

The Standard

AIRCRAFT LOG

ASA-SA-2

Aircraft Record General Inform	mation		
Manufacturer CIRRUS DESI	GN CORP. M	odel SR-22	
Serial 0433	Ro	egistration Number	N385C
Date of Manufacture $12/20$			
Engine(s) currently installed: Manufacturer <u>TELEDYNE Cant</u>	INFLITA MODEL TO.	550N7 -	ial 686839
Manufacturer	Model	Ser	'ial
Propeller(s) currently installed:			
Manufacturer HARTZELL	М	odel PHC-J3Y	F-IRF
HUB Model	Serial	Ser	rial
Blade Model	Serial	Serial	Serial

Registered Owner Record

Name Quentin Re	Bible BapH	St Church 60 Quertha Rd Lake Zurich 24 60049
City	State	FromTo
Name		Address
City	State	From To
Name		Address
City	State	From To
Name		Address
		From To
		Address
		From To
		Address
City	State	From To
Name		Address
City	State	From To
Name		Address
City	State	From To
Name		Address
City	State	From To

FAA/United States	AUTHORIZED REL FAA Form 8130-3, AIRWO	EASE CEI	RTIFICATE OVAL TAG	3. Form Tracking Number: 151231
 Organization Name and Address: AIR PARTS OF LOCK HAVEN, INC. P. O. BOX 418 1084 EAST WATER STREET LOCK HAVEN. PA 17745 (QK1R429) 				5. Work Order/Contract/Invoice Number: 151231
6. Item: 7. Description: DUAL FUEL C	8. Part Number: FQ4041-12037 13557-001	Quantity: 1 EA.	10. Serial Number: 2552	11. Status/Work: REPAIRED
12. Remarks: REPAIRED IN ACCORDANCE WITH A	P 91. FULL DETAILS OF WORK CARRIED OUT P	ER WORK ORDER NO) 151231	
considered ready for release to service	ertifies that all work specified in block 11/12 was carre under FAA Acceptance Certificate Number: FAA Que were manufactured in conformity to:	K1R429K		10 Page 100 - 100
13a. Certifies the items identified above	ve were manufactured in conformity to: are in a condition for safe operation.	14a. 2 14 CFF Certifies tha Block 11 and	at unless otherwise specified in d described in Block 12 was ac	Other regulation specified in Block 12 Block 12, the work identified in complished in accordance with Title
		are approve	d for return to service.	nd in respect to that work, the items
13b. Authorized Signature:	13c. Approval/Authorization No.:	14b. Authorized S	Signature: TheenMyes	14c. Approval/Certificate No.: QK1R429K
13d. Name (Typed or printed):	13e. Date (dd/mmm/yyyy);	14d. Name (Typed	l or Printed): HEENA C. MYERS	14e. Date (dd/mmm/yyyy): 09 APR 2015
	User/Installe	r Responsibilities		•

Description of Inspections To

Registration: Manufacturer: N385C

Cirrus

Model: Serial Number:

SR22

0443

Date: 04/14/2015

Tach Time:

1299/1

ns

(.S£

Total Time:

1299/1

-Annual inspection accomplished IAW 14CFR Part 43, Appendix D. using Chapter 5-20, Traditional Program, Annual / 100 Hr, Cirrus Airplane Maintenance Manual as a checklist.

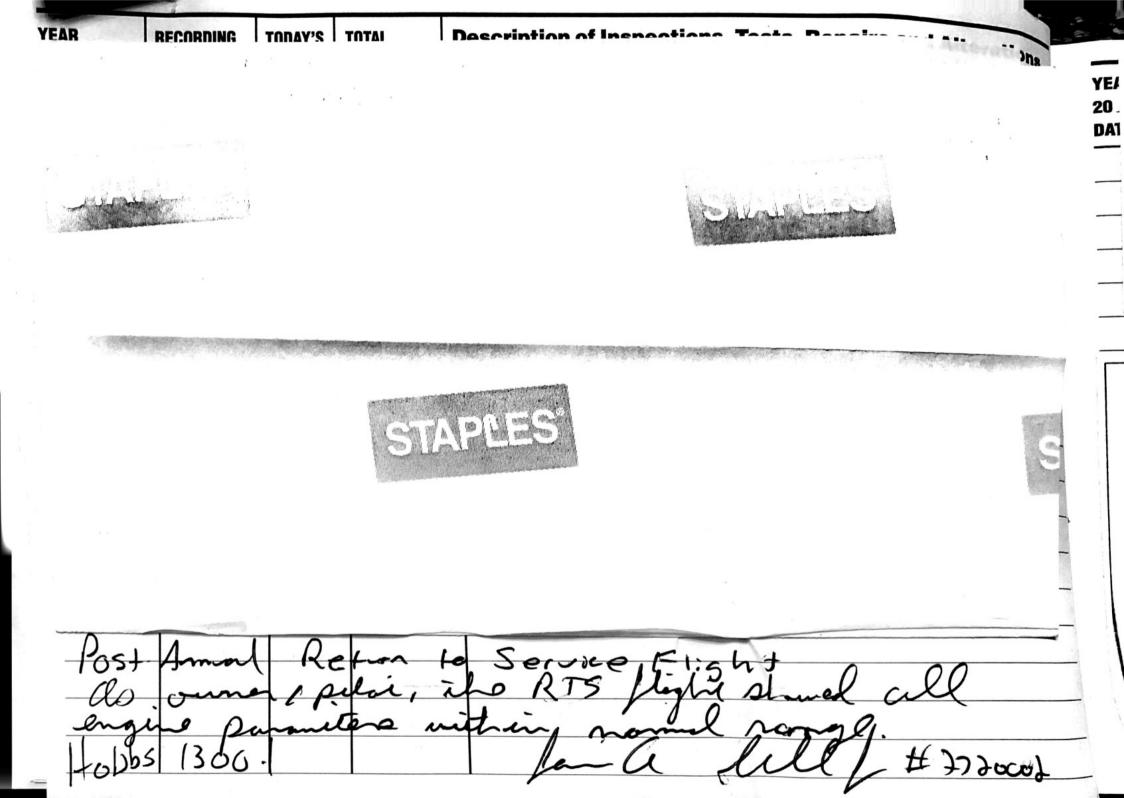
-AD compliance verified through bi-weekly revision 2015-07

