Date 03-Nov-2023 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 AIRWORTHY AND APPROVED FOR RETURN TO SERVICE. Work Inspected By JOHN PIPINS Certificate No. AP 3937859 Date 03-Nov-2023	Work Performed By JOHN PIPINS Certificate No. AP 3937859 Date 03-Nov-2023 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) and THE AIRCRAFT IDENTIFIED ABOVE IS PRESENTLY AIRWORTHY AND APPROVED FOR RETURN TO SERVICE. Work Inspected By JOHN PIPINS Certificate No. AP 3937859 Date 03-Nov-2023		NORTHSTAR	R AVIATION SERVICE						HII-2	23-3955		The second secon		
✓ Federal Aviation Administration Other (Specify) THE AIRCRAFT IDENTIFIED ABOVE IS PRESENTLY AIRWORTHY AND APPROVED FOR RETURN TO SERVICE. Work Inspected By JOHN PIPINS Certificate No. AP 3937859 Date 03-Nov-2023	✓ Federal Aviation Administration □ Other (Specify)		150 × 1500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Compression Maria Carta Care	1/2	_	Certi	ficate No.			000 N 1000 1000 1000 1000 1000 1000 100		CCCCOTT		. ugo
THE AIRCRAFT IDENTIFIED ABOVE IS PRESENTLY AIRWORTHY AND APPROVED FOR RETURN TO SERVICE. Work Inspected By JOHN PIPINS Certificate No. AP 3937859 Date 03-Nov-2023	THE AIRCRAFT IDENTIFIED ABOVE IS PRESENTLY AIRWORTHY AND APPROVED FOR RETURN TO SERVICE. Work Inspected By JOHN PIPINS Certificate No. AP 3937859 Date 03-Nov-2023	I certify that	t the above sta	ted maintenance and/	or inspection was	performed	in accordance with th	e current regulations of th	e						
Work Inspected By JOHN PIPINS Certificate No. AP 3937859 Date 03-Nov-2023	Work Inspected By JOHN PIPINS Certificate No. AP 3937859 Date 03-Nov-2023	✓ Federal	Aviation Admi	nistration	/	Other ((Specify)				a	nd			
		THE AIR	CRAFT IDENT	IFIED ABOVE IS PRE	SENTLY AIRWO	RTHY AND	O APPROVED FOR R	ETURN TO SERVICE.							
Pertinent details of this maintenance are on-file above Work/Service Order Number as applicable.	Pertinent details of this maintenance are on-file et our facility under the above Work/Service Order Number as applicable.	Work Inspecte	d By JOH	N PIPINS	TY		Certi	ficate No.	AP 3937859	Date	03-Nov-2023				
	The second of th	Pertinent de	etails of this ma	aintenance are on file	at our facility und	er the abov	e Work/Service Order	Number as applicable		-					



	THE REAL PROPERTY.
(CES	COM
A Divisi	to of CAMP Systems

					This Ma	intenance Report is	To Be Used S	solely For (Check On	e)					
			Airframe Entries		Eng.#1 Serial No.		Eng.#2 Serial No		☐ AP	U rial No.				
	SAME A					Aircraft Ider	ntification and	Status						Scale 1
A/C Serial #	A/C Unit #	A/C Registration #	Date	City ID	Total A/C H	lours Total A/	C Landings	Engine 1 Ttl Hrs	Engine	2 Ttl Hrs Engine	1 Ttl Cycles	Engine 2 Ttl	Cycles	Freon Hrs
S550-0004	0004	N178DA	17-Aug-2023	KHII	7989.4		3175	7905.4	_	05.4	7902	7902		0
COAL SHIP			C	omponen	t Changes, Ins	spections, Service	Bulletins, or /	Airworthiness Direc	tives Accon	nplished		K. T. A. C. C.		
Item	Transactio		tem Name		Position	Part Number / A	Iternate Part	Mod Level	Part Serial	Remo Reaso		Installed Part TSN/TSO/TSR	Materia Costs	l Man Hours
323003	1 1	NOSE LANDING G			NOSE LANDING GEAR	1523200-5		D/N 0040400 0 C/N	880B	WO	0	4734 LDG		
		: Removed nose landir		7/N 991217	20-2 S/N 1134 8	and installed overna	luled actuator i	P/N 9912120-2 S/N 8	880B IAW C	essna 5550 MM, Cha	pter 32-31-0	13.		
	S/N 880B A	Actuator Cycles: 4,734.	0											
	·	, 3 - SB, 4 - AD, Misc.	V		in to Limits, 3C - 3Ci	eduled, ON - Onscheduled	, CO - Convenience,	N - Other(note in comments	"	Tested, M - Modifie	d, I - Inspected	epaired / Rebuilt, S - Servi	AND VALUE TRANSPORT	
Repair Facility	NORTHSTAF	R AVIATION SERVICE	S Certified					Work Order No.		HII-23-3885		Section	enance Log	Page
Work Perform	ed By JOH	N PIPINS	1/		3	Certificate No.		AP 3937859	Date	17-Aug-202	3			- 3-
I certify that	t the above sta	ited maintenance and/	or inspection was	performed	l in accordance	with the current red	gulations of the	,		*				
	Aviation Admi	/	11		(Specify)	War ale carrent reg	julutions of the							
		IFIED ABOVE IS PRE	OF NELV ALDING	_			050//05				and			
			A AIRWO	KIHY ANI	DAPPROVED									
Work Inspecte	ed By JOH	N PIPINS	-			_ Certificate No.		AP 3937859	Date	17-Aug-202				
Pertinent de	etails of this ma	aintenance are on file	at our facility unde	er the abov	e Work/Service	Order Number as	applicable.							
			/											Page 1 of 1





							intenance Report		Solely For (Check Or	Contract Con			
				Airframe Entries		Eng.#1 Serial No.		Eng.#2 Serial No		APU Serial No.			
							Aircraft Ide	entification and	Status			1025 1055 E	
A/C Serial #	A/C U	nit#	A/C Registration #	Date	City ID	Total A/C I	Hours Total A	VC Landings	Engine 1 Ttl Hrs	Engine 2 Ttl F	Hrs Engine 1 Ttl Cycles	Engine 2 Ttl Cy	cles Freon Hrs
S550-0004	000	4	N178DA	26-Apr-2023	KHII	7957.	8	8160	7873.8	7873.8	7887	7887	0
	W. C.				omponen	t Changes, In	spections, Servic	e Bulletins, or /	Airworthiness Direc	tives Accomplishe	ed	N. H. S. C. KOLON	
Item	Trans No.	action Type		em Name		Position	Part Number /	Alternate Part	Mod Level	Part Serial			Material Man Costs Hours
051938A	1	2	INSPECT RIGHT C	OCKPIT SIDE V	VINDOW	RIGHT			0.54				
	Comn	nents:	Complied with 24 Mor	nth/300 HR R/H	Cockpit Sic	de Window insp	ection IAW Cessn	a S550 MM.					
052010B	2	2	INSPECT RIGHT W	/INDSHIELD INS	SPECTION	RIGHT					THE TAX I LET'S		
	Comn	nents:	Complied with 24 Mor	nth/300 HR R/H	Cockpit Wi	ndshield insped	ction IAW Cessna	S550 MM.					
055601	3	2	INSPECT LEFT CO			LEFT							
	Comn		Complied with 24 Mor			e Window insp	ection IAW Cessna	a S550 MM.					
A237003	4	2	INSPECT COCKPI UNDERWATER LO 21	CATOR BEACO	N : PHASE		DK120/90			AT139039			
			Complied with 24 Mor			or Beacon inspe		a S550 MM, Cha	apter 23-70-00.				
B237004	5	2	OPERATIONAL TE RECORDER UNDE BEACON: PHASE	ERWATER LOCA			DK120/90			AT139039			
	Comm	nents: (Complied with 24 Mor		ater Locato	or Beacon oper	ational test IAW C	essna S550 MM	I, Chapter 23-70-00.				
051228E	6	2	INSPECT BATTER'	Y GILL BATT CA	\P		7638-44			G03132009			
	Comn	nents: (Complied with 18 Mor	nth/1800 HR Gill	Lead Acid	Battery capacit	ty check IAW Cess	sna S550 MM, C	hapter 24-32-00.				
A262003	7	2	INSPECT/WEIGH A EXTINGUISHER : F		FIRE	AFT	C352TS			G-18291746			
			ECK Date: 25-Apr-20 Complied with 6 Mont		re Extingui	sher Bottle wei	ght check IAW Ces	ssna S550 MM,	Chapter 26-22-00.				
A262003	8	2	INSPECT/WEIGH F		TABLE	FORWARD	C352TS			G-18291748			
			ECK Date: 25-Apr-20 Complied with 6 Mont	23	nle Fire Fy	tinguisher Bottl	e weight check IAI	N Casena S550	MM Chapter 26-22	2-00			
Trans Type: 1 - Comp	-								, N - Other(note in comments	V (20 20 PM PM)	Installed Part Status: N - New, R - Ro Tested, M - Modified, I - Inspected	epaired / Rebuilt, S - Serviceat	ole, O - Overhauled, T -
Repair Facility	NORTH	STAR	AVIATION SERVICES		d Repair Number				Work Order No.	HII-23	-3788	Maintena Section	ance Log Page
Work Perform	ed By	JOHN	PIPINS	XX	/		Certificate No.	-	AP 3937859	Date	26-Apr-2023		
I certify that	t the abov	e state	ed maintenance and/c	or inspection was	nerformed	d in accordance	with the current r	equiations of the					
Federal				, mopeougy was	Other		war are current	egulations of the			and		
THE AIR	CRAFT II	DENTIF	FIED ABOVE IS PRE	SENTLY AIRWO	RTHY (NI	D APPROVED	FOR RETURN TO	SERVICE.		70.00	20,50		
Work Inspecte	ed By	NATH	ANIEL NOTAH	1000	a		_ Certificate No.		AP 3852904	Date	26-Apr-2023		
Pertinent de	etails of th	nis mai	ntenance are on file a	at our facility und	er the abov	ve Work/Service	e Order Number a	s applicable.					
													Page 1 of 2



AMP MTR ID # 4075798



						This Mainten	ance Report is To Be Used S	olely For (Check Or	ne)				
				Airframe Entries		Eng.#1 Serial No	Eng.#2 Serial No.		APU Serial No.				
							Aircraft Identification and	Status					
A/C Serial #	A/C L	Jnit#	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 Cycle	s Engine 2 Ttl Cy	cles	Freon Hrs
S550-0004	00	04	N178DA	26-Apr-2023	KHII	7957.8	8160	7873.8	7873.8	7887	7887		0
	100			C	omponent	Changes, Inspect	tions, Service Bulletins, or A	irworthiness Direc	ctives Accomplished				SV SKATT
Item	Tran No.	saction Type		em Name		Position Pa	rt Number / Alternate Part	Mod Level	Part Serial	Removal Reason Status		Material Costs	Man Hours
051220	9	2	INSPECT 12 MONT REQUIREMENTS					D-MINE OF ST					
			Complied with 12 Mor	•									
051220	10 Com	2 ments:	INSPECT LEFT LEFT Complied with 12 Mor			LEFT na S550 MM.							
051220	11	2	INSPECT RIGHT R	IGHT ADDU CAI	114	RIGHT							
	Com	ments:	Complied with 12 Mor	nth R/H ADDU Ca	al IAW Ces	sna S550 MM.							
051220	12	2	INSPECT RVSM SHINSPECTION	KIN WAVINESS			all a grant water	the state of the					
	Com	ments:	Complied with 12 Mor	nth RVSM Skin W	aviness ins	spection IAW Cessr	na S550 MM.						
5-12-18	13	2	PHASE 18										
	Com	ments:	Complied with Phase	Inspection 18 IA	W Cessna S	5550 MM, Chapter	5-12-18.						
5-12-52	14	2	PHASE 52		JA PETE				an Partie I			of the Con-	
	Com	ments:	Complied with Phase	Inspection 52 IA	W Cessna S	5550 MM, Chapter	5-12-52.						

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 - Inspected

Repair		Certified Repair	THE REPORT OF THE PARTY.	Work			Mainten	ance Log
	THSTAR AVIATION SERVICES	Station Number		Order No.	HII	-23-3788	Section	Pa
Work Performed By	JOHN PIPINS		Certificate No.	AP 3937859	Date	26-Apr-2023		
	bove stated maintenance and/or in on Administration	spection was serformed in accordance of the Company	ance with the current regulation	ons of the		and		
Work Inspected By	NATHANIEL NOTAH	that All	Certificate No.	AP 3852904	Date	26-Apr-2023		
Pertinent details o	of this maintenance are on file at ou	r facility under the above Work/Se	ervice Order Number as appli	cable.				Pa



CAMP MTR ID # 3884682



						This Mair	ntenance Rep	ort is To Be Used S	olely For (Check On	e)					
				Airframe Entries		Eng.#1 Serial No.		Eng.#2 Serial No		APU Serial No					
							Aircraft	l Identification and	Status						
A/C Serial #	A/C Ur	nit#	A/C Registration #	Date	City ID	Total A/C H	ours To	tal A/C Landings	Engine 1 Ttl Hrs	Engine 2 Ttl Hrs	Engine 17	tl Cycles	Engine 2 Ttl	Cycles	Freon Hrs
S550-0004	000	4	N178DA	17-Nov-2022	KHII	7914.2		8117	7830.2	7830.2	784	14	7844		0
				C	omponent	Changes, Insp	pections, Se	rvice Bulletins, or A	Airworthiness Direct	tives Accomplished	THE STATE		1945年度	TILE.	
Item		action Type		tem Name		Position	Part Numb	er / Alternate Part	Mod Level	Part Serial	Removal Reason	I Status	nstalled Part TSN/TSO/TSR	Material Costs	Man Hours
A262003	1	2	INSPECT/WEIGH A		FIRE	AFT	C352TS			G-18291746	in in			- 419	
			ECK Date: 17-Nov-20 Complied with 6 Mont		e Extinguis	her weight ched	ck IAW Cessr	na S550 MM, Chapt	er 26-22-00.						
A262003	2	2	INSPECT/WEIGH F		TABLE	FORWARD	C352TS			G-18291748					
			ECK Date: 17-Nov-20 Complied with 6 Mont	AND THE PARTY AND ADDRESS.	ole Fire Ext	inguisher weigh	nt check IAW	Cessna S550 MM, (Chapter 26-22-00.						
324005	3	1	RIGHT MAIN TIRE			RIGHT	220K28-1			21930585	wo	N	0 MTH 0 HRS		
	Comm	nents: F	Removed R/H MLG til	re P/N 220K28-1	S/N 83442	667 and installe	ed new tire P/	N 220K28-1 S/N 21	930585 IAW Cessna	S550 MM, Chapter 32	-41-01.	III.			

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 - Inspected

Section

Maintenance Log

epair acilityNORTHSTAR AVIATION SERV	Certified Repair Station Number		Work Order No.	HII	-22-3632
Vork Performed By JUSTIN SHIELDS		Certificate No.	AP 4063434	Date	17-Nov-2022
I certify that the above stated maintenance a	and/or inspection was performed in accord	dance with the current regulation	ons of the		
✓ Federal Aviation Administration	Other (Specify)				
					and
THE AIRCRAFT IDENTIFIED ABOVE IS		VED FOR RETURN TO SERV	/ICE.		and

Page





						This M	laintenance	Report is To Be Used	Solely For (Chec	(One)						
				Airframe Entries		Eng.#1 Serial No		Eng.#2	2 No		APU Serial No					
							Air	craft Identification ar	nd Status			18 6				
A/C Serial #	A/C Unit	# A/	C Registration #	Date	City ID	Total A/C	Hours	Total A/C Landings	Engine 1 Ttl	Hrs E	ngine 2 Ttl Hrs	Engine 1	Ttl Cycles	Engine 2 Ttl	Cycles	Freon Hrs
S550-0004	0004		N178DA	30-Jun-2022	KHII	787	4	8085	7790		7790	78	12	7812		0
				C	omponent	Changes, Ir	nspections	, Service Bulletins, c	r Airworthiness D	irectives A	ccomplished					
Item	Transac No. 1	ction Type	lte	em Name		Position	Part Nu	ımber / Alternate Pa	Mod rt Level	Part S	Serial	Removal Reason		nstalled Part TSN/TSO/TSR	Material Costs	Man Hours
i-12-01	10 2 Comme		HASE 1 nplied with Phase	1 Inspection IAW	Cessna S5	50 MM, Cha	apter 5-12-0	1.	Danks we		Negation.					
-12-02	11 2 Comme	1	HASE 2 nplied with Phase :	2 Inspection IAW	Cessna S5	50 MM, Cha	apter 5-12-0	2.	A NAME OF			The state of	ATTENDED			
i-12-03	12 2 Comme		HASE 3 nplied with Phase	3 Inspection IAW	Cessna S5	50 MM, Cha	apter 5-12-0	3.								Ţ
-12-04	13 2 Comme		HASE 4 nplied with Phase	4 Inspection IAW	Cessna S5	50 MM, Cha	apter 5-12-0	4.	L 1. 00		100					
-12-26	14 2 Comme		HASE 26 nplied with 24 Mon	th/300 HR Phase	26 Inspect	tion IAW Ces	ssna S550 I	MM, Chapter 5-12-26		1.0	Life:					
-12-0B	15 2 Comme		HASE B nplied with 150 HR	Phase B IAW C	essna S550	MM, Chapte	ter 5-12-B.			-						A.L.
56010	16 1 Comme		O. 8 LIFE PRESER			NO. 8 cement. Inst	PO1074 talled new N	1-207 No. 8 life preserver P/	N P01074-207 S/N		20048 48 IAW Cessna	SC S550 MM.	N	0 MTH		
56010	17 1 Comme		O. 9 LIFE PRESER			NO. 9 cement. Inst	PO1074	4-207 No. 9 life preserver P/	N P01074-207 S/N		0260047 047 IAW Cessna	SC a S550 MM.	N	0 MTH	-	ji'' L
24006	18 1 Comme		OSE TIRE noved nose landing	g gear tire P/N 18	4F13-5 S/N	N 52372731 :	031-61 and installe	3-8 d new tire P/N 031-61	13-8 S/N 2033T00	20337 91 IAW Ce		WO Chapter 32-4	N 0-00.	0 MTH 0 HRS	Silver and the second	

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 - Inspected

Repair	Certified Repair		Work			Maintena	ince Log
Facility NORTHSTAR AVIATION SER		المراجعات المراجعات	Order No	HII	-22-3478	Section	Page
Work Performed By CHRISTOPHER NEF	F Chilling	Certificate No.	AP 4225865	Date	30-Jun-2022		
I certify that the above stated maintenance	and/or inspection was performed in accord	dance with the current regulati	ons of the		10000		
Federal Aviation Administration	Other (Specify)				and		
THE AIRCRAFT IDENTIFIED ABOVE IS	PRESENTLY AIRWORTHY AND APPRO	OVED FOR RETURN TO SERV	/ICE.				
Work Inspected By NATHANIEL NOTAH	Meltartalle	Certificate No.	AP 3852904	Date	30-Jun-2022		
Pertinent details of this maintenance are or	n file at our facility under the above Work/S	Service Order Number as appli	cable.				
							Page





			Airframe		Eng.#1	ance Report is To Be Us Eng.:	#2	☐ APU					
			Entries		Serial No.		I No.	Serial I	No	_			
Sold Makes						Aircraft Identification	Management of the second	St. Dag. U.S.					
A/C Serial #	A/C Unit #	A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landing			-		Engine 2 Ttl (Cycles	Freon Hrs
S550-0004	0004	N178DA	30-Jun-2022	KHII	7874	8085	7790	7790	781	2	7812		0
				Component	Changes, Inspect	ions, Service Bulletins,	or Airworthiness Dire	ctives Accomplis	shed				
Item	Transacti No. Ty		tem Name		Position Pa	rt Number / Alternate P	Mod art Level	Part Serial	Removal Reason		stalled Part TSN/TSO/TSR	Material Costs	Man Hours
51220	1 2 Comments	INSPECT 12 MON' REQUIREMENTS S: Complied with 12 Mo		ction require	ements IAW Cessna	S550 MM.							
51220	2 2	INSPECT LEFT LE			LEFT	0.1414	ma . O alma . ro -		19312-31,000	ST.	HALLAS ST. SEE		77.97.6
		: Complied with 12 Mo		•		U MIVI.	Alamba ang 17		نبيلار ساسا				
51220	3 2	INSPECT RIGHT R			RIGHT	O MM							
51000		: Complied with 12 Mo			on IAW Cessna 555	U IVIIVI.							
51220	4 2	INSPECT RVSM S INSPECTION											
30 3 a 1 a		s: Complied with 12 Mo	The state of the s	Waviness ins	spection IAW Cessn	a S550 MM.							
51220	5 2	INSPECT 24 MON' REQUIREMENTS	TH RVSM INSP				Lore marketon zue a.						
256.00	Comment	s: Complied with 24 Mo	nth RVSM inspe	ction require	ements IAW Cessna	S550 MM.			Tarle Military	100	RE MILE		
5-12-18	6 2	PHASE 18											
		s: Complied with 12 Mo	nth Phase 18 ins	pection IAW	/ Cessna S550 MM,	Chapter 5-12-18.		Tapatta	10	M. Jak		n Oh	
5-12-52	7 2	PHASE 52		alleys a gas	Street Children St.								
	- 63472 1010103	s: Complied with 12 Mo											
A262003	8 2	INSPECT/WEIGH / EXTINGUISHER :	PHASE 8	FIRE	AFT C3	52TS		G-18291746					
		CHECK Date: 29-Jun-2 s: Complied with 6 Mon		Extinguishe	er weight check IAW	Cessna S550 MM, Chap	oter 26-22-00.						
A262003	9 2	INSPECT/WEIGH I		RTABLE	FORWARD C3	52TS		G-18291748					
	C10 -	CHECK Date: 29-Jun-20 s: Complied with 6 Mon		n Fire Exting	guisher weight check	IAW Cessna S550 MM	, Chapter 26-22-00.						
rans Type: 1 - Comp	onent, 2 - Inspectio	n, 3 - SB, 4 - AD, — Misc.	Removal Rea	asons: WO - Wor	m to Limits, SC - Scheduled	, UN - Unscheduled, CO - Conven	ience, N - Other(note in commen	ts)	Installed Part Status: N - Tested, M - Modified, I - I		red / Rebuilt, S - Service	able, O - Overl	hauled, T -
Repair Facility	NORTHSTA	R AVIATION SERVICE		d Repair Number	E HE SHIPE	7.0	Work Order No.	HII-	22-3478		Mainter Section	nance Log	age
Work Perform	3/6	RISTOPHER NEFF	//	120	Cer	tificate No.	AP 4225865	Date	30-Jun-2022				- 3
			or inspection was	norformed					1 (4)	10	a of Total	189	4907
	I Aviation Adn		or inspection was	Other (the current regulations o	i the						
			SENTLY AIRWO			RETURN TO SERVICE.			and				
Work Inspecte	ed By NA	THANIEL NOTAH	the	All	Cer	tificate No.	AP 3852904	Date	30-Jun-2022				
Pertinent d	etails of this n	naintenance are on file	at our facility und	ler the above	e Work/Service Orde	er Number as applicable							
												Р	Page 1 of 2

AIRTRONICS AVIONICS CRS#TH3R867L
Date: 02-25-2022 Logbook: Airframe Tail Number: N178DA

Hobbs: 7824.7 Model: S550 Serial: S550-0004

Repairs / Maintenance

Performed the following tasks per the Cessna 550 Maintenance Manual Phase 20 Inspection RVSM. The Altimeter(s)/ADCs. Static System. Transponder(s) and Altitude Encoding System were inspected up to 45 000 ft. as required by CFR 91.411 and CFR 91.413 and tound to meet Part 43 Appendix E and F.
34 1005 Pitot Static Functional Check
345001 Transponder System Check 14CFR Part 91.413 Inspection
341003 Calibration Test Left ADC 14CFR 91.411 Inspection
341003 Calibration Test Right ADC 14CFR 91.411 Inspection
341006 RVSM Skin Waviness Inspection
341002 Calibration Test Standby Altimeter 14CFR 91.411 Inspection
Equipment Tested
ADC #1 9D-80130-16. S/N 42749
ADC #2 9D-80130-16. S/N 42737
Stby Altimeter P/N C661072-0101. S/N W10766
TXPDR #1 P/N 011-03302-40. S/N 3EG420712
TXPDR #2 P/N 011-00445-00. S/N 84122208
Test Equipment Used
Sun-17 S/N A-01326. Cal Date: Cal: 3C Aug-2021, Due: 30 Aug-2022
SUN-17. S/N A01326. Cal Date 08/30/2021, Due 08/30/2022

The work described on the above work order was performed in accordance with current regulations of the FEDERAL AVIATION ADMINISTRATION. It is an worthy and is APPROVED FOR RETURN to service.

Certificate: PART 65 OPS Authorized PT9 INSPECTOR: Kenneth Si	ms
Sign:	Date: 02-25-2022
· · · · · · · · · · · · · · · · · · ·	



CAMP MTR ID # 3524642



						This M	Maintenance Report is	To Be Used Solely	For (Check One)						
			[Airframe Entries		Eng.#1 Serial No.		Eng.#2 Serial No		APU Serial No.					
							Aircraft Iden	tification and Statu	S				影 \$35		
A/C Serial #	A/C Uni	t# 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	APU Hrs	APU Events	Freon Hrs
S550-0004	0004		N178DA	10-Jan-2022	KHII	7810.3	8022	7726.3	7726.3	7749	7749				0
					Com	ponent Changes,	Inspections, Service	Bulletins, or Airwor	thiness Directives	Accomplished		Nave V			
Item	Trans No.	action Type		Item Name		Position	Part Number / Al	ternate Part	Mod Level Par		Removal Reason Sta		talled Part SN/TSO/TS	Material R Costs	Man Hours
5-12-49	1 Comm	2 nents: (PHASE 49 Complied with 36	Month/1200 HI	R Phase 4	9 inspection. Eddy	current skin inspection	performed by CRS	# 5P7R462D under	WO: 2201010 IAW C	essna S550 MI	M, Chap	ter 5-12-49.		
FAA 2021-23-12	2 2	4	APPLIANCE AT / NAVIGATION ALTIMETER - A INCORPORATI	- RADIO (RAD AFM REVISION	AR) TO	RDING									
			PLIED WITH Complied with AD	2021-23-12 In	dicating R	ecording System, N	Navigation for Transpo	rt and Commuter Ai	rplanes. Placed AD	in AFM.					
256003	3	1	REPLACE LOC TRANSMITTER		N		2020		NA		SC N	0	MTH		
	Comn	nents: I	Installed new ELT	battery P/N 20	20 IAW C	essna 525 MM. Ba	ttery next due for repla	cement December :	2023.						

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 - Inspected

Section

Maintenance Log

	Work Order No	HII	-22-3262
Certificate No.	AP 4225865	Date	10-Jan-2022
ance with the current regulation	ons of the		
			and
ED FOR RETURN TO SERV	ICE.		
Certificate No.	AP 4225865	Date	10-Jan-2022
rvice Order Number as applic	able.		
rvice Order Number as applic	able.		
,	ED FOR RETURN TO SERV	Certificate No. AP 4225865 Ince with the current regulations of the ED FOR RETURN TO SERVICE.	Certificate No. AP 4225865 Date Ince with the current regulations of the ED FOR RETURN TO SERVICE. Certificate No. AP 4225865 Date

Page



FIELD INSPECTION REPORT

CLIENT: NORTHSTAR AVIATION PO/INVOICE #: H11-22-7710

REPAIRMAN

EQUIPMENT CALIBRATION DUE DATE: 04/28/2022

ICHARD PERRINE

CTIS JOB #: 2201010

ACCEPT

REJECT

DATE COMPLETED: 01-07-22

AIRCRAFT TAIL #: N178 DA
Aircraft Hobbs/Cycles: 7810.3/8,032

REMARKS

Office (480) 988-6602

CTIS FORM #:00 REVISION #:Origina REVISION DATE: 23/AUG/2018

AIRCRAFT SERIAL #: 5550-0004

PRELIMINARY INSPECTION

NON-DESTRUCTIVE TES	T PERFORME	<u>D</u>			
DESCRIPTION of WORK	P/N	S/N	QUANTITY	ACCEPT	REJECT
Eddy CURRENT INSPECTION of the; FUSELAGE SKIN JOINT SEAMS	NA	N/A	100%	100%	2
REMARKS: No INDICATIONS DATE COMPLETED: 01-07-22	NOTED				
TECHNICAL I	ATA				
REFERENCE	REVISION	STATUS	VEI	RIFICATIO	N
I.A.W. TEXTRON MODEL SOO SERES NONDESTRUCTIVE TESTING MANUAL 53-30-03	≠ (8	Supplied from do	ata	
DATE COMPLETED: 01-07-22	THE WORK TH				ND IS
EQUIPMENT MODEL: NORTEC 600 EQUIPMENT SERIAL NO. 20069604			East Pecos R a, AZ., 85212		.03





CAMP MTR ID # 3491458

					This N	Maintenance Report is	To Be Used Solely	For (Check One)						
			Airframe Entries		Eng.#1 Serial No.		Eng.#2 Serial No.		APU Serial No.					
						Aircraft Iden	tification and Statu	IS						
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	APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	21-Dec-2021	KHII	7784.3	8007	7700.3	7700.3	7734	7	734			0
				Com	ponent Changes, l	nspections, Service I	Bulletins, or Airwo	rthiness Directive	s Accomplished					
Item	Transac No. T		Item Name		Position	Part Number / Al	ternate Part	Mod Level Pa		Removal Reason	Total Control of the	stalled Part TSN/TSO/TSI	Material R Costs	Man Hours
351006	Commer		ar-2012 cylinder and re	gulator as		176176-64 6-64 S/N L515014. Ins . Bottle manufacture d			83199 regulator assembly P/	WO N 176176-0	50 	117 MTH 3199 IAW Ce	ssna	

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 - Inspected

						rested, M - Modified, I - Inspecte	·u	
Repair		Certified Repair		Work			Mainte	nance Log
	THSTAR AVIATION SERVICES	Station Number		Order No.	HI	-21-3246	Section	P
Work Performed By	JUSTIN SHIELDS		Certificate No.	AP 4063434	Date	21-Dec-2021		
I certify that the ab	ove stated maintenance and/or in	spection was performed in acco	rdance with the current regulation	ons of the				
Federal Aviatio	on Administration	Other (Specify))			and		
THE AIRCRAFT	IDENTIFIED ABOVE IS PRESEN	TLY AIRWORTHY AND APPRI	OVED FOR RETURN TO SERV	ICE.				
Work Inspected By	JUSTIN SHIELDS		Certificate No.	AP 4063434	Date	21-Dec-2021		
Pertinent details of	f this maintenance are on file at ou	facility under the above Work/	Service Order Number as applic	able.				

Page



750 North Beechcraft Avenue Chesterfield, MO 63005 USA CRS UVVR932L

Cessna	Citation II Model S550	REG. #: N178DA	S/N: S550-0004
December 7, 2021			No. of the second secon

Replaced O-ring MS28775-006 on capillary line on O2 bottle regulator.

Removed and replaced barometric pressure switch P/N 9912057-5 S/N off 0209 with a new switch P/N 9912057-5 S/N D20040310 (reference FAA form 8130-3 dated 03/Dec/2021 Textron Aviation Inc). Leak check satisfactory All work done in accordance with Cessna Citation Model S550 Maintenance Manual.

WITH RESPECT TO THE WORK PERFORMED THIS
AIRCRAFT/ENGINE IS APPROVED FOR RETURN TO SERVICE.
PERTINENT DETAILS ARE ON FILE AT THIS REPAIR STATION
UNDER WORK ORDER # 41,226.
INSP. SIGN.

CRS #UVVR932L
AVMATSJET SUPPORT
750 NORTH BEECHCRAFT AVE CHESTERFIELD MO 63005

Centurion Investments d/b/a AVMATS Jet Support 750 N. Beechcraft Ave. Chesterfield, MO 63005



Section V, Page 5 FORMS Repair Station No. UVVR932L Issue Date 4/25/94 Superseded, 06/08/2015

Customer	Nam	DORF AIR LEASING, LLC	Work Order # 41226							
Address										
	7935	CLAYTON RD ST. LOUIS, MISSOURI 63117								
Manufacti	ırer	Cessna Model / Des	scription_S550							
N# / Part	#	<u>N178DA</u>	Serial # S550-004							
	DESCRIPTION OF WORK PERFORMED									
Removed a 9912057-5 check satis	nd re S/N factor	MS28775-006 on capillary line on O2 bottle regulator. Iplaced barometric pressure switch P/N 9912057-5 S/N off D20040310 (reference FAA form 8130-3 dated 03/Dec/20. Ty accordance with Cessna Citation Model S550 Maintenance	21 Textron Aviation Inc). Leak							

MAINTENANCE RELEASE

The aircraft, airframe, aircraft engine, propeller or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this station.

Date: 12/07/2021 Signed: _





CAMP MTR ID # 346627

					This N	Maintenance Report is	To Be Used Solely	For (Check One)					
			Airframe Entries		Eng.#1 Serial No.		Eng.#2 Serial No.		APU Serial No.				
		7.4 A		11.0		Aircraft Iden	tification and Statu	IS					
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	APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	01-Dec-2021	KHII	7784.3	8007	7700.3	7700.3	7734	7734			0
				Com	ponent Changes, l	nspections, Service	Bulletins, or Airwo	thiness Directives	Accomplished				国际安全
Item	Transac No. T	ction Type	Item Name		Position	Part Number / Al	ternate Part	Mod Level Part			talled Part SN/TSO/TS	Material R Costs	Man Hours
3466275001	1 1	VALVE				P21007		089	2	78			
r fo	Comme	nts: Removed L/H ox	ygen control va	lve P/N P2	21007 S/N 0029 and	d installed oxygen cont	rol valve P/N P2100	07 S/N 0892 IAW C	essna S550 MM.				

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 - Inspected

						rested, M - Modified, I - Inspected		
Repair		Certified Repair		Work			Mainte	na
	HSTAR AVIATION SERVICES	Station Number		Order No	Н	II-21-3208	Section	I
Work Performed By	CHRISTOPHER NEFF		Certificate No.	AP 4225865	Date	01-Dec-2021		\perp
I certify that the abo	ove stated maintenance and/or insp	pection was performed in accordan	nce with the current regulati	ons of the				
Federal Aviation	n Administration	Other (Specify)				and		
THE AIRCRAFT	IDENTIFIED ABOVE IS PRESENT	LY AIRWORTHY AND APPROVE	ED FOR RETURN TO SER	VICE.				
Work Inspected By	CHRISTOPHER NEFF		Certificate No.	AP 4225865	Date	01-Dec-2021		
Pertinent details of	this maintenance are on file at our	facility under the above Work/Ser	vice Order Number as appli	cable.				
			•					

ice Log



750 North Beechcraft Avenue Chesterfield, MO 63005 USA CRS UVVR932L

Cessna	Citation II Model S550	REG. #: N178DA	S/N: S550-0004	
July 8, 2021		ACTT: 7758.8		

- 1. Removed the No. 2 static inverter (P/N: 9914254-1EX, S/N: 2332) and installed a repaired static inverter (P/N: 9914254-1 (PC-350), S/N: 2160), repaired by Avionic Instruments CRS# V5AR787J (reference FAA Form 8130-3 dated 18/Jul/2019). Operational check was satisfactory. Work performed in reference to AMM chapter 24-20-01.
- 2. Checked hydraulic fluid level.
- 3. Serviced the oxygen system.

All work done in accordance with Cessna Citation Model S550 Maintenance Manual.

WITH RESPECT TO THE WORK PERFORMED THIS
AIRCRAFT/ENGINE IS APPROVED FOR RETURN TO SERVICE.
PERTINENT DETAILS ARE ON FILE AT THIS REPAIR STATION
UNDER WORK ORDER # 40,978.
INSP. SIGN.

AVMATS JET SUPPORT

750 NORTH BEECHCRAFT AVE CHESTERFIELD MO 63005

Centurion Investments d/b/a AVMATS Jet Support 750 N. Beechcraft Ave. Chesterfield, MO 63005



Section V , Page 5 FORMS Repair Station No. UVVR932L Issue Date 4/25/94 Superseded, 06/08/2015

Customer	Nam	e DORF AIR LEASING, LLC	Work Order # 40978							
Address	Ema									
	7935	CLAYTON RD ST. LOUIS, MISSOURI 63117								
Manufact	ırer	Cessna Mo	del / Description S550							
N# / Part # N178DA Serial # S550-004										
inverter (P. (reference reference t 2. Checke	DESCRIPTION OF WORK PERFORMED Aircraft TT: 7,758.8 1. Removed the No. 2 static inverter (P/N: 9914254-1EX, S/N: 2332) and installed a repaired static inverter (P/N: 9914254-1 (PC-350), S/N: 2160), repaired by Avionic Instruments CRS# V5AR787J (reference FAA Form 8130-3 dated 18/Jul/2019). Operational check was satisfactory. Work performed in reference to AMM chapter 24-20-01. 2. Checked hydraulic fluid level.									
3. Serviced the oxygen system. All work done in accordance with Cessna Citation Model S550 Maintenance ManualEndEnd										

MAINTENANCE RELEASE

The aircraft, airframe, aircraft engine, propeller or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this station.

Date: 07/08/2021 Signed: Jana alan





	This Maintenance Report is	То	Be Used Solely For (Check One)	
Eng.#	1 _[\neg	Eng.#2	APU

			[Airframe Entries		Eng.#1 Serial No.	·	Eng.#2 Serial No.		APU Serial No.					
						•	Aircraft Iden	tification and Statu	s						
A/C Serial #	A/C Unit	# \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	Registration #	Date	City (D	Total A/C Hours	Total A/C Landings	Engine 1 Ttl Hrs	Engine 2 Ttl Hrs	Engine 1 Ttl Cycles	Engine 1	? Ttl Cycles	APU Hrs	APU Events	Freon Hrs
S550-0004	0004	* ~	N178DA	19-Mar-2021	KHII	7730.8	7955	7646.8	7646.8	7682		682	APU HIS	APU EVENIS	O O
			11110071	10 10001			nspections, Service								
	Trans	otion				Johen Ghanges,	mapeenona, oerviee	Balletans, Of All Wor		<u> </u>	Damarial	les.	Antion Don	54-41-1	
Item	Transa No.	туре		Item Name		Position	Part Number / A	iternate Part	Mod Level Part		Removal Reason		stalled Part TSN/TSO/TS	Material R Costs	Man Hours
324011	23		LEFT (PILOT S CYLINDER	IDE) MASTER	BRAKE	LEFT	12A085-11		121	3	wo	0			
	Comm	ents: Re	emoved pilot ou	tboard brake m	aster cylin	der P/N 9912050-1	1 S/N 2695 and instal	led overhauled mas	ter cylinder P/N 991	2050-17 S/N 1218 IA	N Cessna	S550 MM,	Chapter 32-4	2-02.	
324011	24		RIGHT (PILOT CYLINDER	SIDE) MASTE	R BRAKE	RIGHT	12A085-11		102	3	wo	0			
	Comm	ents: Re	emoved pilot inb	oard brake ma	ster cylind	ler P/N 9912050-11	S/N 2684 and installe	d overhauled maste	er cylinder P/N 9912	050-17 S/N 1026 IAW	Cessna S	550 MM, C	hapter 32-42	-02.	
256010	25	1	NO. 1 LIFE PRE	SERVER		NO. 1	PO1074-207		210	0120221	wo	N	MTH		
	Comm	ents: In	stalled new No.	1 cabin life ves	sts P/N P0	1074-207 S/N 2102	20120221 IAW Cessna	S550 MM.							
256010	26	1	NO. 2 LIFE PRE	ESERVER		NO. 2	PO1074-207		210	20120222	wo	N	MTH		
	Comm	ents: In	stalled new No.	2 cabin life ves	sts P/N P0	1074-207 S/N 2102	20120222 IAW Cessna	S550 MM.							
256010	27	1	NO. 3 LIFE PRE	ESERVER		NO. 3	PO1074-207		210	20120223	wo	N	нтм с		
	Comm	ents: In	stalled new No.	3 cabin life ves	sts P/N P0	1074-207 S/N 2102	0120223 IAW Cessna	S550 MM.							
256010			NO. 4 LIFE PRE	-		NO. 4	PO1074-207		210	20120224	wo	N	MTH C		
					sts P/N P0		20120224 IAW Cessna	S550 MM.							
256010			NO. 5 LIFE PRE			NO. 5	PO1074-207	_	210	20120225	wo	N	MTH		
					sts P/N P0		20120225 IAW Cessna	S550 MM.							
256010	30		NO. 6 LIFE PRE			NO. 6	PO1074-207		210	20120226	wo	N	MTH C		
				_	ts P/N P0		0120226 IAW Cessna	S550 MM.					,		
256010	31		NO. 7 LIFE PRE			NO. 7	PO1074-207		210	20120227	wo	N	MTH		
	Comm	ents: In	stalled new No.	7 cabin life ves	its P/N P0	1074-207 S/N 2102	0120227 IAW Cessna	S550 MM.				_			
Trans Type: 1 - Comp	onent, 2 - Insp	ection, 3 -	SB, 4 - AD, Misc.	Remo	val Reasons: \	NO - Worn to Limits, SC -	Scheduled, UN - Unscheduled,	CO - Convenience, N - Oth	er(note in comments)		'art Status: N - - Modified, I -		red / Rebuilt, S - S	erviceable, O - Overl	nauled, T -
Repair				Ce	rtified Re	pair		w	ork				Ma	intenance Log	
Facility	NORTHS	TAR A	VIATION SERV	ICES (S)	ation Nun	nber		0	rder No	HII-21-2914		— □	Section	P	age
Work Perform	ed By	DOUG	DAVIS 😿	my sc	w		Certificate No.	AP 282	27595	Date 19-Ma	ar-2021	└			
I certify tha	t the abov	e stated	l maintenance a	ndfor inspectio	n was per	formed in accordan	ce with the current reg	ulations of the				İ			
Federa	l Aviation	Adminis	tration			Other (Specify)						.			
THE AID	COAETIC	CAITICI	ED ABOVE 10 E	DECENTIVA		Y AND ADDROVE	D FOR RETURN TO	PERMICE.			and	'			
			\cup	. (RWORT	II AND APPROVE						ŀ			
Work Inspect	ed By	DOUG	DAVIS U	my &	cue		Certificate No.	AP 282	27595	Date 19-Ma	ar-2021				
Pertinent d	etails of th	is main	tenance are on t	file at our facilit	y under th	e above Work/Serv	ice Order Number as	applicable.		ŕ					
														-	age 4 of 4
														r	aye 4 01 4





CAMP MTR ID # 3217716

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

			ſ	Airframe Entries		Eng.#1 Serial No.		Eng.#2 Serial No.		APU Serial No.				
							Aircraft Iden	tification and Statu	is					
A/C Serial #	A/C Un	it# /	VC 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	APU Hrs	APU Events	Freon Hrs
S550-0004	0004		N178DA	19-Mar-2021	KHII	7730.8	7955	7646.8	7646.8	7682	7682		,	0
					Com	ponent Changes,	Inspections, Service	Bulletins, or Airwo	rthiness Directives	Accomplished				
	Trans	sactio	n			=		=	Mod		Removal Ins	stalled Part	Material	Man
Item	No.	Туре)	item Name		Position	Part Number / A	iternate Part	Level Par	t Serial	Reason Status	TSN/TSO/TS	R Costs	Hours
B350004	Com	nents:		OT 3HT 1850 C TURED UNDE Ir-2021 Month Oxyger	R DOT 3F R DOT-SF Cylinder	FC1850 P-8162. Hydrostatic test. Re	176176-64 emoved oxygen cylinde		embly P/N 176176-			by CRS#		
051220		R229C 2	INSPECT 12 M			uled oxygen cylinde	er and regulator assem	ibly P/N 176176-64	S/N L515014 IAW	Cessna S550 MM, Ch	apter 35-11-00.			
051220	15	2	REQUIREMEN		INSP									
	Com	nents:	Complied with 12	Month RVSM	inspection	requirements IAW	Cessna S550 MM.							
051220	16	2	INSPECT LEFT			LEFT		<u>-</u>						
						nspection IAW Cess	ina S550 MM.							
051220	17	2	INSPECT RIGH			RIGHT	C550 MM							
051220	18	2	INSPECT RVS			nspection IAW Ces	Sna 5550 MM.							
051220		_	INSPECTION			ness inspection IAV	V Cessna S550 MM.							
5-12-52	19	2	PHASE 52			· · · · ·								
	Com	nents:	Complied with 12	Month Phase	52 IAW Ce	essna S550 MM, Cl	napter 5-12-52.							
5-12-30	20 Comi	2 ments:	PHASE 30 Complied with 12	Month Phase	30 IAW Ce	essna S550 MM, Ch	napter 5-12-30.							
5-12-0B	21	2	PHASE B			·	•							_
	Com	nents:	Complied with 15	0 HR Phase B	IAW Cess	na S550 MM, Chap	ter 5-12-B.							
242001	22 Com	1 nents:	BOTTOM NO.2 Removed #2 stati			BOTTOM A S/N 4371 and inst	PC-350-4A alled overhauled inver	ter P/N PC-350-4A	216 S/N 2161 IAW Ces		wo o			
Trans Type: 1 - Comp	ponent, 2 - In	spection,	3 - SB, 4 - AD, Misc.	Remo	oval Reasons:	WO - Worn to Limits, SC -	Scheduled, UN - Unscheduled,	CO - Convenience, N - Oth	er(note in comments)	installed i Tested, N	Part Status: N - New, R - Repail I - Modified, I - Inspected	red / Rebuilt, S -	Serviceable, O - Ove	rhauled, T -
Repair Facility	NORTH	ISTAR	AVIATION SERV		ertified Re				ork rder No.	HII-21-2914		Me Section	sintenance Log	Page
Work Perform			G DAVIS	2011			Certificate No.	AP 28			ar-2021		<u> </u>	-5-
				and/or in-costic	Service nor	formed in accordan	ce with the current reg							
Federa				ille/o i-m spectic	÷	Other (Specify)	ce with the current reg	julations of the						
					$^{\sim}$, , , , ,					and			
THE AIR Work Inspect			G DAVIS	PRESENTLY A	IRIVORTI	HY AND APPROVE	D FOR RETURN TO : Certificate No.	SERVICE. AP 28	27595	Date 19-M	ar-2021			
· ·	-				hy under th	e shove Mark/Son	rice Order Number as							
i Grandik C	iciana VI	IIIC	anonanos ars on	mount our racill	iy under ti	ic above violiocit	noc Order Humber da	apphoanie.						Page 3 of 4





		_			This N	Maintenance Report is	To Be Used Solely	For (Check One)					
			Airframe Entries		Eng.#1 Serial No.		Eng.#2 Serial No.	[APU Serial No.				
					-	Aircraft Iden	itification and Statu	ıs					
A/C Serial # S550-0004	A/C Unit #	A/C Registration #			Total A/C Hours	Total A/C Landings	Engine 1 Ttl Hrs	Engine 2 Ttl Hrs	Engine 1 Ttl Cycles	 	APU Hrs	APU Events	
3550-0004	0004	N178DA	19-Mar-2021		7730.8	7955 Inspections, Service	7646.8	7646.8	7682	7682		<u> </u>	0
	Transac				· · ·			Mod	·		stalled Part		Man
item		уре	Item Name		Position	Part Number / A	Iternate Part			Reason Status	TSN/TSO/TS	SR Costs	Hours
262003		EXTINGUISHI T CHECK Date: 17-N	ER : PHASE 8 Mar-2021			C352TS N G-18291746 IAW Ce	essna S550 MM.	Y-29	98058				
262003	10 2	INSPECT/WE FIRE EXTING CHECK Date: 17-N	UISHER : PHA		E FORWARD	C352		A-35	5313951				
	— . —			fire extinguish	her P/N C352TS S	6/N G-18291748 IAW (Cessna S550 MM.						
262004	11 2	INSPECT AFT EXTINGUISHI EMPTY, FOR PHASE 48	ER FIRE EXTI	NGUISHERS		C352TS		Y-29	98058				
		TION Date: 17-Mar- nts: Installed new ca		e extinguishe	er P/N C352TS S/N	N G-18291746 IAW Ce	essna S550 MM.						
262004	12 2	INSPECT FOR EXTINGUISH EMPTY, FOR PHASE 48	ER FIRE EXTII	NGUISHERS		C352		A-35	5313951				
		TION Date: 17-Mar-: nts: Installed new co		ire extinguish	ner P/N C352TS S	i/N G-18291748 IAW (Cessna S550 MM.						
326003	13 2	HYDROSTATI		RGENCY GE	AR	111974-2		664	8	•••			_
	Comme	CHECK Date: 09-M	ar-2021 6 Month Emerg			Hydrostatic test. Remo P/N 212940-2 S/N 664				Hydrostatic test perfo	rmed by CRS	S#	
·	LOXILL		TO UNG TOURS		- Total Volt Bottle	1 114 212545-2 0/14 00-	TO IATE OCCUPIED	o land, Onapter 52-6					· <u></u>
ans Type: 1 - Comp	onent, 2 - Inspec	ction, 3 - SB, 4 - AD, Misc.	Ren	noval Reasons: W	VO - Worn to Limits, SC -	Scheduled, UN - Unscheduled,	, CO - Convenience, N - Oth	er(note in comments)	Installed I Tested, N	Part Status: N - New, R - Rep I - Modified, I - Inspected	iired / Rebuilt, S -	Serviceable, O - Ove	rhauled, T -
Repair Facility	NORTHST	TAR AVIATION (SER		Certified Rep				lork rder No.	HII-21-2914		Me Section	aintenance Log	Page
Nork Perform	ed By D	OUG DAVIS	suy &	kem		Certificate No.	AP 28:	27595	Date 19-M	ar-2021			
I certify that	t the above	stated maintenance	and/or inspect	ion was perfo	ormed in accordan	ce with the current reg	gulations of the						
✓ Federal	Aviation Ad	Iministration		c	Other (Specify)					and			
THE AIR	CRAFT IDE	NTIFIED ABOVE IS	PRESENTLY	AIRWORTH	Y AND APPROVE	D FOR RETURN TO	SERVICE.						
Nork Inspecte	ed By D	OUG DAVIS	ong	devo		Certificate No.	AP 28:	27595	Date 19-M	ar-2021			
Pertinent de	etails of this	maintenance are on	file at our faci	lity under the	above Work/Serv	rice Order Number as	applicable.						
												1	Page 2 of 4





			•		This !	Maintenance Report is	To Be Used Solely	For (Check One)					
		ĺ	Airframe Entries		Eng.#1 Serial No.		Eng.#2 Serial No.		APU Serial No.				
						Aircraft Iden	itification and State	ıs					
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	APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	19-Mar-2021	KHII	7730.8	7955	7646.8	7646.8	7682	7682			0
				Com	ponent Changes,	Inspections, Service	Bulletins, or Airwo	rthiness Directives	Accomplished	•			
	Transac	tion				•	·	Mod	· · · · · · · · · · · · · · · · · · ·	Removal In	stalled Part	Material	Man
ltem		уре	Item Name		Position	Part Number / A	Iternate Part		t Serial		TSN/TSO/T		Hours
237003	1 2	UNDERWATER	R LOCATOR E	BEACON:	PHASE	DK120/90	0550 1414 01		139039				
		· · · · · · · · · · · · · · · · · · ·				spection IAW Cessna	S550 MM, Chapter 2					- · · · -	
237004	2 2 Commo	RECORDER U BEACON : PH	JNDERWATEI ASE 21	RLOCATO	R	DK120/90	oono SEEO MM Cha		139039				
540005					Locator Beacon op	perational test IAW Ces	ssna 5550 MM, Cha	·	2040005				
51228E	3 2	INSPECT				7638-44			3043325				
	Comme	<u></u>			<u> </u>	IAW Cessna S550 MN	//, Chapter 24-00-00).					
51938A	4 2												
	Comme	<u>_</u>				spection IAW Cessna	S550 MM.						
52010B	5 2												
	Comme	nts: Complied with 24	Month/300 HI	R Cockpit f	R/H Windshield insp	ection IAW Cessna St	550 MM.						
55601	6 2	INSPECT LEFT INSPECTION	T COCKPIT SI	DE WIND	OW LEFT								
	Comme	nts: Complied with 24	Month/300 HI	R Cockpit I	JH Side Window in:	spection IAW Cessna	S550 MM.						
-12-05	7 2	PHASE 5											
	Comme	nts: Complied with Ph	nase 5 Inspecti	on IAW Ce	essna S550 MM, Ch	napter 5-12-05.							
-12-18	8 2	PHASE 18											
	Comme	nts: Complied with 12	2 Month Phase	18 inspec	tion IAW Cessna S	550 MM, Chapter 5-12-	-18.						
rans Type: 1 - Comp	ponent, 2 - Inspe	ction, 3 - SB, 4 - AD, Misc.	Ren	oval Reasons:	WO - Worn to Limits, SC -	Scheduled, UN - Unscheduled,	, CO - Convenience, N - Ott	ner(note in comments)	installed I Tested, N	Part Status: N - New, R - Repa - Modified, I - Inspected			
Repair Facility	NORTHE	TAR AVIATION SER		ertified Retail				lork Irder No.	HII-21-2914		Section	aintenance Log	
· —			$\overline{}$	Lew		Certificate No.	AP 28			ar-2021	Section		Page
Work Perform		OUG DAVIS	7					2/595		ar-2021			
I certify tha	it the above	stated maintenance	and/or inspecti	on was pe	formed in accordar	nce with the current reg	gulations of the						
V Federa	Aviation A	dministration			Other (Specify)		_			and			
THE AIR	CRAFT IDE		l A	IRWORT	HY AND APPROVE	D FOR RETURN TO	SERVICE.						
Work Inspect	ed By D	OUG DAVIS	orig o	an	2	Certificate No.	AP 28	27595	Date 19-M	ar-2021			
Pertinent d	letails of this	maintenance are on	file at our facil	ity under tl	ne above Work/Sen	vice Order Number as	applicable.			ļ			
												i	Page 1 of 4



750 North Beechcraft Avenue Chesterfield, MO 63005 USA CRS UVVR932L

Cessna	Citation II Model S550	REG. #: N178DA	S/N: S550-0004
May 22, 2020			

Removed and replaced outboard static wick on RH elevator with new P/N: DG 15330 and tested good. Removed and replaced light bulbs for No.1 inverter annunciator with 4 each new bulb P/N: 6839 and operationally checked good. All work done in accordance with Cessna Citation Model S550 Maintenance Manual.

WITH RESPECT TO THE WORK PERFORMED THIS AIRCRAFT / ENGINE IS APPROVED FOR RETURN TO SERVICE. PERTINENT DETAILS ARE ON FILE AT THIS REPAIR STATION UNDER WORK ORDER #40.296

INSP. SIGN.

AVMATS JET SUPPORT

___ CRS #U1 TR932L

750 NORTH BEECHCRAFT AVE CHESTERFIELD MO 63005

JET SUPPORT

750 North Beechcraft Avenue Chesterfield, MO 63005 USA CRS UVVR932L

Cessna	Citation II Model S550	REG. #: N178DA	S/N: S550-0004
October 2, 2020		ACTT: 7688.7	

Removed and replaced two cabin reading light bulbs with new (P/N: 1309). Operational check was satisfactory. All work done in accordance with Cessna Citation Model S550 Maintenance Manual.

WITH RESPECT TO THE WORK PERFORMED THIS AIRCRAFT / ENGINE IS APPROVED FOR RETURN TO SERVICE. PERTINENT DETAILS ARE ON FILE AT THIS REPAIR STATION UNDER WORK ORDER § 40,514

UNDER WORK ORDER # 40,514 INSP. SIGN.

ERS #UVVR932L

AVMATS JET SUPPORT
750 NORTH BEECHCRAFT AVE CHESTERFIELD MO 63005





WALLE.	IA VAIN	11014			Thie N	Maintenance Report is	To Be Used Solely	For (Check One)					
]	Airframe Entries		Eng.#1 Serial No.	viaintenance (Veport is	Eng.#2 Serial No.	[APU Serial No				
						Aircraft Iden	tification and Statu	IS					
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	APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	21-Apr-2020	KSUS	7662.2	7887	7578.2	7578.2	7614	7614			0
n Chi				Comp	onent Changes,	Inspections, Service	Bulletins, or Airwo	rthiness Directives	Accomplished		Distribution of the second		Q a g
Item	Transact No. Ty	ion vpe	Item Name		Position	Part Number / A		Mod	t Serial		stalled Part TSN/TSO/TSI	Material R Costs	Man Hours
-12-01	1 2	PHASE 1											
	Commen	ts: Complied with the	e Phase 1 Insp	ection per S	5550 MM 5-12-01.								
-12-02	2 2	PHASE 2											
	Commen	ts: Complied with the	e Phase 2 Insp	ection per S	5550 MM 5-12-02.								
-12-03	3 2	PHASE 3											
	Commen	ts: Complied with the	e Phase 3 Insp	ection per	5550 MM 5-12-03.								
-12-04	4 2	PHASE 4		10									
	Commen	ts: Complied with the	e Phase 4 Insp	ection per S	S550 MM 5-12-04.								
-12-26	5 2	PHASE 26	(CE-97) (PROCATIONS)										
	200000000000000000000000000000000000000	ts: Complied with the	e Phase 26 TK	S filters.									
-12-0B	6 2	PHASE B											
		ts: Complied with the				6							
-12-08	7 2	PHASE 8 (PLE SUBTASKS FO			UAL								
	Commen	ts: Complied with the			fire extinguisher w	reight check.							
-12-52	8 2	20			3								
12 02			e Phase 52 EL	T inspection	n/operational check	k as required by 14 CF	R 91.207.						
081412009	9 -	T/R HANDLE	85 - YA 1994A SHEEL BATTAN TARA		•								
	Commen	ts: Troubleshot the r	right T/R handle	e binding. C	leaned and lubrica	ated the interlock solen	noid. Operational che	eck was satisfactory	<i>/</i> .				
rans Type: 1 - Com	ponent, 2 - Inspect	tion, 3 - SB, 4 - AD, Misc.	Rem	noval Reasons:	NO - Worn to Limits, SC -	Scheduled, UN - Unscheduled	I, CO - Convenience, N - Otl	her(note in comments)	Installed Tested, I	Part Status: N - New, R - Repa M - Modified, I - Inspected			hauled, T -
Repair Facility	AVM	ATS JET SUPPORT		Certified Re Station Nun		UVVR932L		Vork Order No	40158		Ma Section	intenance Log F	age
Work Perfori	ned By A	MATS JET SUPPO	RT			Certificate No.	UVVF	R932L	Date21-A	pr-2020			
L certify th	at the above s	stated maintenance	and/or inspecti	on was per	formed in accordar	nce with the current re	gulations of the						
Feder	al Aviation Ad	ministration			Other (Specify)		2000			and			
WITH F		THE WORK PERFO	ORMED THIS A	AIRCRAFT	ENGINE IS APP	ROVED FOR RETURN			ARE ON FILE AT TH	IS REPAIR			
Work Inspec	ted By ST	TEVEN MCCORD				Certificate No.	UVVI	R932L	Date21-A	pr-2020			
Pertinent	details of this	maintenance are on	file at our facil	lity under th	e above Work/Ser	vice Order Number as	applicable.			1			
remient	details of this	mantenance are or	i iiio at our lacii	, under th	2 22010 1100001	3.40	TEL .						20 10 002000
										313			Page 1 of 5





CAMP MTR ID # 3081412

		Γ	Airframe		Eng.#1	viaintenance Report is	Eng.#2	For (Check One)	APU Social No				
RENCHIA PRINCI	THE WAY AND A STATE OF THE STAT		Entries		Serial No.	Aircraft Idor	_ Serial No ntification and State		Serial No.			Salar Market Mark	
						Section and property of the section	Contract Contract Contract	Charles to the feet of		43423		No linear	A KINA
A/C Serial #	A/C Unit #	A/C Registration #		City ID	Total A/C Hours	Total A/C Landings	The state of the second of the	Engine 2 Ttl Hrs	174047777	Engine 2 Ttl Cycle	s APU Hrs	APU Events	
S550-0004	0004	N178DA	21-Apr-2020	KSUS	7662.2	7887	7578.2	7578.2	7614	7614			0
				Comp	oonent Changes,	Inspections, Service	Bulletins, or Airwo	rthiness Directives	s Accomplished				
Item	Transact No. Ty		Item Name		Position	Part Number / A	Alternate Part	Mod Level Pa	rt Serial		nstalled Part TSN/TSO/TS	Material Costs	Man Hours
081412010	10 -	BOOST PUMP	LIGHTS								1		
	Comment Support	s: Troubleshot the le	eft and right bo	rence FAA	Form 8130-3 dated	15/Apr/2020), Reins	talled and tested the	fuel pump and the	o (P/N: 398601-2, S/N: fuel controller. No leak eck satisfactory. Boost	s or defects noted. I	Performed the	Inter	
256003	11 1	REPLACE LOC		NC		2020		030	012022	SC N	0 MTH		
	Removed		: 2020 Remove	ed serial no new (P/N:	o: NSN. 2020, S/N: 030120	022) (reference FAA F	Form 8130-3 dated 1	7 Mar 2020). The b	attery expires Jan 202	2.			
8081412012	12 -	T/R BOLTS											
				bolts for th	e left and right thru	st reverser hinges as	required.						
8081412013				t engine ble	eed air connector p	eri seals with new (P/	N: 9912025-12) (ref	erence FAA Form 8	130-3 dated 12/Feb/20	20). Adjusted pipe.	_eak check		
	satisfacto												
3081412014	14 - Commen	DRAIN LINE s: Repaired the righ	t engine outer	bypass du	ct drain line in acco	rdance with AC 43.13	8-1B, Chapter 9, Sec	tion 2, paragraph 9	-30, page 418.				
3081412015	15 - Commen	T/R HARDWAF		re for the le	eft and right thrust r	everser hinges as req	uired.						
334003	16 1	LEFT STROBE	LIGHT POWE	R SUPPL	Y LEFT	01-0790101-04	11/19/10/10	00-	470	N S			
	Removed	00280) and installed ry.	light assembly	(P/N: 01-0	470603-00) and in	stalled a new strobe li	ight assembly (P/N: as removed from N4	02-0270603-00). R 07DP, reference Je	emoved the #3 left win t Corp Serviceable Par	g strobe power supp ts Tag). Operational	ly (P/N: 01-079 check was	90101	
3081412017	17 -	CORROSION											
	Commen	ts: Removed and tre	ated corrosion	on the left	outer flap outboard	d pushrod lug.							
rans Type: 1 - Com	ponent, 2 - Inspect	on, 3 - SB, 4 - AD, Misc.	Rem	noval Reasons:	WO - Wom to Limits, SC -	Scheduled, UN - Unscheduled	d, CO - Convenience, N - Ot	her(note in comments)	Installed Tested, M	Part Status: N - New, R - Re I - Modified, I - Inspected	paired / Rebuilt, S -	Serviceable, O - Ove	rhauled, T -
Repair Facility	AVM	ATS JET SUPPORT		ertified Restation Nur		UVVR932L		Vork Order No	40158		Ma Section	aintenance Log	Page
Work Perform	ned Bv AV	MATS JET SUPPO	RT			Certificate No.	UVVI	R932L	Date 21-A	pr-2020			
I certify th		tated maintenance			formed in accordar Other (Specify)	nce with the current re	egulations of the			and			
WITH R STATIO		THE WORK PERFO	ORMED THIS A	AIRCRAFT	/ ENGINE IS APPI	ROVED FOR RETUR	N TO SERVICE. PE	RTINENT DETAILS	S ARE ON FILE AT TH	IS REPAIR			
Work Inspec		EVEN MCCORD				Certificate No.		R932L	Date21-A	pr-2020			
Pertinent	details of this	maintenance are on	file at our facil	lity under th	ne above Work/Ser	vice Order Number as	s applicable.						Page 2 of 5





CAMP MTR ID # 308141

			Airframe Entries		Eng.#1 Serial No.	Maintenance Report is	Eng.#2 Serial No.	TO (Officer Offic)	APU Serial No.					
	NAME OF S	V PARTY V DESIGN		Walter G		Aircraft Iden	ntification and Statu	IS	4.2.4.2.4.3.3.4.3.3.5.5.5.5.5.5.5.5.5.5.5.5.5.5		N USE	Mashora	1156650	
A/C Serial #	A/C Unit #	A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings		Engine 2 Ttl Hrs	Engine 1 Ttl Cycles	Engine 2 Ttl	Cycles	APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	21-Apr-2020	KSUS	7662.2	7887	7578.2	7578.2	7614	7614		7.1.01.110	THE CETOMO	0
5000 0001	AND SECTION		9/03/9/3/1/3/1			Inspections, Service	The same of the sa	rthiness Directives	Accomplished			AND AND A		
Item	Transact	ion /pe	Item Name	0011	Position	Part Number / A		Mod		Removal Reason St		alled Part SN/TSO/TS	Material R Costs	Man Hours
3081412018	18 -	FLAPS PAINT	ED											
			t and right inboa	ard and ou	tboard flaps. Prepp	ed, primed, and painte	ed the flaps with G80	003 white topcoat p	aint. Reinstalled the fla	ps. Rigging an	d operati	onal check	was	
273003	19 1 RIGHT ELEVATOR TRIM TAB ACTUATOR RIGHT 5565450-80 225-80 N O										0	MTH 0 HRS	3	
	Removed	ts: Removed part no I the right elevator. 019). Operational a	Removed the ri	ght elevato	r trim tab actuator	NOWN. and installed an overh	auled actuator (P/N:	5565450-80, S/N:	225-80) (reference Air	Capitol Jet LLG	C FAA Fo	orm 8130-3 (dated	
3081412020	20 - Commen		INOR REPAIR damage to the I	eft elevator	r at center hinge up	oper and lower access	opening. Alodined a	and primed the area	IS.					
3081412021	21 -	NUTPLATE												
	Commen	ts: Replaced a miss	sing nutplate in	nose bagg	age area.									
3081412022	22 -	TKS SEAL												
	Commen	ts: Removed and re	eplaced seal (P/	N: S2800-9	942) on the left win	g to fuselage TKS line	. No leaks noted.							
3081412023	23 -	VERT STAB E	ROSION TAPE											
	Commen	ts: Applied primer, p	paint, and erosi	on tape on	vertical stabilizer le	eading edge as require	ed.							
3081412024	24 - Commen	SHIMMY DAN												
3081412025	25 -	CANNON PLU	JG											
	Commen	ts: Repaired broker	wires on the ri	ght MLG tr	ansducer cannon p	olug.								
3081412026	26 -	T/R LUBRICA	TION											
	Commen	ts: Disassembled a	nd cleaned the	left and rig	ht thrust reverser p	pivot points, lubricated	with WC393, and re	assembled. Operat	ional check was satisfa	actory.				
3081412027	27 -	CORROSION		500										100
	Commen	its: Removed corros	sion from the no	se wheel u	plock rollers and tr	reated with Alodine.								5.9%
Trans Type: 1 - Com	ponent, 2 - Inspec	tion, 3 - SB, 4 - AD, Misc.	Rem	oval Reasons:	WO - Worn to Limits, SC -	- Scheduled, UN - Unscheduled	I, CO - Convenience, N - Ot	her(note in comments)	Installed Tested, N	Part Status: N - New I - Modified, I - Inspe	r, R - Repaire	ed / Rebuilt, S - S	erviceable, O - Ove	rhauled, T -
Repair	82/2008/9	10		ertified Re		, p. s		Vork	10150				intenance Log	
Facility		ATS JET SUPPOR		tation Nur	nber	UVVR932L		Order No	40158	2000	- -	Section	-	Page
Work Perform	ned By A	MATS JET SUPPO	ORT			Certificate No.	UVVI	R932L	Date 21-A	pr-2020	- -			-
I certify that	at the above	stated maintenance	and/or inspecti	on was per	formed in accorda	nce with the current re	gulations of the							
Federa	al Aviation Ad	ministration			Other (Specify)					and				
WITH R STATIO	Company of the Compan	THE WORK PERF	ORMED THIS A	AIRCRAFT	/ ENGINE IS APP	ROVED FOR RETURN	N TO SERVICE. PE	RTINENT DETAILS	ARE ON FILE AT TH	1000000				
Work Inspect	ted By S	TEVEN MCCORD				Certificate No.	UVVI	R932L	Date 21-A	pr-2020				
			n file at fr -'	its complete of	an above Mark/O-	arion Order Number	applicable							
Pertinent	details of this	maintenance are or	n tile at our facil	ity under th	ne above Work/Ser	vice Order Number as	аррисавіе.							
														Page 3 of 5





CAMP MTR ID # 3081412

This Maintenance Report is To Be Used Solely For (Check One) APU Eng.#1 Eng.#2 Airframe Serial No. Serial No. Entries Serial No. Aircraft Identification and Status Engine 2 Ttl Cycles APU Hrs **APU Events** Freon Hrs Total A/C Landings Engine 1 Ttl Hrs Engine 2 Ttl Hrs Engine 1 Ttl Cycles A/C Unit # A/C Registration # Date City ID Total A/C Hours A/C Serial # 7578.2 7614 7614 0 7887 7578.2 S550-0004 0004 N178DA 21-Apr-2020 KSUS 7662.2 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Mod Removal Installed Part Material Man Transaction Status TSN/TSO/TSR Position Part Number / Alternate Part Level Part Serial Reason Costs Hours No. Type **Item Name** Item NLG BOLT 28 3081412028 Comments: Removed and replaced the nose wheel uplock aft bolt with new (P/N: AN4-41). CABIN DOOR SEAL 3081412029 29 Comments: Removed and replaced the cabin entry door air seal with new (P/N: MS35489-41). 3081412030 30 WATER SEPARATOR Comments: Removed the water separator. Removed, cleaned, and treated the water separator plunger bracket. Removed and replaced the valve guide o-rings with new (P/N: 69494M11). Reinstalled the water separator. LH UPPER 6654004-57 3081412031 PYLON FIRE SEAL Comments: Removed and replaced the left upper aft pylon fire seal with new (P/N: 6654004-57). NOSE WHEEL BEARINGS 3081412032 32 Comments: Removed and replaced the right nose wheel bearing with new (P/N: 13085-20629). Removed and reinstalled the right nose wheel assembly (P/N: 9544207, S/N: DEC95-7965) after repair (reference FAA Form 8130-3 dated 03/27/2020). 0 LDG LEFT MAIN LANDING GEAR ASSY 6641000-33 321001 33 Comments: Removed part no: 6641000-3 Removed serial no: 040. Removed the left MLG piston/axle assembly (P/N: Unknown, S/N: 040). Installed a repaired piston/axle assembly (P/N: 6641000-33, S/N: 943) (reference FAA Form 8130-3 dated 07/Jan/2019) with a new lower bearing (P/N: 5541309-7) (reference FAA Form 8130-3 dated 08/Apr/2020). Serviced the left MLG. 0 LDG RIGHT MAIN LANDING GEAR ASSY 6641000-34 928 321002 34 1 Comments: Removed part no: 6641000-4 Removed serial no: 027. Removed the right MLG piston/axle assembly (P/N: Unknown, S/N: 027). Installed a repaired piston/axle assembly (P/N: 6641000-34, S/N: 928) (reference FAA Form 8130-3 dated 07/Jan/2020) with a new upper bearing (P/N: 6641310-3) (reference FAA Form 8130-3 dated 31/Mar/2020) and a new lower bearing (P/N: 5541309-7) (reference FAA Form 8130-3 dated 08/Apr/2020). Serviced the right MLG. 0 MTH 0 HRS LEFT BRAKE ASSEMBLY LEFT 2-1529-7 35 324003 Comments: Removed part no: 2-1529-7 Removed serial no: 3174. Installed an overhauled brake assembly (P/N: 2-1529-7, S/N: 0804R) (reference FAA Form 8130-3 dated 21/Feb/2020). Operational and leak check was satisfactory. Installed Part Status: N - New, R - Repaired / Rebuilt, S - Serviceable, O - Overhauled, T -Removal Reasons: WO - Worn to Limits, SC - Scheduled, UN - Unscheduled, CO - Convenience, N - Other(note in comments) Trans Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, -- Misc. Tested M - Modified 1 - Inspected Maintenance Log Certified Repair Work Repair 40158 UVVR932I Order No. Section Page AVMATS JET SUPPORT Facility Station Number Date 21-Apr-2020 AVMATS JET SUPPORT Certificate No. UVVR932L Work Performed By 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) WITH RESPECT TO THE WORK PERFORMED THIS AIRCRAFT / ENGINE IS APPROVED FOR RETURN TO SERVICE. PERTINENT DETAILS ARE ON FILE AT THIS REPAIR STATION. Date UVVR932L 21-Apr-2020 Certificate No. STEVEN MCCORD Work Inspected By Pertinent details of this maintenance are on file at our facility under the above Work/Service Order Number as applicable.





CAMP MTR ID # 308141:

					This N	Maintenance Report is	To Be Used Solely	For (Check One)						
			Airframe Entries		Eng.#1 Serial No.		Eng.#2 Serial No.		APU Serial No.	10				
	39			and the same		Aircraft Iden	tification and Statu	IS						
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	APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	21-Apr-2020	KSUS	7662.2	7887	7578.2	7578.2	7614	70	614	14 14		0
		THE STATE		Com	ponent Changes,	Inspections, Service	Bulletins, or Airwo	rthiness Directive:	s Accomplished					1500
Item	Transacti No. Ty		Item Name		Position	Part Number / Al	Iternate Part	Mod Level Pa		Removal Reason		stalled Part TSN/TSO/TSF	Material Costs	Man Hours
24004	36 1	RIGHT BRAKE	E ASSEMBLY		RIGHT	2-1529-7		32	16	wo	0	0 MTH 0 HRS		
	Comment Installed a	s: Removed part no an overhauled brake	o: 2-1529-5 Rer e assembly (P/I	noved ser N: 2-1529-	al no: 2359. 7, S/N: 3216) (refer	ence FAA Form 8130-3	3 dated 19/Feb/202	0). Operational and	l leak check was satisfa	actory.				
081412037	37 -	BRAKE SHUT	TLE VALVES B	SUSHINGS	3									
	Comment	s: Removed and re	placed the left	and right b	rake shuttle valve a	nd adapter bushings (I	P/N: 56-627) and o-	rings (P/N: 68-133	0) with new.					
081412038	38 -	CANNON PLU	JG WIRES											
	Comment	s: Repaired broken	wire on the left	MLG anti	-skid transducer car	nnon plug.								
081412039	39 -	FLAP RIGGIN	G											
	Comment	s: Adjusted the left	inboard flap pe	r Cessna	550 Maintenance M	anual chapter 27-51-0	0-5.							

