

THE AIRCRAFT AIRCRAFT MAINTENANCE MAINTENANCE RECORDING SYSTEM

N868MT

AVIONICS MAINTENANCE RECORDS

AIRFRAME AVIONICS TIME TIME IN SERVICE SERVICE

### DESCRIPTION OF WORK PERFORMED-SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK

Make: Cessna Model: 337G SN: 33701561 MAINTENANCE L Reg. No: N868MT Hobbs: 2029.1

Gwinnett Aero Maintenance 850 Airport Road Box 7 Lawrenceville, GA 30046 770-962-9092 www.GwinnettAero.com

Accomplished 14 CFR Part 91.417 and 91.413 required tracs and inspections IAW 14 CFR Part 43 Appendix E & F. Altimeters are certified to 18,000 feet. This aircraft is approved for return to service. Reference Gwinnett Aero Maimenance W/C No. 1133 for details.

DATE: 3/28/2020

FAA APPROVED CRS# 1GWR012C

	(

AIRFRAME AVIONICS TIME TIME SERVICE

DESCRIPTION OF WORK PERFORMED-SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK

Make: Cessna Model: 337G Gwinnett Aero Maintenance LLC SN: 33701561 Reg. No: N868MT Tach: N/A Hobbs: 2089.9

Gwinnett Aero Maintenance 850 Airport Road Box 7 Lawrenceville, GA 30046 770-962-9092 www.GwinnettAero.com

Garmin transponder, MN: GTX327 PN:011-00490-00 SN: 011-00490-00, complies with the inspection and test outlined in 14 CFR Part 91.413 and Part 43 Appendix F, This aircraft is approved for return to service. Reference Gwinnett Aero Maintenance W/O No. 1222 for details.

DATE: 04-01-2022

Signature2 1GWR012C

Hobbs: 2092.7

DATE

David Urmetz Jr.

FAA APPROVED CRS#

Make: Cessna Model:337G SN:33701561 Reg. No: N868MT

MAINTENANCE LI

Gwinnett Aero Maintenance 850 Airport Road Box 7 Lawrenceville, GA 30046 770-962-9092 www.GwinnettAero.com

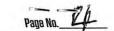
Removed standby altimeter pn# 5934P-3 sn#409316 and Installed overhauled pn# 5934-1 sn# T1912, see AQI work order 76954. Accomplished 14 CFR Part 91.411 and 91.413 required tests and inspections IAW 14 CFR Part 43 Appendix E & F. Altimeter PN-011-03809-00, SN:4JQ031835 certified to 20,000 feet. Transponder PN# 011-00490-00 SN# 83729237. This aircraft is approved for return to service. Refer to Gwinnett Aero Maintenance W/O No. 1222 for details.

Signature:

DATE:04-22-2022

David Urmetz dr

FAA APPROVED CRS# IGWR012C



DATE	AIRFRAME TIME IN SERVICE	AVIONICS TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK
	1,		
3-15-18	1921.7		REG: N868MT MODEL: C. 3376 Hobbs: 1921, 7
	H0665		REG: N868M1 MODEL: C. 3376 TACH: 1921, 7
			I CERTIFY THAT THE ALTIMETER, STATIC LEAK AND ALTITUDE
			ENCODER TESTS REQUIRED BY FAR 91.411 HAVE BEEN PERFORMED.
			THE ALTIMETER P/N <u>5934 P-3</u> . S/N. <u>409316</u> .  WAS TESTED TO <u>20,000</u> FEET ON <u>03-15-2018</u>
			BY Three Crown Arionics Inc.
			THE ENCODER PINSSD 120-30 N-23/N. 12556 ON. 3-15-18
			DATE OF STATIC TEST. 3-15-18 SIGNATURE.
			THE ATC TRANSPONDER MODEL: GTX 32 7/ SA 8372 92 37
			WAS TESTED IN ACCORDANCE WITH PART 43 APPENDIX F FOR
			COMPLIANCE WITH FAR 91.413 THIS DATE 0.3-15-18.  FAA REPAIR STATION #TXXR014L
			AUTHORIZED SIGNATURE.
			- Thomas -
			ALTIMETER CORRECTION CARD

ALT. S/N 4 09316 DATE 03-15-18 INSP TRUE | ERROR TRUE **ERROR** ALT. FRICTION 1000 -20 14000 -5 1000 30 16000 -10 ± 0 2000 35 500 +5 18000 -20 3000 30 1000 ± 0 20000 - 35 5000 30 1500 + 15 22000 10000 30 2000 +10 25000 15000 35 3000 +15 30000 \_ 20000 35 4000 +10 35000 25000 AFTER EFFECT 6000 +15 30000 8000 + 5 HYSTERISIS 35000 10000 50% 20 CASE 12000 - 5 40% 10 20 LEAK

THREE CROWN AVIONICS . FAA REPAIR STATION #TXXR014L Form L-1

DATE	AIRFRAME TIME IN SERVICE	AVIONICS TIME IN SERVICE	SIGNATURE &	DESCRIPTION OF WOR	RK PERFORMED— PERSON PERFORM	MING WORK
	hav Tra Tra	ve been performed a Insponder No 1 S/N Insponder No 2 S/N		FAR Part 43, Appendix F		
	Dat	e4-5-11 WO N	<u>sna</u> Nodel <u>3376</u> No <u>31032</u> Sig <u>Pon</u>	Carle CRS VT3R9311		
	Gib	bs Service Center	Inc. 8906 Aero Drive	San Diego CA 92123		
	Syst per f	em tests and inspe ormed and found to	cic Pressure Altitude Repo ections required by FAR 91 comply with FAR Part 43, <u>20000</u> feet.	.411(a)(1) have been		
	Airc	raft Make Cess	A/C CoPilot Altina Model 3376 3/032 Sig Don 8	Reg. N868MT		
			nc. 8906 Aero Drive Sa			
		Affix	ENCY BATTERY REF this label in aircraft logbo battery replacement 3 ye	ok		
1	4	Mid-Contine Date of	battery replacement 3 yure. Order replacement bent Instruments at (800) Manufacture: 3-2-20	821-1212.		
					18	4
	The ATC have bee	Transponder tests on performed and for oder No.1 S/N &	and inspections required ound to comply with FAR P 270575/	l by FAR 91.413(a) — Part 43, Appendix F.	and the same of th	1
30	Transpor	ider No 2 S/N _			and the same of th	4
	Aircraft Date 5	: Make Cessna -15-13 WO No 3	1773 Sig Don Pa	CRS VT3R931L		
	Gibbs Se	ervice Center Inc.	8906 Aero Drive San	Diego CA 92123		*
	System	tests and inspecti	Pressure Altitude Report ions required by FAR 91.4 mply with FAR Part 43, Ap	11(a)(1) have been		,
	Pilot A	ltin S/N In A	25000 feet.	S/N		
			7 Model 3376 31773 Sig Bonda			
			. 8906 Aero Drive San			
0-22-1	- N	ated th	e Main an	d GPS sol	Itwars	+0
			03 for Main			
	on	the Gar	min GNS 5	30W and	GNS H3	ow
		MOI	BESSERVICE CENT	2		
		4504	APPROVED REAPIR STATE	ON VT3F93H		
		000	o# 31919 E	on varde		

