Mooney M20C N2696W SN3325 Maintenance Records

Volusia Aviation, Inc. 923 Beville Road South Daytona, FL 32119 386-767-6763 FAA CRS # JL5R476X

Work Order / Invoice # RS 2272

Start Date: 12-11-24 End Date: 12-11-24

		The Thirt I will be seen as					
Name: Christopher Burdzy	Phone: 503-989-4718	Preliminary	Inspection Date:	n/a			
Contact: Jason	Registration: N2696W	Inspection Date:	n/a				
Address: PO BOX 41	A/C or Eng Type: Mooney M20C		Hour Meter: 37	07.22			
Address:							
	A/C or Eng s/n: 3325						
	ity: Alton Airport ID X04 Round Trip Distance = 140 M						
State: NH Zip: 03809							
Appliance 1 ALT Manufacture	United Model # 593	4 Serial #_	E3676				
Appliance 2 ADC1 Manufacture			3308898				
Appliance 3 ADC2 Manufacture			3308897				
Appliance 4 TXP Manufacture			079620	Taylor P. L.			
Appliance 5 ENC Manufacture			SRA-5102				
Appliance 6 n/a Manufacture			n/a				
Appliance 7 n/a Manufacture		Serial #_	n/a				
Appliance 8 n/a Manufacture	r <u>n/a</u> Model# <u>n/a</u>	Serial #_	n/a				
Discrepancies or Work Requested							
1: IFR certification in accordance with	EAR 01 411 01 413 and 01 217 D	one					
2:	11 Alt 91.411,91.413 and 91.217Di	one					
			Labor Record				
3:							
3:			Man # Mask 11	11			
Detailed description of work performe			Item# Mech. H	rs.			
Detailed description of work performe	d Performed tests required for II rith FAR 43 appendix E&F and 91.2		Item# Mech. H	rs.			
Detailed description of work performe			Item# Mech. H	rs.			
Detailed description of work performe			Item# Mech. H	rs.			
Detailed description of work performe			Item# Mech. H	rs.			
Detailed description of work performe	rith FAR 43 appendix E&F and 91.2	17		<i>3</i>			
Detailed description of work performe in accordance v		17	Item # Mech. H	<i>3</i>			
Detailed description of work performed in accordance v	rith FAR 43 appendix E&F and 91.2	17		<i>3</i>			
Detailed description of work performed in accordance v	cted by 3852164 Log Entry	17 		<i>3</i>			
Detailed description of work performed in accordance v Performed by 3852164 Insperit Materials Used Quantity Part Number Description	cted by 3852164 Log Entry	17		<i>3</i>			
Detailed description of work performed in accordance v	cted by 3852164 Log Entry	17 	Total Labor Hrs.				
Detailed description of work performed in accordance v Performed by 3852164 Insperit Materials Used Quantity Part Number Description	cted by 3852164 Log Entry	17 	Total Labor Hrs	<i>3</i>			
Detailed description of work performed in accordance v Performed by 3852164 Insperit Materials Used Quantity Part Number Description	cted by 3852164 Log Entry	17 	Total Labor Hrs				
Detailed description of work performed in accordance v Performed by 3852164 Insperit Materials Used Quantity Part Number Description	cted by 3852164 Log Entry Unit Price	17 	Total Labor Hrs Flat Rate Labor Total Labor x \$95 Total Materials	\$575.0			
Detailed description of work performed in accordance v Performed by 3852164 Insperit Materials Used Quantity Part Number Description	cted by 3852164 Log Entry	17 	Total Labor Hrs Flat Rate Labor Total Labor x \$95 Total Materials Outside / Fuel	\$575.0 			
Detailed description of work performed in accordance v Performed by	cted by 3852164 Log Entry Dunit Price Subtotal Materials	17 	Flat Rate Labor Total Labor x \$95 Total Materials Outside / Fuel Extra Trip mi. x .7	\$575.0 			
