











## Sunshine Turbine



McClure Maintenance - Sunshine Turbine. 5327 Johnny Reaver RD Suit 104. Panama City, FL 32409

(850)296-9009 mx@sunshineturbine.com http://www.SunshineTurbine.com

## BILL TO

MARK MANNING 71 WHISPER HILL COVE COLLIERVILLE, TN 38017

Please detach top portion and return with your payment.

DATE		ACCOUNT SUMMARY
08/01/2013	Balance Forward New charges (se Total Amount Du	e details below)
DATE	SERVICE	ACTIVITY
08/01/2013	PARTS	PARTS ENGINE TEAR DOWN/INSPECTION BY CONTINENTAL MOTORS/MINUS ANY MAJOR DAMAGE, 1 @ \$10,500.00
08/01/2013	PARTS	PARTS EACH MAG INSPECTION, 2 @ \$2,100.00
08/01/2013	PARTS	PARTS ALTERNATOR INSPECTION, 1 @ \$700.00
08/01/2013	PARTS	PARTS CRATE AND SHIPPING ENGINE, 1 @ \$750.00
08/01/2013	PARTS	PARTS CRANKSHAFT REPLACE IF OLD IS CRACKED\$8,500.00
08/01/2013	PARTS	PARTS NEW STC PROP FROM SHANNON AVIATION, 1 @ \$9,900.00
08/01/2013	PARTS	PARTS SHIMMY DAMPENER, 1 @ \$2,257.00
08/01/2013	PARTS	PARTS NEW UPPER PIN FOR UPPER TORQUE KNEE, 1 @ \$45.56
08/01/2013	PARTS	PARTS NEW LOWER PIN FOR LOWER TORQUE KNEE, 1 @ \$32.58
08/01/2013	PARTS	PARTS NEW UPPER TORQUE KNEE, 1 @ \$3,881.92
		Continue to the next page

	SERVICE	ACTIVITY
08/01/2013	PARTS	PARTS NEW LOWER TORQUE KNEE, 1 @ \$1,731.41
08/01/2013	PARTS	PARTS NEW WINDSHIELD, 1 @ \$3,425.29
08/01/2013	PARTS	PARTS WINDSHIELD CLIPS TIMES 24, 1 @ \$3.67
08/01/2013	PARTS	PARTS WINDSHIELD MOLDING, 1 @ \$100.00
08/01/2013	PARTS	PARTS NEW NOSE GEAR ASSEMBLY INCLUDING TIRE AND WHEEL, 1 @ \$6,000.00
08/01/2013	PARTS	PARTS NEW LT HAND GEAR DOOR, 1 @ \$1,977.13
08/01/2013	Labor	Labor PREPARE AIRCAFT IN HANGER AND JACK AIRCRAFT, 4 @ \$102.00
08/01/2013	Labor	Labor DECOWL AND REMOVE PROP, 4 @ \$102.00
08/01/2013	Labor	Labor PREP ENGINE IN CRATE FOR SHIPMENT, 2.5 @ \$102.00
08/01/2013	Labor	Labor REMOVE AND INSTALL NEW WINDSHIELD, 4 @ \$102.00
08/01/2013	Labor	Labor INSTALL ENGINE AFTER REPAIR, 10 @ \$102.00
08/01/2013	Labor	Labor INSTALL NEW PROP, 1.5 @ \$102.00
08/02/2013	Labor	Labor REMOVE ENGINE, 8 @ \$102.00
08/02/2013	Labor	Labor REMOVE AND REPAIR NOSE LANDING GEAR DAMAGE, 5 @ \$102.00
08/02/2013	Labor	Labor REMOVE AND REPLACE LT HAND GEAR DOOR ASSEMBLY, 2.5 @ \$102.00
08/08/2013	Labor	Labor RECOWL AIRCRAFT AFTER REPAIR, 1.5 @ \$102.00

## For Sale 1/3 Share 1971 Beach Bonanza V35B N9216Q Hangered at Olive Branch Metro Aviation Call 901 853 9100

Serial Number Airframe Turbo Normalized I.O. 520 3 Bladed Prop

North star M3 GPS

Century 2000 Autopilot Flight System

- Coupled to GPS
- Altitude Hold
- Yaw Damper
- Glideslope Intercept
- ♣ Auto trim

H S I Dual King KX 155 King KTA76 Transponder w/ altitude encoder King DME ADF

Stand By Vacuum System Horizon P-100 Digital Tachometer Insight Strike Finder slaved to compass system Shadin Fuel Navigation System Coupled to GPS Electric Trim Throw over Control Yoke Anti-Collision Strobe Lights ETI Engine Monitor

Paint Job Good to Excellent 7 out of 10 Always in Hanger Full Leather Interior, 7 out of 10 Painted Cylinder Heads Bonanza Throttle-Mixture-Prop Knobs Set Custom Cover Chrome Step 4 Place Intercom w/ Stereo Input

D9268 4294 Total Time Total Time 2785 749 SMOH Total Time 2956 749 SOH



SMYRNA, TN 37167

615-459-3337 FAX 615-459-5995 e-mail accounting@smvrnaaircenter.com

					Shop C	rder:	23669		Opened: Closed:	4/11/2012 7/13/2012
Sold To:	Bruce Crane 714 Bonnie Blu Collierville, TN		Sł	nip To	: Bruce	Crane				
Aircraft Numb	per: N	19216Q	T	ype:E	Bonanza		S/I	N: D-92	268	
Eng# Type 1 IO-520-E Discrepancy:		4,294.9 S/N 122973R			094.9 Cycles		Time: 1,58 • Type C76 S-M		LG Cycles: <u>S/N</u> 96	Prop Time 2,956.8
Dieeropanoji	•		This	Disci	repancy	is mark	ed as affecting	n airwo	orthiness statu	 IS.
This Discrepancy is marked as affecting airworthiness status.         Problem:         Turbo Normalizer system has become weak. (almost no boost at altitude)         Action Taken:         Checked aircraft for available STC information, none found.         Opened cowling and performed visual inspection, found oil leaking @ waste gate actuator drain line port, no drain line currently installed. Oil cooked on waste gate actuator. Oil splatter at Turbo discharge. Removed compressor inlet duct and found compressor turbine blades heavily damaged. Minimum 2 ea. with significant chunks missing, remainder of blades suffering FOD damage.         Recommend turbocharger replacement and wastegate actuator repair. P&A Submitted for Turbo.       RWS 04-16-12         Removed turbocharger P/N 406610-9029, S/N VKR1116 and installed overhauled unit S/N XK035895. Removed wastegate P/N 470908-9011 and installed overhauled unit S/N XC000236. TB 04-26-2012         To be tested and leak checked at post inspection run-up       RWS 06-28-12         Ground run leak and operational checks were good at annual post run. DC										
	narges This Item:						19.07 H		75.00 \$	1,430.25
Part Number		cription	Cre	edit	Quantity		List Price		Unit Price	Extended
AN4C11A 406610-9029		ht BOCHARGER Charge			1.00 1.00	Each Each Each	6.780 2,950.000	53	3.190 \$ 6.050 \$ 2,950.000 \$ 500.000 \$ 108.970 \$	3.19 6.05 2,950.00 500.00 108.97
470908-11	WAS Core	TEGATE Charge			1.00	Each Each	1,225.000		1,225.000 \$ 400.000 \$	1,225.00 400.00
652456 MS28778-4	GASI	KET NG			1.00	Each Each	21.500 1.520		22.000 \$ 21.500 \$ 1.520 \$	22.00 43.00 1.52
MS28778-6         O-RING         Image: Total State Sta							1.16 5,260.89 6,691.14			
Discrepancy:	2									
Problem: Customer re	quests estimate	e to replace f	This uel manifold due			is mark	ed as affecting	g airwo	orthiness statu	IS.

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## Action Taken:

Fuel divider manifold removed and placed with the Parts dept for shipping to overhaul facility.

Reinstalled engine fuel manifold following overhaul, by "AMETEK B&S Aircraft Parts & Accessories", P/N 631427-2A3, S/N J032804RC. IAW Continental MM.Ch 29. MB 7-3-12

Charges	This	Item:
onuigeo	1110	nonn.

## Discrepancy: 3

This Discrepancy is marked as affecting airworthiness status.

2.55 Hours @

75.00 \$

Outside Repair: \$

Total For This Discrepancy: \$

191.25

540.37

731.62

## Problem:

Customer requests troubleshoot of the electrical system due to new battery not staying charged and load meter not reading anything.

## Action Taken:

Attempted to start engine for post inspection run up and found battery weak. Charged battery and attempted start. Found voltage drops to 9.8 Volts. Checked voltage drop across starter relay and checked starter lead resistance and found both normal. Connected Ground power cart and attempted start with 14 volts available and starter is still laboring and current draw was in excess of 450 Amps. Disengaged starter form starter adapter and rechecked starter current draw and found free wheel current draw still in excess of 400 Amps. Starter replacement required, battery replacement recommended. **RWS** 07-06-12

Removed old starter, p.n.- MCL-6501R, s.n.- D101138 and installed overhauled starter, p.n.- MCL-6501 s.n.- H-M030571 due to above troubleshooting. 07/09/2012 Dennis L. Parish

Removed Gill G-35 S/N G02517612 Main aircraft battery due to above trouble shooting. Installed new Gill G-35 S/N G02722234 after initial build up with new acid and 10 hour charge at 3.0 amps constant current charge. All cell specific gravities were 12.95 or higher. Also installed new ground cable Grommet P/N MS35489-12 at battery box. DC 7-12-2012

Charges	This Item:				5.51 H	ours @	75.00	\$ 413.25
Part Number	Description	Credit	Quantity	Units	List Price	Disc	Unit Price	Extended
MCL6501R	STARTER		1.00	Each	474.500		474.500	\$ 474.50
	Freight		1.00				36.500	\$ 36.50
G35	BATTERY		1.00	Each	346.190		346.190	\$ 346.19
	Freight		1.00				26.880	\$ 26.88
DT3QT	BATTERY ACID		1.00	Each	13.500		13.500	\$ 13.50
	Freight		1.00				9.000	\$ 9.00
MS35489-12	GROMMET		1.00	Each	1.260		1.260	\$ 1.26
		1 1		••	Parts	For This	Discrepancy:	\$ 907.83
					Total	For This	Discrepancy:	\$ 1,321.08

## **Discrepancy: 4**

This Discrepancy is marked as affecting airworthiness status.