DATE	AIRFRAME TIME IN SERVICE	AVIONICS TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK
			EMERGENCY BATTERY REPLACEMENT Affix this label in aircraft logbook  Recommended battery replacement 3 years from date of manufacture. Order replacement battery from Mid-Continent Instruments and Avionics at (800) 821-1212.  Date of Manufacture: May 2014
7-14-14	. 21,	odated	the Main and GPS software to
	Ve	rsion	5.10 for Main and 5.00 for the G-PS
	01	the 1	Farmin GNS 530W and GNS 430W.
			GIBBS SERVICE CENTER  MONTGOMERY FIELD, CA VEIZO  FAA APPROVED REAPIR STATION VISRISSIL  WO# 32154  DON DONE  SIGNATURE
			alguvurs
6-2-15	2	pdate	d the Main software to version 5.20
	0	n the	d the Main software to version 5,20 Garmin GNS 530W and GNS 430W,
			GIBBS SERVICE CENTER  MONTGOMERY FIELD, CA 92123  FAA APPROVED REAPIR STATION VT3R981L
			wo 32454 Don Pard

System tests and inspections required by FAR 91.411(a)(1) have been performed and found to comply with FAR Part 43, Appendix E. Altimeter(s) tested to 2000 feet. Pilot Altim S/N In A/c Copilot Altim S/N Transponder No 2 S/N

Aircraft Make Cersna Model 3376 Reg. NS68MT Aircraft Make Cessna Model 3376 Reg. NS68MT

Date 6-2-15 WO No 32459 Sig Don Darde CRS VT3R9311 Date 6-2-15 WO No 32459 Sig Don Darde CRS VT3R9311 Gibbs Service Center Inc. 8906 Aero Drive San Diego CA 92123 Gibbs Service Center Inc. 8906 Aero Drive San Diego CA

have been performed and found to comply with FAR Part 43, Appendix F. - Transponder No 1 S/N 8370575/

Transponder No 2 S/N

Updated the GTX 327 Transponder software to

Version 2.10.

6-29-15

GIBBS SERVICE CENTER MONTGOMERY FIELD, CA 92123 FAA APPROVED REAPIR STATION VT3R931L

6-29-15 Installed Garmin GDL 88 and Flights freen 210, Unit's installed in accordance with STC SAO21195E. GIBBS SERVICE CENTER MONTGUMERY FIELD, CA 92123
FAM APPROVED REAPIR STATION VISROSE.

WO# 32454 Don Dard



# AVIONICS MAINTENANCE RECORDS

(including transponder biennial checks)

		Log No.
Aircraft Registrat	tion No N 868MJ	
Aircraft Manufac	turer C essan	
Model	2376	
Serial No	33701561	

# **EQUIPMENT LISTING**

List all installed avionics, autopilot and flight director equipment.

Mfg.	Model	Serial No.
2. 3		7
	HA	
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2		
4		
5.		
6.		
7.		
8.		
0.		



# AEROTECH PUBLICATIONS INC.

P.O. Box 1359 / Southold, NY 11971-0965 (631) 765-9375 1-800-235-6444

FAX: (631) 765-9359

THE AIRCRAFT AIRCRAFT MAINTENANCE MAINTENANCE RECORD RECORD SYSTEM

# 1868M1

AVIONICS MAINTENANCE RECORDS

Removed	TIME IN SERVICE	SERVICE	SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK
Removed	. 4		
nstalled 3570.	Ameri (ARTEX	King AK CHOGN	I certify that the ELT has been inspected in accordance with the requirements of FAR 91.207(d), and was found to be in satisfactory condition.  ELT ARTEX CHOCK S/N 0.3570
ite <u>/0-/6-0</u>	7 HO No 29	3 <i>91</i> Sig <u>&amp;</u>	Aircraft Make <u>Cescoa</u> Model <u>3376</u> Reg. <u>N868MT</u> Date <u>10-1607</u> WO No <u>29391</u> Sig <u>Pon Bandle CRS</u> VT3R931L  Gibbs Service Center Inc. 8906 Aero Drive San Diego CA 92123
bbs Service	Center Inc.	8906 Aero Dt	ve San Diego CA 92123
ystem tests a erformed and ltimeter(s) to ilot Altim Sa ircraft Make ate <u>5-//-</u>	and inspection found to complete to 2. /N In A Cessna	ns required by ply with FAR F SOOO C COPil Model 3	de Reporting, and Static FAR 91.411(a)(1) have been art 43, Appendix E. feet. ot Altim S/N 3 7 G Reg. NSGNT CRES. VT3R931L ive San Diego CA 92123  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 No 1 S/N Q3 705 757 Transponder No 2 S/N Aircraft Make Cessna Model 33 7 G Reg. NSGNT Date 5-11-09 NO No 30092 Sig Don Daule CRS VT3R931L Gibbs Service Center Inc. 8906 Aero Drive San Diego CA 92123
copilat	side l	DG, Sign	na Tek model
		W 749	7750k ovehauled
Hobbs 1	184.0		
craft Make			7 G Reg N 868 M T
			on Barle CRS VT3R931L
bs Service (	Center Inc.	8906 Aero Dri	ve San Diego CA 92123
0-20-09	Gai	min G1	us 530W repained at the factory and main
	softwa	re upo	ated to Version 3,30. GPS software updated
	to Ve	rsian 3	0, GAS 530W S/N 78302680,
			NICE CENTER
		MONTGOME	RY FIELD, CA 92123
			FED REAPIR STATION VT3R931L
		wo 30	306 Donvarle
-11-09	Garn	in GN	5 430W S/N 97104096 Softwaine Main updat
	to ve	10121	3.30 and GPS Software updated to
	Vers	ion 3	2 GIBBS SERMOE CENTER
		<u> </u>	MONIGORIENT RELLI CA 12723
T			CUO 30356 Don Gord
nstalled	L Garage	CTCO	
/ T. ( )		MI COTTO	O Traffic number 7 this date

Aircraft Make <u>Cessna</u> Model <u>3376</u> Reg. <u>N868MT</u>
Date <u>62870</u> No No <u>30598</u> Sig <u>Pon Garle</u> CRS VT3R9311
Gibbs Service Center Inc. 8906 Aero Drive San Diego CA 92123

DATE	AIRFRAME TIME IN SERVICE	AVIONICS TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK
			The Altimeter, Automatic Pressure Altitude Reporting, and Static System tests and inspections required by FAR 91.411(a)(1) have been performed and found to comply with FAR Part 43, Appendix E.
			Altimeter(s) tested to 2000 feet.  Pilot Altim S/N Zn A/C CoPilot Altim S/N ~
			Aircraft Make Cessna Model 337 Reg. N868MT
			Date <u>1-12-05</u> NO No <u>28140</u> Sig <u>Con Carle</u> CRS VT3R931L ————————————————————————————————————
			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 No 1 S/N 8370575/  Transponder No 2 S/N  Aircraft Make Cessna Model 337 Reg. N868MT
			Date 1-12-05 NO NO 28/40 Sig 2000 CRS VT3R931L
			Gibbs Service Center Inc. 8906 Aero Drive San Diego CA 92123
AIC	Model Cos	ena 337C	Gibbs Service Center
S/N	Model Cess 3370 . NO. N868	01561	Gibbs Service Center  Montgomery Field, San Diego, CA 92123 FAA Approved Repair Station # VT3R931L  T.P.T. SMOH  Date 04/19/05  W.O. # 28232  Tach Hobbs 654.9  AirFrame
S/N REG The air Aviatio	3370 NO. N868 rcraft and / or con Regulations a under Work C	01561 8MT component ide and was found Order number	Montgomery Field, San Diego, CA 92123  FAA Approved Repair Station # VT3R931L  Tach Hobbs 654.9  T.P.T. SMOH  AirFrame  Intified above was repaired / replaced and inspected in accordance with current Federal diairworthy for return to service. Details of the repair / replacement are on file at this  28232
S/N REG The air Aviation agency Date Instal	3370 NO. N868 rcraft and / or con Regulations a under Work C 04/19/	201561 8MT component ide and was found order number 1005 200-5 Infligh	Montgomery Field, San Diego, CA 92123 FAA Approved Repair Station # VT3R931L  Tach Hobbs 654.9  T.P.T. SMOH  AirFrame  Intified above was repaired / replaced and inspected in accordance with current Federal diarworthy for return to service. Details of the repair / replacement are on file at this  28232 Signature  Tach Hobbs 654.9  AirFrame  This is a service of the service of the repair / replacement are on file at this  28232 Signature  Tach Hobbs 654.9  AirFrame  This is a service of the service of the repair / replacement are on file at this  28232 Signature  This is a service of the service of the repair / replacement are on file at this  28232 Signature  This is a service of the ser
S/N REG The air Aviation agency Date Instal	3370 NO. N868 rcraft and / or on n Regulations a under Work O 04/19/ led WSI AV2 ht and Balan	component ide and was found order number 105 200-5 Inflight ace updated Removed Data Line	Montgomery Field, San Diego, CA 92123 FAA Approved Repair Station # VT3R931L  T.P.T. SMOH  Intified above was repaired / replaced and inspected in accordance with current Federal airworthy for return to service. Details of the repair / replacement are on file at this  28232 Signature  Tach Hobbs 654.9  AirFrame  Airworthy for return to service. Details of the repair / replacement are on file at this  28232 Signature  Tach Hobbs 654.9  AirFrame  Airworthy for return to service. Details of the repair / replacement are on file at this  28232 Signature  Tach Hobbs 654.9  AirFrame  Airworthy for return to service. Details of the repair / replacement are on file at this  28232 Signature  Tach Hobbs 654.9  AirFrame
S/N REG The air Aviation agency Date Instal	3370 NO. N868 rcraft and / or on n Regulations a under Work O 04/19/ led WSI AV2 ht and Balan	component ide and was found order number 105 200-5 Inflight ace updated Removed Data Line	Montgomery Field, San Diego, CA 92123 FAA Approved Repair Station # VT3R931L  T.P.T. SMOH  Intified above was repaired / replaced and inspected in accordance with current Federal airworthy for return to service. Details of the repair / replacement are on file at this  28232 Signature  Tach Hobbs 654.9 AirFrame  AirFrame  AirWorthy for return to service. Details of the repair / replacement are on file at this  28232 Signature  Tach Hobbs 654.9 AirFrame  AirWorthy for return to service. Details of the repair / replacement are on file at this  28232 Signature  Aux Avx 5 Data Converter and AV-003 WSI/VHF whip antenna.
S/N REG The air Aviation agency Date Instal	3370 NO. N868  recraft and / or or or negulations at under Work County (19/19) led WSI AV2 and Balant	component ide and was found order number 105 200-5 Inflight nce updated Removed Data Line See 33 ircraft Make	Montgomery Field, San Diego, CA 92123 FAA Approved Repair Station # VT3R931L  T.P.T.  SMOH  Intified above was repaired / replaced and inspected in accordance with current Federal airworthy for return to service. Details of the repair / replacement are on file at this  28232 Signature  The weather receiver, AVX-5 Data Converter and AV-003 WSI/VHF whip antenna.  WST AV-200 and AVX-5  A receiver and installed  CDL-69 Data Link receiver.  For details. Hobbs 808.9  CSSPA Model 3376 Reg. N868MT
S/N REG The air Aviation agency Date Instal	3370 NO. N868 rcraft and / or con Regulations at under Work Of G4/19/ led WSI AV2 ht and Balan	component ide and was found order number 105 200-5 Inflight nce updated Removed Data Lines See 33 ircraft Make (ate 5-4-06	Montgomery Field, San Diego, CA 92123 FAA Approved Repair Station # VT3R931L  T.P.T. SMOH  Intified above was repaired / replaced and inspected in accordance with current Federal airworthy for return to service. Details of the repair / replacement are on file at this 28232 Signature  Intified was receiver, AVX-5 Data Converter and AV-003 WSI/VHF whip antenna.  Intified above was repaired / replaced and inspected in accordance with current Federal deriver and airworthy for return to service. Details of the repair / replacement are on file at this 28232 Signature  A WST AV-200 and AVX-5  K receiver and installed  GDL-69 Data Link receiver.  For de tails. Hobbs 808.9
S/N REG The ai Aviatio agency Date Instal	3370 NO. N868 rcraft and / or con Regulations at under Work Of G4/19/ led WSI AV2 ht and Balan	component ide and was found order number 105 200-5 Inflight nce updated Removed Data Lines See 33 ircraft Make (ate 5-4-06	Montgomery Field, San Diego, CA 92123 FAA Approved Repair Station # VT3R931L  T.P.T.  SMOH  AirFrame  ntified above was repaired / replaced and inspected in accordance with current Federal airworthy for return to service. Details of the repair / replacement are on file at this 28232 Signature  To Double  Note The Province of the service and AV-003 WSI/VHF whip antenna.  WST AV-200 and AVX-5  A receiver and installed  CDL-69 Data Link receiver.  For de tails. Hobbs 808.9  CSSNA Model 337G Reg. N868MT  WO No 28759 Sig Bon Dauble CRS VT3R931L

	AIRFRAME TIME IN SERVICE	AVIONICS TIME IN SERVICE	DESCRIP SIGNATURE & CERTI	TION OF WORK PERFO FICATE NO. OF PERSON P	RMED— ERFORMING WORK	
		performed a  Altimeter(s	er, Automatic Pressure Altitude Report s and inspections required by FAR 91.4 nd found to comply with FAR Part 43, A ) tested to <u>20000</u> feet.	11(a)(1) have been —— ppendix E.		
		Aircraft Ma	S/N In A/C CoPilot Altim to Cessna Model 337  -OG WO No 28776 Sig Donda	RED AIRESMT		
		Gibbs Service	ce Center Inc. 8906 Aero Drive San	Diego CA 92123		
		Transponder No	ponder tests and inspections required formed and found to comply with FAR Part 1 S/N 83705751  2 S/N Model 3376 R	rt 43, Appendix F.		
		Date 3-3-0	2 HO NO 28/76 Sig Jan da	LECOURTY SAJ		
		-Gibbs Service	Center Inc. 8906 Aero Drive San D	iego CA 92123		
		Pilot Va Sigma	Tele 5000M-8 S/N	11 Pd. 185594F		*
			Habbs 808.9	-		
		Aircraft Make (	Pessna Model 337 G Re	NEGEMT -		
		Date 3-3-06	WO NO 28758 Sia San Dan	Le CDC UTODOOM		
		GIDDS Service	Center Inc. 8906 Aero Drive San Di	ego CA 92123		
le AIC Tranc	ponder tests		ith FAR Part 43, Appendix F. —System 1  — — — — — — — — — — — — — — — — — —	tests and inspections requied and found to comply with er(s) tested to 2500	O feet.	oeen _
ransponder ) ransponder ) ircraft Make te —/-c ibbs Service	lo 2 S/N	Model 337 9328 Sig 89 8906 Aero Dri	Reg. NSS 917 Pilot Al On Dande CRS VT3R931L Date &- Ve San Diego CA 92123 Gibbs Se	Make <u>Cessoa</u> Mode <u>1-07</u> WO No <u>29328</u> ervice Center Inc. 8906 A	COPIlot Altim S/N  SI 337 G Reg. N868. Sig Pon Early CRS VT. ero Drive San Diego CA	
ansponder I ansponder I reraft Make the Local bbs Service	lo 2 S/N	Model <u>337</u> <u>9328</u> Sig <u>9</u> 8906 Aero Dri 1	Reg. NS59M7 Pilot Al Aircraft Date & Gibbs Se  Gibbs Service C	: Make <u>Cessna</u> Mode 1-07 WO NO 29328 ervice Center Inc. 8906 A	Al 3376 Reg. <u>V868</u> Sig <u>Pon Early</u> CRS VT: ero Drive San Diego CA  Date 07/31/07	
ansponder N ansponder N rcraft Make te — 1 – c bbs Service  A/C Mo S/N	lo 2 S/N	Model 337 2328 Sig 9 8906 Aero Dri 1 a 337G	Reg. NSS PAT Pilot Al Aircraft Date & Gibbs Service Company Field, San Diego	: Make <u>Cessna</u> Mode 1-07 WO NO 29328 ervice Center Inc. 8906 A enter o, CA 92123	Part	
ansponder Nansponder Nansponder Narcraft Make Le Locale	lo 2 S/N	Model 337 2328 Sig 9 8906 Aero Dri 1 a 337G	Reg. NS59M7 Pilot Al Aircraft Date & Gibbs Se  Gibbs Service C	: Make <u>Cessna</u> Mode 1-07 WO NO 29328 ervice Center Inc. 8906 A enter o, CA 92123	Date 07/31/07 W.O. # 29284	
ansponder N ansponder N rcraft Make te — 1 – c bbs Service  A/C Mo S/N	lo 2 S/N	Model 337 2328 Sig 9 8906 Aero Dri 1 a 337G	Reg. NSS PAT Pilot Al Aircraft Date & Gibbs Service Company Field, San Diego	Make <u>Cessoa</u> Mode 1-07 WO NO 29328 ervice Center Inc. 8906 A enter D, CA 92123 1 # VT3R931L	Part	
ansponder N ansponder N rcraft Make te	lo 2 S/N	Model 337 3328 Sig 9 8906 Aero Dri 1 a 337G 561	Reg. NSSMT Aircraft Date Service Company Field, San Diego FAA Approved Repair Station  T.E.T. SMOH	enter  o, CA 92123  # VT3R931L	Date 07/31/07 W.O. # 29284 Tach Hobbs 966.4	
A/C Mo S/N REG. N The aircra Aviation R	lo 2 S/N	Model 337 3328 Sig 9 8906 Aero Dri  a 337G 561 AT	Reg. NSSMT Aircraft Date Service Company Field, San Diego FAA Approved Repair Station  T.E.T. SMOH	enter  o, CA 92123  # VT3R931L	Date 07/31/07 W.O. # 29284 Tach Hobbs 966.4	
ansponder I anspon	del Cesson 33701 O. N868N oft and / or corregulations and der Work Ord	Model 337 8328 Sig 9 8906 Aero Dri  a 337G 561  AT  Inponent identifit d was found air ler number	Reg. NSSMT Aircraft Date Service Company Field, San Diego FAA Approved Repair Station  T.E.T. SMOH  Reg. NSSMT Aircraft Date Service Company Field, San Diego FAA Approved Repair Station  T.E.T. SMOH  Red above was repaired / replaced and in worthy for return to service. Details of 129284	enter  O, CA 92123  # VT3R931L  Inspected in accordance withe repair / replacement ar	Date 07/31/07 W.O. # 29284 Tach Hobbs 966.4 AirFrame  or on file at this	92123 -
ansponder I anspon	del Cesson 33701 O. N868N oft and / or corregulations and der Work Ord	Model 337 8328 Sig 9 8906 Aero Dri  a 337G 561  AT  Inponent identifit d was found air ler number	Reg. NSSMT Pilot Al Aircraft Date Service Company CRS VT3R931L Date Service Company Field, San Diego FAA Approved Repair Station  T.E.T. SMOHed above was repaired / replaced and in worthy for return to service. Details of the service of the servi	enter  O, CA 92123  # VT3R931L  Inspected in accordance withe repair / replacement ar	Date 07/31/07 W.O. # 29284 Tach Hobbs 966.4 AirFrame  or on file at this	92123 -

