# AIRCRAFT DESCRIPTION

RIAL NUMBER 0410 REGISTRATION NUMBER N730C	Inspection Status
GISTERED OWNER	[Check one]
STREET ADDRESS	F.A.R. 91.409 ANNUAL/100 HOUR
CITY, STATE, ZIP	$\neg$
ERATOR	F.A.R. 91.409 PROGRESSIVE
STREET ADDRESS	
CITY, STATE, ZIP	
GISTERED OWNER	
STREET ADDRESS	F.A.R. 135.419 A.T.C.O.
CITY, STATE, ZIP	
ERATOR	OTHER
STREET ADDRESS	DATE ENTERED
CITY, STATE, ZIP	MAINTENANCE RESPONSIBILITY

**INSTALLED EQUIPMENT** 

ITEM	MANUFACTURER	MODEL	SERIAL NO.
ENGINE	Teledyne Continental Motors	I0550N7B	R 686726
ENGINE			R L
PROPELLER	Hartzell Propeller Inc.	PHC-J3YF-IRF	FP1978B
PROPELLER			Blade 5/2 J 79612
ENGINE			J 7960 13
ENGINE			579620
PROPELLER			and the second
PROPELLER			
ENGINE		F-191 &	
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PROPELLER	28%		and the second
PROPELLER		1.5	
		, and 12	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

# LIFE LIMITED PARTS OR OVERHAUL REQUIREMENTS

AME OF PART	PART NUMBER	SERIAL NUMBER	INSTALLATION DATE/HOURS	AT INSTALL.	OR T.B.O.	REMOVAL DATE/HOURS	AGENCY CERT. NO.
		Lif	fe Limited P	arts SR22	ا د د د دانود آدید د دید ا		
	PAR	TNAME	PART NUMBER	R	EXPIRE	S	
	CAPS	Rocket Motor	15047-001	S/N 00683	oct. 201	2	
	CAPS	S Parachute	15046-002	S/N 0767	oct-201	1 224	He
	CAPS	Reefing Line	5212		09 9-2020	73-5.09	SATSOIT CRS #
	Cutters	3		LOT	ect70e	<u>9</u> 1183.9	54PR7144
	ELT I	Batteries	MN1300	Date Installe	MAR-200	a See P	96e #6
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ordinator/Roll uter Batteries	MN1604	Date Installe	NIA	FOREN	Thies
THE AIRCRA	TOTTERS, LOT DUE 01/201	# TOS09A003-0 15. COMPONENT, PR AVIATION AGENC	20, LOT # TOSO2 60, IAW CIRRUS OPELLER OR APPL Y REGULATIONS A	CAPS LINE CUTT	ER REPLACEMENT	REPAIRED IN A	CCORDANCE
Tand	D. J.	1	3/5/0	9			and the second s
DAVID G JO	NES SATSAT	IR LLC CRS# J4	PR714Y DATE				
	The same of the sa						
			3				1

# LIFE LIMITED PARTS OR OVERHAUL REQUIREMENTS

NAME OF PART	PART NUMBER	SERIAL NUMBER	INSTALLATION DATE/HOURS		OR T.B.O.	REMOVAL DATE/HOURS	AGENCY CERT. NO
			N730C		Next 1		CENT. NO
		CAPS F	arachute	SIN 00687	10-12-	2022	
27		Caps R	ocket Motor	S/N 1056	10-02-	2022	
		CAPS F Cutters	Reefing Line		01-20	715	
	15 34	N73	30 C		Negro	a-	Ž.
	- 5-44	CAPS P	arachute	S/N			
		Caps Ro		S/N			
		CAPS R Cutters	Reefing Line	Lyt 7183 RT 7191	09-20	20	
						700	
						A property of the second	
						A The second	
					<u> </u>		<u> </u>

# AIRWORTHINESS DIRECTIVE/FACTORY BULLETIN COMPLIANCE RECORD DATE & HRS. AT COMP. **AUTHORIZED SIGNATURE** TYPE OF A.D. NEXT COMP. ITEM A.D./BULL **METHOD OF** AFFECTED CERTIFICATE NO. 1 TIME/RECUR. DATE/HRS./CYCLE NUMBER COMPLIANCE Searched AD's through biweekly issue 3002-24. All AD's are in compliance at this time.

## ALTIMETER & STATIC SYSTEM CHECKS F.A.R. 91.411

DATE	MANUFACTURER	MODEL	SERIAL NO.	LOCATION	MAX. ALT.	RECHECK REQUIRED	APPROVED BY: AGENCY CERT. NO.
	I certify that and altitude r 91.413, & 91 within the lin AC 43-6A. TESTED TO Transponde Mode	reporter test .217 have be nits of FAR  17,500 r: Mfg Ga el: GTX-32	required by been preformed 43 appendic  FEET  armin_P/N_27_S/N_637	om, transpond FAR's 91.41 ed and found es E & F and ON 12 Nov. 2 13587-050	1, l		
	Altimeter: 1			31-001			
	CDC Quality Cirrus Design PC# 338CE	n Corporati	on Duluth, M	on <u>ii /iz</u> N USA	102		
					1.0		
			in the second		£3		

E TOTAL EQUIPMENT SO	OUTHEAST AERO	Mary Company of the C		
	St. Augustine, F	The state of the s		
	FAA Cert. Repair Sta	tion UV4K3	34IVI	
Aircraft:N730C	Date:12/1	/2004	Work Order #:11011	
<ul> <li>The altimeter(s) and static</li> <li>tests required FAR 91.411</li> <li>performed and found to c</li> </ul>	l have been	re system The ATC transpo een inspections requir		
Part 43 appendix E. The altitude encoder have been		comply	with FAR Part 43appendix F.	
Altimeter p/n:5934D-3	s/n:426736	Transponder model:GTX-327		
Encoder p/n:A-30	s/n:81131		s/n:83711606	
Effecter printerso		1-1-	A Company of the Comp	
Elicoder p/ii.ir-30	7-	Warin E Ma		
Elicodor p/m.rr-50	7-	Kevin F. Me		
Lineoder p/m.n-30	7-	Kevin F. Me		
Lincodor p/m.m-50	7-	Kevin F. Me		
Lincodor p/m.m-50	7-	Kevin F. Me		
Lincodor p/m.m-50	7-	Kevin F. Me		
Lincodor para a	7-	Kevin F. Me		
	7-	Kevin F. Me		



580 Airport Road Rock Hill, SC 29732 803-366-5108

N730c W/O 80080

Airframe Entry Hobbs Time 510.3 March 4, 2005 S/N: 686726

 Changed owner supplied avionics relay per owners request. Removed relay PN 50288-001. Installed realay PN 50288-01. Avionics power checks good IAW POH.

### MAINTENANCE RELEASE

The aircraft and/or component identified above was repaired and inspected in accordance with current Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of the repair are on file at this agency under <a href="Work Order No.80080 Date: March 4">Work Order No.80080 Date: March 4</a>, 2004 Signed for Skytech, Inc., PO Box 37507, Rock Hill, SC 29732.

Douglas Tuttle A&P 83603741



580 Airport Road Rock Hill, SC 29732 803-366-5108 CRS #C41R727N

N730c W/O 61874 Airframe Entry Hobbs Time 600.7 August 17, 2005 S/N: 0410

Removed GTX327 Transponder P/N: 011-00490-00 S/N: 83711606 and sent off for repair. Reinstalled repaired GTX 327 Transponder. Unit was repaired by Garmin International on W.O. RMA 626253 on August 11, 2005. No defects noted I/A/W AC 43-6B.

Removed and replaced Sandel SN3308 Projection Lamp using Lamp Replacement Kit P/N: 90122-B I/A/W SPN 90122 Installation Instructions. Ops check good.

### MAINTENANCE RELEASE

The aircraft and/or component identified above was repaired and inspected in accordance with current Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of the repair are on file at this agency under <a href="Work Order No.61874">Work Order No.61874</a> Date: August 17, 2005 Signed for Skytech, Inc., PO Box 37507, Rock Hill, SC 29732.

CRS #C41R727N

## **RADIO & ELECTRONIC CHECKS**

DATE	TOTAL TIME	EQUIPMENT CHECKED		OR OR NEXT CHECK DUE	SIGNA
			FAI	R 91.413	
		91.413 WERE	PERFORMED THIS	NSPECTIONS AS REC DATE AND FOUND TO NDIX E PARAGRAPH	O COMPLY WITH
		TRANSPOND ER #1	MAKE: GARMIN	MODEL:	S/N 83711606
		TRANSPOND ER #2	MAKE:	MODEL:	S/N
		DATE 2-28-09	W/O 0726	INSPECTOR:	2 ala
				F Flyers, Inc. R STATION # Y3FR32	5Y

RAD		8	FI	F	CT	R	0
KAD	U	OX			$\sim$ 1	11	

DATE	TOTAL	EQUIPMENT CHECKED	TYPE OF ERROR RESUL
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		P	The second secon
			FAF
			NSPONDERS AND IN
			PERFORMED THIS I
			ENDIX F, AND APPEL
		TRANSPOND ER #1	MAKE:
		LIX#1	GARMIN
		TRANSPOND	MAKE:
		ER #2	
m3 1		DATE	W/O
	14.	2-28-09	0726
7			PF
			FAA APPROVED REPAIR

PF Flyers, Inc.

