

Maintenance Transaction Report

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PNDUSTRIE	S

Garner Field Mu	uncipa	l Airport			This Mai	ntenance Transa	ction Report	s To Be Solely	For (Check One)			1	NOUSTRIE	S	
122 Howard La	ngford	Dr. / Uv	valde Texas 78001	Airframe (Eng1.)	Eng2. ()	APU ()		PROP1		PROP2.		
Fax: 866-465-99	394/Ph	: 830 278	8 4381/sierra@sijet.com	m	Serial No.		Serial No.		Serial No.		Serial No.		Serial No.		
						Aircra	aft Identificat	ion and Status	5			Apple of the			
A/C Serial No.	A/C	Unit No.	A/C Registration	DATE	City Identifier	A/C Hours	A/C Landir	gs Tota	al Engine Hours	Total Er	ngine Cycles	APU Hours	PROF	P Hours	
501-0091	7	476	N2158U	Dec 20, 2006	UVA	7578.1	8971	#1 71	5.3 #2 715.3	#1 380	#2 380		#1	#2	
									hiness Directives A	ccomplished					
Item Code		saction . Type	Item Name	Position	Installed \	Vendor Part Numb	ber Mo Lev	d Insta	lled Serial Number	Removal Reason	Installed Part Status	TBO (Enter		Material Costs	I Man Hours
	1	1	SI430-100									16			
	2				6										
	3														
	4														
	5														
	6														
	7														
	8														
		1. Comp 2. Inspec 3. Service	ransaction conent Change cotion Accomplished ce Bulletin Accomplishe orthiness Directive Accor			thod Of Complian			U - C -	Vorn To Limits S - Scheduled - Unscheduled - Convenience er(note below)	i i e	N - New R - Repaired S - Serviceab O - Overhaule	ble		
Ref No				This Space I	For Other Maint	tenance Comme	nts Includin	g, Test Or Cali	bration Dates, Remo	oved Serial N	umbers, Etc.	Exercise Superior	建 型。显显		
1 Modifie	d the	existing	cockpit glareshield by	y installation o	f annunciator s	support as per S	Sierra Indus	ries, Ltd. DW	G: SI430-100. Ref	erence FAA	337 Form dat	ted 12-20-200	06.		
				0 115 1			10/a-de								
Repair Facility:	: S	ierra Ind	dustries, Ltd.	Certificate Repair Sta	ISIBRZ85J		Work Order	No. 522	-7.						
Work Performe			41000	Rertificate	No. SI6R28		Date	12-20-2006	. 1	Sche	eduled Remov	al Due (TAT)			
I certify that the	e abov	e stated	maintenance and/or fr	nspection was	performed in a	accordance with	the current	regulations of	the			Maintenan	nce	ĺ	
Federal	Aviati	on Admi	nistration	and the a	ircraft idenified	above is preser	ntly airworth	and approve	d for return to service	ce		Log		1	
Other (S	pecify	()	1,0	II M.		, , , , , , , , , , , , , , , , , , ,	,					Page			
Work Inspected	d By:	Robert	t L. Montgomery	Certificate	e No. SI6R28	35J	Dat	e 12-20-20	06	Pe	rmanent Aircr	raft Record - I	File In Maintena	nce Log	

0610-23

	U.S. Department of Trans	portation		Date
	Federal Aviation Adminis			OCT 13 2006
STATEMENT OF C	OMPLIANCE WITH THE F		ION REGULATIONS	001 10 2000
	Aircraft or Aircraft Co			
Make	Model No.	Type (Airplane,	Radio, Helicopter, etc.)	Name of Applicant
CESSNA			-	SIERRA
AIRCRAFT	501		AIRPLANE	INDUSTRIES
	•	LIST OF DATA		·
Identification			Title	
SIERRA INDUSTRI	 ES LTD.			
DWG. SI430-100,	CESSNA CITATION	GLARESHIELD	MODIFICATION	
REV. A, 4-22-04				
DWG. SI430-110,	DETAILS - CESSNA	CITATION GLA	RESHIELD MODIFICATION	
REV. A, 4-22-04				
AERODESIGN AIR	CPAET ENG. INC.			
ALKODESIGN AIK	 			
REPORT #5110-1,	STRUCTURAL SUBS	STANTIATION,	GLARESHIELD MODIFICATION	ON -
REV. IR, 5-07-04	CESSNA MODE	EL 500 SERIES	AIRCRAFT	
	<u> </u>			
			approval cover only the glareshield mo	
			es not provide for other items such as	=
	approvat, pilo	t visibility, etc. Cor	stact the FAA for clarification or requir	ements for these issues.
<u> </u>				
		STRUCTU	JRAL APPROVAL ONLY	
		only for M	odel 501, S/N 501-0091, N215	8U
Purpose of Data				
	SUPPORT OF MAJOR AL	TERATION; DE	SIGN APPROVAL ONLY	
		<u> </u>		
Applicable Requiren	nents (List specific sections)		
EAD 00 204(a)/i	LV-V 02 202 02 205/-V 02	207(=) 22 E64	(b)(2) 22 602(a)(b)	
	b)(c), 23.303, 23.305(a), 23			
23.605(a),	23.613(a)(b)(c), 23.615(a),	23.625(a)(b)(c)	·	
			·	
CERTIFICATION - un	nder authority vested by dire	ection of the Ad	ministrator and in accordance	
	ppointment under Part 18			
			have been examined ir	1
	blished procedures and fou			
of the Federal Aviatio				
	Recommend a	pproval of these	e data	
I (We) Therefore				
	X Approve these	data		•
Signature(s) of Desig	nated Engineering Represe	entatives	Designation Number(s)	Classifications
	Bla Dry James	()		
R.M. Howard, Jr.	JUNE 1- NOUTH	ely.	DERT-710134-SW	Structures
	·	V		
1		•		

FAA Form 8110-3



Sierra Industries, Ltd. 122 Howard Langford

Federal Aviation Administration

Other (Specify)

Work Inspected By

22	2 Howard	Langford	Dr / Uva	lde, TX	78801
h.	830-278	4381 • Fa	ax: 830-2	78-157	3

manifection in an east of the port	Maintenance	Transaction	Report
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Airframe Entries	This Maintenance Report Is To Be Used Solely For (Check One) Eng. #1 116002 Eng. #2 116003 Serial No. Serial No.	APU Serial No.	Freon Serial No.	

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			4		N	a
	4	i	1/		3	
)	/	1	V	Z	1	
IN	D	U	S	T	R	I E S,

Transition No. 1 Do Not 2 Write 3 In This 4 Space 5 6 7	2 2 1 1	Phase 18 Phase 53 ELT Battery		Position	Installed Vend	Leve	t le	Installed Serial Number	Removal Reason	Installed Part Status	TBO /Enter If Change Desired	TSO Installed Part	Material Costs	Man Houn
No. 1 Do Not 2 Write 3 In This 4 Space 5	7ype 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Phase 18 Phase 53	lame	Position		Leve	al .			Status	Enter If Change	Installed		
Do Not 2 Write 3 In This 4 Space 5	2 2 1 1	Phase 53			00-3	0-006 C	: NA				Desired /	Part		
Do Not 2 Write 3 In This 4 Space 5 6	2 1 1	1100			00-3	0-006 C	: NA							
Write 3 In This 4 Space 5 6	1	ELT Battery			00-3)-006 C	: NA		-				- A	
In This 4 Space 5 6		,	100					1	S	N				
Space 5 6 7							11111111							
6				11.00										
7								<u> </u>						
								No. of the second						
9														
U														
		Service Bu	SACTION t Change Accomplished lletin Accomplished ess Directive Accomplished	Detail Under	Method Of Compliance Comments Below		Remova Enter	Property of the control of the contr	*)		Enter One:	N - New R - Repaired S - Serviceabl O - Overhaule	If Overhauk Enter Overh Name Unde	ed Part
			This Space F	or Other Maintena	nce Comments Includ	ing, Test or Calibration D	lates, Rer	moved Serial Numbers,	Ele.					
Complied	with Pl	nase 18, IAW Ces	ssna Citation Mai	ntenance Mar	ual 50DVD12-3	3, dated 19 Octobe	er 2006	S						
Complied	with Pl	hase 18, IAW Ces	ssna Citation Mai	ntenance Mar	nual 50DVD12-3	3, dated 19 Octobe	er 2006	6.						
Replaced I	Pointe	r ELT Battery, op	s checked good,	IAW Cessna (Citation Mainten	ance Manual 50DV	/D12-3	3, dated 19 Octob	er 200	6. Re	place NL	Octobe	r 2008.	
pair Facility				Certificated Re Station Number	pair	Work Order No.								

I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the and the aircraft identified above is presently airworthy and approved to return to service.

A&P 3118770 IA Certificate No.

12/04/06

PERMANENT AIR CRAFT RECORD FILE MAINTENANCE LOG



Maintenance	Iransaction	Report

22 Ho		ngford D	or / Uvalde, TX 78801 :: 830-278-1573	X Airframe Entries		intenance Report g. #1 1160 rial No	SECULATION SET IN SECULATION SET IN SECULATION SECULATION SET IN SECULATION SECULATION SET IN SECULATION SET IN SECULATION SECULATION SET IN SECULATION SECULATION SECULATION SECURITY.	16003	APU Serial No.		Freon Serial	i I No) /N D	UST	R I E
C Serial I		C Unit No. 476	A/C Registration No. N2158U	Date (MoDay-Yr.) 11 24	06 City Identifie WY0	er Total A/C Hours	Total A/C Landings Total I	Engine Hours		Total Engine Cycl No. 395	es No.	39	APU Hours	APU Even	ts Freon	Hours
				Сотпре	nent Changes,	Inspections, Se	ervice Bulletins, or Airwort	hiness Dire	ctives Accomplishe	d			A BOOM			
	100	Type	Item Name		Position	In	stalled Vendor Part Number	Mod Level	Installed Serial N	umber	Reason	Part Status	TBO Enter If Change Desired	TSO Installed Part	Material Costs	Man Hours
	1		Brake Assembly		Left		2-153 0 -4		1826		U		N	T CAT C		
Do N	_	4	Crew Oxygen Mas	sk	CP		9912057		14677		U	J	١			
Writ					727											
In Th						76										
Spac		-														
	6					100			44				1442			
	7															
	8															
Hal.		•	Type Transac 1. Component Ch 2. Inspection Acc 3. Service Bulletir 4. Airworthiness I	omplished n Accomplished Directive Accomplished	ı "Su	etail Method Of Conder Comments B	ompliance elow ints Including, Test or Calib	55.55	C - Con N - Othe	rn To Limits leduled scheduled venience er (Note Below)	•	1	Enter One:	stalled Par N - New R - Repaired S - Serviceable O - Overhauled	If Overhaule Enter Overhe Name Unde	led Part haul Agents
1 Re	eplaced	left bra	ake assy due to hydr								No. of the latest transfer	12-3	3. dated 1	19 Octob	er 2006).
			's oxygen mask due													
	piacoa	o pilot	e enjagen meen ens				,									
					9											
Repair F	acility				Certificate Station Nu		Work Order	No.							aintenance l	Log
			Anthony J. Cirinci	one		A&I	3118770 IA	11/24/	/06					Saction		Dana

Repair Facility	Certificated Repair Station Number	Work Order No.
Anthony J. C	Cirincione A&P 31	18770 IA 11/24/06
Vork Performed By	Certificate No.	Date
I certify that the above stated maintenance and/o	or inspection was performed in accordance with the current regulation	ons of the
Federal Aviation Administration Other (Specify)	and the aircraft identified above is presently airworthy and a	pproved to return to service.

PERMANENT AIR CRAFT RECORD FILE MAINTENANCE LOG

Work Inspected By

SIERRACOM

Sierra Industries, Ltd. 122 Howard Langford Dr / Uvalde, TX 78801 Ph: 830-278-4381 • Fax: 830-278-1573

		Main	tenance	Transac	tion Rep	oort		
	irframe ntries		tenance Report Is 7 #1 11600 al No	To Be Used Solely For Eng. #2 Serial No		APU Serial No	Freon Serial No.	
			Aircraft	Identification and	Status	The state of		
MoDa	y-Yr.)	City Identifier	Total A/C Hours	A COMPANY OF THE PARTY OF THE P	Total Engine Hours	No. 727 9	Total Engine Cycles No. 305 No. 305	APU Ho

				Litation			nai ivo		Contained.			ocnar				u, 110				LTI
A/C Serial Number 5010091	100	Jnit No. 476	A/C Registration No. N2158U	Date (MoDay-Yr.)	06	City Identifie		Alferant IA/C Hours 7590.7	Total A/C Landings 8985		lours	No. 727	7.9	Total Engine Cy No. 395	rcles No.	39	APU Hours	APU Eve	nts Freon	Hours
				Com	onent	Changes,	Inspe	ctions, Serv	ice Bulletins, or Ai	worthiness	Dire	ectives Acco	mplish	red.						OF ST
	Transa No.		Item Name		F	osition		Insta	lled Vendor Part Numbe		od vel	Installe	d Serial I	Number	Removal Reason	Installed Part Status	TBO (Enter If Change) Desired	TSO Installed Part	Material Costs	Man Hours
	1	2	Phase B					1 6												
Do Not	2								artin.											
Write	3												4							
In This	4			4 7 1					r					7						
Space	5			Suls 4					A Section 1			Sec. 1	M							
	6																			
	7												riv.							
	8					1				44.						4.7				
		&	Type Transact 1. Component Ch 2. Inspection Acc 3. Service Bulletin 4. Airworthiness I	n Accomplished Directive Accomplish				ethod Of Components Belo				moval Rea Enter One:	W - W S - Sc U - Ur C - Cc N - Of	forn To Limits cheduled inscheduled onvenience ther (Note Below)		•	Enter One:	N - New R - Repaired	ble Name Und	uled Part rhaul Agents
1 Complie	ed wit	th Ph	ase B IAW Cessna						s Including, Test or 2-33, dated 19				i Serial	Numbers, Et	c.					
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				4 ,					1											
									2 5 10	19.0										
	3.6		A 1 1 1 1 1 1																	
						Certificate	d Rena	air		Nork			1							

		Certificated Repair	Work		
Repair Facility		Station Number	Order No.		
Work Performed By	Anthony J. Cirincione	Certificate No. A&P 311	8770 IA Date 11/22/06		S
I certify that the above sta	ated maintenance and/or inspection was perfor	med in accordance with the current regulation	ns of the		
the state of the s	dministration and the aircraft i	dentified above is presently airworthy and ap-	proved to return to service.	PERMANENT AIR CRAFT RECORD	
	Anthony J. Cirincione lated maintenance and/or inspection was perform Administration and the aircraft in	Station Number	Order No. 8770 IA Date 11/22/06 ns of the	PERMANENT AIR CRAFT RECO	ORD

Certificate No AN 3198774 IA Date 11/22/06

FILE MAINTENANCE LOG

Page



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	COSI	u

Maintenance Log

Maintenance Transaction Report The Yellowstone Jetcenter LLC 456 Gallatin Field Rd. This Maintenance Transaction Report Is To Be Solely For (Check One) Eng. # 1 ☐ Eng. #2 ☐ APU ✓ Airframe Belgrade, Mt 59714 Serial No. Serial No. (406) 388-4152 FAX (406) 388-6272 Entries Serial No. Aircraft Identification and Status Total A/C Landings A/C Serial No. A/C Unit No. A/C Registration Date (Mo.-Day-Yr.) City Identifier Total A/C Hours Total Engine Hours Total Engine Cycles APU Hours **APU Events** 501-091 476 N2158U KBZN 7583.6 390 390 N/A N/A 720.8 720.8 11/13/2006 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished TBO (Enter# TSO Transaction Mod Removal Installed Material Man Cescom Item Item Name Position Installed Vendor Part Number Installed Serial Number Installed Change Part Status Code No. Type Level Reason Desired) Part Costs Hours Line, Fuel L/H 5526352-7 N/A N 2 3 4 5 6 7 Type Transaction W - Worn To Limits Enter One Installed Part Status 1. Component Change S - Scheduled N - New U - Unscheduled 2. Inspection Accomplished Detail Method Of Compliance R - Repaired C - Convenience S - Serviceable 3. Service Bulletin Accomplished Under Comments Below N - Other(note below) 4. Airworthiness Directive Accomplished O - Overhauled This Space For Other Maintenance Comments Including, Test Or Calibration Dates, Removed Serial Numbers, Etc. 1 Replaced a Left Wing Fuel Feed Line, from Shut-off Valve to the Filter assembly (Hard Line), Installaed a new line From Cessna, P/N Off: 5526352-7, no serial numbers. Installation and leak checked per Citation 501 MM 28-20-07. 2 3 4 5 6 7 8 Yellowstone Jetcenter C.R.S. YJ5R683Y Maintenance Maintenance 06-5413 Work Order No. 3 Log Gallatin Field RD Log Section Page Belgrade MT 59714 Jeffrey L. Kern CRS - YJ5R683Y Certificate No. Date 11/13/06 Scheduled Removal Due (TAT) Work Performed By: certify that the above stated maintenance and er inspection was performed in accordance with the current regulations of the Federal Aviation Administration Permanent Aircraft Record - File In

Date 11/13/2006

CRS - YJ5R683Y

Certificate No.

Work Inspected By:

A/C Serial Number A/C Unit No.

Sierra Industries, Ltd. 122 Howard Langford Dr / Uvalde, TX 78801 Ph: 830-278-4381 • Fax: 830-278-1573

A/C Registration No.

	This Main Eng. Seria	tenance Report Is 7 #1 116002 al No	O Be Used Solely For Eng. #2 Serial No.	(Check One) 116003		APU Serial No			Freor Seria		
		Alrereft	Identification and	Status							
06	City Identifier WY00	Total A/C Hours 7582.2	Total A/C Landings 8979	Total Engine Hours No. 719.4	No.	719.4	Total I No.	389	No.	389	APU Hou

476	N2158U	10	27	06	WY00	7582.2	8979 No.	719.4	No.	719.4	No.	389	No.	389	9			
			Comp	onent	Changes, Ins	pections. Service	Bulletins, or Airwo	thiness Dire	ctive	s Accomplis	hed.	3	BE					
Transaction No. Type	Item Name	9		Р	osition	Installed \	endor Part Number	Mod Level		Installed Serie	l Number		Removal Reason	Installed Part Status	TBO Enter If Change Desired	TSO Installed Part	Material Costs	Man Hours
1 1	Steering Bungee I	Fitting				5565627-1		NA				W	N					
2 1	Spacers (2)				100	5565624-1	7	NA				W	N					
3 1	Arm Assembly					5565619-6		NA				W	N					
4	100																	
5											-							
6																		
7																		
8																		
	Transaction No. Type 1 1 1 2 1 3 1 4 5 6 6 7	Transaction No. Type 1 1 Steering Bungee 2 1 Spacers (2) 3 1 Arm Assembly 4 5 6 7	Transaction No. Type 1 1 Steering Bungee Fitting 2 1 Spacers (2) 3 1 Arm Assembly 4 5 6 7	Transaction No. Type 1 1 Steering Bungee Fitting 2 1 Spacers (2) 3 1 Arm Assembly 4 5 6 7	Transaction No. Type 1 1 Steering Bungee Fitting 2 1 Spacers (2) 3 1 Arm Assembly 4 5 6 7	Transaction No. Type 1 Steering Bungee Fitting 2 1 Spacers (2) 3 1 Arm Assembly 4 5 6 7	Transaction No. Type Item Name Position Installed V	1 Component Changes, Inspections. Service Bulletins, or Airwork Transaction No. Type	Transaction No. Type	Component Changes, Inspections, Service Bulletins, or Airworthiness Directive Transaction No. Type Transaction Steering Bungee Fitting Transaction Steering Bungee Fitting Transaction Steering Bungee Fitting Transaction Installed Vendor Part Number Transaction Installed Vendor	Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accompiles Transaction No. Type Item Name Position Installed Vendor Part Number Mod Level Installed Series 1 1 Steering Bungee Fitting 5565627-1 NA 2 1 Spacers (2) 5565624-17 NA 3 1 Arm Assembly 5565619-6 NA 4 5 6 7	Component Changes, Inspections. Service Bulletins, or Airworthiness Directives Accomplished. Transaction No. Type	Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished. Transaction No. Type	Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accompilished. Transaction No. Type Removal Reason 1 Steering Bungee Fitting S565627-1 NA W N 2 1 Spacers (2) S565624-17 NA W N 3 1 Arm Assembly S565619-6 NA W N 4 5 6	Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished. Transaction No. Type	Component Changes, Inspections. Service Bulletins, or Airworthiness Directives Accomplished. Transaction No. Type Item Name Position Installed Vendor Part Number Meason Status Enter It Change) Part Steering Bungee Fitting 5565627-1 NA W N Spacers (2) 5565624-17 NA W N Arm Assembly 5565619-6 NA W N Arm Assembly 5565619-6 NA W N The status of the	Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished. Transaction No. Type Item Name Position Installed Vendor Part Number Mod Level Installed Serial Number Reason Part Enter If Change Desired Part Status 1 1 Steering Bungee Fitting 5565627-1 NA W N 2 1 Spacers (2) 5565624-17 NA W N 3 1 Arm Assembly 5565619-6 NA W N 4 1 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished. Transaction No. Type Item Name Position Installed Vendor Part Number Mod Level Installed Serial Number Reason Status Part (Enter If Change) Installed Costs Status Desired Part (Enter If Change) Installed Costs Part (Enter If Change) Installed Costs Part (Enter If Change) Installed Costs Part (Enter If Change) Installed Serial Number Reason Status (Enter If Change) Installed Costs Part (Enter If Change) Installed Serial Number Reason Status (Enter If Change) Installed Costs Part (Enter If Change) Installed Serial Number Reason Status (Enter If Change) Installed Costs (Enter If Change) Installed Serial Number Reason Status (Enter If Change) Installed Made (Enter If Change) Installed Serial Number Reason Status (Enter If Change) Installed Serial Number Reason Status (Enter If Change) Installed Made (Enter If Change) Installed Serial Number Reason Status (Enter If Change) Installed Made (Enter If Change) Installed Serial Number Reason Status (Enter If Change) Installed Made (Enter If Change) Installed Serial Number Reason Status (Enter If Change) Installed Made (Enter If Change) Installed Serial Number Reason Status (Enter If Change) Installed Made (Enter If Change) Installed Made (Enter If Change) Installed Made (Enter If Change) Installed Serial Number Reason (Enter If Change) Installed Made (Enter If Chan

Type Transaction Component Change Inspection Accomplished

Service Bulletin Accomplished 4. Airworthiness Directive Accomplished

Airframe

Entries

Date (Mo.-Day-Yr.)

