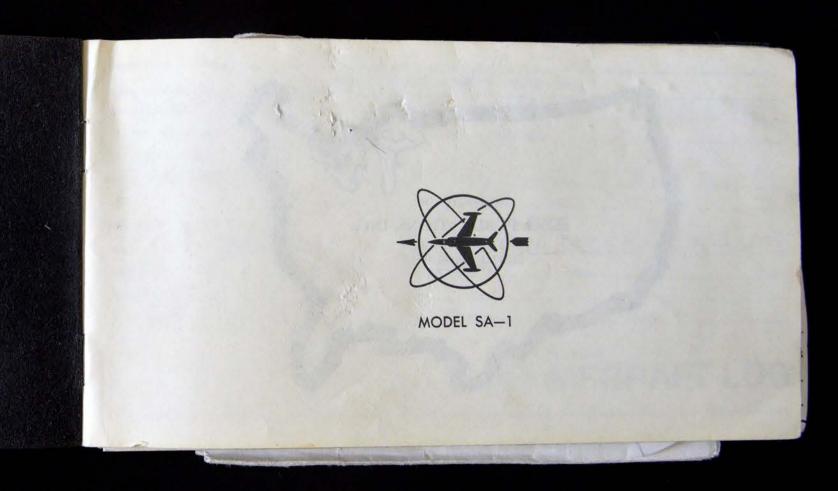
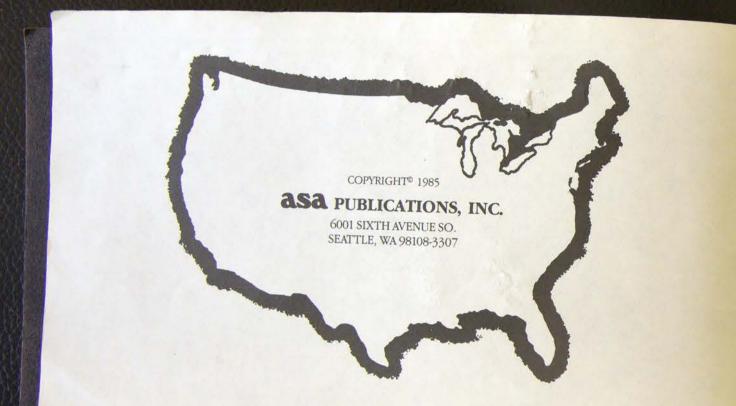
OLD



ASA/SA-1





-				
	AIRCRAF	T RECORD - GENERAL	INFORMATION	
MANUFACTURER CESSON REGISTRATION NUMBER	19451	MODEL	210 A	SERIAL 210-STIST
MFG CONTINENTALLED.	MODEL	I0470	SERIAL	77781-1-E
MFG	MODEL		SERIAL	
MFG MC CAULEU  HUB MODEL	SERIAL	744269	D2A34	1C58-NO/S-9VAT-8
BLADE MODEL	SERIAL	SERIA		SERIAL
BLADE MODEL	SERIAL	SERIA		SERIAL



	REGISTERED OWNER RECORD					
NAME			Mais 30 Inn			
CITY	STATE	FROM	то			
NAME		ADDRESS				
CITY	STATE	FROM	то			
NAME		ADDRESS	THE REPORT OF			
			то			
CITY	STATE	FROM	то			
NAME	A PERSON NAMED IN COLUMN	ADDRESS	100000000000000000000000000000000000000			
CITY	STATE	FROM	то			
NAME						
CITY	STATE	FROM	то			

NOTES
Original Log books lost. From research and past verbal records. Tone on
and past verbal records. Tone on
airframe appears to be as indicated
on tachomèter. 2102.43.
Date:06:11.87
Tach: 2102.43 EQ 4620000
Q+P (655569
This aircraft was Just Outh
Originally hangered at
El Monte dirport auf
FELLOW THE STATE OF THE STATE O
Probability of the supplication of the probability is the supplication of the supplica

DATE RECORDING TOTAL TACH TODAYS TIME IN TIME FLIGHT SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK, PAGES FOR OTHER SPECIFIC ENTRIES.)
	6.88
AD 76-04-01 V	MainGear Extension of GOUTTERN CAL
Kostine maint + I	MSP performed
Landing gear saddle	s replaced Nimes
with new units (AN1241	MAS SEEN INSPECTED IN ACCORDANCE
new nots +bolts installed	in gear system. WITH (Innua   INSPECTION PROCEDURE
septected all thres +tube	es Tine to II
vented soel loos keplaced	bati Calaman Time & Co. To
THURSHITTERS. KIGGED XI	ight cont last
Deplace ala Belta	10) + 10 Market 1 Mills
4D-84-10 000 for	58 75.21 = 111
10 ( (   1   1   1   1   1   1   1   1   1	tracks insp per SB 83:6 ok. aug. auth
300	macks insp pers 83:6 ok.

DATE 19	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	ENTRIES MUST BE ENDORSED WITH	ONS, TESTS, REPAIRS AND ALTERATIONS  H NAME, RATING AND CERTIFICATE NUMBER OF SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
Ro		> IN	-	tion personnes	GOUTHERN EAL AIRCRAFT AIRCRAFT
Con	place	s lo		ited.	HAS SEEN INSPECTED IN ACCORDANCE WITH WILL INSPECTION PROCEDURE AND DETERMINED ARMORTHY THIS DATE.  DATE 0.20.88 TACH TIME 2112.4  HOSS TIME
+D	34-10- 87-20 16-04-	-03RI	Seat -	Pibirings replaced rack insp. Sear Ext P.C.W. 2102.43/6.11.87	ED Monor

DATE RECORDING TOTAL TOTAL TODAYS FLIGHT SERVICE MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)	DATE RE	100.01
Resting maint + inspection  Repaired con flap knot icertify that this accordance Replaced wind lace cord with accordance in door. Replaced EL+ and determined alreworthy this date cost  Datteries.  AD. 84-10-01 ch Tool ap Tool ap Replaced EQ And 2146.7  AD. 83-20-0325 Saw true up CW OAP (C88669)	07-01	SERVICEABLE  (COMPONENTS)  INDICATOR  COMPONENT NAME  COMPONENT NAME  TIN-514B  MODEL OR TYPE  MODEL OR TYPE  A RESTED  The Aircraft component identified above was repaired and inspected in accordance with current repaired and inspected in accord

and/or the Federal Communications Commission.
and/or the Federal Communications Commission.
Pertinent details of the repair are on file at this station under:

OWNER: SOUTHERN CAL AIRCRAET
W.O.# I15723FM DATE 01/24/96
INSPECTOR

-Gulf Coast Avionics +

4243 N. Westshore Blvd.•Tampa, Florida 33614
Phone (813) 879-9714
FAX (813) 875-4514
FAA Approved Repair Station #UB4R564M

PLEASE RETAIN WITH AIRCRAFT RECORDS TO PROCESS ADJUSTMENT

	DATE 19	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE		WITH NAME, RATING AND CERTIFICATE NUMBER OF Y. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
( <b>-</b>	{	ELTB	ett	repla	ced 06-90	man and the second of the second
- L	Ro	sting	e ma	sint.	+ inspection	SOUTHERN CAL AIRCRAFT
-	60	ar s	win ed	cow(	flas knob	I CERTIFY THAT THIS QUECKS T
11 -	K	2 place			loce cond	WITH CANOG INSPECTION PROCEDURE AND DETERMINED AIRWORTHY THIS DATE COM
-	p	etteri	es.	170	Lea CII	DATE 05-21-89 TACH TIME 2145.7
		84-10 81-20	03 PZ	W Tue	1 aprolining & Reg	placed EQ Alasonol

				DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICA MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIAL MSTALLED DEW GILL G. 38 DOG
				Adescribed on this Limited delights and must be any time of any ti
DATE 1987	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICA MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECI
07-01			2163.9	Poplaced Starter Solovoid  Tach: 2153.8  Date: 07-01-89  Date: 407-01-89  Date: 407-01-89  Date: 407-655869
<u> </u>			2163.5	tanks TAW STC SAISZTHE Soe Ferm 337. EB Hospital Aug and

DATE RECORDIN	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
			The state of the s
9/19/20	Inst	1100	Narco MAIZO S/n# 02314, ID824
-7-7-7	5/n 1	7970	King hITTED S/N not Visable, 2 94
10 / 10 Briston	Ah.	430	uniodar 5/n # 18725. Removed
	26-10	mkli	A S/n 280272 Power Scoty
7	+17-1		2 5/n# 11601 WAT-1 5/n# 1810
1	ke i i	ind c	oxistondence to 70,000 fee
1	-1111	PK	n 91.36 Part 43 as March
F		5	le tails see FAA form
	11	1 9/	Vales ANSPECTORY (1 513/1)
3	7	-//	1181. 44 18 A
-	100/4	nca	Approved Repair Station
John State			No. 412-47
			ANCED AVIO