# FAA Approved repair station Y3FR325Y Altimeter Scale Error Correction Card

TEST PT(FT)	Indicator Reading at +25c	TI
-1,000	-1020	30
0	-10	35
500	500	40
1,000	1000	45
1,500	1510	50
2,000	2010	55
3,000	3010	60
4,000	4005	70
6,000	6000	80
8,000	7990	
10,000	9990	
12,000	11990	
14,000	13995	
16,000	16000	
18,000	18020	
20,000	20060	AL
22,000		D
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TEST Reading at +25c

30,000

35,000

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70,000

80,000

Altimeter
Position
Pilot
Copilot

DATE 2-28-09

FORM-C-230

/. }	TETAL	EOUIPMENT	.411 ALTIMETERS C, AND STATIC PR AND MEET ALL S	ESSURE SYSTE	M HAVE BEEN	CHECKED BY: SIGNATURE — CERT. NO.
DATE	TIME	CHIKES	ALTIMETER (		the particular and the second	
) <u> </u>		LEFT	FEET 20 000	RIGHT	FEET	
		S/N: 47	16736			
1		DATE:	W/O: 0226	INSPECTOR	inola !	
		FAA APP	PF Flyo ROVED REPAI	ers, Inc.		
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1	1			7		Series of
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## **RADIO & ELECTRONIC CHECKS**

TOTAL TIME	EQUIPMENT CHECKED	TYPE OF CHECK		ROR OR ESULTS	NEXT CHECK DUE	CHECKED BY: SIGNATURE — CERT. NO.
٤	Skytech Experie	ience the Skytech-Advantage			580 Airport Road, Phone: (803) 366-5108 /	d, Rock Hill, SC 29732  / Fax: (803) 366-5230
	ne Log Entry 7/27/09		Hobbs: I Time:	1242.0	Registration #: Make/Model:	N730C SR-22
W/O:	64010	C	Cycles:		S/N:	0410
					05C IAW Sandel inst aircraft. Ops check o	
The a		ponent identified abo			inspected in accordance	
of the	e repair are on file a		r Work Ord	der No: 6401	return to service. Pertine 10 Date: July 27, 2009	
Signa 2973	ied CRS#	# C41R727N	for SI	kytech, Inc.,	, PO Box 37507, Rock H	Hill, SC

# MAINTENANCE RECORD

F.A.R. 43.9

	F.A.R. 43.9		
AGENCY & CI WORK PERFORMED/	DESCRIPTION OF WORK PERFORMED OR APPROVED DATA USED	AIRCRAFT TIME IN SERVICE	DATE OF COMPLETION
EBALANCED	REMOVED LEFT ELEVATOR, A	6.8	2-06-02
	AND REINSTALLED IAW C		
ANDAID MA	CH 27-30, 55-20 AND ST		
Em OPERATIO	PRACTICES, ELEVATOR SYST		
	CHECK GOOD AT THIS TIME		
	/ In P APP 2726249		
	LOG BOOK ENTRY		
	DATE:  MAKE: CIRRUS TOTAL TIME: 9.8 N  MODEL: SR22 HOBBS TIME: 9.8		
nm chapter 25.	Adjusted engine baffling and installed standard maintenance practices and cirrus r		
ce with the current orthy for return to	The work identified above was performed in accordant Federal Aviation Regulation and was found to be airwiservice. Pertinent details are on file at this agency under,		
	W/O#: 120902-02 SIGNED		
5Y, 4515 Taylor	Cirrus Design Factory Service Center, CRS# YD5R85 Circle, Duluth, MN 55811		



LOG BOOK ENTRY

DATE: 12/10/02

MAKE: CIRRUS TOTAL TIME: 12.0

MODEL: SR22

N#:N730C HOBBS TIME: 12.0 S/N:0410 .

Placed two bosch flap relays in glove box. Bodyworked and touched up paint on R/H wingroot fairing closeout cap I.A.W. standard maintenance practices. Buffed area around L/H wing O/B stall strip I.A.W. standard maintenance practices. Removed and replaced propeller assembly p/n PHC J3YF 1RF assembly s/n FP1921B and spinner bulkhead p/n C-2294-12P s/n FJ3624. Total time on spinner bulkhead and propeller at time of install was 0.4 hours. Propeller assembly installation was accomplished I.A.W. Circus SR22 A.M.M. 61-10. Removed and replaced attitude gyro indicator with new p/n 13468-001 s/n 25498 I.A.W. Cirrus SR22 A.M.M. 34-20. Tightened brake line in RW4 access panel and torque sealed b-nut I.A.W. standard maintenance practices and Cirrus SR22 A.M.M. 20-80, performed leak check, no leaks noted at this time. Micromeshed center of aft left window to remove scratches I.A.W. standard maintenance practices.

The work identified above was performed in accordance with the current Federal Aviation Regulation and was found to be airworthy for return to service. Pertinent details are on file at this agency under,

W/O#: 121002-95

SIGNED

Cirrus Design Factory Service Center, CRS# YD5R855Y, 4515 Taylor Circle, Duluth, MN 55811

## MAINTENANCE RECORD

F.A.R. 43.9 AGENCY & CERTIFICATE NO. AIRCRAFT TIME DESCRIPTION OF WORK PERFORMED DATE OF WORK PERFORMED/RETURNED TO SERVICE COMPLETION IN SERVICE OR APPROVED DATA USED Southeast Aero Services, Inc. - St. Augustine, FL Cirrus SR22 s/n 0410 N730C Total Time: 97.8 26 February 2003 1. Completed installation of M20 model 300 air/oil separator in accordance with STC# SA02033AT. No change in aircraft weight and balance. See form 337 this date. 2. Serviced all tires to specification. 3. Lubricated door cabin door latch mechanisms. Adjusted VSI to indicate properly. Removed and replaced left aft nav light bulb with new. Repositioned glareshield to correct installation. Disassembled nose gear fork. Reassembled with new thrust washer and spindle nut. Rigged nose swivel tension as required. 8. Aircraft ground and test flights performed with satisfactory results. Aircraft approved for return to service. John Strohl A&P2669139 Southeast Aero Services, Inc. - St. Augustine, FL Cirrus SR22 s/n 0410 N730C 02 June 2003 Total Time: 163.8 TCM-IO550N Complied with SB2X-71-05 Induction mounting by modification of induction mount IAW SB instructions. 2. Removed alternator #2 S/N 0921405 and replaced with new S/N 0231793. 3. Repaired broken ground wire on Avidine engine monitor as required. Engine approved for return to service. Jamgs T. Markey A&P 154623664

Jams & Munkey

# F.A.R. 43.9

		1 .A.N. 43.3	ACTION OF THE PERSON OF THE PE
DATE OF COMPLETION	AIRCRAFT TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED OR APPROVED DATA USED	AGENCY & CERTIFICATE NO. WORK PERFORMED/RETURNED TO SERV
_		Southeast Aero Services, Inc St. Augustine,	FL
<u> </u>		Cirrus SR22 s/n 0410 N730C	
02 June		Total Time: 163.8	1.6.
		32-06 Countersunk washers by installation of washers	s on nose gear wheel fairing IAW
	instructions.	7 02 Wing Shoor Ding by inspection IAW SR instruc	otions
		57-03 Wing Shear Pins by inspection IAW SB instructions of the SB instruction of the SB instruction IAW SE inspection IA	
		s with new dated 05/09.	ilisu uctions.
4. Kep	naced ELT batteries	Aircraft Approved for Return to Service	
		James T. Markey A&P 154623664	
	-	James T. Markey A&P 154623664	the state of the s
		gais of production	Lander and the second
	100	等是是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一	
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### MAINTENANCE RECORD

F.A.R. 43.9

AGENCY & CERTIFICATE NO. AIRCRAFT TIME DESCRIPTION OF WORK PERFORMED DATE OF WORK PERFORMED/RETURNED TO SERVICE OR APPROVED DATA USED IN SERVICE COMPLETION 580 Airport Road Skytech, inc. Rock Hill, SC 29732 803-366-5108 LOG BOOK ENTRY CRS #C41R727N N730C August 12, 2003 **Engine Entry** W/O 80002 Hobbs Time: 207.9 S/N: 0410 Checked aircraft battery. No service needed MAINTENANCE RELEASE The aircraft and/or component identified above was repaired and inspected in accordance with current Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of the repair are on file at this agency under Work Order No 80002 Date: August 12, 2003 Signed William for Skytech, Inc., PO Box 37507, Rock Hill, SC 29732. A&P250217657 Southeast Aero Services, Inc. - St. Augustine, FL Cirrus SR22 s/n 0410 N730C Tach Time: 244.2 09. October 2003

Removed Airspeed indicator S/N T42892B and replaced with new S/N T42323B.

Functional check satisfactory James T. Markey A&P154623664 Clans I Marky

# F.A.R. 43.9

DATE OF COMPLETION	AIRCRAFT TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED OR APPROVED DATA USED	AGENCY & CERTIFICATE NO. WORK PERFORMED/RETURNED TO SERV
	Sky	tech, inc. LOG BOOK ENTRY	580 Airport Road Rock Hill, SC 29732 803-366-5108 CRS #C41R727N
	N73OC W/O 80010	Airframe Entry Hobbs Time: 254.1	October 23, 2003 S/N: 0410
	Checked aircraft	battery. Serviced aircraft battery to specs.	
	Regulations and was found	ent identified above was repaired and inspected in accordant airworthy for return to service. Pertinent details of the repair te: October 23, 2003 Signed	rare on file at this agency under
T'ne			

# MAINTENANCE RECORD

F.A.R. 43.9

DATE OF COMPLETION	AIRCRAFT TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED OR APPROVED DATA USED		AGENCY & CERTIFICATE NO. WORK PERFORMED/RETURNED TO SERVICE
	Skyle	LOG BOOK ENTRY	Roc	Airport Road ck Hill, SC 29732 3-366-5108
	N73OC N/O 80013	Airframe Entry Hobbs Time: 261.9	November S/N: 0410	r 26, 2003
1	Checked and cleaned	I fuel gascolator. N.D.N. Drained all fuel sumps	s. N.D.N.	
The Reg Wor	ulations and was found airwo	entified above was repaired and inspected in accordantly for return to service. Pertinent details of the recovember 26, 2003 Signed 4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.	epair are on file at this	rederal Aviation s agency under or Skytech, Inc.,

## MAINTENANCE RECORD F.A.R. 43.9

RHINO A	VIATION 100 TOW 156 07-January-20	'ER DRIVE #4 GI 104 WO# 226/1	REENVILLE, SOU LOG STICKER	TH CAROLINA 29 AC TT 275.5 H	9607 OBBS 275.5	
	S/N 0410 CIRR					Pg 1 /
ACTION: D	# 226-2 OIL CHAN RAINED ENGINE OIL ISTALLED NEW FILTE METAL PARTICLES,	& REMOVED FILTER R & SERVICED WIT	TH 8 OUARTS OF E	XXON ELITE 20W50	). CUT OPEN FILTER	TO
ACTION: R	# 226-3 SPARK PL EMOVED. CLEANED, G I OF AIRCRAFT SATI	APPED, ROTATED F	PLUGS DURING INS	TALLATION AND TO	DRQUED IAW MM 72-3	0
**** ITEM ACTION: SI	# 226-4 SERVICE ERVICED PROPELLER	PROP **** WITH AEROSHELL #	6 GREASE IAW MM	5-20.		
**** ITEM ACTION: RI	# 226-5 AIR FILT	ER **** D INDUCTION AIR	FILTER WITH NEW	FILTER IAW 72-0	00. (BA-24 BRACKET	FILTER)
**** ITEM ACTION: PE	# 226-6 ELT **** RFORMED OPERATION	AL CHECK OF ELT	IAW FAR 91.207(	d) SATISFACTORY		
*** ITEM	# 226-7 FIRE EXT IGHED CABIN FIRE E	**** SOTTLE IAW MM 26	-00. (WEIGHED 2	5.1 OZ) ACCEPTAE	BLE	
*** ITEM	# 226-8 S/B 2X-57 MPLIED WITH MANDAT	ORY SERVICE BUL	LETIN SB 2X-57-	)3, SHEAR PIN EN	NGAGEMENT GREATER	THAN
MINIMUM L	MITS.					
ACTION: OF	# 226-9 LIGHT *** DERED, REMOVED AND -001 LAMP)	** D REPLACED LEFT	WING TIP LIGHT	TAW MM 33-40 OP	'S CHECK SATISFAC	TORY.
RIV	CA	1-17-	04			

