

AVIONICS MAINTENANCE RECORD

AIRCRAFT SERIAL AND REGISTRATION T20609240

N908 DC

D5520-2-13

Έ	TOTAL TIME IN SERVICE HOURS 10THS	DESCRIPTION OF THE WORK PERFORMED	AUTHORIZED SIG CERTIFICATE & NUMBEI
	wo: M22-0120		Airframe ⋅ page 1 of 1
	N908DC	Force Aviation · 5555 Apollo Drive · Dallas, Texas 75237 · 2143377000 TEXTRON AVIATION INC, T206H, S/N: T20609240	June 13, 2022
	190-00355-07 06/09/2022.	TACH: 208.1 mer with G1000 system ID – Install all databases in accordance with G10 rev K dated February 1st 2020. Tests satisfactory. Reassembled all affect	cted areas Connor Odom
	With respect to the war Force Aviation under Patrick McTurner A&	work performed, this airframe is approved for return to service. Details of work order: M22-0120. P IA 3328077	k performed are on file with
L	21/247 2 22	BOLLIGATOR WEIGHT	

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TOTAL TIME IN SERVICE HOURS 10THS

DESCRIPTION OF THE WORK PERFORMED

AUTHORIZED SIGNATURE. **CERTIFICATE TYPE** & NUMBER



VAN BORTEL AIRCRAFT INC"

4912 S. Collins St., Arlington, TX 76018 FAA CRS VNFR171L

N908DC SN: T20609240 Tach: 202.2 DATE 05/26/2022 W.O. AV10556

Removed Garmin GDU-1044B MFD PN 011-01274-00 SN 51257393. Installed a Garmin OH/EX GDU-1044B MFD PN 011-01274-00 SN 51256687. Loaded software and configuration per G1000 Line Maintenance Manual. System tested good in accordance with manufacturer's specifications.

Repaired mis-wired power port in passenger section of aircraft. Replaced Mid-Continent TA-102 USB Charging Port.

THE AIRCHAFT IDENTIFIED ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT REGULATIONS OF THE FEDERAL AVIATION ADMINISTRATION AND IS APPROVED FOR RETURN TO SERVICE WITH RESPECT TO THE WORK ABOVE. PERTINENT DETAILS OF THE REPAIRS ARE ON FILE ATTHUS REPAIR STATION UNDER THIS WORK ORDER.

Gary S. Conover

Inspector