		, ,	Page No. 12
DATE	AIRFRAME TIME IN SERVICE	AVIONICS TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK
3-8-04	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	76	Removed RC Allen standby Attitude Indicator
	4 20 00 00 00 00 00 00 00 00 00 00 00 00	]d'	and installed Mid Continent 4300-431
×	* 0° 2.		standby Attitude Indicator.
94;	2,18		GIBBS SERVICE CENTER MONTGOMERY HELD, CA 1922
			MONTGOMERY FIELD, CA 92123 FAA APPROVED REAPIR STATION VT3R931L
			WO# 27716 Don Parle
			Express
			Air Aviation
			May 5, 2004
	TOTAL	Time - 230	03.8 AFTT 2303.8 Hobbs – 472.7
	0,000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	order Castl calib	r number leberry Ins rated by	o Overhauled by Mid-Continent Instruments Work  WRK0033158. Attitude horizon overhauled by struments Work order number 001607. Tach Instrument Overhaul of San Diego, work order
			Fuel Flow calibrated by Instrument Overhaul of San
	# 62 G		374544115 IA
		1	
6-21-04		F.D.	Attitude Horizon replaced with overhauled
			exchange 900-23V Horizon. See Castleberry
			Instruments Work Order 001738
			CIBBS SERVICE CENTER
			FAA APPROVED REAPIR STATION VIZIBORIA
			wo# 27860 Don Dande SIGNATURE
12-6-04			
			Replaced Mid Continent 4300-431 standby Attitude
			Indicator with new 4300-431.
			GIBBS SERVICE CENTER  MONTGOMERY FIELD, CA 92123
			FAA APPROVED REAPIR STATION VT3R931L
			WO 28/01 Don Darry

Page No. 9

DATE AIRFRAME AVIONICS
TIME TIME
IN IN
SERVICE SERVICE

DESCRIPTION OF WORK PERFORMED—
SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK

# PABAS AVIONCS

FAA Approved Repair Station No. BV3R411L

Carlsbad California 760-443-2424

Aircraft: Cessna 337G N72324 Total time airframe: 1831.1 Date: 3-30-02 Hour Meter: 0.0

