

DATE	DAILY TOTAL		TOTAL AIR TIME SINCE MFG.	
	HRS.	MIN.	HRS.	MIN.

CHUSHON AIRCRAFT INC.



BRC
FOF

APRIL 12, 2023
MU-2B-40 S/N403SA N600JE
ACTT: 6560.7 HOBBS: 589.2

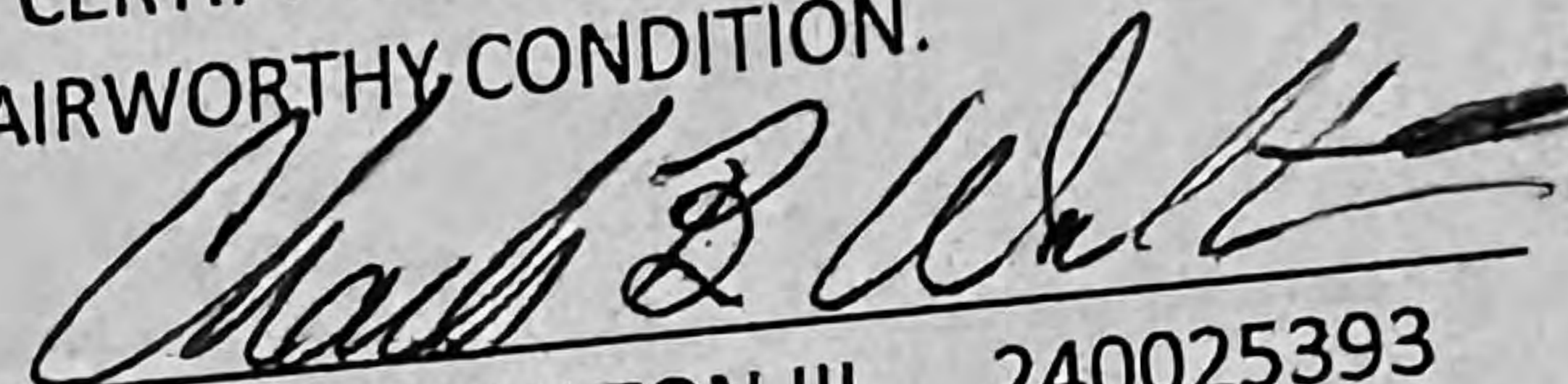
COMPLIED WITH 1 YEAR, 2 YEAR, 10 YEAR, 100/200 HOUR, 600 HOUR INSPECTIONS I/A/W THE MITSUBISHI INSPECTION GUIDE. 5-YEAR O2 CYLINDER HYDROSTATIC INSPECTION COMPLIED WITH. INSTALLED WINDSHIELDS, LH P/N 010A-931028-003 & RH 010A-931028-004. INSTALLED COCKPIT WINDOWS, LH P/N 010A-31874-001 & RH 010A-31874-002. INSTALLED RH CABIN WINDOW, P/N 010A-31870. INSTALLED ALPHA SYSTEM ANGLE OF ATTACK SYSTEM KIT, P/N DSTR-AOA-9600DPK-MU-2-S, S/N I5129-08, I/A/W ALPHA SYSTEMS AOA INSTALLATION MANUAL & DIAGRAM #SCH-006, REV B.

CONTINUED

AIRFRAME CONTINUED:

INSTALLED REPAIRED FLAP MOTOR, P/N 017A-61500, S/N 403. INSTALLED LED TAXI & LDG LIGHTS, P/N 01-0790750-20 & 01-0771833-20. R&R HEAT EXCHANGER P/N 744205-4 & PRE-COOLER, P/N 750458-1, OVERHAULED BY QUALIFIED TECH. CORP. INSTALLED O/H SIGNAL CONDITIONING UNIT, P/N PC-820-101, S/N 103683. COMPLIED WITH THE FOLLOWING AD'S: AD 75-16-20, AD 88-23-01, AD 2003-17-04, AD 2006-17-05, AD 71-14-01, AD 74-11-01.

I CERTIFY THAT THIS AIRCRAFT HAS BEEN INSPECTED AND FOUND TO BE IN AIRWORTHY CONDITION.


CHARLES B. WALTON III 240025393

revv

Carver Aero, LLC dba Revv Aviation, 101 McCandless Lane, Council Bluffs, IA 51503 712-323-2173
FAA CRS 9B3R777C

19 February 2024 Work Order: CBA2359

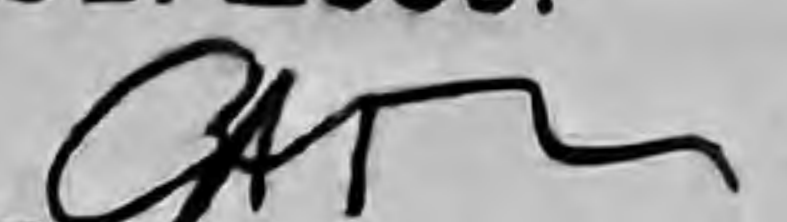
N600JE Mitsubishi MU-2B-40 Serial Number 403SA Hobbs 6430

Replaced ELT battery and associated O-ring, seals, foam and desiccant with new using Orolia BAT200 battery kit PN S1840510-01, SN TM0000300233. Includes battery PN 0148123, SN 2316 0479. Replacement done with ref to SL S18XX501-25-01. Tested per section 5 of same.

ELT reinstalled, then tested per FAR 91.207. Removed ELT placard from instrument panel.

- ELT battery replacement due March 2030.

Details of this inspection and maintenance action and pertinent data are on file at this repair station under Work Order CBA2359.


Charles A Birdsall, Inspector