- -Fuel quantity indicator P/N 13557-001, S/N 2552, removed from aircraft and bench tested per Cirrus AMM, Fig. 28-001, Fuel System Troubleshooting Flowchart (Sheet 2 of 3). Indications did not display correct values. Indicator was repaired by Air Parts of Lock Haven on their Work Order 151231 and approved for return to service on an FAA Form 8130-3 dated 09 Apr 2015. Indicator reinstalled in aircraft.
- -Re-installed left bottom knob on multi-function display and tightened.
- -Compass headings were compared to compass rose on airport. N/N, 30/30, 60/65, E/98, 120/128, 150/155, S/185, 210/210, 240/238, W/265, 300/295, 330/325 Compass deviation card printed and placed in aircraft.
- "Grab Here" placards fabricated from .75" x 3.75" label tape and installed per Interior Placards, Section 11-30, Cirrus Airplane Maintenance Manual.
- -Removed AA battery from Davtron chronograph and install new Rayovac AA battery.
- -Removed lock from baggage door. Removed rear lock bar retaining screw from lock, applied Lock-tite to screw and reassembled. Installed lock in baggage door.
- -Removed B battery container from aircraft and removed B batteries from container. Installed 2 new B batteries Cirrus P/N 50979-001. Removed defect 30A circuit breaker from B battery container and installed new P/N 7271-8-30 Klixon circuit breaker. Reinstalled B battery container in aircraft, connected vent line and electrical connector.
- -ACK Technologies, Inc, ELT model E-01, S/N 043892, removed from aircraft mounting bracket and checked IAW FAR 91.207 paragraph (c) battery voltage was above 50% (12.66 VDC) and per para. (d). ELT found to be operating properly and no battery corrosion found. Per markings on batteries, battery replacement due by March 2016. ELT reinstalled in aircraft and armed.
- -Battery #1 removed from aircraft and electrolyte level checked. Charged battery and capacity tested— 108% capacity. Battery charged and reinstalled in aircraft. Battery cover torqued per placard on cover.
- -Replaced damaged gas cylinder on right door with new Allegis ACP6880 gas cylinder
- -Serviced brake master cylinder per Cirrus Aircraft Maintenance Manual using AeroShell Fluid 4 (MIL-H-5606A equivalent)

The following people worked on this airplane: Jenny Haver, Jason Maust, and Terry McClary

I certify that this **Aircraft** has been inspected IAW an **Annual Inspection** and was determined to be in **Airworthy** condition.

Terry McClary A&P 2702259IA



YEJ 20 . DAI	Date: 5/28/2015; Aircraft: N385C; Type: CIRRUS SR22; S/N: 0433; Hobbs: 1318.8; Total Time: 1318.8 ***Airframe Work*** Replaced CAPS system reef line cutters with new kit p/n 25347-002. Line cutters p/n 26707-001, s/n 8296 and 8170, Lot # 1 RRL 0415 and MFG date 04/15. Next Due: 4/2021. Doug Seibel A&P389765035 IA Doug Seibel	Number of cific entries.)
	☐ Wisconsin Aviation - Madison 3606 Corben Court Madison, WI 53704 608-268-5003 ☐ Wisconsin Aviation - Watertown 1741 River Drive Watertown, WI 53094 920-261-4567	
	WISCONSIN AVIATION FOUR LAKES, INC.	<u>}</u>
	DESCRIPTION OF WORK DONE: Removed, repaired and reinstalled HSI P/N SN3308-00-BL S/N 4538. Upgraded #1 and #2 GNS-4 software to v5.04 per Garmin SB 0844 and #2 GPS to v3.03 per SB 0502. Replaced pilot's trim sw Downloaded fault codes from Skywatch computer. Replaced ELT coax in tail and separated ELT r from #2 Com coax under baggage and rear seats. Tensioned pitch bridal cable per Cirrus SR22 AN Ramp check good.	ritch.
	The aircraft component identified above was repaired and inspected in accordance with current Federal Aviation Regulations	
	DATE: 7/20/15 HOBBS: 1316.1 WO#: AV15-14092 SIGNED: 3606 Corben Ct. – Madison, WI 53704 - CRS No. DBKR124D (608) 268-5006 (608) 268-5038 FAX	

	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Entries m	ust be endo	rsed with	n Name, Rating a	epairs and Alter and Certificate Nu s for other specific
1.	UNITED STAT	res	2.	7	 FORM 8130-3		3. SYSTEM TRA	ACKING REG NO
_		N38	US	Department o	TESS APPROV Transportation Administration	חס	5. WORK ORDE OR INVOICE	•
V	RGANIZATION Visconsin Aviation-Fo	ur Lakes, Inc.						892
6.17	EM 7. DESCRIPTIO		PART NO.		. ELIGIBILITY ·		1). SERIAL/BATCH NO.	12. STATUS/WORK
_ ¢	1 SN334		SN 33Ø8-			ØI	4538	Repaired
Lim Com spec date NOI have	incest that the new or newlified in block 13 was (we and airworthiness regular E: In case of parts to be been met.	ormaily be according to be acc	in accordance with FA	cept as otherwise A approved design importing country	19. Return to Certifies that with FAA sin- approved for	Service in Accordic work special	ordance with FAR 43.9 a fied in block 13 (or attached) lations and in respect to the v	above was carried out in according to performed the period is (and
	Signature Name (typed or printe	:d):	18. Date		han	7.	She 12	A A. I. A. I. (4)
Wic	re the user/installer work	in accordance wi	of this Document alone the national regulation of Airworthiness Author	ons of an Airworthine prity accepts parts/co	lly constitute authori css Authority different imponents/assemblie	nt than the Air	part/compenent/assembly, vorthiness Authority of the co vorthiness Authority of the co	untry specified in block 1.

D	:-	112050	D	0.7/0.2/0.16	
	egistration:	N385C	Date:	05/02/2016	
	lanufacturer:	Cirrus Design	Hobbs Time:	1397.2	
	erial Number:	SR22 0433	Tach Time: Total Time:	N/A 1397.2	
Annu	al Inspection acco	omplished IAW Title 14	CFR Part 43 Appendix	i D.	
• /	AD's checked thru	ı bi-weekly revision 20	16-08.		
Gene					
	Removed engine in 1497.2 or 5/2017.		alled new filter P/N BAZ	24, torqued and safetied nut. Next d	ue at Hobbs:
				batteries 8 ea. Duracell P/N MN13 (1)(2)(3)(4). Next maintenance ch	
		CPI battery change due set to Arm position.	e 10/2018, Next ELT ba	attery change due 12/2025. Unit	einstalled in
Fusel	age				
• I	nstalled 2 ea. P/N	14502-003 vibration m	ounts to landing light s	apport.	
		ntial bus batteries and in atteries and performed of	•	wire to battery relay. Installed new ation normal.	terminal to
		ole sided tape from affect 17-045U (3M 4946 VHI		ice of wing root fairings and cleanedings.	d. Installed
				ected and reinstalled using the follow o-seal. Torqued and safetied. Perform	
C	check; no leaks fou	ınd.			
• I	Resealed rear bagg	age compartment winder	ow with CS3204 B4 sea	lant.	
• 7	Tightened cabin he	eat control knob.			
Empe	ennage				
• I	Removed rudder tr	im tab lower attach rive	t and installed new Che	rry Max rivet.	
				Continued on next Pa	œ.
					gc.

Con	tinued from previous page:
Wir	ngs
•	Fabricated new right side forward wing root access panel from 2024T3 x .032" alclad, etched, alodined, primed, painted and installed.
•	Installed 3 ea. P/N 50803-001 wellnuts (1 on left side, 2 on right side) for upper main landing gear fairing attachment.
•	Adjusted aileron cable tensions to specifications. Checked aileron travel and function of stops. Aileron travels as follows: Left aileron Up 11.9° and Down 13°, Right aileron Up 13.3° and Down 11.5°.
Lan	iding Gear
•	Removed nose wheel fork assembly from spring. Removed thrust washer and worn internal bushings. Installed the following new parts: 1 ea. P/N50544-001 bearing, 1 ea. P/N 50543-001 bearing and 1 ea. P/N 50545-001. Reinstalled fork assembly with new nut P/N MS17826-8, torqued to specifications and safetied. Removed nose wheel, disassembled cleaned and inspected. Install new bearing cup P/N 08231 to right side. Reassembled wheel and torqued bolts. Replaced right side bearing P/N 08125 and lubricated bearings. Reinstalled wheel assembly, torqued and safetied. Removed loose foil tapes from nose wheel weights, cleaned area and installed new foil tape to secure weights.
•	Removed left brake assembly, disassembled, cleaned and inspected. Polished pistons and reassembled with 2 ea. P/N MS28775-222 O rings. Installed new temperature indicators 1 ea. P/N 51698-001 (Blue) and 1 ea. P/N 51698-003 (Yellow). Reinstalled caliper, serviced brake with MIL-PRF-5606 and bled brake. Installed cap to bleeder P/N 183-00100.
•	Removed left wheel assembly, disassembled, cleaned and inspected. Reassembled using 1 ea. P/N RA164-01501 disc and torqued wheel halves. Lubricated wheel bearings and installed. Reinstalled wheel assembly, torqued and safetied. Installed 4 ea. P/N RA066-10500 brake linings with 8 ea. P/N 105-00200 rivets. Reinstalled brakes and torqued bolts.
•	Removed Right brake assembly, disassembled, cleaned and inspected. Polished pistons and reassembled with 2 ea. P/N MS28775-222 O rings. Installed new temperature indicators 1 ea. P/N 51698-001 (Blue) and 1 ea. P/N 51698-
g).	003 (Yellow). Reinstalled caliper, serviced brake with MIL-PRF-5606 and bled brake. Installed cap to bleeder P/N 183-00100.
•	Removed right wheel assembly, disassembled, cleaned and inspected. Reassembled using 1 ea. P/N RA164-01501 disc and torqued wheel halves. Lubricated wheel bearings and installed. Reinstalled wheel assembly, torqued and safetied. Installed 4 ea. P/N RA066-10500 brake linings with 8 ea. P/N 105-00200 rivets. Reinstalled brakes and torqued bolts.
	Continued on next page:

Auth	ng Civil Aviation nority/Country: /United States	2. A I	THORIZED REL	EASE	CERTIFICAT	3. Form Tracking Number:
		-200-10-2015-01				
4. Organiza	ation Name and Address:		Airmort Road Duluth	. MN 55811	(CRS# YD5R855Y)	5. Work Order/Contract/Invoice Number:
Cirrus		rvice Cent	er, 4961 Airport Road, Duluth	9. Quantity:	10. Serial Number:	2208-10-2015
6. Item:	7. Description:		8. Part Number:	<i>y</i> , <i>Q</i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		11. Status/Work:
1	MCU		16600-011S	1	00163	OVERHAULED T DESCRIPTION LISTED IN BLOCKS 6,7,8,10,
is respo Airworth Refer to At Airworthine Inspected/ Article	insible for sealing the niness Directives. Itached MCU Service Repless Approval-Part, This is Tested MCU per MCU Colis Approved for Return to the strat the work specified.	ne Perimet air and Overh Not an Expo mponent Man Service.	ter of Cover with High Tempe laul Traveler CS507 Rev 08. ort Approval. hual Doc. 15686-001 Reissue B, Dated	May 2006. ASA 145 and ir	RTV and ensuring comp	ZATION UNDER THE WORK ORDER AND the article(s) described hereon. The installer plete compliance with any applicable
□ A	es the items identified abov pproved design data and an ion-approved design data sp	re in a conditi	on for safe operation.	Certi and d Feder	lescribed in Block 12 was accom	Other regulation specified in Block 12 ied in Block 12, the work identified in Block 11 aplished in accordance with Title 14, Code of respect to that work, the items are approved for
	rized Signature:		13c. Approval/Authorization No.	: 14b. Auth	orized Signature:	14c. Approval/Certificate No.: YD5R855Y
13d. Name	13d. Name (Typed or Printed): 13e. Date (dd/mmm/yyyy): 14d. Name (Typed or Printed): 14e. Date (dd/mmm/yyyy 14-OCT-20					
				er Responsil		E+
Block 1, it i specified in Statements	is essential that the user/installed Block 1.	k in accordan taller ensures	an worthiness authority acc	irworthiness au cepts aircraft en	thority different than the airwo gine(s)/propeller(s)/article(s) fr	gine/propeller/article. rthiness authority of the country specified in om the airworthiness authority of the country stallation certification issued in accordance with the



