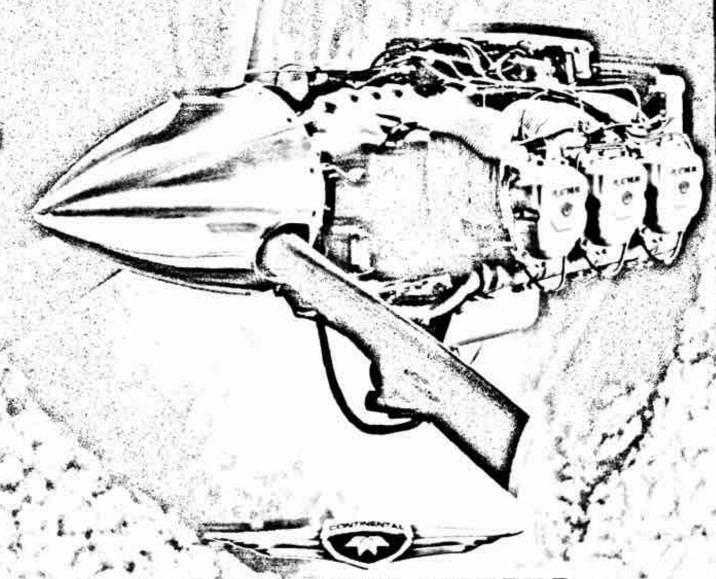
ENGINE FOCISIONS ENGINEERS ENGI



CONTINENTAL MOTORS

PLATINUM ENGINE LOG BOOK







Teledyne Continental Motors, Inc.

www.GenuineContinental.aero

Production Certificate 508

Printed:

11/29/2010

Test Date:

09/14/2010

This engine model 10550N61B, serial number 1003010 was manufactured by Teledyne Continental Motors in accordance with approved design data and the applicable requirements of Part 21 of the Federal Aviation Regulation. The approved design data for this engine incorporates all changes required by applicable Airworthiness Directives and Teledyne Continental Motors Service Bulletins.

Engine Entries			
Compiled with 50 hour in leak check.	spection. Change	ed oil and filter. Serviced with Phillips 20/50 Ty	ype M. Washed down engine and ran for
Maintimance Release			en en avenir a en
The arroraft and/or component(s) was found Anworthy for return to Order No. 28529-02-2011	on N225GS was rep service with respect	naired and inspected in accordance with current FARs to the work performed. Pertinent details of the repair	rules of the Federal Awation Regulations and are on file at this repair station under Work
DATE: 2/14/2011	SIGNED	Daugh Kroner	101.4.0.4
	Kromer, Gary Cerbbert Penns	Station No. GASR-876M	Work Order: 26529-02-2011 Printed by EBis 3 (datcomedia com)
		GERMANIAN CASH-870M	
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a # 1	φ =		
1 1 1			
Mai	ntenance R	lecord Entry	
Tail NoN225GS	Date	06/16/11 Tach: 95.8	
D==6=====1		66 TOP	
Aerochell 100 WT -	l change se	rviced with 8QTS of	
Inspected filter no	li. Changed	oil filter PN# CH48108- ed ops and Lkek good	
Return Engine to se	rvice.	d ops and Licek good	
		14	
		Joseph C Southern	
		/A&P 3548591 -	
1 1		_{/	
	nance Reco	ord Entry	
Tail NoN225GS	Date <u>08/</u>	14/11 Tach: 139.5	
24 20 62 320020	7.5		
formed engine oil ch			
		filter PN# CH48108-1	
pected filter no defec		s and Lk ck good	
	e.	/ //	
arn Engine to service			
urn Engine to servic		tosenh C Southann	
irn Engine to service	9	Joseph C Southern	

	Tota	l Time		Since Verhaul	Engine Service and Maintenance Record Installations, Inspections, Airworthiness Directives, Special Inspections.
	Hrs.	Min.	Hrs.	Min.	Modifications and Service Bulletins
ard		*			Maintenance Record Entry Tail NoN225GS Date 09/25/11 Tach 184.6 Preformed engine oil change serviced with 8QTS of Aeroshell 100 WT oil. Changed oil filter PN# CH48108-1 Inspected filter no defects noted ops and Lk-ck good Return Engine to service. Joseph C Southern A&P 3548591
					Maintenance Record Entry Tail NoN225GS Date 11/07/11 Tach: 228.1 Preformed engine oil change serviced with 8QTS of Aeroshell 100 WT oil. Changed oil filter PN# CH48108- Inspected filter no defects noted Ops and Lk-ck good Return Engine to service. Joseph C Southern A&P 3548591

ENGINE MODEL 10550 N (61) ENGINE S/N 1003010 REG NO N225GS WORK ORDER 28888-12-2011



Commander Aero, Inc.

Repair Station No. GASR-876M 10570 Springboro Pike Miamisburg, Ohio 45342 USA Phone 888-881-5580 DATE 1/17/2012 A/C TSN 243 3 ENG TT 243 3 FLIGHTTIME 243.3

Engine Entries

(2) Complied with 100 Hour Engine Inspection.... (4) Checked Compression - 1) 70/80; 2) 74/80; 3) 72/80; 4) 72/80; 5) 70/80; 6) 74/80.... (7) Cleaned, gapped, and tested spark plugs.... (21) Re Torqued all rocker covers.... (22) Installed new gasket on alternator #1.... (23) Readjusted left and right mag timing to 22 degrees.... (24) Installed new seals in #4 intake and exhaust push rod tubes.... (25) Engine baffling was replaced refer to item #37... (26) Resealed lower outboard corner of cabin air heat box.... (27) Installed new right hand forward engine baffle.... (28) Installed three new grommets air conditioner drive.... (29) Removed baffle over #2 alternator repaired baffle and reinstalled as required.... (30) Re Torqued and repositioned left and right exhaust tail pipe clamps.... (31) Replaced missing screw in exhaust heat exchanger.... (37) Installed new right hand out board engine baffle.... (38) Washed down engine and ran for leak check.

I certify that this aircraft was inspected in accordance with an annual inspection and found to be airworthy. The aircraft and/or component(s) on N225GS was repaired and inspected in accordance with current FARs rules of the Federal Aviation Regulations and was found Airworthy for return to service. Pertinent details of the repair are on file at this repair station under Work Order No. 28888-12-2011.

DATE: 1/17/2012

SIGNED:

Hix, Bryan

Work Order: 28888-12-2011

Certified Repair Station No. GA5R-876M

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				Since verhaul	Engine Service	Engine Service and Maintenance Record		
Brought Forward	Hrs.	Min.	Hrs.	Min.	Installations, Inspections, Modifications and Service	Airworthiness Directives Special Inspections		
						3 10 10 10 00 00 00 00 00 00 00 00 00 00		
	ENGINE MODE (61) ENGINE SAN 1 REG NO N225 WORK ORDER 28951-02-2012	003010 GS	Q!	Repair St 10570 Sp Miamisbu	nander Aero, Inc. lation No. GASR-876M kringboro Pike rg. Ohio 45342 USA 88-881-5580	DATE 2/22/2012 A/C TSN 248 3 ENG TT 248 3 HOBBS 290 5		
	Engine En 1) Installed n with aeroshel	new field co	ontrol modul shed down	le for numili engine ran	1 alternator and operational check sa and leak checked (3) Took oil sar	atisfactory (2) Changed oil & filter.Serviced ——		
T	Maintenance Re The aircraft and Mas found Airwo Irder No. 28951	or componently for return	nt(s) on N225 Ti to service w	GS was repai with respect to	ired and inspected in accordance with curing the work performed. Pertinent details of the	rent FARs rules of the Federal Awation Regulations and he repair are on file at this repair station under Work		
<u>D</u>	ATE: 2/22/2	012	SIC	GNED:	pm hi	Work Order: 28951-02-2012 —		
<u>D</u>	ATE: 2/22/2	012	Hix,	Bryan	Station No GASR-876M	Work Order: 28951-02-2012 Printed by EBis 3 (datcomedia.com)		
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D	ATE: 2/22/2	012	Hix,	Bryan	Catalion No GASR-876M			
D	ATE: 2/22/2	012	Hix,	Bryan	Catalion No GASR-876M			
<u>D</u>	ATE: 2/22/2	012	Hix,	Bryan	Catalion No GASR-876M			
<u>D</u>	ATE: 2/22/2	012	Hix,	Bryan	Control of Station No. GASR-876M			
	ATE: 2/22/2	012	Hix,	Bryan	Catation No GASR-876M			
	ATE: 2/22/2	012	Hix,	Bryan				

Joseph C Sararan Hobs 331.4
4-18-12
REDESTED APPLIATE ENTRY

NAPLES AIR CENTER, INC.

CRS X04R655M

230 AVIATION DRIVE SOUTH

NAPLES. FLORIDA 34104

AIRCRAFT:N225GS DATE: 4/25/13 WO: 12447 HOBBS: 341.4 TTSN: 341.4

ENGINE LOG

THIS ENGINE HAS BEEN INSPECTED IAW AN ANNUAL INSPECTION PER FAR 43 APPENDIX D, USING THE MANUFACTURER'S CHECKLIST AS A GUIDE, AND WAS FOUND TO BE IN AN AIRWORTHY CONDITION, ADS WERE CHECKED FOR COMPLIANCE THROUGH ISSUE 2013-08. DRAINED OIL. REMOVED AND INSPECTED OIL FILTER, NO CONTAMINANTS FOUND. INSTALLED NEW CH48108-1 OIL FILTER AND SERVICED ENGINE WITH 8 QTS. OF W100 AEROSHELL OIL PERFORMED COMPRESSION CHECK AS FOLLOWS: #1= 74/80 #2= 76/80 #3= 73/80 #4= 75/80 #5= 75/80 #6= 75/80. LEFT AND RIGHT MAGNETO TIMING CHECKED GOOD @ 22 BTDC PER ENGINE DATA PLATE. REMOVED, CLEANED, INSPECTED, GAPPED, TESTED AND REINSTALLED SPARK PLUGS. AD 2012-03-06 C DOES NOT APPLY DUE TO AVSTAR FUEL SERVO NOT INSTALLED. AD 2012-10-13 DOES NOT APPLY DUE TO ENGINE NOT TURBO CHARGED. ENGINE RUNUP AND LEAK CHECKED GOOD. PERTINENT DETAILS OF THIS REPAIR ARE ON FILE AT THIS REPAIR STATED JUNDER WORK ORDER 12447.

EUR NAPLES AIR CENTER CRS X04R655M.

ROBERT L. HOUSE

Date	Total Time		me Time Since Last Overhaul		Engine Service and Maintenance Record Installations, Inspections, Airworthiness Directives, Special Inspections,	
	Hrs.	Min.	Hrs.	Min.	Modifications and Service Bulletins	
rought Forward		→				
(4. 221.22.11	/ED AND ED GOOF	REPLAC		. <u>N225G</u> S_I	NAPLES AIR CENTER, INC. (RS X04R655M 250 AVIATION DRIVE SOUTH NAPLES, FLORIDA 34104 DATE: 5/2/13 WO_12:167_HOBBS:341.4_TTAF: 341.4 AIRTRAME LOG. JOHT POWER SUPPLY WITH NEW, P/N. 14286-002_STROBE LIGHT OPS FOR NAPLES AIR CENTER CRS X04R655M.	
on Car			N. W.		ANN ARBOR ANN ARBOR ANN ARBOR ANN ARBOR ANN ARBOR Phone 734-662-6806 Fax 734-662-0559	
		April 9	, 2014		ENGINE N225GS Flight Hobbs: 368.2 , serviced engine with 8qts of aeroshell 100W oil and one	

