

YEAR:	RECORDING TACH TIME	TODAYS FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations
2022				Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
DATE				
Date	4-19-22	c/w periodic insp. per 14 CFR 43 appendix D, cleaned		
Tach	2853-	Fuel + oil screens, repl. air filter, jacked A/c		
A/c total	3584-	per forme gear retraction + emergency exten-		
smolt	421-	sion test, c/w AD 75-23-01 Gear Actuator (next due 2953-)		
		c/w A.D. 74-07-12 ign. sw. gnd. ck. (next due @ 2953-), c/w		
		A/D 73-21-01 Rod ends + flt. controls, c/w AD 75-09-08		
		Eng. mt. insp, c/w AD 77-17-04 control yokes, I certify		
		this aircraft has been insp. I.A.W. an annual insp. +		
		was determined to be in airworthy condition.		
		IA [REDACTED]		END.

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91.411 & 91.413 CERTIFICATION Supplemental Logbook Entry			
DATE:	REGISTRATION:	WORK ORDER:	
05/05/22	N600FS	1323	
TRANSPONDER #1		TRANSPONDER #2	
MODEL	SERIAL	MODEL	SERIAL
GTx345	3EG004326	N-A	N-A
I certify that the Static System, Transponder(s) Certification, Altimeter(s) Certification and Encoder(s) correlation for this aircraft have been performed and found to comply with the requirements of FAR 91.411 and FAR 91.413. The components were inspected and functionally tested in accordance with current Federal Aviation Regulations and were found airworthy for return to service. Altimeter calibration tested to 20,000 feet I.A.W. FAR Part 43 Appendix E (b). Details on W/O # 1323			
AEROSPACE AVIONICS, LLC - FAA CRS No. 80NR064D			
Fort Lauderdale, FL 33309			
Telephone: (954) 714-7929			
Date: 05/05/2022 Tested by: [REDACTED]			

N600FS I.A.W. FAR PART 43 APPENDIX E (b) W/O # 1323					
ALTIMETER SCALE CORRECTION CARD					
Altimeter #1 PN: ASPEN PFD1000 916-00001-001 SN: 7275					
Altimeter #2 PN: 5934P-1 SN: 2895					
GTx345 XPDR meets ADSB requirements of FAR 91.225					
STANDARD ALTITUDE IN FEET	ALT #1	ALT #2	STANDARD ALTITUDE IN FEET	ALT #1	ALT #2
-1,000	-1000	-980	14,000	14010	13930
0	0	10	16,000	16020	15940
500	490	500	18,000	18025	17950
1,000	990	990	20,000	20030	19970
1,500	1490	1490	25,000		
2,000	2000	1980	30,000		
3,000	3000	2980	35,000		
4,000	3980	3970	40,000		
6,000	5980	5960	45,000		
8,000	7990	7950	50,000		
10,000	10,010	9940			
12,000	12000	11940			
AEROSPACE AVIONICS, LLC - FAA CRS No. 80NR064D					
DATE: 05/05/2022 TESTED BY: [REDACTED]					