N23DT

1975 Cessna 421B

Avionics Logbook #1 of 1 2015 - 2021

MSN: 421B-0852



Prepared by the worldwide aviation specialists at RidgeAire, Inc.

Laybook# /

N: N/9536

MAKE/MODEL: Cessna 421B

5/N: 421B0852

AVIONICS MAINTENANCE RECORDS



SimsAir Aviation Services AVIONICS MAINTENANCE RECORDS

Aircraft Registrati	on No. <u>N19536</u>	Log No
Aircraft Mfg. <u>Ces</u>	Sna Model. 421B	Serial No. <u>421809</u>
List all in	EQUIPMENT LIST	
Mfg.	Model	Serial No.
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DATE	TOTAL TIME IN SERVICE	AVIONICS TIME IN SERVICE	DESCRIPTION		FORMED - SIGNATUI	
I certify 91.413 a Tested #1 #2 Tra Tra Enc The aircr Federal repair ar MAG A 19 Rust	that this dual altime & 91.217 have been Fo 35,000 Feet on Naltimeter Mf. Altimeter: Mf. Insponder #1: Mf. Insponder #2:	eter, dual static system performed and found November 4, 2015 g: United g: United g: Garmin GTX 327 g: Garmin GTX 320 liance, identified aboution and is approved ir station.	PN#: 5934PA-3A.8 PN#: 5934PA-3A.8 PN#: 5934A.A69 PN#: 011-00490-00 PN#: 011-00728-00 PN#: ACK30 ve was repaired and ins	d altitude reporter tes 3 appendices E&F at 6 SN#: 408325 SN#: 03412 SN#: 83710233 SN#: 83805351 spected in accordance th respect to work po	et required by FAR's 91.411, and AC 43-6C. The with current regulations of the current details of the current det	
Signed:∠	Matha	at y	Date: 11-4-2	015-	AVIONICS LLC	
CRS # 19 Rust The Wo 713.24 Date: This Al ply with	and was tester are on file at this re	avionics com #: 267 FAR 43, Appendix H	vas found to com- con this date: feet.	The second secon		
ation Ser		N	Avionio 11953G - Cessna W/O: 180	421B - 421B085		20
AFL	.: E1C:	1,667.6 E2TT: E2C:	1,340.6 E3TT: E3C:	1091953G E4TT: E4C:	Daws	POTT: APUTT:
29 - C	:/W 12 Mo. Garmin :/W 12 Mo. Garmin 0356-65.	G400W Periodic Ins	spection ((Inspect Con-	dition of Wiring, Rou	Legibility) IAW Garmin 190 ting and Attachment/Clampi	-00356-65. ng) IAW Garmin 190-
20 - 0	W 12 Mo. Garmin	(34()()W DARAdia In-		(Iachment) IAM Co.	!- 400 00000	
27 - C	pair are on file with Sin	intained or altered in according to the control of	ordance with current regular ere used. All disrupted syst	tion FAR 91.409(A)(1) ems were restored and fu	of the Federal Aviation Administra inctionally tested in accordance wi naid W. Sims, A&P 3407	th mig's instructions.

Page N	o			
DATE	TOTAL TIME IN SERVICE	I certify that the Altimeter Static System equipment were tested and meets the re and FAR 43- Appendix E. A/C N Number: 11534	and Altitude reporting equirements of FAR 91.411	NATURE & CERTIFICATE G WORK
		Signed: Date: Work Order Number: 134275		
			# 9VAR151C	
	2000 3000 16000 15 18 45000 3000 18000 17 17 50000 17 17 50000 17 17 50000 17 17 17 50000 17 17 17 17 17 17 17 17 17 17 17 17 17	Von's Avionics Inc. Altimeter Scale Correction Card Alt. Ft. Reads -1000	1500 1500 12000 154 20 35000 2000 2000 1500 15000 45000 20000 18000 174 20 50000 20000 18000 174 20 50000 20000 174 20 50000 20000 174 20 50000 20000 174 20 50000 20000 174 20 50000 20000 20000 174 20 50000 200000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20	Avionics Inc. CO-P, LT Avionics Inc. CO-P, LT ter Scale ter Scale Attimeter Sy tion Card Part No. Pages 10000 1000
		Age di Anagoni. Juni		F 254.
		certify that the Transponder in this aircraft have the requirements of FAR 91.413 and FAVC N Number: N 19536 Signed: 7-23-19 Vork Order Number: 132875	as been tested and AR 43- Appendix F.	
		VON'S AVIONICS INC. CRS# 9V. 7781 AIRFIELD LANE PEARLAND TEXAS 77581	AR151C	