- Installed new Garmin Model GNS 530 VHF Communications Transceiver / VOR / ILS / GPS Receiver
  in the center radio console in the space provided by the original manufacturer at Station # 80" IAW with
  Garmin Installation Manual # 190-00181-02, Rev. B, Dated March 2000.
- Installed new Garmin Model GNS 430 VHF Communications Transceiver / VOR / ILS / GPS Receiver
  in the center radio console in the space provided by the original manufacturer at Station # 80" IAW with
  Garmin Installation Manual #190-00140-02 Rev F dated October 1999.
- 3. The GNS 530 is interfaced to the Garmin GMA 340 Audio Panel for speaker and phone audio and microphone inputs. The GNS 530 outputs Nav, ILS or GPS to be displayed on the Sandel SN3308 HSI and the digital display repeater indicator, an Icarus Nav Alert 2 model number NA2000-3. The HSI is interfaced to the S-Tec System 55X Auto Pilot. The Auto pilot can utilize steering information from Nav, ILS or GPS as selected on the GNS 530, and displayed on the HSI. The GNS 530 outputs RS-232 data to the GNS 430 for Crossfill information. The GNS 530 receives RS-429 data directly from the BF Goodrich WX500 Stormscope and is displayed on the 530. The GNS 530 receives input from the Trans-Cal model SSD120 -30K Altitude Encoder for altitude information.
- 4 The GNS 430 is interfaced to Garmin GMA 340 Audio Panel for speaker and phone audio and microphone input. The GNS 430 outputs Nav, ILS or GPS Navigational information to the Garmin GI 106 Course Deviation Indicator. The GNS 430 is not interfaced to the HSI, Stormscope or Auto Pilot. The GNS 430 receives input from the Transcal model SSD120-30K Altitude Encoder for altitude information.
- Removed original .063" thick Aluminum Instrument Panels and replaced with .090" thick 2024 T3
   Aluminum Instrument Panels. Retained standard location for all original instruments and gauges. Installed all required Placards as defined in Aircraft Type Certificate Data Sheet No. A6CE Rev 37dated October 15, 1994, and Cessna Pilot's Operating Handbook P/N D1534-13.
- 6. FAA Approved Supplemental Flight Manuals for the GNS 530 and the GNS 430 have been inserted in the Pilot's Operating Handbook. A Garmin GNS 530 Pilot's Guide and Reference #190-00181-00 Rev A dated May 2000 and a Garmin GNS 430 Pilot's Guide and Reference # 190-00140-00 Rev. D dated July 1999 and Garmin GNS 530 Quick Reference and a Garmin GNS 430 Quick Reference have been installed in the aircraft.
- 7. The owner of this aircraft has been advised of the continued airworthiness requirements. This installation must be inspected at a minimum of every 12 calendar months in accordance with the applicable appliance manufacturer's instructions, aircraft maintenance manuals, FAA approved inspection programs, and / or FAR part 43 Appendix D.
- 8. For further details of this installation see FAA 337 Field Approval dated 3/28/02

Danny Erickson De Land Repairman Certificate Number 2592996 Date 3/30/03

- 10. Installed Trans-Cal Industries SSD120-30K Altitude Encoder in accordance with manufactures instructions. Installation Manual Revision A dated 10/99. Located encoder on existing Avionics shelf at station 71.0". The Encoder supplies altitude information to the transponder, the Nav Alert 2, the Garmin GNS 530, the Garmin GNS430, and the Auto-Pilot Altitude Pre-Select/Alerter.
- 11. Installed an Icarus Nav Alert 2 Back up Navigation Display in accordance with the manufacture's instructions. Installed the indicator in the Pilot's instrument panel at Station 77.5". Installed the processor on the existing avionics shelf on the RH side at station 71.0. Interfaced Nav Alert 2 to the Sandel Navigation Display, and the Audio Panel.
- 12. Installed new BF Goodrich WX500 Stormscope at Station 179.0" in accordance with Manufacture's Installation Manual No. 009-11500-001 (Rev. B) 10 June 1999 Installed BF Goodrich NY-163 Antenna P/N 805-10930-001 on top of aircraft at Station 143.0". Used Antenna Doubler P/N 78-8060-5979-2 and Antenna Gasket P/N 78-8060-5977-6 and antenna cable P/N 803-10950-004 as supplied with BF Goodrich Installation Kit P/N 817-11500-001. The WX500 is interfaced to display on the Garmin GNS 530 only.

13. Installed new Avionics Innovations FAA PMA Approved AICD II AM/FM/CD/Stereo system in accordance with Manufacture's Installation Manual No. 14000-20 Revision NC Dated 6/8/99. Interfaced stereo audio outputs to the Audio Panel. Installed Comant Cl 222 AM / FM Antenna at station 234.0" inside LH Vertical stabilizer. Connected antenna to stereo with new RG-400 Co-ax.

14. Installed new No. 1 VHF Com Antenna p/n DM C70-1/A on top of the LH wing at Station 134.0" in the location as provided by the original manufacture. Installed new No. 2 VHF Com Antenna P/N DM C70-1/A on top of RH wing at station 134.0" in the location provide by the original manufacture. Connected antennae to transceivers with new RG-400 Coax

15. Installed new Nav Blade Antennae P/N DM N4-17/N Balanced loop system on lower LH Vertical Stabilizer at Station 241.0". Connected antennae to DM H-69-1 Nav Quadraplexer with RG-400 co-ax. The Quadraplexer is mounted on the inside of the front engine firewall at station 65.5 and it supplies Nav, Localizer, and Glide Slope signal to the Nav 1 and Nav 2 and Glide Slope 1 and Glide Slope 2 receivers through RG-400 Co-ax.

16. Installed Davtron model M 877 Digital Clock in accordance with manufacture's instructions. Mounted clock in Pilot's instrument panel at station 79.0". The clock is wired to the original Cessna keep alive fuse. The clock is not interfaced to any other systems.

17. Installed Simulation Systems and Applications, Inc. KOMeter Carbon Monoxide (C0) monitor p/n KOMeter -101-A in the Co-Pilot's instrument panel in accordance with Installation Manual p/n KOMeter-101-A-PIM Revision 0 dated May 25, 2000. A copy of the Pilot and Installation Manual is placed in the aircraft records. The Manual includes Continued Airworthiness instructions which require that every 100 hours or every calendar year, which ever comes first, the instrument shall be inspected for the following:

a. A check to verify that the sensor access hole is clean. Vacuum as needed.

b. A check to verify that the right-most decimal point LED is OFF. If the right-most decimal point LFD is ON the unit should be replaced.

c. A power On cycle to verify that the unit does self-test and enter "Normal Operation:"

18. Installed Troll Avionics Inc FN-200 Multi Port Avionics Cooling Fan in accordance with Manufacture's instructions. Connected cooling ports to Garmin 530, Garmin 430 Garmin GT327 transponder and S-tec 55X Auto Pilot with 5/8" flexible air duct p/n 5700-1. Connected power through a 1 amp circuit breaker located in the circuit breaker panel. Continued Airworthiness instructions: Every 100 hours of operation or every calendar year which ever comes first the fan shall be inspected for normal operation. Verify the security and condition of all hoses.

condition of all noses.

19. Installed RC Allen Electric Artificial Horizon p/n RCA26BK-6 in the pilot's instrument panel. This instrument is installed as a non primary unit and is not interfaced to any other systems, it is stand alone and is connected to aircraft power through a 2 amp circuit breaker in the general buss.

