

AVIONICS MAINTENANCE RECORD

Garmin G1000 numbers
Version - 0372.15
CRG Part # GPN 190-00384-5
System ID - 2054C89DC

AIRCRAFT SERIAL AND REGISTRATION T18208608

N62AG
SALOME

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,

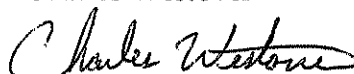
and

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.

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MAINTENANCE RECORD

DATE	TOTAL TIME IN SERVICE		DESCRIPTION OF THE WORK PERFORMED	AUTHORIZED SIGNATURE, CERTIFICATE TYPE & NUMBER
	HOURS	10ths		
19			<p>April 28, 2008 N609MC S/N T18208608 Tach: 247.1</p> <p>C/W SB07-34-02R1 by upgrading the Garmin G1000 System Software to version 563.03. C/W SB07-11-01Rev 1 by installation of Electronic Pilots checklist. C/W S/B07-34-04 by installation of Garmin flightcharts and safe taxi enhancement package P/N FLTCHRTGSW. All above mentioned work was done I/A/W manufacturers Service bulletins and service instructions. This aircraft is OK for return to service In regards to work performed.</p>	<p>Charles Westover</p>  AP443724881

MAINTENANCE RECORD

DATE	TOTAL TIME IN SERVICE	
	HOURS	10ths
19		

MAKE Cessna Aircraft Co
 MODEL T182T
 S/N T18208608
 REG NO N405TA
 WORK ORDER 12589



Turbine Aircraft Services, LLC.

Repair Station No TBWR469X
 7101 Millionaire Drive, Hangar 21
 Bethany, Oklahoma 73008
 Phone 405-491-8995

DATE 22 January, 2021
 A/C TSN 743 2
 TACH 743 2

SIGNATURE,
 DATE TYPE
 IBER

Avionics Entries

(30) Altimeter systems tests and inspections required by 14 CFR 91.411 have been accomplished with reference to CFR part 43 Appendix E, paragraphs A, B & C. Garmin GDC 74A (LH ADC) P/N 011-00882-00, S/N 47806839; United Instruments Altimeter (Stby Alt) P/N 5934PAD-3D, S/N 452258; above systems and components were tested to 20,000' using Laversab model 6300, S/N 86167.

ATC transponder tests and inspections required by 14 CFR 91.413 were performed and found to comply with CFR Part 43 Appendix F. Garmin GTX 345R (XPDR #1) P/N 011-03303-40, S/N 3EH420721. Tested using Aeroflex IFR 6000, S/N 1000684925.

The aircraft and/or component(s) on N405TA was repaired and/or inspected in accordance with current Federal Aviation Regulations and was found Airworthy for return to service with regard to work performed on this work order. Pertinent details of the inspection/repair are on file at this Repair Station No. TBWR469X under Work Order No. 12589 Dated 22 January, 2021

DATE: 22 January, 2021

SIGNED:

James C. Morphew
 Certified Repair Station No. TBWR469X

Work Order: 12589

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DATE	TOTAL TIME IN SERVICE	
	HOURS	10ths
19		

MAKE Cessna Aircraft Co
 MODEL T182T
 S/N T18208608
 REG NO N405TA
 WORK ORDER 12602



Turbine Aircraft Services, LLC.

Repair Station No TBWR469X
 7101 Millionaire Drive, Hangar 21
 Bethany, Oklahoma 73008
 Phone 405-491-8995

DATE 01 February, 2021
 A/C TSN 750 5
 TACH 750 5

SIGNATURE,
 DATE TYPE
 IBER

Avionics Entries

(4) Installed overhauled #1 GIA P/N 011-00781-01, S/N 48107542. Unit provided by Garmin Intl, CRS# G6XR592Y, Ref WO# 15369574. Performed software/configuration load and functional test with reference to applicable sections of Cessna G1000 system maintenance manual Doc# 190-00352-00. Removed S/N 48104193.

The aircraft and/or component(s) on N405TA was repaired and/or inspected in accordance with current Federal Aviation Regulations and was found Airworthy for return to service with regard to work performed on this work order. Pertinent details of the inspection/repair are on file at this Repair Station No. TBWR469X under Work Order No. 12602 Dated 01 February, 2021

DATE: 01 February, 2021

SIGNED:

James C. Morphew
 Certified Repair Station No. TBWR469X

Work Order: 12602

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