## Problem:

Customer requests an annual inspection.

## Action Taken:

Annual Inspection completed using the Beechcraft V35B Maintenance Manual Inspection Outline. **RWS** 07-10-12 Engine Compression Check Results: 1/53, 2/48, 3/51, 4/56, 5/64, 6/62

Charges	This Item:					FI	at-Fee Labor:	\$	1,850.00
Part Number	Description	Credit	Quantity	Units	List Price	Disc	Unit Price	;	Extended
M674	SPARK PLUG GASKET		11.00	Each	1.130		1.130	\$	12.43
M24529	LUBRICAP (04-01940)		37.00	Each	1.000		1.000	\$	37.00
B3-5-1	VACUUM FILTER		1.00	Each	6.990		6.990	\$	6.99
M24529	LUBRICAP (04-01940)		3.00	Each	1.000		1.000	\$	3.00
	· ·				Parts	For This	Discrepancy:	\$	59.42
					Total	For This	Discrepancy:	\$	1,909.42
Printed: 7/14/2012		Shop Order	: 23669				Page:	2 of	12

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## **Discrepancy: 5**

This Discrepancy is marked as affecting airworthiness status.

## Problem:

A.D. 94-20-04 R2 "V Tail Inspection " 131.9 Hrs. Past Due Last Compliance Logged March 1st, 2010 @ AFTT: 4063.0 Hrs. Paragraph (3) Due Every 100 Hrs. To Be Completed IAW Kit Instructions P/N 35-4017-1

## Action Taken:

C/W A.D. 94-20-04 R2 "V Tail Inspection " IAW Kit Instructions P/N 35-4017-1. No defects noted this date. TB 06-12-2012

Charges This Item:	1.00 Hours @ 75.00 \$	75.00
	Total For This Discrepancy: \$	75.00

## Discrepancy: 6

This Discrepancy is marked as affecting airworthiness status.

## Problem:

A.D. 95-04-03 "Front Spar Carry-Through Inspection" 272.2 Hrs. Past Due. Last Compliance Logged October 7th, 2005 @ AFTT: 3522.7 Hrs. Due every 500 Hrs.

## Action Taken:

Beechcraft A.D. 95-04-03 "Front Spar Carry-Through Inspection", complied with by CFM CRS# IAW AD and SB (see CFM WO # ). DC

Sublet Service Completed: 6/05/2012 Description: C/W AD95-04-03 NDI Performed By: CORPORATE FLIGHT MANAGEMENT PO #: 43940

Charges This Item:	Outside Labor:	\$ 247.00
	Total For This Discrepancy:	\$ 247.00
Discrepancy: 7		

This Discrepancy is marked as affecting airworthiness status.

## Problem:

A.D. 01-23-10 "Flap Flex Shaft Assemblies", No Record Of Compliance.

## Action Taken:

While this A.D. was previously signed off in the Airworthiness Directive compliance record found with the aircraft paperwork, it was listed as being Not Applicable by serial number, then corrected as being applicable, but never actually resolved and correctly signed off as required for proper record keeping.

Complied with paragraph (e) (1) by review of maintenance record entries for flap flex shaft &/or flap actuator replacement since March 1st, 2000. No record of flap flex shaft &/or flap actuator replacement found and IAW paragraph (e) (1) (ii) no further action is required. **RWS** 06-28-12

Charges This Item:	0.05 Hours @ 0.00 \$	N/C
	Total For This Discrepancy:	N/C

## Discrepancy: 8

This Discrepancy is marked as affecting airworthiness status.

## Problem:

A.D. 07-08-08 "Uplock Roller Lubrication 64.9 Hrs. Past Due. Last Completed April 25th, 2011 @ AFTT: 4130.0 Hrs. Due Every 100 Hrs.

## Action Taken:

Beechcraft A.D. 07-08-08, Uplock Roller Lubrication, Complied with IAW AD, No defects were noted. Next due in 100 hr TIS. DC

## Discrepancy: 9

This Discrepancy is marked as affecting airworthiness status.

### Problem:

A.D. 98-21-21 "Bob Fields Accessories Inflatable Door Seal" No Record Of Compliance. Customer requests deactivation IAW

Total For This Discrepancy: \$

N/C

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## AD at this time.

### Action Taken:

C/W AD 98-21-21 by deactivating Bob Fields Accessories Inflatable Door Seal and installing placard per the AD. TB 06-11-2012

Charges This Item:	2.60 Hours @ 75.00 \$	195.00
	Total For This Discrepancy: \$	195.00

## Discrepancy: 10

This Discrepancy is marked as affecting airworthiness status.

## Problem:

A.D. 84-09-01 "Emergency Egress", Required Placard Missing

## Action Taken:

Installed Emergency egress placards P/N 96-534042-3 (see 8130-3 dated 5-21-2012) IAW AD 84-09-01 under the left and right emergency egress windows. DC

Charges	This Item:				0.50 H	lours @	75.00	\$	37.50
Part Number	Description	Credit	Quantity	<sup>,</sup> Units	List Price	Disc	Unit Price	<b>;</b>	Extended
96-534042-3	PLACARD-EMERGENCY EGRESS	6	2.00	Each	207.000		207.000	\$	414.00
	Freight		1.00				3.420	\$	3.42
					Parts	For This	Discrepancy:	\$	417.42
					Total	For This	Discrepancy:	\$	454.92

## **Discrepancy: 11**

This Discrepancy is marked as affecting airworthiness status.

This Discrepancy is marked as needing additional information.

## Problem:

Major Alteration Documentation Not Found For:

STC SA5223NM	Turbo Normalizer
STC SA1176SO	Gap Seals
STC SA449GL	Shadin Fuel Flow
STC SA4180WE	Inflatable Door Seal
STC SA5491NM	Digital Tach
STC SA17GL	Brackett Air Filter
March 1996	Avionics & Auto Pilot Installation
February 1998	Insight Strike Finder Installation

## Action Taken:

Obtained airw orthiness data from Oklahoma City through the FAA and the follow ing items were found to be properly recorded & on file:

1. Oct. 2005 GAMI Injector Nozzles STC No. SE09289SC 337 on File.

2. April 1998 Northstar Avionics M3 Navigator Installation 337 on File.

3. Jan. 1997 Horizon Digital Tachometer STC No. SA5491NM 337 on File.

4. July 1993 Walker Engineering Ventral Air Skeg STC No. SA3184WE 337 on File.

5. Feb. 1988 Loran C System Installation (Since removed)

6. April 1976 Exhaust Silencers STC No. SA884SO 337 on File.

Printed Historical 337's for aircraft records file. RWS 07-11-12

No 337 Form record found on file for the following modifications:

- 1. Jan. 1993 installation of Turbo Normalizer STC SA5223NM, Gap Seal STC No. SA1176SO, Shadin FF STC No. SA449GL, Door Seal STC No. SA4180WE installed by Gary R. Ba???? 419138580 IA (Performed conformity inspections as required and submitted 337 Forms) IAW FAR 43 Appendix B. *RWS* 07-11-12
- 2. Brackett Air Filter STC No. SA71GL By persons Unknown (Completed & Submitted 337 Form, ICA Etc.) IAW FAR 43 Appendix B. **RWS** 07-11-12
- 3. UBG Graphic Engine Analyzer STC No. SA00680SE installed by John Jew el Aircraft, Inc. CRS # JUJR300L on 10-07-05 under W.O. # J4709. (Located 337 in aircraft Records, Copied & Mailed to FAA) IAW FAR 43 Appendix B. **RWS** 07-11-12

	Total For This Discrepancy: \$ N/C
Discrepancy: 12	
This Disc	repancy is marked as affecting airworthiness status.
Printed: 7/14/2012 Shop Order:	23669 Page: 4 of 12

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## Problem:

Brackett Induction Air Filter 12 month/ 100hr ICA Compliance Due.

## Action Taken:

Inspected alternate air port and mounting, alternate air door operational check complied with. Repaired air filter box intake filter retaining rivnut with new #8 and replaced air filter element with new, P/N BA-7112 IAW Brackett air filter STC ICA. MB 6-11-12

Charges	s This Item:				1.13 H	lours @	75.00	\$ 84.7
Part Number	Description	Credit	Quantity	Units	List Price	Disc	Unit Price	Extende
BA7112	AIR FILTER		1.00	Each	16.900		16.900	\$ 16.9
	Freight		1.00				5.000	\$ 5.0
					Parts	For This	Discrepancy:	\$ 21.9
					Total	For This	Discrepancy:	\$ 106.6

## Discrepancy: 13

This Discrepancy is marked as affecting airworthiness status.