DATE	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
1			a like	Sulf Danners Comment
191	69	om	Plete	J FAR 91.172 I.A. W. Par
-	2/	3 9	PPan	Ky F.
		THE NAME OF THE OWNER,		INSPECTOR
7	V 5			Hoyles on
		208	Tel de	Approved Repair Station No. 412-47
	1200	1002	HI-M	NCED AVION
		1		
		1		
			N. S. S. S.	
		7.	Maria	

	DATE 19	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
					Serviced Hyd System with 5606. Replaced
					Drive at Left Flap actuator.
-				Date	2230.53 ES (1500)
					Dusp. Out
-					

DATE	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
1-2-0	o Ja	222	96 how	s.
	00	en in	speet a	serframe. I lish i lube all controls.
	He	en se	ving o	systems elech of Re-seal all three gear
	act	mator	cyls.	Install new pirits in sileron weights.
	Re-	seal	lete le	ake eyls. New engine air feller, new lyd filter.
e u	D89-1	0-01	Juel	relle : caps. Due 100 les
elw	AD 87-2	0-0303	Seat	rouls. Due annually
	804	10 mas	ed for	apain. Panal placared.
	1		1	
			L conte	By Dat Dis aircraft Das Open imported
			in A 150	relance with an anoual inspection and way
			1) was	An De in an our march condition che A Joseph
			House	55694297614

DATE	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
9-29	-90	nn_0 (	Dam Do	p gap seal hit per STC+ SAISONW.
	Inale	237 D	orn dis	date.)
	told	30/		Ly A Sovenson 556942976AFD
		8.11		
				The same of the sa
				CONTRACTOR AND ADDRESS OF THE PARTY OF THE P

DATE	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
15-9	Instank	U sei	vicial	le stall/gear worning denit.
	Inota	LL Res	ricobe	Cy A Josem 556942976 ASP
1-6-	1	called	ACK	model E-OI Elt in same location
	Ba	Mary	olate	fan 1996.
				( Ly A Jorenson 556942976 ASP

-

DATE RECORDING		TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER O MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.
11 1 1 -	1.00	373	Raus
1-1-41	-		
		Coom	Jean seving : systems chechok. RI Seats : rails. Due annually.
	cont	ols.	Lear seving = systems chechok.
elwi	1087	20-03	RII Seats Frails. Due Gennually.
	07 000	micel	chain left tip tank.
	7000	0	
		1.00	toly last this diverage has been inspected dance will an annual insp a was found to
	ènn	acco	idance will an annual insp & was found to
	lie	lin ar	a risions the conditions
			Jasy A Jorenson 556942976 H

Rosting maint + was.  Repair
NAME TO THE PARTY OF THE PARTY

DATE	ACORDING TACH TIME	TODAYS FLICHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
June 30	1993		1 6	e strut. Removed Hydraulic Power Pack, reinstalled after
WOF.		lcom	pleta) r	e-rigged in accordance with lessing 210 or order
	MADON!			manual extension systems. Approved to
			Aviatio	1 Classics Ltd Reno - 702-9725540
0		Milli		With Tabillation of the State o
			14	The to organize of the walk of the

ATE RECORDIN TACH	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.
			certity that the ATC Transponder tests and inspections required by FAR 91.413(a) have been performed and found to comply with FAR PART 43, Appendix F. Transponder S/N Vork Order #s Date Signature nstrument Overhaul Service of San Diego, Inc. 1870 Joe Crosson Drive. El Cajon. CA 92020 1870 Joe Crosson Drive. El Cajon. CA 92020 2 hone: 800-466-8845, FAA Cert # CB3R417L

DATE RECORDING TODAYS TOTAL TOTAL TODAYS TIME IN SERVICE ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)  TOTAL TODAYS TIME IN MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)  TOTAL TOTAL TIME OF THE PAGE OF THE	DATE RECORDING TODAYS TIME IN SERVICE ENTRIES MUST BE ENDORSED WITH NAME, RATING AND ALTERATIONS MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)  THE FLIGHT SERVICE MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)  TOTAL TIME FLIGHT SERVICE MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)  TOTAL TIME FLIGHT SERVICE MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)  TOTAL TIME TOTAL OF COLOR OF THE SPECIFIC ENTRIES.)  TOTAL THE SECONDARY OF THE SE