aintenance: Engine WO# 3000 applaced #2 top spark plug with new Champion RHB32E. Operational checks goodEND- ristofer Jonsson A&P 3681908 DOUGLAS DUNCAN AVIATION LLC 100 TOWER DR, HGR 6 GREENVILLE, SC 29607 LOG ID# 9496 28-May-2014 WO# 6000 REF# 6000 AC TT 385.3 HOBBS 447.3 12256S SIN 3714 CIRRUS SR 22 -HM 385.3 TSN 385.3 TSO 385.3 GINE LOD 2014-05-29 INSPECTION FOR SAP CYLINDERS, INSPECTED LOG BOOKS FOUND NO SAP CYLINDERS INSTALLED AT HIS TIME. LOW CSB 08-3B THROTTLE AND MIXTURE CONTROL LEVERS FOR STAINLESS STEEL ARMS INSTEAD OF BRASS, BOTH HIS TIME. LOW CSB 08-3B THROTTLE AND MIXTURE CONTROL LEVERS FOR STAINLESS STEEL ARMS INSTEAD OF BRASS, BOTH WIRE STAINLESS. LOW SE 08-3B THROTTLE AND MIXTURE CONTROL LEVERS FOR STAINLESS STEEL ARMS INSTEAD OF BRASS, BOTH WIRE STAINLESS. LOW SE 08-3B THROTTLE AND MIXTURE CONTROL LEVERS FOR STAINLESS STEEL ARMS INSTEAD OF BRASS, BOTH WIRE STAINLESS. LOW SE 08-3B THROTTLE AND MIXTURE CONTROL LEVERS FOR STAINLESS STEEL ARMS INSTEAD OF BRASS, BOTH WIRE STAINLESS. LOW SE 08-3B THROTTLE AND MIXTURE CONTROL LEVERS FOR STAINLESS STEEL ARMS INSTEAD OF BRASS, BOTH WIRE STAINLESS. LOW SE 08-3B THROTTLE AND MIXTURE CONTROL LEVERS FOR STAINLESS STEEL ARMS INSTEAD OF BRASS, BOTH WIRE STAINLESS. LOW SE 08-3B THROTTLE AND MIXTURE CONTROL LEVERS FOR STAINLESS STEEL ARMS INSTEAD OF BRASS, BOTH WIRE STAINLESS. LOW SE 08-3B THROTTLE AND MIXTURE CONTROL LEVERS FOR STAINLESS STEEL ARMS INSTEAD OF BRASS, BOTH WIRE STAINLESS. LOW SE 08-3B THROTTLE AND MIXTURE CONTROL SERVICE MIXTURE STAINLESS STEEL ARMS INSTEAD OF BRASS, BOTH WIRE STAINLESS. LOW SE 08-3B THROTTLE AND MIXTURE CONTROL SERVICE WITH AND AND COMPLETE WIRE STAINLESS. LOW SE 08-3B THROTTLE AND SERVICE WITH AND AND COMPRESSION CHECK PROVIDED TO THE PROPELLE AND THE	RexAir Sales & Leasing, LLC - 304 Citation Point - Naples, FL 34104 Ph.	239-649-8822
A&P 3681908 DOUGLAS DUNCAN AVIATION LLC 100 TOWER DR, HGR 6 GREENVILLE, SC 29607 OG ID# 9496 28-May-2014 WO# 6000 REF# 6000 AC TT 385.3 HOBBS 447.3 Pg 1/2 HM 385.3 TSN 385.3 TSO 385.3 GINE LD 2014-05-29 INSPECTION FOR SAP CYLINDERS, INSPECTED LOG BOOKS FOUND NO SAP CYLINDERS INSTALLED AT HIS TIME. LOW CSB 08-3B THROTTLE AND MIXTURE CONTROL LEVERS FOR STAINLESS STEEL ARMS INSTEAD OF BRASS, BOTH WIS STAINLESS. COMPLETED ANNUAL INSPECTION IAW FAR 91.409, FAR 43 APPENDIX D, AND CIRRUS SR22 MM 5-00. ALL AD'S 105 SB'S RESEARCHED THROUGH CURRENT ATP REVISION 5/23/2014. NEXT ANNUAL INSPECTION DUE MAY 2015. MID 111 TIOM TOPCARE HEALTH CHECKLIST FORM, CYLINDER BORE INSPECTION, AND COMPRESSION CHECK PER 110 97-2 AND S803-3. **********************************	Pate: 05-09-2013 N225GS SR22 S/N: 22-3714 Hobbs: 403.2 ACFT TT: 403.2	