# MAINTENANCE RECORD

F.A.R. 43.9

DATE OF COMPLETION	AIRCRAFT TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED OR APPROVED DATA USED	AGENCY & CERTIFICATE NO. WORK PERFORMED/RETURNED TO SE
LOG ID# 156	TON 100 TOWER DR 07-January-2004 V I 0410 CIRRUS SR	RIVE #4 GREENVILLE, SOUTH CAROLINA 29607 NO# 226/1 LOG STICKER AC TT 275.5 HOBBS 275.5 22 TACH 275.5	Pg 1 /
	DEDECOM AN ANIMILIA	N ANNUAL INSPECTION **** AL INSPECTION WAS PERFORMED ON N730C BY IA TROY D. MARTIN #	#251655185
bromk	1) Marly	01-07-04	
igned AP	IA 25165518 TRO	Y D. MARTIN Date	
11 More	ch 2004 T	Southeast Aero Services, Inc St. Augustine, F Cirrus SR22 s/n 0410 N730C Otal Time: 305.5	L
1 Marc		The state of the s	
1.	Replaced well n	ut in pilots door upper trim as required.	anti-chafe as required.
1.	Replaced well no Inspected brake	ut in pilots door upper trim as required.  lines for chafing IAW SA04-01 and installed	l anti-chafe as required.
1. 2.	Replaced well no Inspected brake Re-bonded click	ut in pilots door upper trim as required.  lines for chafing IAW SA04-01 and installed bonds on both main gear legs as required.	
1. 2. 3.	Replaced well no Inspected brake Re-bonded click Complied with	ut in pilots door upper trim as required.  lines for chafing IAW SA04-01 and installed bonds on both main gear legs as required.  SB2X-95-07 Caps placard by installation of n	nod kit as required.
1. 2. 3. 4.	Replaced well not in the Inspected brake Re-bonded click Complied with Removed and re-	ut in pilots door upper trim as required.  lines for chafing IAW SA04-01 and installed bonds on both main gear legs as required.  BB2X-95-07 Caps placard by installation of neplaced nose wheel pant mounting brackets we	nod kit as required.
1. 2. 3. 4. 5.	Replaced well not in the Inspected brake Re-bonded click Complied with Removed and re-	ut in pilots door upper trim as required.  lines for chafing IAW SA04-01 and installed bonds on both main gear legs as required.  SB2X-95-07 Caps placard by installation of n	nod kit as required.

# MAINTENANCE RECORD

F.A.R. 43.9

DATE OF COMPLETION	AIRCRAFT TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED OR APPROVED DATA USED	AGENCY & CERTIFICATE NO. WORK PERFORMED/RETURNED TO SERVI
		Southeast Aero Services, Inc St. Augu	istine. FL
		Cirrus SR22 s/n 0601 N6106C	
11 N	lovember 2004	Tach Time: 139.0	
1.		placed nose wheel pant with new and installed st	rines as required
1.	Kemoved and re		
		James T Markov A& D15462266	1 Jana 1 Marky
		James 1. Markey A&F 134023004	years Warter
		G 41 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Association El
		Southeast Aero Services, Inc St.	
		Cirrus SR22 s/n 0601 N61	06C
	11, November 2004		
	TCM IO-550	S/N: 687457	
	1. Drained oil an	d retained sample for analysis. Removed filter cut	t and inspected with no contamination note
	Installed new	filter and added 8qts Aeroshell 100w oil.	
	<ol><li>Replaced alter</li></ol>	nate air bracket with new.	
		Run up, leak check and functional che	eck satisfactory
		James T. Markey A&P15462	23664 Jans 1 Marky
			your of many
			CONTRACTOR OF THE PROPERTY OF
1900	100		

Southeast Aero Services, Inc. - St. Augustine, FL Cirrus SR22 s/n 0410 N730C

Total Time: 407.5

ERVIC

23 July, 2004

2.

3.

4.

5.

Repainted entry steps with textured paint.

Inspected and lubricated the co-pilot's door, as required.

Re-bonded click-bonds on both main gear legs, as required.

Complied with SB 2X-24-03, MCU Sealing, IAW SB instructions.

Complied with SB 2X-27-08, Trim Cart., lube / mod, by installation of SB kit.

	Southeast Aero Services, Inc St. Augustine, FL
	Cirrus SR22 s/n 0410 N730C
	December 08, 2004 Total Time: 474.2
_	<ol> <li>Completed an Annual inspection in accordance with Cirrus SR22 Maintenance Manual Chapters 5-10, 5-20 &amp; 5-30.</li> </ol>
	2. All routine servicing and lubrication accomplished.
	3. Opened all inspection and access provisions.
	4. Inspected all structures, wiring, plumbing, and control system installations with no defects noted.
-	5. Cleaned fuel screen with no defects found.
-	6. Placed aircraft on jacks. Cleaned and inspected landing gear. Cleaned and inspected all wheel bearings, no
	defects found, repacked with grease. Removed and replaced main gear leg attach grommets.
_	7. Replaced all brake linings with new.
_	8. Inspected all control system components for continuity, security, proper attachment, tension and proper
-	operation thru specified range limitations.
- <u>-</u>	9. Serviced, charged, and checked aircraft battery specific gravity with no defects found. Performed complete
_	electrical systems checks with no defects noted.
	<ol> <li>Inspected ELT per FAR 91.207 with satisfactory results. Main battery expiration date 03-2005. Remote battery expiration date 2009.</li> </ol>
- - -	11. Reattached lower and upper wing root fairings as required.
	12. Repaired nose wheel fairing as required, Painted to match aircraft.
11	13. Installed new nose wheel pant brackets as required.
1	14. Re-attached click bonds as required on main gear legs.
	15. Re-bonded LT door handle ring as required.
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- 16. Removed and replaced both main gear tires with new as required.
- 17. Replaced LH inner flap hinge fairing with new.
- 18. Replaced nose gear leg with new. Adjusted nose wheel swivel tension as required.
- 19. Replaced OAT guage battery with new.
- Filled, sanded, blend-painted, and buffed several paint chips in right wing leading edge and right horizontal stabilizer leading edge.
- 21. Complied with SB2X-25-05R1 Seat belt plugs by installation of mod kit.
- 22. Complied with SB2X-25-06R1 Seat recline lock by installation of mod kit IAW SB instructions.
- 23. Complied with SB2X-28-03 Fuel selector valve sleeve by installation of mod kit IAW SB instructions.
- 24. No airframe AD's due at this time. See AD compliance list for additional details.
- 25. Closed all inspection panels, cowls, and fairings.
- 26. Ground operational tests completed with satisfactory results.

I certify this aircraft has been inspected in accordance with an Annual Inspection and was determined to be in airworthy condition at this time.

James T. Markey A&P154623664

LOG BOOK ENTRY

580 Airport Road Rock Hill, SC 29732 803-366-5108

N730C Airframe Entry March 4, 2005 W/O 80080 Hobbs: 510.3 S/N: 0410

 Checked battery, electrolyte levels low. Serviced with distilled water. Checked specific gravity in all cells. Battery checked good.

### MAINTENANCE RELEASE

The aircraft and/or component identified above was repaired and inspected in accordance with current Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of the repair are on file at this agency under <a href="Work Order No.80080 Date: March 4, 2005">Work Order No.80080 Date: March 4, 2005</a> Signed for Skytech, Inc., PO Box 37507, Rock Hill, SC 29732.

Cons Disting 2010477 AD

MAKE: Cirrus MODEL: SR22 S/N: 0410 **REG. NO: N730C** WORK ORDER: 26104-04-2005



### Commander Aero, Inc.

Repair Station No. GA5R-876M 10570 Springboro Pike Miamisburg, Ohio 45342 Phone: 888-881-5580

DATE: 4/29/2005 A/C TSN: 548.1 HOBBS: 548.1

TE NO. D TO SERV

### **Airframe Entries**

Complied with SB2X-57-05 Aileron Hinge Bearing Gap. Complied with Service Bulletin 2X-25-07 R1 on Dual Inertia Reel Belt Installation.

### Maintenance Release

The aircraft and/or component(s) on N730C was repaired and inspected in accordance with current FARs rules of the Federal Aviation Regulations and was found Airworthy for return to service. Pertinent details of the repair are on file at this repair station under Work Order No. 26104-04-2005, Dated 4/29/2005.

DATE: 4/29/2005

SIGNED:

Work Order: 26104-04-2005

Kromer, Gary Certified Repair Station No. GA5R-876M Printed by EBis 3 (datcomedia.com)

Extech, inc.

LOG BOOK ENTRY

580 Airport Road Rock Hill, SC 29732 803-366-5108

N730C W/O 80091 Engine Entry Hobbs: 600.7 August 8, 2005 S/N: 686726

- Checked and serviced battery. 1.
- Inspected brakes for leakage at calipers. Checked brake pads for wear. N.D.N. 3.
- 4. Checked and serviced A/C tire pressures.(Nose-40, Mains-62).

### MAINTENANCE RELEASE

The aircraft and/or component identified above was repaired and inspected in accordance with current Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of the repair are on file at this agency under for Skytech, Inc., PO Work Order No.80091 Date: August 8, 2005 Signed Box 37507, Rock Hill, SC 29732.

Keith Dickens 251714945 AP

## INSPECTION RECORD F.A.R. 43.11-91.409

DATE	AIRCRAFT TIME IN SERVICE	KIND OF INSPECTION - STATUS & DISCREPANCY LIST SIGNATURE — CERT. NO. OF PERSON APPROVING OR DISSAPPROVING AIRCRAFT FOR SERVICE
0002	6.8	
		Production Flight Test accomplished in accordance with
		Cirrus Procedure #90502
		Name: Andrew Black Date: 030EZOZ
		Signature:
		Title: Production Flight Test Pilot
43/02	6.8	I find that the aircraft meets the requirements for the
		certification requested and have issued a Standard
		Airworthiness Certificate dated /2/03 / 02.
		The next inspection is due 12/31/03.
		Cymyk, fall
		leffrey K. Holter
		DMIR410073CE

## INSPECTION RECORD F.A.R. 43.11-91.409

KIND OF INSPECTION - STATUS & DISCREPANCY LIST	
	100
SIGNATURE — CERT. NO. OF PERSON APPROVING OR DISSAPPROVING AIRCRAFT FO	SERVICE

## Southeast Aero Services, Inc. - St. Augustine, FL Cirrus SR22 s/n 0410 N730C Total Time: 474.2

## December 08, 2004

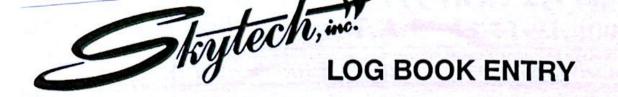
AIRCRAFT TIME IN SERVICE

DATE

- Completed an Annual inspection in accordance with Cirrus SR22 Maintenance Manual Chapters 5-10, 5-20 & 5-30.
- All routine servicing and lubrication accomplished.
- Opened all inspection and access provisions.
- Inspected all structures, wiring, plumbing, and control system installations with no defects noted.
- Cleaned fuel screen with no defects found.
- Placed aircraft on jacks. Cleaned and inspected landing gear. Cleaned and inspected all wheel bearings, no defects found, repacked with grease. Removed and replaced main gear leg attach grommets.
- Replaced all brake linings with new.
- Inspected all control system components for continuity, security, proper attachment, tension and proper operation thru specified range limitations.
- 9. Serviced, charged, and checked aircraft battery specific gravity with no defects found. Performed complete electrical systems checks with no defects noted.
- 10. Inspected ELT per FAR 91.207 with satisfactory results. Main battery expiration date 03-2005. Remote battery expiration date 2009.
- 11. Reattached lower and upper wing root fairings as required.
- 12. Repaired nose wheel fairing as required, Painted to match aircraft.
- 13. Installed new nose wheel pant brackets as required.
- 14. Re-attached click bonds as required on main gear legs.
- 15. Re-bonded LT door handle ring as required.

