

N 1011M

I certify that the altimeter, static system, automatic pressure altitude reporting equipment test required by 14 CFR Part 91.411 have been performed in accordance with 14 CFR Part 43 Appendix

20,000 feet

Date 2-3-20

N 1011M

Stratus

Transponder Model ESG

Serial No. 070606 Tested in accordance with 14 CFR Part 43 Appendix F Required by 14 CFR Part 91.413

3-20

REGISTRATION N1011M	MAKE Navion	MODEL Navion G	S/N: NAV-4-2470
DATE: 2-7-2020	TACH / HOBBS TIME: 224.25	TOTAL TIME: 3877.75	



1. Inspected and lubed all flight controls and cables
2. Inspected wheel bearings, tires and brakes
3. Performed gear retract test. All checks ok at this time
4. Inspected ELT in accordance with FAR 91.207 part D Installed New battery Due FEB 2022
5. Removed and replaced tach P/N T19-801-1GC and mag pick up P/N T1A9-2
6. Removed and replaced all brake lines with new hoses supplied by Avail
7. Removed and replaced all landing gear hydraulic lines with new hoses supplied by Avail
8. Removed flap torque tube, repaired bushing and reinstalled
9. Removed and replaced flap actuator hydraulic lines with new hoses supplied by Avail
10. Test run and OPS checked. All OK at this time
11. Complied with Ads see ad compliance report

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED IN ACCORDANCE WITH AN ANNUAL INSPECTION IN THE SCOPE AND DETAIL OF APPENDIX D OF PART 43 AND FOUND IT TO BE IN AIRWORTHY CONDITION AT THIS TIME.

Jonathan Klein

Subject

2005-12-06

Prevent failure of the magneto impulse coupling assembly

Description: Appliance - Magnetos - TCM (formerly Bendix) S-20 series
Component: Appliance - Magnetos - TCM (formerly Bendix) S-20 series
Effective Date: 07/19/2005
Supersedes: 96-12-07
Superseded By: N/A

Compliance: Complied with per Ad

Notes: Due upon reaching 500hrs on Mags

2008-05-14 To detect and correct fuel system leaks or improperly operating fuel selector valves

Description: Airframe - Sierra Hotel Aero Inc - Navion G
Component: Airframe - Sierra Hotel Aero Inc - Navion G
Effective Date: 04/16/2008
Supersedes: N/A
Superseded By: N/A

Compliance: Complied with Per AD

Notes:

Date and Hours at Compliance

2-7-2020 Tach
224.25

Recurring Yes/No

Yes

02/07/2020

Next Due Date/Hours

Tach 500.0

Category:

Appliance

Mechanic name:

Jonathan Klein

Certificate #:

Authorized Sign.:

2-7-2020 Tach
224.25

Yes

2-2021

Category:

Airframe

Mechanic name:

Jonathan Klein

Certificate #:

Authorized Sign.: