
AVIONICS MAINTENANCE RECORD

AIRCRAFT SERIAL AND REGISTRATION T206091685 N46NM

INSTRUCTIONS

This record should be completed and maintained in accordance with FAA Federal Aviation Regulations:

91.411 Altimeter system and altitude reporting equipment tests and inspections,

91.413 ATC transponder tests and inspections,

and

43.9, 43.11 and 91.215, and/or other prevailing government regulations.

NOTE: Record required tests in the back of this record
Record Service Letters and Airworthiness Directives in the back of this record as well as the
Airframe Maintenance Record.

Copyright © 1996

MAINTENANCE RECORD

I Certify that the altimeter system and altitude reporting equipment in this aircraft have been tested as required by FAR 91.411 and found to comply with Appendices E and F of Part 43.

#1 Model: GSU75 S/N: 3K1007509

#2 Model: GI275 STBY S/N: SM2107009

#3 Model: — S/N: —

Encoder Model #: GSU75 S/N: 3K1007509

Altimeter Tested To: 30,000 Feet

W/O #: 2481 Date: 06-13-2024

Insp: [Signature]

Waypoint Avionics LLC FAA CRS #4WPR747D

I certify that the transponder in this aircraft has been tested and meets the requirements of FAR 91.413 and FAR 43 Appendix F.

#1 Model: GTX345R S/N: 3EH030287

W/O #: 2481

Date: 06-13-2024

Insp: [Signature]

Waypoint Avionics LLC

FAA CRS #4WPR747D