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 - Inspected

Repair		Certified Repair		Work			Mainten	ance Log
Facility	AVMATS JET SUPPORT	Station Number	UVVR932L	Order No		40158	Section	Page
Work Performed B	y AVMATS JET SUPPORT		Certificate No.	UVVR932L	Date	21-Apr-2020	N. A. J. 1915	
I certify that the	above stated maintenance and/or	inspection was performed in acco	ordance with the current regulation	ons of the				
Federal Avia	ation Administration	Other (Specify)			and		
WITH RESPE STATION.	CT TO THE WORK PERFORME	D THIS AIRCRAFT / ENGINE IS A	APPROVED FOR RETURN TO	SERVICE. PERTINENT DE	TAILS ARE ON I	FILE AT THIS REPAIR		
Work Inspected By	STEVEN MCCORD		Certificate No.	UVVR932L	Date	21-Apr-2020		
Pertinent details	s of this maintenance are on file at	our facility under the above Work	/Service Order Number as applie	cable.				
								Page





CAMP MTR ID # 3107260 Replaces MTR ID # 3088653

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

			[Airframe Entries		Eng.#1 Serial No.		Eng.#2 Serial No.		☐ AF	rial No					
CHOICE AND SE				EM BOOK			Aircraft Iden	tification and State	JS							
A/C Serial #	A/C Unit #	4 A/6	C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Engine 1 Ttl Hrs	Engine 2 Ttl	Hrs Engir	ne 1 Ttl Cycles	Engine 2	2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
S550-0004	0004	, ,,,,	N178DA	21-Apr-2020	KSUS	7662.2	7887	7578.2	7578.2		7614	7	614	L. Turnibu		0
		1 18	Text years		Compo	nent Changes,	Inspections, Service	Bulletins, or Airwo	rthiness Direc	tives Accor	nplished					
Item	Transa No.	ction Type		Item Name		Position	Part Number / A		Mod Level	Part Seria	P TENE	Removal Reason		stalled Part TSN/TSO/TSI	Material R Costs	Man Hours
051220		2	INSPECT 24 M REQUIREMEN		INSP											
	Comme															
051220	2 Comme	2 ents:	INSPECT LEFT	r LEFT ADDU	CAL	LEFT			II.							
051220	3 Comme	2 ents:	INSPECT RIGH	HT RIGHT ADD	DU CAL	RIGHT										
051220	4	2	INSPECT RVS	M SKIN WAVII	NESS											
	Comme	ents:														
A341006	5	2	CHECK STATION CHECK (AIRPLE RVSM): PHASE	LANES CERTI		OPE										
	Comme	ents:														
B341003	6	2	AUTOMATIC P REPORTING S COMPUTER A CALIBRATION	SYSTEM, AIR I ND ALTIMETE	DATA ER - PERFOR	LEFT	9D-80130-16			42749						
	CALIBI		N Date: 21-Apr-	2020												
B341003	7	2	AUTOMATIC P REPORTING S COMPUTER A CALIBRATION	SYSTEM, AIR I ND ALTIMETE	DATA ER - PERFOR	RIGHT	9D-80130-16			42737						
	CALIBI Comm		N Date: 21-Apr-							12						
Trans Type: 1 - Com	ponent, 2 - Insp	ection, 3	- SB, 4 - AD, Misc.	Rem	noval Reasons: W	O - Worn to Limits, SC	- Scheduled, UN - Unscheduled	d, CO - Convenience, N - O	ther(note in commen	ts)	Installed Tested, I	Part Status: N I - Modified, I -	- New, R - Rep Inspected	aired / Rebuilt, S - S	erviceable, O - Over	hauled, T -
Repair Facility	AV	MATS	JET SUPPORT		Certified Rep		UVVR932L		Work Order No		40158			Ma Section	ntenance Log F	age
Work Perform	ned By	AVMA	TS JET SUPPO	RT			Certificate No.	UVV	R932L	Date	21-A	pr-2020	[
I certify the	at the abov			and/or inspecti			ance with the current re	gulations of the								
	al Aviation			ORMED THIS		ther (Specify)	PROVED FOR RETURN	N TO SERVICE, PE	RTINENT DET	TAILS ARE (ON FILE AT TH	and				
STATIC		6	\mathcal{I})												
Work Inspec	ted By	H	the sh				Certificate No.	UVV	R932L	Date	21-4	pr-2020				
Pertinent	details of th	is mai	ntenance are on	i file at our faci	lity under the	above Work/Se	rvice Order Number as	applicable.								Page 1 of 3





CAMP MTR ID # 3107260 Replaces MTR ID # 3088653

This Maintenance Report is To Be Used Solely For (Check One) Eng.#1 Eng.#2 APU Airframe Serial No. Entries Serial No. Serial No. Aircraft Identification and Status Engine 2 Ttl Cycles APU Hrs APU Events Freon Hrs Total A/C Landings Engine 1 Ttl Hrs Engine 2 Ttl Hrs Engine 1 Ttl Cycles A/C Unit # A/C Registration # Date City ID Total A/C Hours A/C Serial # 21-Apr-2020 KSUS 7662.2 7887 7578.2 7578.2 7614 7614 0 S550-0004 0004 N178DA Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished **Installed Part** Man Transaction Mod Removal Material Status TSN/TSO/TSR Part Serial Costs Hours Type **Item Name** Position Part Number / Alternate Part Level Reason Item No. BAROMETRIC ALTIMETER - PERFORM 42749 LEFT 9D-80130-16 B341004 CALIBRATION TEST: PHASE 20 CALIBRATION Date: 21-Apr-2020 Comments: 42737 BAROMETRIC ALTIMETER - PERFORM RIGHT 9D-80130-16 B341004 9 2 CALIBRATION TEST: PHASE 20 CALIBRATION Date: 21-Apr-2020 Comments: LEAK TEST LEFT STATIC SYSTEM: PHASE LEFT B341005 20 Comments: LEAK TEST RIGHT STATIC SYSTEM: PHASE RIGHT B341005 11 Comments: 42749 CHECK LEFT ALTIMETER (AIRPLANES LEFT 9D-80130-16 B341107 CERTIFIED FOR RVSM): PHASE 20 CALIBRATION Date: 21-Apr-2020 Comments: B341107 CHECK RIGHT ALTIMETER (AIRPLANES RIGHT 9D-80130-16 42737 13 CERTIFIED FOR RVSM): PHASE 20 CALIBRATION Date: 21-Apr-2020 Comments: INSPECT 12 MONTH RVSM INSP 051220 14 2 REQUIREMENTS Comments: 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 -Trans Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, -- Misc. Tested M - Modified I - Inspected Maintenance Log Work Certified Repair Repair 40158 AVMATS JET SUPPORT UVVR932L Section Page **Station Number** Order No. Facility Certificate No. UVVR932L Date 21-Apr-2020 AVMATS JET SUPPORT Work Performed By 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) WITH RESPECT TO THE WORK PERFORMED THIS AIRCRAFT / ENGINE IS APPROVED FOR RETURN TO SERVICE. PERTINENT DETAILS ARE ON FILE AT THIS REPAIR STATION. Certificate No. UVVR932L Date 21-Apr-2020 Work Inspected By Pertinent details of this maintenance are on file at our facility under the above Work/Service Order Number as applicable. Page 2 of 3





CAMP MTR ID # 3107260 Replaces MTR ID # 308865

EVIKO	AV	IA	ION				Maintenance Report is								
				Airframe Entries		Eng.#1 Serial No.		Eng.#2 Serial No.		APU Serial No					
				er i Kale	***		Aircraft Ider	ntification and Statu	IS						
A/C Serial #	A/C Uni	t# 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 Cyc	les Engine	2 Ttl Cycles	APU Hrs A	APU Events	Freon Hrs
S550-0004	0004		N178DA	21-Apr-2020	KSUS	7662.2	7887	7578.2	7578.2	7614	Tayle -	7614			0
-					Comp	onent Changes,	Inspections, Service	Bulletins, or Airwo	rthiness Directives	s Accomplished					
Item	Trans No.	action Type		Item Name		Position	Part Number / A	Alternate Part	Mod Level Par	t Serial	Remova Reason		stalled Part TSN/TSO/TSR	Material Costs	Man Hours
341004		2 BRATIO ments:		C ALTIMETER - N TEST: PHASE 2020		STANDBY	C661072-0101		W1	0766	-			-	
237003	16	2	UNDERWATE 21	CKPIT VOICE F ER LOCATOR E	BEACON : P	HASE	DK120/90	obnical Manual	AT [*]	139039					
237004	17	nents:	OPERATIONA	AL TEST COCK UNDERWATER	PIT VOICE		on per the Dukane Te DK120/90	chnical Manual.	AT	139039					
	Com	ments:	Operational test	of the cockpit v	oice recorde	er underwater loca	ntor beacon per the Du	ıkane Technical Mar	nual.						
rans Type: 1 - Comp	onent, 2 - Ir	aspection,	3 - SB, 4 - AD, Misc	: Ren	noval Reasons: V	VO - Worn to Limits, SC -	Scheduled, UN - Unschedulet	d, CO - Convenience, N - Ot	her(note in comments)		talled Part Status: ted, M - Modified,		naired / Rebuilt, S - Ser	MINE - 10/0-1	
Repair Facility	A	VMAT	S JET SUPPOR		Certified Rep Station Num		UVVR932L		Vork Order No	40158			Main Section	tenance Log	Page
Work Perform	ned By	AVM	ATS JET SUPPO	ORT			Certificate No.	UVVI	R932L	Date	21-Apr-2020	[
L certify tha	at the abo	ove stat	ted maintenance	and/or inspect	ion was perf	ormed in accorda	nce with the current re	egulations of the							
Federa	l Aviation	n Admii	nistration			Other (Specify)	-					nd			
WITH RI STATIO	N.	TO TH	E WORK PERF	ORMED THIS	AIRCRAFT /	ENGINE IS APPI	Certificate No.		RTINENT DETAILS		THIS REPA 21-Apr-2020	IR			

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





CAMP MTR ID # 3107258 Replaces MTR ID # 3107223

					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 Iden	itification and Stati	JS						
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 Cycle	es APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	21-Apr-2020	KSUS	7662.2	7887	7578.2	7578.2	7614	7	614		HIE	0
				Com	ponent Changes,	Inspections, Service	Bulletins, or Airwo	rthiness Directive	s Accomplished					
Item	Transa No.	ction Type	Item Name		Position	Part Number / A	Iternate Part	Mod Level Pa	rt Serial	Removal Reason	Status	Installed Part TSN/TSO/TS	Material R Costs	Man Hours
345034	1	1 LEFT TRANS	SPONDER		LEFT	011-03302-40		3E	G420712	N	1			
					d serial no: 841222 or tracking purposes									
345034	2		S CATEGORY D WITHIN 120 DAY		ALL BE RIGHT	011-00455-00		84	122208	N	1			
		ents: Removed part onder was previous			d serial no: 8413. or tracking purposes									
3345001	3		ON TEST LEFT T DER SYSTEM: F		NDER LEFT	011-03302-40		3E	G420712					
		RATION Date: 21-Apents: Calibrated/cert		ponder (A	TC) as required by I	FAR 91.413(a).								
3345001	4		ON TEST RIGHT DER SYSTEM: F		ONDER RIGHT	011-00455-00		84	122208					
		RATION Date: 21-Apents: Calibrated/cert		ponder (A	TC) as required by I	FAR 91.413(a).								

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 - Inspected

Repair Facility	AVMATS JET SUPPORT	Certified Repair Station Number	UVVR932L	Work Order No.		40158	Mainte Section	enance Log
Work Performed By	AVMATS JET SUPPORT		Certificate No.	UVVR932L	Date	21-Apr-2020		
I certify that the a	bove stated maintenance and/or i	inspection was performed in accor	rdance with the current regulation	ons of the				
Federal Avia	ion Administration	Other (Specify)				and		
	CT TO THE WORK PERFORMED	THIS AIRCRAFT / ENGINE IS AI	PPROVED FOR RETURN TO	SERVICE. PERTINENT DET	TAILS ARE ON F	ILE AT THIS REPAIR		
STATION.	(the				Dete	04.4 0000		
Work Inspected By	Ara		Certificate No.	UVVR932L	Date _	21-Apr-2020		
Pertinent details	of this maintenance are on file at	our facility under the above Work/S	Service Order Number as applic	cable.				



750 North Beechcraft Avenue Chesterfield, MO 63005 USA CRS UVVR932L

Cessna	Citation II Model S550	REG. #: N178DA	S/N: S550-0004
November 21, 2	019		

Performed operational check of wing anti-ice system. Removed and reinstalled left & right wing root fairing to facilitate maintenance. Serviced wing anti-ice TKS reservoir.

Re-attached loose veneer, cleaned slides and lubed on L/H galley tambour door.

Serviced oxygen to full.

Serviced No.1 & No.2 Engine oil to proper level.

Serviced alcohol reservoir for windshield anti-ice.

Serviced No.1 main landing gear tire.

All work done in accordance with Cessna Citation Model S550 Maintenance Manual.

WITH RESPECT TO THE WORK PERFORMED THIS AIRCRAFT/ENGINE IS APPROVED FOR RETURN TO SERVICE. PERTINENT DETAILS ARE ON FILE AT THIS REPAIR STATION

UNDER WORK ORDER # 40,038. INSP. SIGN.

CRS #UVVR932L

AVMATS JET SUPPORT

750 NORTH BEECHCRAFT AVE CHESTERFIELD MO 63005

Cessna	Citation II Model S550	REG. #: N178DA	S/N: S550-0004
December 17, 2019			3/14. 3330-0004

Removed Flight Director Computer F2-500 P/N off & on: 4018369-905, S/N off: 80112151 and installed customer supplied as removed, visually inspected FDC F2-500 P/N on: 4018369-905, S/N on: 80082107. Performed ground operational of Flight Director done in accordance with chapter 34-22-00-5 (Revision 27).

All work done in accordance with Cessna Citation Model S550 Maintenance Manual Revision 34. With respect to the work performed this aircraft is approved for return to service.

Oge Schnettler A&P 3500198

Centurion Investments d/b/a AVMATS Jet Support 750 N. Beechcraft Ave. Chesterfield, MO 63005



Section V, Page 5 FORMS Repair Station No. UVVR932L Issue Date 4/25/94 Superseded, 06/08/2015

Customer Nan	ne DORF AIR LEASING, LLC	Work Order # 40038
Address 793	5 CLAYTON RD ST. LOUIS, MISSOURI 6.	3117
The state of the same of		
Manufacturer	Cessna	Model / Description S550
N# / Part #	N178DA	Serial # S550-004
fairing to facility slides and lubed proper level. Se work done in ac	d on L/H galley tambour door. Serviced oxyg	oved and reinstalled left & right wing root S reservoir. Re-attached loose veneer, cleaned gen to full. Serviced No.1 & No.2 Engine oil to ice. Serviced No.1 main landing gear tire. All

MAINTENANCE RELEASE

The aircraft, airframe, aircraft engine, propeller or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this station.

Date: 11/21/2019 Signed:



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





PVIIV	A WA	MICIN			This M	Maintenance Report is	To Be Used Solely	For (Check One)				lile and	
			Airframe Entries		Eng.#1 Serial No.	viainteriance report is	Eng.#2 Serial No.	Tor (Greek One)	APU Serial No.				
				Live Jan		Aircraft Ider	tification and Statu	ıs					
A/C Serial #	A/C Unit	# A/C Registration	on # 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	APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	01-Oct-2019	-	7620.8	7858	7536.8	7536.8	7585	7585			0
	100		Y 14	Comp	onent Changes,	Inspections, Service	Bulletins, or Airwo	rthiness Directives	Accomplished				是当人为了
Item	Trans	action Type	Item Name		Position	Part Number / A		Mod	t Serial		stalled Part TSN/TSO/TS	Material R Costs	Man Hours
048016001		- BULBS ents: Removed and uter replacement.	d replaced numer	ous light bulb	s with 12 each ne	327 w bulbs P/N: 327 on M	Mode select panel. M	Node select panel st	till inop and customer	elected to hold on Flig	ht Guidance		
048016002	_	MAINTENA ents: Removed and		06A. pilots HS	SI and ADI to facili	itate maintenance.							
048016003	3	- WIRES				w wires as required.							
048016004	0.00	- RELAY ents: Removed an	d replaced relay fo	or instrument	bright/dim lighting	M39016/6-207L g with new relay P/N of	ff & on: M39016/6-2	07L.					
048016005	5	- OPS CHEC											
0.00.000	111-111			f equipment i	removed and instr	rument lighting with no	discrepancy noted.						
	oonent, 2 - Ins	pection, 3 - SB, 4 - AD, — !				. Scheduled, UN - Unscheduled				I Part Status: N - New, R - Rep M - Modified, I - Inspected		Serviceable, O - Ove	
Repair Facility		AVMATS		Certified Rep Station Num		UVVR932L		Vork Order No	39943		Section	The second secon	Page
Work Perform	ned By					Certificate No.	UVVI	R932L	Date01-0	Oct-2019			
Federa	I Aviation ESPECT T	Administration			Other (Specify)	ROVED FOR RETURN	N TO SERVICE. PE	RTINENT DETAILS		and IIS REPAIR Oct-2019			

Centurion Investments d/b/a AVMATS Jet Support 750 N. Beechcraft Ave. Chesterfield, MO 63005



Section V , Page 5 FORMS Repair Station No. UVYR932L Issue Date 4/25/94 Superseded, 06/08/2015

Customer Na	me DORF AIR LEASING, LLC	Work Order #	39943_
Address 793	35 CLAYTON RD ST. LOUIS, MISSOURI 63	117	
Manufacture	Cessna	Model / Description S550	
N# / Part #	N178DA	Serial # _S550-0004	

DESCRIPTION OF WORK PERFORMED

Removed and replaced numerous light bulbs with 12 each new bulbs P/N: 327 on Mode select panel. Mode select panel still inop and customer elected to hold on Flight Guidance Computer replacement. Removed and reinstalled GI-106A, pilots HSI and ADI to facilitate maintenance. Repaired numerous wires behind HSI and ADI by splicing new wires as required. Removed and replaced relay for instrument bright/dim lighting with new relay P/N off & on: M39016/6-207L.

Performed operational check of equipment removed and instrument lighting with no discrepancy noted. All work done in accordance with Cessna Citation Model S550 Maintenance Manual.

MAINTENANCE RELEASE

The aircraft, airframe, aircraft engine, propeller or appliance identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Agency and is approved for return to service. Pertinent details of the repair are on file at this station.

Date: 10-01-2019 Signed: Dul



CAMP MTR ID # 3042180



This Maintenance Report is To Be Used Solely For (Check One) Airframe APU Eng.#1 Eng.#2 Serial No. Entries Serial No. Serial No. Aircraft Identification and Status 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 APU Hrs APU Events 7585 0 S550-0004 0004 N178DA 11-Sep-2019 KSUS 7620.8 7858 7536.8 7536.8 7585 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Man Transaction Mod Removal **Installed Part** Material Part Number / Alternate Part Status TSN/TSO/TSR Costs Hours Type **Item Name** Position Level Part Serial Reason Item No. COCKPIT VOICE RECORDER DK120/90 AT139039 SC N 0 MTH 230017 UNDERWATER LOCATOR BEACON Comments: Removed part no: DK100 Removed serial no: SN: DT1697. Installed a new beacon (p/n DK120/90, s/n AT139039) (reference FAA Form 8130-3 dated 04/Sep/2019). The beacon expires 1 June 2026. INSPECT/WEIGH AFT PORTABLE FIRE AFT C352TS Y-298058 A262003 2 **EXTINGUISHER: PHASE 8** WEIGHT CHECK Date: 11-Sep-2019 Comments: Complied with the aft portable fire extinguisher inspection/weigh in reference to S550 MM 5-12-08. A262003 INSPECT/WEIGH FORWARD PORTABLE **FORWARD** C352 A-35313951 FIRE EXTINGUISHER: PHASE 8 WEIGHT CHECK Date: 11-Sep-2019 Comments: Complied with the forward portable fire extinguisher inspection/weigh in reference to \$550 MM 5-12-08. HYDROSTATIC TEST AFT ENGINE FIRE 32700015 13120C1 B262002 **EXTINGUISHER: PHASE 23** HYDRO CHECK Date: 06-Sep-2019 Comments: Removed the aft fire extinguisher and sent to Ameron Global Product Support, CRS# RU2R148L for overhaul (reference FAA Form 8130-3 dated 09 Sep 2019). Reinstalled the fire extinguisher. HYDROSTATIC TEST FORWARD ENGINE FORWARD 898066-2 92419EJ B262002 FIRE EXTINGUISHER: PHASE 23 HYDRO CHECK Date: 06-Sep-2019 Comments: Removed the forward fire extinguisher and sent to Ameron Global Product Support, CRS# RU2R148L for overhaul (reference FAA Form 8130-3 dated 09 Sep 2019). Reinstalled the fire extinguisher. 5-12-18 PHASE 18 6 2 Comments: Complied with INSPECTION PHASE 18 in reference to \$550 MM Chapter 5-12-18. 3042180007 RADAR ALTIMETER Comments: Removed the forward and aft radar altimeter antennas. Removed and treated corrosion from the base of both antennas and from the aircraft skin. Reinstalled and sealed both antennas. Operational check was satisfactory. Installed Part Status: N - New, R - Repaired / Rebuilt, S - Serviceable, O - Overhauled, T -Removal Reasons: WO - Worn to Limits. SC - Scheduled. UN - Unscheduled. CO - Convenience. N - Other(note in comments) Trans Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, -- Misc. Tested, M - Modified, I - Inspected Maintenance Log Repair **Certified Repair** Work AVMATS JET SUPPORT UVVR932L Order No. 39911 Section Page Facility Station Number Certificate No. UVVR932L Date 11-Sep-2019 Work Performed By 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) WITH RESPECT TO THE WORK PERFORMED THIS AIRCRAFT / ENGINE IS APPROVED FOR RETURN TO SERVICE. PERTINENT DETAILS ARE ON FILE AT THIS REPAIR STATION. Certificate No. UVVR932L Date 11-Sep-2019 Work Inspected By Pertinent details of this maintenance are on file at our facility under the above Work/Service Order Number as applicable.



AMP MTR ID # 3042180



					This N	Maintenance Report is	To Be Used Solely	For (Check One)						
			Airframe Entries		Eng.#1 Serial No.		Eng.#2 Serial No.		APU Serial No.					
						Aircraft Iden	tification and Statu	IS						
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	APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	11-Sep-2019	KSUS	7620.8	7858	7536.8	7536.8	7585	75	85			0
				Com	ponent Changes, I	nspections, Service	Bulletins, or Airwo	rthiness Directive	s Accomplished					
Item	Transac No. T		Item Name		Position	Part Number / A	Iternate Part	Mod Level Pa		Removal Reason		talled Part ISN/TSO/TS	Material R Costs	Man Hours
042180008	8 - Commer	AUTO PILOT	ubleshot the au	ıtopilot an	nunciator light (AP	TORQUE). Reconnect	ed the AP torque gr	ound wire to the c	orrect connection. No fu	ırther action	taken.			
042180009	9 1	FIRST AID KIT	and the last		1	FA224-U		NS	SN	SC	N C	MTH 0 HRS	3	
	Commer	nts: Removed and rep	placed the First	Aid kit wit	th new (p/n FA224-l	J). The kit expires 10/2	2020.							

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 - Inspected

Repair	Certified Repair		Work			Maintena	nce Log
Facility AVMATS JET SUPPORT	Station Number	UVVR932L	Order No		39911	Section	Page
Work Performed By		Certificate No.	UVVR932L	Date	11-Sep-2019	and the same	
I certify that the above stated maintenance and/or	inspection was performed in accor	dance with the current regulation	ons of the				
Federal Aviation Administration	Other (Specify)			1 90	and		
WITH RESPECT TO THE WORK PERFORMED	THIS AIRCRAFT / ENGINE IS AF	PPROVED FOR RETURN TO	SERVICE. PERTINENT DE	TAILS ARE ON F	FILE AT THIS REPAIR		
STATION.				D-4-	44.0		
Work Inspected By		Certificate No.	UVVR932L	Date _	11-Sep-2019		
Pertinent details of this maintenance are on file at	our facility under the above Work/S	Service Order Number as appli	cable.				
							Page 2 of





Maintenance Transaction Report This Maintenance Report is to be used for (Check One)

	⊠ Airfram	e Entries No	o. 1 Engine			No. 2	Engine S	erial No).	☐ AP	U Serial	No.		
					\ircraft I	dentification and Sta	itus							
A/C Serial Number	A/C Unit No.	A/C Registration No.	Date	City Ide	entifier	A/C Total Hours	A/C Total I	andings	Total Engi	ne Hours	Total Engi	ne Cycles No. 2	APU Hr	S.
S550-0004	0004	N178DA	05/31/201	9 KS	US	7,584.1	7,83	30	100, 1	NO. 2	100. 1	140. 2		
		Comp	onent Change	s. Inspection	s, Servic	e Bulletins, or Airw		rectives A	ccomplishe	d I I				
Item Transaction No. Ty		Item Name		Position	Part N	umber / Alternate Part	Mod Level	Installed	Serial No.	Removal Reason	Installed Pa		Material Cost	Man Hours
1 1	•	Main Tire		Left		220K28-1		834	4266 7	N	TSN:	0.0		
		No. 6576058 dated			JN – <u>Unsche</u>	duled, CO – Convenience, N –		ments)				Maintana	nee I og	
Repair Facility:	Aero Charter,	Inc. Certificated	Repair Station N	o.: DGCR	175D	Work Order No.:	19-1276	_				Maintena		
Work Performed by:	Michael A	lberternst	Certificate N	o.: DGCR	175D	Date:	05/31/2019		AFR	20		ction	Pag	e
I certify that the above	stated maintenance	e was performed in accord	dance with the co	urrent regulati	ons of the	e Federal Aviation Adm	ninistration &	1	CHART			03	val Due (T	`ATN
this aircraft is approve	d for return to servi	ce for the work performe	d. Pertinent deta	ils on file at th	nis Repair	Station under stated W	ork Order.	A	ero Charte		Suitet	men Kent	Marie (1	A1)
	Sof	000				Control Menting State Control of Control		Che	1 Turbine sterfield, N	10 63005			craft Reco	
Work Inspected By:	Christopher K.	Etter		Certific	cate No.: 1	DGCR175D Date:	05/31/2019	C	RS# DGC	R175D	Fi	le In Main	tenance Lo	g





CAMP MTR ID # 3009701

This Maintenance Report is To Be Used Solely For (Check One) APU Airframe Eng.#1 Eng.#2 Entries Serial No. Serial No. Serial No. Aircraft Identification and Status APU Events Total A/C Landings Engine 1 Ttl Hrs Engine 2 Ttl Hrs Engine 1 Ttl Cycles Engine 2 Ttl Cycles APU Hrs Freon Hrs City ID Total A/C Hours A/C Serial # A/C Unit # A/C Registration # Date 0 7509.9 7568 7568 31-May-2019 KSUS 7841 7509.9 S550-0004 0004 N178DA 7593.9 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished **Installed Part** Material Man Mod Removal Transaction Status TSN/TSO/TSR Hours Costs Part Number / Alternate Part Level Part Serial Reason Item No. Type Item Name Position G03043325 N N 0 MTH 0 HRS 7638-44 243007 BATTERY Comments: Removed part no: 7638-44 Removed serial no: G02915629. Installed a new battery (p/n 7638-44, s/n G03043325).

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 -

Maintenance Log

						Tested, M - Modified, T - Inspecte	
Repair Facility AV	MATS JET SUPPORT	Certified Repair Station Number	UVVR932L	Work Order No		39,756	Section
Work Performed By	111		Certificate No.	UVVR932L	Date _	31-May-2019	
I certify that the above	e stated maintenance and/or	inspection was performed in accordar	nce with the current regulation	ons of the			
Federal Aviation A	Administration	Other (Specify)				and	
WITH RESPECT TO STATION.	TO THE WORK PERFORMED	THIS AIRCRAFT / ENGINE IS APPR	ROVED FOR RETURN TO	SERVICE. PERTINENT DE	TAILS ARE ON F	FILE AT THIS REPAIR	18 21
Work Inspected By	11/00	A Property of the Control of the Con	Certificate No.	UVVR932L	Date	31-May-2019	
Pertinent details of th	nis maintenance are on file at	our facility under the above Work/Sen	vice Order Number as applic	cable.			
	/						

Page



CAMP MTR ID # 3009701



This Maintenance Report is To Be Used Solely For (Check One) Eng.#2 Serial No. APU Airframe Entries Eng.#1 Serial No. Serial No. Aircraft Identification and Status Engine 2 Ttl Cycles APU Hrs APU Events Freon Hrs Engine 1 Ttl Cycles 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 A/C Serial # 0 7568 7568 7841 7509.9 \$550-0004 0004 N178DA 31-May-2019 KSUS 7593.9 7509.9 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Mod Removal Installed Part Material Man Transaction Status TSN/TSO/TSR Hours Position Part Number / Alternate Part Level **Part Serial** Reason Costs **Item Name** Item No. Type N N 0 MTH 0 HRS 7638-44 G03043325 BATTERY 243007 1 Comments: Removed part no: 7638-44 Removed serial no: G02915629. Installed a new battery (p/n 7638-44, s/n G03043325).

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 - Inspected

Repair		Certified Repair		Work			Mainten	ance Log
Facility	AVMATS JET SUPPORT	Station Number	UVVR932L	Order No.		39,756	Section	Page
Work Performe	ed By		Certificate No.	UVVR932L	Date _	31-May-2019		
I certify that	the above stated maintenance and/or	inspection was performed in acco	ordance with the current regulation	ons of the				
✓ Federal	Aviation Administration	Other (Specify)			and		
WITH RES	SPECT TO THE WORK PERFORME	THIS AIRCRAFT TENGINE IS	APPROVED FOR RETURN TO	SERVICE. PERTINENT DE	TAILS ARE ON F	FILE AT THIS REPAIR		
STATION Work Inspecte	1	/	Certificate No.	UVVR932L	Date	31-May-2019		
		5 39	/Oi O-d Number of speli	anhla				
Pertinent de	etails of this maintenance are on file at	our facility under the above work	/Service Order Number as applic	cable.				
								Page 1 o



051228E

256003

5-12-52

Repair

Facility

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 (Check One) APU Airframe Eng.#1 Eng.#2 Entries Serial No. Serial No. Serial No. Aircraft Identification and Status **APU Events** City ID Total A/C Landings Engine 1 Ttl Hrs Engine 2 Ttl Hrs Engine 1 Ttl Cycles Engine 2 Ttl Cycles APU Hrs Freon Hrs A/C Unit # A/C Registration # Total A/C Hours A/C Serial # Date 7557 0 N178DA 10-Apr-2019 KSUS 7584.1 7830 7500.1 7500.1 7557 S550-0004 0004 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Man Mod Removal **Installed Part** Material Transaction Reason Status TSN/TSO/TSR Costs Hours Position Part Number / Alternate Part Level **Part Serial** No. Type **Item Name** Item G02915629 2 INSPECT BATTERY GILL BATT CAP 7638-44 INSPECT Comments: Complied with the aircraft battery capacity test. The battery was tested by NiCad Battery Services (reference Serviceable Parts Tag dated 3/28/19). 0 MTH REPLACE LOCATOR BEACON 2020 NSN TRANSMITTER BATTERY Comments: Removed part no: 2020 REV.A Removed serial no: NSN. Complied with the required ELT battery replacement by installation of a new battery (p/n 2020) (reference FAA Form 8130-3 dated 3/22/2019). Battery expires July 2020. PHASE 52 3 Comments: Complied with INSPECTION PHASE 52 in reference to current Cessna Model S550 MM Chapter 5-12-52. 2983160004 AILERON 6590029-1 17001-00019 R Comments: Removed the left aileron. Repaired damage on the inboard leading edge of the aileron in accordance with AQRD Engineering Repair Order No. ERO-956026. Painted the aileron with G8003 Matterhorn white. Balanced the alleron IAW Cessna Model 560 SRM 51-80-01-2. Reinstalled the alleron. Operational and travel limits check were satisfactory. AILERON GAP SEAL STRAPS 2983160005 5 Comments: Installed a serviceable visually-inspected outboard outer RH aileron gap seal strap (p/n 6565038-10) (removed from airplane s/n 560-0191), a serviceable visually-inspected outboard inner RH aileron gap seal strap (p/n 6565038-9) (removed from airplane s/n 560-0191), and a new middle RH aileron gap seal strap (p/n 6565038-8). 2983160006 6 AILERON GAP SEAL STRAPS Comments: Installed a serviceable visually-inspected outboard outer LH aileron gap seal strap (p/n 6565038-10) (removed from airplane s/n 560-0191), a serviceable visually-inspected outboard inner LH aileron gap seal strap (p/n 6565038-9) (removed from airplane s/n 560-0191), and a new middle LH aileron gap seal strap (p/n 6565038-7). Installed Part Status: N - New, R - Repaired / Rebuilt, S - Serviceable, O - Overhauled, T -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) Tested, M - Modified, I - Inspected Maintenance Log Work **Certified Repair** 39624 UVVR932L Section Page AVMATS JET SUPPORT **Station Number** Order No. Date 10-Apr-2019 Certificate No. UVVR932L Work Performed By 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) and THE AIRCRAFT, AIRCRAFT ENGINE OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT REGULATIONS OF THE FEDERAL AVIATION ADMINISTRATION AND WITH RESPECT TO THE WORK PERFORMED IS APPROVED FOR RETURN TO SERVICE. Date Certificate No. UVVR932L 10-Apr-2019 Work Inspected By



					This N	Maintenance Report is	To Be Used Solely	For (Check One)					
			Airframe Entries		Eng.#1 Serial No.		Eng.#2 Serial No.	[APU Serial No.				
de la	#27	他在外 面。				Aircraft Iden	tification and Statu	ıs			NAME OF THE OWNER, WHEN		
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	APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	21-May-2018	KSUS	7535.7	7820	7432.8	7432.8	7547	7547	7.11 0 7.110	7 II O L TOMO	0
				Com	ponent Changes, I	Inspections, Service	Bulletins, or Airwo	thiness Directives	Accomplished	e Testati			N. 100
ltem	Transac No. T	tion ype	Item Name		Position	Part Number / Al	Iternate Part	Mod Level Part	Serial		talled Part SN/TSO/TS	Material R Costs	Man Hours
2873745001	1 - Commen	O2 SERVICE its: Serviced the oxy	gen in reference	e to Citatio	n Model 550/SII Ma	aintenance Manual 12-	-16-00.						
2873745002	2 - Commen	TKS SERVICE		TKS fluid	in reference to Cita	ation Model 550/SII Ma	aintenance Manual	12-17-03.					
2873745003	3 -	TIRES SERVIO	CE					one at period service (a)					
	Commen	ts: Serviced the tires	s in reference to	Citation M	Model 550/SII Maint	enance Manual 12-13-	-03.						
Trans Type: 1 - Comp	onent, 2 - Inspect	ion, 3 - SB, 4 - AD, Misc.	9333343	val Reasons: V		Scheduled, UN - Unscheduled,	= Code	er(note in comments)		Part Status: N - New, R - Repain 1 - Modified, I - Inspected		erviceable, O - Over intenance Log	nauled, T -
Facility	К	CAC AVIATION		ation Num		M9TR576Y		rder No	MS-18-04065		Section		age
Work Perform	ed By KC	CAC AVIATION LLC				Certificate No.	M9TR	576Y	Date21-M	ay-2018			
I certify tha	t the above s	tated maintenance	and/or inspectio	n was perf	formed in accordan	ce with the current reg	ulations of the						
✓ Federal	Aviation Ad	ministration			Other (Specify)					and			
OF THE	FEDERAL AV		RATION AND IS			BOVE WAS REPAIRE TO SERVICE WITH R				EGULATIONS			
Work Inspecte	ed By	all				Certificate No.	M9TR	576Y	Date 21-M	ay-2018			
Pertinent de	etails of this	maintenance are on	file at our facilit	under the	a above Mark/Sani	ico Ordor Number ac	applicable						





IEAIKU	N AV	IAHON					CAMP M'	TR ID # 2888747						A Dyuna et CAs	in Stand
						This !	Maintenance Report is	To Be Used Solely	For (Check One)						
			- 1	Airframe Entries		Eng.#1 Serial No.		Eng.#2 Serial No.		APU Serial No.					
						LIVE TO SERVICE	Aircraft Iden	tification and State	JS	ale de la companie	5-3-7				
A/C Serial #	A/C Unit	# A/C Regist	ation #	Date	City ID	Total A/C Hours	Total A/C Landings	Engine 1 Ttl Hrs	Engine 2 Ttl Hr	s Engine 1 Ttl Cycles	Engine 2	2 Ttl Cycle	s APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178	Α	28-Feb-2018	KSUS	7526.3	7820	7423.4	7423.4	7547	7	547			0
				and the same of	Com	ponent Changes,	Inspections, Service	Bulletins, or Airwo	rthiness Directiv	es Accomplished	AC AND		2.549		ASS 1990
ltem	Transa No.	141000000000000000000000000000000000000		Item Name		Position	Part Number / A	Iternate Part	Mod Level P	art Serial	Removal Reason	I Status	nstalled Part TSN/TSO/TS	Material R Costs	Man Hours
2888747001	1 Comme	1 STATIC			330) in ref	erence to Citation M	15330 fodel 550/SII Maintena	ince Manual 23-61-	00.		N	N	0 MTH 0 HRS	3	

Trans Type: 1	1 - Component, 2 - Ir	spection, 3 -	SB, 4 - AD,	Misc.
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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 - Inspected

Repair		Certified Repair		Work			Mainten	ance Log
Facility	KCAC AVIATION	Station Number	M9TR576Y	Order No	MS	-18-03979	Section	Page
Work Performed By	KCAC AVIATION LLC		Certificate No.	M9TR576Y	Date	28-Feb-2018		
I certify that the abo	ove stated maintenance and/o	or inspection was performed in acco	ordance with the current regulation	ns of the				
Federal Aviation	n Administration	Other (Specify)			and		
REGULATIONS		PELLER, OR APPLIANCE IDENTIF N ADMINISTRATION AND IS APPI WORK ORDER.						
Work Inspected By	Het		Certificate No.	M9TR576Y	Date	28-Feb-2018		
Pertinent details of	this maintenance are on file a	at our facility under the above Work	/Service Order Number as applic	able.				