Cirrus Design Factory Service Center 4961 Airport Rd Duluth, MN 55811

CRS# YD5R855Y

MCU BENCH TEST RECORD SHEET

Repair Order:	2208-10-2015	Date
P/N:	16600-011	Ben
S/N:	00163	Cal

Date:	10-14-2015
Bench S/N:	422 40227
Cal Due:	2-26-2016

AIRCRAFT Perform the "Functional Inspection - Master Control Unit" in accordance with Section 4.X of the MASTER CONTROL UNIT 100,110, and 120 MAINTENANCE MANUAL, and record the results in the corresponding sections when provided below. Once complete, attach this form to the MCU OVERHAUL BATCH TRAVELER and repair order packet. Perform Steps 1 - 6 (Setup) 囪 Connect ALT1, ALT 2, BAT, STARTER, and GROUND Cables to the MCU \mathbf{Z} Connect J108, J111, J109, and J115 Connectors to the MCU Test Bench Perform Annunciation Check. a) Bus Feeder 7 b) Low Voltage light on at: 24.72 Volts The Low Volts light shall illuminate within 24.5 ± 0.35 Volts. C) 1 Alternator 1 Fail light on after: The ALT 1 FAIL light shall illuminate within 13-22 seconds. Alternator 2 Fail light on after: The ALT 2 annunciator shall illuminate within 13-22 seconds. Actual Reading Test Point Perform Indication Check. Test Point Test Point (± 4A) a) Alternator 1 Ammeter DA (±0.5A) 15A (±0.5A) 30A (±0.5A) K b) Alternator 2 Ammeter 15A (±0.5A) 0A (±2.0A) -15A (±0.5A) Battery Ammeter -30A (±0.5A) Perform Interface Check. a) Landing Light indicator on b) Clock Power indicator on c) Diode Polarity Actual Reading of BUS Voltage Actual Reading of BUS Voltage Test Point 10) Perform Regulation Check. Test Point Main Bu (27.3V -28.3V) \mathbf{Z} a) Alternator 1 10A 28.2 20A 28.00 27.3V - 28.3V) Essential Bus (28,1V - 29.1V) 1 28.51 10A Alternator 2 (28.1V-28.23 11) Perform Electrical Load Check. Set Alt 1 to 22 Amps. Set Alt 2 to 10 Amps. Run the system for 15 Continuous Minutes. Ensure all readings are within the Essential Bus Alt 1 Fail Alt 1 Output Alt 2 Output Main Bus Voltage Alt 2 Fail light Light specified limits throughout the 22 ± 2 Amps entire 15 minute test. 10 ± 2 Amps 27.0 - 28.3 Volts 28.1 - 29.1 Volts OFF 12) Serials w/ Air Conditioning: Verify J757 voltage Verify that J757 voltage is within .5 volts of the main bus voltage Perform External Power Circuit Test. Disconnect the Alt. # 1, Alt. # 2, Starter, and Battery 1 cables from the MCU. Connect power supply to the MCU External Power Receptacle Verify Illumination of Clock Light. Functional Inspection - Master Control Unit Rejected Satisfactory 10-14-2015 Date

YEAR 20 DATE	Continued from previous page: Engine Reinstalled right muffler after repair by Dawley Aviation (Certificate # NJ5R069N) on work order 113921 dated 04/25/2016. Set attach bolt spring tensions and installed safeties. Installed tail pipe, torqued clamp bolts and attached rear support springs. Removed right side baffle and repaired crack adjacent to # 5 cylinder by installing repair patch fabricated from 2024T3 x .032" alclad and attaching with standard rivets. Reinstalled baffle and torqued attachments. All work performed as per Cirrus Design SR22 maintenance manual. Work performed by the following people: Michael Dunkley, Glen Evert, Bradley Hoblit and Philip Schmeid. I certify that this AIRFRAME has been inspected IAW an ANNUAL INSPECTION and has been determined to be in an airworthy condition. Michael C. Dunkley A&P 2378026 IA	of (35.)
	Date: 8/18/2016; Aircraft: N385C; Type: CIRRUS SR22; S/N: 0433; Hobbs: 1412.2; Total Time: 1412.2 ***Airframe Work*** Replaced MCU100 p/n 14600-001 s/n 00361 with MCU120 p/n 16600-011S s/n 00163 after overhauled by Cirrus Design Factory Service Center CRS #YD5R855Y, WO 2208-10-2015, dated 10/14/2015. All work performed in accordance with Cirrus Design SR22 Maintenance Manual. Randall Effinger A&P 3439510 IA	
	Wisconsin Aviation - Madison 3606 Corben Court Madison, WI 53704 608-268-5003 Wisconsin Aviation - Watertown 1741 River Drive Watertown, WI 53094 920-261-4567	

VEAD	Registration:	N385C	Date:	06-02-2017			
YEAR	Manufacturer:	Cirrus Design	Hobbs Time:	1507.3			
20	- Model:	SR22	Total Time:	1507.3			
DATE	Serial Number:	0433					
	Annual Inspection accomanual P/N 13773-001	•		dix D and using Cirrus Design SR22 Maintenance			
				A24, torqued and safetied nut. Next due at Hobbs:			
	1607.3 or 06-2018						
		TO SECOND		k mounts P/N J9613-54. Reinstalled engine mount ock tab P/N MS9276-13.			
	 Removed right aft Reinstalled engine Removed main air 	engine mount bolt and e mount bolt, torqued to	damaged bonding str 5 450-500 inch pounds and filter. Cleaned, ins	rap. Installed new bonding strap P/N 11593-001. s and saftied with new lock tab P/N MS9276-13. spected and reinstalled using 1 ea. P/N NAS1523-8B			
•	Removed nose wh			abricated wheel bearings and installed. Reinstalled			
	 Removed left and 			ed and inspected. Lubricated wheel bearings and			
			•	or that reads "Oil Capacity 8 quarts".			
		battery positive termin					
	•			arged battery and installed in aircraft.			
· ·	• Removed ELT from aircraft and inspected as per Title 14 CFR Part 91.207 (D). Next maintenance check due 06-						
	 In the second of the second of			attery change due 12-2025 Added battery expiration			
				stalled in aircraft and switch set to Arm position.			
	AD's checked thru bi-weekly revision 2017-11.						
	Work performed by the	e following people: Da	le Coates, David Blar	nton, David DeJong and Stephen Swartzentruber.			
	I certify that this AIRF an airworthy condition	7	ected IAW an ANNUA	AL INSPECTION and has been determined to be in			
	Tale	Dala M	Coates				
	100		3041483 IA				