## INSPECTION RECORD F.A.R. 43.11-91.409

Southeast Aero Services, Inc St. Augustine, FL Cirrus SR22 s/n 0410 N730C  16. Removed and replaced both main gear tires with new as required.  17. Replaced LH inner flap hinge fairing with new.  18. Replaced nose gear leg with new. Adjusted nose wheel swivel tension as required.  19. Replaced OAT guage battery with new.  20. Filled, sanded, blend-painted, and buffed several paint chips in right wing leading edge and ristabilizer leading edge.  21. Complied with SB2X-25-05R1 Seat belt plugs by installation of mod kit.  22. Complied with SB2X-25-06R1 Seat recline lock by installation of mod kit IAW SB instruction.  23. Complied with SB2X-28-03 Fuel selector valve sleeve by installation of mod kit IAW SB instruction.  24. No airframe AD's due at this time. See AD compliance list for additional details.  25. Closed all inspection panels, cowls, and fairings.  26. Ground operational tests completed with satisfactory results.  I certify this aircraft has been inspected in accordance with an Annual Inspection and was determined to be in airworthy condition at this time James T. Markey A&P154623664	CONTRACTOR OF THE PARTY
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580 Airport Road Rock Hill, SC 29732 803-366-5108

N730C W/O 80095 Aircraft Entry Hobbs: 618.9

September 19, 2005 S/N: 686726

1. Installed new aircraft battery (G-243, Sn G02201591).

### MAINTENANCE RELEASE

The aircraft and/or component identified above was repaired and inspected in accordance with current Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of the repair are on file at this agency under Work Order No.80095 Date: September 19, 2005 Signed For Skytech, Inc., PO Box 37507, Rock Hill, SC 29732. Keith Rabon 250217657 AP

RHINO AVIATION 100 TOWER DRIVE #4 GREENVILLE, SOUTH CAROLINA 29607 LOG ID# 859 05-January-2006 WO# 804 REF# 804 LOG STICKER AC TT 677.4 N730C S/N 0410 CIRRUS SR22 TSNEW 677.4

Pg 1/2

### **AIRFRAME**

ACTION: COMPLETED ANNUAL INSPECTION IAW CIRRUS MM 5-00.

ACTION: DRILLED OUT SCREW AND INSTALLED NEW SCREW IAW CIRRUS MM 20-10.

ACTION: TIGHTENED SET SCREWS IN CONTROL KNOB IAW CIRRUS MM 21-60.

ACTION: ADJUSTED IDLE STOP IAW CIRRUS MM 76-10.

ACTION: ADJUSTED GOVERNOR TO PROPER RPM IAW CIRRUS MM 76-10.

ACTION: SECURED DOOR HANDLE ROLL PIN IAW CIRRUS MM 52-00.

ACTION: RECOMMEND COMPLETION OF OPTIONAL SB 2X-27-012 R1

ACTION: REMOVED AND REPLACED RH MLG STRUT UPR FAIRING WELLNUT, P/N 50802-001, IAW CIRRUS MM 20-10.

ACTION: REMOVED AND REPLACED PILOT'S SUNVISOR, P/N 12698-003, IAW CIRRUS MM 25-10.

ACTION: REMOVED AND REPLACED LH AND RH FLAP FAIRINGS, KIT P/N 16738-101, IAW CIRRUS MM 57-00.

ACTION: REMOVED AND REPLACED INDUCTION FILTER AND CAGE ASSEMBLY, P/N BA-111, IAW CIRRUS MM 71-60.

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G ID# 859 05-Janua	TOWER DRIVE #4 GREENVILLE, SOUTH CA bry-2006 WO# 804 REF# 804 LOG STICKE CIRRUS SR22 TSNEW 677.4	ROLINA 29607 ER AC TT 677.4	Pg 2 / 2
See to tribute	ERREATERE C. C. R.C. OF PARSON AS	WHAT IS I OF DUSTIFIED VING ASSET	VICE
ON: REMOVED AND REF	PLACED OAT/CLOCK BATTERY, P/N MN1500, IAW	CIRRUS MM 34-10.	
ON: COMPLIED WITH	B 2X-28-04 R1 BY INSTALLING KIT, P/N 7013	3-001.	
ON: STOP DRILLED AN	D FABRICATED A DOUBLER FOR BAFFLE DAMAGE	IAW AC 43.131B AND CIRRUS TECH.	-
ON: PATCHED SCAT HO	SE WITH RTV IAW MM 20-10.		
ON: REMOVED AND REP	LACED #1 ALTERNATOR IAW MM 24-30. OPS CHE	CK GOOD. PN 646843 SN OFF: 0021	A108
ON: INSTALLED MISSI	NG RIGHT PANT TIRE VALVE ACCESS COVER. PN	50498-200.	
KN TO SERVICE. PERT	INENT DETAILS OF THE REPAIR ARE ON FILE A	I IHIS AGENCY UNDER WORK ORDER	
N FOWLER IA/A&P #24	05 JAN 06		
N FOWLER IA/A&P #24	05 5AV 06 9046057 DATE	DATE: 3/29/2006	
MAKE: Cirrus MODEL: SR22 S/N: 0410	05 JAN 06	DATE: 3/29/2006 A/C TSN: 548,1 HORRS: 549,1	
MAKE: Cirrus MODEL: SR22	05 5AV 06 9046057 DATE Commander Aero, Inc.		
MAKE: Cirrus MODEL: SR22 S/N: 0410 REG. NO: N730C WORK ORDER:	9046057 DATE  Commander Aero, Inc.  Repair Station No. GA5R-876M 10570 Springboro Pike Miamisburg, Ohio 45342 USA	A/C TSN: 548.1	
MAKE: Cirrus MODEL: SR22 S/N: 0410 REG. NO: N730C WORK ORDER: 26487-03-2006  Airframe Entries	Commander Aero, Inc.  Repair Station No. GASR-876M 10570 Springboro Pike Miamisburg, Ohio 45342 USA Phone: 888-881-5580  X-32-14 (Main Landing Gear Fairing Modification for Inse	A/C TSN: 548.1 HOBBS: 548.1	
MAKE: Cirrus MODEL: SR22 S/N: 0410 REG. NO: N730C WORK ORDER: 26487-03-2006  Airframe Entries (1) Complied with SB 2: brakes, cleaned caliper: I certify that this aircraft was The aircraft and/or compone Aviation Regulations and w	Commander Aero, Inc.  Repair Station No. GASR-876M 10570 Springboro Pike Miamisburg, Ohio 45342 USA Phone: 888-881-5580  X-32-14 (Main Landing Gear Fairing Modification for Inse	A/C TSN: 548.1 HOBBS: 548.1 spection Hole) (2) Inspected	
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580 Airport Road Rock Hill, SC 29732 803-366-5108

N730C W/O 62256 Aircraft Entry Hobbs: 7/8, S

April 18, 2006 S/N: 0410

0. Replaced #2 batteries with P/N 50979-001.

### MAINTENANCE RELEASE

The aircraft and/or component identified above was repaired and inspected in accordance with current Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of the repair are on file at this agency under Mork Order No.62256 Date: April 18, 2006 Signed

CRS# C41R727N

CRS# C41R727N

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Skyles	ch, inc.
Nyou	LOG BOOK ENTRY

580 Airport Road Rock Hill, SC 29732 803-366-5108 CRS #C41R727N

N730C W/O 62353

Aircraft Entry Hobbs: 769.5

June 15, 2006 S/N: 686726

 Magnetic compass not secure. Secured magnetic compass to compass mount using non-magnetic nuts and supplied screws.

### MAINTENANCE RELEASE

The aircraft and/or component identified above was repaired and inspected in accordance with current Federal Aviation Regulations and was found airworthy for return to service Pertinent details of the repair are on file at this agency under Mork Order No.62353 Date: June 15, 2006 Signed

37507, Rock Hill, SC 29732.



DATE

# RICKENBACKER AVIONICS LLC

BUTLER COUNTY REGIONAL AIRPORT

Make: Cirrus Model: SR22 Reg. No.: N730C S/N: 0410 Hobbs: Date: 10/27/2005

Complaint of intermittent transponder reply. Tested and found system to be within tolerance. Removed antenna P/N: CI 101 and replaced with new P/N: AV-22. All parameters of test improved. "I certify that the ATC transponder tests and inspections required by FAR Part 91.413 have been performed and found to comply with FAR Part 43, Appendix F."

Details are on file at this repair station under w.o.# 05-0234

Rickenbacker Avionics LLC, CRS: YE6R911X, Butler County Regional Airport 2820 Bobmeyer Rd., Hangar C-6, Hamilton, Ohio 45015.

Repairman:	ames Kom	0/27/03	CRS: YE6R911)



580 Airport Road Rock Hill, SC 29732 803-366-5108

N730C W/O 62384 Airframe Entry Hobbs:782.2

July 6, 2006 S/N: 0410

Checked battery, electrolyte levels low. Serviced with distilled water. Checked specific gravity in 0. all cells. Battery checked good.

The aircraft and/or component identified above was repaired and inspected in accordance with current Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of the repair on the at this agency under Work Order No.62384 Date: July 6, 2006 Signed for Skytech, Inc., PO Box 37507, Rock Hill, SC 29732.

CRS#C41R727N

MAKE: Cirrus MODEL: SR22 S/N: 0410 **REG. NO: N730C** WORK ORDER: 26650-07-2006



### Commander Aero, Inc.

Repair Station No. GA5R-876M 10570 Springboro Pike Miamisburg, Ohio 45342 USA Phone: 888-881-5580

DATE: 7/18/2006 A/C TSN: 791.3 HOBBS: 791.3

### Airframe Entries

(1) Applied corrosion control to MCU.... (2) Tightened range knob on Avidyne.

