

ALTIMETER & STATIC SYSTEM CHECKS

F.A.R. 91.411

DATE	MANUFACTURER	MODEL	SERIAL NUMBER	LOCATION	MAXIMUM ALTITUDE	NEXT DUE	AUTHORIZED SIGNATURE AND CERTIFICATE NUMBER
I certify that the altimeter, static system, transponder, and altitude reporter test required by FAR's 91.411, 91.413, & 91.217 have been performed and found within the limits of FAR 43 appendices E & F and AC 43-6C. Tested to <u>35,000</u> feet on <u>18-Oct-2018</u> XPDR 1: MFR: <u>Garmin</u> PN: <u>24653-002</u> Model: <u>GTX 33</u> SN: <u>89136414</u> XPDR 2: MFR: <u>Garmin</u> PN: <u>24653-002</u> Model: <u>GTX 33</u> SN: <u>89136377</u> ADC 1: MFR: <u>Garmin</u> PN: <u>24651-001</u> Model: <u>GDC 74A</u> SN: <u>20625093</u> ADC 2: MFR: <u>Garmin</u> PN: <u>24651-001</u> Model: <u>GDC 74A</u> SN: <u>20625127</u> STBY ATT: MFR: <u>MidContinent</u> PN: <u>30499-005</u> Model: <u>MD-302</u> SN: <u>F18-10844</u> CDC Quality Assurance  on <u>20 Nov 2018</u> Cirrus Design Corporation Duluth, MN USA							

Make: Cirrus
Model: SF50
S/N: 0088
Reg: N77VJ
Work Order:
A0350001



AVIONICS
FAA CRS #UYNR952Y
UNIVERSITY AIR CENTER
GAINESVILLE, FL
PHONE [REDACTED] FAX [REDACTED]

Date: Jan 04, 2021
Hobbs: 255.8
TT: 202.6

I certify that the altimeter, static system, transponder and altitude reporter tests required by 14CFR91.411 & 91.413 have been performed and found within the limits of 14CFR 43 appendices E & F and AC43-6D.

Tested to 35,000 Feet on January 04, 2021.

ADC #1: Mfg: Garmin Model: GDC 74A S/N 20625093.

ADC #2: Mfg: Garmin Model: GDC 74A S/N: 20625127.

ADC #3: Mfg: Mid Continent Model: MD302 S/N: F18-10844

Transponder #1: Mfg: Garmin Model: GTX33 S/N: 89136377.

Transponder #2: Mfg: Garmin Model: GTX33 S/N: 89136414.

S [REDACTED] 
[REDACTED] Airman # [REDACTED]



UAC
University Air Center

GAINESVILLE, FL

ERT:500.12

- A&P : [REDACTED] LA