AZ25GS S/N 3714 CIRRUS SR 22 FHM 385.3 TSN 385.3 TSO 385.3 GINE 1. 2014-05-29 INSPECTION FOR SAP CYLINDERS, INSPECTED LOG BOOKS FOUND NO SAP CYLINDERS INSTALLED AT HIS TIME. 1. W CSB 08-3B THROTTLE AND MIXTURE CONTROL LEVERS FOR STAINLESS STEEL ARMS INSTEAD OF BRASS, BOTH INVESTAINLESS. 1. COMPLETED ANNUAL INSPECTION IAW FAR 91.409, FAR 43 APPENDIX D, AND CIRRUS SR22 MM 5-00. ALL AD'S ID SB'S RESEARCHED THROUGH CURRENT ATP REVISION 5/23/2014. NEXT ANNUAL INSPECTION DUE MAY 2015. 1. MPLIED WITH TCM TOPCARE HEALTH CHECKLIST FORM, CYLINDER BORE INSPECTION, AND COMPRESSION CHECK PER INSPECTION SB03-3. 1. **COMPRESSIONS M/O 44/80 PSI**** 1. **COMPRESSIONS M/O 44/80 PSI**** 1. **ACINED OIL; TOOK SAMPLE; REMOVED, INSPECTED, AND REPLACED OIL FILTER, P/N CH48108-1; SERVICED WITH COMPLIED WITH FUEL SYSTEM SETUP PER SID 97-3F. OPS/LEAK: GOOD. 1. COMPLIED WITH FUEL SYSTEM SETUP PER SID 97-3F. OPS/LEAK: GOOD. 1. CERTIFY THAT THIS AIRCRAFT, ENGINE, OR PROPELLER HAS BEEN INSPECTED IN ACCORDANCE WITH AN ANNUAL NESPECTION AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION. 1. ME AIRCRAFT, ENGINE, COMPONENT, PROPELLER OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED IN ACCORDANCE WITH EARLY AND ALL TAKE ATTAINED TO BE IN A AIRWORTHY CONDITION. 1. ME AIRCRAFT, ENGINE, COMPONENT, PROPELLER OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED IN ACCORDANCE WITH EARLY AND AND ALL TAKE ATTAINED TO BE IN A AIRWORTHY CONDITION. 1. ME AIRCRAFT, ENGINE, COMPONENT, PROPELLER OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED IN ACCORDANCE WITH EARLY APPROVED FOR RETURN TO SERVICE WITH EGGARDS TO MAINTENANCE PERFORMED. 1. ME AIRCRAFT, ENGINE, COMPONENT, PROPELLER OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED IN ACCORDANCE WITH EARLY APPROVED FOR RETURN TO SERVICE WI	Maintenance: Engine WO# 3000 Replaced #2 top spark plug with new Champion RHB32E. Operational checks goodEND- Kristofer Jonsson A&P 3681908	×
D 2014-05-29 INSPECTION FOR SAP CYLINDERS, INSPECTED LOG BOOKS FOUND NO SAP CYLINDERS INSTALLED AT THIS TIME. WE STAINLESS. COMPLETED ANNUAL INSPECTION IAW FAR 91.409, FAR 43 APPENDIX D, AND CIRRUS SR22 MM 5-00. ALL AD'S BO 58'S RESEARCHED THROUGH CURRENT ATP REVISION 5/23/2014. NEXT ANNUAL INSPECTION DUE MAY 2015. COMPLIED WITH TCM TOPCARE HEALTH CHECKLIST FORM, CYLINDER BORE INSPECTION, AND COMPRESSION CHECK PER STID 97-2 AND SB03-3. **********************************	- 2.1 (1997年) - 1.1 (1997年)	Pg 1/7