### Maintenance Release

The aircraft and/or component(s) on N730C was repaired and inspected in accordance with current FARs rules of the Federal Aviation Regulations and was found Airworthy for return to service. Pertigent details of the repair are on file at this repair station under Work Order No. 26650-07-2006, Dated 7/19/2006.

DATE: 7/18/2006

SIGNED

Kromer, Gary Certified Repair Station No. GA5R-876M Printed by EBis 3 (datcomedia.com)

### INCDECTION RECORD SOUTHEAST AERO SERVICES, INC. 800-692-2091 CIRRUS SR22 S/N 0410 N730C **AIRFRAME** HOBBS TIME 816.3

R&R MCU logic module with new

R&R MCU field control unit with new

R&R alt #2 drive couple with new

**DATE SEPT 11 2006** 

R&R right and left brake o-rings with new, serviced brake system with 5606

R&R right side wheel pant bracket with new

I have reviewed the file on this aircraft and the accompanying discrepancy forms. The aircraft, airframe, aircraft engine, propeller, or appliance identified was repaired/inspected in accordance with the requirements of CIRRUS SERVICE MANUEL, found airworthy, and is approved for return to service this date

Garmin	GTX327	S/N 83711606	
MAKE:	MODEL:	S/N	
W/O 0038	INSPECTOR:	ualn	
		Y	
r Albert - F			
	W/O 0038 PF FI	MAKE: MODEL:  W/O INSPECTOR:  0038  PF Flyers, Inc.	MAKE: MODEL: S/N  W/O  INSPECTOR:  O038

AN	RFRAME COMPLETED ANNUAL INSPECTION IAW FAR 91.409, FAR 43 APPENDIX D, AND CIRRUS SR22 MM 5-00. ALL AD'S ID SB'S RESEARCHED THROUGH CURRENT ATP REVISION 26 JANUARY 2007. NEXT ANNUAL INSPECTION DUE
*C	208/2008.  COMPLIED WITH CREW SEAT BREAK-OVER PIN AD 2006-19-10 BY COMPLETION OF SB 2X-25-06. INSTALLED KIT, NO 70130-001. NO FURTHER ACTION REQUIRED.  AD 2006-07-06 PREVIOUSLY COMPLIED WITH BY COMPLETION OF SB 2X-28-04. NO FURTHER ACTION REQUIRED. NO FURTHER ACTION REQUIRED. COMPLIED WITH CONTROL YOKE FREEPLAY SB 2X-27-12R1. INSTALLED KIT, P/N 70124-001. OPS CHECK: GOOD.
*1 AF 2/	L IAW CIRRUS SR22 MM 27-30. NO FURTHER ACTION REQUIRED. INSPECTED AIRCRAFT ELT SYSTEM ACCORDING TO AIRCRAFT AND ELT MANUFACTURER'S INSTRUCTIONS AND PLICABLE FAA GUIDANCE. ELT FOUND TO MEET REQUIREMENTS OF SECTION 97.207(D). NEXT INSPECTION DUE /28/2008. REMOVED AND REPLACED ELT BATTERIES, P/N MN1300. OPS CHECK: GOOD. NEW BATTERY DUE DATE: MARCH, 2013. REMOVED AND REPLACED INDUCTION AIR FILTER, P/N BA-24, IAW CIRRUS SR22 MM 71-60. NEXT DUE AT 1090.2
HR *R *R 52	RS TIME IN SERVICE OR 2/28/2008. REMOVED AND REPLACED LH MLG WHEEL FAIRING PLUG, P/N 50498-200, IAW CIRRUS SR22 MM 32-10. REPAIRED LH CABIN DOOR EXTERIOR HANDLE MAIN SHAFT HOUSING. OPS CHECK: GOOD. ALL IAW CIRRUS SR22 MM 22-10. REMOVED AND REPLACED RH REAR NAV LIGHT BULB, P/N A508-28. OPS CHECK: GOOD. ALL IAW CIRRUS SR22 MM
33	G-40. GTOP-DRILLED LH FWD ENGINE BAFFLE IAW AC 43.13-1B.
*0	REMOVED AND REPLACED RH MLG TIRE, P/N 301-249-006, IAW CIRRUS SR22 MM 32-41. REMOVED AND REPLACED RH MLG STRUT GROMMET, P/N 10209-001, IAW CIRRUS SR22 MM 32-10.
*0	PEMOVED AND REPLACED RH MLG TIRE. P/N 301-249-006, IAW CIRRUS SR22 MM 32-41.
*0	PEMOVED AND REPLACED RH MLG TIRE. P/N 301-249-006, IAW CIRRUS SR22 MM 32-41.
*0	PEMOVED AND REPLACED RH MLG TIRE. P/N 301-249-006, IAW CIRRUS SR22 MM 32-41.

SATSAIR MAINTENANCE CENTER 100 TOWER DRIVE #4 GREENVILLE, SOUTH CAROLINA 29607 LOG ID# 2350 02-February-2007 WO# 1875 REF# 1875 LOG STICKER AC TT 890.2 HOBBS 890.2 N730C S/N 0410 CIRRUS SR22
REBONDED LH AND RH MLG STRUT CENTER FAIRING CLICKBOND IAW CIRRUS SR22 MM 32-10.
RIVETED NUT PLATE TO RH MLG STRUT CENTER FAIRING CLIP IAW AC 43.13-18.
KIVETED NOT PERI ACED ILL AND BUILD FATERING LIPPED BRACKET CRACKED ON 12420 102 TAVI CTORVE
REMOVED AND REPLACED LH AND RH MLG WHEEL FAIRING UPPER BRACKET SPACERS, P/N 13420-102, IAW CIRRUS
R22 MM 32-10.
REMOVED AND REPLACED LH MLG STRUT GROMMET, P/N 10209-001, IAW CIRRUS SR22 MM 32-10.
TORQUED AND SAFETIED #1 ALTERNATOR CASE BOLTS IAW CIRRUS SR22 MM 24-30.
REPAIRED BROKEN NUT PLATE AND RESEALED BAFFLING CHAFE PAD IAW CIRRUS SR22 MM 71-00.
STOP-DRILLED CRACK IN OIL COOLER MOUNTING FLANGE IAW AC 43.13-1B.
SEALED OIL COOLER-BAFFLING GAP WITH RTV IAW AC 43.13-1B.
INSTALLED MISSING RIVET IN RH BAFFLE SEAL NEAR RH MAGNETO IAW AC 43.13-1B.
REMOVED AND REPLACED INDUCTION DUCT BOLT. INSTALLED BUSHING, P/N 50200-101. OPS CHECK: GOOD. ALL
AW CIRRUS SR22 MM 71-00.
CLEANED PRIMARY BATTERY CABLE. CRIMPED AND SEALED NEGATIVE BATTERY CABLE TERMINAL. APPLIED DC4 TO
ERMINAL CONNECTIONS. OPS CHECK: GOOD. ALL IAW CIRRUS SR22 MM 24-30.
REMOVED AND REPLACED #1 CYL SPARK PLUG, P/N RHB32E. OPS CHECK: GOOD. ALL IAW CIRRUSS SR22 MM 74-20.
REMOVED AND REPLACED #1 CTL SPARK FLOG, F/K RRB3ZE. OF CHECK: GOOD. ALL IAW CIRKUSS SK22 MM /4-20.
TIGHTENED HEATER CONTROL KNOB. OPS CHECK: GOOD. ALL IAW CIRRUS SR22 MM 21-40.
REMOVED AND REPLACED FIRE EXTINGUISHER, P/N 13-07650, IAW CIRRUS SR22 MM 26-20.
REMOVED AND REPLACED LH AND RH BRAKE CYLINDER ASSEMBLY TEMP STICKERS, P/N 51698-001, IAW CIRRUS
R22 MM 32-42.
REMOVED AND REPLACED OAT/CLOCK BATTERY, P/N MN 1604, IAW CIRRUS SR22 MM 34-10.
REMOVED AND REPLACED LH AND RH BRAKE LININGS, P/N 066-10500. CONDITIONED BRAKE SYSTEM. OPS CHECK:
GOOD. ALL IAW CIRRUS SR22 MM 32-42.
HE AIRCRAFT, ENGINE, COMPONENT, PROPELLER OR APPLIANCE IDENTIFIED ABOVE WAS INSPECTED/REPAIRED IN
ACCORDANCE WITH A CIRRUS ANNUAL INSPECTION PROGRAM AND CURRENT FEDERAL AVIATION AGENCY REGULATIONS
ND IS HEREBY APPROVED FOR RETURN TO SERVICE. PERTINENT DETAILS ARE ON FILE AT THIS AGENCY UNDER

WORK ORDER #187

RICHARD D. BANNISTER IA/A&P# 250257611

DATE

SATSAIR MAINTENANCE CENTER 100 TOWER DRIVE #4 GREENVILLE, SOUTH CAROLINA 29607 WO# 1875 REF# 1875 LOG STICKER AC TT 890.2 HOBBS 890.2 LOG ID# 2353 02-February-2007 CIRRUS **SR22** N730C S/N 0410

Pg 1/1

\*INSPECTED RH WING AND DAMAGE AT STATION 60 ADJACENT TO JACKPOINT, DETERMINED AIRCRAFT TO BE IN CONDITION FOR SAFE FLIGHT, APPLIED FOR AND RECEIVED A FERRY PERMIT DATED 1/30/2007 AND EXPIRING UPON EITHER ARRIVAL AT SOUTHEAST AERO, ST. AUGUSTINE, FL OR 2/05/2007.

2-2-07

# INSPECTION RECORD

_ 12018-002. OPS CHECK:	POTENTIOMETER, P/N 50328-001. REMOVED A GOOD. IAW CIRRUS SR22 MM 33-20.	
<ul> <li>WITH CURRENT FEDERAL A</li> </ul>	COMPONENT, PROPELLER OR APPLIANCE IDENT VIATION AGENCY REGULATIONS AND IS HEREI ON FILE AT THIS AGENCY UNDER WORK ORDER	TIFIED ABOVE WAS REPAIRED IN ACCORDANCE BY APPROVED FOR RETURN TO SERVICE. R #1875.
- a beglar line	2-21-07	
DOUGLAS DUNCAN IA/A&P	# 237089496 DATE	
DATE FEB 15 2007	CIRRUS SR22 S/N 41 AIRFRAME LOG om right wing was repaired according t	TOTAL TIME 892.6
<ol><li>Touched up tor</li></ol>	and bottom engine cowl and right upp	er M.L.G. faring
I have reviewed t	he file on this aircraft and the accomp	anying discrepancy forms. The aircraft,
requirements of CIRRUS SI	copeller, or appliance identified was re ERVICE MANUEL, found airworthy,	paired/inspected in accordance with the and is approved for return to service this d
and time.	on file with South East Aero	

#1	Garmin	GTX327	83711604	
TRANSPONDER #2	MAKE:	MODEL:	S/N	
DATE 2-19-2007	W/O #0047	INSPECTOR:		
PF Flyers, Inc.		N# <u>Y3FR325</u>		

SATSAIR MAINTENANCE CENTER 100 TOWER DRIVE #4 GREENVILLE, SOUTH CAROLINA 29607 LOG ID# 2612 14-April-2007 WO# 2160 REF# 2160 LOG STICKER AC TT 925.4 HOBBS 925.4 N730C CIRRUS SR22 S/N 0410

Pq 1/1

ATRFRAME

\*COMPLIED WITH SB A2X-95-10R1, CAPS PICK-UP COLLAR SUPPORT REPLACEMENT. INSTALLED KIT, P/N 70181-001. ROCKET, S/N 00682, NO FURTHER ACTION REQUIRED.
\*COMPLIED WITH SB 2x-95-09, CAPS STRAP INSPECTION AND SLEEVE INSTALLATION. INSTALLED SLEEVE, P/N

70142-001. NO FURTHER ACTION REQUIRED.

