

AIRCRAFT MAINTENANCE RECORDS

N 407TB

PROP LOG BOOK



AIRCRAFT MAINTENANCE RECORDS

Owner _____

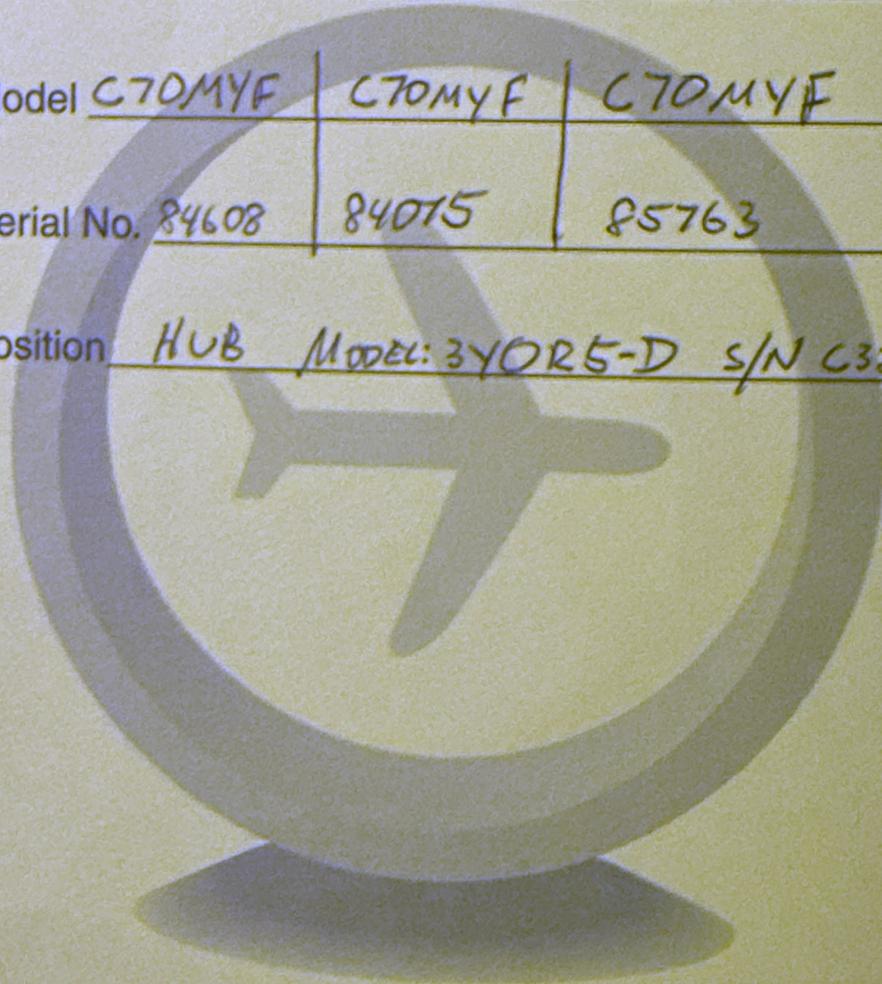
Aircraft Registration **N** 407TB

Manufacturer SENSENICH

Model C70MYF | C70MYF | C70MYF

Serial No. 84608 | 84015 | 85763

Position HUB MODEL: 3YOR5-D S/N C329074D



**AIRCRAFT
MAINTENANCE RECORDS**

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**AVIONICS
LOG BOOK**



AIRCRAFT MAINTENANCE RECORD

Page No. _____

| Date | Total Time | DESCRIPTION OF WORK PERFORMED SIGNATURE & CERTIFICATE NUMBER OF PERSON PERFORMING WORK |
|-------------------|------------|---|
| CARRIED FORWARD → | | |
| 3/1/24 | 0 | INSTALLED CURRENT SOFTWARE. <i>[Signature]</i> |
| 3/2/24 | 0.1 | CALIBRATED FUEL TANK CALIBRATED COMPASS <i>[Signature]</i> |
| 3/18/24 | | SERVICE BULLETIN REVIEW |
| | | SERVICE BULLETIN 00058 HIC MODULE REPLACEMENT. REPLACED HIC MODULE WITH NEW UNIT 5/27/23 VERIFIED. <i>[Signature]</i> |
| 3/23/24 | .1 | SERVICE BULLETIN 00090 DYNON SVAP PANEL RUNAWAY TRIM. REFERED TO DYNON S.B. 104808-000. DOES NOT APPLY DUE TO S/N. <i>[Signature]</i> 3/23/24 |

SRQ Avionics
8191 N. Tamiami Trail B2 Sarasota, FL 34243
Date: 6/17/2024 Work Order: 19601 WA
N407TB Make: VANS AIRCRAFT INC Model: RV-12IS SN: 120326 Hobbs time: 5.5



VFR RECERT:
The Automatic pressure altitude reporting equipment Dynon PN: ADHRS-200 SN: 12880 was tested and found to comply with App E of 14 CFR 43, and calibration is in compliance with 14 CFR 91.217. The transponder Dynon PN: SV-XPNDR-261 Mode S SN: 13924 was tested, inspected, and found to comply with App F of 14 CFR 43 and 14 CFR 91.413. ADS-B operational in accordance with 91.227. System checks good.
Ramp tested all fully operational.

I certify all work done to the aircraft and component identified above were done in accordance with current regulations of the Federal Aviation Administration and were found approved for return to service with respect to the work performed.

Larry E. Viergever _____, Larry Viergever for Sarasota Avionics Inc. QV0R957X

SUB-TOTAL THIS PAGE
TOTAL - CARRY FORWARD TO NEXT PAGE