## Problem:

Fuel Flow Indicator Inoperative. Shadin Mini-Flow Not Approved As Primary Instrument. (labor estimate is to determine why gauge is not working)

## Action Taken:

Inspection finds that the fuel flow side of the indicator is disabled and capped off. This portion is required IAW FAR 23 and is the primary indicator. DC

Researched instrument plumbing and installed a new elbow P/N 628437 at the fuel manifold. Installed a new fuel line P/N 130F001-4S0160 between the engine fuel manifold and the right aft engine baffle, previously existing AN4 fitting. Installed new fuel line P/N 130F001-4S0220 to the aft side of the fitting at right aft engine baffle and routed to the previously existing AN4 bulkhead fitting located on the left firewall, just below and OB of the Brake reservoir. Installed new fuel line P/N 130001-4S0200 to the firewall bulkhead fitting, aft side of firewall, and routed to the stock Beechcraft fuel flow gauge with a new AN816-4 fitting installed. Bled the system and checked for leaks, none were noted. Ground run and leak check were good. DC 7-11-2012

his Item:				8.80 H	ours @	75.00	\$	660.00
Description	Credit	Quantity	Units	List Price	Disc	Unit Price	;	Extended
FITTING		1.00	Each	27.000		27.000	\$	27.00
Freight		1.00				54.120	\$	54.12
HOSE		1.00	Each	107.150		107.150	\$	107.15
Freight		1.00				7.500	\$	7.50
HOSE		1.00	Each	121.450		121.450	\$	121.45
Freight		1.00				8.500	\$	8.50
HOSE		1.00	Each	71.450		71.450	\$	71.45
Freight		1.00				5.000	\$	5.00
FITTING		1.00	Each	9.000		9.000	\$	9.00
Freight		1.00				22.810	\$	22.81
CLAMP		1.00	Each	2.470		2.470	\$	2.47
				Parts	For This	Discrepancy:	\$	436.45
				Total	For This	Discrepancy:	\$	1,096.45
	Description         FITTING         Freight         HOSE         Freight	DescriptionCreditFITTINGFreightHOSEFreightHOSEFreightHOSEFreightHOSEFreightHOSEFreightHOSEFreightFreightFireightFireightFreight	Description         Credit         Quantity           FITTING         1.00           Freight         1.00           HOSE         1.00           Freight         1.00           Freight         1.00           HOSE         1.00           Freight         1.00           HOSE         1.00           Freight         1.00           Freight         1.00           Freight         1.00           Freight         1.00           Freight         1.00           Fireight         1.00           Fireight         1.00	DescriptionCreditQuantityUnitsFITTING1.00EachFreight1.00EachHOSE1.00EachFreight1.00EachHOSE1.00EachFreight1.00EachFreight1.00EachFreight1.00EachFreight1.00EachFreight1.00EachFreight1.00EachFreight1.00EachFireight1.00EachFreight1.00EachFreight1.00Each	DescriptionCreditQuantityUnitsList PriceFITTING1.00Each27.000Freight1.00Each100HOSE1.00Each107.150Freight1.00Each121.450Freight1.00Each71.450Freight1.00Each9.000Fireight1.00Each9.000Freight1.00Each9.000Freight1.00Each9.000Freight1.00Each9.470CLAMP1.00Each2.470Parts	DescriptionCreditQuantityUnitsList PriceDiscFITTING1.00Each27.000Freight1.00Each107.150HOSE1.00Each107.150HOSE1.00Each121.450HOSE1.00Each71.450Freight1.00Each9.000HOSE1.00Each9.000Freight1.00Each9.000Fitting1.00Each9.000Freight1.00Each9.000Freight1.00Each9.000Freight1.00Each9.000Freight1.00Each9.000Freight1.00Each9.000Freight1.00Each9.000Freight1.00Each9.000Freight1.00Each9.000Freight1.00Each9.000Freight1.00Each9.000Freight1.00Each9.000Freight1.00Each9.000Freight1.00Each9.000Freight1.00Each9.000Freight1.	Description         Credit         Quantity         Units         List Price         Disc         Unit Price           FITTING         1.00         Each         27.000         27.000           Freight         1.00         Each         27.000         27.000           HOSE         1.00         Each         107.150         107.150           Freight         1.00         Each         107.150         107.150           HOSE         1.00         Each         121.450         121.450           HOSE         1.00         Each         71.450         71.450           Freight         1.00         Each         9.000         9.000           Freight         1.00         Each         9.470         22.810           CLAMP         1.00         Each         2.470         2.470	Description         Credit         Quantity         Units         List Price         Disc         Unit Price           FITTING         1.00         Each         27.000         \$         \$           Freight         1.00         Each         27.000         \$         \$           HOSE         1.00         Each         107.150         107.150         \$           HOSE         1.00         Each         107.150         107.150         \$           HOSE         1.00         Each         121.450         \$         \$           HOSE         1.00         Each         121.450         \$         \$           HOSE         1.00         Each         71.450         \$         \$           Freight         1.00         Each         9.000         \$         \$           Fireight         1.00         Each         9.000         \$         \$           Fireight         1.00

## Discrepancy: 14

This Discrepancy is marked as affecting airworthiness status.

## Problem:

GAMI Fuel Injection Nozzle 100 to 200 hrs ICA Due.

## Action Taken:

C/W GAMI Fuel Injection Nozzle 100 to 200 hrs ICA . TB 06-11-2012

Charges	s This Item:				2.00 H	ours @	75.00	\$	150.00
Part Number	Description	Credit	t Quantity	Units	List Price	Disc	Unit Price	)	Extended
640612	WASHER		6.00	Each	1.300		1.300	\$	7.80
630979-9	O-RING		12.00	Each	2.150		2.150	\$	25.80
		•	-						

# Smyrna Air Center, Inc. 300 DOUG WARPOOLE ROAD SMYRNA, TN 37167

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				Parts	For This	Discrepancy: \$	33.60
				Total	For This	Discrepancy: \$	183.60
Discrepancy: 15							
		This Dis	crepancy is ma	arked as affectin	g airwo	orthiness status	•
Problem: Pitot heat and the stall	warning heat is Inoperative.	( labor est	imate is for tro	ubleshooting onl	<b>y</b> )		
	he pitot and stall warning here on by avionics shop. DC	e good this	aday (5-26-2012	). Believe to have	been re	e-established gro	ound
Charges This	Item:				lours @ For This	75.00 \$	13.50 13.50
Discrepancy: 16							
		This Dis	crepancy is ma	arked as affectin	g airwo	orthiness status	
Problem: Required Placards Mis	ssing: Emergency Gear Placa	ard & Winte	er Baffle Remova	al Placard			
Action Taken: Installed both landing POH limitations section	gear placard P/N 33-324032 on. MB 7-3-12	and and w	inter baffle plac	ard, P/N 35-91029	)6-1 as	required IAW Be	echcraft
				1.50.1		75.00	112 50
Charges This Part Number		Cradit	Ouentity Linit		Hours @	75.00 \$ Unit Price	112.50
33-324032	Description PLACARD-L/G EXTENSION	Creat	Quantity Unit			380.000 \$	Extended 380.00
33-324032	Freight		1.00 Eacr	380.000		3.410 \$	380.00
35-910296-1	PLACARD-WINTER BAFFLE		1.00 Each	35.350		35.350 \$	35.35
	Freight		1.00			3.410 \$	3.41
				Parts	For This	Discrepancy: \$	422.17
						Discrepancy: \$	534.67
Discrepancy: 17							
		This Dis	crepancy is m	arked as affectin	g airwo	orthiness status	
Problem: Servo In Empenage N Action Taken:	ot Disengaging. ( <b>labor estim</b>	ate is for a	avionics dept ti	oubleshooting o	nly)		
Non Issue: Inspected	Century 2000 Autopilot Riggir al to that of another Century 20					4-3-906, S/N 703	
				Total	For This	Discrepancy: \$	N/C
Discrepancy: 18						• • •	
		This Dis	crepancy is m	arked as affectin	g airwo	orthiness status	
Problem: Fuel Cap o-rings Dete	riorated				0		
Action Taken: Replaced left and righ	t fuel caps o-rings for the oute	er lip, P/N I	VIS29513-338 ai	nd shaft, P/N MS2	9513-0 <sup>2</sup>	10. DC	
Charges This	Item:	•		0.98 +	Hours @	75.00 \$	73.50
Part Number	Description	Credit	Quantity Unit			Unit Price	Extended
MS29513-010	O-RING		2.00 Each			1.170 \$	2.34
MS29513-338	O-RING		2.00 Each			2.940 \$	5.88
						Discrepancy: \$	8.22
						Discrepancy: \$	81.72
Discrepancy: 19							
		This Dis	crepancy is ma	arked as affectin	g airwo	orthiness status	
Problem:							
Printed: 7/14/2012		Shop Order:	23669			Page: 6 of	12