CERTIFY THAT THIS AIRCRAFT, ENGINE, OR PROPELLER HAS BEEN INSPECTED IN ACCORDANCE INSPECTION AND AND REINSTRUCTIONS. OPS CHECK: GOOD. CERTIFY THAT THIS AIRCRAFT, ENGINE, OR PROPELLER OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED IN ACCORDANCE IN ARTHUR. TO MAINTENANCE PERFORMED. CHARLES TO MAINTENANCE PERFORMED. CARLED WAS TO MAINTENANCE PERFORMED.	NGINE AD 2014-05-29 INSPECTION FOR SAP CYLINDERS, INSPECTED LOG BOOKS FOUND NO SAP CYLINDERS INSTA	ALLED AT
COMPLETED ANNUAL INSPECTION IAW FAR 91.409, FAR 43 APPENDIX D, AND CIRRUS SR22 MM 5-00. ALL AD'S 1D SB'S RESEARCHED THROUGH CURRENT ATP REVISION 5/23/2014. NEXT ANNUAL INSPECTION DUE MAY 2015. OMPLIED WITH TCM TOPCARE HEALTH CHECKLIST FORM, CYLINDER BORE INSPECTION, AND COMPRESSION CHECK PER 151 97-2 AND SB03-3. ***COMPRESSIONS M/0 44/80 PSI**** ***#1:74/80, #2:72/80, #3:76/80, #4:72/80, #5:74/80, #6:71/80*** RAINED OIL; TOOK SAMPLE; REMOVED, INSPECTED, AND REPLACED OIL FILTER, P/N CH48108-1; SERVICED WITH OTS 100 AEROSHELL OIL. LEAK CHECK: GOOD. ALL IAW CIRRUS SR22 MM 12-10. COMPLIED WITH FUEL SYSTEM SETUP PER SID 97-3F. OPS/LEAK: GOOD. REMOVED, CLEANED, INSPECTED, TESTED, AND REINSTALLED ALL SPARK PLUGS IAW CIRRUS SR22 MM 74-20 & MFG INSTRUCTIONS. OPS CHECK: GOOD. CERTIFY THAT THIS AIRCRAFT, ENGINE, OR PROPELLER HAS BEEN INSPECTED IN ACCORDANCE WITH AN ANNUAL NESPECTION AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION. HE AIRCRAFT, ENGINE, COMPONENT, PROPELLER OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED IN ACCORDANCE ITH CURRENT FEDERAL AVIATION AGENCY REGULATIONS AND IS HEREBY APPROVED FOR RETURN TO SERVICE WITH EGARDS TO MAINTENANCE PERFORMED. ***COMPLETED THROUGH TO THE TOP TOPS TO TH	THIS TIME. C/W CSB 08-3B THROTTLE AND MIXTURE CONTROL LEVERS FOR STAINLESS STEEL ARMS INSTEAD OF BRASS.	
COMPRESSIONS M/0 44/80 PSI* ***#1:74/80, #2:72/80, #3:76/80, #4:72/80, #5:74/80, #6:71/80*** RAINED DIL; TOOK SAMPLE; REMOVED, INSPECTED, AND REPLACED DIL FILTER, P/N CH48108-1; SERVICED WITH OTS 100 AEROSHELL DIL. LEAK CHECK: GOOD. ALL IAW CIRRUS SR22 MM 12-10. COMPLIED WITH FUEL SYSTEM SETUP PER SID 97-3F. OPS/LEAK: GOOD. REMOVED, CLEANED, INSPECTED, TESTED, AND REINSTALLED ALL SPARK PLUGS IAW CIRRUS SR22 MM 74-20 & MFG INSTRUCTIONS. OPS CHECK: GOOD. CERTIFY THAT THIS AIRCRAFT, ENGINE, OR PROPELLER HAS BEEN INSPECTED IN ACCORDANCE WITH AN ANNUAL NESPECTION AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION. HE AIRCRAFT, ENGINE, COMPONENT, PROPELLER OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED IN ACCORDANCE ITH CURRENT FEDERAL AVIATION AGENCY REGULATIONS AND IS HEREBY APPROVED FOR RETURN TO SERVICE WITH AN ANNUAL NEGROUS TO MAINTENANCE PERFORMED. ***********************************	COMPLETED ANNUAL INSPECTION IAW FAR 91.409, FAR 43 APPENDIX D, AND CIRRUS SR22 MM 5-00. ALL ND SB'S RESEARCHED THROUGH CURRENT ATP REVISION 5/23/2014. NEXT ANNUAL INSPECTION DUE MAY 20 COMPLIED WITH TCM TOPCARE HEALTH CHECKLIST FORM. CYLINDER BORE INSPECTION. AND COMPRESSION COMPLIED WITH TCM TOPCARE HEALTH CHECKLIST FORM.	115