Detail Method Of Compliance Under Comments Below

Removal Reason Enter One:

Worn To Limits Scheduled Unscheduled

Enter One:

Installed Part Status

NDUST

APU Events Freon Hours

N - New R - Repaired S - Serviceable O - Overhauled **Enter Overhaul Agents** Name Under Comments

Replaced steering bungee fitting and steering arm assembly, IAW Cessna Citation Maintenance Manual 50DVD12-33, dated 19 October 2006.

Certificated Repair Work Repair Facility Station Number Order No. Anthony J. Cirincione A&P 3118770 IA 10/27/06 Work Performed By Certificate No. Date I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the Federal Aviation Administration and the aircraft identified above is presently airworthy and approved to return to service. Other (Specify) A&P 3118770 IA 10/27/06 Work Inspected By Certificate No. Date

PERMANENT AIR CRAFT RECORD FILE MAINTENANCE LOG

Section Page



Maintenance Transaction Report

4		~	
IND	US	TR	ES

Garner Field Muncipal Airport This Maintenance Transaction Report Is To Be Solely For (Check One) PROP1 PROP2. 122 Howard Langford Dr. / Uvalde Texas 78001 Eng2. APU Airframe () Eng1. Serial No. Serial No. Serial No. Fax: 866-465-9994/Ph: 830 278 4381/sierra@sijet.com Serial No. Serial No. Aircraft Identification and Status City Identifier A/C Landings **APU Hours PROP Hours** A/C Serial No. A/C Unit No. A/C Registration DATE A/C Hours **Total Engine Hours Total Engine Cycles** #2 476 8971 715.3 #2 715.3 #1 380 #2 380 501-0091 N2158U Oct 19, 2006 UVA 7578.1 #1 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Position Installed Vendor Part Number Mod TBO (Enter# Item Code Transaction Item Name Installed Installed Material Man Installed Serial Number Removal Hours No. Type Reason **Part Status** Part Costs Change Desired) DWG: 13-10001 2 1 DWG: SI180-110-1 DWG. SI-340-900 3 4 5 6 7 8 W - Worn To Limits Enter One Installed Part Status Type Transaction 1. Component Change S - Scheduled N - New R - Repaired 2. Inspection Accomplished Detail Method Of Compliance U - Unscheduled 3. Service Bulletin Accomplished **Under Comments Below** C - Convenience S - Serviceable 4. Airworthiness Directive Accomplished N - Other(note below) O - Overhauled Ref No This Space For Other Maintenance Comments Including, Test Or Calibration Dates, Removed Serial Numbers, Etc. Installed Couch Assembly in accordance with Sierra Industries, Ltd. DWG. 13-10001. Reference FAA 337 Form dated 10-19-2006. Installed Barrel Couch Assembly in accordance with Sierra Industries, Ltd., DWG. SI180-110-1. Reference FAA 337 Form dated 10-19-2006. Installed Armrest Modification in accordance with Sierra Industries, Ltd., DWG, SI-340-900, Reference FAA 337 Form dated 10-19-2006. Certificate Work SI6R285J 522 Repair Facility: Sierra Industries, Ltd. Repair Sta. Order No. Certificate No. SI6R285J Scheduled Removal Due (TAT) Work Performed By: Date Steve Lawrence 10-19-2006 certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the Maintenance **Federal Aviation Administration** Log and the aircraft idenified above is presently airworthy and approved for return to service Other (Specify) Page Permanent Aircraft Record - File In Maintenance Log Certificate No. Work Inspected By: SI6R285J Date 10-19-2006 Xavier Ybarra

				0010-22							
	U.S. Department of Transp	portation		Date							
	Federal Aviation Adminis	tration		OCT 13 2006							
STATEMENT OF CO	OMPLIANCE WITH THE FI		ON DECLII ATIONS	001 10 2000							
STATEMENT OF CO											
	Aircraft or Aircraft Co										
Make	Model No.	Type (Airplane,	Radio, Helicopter, etc.)	Name of Applicant							
CESSNA			,	SIERRA							
AIRCRAFT	501		AIRPLANE	INDUSTRIES							
AIRCRAFT	301	LIGT OF DATA	AIRFLANE	INDUSTRIES							
		LIST OF DATA									
Identification	•		Title								
AEPODESIGN AID	CRAFT ENGINEERING	•									
AERODESIGN AIR	SIMI'I LINGINELINING										
REPORT #1697-1,			TION, ARMREST ASSEMBL	Y AND							
REV. IR, 12-6-95	INSTALLATIO	N - CESSNA CI	TATION								
SIERRA INDUSTRII	S INC.	,									
	i	•	·								
DWG. SI-340-900,	. ARMREST INS	TALLATION	•								
REV. A, 12-5-95											
INL V. A, 12-0-30											
DWG. SI-340-901,	ARMREST DET	TAIL ASSEMBLY	,								
REV. IR, 12-5-95											
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		only for Mo	odel 501, S/N 501-0091, N2	158U							
		only for Mo	odel 501, S/N 501-0091, N2	158U							
		only for Mo	odel 501, S/N 501-0091, N2	158U 							
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FAA Form 8110-3

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	U.S. Department of Transp	portation		Date							
Ì	Federal Aviation Adminis	tration		OCT 13 2006							
LSTATEMENT OF C	OMPLIANCE WITH THE F		ION REGULATIONS								
MA.	Aircraft or Aircraft Co										
Make	Model No.		Radio, Helicopter, etc.)	Name of Applicant							
CESSNA		'' ` ' '		SIERRA							
AIRCRAFT	501		AIRPLANE	INDUSTRIES							
7.01.010.11		LIST OF DATA									
Identification	T		Title	<u> </u>							
Taomanoution											
SIERRA INDUSTRI	ES INC.										
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DWG. SI180-110-1	BARREL COUG	CH ASSEMBLY	•								
REV. A, 3-11-93	1										
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AERODESIGN AIR	CRAFT ENG. INC.										
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REPORT #1797-2,	STRUCTURAL	SURSTANTIAT	ION, BARREL SEAT ASSEMBLY AN	חו							
REV. IR, 10-13-06	l control of the cont		ODEL 500 SERIES AIRCRAFT	•							
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SCHWARTZ ENG.	CO.										
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REPORT AT-94-32	•		ION OF A BARREL COUCH INSTAL	LATION							
REV. IR, 8-1-94	IN A CESSNA	CHATION									
A compliance inspection may be required, and is not enproyed											
A compliance inspection may be required, and is not approved											
with this data. Contact the FAA concerning requirements.											
r											
1	·	STRUCTURAL	APPROVAL ONLY								
	İ	only for Model	501, S/N 501-0091, N2158U								
	<u> </u>										
Purpose of Data											
	SUPPORT OF MAJOR AL	TERATION; DE	SIGN APPROVAL ONLY								
Applicable Require	ments (List specific section	s)									
		·									
			(b)(3), 23.603(a)(b), 23.605(a),								
23.613(a)	(b)(c), 23.615(a), 23.625(a)	(b)(c)(d), 23.785	i(a)(b)(f)(1)								
				•							
	with the aircraft's original co										
CERTIFICATION - L	inder authority vested by di	rection of the Ad	ministrator and in accordance								
with limitations of a	appointment under Part 1	83 of the Fede	ral Aviation Regulations,								
data listed above an	d on attached sheets numb	ered(none)_	have been examined in								
	ablished procedures and fo										
of the Federal Aviati		; *	•								
Recommend approval of these data											
I (We) Therefore											
	X Approve these data										
	language of the second										
Signature(s) of Desi	gnated Engineering Repres	entatives	Designation Number(s)	Classifications							
3	7/1	7)\									
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FAA Form 8110-3

	U.S. Department of Transp			Date					
074754545	Federal Aviation Adminis		ION DECLII ATIONS	OCT 13 2006					
STATEMENT OF CO	OMPLIANCE WITH THE FI Aircraft or Aircraft Co			<u> </u>					
Make	Model No.		Radio, Helicopter, etc.)	Name of Applicant					
CESSNA				SIERRA					
AIRCRAFT	501		AIRPLANE	INDUSTRIES					
		LIST OF DATA							
Identification			Title						
SIERRA INDUSTRI	ES INC.			·					
DWG. 13-10001, REV. IR, DCN 1,2, dated 11-9-95	COUCH ASSEI	MBLY CESSNA	CITATION I						
DWG. 13-10002, REV. IR, DCN 1,2, dated 10-4-95	COUCH INSTA	LLATION CESS	NA CITATION I						
DWG. 13-10003, REV. IR, DCN 1,2, dated 10-4-95	COUCH INSTA	LLATION DETA	ILS CESSNA CITATION I	TO TO					
SCHWARTZ ENGI	I NEERING CO. I		• .						
RPT. AT-92-37, REV. IR, 1-14-93	STRUCTURAL FOR CESSNA		ION, COUCH ASSEMBLY	AND INSTALLATION					
A compliance inspection may be required, and is not approved with this data. Contact the FAA concerning requirements.									
		STRUCTURAL	APPROVAL ONLY						
		only for model &	501, S/N 501-0091, N2158	U					
Purpose of Data	SUPPORT OF MAJOR AL	TERATION; DE	SIGN APPROVAL ONLY	111-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-					
Applicable Requirer	ments (List specific section								
	b)(c), 23.303, 23.305(a), 23 (b)(c), 23.615(a), 23.625(a)			o), 23.605(a),					
CERTIFICATION - ui with limitations of a data listed above and accordance with esta of the Federal Aviation	In accordance with the aircraft's original certification basis per the TCDS A22CE. CERTIFICATION - under authority vested by direction of the Administrator and in accordance with limitations of appointment under Part 183 of the Federal Aviation Regulations, data listed above and on attached sheets numbered(none) have been examined in accordance with established procedures and found to comply with applicable requirements of the Federal Aviation Regulations. Recommend approval of these data I (We) Therefore X Approve these data								
Signature(s) of Designature	nated Engineering Repres	entatives	Designation Number(s)	Classifications					
R.M. Howard, Jr.	Blowd M. H	ormold.	DERT-710134-SW	Structures					
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Maintenance Transaction Report

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Garner	Field Mu	ncipa	l Airport			This Main	tenance Transact	tion Report I	s To Be Sol	ely For (Check O	ne)			IND	USTRIE	5	
122 Ho	ward Lan	gford	Dr./ Uv	alde Texas 78001	Airframe (● Eng1. ○		Eng2.)		APU ($\overline{}$		PROP1	P	ROP2.		
Fax: 86	6-465-99	94/Ph	: 830 278	3 4381/sierra@sijet.com		Serial No.		Serial No.			Serial No	. [Serial No.		erial No.		
							Aircraf	t Identificat	on and Sta	itus								
A/C S	erial No.	A/C	Unit No.	A/C Registration	DATE	City Identifier	A/C Hours	A/C Landin	gs T	otal Eng	ine Hour	s	Total En	gine Cycles	APU Hours	PROP	Hours	
501	-0091	-	176	N2158U	Oct 19, 2006	UVA	7578.1	8971	#1	715.3	#2 7	715.3	#1 380	#2 380	#1		#2	
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Item	Code		saction Type	Item Name	Position		endor Part Numbe			THE RESERVE OF THE PARTY.	Serial Nu	CARL CONTRACT	Removal Reason	Installed Part Status	TBO (Enter # Change Desired)	Installed Part	Material Costs	I Man Hour
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			25 Contract	onent Change									- Scheduled	Litter One	N - New	atus		
				ction Accomplished		Detail Meth	od Of Compliance	е				U - L	Inscheduled		R - Repaired			
			3. Service	ce Bulletin Accomplished		Under Co	omments Below					C - C	onvenience		S - Serviceable			
		1100000	4. Airwo	rthiness Directive Accom	olished							I - Other	note below)		O - Overhauled			
Ref No			情性		This Space F	or Other Mainte	nance Commen	ts Including	, Test Or C	alibratio	on Dates	, Remov	ed Serial N	umbers, Etc.				
1	The aft of	divan	side fac	cing couch, and armres	t were origin	ally upholstere	d and installed i	in N111ME	500-0146	on 11/2	2/93. At t	hat time	the materi	als used to u	pholster these c	omponents	complied	1
	with FAF	₹ 25.8	353(b).	Reference log entry da	ted 11/2/93.													
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Repair	Facility:				Certificate			Work	. [7						
Work 5) or formed	L D.	11.11	AND COLUMN	Repair Sta.		000000	Order I		0.0000		=	Caba	dulad Damau	I Due (TAT)	r		
	Performed		11/1/2	t N Radicke	Certificate				October 1	BOU LESSON NELLOS I			Sche	duled Remova	ai Due (IAI)			
	EV 1.1 MO S1040000-01111			maintenance and/or ins	pection was p	performed in ac	cordance with t	he current r	egulations	of the					Maintenance			
X	Federal A	viatio	on Admii	nistration	_and the air	craft idenified a	bove is presenti	ly airworthy	and appro	ved for	return to	service			Log			
	Other (Sp	pecify)		1	1.1.m	Roll	1	-FF.						Page			
Work I	nspected	By:	Herber	t N. Radicke Jr.	Certificate	No. A&P 453	3922836	Date	Octobe	er 19,20	06		Per	rmanent Aircr	aft Record - File	In Maintena	nce Log	
C. C. T. T. C.			ricibel	THE INCOME OF		7101 -700	/		Colobe	. 13,20	-				and the most of the little			



Maintenance Transaction Report



Garner Field Muncipal Airport This Maintenance Transaction Report Is To Be Solely For (Check One) 122 Howard Langford Dr. / Uvalde Texas 78001 PROP2. Airframe (e) APU () PROP1 Eng1. Eng2. Serial No. Serial No. Fax: 866-465-9994/Ph: 830 278 4381/sierra@sijet.com Serial No. Serial No. Serial No. Aircraft Identification and Status APU Hours **PROP Hours** A/C Unit No. A/C Registration DATE City Identifier A/C Hours A/C Landings **Total Engine Hours Total Engine Cycles** A/C Serial No. 501-0091 476 N2158U Oct 19, 2006 UVA 7578.1 8971 715.3 #2 715.3 #1 380 #2 380 #1 #2 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Item Code Transaction Item Name Position Installed Vendor Part Number TBO (Enter# Installed Material Man Installed Serial Number Removal Installed No. Type Reason **Part Status** Part Costs Change Desired) Interior replacement 2 3 4 5 6 7 8 Type Transaction W - Worn To Limits Enter One Installed Part Status 1. Component Change S - Scheduled N - New 2. Inspection Accomplished **Detail Method Of Compliance** U - Unscheduled R - Repaired 3. Service Bulletin Accomplished Under Comments Below C - Convenience S - Serviceable 4. Airworthiness Directive Accomplished N - Other(note below) O - Overhauled Ref No This Space For Other Maintenance Comments Including, Test Or Calibration Dates, Removed Serial Numbers, Etc. The following interior components were removed from N111ME and installed in the aircraft: 1. Forward side facing couch 2. Aft Divan 3. Cabin single-piece armrest. & 4. Cabin left side galley. Reference FAA Form 337 dated 10/19/2006 for the structural substantiation of the side facing couch, aft divan, and armrest. The left side galley was installed using the original structure from the existing galley, Reference log entry from Herbert Radicke for compliance with FAR 25.853(b), Certificate Work 522-09-2006 Repair Facility: Sierra Industries Ltd SI6R285J Order No. Repair-Sta. Certificate No. Work Performed By: Steve Lawrence Scheduled Removal Due (TAT) SI6R285J Date October 19,2006 certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the Maintenance X Federal Aviation Administration Log and the aircraft idenified above is presently airworthy and approved for return to service Other (Specify) Page Permanent Aircraft Record - File In Maintenance Log Work Inspected By Xavier Ybarra Certificate No. SI6R285J Date October 19,2006



Maintenance Transaction Report



This Maintenance Transaction Report Is To Be Solely For (Check One) **Garner Field Muncipal Airport** PROP1 122 Howard Langford Dr. / Uvalde Texas 78001 Airframe (e) Eng1. Eng2. PROP2. Serial No. Serial No. Serial No. Serial No. Fax: 866-465-9994/Ph: 830 278 4381/sierra@sijet.com Serial No. Aircraft Identification and Status City Identifier A/C Serial No. A/C Unit No. A/C Registration DATE A/C Hours A/C Landings **Total Engine Hours** Total Engine Cycles APU Hours PROP Hours 501-0091 476 N2158U Oct 19, 2006 UVA 7578.1 8971 715.3 #2 715.3 #1 380 #2 380 #2 #1 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Item Code Item Name Position Installed Vendor Part Number Mod Transaction Installed Serial Number Removal Installed TBO (Enter# Installed Material Man Reason No. Type **Part Status** Part Costs Hours Change Desired) DEC-4010/1008 Grey Green Carpet 2 3 4 5 6 7 8 Type Transaction W - Worn To Limits Enter One Installed Part Status 1. Component Change S - Scheduled N - New **Detail Method Of Compliance** 2. Inspection Accomplished U - Unscheduled R - Repaired 3. Service Bulletin Accomplished Under Comments Below C - Convenience S - Serviceable 4. Airworthiness Directive Accomplished O - Overhauled N - Other(note below) Ref No This Space For Other Maintenance Comments Including, Test Or Calibration Dates, Removed Serial Numbers, Etc. Replaced the carpet in the aircraft with new 100% wool carpet. Carpet complies with FAR 25.853(a) Appendix F Part I (a) (1) (ii) (Amendment 25-83). Reference Custom Products Inc. Burn Certs dated Sept 25,2006. Certificate Work SI6R285J 522-09-2006 Repair Facility: Sierra Industries Ltd Order No. Repair Sta. Work Performed By: Steve Lawrence Certificate No. Scheduled Removal Due (TAT) SI6R285J Date October 19,2006 certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the Maintenance Federal Aviation Administration Log and the aircraft idenified above is presently airworthy and approved for return to service Other (Specify) Page Permanent Aircraft Record - File In Maintenance Log Work Inspected By Xavier Ybarra Certificate No. SI6R285J Date October 19,2006



Other (Specify)

Work Inspected By

Maintenance Transaction Report

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		/ Uvalde, TX 78801 330-278-1573	Airfra Entrie	ne [enance Report Is	To Be Used Solely For (Cl Eng. #2 Serial No.		APU Serial No.		Freon Serial	No		IN D	USTR	L E S,
A/C Serial Number 5010091	A/C Unit No.	A/C Registration No. N2158U	Date (MoDay-Yr.		y Identifier	Aircraf Total A/C Hours 7582.2	Total A/C Landings 8979	al Engine Hour	No. 719.4	Total Engine Cyc	oles No.	389	APU Hours	APU Events		14. N
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Repair Facility		11 14 12 12 12 12 12 12 12 12 12 12 12 12 12		Statio	cated Rep n Number	dif	Order	No.							Maintenanc	
I certify that th		maintenance and/or inspectinistration		n accordan		e current regulat	3118770 IA Date	10/17/	/06					Sec	tion duled Remov	Page

10/17/06

and the aircraft identified above is presently airworthy and approved to return to service.