# Smyrna Air Center, Inc. 300 DOUG WARPOOLE ROAD SMYRNA, TN 37167

615-459-3337 FAX 615-459-5995

	e-ma	<u>ail accounting@</u>	<u>smyrnaaircenter</u>	.com		
Right Magneto In	spection Plug Missing					
Action Taken:					<b>T</b> 0 40	
Installed new ma	agneto vent plug, P/N 10-1571	34. IAW Slick Se	rvice Manual and B	eechcraft MM. MB	7-3-12	
Charge	s This Item:			0.25 Hours @	75.00 \$	18.75
Part Number	Description	Credit	Quantity Units	List Price Disc	Unit Price	Extended
10-157134	PLUG		1.00 Each	3.580	3.580 \$	3.58
10-137134	PLUG				Discrepancy: \$	3.58
				Total For This	Discrepancy: \$	22.33
Discrepancy: 20						
		This Disc	repancy is marke	d as affecting airwo	rthiness status	
Problem:						
	up and down lock switches a	re not safetied				
	up and down lock switches a	le not saletieu.				
Action Taken:						
Closer inspectio	n found that the switch mount	nuts do not have	safety wire holes.	DC		
				Total For This	Discrepancy: \$	N/C
D: 04						N/C
Discrepancy: 21						
Problem:						
Magneto 500 Ho	ur Inspection Past Due (Manu	ifacturer Recomm	rended Only)			
Action Taken:						
	ed at this time. DC					
				Total For This	Discrepancy: \$	N/C
Discrepancy: 22						
Problem:						
	operative (Upper)					
Action Taken:						
Replaced landin	g light with new bulb P/N 4509	9 and checked lig	ht for proper opera	tion. NR 07-12-12		
Charge	s This Item:			0.50 Hours @	75.00 \$	37.50
Part Number		Cradit	Ouontity Unito	List Price Disc	Unit Price	Extended
	Description	Creait	Quantity Units			
4509	LAMP		1.00 Each	27.670	27.670 \$	27.67
					Discrepancy: \$	27.67
				Total For This	Discrepancy: \$	65.17
Discrepancy: 23						
Problem:						
Idle Mixture Exce						
Action Taken:						
Corrected at pre-	run. DC					
				Total For This	Discrepancy: \$	N/C
				TOLATEORE		N/C
Discrepancy: 24						
Problem:						
Left Cowl Flap C	haffing Exhaust When Closed					
Action Taken:						
	old and has self relieved. No	further action rec	nuired DC7-12-201	12		
				12		
Charge	s This Item:			0.50 Hours @	75.00 \$	37.50
				Total For This	Discrepancy: \$	37.50
Discrepancy: 25						
Problem:						
	Master Cylinder Leaking @ S	hoft				
	Master Cylinder Leaking @ S	nail				
Action Taken:						
Printed: 7/14/2012		Shop Order: 2	23660		Page: 7 of	12
1 IIIICU. 1/14/2012		Shop Order: A	20003		raye. / Of	14

300 DOUG WARPOOLE ROAD SMYRNA, TN 37167

## 615-459-3337 FAX 615-459-5995

## e-mail accounting@smyrnaaircenter.com

Removed, cleaned, and inspected pilots LH brake master cylinder. Noted system fluid leaking from top piston seal. Disassembled LH master cylinder and inspected internal components. Replaced all seals and gaskets (x4) internal to assembly. Reassembled LH brake master cylinder. Submerged assembly in clean bath of system fluid and actuated master cylinder to remove residual air. Installed LH brake master cylinder in flight position. Discovered lower hydraulic supply line damage during installation and stopped the installation at that point. Ground run, leak and operational check was good. DC Brakes bled as needed after all brake work completed. **RWS** 07-12-12 See Item # 40

Charges								
	This Item:				2.25 Ho		75.00 \$	168.75
Part Number	Description	Credit	Quantity			Disc	Unit Price	Extended
A57G401	WIPER		1.00		28.880		28.880 \$	28.88
MS28775-011	O-RING		1.00		1.200		1.200 \$	1.20
MS28775-113	O-RING		1.00		1.200		1.200 \$	1.20
MS28775-111	O-RING		1.00	Each	1.200		1.200 \$	1.20
							Discrepancy: \$	32.48
					Total F	or This D	Discrepancy: \$	201.2
Discrepancy: 26								
Problem:	in Line Net Cooursed On Att Cide Of F							
	hir Line Not Secured On Aft Side Of F	Irewall						
Action Taken:								
Properly secured	instrument air line with existing clam	p. J.D.N	1. 7/3/2012					
Charges	This Item:				0.25 Ho	ours @	75.00 \$	18.7
					Total F	or This D	iscrepancy: \$	18.7
Discrepancy: 27								
Problem:								
Mostly Stainless S	Steel Screws Holding Instruments In	Panel						
Action Taken:								
Customer deferre	d at this time. DC							
					Total F	or This D	iscrepancy: \$	N/0
Discrepancy: 28						01 11.00 2		
Problem:								
	ach Screws Corroded, Both Sides. (c	uctomor	roquosto r	eplacem	ent of all screw	(s)		
-11		usiomer	requests r					
Action Takon:		usioniei	requests i			- /		
Action Taken: Removed all 16 ai	ileron attach screws due to signes o				required specia		on due to head	s being
Removed all 16 ai	ileron attach screws due to signes o prosion, inspected attach points and	f surface	e corrosion	. 8 each		al attenti		
Removed all 16 ai stripped due to co	rosion. Inspected attach points and	f surface hinges.	e corrosion Replaced a	. 8 each all 16 aile	eron attach scre	al attenti		
Removed all 16 ai stripped due to co washers P/N AN9	rosion. Inspected attach points and 60-10L with new and treated the scre	f surface hinges.	e corrosion Replaced a	. 8 each all 16 aile	eron attach scre S3. DC	al attenti ews P/N	MS27039-1-09	and
Removed all 16 ai stripped due to co washers P/N AN9	rosion. Inspected attach points and	f surface hinges.	e corrosion Replaced a	. 8 each all 16 aile	eron attach scre S3. DC 0.70 Ho	al attenti ews P/N ours @	MS27039-1-09	and 52.5
Removed all 16 ai stripped due to co washers P/N AN9 Charges	rosion. Inspected attach points and 60-10L with new and treated the scre	f surface hinges.	e corrosion Replaced a	. 8 each all 16 aile	eron attach scre S3. DC 0.70 Ho	al attenti ews P/N ours @	MS27039-1-09	
Removed all 16 ai stripped due to co washers P/N AN9 Charges Discrepancy: 29	rosion. Inspected attach points and 60-10L with new and treated the scre	f surface hinges.	e corrosion Replaced a	. 8 each all 16 aile	eron attach scre S3. DC 0.70 Ho	al attenti ews P/N ours @	MS27039-1-09	and 52.5
Removed all 16 ai stripped due to co washers P/N AN9 Charges Discrepancy: 29 Problem:	prosion. Inspected attach points and 60-10L with new and treated the scre This Item:	f surface hinges. ews and	e corrosion Replaced a I nut plates	. 8 each all 16 aile with LPS	eron attach scre S3. DC 0.70 Ho	al attenti ews P/N ours @	MS27039-1-09	and 52.5
Removed all 16 ai stripped due to co washers P/N AN9 Charges Discrepancy: 29 <u>Problem:</u> Subpanel Lights I	rosion. Inspected attach points and 60-10L with new and treated the scre	f surface hinges. ews and	e corrosion Replaced a I nut plates	. 8 each all 16 aile with LPS	eron attach scre S3. DC 0.70 Ho	al attenti ews P/N ours @	MS27039-1-09	and 52.5
Removed all 16 ai stripped due to co washers P/N AN9 Charges Discrepancy: 29 <u>Problem:</u> Subpanel Lights II <u>Action Taken:</u>	noperative. (labor allowance is for tro	f surface hinges. ews and	e corrosion. Replaced a I nut plates	. 8 each all 16 aile with LPS	eron attach scre 53. DC 0.70 Ho Total F	al attenti aws P/N ours @ For This D	MS27039-1-09	and 52.5
Removed all 16 ai stripped due to co washers P/N AN9 Charges Discrepancy: 29 <u>Problem:</u> Subpanel Lights II <u>Action Taken:</u> Checked all light t	prosion. Inspected attach points and 60-10L with new and treated the scre This Item: noperative. (labor allowance is for tro gransistors. Power at subpanel reost	f surface hinges. ews and	e corrosion. Replaced a I nut plates	. 8 each all 16 aile with LPS	eron attach scre 53. DC 0.70 Ho Total F	al attenti ews P/N ours @	MS27039-1-09	and 52.5
Removed all 16 ai stripped due to co washers P/N AN9 Charges Discrepancy: 29 <u>Problem:</u> Subpanel Lights In <u>Action Taken:</u> Checked all light to Customer deferre	rosion. Inspected attach points and 60-10L with new and treated the scro This Item: noperative. (labor allowance is for tro transistors. Power at subpanel reost d repair at this time.DC	f surface hinges. ews and	e corrosion. Replaced a I nut plates	. 8 each all 16 aile with LPS	oron attach scre S3. DC 0.70 Ho Total F	al attenti aws P/N ours @ For This D 7-3-12	MS27039-1-09	9 and 52.50
Removed all 16 ai stripped due to co washers P/N AN9 Charges Discrepancy: 29 <u>Problem:</u> Subpanel Lights In <u>Action Taken:</u> Checked all light to Customer deferre	prosion. Inspected attach points and 60-10L with new and treated the scre This Item: noperative. (labor allowance is for tro gransistors. Power at subpanel reost	f surface hinges. ews and	e corrosion. Replaced a I nut plates	. 8 each all 16 aile with LPS	oron attach scre S3. DC 0.70 Ho Total F bad. MB 0.69 Ho	al attenti ews P/N ours @ For This D 7-3-12 ours @	MS27039-1-09	52.50 52.50 52.50
Removed all 16 ai stripped due to co washers P/N AN9 Charges Discrepancy: 29 Problem: Subpanel Lights II Action Taken: Checked all light to Customer deferre Charges	rosion. Inspected attach points and 60-10L with new and treated the scro This Item: noperative. (labor allowance is for tro transistors. Power at subpanel reost d repair at this time.DC	f surface hinges. ews and	e corrosion. Replaced a I nut plates	. 8 each all 16 aile with LPS	oron attach scre S3. DC 0.70 Ho Total F bad. MB 0.69 Ho	al attenti ews P/N ours @ For This D 7-3-12 ours @	MS27039-1-09	and 52.5
Removed all 16 ai stripped due to co washers P/N AN9 Charges Discrepancy: 29 Problem: Subpanel Lights In Action Taken: Checked all light to Charges Discrepancy: 30	rosion. Inspected attach points and 60-10L with new and treated the scro This Item: noperative. (labor allowance is for tro transistors. Power at subpanel reost d repair at this time.DC	f surface hinges. ews and	e corrosion. Replaced a I nut plates	. 8 each all 16 aile with LPS	oron attach scre S3. DC 0.70 Ho Total F bad. MB 0.69 Ho	al attenti ews P/N ours @ For This D 7-3-12 ours @	MS27039-1-09	9 and 52.5 52.5 52.5
Removed all 16 ai stripped due to co washers P/N AN9 Charges Discrepancy: 29 Problem: Subpanel Lights II Action Taken: Checked all light t Customer deferre Charges Discrepancy: 30 Problem:	rosion. Inspected attach points and 60-10L with new and treated the scre This Item: noperative. (labor allowance is for tro transistors. Power at subpanel reost d repair at this time.DC This Item:	f surface hinges. ews and	e corrosion. Replaced a I nut plates	. 8 each all 16 aile with LPS	oron attach scre S3. DC 0.70 Ho Total F bad. MB 0.69 Ho	al attenti ews P/N ours @ For This D 7-3-12 ours @	MS27039-1-09	and 52.5 52.5 52.5
Removed all 16 ai stripped due to co washers P/N AN9 Charges Discrepancy: 29 <u>Problem:</u> Subpanel Lights In <u>Action Taken:</u> Checked all light to Charges Discrepancy: 30	rosion. Inspected attach points and 60-10L with new and treated the scre This Item: noperative. (labor allowance is for tro transistors. Power at subpanel reost d repair at this time.DC This Item:	f surface hinges. ews and	e corrosion. Replaced a I nut plates	. 8 each all 16 aile with LPS	oron attach scre S3. DC 0.70 Ho Total F bad. MB 0.69 Ho	al attenti ews P/N ours @ For This D 7-3-12 ours @	MS27039-1-09	and 52.5 52.5 52.5