					This N	Maintenance Report is	To Be Used Solely	For (Check One)					
			Airframe Entries		Eng.#1 Serial No.		Eng.#2 Serial No.		APU Serial No.				
						Aircraft Ider	ntification and Statu	IS				303546-16034	
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 Cycle	es APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	28-Feb-2018	KSUS	7526.3	7820	7423.4	7423.4	7547	7547	33 AI OTHS	AI O EVEILES	0
				Compo	onent Changes,	Inspections, Service	Bulletins, or Airwo	rthiness Directive	es Accomplished				
Item	Transa No.	tion Type	Item Name		Position	Part Number / A		Mod			Installed Part		
2813160001	1 -	SEATS	item wante		Position	Part Number / A	iternate Part	Level Pa	ert Serial	Reason Status	TSN/TSO/TS	SR Costs	Hours
2013100001			left cabin seat	with the #2 ri	ght cabin seat in	reference to Cessna N	Model S550 MM 25-2	21-01.					
2813160002	2 -	LIGHT BULBS			GEAR UNL			0.00 A000 515 0					
	Comme	nts: Removed and re	eplaced the land	ing gear unk	ock light bulbs wit	h new (2 ea. p/n 327).	Operational check	was satisfactory.					
2813160003	3 -	BEACON WIF	RING	1									
				g for the tail	beacon by replac	cing wire in reference t	o AC 43.13-1B, Par	agraph 11-97 and	11-103. Operational ch	eck was satisfactory	<i>'</i> .		
2813160	4 -			- t- Cit-ti	Madal FEO/GU Ma	: No 140	10.00						
2813160005	5 -	TKS SERVICE	· ·	e to Citation	Model 550/SII Ma	aintenance Manual 12	-16-00.						
2010100000				n TKS fluid in	reference to Cita	ation Model 550/SII Ma	aintenance Manual	12-17-03					
rans Type: 1 - Comp	onent, 2 - Inspec	tion, 3 - SB, 4 - AD, Misc.	Remo	val Reasons: WC	O - Worn to Limits, SC - S	Scheduled, UN - Unscheduled,	CO - Convenience, N - Oth	er(note in comments)	Installed Tested, N	Part Status: N - New, R - Re 1 - Modified, I - Inspected	paired / Rebuilt, S -	Serviceable, O - Over	hauled, T -
Repair Facility				ertified Repa ation Numb				ork rder No.	MS-18-03979		Ma Section	aintenance Log P	age
Work Perform	ed By K	CAC AVIATION LL				Certificate No.	M9TR	576Y	Date 28-F	eb-2018		1	
I certify that	t the above	stated maintenance	and/or inspection	n was perfor	med in accordan	ce with the current reg	julations of the						
✓ Federal	Aviation Ad	ministration		Ot	her (Specify)					and			
OF THE I	FEDERAL A	FRAME, ENGINE, F VIATION ADMINIST BOVE WORK ORDE	RATION AND IS	R APPLIANC S APPROVE	CE IDENTIFIED A D FOR RETURN	BOVE WAS REPAIRE TO SERVICE WITH F	ED AND INSPECTE RESPECT TO THE V	D IN ACCORDAN	CE WITH CURRENT R IED. PERTINENT DET	EGULATIONS			
Work Inspecte	ed By	/-				Certificate No.	M9TR	576Y	Date 28-F	eb-2018			
Pertinent de	etails of this	maintenance are on	file at our facilit	y under the	above Work/Serv	ice Order Number as	applicable.						

TEXTRON AVIATION

Maintenance Transaction Record



CAMP MTR ID # 2816468

					This M	Maintenance Report is	To Be Used Solely	For (Check One)						
			Airframe Entries		Eng.#1 Serial No.		Eng.#2 Serial No.			PU erial No.					
			— Limites	D. No. Ton Control	Senarive	Aircraft Iden	ntification and Statu	le .		Maria IVO.					
A/C Coriel #	A/C 11=:+#	IA/C Desistantian	# Data	City ID	Tatal A/C Hause	Many Systems and State of		And the second	so Engi	ne 1 Ttl Cycles	Engine 2	Ttl Cycles	APU Hrs	APU Events	Eroon Uro
A/C Serial # S550-0004	A/C Unit #	A/C Registration a	# Date 22-Feb-2018	City ID KSUS	Total A/C Hours 7526.3	Total A/C Landings 7820	Engine 1 Ttl Hrs 7423.4	Engine 2 Ttl H 7423.4	rs Engi	7547		547	APURIS	APO Events	0
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ELECTION LOCAL	74.45 (Sept.	34/35533555	nspections, Service	10/50/50/5		es Accor		rone le				
Item	Transac No. 1	ction Type	Item Name		Position	Part Number / A		Mod	Part Seria		Removal Reason		stalled Part TSN/TSO/TS	Material R Costs	Man Hours
2816468001	1 -		ERSER BOLTS		rust reversers. Rep	laced two bolts (p/n N	JAS1106-42D) and t	wo sleeves (p/n	LA7140).	Applied C5A to	all bolts ar	nd reinstalle	ed.		
2816468002	2 - Comme	ACM SEALS	w peri seals (p/n	460-200) f	for the bleed air inle	et pipe into the ACM.									
326002		nts: Removed part n		moved seri		65-430087 NN. Model S550 MM 32-6	61-00. Operational c		N/A		N	N	0 MTH 0 HRS	3	
326002		nts: Removed part n		moved ser		65-430087 NN. Model S550 MM 32-6	61-00. Operational c		N/A		N	N	0 MTH 0 HRS	8	
326003		nts: Removed part n		Removed s		65-430087 IOWN. Model S550 MM 32-6	61-00. Operational c		N/A actory.		N	N	0 MTH 0 HRS	8	
2816468006	6 - Comme	CABIN SIGN E nts: Removed and re		os (p/n WL	6838) in aft no smo	WL6838 king/ fasten seatbelt s	sign in reference to	Cessna Model S	550 MM 3	3-21-03. Opera	tional chec	k was satis	factory.		
2816468007	7 - Comme	SQUIB TERM nts: Installed new rin	100 NO 10	e Aft Fire b	ottle FWD squib ce	nter wire.									
2816468008	8 - Comme	CORROSION nts: Cleaned and treat		n the LH a	nd RH leading edge	es behind TKS panels	in reference to AC	43.13-1B, Chapt	er 6, Sect	ions 7 and 8.					
2816468009	9 - Comme	FUEL PANELS nts: Replaced severa		els with nev	v (1 ea. p/n 991251	7-23, 4 ea. p/n 99125	17-24, 2 ea. p/n 99°	12517-21). No le	aks noted						
2816468010	10 - Comme		eplaced the ailer	on cable pu	ulley beneath the co	S378-4 ockpit floor with a new	pulley (p/n S378-4)). Operational ch	eck was s	atisfactory.					
Trans Type: 1 - Comp	onent, 2 - Inspe	ction, 3 - SB, 4 - AD, Misc.	Reme	oval Reasons: V	NO - Worn to Limits, SC - S	Scheduled, UN - Unscheduled	, CO - Convenience, N - Oth	ner(note in comments)			Part Status: N - M - Modified, I -		ired / Rebuilt, S - S	erviceable, O - Over	nauled, T -
Repair Facility		KCAC AVIATION		ertified Re ation Num		M9TR576Y		/ork order No		MS-18-03934			Ma Section	intenance Log P	age
Work Perform		CAC AVIATION stated maintenance	and/or inspection	n was perf	ormed in accordance	Certificate No.	M9TR	2576Y	Date	22-F	eb-2018	-			
2007100		dministration			Other (Specify)	<u> 775 </u>	1.11-14				and				
REGULA	TIONS OF		ATION ADMINIS	TRATION		ABOVE WAS REPAIR ED FOR RETURN TO					PERTINEN	IT			
Work Inspecte	ed By	ONATHON HENDRI	CKSON	1	2	Certificate No.	M9TR	8576Y	Date	22-F	eb-2018				
Pertinent de	etails of this	maintenance are or	n file at our facili	y under the	e above Work/Servi	ice Order Number as	applicable.								





					This N	Maintenance Report is	To Be Used Solely	For (Check One	e)						
			Airframe Entries		Eng.#1 Serial No.		Eng.#2 Serial No.			APU Serial No.					
				HA SUN	575,963 ASIE	Aircraft Ider	ntification and Statu	ıs	N S			20 E			
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 I	Irs Er	ngine 1 Ttl Cycles	Engine 2	2 Ttl Cycles	s APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	22-Feb-2018	-	7526.3	7820	7423.4	7423.4		7547	-	547			0
				Com	ponent Changes,	Inspections, Service	Bulletins, or Airwo	rthiness Direct	ives Acc	complished					M-725
Item	Transac No. T	tion ype	Item Name		Position	Part Number / A	Iternate Part	Mod Level	Part Sei	rial	Removal Reason		nstalled Part TSN/TSO/TS	Material R Costs	Man Hours
2816468011	11 -	TKS SEALS													,,,,,,,
772		nts: Removed and r	eplaced seals at	leaking Tk	(S connections for t	the leading edge with	new seals (p/n S120	1-20) and new	sealing r	rings (p/n S2800-	943). Funct	ional and I	leak check was		
2816468012	12 - Commer			t reverser f	eedback cable and	housing and routed to	clear the sync cabl	e housing.						-	
2816468013	13 -	MLG UPDLO	CK ROLLERS				Commence for the sound of the second of the								
	Commer	nts: Removed, clear	ned, lubricated a	nd reinstall	ed the L/H and R/H	MLG uplock rollers.									
341011	14 1	STALL WAR	NING COMPUTE	ER		SLZ7695		96	AE1086	A	N	0	0 MTH 0 HRS	3	
		nts: Removed part r				averbaulad by Assass	CDC DC4D420	d an thairmad		14550 in outcome	1- 0		2550 141 04 4	2.00	
341013	15 1	CONT. C.	American Company of the Company of t	ing compu	er (S/II AE 1000A),	overhauled by Aeroso SLZ7306	inic, CR5 D54R139	AV - U - S- P - S- P - S - S - YAVA-TAN-	LS1230/		N Cess	O Nodel S	0 MTH 0 HRS		
541015		nts: Removed part r		moved seria	al no: LS1383A.	3127300			LO 1230/		IN .	O	O WITH O HIG)	
						y Aerosonic CRS DS4	R139M on their wor	k order 166823	6 in refe	rence to Cessna I	Model S550	MM 34-1	3-00.		
2816468016	16 1	STATIC WIC				15330	W.E. W		11111		N	N	0 MTH 0 HRS		
			eplaced the top	rudder stati	c wick with new in	reference to Cessna N	Model S550 MM 23-6	61-00.							
2816468017	17 -	ACM WIRE		OM : 45	-6.1	f t- AO 40 4	10.4D D	07 44 400	0 1						
212003		•	ken wire for the A	ACM In the	att baggage area ir	19A2338	13-1B, Paragraph 11	TOTAL SECTION OF THE PARTY OF T	. Operati 1954	ional check was s	,				
212003	, , ,	nts: Removed part r	no: 19A2338 Rer	noved seri:	al no: 2123	19A2336			1954		N	R			
						ired blower motor ass	embly (s/n 1954). O	perational check	was sa	tisfactory.					
2816468019	19 -	FLAP ROLLE	RS		3-7 1	CC50380					WO	N	0 MTH 0 HRS	1	
			eplaced several	flap rollers	(RH OB flap IB Fw	d, RH IB flap OB FWD), RH OB flap OB fw	d, LH IB flap IB	aft) with	new rollers (p/n	CC50380).	Operation	al check was		
	satisfact	ory.													
Trans Type: 1 - Comp	oonent, 2 - Inspec	tion, 3 - SB, 4 - AD, Misc	c. Rem	oval Reasons: \	WO - Worn to Limits, SC -	Scheduled, UN - Unscheduled	, CO - Convenience, N - Oth	er(note in comments)		Installed Tested, N	Part Status: N - 1 - Modified, I -	New, R - Repa	aired / Rebuilt, S - Se	erviceable, O - Over	nauled, T -
Repair Facility	ŀ	CAC AVIATION		ertified Re tation Nun		M9TR576Y		ork rder No	-	MS-18-03934	3		Mai Section	ntenance Log P	age
Work Perform	ned By K	CAC AVIATION			ar see	Certificate No.	M9TR	576Y	Date	e22-Fe	eb-2018	[ren with		
I certify that	at the above	stated maintenance	and/or inspection	on was perf	formed in accordan	ce with the current reg	gulations of the								
Federa	l Aviation Ad	Iministration			Other (Specify)	1166		-ard	14	-1 95-151	and				
REGULA	ATIONS OF		IATION ADMINIS	STRATION		ABOVE WAS REPAIR ED FOR RETURN TO					PERTINEN	т			
Work Inspect	ed By JO	NATHON HENDR	ICKSON _	1		Certificate No.	M9TR	576Y	Date	22-Fe	eb-2018				
Pertinent d	letails of this	maintenance are o	n file at our facili	ty under the	e above Work/Serv	ice Order Number as	applicable		_						
, cranent d	01 11110	airiteriairide are o	at our radiii	., under an	- LIGHT TYONGOON	Order Humber da									
												- 50		P	age 2 of 6

TEXTRON AVIATION

Maintenance Transaction Record



CAMP MTR ID # 2816468

						Maintenance Report is		For (Check One	The second secon						
			Airframe Entries		Eng.#1 Serial No.		Eng.#2 Serial No.		☐ APU Seria	al No.					
				69109		Aircraft Ider	ntification and Stat	us			E PARTE				
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 H	Irs Engine	1 Ttl Cycles	Engine 2	2 Ttl Cycle	s APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	22-Feb-2018	KSUS	7526.3	7820	7423.4	7423.4		7547		547			0
	Corcernie			Comp	onent Changes,	Inspections, Service	Bulletins, or Airwo	orthiness Directiv	ves Accomp	olished					
Item	Transact	tion ype	Item Name		Position	Part Number / A		Mod	Part Serial		Removal Reason		nstalled Part TSN/TSO/TS	Material R Costs	Man Hours
351004	20 1	RIGHT CREW		· ·	RIGHT	174250-92	internate i art		19425		UN	0	0 MTH 0 HRS		110010
13 1004	Commen	ts: Removed part no an overhauled oxyge	o: 174045-15 R	emoved ser	ial no: 49742.				15425		ON	J	OWITTOTIK		
2816468021	21 -	BONDING JUN	MPERS		FLAPS	S2876-1CC10 AI	ND S2876-1CC12				N	N	0 MTH 0 HRS	3	
	Commen	ts: Removed and re	placed several	flap bonding	g braids (LH IB fla	p Both, RH IB flap IB,	RH OB flap OB) wit	h new jumpers (p	o/n's S2876-	1CC10 and S	2876-1CC	12).			
2816468022	22 -	FLAP GAP SE	AL		LH IB	6522033-17						N	0 MTH 0 HRS	3	
	Commen	ts: Removed and re	placed the LH I	B flap gap s	seal with new (p/n	6522033-17).									
273003	23 1	LEFT ELEVAT	OR TRIM TAB	ACTUATOR	R LEFT	5565450-201		9	9468-201		WO	0	0 MTH 0 HRS	3	
		ts: Removed part no an overhauled trim a				IOWN. MM 27-31-05. Operati	ional check was sati	sfactory.							
816468024	24 -	PLACARD			RH MLG	6640001-5									
	Commen	ts: Installed a new R	RH MLG actuate	r hose con	nection port identif	fication placard (p/n 66	640001-5).								
2816468025	25 -	PLACARDS			ELT	6597105-3 & 659	97150-4								
	Commen	ts: Installed new pla-	cards (p/n 6597	105-3 and	p/n 6597150-4) in	the ELT area as requi	ired.								
816468026	26 -	PLACARDS			LAV AREA	4811477-202 & 5	5501001-49								
	Commen	ts: Replaced missing	g lav area placa	ards with ne	w (p/n 4811477-2	02) life vest and (p/n 5	5501001-49) drawer	stowage.							
816468027	27 -	WIRE			IB LH ENGI	NE									
	Commen	ts: Repaired a grour	nd wire on the i	nboard side	of the left engine	in reference to AC 43.	.13-1B, Paragraph 1	1-97 and 11-103	3.						
816468028	28 -	REPAIR			RH IB COWLING										
						abrication and installati		plate made from	n 2024-T30	40" aluminun	n. Primed a	and treated	l all bare metal		
rans Type: 1 - Compo	onent, 2 - Inspect	ion, 3 - SB, 4 - AD, Misc.	Rem	oval Reasons: W	/O - Worn to Limits, SC -	Scheduled, UN - Unscheduled	I, CO - Convenience, N - Ot	her(note in comments)			Part Status: N -		aired / Rebuilt, S - S	erviceable, O - Over	nauled, T -
Danain				ertified Rep	- alu			Vork		Wallington	100000000000000000000000000000000000000	70.41.4 P. (24.096.40	Ma	intenance Log	
Repair Facility	К	CAC AVIATION		ation Num		M9TR576Y		ork Order No.	M	S-18-03934			Section	The Real Property lies and the last of the	age
Work Perform	ed By KC	CAC AVIATION				Certificate No.	M9TF	R576Y	Date	22-Fe	b-2018				
I certify that	the above s	tated maintenance	and/or inspection	n was perfo	ormed in accordan	ice with the current req	gulations of the								
	Aviation Ad				Other (Specify)	17. 1.2.2	<u> . Palak</u>	Selection of	ik j		and	3			
REGULA	TIONS OF T		TION ADMINIS	STRATION		ABOVE WAS REPAIR ED FOR RETURN TO					PERTINEN	NT			
Work Inspecte	d By JO	NATHON HENDRIC	CKSON	-/-		Certificate No.	M9TF	R576Y	Date	22-Fe	b-2018				
Pertinent de	etails of this	maintenance are on	file at our facili	y under the	above Work/Serv	rice Order Number as	applicable.								





					This I	Maintenance Report is	To Be Used Solely	For (Check One)					
			Airframe Entries		Eng.#1 Serial No.		Eng.#2 Serial No.		APU Serial No.				
						Aircraft Iden	itification and Statu	IS		72 A			
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 Cycle	es APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	22-Feb-2018		7526.3	7820	7423.4	7423.4	7547	7547	74 01110	711 O EVOING	0
			A A	Com	onent Changes,	Inspections, Service	Bulletins, or Airwo	rthiness Directives	Accomplished				
	Transact							Mod			nstalled Part	Material	Man
Item	- Control of	/pe	Item Name		Position	Part Number / A	Iternate Part	Level Par	t Serial	Reason Status	TSN/TSO/TS	R Costs	Hours
2816468029	29 -	GROMMET ts: Removed and re	enlaced the cah	nin entry dor	or seal pressurizing	MS35489-41 grommet with new (pa	(n MS35489-41)						
2816468030	30 -	BOLTS	placed the car	in entry doc	or sear pressurizing	S3461-79	11 10000400-41).					UM IN	
201040000	Commen					d new bolts (2) p/n S3	461-79 with washer	s (2) p/n NAS1149F	F0632P, (2) p/n NAS1	149F0663P and nuts	(2) p/n MS210	083N6	
2816468	31 -	RUDDER BEA	ARING		LOWER	MS27640-4							
						ng with new (p/n MS27 Operational check was		olt (p/n NAS334CP	15). Removed and tre	ated corrosion on th	e bellcrank.		
2816468032	32 -	BUSHING	arenee to ocas	na woder o		OOR S1003-23A	s satisfactory.						
						BA) and installed hinge Cessna Model S550 M		33-3P.781 and bolt	s (4) p/n AN3-12A as r	equired. Verified pro	per nose gear	door	
2816468033	33 -	JUMPER			RH MLG	RD23							
	895200000000	ts: Installed a new F		ng braid (p/r									
2816468034		BRIDLE CABL ts: Removed and re is satisfactory.	377	h servo brid		VO 6565007-197 p/n 6565007-197) with	n two new pulleys (p	/n MS20219-2) in re	eference to Cessna M	odel S550 MM 27-3	I-00. Operation	al	
2816468035	35 -	JUMPER			NLG	RD19							
	Commen	ts: Removed and re	placed the NL	G bonding j	umper with new (p/	n RD19).							
2816468036	36 -	DIODE	1 10 10 10 10 10 10 10 10 10 10 10 10 10	40000000	750 H210 OV	1N2977B	VIII III OWN-S-REPRESSIONS		-27				
	Commen	(5)	e in a wiring bu	ındle benea		al control panel with n	ew (p/n 1N2977B). I	Functional check go	ood.				
2816468037	37 1	BULB			BEACON	34-0226010-91			Walter Walter				
	Commen	ts: Removed and re	eplaced the bea	acon light bu	ılb with new in refe	rence to Cessna Mode	el S550 MM 33-42-0	2. Operational chec	k was satisfactory.				
Trans Type: 1 - Comp	oonent, 2 - Inspect	ion, 3 - SB, 4 - AD, Misc.	Ren	noval Reasons:	WO - Worn to Limits, SC -	Scheduled, UN - Unscheduled,	, CO - Convenience, N - Oth	ner(note in comments)	Installed Tested, N	Part Status: N - New, R - Re I - Modified, I - Inspected	paired / Rebuilt, S - S	Serviceable, O - Over	nauled, T -
Repair Facility	к	CAC AVIATION		Certified Re Station Nun		M9TR576Y		/ork rder No	MS-18-03934		Ma Section	intenance Log P	age
Work Perform	ned By KC	CAC AVIATION				Certificate No.	M9TR	576Y	Date 22-F	eb-2018			
I certify that	at the above s	stated maintenance	and/or inspect	ion was per	formed in accordan	ce with the current reg	gulations of the						
Federa	l Aviation Ad	ministration			Other (Specify)					and			
REGULA	ATIONS OF T		ATION ADMIN	ISTRATION		ABOVE WAS REPAIR ED FOR RETURN TO							
Work Inspect	ed By JO	NATHON HENDRI	CKSON	15-		Certificate No.	M9TR	576Y	Date 22-Fe	eb-2018			
		maintenance are on	n file at our faci	lity under th	e above Work/Serv	rice Order Number as	applicable.						
												F	age 4 of 6





CAMP MTR ID # 2816468

						Maintenance Report is		For (Check One)					
			Airframe Entries		Eng.#1 Serial No.		Eng.#2 Serial No.		APU Serial No.				
				FORM		Aircraft Ider	ntification and State	us					
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 Cycle	s APU Hrs	APU Events	Freon Hr
S550-0004	0004	N178DA	22-Feb-2018	KSUS	7526.3	7820	7423.4	7423.4	7547	7547			0
				Comp	onent Changes,	Inspections, Service	Bulletins, or Airwo	rthiness Directive	s Accomplished				
	Transact	ion						Mod		Removal I	nstalled Part	Material	Man
Item	No. Ty	/pe	Item Name		Position	Part Number / A	Iternate Part	Level Pa	rt Serial	Reason Status	TSN/TSO/TS	R Costs	Hours
816468038	38 -	WIRE - LANDIN			RH								
	Commen		the RH landing	g light switch		C 43.13-1B, Paragrap		3. Operational check	was satisfactory.				
816468039	39 -	BEARINGS				L 13621A2-629 &							
			ce (p/n 13621	A2-629) and		35 20629) in the NLG	wheel.						
2816468040	40 -	BUSHING			SHIMMY DAMPER	ATLF12-111							
	Comment	ts: Removed and rep	laced the shin	nmy damper	pivot bushing (p/r	n ATLF12-111). Rein:	stalled shimmy dam	per with new washe	er (p/n NAS1149F1232	P) and clip (p/n RSN	75SK).		
816468041	41 -	SERVICE SHIM	MMY DAMPER										
	Comment	ts: Removed, reseale	ed and service	d shimmy da	amper using seal l	kit CPD-5 in reference	to Cessna Model 5	00 Series CMM 32-	-20-02.				
816468042	42 -	BOLTS			NLG	AN4H10A							
		ts: Removed and rep	X1.00.041 X2.00.00		olts with new (p/n	AN4H10A).		Z					
816468043	43 -	ELEVATOR CA											
			paralle continues con	within limits	in reference to Ce	essna Model S550 MN	И 27-31-00.						
816468044	44 1	FLAP BELLCRA		flan contor	inheard ballarank	with an inequated ave	shanga hallarank (n/	n 6565033 3\ in sof	erence to Cessna Mod	al CEEO MM 27 E1 0	1 Operational		
		s satisfactory.	naced the right	liap center	inboard belicrank	with an inspected exc	mange belicrank (p/	n 6565032-2) in rei	erence to Cessna Mod	ei 3550 iviivi 27-51-0	r. Operational		
816468045	45 -	TRIGGER			CABIN DOO	DR 5519055-14							
				n entry door	r trigger with new (p/n 5519055-14), nev	v spring (p/n 551123	38-5), and new pin (p/n NAS561P4-16) in	reference to Cessna	Model S550 M	IM 52	
24014	-10-02. O	perational check was EMERGENCY		ALVE		895232-04		V10	20	UN O	0 MTH 0 HR	c	
324014		ts: Removed part no:			erial no: V786	695232-04		VII	00	UN O	O WITH O HK	5	
						Cessna Model S550	MM 32-42-09. Ope	rational and leak ch	neck was satisfactory.				
rans Type: 1 - Comp	onent, 2 - Inspecti	on, 3 - SB, 4 - AD, Misc.	Rem	oval Reasons: W	/O - Worn to Limits, SC -	Scheduled, UN - Unscheduled	, CO - Convenience, N - Oti	her(note in comments)	Installed	Part Status: N - New, R - Re	paired / Rebuilt, S - S	Serviceable, O - Over	rhauled, T -
									Tested, N	1 - Modified, I - Inspected			THE PART OF THE
Repair	V	CAC AVIATION		ertified Rep tation Num		M9TR576Y		Vork Order No.	MS-18-03934		Ma Section	intenance Log	age
Facility Work Perform	2000 0000	AC AVIATION		tation Num	ber	Certificate No.		R576Y		eb-2018	Section		age
								(3701		65-2010			
			nd/or inspection			ce with the current reg	gulations of the						
Federa	l Aviation Adr	ninistration		По	ther (Specify)	n n more				and			
									ICE WITH CURRENT	DEDTINENT			
		E UNDER THE ABO			AND 15 APPROVE	ED FOR RETURN TO	SERVICE WITH RI	ESPECI TO THE V	VORK PERFORMED.	FERTINENT			
Work Inspecte	ed Bv JO	NATHON HENDRIC	KSON	10		Certificate No.	М9ТБ	R576Y	Date 22-Fe	eb-2018			
100 M		900.00				_			Market Name of the Control of the Co				
Pertinent d	etails of this r	naintenance are on t	nie at our facili	ty under the	above work/Serv	ice Order Number as	applicable.						





						laintenance Report is		For (Check One)							
		[Airframe Entries		Eng.#1 Serial No.		Eng.#2 Serial No.		APU Serial	No.					
			No.			Aircraft Ider	ntification and Statu	ıs		WW.					
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 H	rs Engine 1	Ttl Cycles	Engine 2 Ttl	Cycles	APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	22-Feb-2018		7526.3	7820	7423.4	7423.4		547	7547				0
	MATERIAL STATE			Com	ponent Changes. I	nspections, Service	Bulletins, or Airwo	rthiness Directiv	es Accompli	ished			STATES.	Alat my to	25/16/14/15
	Transact	lon						Mod		Name and Addition	Removal	Ins	talled Part	Material	Man
Item	No. Ty	rpe	Item Name		Position	Part Number / A	Iternate Part	Level F	Part Serial		Reason St		rsn/tso/ts		Hours
2816468047	47 1 Comment	KNOB ts: Installed new eme	ergency brake	valve knob	(p/n 249238) onto i	249238 replacement valve.									
2816468048	48 1	O2 MASK				174006-30									
	Commen	ts: Installed one new	passenger ox	ygen mask	(p/n 174006-30).										
2816468049	49 1	ELBOW			ACM	738383-1									
	Commen	ts: Installed a new A	CM aspirator e	lbow (p/n 7	738383-1).										
2816468050	50 1	HOSE			ACM	R221605									
	Commen	ts: Installed a new A	CM aspirator h	iose (p/n R	221605).										
2816468051	51 -	FASTENER			A	S3-225									
	Commen	ts: Installed a new fa	istener (p/n S3	-225) for th	ne service door in rig	ht side of nose bagga	age compartment.								
2816468052	52 -	CLAMPS				NAS1716C16K									
	Commen	ts: Installed new clar	mps (p/n NAS1	716C16K)	on the LH and RH e	engine bleed air pipes	i.								
2816468053	53 1	STATIC WICK			VERT STAB	UNITED AITS									
	Comment		placed the verti	ical stabiliz		ew (p/n 15340) in refe	erence to Cessna Mo	odel S550 MM 23	3-61-00.						
2816468054	54 -	BEARING		20 120	RUDDER	MS27641-4									
	was satis	factory.	der. Removed	and replac		g with new (p/n MS27	7641-4). Reinstalled	the rudder in refe	erence to Ces	ssna Model S	S550 MM 27-2	21-01. O	perational ch	eck	
2816468055	55 -	BEARING		2011 81 8090	ELEVATOR										
						lizer and removed bear rence to Cessna Mod					cket into hinge	fitting. F	Reinstalled		
2816468056	56 -	JUMPER			RUDDER	MS25083-2AB4									
	Commen	ts: Installed a new ru	ıdder bonding :	strap (p/n N	MS25083-2AB4).										
Trans Type: 1 - Com	ponent, 2 - Inspecti	ion, 3 - SB, 4 - AD, Misc.	Rem	oval Reasons:	WO - Worn to Limits, SC - S	cheduled, UN - Unscheduled,	, CO - Convenience, N - Oth	er(note in comments)		Installed P Tested, M	art Status: N - New - Modified, I - Inspe	, R - Repaire	ed / Rebuilt, S - Se	erviceable, O - Overh	nauled, T -
Repair Facility	K	CAC AVIATION		ertified Re tation Nun		M9TR576Y		ork rder No	MS-	-18-03934			Mai Section	ntenance Log	age
Work Perform	ned By KC	CAC AVIATION			Lan Al	Certificate No.	M9TR	576Y	_ Date _	22-Fe	b-2018		- FE T		
I certify the	at the above s	tated maintenance a	and/or inspection	on was per	formed in accordance	e with the current rec	gulations of the								
Federa	al Aviation Adı	ministration			Other (Specify)	r's la									
THE AIR	RCRAFT, AIRI ATIONS OF T	FRAME, ENGINE, P	TION ADMINIS	DR APPLIA STRATION	NCE IDENTIFIED A	BOVE WAS REPAIR D FOR RETURN TO					and PERTINENT				
Work Inspect	ted By JO	NATHON HENDRIC	KSON	1		Certificate No.	M9TR	576Y	Date	22-Fe	b-2018				
				ty under th	e above Work/Servi	— ce Order Number as :			_			- 1			
				8			ototo e B								





CAMP MTR ID # 283120

					Th	is Maintenance Report i	is To Be Used Solely	For (Check One)						
			Airframe Entries		Eng.#1 Serial No	0	Eng.#2 Serial No.		APU Serial No					
THE RESERVE							entification and State	10				ta a transfer		
A/C Serial #	A/C Unit #	A/C Registration	#I Data	City ID	Total A/C Hau		THE RESIDENCE OF THE PARTY OF T		a Engine 1 Te	L Cycles Engine	2 Ttl Cuele	A DILL Hea	ADII Evente	Eroon Uro
S550-0004	0004	A/C Registration	22-Feb-2018	City ID 8 KSUS	Total A/C Hou	rs Total A/C Landings 7820	Engine 1 Ttl Hrs	Engine 2 Ttl Hr 7423.4	s Engine 1 Tt		2 Ttl Cycle 7547	s APU Hrs	APU Events	Freon Hrs 0
THE PARKS		ALL ALL MARKET				es, Inspections, Service								
nigother and	Transac	ction						Mod		Remova	ıl lı	nstalled Part	Material	Man
Item	No. 1	уре	Item Name	e	Position	Part Number /	Alternate Part		art Serial	Reason		TSN/TSO/TSI		Hours
5-12-01	1 2													
T 10 00		<u></u>	INSPECTION P	HASE 1 in r	eference to curr	ent Cessna Model S550	MM (S55MM) Chap	ter 5-12-01.						
5-12-02	2 2 Comme	61 188 186 188 1884 1	INSPECTION P	HASE 2 in r	eference to curr	ent Cessna Model S550	MM (S55MM) Chan	ter 5-12-02						
5-12-03	3 2		INGI EGITORT	THOL Z III I	cicrence to can	ent dessita woder door	WINT (COSIVINI) Chap	161 5-12-02.						
	Comme	nts: Complied with	INSPECTION P	HASE 3 in re	eference to curr	ent Cessna Model S550	MM (S55MM) Chap	ter 5-12-03.						
5-12-04	4 2	PHASE 4												
			INSPECTION P	HASE 4 in re	eference to curr	ent Cessna Model S550	MM (S55MM) Chap	ter 5-12-04.						
5-12-05	5 2		INCOCCTION O		····		NAM (055MA) 05	5 40 05						
5-12-0B	6 2		INSPECTION P	HASE 5 IN R	eterence to curr	ent Cessna Model S550	лим (SSSMM) Спар	ter 5-12-05.						
3-12-0D	0.00		INSPECTION P	HASE B in r	eference to curr	ent Cessna Model S550	0 MM (S55MM) Chap	ter 5-12-0B.						
A262003	7 2		EIGH AFT POR		AFT	C352TS	•	Y	-298058					
	WEIGH.	EXTINGUISI CHECK Date: 22	HER: PHASE 8	l										
				HASE 8 in re	eference to curr	ent Cessna Model S550	MM (S55MM) Chap	ter 5-12-08. No de	efects noted.					
A262003	8 2		EIGH FORWAR GUISHER: PH		E FORWA	RD C352		A	-35313951					
	WEIGH	Γ CHECK Date: 22-		HOE 0										
					eference to curr	ent Cessna Model S550	MM (S55MM) Chap							
051228E	9 2	INSPECT BA	ATTERY GILL B	SATT CAP		7638-44		G	02915629					
	Comme	nts: Complied with	the battery capa	city test in re	eference to Tele	dyne Battery Products I	ICA, Doc. No. TD14-8	3-01. Battery pass	ed at 88%.					
rrans Type: 1 - Compo	onent, 2 - Inspec	ction, 3 - SB, 4 - AD, Mis	c. Ren	noval Reasons: V	VO - Worn to Limits, S	SC - Scheduled, UN - Unschedule	ed, CO - Convenience, N - Oth	ner(note in comments)		Installed Part Status: Tested, M - Modified,		aired / Rebuilt, S - Se	rviceable, O - Overl	auled, 1 -
Repair		/OAO AV#ATION		Certified Re		110705701/	1070	/ork	110.10				ntenance Log	
Facility		CAC AVIATION CAC AVIATION		Station Num	ber	M9TR576Y Certificate No.		rder No 8576Y	Date	22-Feb-2018	—	Section	P	age
Work Performe	-							3701		22-Feb-2016				
			e and/or inspect			dance with the current re	egulations of the							
		Iministration			Other (Specify)					a	nd			
REGULA [*]	TIONS OF		IATION ADMINI	ISTRATION		ED ABOVE WAS REPAI OVED FOR RETURN TO					ENT			
Work Inspecte	d By		/_			Certificate No.	M9TR	576Y	Date	22-Feb-2018				
Pertinent de	etails of this	maintenance are o	on file at our faci	lity under the	e above Work/S	ervice Order Number as	s applicable.							
		12 To 10 To											_	4





CAMP MTR ID # 2831201

						This	Maintenance Report is	To Be Used Solely	For (Check One	9)						
				Airframe Entries		Eng.#1 Serial No.		Eng.#2 Serial No.			PU erial No.					
AND THE						Genal 140.		ntification and Statu			STIGIT 140:					OWNER
A/O O-ri-1#	A (O 11-	71.41	NO Decident	THE REAL PROPERTY.	Oil ID	T / LAGU					4.70.0		THO	LABOUR I		
A/C Serial # S550-0004	A/C Un		A/C Registration N178DA	1# Date 22-Feb-2018	City ID KSUS	Total A/C Hours 7526.3	Total A/C Landings 7820	Engine 1 Ttl Hrs 7423.4	7423.4	Hrs Engi	ne 1 Ttl Cycles 7547		1ti Cycle:	s APU Hrs	APU Events	Freon Hrs 0
0000-0004	000-		NITODA	22-1 65-2010		11.555555	, Inspections, Service	1		ives Asso	22//08/81/0					
	Tran	sactio			Comp	onent changes,	, mspections, service	Dulletins, or All wo	Mod	IVES ACCO	Inplished	Removal		nstalled Part	Material	Man
Item	No.	Тур		Item Name		Position	Part Number / A	Alternate Part		Part Seria	l	Reason		TSN/TSO/TSI		Hours
5-12-53	10	2	PHASE 53													
	Com	ments	Complied with	INSPECTION PH	IASE 53 in i	reference to curre	ent Cessna Model S550	MM (S55MM) Chap	oter 5-12-53.							
A237003	11	2		OCKPIT VOICE ER LOCATOR B		R	DK100			SN-UNKN	OWN					
	Com	ments	Complied with	INSPECTION PH	IASE 21 by	inspection of the	cockpit voice recorder	ULB in reference to	Cessna Model	S550 MM	(S55MM) Chap	ter 23-71-02	2.			
B237004	12	2		NAL TEST COCK UNDERWATER PHASE 21			DK100			SN-UNKN	OWN					
	Com	ments:			IASE 21 by	operational test	of the cockpit voice rec	order ULB in referen	ce to Cessna M	lodel S550	MM (S55MM)	Chapter 23-	71-02.			
5-12-22	13	2	PHASE 22													
							oneumatic storage bottle and serviced the bottle						Turbine Re	otables, CRS#		
5-12-26	14	2	PHASE 26													
		0.000			Markan Mark	reference to curre	ent Cessna Model S550	MM (S55MM) Chap	oter 5-12-26.							
CIL-32-03	15	3		K ROLLER BRAC N, SERVICE LET												
	200 505		IPLIED WITH Complied with	Citation Service L	etter CIL-3	2-03 by inspection	n of the NLG uplock ro	ller bracket. No defe	cts noted.							
5-12-52	16	2	PHASE 52													
	Comi	ments:	Complied with	INSPECTION PH	ASE 52 ins	pection/functiona	al test of the ELT and fo	ound it meets the req	uirements of FA	AR 91.207(d).					
Trans Type: 1 - Comp	ponent, 2 - In	spection,	3 - SB, 4 - AD, Misa	c. Remo	oval Reasons: W	VO - Worn to Limits, SC	- Scheduled, UN - Unscheduled	I, CO - Convenience, N - Oth	er(note in comments)	!	Installed Tested, I	Part Status: N - M - Modified, I - I	New, R - Rep nspected	aired / Rebuilt, S - So		hauled, T -
Repair Facility		KCA	AC AVIATION		ertified Rep		M9TR576Y		ork rder No.		MS-18-03934			Mai Section	ntenance Log	age
Work Perform	ned By		C AVIATION		ation Hum		Certificate No.	M9TR	March See Cit	Date		eb-2018		Occion		age
I certify tha	t the abo	ve sta	ted maintenance	e and/or inspection	n was perfo	ormed in accorda	nce with the current re	gulations of the								
Federa				,		Other (Specify)										
REGULA	ATIONS C	OF THI	E FEDERAL AV		TRATION A		ABOVE WAS REPAIR /ED FOR RETURN TO					PERTINEN				
Work Inspect	ed By			11			Certificate No.	M9TR	576Y	Date	22-F	eb-2018				
Pertinent d	etails of t	his ma	nintenance are o	on file at our facili	y under the	above Work/Ser	rvice Order Number as	applicable.								