DATE	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
1/				Replaced wiring from left
	Commit			to tank indicator to sending
	A	INCA	AFT	unit Replaced 6th goy Tank
	1880 45	o Crosso	Dr.	indicator Replaced left aux tank
		1, CA 92	020 448-384 <b>8</b>	Down circuit breaker.
	-			Romand hose gear retract
		PATE		actuator + reseated. Coor soing
			*	Operational CK per Cossina
		11/19	1	Service Manual.
	Cate	1-2	6.96	Replaced Compass (quar
	Tool	1:24	92.95	60 + 10 -19
		-		(ATP 165556)
				and and

DATE	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
3-14-98	2599.5	82		Removed This evalue for Overhaul at Southern al
	1880 Jos El Cajon 6:19) 448-50	Crosson , CA 920	Dr. 20	diverage. El Gión Ca.  all new Engine controls  installed. New fuel and  oil lines installed. New  lord (isolator) Monuts installed.  New mount Bolts + locking  devices installed. The tubilar  engine mount was removed and  blasted + tainted.
		S 1599		an airword transcont

DATE RECORDING TOTAL TIME IN SERVICE	
Remote Oilti	instructions + STC SACCOTANY
	Kit PN: ACF-KOOB (See form 33)
Tach: 2599.82 Date: 3.14.98	The falled Statement International Evalue Ection
	Ambuzer Kit Or STC SAG30ZNM. Kit# SR.8.
	Installed Electronic Int. Engine Foel Flow Totalizer. per STC. SADOBLESE. Kit#FP-5, Transferer FTG
	(Soe Form 337)  Oth Pics Sold
,	Dusp. and

	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	DESCRIPTION OF INSPECTION ENTRIES MUST BE ENDORSED WITH I MECHANIC OR REPAIR FACILITY. (SEE	S, TESTS, REPAIRS AND ALTERATIONS NAME, RATING AND CERTIFICATE NUMBER OF BACK PAGES FOR OTHER SPECIFIC ENTRIES.)
Rose George Main Rain Rain Rain Rain Rain	tuo w retra ch + f	oldes Doar	THEO ST. TE	ERTIFY THAT THE ELT HAS BEEN PECTED IN ACCORDANCE WITH IE REQUIREMI'NTS OF FAR CITION 91.207(d) AND WAS FOUND DE IN SATISFACTURY CONDITION.  POSITIONED UPLOCK	indicator Replaced II

DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS TACH TIME TODAYS TIME IN SERVICE ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF ENTRIES.)  I certify that the Altimeter, Automatic Pressure Altitude Reporting, Static Systems and ATC Transponder tests and Inspections required by FAR 91.411 & 91.413(a) have been performed and found to comply with FAR PART 43, Appendix E & F.  Altimeter SN Work Order # 2658 Signature  Work Order # 2658 Signature  Instrument Overhaul Service of San Diego, Inc.  1870 Joe Crosson Drive, El Cajon, CA 92020  Phone # (800) 466-6845, FAA Cert # CB3R417L	DATE RECORDING TACH TIME TODAYS TOTAL TIME IN SERVICE POLICE SERVICE S
--	--

RECORDING TOTAL DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF TACH TODAYS TIME IN MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.) TIME FLIGHT SERVICE C210A 12-29-98 21057751 W.O.# M 425 21057751 N9451X MERCURY AIR CENTER REBUILD LT BRAKE CALIPER & BLEED SYSTEM REG. NO. N9451X Hanscom Field SERVICE ALL TIRES W/AIR Bedford, MA 01730 2725.27 INSTALLED NEW REDSTAT FOR INSTRUMENT LIGH 2699.41/Hrs. TACH . CYCLES 2699.41/Hrs. FOR CRS-UTSRZGIN REPLACED LANDING LIGHT BULB Engine (R) REBUILD NOSE GEAR ACTUATOR THIS TRANSPONDER SYSTEM HAS BEEN ESTED IN ACCORDANCE WITH 91. 413 91.217 AND APPENDIX F PART 43, F.A.R. CH48108 HANSCOM FIELD, BEDFORD, MASS SERVICE HYD RESEVOIR W/ MIL-5606 N 9451 X AVIATION ELECTRONICS INC. MANCHESTER AVIATION ASSOC INC. JACK AIRCRAFT/PERFORM RETRACT 15W50 AND FOUND TO COMPLY DATE 12 **628 PERIMETER ROAD** REPLACED LT & RT FUEL TANK QUICK DRAINS old filters nodefects noted MANCHESTER NH 03103 REPLACED DOME LIGHT BULB no leaks noted WASH-FUSELAGE BOTTOM BOB 09/29/98 4 2334833 APP

