



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

FAA CRS 9B3R777C

18 December 2023 Work Order: CBA2299

N600JE Mitsubishi MU-2B-40 Serial Number 403SA Hobbs 599.6

I certify that the altimeter and static system tests required by 14 CFR part 91, § 91.411 and transponder tests, including altitude reporting system data correspondence, required by § 91.413, have been performed and found to comply with § 43, appendices E and F.

Air Data Computer/Encoder:	Garmin	GDC 74	Serial No. 20615221
Stby Attitude Indicator/Altimeter:	L-3	ESI-500	Serial No. As Installed
Co-pilot Altimeter:	United	5934 Series,	Serial No. As Installed
Transponder:	Garmin	GTX 33ES,	Serial No. As Installed

The transponder was tested on 18 December 2023. Altimeters were tested to 31,000 feet on 18 December 2023. Encoder data correspondence was tested to 31,000 feet on 18 December 2023 using pilot's altimeter as reference. Static and pitot systems leak tested on 18 December 2023. Pitot tube heater functionally checked on 18 December 2023.

Details of this inspection and maintenance action and pertinent data are on file at this repair station under Work Order CBA 2299.

Charles A Birdsall, Inspector