			Airframe		Eng.#1	Maintenance Report is	Eng.#2	For (Check One)	☐ APU				
			Entries		Serial No.		Serial No.		Serial No.				
						Aircraft Iden	tification and State	ıs					
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 Cycle	s APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	22-Feb-2018	KSUS	7526.3	7820	7423.4	7423.4	7547	7547			0
				Comp	onent Changes,	Inspections, Service	Bulletins, or Airwo	rthiness Directive	s Accomplished				
Item	Trans No.	action Type	Item Name		Position	Part Number / A	Iternate Part	Mod Level Par	rt Serial		nstalled Part TSN/TSO/TS	Material R Costs	Man Hours
051220	1	INSPECTION											
	Comm Rev. E	ents: Complied with . No defects noted.	the RVSM skin w	aviness ins	pection in accorda	nce with Dorf Air Leas	ing LLC's RVSM O	perations Manual (d	dated 10/26/2007) per \$	Star Aviation ICA, Do	c. No. R34-02	24,	
051220	2	REQUIREME											
	Comm R34-0	ents: Complied with 224, Rev. B. No defe	the 12 month RV cts noted.	SM inspecti	on requirements in	accordance with Dor	f Air Leasing LLC's	RVSM Operations	Manual (dated 10/26/2	007) per Star Aviatio	n ICA, Doc. No).	
051220	3	2 INSPECT 24 REQUIREME	4 MONTH RVSM ENTS	INSP									
		ents: Complied with 224, Rev. B. No defe		SM inspecti	on requirements ir	accordance with Dor	f Air Leasing LLC's	RVSM Operations	Manual (dated 10/26/2	007) per Star Aviatio	n ICA, Doc. No		
051220	4	2 INSPECT LE	FT LEFT ADDU	CAL	LEFT		70. 00.00						
		ents: Complied with . No defects noted.	the left ADDU ins	pection req	uirements in accor	dance with Dorf Air Le	easing LLC's RVSM	Operations Manua	l (dated 10/26/2007) pe	er Star Aviation ICA,	Doc. No. R34-	0224,	
051220	5	2 INSPECT RI	GHT RIGHT AD	DU CAL	RIGHT								
		ents: Complied with Rev. B. No defects n		spection re	quirements in acco	ordance with Dorf Air L	easing LLC's RVSI	/ Operations Manu	ıal (dated 10/26/2007) ı	per Star Aviation ICA	, Doc. No. R34	1-	
5-12-20	6	2 PHASE 20											
	Comm	ents: Complied with	INSPECTION PH	IASE 20 in i	reference to currer	nt Cessna Model S550	MM Chapter 5-12-	20.					
A341006	7		ATIC PORT HEIG PLANES CERTII SE 20		LOPE								
	Comm			eight and Sl	ope Check in refer	ence to current Cessn	a Model S550 MM	Chapter 34-11-08.	No defects noted.				
Trans Type: 1 - Comp	onent, 2 - Insp	ection, 3 - SB, 4 - AD, Mise	c. Rem	oval Reasons: W	/O - Worn to Limits, SC -	Scheduled, UN - Unscheduled,	CO - Convenience, N - Oth	er(note in comments)		Part Status: N - New, R - Rep - Modified, I - Inspected	eaired / Rebuilt, S - S	erviceable, O - Overi	nauled, T -
Repair Facility		KCAC AVIATION		ertified Rep tation Num		M9TR576Y		ork rder No.	MA-18-01246		Ma Section	intenance Log	age
Work Perform	ed By	KCAC AVIATION				Certificate No.	M9TR	576Y	Date 22-Fe	b-2018			
I certify that	t the abov	stated maintenance	and/or inspection	n was perfo	ormed in accordan	ce with the current reg	julations of the						
✓ Federal	Aviation A	Administration			ther (Specify)					and			
REGULA	TIONS OF		IATION ADMINIS	STRATION		ABOVE WAS REPAIR ED FOR RETURN TO			ICE WITH CURRENT VORK PERFORMED. I				
Work Inspecte		got the				Certificate No.	M9TR	576Y	Date 22-Fe	b-2018			
		s maintenance are o	n file at our facili	ty under the	above Work/Serv	ice Order Number as a	applicable.						





							Maintenance Report is	s To Be Used Solely	For (Check	One)						
			<u> </u>	Airframe Entries		Eng.#1 Serial No.		Eng.#2 Serial No.		[APU Serial No.					
							Aircraft Ider	ntification and State	ıs		A A A A A A A A A A A A A A A A A A A					
A/C Serial #	A/C Unit	# A/0	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	APU Hrs	APU Events	Freon Hrs
S550-0004	0004		N178DA	22-Feb-2018	KSUS	7526.3	7820	7423.4	7423	3.4	7547	75		Exp.		0
				DE SAILE	Comp	onent Changes	, Inspections, Service	Bulletins, or Airwo	rthiness Di	rectives	Accomplished					T STATE
Item	Transa No.	ction Type		Item Name		Position	Part Number / A	Alternate Part	Mod Level	Part	Serial	Removal Reason		stalled Part TSN/TSO/TSI	Material R Costs	Man Hours
B341003			AUTOMATIC PEREPORTING SY COMPUTER AN CALIBRATION	/STEM, AIR D ID ALTIMETE FEST: PHASE	DATA R - PERFC	LEFT	9D-80130-16			4274	19				1150	
			N Date: 22-Feb-2 ested and inspec		imeter syst	em from -1,000 fe	et to 43,000 feet as re	quired by FAR 91.41	1 and foun	d to com	ply with FAR 43 Appe	ndix E and F				
B341003			AUTOMATIC PEREPORTING SY COMPUTER AN CALIBRATION T	/STEM, AIR D ID ALTIMETE FEST: PHASE	DATA R - PERFC	RIGHT	9D-80130-16			4273	37					
			N Date: 22-Feb-2 ested and inspec		ltimeter sys	stem from -1,000	feet to 43,000 feet as re	equired by FAR 91.4	111 and fou	nd to con	nply with FAR 43 App	endix E and	F.			
B341004		2	BAROMETRIC A	ALTIMETER -	PERFORM		9D-80130-16			4274						
			N Date: 22-Feb-2 ested and inspec		imeter syst	em from -1,000 fe	et to 43,000 feet as red	quired by FAR 91.41	1 and foun	d to comp	oly with FAR 43 Appe	ndix E and F	:			
B341004	11		BAROMETRIC A CALIBRATION 1			M RIGHT	9D-80130-16			4273	37					
			N Date: 22-Feb-2 ested and inspec		ltimeter sys	stem from -1,000	feet to 43,000 feet as re	equired by FAR 91.4	111 and fou	nd to con	nply with FAR 43 App	endix E and	F.			
B341005	12		LEAK TEST LEF 20	T STATIC S	YSTEM: PI	HASE LEFT										
	Comm					in reference to cu	ırrent Cessna Model S	550 MM Chapter 34	-11-00. No	defects n	oted.					
B341005			LEAK TEST RIG PHASE 20			RIGHT										
	Comm	ents: C	omplied with the	Static System	Leak Test	in reference to cu	irrent Cessna Model S	550 MM Chapter 34	-11-00. No	defects n	oted.					
Trans Type: 1 - Comp	onent, 2 - Insp	ection, 3 -	SB, 4 - AD, Misc.	Remo	oval Reasons: V	NO - Worn to Limits, SC	- Scheduled, UN - Unscheduled	I, CO - Convenience, N - Oth	er(note in comm	nents)		Part Status: N - N I - Modified, I - In:		ired / Rebuilt, S - Se	rviceable, O - Overl	nauled, T -
Repair Facility		KCAC	AVIATION		ertified Repartion Num		M9TR576Y		ork rder No.		MA-18-01246			Mai Section	ntenance Log	age
Work Perform	ed By	CAC A	AVIATION				Certificate No.	M9TR		-		eb-2018	— I	0001011		ago
L certify tha	t the above	stated	l maintenance an	d/or inspectio	n was nerf	ormed in accorda	 nce with the current re	gulations of the			-		_ _			
Federal				aror mopodao		Other (Specify)	noc with the durient res	guiduons of the				and				
REGULA	TIONS OF	THEF		ION ADMINIS	TRATION		ABOVE WAS REPAIR ED FOR RETURN TO									
Work Inspecte	ed By	94	- Atali				Certificate No.	M9TR	576Y	ı	Date 22-Fe	eb-2018				
Pertinent d	etails of thi	s main	enance are on fil	e at our facilit	y under the	above Work/Ser	vice Order Number as	applicable.								





						This	s Maintenance Report is	s To Be Used Solely	For (Check One)					
			<u> </u>	Airframe Entries		Eng.#1 Serial No.		Eng.#2 Serial No.		APU Serial No.				
KANDAGAN.	DIE SEX	V M - U				O CONTRACTOR		ntification and Statu	ie da Villago	- Collai 110				
A/C Serial #	A/C Un	+ # IA	/C Registration #	Date	City ID	Total A/C Hours			Engine 2 Ttl Hrs	Engine 1 Ttl Cycles	Engine 2 Ttl Cycl	es APU Hrs	APU Events	Freon Hrs
S550-0004	0004		N178DA	22-Feb-2018	KSUS	7526.3	7820	Engine 1 Ttl Hrs 7423.4	7423.4	7547	7547	es APO HIS	APO Events	0
		Physical C					s, Inspections, Service							
	Tran	saction			LT 200 EVO				Mod		Removal	Installed Part	Material	Man
Item	No.	Type		Item Name		Position	Part Number / A	Alternate Part		t Serial		TSN/TSO/TS		Hours
B341107			CHECK LEFT A CERTIFIED FOI ON Date: 22-Feb-2	R RVSM): PH 2018	ASE 20		9D-80130-16		427					
B341107	15	nents:					eet to 43,000 feet as re 9D-80130-16	quired by FAR 91.41	1 and found to com		endix E and F.			
D341107	15	2	CHECK RIGHT CERTIFIED FOI			S RIGHT	9D-80130-16		427	37				
			ON Date: 22-Feb-2		lt:t	to from 1 000	foot to 42 000 foot on		144 4 6 4 6		andia F and F			
B345001	16	2	CALIBRATION :				011-00455-00	required by FAR 91.4		22288	bendix E and F.			
20.0001	15259	1000	TRANSPONDE	R SYSTEM: P		DEIX EELI	011 00400 00		041	22200				
			ON Date: 22-Feb-2		nsponder (f	No. 1) as require	ed by FAR 91.413(a) an	d found to comply wi	th FAR 43 Appendi	x F				
2829229017	17	2	TRANSPONDE		noponaci (i	NO. 2	622-1270-001	a loana to comply in	841					
	Comr	nents: I	Placarded the No.	2 Transponde	r (p/n 622-1	1270-001. s/n 84	113) as inoperative in ac	ccordance with Cess	na Citation S550 N1	178DA S/N S550-0004	4 MMEL RVSM Ope	erations Manual		
Trans Type: 1 - Com	nponent, 2 - In:	spection, 3	- SB, 4 - AD, Misc.	Remo	val Reasons: W	O - Worn to Limits, SC	C - Scheduled, UN - Unscheduled	d, CO - Convenience, N - Oth	er(note in comments)	Installed Tested, N	Part Status: N - New, R - R 4 - Modified, I - Inspected	epaired / Rebuilt, S - S	Serviceable, O - Over	hauled, T -
Repair Facility		KCA	C AVIATION		ertified Rep		M9TR576Y		ork rder No.	MA-18-01246		Ma Section	intenance Log	age
Work Perform	ned By		AVIATION				Certificate No.	M9TR			eb-2018	Codion		ago
L certify that	at the abo	ve state	ed maintenance ar	nd/or inspectio	n was nerfo	rmed in accorda	ance with the current re	gulations of the						3,140
Federa						ther (Specify)		3						
REGUL	ATIONS C	F THE		ION ADMINIS	TRATION		D ABOVE WAS REPAIR VED FOR RETURN TO				and PERTINENT			
Work Inspect	ted By	5/	h Late				Certificate No.	M9TR	576Y	Date 22-F	eb-2018			
Pertinent of	details of t	his mai	ntenance are on fi	le at our facilit	y under the	above Work/Se	rvice Order Number as	applicable.						





					Thi	s Maintenance Report is	s To Be Used Solely	For (Check C	One)						
			Airframe Entries		Eng.#1 Serial No		Eng.#2 Serial No.			PU erial No.					
						Aircraft Ide	ntification and Stat	us							
A/C Serial #	A/C Unit	# A/C Registration #	Date	City ID	Total A/C Hour	s Total A/C Landings	Engine 1 Ttl Hrs	Engine 2 T	tl Hrs Eng	ine 1 Ttl Cycles	Engine 2	Ttl Cycles	APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	22-Feb-2018	KSUS	7526.3	7820	7423.4	7423.4	4	7547	75	547			0
Mark Sala				Comp	onent Changes	s, Inspections, Service	Bulletins, or Airwo	orthiness Dire	ectives Acco	mplished					
Item	Transa No.	action Type	Item Name		Position	Part Number / A	Alternate Part	Mod Level	Part Seria		Removal Reason		stalled Part TSN/TSO/TSI	Material Costs	Man Hours
FAA 2017-18-12	MOC:	AND REPLAC PROTECTIVE (PBE), PART I 119003-21 TH AIRPLANES NOT APPLICABLE	D - OXYGEN EMENT OF B/E BREATHING E NUMBER 1190 AT ARE INSTA	E AEROSPA EQUIPMEN 03-11 AND LLLED ON	ACE T										
FAA 2017-18-12 PARA (G)	2 2 MOC:		RETAINED FR ANES WITH P	OM AD 201 BE, P/N 11	6-11- 9003-					8					
FAA 2017-18-12 PARA (H)	2 3	4 REPLACEMEN	NT RETAINED RPLANES WITH	FROM AD	2016-		5								J
FAA 2017-18-12 PARA (I) & (J)	Comme	ents: Not applicable by	DETERMINE IF ED PBE, P/N 1 RANGE OF 004 4-21093M OR 0 4-03033M AND	THE S/N (19003-21, I -14768M 004-02393N IF FOUND	OF S										
Trans Type: 1 - Compo	Comme	ents: Not applicable by ection, 3 - SB, 4 - AD, Misc.				C - Scheduled, UN - Unscheduled	d, CO - Convenience, N - Oti	her(note in comme	nts)		Part Status: N - I - Modified, I - Ir		aired / Rebuilt, S - Se	erviceable, O - Over	nauled, T -
Repair Facility	AC A	lviation		ertified Re tation Num		9TR5764		Vork Order No	MS-18	-03934			Mai Section	ntenance Log P	age
Work Perform	ed By	CAC AVIATION				Certificate No.	М9ТЕ	R576Y	Date	22-Fe	eb-2018	[
Federal THE AIRC	Aviation A	dministration RFRAME, ENGINE, F	PROPELLER, C	OR APPLIAN	Other (Specify)	ance with the current re	RED AND INSPECT				and	т			
Work Inspecte	d By	CHIK	6			Certificate No.	М9ТЕ	R576Y	Date	22-Fe	eb-2018				
Pertinent de	etails of thi	s maintenance are on	file at our facili	ty under the	above Work/Se	ervice Order Number as	applicable.		_	-					





					This I	Maintenance Report is	To Be Used Solely	For (Check O	ne)						
		[Airframe Entries		Eng.#1 Serial No.		Eng.#2 Serial No.		☐ AP	PU rial No.					
						Aircraft Ider	ntification and Statu	ıs							
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 Tt	Hrs Engir	ne 1 Ttl Cycles	Engine 2	Ttl Cycles	APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	22-Feb-2018	KSUS	7526.3	7820	7423.4	7423.4		7547		47	1 0 1	7.11 0 2.101.10	0
	S. JEST LA			Comp	onent Changes,	Inspections, Service	Bulletins, or Airwo	rthiness Direc	ctives Accon	nplished		7 Sept.			96-56-51
ltem	Transacti No. Ty		Item Name		Position	Part Number / A	Iternate Part	Mod Level	Part Serial		Removal Reason		stalled Part TSN/TSO/TSF	Material Costs	Man Hours
FAA 2017-16-0	1 5 4 MOC: NO	APPLIANCE AE FURNISHINGS CORPORATIOI 451() SERIES E TRANSMITTER INSPECTIONS, VERIFICATION T APPLICABLE	D - EQUIPME - AMERI-KINC N MODEL AK- EMERGENCY S - REPETAT , CHECKS, TE S	6 450() AND LOCATOR IVE	AK-			25751	T dit Gond		Keuson	olatus	101/100/101	. 00313	nouis
FAA 2017-16-0 ⁻ PARA (G)	164	PERFORM GEI OF THE ELT FO CHECKS , TES APPLICABLE, I FUNCTIONING CORRECTIVE /	NERAL VISUA OR DISCREPA TS AND VERI TO ENSURE T , AND ALL API	NCIES; FICATION HE ELT IS											
		T APPLICABLE s: Not applicable by	ELT model.												
FAA 2017-16-01 PARA (J)	MOC: NO	OPTIONAL TER REPLACE ELT APPROVED EL T APPLICABLE s: Not applicable by	WITH A SERV T		FAA-					_		=			
rans Type: 1 - Compo	onent, 2 - Inspectio	n, 3 - SB, 4 - AD, Misc.	Remo	val Reasons: V	VO - Worn to Limits, SC -	Scheduled, UN - Unscheduled,	CO - Convenience, N - Oth	er(note in comment	is)		Part Status: N - N - Modified, I - In		sired / Rebuilt, S - Se	rviceable, O - Overt	nauled, T -
Repair Facility	CCAC A	triation		rtified Repation Num	ber	TRS 764		ork rder No/	MS-18-	03934			Mair Section	ntenance Log Pa	age
Work Perform	ed By KCA	AC AVIATION				Certificate No.	M9TR	576Y	Date	22-Fe	eb-2018	[
	the above sta		nd/or inspectio		ormed in accordan Other (Specify)	ce with the current reg	gulations of the				and				
REGULA'	TIONS OF TH		TION ADMINIS	TRATION		ABOVE WAS REPAIRED FOR RETURN TO					PERTINENT	г			
Work Inspecte	d By	MI Red	<u></u>			Certificate No.	M9TR	576Y	Date	22-Fe	b-2018				
Pertinent de	etails of this m	aintenance are on fi	ile at our facilit	y under the	above Work/Serv	ce Order Number as	applicable.		_						



CAMP

Airframe Entries

Eng.#1
Serial No.

Maintenance Transaction Record

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

Eng.#2
Serial No.

APU
Serial No.

CAMP Systems International 8200 E. 34TH STREET BUILDING 1600, SUITE 1607 Wichita, KS 67226

Phone: 316-462-2267/ Fax: 316-462-0791

							Aircraft Iden	tification and Statu	IS						
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	2 Ttl Cycles	s APU Hrs	APU Events	Freon Hrs
S550-0004	0004		N178DA	21-Dec-2017	KSUS	7512.9	7812	7410	7410	7539	7	539			0
					Com	oonent Changes, Ir	spections, Service	Bulletins, or Airwo	thiness Directive	s Accomplished	DEC WA				
Item	Trans No.	action Type		Item Name		Position	Part Number / Al	ternate Part	Mod Level Pa		Removal Reason	In Status	nstalled Part TSN/TSO/TSF	Material R Costs	Man Hours
2814499001	1	1	STATIC DISCH	IARGERS		LH & RH OB	DG15340				N	N	0 MTH 0 HRS		
	Comn	ents: R	emoved and rep	placed the left a	nd right m	ost outboard static d	ischargers with new i	n reference to Cess	na Model S550 M	M chapter 23-61-00.					
2814499002	2	1	SPEEDBRAKE	SWITCHES			602EN16-6				N	N	0 MTH 0 HRS		
	602EN	116-6) a		connectors, Pa						peedbrake switches S1 system in reference to					

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 - Inspected

Section

Page

Repair Facility	KCAC AVIATION	Certified Repair Station Number	M9TR576Y	Work Order No	MS-	17-03912
Work Performed By	KCAC AVIATION		Certificate No.	M9TR576Y	Date	21-Dec-2017
I certify that the abo	ove stated maintenance and/	or inspection was performed in acco	rdance with the current regulation	ons of the		
▼ Federal Aviation	n Administration	Other (Specify))			and
REGULATIONS		PELLER, OR APPLIANCE IDENTIF N ADMINISTRATION AND IS APPR E WORK ORDER.				
Vork Inspected By		1	Certificate No.	M9TR576Y	Date	21-Dec-2017
Pertinent details of	this maintenance are on file	at our facility under the above Work/	Service Order Number as applic	cable.		



CAMP

Airframe Entries

Maintenance Transaction Record

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

Eng.#1
Serial No.

APU
Serial No.

Serial No.

CAMP Systems International 8200 E. 34TH STREET BUILDING 1600, SUITE 1607 Wichita, KS 67226 Phone: 316-462-2267/ Fax: 316-462-0791

	Aircraft Identification and Status														
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	APU Hrs	APU Events	Freon Hrs		
S550-0004	0004	N178DA	14-Dec-2017	KSUS	7512	7812	7409.1	7409.1	7539	7539			0		
	CHARLES OF SERVICE		10/07/5/2000	0	nanani Chanasa I	noncodious Comise	Dullatina as Aissas	dhiness Dissellines	Assemblished	TOTAL STATE OF THE	or Assert Auto	Surging the State of	CONTRACTOR OF STREET		

					Compone	nt Changes, Ins	pections, Service	e Bulletins, or Ain	vorthiness Dir	rectives Accomplished					
Item	Tran No.	saction Type		em Name		Position	Part Number /	Alternate Part	Mod Level	Part Serial	Removal Reason	Status	Installed Part TSN/TSO/TSR	Material Costs	Man Hours
2813957001	1	1	RADOME				6591101-7			N/A	N	N	0 MTH 0 HRS		
			Removed and replace he new radome to ma						01. Fitted and	drilled the new radome	to fit and applied	aerodyn	amic filler. Sanded		
2813957	2	1	FRAME			NOSE CONE	5513090-10			N/A	N	N	0 MTH 0 HRS		
	Con	ments: F	Removed and replace	d the forward	frame for the	e nose cone asse	mbly with new in	reference to Cess	na Model 500 S	Series SRM chapters 51	-30-03 and 53-1	1-00.			
2813957	3	1	BULKHEAD			FWD FUSELAGE FRAME	5513092-2			N/A	N	N	0 MTH 0 HRS		
	Com	ments: F	Removed and replace	d the forward	bulkhead fo	r the most forwar	d fuselage frame	with new in referer	ice to Cessna	Model 500 Series SRM	chapters 51-30-0	03 and 53	3-11-00.		
2813957004	4	(-)	SKIN REPAIR						10						
	Com	ments: F	Repaired the left side	skin on the fo	rward part of	f the fuselage at	tation 30,50 in ac	cordance with Ge	orgian Aerospa	ace Drawing No72G-70	1M004.				
2813957005	5	1	PITOT TUBE			LEFT	PH502			AS10155509	N	N	0 MTH 0 HRS		
							Cessna Model 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 - Inspected

Section

Page

Repair Facility			M9TR576Y	Work Order No.	MS-17-03868		
Work Performed By	KCAC AVIATION		Certificate No.	M9TR576Y	Date	14-Dec-2017	
I certify that the abo	ove stated maintenance and/	or inspection was performed in acco	ordance with the current regulation	ns of the			
Federal Aviation	n Administration	Other (Specify)			and	
OF THE FEDERA		PELLER, OR APPLIANCE IDENTIFI ON AND IS APPROVED FOR RET					
Work Inspected By	Stere -	m Kesaler	Certificate No.	M9TR576Y	Date	14-Dec-2017	
Pertinent details of	this maintenance are on file	at our facility under the above Work	/Service Order Number as applic	able.			



MTR ID # 2777800

Page 1 of 2

A Division of CAMP Systems

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

Airframe Entries

☐ Eng. #1 Serial No. _____

Eng. #2
Serial No.

☐ APU Serial No. CAMP Systems International 8200 E. 34TH STREET BUILDING 1600, SUITE 1607 Wichita, KS 67226

Phone: 316-462-2267/ Fax: 316-462-0791

S550-0004	OO04 Saction Type	C Registration # N178DA	Date 20-Sep-2017	City ID	Total A/C Hours	Tatal MO Landinas				V					
Tran. Item	saction	N178DA	20-Sep-2017			Total A/C Landings	Engine 1 Total Hrs	Engine 2 To	tal Hrs	Engine 1 Ttl Cyc	es Engi	ne 2 Ttl Cycle	s APU Hrs	APU Events	Freon Hrs
Item No. 4019 1 Cor Inst 12- 12-			776 77'	KSUS	7474.5	7 1 94	7371.6	7371.	6	6921		6921			0
Item No. 4019 1 Cor Inst 12- 12-			Cor	nponent Ch	anges, Inspections	, Service Bulletins, o	or Airworthiness D	irectives Acc	omplish	ned		57/47			
Cor Inst 12-		Ite	m Name		Position	Part Number /	Alternate Part	Mod Level	Part S		Removal Reason		illed Part SN/TSO/TSR	Materia Costs	l Man Hours
Inst 12-	1 BRAKE	PRESSURE PUN	MP ASSY			640931	9912166-3		7467	Î	JN	N 0	MTH 0 HRS		
7000	alled a new pur	ed part no: 64093 np (p/n 9912166- nal and leak chec	3: s/n 7467) usin	ng a new co		517108-4) in referen	ce to Cessna Mod	lel S550 MM	Chapte	er 32-42-06. Serv	ced the s	ystem in ref	erence to Cha	apter	
77800 2	1 LG INDI	CATOR BULBS				327					JN	N 0	MTH 0 HRS		
Cor	nments: Renlac	ed all landing ges	ar un and down i	ndicator lig	ht hulbs with new (F	6 ea. p/n GE327). O	nerational check y	as satisfacto	n.						
77800 3		CIATOR BULBS	ar up and down i	nuicator ligi	nt build with new (c	327 & WL6839		as salisiacio	ıy.		JN	N 0	MTH 0 HRS		
											514	N 0	WITTOTIKS		
Con	nments: Remov	ed and replaced	several annuncia	ator light bu	lbs with new as req	uired. Operational o	heck was satisfac	tory.							
77800004 4	- SERVIC	Ξ													
Cor	nments: Service	ed the hydraulic re	eservoir in refere	ence to Ces	sna Model S550 MI	M Chapter 12-12-01									
77800005 5		Š													
500	5 20 x														
			erence to Cessna	Model S5	50 MM Chapter 12-	13-03.									
7800006 6	- SERVICI	Ξ													
Cor	nments: Service	d the TKS reserv	oir in reference	to Cessna I	Model S550 MM Ch	apter 12-17-03.									
						9.59)									
ns. Type: 1 - Component,	2 - Inspection, 3 - SE	, 4 - AD, Misc.	Removal Reasons	s: WO - Worn to	Limits, SC - Scheduled,	UN - Unscheduled, CO - 0	Convenience, N - Other	note in comments	s)		Installed Par	t Status: N - Ne	w, R - Repaired/F	Rebuilt, S - Servicea	ble, O - Overl
cility KCAC AVIA	TION			d Repair Number	M9TR576Y		Work Order	MS-17	-03765					Maintenance L	-
ork Performed By	KCAC AVIA	TION	Station	Number		Certificate No.		NO		Date 20-Sep-2	017		Section	Pa	ge
I certify that the al	ove stated mai	ntenance and/or	inspection was p	erformed in	accordance with the	he current regulation	ns of the								
Federal Aviation A	dministration		Other (Sp	pecify)				a	and						
REGULATIONS C PERTINENT DET	F THE FEDER	AL AVIATION AD	MINISTRATION	AND IS A		AS REPAIRED AND ETURN TO SERVIC	E WITH RESPEC								
ork Inspected By	-ym	7				Certificate No.	-			Date 20-Sep-2	017				



MTR ID # 2777800

Page 2 of 2

CESCOTT
A Division of CAMP Systems

Airframe Eng. #1
Entries Serial No._____

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

Eng. #2 Serial No. ☐ APU Serial No. CAMP Systems International 8200 E. 34TH STREET BUILDING 1600, SUITE 1607

Wichita, KS 67226

Phone: 316-462-2267/ Fax: 316-462-0791

					Α	Aircraft Identification	and Status			5			
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
S550-0004	0004	N178DA	20-Sep-2017	KSUS	7474.5	7194	7371.6	7371.6	6921	6921			0
			Con	nponent Ch	anges, Inspections	, Service Bulletins,	or Airworthiness Di	rectives Accompli	shed				
Item	Transaction No. Type		m Name		Position	Part Number /	Alternate Part	Mod Level Part			led Part N/TSO/TSR	Materi Costs	al Man Hours
2777800007	7 -	SERVICE											
	Comments	: Serviced the oxygen in	reference to Ces	sna Model	S550 MM Chapter	12-16-00.							

Trans. Type: 1 - Component, 2 - Inspection, 3 - Ob, 4 - Ab, - I Misc.	removal reasons. WO - Woll to	Limits, 50 - Scriedaled, 514 - Offscriedaled, CO - Co	onvenience, iv - Other(note in	installed Part Status, N -	New, R - Repaired/Rebuilt, S - Serviceable, O - Or	vernauk
Repair Facility KCAC AVIATION	Certified Repair Station Number	M9TR576Y	Work Order No.	MS-17-03765	Maintenance Log Section Page	
Work Performed By KCAC AVIATION		Certificate No.	M9TR576Y	Date 20-Sep-2017		\supset
I certify that the above stated maintenance and/or	inspection was performed in	accordance with the current regulations	s of the			
☑ Federal Aviation Administration	☐ Other (Specify)			and		
THE AIRCRAFT, AIRFRAME, ENGINE, PROPEL REGULATIONS OF THE FEDERAL AVIATION AI PERTINENT DETAILS ARE ON FILE UNDER TH	DMINISTRATION AND IS AP					
Work Inspected By		Certificate No.	M9TR576Y	Date 20-Sep-2017		
Pertinent details of this maintenance are on file at our	facility under the above Work	/Service Order Number as applicable.				



Page 1 of 4

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

☐ APU Serial No. **CAMP Systems International** 8200 E. 34TH STREET BUILDING 1600, SUITE 1607 Wichita, KS 67226

Phone: 316-462-2267/ Fax: 316-462-0791

Aircraft Identification and Status 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 S550-0004 0004 N178DA 18-Jul-2017 KSUS 7474.5 7506 7779 7371.6 7371.6 7506 0 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Transaction Mod **Installed Part** Material Man Removal Item No. Type Item Name Position Part Number / Alternate Part Level Part Serial Reason Status TSN/TSO/TSR Costs Hours B350004 HYDROSTATIC TEST OXYGEN CYLINDER 1 2 176176-64 L515014 051222: OXY ASSEMBLY DOT 3HT 1850 OR DOT 3FC1850 OR MANUFACTURED UNDER DOT-SP-8162. Hydro Check Date: 13-Jul-2017 Comments: Removed the oxygen cylinder assembly and sent to Ameron Global Product Support, CRS# RU2R148L. The bottle was hydrostatically tested and the regulator was overhauled under work order no. 357443. Reinstalled the oxygen cylinder assembly in reference to Cessna Model S550 MM 35-10-00. Operational and leak check was satisfactory. 5-12-18 PHASE 18 051218 Comments: Complied with INSPECTION PHASE 18 in reference to current Cessna Model S550 MM Chapter 5-12-18. 5-12-52 PHASE 52 3 2 051252 Comments: Complied with INSPECTION PHASE 52 in reference to current Cessna Model S550 MM Chapter 5-12-52. FAA 2015-08-07 4 4 APPLIANCE AD - OXYGEN - ZODIAC AEROTECHNICS (FORMERLY INTERTECHNIQUE AIRCRAFT SYSTEMS) FLIGHTCREW OXYGEN MASK REGULATORS - INSPECTION / REPLACEMENT OF INFLATABLE HARNESSES MOC: NOT APPLICABLE Comments: Not applicable, oxygen masks are manufactured by B/E Aerospace. 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 Repair **Certified Repair** Work Maintenance Log KCAC AVIATION MS-17-03718 M9TR576Y Facility Station Number Order No. Section Page KCAC AVIATION Work Performed By Certificate No. M9TR576Y Date 18-Jul-2017 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) and THE AIRCRAFT, AIRFRAME, ENGINE, PROPELLER, OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT REGULATIONS OF THE FEDERAL AVIATION ADMINISTRATION AND IS APPROVED FOR RETURN TO SERVICE WITH RESPECT TO THE WORK PERFORMED. PERTINENT DETAILS ARE ON FILE UNDER THE ABOVE WORK ORDER. Work Inspected By Certificate No. M9TR576Y Date 18-Jul-2017 Pertinent details of this maintenance are on file at our facility under the above Work/Service Order Number as applicable.