Certificate No ARP 3118 774 IA

FILE MAINTENANCE LOG





Maintenance Transaction Report

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Garner Field Muncipal Airport This Maintenance Transaction Report Is To Be Solely For (Check One) PROP1 PROP2. 122 Howard Langford Dr. / Uvalde Texas 78001 Airframe (e) Eng1. Eng2. APU Fax: 866-465-9994/Ph: 830 278 4381/sierra@sijet.com Serial No. Serial No. Serial No. Serial No. Serial No. Aircraft Identification and Status A/C Unit No. A/C Registration DATE City Identifier A/C Hours A/C Landings **Total Engine Hours Total Engine Cycles** APU Hours **PROP Hours** A/C Serial No. 501-0091 476 N2158U Oct 4, 2006 UVA 7578.1 8971 #1 715.3 #2 715.3 #1 380 #2 380 #1 #2 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Item Code Transaction Item Name Position Installed Vendor Part Number Mod Installed TBO (Enter# Material Installed Serial Number Removal Installed Reason Part Status No. Type Costs Hours Change Desired) SEAL KIT CPD3 N BUSHING 5041017-2 N 2 BUSHING N 3 NA77A6-022 4 5 6 7 8 Enter One Installed Part Status Type Transaction W - Worn To Limits 1. Component Change S - Scheduled N - New 2. Inspection Accomplished Detail Method Of Compliance U - Unscheduled R - Repaired 3. Service Bulletin Accomplished Under Comments Below C - Convenience S - Serviceable 4. Airworthiness Directive Accomplished N - Other(note below) O - Overhauled Ref No This Space For Other Maintenance Comments Including, Test Or Calibration Dates, Removed Serial Numbers, Etc. Installed new seal kit on nose gar IAW Cessna Citation Maintenance Manual. 2-3 Installed new bushings on nose gear torque links IAW CCMM. Certificate Work SI6R285J 522 Sierra Industries, Ltd. Repair Facility: Order No. Repair Sta. Certificate No. Work Performed By: Steve Lawrence SI6R285J Date Scheduled Removal Due (TAT) 10-4-2006 certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the Maintenance Federal Aviation Administration Log and the aircraft idenified above is presently airworthy and approved for return to service Other (Specify) Page Permanent Aircraft Record - File In Maintenance Log Work Inspected By: Certificate No. SI6R285J Date 10-4-2006 Steve Lawrence





Maintenance Transaction Report

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Garner Field Muncipal Airport This Maintenance Transaction Report Is To Be Solely For (Check One) Eng2. PROP1 PROP2. 122 Howard Langford Dr. / Uvalde Texas 78001 Airframe Eng1. APU Serial No. Serial No. Serial No. Serial No. Serial No. Fax: 866-465-9994/Ph: 830 278 4381/sierra@sijet.com Aircraft Identification and Status City Identifier A/C Hours A/C Landings APU Hours **PROP Hours** A/C Serial No. A/C Unit No. A/C Registration DATE Total Engine Hours Total Engine Cycles 501-0091 476 N2158U UVA 7578.1 8971 #1 715.3 #2 715.3 #1 380 #2 380 #2 Oct 13, 2006 #1 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Installed Vendor Part Number Position Mod Item Code Transaction Item Name Installed Serial Number Removal Installed TBO (Enter# Installed Material No. Type Reason Part Status Costs Hours Change Desired) **ACTUATOR** NG 9912063-13EX 84 0 2 3 4 5 6 7 Type Transaction W - Worn To Limits Enter One Installed Part Status 1. Component Change S - Scheduled N - New **Detail Method Of Compliance** U - Unscheduled 2. Inspection Accomplished R - Repaired 3. Service Bulletin Accomplished Under Comments Below C - Convenience S - Serviceable 4. Airworthiness Directive Accomplished N - Other(note below) O - Overhauled Ref No This Space For Other Maintenance Comments Including, Test Or Calibration Dates, Removed Serial Numbers, Etc. Installed overhauled nose gear actuator. Reference FAA 8130-3 Form from Midwest Jet Corporation dated 4-03-2006. Certificate Work SI6R285J 565 Repair Facility: Sierra Industries, Ltd. Order No. Repair Sta. Certificate No. Scheduled Removal Due (TAT) Work Performed By: Joe Anthony Lopez SI6R285J Date 10-13-2006 certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the Maintenance Federal Aviation Administration and the aircraft idenified above is presently airworthy and approved for return to service Log Other (Specify) Page Permanent Aircraft Record - File In Maintenance Log Certificate No. SI6R285J Date Work Inspected By: Steve Lawrence 10-13-2006





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Garner Field I	Muncipa	al Airport	:		This Main	tenance Transac	tion Report Is	To Be Solely F	or (Check C	One)			- IV	DUSTRIE	Ď	
122 Howard L	angford	Dr./ Uv	valde Texas 78001	Airframe (•) Eng1. ()		Eng2.		APU	\bigcirc		PROP1		PROP2.		
			3 4381/sierra@sijet.con		Serial No.		Serial No.		Serial No	\sim $-$		Serial No.		Serial No.		
						Aircra	ft Identificatio	n and Status			No. of the		STATISTICS.			
A/C Serial No	. A/C	Unit No.	A/C Registration	DATE	City Identifier	A/C Hours	A/C Landings	s Total	Engine Hou	rs	Total Er	ngine Cycles	APU Hours	PROF	Hours	
501-0091		476	N2158U	Oct 12, 2006	UVA	7578.1	8971	#1 715	.3 #2	715.3	#1 380	#2 380	#	1	#2	
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			ction Accomplished		Detail Meth	od Of Complianc	e				Jnscheduled		R - Repaired			
		3. Service	ce Bulletin Accomplished		Under Co	mments Below				C - 0	Convenience	1	S - Serviceable			
		4. Airwo	rthiness Directive Accom	plished						N - Other	(note below)		O - Overhauled			
Ref No				This Space F	or Other Mainte	nance Commen	nts Including,	Test Or Calib	ration Dates	s, Remov	ved Serial N	umbers, Etc.				
1 Install	led ove	rhauled s	shimmy damper. Refe	rence FAA 81	130-3 Form fro	m Cessna Aircr	raft Company	dated 9-06-2	2006.							
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Repair Facilit	y: [sierra ind	lustries, Ltd.	Repair Sta.	SIOK2000		Order No	. 501		ليب						
Work Perform	A	0.0.0	Lawrence	Certificate	0.0.1200			0-12-2006			Sche	eduled Remova	al Due (TAT)			
I certify that t	he abov	e stated	maintenance and/or in	spection was	performed in ac	cordance with t	the current re	gulations of t	10				Maintenance		ĺ	
X Federa	al Aviati	on Admi	nistration	and the air	oraft idenified a	bove is present	the almosthy a	nd approved	for roturn to	o comile			Log	-		
Other	(Specify	()		and the air	ciait ideniiled a	wove is present	uy an wortily a	па арргочеа	ior return to	o service	,		Page			
Work Inspect	od Byr			Certificate	No. SIGR285		Date	10-12-2006			Po	rmanent Aires	aft Record - Fil	e In Maintena	nce Log	
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Garner Field Mu	ıncipa	al Airport	t		This Main	itenance Transac	tion Report Is T	Be Solely	For (Check	k One)			N	DUSTRIE	S	
122 Howard Lar	ngford	Dr./ U	valde Texas 78001	Airframe (Eng1. ()		Eng2.		APU	\bigcirc		PROP1		PROP2.		
Fax: 866-465-99	94/Ph	: 830 27	8 4381/sierra@sijet.com		Serial No.		Serial No.		Serial	No.		Serial No.		Serial No.		
						Aircrat	ft Identification	and Status								
A/C Serial No.	A/C	Unit No.	A/C Registration	DATE	City Identifier	A/C Hours	A/C Landings	Total	Engine H	ours	Total Er	ngine Cycles	APU Hours	PROF	Hours	No. of the last
501-0091		476	N2158U	Oct 11, 2006	UVA	7578.1	8971	#1 715	5.3 #2	715.3	#1 380	#2 380	#-		#2	
	EUL	NEAD		Compo	nent Changes.	Inspections, Se	rvice Bulletins.	or Airworth	iness Dir	ectives Ac	complished					
Item Code		saction . Type	Item Name	Position		endor Part Numbe		TOTAL CONTRACTOR OF THE PARTY O	ed Serial		Removal Reason	Installed Part Status	TBO (Enter # Change Desired	Installed Part	Material Costs	Mar
	1	1	WEIGHT & BALANC	Ε												
	2															
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	1	Type Tr	ransaction							W - W	om To Limits	Enter One	Installed Part S	tatus		
		2. Inspe 3. Servi	conent Change ction Accomplished ce Bulletin Accomplished orthiness Directive Accom	plished		od Of Complianc	ce			U - 1	 Scheduled Inscheduled Convenience (note below) 		N - New R - Repaired S - Serviceable O - Overhauled			
Ref No				This Space F	or Other Mainte	nance Commen	nts Including, T	est Or Calib	ration Da	tes, Remov	ed Serial N	umbers, Etc.				
1 Perform	ned ne	ew Weig	ht and Balance on this	date. New o	perational weigh	ght: 7529.4, Arn	n: 260.48, Mor	nent: 19612	2.45.		AUTOTOTOTO					
										3-07-						
			- A		March March											
Repair Facility:	5	Sierra Ind	dustries, Ltd.	Certificate Repair Sta	LODKZODJ		Work Order No.	522								
Work Performe	d By:	Steve	Lawrence	Certificate	No. SI6R285	5J	Date 10	-11-06			Sche	duled Remova	al Due (TAT)			
I certify that the	abov	e stated	maintenance and/or in:	spection was	performed in a	ccordance with t	the current regi	ılations of t	he				Maintenance			
▼ Federal	Aviati	ion Admi	nistration	and the air	rcraft idenified a	above is present	tlv airworthv an	d approved	for return	n to service			Log			
Other (S	pecify	y)				, o to produit	.,,				21		Page			
Work Inspected	By:	Steve	Lawrence	Certificate	No. SI6R28	5J	Date	10-11-06			Pe	rmanent Aircr	aft Record - File	In Maintenar	ice Log	
l .			O Fee	- The same of the	-						1					

CITATION

CESSNA MODEL 500/501SP

WEIGHT AND BALANCE DATA

SERIAL NUMBER: 504-0091 DATE: 10-11-06 REG. NUMBER: N2158U APPROVED BY: <u>Steve Lawrence</u> for Sierra Industries, Ltd UNIT NUMBER: _0476 CRS#S16R2853 REFERENCE DATUM 250 STA STA. 94 200 232.04 WATER LINE - INCHES 171.7 WL 155 150 0 0 0 0 NOSE JACK POINT WING JACK POINT 50 285.65 **FUSELAGE PROVISIONS** (AT FUSELAGE STATION 200.00) 270.15 LONGITUDINAL - INBOARD SEAT TRACKS 50 100 150 200 250 300 350 400 450 500 550 LATERAL - INBOARD

AIRCRAFT AS WEIGHED

POSITION	SCALE	SCALE	TARE	NET
	READING	DRIFT		WEIGHT
LEFT WING	3560			3560
RIGHT WING	3461			3461
NOSE	370			370
	AIRCRAFT TOTA	L AS WEIGHED		7391
WEIGHED	ON WHEELS -	Ţ	- NET NOSE WEI	GHT
CG ARM OF AIRCRAFT AS WEIGHE	D 270.155 (7391 ↑		INCHES AFT OF DATUM
	TOTAL AS WEIGH	ED		

NOTE

SEAT TRACKS

IT IS THE RESPONSIBILITY OF THE PILOT TO ENSURE THAT THE AIRCRAFT IS LOADED PROPERLY

OPERATIONAL TAKEOFF WEIGHT	12500
LICENSED EMPTY WEIGHT OPERATIONAL	7529.4
USEFUL LOAD	44970.6

LICENSED EMPTY WEIGHT AND C.G.

FUSELAGE STATION - INCHES

	ПЕМ	WEIGHT - LBS	C.G. ARM - IN.	MOMENT - IN-LBS. / 100
	AIRCRAFT - AS WEIGHED	7391	260.73	19270.55
	DRAINABLE UNUSABLE FUEL	138.4	247.04	341.90
1				
-				
į	LICENSĖD EMPTY WEIGHT – OPERATIONAL	7529.4	260.48	19612.45

PASSENGER SEAT AND BAGGAGE BAY MOMENT ARMS BAY B NOTE SEATS 3 & 4 MAY BE EITHER FORWARD OR AFT FACING ပ BAY BAY 274ı 241-294 167 74 듄 207 -210 **-**294 131 ENHANCED ⋖ BAY

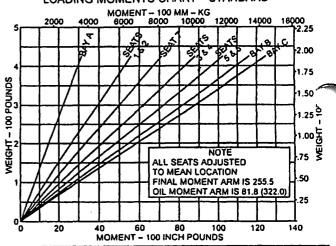
The following information is provided to enable a check of the aircraft load to determine if it falls within the approved center of gravity limits.

- Determine weights, then obtain moments of useful load items from Loading Moments Chart, or multiply weight times CG Arm.
- 2 Enter these weights and moments in the Loading Manifest Chart and total

STANDARD

ITEM	WEIGHT -	CG ARM -	MOMENT LBS / 100
LICENSED EMPTY WEIGHT - OPERATIONAL	6,650	260.5	17,323.25
OCCUPANTS - SEATS 1 & 2	360	131.0	471.60
OCCUPANTS - SEATS 3 & 4	200	207.0	414.00
OCCUPANTS - SEATS 5 & 6	170	241.0	409.70
OCCUPANTS - SEATS 7 - OPTNL		167.0	-
BAGGAGE - BAY A	60	74.0	44.40
BAGGAGE - BAY B	100	274.0	274.00
BAGGAGE - BAY C	50	294.0	147.00
FULL OIL	34	322.0	109.48
ZERO FUEL WEIGHT	7,624		19,193.43
USEABLE FUEL	3,000	255.5	7,665.00
TAXI WEIGHT	10.624		26,858,43
FUEL USED FOR TAXI	-150	255.5	- 383.00
OPERATIONAL TAKEOFF WEIGHT	10,474		26,475.43
FUEL USED FOR FLIGHT	2,000	255.5	5110.00
OPERATIONAL LANDING WEIGHT	8,474		21,365.43

LOADING MOMENTS CHART - STANDARD

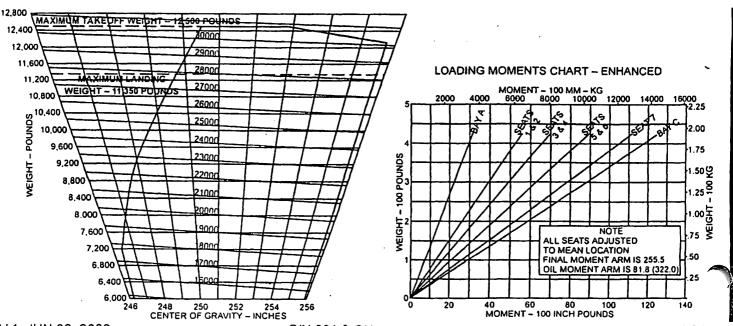


- Enter the Center of Gravity Moment Envelope Chart with the operational takeoff weight and center of gravity moment. If the intersection of these points falls within the envelope, the load is approved
- 4. If desired, the Center of Gravity Envelope Chart may be used to determine whether the load is approved. CG Arm is equal to the total moment divided by the total weight. Enter the chart with the operational takeoff weight and CG Arm. If the intersection of these points falls within the envelope, the load is approved.

ENHANCED

ITEM	WEIGHT -	CG ARM -	MOMENT
	LBS	INCHES	LBS / 100
LICENSED EMPTY WEIGHT - OPERATIONAL	8,650	260.5	17,323.25
OCCUPANTS - SEATS 1 & 2	360	131.0	471.60
OCCUPANT - SEAT 3	260	164.0	426.40
OCCUPANT - SEAT 4 - BARREL / POTTY	260	164.0	426.40
OCCUPANTS - SEATS 5 & 6	200	210.0	420.00
OCCUPANTS - SEAT 7	170	262.0	445.40
BAGGAGE BAY A	60	74.0	44.40
BAGGAGE - BAY C	50	294.0	147.00
FULL OIL	34	322.0	109.48
ZERO FUEL WEIGHT	7,624		19,193.43
USEABLE FUEL	3,000	255.5	7,665.00
TAXI WEIGHT	10,624		26,858.43
FUEL USED FOR TAXI	-150	255.5	- 383.00
OPERATIONAL TAKEOFF WEIGHT	10,474		26,475.43
FUEL USED FOR FLIGHT	2,000	255.5	5110.00
OPERATIONAL LANDING WEIGHT	8,474		21,365.43

CG MOMENT ENVELOPE



REV 1: JUN 30, 2000

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Maintenance Transaction Report

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Garner Field Muncipal Airport This Maintenance Transaction Report Is To Be Solely For (Check One) 122 Howard Langford Dr. / Uvalde Texas 78001 Airframe (•) Eng1. () Eng2. APU () PROP1 PROP2. Serial No. Serial No. Fax: 866-465-9994/Ph: 830 278 4381/sierra@sijet.com Serial No. Serial No. Serial No. Aircraft Identification and Status A/C Unit No. A/C Serial No. A/C Registration DATE City Identifier A/C Hours A/C Landings **Total Engine Hours Total Engine Cycles APU Hours PROP Hours** 501-0091 715.3 #2 715.3 476 N2158U Oct 11, 2006 UVA 7578.1 8971 #1 380 #2 380 #2 #1 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Installed Vendor Part Number Item Code Transaction Item Name Installed Serial Number Installed TBO (Enter# Removal Installed Material Man No. Type Reason Part Status Hours Part Costs Change Desired) FUEL QTY IND. 10-51006-5 M436W R 2 3 4 5 6 7 8 Type Transaction W - Worn To Limits Enter One Installed Part Status 1. Component Change S - Scheduled N - New 2. Inspection Accomplished Detail Method Of Compliance U - Unscheduled R - Repaired 3. Service Bulletin Accomplished Under Comments Below C - Convenience S - Serviceable 4. Airworthiness Directive Accomplished N - Other(note below) O - Overhauled Ref No This Space For Other Maintenance Comments Including, Test Or Calibration Dates, Removed Serial Numbers, Etc. Installed repaired fuel quantity indicator. Reference FAA 8130-3 Form from Metro Aircraft Instruments, Inc. dated 3-6-2006. Certificate Work SI6R285J 522 Sierra Industries, Ltd. Repair Facility: Repair Sta. Order No. Work Performed By: Joe Anthony Lopez Certificate No. Scheduled Removal Due (TAT) SI6R285J Date 10-11-2006 certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the Maintenance **Federal Aviation Administration** $\overline{\times}$ Log and the aircraft idenified above is presently airworthy and approved for return to service Other (Specify) Page Certificate No. Permanent Aircraft Record - File In Maintenance Log Work Inspected By: Steve Lawrence SI6R285J Date 10-11-2006



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122 H	oward Lan	gford	Dr./ U	valde Texas 78001	Airframe (Eng1. (Eng2.)		APU	0		PROP1		PROP2.		
		_		8 4381/sierra@sijet.com		Serial No.		Serial No.			Serial N	o.		Serial No.		Serial No.		
							Aircraft	Identificat	on and	Status				A STATE		100 42 50		
A/C S	erial No.	A/C	Unit No.	A/C Registration	DATE	City Identifier	A/C Hours	A/C Landin	gs	Total Er	ngine Hou	ırs	Total Er	ngine Cycles	APU Hours	PRO	P Hours	
501	-0091		476	N2158U	Oct 4, 2006	UVA	7578.1	8971	#1	715.3	#2	715.3	#1 380	#2 380		#1	#2	
							Inspections, Ser			rworthin	ess Direc	ctives Acc	omplished					
Iten	n Code		saction . Type	Item Name	Position	Installed V	endor Part Numbe	Leve	d	Installed	Serial N	umber	Removal Reason	Installed Part Status	TBO (Enter Change Desire		Material Costs	Hour
		1	2	PHASE 20 INSP.														
		2	2	PHASE 21 INSP.														
		3																
V		4																
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		6																
		7																
		8																
			Type Tr	ansaction								W - Wo	rn To Limits	Enter One	Installed Part	Status		
			10000 - 0	onent Change		D 1 - 11 4 4 - 11	1010						- Scheduled		N - New			
			12.2	ction Accomplished ce Bulletin Accomplished			od Of Compliance omments Below						Inscheduled Convenience		R - Repaired S - Serviceabl			
				rthiness Directive Accom		Olider Oc	minents below						(note below)		O - Overhaule			
Ref No	1000				This Space Fo	or Other Mainte	nance Comment	s Including	, Test O	r Calibrat	tion Date	s, Remov	ed Serial N	umbers, Etc.				
1	Perform	ed Pl	nase 20	Inspection w/ RVSM p	er Cessna Cit	ation Maintena	ance Manual Ch	apter 5 and	d Garret	t Aviation	n Service	es Doc. N	lo. 50-8008	3-004 Rev. F	dated Septem	ber 2003.		
	Found #	1 Tra	nsponde	er fails test and oversp	eed hom faile	d.												
2	Perform	ed Pl	nase 21	Inspection per Cessna	Citation Main	tenance Manu	al Chapter 5, fo	und not ap	plicable	to aircra	aft.							
		-						-										
							×							· · · · · · · · · · · · · · · · · · ·				
-																		
Repair	Facility:	S	ierra Ind	lustries, Ltd.	Certificate Repair Sta.	SI6R285J		Work Order I	No. 52	2								
Work	Performed	i By:	Tamm	y Tomasini	Certificate I	No. SI6R285	J	Date	10-4-20	06			Sche	duled Remov	al Due (TAT)			
certif	y that the	abov	e stated	maintenance and/or ins	pection was p	erformed in ac	cordance with the	ne current r	egulatio	ns of the					Maintenand	ce	7	
X	Federal A	Aviati	on Admir	nistration	and the airc	raft idenified a	bove is presenti	v airworthy	and ann	roved fo	r return	to service			Log		1	
	Other (Sp	pecify)			Total Incommed a	io piesellu	,	ana app		······				Page			
Work I	nspected	Ву:	Tamm	y Tomasini	Certificate I	No. SI6R285	iJ	Date	10-4	-2006			Pe	rmanent Aircr	raft Record - F	ile In Mainter	ance Log	
				24/00	1.1000													



Maintenance Transaction Report



Garner Field Muncipal Airport This Maintenance Transaction Report Is To Be Solely For (Check One) PROP2. 122 Howard Langford Dr. / Uvalde Texas 78001 Airframe (e) Eng1. Eng2. APU () PROP1 Serial No. Serial No. Serial No. Fax: 866-465-9994/Ph: 830 278 4381/sierra@sijet.com Serial No. Serial No. Aircraft Identification and Status A/C Serial No. A/C Unit No. A/C Registration DATE City Identifier A/C Hours A/C Landings **Total Engine Hours Total Engine Cycles APU Hours PROP Hours** 501-0091 476 N2158U Oct 4, 2006 UVA 7578.1 8971 715.3 #2 715.3 #1 380 #2 380 #2 #1 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Item Code Item Name Position Installed Vendor Part Number TBO (Enter# Transaction Removal Installed Installed Material Man Installed Serial Number Reason **Part Status** Costs Hours No. Type Part Change Desired) HORN SC628P 1 N HORN 5518108-7 N 2 1 3 4 5 7 8 W - Worn To Limits Enter One Installed Part Status **Type Transaction** 1. Component Change S - Scheduled N - New 2. Inspection Accomplished **Detail Method Of Compliance** U - Unscheduled R - Repaired 3. Service Bulletin Accomplished **Under Comments Below** C - Convenience S - Serviceable O - Overhauled 4. Airworthiness Directive Accomplished N - Other(note below) Ref No This Space For Other Maintenance Comments Including, Test Or Calibration Dates, Removed Serial Numbers, Etc. R&R new overspeed horn IAW Chapter 34 of the CCMM. Performed operational check and found to be satisfactory. Work Certificate 537 Sierra Industries, Ltd. SI6R285J Repair Facility: Order No. Repair Sta. Work Performed By: Certificate No. Date Scheduled Removal Due (TAT) Tammy Tomasini SI6R285J 10-4-2006 I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the Maintenance Federal Aviation Administration Log and the aircraft idenified above is presently airworthy and approved for return to service Other (Specify) Page Permanent Aircraft Record - File In Maintenance Log Work Inspected By: Tammy Tomasini Certificate No. SI6R285J Date 10-4-2006





Maintenance Transaction Report

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Garner Field Muncipal Airport This Maintenance Transaction Report Is To Be Solely For (Check One) PROP2. APU () PROP1 122 Howard Langford Dr. / Uvalde Texas 78001 Airframe () Eng1. Eng2. Serial No. Fax: 866-465-9994/Ph: 830 278 4381/sierra@sijet.com Serial No. Serial No. Serial No. Serial No. Aircraft Identification and Status A/C Unit No. DATE City Identifier A/C Hours A/C Landings **APU Hours PROP Hours** A/C Serial No. A/C Registration **Total Engine Hours Total Engine Cycles** 501-0091 476 N2158U Oct 9, 2006 UVA 7578.1 8971 715.3 #2 715.3 #1 380 #2 380 #2 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Item Code Transaction Item Name Installed Vendor Part Number Installed TBO (Enter # Material Man Installed Serial Number Removal Installed No. Type Reason Part Status Part Costs Hours Change Desired) COAX CONNECTOR #1 UG-573A/U N #1 UG567A/U 90 DEG. ADAPTER N 2 3 4 5 6 7 8 Type Transaction W - Worn To Limits Enter One Installed Part Status 1. Component Change S - Scheduled N - New 2. Inspection Accomplished **Detail Method Of Compliance** U - Unscheduled R - Repaired 3. Service Bulletin Accomplished **Under Comments Below** C - Convenience S - Serviceable 4. Airworthiness Directive Accomplished N - Other(note below) O - Overhauled Ref No This Space For Other Maintenance Comments Including, Test Or Calibration Dates, Removed Serial Numbers, Etc. R&R coax connector at transponder antenna and installed 90 degree adapter, found transponder to fail. Troubleshot system IAW Cessna Citation Maintenance Manual Chapter 34, found TDR-90 to be bad. Customer to fix at later date. Certificate Work SI6R285J 537 Repair Facility: Sierra Industries, Ltd. Order No. Repair Sta. Work Performed By: Tammy Tomasini Certificate No. Scheduled Removal Due (TAT) SI6R285J Date 10-9-2006 certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the Maintenance Federal Aviation Administration Log and the aircraft idenified above is presently airworthy and approved for return to service Other (Specify) Page Permanent Aircraft Record - File In Maintenance Log Work Inspected By: Tammy Tomasini Certificate No. SI6R285J Date 10-9-2006



Federal Aviation Administration

Other (Specify)

Work Inspected By

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

and the aircraft identified above is presently airworthy and approved to return to service.