SMYRNA, TN 37167

#### FAX 615-459-5995 615-459-3337

## -mail\_accounting@smyrnaaircenter.co

Part Number         Description         Credit         Quantity         Units         List Price         Disc         Unit Price         Extend           P-110         EGT PROBE         1.00         Each         94.000         94.000         \$ 94.000							Total	For This	Discrepancy: \$	N/C	
Problem:           Cylinders #'s 3, 4 & 5 have indications of exhaust leaks near cyl.           Action Taken: Replaced #4 cylinder EGT probe with new JPI P/N10-01591(ALT # P-110). DC 5-27-2012           Charges This Item:           Charges This Item:           Part Number           Description           Credit Quantity Units           List Price           P110           EGT PROBE           1.00           EGT PROBE           2.00 Each           94.000           Freight           1.00           EGT PROBE           2.00 Each           94.000           Priss           Priss           Problem:           Recommend replacing the Pneumatic inline filter and the pnuematic intake filter every 12 months or 100 hrs of flight.           Action Taken:           Replaced the Pneumatic inline filter P/N AA2J4-7. DC           Parts For This Discrepancy: \$ 73.00           Quart           Charges This Item:           1.00         Each Parts For This Discrepancy: \$ 73.00           Quart         Filter           Problem:         Parts For This Discrepancy: \$ 73.00           Replaced the Pneumatic inline filter P/N AA2J4-7. DC	Discrepancy: 31										
Action Taken: Replaced #4 cylinder EGT probe with new JPI P/N10-01591(ALT # P-110). DC 5-27-2012           Replaced #3 and #5 cylinder EGT probe with new JPI P/N10-01591(ALT # P-110). TB 06-13-2012 Operational check at post run was good and no leakes were noted. DC 7-12-2012           Charges This tem:         2.50 Hours @ 7.5.00 \$ 187.           Part Number         Description         Credit Quantity Units         List Price         Extend           Part Number         Description         Credit Quantity Units         List Price         Extend           Part Number         Description         Credit Quantity Units         List Price         Extend           Problem:         Replaced the Pneumatic inline filter and the pnuematic intake filter every 12 months or 100 hrs of filght.           Action Taken:           Replaced the Pneumatic inline filter P/N AA2J4-7. DC           Part Number         Description         Credit Quantity Units         List Price         Extend           Quantity Units         List Price         Disc         Unit Price         Extend           List Price         1.00 </td <td></td>											
Replaced #4 cylinder EGT probe with new JPI P/N10-01591(ALT # P-110). DC 5-27-2012           Replaced #3 and #5 cylinder EGT probe with new JPI P/N10-01591 (ALT # P-110). TB 06-13-2012           Charges This Item:         2.50 Hours @ 75.00 \$ 187.           Charges This Item:         2.50 Hours @ 75.00 \$ 187.           Part Number         Description         Credit Quantity Units         List Price         Disc         Unit Price         Extend           Part Number         Description         Credit Quantity Units         List Price         Discepancy: 32           Problem:           Recommend replacing the Pneumatic inline filter and the pnuematic intake filter every 12 months or 100 hrs of flight.           Artion Taken:           Replaced the Pneumatic inline filter and the pnuematic intake filter every 12 months or 100 hrs of flight.           Artion Taken:           Replaced the Pneumatic inline filter P/N AA2J4-7. DC           Parts For This Discrepancy: \$ 73.00         73.00         73.00         73.00         73.00         73.00         73.00         73.00         73.00         73.00	Cylinders #'s 3,	4 & 5 have indications of exhaust	leaks nea	ar c	yl.						
Replaced #4 cylinder EGT probe with new JPI P/N10-01591(ALT # P-110). DC 5-27-2012           Replaced #3 and #5 cylinder EGT probe with new JPI P/N10-01591(ALT # P-110). TB 06-13-2012 Operational check at post run was good and no leakes were noted. DC 7-12-2012           Charges This llem:         2.50 Hours @ 75.00 \$ 187.           Charges This llem:         2.50 Hours @ 75.00 \$ 187.           Part Number         Description         Credit Quantity Units         List Price Disc Unit Price         Extend           Part Number         Description         Credit Quantity Units         List Price         Creader PROBE         2.78.00 \$ 18.00           Problem:         Problem:           Recommend replacing the Pneumatic inline filter and the pnuematic intake filter every 12 months or 100 hrs of flight.           Action Taken:           Replaced the Pneumatic inline filter P/N AA2J4-7. DC           Parts For This Discrepancy: \$ 73.00         73.00         73.00           Charges This litem:         Parts For This Discrepancy: \$ 73.00         73.00           Charges This litem:         Parts For This Discrepancy: \$ 73.00         73.00	Action Taken:										
Operational check at post run was good and no leakes were noted. DC 7-12-2012           Charges This Item:         75.00         \$         1487.           Part Number         Description         Credit Quantity Units         List Price         Totol         \$         1487.           Part Number         Disc Unit Price         Extend           Problem:         2.00         Each         94.000         \$         94.000         \$         94.000         \$         94.000         \$         94.000         \$         94.000         \$         94.000         \$         94.000         \$         94.000         \$         94.000         \$         94.000         \$         94.000         \$         94.000         \$         94.000         \$         94.000         \$         94.000         \$         94.000         \$         94.000         \$ <th colspan<="" td=""><td></td><td></td><td>110-0159</td><td>1(Al</td><td>LT # P-110</td><td>). DC 5</td><td>5-27-2012</td><td></td><td></td><td></td></th>	<td></td> <td></td> <td>110-0159</td> <td>1(Al</td> <td>LT # P-110</td> <td>). DC 5</td> <td>5-27-2012</td> <td></td> <td></td> <td></td>			110-0159	1(Al	LT # P-110	). DC 5	5-27-2012			
Operational check at post run was good and no leakes were noted. DC 7-12-2012           Charges This Item:         75.00         \$         187.           Part Number         Description         Credit Quantity Units         List Price         Totol         \$         187.00         \$         187.00         \$         187.00         \$         187.00         \$         187.00         \$         187.00         \$         187.00         \$         187.00         \$         187.00         \$         187.00         \$         187.00         \$         27.00         \$         27.00         \$         27.00         \$         27.00         \$         27.00         \$         27.00         \$         27.00         \$         27.00         \$         27.00         \$         7.00         \$         7.00         \$         \$         27.00 <th< td=""><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td></th<>						-					
Charges This Item:         2.50 Hours @         75.00 \$         187.           Part Number         Description         Credit         Quantity Units         List Price         Disc         Unit Price         Extend           P-110         EGT PROBE         1.00         Each         94.000         \$         94.400         \$         94.400         \$         94.400         \$         94.400         \$         94.400         \$         94.400         \$         94.400         \$         94.400         \$         94.400         \$         94.400         \$         1.88         \$         27.420         \$         27.4100         \$         24.47								)12			
Part Number         Description         Credit         Quantity         Units         List Price         Disc         Unit Price         Extend           P-110         EGT PROBE         1.00         Each         94.000         94.000         \$ 94.400         \$ 33.400         \$ 33.400         \$ 33.400         \$ 33.400         \$ 33.400         \$ 33.400         \$ 33.400         \$ 33.400         \$ 33.400         \$ 33.400         \$ 33.400         \$ 33.400         \$ 33.400         \$ 33.300         \$ 33.300         \$ 33.300         \$ 33.300         \$ 33.300	Operational che	ck at post run was good and no le	akes we	ere n	oted. DC 7	-12-20 <sup>-</sup>	12				
P-110         EGT PROBE         1.00         Each         94.000         94.000         \$ 94.           P-110         EGT PROBE         2.00         Each         94.000         \$ 24.560         \$ 24.           P-110         EGT PROBE         2.00         Each         94.000         \$ 24.560         \$ 24.           P-110         EGT PROBE         2.00         Each         94.000         \$ 27.         \$ 27.           Problem:         Total For This Discrepancy:         \$ 334.         Total For This Discrepancy:         \$ 521.           Discrepancy: 32         Problem:         Recommend replacing the Pneumatic inline filter and the pnuematic intake filter every 12 months or 100 hrs of flight.         Action Taken:         Replaced the Pneumatic inline filter P/N AA2J4-7. DC           Part Number         Description         Credit Quantity Units         List Price         Discrepancy:         \$ 73.           Charges This Item:         Parts For This Discrepancy:         \$ 73.         Total For This Discrepancy:         \$ 73.           Discrepancy: 33         Total For This Discrepancy:         \$ 73.00         \$ 73.00         \$ 73.00           Problem:         Left main tire is worn to limit of tread.         Action Taken:         \$ 100 Hours @ 75.00         \$ 75.0           Removed left main landing gear	Charg	es This Item:					2.50 ⊢	lours @	75.00 \$	187.50	