RAINED OIL; TOOK SAMPLE; REMOVED, INSPECTED, AND REPLACED OIL FILTER, P/N CH48108-1; SERVICED WITH OTS 100 AEROSHELL OIL. LEAK CHECK: GOOD. ALL IAW CIRRUS SR22 MM 12-10. COMPLIED WITH FUEL SYSTEM SETUP PER SID 97-3F. OPS/LEAK: GOOD. REMOVED, CLEANED, INSPECTED, TESTED, AND REINSTALLED ALL SPARK PLUGS IAW CIRRUS SR22 MM 74-20 & MFG INSTRUCTIONS. OPS CHECK: GOOD. CERTIFY THAT THIS AIRCRAFT, ENGINE, OR PROPELLER HAS BEEN INSPECTED IN ACCORDANCE WITH AN ANNUAL NSPECTION AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION. HE AIRCRAFT, ENGINE, COMPONENT, PROPELLER OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED IN ACCORDANCE ITH CURRENT FEDERAL AVIATION AGENCY REGULATIONS AND IS HEREBY APPROVED FOR RETURN TO SERVICE WITH EGARDS TO MAINTENANCE PERFORMED. **TOOK SAMPLE; REMOVED: 12-10. **COMPLIED WITH 12-10. **COMPLIED	***COMPRESSIONS M/O 44/80 PSI****	<u> </u>
REMOVED, CLEANED, INSPECTED, TESTED, AND REINSTALLED ALL SPARK PLUGS IAW CIRRUS SR22 MM 74-20 & MFG INSTRUCTIONS. OPS CHECK: GOOD. CERTIFY THAT THIS AIRCRAFT, ENGINE, OR PROPELLER HAS BEEN INSPECTED IN ACCORDANCE WITH AN ANNUAL NEW PROPERTY OF APPLIANCE IDENTIFIED ABOVE WAS REPAIRED IN ACCORDANCE ITH CURRENT FEDERAL AVIATION AGENCY REGULATIONS AND IS HEREBY APPROVED FOR RETURN TO SERVICE WITH EGARDS TO MAINTENANCE PERFORMED. Charles of the control of	RAINED OIL; TOOK SAMPLE; REMOVED, INSPECTED, AND REPLACED OIL FILTER, P/N CH48108-1; SERVICE OTS 100 AEROSHELL OIL. LEAK CHECK: GOOD. ALL TAW CTRRUS SR22 MM 12-10	D WITH
HE AIRCRAFT, ENGINE, COMPONENT, PROPELLER OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED IN ACCORDANCE ITH CURRENT FEDERAL AVIATION AGENCY REGULATIONS AND IS HEREBY APPROVED FOR RETURN TO SERVICE WITH EGARDS TO MAINTENANCE PERFORMED.	REMOVED, CLEANED, INSPECTED, TESTED, AND REINSTALLED ALL SPARK PLUGS IAW CIRRUS SR22 MM 74-2 INSTRUCTIONS. OPS CHECK: GOOD.	0 & MFG
HE AIRCRAFT, ENGINE, COMPONENT, PROPELLER OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED IN ACCORDANCE ITH CURRENT FEDERAL AVIATION AGENCY REGULATIONS AND IS HEREBY APPROVED FOR RETURN TO SERVICE WITH Composition of the compo	NSPECTION AND WAS DETERMINED TO BE IN AIRWORTHY CONDITTON	71100000000
	HE AIRCRAFT, ENGINE, COMPONENT, PROPELLER OR APPLIANCE TRENTTETED APONE WAS REPAIRED THE ASSOCIATION	RDANCE WITH
	1. 12	
OUGLAS DUNCAN A&P/IA 3384163 DATE		