Certificate No.

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	angford D	r / Uvalde, TX 78801 830-278-1573	Airframe Entries	This Mair		ort Is To Be Used Solely For Eng. #2 Serial No.	(Check One)	APU Serial No.		Freor Serial	1 I No		IN D	USTR	I E S, L T D.
/C Serial Number 501-0091	A/C Unit No		Date (MoDay-Yr.) 8 9 06	WYOO	Total A/C Hou 7553.	7 8966	Total Engine Hou No. 1 687.9	No. 687.9	Total Engine Cyc	No	68	APU Hours	APU Events	Freon Ho	
	Transaction		Compone		inspections,	Service Bulletins, or Ai	Mod		Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, which i	Remove	Installed	ТВО	TSO	Value of	
* * * * * * * * * * * * * * * * * * * *	No. Type	Item Na	me	Position	full kepts	Installed Vendor Part Number	Level	Installed Se	erial Number	Reason	Part Status	(Enter If Change) Desired	Installed Part	Material Costs	Man Hours
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Do Not	2 2	Phase 34 - Cabi	in												
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Ref.	J t	Type Transa 1. Component 2. Inspection A 3. Service Bulk 4. Airworthines	ccomplished etin Accomplished is Directive Accomplished	∫ Un	tail Method Of der Comments	Compliance s Below ments Including, Test or			V - Worn To Limits 3 - Scheduled J - Unscheduled C - Convenience J - Other (Note Below)	•	•	Enter One:	stalled Par N - New R - Repaired S - Serviceable O - Overhauled	If Overhaule Enter Overh Name Under	naul Agents
	ied with	Phase 34, Portable	Hand Fire Exting	uisher Insc	ection IA	W Cessna Mx Ma	nual 50CD)12-31 May '(26						11
		Phase 34, Portable													
	<u>/ 1</u>								110		H				
												l m		7'	
Repair Facility				Certificated Re Station Numb	epair er		ork der No.							faintenance	Log
Work Performed	Bv	Anthony J Ciri	ncione	Certificate	No. A	&P 3118770 IA	ate 8-9-20	006					Secti	on	Page

A&P 3118770 IA Date

8-9-2006

FILE MAINTENANCE LOG



Sierra Industries, Ltd. 122 Howard Langford Dr / Uvalde, TX 78801 Ph: 830-278-4381 • Fax: 830-278-1573

Work Performed By

Work Inspected By

Federal Aviation Administration
Other (Specify)

Mair This Ma

Airframe Entries

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ntenand	ce Transaction	Report		
intenance Report	t Is To Be Used Solely For (Check Or	ne)		
ig. #1 rial No	Eng. #2 Serial No.	APU Serial No.	Freon Serial No.	
200	THE RESERVE OF THE PARTY OF THE			

						Aircraft	Identification an	d Status									
A/C Serial Number 501-0091	A/C Unit No. 476	A/C Registration No. N2158U	7 14	06 City Identif		7539.5	Total A/C Landings 8959	The second second	673.7	T. C.	Total Engine Cy No. 352	144	352	APU Hours	APU Events	s Freon H	ours
A CONTRACTOR OF THE PARTY OF TH	Service of	ALCOHOL: NAME OF	Com	ponent Change	. Inst	ections. Serv	vice Bulletins, or	Airworth	iness Dir	ectives Accomp	lished.		100	THE WAY	Charles and		ALC: NO.
	Transaction No. Type	Item N		Position		I THE REAL PROPERTY.	illed Vendor Part Num		Mod Level		erial Number	Remova	Installed Part Status	TBO (Enter If Change) Desired	TSO Installed Part	Material Costs	Man Hours
Shutty e i	1 1	Normal Outflov	v Valve			1035	76-12			45-254		U	0				
Do Not	2 1	Safety Outflow	Valve			1035	76-12			71-828		U	0				
Write	3 1	Bleed Air Filter				2066	6-6-500					С	N				
In This	4																
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	8																
		Service Bu	t Change Accomplished Iletin Accomplished ess Directive Accomplis		Detail I Under	Method Of Com Comments Belo	pliance ow		F	Removal Reaso	W - Worn To Limits S - Scheduled J - Unscheduled C - Convenience N - Other (Note Below			Enter One:	N - New R - Repaired S - Serviceabl O - Overhaule	If Overhaul Enter Overi le Name Unde	
Ref. No.			This Space	For Other Mair	tenar	nce Comment	s Including, Test	or Calibra	ation Dat	es, Removed Se	rial Numbers, Etc				WE BY	10/154	JUNE 1
1 Repla	ced Norma	al Outflow Valve	IAW Cessna M	aintenance	Man	ual 50CD	12-30, May 2	006. L	eak an	d operations	test good.						
2 Repla	ced Safety	y Outflow Valve I	AW Cessna Ma	intenance N	lanı	ial 50CD1	2-30, May 20)06. Le	ak and	doperations	test good.						
3 Repla	ced In-line	Bleed Air Filter I	IAW Cessna Ma	aintenance l	Man	ual 50CD	12-30, May 2	006. Le	eak ch	eck good.							
										×					HELD		
	Lagran			4-3													
Repair Facility				Certificated Station Nur	Repai nber	r	V	Nork Order No.								Maintenance	Log
Work Performed	By	Anthony J C	irincione	Certifica	ite No	A&P	3118770 IA	Date	7-14-2	2006					Sec	tion	Page

A&P 3118770 IA Date

7-14-2006

Certificate No.

Certificate No.

and the aircraft identified above is presently airworthy and approved to return to service.

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

FILE MAINTENANCE LOG



Sierra Industries, Ltd. 122 Howard Langford Dr / Uvalde, TX 78801 Ph: 830-278-4381 • Fax: 830-278-1573

Federal Aviation Administration

Other (Specify)

Work Inspected By

Maintenance Transaction Report

Airframe Entries

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

and the aircraft identified above is presently airworthy and approved to return to service.

Certificate No.

This Maintenance Report Is To	Be Used Solely For (Check Or	ie)	
Eng. #1 Serial No	Eng. #2 Serial No.	APU Serial No.	Freon Serial No.

N D U S T R I E S, L T D.

A/C Serial Number 501-0091	A/C Uni	t No.	A/C Registration No. N2158U	Date (Mo	Day-Yr.)	The second second second second		7527.2	Total A/C Landings 8953	Total Engin	e Hours	Laur	Total Engine Cy	1	46	APU Hours	APU Event	s Freon H	lours
33, 333,	77.00								vice Bulletins, or A	1		2		2	10	A CANADA SANCE			-
	Transact No. Ty	1000	Item Name	е	Compor	Position Position	IIIə		alled Vendor Part Numb	or	Mod Level		erial Number	Remova Reason	Installed Part Status	TBO (Enter If Change) Desired	TSO Installed Part	Material Costs	Man Hours
	_	1	Pneumatic Relay				H	1303	358-1			98-2322		U	0	, besied /	rait		
Do Not	2	1	Cabin Pressurizat	tion Cont	roller		M	1303	356-14			38-256		U	0				
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I SAUAT	6														11	1-1			
	7											11.4 10							
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	-		Type Transac 1. Component Ch 2. Inspection Acc 3. Service Bulleti 4. Airworthiness	nange complished in Accomplish	ed omplished		etail I	Method Of Com Comments Bel	pliance ow		F	Removal Reaso Enter One: WS	7 - Worn To Limits - Scheduled - Unscheduled - Convenience - Other (Note Below)			Enter One:	N - New R - Repaired S - Serviceab O - Overhaule	If Overhau Enter Over le Name Und	led Part
Ref. No.	and Dr	oum.	etia Bolay IAW Co	- Company					ts Including, Test o				AND DESCRIPTION OF THE PARTY OF		N.				
			atic Relay IAW Ce						-		-			2500					
2 Repla	ced Ca	iDIN I	Pressurization Con	troller iA	vv Ces	sna mame	na	nce Manu	ai 50CD 12-30	, iviay 20	JU6.	Leak and op	erations test	good					
		_																	
																41			
		_				Certificated R		r		'ork									
Repair Facility			Anthony J Cirin			Station Numb				rder No.	29-2	Maria Nama Da					Sec	Maintenance	e Log Page

A&P 3118770 IA Date

6-29-2006

FILE MAINTENANCE LOG



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aintenanc	e Transaction	Report		
s Maintenance Report I	s To Be Used Solely For (Check O	ne)		
Eng. #1 Serial No.	Eng. #2 Serial No.	APU Serial No.	Freon Serial No.	

			/ Uvalde, TX 78801 330-278-1573	Airframe Entries		aintena ng. #1 erial No		To Be Used Solely For Eng. #2 Serial No.		ne)	APU Serial No.		Freon Serial	No		N D	USTR	RIES
VC Serial Number 501-0091	A/C	Unit No. 476	A/C Registration No. N2158U	Date (MoDay-Yr.) 6 23 06	City Identif		Aircraft al A/C Hours 7523.4	Total A/C Landings 8947	Total Engir	ne Hours	No. 657.6	Total Engine Cy No. 335	rcles No. 33	35	APU Hours	APU Events	Freon Ho	West of
				Compone	nt Changes	, Insp	ections, Serv	vice Bulletins, or Air	rworthin	ess Dir	ectives Accomplis	hed.				1-14	FALLEY-	939
		Type	Item Nan	ne	Position		Insta	illed Vendor Part Number	r	Mod Level	Installed Seri	al Number	Removal Reason	Installed Part Status	TBO (Enter If Change) Desired	TSO Installed Part	Material Costs	Man Hours
	1	1	Air Conditioner SI	nroud			1250	109					U	Ν				
Do Not	2	1	Air Conditioner Du	uct			C300)10-11			d		U	N				
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		•	Type Transac 1. Component C 2. Inspection Ac 3. Service Bullet 4. Airworthiness	in Accomplished Directive Accomplished			lethod Of Com Comments Belo				Removal Reason Enter One: W S U C C N	- Worn To Limits - Scheduled - Unscheduled - Convenience - Other (Note Below		1	Enter One:	stalled Par N - New R - Repaired S - Serviceable O - Overhauled	If Overhaule Enter Overh Name Unde	haul Agents
Ref. No.								ts Including, Test or			Name and Address of the Owner, where	Il Numbers, Etc	o					· den
1 Repla	ced	crack	ed Air Conditioner S	Shroud IAW Cess	na Main	tenai	nce Manu	ial 50CD12-30	, May 2	2006.								
2 Repla	ced v	worn .	Air Conditioner Duc	t IAW Cessna Ma	aintenan	ce M	lanual 50	CD12-30, May	2006.									
																JOhn I		
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													1			146		
																17.4		

Repair Facility		Certificated Repair Station Number	Work Order N	0.
Nork Performed By	Anthony J Cirincione	Certificate No.	A&P 3118770 IA Date	6-23-2006
	ed maintenance and/or inspection was perform	ed in accordance with the curr	rent regulations of the	
Federal Aviation Ad	and the aircraft ide	ntified above is presently airw	orthy and approved to return to serv	ice.
	8		A&P 3118770 IA	6-23-2006
Work Inspected By	- Juliun	Certificate No.	Date	

PERMANENT AIR CRAFT RECORD

FILE MAINTENANCE LOG

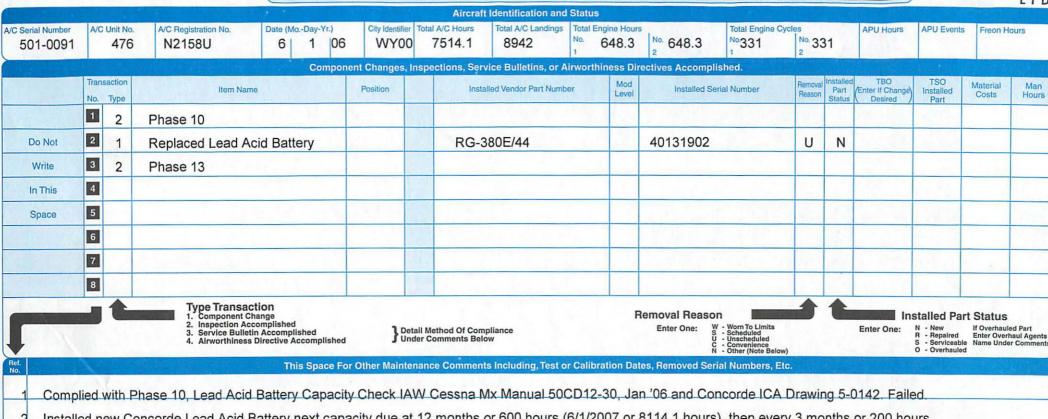




Sierra Industries, Ltd. 122 Howard Langford Dr / Uvalde, TX 78801 Ph: 830-278-4381 • Fax: 830-278-1573

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tenance	Transac	tion Report			6
enance Report Is #1 I No	To Be Used Solely Fo Eng. #2 Serial No	FOR HOUSE AND THE STATE OF THE	J Freon Serial No.	o	INI
Aircraf	t Identification and	Status	100 TO 10	Call State	400
Total A/C Hours	Total A/C Landings	Total Engine Hours	Total Engine Cycles	APU Hours	APU Eve



Installed new Concorde Lead Acid Battery next capacity due at 12 months or 600 hours (6/1/2007 or 8114.1 hours), then every 3 months or 200 hours Complied with Phase 13, Standby Gyro Battery Capacity Check IAW Cessna Mx Manual 50CD12-30, Jan '06 and Jet Electronics SL-8Q. Passed Certificated Repair Work

Repair Facility Order No. Station Number A&P 3118770 IA Date Anthony J Cirincione 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 and the aircraft identified above is presently airworthy and approved to return to service. Other (Specify) A&P 3118770 IA Date 6-1-2006 Work Inspected By Certificate No.

Airframe Entries

Eng. Seria

PERMANENT AIR CRAFT RECORD

Page Scheduled Removal Due (TAT)

Maintenance Log

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Maintenance Transaction Record

MTR ID: 210940 Page 1 of 1

Cassna

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

Airframe Entries

Eng. #1
Serial No.

Eng. #2 Serial No. APU Serial No.__

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

Freon Serial No.___

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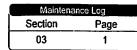
(
[A/C Serial #	A/C Unit #	A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Engine 1 Total Hrs	Engine 2 Total Hrs	Engine 1 Ttl Cycles	Engine 2 Ttl Cycles	APU Hrs	APU Events	Freon Hrs
	501-0091	0476	N2158U	Apr-08-2006	SWF	7483.3	8926	617.9	617.9	314	314			
	Company Change Incompliant Coming Pullships and in this policy in the pullships and in the pu													

Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Transaction Mod Material TSO Man No. Type Item Name Position Part Number / Alternate Part Number Level Part Status Installed Item Part Serial Costs Hours Part 1 1 BRAKE ASSEMBLY R 2-1530-4 / 9912246-28 324004 0722R W 0 0

Comments: RH BRAKE LEAKING FLUID. FIELD TRIP TO BALTIMORE MD. REMOVED AND REPLACED BRAKE ASSY WITH OVERHAULED BRAKE ASSY FROM GOODRICH CRS#
BF5R104J, PER 500/501 MM CH 32-40-00. PERFORMED EMERGENCY BRAKE FUNCTION AND BLEED BRAKES. OPS AND LEAK CHECKED GOOD. CUSTOMER TO DO BRAKE
BURN IN. Removed Part No: 2-1530-4 Removed Serial No: 326.

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

Repair Facility NEW YORK CITATION SERIVICE CENTER	Certified Repair Station Number CNQ6918C	Work Order No. 317865
Work Performed By NEW YORK CITATION SERVICE CENTER	Certificate No. CNQ6918C	Date Apr-08-2006
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 approved for return to service	1	
Work Inspected by MICHAEL RAAB MICHAEL WAR	Certificate No. CNQ6918C	Date Apr-08-2006
Pertinent details of this maintenance are on file at our facility under the above World	k/Service Order Number as applicable.	



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





Federal Aviation Administration

Work Inspected By

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IND	U	SIT	R	LT	S, D.

Sierra Industrie		/ TV 70001				Transac		port					6	if	1
Ph: 830-278-43		/ Uvalde, TX 78801 830-278-1573	Airframe Entries	This Mainte Eng. # Serial		To Be Used Solely Fo Eng. #2 Serial No		APU Serial No		Freon Serial	No		IND	UST	RIES
						ldentification and					330				W-191
501-0091	A/C Unit No.		Date (MoDay-Yr.) 3 13 06	City Identifier WY00	7478.3	Total A/C Landings 8924	No. 612.9	No. 612.9	Total Engine Cyc	No. 31	12	APU Hours	APU Event	Freon H	ours
			Componer	nt Changes, Ins	spections, Serv	vice Bulletins, or A	irworthiness Dir	rectives Accompli	shed.		4				
	Transaction No. Type	Item Name	е	Position	Insta	alled Vendor Part Numb	er Mod Level	Installed Se	rial Number	Removal Reason	Installed Part Status	TBO (Enter If Change) Desired	TSO Installed Part	Material Costs	Man Hours
	1 2	Phase 1 Inspection	1						The same of the			Service.			
Do Not	2 2	Phase 2 Inspection	1												
Write	3 2	Phase 3 Inspection	1	A Property											
In This	4 2	Phase 4 Inspection	1												
Space	5								a +4.1 m			91.75			
	6			100	44										
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Other (Specify) A&P 3118770 IA 3-13-2006 Certificate No.

and the aircraft identified above is presently airworthy and approved to return to service.

FILE MAINTENANCE LOG

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Work Performed By

Work Inspected By

Federal Aviation Administration

Other (Specify)



Sierra Industries, Ltd. 122 Howard Langford Dr / Uvalde, TX 78801 Ph: 830-278-4381 • Fax: 830-278-1573

Maintena This Maintenance

Eng. #1 Serial No.

Certificate No.

Certificate No.

and the aircraft identified above is presently airworthy and approved to return to service.

Airframe Entries

X

Anthony J Cirincione

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

SIERRACOM		
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A&P 3118770 IA Date 3-13-2006

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A&P 3118770 IA Date

FILE MAINTENANCE LOG

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Work Inspected By

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Work Performed I certify that th		e stated	Anthony J Cirir maintenance and/or inspect		Certifica cordance wit			3118770 IA ions of the	Date	3-13-2	006					0000		ugo

A&P 3118770 IA Date

3-13-2006

and the aircraft identified above is presently airworthy and approved to return to service.

Certificate No.

FILE MAINTENANCE LOG



Sierra Industries, Ltd. 122 Howard Langford Dr / Uvalde, TX 78801 Ph: 830-278-4381 • Fax: 830-278-1573

Mainte This Maintena

nance Transaction Report	
nce Report Is To Be Used Solely For (Check One)	on ial No. N D U S T R I E
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Certificated Repair Station Number Work Order No. Repair Facility A&P 3118770 IA Date Anthony J Cirincione 3-13-2006 Work Performed By 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 and the aircraft identified above is presently airworthy and approved to return to service. Other (Specify) A&P 3118770 IA 3-13-2006 Certificate No. Work Inspected By Date

PERMANENT AIR CRAFT RECORD

Maintenance Log

Section

Eng. #2 Serial No.

Eng. #1 Serial No.

Airframe Entries

Maintenance Transaction Report CSNA-1240 This Maintenance Report is To Be Used Solely For (Check One)

APU Serial No.

	Cessn A Textron Compa
Freon Serial No.	A lextron compa

FAX: 316-517-8500 /	Phone: 316-517-6291
	/ Wichita, Kansas 67277
The Cessna Aircraft (
Citation Product Supp	

Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished.	304 Installe Part Status	APU Hours	APU Event	
Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished.	ernoval eason Part Status	l/Enter If Change	TSO	
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Completed Phase 13 Inspection in accordance with Cessna Citation Maintenance Manual Chapter 5.				
2-3 Installed two new standby gyro battery packs. Reference FAA 8130-3 Form from Cessna Aircraft Company dated 1/27/06.				
			- 17	

Certificated Repair Station Number Work Order No. 145 Sierra Industries Inc. Repair Facility Work Performed By nspection was performed in accordance with the current regulations of the I certify that the above stated maintenance Federal Aviation Administration and the aircraft identified above is presently airworthy and approved to return to service Other (Specify SI6R285J Certificate No. Work Inspected By

Gesgum Citation Product Support The Cessna Aircraft Company

Post Office Box 7706

Wichita, Kansas 67277

Maintenance Log Section Scheduled Removal Due (TAT)

PERMANENT AIRCRAFT RECORD-FILE MAINTENANCE LOG

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Completed Phase 13 Inspection in accordance with Cessna Citation Maintenance Manual Chapter 5.