Detailed description of work performed in accordance v Performed by3852164 Inspe Materials Used Quantity Part Number labor only	cted by 3852164 Log Entry Unit Price	17 	Flat Rate Labor Total Labor x \$95 Total Materials Outside / Fuel Extra Trip mi. x .7 Sales Tax	\$575.4 \$15.			
Detailed description of work performed in accordance version accordanc	cted by 3852164 Log Entry D Unit Price Subtotal Materials	YExtension	Flat Rate Labor Total Labor x \$95 Total Materials Outside / Fuel Extra Trip mi. x .7 Sales Tax Total Due COD	\$575.0 \$15.0 \$590.			
Detailed description of work performed in accordance vin accordanc	cted by 3852164 Log Entry D Unit Price Subtotal Materials NTENANCE RELEASE ERE INSPECTED/CERTIFIED IN ACC	Extension CORDANCE WITH	Flat Rate Labor Total Labor x \$95 Total Materials Outside / Fuel Extra Trip mi. x .7 Sales Tax Total Due COD Total Due CC*.03	\$575.0 \$15.0 \$15.0 \$590. \$607.			
Detailed description of work performed in accordance were performed by	cted by 3852164 Log Entry D Unit Price Subtotal Materials NTENANCE RELEASE ERE INSPECTED/CERTIFIED IN ACCURATION ADMINIST	Extension CORDANCE WITH	Flat Rate Labor Total Labor x \$95 Total Materials Outside / Fuel Extra Trip mi. x .7 Sales Tax Total Due COD	\$575.0 \$15.0 \$15.0 \$590. \$607.			
Detailed description of work performed in accordance vin accordanc	cted by 3852164 Log Entry Dunit Price Subtotal Materials NTENANCE RELEASE ERE INSPECTED/CERTIFIED IN ACCURATION ADMINISTREE.	Extension CORDANCE WITH	Flat Rate Labor Total Labor x \$95 Total Materials Outside / Fuel Extra Trip mi. x .7 Sales Tax Total Due COD Total Due CC*.03	\$575.0 \$15.0 \$15.0 \$590. \$607.			
Detailed description of work performed in accordance vin accordanc	cted by 3852164 Log Entry Dunit Price Subtotal Materials NTENANCE RELEASE ERE INSPECTED/CERTIFIED IN ACCURATION ADMINISTREE.	Extension CORDANCE WITH	Flat Rate Labor Total Labor x \$95 Total Materials Outside / Fuel Extra Trip mi. x .7 Sales Tax Total Due COD Total Due CC*.03 After 10 Days*.05	\$575.0 \$15.0 \$15.0 \$590. \$607.			
Detailed description of work performed in accordance were performed by	cted by 3852164 Log Entry D Unit Price Subtotal Materials NTENANCE RELEASE ERE INSPECTED/CERTIFIED IN ACCUMENTS THE FEDERAL AVIATION ADMINISTRE	Extension CORDANCE WITH	Flat Rate Labor Total Labor x \$95 Total Materials Outside / Fuel Extra Trip mi. x .7 Sales Tax Total Due COD Total Due CC*.03 After 10 Days*.05	\$575.0 \$15.0 \$15.0 \$590. \$607.			
Detailed description of work performed in accordance with acco	cted by 3852164 Log Entry Dunit Price Subtotal Materials NTENANCE RELEASE ERE INSPECTED/CERTIFIED IN ACCURATION ADMINISTREE.	Extension CORDANCE WITH	Flat Rate Labor Total Labor x \$95 Total Materials Outside / Fuel Extra Trip mi. x .7 Sales Tax Total Due COD Total Due CC*.03 After 10 Days*.05 Paid: Cash: Check #:	\$575.0 \$15.0 \$15.0 \$590. \$607.			
Detailed description of work performed in accordance with acco	cted by 3852164 Log Entry D Unit Price Subtotal Materials NTENANCE RELEASE ERE INSPECTED/CERTIFIED IN ACCUMENTS THE FEDERAL AVIATION ADMINISTRE	Extension CORDANCE WITH IRATION AND ARE	Flat Rate Labor Total Labor x \$95 Total Materials Outside / Fuel Extra Trip mi. x .7 Sales Tax Total Due COD Total Due CC*.03 After 10 Days*.05	\$575.0 \$15.0 \$15.0 \$590. \$607.			