											/
	oving Civil Aviation uthority/Country:	^{2.} Auf	horize	ed Rele	256	Cer	tifica	ate	3. Form	Tracking Nu	ımber:
FAA/U	JNITED STATES			n 8130-3, Airw				4.0	79110	5587500-0	11
		3.									
4. Organiza		AR TIRE & RUBBER		OODYEAR TIRE &	RUBBER CO				5. Work	k Order/Contr	ract/Invoice Number
		SINESS CENTER DRI RIDGE, GA 30281	VE 1	901 GOODYEAR ^B ANVILLE, VA 24	VD.				79110	5587500	
6. Item:	7. Description:	8.	t Number:	9. Quant	it.	10.	Serial Nu	mber:	11.	Status	s/Work:
1	15X6.0-6	156E66-6	4	60		SEE BLO	CK 12 - RE	MARKS		NEW	
705522 706120 706120 706220 706224	29 70602306 706023 15 70612017 706120 57 70612122 706121 28 70622029 706220	018 70612021 706 126 70612178 706 030 70622040 706	502363 706023 512022 706120 512179 706121 522041 706220	25 70612026 81 70612474	71612027 71612477 71622050	70612002 70612035 70622013 70622054		70612037 70 70622017 7 70622057 7	0612044 0622020 0622059	70612047 70622021 70622060	70612013 70612048 70622025 70622416
⊠ Ap	fies the items identified abo proved design data and are on-Approved design data sp	e in a condition for safe			Certifies that	it unless of ed in Block gulations, p	nerwise spec 12 was acc	Other reg cified in Block 1 complished in ac respect to that	2, the work cordance v	cidentified i	ir Block in Loode of
13b. Autho	rized Signature:	ant	13c.Approval/Aut	horization No.:	14b. Authorize	d Signature:			14c. Ap	proval/Certifi	icate No.:
15	e (Typed or Printed):		13e. Date (dd/mr 24/APR/201		14d. Name (T)	yped or Print	9d).		14e Da	ate (dd/mmm	(YYY))
				User/Installer	Responsib	ilities	,				

Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1.

Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national

It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article.

NSN: 0052-00-012-9005

regulations by the user/installer before the aircraft may be flown.

	oving Civil Aviation uthority/Country:	2.	Authorize	d Rele	ase	Certificate	3. Form Tracking Number:
FAA/L	JNITED STATES			8130-3, Airwot			791105587500-011
	0.						
4. Organiza	100 BUS	SINESS (CENTER DRIVE 19	DODYEAR TIRE & AL POI GOODYEAR BLID NVILLE, VA 2454)		5. Work Order/Contract/Invoice Number: 791105587500
6. Item:	7. Description:		8. Part Number:	9. Quantity	le :	10. Serial Number:	11. Status/Work:
1	15X6.0-6	9	156E66-4	60		SEE BLOCK 12 - REMARKS	NEW
12. Remar 705522: 706120 706120 706220 706224	29 70602306 706023 15 70612017 706120 57 70612122 706121 28 70622029 70622	308 706 318 706 326 706 330 706	02362 70602363 7060236 12021 70612022 7061202	25 70612026 706 11 70612474 706	12027 12477	70612002 70612003 70612006 70612 70612035 70612036 70612037 70612 70622013 70622016 70622017 70622 70622054 70622056 70622057 70622	2044 70612047 70612048 2020 70622021 70622025
⊠ App	ies the items identified aboveroved design data and are -Approved design data spe	in a condi	anufactured in conformity to: tion for safe operation. llock 12.	G an Fe	entifies that d describ	FR 43.9 Return to Service . L. L. Other regulation at unless otherwise specified in Block 12, the ded in Block 12 was accomplished in accordagulations, part 43 and in respect to that work invice.	e work (dentified in Block 1.1 ance with Title 14, Gode of
13b. Authoriz	red Signature:	7	13c.Approval/Auth	orization No.: 14h	Authoriz	ed Signature:	14c. Approval/Certificate No.
•	Typed or Printed):		13e. Date (dd/mmr	n/yyyy): . 14d	Name (7	Typed or Printed)	14e. Date (dd/mmm/yyyy)
FAUL	- EULUII		Table 1991	User/Installer Re	sponsi	bilities	

It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article.

Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1.

Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.