DATE	TOTAL TIME IN SERVICE	AVIONICS TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED - SIGNATURE & NO. OF PERSON PERFORMING WORK	CERTIFICATE
	,	****		
		N# N19	1/9/2020	
-,	- p	GTX335 PN# 011-0 530W to meet the performed can be fou	GTX 327 PN# 011-00490-00 SN# 83710233 and installed Garmin 3300-00 SN# 3EE021776, Interfaced the unit into the Garmin GNC e ADSB position requirements. A detailed description of the work and on WO# 132253 of this repair station. Installation was preformed manuals and service bulletins. Ran system check on all effected hecked ok. Weight and Balance was negotiable and Equipment list was updated.	
	1		Von's Avionics Inc.	
	-		CRS# 9VAR151C	,
	•		17781 Airfield Lane	
	:		Pearland Texas, 77581	1.
			014/1	
		Signature:	Ar Vayahn	;
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		Meets the		
		Meets the A/C N Nu Signed:_	hat the Transponder In this aircraft has been tested and e requirements of FAR 91.413 and FAR 43- Appendix F. umber: N 19536	
		Meets the A/C N Nu Signed: Date:	hat the Transponder in this aircraft has been tested and e requirements of FAR 91.413 and FAR 43- Appendix F.	
		Meets the A/C N Nu Signed: Date: Work Ord	hat the Transponder in this aircraft has been tested and e requirements of FAR 91.413 and FAR 43- Appendix F. umber: N 19536 der Number: 132353 VIONICS INC. CRS# 9VAR151C	
		Meets the A/C N Nu Signed: Date: Work Ord	hat the Transponder in this aircraft has been tested and e requirements of FAR 91.413 and FAR 43- Appendix F. umber: N19536 der Number: 132353	
		Meets the A/C N Nu Signed: Date: Work Ord	hat the Transponder in this aircraft has been tested and e requirements of FAR 91.413 and FAR 43- Appendix F. umber:	
		Meets the A/C N Nu Signed: Date: Work Ord	hat the Transponder in this aircraft has been tested and e requirements of FAR 91.413 and FAR 43- Appendix F. umber:	
		Meets the A/C N Nu Signed: Date: Work Ord	hat the Transponder in this aircraft has been tested and e requirements of FAR 91.413 and FAR 43- Appendix F. umber:	
		Meets the A/C N Nu Signed: Date: Work Ord	hat the Transponder in this aircraft has been tested and e requirements of FAR 91.413 and FAR 43- Appendix F. umber:	

Page No. DESCRIPTION OF WORK PERFORMED - SIGNATURE & CERTIFICATE **AVIONICS** TOTAL TIME DATE TIME IN NO. OF PERSON PERFORMING WORK IN SERVICE **SERVICE** I certify that the Altimeter Static System and Altitude reporting equipment were tested and meets the requirements of FAR 91.411 CRS# 9VAR151C Von's Avionics Inc. D: 101 Altimeter S/N and FAR 43- Appendix E. Altimeter Scale Part No. Correction Card A/C N Number: N 19536 Alt.Ft. Reads Reads Alt. Ft. Reads Alt.Ft. 22000 6000 -1000 -1000 25000 Date 8.2 8000 0 Work Order Number: 132763 10000 30000 500 35000 1000 12000 100 40000 VON'S AVIONICS INC. CRS# 9VAR151C 14000 1500 17781 AIRFIELD LANE 45000 16000 2000 OSO 50000 PEARLAND TEXAS 77581 18000 3000 20000 Inspected and released by Date:_ I certify that the Transponder in this aircraft has been tested and CRS# 9VAR151C Von's Avionics Inc. Co Ri Kat Meets the requirements of FAR 91.413 and FAR 43- Appendix F. A/C N Number: N19536 Altimeter S/NQAN TO A Altimeter Scale Part No. Correction Card Reads Alt.Ft. Alt.Ft. Reads Alt. Ft. Signed: 22000 6000 -1000 25000 Date: 8000 Work Order Number: 0 30000 10000 500 35000 12000 CRS# 9VAR151C 1000 VON'S AVIONICS INC. 40000 14000 1500 17781 AIRFIELD LANE 45000 16000 PEARLAND TEXAS 77581 2000 7940 50000 18000 3000 20000 Inspected and released by Date: 7-8-2 Date:

SIMSAIR AVIATION SERVICES 1904 CARDIFF RD, HANGAR HC-103-C BROOKSHIRE, TX 77423