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

Page 2 of 4

CAMP Systems International 8200 E. 34TH STREET BUILDING 1600, SUITE 1607

CESI A Division o	F CAMP Systems		☑ Airframe Entries		ing. #1 erial No	Eng Seri	. #2 al No	APU Serial I	No	BUILDIN Wichita,	34TH STRE G 1600, SU KS 67226 16-462-226		62-0791
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
S550-0004	0004	N178DA	18-Jul-2017	KSUS	7474.5	7779	7371.6	7371.6	7506	7506			0
Will be seen the			Co	mponent C	nanges, Inspections	, Service Bulletins,	or Airworthiness Dir	ectives Accomplish	ned	44.4 C 25.70 C 24.4	A SWALL TO		
Item	Transaction No. Type	Ite	m Name		Position	Park Parkers and D	Alternate Part	Mod Level Part S	Re		ed Part N/TSO/TSR	Materia Costs	al Man Hours
FAA 2015-08-07 PARA (G)	EA TO INS NU AE RE MOC: NOT A	SPECT THE INFLATAE CH FLIGHTCREW OX DETERMINE IF THE STALLED WITH A PAR MBER IDENTIFIED IN ROSPACE SERVICE I VISION 7, DATED SEI PPLICABLE ot applicable, oxygen i	YGEN MASK R INFLATABLE H RT NUMBER AN APPENDIX I O BULLETIN MXH PTEMBER 1, 20	EGULATO ARNESS IS D A BATCI F ZODIAC -35-240, 11	R S H								
FAA 2015-08-07 PARA (H)	6 4 RE IDE RE MOC: NOT A	PLACE THE INFLATA NTIFIED IN PAPRGR. IDENTIFIED HARNES PPLICABLE	BLE HARNESS APH G WITH A SSES	NEW OR	,								
		ot applicable, oxygen r											
055601 055601 : L	INS	SPECT LEFT COCKPI SPECTION omplied with the left co			LEFT on in reference to C	essna Model S550 5	56-10-00. The #5 ho	ole is cracked. No a	action required per	Task 56-10-00-280 P	aragraph B(2).	
256010 256010 : 1		. 1 LIFE PRESERVER			NO. 1	PO723E105P	EJA-SPEC		1790993 SC	C I OM	TH		
Trans. Type: 1 - Comp.	04-104-007-200-744-00-00-00-00-00-00-00-00-00-00-00-00-0	ent vest to Shoreline N				UN - Unscheduled, CO - 0				italled Part Status: N - New.	R - Repaired/R	ebuilt S - Service	able O - Overh
Repair	AVIATION	,	Certifie	d Repair Number	M9TR576Y		Work Order N	MS-17-03718				Maintenance L	
Work Performed	By KCAC	AVIATION				Certificate No.	M9TR576Y		Date 18-Jul-2017				
I certify that t ☑ Federal Avia		d maintenance and/or tion	inspection was p		n accordance with t	N	-	and	<u> </u>				
REGULATIO PERTINENT Work Inspected	ONS OF THE FE DETAILS ARE By	E, ENGINE, PROPELL EDERAL AVIATION AD ON THE UNDER THE ance are on file at our f	MINISTRATION E ABOVE WOR	N AND IS A K ORDER.	PPROVED FOR RI	ETURN TO SERVIC	M9TR576Y			,			



Page 3 of 4

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

CAMP Systems International 8200 E. 34TH STREET BUILDING 1600, SUITE 1607

Wichita, KS 67226

Phone: 316-462-2267/ Fax: 316-462-0791

CESCOTT A Division of CAMP Systems

☑ Airframe [Entries

☐ Eng. #1 Serial No.____

☐ Eng. #2 Serial No. APU
Serial No.____

						A	ircraft Identification	and Status							
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 Cycle	es Engir	ne 2 Ttl Cycle	s APU Hrs	APU Events	Freon Hrs
S550-0004	(0004	N178DA	18-Jul-2017	KSUS	7474.5	7779	7371.6	7371.6	7506		7506			0
			0.609.40.80	Cor	mponent Ch	nanges, Inspections	, Service Bulletins,	or Airworthiness Dir	ectives Accomplis	hed					
Item	Transa No. Ty		Ite	m Name		Position	Part Number /	Alternate Part	Mod Level Part		Removal Reason		lled Part SN/TSO/TSR	Materia Costs	Man Hours
256010 256010 : 2	9 1	NO.	2 LIFE PRESERVER			NO. 2	PO723E105P	EJA-SPEC	1108	1790779	SC	1 0	МТН		
	Comn	nents: Ser	nt vest to Shoreline M	Marine Inc., CRS	# QLCR829	9X, for inspection ur	nder work order no.	AN45898. Reinstall	ed the vest in the	airplane.					
256010 256010 : 3	10 1		3 LIFE PRESERVER			NO. 3	PO723E105P				SC	1 0	МТН		
	Comm		nt vest to Shoreline M	334	# QLCR829				ed the vest in the	(2)					
256010 256010 : 4	11 1		4 LIFE PRESERVER			NO. 4	PO723E105P				SC	1 0	МТН		
			nt vest to Shoreline M		# QLCR829	•				•					
256010 256010 : 5	12 1		5 LIFE PRESERVER nt vest to Shoreline M		# OL CB830	NO. 5	PO723E105P	EJA-SPEC			SC	1 0	МТН		
256010	1,3090,1007,500		the state of the s	The second secon	# QLCRo2s	5.000 B 10.000 C 10.00 B 10.00			March Control to Season and Order Street	50.10. • 00.000 1.0000	SC		мтн		
256010 : 6	13 1	NO.	6 LIFE PRESERVER	i.		NO. 6	PO723E105P	EJA-SPEC	1108	1790404	SC	1 0	WILL		
	Comm	nents: Ser	nt vest to Shoreline M	farine Inc., CRS	# QLCR829	9X, for inspection ur	nder work order no.	AN45898. Reinstall	ed the vest in the	airplane.					
256010 256010 : 7	14 1	NO.	7 LIFE PRESERVER			NO. 7	PO723E105P	EJA-SPEC	1108	1790975	SC	1 0	МТН		
	Comm	nents: Ser	nt vest to Shoreline M	farine Inc., CRS	# QLCR829	9X, for inspection ur	nder work order no.	AN45898. Reinstall	ed the vest in the	airplane.					
256010 256010 : 8	15 1	NO.	B LIFE PRESERVER			NO. 8	PO723E105P	EJA-SPEC	1108	1790026	SC	1 0	МТН		
	Comm	nents: Ser	nt vest to Shoreline M	farine Inc., CRS	# QLCR829	X, for inspection ur	nder work order no.	AN45898. Reinstall	ed the vest in the	airplane.					
Trans. Type: 1 - Comp	ponent, 2 -	Inspection, 3	s - SB, 4 - AD, Misc.	Removal Reason	s: WO - Worn t	o Limits, SC - Scheduled,	UN - Unscheduled, CO -	Convenience, N - Other(n	ote in comments)		Installed Par	rt Status: N - Ne	w, R - Repaired/F	Rebuilt, S - Service	able, O - Overhau
Repair Facility KCAC	CAVIATI	ION			ed Repair Number	M9TR576Y		Work Order N	lo. MS-17-0371	8			Section	Maintenance L Pa	og age
Work Performe	d By	KCAC A	VIATION				Certificate No.	. M9TR576Y		Date 18-Jul-20	17				
			maintenance and/or	inspection was p	performed in	n accordance with t	he current regulatio	ns of the							
☑ Federal Avia	ation Adr	ministratio	on	Other (S	pecify) _				and						
REGULATION	ONS OF	THE FEC	ENGINE, PROPELL DERAL AVIATION AD ON FILE UNDER THE	MINISTRATION	N AND IS A			CE WITH RESPECT			117				
		naintenan	ce are on file at our f	facility under the	above Wo	rk/Service Order Nu		-			nr				



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

256010 256010:9

2755709

☐ Eng. #2 ☐ APU Serial No. Serial No. Serial No. **CAMP Systems International** 8200 E. 34TH STREET BUILDING 1600, SUITE 1607 Wichita, KS 67226

Phone: 316-462-2267/ Fax: 316-462-0791

Aircraft Identification and Status A/C Serial # A/C Unit # A/C Registration # Engine 2 Total Hrs Engine 1 Ttl Cycles Engine 2 Ttl Cycles APU Hrs APU Events Freon Hrs Date City ID Total A/C Hours Total A/C Landings | Engine 1 Total Hrs S550-0004 0004 N178DA 18-Jul-2017 **KSUS** 7474.5 7779 7371.6 7371.6 7506 7506 0 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Transaction Installed Part Material Man Mod Removal No. Type Item Name Position Part Number / Alternate Part Part Serial Status TSN/TSO/TSR Item Level Reason Costs Hours

1	16 1	NO. 9 LIFE PRESERVER	NO. 9	PO723E105P	EJA-SPEC	12100160772	sc	ì	0 MTH
	Commer	nts: Sent vest to Shoreline Marine Inc., CRS# QLCR829X, fo	r inspection und	der work order no. Al	N45898. Reinstalled th	ne vest in the airplane.			
			254	<u> </u>		252			
	17 -	SERVICE							
	Commer	nts: Serviced the oxygen in reference to Citation Model S550	Maintenance M	Manual 12-16-00.					
	Serviced	the tires in reference to Citation Model S550 Maintenance M	nanuai 12-13-03	5.					
	Serviced	the anti-ice system with TKS fluid in reference to Citation Me	odel S550 Main	tenance Manual 12-	17-03.				

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 Repair **Certified Repair** Work Maintenance Log KCAC AVIATION M9TR576Y MS-17-03718 Facility Station Number Order No. Section Page KCAC AVIATION Work Performed By Certificate No. M9TR576Y Date 18-Jul-2017 I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the ☐ Other (Specify) and THE AIRCRAFT, AIRFRAME, ENGINE, PROPELLER, OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT REGULATIONS OF THE FEDERAL ANATION ADMINISTRATION AND IS APPROVED FOR RETURN TO SERVICE WITH RESPECT TO THE WORK PERFORMED. PERTINENT DETAILS ARE ON FILE UNDER THE ABOVE WORK ORDER. Work Inspected By Certificate No. M9TR576Y Date 18-Jul-2017 Pertinent details of this maintenance are on file at our facility under the above Work/Service Order Number as applicable.



Page 1 of 1

CAMP Systems International

Maintenance Transaction Record

1					This Mainte	enance Report is To	Be Used Solely Fo	or (Check One)			4TH STREE		
CBS A Division	of CAMP Systems	•	Airframe Entries	_	ng. #1 erial No	Eng Seri	i. #2 ial No	APU Serial	No.	Wichita, K		ITE 1607 7/ Fax: 316-4	62-0791
					P	Aircraft Identification	and Status				9.7		
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
S550-0004	0004	N178DA	11-Jul-2017	KSUS	7474.5	7779	7371.6	7371.6	7506	7506	mar a		0
			Co	mponent Ch	nanges, Inspections	, Service Bulletins,	or Airworthiness Di	rectives Accomplis	hed				
Item	Transaction No. Type	Ite	m Name		Position	Part Number /	Alternate Part	Mod Level Part		noval Installe son Status TSN		Materi Costs	
051220 051220 : 12M	11.7.	SPECT 12 12MONTH QUIREMENTS	RVSM INSP		12					¥			
	Comments: Commen	omplied with the 12 m	onth inspection	in accordan	ce with continued a	irworthiness instruc	tions of STC ST026	642AT report R34-0	0224 Rev B contained	in the Dorf Air RVS	M manual.	No	

Trans. Type:	1 - Component, 2 -	Inspection, 3 - SB, 4 - AD, Misc.	Removal Reasons: WO - Worn t	to Limits, SC - Scheduled, L	JN - Unscheduled, CO - C	onvenience, N - Other(note in	n comments) Installed Part Status: N - N
Repair Facility	KCAC AVIAT	ION	Certified Repair Station Number	M9TR576Y		Work Order No.	MA-17-01145
Work Pe	formed By	KCAC AVIATION			Certificate No.	M9TR576Y	Date 11-Jul-2017
I cert	ify that the abo	ve stated maintenance and/or in	spection was performed i	n accordance with th	e current regulation	s of the	
☑Fede	ral Aviation Ad	ministration	☐ Other (Specify)		0000		and
REG	ULATIONS OF	RFRAME, ENGINE, PROPELLE THE FEDERAL AVIATION ADM LS ARE ON FILE UNDER THE	MINISTRATION AND IS A	PPROVED FOR RE			
Work Ins	pected By	7 hom & later			Certificate No.	M9TR576Y	Date 11-Jul-2017
Pertinent	details of this i	naintenance are on file at our fa	cility under the above Wo	rk/Service Order Nur	nber as applicable.		

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

Page

Section



Page 1 of 1

CAMP Systems International 8200 E. 34TH STREET BUILDING 1600, SUITE 1607

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

✓ Airframe

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

-		
	Cescom	-
-	A Division of CAMP Systems	

was satisfactory.

	F CAMP Systems		☑ Airframe Entries		ng. #1 erial No	Eng Seri	. #2 al No	☐ APU Serial N	lo	Wichita, F		ITE 1607 7/ Fax: 316-4	62-0791
					A	ircraft Identification	and Status						
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
S550-0004	0004	N178DA	09-May-2017	KSUS	7457.4	7779	7354.5	7354.5	7506	7506			0
			Cor	nponent Ch	nanges, Inspections	, Service Bulletins,	or Airworthiness Di	rectives Accomplish	ed				
ltem	Transaction No. Type	Ite	m Name		Position	Part Number /	Alternate Part	Mod Level Part S		noval Installe son Status TSN		Materi Costs	
754274001		SERVICE rviced the oxygen in I	reference to Cita	tion Model	550/SII Maintenand	e Manual 12-16-00.	8						
754274002		SERVICE	stem with TKS flu	uid in refere	ence to Citation Mod	lel 550/SII Maintena	ance Manual 12-17	-03.					
754274003		S SERVICE	erence to Citation	n Model 550	D/SII Maintenance M	Manual 12-13-03.							
754274004		DING LIGHT SWITCI		light switch	RIGHT with new (P/N: MS	MS35058-22 35058-22) in refere	nce to Citation Mod	del 550 SII Mainten	ance Manual 20-21-0		TH 0 HRS	ck	

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, F
Repair Facility	KCAC AVIATION	Certified Repair Station Number	M9TR576Y	Work Order No.	MS-17-03647	
Work Per	rformed By KCAC AVIATION		Certificate No	. M9TR576Y	Date 09-May-2017	[
I cert	ify that the above stated maintenance and/or	inspection was performed i	n accordance with the current regulation	ns of the		
☑Fede	ral Aviation Administration	☐ Other (Specify)			and	
REG	AIRCRAFT, AIRFRAME, ENGINE, PROPEL ULATIONS OF THE FEDERAL AVIATION A TINENT DETAILS ARE ON THE LINDER TH	DMINISTRATION AND IS A	APPROVED FOR RETURN TO SERVI			
	pected By		Certificate No	. M9TR576Y	Date 09-May-2017	- 1

R - Repaired/Rebuilt, S - Serviceable, O - Overhauled

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

CAMP Systems International 8200 E. 34TH STREET BUILDING 1600, SUITE 1607

Wichita, KS 67226 Phone: 316-462-2267/ Fax: 316-462-0791

✓ Airframe Entries

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

						ircraft identification	and Status						
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
S550-0004	0004	N178DA	03-Mar-2017	KSUS	7436.6	7764	7333.7	7333.7	7491	7491			0

		Compone	ent Changes, Inspections,	Service Bulletins, or Airworthiness	Directives A	ccomplished	HERITALIAN.			
Item	Transaction No. Type	Item Name	Position	Part Number / Alternate Part	Mod Level	Part Serial	Removal Reason	Installed Part Status TSN/TSO/TSR	Material Costs	Man Hours
2684250001	1 - FUEL LEAK	REPAIR	LEFT WING							
		he left wing. Opened four access pa einstalled and sealed the access pa			d sealant fro	om several areas an	d applied new se	ealant in reference to Model		
2684250002	2 - TKS LEAK	REPAIR	NOSE AREA							
		and replaced a TKS fitting seal with placed fitting seal with new (p/n 100 5550 MM 30-10-00.								

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 **Certified Repair** Work KCAC AVIATION M9TR576Y MS-17-03567 **Station Number** Order No. Facility

Work Performed By Certificate No. M9TR576Y I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the

> ☐ Other (Specify) and

THE AIRCRAFT, AIRFRAME, ENGINE, PROPELLER, OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT REGULATIONS OF THE FEDERAL AVIATION ADMINISTRATION AND IS APPROVED FOR RETURN TO SERVICE WITH RESPECT TO THE WORK PERFORMED. PERTINENT DETAILS ARE ON FILE UNDER THE ABOVE WORK ORDER.

Certificate No. M9TR576Y Work Inspected By Pertinent details of this maintenance are on file at our facility under the above Work/Service Order Number as applicable.

KCAC AVIATION

Date 03-Mar-2017

Date 03-Mar-2017

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

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CAMP Systems International 8200 E. 34TH STREET

Maintenance Transaction Record

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

-		
	CESCOM	-
	A Division of CAMP Systems	

CES A Division o	of CAMP Systems		☑ Airframe Entries		Eng. #1 Serial No.		ial No	☐ APU Serial N	No		BUILDII Wichita	341H STRE NG 1600, SU KS 67226 316-462-226		62-0791
A/C Serial #	A/C Unit #	A/C Registration #	Date	City ID	Total A/C Hours	Aircraft Identification	Engine 1 Total Hrs	Engine 2 Total Hrs	Engine 1 Ttl Cyc	des Engi	ine 2 Ttl Cycle	APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	27-Jan-2017	KSUS	7425.8	7787	7322.9	7322.9	7514	Ling.	7514	1		0
			Col	mponent C	hanges, Inspections	s, Service Bulletins,	or Airworthiness Di	rectives Accomplish	ned					13 LIST (c)
Item	Transaction No. Type	Ite	m Name	any in	Position	Part Number /	Alternate Part	Mod Level Part S	Serial	Removal Reason		lled Part SN/TSO/TSR	Materi Costs	
2684256	1 1 RE	COGNITION LIGHT B	ULB		LEFT	1986		NSN		N	N 01	MTH 0 HRS		
	Comments: R	emoved and replaced	the left recogniti	ion light bul	lb (p/n 1986) in refe	rence to Model 550/	'SII MM 33-44-01. (Operational check w	as satisfactory.					
2684256002	2 1 GR	OMMET				MS35489-41		NSN		WO	N 01	MTH 0 HRS		
	Comments: R	emoved and replaced	the door seal gr	ommet (p/r	n MS35489-41) at th	ne cabin door hinge v	with new.							
A262003 051208 : A	3 2 INS EX Weight Check	SPECT/WEIGH AFT P TINGUISHER: PHAS Date: 24-Jan-2017 omplied with INSPEC	ORTABLE FIRE SE 8		AFT	C352TS		Y-298						
A262003 051208 : F	EX Weight Check	PECT/WEIGH FORW TINGUISHER: PHAS Date: 24-Jan-2017 omplied with INSPEC	E 8		FORWARD e to current Cessna		napter 5-12-08. Wei		s13951 sfactory.					8.8.5
FAA 2016-11-20 PARA (G)	DE IN SE DA MOC: NOT A		AN INTACT VAC B/E AEROSPA . 119003-35-011 015, PARA III.A.	CE REV .000										
rans. Type: 1 - Comp Repair Facility	50 H	/E Aerospace PBE not	Removal Reason	s: WO - Worn	to Limits, SC - Scheduled,	UN - Unscheduled, CO - 0	Convenience, N - Other(n Work Order N	MS-16-03476	3	Installed Pa	rt Status: N - Nev	1	debuilt, S - Service	_og
Work Performed	KCAC	AVIATION	Station	Number	-							Section	Р	age
	-	d maintenance and/or	inapaction was	norformod i	in accordance with t	Certificate No.			Date 27-Jan-2	2017				
Federal Avia			Other (S		in accordance with t	ne current regulation	iis of the	and			l			
REGULATIO	ONS OF THE FE	E, ENGINE, PROPEL EDERAL AVIATION AI ON FILE UNDER TH	LER, OR APPLI DMINISTRATIO	ANCE IDE										



Page 2 of 2

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

☐ Eng. #2 Serial No. ☐ APU Serial No.

CAMP Systems International 8200 E. 34TH STREET BUILDING 1600, SUITE 1607

Wichita, KS 67226

						Aircraft Identification	and Status								
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 Cycle	es Engi	ne 2 Ttl Cycles	APU Hrs	APU Events Fi	reon Hrs
S550-0004	0004	N178DA	27-Jan-2017	KSUS	7425.8	7787	7322.9	732	2.9	7514		7514			0
		10 Acres 10	Cor	nponent Cl	nanges, Inspections	s, Service Bulletins,	or Airworthiness D	irectives Ac	complishe	ed	27				
Item	Transaction No. Type	Ite	m Name		Position	Part Number	Alternate Part	Mod Level	Part Se		Removal Reason	Installe Status TSN		Material Costs	Man Hours
884256006	6 - OX	YGEN													
	Comments: Se	erviced the oxygen in	reference to Cita	tion Model	550/SII Maintenand	ce Manual 12-16-00									
84256007	7 - TKS	S			w										
	Comments: Se	erviced the TKS fluid in	n reference to Ci	tation Mod	el 550/SII Maintena	nce Manual 12-31-0	00.								
84256008	8 - TIR	ES													
						Manual 12-13-03.									

Trans. Type: 1 - Component, 2	- Inspection, 3 - SB, 4 - AD, Misc.	Removal Reasons: WO - Worn to Limits, S	C - Scheduled, UN - Unscheduled, CO - Co	onvenience, N - Other(note in	comments) Installed	Part Status: N - New, F
Repair Facility		Certified Repair Station Number		Work Order No.	MS-16-03476	
Work Performed By	KCAC AVIATION		Certificate No.	M9TR576Y	Date 27-Jan-2017	[
I certify that the abo	ove stated maintenance and/or	inspection was performed in accord	dance with the current regulations	s of the		
☑ Federal Aviation Ac	dministration	Other (Specify)	76		and	
REGULATIONS OF		LER, OR APPLIANCE IDENTIFIED DMINISTRATION AND IS APPROV E ABOVE WORK ORDER.	ED FOR RETURN TO SERVICE			
Pertinent details of this	maintenance are on file at our	facility under the above Work/Service	ce Order Number as applicable.			

R - Repaired/Rebuilt, S - Serviceable, O - Overhauled

Mainte	nance Log
Section	Page



Page 1 of 2

CAMP Systems International 8200 E. 34TH STREET BUILDING 1600, SUITE 1607

Maintenance Transaction Record

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

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

✓ Airframe ☐ Eng. #1 ☐ Eng. #2 ☐ APU Entries Serial No. Serial No. Wichita, KS 67226 Phone: 316-462-2267/ Fax: 316-462-0791 Aircraft Identification and Status A/C Serial # A/C Unit # A/C Registration # 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 Date City ID S550-0004 0 0004 N178DA 29-Dec-2016 **KSUS** 7405.1 7772 7302.2 7302.2 7499 7499 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Transaction Installed Part Material Man Mod Removal No. Type Item Name Position Part Number / Alternate Part Part Serial Status TSN/TSO/TSR Costs Hours Item Level Reason 2684528001 CABIN STEPS Comments: Adjusted the cabin entry steps stowed position in reference to Model 550/SII MM 52-60-01 (5). Operational check was satisfactory. 2684528002 HYDRAULIC SERVICE Comments: Serviced the hydraulic reservoir in reference to Citation Model 550/SII Maintenance Manual 12-12-01. 2684528003 NITROGEN SERVICE 3 -Comments: Serviced the pneumatic system with nitrogen in reference to Citation Model 550/SII Maintenance Manual 12-13-01. 2684528004 BRAKE ACCUMULATOR SERVICE Comments: Serviced the brake accumulator in reference to Citation Model 550/SII Maintenance Manual 12-13-02. 2684528005 5 -TKS SERVICE Comments: Serviced the anti-ice system with TKS fluid in reference to Citation Model 550/SII Maintenance Manual 12-17-03. 2684528006 6 -TIRES SERVICE Comments: Serviced the tires in reference to Citation Model 550/SII Maintenance Manual 12-13-03. 2684528007 **GALLEY DRAWER** Comments: Repaired the galley beverage drawer by removing sealant and applying new sealant in reference to Model 550/SII MM 20-32-00. Replaced Tygon and aluminum tubing at the drawer drain. No leaks noted. 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 Repair Certified Repair Work Maintenance Log KCAC AVIATION MS-16-03476 Facility Station Number Order No. Page Section KCAC AVIATION Work Performed By Date 29-Dec-2016 Certificate No. M9TR576Y I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the ☐ Other (Specify) and THE AIRCRAFT, AIRFRAME, ENGINE, PROPELLER, OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT REGULATIONS OF THE FEDERAL AMATION ADMINISTRATION AND IS APPROVED FOR RETURN TO SERVICE WITH RESPECT TO THE WORK PERFORMED. PERTINENT DETAILS ARE ON FIVE UNDER THE ABOVE WORK ORDER. Work Inspected By Certificate No. M9TR576Y Date 29-Dec-2016



Page 2 of 2

✓ Airframe Entries

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

This Maintenance Report is To Be Used Solely For (Check One) ☐ Eng. #1 Serial No.

☐ Eng. #2 Serial No.

☐ APU Serial No. CAMP Systems International 8200 E. 34TH STREET BUILDING 1600, SUITE 1607

Wichita, KS 67226

				enai No.	70 70 70 70 10 10	iai No.	Seriai i			16-462-226	7/ Fax: 316-462	2-0791
				Α	ircraft Identification	and Status						
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 F	Freon Hrs
0004	N178DA	29-Dec-2016	KSUS	7405.1	7772	7302.2	7302.2	7499	7499	16.03		0
With the		Cor	nponent Ch	nanges, Inspections	, Service Bulletins,	or Airworthiness Di	irectives Accomplish	ed	9012 1915	3/6		
Transaction No. Type	Ite	m Name		Position	Part Number /	Alternate Part	Mod Level Part S				Material Costs	Man Hours
8 1 INDI	CATOR BULBS			COCKPIT	327							
Comments: Re	moved and replaced	several light bulb	os (p/n 327) for the autopilot co	ontrol head and mod	le selector in refere	ence to Model 550/S	II MM 33-13-01. Ope	erational check was	satisfactory		
9 - GRO	OUND RUN											
Comments: Pe	rformed ground perfo	rmance run in re	ference to	Citation Model 550/	SII MM 71-01-02. N	lo defects found at	this time.					
	Transaction No. Type 8 1 INDI Comments: Re 9 - GRO	Transaction No. Type Ite 8 1 INDICATOR BULBS Comments: Removed and replaced 9 - GROUND RUN	0004 N178DA 29-Dec-2016 Cor Transaction No. Type Item Name 8 1 INDICATOR BULBS Comments: Removed and replaced several light bulb 9 - GROUND RUN	0004 N178DA 29-Dec-2016 KSUS Component Cf Transaction No. Type Item Name 8 1 INDICATOR BULBS Comments: Removed and replaced several light bulbs (p/n 327) 9 - GROUND RUN	A/C Unit # A/C Registration # Date City ID Total A/C Hours 0004 N178DA 29-Dec-2016 KSUS 7405.1 Component Changes. Inspections Transaction No. Type Item Name Position 8 1 INDICATOR BULBS COCKPIT Comments: Removed and replaced several light bulbs (p/n 327) for the autopilot columns 9 - GROUND RUN	A/C Unit # A/C Registration # Date City ID Total A/C Hours Total A/C Landings 0004 N178DA 29-Dec-2016 KSUS 7405.1 7772 Component Changes, Inspections, Service Bulletins, Fransaction No. Type Item Name Position Part Number / 8 1 INDICATOR BULBS COCKPIT 327 Comments: Removed and replaced several light bulbs (p/n 327) for the autopilot control head and model 9 - GROUND RUN	0004 N178DA 29-Dec-2016 KSUS 7405.1 7772 7302.2 Component Changes, Inspections, Service Bulletins, or Airworthiness Difference of the Name Position Part Number / Alternate Part 8 1 INDICATOR BULBS COCKPIT 327 Comments: Removed and replaced several light bulbs (p/n 327) for the autopilot control head and mode selector in reference of the second several light bulbs (p/n 327) for the autopilot control head and mode selector in reference of the second several light bulbs (p/n 327) for the autopilot control head and mode selector in reference of the second several light bulbs (p/n 327) for the autopilot control head and mode selector in reference of the second several light bulbs (p/n 327) for the autopilot control head and mode selector in reference of the second several light bulbs (p/n 327) for the autopilot control head and mode selector in reference of the second several light bulbs (p/n 327) for the autopilot control head and mode selector in reference of the second several light bulbs (p/n 327) for the autopilot control head and mode selector in reference of the second several light bulbs (p/n 327) for the autopilot control head and mode selector in reference of the second several light bulbs (p/n 327) for the autopilot control head and mode selector in reference of the second several light bulbs (p/n 327) for the autopilot control head and mode selector in reference of the second several light bulbs (p/n 327) for the autopilot control head and mode selector in reference of the second several light bulbs (p/n 327) for the autopilot control head and mode selector in reference of the second several light bulbs (p/n 327) for the autopilot control head and mode selector in reference of the second several light bulbs (p/n 327) for the autopilot control head and mode selector in reference of the second several light bulbs (p/n 327) for the autopilot control head and mode selector in reference of the second several light bulbs (p/n 327) for the autopilot control head and mode selector in reference of the second s	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 0004 N178DA 29-Dec-2016 KSUS 7405.1 7772 7302.2 7302.2 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplish No. Type Item Name Position Part Number / Alternate Part Level Part S 1 INDICATOR BULBS COCKPIT 327 Comments: Removed and replaced several light bulbs (p/n 327) for the autopilot control head and mode selector in reference to Model 550/S	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 Til Cycles 0004 N178DA 29-Dec-2016 KSUS 7405.1 7772 7302.2 7302.2 7499 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Transaction No. Type Item Name Position Part Number / Alternate Part Level Part Serial Real INDICATOR BULBS COCKPIT 327 Comments: Removed and replaced several light bulbs (p/n 327) for the autopilot control head and mode selector in reference to Model 550/SII MM 33-13-01. Open 1 open 1 open 2 open 2 open 2 open 3 open	Aircraft Identification and Status A/C Unit # A/C Registration # Date	Aircraft Identification and Status 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 0004 N178DA 29-Dec-2016 KSUS 7405.1 7772 7302.2 7302.2 7499 7499 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Transaction No. Type Item Name Position Part Number / Alternate Part Level Part Serial Reason Status TSN/TSO/TSR 8 1 INDICATOR BULBS COCKPIT 327 Comments: Removed and replaced several light bulbs (p/n 327) for the autopilot control head and mode selector in reference to Model 550/SII MM 33-13-01. Operational check was satisfactory 9 - GROUND RUN	Aircraft Identification and Status A/C Unit # A/C Registration # Date

Trans, Type:	1 - Component, 2	Inspection, 3 - SB, 4 - AD, Misc.	Removal Reasons: WO - Worn	to Limits, SC - Scheduled, UN - Unscheduled, 0	O - Cor	nvenience, N - Other(note in	comments)	Installed Part Status: N - New,
Repair Facility	KCAC AVIAT	TION	Certified Repair Station Number	M9TR576Y		Work Order No.	MS-16-03476	
Work Per	formed By	KCAC AVIATION		Certificate	No.	M9TR576Y		Date 29-Dec-2016
I certi	fy that the abo	ove stated maintenance and/o	or inspection was performed i	in accordance with the current regul	ations	of the	a d	
☑ Feder	ral Aviation Ac	Iministration	☐ Other (Specify)				and	
REGI PERT	JLATIONS OF		ADMINISTRATION AND IS A	NTIFIED ABOVE WAS REPAIRED A APPROVED FOR RETURN TO SER Certificate	VICE		THE WORK PE	RFORMED.
WOLK IIIS	pecieu by	a di	_	Certificate	NO.	MALENIEM		Date 29-Dec-2016

R - Repaired/Rebuilt, S - Serviceable, O - Overhauled

Maintenance Log Page Section



MTR ID # 2684198

Page 1 of 1

☑ Airframe Entries

This Maintenance Report is To Be Used Solely For (Check One) ☐ Eng. #1 Serial No.

☐ Eng. #2 Serial No. ☐ APU Serial No. **CAMP Systems International** 8200 E. 34TH STREET BUILDING 1600, SUITE 1607

Wichita, KS 67226

Phone: 316-462-2267/ Fax: 316-462-0791

					A	ircraft Identification	and Status			THE PART HA	N. San		The state of		SEALES &
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 Tot	al Hrs	Engine 1 Ttl Cycle	s Engir	ne 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	29-Dec-2016	KSUS	7405.1	7772	7302.2	7302.2	2	7499		7499	The state of	h. M. L.	0
			Con	ponent Ch	nanges, Inspections	, Service Bulletins,	or Airworthiness D	irectives Acco	mplished	1					
Item	Transaction No. Type	Ite	m Name		Position	Part Number /	Alternate Part	Mod Level	Part Sei		emoval eason		ed Part N/TSO/TSR	Materia Costs	
256001	EM	UALLY EXAMINE/OP ERGENCY LOCATOR EQUIRED BY 14 CFR	R BEACON TRAN	ISMITTER											
	Comments: C	omplied with the 12 me	onth ELT inspect	on/functio	nal check and found	I it meets the requir	ements of FAR 91.	.207(d). Batte	ery expire	es Nov 2018.					
66003		PLACE LOCATOR BE	ACON TRANSM	ITTER		2020 REV.A			NSN	S	С	N 0 N	1TH		
		emoved part no: 2020 I: 2020 REV, A) and re				ace date on new ba	attery is NOV 2018.	Operational	check sa	atisfactory.					

Trans, Type:	s. Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, Misc.		Removal Reasons: WO - Worn t	I, UN - Unscheduled, CO - C	Convenience, N - Othe	Installed Part Status: N - N	₹ew,		
Repair Facility	KCAC AVIAT	TION	Certified Repair Station Number	M9TR576Y		Work Orde	MA-16-01051		
Work Per	formed By	KCAC AVIATION			Certificate No.	M9TR576Y		Date 29-Dec-2016	
I certi	ify that the abo	ove stated maintenance and/or	inspection was performed i	n accordance with	the current regulation	ns of the			
☑ Fede	ral Aviation Ad	Iministration	Other (Specify)				and		
REGI	JLATIONS OF	IRFRAME, ENGINE, PROPEL THE FEDERAL AVIATION A ILS ARE ON FILE UNDER TH	DMINISTRATION AND IS A			E WITH RESPE			
Work Ins	pected By	De Mille			Certificate No.	M9TR576Y		Date 29-Dec-2016	1
Pertinent	details of this	maintenance are on file at our	facility under the above Wo	rk/Service Order N	umber as applicable.				

, R - Repaired/Rebuilt, S - Serviceable, O - Overhauled

Section	Page



CAMP Systems International

Page 1 of 1

Maintenance Transaction Record

	This Mainte	enance Report is To Be Used Solely	For (Check One)
☑ Airframe	☐ Eng. #1	☐ Eng. #2	□ AP
Entries	Serial No	Serial No.	Ser

☐ APU Serial No.

Wichita, KS 67226 Phone: 316-462-2267/ Fax: 316-462-0791

8200 E. 34TH STREET BUILDING 1600, SUITE 1607

A 10 0 - 1 - 1 11									_		_		The sales of the s		
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	2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
560-0435	0435	N5263	04-Nov-2016	KSUS	3209.5	2646	3208.5	3208.5	2	633	2	2633			649.9
			Con	nponent Ch	anges, Inspections	, Service Bulletins, o	or Airworthiness Di	rectives Accomplis	hed						
Item	Transaction No. Type	Iter	m Name		Position	Part Number / /	Alternate Part	Mod Level Part	Serial	Ren Rea	noval ison	Installe Status TSN		Materi Costs	al Man Hour
-12-18 951218	1 2 PHA	SE 18								×					
	Comments: Co	emplied with the Phase	e 18 Inspection i	n reference	to Cessna Model 5	560 MM 5-12-18.									
5-12-55	2 2 PHA	SE 55													
	Comments: Co	emplied with the Phase	e 55 Inspection of	of the main	aircraft battery in re	eference to Cessna N	Model 560 MM 5-1	2-55. Replaced the	battery v	rith new (p/r	n S3597-	4, s/n 40812	2063).		
5-12-64		omplied with the Phase SE 64	e 55 Inspection o	of the main	aircraft battery in re	eference to Cessna N	Model 560 MM 5-1	2-55. Replaced the	battery w	vith new (p/ı	n S3597-	4, s/n 40812	2063).		
5-12-64	3 2 PHA		Maccontract water can	v 2011			Model 560 MM 5-1	2-55. Replaced the	battery v	rith new (p/ı	n S3597-4	4, s/n 40812	2063).		
5-12-64	3 2 PHA	SE 64	Maccontract water can	v 2011				2-55. Replaced the		vith new (p/i	n S3597-		2063). TH 0 HRS		
ars 16 (2009 9-902)	3 2 PHA Comments: Cc 4 1 MAII Comments: Re	SE 64	e 64 Inspection i 80E/44LA2 Rem	n reference	to Cessna Model 5	560 MM 5-12-64.	2 4LA2/				n S3597-4				
2 No. (2009) - 502	3 2 PHA Comments: Cc 4 1 MAII Comments: Re	SE 64 mplied with the Phase N SHIP BATTERY emoved part no: RG-36 by battery in reference to	e 64 Inspection i 80E/44LA2 Rem	n reference	to Cessna Model 5	560 MM 5-12-64.	2 4LA2 / S3597-4				n S3597-	N 0 MT			

Trans, Type:	1 - Component, 2	- Inspection, 3 - SB, 4 - AD, Misc.	Removal Reasons: WO - Worn	to Limits, SC - Schedule	d, UN - Unscheduled, CO - C	onvenience, N - Other(note in	n comments)	Installed Part Status: N - New,
Repair Facility	KCAC AVIAT	TION	Certified Repair Station Number	M9TR576Y		Work Order No.	MS-16-03409	
Work Per	formed By	KCAC AVIATION			Certificate No.	M9TR576Y	Date 04-1	Nov-2016
I certi	ify that the abo	ove stated maintenance and/o	or inspection was performed i	n accordance with	the current regulation	s of the		
Feder	ral Aviation Ac	dministration	☐ Other (Specify)				and	
REGI	JLATIONS OF	IRFRAME, ENGINE, PROPE THE FEDERAL AVIATION ILS ARE ON FILE UNDER T	ADMINISTRATION AND IS A	PPROVED FOR F				
Morle Inc.	neeted Du	///			Cartificate No	MOTR576V	D 4 041	N 2046

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

R - Repaired/Rebuilt, S - Serviceable, O - Overhauled

Maintenance Log Page Section



Page 1 of 1

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

☐ Eng. #1 ☐ Eng. #2 Serial No Serial No. ☐ APU Serial No. **CAMP Systems International** 8200 E. 34TH STREET BUILDING 1600, SUITE 1607

Wichita, KS 67226

					eriai ivo.		di 110.			Phone: 3	16-462-226	7/ Fax: 316-46	62-0791
7762613					Į.	Aircraft Identification	and Status						
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 Hr	s Engine 1 Ttl Cycles	Engine 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
560-0435	0435	N5263	31-Oct-2016	KSUS	3206.4	2640	3205.4	3205.4	2627	2627			614.7
			Cor	nponent Cl	hanges, Inspections	, Service Bulletins,	or Airworthiness Di	irectives Accompl	shed				
Item	Transaction No. Type	Ite	m Name		Position	Part Number /	Alternate Part	Mod Level Par		moval Install ason Status TSI	ed Part N/TSO/TSR	Materia Costs	
2001A	1 2 REF	PLACE PILOT DIGITA	AL CLOCK BAT	ΓERY	PILOT	M877A5V		796	3				
	Comments: Re	eplaced the battery wi	th new in referer	ice to Cess	sna Model 560 MM	31-20-01.							

Repair Work **Certified Repair** KCAC AVIATION M9TR576Y MS-16-03409 Facility **Station Number** Order No. KCAC AVIATION Work Performed By Certificate No. M9TR576Y Date 31-Oct-2016 I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the ☐ Other (Specify) and

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

THE AIRCRAFT, AIRFRAME, ENGINE, PROPELLER, OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT REGULATIONS OF THE FEDERAL AVIATION ADMINISTRATION AND IS APPROVED FOR RETURN TO SERVICE WITH RESPECT TO THE WORK PERFORMED.

PERTINENT DETAILS ARE ON FILE UNDER THE ABOVE WORK ORDER. Work Inspected By

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

Certificate No. M9TR576Y

Date 31-Oct-2016

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

Entries

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

Page

Section



☐ Eng. #2

Serial No.

MTR ID # 2650442

☐ APU

Serial No.

Page 1 of 1

CAMP Systems International 8200 E. 34TH STREET

BUILDING 1600, SUITE 1607

Wichita, KS 67226

Phone: 316-462-2267/ Fax: 316-462-0791

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

Entries

Aircraft Identification and Status Engine 1 Ttl Cycles Engine 2 Ttl Cycles APU Hrs APU Events Freon Hrs Date Total A/C Landings Engine 1 Total Hrs Engine 2 Total Hrs A/C Serial # A/C Unit # A/C Registration # City ID Total A/C Hours 560-0435 KSUS 2627 0435 N5263 28-Oct-2016 3206.4 2640 3205.4 3205.4 2627 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Transaction Mod Removal **Installed Part** Material Man Status TSN/TSO/TSR Item No. Type Item Name Position Part Number / Alternate Part Level Part Serial Reason Costs Hours 5-12-11 1 2 PHASE 11 051211 Comments: Complied with the Phase 11 Inspection in reference to Cessna Model 560 MM 5-12-11 per Task 34-21-12-710. Periodic check of the EPS was satisfactory. 5-12-56 051256 Comments: Complied with the Phase 56 Inspection in reference to Cessna Model 560 MM 5-12-56 per Task 25-60-00-710. Complied with the 12 month ELT inspection/functional test and found it meets the requirements of FAR 91.207(d). B326003 3 2 HYDROSTATIC TEST PNEUMATIC 9912103-3 1653 051222 : GEAR BLOWDOWN/EMERGENCY BRAKE BOTTLE

Hydro Check Date: 17-Oct-2016 Comments: Removed the nitrogen bottle (p/n 9912103-3, s/n 1653) and sent to Aerospace Turbine Rotables, CRS# NV2R045L, for inspection under work order no. WO97010. Reinstalled the bottle and serviced in reference to Cessna Model 560 MM 32-31-09. FAA 2016-11-20 APPLIANCE AD - OXYGEN - INSPECTION AND REPLACEMENT OF B/E AEROSPACE PROTECTIVE BREATHING EQUIPMENT (PBE), PART NUMBER 119003-11 THAT ARE INSTALLED

ON AIRPLANES. MOC: NOT APPLICABLE

Comments: B/E Aerospace protective breathing equipment is not applicable due to affected breathing equipment not installed in aircraft.

Serial No.

Trans, Type:	1 - Component, 2 -	Inspection, 3 - SB, 4 - AD, Misc.	Removal Reasons: WO - Worn I	o Limits, SC - Scheduled, UN - Unsched	duled, CO - Co	onvenience, N - Other(note i	comments)	Installed Part Status: N	I - New, R - Repaired/Rebui	t, S - Serviceable, O - Ove	erhauled
Repair	KCAC AVIAT	ION	Certified Repair	M9TR576Y		Work	MS-16-0340	9	Mair	itenance Log	
Facility	- TONO AVIAT	1011	Station Number	MISTROTOT		Order No.			Section	Page	
Work Per	formed By	KCAC AVIATION		Certifi	icate No.	M9TR576Y		Date 28-Oct-2016	.		
I cert	fy that the abo	ve stated maintenance and/or ins	pection was performed i	n accordance with the current r	regulation	s of the					
☑Fede	ral Aviation Ad	ministration	Other (Specify)				and				
REGI	JLATIONS OF	RFRAME, ENGINE, PROPELLER THE FEDERAL AVIATION ADM LS ARE ON FILE UNDER THE A	NISTRATION AND IS A								
Work Ins	pected By	1 100		Certifi	icate No.	M9TR576Y		Date 28-Oct-2016			
Pertinent	details of this r	naintenance are on file at our fac	lity under the above Wo	rk/Service Order Number as ap	pplicable.						



☐ Eng. #2

Serial No.

MTR ID # 2636579

☐ APU

Serial No.

52862738

Page 1 of 1

WO

CAMP Systems International 8200 E. 34TH STREET

BUILDING 1600, SUITE 1607

0 MTH 0 HRS

Wichita, KS 67226

Phone: 316-462-2267/ Fax: 316-462-0791

LEFT MAIN TIRE

324005

324005 : LTR

This Maintenance Report is To Be Used Solely For (Check One) ✓ Airframe ☐ Eng. #1 Entries 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 Serial # A/C Unit # A/C Registration # Date City ID Total A/C Hours S550-0004 0004 N178DA 10-Oct-2016 **KSUS** 7389.9 7762 7287 7287 7489 7489 0 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Transaction Mod Removal **Installed Part** Material Man Item Name Position Part Number / Alternate Part Status TSN/TSO/TSR Item No. Type Level Part Serial Reason Costs Hours 2636579001 1 -SERVICE HYDRAULICS Comments: Serviced reservoir to full with Skydrol in reference to Citation Model 550/SII Maintenance Manual 12-12-01. 2636579002 Comments: Serviced oxygen system to top of green with aviators breathing oxygen in reference to Citation Model 550/SII Maintenance Manual 12-16-00. 2636579003 SERVICE TKS 3 -Comments: Serviced the anti-ice system with TKS fluid in reference to Citation Model 550/SII Maintenance Manual 12-17-03.

Comments: Removed part no: 220K28-1 Removed serial no: 00832694. Removed, disassembled, cleaned and inspected the left main wheel. Reassembled using a new tire (p/n 220K28-1, s/n 52862738) and o-ring (p/n 68-1318). Serviced with 125 PSI of nitrogen. Reinstalled wheel. Work performed in reference to Goodrich CMM JN45927/175 and the Citation S550 maintenance manual chapter 32-41-01.

220K28-1

Trans. Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, Misc.	Removal Reasons: WO - Worn	to Limits, SC - Scheduled, UN - Unscheduled, CO - C	onvenience, N - Other(note i	n comments) Installed Pa	art Status: N - New, R - Repaired/Rebuilt,	S - Serviceable, O - Overhaule
Repair KCAC AVIATION	Certified Repair	M9TR576Y	Work	MS-16-03384	Maint	enance Log
Facility Kond AVIATION	Station Number		Order No.		Section	Page
Work Performed By KCAC AVIATION		Certificate No.	M9TR576Y	Date 10-Oct-2016		
I certify that the above stated maintenance and/or	inspection was performed	in accordance with the current regulation	s of the			
☑ Federal Aviation Administration	Other (Specify)			and		
THE AIRCRAFT, AIRFRAME, ENGINE, PROPELI REGULATIONS OF THE FEDERAL AVIATION AD PERTINENT DETAILS ARE ON FILE UNDER THI Work Inspected By JASON GREEN	MINISTRATION AND IS A		WITH RESPECT TO	THE WORK PERFORMED.		
Work inspected by JASON GREEN		Certificate No.	M91K3/61	Date 10-Oct-2016		
Pertinent details of this maintenance are on file at our	facility under the above Wo	rk/Service Order Number as applicable.				

LEFT



Page 1 of 1

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

☑ Airframe ☐ Eng. #1 Serial No. Entries

☐ Eng. #2 Serial No. ☐ APU Serial No. **CAMP Systems International** 8200 E. 34TH STREET BUILDING 1600, SUITE 1607 Wichita, KS 67226

					A	ircraft Identification	and Status							
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 Hi	Engine 1 Ttl Cyc	les Eng	ine 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	23-Jun-2016	KSUS	7374.2	7752	7271.3	7271.3	7479		7479			0
			Coi	mponent Cl	nanges, Inspections	, Service Bulletins,	or Airworthiness D	rectives Accompl	shed					
Item	Transaction No. Type	Ite	m Name		Position	Part Number /	Alternate Part	Mod Level Par		Removal Reason	Installe Status TSN		Materia Costs	l Man Hours
14037	Comments: Re	VS COMPUTER emoved part no: 011-0 oaner Garmin GNS 5				011-00940-01 TAWS (p/n: 011-0				N settings.	R Operational ch	eck was		
586924002		BS - GENERATOR A emoved and replaced		839) for the	LEFT e left generator off a	6839 nnunciator in refere	nce to Model 550/5	SII MM 33-13-01.	Operational check	N was satis		TH 0 HRS		
586924003		.B - GEAR INDICATO		27) for the	landing gear unlock	327	to Model 550/SILI	MM 33-13-01 On		N s satisfac		TH 0 HRS		

Trans. Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, Misc.	Removal Reasons: WO - Worn t	Limits, SC - Scheduled, UN - Unscheduled, CO - C	onvenience, N - Other(note in	comments)	Installed Part Status: N - Ne	ew, R - Repaired/Rebuilt, S	S - Serviceable, O - Overhauled
Repair Facility KCAC AVIATION LLC	Certified Repair Station Number	M9TR576Y	Work Order No.	MA-16-00966		Mainte	enance Log Page
Work Performed By KCAC AVIATION LLC		Certificate No.	M9TR576Y	Date 23-Jun	n-2016	03	
I certify that the above stated maintenance and/or	inspection was performed in	accordance with the current regulation	s of the				
☑ Federal Aviation Administration	Other (Specify)			and			
THE AIRCRAFT, AIRFRAME, ENGINE, PROPEL REGULATIONS OF THE FEDERAL AVIATION A PERTINENT DETAILS ARE ON FILE UNDER THE Work Inspected By CHRIS FAULBAUM	DMINISTRATION AND IS A	PPROVED FOR RETURN TO SERVIC	E WITH RESPECT TO				

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



Page 1 of 1

CAMP Systems International 8200 E. 34TH STREET BUILDING 1600, SUITE 1607

Maintenance Transaction Record

CES A Division	GOIN of CAMP Systems		☑ Airframe Entries		ng. #1 erial No	☐ Eng Ser	ı. #2 ial No		PU erial No		Wichita, h		IITE 1607 67/ Fax: 316-4	62-0791
					1	Aircraft Identification	and Status	100000						
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 Tota	I Hrs Engine 1 T	Cycles E	ngine 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	18-May-2016	KSUS	7365.5	7748	7262.6	7262.6	747	5	7475			0
			Cor	mponent C	nanges, Inspections	s, Service Bulletins,	or Airworthiness Di	rectives Accor	mplished					
Item	Transaction No. Type	Ite	m Name		Position	Part Number /	Alternate Part	Mod Level	Part Serial	Remov Reason		ed Part N/TSO/TSR	Materi Costs	
2581695001	100 100 100 100 100 100 100 100 100 100	SERVICE erviced the oxygen in	reference to Cita	tion Model	550/SII Maintenand	ce Manual 12-16-00								
2581695002		/ SERVICE	forence to Citatio	n Madal EF	O/SII Maintananaa	Manual 12 15 00								

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

Trans. Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, Misc.	Removal Reasons: WO - Worn	to Limits, SC - Scheduled, UN - Unscheduled, CO - C	Convenience, N - Other(note in	n comments) Installed Part State	us: N - New, R - Repaired/Rebui	ilt, S - Serviceable, O - Overhaule
Repair KCAC AVIATION LLC	Certified Repair	M9TR576Y	Work	MS-16-03244	Mair	ntenance Log
Facility ROAC AVIATION LLC	Station Number		Order No.	WIG-10-03244	Section	Page
Work Performed By KCAC AVIATION LLC		Certificate No.	M9TR576Y	Date 18-May-2016		
I certify that the above stated maintenance and/or i	nspection was performed	in accordance with the current regulation	ns of the			
☑ Federal Aviation Administration	Other (Specify)			and		
THE AIRCRAFT, AIRFRAME, ENGINE, PROPELL REGULATIONS OF THE FEDERAL AVIATION AD	MINISTRATION AND IS	APPROVED FOR RETURN TO SERVIC				
PERTINENT DETAILS ARE ON FILE UNDER THE Work Inspected By CLAY KEITHLEY	ABOVE WORK ORDER	Certificate No.	M9TR576Y	Date 18-May-2016		
Pertinent details of this maintenance are on tile at our fa	acility under the above Wo	ork/Service Order Number as applicable.				



Date 17-May-2016

Page 1 of 1

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

CESCOTT
A Division of CAMP Systems

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

Work Inspected By SHAWN WITTE

✓ Airframe Entries

☐ Eng. #1 Serial No. Eng. #2 Serial No. ☐ APU Serial No. CAMP Systems International 8200 E. 34TH STREET BUILDING 1600, SUITE 1607

Wichita, KS 67226

									TEATLE MEET	Phone: 3	16-462-226	7/ Fax: 316-4	62-0791
					1	Aircraft Identification	and Status						
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
S550-0004	0004	N178DA	17-May-2016	KSUS	7365.5	7748	7262.6	7262.6	7475	7475			0
			Con	nponent Cl	nanges, Inspections	s, Service Bulletins,	or Airworthiness D	irectives Accompli	shed				
Item	Transaction No. Type	Ite	m Name		Position	Part Number /	Alternate Part	Mod Level Part		moval Install ason Status TS	ed Part N/TSO/TSR	Materia Costs	al Man Hours
86925001	1 1 GNS	S530 TAWS				011-00940-00		852	00529 N	s			
		emoved defective Gar Garmin Installation M				20	led a rental/inspec	ted GNS 530 TAW	S (p/n: 011-00940-00), s/n: 85200529). W	ork perform	ed	

Repair Work **Certified Repair** KCAC AVIATION LLC M9TR576Y MA-16-00966 Facility Station Number Order No. Work Performed By KCAC AVIATION LLC Certificate No. M9TR576Y Date 17-May-2016 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) and THE AIRCRAFT, AIRFRAME, ENGINE, PROPELLER, OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT REGULATIONS OF THE FEDERAL AVIATION ADMINISTRATION AND IS APPROVED FOR RETURN TO SERVICE WITH RESPECT TO THE WORK PERFORMED. PERTINENT DETAILS ARE ON FILE UNDER THE ABOVE WORK ORDER.

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

Certificate No. M9TR576Y

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

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

Section

Maintenance Log

Page



Page 1 of 1

(cescon

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

CAMP Systems International 8200 E. 34TH STREET BUILDING 1600, SUITE 1607

CES A Division	of CAMP Systems		Airframe Entries		ing. #1 Serial No	Eng Ser	g. #2 ial No	☐ APU Serial I	No	Wichita,	G 1600, SU KS 67226 16-462-226	ITE 1607 7/ Fax: 316-46	62-0791
					A	Aircraft Identification	and Status						
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
S550-0004	0004	N178DA	14-Apr-2016	KSUS	7351.8	7743	7248.9	7248.9	7470	7470			0
Item	Transaction No. Type	Ite	m Name		Position	Part Number /	Alternate Part	Mod Level Part S			ed Part N/TSO/TSR	Materia Costs	al Man Hours
64405001	Comments: Re Repaired the o reference to Ci	ERON emoved the rental left riginal aileron (s/n A0 tation Model 500 Seri MM 27-11-01. Operati	01-00019) by re es SRM 57-50-1	placement I0. Balance	of the corroded baland the aileron to with			90029-200, 659002					

Repair Facility KCAC AVIATION LLC	Certified Repair Station Number	o Limits, SC - Scheduled, UN - Unscheduled, CO - Co	Work Order No.	MS-16-03177
Work Performed By KCAC AVIATION LLC	innesties was sefermed i	Certificate No.	M9TR576Y	Date 14-Apr-2016
I certify that the above stated maintenance and/or Federal Aviation Administration	Other (Specify)	n accordance with the current regulations	s of the	and
THE AIRCRAFT, AIRFRAME, ENGINE, PROPELL REGULATIONS OF THE FEDERAL AVIATION AD PERTINENT DETAILS ARE ON FILE UNDER THE FORK INSpected By MARK SCHELDT	MINISTRATION AND IS AP			

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

- Repaired/Rebuilt, S - Serviceable, O - Overhauled

Section

Maintenance Log

Page



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

Maintenance Transaction Record

MTR ID # 2551275 Page 1 of 2

CAMP Systems International 8200 E. 34TH STREET BUILDING 1600, SUITE 1607



☑ Airframe

CBS A Division	GUITI of CAMP Systems		☑ Airframe Entries		ng. #1 erial No	Eng	i. #2 ial No	☐ APU Serial N	No	Wichita, F		TE 1607 7/ Fax: 316-4	62-0791
					/	Aircraft Identification	and Status						
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
S550-0004	0004	N178DA	18-Mar-2016	KSUS	7344.1	7741	7241.2	7241.2	7468	7468			0
	Est bath		Cor	mponent Ch	anges, Inspections	, Service Bulletins,	or Airworthiness Dir	rectives Accomplish	ned				
Item	Transaction No. Type	Ite	m Name		Position	Part Number /	Alternate Part	Mod Level Part S		noval Installe son Status TSN		Materia Costs	al Man Hours
5-12-01 051201	1 2 PHA												
	The second control of	mplied with INSPECT	HON PHASE 1 I	n reterence	to current Cessna	Model 550/SII Main	tenance Manual Ch	napter 5-12-01.					
5-12-02 051202	2 2 PHA	SE 2 mplied with INSPECT	TION PHASE 2 i	n reference	to current Cessna	Model 550/SII Main	tenance Manual Ch	anter 5-12-02					
5-12-03 051203	3 2 PHA		110111111000 21	i reierenee	to current occasion	Model 656/6/1 Main	teriarioe Marida, Ori	apter 5 12 52.					
	Comments: Co	mplied with INSPECT	TION PHASE 3 is	n reference	to current Cessna	Model 550/SII Main	tenance Manual Ch	apter 5-12-03.					
5-12-04 051204	4 2 PHA	SE 4			3								
	Comments: Co	mplied with INSPECT	TION PHASE 4 i	n reference	to current Cessna	Model 550/SII Main	tenance Manual Ch	apter 5-12-04.					
5-12-05 051205	5 2 PHA		FION DUAGE C			M	M Ch						
5 40 00		mplied with INSPECT	ITON PHASE 5 II	n reference	to current Cessna	Model 550/SII Main	tenance Manual Ch	lapter 5-12-05.					
5-12-08		SE 8 mplied with INSPECT	TION PHASE 8 is	n reference	to current Cessna	Model 550/SII Main	tenance Manual Ch	anter 5-12-08					
5-12-18	CODESSA - CHILD A TAKAN CO - ACCUMUL DAG	SE 18	11011111102 0 11	T TOTOTOTIO	to current occord	Woder 600/GH Wall	teriarios mariaur ori	артого-12-00.					
051218		mplied with INSPECT	ΓΙΟΝ PHASE 18	in referenc	e to current Cessna	a Model 550/SII Mai	ntenance Manual C	hapter 5-12-18.					
Trans, Type: 1 - Comp	oonent, 2 - Inspection,	3 - SB, 4 - AD, Misc.	Removal Reasons	s: WO - Worn to	Limits, SC - Scheduled,	UN - Unscheduled, CO -	Convenience, N - Other(ne	ote in comments)	Insta	lled Part Status: N - New, I	R - Repaired/Re	ebuilt, S - Service	able, O - Overhaule
Repair Facility KCAC	C AVIATION LLC	-		ed Repair Number	M9TR576Y		Work Order N	MS-16-03153]	N Section	laintenance L Pa	.og age
Work Performe	d By KCAC AV	/IATION				Certificate No.	. M9TR576Y		Date 18-Mar-2016				
I certify that	the above stated	maintenance and/or	inspection was p	performed in	n accordance with t	he current regulatio	ns of the		<u></u>				
☑ Federal Avia	ation Administration	on	☐ Other (S	pecify)				and					
REGULATION PERTINENT	ONS OF THE FEI T DETAILS ARE (E, ENGINE, PROPELI DERAL AVIATION AD ON FILE UNDER THE	MINISTRATION	AND IS AP	PROVED FOR RE	TURN TO SERVICE	E WITH RESPECT		RFORMED.				Ta.
Work Inspected	_	nce are on file arour	facility under the	ahove Mo	rk/Sanrica Order No	Certificate No.			Date 18-Mar-2016	*)			
reminent details	or mis maunena	nce are on the at our	racility under the	above wo	Moenvice Order No	illiber as applicable	•						



Page 2 of 2

☑ Airframe Entries

☐ Eng. #1

Serial No.

☐ Eng. #2 Serial No.

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

☐ APU Serial No.

CAMP Systems International 8200 E. 34TH STREET BUILDING 1600, SUITE 1607

Wichita, KS 67226

					1	Aircraft Identification	and Status							
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
S550-0004	0004	N178DA	18-Mar-2016	KSUS	7344.1	7741	7241.2	7241.2	7468	7	7468			0
			Cor	nponent Cl	nanges, Inspections	, Service Bulletins,	or Airworthiness Di	irectives Accompli	shed					3,748
Item	Transaction No. Type	Ite	m Name		Position	Part Number /	Alternate Part	Mod Level Part		moval ason	Installe Status TSN		Materi Costs	al Man Hour
-12-52 51252	8 2 PHA	SE 52												
	Comments: Co	mplied with INSPECT	ION PHASE 52	in referenc	e to current Cessna	a Model 550/SII Mai	ntenance Manual C	Chapter 5-12-52.						
-12-0B 51200B	9 2 PHA	SE B												
	Comments: Co	mplied with INSPECT	TON PHASE B i	n reference	e to current Cessna	Model 550/SII Mair	tenance Manual Cl	hapter 5-12-0B.						
43007	10 1 BAT	TERY				7638-44	-	G02	915629 WG)	N 0 M	TH 0 HRS		
		moved part no: 7638- Gill battery (p/n 7638			(3)		1-32-00.							
51228E	11 2 INS	PECT BATTERY GIL	BATT CAP INS	PECT		7638-44		G02	915629					
51228E : GILL	Comments: Ne	w battery.												
51228E : GILL		00 544				5703-4		164	2 SC		O 0 HF	RS		
51228E : GILL 12027 12006	12 1 DEF	OG FAN												

Trans, Type:	1 - Component, 2 - Inspection, 3 - SB, 4 - AD, Misc.	Removal Reasons: WO - Worn	o Limits, SC - Scheduled, UN	l - Unscheduled, CO - C	onvenience, N - Other(note in	n comments)	Installed Part Status:	N - New, R - Repaired/Rebuilt,	S - Serviceable, O - Overh	auled
Repair Facility	KCAC AVIATION LLC	Certified Repair Station Number	M9TR576Y		Work Order No.	MS-16-0315	3	Maint Section	enance Log Page	
Work Per	formed By KCAC AVIATION			_ Certificate No.	M9TR576Y		Date 18-Mar-2016			J
I cert	ify that the above stated maintenance and	d/or inspection was performed i	n accordance with the	current regulation	s of the					
☑ Fede	ral Aviation Administration	Other (Specify)				and				
REG PER	AIRCRAFT, AIRFRAME, ENGINE, PROF ULATIONS OF THE FEDERAL AVIATION FINENT DETAILS ARE ON FILE UNDER PECTED BY	ADMINISTRATION AND IS AF			WITH RESPECT TO			×	3	
Pertinent	details of this maintenance are on file at	our facility under the above Wo	rk/Service Order Num	ber as applicable.			***************************************			



MTR ID # 2551809 **Maintenance Transaction Record**

Page 1 of 7

Date 18-Mar-2016

CAMP Systems International

Work Inspected By

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

CES A Division of	GAMP Systems		☑ Airframe Entries		This Mainte ing. #1 erial No	□ Eng	Be Used Solely For j. #2 ial No	(Check One) APU Serial I	No	BUILD Wichita	. 34TH STRE NG 1600, SU , KS 67226 316-462-226		62-0791
			10 10 15		A	ircraft Identification	and Status						ESTATION OF
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 Cycle	s APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	18-Mar-2016	KSUS	7344.1	7741	7241.2	7241.2	7468	7468			0
			Con	nponent Ch	nanges, Inspections,	Service Bulletins,	or Airworthiness Dire	ectives Accomplish	ned				
	Transaction							Mod	Ren	noval Insta	lled Part	Materia	al Man
Item	No. Type	Ite	m Name		Position	Part Number /	Alternate Part	Level Part S	Serial Rea	son Status T	SN/TSO/TSR	Costs	Hours
551809001	1 1 AILE	RON			LEFT	6590029-1		A001-	-00103 N	R			
		moved left aileron (p/								and the same of			
		tation S550 MM 27-1 ies SRM 51-80-01. O			na agina 🕶 – na marana marana ana matana	ce Direct, CRS# Cf	NQR918C under wor	k order no. 29874	Checked the static	c balance in refere	nce to Citatio	n	
551809		IDING STRAP	perational check	was sausie	RUDDER,	MS25083-2AA	6		N	N 0	MTH 0 HRS		
					LOWER				7453	100 50			
	Comments: Re	moved rudder lower l	bonding strap and	d replaced	with new (p/n MS25	083-2AA6).							
551809003		ING REPAIR											
	Comments: Re	paired wiring for the l	beacon in the tail	cone in ref	ference to AC 43.13	-1B, Paragraph 11-	97 and 11-103. Oper	rational check was	s satisfactory.				
551809004	4 - COR	ROSION CLEANING	3		RH N2	-							
					CONNECTO)							
	Comments: Cle	eaned and treated sur	rface corrosion or	n the right	engine N2 tach gene	erator connector ba	ckshell. Operational	check was satisfa	ctory.				
551809005	5 - BAG	GAGE DOOR SEAL			18000 MO12/				3496				
	Comments: Re-	-secured the lower fo	orward corner of a	ift baggage	door seal with RTV								
551809	6 1 WAT	ER COALESCER				21BC115			N	N 0	MTH 0 HRS		
	Comments: Re	moved water separat	tor coalescer and	replaced v	with new (p/n 21BC1	15) in reference to	Citation S550 MM 2	1-70-00.					
551809007	7 1 FITT	ING				265N04			N	N 0	MTH 0 HRS		
	Comments: Ins	talled a new fitting (p.	/n 265N04) in the	water sep	parator housing cove	r.							
551809008		TIC WICKS				15330			N	N 0	MTH 0 HRS		
	Comments: Re	placed the left elevate	or outboard and i	ight elevat	or inboard static wic	ks with new wicks ((p/n 15330) in referer	nce to Citation S5	50 MM 23-61-00.				
	onent, 2 - Inspection, 3	3 - SB, 4 - AD, Misc.	TANKS CONTRACTOR OF THE PARTY O		o Limits, SC - Scheduled, I	JN - Unscheduled, CO - 0	Convenience, N - Other(not	te in comments)	Insta	illed Part Status: N - Ne	-		
Repair Facility KCAC	AVIATION LLC			d Repair Number	M9TR576Y		Work Order No	MS-16-03153				Maintenance L	
ATA	A.B. KCAC AV	(IATION I I C							700 900 972 See 07000000		Section	Pa	ige
Work Performe	S51 1.	/IATION LLC			o constant and an or	Certificate No.	200000000000000000000000000000000000000		Date 18-Mar-2016				
		maintenance and/or	The second secon		n accordance with th	ne current regulatio	ns of the						
	tion Administratio		Other (Sp					and					
		, ENGINE, PROPELI DERAL AVIATION AD											
		ON FILE LINDER THE			THOUSED FOR INC.	OLIVIOL	- THE COLLOT	O THE WORK PE	IN ORWILD				

Certificate No. M9TR576Y



MTR ID # 2551809

Page 2 of 7

CAMP Systems International 8200 E. 34TH STREET BUILDING 1600, SUITE 1607

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

☐ Eng. #1 Serial No.

☐ Eng. #2 Serial No.

✓ Airframe ☐ APU Entries Serial No. Wichita, KS 67226 Phone: 316-462-2267/ Fax: 316-462-0791 Aircraft Identification and Status 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 **KSUS** S550-0004 0004 N178DA 18-Mar-2016 7344.1 7741 7241.2 7241.2 7468 7468 0 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Mod Installed Part Transaction Removal Material Man **Item Name** Position Part Number / Alternate Part Status TSN/TSO/TSR Item No. Type Level Part Serial Reason Costs Hours 2551809 9 1 BEARINGS LH AILERON MS27641-4 N 0 MTH 0 HRS Comments; Removed aileron hinge support fittings from wing and reinstalled fittings to wing with 2 new bearings (p/n MS27641-4) and new attachment hardware in reference to Citation S550 MM 20-10-01,20-10-08, and 27-11-01. Operational check was satisfactory 2551809010 10 1 **BONDING STRAP** LH AILERON MS25083-2BC6 0 MTH 0 HRS Comments: Replaced the left aileron center mount bonding strap with new (p/n MS25083-2BC6) in reference to Citation S550 MM 27-11-01. 2551809011 SWITCH, FIRE EXT TEST 0 MTH 0 HRS Comments: Removed and replaced the left fire extinguisher push-to-fire switch (S39) with new (p/n 1942-1). Found the right fire extinguisher push-to-fire switch (S38) to be incorrectly terminated. Re-terminated the wires to the correct positions as required. Performed the engine fire extinguisher system functional test (Task 26-21-00-720) and found it to be satisfactory. 2551809 12 -Comments: Removed and replaced loose rivets from LH and RH wings at aft wingbolt fitting with new rivets (p/n MS20470AD4, MS20470AD5, NAS1097AD4 & NAS1097AD5) in reference to Citation Model 500 Series SRM 51-30-03. 2551809 13 -RIVETS 0 MTH 0 HRS Comments: Removed and replaced loose rivets from LH and RH flaps at flap tracks with new rivets (p/n MS20426AD4, NAS1097AD5, CR3242-4-2 & CR3242-4-3) in reference to Citation Model 500 Series SRM 51-30-03 S-53FC 2551809014 14 1 N 0 MTH 0 HRS Comments: Replaced windshield alcohol anti-ice tank sight indicator with new (p/n S-53FC) using a new oring (p/n NAS1612-8). 2551809015 15 1 BRAKE DRIVE LUG 170-272 WO 0 MTH 0 HRS N Comments: Removed and replaced five right main brake drive lugs with new. 2551809016 FLAP ACTUATOR HARDWARE LH AND RH Comments: Replaced left and right flap actuator mounting hardware with new bolts (p/n NAS464P4-14 and p/n NAS464P4-12) and nuts (MS17826-4) in reference to Citation S550 MM 27-51-04.

Repair Facility	KCAC AVIA	TION LLC	Certified Repair Station Number	M9TR576Y		Work Order No.	MS-16-03153	
Work Pe	rformed By	KCAC AVIATION LLC			Certificate No.	M9TR576Y		Date 18-Mar-2016
I cert	ify that the ab	pove stated maintenance and/or i	nspection was performed	in accordance with	the current regulations	of the		
Fede	ral Aviation A	dministration	☐ Other (Specify)				and	
	ULATIONS O	AIRFRAME, ENGINE, PROPELL OF THE FEDERAL AVIATION ADM	MINISTRATION AND IS A					
PER	TINENT DET	AILS ARE ON FILE UNDER THE	ABOVE WORK ORDER.					94

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

R - Repaired/Rebuilt, S - Serviceable, O - Overhauled Maintenance Log Section

Page



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

MTR ID # 2551809

Date 18-Mar-2016

Page 3 of 7

CAMP Systems International 8200 E. 34TH STREET

CE:	SCUMP Systems	•	Airframe Entries		ing. #1 Serial No	☐ Eng ——— Seri	ı. #2 ial No <u>.</u>	☐ APU Serial N	No	Wi	IILDING 1600, S chita, KS 67226 one: 316-462-22		462-0791
					<i>p</i>	Aircraft Identification	and Status		SHIRT				
A/C Serial	# A/C Un	t # 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
S550-000	4 0004	N178DA	18-Mar-2016	KSUS	7344.1	7741	7241.2	7241.2	7468	7468			0
			Con	nponent Cl	hanges, Inspections	s, Service Bulletins,	or Airworthiness Dir	ectives Accomplish	ned				
Item	Transaction No. Type		em Name		Position	Part Number /	Alternate Part	Mod Level Part S			Installed Part Is TSN/TSO/TSF	Mater Costs	
323004 323004 : R	17 1	RIGHT LANDING GEAR	UPLOCK ACTUA	TOR	RIGHT	5527504-2	5517000	WMP	1254 N	0	10 MTH 0 HR	S	
	Installed a	s: Removed part no: 5527 n overhauled actuator (p/ to Citation S550 MM 32-3	n 5527504-2, s/n	WMP1254	1). Overhaul comple		urbine Rotables, In	c., CRS# NV2R045	5L, under work order	no. WO7163	4. Work performe	ed in	
323004 323004 : L	18 1	LEFT LANDING GEAR U	IPLOCK ACTUAT	OR	LEFT	5527504-2	5527500	CE25	35 N	0	10 MTH 0 HR	S	
	Installed a	s: Removed part no: 5527 n overhauled actuator (p/ to Citation S550 MM 32-3	n 5527504-2, s/n	CE2535).	Overhaul complete	시민은 경영 경영 교육에 내려면 내가 되지만 모시 이 아이라	bine Rotables, Inc.,	CRS# NV2R045L,	under work order no	o. WO71811.	Work performed	in	
2551809		CONTROL CABLE PULL			VARIOUS				WO	N	0 MTH 0 HRS		
	149.00 wit	s: Replaced left and right h new (p/n S378-3), quar 27-11-08, 27-21-06 and 2	itity 4. Replaced b	ooth elevat	or control cable pull	leys at FS 277.60 ar							
323001 323001 : L	20 1	LEFT MAIN LANDING G ACTUATOR			LEFT MAIN LANDING GEAR		9912111-1	DA10	86 N	0	0 LDG		
	Removed using new	s: Removed part no: 2-74 left main landing gear act bolt (p/n S3461-69), nut 550 MM 32-31-04. Opera	uator (p/n 99121 (p/n AN320-12) a	11-1, s/n D nd pin (p/n	A1086. A1086) and sent to a 6527213-3). Install								
2551809021		HARDWARE, CONTROL			LH & RH				N	N	0 MTH 0 HRS		
	Comment	s: Replaced pilot and copi	ilots control whee	I mounting	screws with new (p	n/n NAS333CPA21)	in reference to Citat	ion S550 MM 27-1	1-05.				
Trans. Type: 1 - C	omponent. 2 - Inspe	ction, 3 - SB, 4 - AD, Misc.	Removal Reasons	: WO - Worn t	to Limits. SC - Scheduled.	UN - Unscheduled, CO -	Convenience, N - Other(n	ote in comments)	Insta	alled Part Status: N	N - New, R - Repaired/	Rebuilt. S - Servic	ceable. O - Overh
Renair	CAC AVIATION			d Repair Number	M9TR576Y		Work Order N	MS-16-03153			\neg	Maintenance	
Work Perfor	ID. KCA										230		J-
	med By KCA	C AVIATION LLC				Certificate No.	. M9TR576Y		Date 18-Mar-2016	1			

Certificate No. M9TR576Y

THE AIRCRAFT, AIRFRAME, ENGINE, PROPELLER, OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT REGULATIONS OF THE FEDERAL AVIATION ADMINISTRATION AND IS APPROVED FOR RETURN TO SERVICE WITH RESPECT TO THE WORK PERFORMED.

PERTINENT DETAILS ARE ON FILE UNDER THE ABOVE WORK ORDER.

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

Work Inspected By



Page 4 of 7

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

CAMP Systems International 8200 E. 34TH STREET

cescom	
A Division of CAMP Systems	
A Division of CAMP Systems	

A Division	of CAMP Systems	,	Entries		ng. #1 erial No	Enç Ser	g. #2 ial No	APU Serial	No	Wichita,	KS 67226		60 0704
						Aircraft Identification	and Status			Phone:	310-462-226	7/ Fax: 316-4	62-0791
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
S550-0004	0004	N178DA	18-Mar-2016	KSUS	7344.1	7741	7241.2	7241.2	7468	7468			0
			Com	ponent Ch	nanges, Inspections	, Service Bulletins,	or Airworthiness Di	rectives Accomplis	hed				ugeste'
Item	Transaction No. Type	Ite	m Name		Position	Part Number /	Alternate Part	Mod Level Part			led Part N/TSO/TSR	Mater Costs	
2551809022		FFEE POT WARMER hile galley was remove	ed for inspection,	troublesh	AFT ot the aft coffee po	warmer system. Fo	ound a broken ring	terminal on the war	mer recepticle. Repla	aced the ring termin	nal. Secured	wiring	
2551809023		RROSION CLEANING eaned off light surface		odined un	derside of left wing	on access panel op	enings 30L, 31L, 3	2L, 33L, 34L and 3	5L in reference to AC	C 43.13-1B, Chapte	r 6, Sections	s 7 and	
2551809024	1000	RROSION CLEANING eaned off light surface		odined un	derside of right win	g on access panel c	penings R 20, R22	, R24, R28, R29, R	30, R31 and R34 in	reference to AC 43.	13-1B, Char	oter 6,	
2551809	25 - SEA	ALANT epaired sealant on fas	teners inside L/H	wing fuel	tank at access pan	els 2L,16L,17L,18L,	19L,20L,21L and 22	2L in reference to C	itation S550 MM 28-	10-00.			
2551809		ADING LIGHTS eplaced 2 cabin readin	ng light bulbs with	new (p/n	CABIN 1309) in reference	1309 to Citation S550 MM	1 33-21-02. Operati	onal check was sat	N isfactory.	N 0 N	ITH 0 HRS		
2551809027		BIN INDIRECT LIGHT eplaced the cabin indirest isfactory.	ect fluorescent lig	ghting forw	FWD LH ard left bulb with n	AL1235-666 ew (p/ n AL1235-66	6) using new conne	ctors (p/n AL-5113)	N) in reference to Citat		ITH 0 HRS 1-01. Operat	ional	
2551809		LANT epaired sealant on fast	teners inside R/H	wing fuel	tank at access pan	els R1,R15,R16,R1	7,R18,R19,R20 and	d R29 in reference t	to Citation S550 MM	28-10-00.			
2551809029	100,000	SISTOR BULB emoved and replaced	the emergency b	attery pack	resistor bulb (p/n	CM2181T CM2181T) in refere	nce to Citation S550	0 MM 33-51-01.					
Renair	ponent, 2 - Inspection,	3 - SB, 4 - AD, Misc.	Certifie	WO - Worn to d Repair Number	o Limits, SC - Scheduled,	UN - Unscheduled, CO -	Convenience, N - Other(n Work Order N	MS-16-03153		alled Part Status: N - New	1	Maintenance	_og
Work Performe	d By KCAC A	VIATION LLC	Ottation	· · · · · · · · · · · · · · · · · · ·		0 - 475 - 4 - N -	1 0000000000000000000000000000000000000		D 4 40 M - 2040		Section	<u> </u>	age
		d maintenance and/or	inspection was n	erformed i	n accordance with t	Certificate No			Date 18-Mar-2016				
The state of the s	ation Administrati		Other (Sp		accordance with	no carrent regulation		and					
THE AIRCR REGULATION PERTINEN Work Inspected	RAFT, AIRFRAME ONS OF THE FE T DETAILS ARE I By	E, ENGINE, PROPELL DERAL AVIATION AD ON FILE UNDER THE ONLY OF THE AT OUR PROPERTY OF THE Ince are on file at our	ER, OR APPLIA MINISTRATION E ABOVE WORK	NCE IDEN AND IS AF ORDER.	PROVED FOR RE	TURN TO SERVICE	E WITH RESPECT	CCORDANCE WIT		5			



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

MTR ID # 2551809

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Ν

CAMP Systems International 8200 E. 34TH STREET BUILDING 1600, SUITE 1607

0 MTH 0 HRS

A/C Serial # S550-0004

Item

2551809030

2551809031

2551809032

2551809033

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cescom	-
A Division of CAMP Systems	
THE RESERVE OF THE PARTY OF THE	

32 1

WIRING CONNECTOR

FLAP ACTUATOR FITTING

✓ Airframe

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

of CAMP Systems	•	Airframe Entries	_	ng. #1 erial No	Eng Seri	j. #2 ial No	APU Serial N	No	Wichita, ł	G 1600, SU KS 67226 16-462-226	IITE 1607 7/ Fax: 316-4	l62-0791
				A	ircraft Identification	and Status						
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
0004	N178DA	18-Mar-2016	KSUS	7344.1	7741	7241.2	7241.2	7468	7468			0
		Cor	nponent Ch	anges, Inspections	, Service Bulletins,	or Airworthiness Di	rectives Accomplish	ed				建料性系
Transaction No. Type		em Name		Position	Part Number /	Alternate Part	Mod Level Part S			ed Part I/TSO/TSR	Materi Costs	
Comments: (p/n 991251 (p/n 991251 (p/n 991251	FUEL PANELS Replaced the following 17-20) panels 511GB an 17-22) panel 612AB 17-23) panels 161CB, 16 17-24) panels 522CB, 53	d 611GB 2CB, 511JB, 51	IBB, 511DB				nd 622AB	N	N OM	TH 0 HRS		
31 - P	PAX SIGN LIGHTS			AFT								

Repair KCAC AVIATION I I C	Certified Repair	9TR576Y	Work MS-16-03153		Mainte	nance Log
acility KCAC AVIATION LLC	Station Number	185/61	Order No.		Section	Page
Vork Performed By KCAC AVIATION LLC		Certificate No. M9TR57	SY Da	ite 18-Mar-2016		
I certify that the above stated maintenance and/o	r inspection was performed in ac-	cordance with the current regulations of the				
☑ Federal Aviation Administration	Other (Specify)		and			
rederal Aviation Administration	Li Otrici (Opcony)		unu		1	
THE AIRCRAFT, AIRFRAME, ENGINE, PROPEI REGULATIONS OF THE FEDERAL AVIATION A	LLER, OR APPLIANCE IDENTIFI		D IN ACCORDANCE WITH CU			

132398-20

Comments: Repaired the aft No Smoking/Fasten Seat Belt sign wiring and installed a new molex connector. Operational check was satisfactory.