YEAR 20 TACH TIME RECORDING TODAY'S TOTAL TIME IN SERVICE	Entries must be en	dorse	ections, Tests, Repairs and Alteration ed with Name, Rating and Certificate Number of cility. (See back pages for other specific entries
N 385C			N385C 6/8/2017 TABLE 3 TABLE 3 FRICTION -7 ALT TOL IND -7 1000 70 40 -3 3000 70 40 -2 2000 70 45 0 10000 80 45 0 2 20000 100 60 2 2 20000 100 60 6 25000 120 35000 140 35000 160 40000 180 50000 250 COPILOT SYSTEM X COPILOT SYS.
I certify that the Altimeter and Static System T FAR 91.411, Paragraphs A and C have been portanged by the Altimeter P/N 59340-3 S/N Was tested to 20,000 feet on 6 The ATC Transponder Tests and Inspections a	erformed. 429269 /8/2017 s required by FAR	AN AVIONICS INC	IL. 60087 CRS WOGR619K TABLE 4 PRESSURE ALT. DIFF. PRESS HG IND TOL. 28.10 -1727 25 28.50 -1340 25 29.00 -863 25 29.00 -863 25 29.00 -863 25 29.00 -863 25 30.90 893 25
Model GTX327 S/N 83 Signed Chelly James Dat For Waukegan Aviation Services CRS # Waukegan, Illinois 847-336-60	712159 e <u>6/8/2017</u> WOGR619K	WALIKEG	TABLE 1 SCALE ERROR ALT TOL IND TOD 20 6 ALT TOL IND CASE LEAK 100 30 20 2 HYSTERISIS 1000 20 -3 HYSTERISIS 1000 20 -3 HYSTERISIS 1000 20 -3 HYSTERISIS 1000 20 -3 HYSTERISIS 1000 30 -3 ALTIMETER FFECT 30 6 8000 60 -5 12000 90 -11 ALTIMETER PIN 1000 110 -50 ALTIMETER PIN 1000 120 -52 CUSTOMER 2000 130 -8 ALTIMETER PIN 1000 120 -52 ALTIMETER PIN 1000 120 -53 ADC/ENCODER SIN 1000 120 100 120 120 100 120 120 100 120 120 100 120 120 100 120 120 10

9/27/2017	N385C	Cirrus R22	•	teration
Hobbs Hours: 1			Aircraft Logbook	Number of
supplied by the	OWITCH.	nain tires with NEW Goodyear Flight Cus		ific entrie
The above work Administration a	was completed in action of the complete of the	ccordance with current regulations of the turn to service for the work accomplished	e Federal Aviation ed.	
		Signed		
		David Tahan	ey A&P 2780247	
			And the second s	Militaria - Mariani
2/26/2018	N385C	Cirrus R22	Airframe	
Hobbs Hours: 16	641.2			
Removed and reassembly P/N 1	eplaced the LT wheel 5X6.0-6. Reinstalled	assembly per Cirrus MM 32-41. Installe wheel assembly.	ed a NEW Michelin tube	
The above work	was completed in ac	ccordance with current regu lations of the turn to service for the work accomplishe	Federal Aviation	
		Signed		
		David Tahane	ey A&P 2780247	
				and the state of t

MMS,	Registration:	N385C	Date:	07/02/2018
	Manufacturer:	Cirrus	Hobbs Time:	1671.1
24387 Airport Rd.	Model:	SR22	Tach Time:	1 10
Coshocton, OH 43812 Phone: 740-622-6848	Serial Number:	0433	Total Time:	1671.1
-Annual inspection accomplication Annual / 100 Hr, Cirrus Airple-AD compliance verified the	ane Maintenance Manua	al as a checklist.	Chapter 5-20, Tradition	nal Program,
-ACK Technologies, Inc, ELT			_	
91.207 (d). ELT found to be FAR 91.207 (c) and expiration		-		
ELT reinstalled in aircraft mo	•		•	pperly
 Removed induction air filter Disassembled gascolator; re 				ator using new
MS29513-137 O-ring and ne	w NAS1523-8B Stat-O-S	Seal.	reducernbled gascol	ator using new
-Installed A6K75 #6 Rivnut in	15.5			
 Removed, disassembled, clearings. Mobil 100 grease u 				anding gear wheel
bearings. Wobii 100 grease c	oca. Drakes and imings	mopeoted and service	sable.	
Terry McClary and Tim Obar	ow worked on this airfra	me.		

_ Regist	3-19-2019 tration: N385C Cirrus SR22	E	Engine Logbook I. Hobbs: 1723.2 ACTT: 1723.2	nsert	JACKS JETCEN FBO CHARTERS M.
			ь ,		
	Sean Garafolo, AP 3743693	BIA	END		
	required. All work was performed in	accordance with manu	facturer's specifications an	d Federal Aviation Reg	gulations.
	Removed LH and RH maPerformed engine fuel	ain landing gear strut fa	aced with new P/N 11314-0 airing well nuts and replaced le and propeller governor r	d with new P/N 50802	-001 and 50803-001. governor stops as
	 Removed mixture rod e 	nd and replaced with r	new P/N 11314-003.		
	 Removed #2 batteries a 	and replaced with new	P/N 50979-001. vith new P/N 11314-003. Tig	ghtened throttle cable	bolt as required.
	Hobbs: 1673.9 The following work was according to the following work work work work was according to the following work work work work was according to the following work work work work work work work work	complished:			
	Date: 8/15/2018	Aircraft: N385C	Model: Cirrus SR22	Serial: 0433	Invoice: 8989
DATE			press Aviation Maintena e Airport, West Chicago, IL		
20			TEAM)		
YEAR			TEAN		

30N **JTER**

ration mber of ; entries

AINTENANCE Boise, ID 83705

Performed oil change ref Cirrus AMM chapter 20. Removed oil filter. Opened and inspected filter (no contamination noted). Installed new oil filter CH48109-1. Serviced engine with 7 qts. Phillips X/C 20W50. Run up and leak check satisfactory.