\*REMOVED AND REPLACED #3 EGT SENSOR, P/N 14554-001. OPS CHECK: GOOD. ALL IAW CIRRUS SR22 MM 77-20.

THE AIRCRAFT, ENGINE, COMPONENT, PROPELLER OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION AGENCY REGULATIONS AND IS HEREBY APPROVED FOR RETURN TO SERVICE. PERTINENT DEVAILS ARE ON FILE AT THIS AGENCY UNDER WORK ORDER #2160.

RICHARD D. BANNISTER IA/A&P# 250257611

DATE

SATSAIR MAINTENANCE CENTER 100 TOWER DRIVE #4 GREENVILLE, SOUTH CAROLINA 29607 LOG ID# 2884 23-May-2007 WO# 2308 REF# 2308 LOG STICKER AC TT 947.8 HOBBS 947.8 CIRRUS SR22 N730C S/N 0410

Pg 1/1

AIRFRAME \*COMPLIED WITH SB 2X-27-14, RAI MODIFICATION. INSTALLED KIT, P/N 70187-001. NO FURTHER ACTION REQUIRED.

THE AIRCRAFT, ENGINE, COMPONENT, PROPELLER OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION AGENCY REGULATIONS AND IS HEREBY APPROVED FOR RETURN TO SERVICE. PERTINENT DETAILS ARE ON FILE AT THIS AGENCY UNDER WORK ORDER #2308.

CHESTER MATTHEW

A&P# 3077146

DATE

5-23-07

LOG ID# 3349 01-August-20	NTER 100 TOWER DRIVE #4 GREEN 007 WO# 2584 REF# 2584 LOG STI	VILLE, SOUTH CAROLINA 29607 CKER AC TT 971.4 HOBBS 971.4
N730C S/N 0410 CIRRU		Pg 1
AIRFRAME *COMPLIED WITH SB 2X-27-14R REQUIRED.	2, RAI MODIFICATION. INSTALLED KIT,	P/N 70187-001. NO FURTHER ACTION
THE AIRCRAFT, ENGINE, COMPONENTH CURRENT FEDERAL AVIATION	NENT, PROPELLER OR APPLIANCE IDENTIFON AGENCY REGULATIONS AND IS HEREBY	IED ABOVE WAS REPAIRED IN ACCORDANCE APPROVED FOR RETURN TO SERVICE.
PERTINENT DETAILS ARE ON FI	LE AT THIS AGENCY UNDER WORK ORDER #	2584.
Keder / Serent	5-1-0/	
RICHARD D. BANNISTER IA/A&	P# 250257611 DATE	
N730C	Aircraft Entry	Docombox 5 2007
N730C W/O 80131	Aircraft Entry Hobbs: 1019.0	December 5, 2007 S/N: 0410
	그 사이를 하는 것이 되었다. 그는 사이를 하는 것이 없는 것이 없다.	
W/O 80131	Hobbs: 1019.0	S/N: 0410
W/O 80131  1. Replaced projection lamp	Hobbs: 1019.0 p kit PN 90122 –B in Sandel SN 3308 HSI, SN	S/N: 0410
W/O 80131  1. Replaced projection lamp	Hobbs: 1019.0	S/N: 0410
<ol> <li>Replaced projection lamp due at 225.0 lamp hours.</li> </ol>	Hobbs: 1019.0 p kit PN 90122 –B in Sandel SN 3308 HSI, SN	S/N: 0410
<ol> <li>Replaced projection lamp due at 225.0 lamp hours. IM-B dated 8/25/00</li> <li>MAINTENANCE RELEASE</li> </ol>	Hobbs: 1019.0  p kit PN 90122 –B in Sandel SN 3308 HSI, SN Performed operational test & reset lamp hr m	S/N: 0410  4506. Next lamp replacement eter per instruction sheet 90122-
1. Replaced projection lamp due at 225.0 lamp hours. IM-B dated 8/25/00  MAINTENANCE RELEASE The aircraft and/or component ide	Hobbs: 1019.0  p kit PN 90122 –B in Sandel SN 3308 HSI, SN Performed operational test & reset lamp hr mentified above was repaired and inspected in accordance.	S/N: 0410  4506. Next lamp replacement eter per instruction sheet 90122-
1. Replaced projection lamp due at 225.0 lamp hours. IM-B dated 8/25/00  MAINTENANCE RELEASE The aircraft and/or component ide	Hobbs: 1019.0  p kit PN 90122 –B in Sandel SN 3308 HSI, SN Performed operational test & reset lamp hr mentified above was repaired and inspected in according to the repaired details of the repaired details of the repaired details of the repaired and inspected in according to the repaired details of the repaired details details of the repaired details detai	S/N: 0410  4506. Next lamp replacement eter per instruction sheet 90122-

DAT	SIGNATURE - CERT, NO. OF FERSON APPROVING OF DESAPPROVING ALBERT FOR SERVICE
	SATSair Maintenance Center 100 TOWER DRIVE #4 GREENVILLE, SC 29607 LOG ID# 4036 12-December-2007 WO# 3101 REF# 3101 LOG STICKER AC TT 1020.8 HOBBS 1020.8 N730C S/N 0410 CIRRUS SR22
	AIRFRAME *REMOVED BATTERY P/N G-243S, S/N G02201591, PERFORMED CAPACITY CHECK IAW CIRRUS SR22 MM 24-30. BATTERY FAILED CAPACITY CHECK. INSTALLED NEW BATTERY P/N G-243S, S/N G02365362. OPS CHECK GOOD. *OPS CHECKED #1 ALTERNATOR LOW VOLT LIGHT, OPS CHECK GOOD IAW CIRRUS SR22 MM 24-30. *REMOVED AND REPLACED #1 EGT PROBE P/N 14554-001 IAW CIRRUS SR22 MM 77-20. OPS CHECK GOOD.
	THE AIRCRAFT, ENGINE, COMPONENT, PROPELLER OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION AGENCY REGULATIONS AND IS HEREBY APPROVED FOR RETURN TO SERVICE WITH REGARDS TO MAINTENANCE PERFORMED. PERTINENT DETAILS ARE ON FILE AT THIS AGENCY UNDER WORK ORDER 3102 0
	JOHN EVERETT KENDALL A&P# 2775422 DATE

ATE	AIRCRAFT TIME IN SERVICE  KIND OF INSPECTION - STATUS & DISCREPANCY LIST SIGNATURE — CERT. NO. OF PERSON APPROVING OR DISSAPPROVING AIRCRAFT FOR SERVICE				
	MAKE Cimus MODEL SR22 S/N 0410 REG NO N730C WORK ORDER: 27406-02-2008	Commander Aero, Inc.  Repair Station No. GA5R-876M 10570 Springboro Pike Miamisburg, Ohio 45342 USA Phone: 888-881-5580	DATE: 2/20/2008 A/C TSN 1063.2 HOBBS: 1063.2		
	Avionics Entries				
	System S/W # 530-001 Guide, P/N 600-00108-	EX-5000c Multi-Function Display (MFD) P/N 700-00004-0 180-100 Rev. 4, I.A.W Avidyne Service Bulletin # 601-000 -000 Rev 06 Dated Sept. 22, 2006 AND EX-5000 Data U aced aboard the aircraft	004-030, Dated 8 February 2007. EX-5000c Pilots		
	Maintenance Release				
	was found Airworthy for retu	nent(s) on N730C was repaired and inspected in accordance with course to service. Pertinent details of the repair are on file at this repair.			
200	2/20/2008.				
	2/20/2008. DATE: 2/20/2008	SIGNED: Call	Work Order: 27406-02-2008		
		Musquive, Jack			
		191011	Work Order: 27406-02-2008		
		Musquive, Jack	Work Order: 27406-02-2008		
		Musquive, Jack	Work Order: 27406-02-2008		
		Musquive, Jack	Work Order: 27406-02-2008		
		Musquive, Jack	Work Order: 27406-02-2008		
		Musquive, Jack	Work Order: 27406-02-2008		
		Musquive, Jack	Work Order: 27406-02-2008		
		Musquave, Jack Contified Repair Station No. GA5R-876M	Work Order: 27406-02-2008		