Installed two new standby gyro battery packs. Reference FAA 8130-3 Form from Cossna Aircraft Company dated 1/27/06.

Sierra Industries Inc.

I CHAM MARKE

SI6R283J_

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Work Inspected By

A Textron Company

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

	Maintenar	ice iransaction	REPORT CSNA-1240		
Figure 19	This Maintenance Repo	rt Is To Be Used Solely For (Check One	e)		
Airframe Entries	Eng. #1 Serial No.	Eng. #2 Serial No.	APU Serial No.	Freon Serial No.	
	Airc	raft Identification and Status		DESCRIPTION OF THE PARTY OF THE	

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Repair Facility	Sierra Industries Inc.	Certificated Repair Station Number / \$16R285J	Work Order No. 145
Work Performed	1041	Gertificate No. Me 42154	5/ Date 2/07/06
I certify that the	A Julian Administration (s performed in accordance with the current regulations	/ ,
Other (S	Specify)	ircraft identified above is presently airworthy and appro	Date 2 On 6

Citation Product Support The Cessna Aircraft Company

> Post Office Box 7706 Wichita, Kansas 67277

Maintenance Log Section Page Scheduled Removal Due (TAT)

PERMANENT AIRCRAFT RECORD-FILE MAINTENANCE LOG

501-0091 476 N2158U 02 07 06 UVA 7462.2 8916 596.8 596.8 304 304

2 PHASE 47

I FIRE EXTINGUISHER

A3521S

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N

Completed Phase 47 Inspection in accordance with Cessna Citation Maintenance Manual Chapter 5.

Installed two new portable fire extiguishers on aircraft.

Sierra Industries Inc.

SHEEM IN IN

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SI6R2851

Work Inspected By

Citation Product Support The Cessna Aircraft Company

Post Office Box 7706 / Wichita, Kansas 67277 Telefax: 316-517-8500 / Phone: 316-517-6291

Airframe Entries

Maintenance Transaction Report CSNA-1023-A This Maintenance Transaction Report Is To Be Solely For (Check One) Eng. #1 Serial No. Serial No. Serial No. Serial No.



Freon Serial No.

Permanent Aircraft Record-File In Maintenance Log

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Repair Facility	A	ER INSP	Certificate Station Nu	d Repair	SIR 125Y Work Order No.	728	5				The second second second	intenance		
Work Performed By	4	WK Engl			X5ER/25Y Date //			5/4			Section	on F	Page	
		tated maintenance and/or inspec				210	Citation The Cessi				Schedu	led Removal I	Due (TAT)	
	Aviation	Administration					Post	Office	Box 7	706				

Certificate No. 2581945

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www.fragasi rokasarrojikanommakiki

The Market with the

Apex Inspecti ns, Incorporated 2530 TARPLEY, SUITE 200 CARROLLTON, TX 75006 (972) 418-5672 (972) 418-0246 FAX WWW.APEXINSPECTIONS.COM

No: 7285

Level

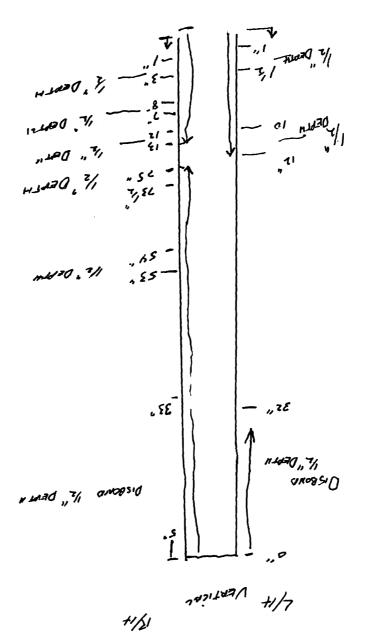
	Description of inspection	P/N#	ACCEPT	REJECT
1 1	Responsed UT Bond test on vertical State. R/H 4/H R/H dishow from Top-from 5" to 33", 53" to 54", 73 % to 75" depth "2" from bottom-fine 1" to 3", 7" to 5', 12" to 13" 4/H dishow from top- from 0" to 32", from Bottom-from 1" to 1/2", 10" to 12" grown Bottom-from 1" to 1/2", 10" to 12" depth "1"			
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	See map attached			
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This replactual co	rt is specifically limited to Apex Inspections, Inc. interpretation of the results obtained from the test specified and does not constitute a repres	entation, warranty or	guarante	e of th



Technician: Mil Don hoo Level Technician:

FAA CRS# X5IR125Y

Add Hy



Work Inspected By

cessna citation°

Cescom Maintenance Transaction Report CSNA-1240

A Textron Company

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

		This Maintenance Repo	ort is To Be Used Solely For (Check On	e)	
V	Airframe Entries	Eng. #1 Serial No	Eng. #2 Serial No	APU Serial No.	Freon Serial No.
		Δir	craft Identification and Status		

A/C Serial Number	A/O	C Unit No.	A/C Registration No.	Date	(MoDay-	Yr.)	C Serial Number A/C Unit No. A/C Registration No. Date (MoDay-Yr.) City Identifier Total A/C Hours T			Total A/C Landings								APU Hours	APU Event	Freon Hours	
501-0091	4	76	N2158U	01	23	06	UVA	7	462.2	8916	No.	96.8	No.	596.8	1 304	No. 2	04	6			
					Comp	onent C	Changes, Ir	spe	ctions, Serv	vice Bulletins, or	Airworth	niness (Directi	ves Accom	plished.						
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Ref. No.				This	Space I	or Oth	er Mainten	ance	Comment	s Inlouding, Test	or Calibi	ation D	ates, l			s, Etc.			Overnation		
1 Perform	ned	12 Mo	nth RVSM Inspection	in acc	cordan	ce with	Garrett /	Avia	tion Servi	ces Doc. No. 5	0-8008-	004 R	ev. G	dated 2/1	5/2005.		4				
Found	со-р	ilot sta	tic system to exceed	i leak te	oleranc	e thru	Pressure	Diffe	erential Inc	dicator.	· k										
24 Mor	nth R	VSM I	nspection due Janua	ary 200	7.					7.1											
_						-	artificated D	onair		14	lorle										_

Work Order No. 169 Sierra Industries Inc. Repair Facility Station Number SI6R285J -23-06 Certificate No. AP452538690 Work Performed Byomasin I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the Federal Aviation Administration and the aircraft identified above is presently airworthy and approved to return to service. Other (Specify) SI6R285J Date 1-23-06

Certificate No.

omasini

GESGOM Citation Product Support

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

Maintenance Log Section Scheduled Removal Due (TAT)

PERMANENT AIRCRAFT RECORD-FILE MAINTENANCE LOG

8.862 8.692

14055

<u>-</u>

90 S

AVU

476 1600-105

12 Month RVSM Inspection

Performed 12 Month RVSM Inspection in accordance with Garrett Aviation Services Doc. No. 50-8008-004 Rev. G dated 2/15/2005.

Found co-pilot static system to exceed leak tolerance thru Pressure Differential Indicator.

24 Month RVSM Inspection due January 2007.

SIQUEST SECTO

210153821

Siem\$ Industries Inc.

cessna/_{citation°}

Other (Specify)

Work Inspected By

Cescom

Maintenance Transaction Report CSNA-1240

The Cessna A Post Office Bo	itation Product Support he Cessna Aircraft Company ost Office Box 7706 / Wichita, Kansas 67277 AX: 316-517-8500 / Phone: 316-517-6291					ame es		ntenance Re . #1 al No	eport Is To I	Iransa Be Used Solely F Eng. #2 Serial N	or (Check o	One)	2111111	PU csn.	A-1240	Freon Serial	No		A	Ces Textron C	ssna ompany
A/C Serial Number 501-0091		Unit No	o. A/C Registration No. N2158U	Date ((MoDay-	(r.)	City Identifier	r Total A/C	Hours	entification at Total A/C Landing 8916	s Total Er	igine Hours	I No	596.8	Total Engine	1.66	04	APU Hours	APU Event	s Freon I	-lours
					Comp	onent C	hanges, In	spection	ıs, Servic	e Bulletins, or	Airwort		Directiv	es Accor	nplished.			700	-		
	and the same of	Type	Item Nar	me			Position		Installe	d Vendor Part Nun	nber	Mod Level		Installed Se	rial Number	Remova Reason	Part Status	(Enter If Change) Desired	TSO Installed Part	Material Costs	Man Hours
		1	Cabin Alt/Diff Press In	ndicator					C	668511-0102				140	15	N					
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7 7			eplaced Cabin Alt/Diff														2005.	W-12			
3-4 Remov	ed a	nd Re	eplaced Autopilot Com	puter w	vith nev	v unit.	Referenc	e FAA F	Form 813	30-3 from Ho	oneywel	Interna	ationa	I Inc dat	ed 7/1/200	5.					:4
																			7	1	
Repair Facility Work Performed	Ву		a Industries Inc.	asnı	1	S		No. AP		3869D	Work Order No.	169 -33 -	06					200	Se	Maintenand ction	ce Log Page
CONTRACTOR OF THE PARTY OF			ted maintenance and/or insp ministration		Street, Same					ulations of the	return to	parvica			Citation The Cessr	Product a Aircra			Sche	duled Remo	al Due (TAT

and the aircraft identified above is presently airworthy and approved to return to service.

Certificate No.

SI6R285J

Date 1-23-06

PERMANENT AIRCRAFT RECORD-FILE MAINTENANCE LOG

Post Office Box 7706

Wichita, Kansas 67277

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	N		14015		C668511-0102					s Indicator	Cabin Alt/Diff Pres	1	
()		13341		C668511-0102					Indicator	Cabin Alt/Diff Pres	l	* *
•	V.	99	790411:		4008519-911						Autopilot Computer	l	
;	1	4	511031		4008519-911						Autopilot Computer	1	

Removed and Replaced Cabin All/Diff Press Indicator with everhauled unit. Reference FAA Form 8130-3 from Aero-Mach Labs incidated 12/19/2005.

Removed and Replaced Autopilot Computer with new unit. Reference FAA Form \$130-3 from Honeywell International Incidated 7/1/2005.

Sierra Industries Inc.

.691 SI6R285J 11.7 1. 51.54 W

1-11-

SI6R285J

Sierra Industries, Ltd. 122 Howard Langford Dr / Uvalde, TX 78801 Ph: 830-278-4381 • Fax: 830-278-1573 Mainte This Mainten

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ance Report Is T o	o Be Used Solely Fo Eng. #2 Serial No		APU Serial No		Freon Serial No		IND
Aircraft	Identification and	Status				S. Williams	
tal A/C Hours	Total A/C Landings	Total Engine Hours	LNIe	Total Engine Cycle	es I Ma	APU Hours	APU Events

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A/C Serial Number 501-0091		Unit No.	A/C Registration No. N2158V	Date (MoDay-Yr.)	City Identi	ier Total A/C	Aircraft Identification Hours Total A/C La 3, 7 8899	ndings Total En	gine Hours	No.	Total Engine Cycl No.	es No.		APU Hours	APU Events	Freon Ho	iurs
	1			Compon	ent Change	, Inspectio	ns, Service Bulletin	s, or Airworthi	ness Dire	ectives Accompli	shed.						
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Pet. No.	11	SP 57	TION PHASE				mments Including,		ation Date	es, Removed Seri	al Numbers, Etc.						
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Certificated Repair Station Number Work Order No. Repair Facility Work Performed By ANTHONY CICINCINE Certificate No. 12 26346419 I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the Federal Aviation Administration and the aircraft identified above is presently airworthy and approved to return to service. Other (Specify) Work Inspected By

PERMANENT AIR CRAFT RECORD





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Sierra Industri	NAME OF THE OWNER OF THE OWNER, T	Uvalde, TX 78801				Transaction		ort			5	A STATE OF THE PARTY OF THE PAR	
Ph: 830-278-4			Airframe Entries	Eng. #		To Be Used Solely For (Che Eng. #2 Serial No.	eck One)	APU Serial No.	Freor	No.	IN D	USTR	I E S,
	Add to the			No. of the last	Aircraft	Identification and Stat	us	OFFICE STREET			Maria State	1000	
A/C Serial Number	1 476	A/C Registration No. A/2/53U	Date (MoDay-Yr.)	-	Total A/C Hours 7438.7	Total A/C Landings Total No.	l Engine Hours	No. No. 2	ngine Cycles No.	APU Hours	APU Events	Freon Hou	irs
CITY OF THE PARTY			Compon	ent Changes, In	spections, Serv	rice Bulletins, or Airwo	rthiness Direc	ctives Accomplished.	BINE IN	A CONTRACTOR		15000	1015
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3 cm	PHASE.	53 INS184	Tor a a	PERATT	MAL	CHUTCH OF	827	BATTER	1 000	9/2006			
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				Certificated Rep	pair	Work							
Repair Facility				Station Number	r	Order N	-	1 -				laintenance l	
Work Performed	By ANT	THONY CIRI	NCIONS	Certificate N	VONTER YE	5469/9 Date	12/12	105			Sect	UII	Page

I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the Federal Aviation Administration and the aircraft identified above is presently airworthy and approved to return to service. Other (Specify) Work Inspected By

PERMANENT AIR CRAFT RECORD

Scheduled Removal Due (TAT)



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22	2 Hov	vard	Langfo	ord D	r/U	valde,	TX	7880
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					Airframe Entries	This N			To Be Used So		The second secon	Oort APU Serial No	o		Freon Serial No.		IN D	UST	RIES
Serial Number	A/C Unit No. 476	A/C Registrat		Date (Mo1				Aircraft A/C Hours	Total A/C La	ndings Total		No.	Total Eng No.	ine Cycles N 2		APU Hours	APU Even	s Freon H	
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Certificate No A= 8 76546419 Date 12/13/65 Work Performed By ANTHONY CIRINCIONS I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the Federal Aviation Administration and the aircraft identified above is presently airworthy and approved to return to service. Other (Specify) Certificate NA=196346419 TADate 12/13/65 Work Inspected By

PERMANENT AIR CRAFT RECORD

Northern Air, Inc.

Repair Station No. N81R812N P.O. Box 888380

ORTHERN AIR Grand Rapids, MI 49512 Phone: 616-336-4736

Fax: 616-988-4164

Date: 8/19/2005, 10:01:54 AM

Customer Invoice Work Order: GRR43267

CUSTOMER INFORMATION **RBK AVIATION, INC.**

Robert Kaplan

ATTN: ROBERT B. KAPLAN

REFLET RANCH TEN SLEEP, WY 82442

307-366-2340 rbksassy@AOL.com Reg. No: N2158U

A/C Serial: 501-0091 CITATION Cessna 501 Terms: Due Upon Receipt

Item: 1 - Customer Requested

Discrepancy Hours Subtotal

Right eng Oil Temp/ Oil Pressure gauge Temp is 30 Degrees off on pressure and thus out of green arc (it reads +30

Flat

316.00

when battery is on and engines off) **Corrective Action**

Powered aircraft up and verified a 30 psi split. Swapped indicators and found the split stayed on the same side. Suspect Oil pressure transmitter. Removed right oil pressure transmitter P/N 123479 S/N 25704. Installed oil pressure transmitter P/N 123479. Performed leak check and ops check of right oil pressure transmitter. No defects noted. (Inspected by: WAYNE BISHOP on 8/9/2005)

Qty. Unit	Part Number	Description	Serial Number	Unit Price	Subtotal
1 EA	M83248/1-213	O'Ring (P/O: grr5059)		1.47	1.47
1 EA	M83248/1-213	O'Ring (P/O: grr5059)		1.47	1.47
Labor: \$316.00	Parts: \$2.94	Shipping: \$0.00	120 mm (120 mm) (120	Item Subtotal:	\$318.94

Item: 2 - Customer Requested

Discrepancy Hours Subtotal Wing Boots need to be reglued at wing gaps and insp all 5 boots. Flat 316.00

Corrective Action

Reglued loose areas of wing de-ice boots. Inspected all five boots. Found some small cracks and holes in horizontal stabilizer boot. Temporarily patched holes with proseal.

(Inspected by: PETER KNIGHT on 8/2/2005)

Qty. Unit	Part Number	Description	Serial Number	Unit Price	Subtotal
1 EA	AC240B1/2-25G	Fast Cure Sealant 25gram Kit (P/O: GRR5815)		10.00	10.00

Labor: \$316.00 Parts: \$10.00 Shipping: \$0.00 Item Subtotal: \$326.00

Item: 3 - Customer Requested

Discrepancy Hours Subtotal Vacuum gauge reads too high and out of green arc. Check Flat 158.00

Corrective Action

Removed Vacuum filter and cleaned with compressed air reinstalled and saftied. Applied shop air pressure to inlet port and adjusted instrument air presseure within prescribe air pressure requirements 2.5 PSIG +/-.5 PSIG. Removed air line and capped. (Inspected by: CURT BARNES on 8/2/2005)

Γ	Labor: \$158.00	Parts: \$0.00	i jar	Shipping: \$0.00	7	14.5	Item Subtotal:	\$158.00
1				• • •				

Item: 4 - Customer Rejected

Hours Subtotal Discrepancy 0.00 There is an infrequent perssure bump (reliefs closed and pressure builds, driving cabin pressure down at 2000' per (Rejected)

minute) When take off full power and when gear down for landing. xxx **Corrective Action**

There is an infrequent pressure bump (reliefs closed and pressure builds, driving cabin pressure down at 2000' per minute) When take off full power and when gear down for landing....Customer declined any further action.

٦	Labor: \$0.00	i.	Parts: \$0.00	* .	Shipping: \$0.00	•	٠.	Item Subtotal:	\$0.00	l
an -										4

Item: 5 - Customer Requested

Discrepancy

Check tires, brakes, and strut pressures.

Hours

Flat

Subtotal 79.00

Corrective Action

Checked tire pressures Serviced Nose tire with Nitrogen Nose to 125 PSIG. Right and left Main checked ok Right at 110 PSIG and Left at 111 Psig. Applied parking brake and checked rt and It Brakes wear indicators show no action required. Checked strut extension. Main and nose strut extension 'good.

(Inspected by: CURT BARNES on 8/2/2005)

Labor: \$79.00

Parts: \$0.00

Shipping: \$0.00

Item Subtotal:

\$79.00

Item: 6 - Customer Rejected

Discrepancy

OAT gage is sporadic in readings,

Hours

Subtotal

(Rejected)

0.00

Corrective Action

Tried to remove connector from OAT indicator but connector will not come loose....Customer declined any further action.

Labor: \$0.00

Parts: \$0.00

Shipping: \$0.00

Item Subtotal:

\$0.00

Item: 7 - Customer Requested

Discrepancy

Autopilot Off annunciator light is inop.

Hours

Subtotal

1.49 117.71

Corrective Action

Found one bulb burned out. Replaced bulb still need to ops check. Checked autoPilot off annunciator. Ann. still inop. Found voltage to annunciator but no ground. Went through some of the test procedure for activating AP light. Found light and horn do not sound when they should. Recommend further troubleshooting by Mayday. See Mayday for results.

(Inspected by: WAYNE BISHOP on 8/9/2005)

Qty.	Unit	Part Numbe
1	EA	327

DescriptionBulb (P/O: GRR5633)

Unit Price 1.79

Serial Number

Subtotal 1.79

1.79

\$119.50

Labor: \$117.71

Parts: \$1.79

Shipping: \$0.00

Item Subtotal:

Item: 8 - Customer Requested

Discrepancy

Gen load sharing is occasionally equal. Right carries 2 times the load in most configurations. When fully loaded

Hours 0.92 Subtotal 72.68

right generator is at max. Corrective Action

Cleaned right engine starter generator ground cable at starter generator and at airframe. Waiting for pilot feedback. (Inspected by: CURT BARNES on 8/2/2005)

Labor: \$72.68

Parts: \$0.00

Shipping: \$0.00

Item Subtotal:

\$72.68

Item: 9 - Customer Requested

Discrepancy

Fuel transferat altitude, low pressure lights come on.

Hours

Subtotal

1.52 120.08

Corrective Action

Sumped fuel from tanks found no evidence of water. Ops checked transfer pumps. Proper operation was noted. Found knob on transfer selector loose. Tightened up loose fuel transfer knob.

(Inspected by: CURT BARNES on 8/2/2005)

Labor: \$120.08

Parts: \$0.00

Shipping: \$0.00

Item Subtotal:

\$120.08

Item: 10 - Customer Requested

Discrepancy Hours Subtotal 158.00

Check Air conditioning functions. Light for AC is working but system does not cool.

Outside Repair: \$0.00 (Shipping: \$0.00)

Flat

Corrective Action

Labor Summary:

Shop Labor: \$1,337.47

Ops checked A/C system. Let the air run for several minutes and checked temp at forward vent. Temperature of air comming out of vent on floor was 57 degrees. Serviced air conditioning with 1/2 lb. of R-12. Ops checked good (Inspected by: WAYNE BISHOP on 8/9/2005)

(Function Check by: PETER KNIGHT on 8/2/2005)

Lal	Labor: \$158.00		Parts: \$0.00		Shipping: \$0	.00	Item Subtotal:	\$158.00	
1	litional Ch	•							
Pilot	Services	Tire Disposal	EPA Charge	Oil Analysis	Supplies	Fuel	Misc.		Subtotal
0.00)	0.00	0.00	0.00	40.12	0.00	17.75		\$57.87
	·····								

Total Labor: \$1,337.47

Total Parts: \$14.73

Total Shipping: \$0.00

Additional Charges: \$57.87

Deposit:

Tax (6.0%): \$0.00

Amount Due: \$1,410.07

\$0.00

Balance Due: \$1,410.07

Important Information

MISC. CHARGES NOTES:

1/2 lb of R-12.

component(s) on N2158U was repaired and inspected in accordance with current maintenance rules of the Federal Aviation The aircraft and/q Regulations and is approved for return to service. "Pertinent details of the repair are on file at this repair station under Work Order No. GRR43267 Dated 8/19/2005

Signed

(Signature of authorize WAI representative)

For Northern Air, Inc. CRS# N81R812N

Aircraft Owner Signature (RBK AVIATION, INC.)