Freight         1.00         24.560         24.           P-110         EGT PROBE         2.00         Each         94.000         94.000         \$ 188.           Preight         1.00         Parts For This Discrepancy:         \$ 324.         Total For This Discrepancy:         \$ 324.           Discrepancy: 32           Problem:           Recommend replacing the Pneumatic inline filter and the pnuematic intake filter every 12 months or 100 hrs of flight.           Action Taken:           Replaced the Pneumatic inline filter P/N AA2J4-7. DC           Part Number         Description         Credit         Quantity Units         List Price         Discrepancy:         \$ 73.           Charges This Item:         Parts For This Discrepancy:         \$ 73.         Total For This Discrepancy:         \$ 73.           Discrepancy: 33           Problem:           Left main tire is worn to limit of tread.           Action Taken:           Removed left main landing gear wheel/tire assembly and removed old tire, P/N Michelin 070-313-0, S/N 313W00331 and tube.           Installed new tire, P/N Goodyear 706C86-3, S/N 20252004 and new tube, P/N 302-061-400. Reinstalled wheel/tire assembly following bearing inspection, cleaning, repack and serviceing tire to specs with dry nitrogen. IAW Beechcraft MM, Ch 32. MB 6-11-12	Part Number	Description	Cre	edit	Quantity	Units	List Price	Disc	Unit Price	Extended	
P-110         EGT PROBE         2.00         Each         94.000         94.000         \$ 188.           Freight         1.00         Parts For This Discrepancy: \$ 334.         Total For This Discrepancy: \$ 334.           Discrepancy: 32         Problem:         Recommend replacing the Pneumatic inline filter number of the Pneumatic inline filter P/N AA2J4-7. DC         List Price         Disc         Unit Price         Extend           Part Number         Description         Credit         Quantity         Units         List Price         Discrepancy: \$ 73.           Charges This Item:         Parts For This Discrepancy: \$ 73.         Total For This Discrepancy: \$ 73.         Total For This Discrepancy: \$ 73.           Discrepancy: 33         Parts For This Discrepancy: \$ 73.         Total For This Discrepancy: \$ 73.           Discrepancy: 33         Problem:         Parts For This Discrepancy: \$ 73.           Discrepancy: 33         Total For This Discrepancy: \$ 73.           Problem:         Left main tire is worn to limit of tread.           Action Taken:         Removed left main landing gear wheel/tire assembly and removed old tire, P/N Moichelin 070-313-0, S/N 313W00331 and tube.           Installed new tire, P/N Goodyear 706C86-3, S/N 20252004 and new tube, P/N 302-061-400. Reinstalled wheel/tire assembly and removed old tire, P/N Moichelin 070-313-0, S/N 313W00331 and tube.           Charges This Item:         1.00 H	P-110	EGT PROBE			1.00	Each	94.000		94.000 \$	94.00	
Freight         1.00         Parts For This Discrepancy: \$ 334. Total For This Discrepancy: \$ 334. Total For This Discrepancy: \$ 334. Total For This Discrepancy: \$ 324. Total For This Discrepancy: \$ 521.           Discrepancy: 32         Problem: Recommend replacing the Pneumatic inline filter and the pnuematic intake filter every 12 months or 100 hrs of flight.           Action Taken: Replaced the Pneumatic inline filter P/N AA2J4-7. DC         Credit         Quantity         List Price         Disc         Unit Price         Extend 73.000         \$ 73. 73.00           214-7         FILTER         1.00         Each         73.000         \$ 73. 73.00         \$ 73. 73.00         \$ 73. 73.00         \$ 73. 73.00         \$ 73. 73.00         \$ 73. 73. 0         \$ 73. 73.00         \$ 73. 73.         \$ 73. 73.		Freight			1.00				24.560 \$	24.56	
Parts For This Discrepancy: \$       334.         Total For This Discrepancy: \$       521.         Problem: Recommend replacing the Pneumatic inline filter and the pnuematic intake filter every 12 months or 100 hrs of flight.       Action Taken: Replaced the Pneumatic inline filter P/N AA2J4-7. DC         Part Number       Description       Credit Quantity Units       List Price       Discrepancy: 3         Charges This Item:       Parts For This Discrepancy: \$       73.000       \$       73.000       \$         Discrepancy: 33       Problem:       Parts For This Discrepancy: \$       \$       73.         Discrepancy: 33       Problem:       Total For This Discrepancy: \$       73.         Discrepancy: 33       Total For This Discrepancy: \$       73.         Problem:       Left main landing gear wheel/tire assembly and removed old tire, P/N Michelin 070-313-0, S/N 313W00331 and tube.       Installed new tire, P/N Goodyear 706C86-3, S/N 20252004 and new tube, P/N 302-061-400. Reinstalled wheel/tire assembly following bearing inspection, cleaning, repack and serviceing tire to specs with dry nitrogen. IAW Beechcraft MM, Ch 32.       MB         6-11-12       1.00 Hours @       75.00 \$       75.         Part Number       Description       Credit Quantity Units       List Price       Disc       Unit Price       Extend         706C86-3       GYPC 700X6-8P TIRE       1.00       Each       <	P-110	EGT PROBE			2.00	Each	94.000		94.000 \$	188.00	
Total For This Discrepancy: \$ 521.         Discrepancy: 32         Problem: Recommend replacing the Pneumatic inline filter and the pnuematic intake filter every 12 months or 100 hrs of flight.         Action Taken: Replaced the Pneumatic inline filter P/N AA2J4-7. DC         Part Number       Description       Credit Quantity Units       List Price       Disc       Unit Price       Extend         2/4-7       FILTER       1.00       Each       73.000       \$ 75.00       \$ 75.00       \$ 75.00       \$ 75.00       \$ 75.00       \$ 75.00       \$ 75.00		Freight			1.00				+	27.82	
Discrepancy: 32         Problem: Recommend replacing the Pneumatic inline filter and the pnuematic intake filter every 12 months or 100 hrs of flight.         Action Taken: Replaced the Pneumatic inline filter P/N AA2J4-7. DC         Part Number       Description       Credit       Quantity       Units       List Price       Disc       Unit Price       Extend         2/4-7       FILTER       1.00       Each       73.000       \$ 73.00       \$ 75.00       \$ 75.00       \$ 75.00       \$ 75.00							Parts	For This	Discrepancy: \$	334.38	
Problem: Recommend replacing the Pneumatic inline filter and the pnuematic intake filter every 12 months or 100 hrs of flight.         Action Taken: Replaced the Pneumatic inline filter P/N AA2J4-7. DC         Part Number       Description       Credit       Quantity Units       List Price       Disc       Unit Price       Extend         2/4-7       FILTER       1.00       Each       73.000       \$ 73.000							Total	For This	Discrepancy: \$	521.88	
Recommend replacing the Pneumatic inline filter and the pnuematic intake filter every 12 months or 100 hrs of flight.         Action Taken: Replaced the Pneumatic inline filter P/N AA2J4-7. DC         Part Number       Description       Credit       Quantity Units       List Price       Disc       Unit Price       Extend         2J4-7       FILTER       1.00       Each       73.000       \$       73.         Charges This Item:       Parts For This Discrepancy:       \$       73.       73.         Discrepancy: 33         Problem:         Left main tire is worn to limit of tread.         Action Taken:         Removed left main landing gear wheel/tire assembly and removed old tire, P/N Michelin 070-313-0, S/N 313W00331 and tube.         Installed new tire, P/N Goodyear 706C86-3, S/N 20252004 and new tube, P/N 302-061-400. Reinstalled wheel/tire assembly following bearing inspection, cleaning, repack and serviceing tire to specs with dry nitrogen. IAW Beechcraft MM, Ch 32.       MB         6-11-12         Charges This Item:       1.00 Hours @       75.00       \$       75.00       \$       75.00       \$       75.00       \$       75.00       \$       75.00       \$       75.00 <td< td=""><td><b>Discrepancy: 32</b></td><td>2</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	<b>Discrepancy: 32</b>	2									
Action Taken: Replaced the Pneumatic inline filter P/N AA2J4-7. DC         Part Number       Description       Credit       Quantity       Units       List Price       Disc       Unit Price       Extend         2J4-7       FILTER       1.00       Each       73.000       \$75.000       \$75.000 <td><u>Problem:</u></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	<u>Problem:</u>										
Replaced the Pneumatic inline filter P/N AA2J4-7. DC         Part Number       Description       Credit       Quantity       Units       List Price       Disc       Unit Price       Extend         2J4-7       FILTER       1.00       Each       73.000       \$ 75.000       \$ 75.000       \$ 75.000       \$ 75.000       \$ 75.000       \$ 75.000       \$ 75.000       \$ 75.000       \$ 75.000       \$ 75.000       \$ 75.000	Recommend re	placing the Pneumatic inline filter	and the p	pnue	ematic inta	ke filter	every 12 month	s or 10	0 hrs of flight.		