DATE	AIRCRAFT TIME IN SERVICE					
	MAKE: Cirrus MODEL: SR22 S/N: 0410 REG. NO: N730C WORK ORDER: 27401-02-2008	Commander Aero, Inc.  Repair Station No. GA5R-876M 10570 Springboro Pike Miamisburg, Ohio 45342 USA Phone: 888-881-5580	DATE: 3/1/2008 A/C TSN: 1063.2 HOBBS: 1063.2			
	Airframe Entries		<del>_</del>			
	on Induction air filter (1: inhibitor to MCU (16) ( nose gear fork (18) C left main gear tire and bal missing "Grab Here" place	<ol> <li>Replaced two incorrect screws with proper so changed O-rings in both brakes. Bled brake syst leaned L/H and R/H main gear fairing stand offs lanced (21) NDI tested fishmouth weld at low</li> </ol>	& load tested battery (12) Installed correct retaining nut rews in heat exchanger shroud (14) Applied corrosion em (17) Installed new bushings and beliville washers in and re installed with epoxy (19) Removed and replaced er side of nose gear no cracks noted (22) Installed two (7) Complied with AD 08-03-06 Rudder Aileron Interconnect (33) Installed 4' of double-sided tape between			
	fusalge to wing fairing on	L/H and R/H sides (35) 5 inches of disbonded AD 07-14-03 Parachute System Pick-Up Collar S	red cowl seal replaced on lower cowling (36) Installed			
	fusalge to wing fairing on new #2 batteries (37) 925.4) (39) Checked A I certify that this aircraft was in The aircraft and/or componen	L/H and R/H sides (35) 5 inches of disbonded AD 07-14-03 Parachute System Pick-Up Collar S D's thru 08-04.  Inspected in accordance with an annual inspection and found (s) on N730C was repaired and inspected in accordance.	red cowl seal replaced on lower cowling (36) Installed			
	fusalge to wing fairing on new #2 batteries (37) 925.4) (39) Checked A I certify that this aircraft was in The aircraft and/or component was found Airworthy for return 2/27/2008.	L/H and R/H sides (35) 5 inches of disbonded AD 07-14-03 Parachute System Pick-Up Collar S D's thru 08-04.  Inspected in accordance with an annual inspection and found (s) on N730C was repaired and inspected in accordance in to service. Pertinent details of the repair are on file at the collaboration of the service.	and to be airworthy.  When with current FARs rules of the Federal Aviation Regulations and airs repair station under Work Order No. 27401-02-2008, Dated			
	fusalge to wing fairing on new #2 batteries (37) 925.4) (39) Checked A I certify that this aircraft was in The aircraft and/or component was found Airworthy for return 2/27/2008.	L/H and R/H sides (35) 5 inches of disbonded AD 07-14-03 Parachute System Pick-Up Collar S D's thru 08-04.  Inspected in accordance with an annual inspection and found (s) on N730C was repaired and inspected in accordance in to service. Pertinent details of the repair are on file at the SIGNED:  Kromer, Gary Certified Repair Station No. GA5R-876M	and to be airworthy.  Work Order: 27401-02-2008			
	fusalge to wing fairing on new #2 batteries (37) 925.4) (39) Checked A I certify that this aircraft was in The aircraft and/or component was found Airworthy for return 2/27/2008.	L/H and R/H sides (35) 5 inches of disbonded AD 07-14-03 Parachute System Pick-Up Collar S D's thru 08-04.  Inspected in accordance with an annual inspection and found (s) on N730C was repaired and inspected in accordance in to service. Pertinent details of the repair are on file at the SIGNED:  Kromer, Gary	and to be airworthy.  Work Order: 27401-02-2008			

Airframe Date: W/O:	e Log Entry 4/29/08 63418	Hobbs: Total Time: Cycles:		Registration #: Make/Model: S/N:	N730C SR-22 0410	
•	Found machine screw AN960-10L washer.	w missing from nose strut	fairing. Installe	d new MS35207-262 ma	chine screw and	
		-CS-H TWO CHAIR				
		the state of the s				
MAINTI	ENANCE RELEASE					
The ai	ENANCE RELEASE ircraft and/or compon	ent identified above was	d airworthy to	r return to service. Pe	rtinent details	
The ai	ENANCE RELEASE ircraft and/or compon to Federal Aviation Repair are on file at the	ent identified above was egulations and was foun his agency under <u>Work</u> for	d airworthy for Order No: 63	r return to service. Pe	ninent details	
The ai curren of the	ENANCE RELEASE ircraft and/or compon to Federal Aviation Reference are on file at the second contract of the secon	ent identified above was egulations and was foun his agency under <u>Work</u> for	d airworthy for Order No: 63	r return to service. Per 418 Date: April 29, 2	ninent details	
The ai curren of the	ENANCE RELEASE ircraft and/or compon to Federal Aviation Repair are on file at the	ent identified above was egulations and was foun his agency under <u>Work</u> for	d airworthy for Order No: 63	r return to service. Per 418 Date: April 29, 2	ninent details	
The ai curren of the	ENANCE RELEASE ircraft and/or compon to Federal Aviation Repair are on file at the	ent identified above was egulations and was foun his agency under <u>Work</u> for	d airworthy for Order No: 63	r return to service. Per 418 Date: April 29, 2	ninent details	

MAKE: Cirrus
MODEL: SR22
S/N: 0410
REG. NO: N730C
WORK ORDER:
27552-06-2008



# Commander Aero, Inc.

Repair Station No. GA5R-876M 10570 Springboro Pike Miamisburg, Ohio 45342 USA Phone: 888-881-5580 DATE: 6/12/2008 A/C TSN: 1082.1 HOBBS: 1082.1

_		
C	F	
•	_	
-	_	
_		

Airframe Entries	
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(1) Inspected and found previously complied with SB 2X-25-17 (Crew Seat Break-Over Pin Replacement) by unknow person.... (2) Complied with SB 2X-52-04 R2 Cabin Door Strut Modification.... (4) Cleaned oil pressure transducer electrical plug.

Maintenance Release

The aircraft and/or component(s) on N730C was repaired and inspected in accordance with current FARs rules of the Federal Aviation Regulations and was found Airworthy for return to service. Pertinent details of the repair are on file at this repair station under Work Order No. 27552-06-2008, Dated 6/12/2008.

DATE: 6/12/2008

SIGNED:

Kromer, Gary

Certified Repair Station No. GA5R-876M

Work Order: 27552-06-2008

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1 of 1	

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580 Airport Road, Rock Hill, SC 29732

Phone: (803) 366-5108 / Fax: (803) 366-5230

CE

Airframe Log Entry
Date: 7/17/08
W/O: 63496

Hobbs: 1094.4 Total Time: 1094.4 Cycles: ----- Registration #: N730C Make/Model: SR-22

S/N: 0410

 Removed MFD P/N 700-00004-002 S/N 1444 (Time in service 51 hours and 30 minutes) and sent out for repair. Installed modified MFD P/N 700-00004-002 S/N 1444 (New time in service 1 hour 40 minutes) Modified by Avidyne Corporation W.O.# 9002483. Performed operational test of MFD and checked for settings for GPS 1, GPS 2, Traffic, WX500, Engine setups and check list. NDN. Work performed IAW Cirrus SR-22 MM Chapter 31.

MAINTENANCE RELEASE

The aircraft and/or component identified above was repaired and inspected in accordance with current Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of the repair are on file at this agency under <a href="Work Order No: 63496">Work Order No: 63496</a> Date: July 17, 2008

Signed

for Skytech, Inc., PO Box 37507, Rock Hill, SC 29732.

CRS# C41R727



Phone: (803) 366-5108 / Fax: (803) 366-5230

Experience the Skytech-Advantage

 Airframe Log Entry
 Hobbs: 1137.7
 Registration #: N730C

 Date: 10/17/08
 Total Time: 1137.7
 Make/Model: SR-22

 W/O: 63674
 Cycles: ----- S/N: 0410

 RH brake over heated. Removed wheel pant and disassembled brake assembly, installed new brake pads PN: 066-10500, o-rings PN: MS-28775-222 and new temp. indicator. Re-installed assembly and bled system. No other defects noted. Work performed IAW Cirrus SR22 MM CH. 32 and 12.

# MAINTENANCE RELEASE

The aircraft and/or component identified above was repaired and inspected in accordance with current Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of the repair are on file at this agency under <a href="Work Order No: 63674 Date: October 17, 2008">Work Order No: 63674 Date: October 17, 2008</a>
Signed

for Skytech, Inc., PO Box 37507, Rock Hill, SC 29732.

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DAT



580 Airport Road, Rock Hill, SC 29732

Phone: (803) 366-5108 / Fax: (803) 366-5230

Airframe Lo	og Entry	Hobbs:	1168.6	Registration #:	N730C
Date:	01/29/09	Total Time:	1168.6	Make/Model:	SR-22
W/O:	63775	Cycles:		S/N:	0410

Performed runup. Found alternator not producing voltage under a load. Set up test leads to verify field and battery voltage loss. Isolated voltage regulator from system to verify it was the alternator. Removed alternator P/N 646843R S/N F112447 and sent off for repair. Installed P/N 646843 S/N F112447 (Overhauled by Aerotech of Louisville, Inc. W.O.#93453). Capacity checked battery and battery failed. Replaced battery P/N G340S with P/N RG24-15M S/N 40266267 IAW Concorde Battery Corporation's STC No. SA01304CH. Form 337 was filed. Performed runup and checked alternator output under a load. NDN. Work performed IAW Cirrus SR-22 MM Chapter 24 and Continental SB M89-5.

### MAINTENANCE RELEASE

The aircraft and/or component identified above was repaired and inspected in accordance with current Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of the repair are on file at this agency under <a href="Work Order No: 63775">Work Order No: 63775</a> Date: January 29, 2009

Signed

For Skytech, Inc., PO Box 37507, Rock Hill, SC 29732.

CRS# C41R727N

SATSAIR	MAIN	IENAN	CE CENTE	R 100 101	MEK DRIVE #	4 GREE	INVILLE, SC 29	007	
LOG ID#	6846	05-Ma	rch-2009	WO# 4479	REF# 4479	QF-14	AC TT 1103.9	HOBBS 1183.9	
			CIRRUS						Pg 1/2

AIRFRAME \*COMPLETED ANNUAL INSPECTION IAW FAR 91.409. FAR 43 APPENDIX D. AND CIRRUS SR22 MM 5-00. ALL AD'S AND SB'S RESEARCHED THROUGH CURRENT ATP REVISION 3/11/09. NEXT ANNUAL INSPECTION DUE 3/31/2010. \*REMOVED GASCOLATOR BOWL AND SCREEN, CLEANED AND INSPECTED SCREEN, AND REINSTALLED GASCOLATOR SCREEN AND BOWL WITH NEW SEALS, P/N MS29513-137, NAS1523-8B. OPS/LEAK CHECK GOOD, ALL IAW CIRRUS SR22 MM 28-20. \*REMOVED AND REPLACED LH AND RH BRAKE CYLINDER O-RINGS, P/N M83461-1-222, AND TEMP STICKERS, P/N 51698-001, IAW CIRRUS SR22 MM 32-42 AND CLEVELAND AWB MM 0001-7. OPS/LEAK CHECK: GOOD. \*REMOVED AND REPLACED INDUCTION AIR FILTER, P/N BA-24, IAW CIRRUS SR22 MM 71-60. NEXT CHANGED DUE 1383.9 ACTT OR 3/31/2010. \*REMOVED AND REPLACED HAND-HELD FIRE EXTINGUISHER. P/N 13-07650. IAW CIRRUS SR22 MM 26-20. ANNUAL INSPECTION DUE 3/31/2010. \*INSPECTED AIRCRAFT ELT SYSTEM ACCORDING TO AIRCRAFT AND ELT MANUFACTURER'S INSTRUCTIONS AND APPLICABLE FAA GUIDANCE. ELT FOUND TO MEET REQUIREMENTS OF SECTION 91.207(D). BATTERIES DUE 03/2013. NEXT INSPECTION DUE 3/31/2010. \*REMOVED AND REPLACED LH MLG WHEEL FAIRING UPPER BRACKET, P/N 13522-001, AND SPACER, P/N 13420-102. TAW CIRRUS SR22 MM 32-10. \*REBONDED LH AND RH MLG STRUT LOWER FAIRING STAND-OFFS AND REPLACED MISSING RH STRUT LOWER FAIRING SPACER, P/N 16180-001, IAW CIRRUS SR22 MM 32-10. \*ROTATED RH MLG TIRE ON WHEEL ASSEMBLY IAW CLEVELAND AWBMMC0001-7. \*REMOVED AND REPLACED RAI SHOCK CORD, P/N 1283-001, AND ADJUSTED RIGGING IAW CIRRUS SR22 MM 27-10. OPS CHECK: GOOD. REPLACMENT DUE 3/31/2014. \*REMOVED AND REPLACED HEAT EXCHANGER, P/N 14837-001, AND TIGHTENED MOUNT BOLTS, IAW CIRRUS SR22 MM 78-20. REPLACEMENT DUE AT 2183.9 ACTT.