Date



Maintenance Transaction Report

Total A/C Hours

1067.8

Installed Vendor Part Number

Aircraft Identification and Status

Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished

Total A/C Landings

UNK

Mod

Level

Citation Product Support The Cessna Aircraft Company ✓ Ai Post Office Box 7706 / Wichita, Kansas 67277 Entries Telefax: 316-945-9006 / Phone: 316-941-6291

Item Name

Date (Mo.-Day-Yr.) City Identifier

GRR

8/3/2005

Position

A/C Registration

N2158U

A/C Serial No.

501-0091

Cescom Item

Code

A/C Unit No.

0091

Transaction

No. Type

This Mo	intenance Transaction Re	port Is To Be Solely For (Check C	one)	
irframe	☐ Eng. # 1	Eng. #2	APU	
s	Serial No.	Serial No.	Serial No.	

Total Engine Hours

Installed Serial Number

Total Engine Cycles

Removal

Reason

#2

Installed

Part Status

	Ç	essn	a
APU Hours	APU E	vents	
		OVAN	
TBO (Enter # Change Destred)	Installed Part	Material Costs	Man
N - New R - Repaired S - Serviceable D - Overhauled Or loose.			
f R-12. Ops			
aintenance			
Log			
Page			
Removal Due	(TAT)		
Perman			

	1 Mi	sc Fuel Transfer Pump	OS	0			- 1	
	2 Mi	sc Air Conditioning Ch	eck	Ţ				
	3							
	4							
	5							
	6							
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	8							
	Туре	fransaction				w -	Worn To Limits Ente	r One Installed Part Status
	1. Co	mponent Change					S - Scheduled	N - New
	2. Ins	pection Accomplished	Detail Method	Of Compliance		u -	- Unscheduled	R - Repaired
3. Service Bulletin Accomplished Under Comments Below C - Convenience								S - Serviceable
4. Airworthiness Directive Accomplished N - Other (note below)								O - Overhauled
No		This Space F	or Other Mainte	nance Comments Inc	luding, Test Or C	Calibration Dates, Removed	Serial Numbers,	Etc.
1 Sumpe	ed fuel fr	om tanks found no evider	nce of water. Op	os checked transfer p	umps. Proper op	peration was noted. Found k	knob on transfer s	selector loose.
		oose fuel transfer knob.	•	•				
			emperature of c	rir comming out of ve	nt on floor was	57 degrees. Serviced air cor	aditioning with 1/	2 lb. of P-12 Ops
			emperatore or c	an continuing out of ve	THEOTHOOF Was a	or degrees. Serviced all cor	idilioning with 17	2 lb. 01 K-12. Op3
cneck	ed good	1						
						Maintenance		Maintenance
			V	Vork Order: 43267		Log		Log
			Y	VOIR Order. 43267				V.
						Section		Page
k Performed	d By:	Northern Air, Inc.	Certificate No.	N81R812N	Date	8/3/2005	Sche	eduled Removal Due (TAT)
	above state	d maintenance and/or inspection	was performed in ac	cordance with the current re	gulations of the Feder	ral Aviation Administration		Permanent Airc
tify that the c		\	proved for return to se	rvice.				Record - File
	dentified ab	ove is presently/airworthy and app						
		ove is presently airworthy and app		N81R812N	Date	8/3/2005		Maintenance L



Citation Product Support The Cessna Aircraft Company

Post Office Box 7706 / Wichita, Kansas 67277

Maintenance Transaction Report

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

Eng. # 1 Eng. #2 ☐ APU Serial No. Serial No. Telefax: 316-945-9006 / Phone: 316-941-6291 Entries Serial No. Aircraft Identification and Status A/C Unit No. Date (Mo.-Day-Yr.) City Identifier Total A/C Hours Total A/C Landinas A/C Serial No. A/C Registration **Total Engine Hours Total Engine Cycles APU Hours APU Events** 501-0091 0091 N2158U 8/3/2005 GRR 1067.8 UNK Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Installed Transaction Mod Removal Cescom Item TBO (Enter# Position Code No. Type Item Name Installed Vendor Part Number Level Installed Serial Number Reason Part Status Change Desired) Oil Pressure Transmitter 123479 W N Right 2 Misc Wina Boots Misc Vacuum Gauae 3 Pressure Checks Misc 4 Misc Bulb 327 W 5 N Starter Generator Misc 7 8 Type Transaction Installed Part Status W - Worn To Limits Enter One 1. Component Change S - Scheduled N - New 2. Inspection Accomplished Detail Method Of Compliance U - Unscheduled R - Repaired 3. Service Bulletin Accomplished **Under Comments Below** C - Convenience S - Serviceable 4. Airworthiness Directive Accomplished O - Overhauled N - Other (note below) This Space For Other Maintenance Comments Including, Test Or Calibration Dates, Removed Serial Numbers, Etc. Installed oil pressure transmitter. Performed leak check and ops check of right oil pressure transmitter. No defects noted. Reglued loose areas of wing de-ice boots. Inspected all five boots. Found some small cracks and holes in horizontal stabilizer boot. Temporarily patched holes with proseal. Cleaned vacuum filter. Adjusted vacuum gauge air pressure within prescribe air pressure requirements 2.5 PSIG +/-.5 PSIG. Removed air line and capped. Checked tire pressures. Serviced nose tire with Nitrogen. Left and Right main checked ok, Appllied parking brake and checked rt and It Brakes wear indicators show no action required. Checked strut extension, Main and nose strut extension good. Installed new Autopilot annunciator light. Cleaned right engine starter generator ground cable at starter generator and at airframe. Maintenance Maintenance Log Log Work Order: 43267 Section Page Northern Air, Inc. 8/3/2005 Scheduled Removal Due (TAT) Work Performed By: Certificate No. N81R812N Date Permanent Aircraft I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the Federal Aviation Administration Record - File In and the aircraft identified above is presently of worthy and approved for return to service. Maintenance Log Work Inspected By: 8/3/2005 Certificate No. N81R812N Date



Cessn

Maintenance Transaction Report Citation Product Support This Maintenance Transaction Report Is To Be Solely For (Check One) The Cessna Aircraft Company ☐ APU Arframe Post Office Box 7706 / Wichita, Kansas 67277 Telefax: 316-517-8500 / Phone: 316-517-6291 Aircraft Identification and Status A/C Serial No. A/C Unit No. A/C Registration City Identifier Total A/C Hours Total A/C Landings Total Engine Hours Total Engine Cycles APU Hours Date (Mo.-Day-Yr.) APU Events 501-0091 0476 N2158U GRR h1069.8 8/1/05 Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished Transaction Removal Installed Material Man Item Name Position Installed Vendor Part Number Installed Serial Number TBO (Enter# TSO Installed Cescom Item Code No. Level Reason Part Status Change Desired) Part Costs Type Hours Avidyne Flightmax 750 2 3 4 5 6 8 W - Worn To Limits Installed Part Status Type Transaction 1. Component Change N - New S - Scheduled 2. Inspection Accomplished Detail Method Of Compliance U - Unscheduled R - Repaired 3. Service Bulletin Accomplished Under Comments Below C - Convenience S - Serviceable 4. Airworthiness Directive Accomplished O - Overhauled This Space For Other Maintenance Comments Including, Test Or Calibration Dates, Removed Serial Numbers, Etc. Resetup heading inputs to Avidyne Flightmax 750 for traffic and lighting sensors to correct false data being displayed on MFD. 2 3 4 5 6 7 8 Maintenance Maintenance 43071 Work Order No. Log Log Section Page Mayday Avionics IT5R947M Scheduled Removal Due (TAT) Work Performed By: Certificate No. Date 08/01/05 I certify that the above stated maintenance and/or in the performed in accordance with the current regulations of the Federal Aviation Administration
Work Inspected By: Philip M. Thomson Certificate No. IT5R947M Permanent Aircraft Record - File In Maintenance Date 8/1/05 Log

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Sierra Industries, Ltd. 122 Howard Langford Dr / Uvalde, TX 78801 Ph: 830-278-4381 • Fax: 830-278-1573

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Maintenan	ce Transaction	Report		6 V
This Maintenance Repo	rt Is To Be Used Solely For (Check On	e)		
Eng. #1 Serial No	Eng. #2 Serial No	APU Serial No.	Freon Serial No.	NDUST
Air	eraft Identification and Status		The second second second	

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Page

Scheduled Removal Due (TAT)

Section

Ph: 830-278-43	881 • Fax:	830-278-1573	Airframe Entries	En Se	g. #1 rial No	Eng. #2 Serial No	o		APU Serial No	Freor Serial	No		ND	JSTR	I E S,
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Repair Facility		1,		ertificated F tation Num	Repair ber		/ork rder No.							Vaintenanc	e Log

Other (Specify) Work Inspected By

Federal Aviation Administration

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

Certificate No. As P452745735 74 Date 10 May 05

Certificate No. As P45274535 FA Date 10 May 05

and the aircraft identified above is presently airworthy and approved to return to service.

PERMANENT AIR CRAFT RECORD



and the second	9
1 I No	N D U S T R I E S, L T D.

Sierra Industrie		Uvalde, TX 78801				Transaction		port					5		
Ph: 830-278-4			Airframe Entries		ntenance Report Is . #1 al No	To Be Used Solely For (Chec Eng. #2 Serial No.	ck One)	APU Serial No		Freor Serial	No		IND	USTR	I E S, L T D.
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Repair Facility				Certificated Re Station Number	epair er	Work Order N	0.							Maintenanc	e Log
Work Performed		Rofin		Certificate	No. A+P45	2745635-IADate	2/24	105						tion	Page
I certify that the	above stated n	maintenance and/or inspect	ion was performed in ac	cordance with t	the current regulat	ions of the	,							AND TORY	A PARTY OF A PARTY

Work Inspected By

Federal Aviation Administration

Other (Specify)

Certificate No. AdP 452745035 Dg Date 2/24/05

and the aircraft identified above is presently airworthy and approved to return to service.

PERMANENT AIR CRAFT RECORD



Sierra Industries, Ltd. 122 Howard Langford Dr / Uvalde, TX 78801 Mainten This Maintenance

SIERRACOM ance Transaction Report		
Report Is To Be Used Solely For (Check One) Eng. #2 Serial No AP	U Freon Serial No.	IN DUSTRIE
Aircraft Identification and Status	Total Series Order	ADILLIaura ADIL Supris Space House

Ph: 830-278-4	830-278-4381 • Fax: 830-278-1573			Eng. Seria	#1 I No	Eng. #2 Serial No.		APU Serial N	0	Freon Serial	No		IN D	USTR	L T D.
					Aircraf	t Identification and	Status							Ways 6	
A/C Serial Number	A/C Unit No.	A/C Registration No. N2158U		5 WRL			Total Engine Hou No. 1	No. 2	Total Engine (No. 1	No.		APU Hours	APU Events	Freon Ho	ours
			Compo	nent Changes, Ir	spections, Ser	vice Bulletins, or Air		irectives Accor	mplished.			TRO	TOO		324
	No. Type	Item Name		Position	Insta	alled Vendor Part Number	Mod Level	Installe	d Serial Number	Removal Reason	Part Status	TBO (Enter If Change) Desired	TSO Installed Part	Material Costs	Man Hours
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Repair Facility Station Number Order No. Vork Performed By Certificate No. AsP452745635 IA Date 1/25/05

I certify that the above stated maintenance and/or inspection was performed in accordance with the current regulations of the Work Performed By Federal Aviation Administration and the aircraft identified above is presently airworthy and approved to return to service. Other (Specify) Work Inspected By

PERMANENT AIR CRAFT RECORD

FILE MAINTENANCE LOG

Maintenance Log Page Section



Federal Aviation Administration

Other (Specify)

Work Inspected By

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Scheduled Removal Due (TAT)

PERMANENT AIR CRAFT RECORD

Sierra Industrie 122 Howard La Ph: 830-278-43	ngford Dr /	Uvalde, TX 78801 30-278-1573	Airfr Entr	This M		nce Report Is T	o Be Used Solely For Eng. #2 Serial No	(Check One		OORT APU Serial No		Freon Serial	No		N D	JSTR	I E S, L T D.
A/C Serial Number	A/C Unit No.	A/C Registration No.	Date (MoDay-)	(r) City Identi	ior Total	Aircraft I A/C Hours	Identification and Total A/C Landings	Total Engine	Hours	CAS HATE	Total Engine Cyc	lac	1867	APU Hours	APU Events	Freon Ho	ure
501-0091	476	N2158U	0/24			1259.4	Total PVO Editorings	No.	riours	No.	No.	No.		Also Hours	ALO EVENIO	T TOOM THE	outs.
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	Transaction No. Type	Item Nam		Position	1		led Vendor Part Numb	OF.	Mod Level		erial Number	Remova Reason	Installed Part Status	TBO (Enter If Change) Desired	TSO Installed Part	Material Costs	Man Hours
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Repair Facility	Av	100	1	Station Nun		10	12.00	der No.	14.	2. –					Sec	Maintenance ion	Page
Work Performed B I certify that the		naintenance and/or inspecti	on was performed	d in accordance wit	h the cu	irrent regulati	745735 JA D	Jale /-/	10	603							March Company

and the aircraft identified above is presently airworthy and approved to return to service.

Certificate No. Asp 4527 4505 IADate 1-24-05 FILE MAINTENANCE LOG

Federal Aviation Administration

Other (Specify)

Work Inspected By



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	Transaction No. Type		Item Name			Position	Ins	stalled Vendor Part Num		Mod Level	Installed Ser	ial Number	Removal Reason	Installed Part Status	TBO Enter If Change Desired	TSO Installed Part	Material Costs	Man Hours
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Work Performed		Leil	lass	h	nad in acco	Certificate	No. AsP40	52745635 IA	Date 1/	/11/	04					Sec	ction	Page

Certificate No. As P452745235 TA Date 11/11/04

and the aircraft identified above is presently airworthy and approved to return to service.

PERMANENT AIR CRAFT RECORD

GPS CHECK FLIGHT

N2158U S/N 501-0091 11/11/04

WAYPOINT	LAT/LONG	AIRCRAFT POSITION	REMARKS
Worland RW 16	N43-57-53 W107-57-03	N43-57-52 W107-57-03	Departed RW16 (WRL)
Worland VOR	N43-57-51 W107-57-03	N43-67-50 W107-67-04	(RLY) Worland VOR
WASPI (CPR)	N42-54-45 W106-35-48	N 42-54-45 W 106-35-49	FAF GPS RW8 (CPR)
AKICE (CPR)	N42-54-43 W106-13-17	N42-54-44 WIOL-13-19	GPS RW26 (CPR)
RW26 (CPR)	N42-54-54 W106-26-98	N 42-54-54 W 106-26-98	Approach end RW26 (CPR)
DONVY (RIW)	N42-59-29 W108-14-15	N42-39-28 W/08+4-16	IAF GPS RW28 (RIW)
Airport (RIW)	N43-03-51 W108-27-35	N 43-03-52 W 108-27-36	Airport Flyover (RIW)

Notes:

- 1) Enroute deviation, more than 30 nm from waypoints, was less than 1.0 nm using cross track deviation error function.
- 2) Approach deviation was less than .25 nm, using CDI full scale deflection of 1.0 nm.
- 3) GPS power interruption, during GPS nav mode, was indicated by HSI flag and blank GPS screen.
- 4) Autopilot power interruption during GPS nav mode was indicated by autopilot disconnect audio and visual warnings.

Rich a Robert ATP 2121829 11/11/04

RBK AV. ION Maintenance Transaction Report

Airfra Entri	ame es		Eng. #1 Serial No			 Eng. Seria			ce mansacuc	APU Serial		ly For (Check One)	Freon Serial No.			AD	/\$B		
	Numb -0091	1	476	. A/C Registration No N2158U	11	109/0	4	City Identifier WRL	Total A/C Ho	Landing:	Tot: No.	al Engine Hours No. 2	Total Engine No. 1	No. 2		l Hours	APU Ev	ents Fred	n Hou
	Trans	action		Component C	hanc	A DESCRIPTION OF THE PARTY OF T		NAME AND ADDRESS OF THE OWNER.			or Air	worthiness Dire Installe	CONTRACTOR AND ADDRESS OF THE PERSON NAMED IN CO.		Install-		TCM	CCNA	
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		_									-					-			
Type Transaction 1. Component Change 2. Inspection Accomplished 3. Service Bulletin Accomplished 4. Airworthiness Directive Accomplished 5. Other Maintenance Type Transaction Removal Reason Enter One: E - Excess Oil Consumption F - FOD M - Metal in Oil T - Temp. Limited V - Vibration V - Worn to Limits S - Scheduled U - Unscheduled U - Vibration V - Worn to Limits S - Scheduled U - Unscheduled U - Unscheduled U - Unscheduled U - Unscheduled U - Vibration V - Worn to Limits S - Scheduled U - Unscheduled U - Unscheduled U - Unscheduled U - Unscheduled U - Vibration V - Worn to Limits S - Scheduled U - Unscheduled U - Unscheduled U - Unscheduled U - Unscheduled U - Vibration V - Worn to Limits U - Vibration V - Worn to Limits S - Scheduled U - Unscheduled U - Unscheduled U - Unscheduled U - Vibration V - Worn to Limits U - Vibration V - Worn to Limits U - Vibration V - New U - Repaired U - Vibration V - Worn to Limits U - Vibration V - New U - Vibration V - Worn to Limits U - Vibration V - New U - Vibration V - Vibration V - Vibration V - Worn to Limits U - Vibration V - Vibration V - New U - Vibration V - Vibration V - Vibration V - Worn to Limits V - Vibration V - New U - Vibration V - New U - Vibration V - New U - Vibration V - New U - Vibration V - New U - Vibration V - New U - Vibration V - New U - Vibration V - New U - Vibration V - New U - Vibration V - New U - Vibration V - Vib																			
	Section 2015	District Co.	THE RESIDENCE OF THE PARTY OF T	or Other Main 3 IN ACCORDANCE		CONTRACTOR OF STREET	10000	A CONTRACTOR OF THE PARTY OF TH	STATE OF THE PARTY	All property of the last of th	llibra	tion Dates, Ren	loved Sei	rial Nu	mber	s, Eta			
2 COI	MPLE	ETED	PHASE 1	8 IN ACCORDANCE	WITH	CITATION	MA	INTENAN	CE MANUAL.										
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																		-	
Repair Fa	oility				1	Ce St:	rtifi ation	cated Repa	air		Wo Ork	ork der No.	Section	intenanci on	e Log Page		Schedule	d Remov	al Oue
Work Perf		- 5	RA	ROHENER MELL	he			ificate No.			Dat	1/0/101		#1 Engine	O/H	-	#2 Er	igine 0/I	
certify the aircraft / co Work Insp			dentified	ance indig inspecti above is presently a	worth	y and appr	Cert	accordanc d for retur	n to service.	2745635	Za Da	te 11/09/04	TSC		CSO		TSO	A STATE OF THE PERSON NAMED IN	SO



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The Cessna Aircraft Company

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Maintenance Transaction Report

	Post Office Box 7706/Wichita, Kansas 67277 Telex: Citation 41-7370/FAX:316-945-9006/Phone: 316-941-6291				Serial No.			Serial No.		Serial	No.		Serial				
1200							Aircraft I	dentification and S	Status	Maria Sala							
A/C Serial Number	A/C I	Jnit No.	A/C Registration No.	Date (MoDay-Yr.)	City Identifier	Total	A/C Hours	Total A/C Landings To	tal Engine Hours	· I	Total Engine Cycles	ī		APU Hours	APU Events	Freon Hour	s
501-0091		476	N2158U	10/30/2004	СМН	1	7190.3	8782 No	١,	No. 2	No. 1	No. 2					
				CONTRACTOR OF THE PROPERTY OF	nt Changes, I	_	A CONTRACTOR	ce Bulletins, or A	irworthines	s Directives Acc	omplished						
	Trans No.	saction Type	Item Name		Position		Instali	ed Vendor Part Number	Mod Level	Installed Se	rial Number	Removal Reason	Installed Part Status	TBO (Enter If Change Desired)	TSO Installed Part	Material Costs	Man Hours
	1	1	Analog Interfa	ce Unit	Only		98	3-81040-26		37	185	N	N				
Do Not	2	1	Air Data Display	y Unit #1	#1		90	0-80130-16		29	113	N	N				
Write	3	1	Air Data Display	y Unit #2	#2		9[0-80130-16		291	121	N	Ν				
In This	4	1	Configuration M	lodule #1	#1		98	3-03508-15		256	699	N	N				
Space	5	1	Configuration M	odule #2	#2		9E	3-03508-15		257	713	N	N				
HE REEL	6	1	Standby Alti	W197	7678A	N	N										
	7																
	8																
V	J	Т	Component Change Inspection Accomplishe Service Bulletin Accom Airworthiness Directive	plished	Detail Method Under Commo				Enter	S - Sche U - Uns C - Con	rn To Limits eduled cheduled venience er (Note Below)		L	Enter One: N - New R - Repaired S - Serviceal O - Overhau	Enter of the Name	hauled Part Overhaul Ag Under Comr	ents
Ref. No.				This Space For O	ther Mainten	ance	Comments	Including, Test or	Calibration	n Dates, Remove	ed Serial Numb	ers, Etc					
All Installed	the a	bove liste	ed IS&S Air Data Com	puter System comp	onents into	the a	ircraft IAW S	STC SA01558CH-	D dated, J	lune 5, 2002. Per	formed skin wa	aviness	inspecti	ions, static p	ort		
identifica	tions	and post	installation functional	testing was satisfac	ctorily perform	med a	as required b	y Garrett Aviation	documen	t no. 50-8008-00	4, rev F, dated	Sept 8	, 2003.	This installa	ion		
outfits an	d ins	pects the	aircraft as required by	STC SA01637CH,	technically	equip	ping the airc	raft for operations	in RVSM	. Final operationa	al approval for t	his aircr	aft mus	st be gained			
by the op	erato	or from the	e FAA for Flight Opera	tions in an RVSM	environment	. The	owner / ope	rator is responsib	le to main	tain the installati	on I/A/W Instru	ctions fo	or Conti	inuing			
Airworthi	ness	represen	ted by Garrett Aviation	documents ES551	-120028-201	1 and	50-8008-00	4, as revised, at	all times. T	he newly installe	d Standby Alti	meter w	as ove	rhauled			
on Octob	er 26	6, 2004, b	y Furst Aircraft Inc., F	AA CRS FQNR193I	L, under their	r wor	k order 4343	3 and was recerti	fied in acc	cordance with FA	R 43, Appendix	κ E (b), ((1) thru	(b) (1) vi.			
At the co	nclus	sion of all	work pitot static system	m leak test and Tra	nsponder alt	itude	reporting sy	stem(s) intregration	on tests we	ere performed in	accordance wit	h 14 C	FR, 91.	411 (a) (2),			
91.413 (b) and	d 43 appe	endix E, para (c) and (c				at "CE 51".			this date and Ele	ectroSonics Wo	ork Orde	er 18369	92 for further	details.		
Repair Facility	:		ElectroSonio		Certificated Reportation Number		UO2	199941	ork rder No.	183692		9 (3)				Maintenar Section	
Work Performe		and the second	Jally		Certificate		AP218	36133	Date	10/30/2004			SC				
I certify that	Fe		ed maintehance and /or in ion Administration	spection was performe and the aircraft ider					ırn to service		The	Cessna Post Of Vichita,	Aircrat fice Bo Kansas	s 67277		scheduled Ren	noval Due
Work Inspecte	d By		- + IcV \		Certificate	No	110	222211	Date	10/30/2004		Corre	cted C	copy. Jan	uary 24.	2005	