20. Installed a Vacuum Directional Gyro p/n 4000/B in the Co-pilot's instrument panel as a stand alone back up DG. This instrument is not interfaced to any other systems and is connected to the existing vacuum manifold through new Strato-Flex 193 hose. Adjusted suction in accordance with Cessna Service Manual.

21. Installed Aero Enhancements Panel Lighting system Model UV-250-1 in accordance with manufactures Installation Instructions p/n AEO403-1. Light bars are mounted on the lower side of the instrument panel Glare shield at station 82.0" and the power supply is mounted on the existing avionics shelf at station 68.5". The switch and rheostat are located at the top of the center radio panel and are placarded "on-off-emerg" and "dim". Inserted Operating Instruction No. AEO830-1 dated 08/30/98 into the Airplane Flight Manual. Continued Airworthiness requirements are to function check the system every 12 calendar months and to replace the emergency battery every 12 calendar months or after 4 hours of operation which ever comes first. Page No.

22. Installed all new Klixon 7277-2-series Circuit Breakers of the appropriate value on all avionics and general and

23. All hook up wire is Tefzel and conforms to Mil 22759/16 and all shielded wire is Tefzel and conforms to Mil

24. All materials used and all of the above work was accomplished in accordance with AC 43.13 1B Chapter 11 Sections 3, 4, 5, 6, 7,8, 9,10,11,12,13,15, 17, and Chapter 12 Sections 1, 2, 3, and AC 43.13-2A Chapter 1, paragraphs 1 through 12, Chapter 2, Paragraphs 21 through 27, Chapter 3 paragraphs 36, 37, 38,42, Chapter 11 Paragraphs 211, 212,213,214.

25. An Electrical Load Check was performed. The maximum continuous electrical load does not exceed 80% of the capacity of the charging system.

26. The Aircraft Weight and Balance and Installed Equipment Data record has been revised to reflect these

27. An FAA Form 337 was completed and submitted to the FAA San Diego Flight Standard District Office on 3-28-02. A copy of this 337 is inserted into the aircraft permanent records.

28. Instructions for continued airworthiness:

The owner/operator operating under Part 91 is responsible for ensuring that these Instructions for Continued Airworthiness (ICA) is made part of the applicable section 91-409 inspection program for the aircraft. The installation must be inspected during each required inspection of the aircraft not to exceed 12 calendar months. Unless otherwise specified above the installation shall be inspected for the following:

a. Security and condition of all wiring and mounting of equipment.

b. The transponder shall be checked every 24 calendar months as required by FAR 91.413 in accordance with FAR 43 appendix F.

Any changes to the ICA's will require a revised FAA form 337 submitted to the local FAA Flight Standards District Office for acceptance in block 3.

License 174387458 TA Date 4/1/62

THE ALTIMETER, STATIC SYSTEM AND AUTOMATIC PRESSURE ALTITUDE REPORTING SYSTEM TESTS REQUIRED BY FAR 91.411 HAVE BEEN PERFORMED & FOUND TO COMPLY WITH FAR PART 43 APPENDIX E. ALT METER TESTED TO 20,000 FT. SERIAL # P8261 DATE 4/1/02 W.O.# SIGNATURE PABAS AIRCR T DADIO FAA BYSE 411L PALCMAR AIRPORT, CARLSBAD, CA.

THE ATC TRANSPONDER TESTS AND INSPECTIONS REQUIRED BY FAR 91.413 WERE PERFORMED THIS DATE AND FOUND TO COMPLY WITH FAR PART 43, APP F SERIAL # 1. GTX 327 1 83765751

SIGNED: W.O.# DATE 4/1/02 PABAS AIRCRAFT RADIO FAA#BV3R411L PALOMAR AIRPORT, CARLSBAD, CA.

## **ROCKET AIRCRAFT**

Carlsbad California 760-603-1784

Aircraft - Cessna 337G N72324 Total time airframe: 1831.1 Date - 3-30-02 Hobbs Time 0.0

1. Installed new zero time Hour Meter at 1831.1 hours total time airframe.

Removed the following avionics: Cessna Audio Panel, dual MX 385 Nav Coms, Bendix HSI, ARC IN-385 indicator, Narco OC-110 VOR OMNI Converter, ARC R402A ADF, King KT76A Transponder, Insight Strike Finder, Symphony Intercom. Removed all associated wiring, antennae, coax and Circuit Breakers.

