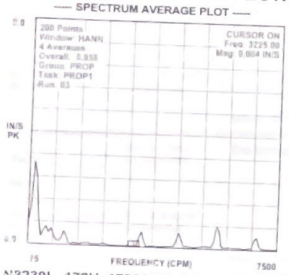
MCCAULEY SPECTRUM ANALYSIS

— SPECTRUM AVERAGE PLOT —

Operator C



N3239L 172H 17256439 3634.6 Hrs
1C172/EM7652

MicroVib II SN:1121 Cal:04/13/2022

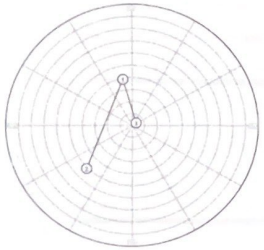
Oper:
Date:01/07/2023

Mech. Cert. # or Repair Station

MCCAULEY DYNAMICALLY BALANCED

— POLAR PLOT - 1.0 IN/S FS —

Operator Comments



N8239L 172H 17256439 3634.6 Hrs
1C172/EM7652

MicroVib II SN:1121 Cal:04/13/2022
Initial: 0.390 IN/S @ 2276.4 RPM Final: 0.038 IN/S @ 2280.1 RPM

Oper:
Date:01/07/2023

Barton Marler

HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS ☐

Total Time	Description

Aero Tech LLC
7000 Andrews Hwy.
Odessa, TX 79765 Phone: (432) 212-6837

N8239L Propeller: McCauley **Model:** 1C172/EM **S/N:** 773494 **Tach:** 72.6 **AFTT:** 5,208.2
SMOH: UKN **PTT:** UKN **Date:** 11-27-2023

1. Complied with an **Annual/100Hr** propeller inspection referencing McCauley 1C172/EM Series maintenance manual.
2. Profiled and blended propeller.
3. **All recurring AD's checked through 2023-24.**

I certify that this **propeller** and/or components identified herein was repaired and/or inspected in accordance with an **Annual/100Hr** inspection and Far 43 appendix D and is approved for return to service.

Joseph Hoppins A&P 3565556 IA

Mech. Cert. # or Repair Station #