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Maintenance Transaction Report

	IN THE STATE OF TH			X Airframe Entries	Eng. #1 Serial No).		Eng. #2 Serial No.		APU Serial No.		Freon Serial					
								Aircraft lo	dentification and Statu	s							
A/C Serial Num	ber A	/C Unit N	lo.	A/C Registration No.	Date (MoDay-Yr.)	City Identifie	Total	I A/C Hours	Total A/C Landings Total Engi	ne Hours	Total Engine Cy	cles		APU Hours	APU Events	Freon Hou	rs
501-00	091	4	76	N2158U	10/30/2004	СМН		7190.3	8782 No.		No. No. 1	No. 2					
					Compone	nt Changes,	Insp	ections, Servi	ice Bulletins, or Airwor	thines	s Directives Accomplished						
	Ti No	ransactio D. Typ		Item Name		Position		Installe	ed Vendor Part Number	Mod Level	Installed Serial Number	Removal Reason	Installed Part Status	TBO (Enter If Change Desired)	TSO Installed Part	Material Costs	Man Hours
	1	1 1		KGP-560 EC	SWPS	Only	14	96	5-1198-005		2299	N	N				
Do No	ot 2	2 1		Configuration	Module	Only		700	-01710-0021		6545	N	N				
Write	3	3 1	ŀ	KGP-560 Terrain	Database	Only		071	-00167-0101		5698	N	N				
In Thi	s 4	1 1		Summing A	Amp	Only		99	0-3338-000		4100014287	N	N				
Space	9 5	5 3		Multi-function	Display	Only		D	980001-55		969	С	R				
	6	3															
	7	_															
	8	3		T									1				
4. Airworthiness Directive Accomplished Under Comments Below U - Unscheduled R - Repaired Ente												d Enter	rhauled Par Overhaul A Under Con	gents			
No.					This Space For C	Other Mainter	ance	Comments	Including, Test or Calil	oration	Dates, Removed Serial N	ımbers, Etc	3.				
All Inst	alled a	Hone	ywell K	GP-560, GA-EGPV	VS "TAWS B" sys	tem in this a	aircra	ift in accorda	ance with Manufacture	er's a	nd FAA-DER approved da	ta. The ins	talled o	lata base is	current,		
and	identifi	ed at	as 437	N and was issued o	on July 8, 2004. D	etails of the	insta	allation were	recorded on FAA for	m 337	, which was FAA field ap	proved on (Octobe	r 26, 2004. <i>i</i>	At the		
con	clusion	of all	work, f	unctional testing wa	as satisfactorily p	erformed in	acco	rdance with	Honeywell Installation	n mar	ual 066-10611-0003, rev	3, dated Ju	ıne 16,	2003. FAA	approved		
Airo	lane Fl	ight N	lanual :	Supplement, Electr	oSonics documer	nt 1005234,	rev (A	A) or later ap	proved version must	be av	vailable to the flight crew a	ny time the	Hone	ywell KGP 5	60 is in us	e.	
Reir	nstalled	I the a	above li	st Avidyne MFD, af	ter modification b	y Avidyne F	AA C	RS PT1042	NE, to now include "E	GPW	S" and the unit software i	currently	at leve	l 4.2, with a	data base		
whic	ch expir	res or	Nover	mber 25, 2004. The	owner/operator is	s responsible	e to r	maintain this	installation in its curr	ent co	onfiguration in accordance	with Elect	roSoni	cs Instructio	ns for Cor	tinued	
											Weight and Balance and E						
wer	e amen	ided a	as the re			ation of the a			Mork	n 337	this date and ElectroSon	cs work or	der 183	3692 for furt	ner details	Maintena	ance Log
Repair Fa	cility:			ÉlectroSoni	20	Station Number	PARTY STATE OF THE PARTY STATE O	UO2	22221L Order N	10.	183692					Section	
Work Per		100		Add I		Certificate			Dat	е	10/30/2004		SC				
Certify that the above stated maintenance and /or inspection was perf X Federal Aviation Administration								ently airworthy	and approved to return to	service		The Cessn Post C Wichita	a Aircra Office Bo , Kansa	t Support ift Company ox 7706 is 67277		Scheduled Ro	emoval Due
Work Inst	perted F	RV	92.5	1 - 1cx 110 -		Certificate	ol/ c	LIC)22221I Da	te	10/30/2004	RETUR	NTO	CESSNA			



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The Cessna Aircraft Company

Maintenance	Transaction	Report
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07/98/2002 P. AMPERSO	Post Office Box 7706/Wichita, Kansas 67277 Telex: Citation 41-7370/FAX:316-945-9006/Phone: 316-941-6291			X Airframe Entries	Eng. #1 Serial No).		Eng. #2 Serial No.		APU Serial No	0,		Freon Serial	No.			
A/C Serial Number 501-0091	A/C I	Jnit No.	A/C Registration No.	Date (MoDay-Yr.) 10/30/2004	City Identified	r Total		ntification and Status otal A/C Landings Total Engin No. 1		No. N. 2	otal Engine Cycles	No. 2		APU Hours	APU Events	Freon Hou	irs
	Trans	saction Type	Item Name		Position			3 endor Part Number	Mod Level	Installed Serial	Number	Removal Reason	Installed Part Status	TBO (Enter If Change Desired)	TSO Installed Part	Material Costs	Man Hours
	1	2	Transpor	nder	#1		622-	1270-001		5990)	S	S				
Do Not	2	2	Transpor		# 2			1270-001		3017	4	S	S				
Write	3	1	Airspeed Inc		#2		2024	0-11328		132		U	0				
In This	4																
Space	5																
	6																
	7																
	8																
Ref.	Type Transaction 1. Component Change 2. Inspection Accomplished 3. Service Bulletin Accomplished 4. Airworthiness Directive Accomplished Under Comments Below This Second For Other Maintenance Comments Including Test or Calibration Dates. Res										To Limits uled eduled nience Note Below) Serial Numbe	ers, Etc		Installed I Enter One: N - New R - Repaired S - Serviceal O - Overhau	Enter of the Name	rhauled Par Overhaul A Under Con	gents
	han	tranenc	onder bench tests														
	_		aced this aircrafts											ena Citatio	on.		
			Manual 34-10-01.	#2 Allapeca II	idicator, i i	arioti	iorially tested	newly installed	an op	reca maleator n	i accordan	OC WII		ona onan	, , , , , , , , , , , , , , , , , , ,		
-	DAME THE STATE	CARROLL SECTION AND ADDRESS OF THE PARTY OF	of all work, perform	med nitot static	leak check	can	d Transponde	er altitude report	ina s	vstem(s) intre	aration test	s were	e perf	ormed I.A.	W		
			(2), 91.413 (b) and			W-10-10-10-10-10-10-10-10-10-10-10-10-10-	a Transpond	or annuae report	ing c	yotern(o) mire	gration took	0 1101	о роги	Jiiio			
			ding lights I.A.W. C				nual 33-20-00	Fitted New right of	verh	ead flood light I	A W Cessi	na Cita	ation M	laintenance	Manual		
		A CONTRACTOR OF THE PARTY OF TH	onal test satisfacto		airteriarioc	ividi	1001 00 20 00.	Titled New Fight	770111	icaa nood light i	71.77. 0000	na One	ation ii	idi ito i di io	11101110101		
		-	, see ElectroSonio		185175												
Repair Facility		GOTGINO	ElectroSoni		Certificated Re Station Number		UO222	221L Work Order N).	185175		lana.	1573			Maintena Section	Page
Work Performe	ed B	1		0	Certificate	e No.	UO22	2221L Date		10/30/2004		CE	SCO	OM			
I certify that	Fe		ed maintenance and /or if ion Administration					lations of the approved to return to s	ervice		The	Cessna Post O	a Aircra	Support ft Company x 7706 s 67277		Scheduled R	emoval Due
Work Inspecte	d By	L	In Later		Certificat	e No.	UO22	2221L Dat	9	10/30/2004	RI	ETURI	N TO	ESSNA			

RBK AV ON Maintenance Transaction Report

(Airfram	e 🖂	Eng. #1 Serial No.			Eng	inis i.#2 al No		ce iransaction h	eport is 10 APU Serial		/ For (Check Une)	Freon			П.,		-		
_	l Entries	el marel	Serial No.			_ L Seri	al No		Aircraft lo			tatue	Serial No.			L AD	/SB	Se ven		
A/C S	erial Nu 501-00		476	WC Registration N N2158U	10	/12 /	04	City Identifier WRL	Total A/C Hours 7187.2	Total A/C Landings	Total No.	Engine Hours No. 2	1	No.	Process and	l Hours	APU Eve	ents Fred	on Hours	
				Component C	hang	ges, Ins	spe	ctions,	Service Bu	lletins, d		orthiness Dire	Ed la constitución de la constit	ompli						
	Tra	nsaction . Type		Item Name		Position	n	Installe	d Vendor Par	t Number	Mod Level	Installe Serial Nur		Removal Reason	Install- ed Part Status	тво	TSN/ TSO	CSN/ CSO	Hours	
	1	PI	ASE 34		C	CKPIT	V. V													
	12	PI	IASE 34		С	ABIN														
	e e																			
	100	4																		
	T																			
	Ī												***********							
		2																		
	8																			
1		Type Transaction 1. Component Change 2. Inspection Accomplished 3. Service Bulletin Accomplished 4. Airworthiness Directive Accomplis 5. Other Maintenance				Detail Method Of Compliance ished Under Comments Below nce Comments Including, Test				Ent ice	OD letal in O emp. Lim ibration	Consumption W - N S - S il U - I ited C - I N - I		neduled R scheduled S nvenience O ner (Note Below)				Installed Part St New If Overhaule Repaired Enter Overh Serviceable Agent's Nar Overhauled Comments		
1				COCKPIT PORTA	the second second second	the same of the sa	of management of the	the state of the same of the same	A STATE OF THE PARTY OF THE PAR	The second second second	HIVIER	on Dates, Field	IOVEU DEI	I THE REAL PROPERTY.	illo-i	3, L.II				
2	COM	PLETED	PHASE 34	CABIN PORTABLI	E FIRE	EXTINGL	JISHE	R CHECK	I/A/W CITATION	N M/M.										
Repa	air Facil	ity						cated Repa	ir		Wor Ord	k er No.	Ma Section	intenanci	e Log Page	Y	chedule	d Remov	al Due	
		med By	RICH	ARD A ROHSNER	~		Cert	tificate No.	A&P 4527456		Date	10-12-04					10.5	Management of the last of the		
			e maintena dentified a	nce and/or inspect bove is presently a	ion wa	s performe ny and app	ed in prove	accordance d for return	with current F/ to service.	M regulation	is and th		TSO	1 Engine	CSO		TSO	gine O/H	so	
Work	k Inspec	ted By	Me	rpope			Cer	tificate No.	1421452	745635.	LA Dat	10/12/04) (_\				

RBK AVI. ON Maintenance Transaction Report

Airframe Eng. #1 Eng. #2 APU Serial No. Serial No. AD/SB Serial No. AD/SB																			
Airframe Eng. #1 Eng. #2 Entries Serial No Serial N						Serial	No	Se	Freon Serial No										
Aircraft Identification Status A/C Serial Number A/C Unit No. A/C Registration No. Date (MoDay-Yr) City Total A/C Hours Total A/C Total Engine Hours Total Engine Cycles A/PU Hours A/PU Events Freon Hours																			
A/C Se	erial h	Numb	er A/C	Unit No.	A/C Registratio	n No. Date	(MoDay-1	ሰ)	City Total A/C Hours Total Landi						APU Events Freon Hours				
	501-0091 476 N2158U 10/06/04				WRL 7/87.2 878	No.	No. No. 1						- J						
Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished																			
	Transaction Item Name Position						Position		Installed Vendor Part Number Mod				Installed Removal In			тво	TSN/	CSN/	Hours
	No. Type				1 dollion			Leve	el Serial Number			Reason	Status	,,,,	TSO	CSO			
	MAINTENANCE NOTE: LEFT					2-1530-4			481	w	0								
	RIGHT				IGHT		2-1530-4			326		W	0						
	3																		
		4																	
		5																	
		6																	
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	1	8																	
t									at Comments Below	Consumption W - V S - S U - L ted C - C	Worn to Limits Scheduled Unscheduled Convenience Other (Note Below) Installed Part State N - New R - Repaired S - Serviceable O - Overhauled Comments Installed Part State Enter Overhauled Comments						ed Part naul ne Under		
To be									ents Including, Test or	Calibra					mber	s, Eta			
1									AVIALL WO. 47521951 FOR O/H [1	1D 04-09-05	gla by	these	brok	e 5	total	discs	, cm
2	REP	LAC	ED RI	GHT BRAK	KE ASSEMBLY	PER CITA	ATION M/M.	SE	E AVIALL WO. 47521950 FOR O/H	DETAILS	5. 1	14 + R/H b	Reke A	5505	district of the second				
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	_																		
															_				
Repair Facility Certificated Repair Work Maintenance Log Scheduled Removal Due												al Due							
Work			d By		1/2	2.0			Number ificate No. A&P 452745635 IA		Irdei Jate	r No.	Section	ori	Page				
				RA RO	once and/or ins	pection wa			The state of the s					1 Engine				gine 0/	
				711			ny and appr	ove	accordance with current FAA regula d for return to service. dificate No. A+P452740		TOP	10/06/04	TSO		CSO		TSO		SO
Work	Inspe	ected	ВУ	1190	replan.	m		Cert	ificate No. 14+1-45274	5635	Jate	1906/04				__			



This Maintenance Transaction Report Is To Be Solely For (Check One)													-							
Airframe Eng. #1 Entries Serial No				Eng	g. #2 ial No			MPU .	i.i.		Freon Serial No. AD/SB AD/SB]			
(T) Ent	ries		serial No.	AUPS WEST OF SI	4 X Y Y	_ L Ser	Ial No			_ L Serial			Serial No.	iai no LJAD/SB						
Aircraft Identification Status																				
VC Serial Number A/C Unit No. A/C Registration No. Date (MoDay-							y-Yr)	City	Total A/C Hour	s Total A/C Landings	1111111111	Engine Hours	Total Engine Cycles A			APU Hours APU Events Freon Ho				
50	1-0091	1	476	N2158U	09	/29 /	04	WRL	7187.2		No.	No.	No.	No.					J	
Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished												1000	A STATE OF							
	Trans	action	No. of Lot, House, etc., in case, the case, th	199	415						Mod	Installe			Install-		TSN/	CSMZ		
	Item Name				Position Installed					Level			her Reason 6		ed Part IBU TC		CSO	Hours		
-	No. Type													Status		,,,,				
1	1 ELT BATTERY			Υ																
	27																			
							21													
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	1991																			
	3																			
	3.	4	Type Tran	saction							val Reas	on								
All the same of th			1. Compo	onent Change		_					er One:		Wasan da I insida	ME E				d Part S		
	2. Inspection Accomplished 3. Service Bulletin Accomplished 4. Airworthiness Directive Accompli				Detail Method Of Compliance					F - FOD S - Sch			Vorn to Limits cheduled				Overhaul inter Over			
	4. Airworthiness Directive Accomp 5. Other Maintenance					lished f Under Comments Below					M - Metal in Oil U - Un			Jnscheduled (eable /	lgent's Na	me Under	
			S. Oli iei	man iterialice						V: V	ibration	N -	Other (Note Bel	owl	0	- Overh	auled (Comments		
	Thi	s Sp	ace Fo	or Other Mair	ntena	nce Co	omn	ients In	cluding, T	est or Ca	librat	ion Dates, Ren	noved Sei	ial Nu	mber	s, Etc	2			
1 RE	PLAC	ED EL	T BATTER	RY P/N 00-30-006	, CHEC	KED I/A/V	V 14C	FR PART	91.207 (d) 1-4.	OPS CHECK	ED NOF	MAL. BATTERY REP	LACEMENT DI	JE SEPTI	EMBER	06.				
Repair Facility Certificated Repair Station Number Certificated Repair Station Number Work Order No. Section Page												al Due								
Wast P		J Du		Rel	11				A&P 45274	E63E IA			Section	311	Page					
Work Per			RA RO	DHSNER THO A	212	en		ificate No.			Date			fi Epoine	OW	\	#2 En	ngine 0/	H	
aircraft /	nat the compo	e above onent i	maintena dentifjedæ	nce and/or inspect bove is presently:	tion was airworth	s performe ny and api	ed in a	accordance d for return	e with current l n to service.	-AA regulation	is and th	e	TSC		CSO		TSO		cso	
Work Ins				Waln	_		Cert	tificate No.	DIPUST.	745635	TA Dat	e 09/29/04								
certify thircraft /	nat the	above onent i	maintena dentified a	nce and/or inspect bove is pregently:	tion was airworth	s performe ny and app	ed in	accordance d for return	with current I	FAA regulation	s and th	e / /		#1 Engine				igine 0/	H CSO	
WOLK IUS	pected	1 Бу	Jun	Mary			Cer	tificate No.	B19452	143633 -	LY Dat	1/27/04								

RBK AVI ON Maintenance Transaction Report

									e Transaction	Report Is To	Be Solely	For (Che	ck One)						11	
[★ □ Ąir	frame		Eng. #1 Serial No.			Eng	g.#2 ial No			APU Serial			1	Freon			\Box	·0.5		1
(1) En	tries	BOOK IN	Serial No.	TELLWOOD ALL TO SELECT	restort.	. 📖 Ser	ial No		1. 0.1				een spielelet	Serial No.	ETC DATE		∟ AD.	\$B	(is and in	/
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	No.	Туре		Item Name		Positio	n	Installed	Vendor Pa	rt Number	Level		Serial Num		Reason	ed Part	TBO	TSO	CSO	Hours
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Work Pe			n Cert. #2	Dunn III	_						Date		Natrona Avid 7956C Fuller	onics, LLC			CRS#	N4NR50	ΟY	
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RBK AVI. ON Maintenance Transaction Report

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A/C Seria	l Nu	nber	A/C Unit No	. A/C Registration No. Dat	e (MoDay-Yr) City Identifier	Total A/C Hours	Total A/C Landings	Tota	l Engine Hours	Total Engine			Hours	APU Eve	ents Free	on Hours
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	-			ection in accordance with											on Hisake		
2 0	ompl	eted F	Phase 1 in a	ccordance with Cessna Cit	ation mainten	ance manua	l,				,						
3 C	ompl	eted F	Phase 2 in a	ccordance with Cessna Cit	ation mainten	ance manua	l										
4 C	ompl	eted F	Phase 3 in a	ccordance with Cessna Cit	ation mainten	ance manua	l.										
5 C	ompl	eted F	Phase 4 in a	ccordance with Cessna Cit	ation mainten	ance manua	l.										
6 C	ompl	eted F	Phase 10 in	accordance with Cessna C	itation mainte	nance manu	al.										
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I certify aircraft	that t	he ab	ove mainten nt identified	ance and/or inspection wa above is presently airwork	s performed i	n accordance	e with current FA n to service.	Aregulation	s and th	08/15/04	TSO	1 Engine	O/H CSO		#2 En	gine 0/	30
Work In				ROHSNER Ra Ra	Lome	ertificate No	A&P 4527456	35 IA	Dat	08/15/04							

Citation Product Support The Cessna Aircraft Company

Work Inspected by:

Erick Donker

Certificate Number: IEYR828T

Post Office Box 7706 / Wichita, Kansas 67277 Phone: 316-517-6291 / Fax: 316-517-8500

Maintenance Transaction Report

✓ Airframe Entries #1Engine #2Engine APIJ# Freon # Aircraft Identification and Status A/C Serial # A/C Unit # | A/C Registration # Date (MO/DAY/YR) | City ID | A/C Landings Total Engine HOURS Total Engine CYCLES APU Events Freon Hrs #2 279.1 501-0091 N2158U 06 / 29 / 2004 UGN 7242 8759 #1279.1 #1 147 #2 147 0476 Component Changes, Inspections, Serivce Bulletins, or Airworthiness Directives Accomplished Installed TBO TSO Material Man Removal Installed Vendor Part Number # Type Item Name Position Installed Serial Number Installed (If Change) Costs Hours Level Reason 1 Goodrich SB 2-1530-32-2 AD 2004-09-05 2 3 4 5 6 7 8 R - Repaired Ref This Space For Other Maintenance Comments Including, Test or Calibration Dates, Removed Serial Numbers, Etc. 1a Complied with AD 2004-09-05 (Amendment 39-13594) effective date 2-June-2004, I/A/W Goodrich Service Bulletin 2-1530-32-2 by inspecting (continued) 1b brake stator disks. Determined change level to to be higher than "CHG A1" or "CHG B". No further action required. Maintenance Log DB Aviation Inc. Repair Facility: Certificated Repair Work Order CESCOM 46215 IEYR828T 3550 Mcaree Rd Waukegan IL 60087 Station Number Number Citation Product Support 4 1 06 / 29 / 2004 IEYR828T Work Performed by: Certificate Number: Date The Cessna Aircraft Company Post Office Box 7706 I certify that the above stated maintenance and/or inspection was performed with the current regulations of the Scheduled Removal Due (TAT) ✓ Federal Aviation Administration Wichita, Kansas 67277 and the aircraft identified above is presently airworthy and approved to return to service