Replaced the Pneumatic inline filter P/N AA2J4-7. DC         Part Number       Description       Credit       Quantity       Units       List Price       Disc       Unit Price       Extend         2J4-7       FILTER       1.00       Each       73.000       \$ 75.000       \$ 75.000       \$ 75.000       \$ 75.000       \$ 75.000       \$ 75.000       \$ 75.000       \$ 75.000       \$ 75.000       \$ 75.000       \$ 75.000	Action Taken:	1									
Part Number       Description       Credit       Quantity       Units       List Price       Disc       Unit Price       Extend         2.14-7       FiLTER       1.00       Each       73.000       75.000       75.000       75.000       75.			DC								
2.14-7       FILTER       1.00       Each       73.000       73.000       \$       73.000         Charges This Item:       Parts For This Discrepancy:       \$       73.000       \$       75.000       <	Part Number	Description	Cre	tibe	Quantity	Units	List Price	Disc	Unit Price	=	
Charges This Item:       Parts For This Discrepancy:       \$ 73.         Total For This Discrepancy:       \$ 73.         Discrepancy: 33         Problem:         Left main tire is worn to limit of tread.         Action Taken:         Removed left main landing gear wheel/tire assembly and removed old tire, P/N Michelin 070-313-0, S/N 313W00331 and tube.         Installed new tire, P/N Goodyear 706C86-3, S/N 20252004 and new tube, P/N 302-061-400. Reinstalled wheel/tire assembly following bearing inspection, cleaning, repack and serviceing tire to specs with dry nitrogen. IAW Beechcraft MM, Ch 32. MB 6-11-12         Charges This Item:         1.00 Hours @ 75.00 \$ 75.         Part Number         Description         Credit       Quantity         1.00 Hours @ 75.00 \$ 75.         Part Number       Description       Credit       Quantity       Unit Price       Extend         1.00 Each       448.000       26       333.200       \$ 333.         Oreight       1.00       6.104       8.100       \$ 12.         302-061-400       TUBE, 700/800-6/TR20       1.00       8.100       \$ 8.         Oreight       1.00       8.100       <										Extended	
Total For This Discrepancy: \$ 73.         Discrepancy: 33         Problem: Left main tire is worn to limit of tread.         Action Taken: Removed left main landing gear wheel/tire assembly and removed old tire, P/N Michelin 070-313-0, S/N 313W00331 and tube. Installed new tire, P/N Goodyear 706C86-3, S/N 20252004 and new tube, P/N 302-061-400. Reinstalled wheel/tire assembly following bearing inspection, cleaning, repack and serviceing tire to specs with dry nitrogen. IAW Beechcraft MM, Ch 32.       MB         6-11-12       1.00 Hours @ 75.00       \$ 75.         Part Number       Description       Credit Quantity Units       List Price       Disc       Unit Price       Extend         706C86-3       GYFC 700X6-8P TIRE       1.00       Each       448.000       26       333.200       \$ 75.       \$ 333.200       \$ 333.200       \$ 333.200       \$ 333.200       \$ 333.200       \$ 333.200       \$ 333.200       \$ 333.200	2.14-7								1		
Discrepancy: 33         Problem: Left main tire is worn to limit of tread.         Action Taken: Removed left main landing gear wheel/tire assembly and removed old tire, P/N Michelin 070-313-0, S/N 313W00331 and tube. Installed new tire, P/N Goodyear 706C86-3, S/N 20252004 and new tube, P/N 302-061-400. Reinstalled wheel/tire assembly following bearing inspection, cleaning, repack and serviceing tire to specs with dry nitrogen. IAW Beechcraft MM, Ch 32.       MB         6-11-12       1.00 Hours @ 75.00 \$ 75.       75.00 \$ 75.         Part Number       Description       Credit       Quantity       Units       List Price       Disc       Unit Price       Extend         706C86-3       GYFC 700X6-8P TIRE       1.00       26       333.200       \$ 333.         02-061-400       TUBE, 700/800-6/TR20       1.00       Each       448.000       26       333.200       \$ 333.         302-061-400       TUBE, 700/800-6/TR20       1.00       Each       99.000       100       0.000       \$ N8         302-061-400       TUBE, 700/800-6/TR20       1.00       Each       104.000       104.000       \$ 8.         302-061-400       TUBE, 700/800-6/TR20       1.00       Each       104.000       \$ 8.       8         Parts For This Discrepancy: \$ 465.		FILTER					73.000		73.000 \$	73.00	
Problem: Left main tire is worn to limit of tread.         Action Taken: Removed left main landing gear wheel/tire assembly and removed old tire, P/N Michelin 070-313-0, S/N 313W00331 and tube. Installed new tire, P/N Goodyear 706C86-3, S/N 20252004 and new tube, P/N 302-061-400. Reinstalled wheel/tire assembly following bearing inspection, cleaning, repack and serviceing tire to specs with dry nitrogen. IAW Beechcraft MM, Ch 32.       MB         6-11-12       Charges This Item:       1.00 Hours @       75.00       \$       75.0         Part Number       Description       Credit       Quantity       Units       List Price       Disc       Unit Price       Extend         706C86-3       GYFC 700X6-8P TIRE       1.00       Each       448.000       26       333.200       \$       333.300       \$       333.300       \$       333.300       \$       333.300       \$       333.200       \$       333.300       \$       333.200       \$       333.200       \$       333.200       \$       333.300       \$       333.300       \$       333.300       \$       333.200       \$       333.200       \$       333.300       \$       \$       333.200       \$       333.200       \$       \$       333.200       \$       \$       333.200       \$       \$       333.200       \$       \$       333.200       \$		FILTER					73.000 Parts	For This	73.000\$Discrepancy:\$	73.00 73.00	
Left main tire is worn to limit of tread.         Action Taken: Removed left main landing gear wheel/tire assembly and removed old tire, P/N Michelin 070-313-0, S/N 313W00331 and tube. Installed new tire, P/N Goodyear 706C86-3, S/N 20252004 and new tube, P/N 302-061-400. Reinstalled wheel/tire assembly following bearing inspection, cleaning, repack and serviceing tire to specs with dry nitrogen. IAW Beechcraft MM, Ch 32.       MB         6-11-12         Tocharges This tem:       1.00 Hours @ 75.00 \$ 75.00         Part Number       Description       Credit       Quantity Units       List Price       Disc       Unit Price       Extend         706C86-3       GYFC 700X6-8P TIRE       1.00       Each       448.000       26       333.200       \$ 333.         302-061-400       TUBE, 700/800-6/TR20       1.00       Each       99.000       100       0.000       \$ N         302-061-400       TUBE, 700/800-6/TR20       1.00       Each       104.000       \$ 044.000       \$ 04.000       \$ 04.000         302-061-400       TUBE, 700/800-6/TR20       1.00       Each       104.000       \$ 04.000       \$ 04.000       \$ 04.000       \$ 04.000       \$ 04.000       \$ 04.000       \$ 04.000       \$ 04.000       \$ 04.000       \$ 04.000       \$ 04.000<	Charg	FILTER es This Item:					73.000 Parts	For This	73.000\$Discrepancy:\$	Extended 73.00 73.00 73.00	
Action Taken: Removed left main landing gear wheel/tire assembly and removed old tire, P/N Michelin 070-313-0, S/N 313W00331 and tube. Installed new tire, P/N Goodyear 706C86-3, S/N 20252004 and new tube, P/N 302-061-400. Reinstalled wheel/tire assembly following bearing inspection, cleaning, repack and serviceing tire to species with dry nitrogen. IAW Beechardt MM, Ch 32.MB6-11-12Charges This Item:1.00Ist Price75.00\$ 75.0Part NumberDescriptionCreditQuantityUnitsList PriceDiscUnit PriceExtend706C86-3GYFC 700X6-8P TIRE1.00Each448.00026333.200\$ 333.00\$ 12.00302-061-400TUBE, 700/800-6/TR201.00Each99.0001000.000\$N302-061-400TUBE, 700/800-6/TR201.00Each104.000104.000\$ 8.00\$Societation1.00Each104.000\$ 0.000\$NSocietation1.00Each104.000\$ 0.000\$NSocietation1.00Each104.000\$ 0.000\$NSocietation1.00Each104.000\$ 0.000\$NSocietation1.00Each104.000\$ 0.000\$NSocietation1.00Each104.000\$ 0.000\$NSocietation1.00Each1.00\$ 0.000\$NS	Charg Discrepancy: 33	FILTER es This Item:					73.000 Parts	For This	73.000\$Discrepancy:\$	73.00 73.00	
Removed left main landing gear wheel/tire assembly and removed old tire, P/N Michelin 070-313-0, S/N 313W00331 and tube. Installed new tire, P/N Goodyear 706C86-3, S/N 20252004 and new tube, P/N 302-061-400. Reinstalled wheel/tire assembly following bearing inspection, cleaning, repack and service in the species with dry nitrogen. IAW Beechcraft MM, Ch 32.MBCharges This tem:1.00 Hours @75.00\$75.00\$75.00Part NumberDescriptionCreditQuantityUnitsList PriceDiscUnit PriceExtend706C86-3GYFC 700X6-8P TIRE1.001.0026333.200\$333.Gende freight1.0026333.200\$333.302-061-400TUBE, 700/800-6/TR201.00Each99.0001000.000\$NSouth of the second service in the s	Charg Discrepancy: 33 Problem:	FILTER es This Item:					73.000 Parts	For This	73.000\$Discrepancy:\$	73.00 73.00	
Installed new tire, P/N Goodyear 706C86-3, S/N 20252004 and new tube, P/N 302-061-400. Reinstalled wheel/tire assembly following bearing inspection, cleaning, repack and serviceing tire to specs with dry nitrogen. IAW Beechcraft MM, Ch 32.MB6-11-12Charges This Item:1.00 Hours @ 75.00\$ 75.00Part NumberDescriptionCreditQuantity UnitsList PriceDiscUnit PriceExtend706C86-3GYFC 700X6-8P TIRE1.00Each448.00026333.200\$ 333.200706C86-3GYFC 700X6-8P TIRE1.00Each448.00026333.200\$ 333.200706C86-3GYFC 700X6-8P TIRE1.00Each448.00026333.200\$ 12.100302-061-400TUBE, 700/800-6/TR201.00Each99.0001000.00000.0000TUBE, 700/800-6/TR201.00Each104.000104.0000.0000TORCredit1.00Each448.00026333.200302-061-400											