	Hrs.	Min.		verhaul	Installations, Inspections, Airworthiness Directives, Specia	
ught Forward		IVIII I.	Hrs.	Min.	Modifications and Service Bulletins	Поросис
agric r of ward		-			The smooth of the Service Bulletins	
				<u> </u>		
06-17 2010	e Cent	er - 304	Citation	Point N	laples, FL - Tel. 239-649-8822	
06-17-2016 N TCM IO-550-N6	225GS	Cirrus (SR-22 S/N	3714	Tach: 388.6 AFTT: 388.6 Hobbs: 453.6	I
	- 0/14	1003011	I ITCM	388.6	APT1. 300.6 HODDS: 453.6	i 1
Maintenance: E	ingine An	nual Wo	D# 3879			I
and installed ne	on comple	ted in ac	cordance	with FAR	Part 43, App. D. Drained and serviced engine with 8 qts of AS W100 iter no discrepancies noted. Performed compression check: (1) 79/8/	Plus oil
END-	nas been	inspecte	of in accor	dance wit	eak checks. AD's checked though 2016-12, non applicable at this time in an Annual Inspection and was determined to be in an Airworthy con-	dition
		/.			1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	-
William Braybro	oks	41		A&P 3389	9241 IA	1
						1 -
ENGINE MO	DEL		(영 분)			
IQ550N61B			ir Mainte	enance C	enter DATE: 9/7/2018	
ENGINE S/N			ition Point Fl 34104		A/C TSN: 410.4 ENG TT: 410.4	
WORK ORDI 01.24-08-2018			239 649 8822	?	TSMOH	
					TACH, 410.4	
ingine E					-	
C/W Engine A	innual Inspecti ded 8 gts Ae	ction IAW Cir roshell 100V	rrus MM and a V Plus oil. Ins	check list. Ch stalled a new	langed oil and filter, took an oil sample and out open filter - no metal found during AA48108-2 filter. Cleaned, lested and gapped spark plugs. Checked mag timing and	
curtify that the	s engine was	inspected M	AW 100 hour	inspection or	76760,4,74760,5,75760,6,76/80 Master orrice 45. Ground run was normal no leaks 1	
repair Reinsta	alled after rep	airs by Daw	ley Aviation	Removed,	dean pressure inspection and objestment. Removed #6 Exhaust Riser and sent out for cleaned, and resecured lower engine cowling heat shielding tape. No defects noted.	
Fechnicians V			s Listed Abov	(0)		
Franklin Alviar	77	ikenbury			 	
Maintenance F						
The aircraft an	d/or compone	ent(s) on N2	25GS was rep	paired and in etails of the re	spected in accordance with current FARs rules of the Federal Aviation Regulations and epair are on file at this facility under Work Order No. 0124-08-2018, Dated 977/2018	
y V						
DATE: 9/7/20	018		IGNED:	13_	Work Order: 0124-08-2018	
		Bil	I Ahmann, IA	3688958	Printed by EBis 3 (datcomedia.com)	
.				1150		
	20.14	- 1				