06 / 29 / 2004

Date

CUSTOMER WORK COPY

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Meeting Your Aircraft Nondestructive Testing Needs:

FAA Certified Repair Station No. N45R764X:

AIRCRAFT NDT REPORT

4557 96th Street Franksville, Wisconsin 53126

Service Call Number

	Phone (262) 8	78-8700	Fax: (2	62) 878-4660			•	i vioc can italia	VVI	04-06	3		U	i, Wii, P	i, Ei)
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RBK AV. ON Maintenance Transaction Report

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Work Ins	pecte	d By	ne	pour			Certif	ficate No.	As P452	2745639	- 1	A Date	17 Apa.	04)						

Phose 49

+ INSPECTAIR INC. +

FAA Certified Repair Station No. N45R764X:

AIRCRAFT NDT REPORT

4557 96th Street Franksville, Wisconsin 53126 Phone (262) 878-8700 Fax: (262) 878-4660

04-039

Meeting Your Aircraft Nondestructive Testing Needs:

(UT, MT, PT, ET)

Cessna		MODEL									
ART NO. / PART SERIAL A		Citation	501-00			158 U	ŀ		777.5		TOTAL A/C LANDII
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COMMENTS							SKET	CH/ ADDIT	TIONAL NO	TES	
Glenn Gressin	9 Poler	m Gresse	CERT LEVEL	Temp.		1/13/04					

RBK A' TION Maintenance Tra...saction Report

						/	This	Maintenan	ce Transaction	Report Is To	Be Solel ¹	y For (Check One)						-	
Alinf Ent	rame ries		Eng. #1 Serial No.			Eng Ser	g.#2 ial No)		_ APU Serial			Freon Serial No.			AD	/SB)
									Aircraft I	dentifica	tion S	tatus							
VC Serial	Num	ber A/	C Unit No.	A/C Registration No	o. Date	(MoDa	y-Yr)	City Identifier	Total A/C Hour	s Total AC	Total	Engine Hours	Total Engine	Cycles	APU	Hours	APU Eve	nts Fred	on Hours
50	1-009	1	476	N2158U	04	/01 /	04	WRL	7084.2	Landings	No.	No.	No.	No.					
				Component C	hand	ges, In	spe	ctions,	Service B	ulletins, o	or Aire	vorthiness Dire	ectives Acc	compli	shed				
	Trans	saction		Item Name		Positio	n	Installe	d Vendor Pa	rt Number	Mod	Installe Serial Nu		Removal Reason	Install- ed Part	тво	TSN/	CSN/	Hours
	No.	Туре				.,					Level	Seriai Nu	Imper	Reason	Status		TSO	CSO	
1	1	K20 1	IMED DEL	AY RELAY	R	GHT			CLH45-30010					U	N	1000			
	2															1000			
	3																		
	4																		
	5																		
	6																		
	7																		
	8																		
T_	J	t	5. Utner	onent Change stion Accomplished e Bulletin Accompli thiness Directive A Maintenance		-	Und	er Comm	l Of Complia ents Below	End nce	OD letal in O emp. Lim ibration	I Consumption W- S - il U - iited C - N -	Worn to Limits Scheduled Unscheduled Convenience Other (Note Be	owi	R S O	- New - Repail - Servic - Overh	red E eable A auled (d Part S Overhaul- inter Overl igent's Nar comments	ed Part haul me Under
	_	-	Contract of the Contract of th	The state of the s	THE R. P. LEWIS CO., LANSING, MICH.	COMPANY OF THE PARTY OF THE PAR	-	Contract of the last of the la	the same of the sa		100000000000000000000000000000000000000	ion Dates, Rer	moved Sei	rial Nu	mber	s, Etc			
1 RE	EPLA	CED R	IGHT HAN	D FUEL TRANSFER	R TIME	D DELA	REL	AY PER CI	TATION M/M	OPS CHECKE	D NOR	MAL							
												-							
_																			
Dani's 5							Certifi	cated Repa	ir		Wor	·k	ME	intenanci	e Log	Y	Schedule	d Remov	al Due
Repair F				1)			Statio	n Number		5005 14	Ord	er No.	Section		Page				
Work Pe			RAR	OHSNER AR	1/de	elen		tificate No.	A&P 452745		Date	04		#1 Engine	O/H	-	#2 En	gine 0/I	-
			e maintena dentified a	nce and/or inspecti bove is presently a	on was irworth	y and ap	ed in prove	accordance d for return	to service.	-MA regulation	s and th	04/01/04	TSC		CSO		TSO O	(oso O
Work Ins	pecte	а ву	100	& propour	_		Cer	tificate No.	A+ P45	214563	5 Dat	e - IIII A			0	__	. A.K.		

RBK AV ION Maintenance Transaction Report

	CHERNOON		- 114						ce mansaction n	ATTACONA CONTRACTOR OF THE PERSON OF THE PER		A For (Cueck nue)	`-			0.5-101			
X En	rame ries		Eng. #1 Serial No.			Er Se	ng.#2 rial No	n		APU Serial	No		Freon Serial No.			An	/SB		
	190			THE RESIDENCE	THE N				Aircraft Id			tatus		HAT IN	STORY S				
VC Seria	l Num	ber A/	C Unit No.	A/C Registration No	o. Date	(MoD	ay-Yr)	City Identifier	Total A/C Hours	A STATE OF THE PARTY OF THE PAR	OR OTHER DESIGNATION OF THE PERSON NAMED IN COLUMN 1	Engine Hours	Total Engine	Cycles	APL	Hours	APU Eve	ents Free	on Hours
50	1-009	1	476	N2158U	03	/30	04	WRL	7084.2	Landings	No.	No.	No.	No.					
MERCE				Companent C	han	ies I	sne	ctions	Service Bu	lletins c	r Airy	vorthiness Dire	ctives Acc	omoli	shed	3000	7823 Y	F TOP	
No life bear	Tran:	saction		A CONTRACTOR OF THE CONTRACTOR		and the second					Mod	Installe		- Control of the Cont	Install-		TSN/	CSN/	
	No.	Туре		Item Name		Positi	on	Installe	d Vendor Par	t Number	Level	Serial Nu		Reason		TBO	TSO	CSO	Hours
	1		ASE 13												318105				
			IAOL 10																
	2																		
	3																		
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			Type Trai	esection						Remo	val Reas	on		A					
		T	1. Comp	onent Change							er One:						Installe	d Part S	tatus
The same			 2. Inspec 3. Service 	xtion Accomplished e Bulletin Accompli	shed	1			l Of Complian	CC F.F	OD.		Worn to Limits Scheduled			- New - Repai		Overhaul nter Over	
			4. Airwor 5. Other	onent Change stion Accomplished e Bulletin Accompli thiness Directive Ac Maintenance	ccomp	ished 🕽	Und	ler Comm	ents Below	M - M T - To	etal in 0 emp. Lin	il Ü - nited C -	Unscheduled Convenience		S.	 Service 	eable /	gent's Na	me Under
STATE OF THE PARTY	751							uralumicaria	a constant	V - V	bration	N -	Other (Note Bel			- Overh		omments	(See a see
4	_			A PARTICULAR DE LA COMPANION DE LA COMPANION DE LA COMPANION DE LA COMPANION DE LA COMPANION DE LA COMPANION D		AND DESCRIPTION OF THE PERSON NAMED IN			THE RESERVE AND ADDRESS OF THE PERSON NAMED IN		March 1997	ion Dates, Ren	noved Ser	ial Nu	mber	s, Et			
1 0	DIVIPL	EIED	PHASE 13	STAND-BY GYRO	BATTI	ERY INS	PECT	ION I/A/VV N	IANUFACTURE	RS SPECS.	OPS CF	IECKED NORMAL							
								-											
						71-11-													
Repair f	acility	1					Certifi Statio	icated Repa n Number	ır		Wor Ord	k er No.	Section	intenance on	Page		ichedule	a Kemov	ar DUE
Work Pe			PAR	OHSNER Muh	21	r		tificate No.			Date								
l certify t	hat th	e abov	e maintena	nce and/or inspecti bove 13 presently ai	on wa	perform	ned in	accordance	with current FA	Aregulation	s and th	e	TSO	1 Engine	O/H CSO	A COL	#2 En	gine 0/l	SO SO
Work In:				non	worth	iy ariu a	Cer	tificate No.	A+ P452	745635	I Doat	03-30-04			0		0		0

RBK A\ TION Maintenance Transaction Report

	irframe		Eng #1						ce mansaction r			y For (Check Une)	C Conn			_			
	ntries		Eng. #1 Serial No.			_ 🔲 5	ng.#2 erial No	o		APU Serial	No		Freon Serial No.			L AD	/SB		
		7.7							Aircraft le			tatus							
A/C Ser	ial Nun	nber A	C Unit No.	A/C Registration No	. Date	(MoD	ay-Yr)	City Identifier	Total AC Hours	Total A/C Landings	Tota	l Engine Hours	Total Engine	Cycles	APL	J Hours	APU Ev	ents Free	on Hours
	501-009	91	476	N2158U	03	/29	04	WRL	7084.2		No.	No.	No.	No.					
		MT T		Component Cl	and	jes, l	nspe	ctions,	Service Bu	lletins, d	or Airy	vorthiness Dire	ctives Acc	ompli	shed				
	Tran	sactio	1	Item Name		Positi	an	Inetalla	d Vendor Par	t Mumber	Mod	Installe	ed	Removal	Install-	TDO	TSN/	CSN/	Hours
	No.	Туре		item Name		LOSIG	UNI	mstanc	a vendori a	(Namber	Level	Serial Nu	mber	Reason		180	TSO	CSO	nouis
	2 HC	RIZO	TALVER	TICAL STABILIZER S	KIN I	NSP													
	14																		
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		4	Type Tra	nsaction							val Reas	on					A11 11 12 12 12 12 12 12 12 12 12 12 12 1	AND 1245 155 1.4	
SHIELD IN		E.	1. Comp	onent Change		,					er One: xcess Oi	I Consumption W-	Worn to Limits	ST TO ST	Eles			d Part S Overhaul	
			3. Servic	onent Change ction Accomplished se Bulletin Accomplis thiness Directive Ac	hed	lichad (Det		l Of Complian ents Below	F-F	nn	S -	Scheduled Unscheduled		R	- New - Repair	red B	nter Overl	aul
1			5. Other	Maintenance	Jonnpi	Isried)	Ond	iei comm	ients below	Ŭ- Ŭ	etal in C emp. Lin ibration	nited C -	Convenience		S o	 Servio Overh 		vgent's Nai Comments	
All Parts	T	nis S	oace F	or Other Maint	ena	nce (omr	nents In	cluding, Te			ion Dates, Ren	Other (Note Bel noved Sei	ial Nu	mber	s. Eta		1.75	
1												ITEM CODE A551006			del de la constante de la cons				
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														_					
Repair	Facilit	V					Certif	icated Repa	ir		Wor	rk	ME	intenance	: Log	Y	chedule	d Remov	al Due
0.000	V			-27	00	;	Statio	n Number			Ord	er No.	Section	n	Page				
CONTRACTOR OF THE PARTY OF	Perform	the state of the s	DAL	ROHSNER Melef	w	~		tificate No.			Date			1 Engine	O/H	\	#2 En	gine 0/H	
aircraf	/ comp	onent	identified	ance and/or inspection above is presently air	worth	ny and a	ned in	accordance ed for return	to service.	w regulation	s and th	ie	TSO		CSO		TSO		so
	nspecte		Re				Cer	tificate No.	AJP4527	45635 7	A Dat	e 03-29-04							

RBK AV ON Maintenance Transaction Report

									ce Transaction			γ For (C	(heck One	1						
X Airf	rame ries		Eng. #1 Serial No.			Eng	ı.#2 al No			_ APU Serial	No			Freon Serial No				rsB		
		West State	oeriar ivo.			001	di No		Aircraft I	dentifica		tatus		- Oction 140						
A/C Serial	Numb	oer A/O	Unit No.	A/C Registration	No. Date	(MoDay	r-Yr)	City Identifier	Total A/C Hour	s Total AC Landings	Tota	l Engine	e Hours	Total Engir	ne Cycles	APL	Hours	APU Eve	nts Fred	on Hours
50	1-0091		476	N2158U	03	20 /	04	DVT	7077.0	20 name	No.		No.	No.	No.					
			1895	Component	Chan	ges, In	spe	ctions,	Service B	ulletins, d	or Airy	vorthi		ctives Ac	compli	shed				1
	Trans	action		Item Name		Position		Installe	d Vendor Pa	rt Number	Mod		Installe		Removal	Install-	тво	TSN/	CSN/	Hours
	No.	Туре		Item Name		1 Ositio		morano	a rondorr d	it italiiboi	Level		Serial Nu	ımber	Reason	ed Part Status	100	TSO	CSO	Hours
	1	1					1114								5	ΛĹ	48M			
	2	Ì																		
	3																			
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	He III										-				-					
	5													-						
-	1													4						
وا	8																			
Ţ	J	t	Type Trar 1. Composite 2. Inspect 3. Servic 4. Airwor 5. Other	nsaction onent Change dion Accomplishe e Bulletin Accom thiness Directive Maintenance	ed plished Accomp	lished }			l Of Complia ents Below	Ent nce	val Reas er One: xcess Oi OD letal in O emp. Lin ibration	I Consu)iI nited	S - U - C -	Worn to Limit Scheduled Unscheduled Convenience Other (Note B		R· S·	New Repair Service Overha	ed E eable ∧	d Part Si Overhaule nter Overh gent's Nar ornments	ed Part haul me Under
	Thi	s Sp	ace Fo	or Other Ma	intena	nce Co	mm	ents In	cluding, T							mber	s, Etc		inin I	SHA
								-												
1		F	Reg. No	N2158U				AIR	RFRAME			Date	3/20/2004							
		n	naintenan	all four fire bot ce manual, cha details of this re	pter 26-	20-00.							TTAF Hobbs 76	53.2						
			WES	TWIND					Authorize	ed Signature	1	40	2	-						
			Westwin	d Aviation, Inc	с.					Α	&P 5267	97588		_						
Repair F	acility					9	Certific	cated Repai	ir		Wor	rk er No.		Sect	faintenance	e Log Page	Y 5	cheduler	Remov	al Due
Work Pe	forme	d By						ificate No.			Date								172	
l certify t	nat the	above nent i	maintena dentified a	nce and/or inspe	ction wa	s performe	d in	accordance d for return	with current F	AA regulation	is and th	ie		TS	#1 Engine 0	O/H CSO		#2 En TSO	gine O/H C	SO
Work Ins	and the state of		- Committee -		ar same vesti de si sini			tificate No.			Dat	e				0		0		0

RBK AV. ION Maintenance Transaction Report

_										ce Transaction		Be Solel	y For (Check One)							
*	virfra Entri	es		Eng. #1 Serial No				Eng.#2 Serial No	n		_ APU Serial	No		Freon Serial No.			□ an	(SB		
		ĬM		THE RE	TOUR EN			STATE OF	、	Aircraft	Identifica		tatus	Serial No.						
A/C Se	rial I	Num	ber M	C Unit No	. A/C Registra	ation No. Da	e (Mo	Day-Yr)	City	Total A/C Hou	ACCRECATE AND ADDRESS OF THE PARTY.		I Engine Hours	Total Engine	Cycles	APU	Hours	APU Eve	nts Fred	n Hours
	501-	-009	1	476	N215	8U 03	/13	/04	Identifier WRL	7069.0	Landings	No.	No.	No.	No.					
	H				Compon	ent Chan	aes.	nsine	ctions.	Service E	ulletins o	r Airy	vorthiness Dire	ctives Acc	ompli	shed	W. MY			STATE OF THE PARTY.
THE STREET	1	Trans	saction					Name of Street, or other Persons				Mod	Installe		Daniel	Install-		TSN/	CSN/	Hours
	_	No.	Туре		Item Nar	ne 	Posi	tion	Installe	d Vendor Pa	art Number	Level	Serial Nu		Rescon	ed Part Status	тво	TSO	CSO	Hours
	1		STAF	TER GEI	NERATOR		EFT			23076-001-1	- Ville - Have Silver		2422		U	0	1000			
	1	2	STAF	TER GEI	NERATOR	F	RIGHT			23076-001-1			25293		U	0	1000			
	1	3	GENE	RATOR C	ONTROL UN	NIT F	RIGHT	0.0		51509-006BF	R		7106		U	0				
		4																		
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		E																		
	100	7						46												
	- Contract																			
ŗ	Type Transaction 1. Component Change 2. Inspection Accomplished 3. Service Bulletin Accomplished 4. Airworthiness Directive Accomplished 5. Other Maintenance Removal Reason Enter One: Extremal Part Status F FOD M - Metal in Oil T - Temp. Limited V - Wibration N - Other (Note Below) N - New R - Repaired R - Repaired R - Serviceable C - Convenience V - Worn to Limits S - Scheduled U - Unscheduled C - Convenience V - Worn to Limits S - Scheduled C - Convenience C - Convenience V - Worn to Limits N - New R - Repaired R - Repaired R - Repaired R - Repaired R - Repaired C - Convenience V - Wibration N - Other (Note Below)																			
HEERE		Th	is Sı	oace F	or Other	Mainten	ance	Comn	nents In	cluding, T			ion Dates, Rer			mbers	s, Etc		91.34	
1	REF	PLAC	CED LE	EFT STAR	RTER GENER	RATOR & PA	RALLEL	.ED I/A/	N MANUFA	CTURERS SF	ECS. OPS CH	ECKED	NORMAL							
2	REF	PLAC	CED R	IGHT STA	RTER GENE	RATOR & PA	ARALLE	LED I/A	W MANUF	ACTURERS S	PECS. OPS C	HECKE	D NORMAL							
3	REF	PLAC	CED R	IGHT GEN	NERATOR CO	ONTROL UN	T & PA	RALLEL	.ED I/A/W M	MANUFACTUR	ERS SPECS.	OPS CH	ECKED NORMAL							
																	-10			
Repai	r Fa	cility	,					Certifi	icated Repa	ir		Wor	k er No.		intenance		Y 5	cheduler	l Remova	al Due
			ed By	RA F	ROHSNER 7	a las	h	Cer	n Number tificate No.			Date	3-13-04	Section		Page				
l certif	yth:	at the	e abov onent i	e mainten dentified	ance and/or l above is pre:	nspection was	s perfo	rmed in approve	accordance	with current to service.	FAA regulation	s and th	3-13-04	TSO	1 Engine	O/H CSO	A ALL	#2 En TSO	gine O/H C	so
Work				Ole	updo	er		Cer	tificate No.	A+P 45	2745635	IADat	14980 Rose							

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Capital	Airport	viation Services			Maintenanc		saction R	RBK Avia eport e Solely For (Che						
Springfi	eld, Illin	ois 62707	Airframe Entries	Eng. #1 Serial No.	☐ Eng	j. #2 ial No.	☐ AF		Freon Serial No.					
A/C Seria 501-09	Children and Control	/C Unit No.	A/C Reg. No. N2158U	Date (Mo-Day-Yr) 3/12/04	Aircraf City Identifier	То	cation and S tal A/C Hrs. 069.0	Total A/C Landings	Total Engine Hrs.	Total Engine Cycles	S APL	Hrs. API	J Fi	reon Hrs
			Compo	onent Changes, Inc	spections, Ser	vice Bu	lletins, or Ai	rworthiness Directi	ives Accomplish	ed				
Trans No.	action Type	Item Name	Position	Installed Vendor		Mod Level		Installed Serial Numb	er Re	emoval Installed leason Part Status	TBO Enter # if change desired	TSO Installed Part	Material Costs	Man Hours
1	1	Engine inlets	L/H :	SI360-475-1						R				
1	1	Engine inlets	R/H	SI360-475-2						R				
						<u> </u>								
Ref.	L	Type Transaction 1. Component Change 2. Inspection Accomplishe 3. Service Bulletin Accomp 4. Airworthiness Directive	olished Accomplished	Detail Method of Counder Comments Be Space For Other Mai	low	ente Incl	Removal Reas Enter One:	W - Worn to Limit S - Scheduled U - Unscheduled C - Convenience N - Other (note be	alow		S - Se		If O/H Par O/H Agen Under Cor	ts Name
No.		Mary and the second of the sec	0992470			Charles No. 1904 As Palita				on personal activities.				
1		red engine inlets. Sierr						dance with Aero	Design Aircraf	t Engineering,	lnc. report r	number	4980-5	
	Rev. II	R. Note: Reference FA	A Form 337 date	ed March 12, 200	14 for pertine	ent deta	ills.							
Repair	 Facilitv:	Garrett Aviation Services	Springfield, IL	Certific	ated Repair S	tation Nu	mber UO2R2	221L	Wo	ork Order No.: 173	8085			
- / 5 - / 5		d By: Garrett Aviation Serv 1200 North Airport Di	vices Springfield,	<u>IL</u>	ated Repair S									
I certify	that the	above stated maintenance	and/or inspection	was performed in a	ccordance with	the curi	ent regulatio	ns of the	CF	SCOM		Mainter	ance Log	1
(⊠)	ederal	Aviation Administration		→ Inspection	under FAR 91.	409(F) ()		Citation Pr	oduct Support	S	ection	Pa	age
(🗆) (Other (s	pecify)an	d the aircraft ident	tified above is prese	ntly airworthy a	and appr	oved for retu	n to service		Aircraft Company	0.1	eduled Rer		of 1
Work I	spected		Takn		viation Service		Date 3/1	2/04		ce Box 7706 (ansas 67277	Sch	eduled Hel	noval Du	e (IMI)
		/ Signature		CRS Num	ber <u>UO2R221</u>	=								