- 3. Installed new JP Instruments EDM 760 Engine Data Monitor with Fuel Flow Computer option in accordance with STC No. SA00729SE and report No 760 Rev. NC dated 7/20/99. Installed Fuel Flow Option in accordance with Appendix A, report 760. The Fuel Flow computer is interfaced to the GPS 1 and GPS 2. Inserted Supplemental Airplane Flight Manual Document No. 760-1 dated August 31, 1999 into the Airplane Flight Manual. This instrument is not installed as a primary fuel flow indicator. The original fuel flow indicator is retained.
- 4. Installed 2 new JP Instruments Digital Quartz Tachometer p/n 40000-2-6 in accordance with STC # SA00061LA and Drawing List Report No 400 Revision NC dated March 20, 1995, and report No. 410 dated March 20, 1995. Installed Pilot's Guide EDM 760 Twin Rev E 02 / 99 into the Airplane Flight Manual. These instruments are not installed as a primary indicators and are not interfaced to any other systems.. The original Tachometer is retained.
- Installed new Sandel SN3308 Navigation Display and Clamp Tray Fixture 3ATI P/N 61013 in accordance with manufacture's Installation Manual 90106-IM-G Revision G dated 10/27/00. Located instrument in the Pilot's Instrument Panel. The instrument displays information from the Garmin 530 NAV/GPS, and from the Remote Directional Gyro and it is interfaced to the S-Tec System 55X Auto Pilot/Flight Director. Installed Pilot's Guide No. 82001-PG-ERR-2.05.doc dated 2/28/00 in the Airplane. Instruction for continued Airworthiness include the requirements to replace the projection lamp within the first 200 hours and every 200 hours thereafter or every calendar year which ever comes first.
- 6. Installed Mid Continent Instruments 4305-150 Remote Directional Gyro in accordance with Manufacture's instruction No. 9013376 Rev NR dated May 2, 2001. Mounted Gyro on the existing avionics shelf on the LH side at station 73.0. Installed the FD01-0301-1 Humphrey Flux Detector in the existing original Cessna flux valve bracket in the LH wing in accordance with Installation Manual No. 9013385 Rev N/R dated Apr. 30, 2001. The Directional Gyro supplies compass heading information to the Sandel Navigational Display and to the BF Goodrich Stormscope. The system accuracy has been verified by a compass swing using a Burbank Instrument Company test compass type 270. No periodic scheduled maintenance or calibration is necessary for continued airworthiness of the Remote Directional Gyro 4305-150. If the unit fails to perform to specifications, it must be removed and serviced by a qualified service facility.
- 7. Installed Precision Aviation Inc. PAI-700 Vertical Card Compass in accordance with the manufacture's instructions. Verified accuracy using Burbank Instrument Company Test Compass type 270 in accordance with manufactures instructions. Made a compass correction card and installed in the aircraft near the compass. Instructions for continued airworthiness: Every 100 hours of operation or each calendar year which ever comes first, verify that the Vertical Compass will match headings with the Compass in the Sandel Navigational Display. If the Vertical Compass needs correction use non magnetic screwdriver to adjust compensation pots. Make a new Compass Correction Card and install in the airplane.
- 8. Installed new Garmin GMA 340 Audio Panel/Marker Beacon Receiver/Indicator in accordance with Garmin Installation Manual No. 190-0149-01 Rev E dated May 1999. Inserted GMA 340 Pilot's Guide into the Airplane Flight Manual. Installed new Comant C-102 Marker Beacon Antennae in the Lower LH Verical Stabilizer in the space provided by Cessna. The audio panel is interfaced to both NAV/COM/GPS's, the auto Pilot, the Altitude Alerter, the Icarus Nav Alert 2, and the stereo. The Audio panel outputs speaker and phone audio and is connected to the microphone and headphone jacks.

Page No. 3

DATE	AIRFRAME TIME IN SERVICE	AVIONICS TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK
5-27-98			Replace Referrire Transponde with now
			KING KT-764 5/N 117984. No change
			WI + Bal. Penton Turnsponder Bimmer
			Curac as Required by 91.413. Porton
_			INTERCEPTION Check To 20000 FT VAS
			Regulate IFR CINTIFICATION. 14280
			Rentate IFR Contification. 14280
			REPAIR 12T-3854 5/N 4348 FOR DETAILS
			See WO 9005.
			REPAIR STATION #UVIR546K
			BRAGG AVIATION ELECTRONICS, INC.  CRAIG AIRPORT  JACKSONVILLE, FLORIDA 32225
-26-99 5	12/2/2 11	1.1.	
	2010 70		AD 98-14-03 KT76A WAS found N/A AS Transponder
			S/N is 117984. John Bottemach N/W 4R 403 m
0-26-99		•	INSTALL IN A/C TWO MX 385 COM/NAV
			9× 1375, 3/2 1376, NO CHANCE WI
			+ DAL. REF INV 10140
		2	DEDAID ON
			REPAIR STATION #UVIR546K BRAGG AVIATION FOR CONICS, INC. CRAIG A JACKSONVILLE, FLORIDA 32225
			UNAILS A
			JACKSONVILLE, FLORIDA 32225

		(0)	
DATE	AIRFRAME TIME IN SERVICE	AVIONICS TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK
5-5-	00		RETERTIFY ALT. TO 20000 FT P/N8040B
			9/N 2106. 21/N/
			I CERTIFY THAT THE STATIC PRESSURE SYSTEM, EACH ALTI- METER INSTRUMENT, AND EACH AUTOMATIC PRESSURE ALTI- METER INSTRUMENT, AND EACH AUTOMATIC PRESSURE ALTI-
			TUDE REPORTING SYSTEM TEST AND INSPECTION REQUIRED.
			LAVE BEEN DEBENRMEN THE STATIC PRESSURE OF THE
			TESTED 5-5-00. THE ALTIMETER INSTRUMENTS!
			THE AUTOMATIC DECCHES ALLIHING REPURTING STORM
	y y		WAS TESTED TO 2000 FEET DATE 5-5-0.0  BRAGG AVIATION ELECTRONICS, Jax., El 32225 FAA UV1R546K
			DATE 5-5
		-	
	1.00	6	PERFORMED BI-ANNUAL TRANSPONDER CHECK AS REQUIRED
			THE STATE OF THE CAMPILE CANTELLER AS A RESENDING WELL
			FI 32225 FAA UVIR546K
			DATE 5-5-00
		1	
12 2	2-00		P/N SG-832B 5/N 2762
			P/1 TN-831A 3/2 3122
			P/N SG-832B 5/N 2762
			P/N PS-8150 3/N 3251
			For DETAIL See WO #
			11124, 11073
			BRAGG AVIATION ELECTRONICS, INC.
			Craig Airport  Jacksonville, Florida 32225
			Jacksonville, Florida 32225  FAA Approved Repair Station UV1R546K

DATE	AIRFRAME TIME IN SERVICE	AVIO TIM II SER	ME	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK				
	SERVING		-			4-	N72324	
			fte AT	The ATC transponder tests and inspections required by FAR 91.413 were performed this date and found to comply with FAR 43, Appendix F.				
	W =		quired					
			and for	ind to comply	with FAR 43, Ap			
					T359A	SN_115	1	7.51
				onder #2	NA	S/N Z/M	•	
	N/I		Details	Details of this inspection are on file at this repair station under WO # 8114-2 Date 5/2/98  Signature Acceleration Sta. 074R431M  Torida Aircraft Instruments Lisburg, Florida 34788				
			Signatu					
			-:orida					
			/					
			1	tude reporting system tests and inspections required by FAR 91.411 have been performed.				
			Marel LH	Altimeter S/N	2195 Tested	To 20,000#		-
		DIE.	AMILE .					
		8						
		-	file	file at this repair station under				
			Wo	Signature Sold Confess  FAA Repáir Sta. OY4R431M  Florida Aircraft Instruments Leesburg, Fiorida 34788				
			Sigr					
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Date 4-28-98