MODEL C 210 A  SIN 210 57 751  REG. NO. N 945 IX  CYCLES  Serviced tire pressures to specification.  Serviced hydraulic reservair with MILH-5806  Fluid.  DATE 12-29-98  WO.# M425  HOBBS  TACH 2725.27	MODEL C 210  SIN 210-57751  REG. NO. N9451X  CYCLES  MERCURY AIR CENTER  Hanscom Field  Bedford, MA 01730  Tach  Tightened hydraulic system service port caps  and scruiced hydraulic system. Repositioned  intake system firel drain. Replaced taxi  light lamp P/N 4509 operational chack good.  Jan Dyne 2334833 ARP
---	---

May 7, 1999

Completed Annual Inspection and servicing of N9451X under WO#279 using Cessna Annual Inspection Guide. 1) Complied with ELT inspection FAR 91-207 (a)(1)(d). No discrepancies noted at this time. Installed 8 5.) D Cell batteries. Battery Exp Date Jan 03. 2) Checked all cable tensions. All normal at this time. 3)Fuel Strainer cable stiff. Removed, found cable jamned. Removed cable from housing, cleaned, lubed and reinstalled in housing. Reinstalled cable on aircraft. 4) C/W AD 87-20-03R2 Seat and Seat Track Inspection-By Inspection. No discrepancies noted at this time. Next inspection due at next Annual. 5) Fresh Air Vent Seals leaking. Removed and replaced with new seals. 6) Removed, cleaned, lubed and reinstalled baggage door lock. 7) Rear fuselage floor, and tail area very dirty. Washed area, and vacumned. 8) Noise eminating from Hydrulic Accumulator. Removed from aircraft. Sent out for overhaul by Airight Products Inc. Reinstalled after overhaul (FAA Form 8130-3 furnished). Performed gear retraction test. All systems normal at this time. 9) R & R burnt out Beacon lamp. 10) C/W Cessna SBon flap tracks. Installed new hardware as required by Service Bulletin. 11) Installed Monarch Fuel Caps System in accordance with STC SA2377CE, and Barton Drawing List No. FC-1 dated Oct 22, 1987. Filed FAA Form 337. 12) Re-saftied some turnbuckles to proper specs. 13) R & R all tires (Mains and nose gear) with new Goodyear Flight Specials. -----Continued Next Page-----

2775.09: Hobbs Time

May, 1999 Airframe Annual Inspection

May, 1999 Airframe Annual Inspection 2775.09: Hobbs Time May 7, 1999 14)R & R Nose Gear Rear Door actuator rod ends with new. Installed with new hardware. 15)Re-positioned prop control housing clamp with new PN 0450191-1. 16)Elevator trim tab corroded. Removed old trim tab. Installed new trim tab PN 1234000-7. Cleaned new part, prepped and painted acft color. Installed on acft. Checked tab for proper travel, and checked for normal operation. Re-adjusted elevator cables 17) Found fuel leak in LH wing fuel bladder. Removed bladder. Taped Bay. Installed new Fuel Bladder PN0726001-9. 18) Checked Rudder rigging for proper specs. Found rudder movement within limits. City Airmotive Inicipal Airport (FIT) Fitchburg, MA 01420 342-8700 tel. 978-342-4333 fax. 19) Replaced all exterior hardware with Stainless steel hardware. 20R & R Baggage Door Seal. 21Removed and replaced all Flap Chafe Buttons. 22Removed and replaced Parking Brake Cable with new PN 1260105-13. 23Lubed Defroster cable, and re-attached. 24R & R nose gear rear door actuator rod ends with new PN AN42B-10. 25Resealed Windshield. 26Prop control cable is slipping in housing. Installed new clamp PN 0450191-1. 27Mounted Fuel Flow Transducer, and extened outlet hose. 28Co-Pilots door handle broken at Shaft Plate. Removed handle. Installed new shaft plate. Reassembled door and ops checked. 29Pilots window latch broken. Removed unit, replaced with new PN 0711052-1. Ops checked OK 30LH Brake Line leaking. Removed old line. Fabricated new line using new parts. Bled Brake System. Ops checked OK. Performed gear retraction test. All systems normal at this time. 31) Re-worked nose gear down lock. Installed proper washer set-up, readjusted actuator head, and saftied Ops checked OK. 32) C/W AD76-07-12 Bendix Switches. C/W by inspection. No discrep at this time. Next inspection due 100 hrs TACH: 2875.6 33) C/W AD84-10-01R1 Bladder Fuel Cells. C/W Par 2 of AD by Inspection of RH Fuel Bladder. C/W full AD on LH Side