MAINTENANCE RELEASE: The Aircraft identified above was repaired and inspected in accordance with current regulations of the F.A.A and the was determined to be in an airworthy condition and approved for return to service with respect to the work performed. Pertinent details on file at this Repair Station under Work Order No. <u>JJC-19111.</u>

Signature of Authorized Representative

F.A.A. Repair Station #GBBR155E

YEAR 20	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN	Entries must be	e endorsed wi		g and Certific	ad Alterations cate Number of		
DATE										
	JACKSC	3673 R BOISE, I	ICKENBACKER S DAHQ 83705	7						
	JETCENTER FBO CHARTERS MAINTENANCE Aircraft Logbook Insert									
	Date:4-16-2020			N#:385C		Hob	bs: 1749.9			
	Make: Cirrus		-	Model: SR-2	2	S/N:	433			
	Performed the foll			d to atallad a see ADO	D 1-/0-4 NOT	0000 transments	- 10/0/ 0041 - 07	C 40 40 44 4 4 C C		
								C #SA2444AK as a d IAW Cirrus SR-22		
	AMM section 34-5		lactory results	. Ilistalled flew vvA	S GPS antenne	a per Aivic 510 #	SAZ444AR all	d IAVV Cirtus SIN-22		
	Removed	Garmin G	STX-327	P/N: 011-004	190-00	S/N: 83712159	3			
	Installed	NGT-900		P/N: 902900	0-20000	S/N: LXE1236	5			
	Installed	WAAS ar		PN: AV-801	12	S/N: 171604		0.60.000		
	1 ■ 1		Form 337. Inse	erted Flight Manual	supplement, up	dated equipment	list, and Weigl	ht and balance		
	revision Dated 8-2			aht and balance an	d fa d &-	h	4b:	ala striant land		
	i his installation h	as negligible	enection wer	ght and balance, an	a was tound to	nave no change of	on the aircraπ	electrical load.		
	Removed existing	altitude end	oder ACK-30	SN: 81946 and inst	alled new Trans	s-Cal SSD120-30	N-RS-323 S/N	: 26164 IAW Trans-		
								tude. Ops check good.		
	Removed		ude encoder	PN: A-30		SN: 81946				
	Installed	Trans-Ca	I SSD120	PN: SSD120	-30N-RS-232	SN: 26164				
	1									
				titude reporting and						
								aversab 6270-EB, SN		
	86401, Calibration Jul 2019	i date Oct 20	J18. Transpor	naer corresponaence	з спескѕ репоп	med with IFR 600	U, SN 100068	5217, Calibration date		
	No. 1 Altimeter: U	nited Instrum	mente [P/N: 5934D-3	S/N: 42	00260	Alt: 20,0	000		
								comply with 14 CFR		
			•	as performed with I						
	Transponder MFF	•	_	P/N: 902900			LXE12365			
				-END-			*			
				ntified above was repaired a						
	1		ervice with respect	t to the work performed. Pe	runes details of the	opan are on me at this	Repair Station und	ei .		
	Work Order No. IIC-193		anature of Authoriz	zed Representative	any - 14	bul				
	1	0.5	,		F.A.A. Repair Stat	tion #GBBR155E				

YEAR 20 Date	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Entires mast as small as a minimum	s, Tests, Repairs and Alterati Name, Rating and Certificate Numbe se back pages for other specific entr	1 01
Date: 4-20-20 Registration: N Make: Cirrus S S/N: 0433	385C R22			Hobbs: 1749.9 ACTT: 1749.9	JACKSON JETCENTER FBO CHARTERS MAINTENANCE 3673 Rickenbacker St. Boise, ID 83705	
inspection/ to year); expires exterior wing Magnetomet 16R2 asymm Completed N extinguisher new linings O on elevator to installation was operational remance	est of ELT and for MAR 2028. Profitting inspection of the calibration (2 metrical flaps. Constitution of the calibration of the control arm of the calibration and leak charmon and approved for the can and approved for the calibration and the calibration approved for the calibration and the calibration approved for the calibration and the calibration approved for the calibration approv	found to corderformed mon. Replace 2 year). Concompleted Some check. Rentemperature at the safetied pred at this time cks satisfaction to service the service check.	mply with FAR stain battery cap d rudder/aileror mpleted MSB2x-8-12R1 ear diverter. Inspended, disasser estickers. Replace to by other factory.	duled Inspection Report 05-20. Comple 91.207 ELT battery expires Dec 2025 . Pacity check. Main battery passed at 98 in interconnect bungee (5 year) with new 1-57-05R2 aileron hinge bearing and gaselectric fuel pump. CompletedSB2X-32 pected engine weldment ref AMM 5-20 mbled, cleaned, inspected, resealed a laced both main wheel pant fairing brain feed tube B nut. Installed new engine cilities. See engine and propeller logs and inspected in accordance with current regulations work perferned. Pertinent details on file at this Reference work perferned.	Replaced ELT remote panel battery (4 8.8%. Performed 300-hour interior by 12938-001. Completed ap inspection. Completed SB2X-27-2-19-R3 nose landing gear inspection. Updated POH to revision A10. Fire nd reinstalled both brake calipers with ckets 13522-001. Tightened set screw intake filter. Engine overhaul and for installation. Post inspection	
	Jigita	Total of Addition2	The presentative	F.A.A. Repair Station #GBBR155E	·	
		-				-
						1_