



DATE 12/12/2024

STATUS SHEET

MODEL MU-2B-35 N 621TA S/N 605 HOBBS 1169.2 ACTT 6219.3
 LH ENG S/N P20207 LETT 3320.1 TSO 3320.1 CSO 2377 TSH 1472.4 CSH 1057.0
 RH ENG S/N P20210C RETT 3320.1 TSO 3320.1 CSO 2377 TSH 1472.4 CSH 1057.0

AVIONICS

HONEYWELL TPE 331

STATIC CHECK DUE 10/2025 DATE
 TRANSPONDER CHECK DUE 10/2025 DATE
 ALTIMETER CHECK DUE 10/2025 DATE

100HOURS 6319.3 ACTT
 150 HOURS 6369.3 ACTT
 300 HOURS 6231.7 ACTT
 400 HOURS 6404.5 ACTT
 800HOURS N/A ACTT
 900HOURS 6836.0 ACTT

INSPECTIONS

1 YEAR INSPECTION 12/2025 DATE
 2 YEAR INSPECTION 10/2025 DATE
 10 YEAR INSPECTION 5/2028 DATE
 100 HOUR/1 YR INSPECTION 6319.3 ACTT/DATE 12/2025
 200 HOUR/1 YR INSPECTION 6419.3 ACTT/DATE 12/2025
 600 HOUR/3 YR INSPECTION 6819.3 ACTT/DATE 12/2027
 1200 HOUR INSPECTION 6788.4 ACTT
 1800 HOUR INSPECTION 6354.9 ACTT
 7500 HOUR INSPECTION 7500 ACTT
 8500 HOUR INSPECTION 8500 ACTT
 9500 HOUR INSPECTION 9500 ACTT
 10,500 HOUR INSPECTION 10.500 ACTT
 11,500 HOUR INSPECTION 11.500 ACTT
 12,500 HOUR INSPECTION 12.500 ACTT/2000 HRS THEREAFTER
 13,500 HOUR INSPECTION 13.500 ACTT/2000 HRS THEREAFTER

FUEL NOZZLES L 6404.5
 (ACTT) R 6404.5

TACH-GEN L 6404.5
 (ACTT) R 6404.5

200 HOUR (A/R) ACTT
 500 HOUR (HAM STD) 6382.0 ACTT
 2400 HOUR (LONG BODY) 6490.0 ACTT

MISCELLANEOUS ITEMS

HYDRAULIC BRAKE HOSES (5YEAR) 10/2028 DATE
 5000 HR/10 YR INSPECTION 12/2025 ACTT/DATE
 (FLAP/LDG GEAR RELAYS INSP/REPL)
 OXYGEN CYLINDER HYDRO-STATIC (5 YR) 8/2028 DATE
 ELT BATTERY 9/2025 DATE
 FLAP FLEX CABLES (2000 HR REPLACE) 6854.9 ACTT
 FLAP FLEX CABLES (1000 HR TQ CHECK) 6854.9 ACTT
 PROPELLER OVERHAUL L 8936.0 DATE 10/2022 ACTT S/N BVA70117
 (5 YEAR/3000 HOUR) R 8936.0 DATE 10/2022 ACTT S/N BVA7019
RECURRING AD'S & SB'S

NUMBER	SUBJECT	DATE/ACTT
AD 88-23-01 PART 1/PART2	FLAP CONTROL	6319.3/6382.0
AD 2003-17-04	ACRYLIC WINDOW INSPECTION	6319.3
AD 74-11-01	WINDSHIELD OUTER PANES	6319.3
AD 2006-17-05	FLIGHT IDLE FUEL FLOW	6319.3
AD86-15-03	NLG STRUT INSPECTION	6415.7
AD 75-16-20	PPC	6319.3
AD 16-08-19	MLG FITTING INSPECTION	6819.3