RH FLAP

ACTUATOR Comments: Replaced right flap actuator assembly lock switch electrical connector with new (p/n 132398-20). Operational check was satisfactory.

Comments: Replaced left flap actuator extend fitting o-ring with new (p/n NAS1612-4) in reference to Citation S550 MM 27-51-04. Operational and leak checks satisfactory.



MTR ID # 2551809

Page 6 of 7

CAMP Systems International

CESI A Division of	CAMP Systems		☑ Airframe Entries	-	This Mainte ng. #1 erial No.	nance Report is To Eng Seri	y For (Check One) APU Serial No.			BUILDING Wichita, F	8200 E. 34TH STREET BUILDING 1600, SUITE 1607 Wichita, KS 67226 Phone: 316-462-2267/ Fax: 316-4			
					A	ircraft Identification	and Status							
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 H	rs Engine 1 7	tl Cycles	Engine 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	18-Mar-2016	KSUS	7344.1	7741	7241.2	7241.2	746	88	7468			0
			Cor	nponent Ch	nanges, Inspections	Service Bulletins,	or Airworthiness Dir	ectives Accomp	lished			5.4500		
Item	Transaction No. Type	Ite	m Name		Position	Part Number /	Alternate Part	Mod Level Pa	rt Serial	Rem Reas			Materia Costs	al Man Hours
2551809034 	Comments: Ins (p/n 0800181-1 (p/n 5501001-2 (p/n 5501001-4 (p/n 5550001-4 (p/n 5550001-4 (p/n 6500181-1 (p/n 6500181-1 (p/n 6500181-2 (p/n 6500181-2 (p/n 6640001-3 (p/n 6640001-3	CARDS stalled the following pl 14) Oxygen Pressure 21) Hydraulic Access 19) Drawer Instruction 19) Fuel Tank Sump Dr 10) Fuel Filter Drain, of 13) Usable Fuel, qty 2 110) Cabinet Door Clo 14) Ice Fluid Level 19 Door Must Be Close 20) TKS Tank 18) Nose Tire Inflate 19) Main Tire Inflate 11.4ANT	Relief Door I, qty 6 ain, qty 7 qyt 2 seed, qty 2	quired in re	VARIOUS eference to Cessna	VARIOUS S550 MM 11-00-00	:				N 0 M	ГН 0 HRS		
	Comments: Re	paired two fuel leaks	in the right inboa	ard wing at	a nutplate and rivet	in reference to Cita	tion S550 MM 28-10	0-00. No leaks n	oted.					
2551809036 2551809037	Comments: Re using new rivet reference. Reir	DOOR REPAIR paired the right lower s p/n MS20615-5MP nstalled the door in re	14, CR3552-4-5	& NAS1097	7AD4. Used Nordar	g. Fabricated angle n CMM for p/n 225-	.0002 & 225-0012 t						e	
2001000001	-, ,,,-	paired the TKS line a	t the filter outlet t	itting in ref	erence to Citation S	550 MM 20-10-07.	No leaks noted.							
Renair	onent, 2 - Inspection,	3 - SB, 4 - AD, Misc.	Certifie	:: WO - Worn t d Repair Number	o Limits, SC - Scheduled,	UN - Unscheduled, CO - 0	Convenience, N - Other(no Work Order N	MS-16-031	153	Install	ed Part Status: N - New,	A STATE OF THE PARTY OF THE PAR	Maintenance L	
Work Performed	By KCAC A	/IATION LLC				Certificate No.	M9TR576Y		Date 18-	Mar-2016				
I certify that t	he above stated	maintenance and/or	inspection was p	erformed in	n accordance with the	1000 00000	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)			viai 2010				
	tion Administration		Other (S			3		and						
REGULATIO PERTINENT Work Inspected	NS OF THE FEI DETAILS ARE By	E, ENGINE, PROPELI DERAL AVIATION AD ON FILE UNDER THE CONTRIBET OF THE ALT OUT	MINISTRATION E ABOVE WORK	AND IS AF ORDER.	PPROVED FOR RE	TURN TO SERVICE Certificate No.	M9TR576Y		PERFORMED					



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

MTR ID # 2551809

Page 7 of 7

CAMP Systems International 8200 E. 34TH STREET

A Division of	F CAMP Systems	•	Entries	-	ng. #1 erial No	Eng Seri	i. #2 ial No <u>.</u>	APU Serial	No	Wich	LDING 1600, SU hita, KS 67226 ne: 316-462-226		62-0791
					A	ircraft Identification	and Status						
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 C	ycles APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	18-Mar-2016	KSUS	7344.1	7741	7241.2	7241.2	7468	7468			0
		45-44-20	Con	nponent Ch	anges, Inspections	Service Bulletins,	or Airworthiness Di	rectives Accomplis	hed				DAY (CO)
Item	Transaction No. Type	Ite	m Name		Position	Part Number /	Alternate Part	Mod Level Part			stalled Part TSN/TSO/TSR	Materi Costs	al Man Hours
2551809038		-PLATES placed aft baggage c	ompartment nutp	olates with r	AFT BAGGAGE new (MS21069L08)	MS21069L08 as required.							
2551809039	Comments: Re from both drain	L FILTER DRAINS moved both airframe valves. Reassemble tation S550 MM 28-20	ed the valves with	A remain and the second of the		ssemblies and four		ment in deline commence of the provider contract in the		di namida 🛊 same se istem etaliki beski	in a man and a sign of the same of the sam	paint	
2551809040		LANT paired two fuel leaks	in the left inboard	d wing at a	LH INBD nutplate and rivet in	reference to Citati	on S550 MM 28-10	-00. No leaks note	d.				
2551809041	13.4.14	LIGHT BULB placed left nav light b	ulb with new (p/r	n WLA7512	LH -24) in reference to	WLA7512-24 Citation S550 MM	33-41-01. Operatio	nal check is satisfa	N ctory.	N	0 MTH 0 HRS		
2551809042	42 1 CAR	PET talled new center aisl	e carpeting. The	carpet (De	CENTER AISLE sian Tech Sesame)	was flammability te	ested by CC Aviatio	n LLC under Test F	Report No. 66495 dat	ed 3/17/16.			

Repair KCAC AVIATION LLC	Certified Repair	M9TR576Y	Work	MS-16-03153	Maint	enance Log
Facility	Station Number	101911(3701	Order No.		Section Section	Page
Work Performed By KCAC AVIATION LLC			_ Certificate No. M9TR576Y	Date 18-Mar-2016		
I certify that the above stated maintenance and	d/or inspection was performed i	n accordance with the	current regulations of the			
☑ Federal Aviation Administration	☐ Other (Specify)			and		
THE AIRCRAFT, AIRFRAME, ENGINE, PROF REGULATIONS OF THE FEDERAL AVIATION						
PERTINENT DETAILS ARE ON FILE UNDER Work Inspected By	THE ABOVE WORK ORDER.	*	Certificate No. M9TR576Y	Date 18-Mar-2016	4	×

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



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

MTR ID # 2551776

Page 1 of 2

☑ Airframe

☐ Eng. #1

☐ Eng. #2

☐ APU

CAMP Systems International 8200 E. 34TH STREET BUILDING 1600, SUITE 1607

A Division of	F CAMP Systems	1	Entries		erial No	Ser	ial No	Serial	No.	Wichita, I Phone: 3		67/ Fax: 316-46	2-0791
						Aircraft Identification	and Status					《大型》表示。	
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 Cycle	es Engine 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	18-Mar-2016	KSUS	7344.1	7741	7241.2	7241.2	7468	7468			0
			Cor	nponent Cl	nanges, Inspections	s, Service Bulletins,	or Airworthiness Di	ectives Accomplis	hed				
Item	Transaction No. Type	Ite	m Name		Position	Part Number /	Alternate Part	Mod Level Part		temoval Installe teason Status TSN		Material Costs	Man Hours
FAA 2015-23-09	AER AIR MAS REF MOC: NOT AP	PLIANCE AD - OXYO ROTECHNICS (FORM CRAFT SYSTEMS) F SK REGULATORS - II PLACEMENT OF OXY PLICABLE Des not apply. Aircraft	IERLY INTERTE LIGHT CREW O NSPECTION / 'GEN MASK RE	XYGEN GULATOR	s	e not affected							
FAA 2015-23-09 PARA (G)	2 4 INSI	PECT EACH FLIGHT GULATOR TO IDENTI D SERIAL NUMBER	CREW OXYGEN	MASK									
	Comments: Do	es not apply. Aircraft	equipped with P	uritan Beni	net masks which are	e not affected.							
FAA 2015-23-09 PARA (H)(1)	OXY	PLACE EACH AFFEC 'GEN MASK WITH A RAGRAPH (H)(1)(I) OI PLICABLE	PART IDENTIFI										
	Comments: Do	es not apply. Aircraft	equipped with P	uritan Benr	net masks which are	e not affected.							
FAA 2015-23-09 PARA (H)(2)(I)	SEC (AFI PRO MOC: NOT AP	VISE THE EMERGEN CTION OF THE AIRPL M) BY INSERTING TH DVIDED IN FIGURE 1 PLICABLE DOES NOT APPLY. Aircraft	ANE FLIGHT M HE STATEMENT	ANUAL	net masks which are	e not affected.							
Trans. Type: 1 - Comp	onent, 2 - Inspection,	3 - SB, 4 - AD, Misc.	Removal Reason	s: WO - Worn I	o Limits, SC - Scheduled,	UN - Unscheduled, CO -	Convenience, N - Other(n	ote in comments)	Ĭ.	nstalled Part Status: N - New,	R - Repaired/F	Rebuilt, S - Serviceal	ole, O - Overha
Repair Facility KCAC	AVIATION LLC			ed Repair Number	M9TR576Y		Work Order N	MS-16-03153	3]	Section	Maintenance Lo	_
Work Performed	By KCAC A	VIATION LLC				Certificate No.	. M9TR576Y		Date 18-Mar-20	16			
I certify that t	the above stated	maintenance and/or	inspection was p	performed i	n accordance with t	he current regulatio	ns of the		<u> </u>				
☑ Federal Avia	tion Administrati	ion	☐ Other (S	pecify)				and					
REGULATION PERTINENT Work Inspected	DETAILS ARE By JEFF RYI	////	OMINISTRATION E ABOVE WOR	N AND IS A K ORDER.	PPROVED FOR R	ETURN TO SERVIO	. M9TR576Y			016		ε	
Pertinent details	of this maintena	nce are on file at our	facility under the	above Wo	rk/Service Order Nu	umber as applicable).						



MTR ID # 2551776

Page 2 of 2

This Maintenance Report is To Be Used Solely For (Check One) ☑ Airframe ☐ Eng. #1 ☐ Eng. #2 ☐ APU **CAMP Systems International** 8200 E. 34TH STREET BUILDING 1600, SUITE 1607

A Division of	CAMP Systems		Entries	s	erial No	Seri	ial No.	Serial	No		KS 67226 16-462-226	7/ Fax: 316-46	2-0791
				Small F	A	Aircraft Identification	and Status			GSTANTES THE	257736		
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
S550-0004	0004	N178DA	18-Mar-2016	KSUS	7344.1	7741	7241.2	7241.2	7468	7468			0
THE WEST		BARRAGE STATE	Cor	nponent Cl	nanges, Inspections	, Service Bulletins,	or Airworthiness Di	irectives Accomplis	hed		ALMEN A		MUNICIPAL S
	Transaction No. Type	Ite	m Name		Position	Part Number /	Alternate Part	Mod Level Part			ed Part N/TSO/TSR	Materia Costs	l Man Hours
FAA 2015-23-09 PARA (H)(2)(II)	FLIC STA	RICATE AND INSTAI BHTCREW OXYGEN TES: "USE SELECTO ERGENCY ONLY." PLICABLE	MASK CONTAIL	NER THAT									
	Comments: Do	es not apply. Aircraft	equipped with P	uritan Benr	net masks which are	e not affected.							
FAA 2015-23-09 PARA (I)	6 4 REC	GULATOR REPLACE	MENT										
7. 3.000.711.71.700.700.70	MOC: NOT AP	PLICABLE											
	Comments: Do	es not apply. Aircraft	equipped with P	uritan Benr	net masks which are	e not affected.							

Trans. Type	: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, Misc.	Removal Reasons: WO - Worn	to Limits, SC - Schedule	d, UN - Unscheduled, CO - C	onvenience, N - Other(note in	n comments)	Installed	Part Status: N - New,	R - Repaired/Rebuilt,	S - Serviceable, O - Overhau
Repair	KCAC AVIATION LLC	Certified Repair	M9TR576Y		Work	MS-16-0315	3		Mainte	enance Log
Facility	TIGHT AND THE CONTROL OF THE CONTROL	Station Number			Order No.				Section	Page
Work Pe	rformed By KCAC AVIATION LLC			Certificate No.	M9TR576Y		Date 18-Mar-2016			
I cer	tify that the above stated maintenance and/or	inspection was performed	in accordance with	the current regulation	s of the		\$			
☑Fede	eral Aviation Administration	☐ Other (Specify)				and		1		
REG	AIRCRAFT, AIRFRAME, ENGINE, PROPEL SULATIONS OF THE FEDERAL AVIATION A TINENT DETAILS ARE ON FILE-UNDER TH	DMINISTRATION AND IS	APPROVED FOR F							
	spected By JEFF RYDER	EMOVE WORK ORDER	*	Certificate No.	M9TR576Y		Date 18-Mar-2016	*	21	*

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



MTR ID # 2552532

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

☐ Eng. #2

☐ APU

CAMP Systems International 8200 E. 34TH STREET BUILDING 1600, SUITE 1607

A Division of	of CAMP Systems		Entries		erial No	Ser	ial No.	Serial I	No.	Wichita, F Phone: 3		7/ Fax: 316-4	62-0791
					A	Aircraft Identification	and Status						
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
S550-0004	0004	N178DA	18-Mar-2016	KSUS	7344.1	7741	7241.2	7241.2	7468	7468			0
			Cor	mponent Ch	nanges, Inspections	, Service Bulletins,	or Airworthiness Di	rectives Accomplisi	ned				BOOK
Item	Transaction No. Type	Ite	m Name		Position	Part Number /	Alternate Part	Mod Level Part S		noval Installe son Status TSN		Materia Costs	al Man Hours
35-05	SB	/GEN - TRANSMITTA MCF-SBU-35-001, SE pes not apply. Aircraft	RVICE LETTER	!		e not affected.							

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 **Certified Repair** Repair KCAC AVIATION LLC **M9TR576Y** MS-16-03153 Facility Station Number Order No. Work Performed By KCAC AVIATION LLC Certificate No. M9TR576Y Date 18-Mar-2016 I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the ☐ Other (Specify) and THE AIRCRAFT, AIRFRAME, ENGINE, PROPELLER, OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT

REGULATIONS OF THE FEDERAL AVIATION ADMINISTRATION AND IS APPROVED FOR RETURN TO SERVICE WITH RESPECT TO THE WORK PERFORMED.

Certificate No. M9TR576Y Date 18-Mar-2016

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

PERTINENT DETAILS ARE ON FILE UNDER THE ABOVE WORK ORDER. .

Work Inspected By JEFF RYDER

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

Page



Page 1 of 3

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

CAMP Systems International 8200 E. 34TH STREET
BUILDING 1600, SUITE 1607

A Division of	CAMP Systems		☑ Airframe Entries		Eng. #1 Serial No	Eng	j. #2 ial No	☐ APU Seria	l No	_	Wichita, I		JITE 1607 67/ Fax: 316-4	162-0791
					-	Aircraft Identification	and Status							
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 Hr	Engine 1 Ttl Cyc	es Engi	ne 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	18-Mar-2016	KSUS	7344.1	7741	7241.2	7241.2	7468		7468			0
	1 1 2 2 2 3		Co	mponent C	hanges, Inspections	, Service Bulletins,	or Airworthiness Di	irectives Accompli	shed					
	Transaction No. Type	Ite	m Name		Position	Part Number /	Alternate Part	Mod Level Par		Removal Reason	Installe Status TSN		Mater Costs	
	MO'THE COI REF THE AS DEF PLA REF MOC: NOT AF		ED AND TO DE'DURS ON CERT ASSEMBLIES; MENT OF THE B MOTOR ASSE BRUSH REPLA A/C SYSTEM A N; AND RETUR O CESSNA	TERMINE FAIN A/C AND BRUSHES I MBLY, OR CEMENT, AND RN OF										
	eroken activisticas estretioni	rplane not equipped w	Section Parketon Parket	0 ,										
PARA (G)	DET P/N MOC: NOT AP		P/N FWA11341 STALLED	04-1 OR										
	Comments: Air	rplane not equipped w												

Trans. Type: 1 - Compone	ent, 2 - Inspection, 3 - SB, 4 - AD, Misc.	Removal Reasons: WO - Worn to	Limits, SC - Scheduled, UN - Unsche	eduled, CO - Conv	venience, N - Other(note in	comments)	Installed Part Status: N	I - New, R - Repaired/Rebuilt, S	S - Serviceable, O - O
Repair KCAC A	VIATION LLC	Certified Repair	M9TR576Y		Work	MS-16-03153		Mainte	nance Log
Facility		Station Number			Order No.		\$	Section	Page
Work Performed E	y KCAC AVIATION LLC		Certi	ificate No.	M9TR576Y		Date 18-Mar-2016		
I certify that the	above stated maintenance and/or ins	pection was performed in	accordance with the current	t regulations	of the				
☑ Federal Aviation	n Administration	Other (Specify)				and			
THE AIRCRAF	T, AIRFRAME, ENGINE, PROPELLE	R, OR APPLIANCE IDEN	TIFIED ABOVE WAS REPAI	IRED AND IN	SPECTED IN ACCO	ORDANCE WIT	H CURRENT		
	S OF THE FEDERAL AVIATION ADM		PPROVED FOR RETURN TO	O SERVICE	WITH RESPECT TO	THE WORK P	ERFORMED.		
	ETAILS ARE ON FILE UNDER THE								2
Work Inspected B	JEFF RYDER	~	Certi	ificate No. N	M91R5/6Y		Date 18-Mar-2016		
Pertinent details of	this maintenance are on file at our fac	ility under the above Worl	k/Service Order Number as a	applicable.					
								_	



MTR ID # 2551769

Page 2 of 3

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

CAMP Systems International 8200 E. 34TH STREET

A Division of 0	CAMP Systems		☑ Airframe Entries		ng. #1 erial No	☐ Eng	g. #2 rial No		APU Serial I	No	Wichi	ING 1600, SU a, KS 67226 : 316-462-226	JITE 1607 67/ Fax: 316-4	62-0791
					1	Aircraft Identification	and Status					NT FEE		to Keek
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 Cyc	es APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	18-Mar-2016	KSUS	7344.1	7741	7241.2	724	1.2	7468	7468			0
			Cor	mponent Cl	nanges, Inspections	, Service Bulletins,	or Airworthiness Di	irectives A	ccomplish	ned				
	Transaction No. Type	Ite	m Name		Position	Part Number	/ Alternate Part	Mod Level	Part S			alled Part SN/TSO/TSR	Materia Costs	al Man Hours
PARA (H)	COM INSI AD, FW/ MOC: NOT AP		METER (IF, DUR D BY PARA (G) (SOR MOTOR H FWA1134104-5 I	ING THE OF THIS AVING P/N IS FOUND	ſ									
	Comments: Air	rplane not equipped w	ith air conditioni	ng system.										
PARA (I)	BRU HOU		RUSHES (USIN E A/C COMPRE	G THE SSOR	S									
		rplane not equipped w	ith air conditioni	ng system.										
	5 4 DEA	ACTIVATE THE A/C S PLACING THE A/C CO JSHES AS REQUIRE	SYSTEM (IN LIEU DMPRESSOR M	U OF										

Trans. Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, Misc.	Removal Reasons: WO - Worn	to Limits, SC - Scheduled, UN - Unscheduled, CO - C	Convenience, N - Other(note in	n comments)	Installed Part Status: N - New	, R - Repaired/Rebuilt,	S - Serviceable, O - Overhauled
Repair KCAC AVIATION LLC	Certified Repair	M9TR576Y	Work	MS-16-03153		Mainte	enance Log
Facility	Station Number		Order No.			Section	Page
Work Performed By KCAC AVIATION LLC		Certificate No.	M9TR576Y	Date 18-Mar-	2016		
I certify that the above stated maintenance and/or	inspection was performed	in accordance with the current regulation	ns of the				
☑ Federal Aviation Administration	Other (Specify)			and			
THE AIRCRAFT, AIRFRAME, ENGINE, PROPELI	그리아 뭐래 마음하다 네트를 그렇게 무게 되었다.						
REGULATIONS OF THE FEDERAL AVIATION AL	A /		E WITH RESPECT TO	THE WORK PERFORMED.			
PERTINENT DETAILS ARE ON FILE UNDER TH	FABOVE WORK ORDER.				3	×	21
Work Inspected By JEFF RYDER	gol-	Certificate No.	M9TR576Y	Date 18-Mar-	2016		
Pertinent details of this maintenance are on file at our	facility under the above Wo	ork/Service Order Number as applicable.					



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

MTR ID # 2551769

Page 3 of 3

CAMP Systems International 8200 E. 34TH STREET BUILDING 1600, SUITE 1607

	F CAMP Systems		Airframe Entries	-	ing. #1 erial No	Eng Seri	. #2 al No	☐ APU Serial	No.	Wichit	ING 1600, St a, KS 67226 : 316-462-22		162-0791
					F	Aircraft Identification	and Status						Mark Control
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 Cyc	es APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	18-Mar-2016	KSUS	7344.1	7741	7241.2	7241.2	7468	7468			0
A STATE OF THE			Coi	mponent C	nanges, Inspections	, Service Bulletins,	or Airworthiness Di	irectives Accomplis	hed				
Item	Transaction No. Type	Ite	m Name	15 3 5 5 6 6	Position	Part Number /	Alternate Part	Mod Level Part			alled Part SN/TSO/TSR	Mater Costs	
FAA 2015-17-12 PARA (L)	SPE SYS INS THE THE	HE A/C SYSTEM IS I CIFIED IN PARA (K), TEM BEING REACTI PECTION SPECIFIED E REPLACEMENTS S E TIMES SPECIFIED I SYSTEM TO SERVIO PLICABLE	, PRIOR TO THI IVATED: PERFO D IN PARA (H), A SPECIFIED IN PA IN PARA (I). RE	E A/C DRM THE AND DO ARA (I), AT									
	Comments: Ai	rplane not equipped w	vith air conditioni	ng system.									
FAA 2015-17-12 PARA (M)		ND THE REMOVED B CRAFT COMPANY PLICABLE	RUSHES TO CE	ESSNA							er er		

Trans. Type: 1 - Component, 2 - Inspection, 3 - SB, 4 - AD, Misc.	Removal Reasons: WO - Worn to Limits, SC - Scheduled, UN - Unsch	eduled, CO - Convenience, N - Other(note in comments)	Installed Part Status: N - New, R - Repaired/Rebuilt, S - Serviceable, O - Overhauled
Repair KCAC AVIATION LLC	Certified Repair M9TR576Y	Work MS-16-03153	Maintenance Log
Facility	Station Number	Order No.	Section Page

_ Certificate No. M9TR576Y Date 18-Mar-2016

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

and

THE AIRCRAFT, AIRFRAME, ENGINE, PROPELLER, OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT REGULATIONS OF THE FEDERAL AVIATION ADMINISTRATION AND IS APPROVED FOR RETURN TO SERVICE WITH RESPECT TO THE WORK PERFORMED.

PERTINENT DETAILS ARE ON FILE UNDER THE ABOVE WORK ORDER. Work Inspected By JEFF RYDER

Work Performed By KCAC AVIATION LLC

☑ Federal Aviation Administration

Comments: Airplane not equipped with air conditioning system.

Certificate No. M9TR576Y

Date 18-Mar-2016

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

☑ Airframe

Maintenance Log Section Page



Page 1 of 3

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

CAMP Systems International 8200 E. 34TH STREET BUILDING 1600, SUITE 1607 Wichita, KS 67226

-							attended to the			Phone: 3	16-462-226	67/ Fax: 316-46	2-0791
						Aircraft Identification	and Status						APPENDED.
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 Hr	s Engine 1 Ttl Cycles	Engine 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
S550-0004	0004	N178DA	17-Mar-2016	KSUS	7344.1	7741	7241.2	7241.2	7468	7468			0
			Cor	mponent C	hanges, Inspections	s, Service Bulletins,	or Airworthiness D	irectives Accompl	ished				25000
	Transaction						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Mod	Re	moval Installe	ed Part	Materia	l Man
Item	No. Type	Ite	m Name		Position	Part Number /	Alternate Part	Level Par	t Serial Re	ason Status TSN	I/TSO/TSR	Costs	Hours
5-12-20	Comments: Co	ASE 20 complied with INSPECT spected the altimeter a						1(a)(1) and found	to comply with FAR 4	3 Appendix E and F.			
5-12-21	Comments: Co	ASE 21 complied with INSPECT spected the transponder											
051220 051220 : SKIN	Comments: Co	PECT RVSM SKIN W			ion in accordance w	ith continued airwor	thiness instructions	of STC ST02642	2 AT report R34-0224	Rev B contained in the	ne Dorf Air I	RVSM	
051220 051220 : 24M	REC	PECT 24 24MONTH QUIREMENTS			24	46 VSSSSSSSS				2222 20X 200 20 20 20X		Store .	
	Comments: Co defects noted.	omplied with the 24 me	onth inspection i	n accordar	nce with continued a	irworthiness instruc	tions of STC ST026	642 AT report R34	I-0224 Rev B containe	ed in the Dorf Air RVS	SM manual.	No	
051220 051220 : LADDU	1	PECT LEFT AD			LEFT	000 (45 000 (12 11 3		_		
054000		ested and inspected th		static press		000 feet to 45,000 f	eet as required by	FAR 91.411(a)(1)	and found to comply v	with FAR 43 Appendi	KE.		
051220 051220 : RADDU	6 2 INS	PECT RIGHT RIGHT	ADDU CAL		RIGHT								
	Comments: Te	sted and inspected the	e altimeter and s	static press	ure system from -1,	000 feet to 45,000 f	eet as required by	FAR 91.411(a)(1)	and found to comply v	vith FAR 43 Appendix	κE.		
Repair	oonent, 2 - Inspection,	3 - SB, 4 - AD, Misc.	Certifie	s: WO - Worn	to Limits, SC - Scheduled, M9TR576Y	UN - Unscheduled, CO -	Convenience, N - Other(r Work Order I	MA-16-009	Marin Control	alled Part Status: N - New,		Maintenance Lo	og
Work Performed	4 By KCACA	VIATION LLC			(-	2 12		3343. 3			Section	Pa	ge
		d maintenance and/or	inenection was r	performed i	in accordance with	Certificate No	-		Date 17-Mar-2016)			
	the above stated ation Administrati		Other (S		in accordance with t	ine current regulatio	ins of the	and					
THE AIRCR REGULATION PERTINENT	AFT, AIRFRAME ONS OF THE FE I DETAILS ARE	E, ENGINE, PROPELI DERAL AVIATION AD ON FILE UNDER THE WITTE	ER, OR APPLIA MINISTRATION ABOVE WORK	ANCE IDEN			E WITH RESPECT	CCORDANCE WI		6			
Portinent details	of this maintans	ance are on file at our	facility under the	ahove Wo	rk/Service Order Nu	imher as annlicable				"			



MTR ID # 2480492

Page 2 of 3

CAMP Systems International 8200 E. 34TH STREET BUILDING 1600, SUITE 1607 Wichita, KS 67226

Phone: 316-462-2267/ Fax: 316-462-0791

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

☐ Eng. #2 ☐ APU Serial No. Serial No.

NU NASAL SI						Aircraft Identification	and Status						
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 Cycle	es Engine 2 Ttl Cycles	APU Hrs	APU Events F	eon Hr
S550-0004	0004	N178DA	17-Mar-2016	KSUS	7344.1	7741	7241.2	7241.2	7468	7468	HE WY		0
			Con	nponent Cl	nanges, Inspections	, Service Bulletins,	or Airworthiness Di	rectives Accomplis	hed				NE X
Item	Transaction No. Type	Ite	m Name		Position	Part Number /	Alternate Part	Mod Level Part			led Part N/TSO/TSR	Material Costs	Man Hou
341006 51220	CHE PHA	ECK STATIC PORT H ECK (AIRPLANES CE ASE 20 omplied with INSPECT	RTIFIED FOR R	VSM):	ce to current Cessna	a Model S550 MM (Chapter 5-12-20.						
341003	8 2 CAL	IBRATION TEST LEF	TALTIMETER :	PHASE 2	0 LEFT	9D-80130-16	W. C. A. C.	4274	9				
051220 : L-ALT		te: 17-Mar-2016	e altimeter and s	tatic press	ure systems from -1	1,000 feet to 45,000	feet as required by	FAR 91.411(a)(1)	and found to comp	oly with FAR 43 Apper	dix E.		
3341003		IBRATION TEST RIG			RIGHT	9D-80130-16		4273					
051220 : R-ALT		te: 17-Mar-2016 ested and inspected th	e altimeter and s	tatic press	ure systems from -1	1,000 feet to 45,000	feet as required by	FAR 91.411(a)(1)	and found to comp	oly with FAR 43 Apper	dix E.		
3341004	10 2 CAL	IBRATION TEST LEF	TALTIMETER :	PHASE 2	0 LEFT	9D-80130-16		4274	9				
051220 : L-ALT		te: 17-Mar-2016 sted and inspected th	e altimeter and s	tatic press	ure systems from -1	,000 feet to 45,000	feet as required by	FAR 91.411(a)(1)	and found to comp	oly with FAR 43 Apper	dix E.		
3341004		IBRATION TEST RIG	HT ALTIMETER	: PHASE	RIGHT	9D-80130-16	o za o o o o o o o o o o o o o o o o o o	4273	7				
051220 : R-ALT		te: 17-Mar-2016 sted and inspected the	e altimeter and s	tatic pressi	ure systems from -1	,000 feet to 45,000	feet as required by	FAR 91.411(a)(1)	and found to comp	oly with FAR 43 Appen	dix E.		
3341005	12 2 LEA	K TEST LEFT STATI	C SYSTEM: PHA	ASE 20	LEFT								
)51220 : L	Comments: Te	sted and inspected th	e altimeter and s	tatic pressi	ure systems from -1	000 feet to 45 000	feet as required by	FAR 91 411(a)(1)	and found to comm	alv with FAR 43 Appen	div E		
rans Tuno: 1 Comr		3 - SB, 4 - AD, Misc.					Convenience, N - Other(n	· // /	•	nstalled Part Status: N - New		Pobuilt C. Condecable	0 0
Panair	C AVIATION LLC		Certifie	d Repair Number	M9TR576Y	SIV - Shasheddied, OO -	Work Order N	MA-16-0092		installed Fall Status, N - New		Maintenance Log	
Work Performe	d By KCAC A	VIATION LLC				Certificate No	. M9TR576Y		Date 17-Mar-20	016	74.19	91,19	
I certify that	the above stated	d maintenance and/or	inspection was p	erformed i	n accordance with t	he current regulatio	ns of the		· ·	-			
Federal Avia	ation Administrati	ion	☐ Other (Sp	pecify)				and					
REGULATION PERTINENT	ONS OF THE FE	E, ENGINE, PROPELI DERAL AVIATION AD ON FILE UNDER THE WITTE	MINISTRATION E ABOVE WORK	AND IS AF			E WITH RESPECT			016			
					-1-10 i O1 No	 umber as applicable							



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

MTR ID # 2480492 Page 3 of 3

CAMP Systems International 8200 E. 34TH STREET BUILDING 1600 SUITE 1607

-		
	Cescom	-
	A Division of CAMP Systems	

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

A Division o	on of CAMP Systems				ng. #1 erial No		Eng. #2 Serial No		Serial No		Wichita, KS 67226 Phone: 316-462-2267/ Fax: 316-462-0791			
					· ·	Aircraft Identification	and Status					The state of the s		
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	
S550-0004	0004	N178DA	17-Mar-2016	KSUS	7344.1	7741	7241.2	7241.2	7468	7468			0	
			Con	nponent Ch	nanges, Inspections	, Service Bulletins,	or Airworthiness Di	rectives Accomplish	ned					
Item	Transaction No. Type	Ite	m Name		Position	Part Number /	Alternate Part	Mod Level Part S		noval Installe son Status TSN		Mater Costs		
B341005 051220 : R		K TEST RIGHT STA			RIGHT									
	10000000	sted and inspected th		E)	<u> </u>	30 St.	feet as required by			with FAR 43 Append	lix E.			
B341107 051220 : L-ALT	FOR	CK LEFT ALTIMETE R RVSM): PHASE 20 e: 17-Mar-2016	R (AIRPLANES	CERTIFIE	D LEFT	9D-80130-16		42749	9					
	Comments: Tes	sted and inspected th	e altimeter and s	tatic pressi	ure systems from -1	,000 feet to 45,000	feet as required by	FAR 91.411(a)(1) a	and found to comply	with FAR 43 Append	ix E.			
B341107 051220 : R-ALT	CER	CK RIGHT ALTIMET TIFIED FOR RVSM): e: 17-Mar-2016		3	RIGHT	9D-80130-16		42737	,					
		sted and inspected th	e altimeter and s	tatic pressi	ure systems from -1	,000 feet to 45,000	feet as required by	FAR 91.411(a)(1) a	and found to comply	with FAR 43 Append	ix E.			
B345001 051221	16 2 CAL	IBRATION TEST LEF	T TRANSPOND		LEFT	011-00455-00		84122						
		e: 17-Mar-2016 sted and inspected th	e transponder as	required b	oy FAR 91.413(a) ar	nd found to comply v	with FAR 43 Append	dix F.						
B345001 051221 : R	TRA	IBRATION TEST RIG NSPONDER SYSTE		DER	RIGHT	622-1270-001		8413						
	Calibration Date: 17-Mar-2016 Comments: Tested and inspected the transponder as required by FAR 91.413(a) and found to comply with FAR 43 Appendix F.													
2480402018	C100-40-100-100-100-100-100-100-100-100-1		e transponder as	required L	y FAR 91.413(a) ai	A355-8FR-I	Will PAR 43 Append	JIX F.						
2480492018	18 1 SPEAKERS A355-8FR-I Comments: Fabricated speaker mounting adapter plates from 0.040 2024-T3 sheetmetal. Treated and installed adapter plates tho the existing speaker mounting plates with AN 470AD4-4 rivets from													
	shop supplies.	Mounted two speake eck of the cockpit ove	rs (p/n A355-8FF	R-I) to the n	nounting plates and	installed the assen	50 000		0 ,					
Trans, Type: 1 - Comp	onent, 2 - Inspection,	3 - SB, 4 - AD, Misc.	Removal Reasons	: WO - Worn t	o Limits, SC - Scheduled,	UN - Unscheduled, CO - 0	Convenience, N - Other(n	ote in comments)	Insta	lled Part Status: N - New, F	R - Repaired/Re	built, S - Service	able, O - Overhaule	
Repair Facility KCAC	AVIATION LLC			d Repair Number	M9TR576Y		Work Order N	MA-16-00927			N Section	laintenance l P	Log age	
Work Performed	By KCAC A	/IATION LLC				Certificate No.	M9TR576Y		Date 17-Mar-2016	[
I certify that	the above stated	maintenance and/or	inspection was p	erformed i	n accordance with t	he current regulation	ns of the							
☑ Federal Avia	tion Administration	on	Other (Sp	pecify)				and						
REGULATIO	ONS OF THE FE	E, ENGINE, PROPELI DERAL AVIATION AD	MINISTRATION	AND IS AF										
		ON FILE UNDER THE VITTE		OKDER.		Certificate No.	M9TR576Y	¥	Date 17-Mar-2016				2.	