Bladder by replacement of Fuel Bladder with new Bladder. Par 2 of AD due at next Annual for both Fuel Bladders.

-----Continued Next Page-----

6 August 1999

2823.74 : TACH Time

1999 AIRFRAME REPAIRS

Troubleshoot Fuel Tank Vent Leaking in flight. Checked vent system. Re-positioned check valve assembly in LH Tank. Cleaned opening and reinstalled cover. Pressure checked vent system. Cleaned stain from wing.
 Washed belly of aircraft.
 Installed chaff tape on cowl to prevent chaffing.

4. Checked for nose shimmy. Balanced nose gear tire. Removed shimmy dampner, cleaned, serviced and reinstalled.

5. Removed and replaced panel light rheostat PN 0413126-6 with new. Ops checked OK.

6. Repaired support bracket at throttle mixture control.

7. Re-worked throttle, mixture control bellcrank for proper operation.

8. Installed new seals in Fresh Air Vent tubes.

9. Repaired electrical terminals on nose gear down micro switch. Ops checked OK.

THIS AIRCRAFT WAS INSPECTED AND/OR REPAIRED IN ACCORDANCE WITH THE MANUFACTURES MAINTENANCE MANUALS. ALL SYSTEMS INTERRUPTED HAVE BEEN TESTED AND / OR LEAK CHECKED AS NECESSARY. THIS AIRCRAFT IS APPROVED FOR RETURN TO SERVICE WITH RESPECT TO THE WORK PERFORMED. PERTINENT DETAILS ARE ON FILE AT THIS AGENCY UNDER WORK ORDER NO. \_\_\_\_\_348 \_\_\_\_\_ AND A COPY HAS BEEN PROVIDED TO THE OWNER / OPERATOR. Eric J. Steigelman A&P 10582467

Cath

Twin City Airmotive Inc.
Fitchburg Municipal Airport (FIT) Fitchburg, MA. 01420
978-342-8700 tel. 978-342-4333 fax.

1999 AIRFRAME REPAIRS : TACH Time 30 September 1999 1. Right Hand Fuel Cell leaking. 2. Removed fuel cell. Removed old tape from bay area. Cleaned bay area. 3. Re-taped bay area and tank. Installed new fuel cell and fittings, PN 0726001-12 using tank installation rg Municipal Airport (FIT) Fitchburg, MA 978-342-8700 tel. 978-342-4333 fax. 4. Installed new fuel pickup screen PN 0720000-69. 5. Fueled cell and checked for leaks. None noted at this time. \_\_\_\_END-----THIS AIRCRAFT WAS INSPECTED AND/OR REPAIRED IN ACCORDANCE WITH THE MANUFACTURES MAINTENANCE MANUALS. ALL SYSTEMS INTERRUPTED HAVE BEEN TESTED AND / OR LEAK CHECKED AS NECESSARY. THIS AIRCRAFT IS APPROVED FOR RETURN TO SERVICE WITH RESPECT TO THE WORK PERFORMED. PERTINENT DETAILS ARE ON FILE AT THIS AGENCY UNDER WORK ORDER NO. 395 Jeffrey Hill A&P 033486529 PROVIDED TO THE OWNER / OPERATOR.

Jnanuary 27, 2000

2865.26 : TACH Time

January Airframe repairs

The following airframe repairs have been performed on "N9451X" under work order number 462. All work accomplished utilizing Cessna service and repair manuals.