SATSAIR MAINTENANCE CENTER 100 TOWER DRIVE #4 GREENVILLE, SC 29607 LOG ID# 6846 05-March-2009 WO# 4479 REF# 4479 QF-14 AC TT 1103.9 HOBBS 1183.9 N730C S/N 0410 CIRRUS SR22

Pg 2/2

\*REPAIRED AND SEALED WING ROOT FAIRINGS IAW CIRRUS SR22 MM 53-50.

\*APPLIED ANTI-CHAFE TAPE, P/N 51168-002U, TO DAMAGED PORTION OF FLAP IAW CIRRUS SR22 MM 27-50.

\*REMOVED AND REPLACED NAV ANTENNA GROMMETS.

\*REMOVED AND REPLACED CLOCK/OAT BATTERY, P/N , AND ELT REMOTE BATTERY, P/N 28L, IAW CIRRUS SR22 MM 25-60 & 34-10. CLOCK/OAT BATTERY REPLACEMENT DUE 3/31/2011. ELT REMOTE BATTERY REPLACEMENT DUE 03/2013.

THE AIRCRAFT, ENGINE, COMPONENT, PROPELLER OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION AGENCY REGULATIONS AND IS HERBY APPROVED FOR RETURN TO SERVICE WITH REGARDS TO MAINTENANCE PERFORMED.

3-5-09

DOUGLAS DUNCAN SATSAIR LLC CRS# J4PR714Y DATE

# Scanned ×ith CamScanne

# INSPECTION RECORD F.A.R. 43.11-91.409

AIRCRAFT TIME DATE IN SERVICE

KIND OF INSPECTION - STATUS & DISCREPANCY LIST SIGNATURE - CERT. NO. OF PERSON APPROVING OR DISSAPPROVING AIRCRAFT FOR SERVICE

SATSAIR MAINTENANCE CENTER 100 TOWER DRIVE #4 GREENVILLE, SC 29607 LOG ID# 6873 10-March-2009 WO# 4506 REF# 4506 QF-14 AC TT 1185.8 HOBBS 1185.8 S/N 0410 CIRRUS **SR22** N730C TSN 1185.8 TSO 1185.8

Pq 1/1

ENGINE

\*REMOVED AND REPLACED OIL COOLER GASKET, P/N 649989, IAW CIRRUS SR22 MM 79-20. LEAK CHECK: GOOD.

THE AIRCRAFT, ENGINE, COMPONENT, PROPELLER OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION AGENCY REGULATIONS AND IS HERBY APPROVED FOR RETURN TO SERVICE WITH REGARDS TO MAINTENANCE PERFORMED.

TIM A MASTERS

SATSAIR LLC CRS# J4PR714Y DATE

SATSAIR MAINTENANCE CENTER 100 TOWER DRIVE #4 GREENVILLE, SC 29607 LOG ID# 6849 05-March-2009 WO# 4479 REF# 4479 QF-14 AC TT 1183.9 HOBBS 1183.9 **SR22** S/N 0410 CIRRUS N730C

Pg 1/1

**AIRFRAME** \*REMOVED CAPS LINE CUTTERS, P/N 12020, LOT # TOS02E002-009, FOR 6 YEAR REPLACEMENT, AND INSTALLED NEW LINE CUTTERS, LOT # TOSO9A003-060, IAW CIRRUS CAPS LINE CUTTER REPLACEMENT INSTRUCTIONS. NEXT REPLACEMENT DUE 01/2015.

THE AIRCRAFT, ENGINE, COMPONENT, PROPELLER OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION AGENCY REGULATIONS AND IS HERBY APPROVED FOR RETURN TO SERVICE WITH REGARDS TO MAINTENANCE PERFORMED.

SATSAIR LLC CRS# J4PR714Y DAVID G JONES



580 Airport Road, Rock Hill, SC 29732

Phone: (803) 366-5108 / Fax: (803) 366-5230

Airframe Lo	g Entry	Hobbs:	1249.4	Registration #:	N730C
Date:	8/21/04 89	<b>Total Time:</b>	1249.4	Make/Model:	SR-22
W/O:	64070	Cycles:		S/N:	0410

Alternator inop. Troubleshot system to faulty alternator. Removed PN: 646843 SN: F112447 and sent for repair. Installed same alternator after overhaul by Aerotech, see 8130 WO#93453. Ground run and ops check normal. Work done IAW SR-22 MM chap.24 and TCM SB M89-5.

# MAINTENANCE RELEASE

The aircraft and/or component identified above was repaired and inspected in accordance with current Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of the repair are on file at this agency under <a href="Work Order No: 64070">Work Order No: 64070</a> Date: August 21, 2009

Signed

for Skytech, Inc., PO Box 37507, Rock Hill, SC 29732.

CRS# C41R727N

# Scanned with CamScanne

DATE

# INSPECTION RECORD



S# C41R727

580 Airport Road, Rock Hill, SC 29732

Phone: (803) 366-5108 / Fax: (803) 366-5230

Airframe Lo	og Entry		2000			
Date: W/O:	09/18/09 64113	Hobbs: Total Time: Cycles:	1255.7 1255.7 	Registration #: Make/Model: S/N:	N730C SR-22 0410	
				5/N:	U	410

 Oil px in yellow. Removed oil pressure sensor PN-12635-002 and replaced with new oil pressure sensor PN-12635-002 IAW SR22 AMM Revision A3 CH. 79-30 Indicating section. Performed engine run up. Ops checked ok.

# MAINTENANCE RELEASE

The aircraft and/or component identified above was repaired and inspected in accordance with current Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of the repair are on file at this agency under Work Order No: 64113 Date: September, 18 2009

for Skytech, Inc., PO Box 37507, Rock Hill, SC 29732.

Phone: (803) 366-5108 / Fax: (803) 366-5230

DATE

Experience the Skytech-Advantage

Airframe Log Entry Date: 9/22/09	Hobbs: Total Time: Cycles:	1255.8 1255.8 	Registration #: Make/Model: S/N:	N730C SR-22 0410	
W/O: 64113	Cycles.				

Examined pilot door handle. Found inside door handle pin not engage completely and also not safetied. Reinstalled door handle pin and safetied. Adjusted outer door handle so it would flush when handle was stowed. Work performed IAW Cessna SR22 MM Chapter 52.

# MAINTENANCE RELEASE

The aircraft and/or component identified above was repaired and inspected in accordance with current Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of the repair are on file at this agency under Work Order No: 64113 Date: September 22, 2009 for Skytech, Inc., PO Box 37507, Rock Hill, SC Signed CRS# C41R727 29732.

INSPECT	ION	RECORD
		-91 400

-Cylinder comp -Installed new -Checked prop	AIRCRAFT REG:  MFG:  MODEL:  SERIAL:  HOUR METER:  e buy inspection per Savvy Aircraft checkloressions; #1-65/80, #2-73/80, #3-64/80, #3	Cirrus SR22 0410 TOTAL Cidist #4-64/80, #5-65/80, #6- spark plug gaskets, took	WORK PACKAGE: TACH TIME: AF TOTAL TIME: YCLES/LANDINGS: -70/80	
repair are on file	ame, engine, propeller or appliance identifies of the Federal Aviation Administration at this repair station under work package	and is approved for retu no	ed and inspected in actum to service Pertine 2068	cordance with  nt details of the

# F.A.R. 43.11-91.409

		KIND OF INSPECTION - STATUS & DISCREPANCY LIST SIGNATURE — CERT. NO. OF PERSON APPROVING OR DISSAPPROVING AIRCRAFT FOR SERVI
	Greenville Je Cirrus SR 22	et Center 12 Ramseur Court Greenville, South Carolina 29607  TAIL# N730C S/N 0410 Hobbs 1289.5 ACTT 1289.5 March 26, 2010
AIRFR	RAME	
Direc	PLETED ANNUAL INSPECT TIVES (AD) AND SERVICE UCTIONS.	TION IAW FAR 91.409, FAR 43 APPENDIX D, AND CIRRUS ANNUAL INSPECTION GUIDE. AIRWORTHINESS EBULLETINS (SB) RESEARCHED AND FOUND COMPLIED WITH PER FAA, AND MANUFACTURERS
NEXT	ANNUAL INSPECTION D	UE BY: MARCH 26, 2011.
LANDI	NG GEAR INSPECTION, N	OUGH REVISION 2010-06. AD 2009-26-01, NOT APPLICABLE. COMPLIED WITH SB 2X-32-19 R2, NOSE NO DEFECTS NOTED, NEXT INSPECTION DUE AT 1389.5. REBONDED REAR WINDOW IAW SR 22 AMM CED LEFT BRAKE LININGS IAW CLEVELAND AWBMMC0001-7.
l certification	fy that this aircraft has mine to be in airworth	하다 하는 사람들은 사람들은 사람들은 사람들이 되었다. 그 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은
- boug	LAS K. BOWLING IA/A&P	3/26/2010 P# 2640973 DATE

# FAR 91.413

TC TRANSPONDERS AND INSPECTIONS AS REQUIRED BY FAR IS WERE PERFORMED THIS DATE AND FOUND TO COMPLY WITH AND APPENDIX F, AND APPENDIX E PARAGRAPH C

RANSPOND	MAKE:	DIX E PARAGRAPH	C.
ER #1	WARE.	MODEL:	S/N
ZIX#1	GARMIN	GTX 327	
NSPOND R #2	MAKE:	MODEL:	S/N
D			
2.	W/O	INSPECTOR:	1
1-09	0726 DF	Golm 1	mala
-4	PF	Flyers, Inc.	
	FAA APPROVED REPAIR	STATION # Y3FR325	Y
NAME OF TAXABLE PARTY.			

FAR 91.411 ALTIMETERS, ALTITUDE REPORTING EQUIPMENT, AND STATIC PRESSURE SYSTEM HAVE BEEN CHECKED AND MEET ALL SPECIFICATIONS OF PART 43.

ALTIMETER CERTIFIED TO:

LEFT		RIGHT	FEET
S/N: 42	20,000		
DATE:	W/O:	INSPECTOR:	0
2-27-09	0226	yetm fre	

PF Flyers, Inc.

FAA APPROVED REPAIR STATION # V3FR325V

REGULATIONS, CALIBRATED TO FEET DATE: 2-22-09

PF Flyers, Inc. F.A.A. REPAIR STATION: Y3FR325Y