## Problem:

Shimmy dampner completely flat (2 7/8"), needs serviced.

## Action Taken:

SMYRNA, TN 37167

#### FAX 615-459-5995 615-459-3337

## e-mail accounting@smvrnaaircenter.com

Removed the shimmy dampner from the aircraft. Serviced the shin hydraulic fluid and re-installed. DC	nmy dampner IAW Shop manual section 5 using MIL-H-56	606
Charges This Item:	0.57 Hours @ 75.00 \$	42.75
	Total For This Discrepancy: \$	42.75
Discrepancy: 35		
Problem: Assist step needs wing walk compond applied.		
Action Taken:		
Applied wing walk compound as requested. IAW Beechcraft MM.	MB 6-11-12	
Sublet Service Completed: 7/02/2012		
Description: 631427-2A3 MANIFOLD		
Performed By: Ametek / B & S Aircraft PO #: 43982		
Charges This Item:	0.52 Hours @ 75.00 \$	39.00
	Outbound Freight: \$	8.04
	Total For This Discrepancy: \$	47.04
Discrepancy: 36		
Problem:		
There are 10 landing gear grease fittings that will not take grease.		
Action Taken:		
Removed, cleaned, reinstalled and serviced these 10 grease fitting	gs. IAW Beechcraft MM. MB 7-3-12	
Charges This Item:	1.99 Hours @ 75.00 \$	149.25
	Total For This Discrepancy: \$	149.25
Discrepancy: 37		
Problem:		
All landing gear actuator rod, "deerskin" boots are worn out or torn	5 total.	
Action Taken:		
Customer deferred at this time. DC		
	Total For This Discrepancy: \$	N/C
Discrepancy: 38		
Problem:		
Customer requests estimate to O/H or repair the fuel divider.		
Action Taken:		
See Item number 2. DC		
	Total For This Discrepancy: \$	N/C
D'		N/C
Discrepancy: 39		
Problem:	whether wat starting above along logal mater act reading	
Customer requests troubleshoot of the electrical system due to ne anything. (also battery was fully charged prior to pre- run and aircra		
	in had low power to restant after 25 min run)	
Action Taken:		
see item #3 of this WO. DC		
	Total For This Discrepancy: \$	N/C
Discrepancy: 40		
Problem:		
During reseal of brake master cylinder, Hydraulic supply hose to b exhibiting considerable twisting thus requiring replacement of enti		ow
Action Taken:		
Replaced the left brake master cylinder hose with new, P/N 11150 fluid. IAW Beechcraft MM, Ch 32. MB 6-22-12	4-4SL-0096. Brake reservoir serviced with Mil-H-5606 hyd	I
Printed: 7/14/2012 Shop Order: 236	69 Page: 10 of 12	

SMYRNA, TN 37167

#### 615-459-3337 FAX 615-459-5995

	e-1	mail accounting	@smyrna	aircente	r.com			
Need to complied with See Item # 25 for left	n brake bleeding.	MB 6-22-12 06-28-12	•					
Charges This	Item:				2.50 H	ours @	75.00 \$	187.50
Part Number	Description	Credit	Quantity	Units	List Price	Disc	Unit Price	Extended
111504-4SL-0096	HOSE		-	Each	126.750		126.750 \$	126.75
	Freight		1.00				16.190 \$	16.19
					Parts	For This I	Discrepancy: \$	142.94
					Total	For This I	Discrepancy: \$	330.44
Discrepancy: 41								
Action Taken:	vs Breaker During Pos I screw that was wedg	-	ousing. ope	rational	•			
					Total	For This I	Discrepancy: \$	N/C
Action Taken: Located and re-install run shows the amp m	e Inoperative Ind producing 13.6 VD led previously removed leter is still inoperative t are working. No furthe	and stowed Ame . Customer has tw	eter leads a wo other ap	t the Fus proved s	se holders IAW	Beech :	35 shop manua	I. Ground
Charges This	Item:				0.57 H	ours @	75.00 \$	42.75
					Total	For This I	Discrepancy: \$	42.75
Miscellaneous Charg	es:							
						М	lisc Supplies: \$	332.14
						E	EPA Charge: \$	9.50
Summary:								
Total Parts:					ore Charges:		\$	900.00
Total Freigh		+		Misc Su			\$	332.14
EPA Charg		\$			abor - 60.66 H		\$	6,395.75
Total Outsi	de Labor:	\$ 2	247.00	Total O	utside Repair:		\$	540.37
Totals:								
				Total:			\$	16,180.25
			Sal	es Taxe	es:		\$	1,576.79
			Les	s Disco	ount:		\$	185.00
			Tot	al Char	ges:		\$	17,572.04
			Pai	d-VISA	4168		\$	2,102.50
			Pai	d-AMEF	RICAN EXPRE	SS3	001 \$	2,000.00

Paid-Check 5003

**Amount Remaining:** 

\$

\$

9,000.00

4,469.54

## Smyrna Air Center, Inc. 300 DOUG WARPOOLE ROAD SMYRNA, TN 37167

## 615-459-3337 FAX 615-459-5995

e-mail accounting@smyrnaaircenter.com

#### **Important Information**

The undersigned authorizes Smyrna Air Center, Inc. to repair as necessary, including materials, the items listed and to perform at owner's risk such ground runs and/or flight testing or other tests as are deemed essential to the above repairs and promises to make full payment at the time of delivery or within 10 days after notification that the aircraft is ready, whichever is sooner. Necessary payment arrangements must be made at the time of signing this work order and before any work can be started. An expressed mechanic's lien is acknowledged on the above aircraft to secure the amount of repair and materials. It is understood that Smyrna Air Center, Inc. assumes no responsibility for loss or damage to aircraft or personal property placed with us for storage, sale, leasing or repairs. In the event that incurred damages are not paid within 30 days from the time of delivery, a \$100.00 late fee will be added and a 2% finance charge will be added monthly. After 60 days, any unpaid will be referred to collections in which the undersigned agrees to pay all costs of collection including any reasonable attorney's fees and expenses. Undersigned also acknowledges that Smyrna Air Center, Inc. has made no express or implied warranties with regard to any repairs made to the airplane/equipment and that undersigned sole remedy for repairs made to the airplane is limited to repair or replacement of any parts purchased and installed by Smyrna Air Center, Inc. for a period of 30 days after the repairs are completed. Undersigned acknowledges that Smyrna Air Center, Inc. HAS DISCLAIMED AND MAKES NO IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE WITH RESPECT TO ANY AIRPLANE REPAIRS. In no event will Smyrna Air Center, Inc. be responsible for any incidental or consequential damages incurred by undersigned as a result of repairs performed by Smyrna Air Center, Inc. The undersigned certifies that he/she is the owner or fully authorized agent of the owner.

## MAINTENANCE RELEASE

The aircraft, airframe, engine, propeller, accessory or avionics and/or components(s) identified above was repaired and inspected in accordance with current instructions contained in FAR (\_\_\_\_\_) rules of the Federal Aviation Regulations and was found (Airworthy/Unairworthy) for return to service as per those requirements with respect to the work performed. "Pertinent details" of the repair are on file at this maintenance facility under the work order number identified above.

Signed .

signature of authorized representative

FAA Approved Repair Station Number RG4R491M

Payment Terms: Due upon receipt! \$100.00 service charge for balances over 30 days 2% interest per month on balance over 30 days Mechanic lien after 60 days.