- 1) Fabricated a patch and applied to left side of nose bowl utilizing #4 flush rivets.
- 2) Stripped and painted behind pilot side door area.
- 3) Pilot side fuel quick drain leaking. Removed drain and cleaned the drain valve and associated areas. Re-installed valve and no leaks observed at this time noted.
- 4) Pilot side flint tank pump intermittent. Cleaned screens in both pumps. Re-assembled and safety wired. Performed an operational check and leaks observed.
- 5) Performed an operational check and defects noted at this time.

MANUALS. ALL SYSTEMS INTERRUPTED HAVE BEEN TESTED AND / OR LEAK CHECKED AS NECESSARY, THIS AIRCRAFT IS APPROVED FOR RETURN TO SERVICE WITH RESPECT TO THE WORK PERFORMED. PERTINENT DETAILS ARE ON FILE AT THIS AGENCY UNDER WORK ORDER NO. 462 PROVIDED TO THE OWNER / OPERATOR

Eric J. Steigelman A&P 10582467 BY:

tchburg Municipal Airport (FIT) Fitchburg, MA. 01420 978-342-8700 tel. 978-342-4333 fax.

DATE TOTAL TIME IN SERVICE FAA FORM ACA-337 BY DATE, OR TO THE WORK ORDER BY NUMBER AND THE APPROVING AGENCY.	DATE TOTAL TIME IN SERVICE FAA FORM ACA-337 BY DATE, OR TO THE WORK ORDER BY NUMBER AND THE APPROVING AGENCY.  19_ SERVICE FAA FORM ACA-337 BY DATE, OR TO THE WORK ORDER BY NUMBER AND THE APPROVING AGENCY.  13/2/00 TT3939-59 REPLACED NOSE BEAR UPLOCH SWITCH  P/N IVA 49 A MIN RICKEN IN THESES AND ENCORER TESTS
Report Serial No.    18725   Le ATC transponder tests and inspections required by FAR 91.413 were performed this to and found to comply with FAR 43, Appendix F.    Ghecked IAN PAR 43, Appendix B, Paragraph C.   Transponder #1   KT 7 C   S/N   NONE - I	THE PITOT STATIC SYSTEM, ALTIHER ACCORDANCE WITH FAR 43 AS REQUIRED BY FAR PART 91.411 IN ACCORDANCE WITH FAR 43 APPENDIX E, HAVE BEEN PERFORMED. PITOT STATIC LEAK CHECKED AS PER PARA. A. THE PILOTS ALTIMETER S/N TIME ENCODER S/N HAS BEEN TESTED TO 2000 FEET AS PER PARA. B. THE ENCODER S/N TO 3000 FEET AS PER PARA. B. THE ENCODER S/N TO 3000 FEET AS PER PARA. B. THE ENCODER S/N TO 3000 FEET AS PER PARA. B. THE ENCODER S/N TO 3000 FEET AS PER PARA. B. THE PITOT STATIC SYSTEM. ALTIMETER S/N TIME FAR 43 APPENDIX E, HAVE BEEN PER PARA. C. TO 3000 FEET AS PER PARA. C. TO 3000 FEET AS PER PARA. B. THE ENCODER S/N TO 3000 FEET AS PER PARA. B. THE ENCODER S/N TO 3000 FEET AS PER PARA. B. THE PITOT STATIC SYSTEM FOR THE TIME FAR 43 APPENDIX E, HAVE BEEN PER PARA. A. THE PILOTS ALTIMETER S/N TIME FAR 43 APPENDIX F. HAVE BEEN PER PORMED.  ATC TRANSPONDER TESTS AND INSPECTIONS, AS REQUIRED BY FAR 91.413, IN ACCORDANCE WITH FAR. 43, APPENDIX F. HAVE BEEN PER PORMED.  MODEL S/N TO 3000 FEET AS PER PARA. B. THE PITOT STATIC LEAK CHECKED AS PER PARA. A. THE PITOT STATIC LEAK CHECKED AS PER PARA. A. THE PITOT STATIC LEAK CHECKED AS PER PARA. A. THE PITOT STATIC LEAK CHECKED AS PER PARA. A. THE PITOT STATIC LEAK CHECKED AS PER PARA. A. THE PITOT STATIC LEAK CHECKED AS PER PARA. A. THE PILOTS SYTUMENTOR AS PER PARA. B. THE PITOT STATIC LEAK CHECKED AS PER PARA. A. THE PILOTS SYTUMENTOR AS PER PARA. B. THE PILOTS SYTUMENTOR AS PER PAR