amazon basics

Christopher Burdzy AP/IA 3664602

MOONEY INTERNATIONAL CORPORATION 50-Hour/100-Hour/Annual Maintenance Inspection Guide



Registration Number: Serial Number: 332.5		Model Number: Owner's Name: Chris Burder								
Date Start	Started: Date Completed:		Work Order:	145.	Chr	15 10		e: 3720. C		
-1/10	1/12/25 2/1/25			Work Older.			1	G1000 Tim	200	
Eng Model No: Eng Serial			No:	months place		7	Hobbs Tim			
			C-9314-36A				Engine Time: 447, 6			
Prop Mode	He-CZYR-1 BFP/F2V52			al No:				Calendar Year	s:	
HC-C				45439913			Land	Oil/Weight: 15-50		
Mechanic	s Name:	ms B	usday	Inspection = 50-hr = 100-hr			□ 100-hr	& Annual		
AFM/POH			Yes 🗆 No	RUNUP CHECKS Discrepa			Discrepancies See last page	cles Noted During Runup age for additional comments.		
	in Proper Cor		Yes □ No	System	distribution	Pro-	nspection	THE RESERVE THE PERSON NAMED IN	Inspection	
Current Lo	g Books in A	C? 8	Yes No	Boost/Primer Pump	Secure His okitive	80 OK	☐ Defect	B OK	□ Defect	
O		Yes 🗆 No	High/Lo Boost Pump	Cut-Off	- OK/	4 □ Defect	□ОК	□ Defect		
Registration Cert. in A/C? Current & in Proper Condition? Yes □ No		Starter (Annunciation)		OK ATO Defect		□ ОК	□ Defect			
		Yes No	Oil pressure at RPM 25		-	I - Hotor Col	d 25 PS			
	ess Cert in A/		Yes 🗆 No	Oil temperature at R		160	°F	16	_ °F	
Current &	in Proper Cor	dition?	Yes D No	Charging System, Ma	ain was wat	872 <u>172</u>	_ Amps		Amps	
	Weight & Balance Record in A/C?? Yes □ No			(@1800 RPM)		13	_ Volts	- Nolts		
Current &	in Proper Con	dition?	Yes - No	Charging System, Standby		Amps Volts		A Amps		
All Applica	ble Factory S	ervice	,	(@1800 RPM) (if ins	stalled)	N	Volks	W/3 Volts		
Information	Complied wi	ith?	Yes D No	Left Brake:		8.0K	□ Defect	ØŁOK	□ Defect	
All Applicable FAA Airworthiness Directives Complied with? All Applicable (ICA) Instructions for Continued Airworthiness complied with? Yes □ No			Right Brake:		TOK	□ Defect	EXOK	□ Defect		
			Parking Brake:	Andrew Street	BOK	☐ Defect	BOK	□ Defect		
			Comm/Nav		BOOK	□ Defect	₩ OK	□ Defect		
			Ignition Ground Test	(Idle)	8 OK	□ Defect	⊅ COK	□ Defect		
ELT battery due: ELT remote battery:				L Mag		75	RPM Drop	25	RPM Drop	
Altimeter/T	ransponder to	est (IFR) due:	V87	R. Mag		50 RPM Drop		50 RPM Drop		
O2 bottle h	O2 bottle hydro, test due:			Prop Checkout (18	SY RPM)	DO OK	□ Defect	BOK	□ Defect	
Fire exting	uisher insp. d	ue: M	1	CAUTIO	N: Ensure C	HT and oil t	emp. are in the	ne green rang	e.	
Magneto 500-hr insp. due: 3772,4			Static RPM		RPM		i lanca	RPM		
Flexible hose rplcmt. due:			Fuel Flow at RPM		GPH			GPH		
Oil Sample?			Carb. Heat (125	_ RPM)	SOK	□ Defect	DEOK	□ Defect		
Comments:			ALT AIR System		S OK	□ Defect	® COK	□ Defect		
Hot Differe	ntial Compres	sion Check	T. T. A. C. C.	Defrost and Cabin Ve	ntilation	BOK	□ Defect	□XOK	□ Defect	
Company Company		LOWS OF COLUMN	Master	Cabin Heat	age more of	₩ OK	□ Defect	₩ OK	□ Defect	
Cylinder	Read	ing	Orifice (C.M.I. Motors Only)	Oil Pressure Fuel	Pressure	25 PSI				
1	70		80	Idle RPM/Cut-Off RP	M Rise	with the	RPM		RPM	
2	15		80	Fuel Selector Check	@run-up		_ ப்ப		RH	
3	15		80	A Section of the sect		e to cool to) before shute		
4	25	Page Name	80	All annunciation lights	The Real Property lies and the least lies and the lies and the lies and the least lies and the least lies and the lies and t	X OK	□ Defect	₹ OK	□ Defect	
5	15	27	00	Check for fuel odors in	n cabin	ОК	□ Defect	25 OK	□ Defect	
6	Taglio II de	-		Check Fuel Valve "Of		В ОК	□ Defect	₩ OK	□ Defect	
,			A Parket	-			9 ×			

NOTE: This document is to be used as a guide only and not in any specific order - refer to the specific model's Mooney Service & Maintenance Manual for engine; and the propeller manufacturer's Service & Maintenance Manual for engine; and the propeller manufacturer's Service & Maintenance Manual for propeller.

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7/2/2025

N2696W

Tach 3772.4

C/W 77-17-04 instructions (A) which is a visual inspection at this time, no defects noted. Next due 4272.4

Christopher Burdzy AP/IA 3664602

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Tach 3804.95

Weighed aircraft, leveled on scales. Aircraft weighed with full fuel and 6 quarts of oil. New empty weight 1574lbs @ 45.65. New useful load 1001 lbs. Added full report to aircraft weight and balance folder. Added updated weight and balance sheet to aircraft flight manual.

Christopher Burdzy AP/IA 3664602

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