PATE	TOTAL TIME IN SERVICE	NCY.
		J. V. Air Maintenance, Inc.
		J.V. Aircraft Maintenance  J.V. Aircraft Maintenance  14359 S.W. 127th Street Miami, FL 33186 Tel: 305-238-3358
		Reg: N9451X Date: 12/21/2000
		Hobbs Time:N/A Tach Time:2943.1
		Replaced aircraft battery. Resealed wet compass. OP'S CHECKED OK.All of the work identified above was complied with in accordance with the applicable chapters of the airframe/ engine maintenance manual and current regulations of the Federal Aviation Administration, and is approved for return to service. Pertinent details of
		the above work are filed under shop order number 00-1555.  CRS JVØR426Y  JOEL VALLE



J.V. Aircraft Maintenance

ETHOD OF COMPLIANCE.

14359 S.W. 127th Street Miami, FL 33186 Tel: 305-238-3358

Reg: N9514X Date: 03/23/2001 Hobbs Time: N/A Tach Time: 3021.9

Replaced the T fitting on the service port of the hydraulic point. Serviced right brake.

Serviced battery and charged. Op's checked ok.

All of the work identified above was complied with in accordance with the applicable chapters of the airframe/ engine maintenance manual and current regulations of the Federal Aviation Administration, and is approved for return to service. Pertinent details of the above work are filed under shop order number 01-2176

REPAIR STATION CRS JVOR426Y JOEL VALLE



J.V. Aircraft Maintenance

14359 S.W. 127th Street Miami, FL 33186 Tel: 305-238-3358

Reg: N9451X Date: 11/27/2000 Hobbs Time:N/A

Drained and serviced engine with 10 QTS. Of aeroshell 15W 50. oil also removed and installed a new champion oil filter CH48108. Cleaned and inspected all oil screens, no defects noted. OP'S checked ok. Engine oil analysis was taken and shipped out for description.

defects noted. OP'S checked ok. Engine oil analysis was taken and simple defects noted. OP'S checked ok. Engine oil analysis was taken and simple defects noted. OP'S checked ok. Engine oil analysis was taken and simple defects noted. OP'S checked ok. Engine oil analysis was taken and simple defects noted. OP'S checked ok. Engine oil analysis was taken and simple defects noted. OP'S checked ok. Engine oil analysis was taken and simple defects noted. OP'S checked ok. Engine oil analysis was taken and simple defects noted. OP'S checked ok. Engine oil analysis was taken and simple defects noted. OP'S checked ok. Engine oil analysis was taken and simple defects noted. OP'S checked ok. Engine oil analysis was taken and simple defects noted. OP'S checked ok. Engine oil analysis was taken and simple defects noted. OP'S checked ok. Engine oil analysis was taken and simple defects noted. OP'S checked ok. Engine oil analysis was taken and simple defects noted. OP'S checked ok. Engine oil analysis was taken and simple defects noted. OP'S checked ok. Engine oil analysis was taken and simple defects noted. OP'S checked ok. Engine oil analysis was taken and simple defects noted. OP'S checked ok. Engine oil analysis was taken and simple defects noted. OP'S checked ok. Engine oil analysis was taken and simple defects noted. OP'S checked ok. Engine oil analysis was taken and simple defects noted. OP'S checked ok. Engine oil analysis was taken and simple defects noted. OP'S checked ok. Engine oil analysis was taken and simple defects noted. OP'S checked ok. Engine oil analysis was taken and simple defects noted. OP'S checked ok. Engine oil analysis was taken and simple defects noted. OP'S checked ok. Engine oil analysis was taken and simple defects noted. OP'S checked ok. Engine oil analysis was taken and simple defects noted. OP'S checked ok. Engine oil analysis was taken and simple oil analysis

CRS JVOR426Y JOEL VALLE

AETHOD OF COMPLIANCE.

DATE

July 20, 2001 Tach 3127.44

TOTAL

TIME IN SERVICE

Checked and adjusted all flight control riggings as necessary in accordance with Cessna 210A service manual.

OESSNA PILOTS ASSOC. P.O. BOX 5817 SANTA MARIA, CA 93456

N9451X

MANUFACTURERS MANDATORY SERVICE BULLETINS
CHRONOLOGICAL LISTING OF COMPLIANCE AND METHOD OF COMPLIANCE.

BM 2155919208