



No 5479

AIRCRAFT FLIGHT LOG

REGISTRATION		SERIAL NUMBER		AIRCRAFT MODEL		INSPECTION PLAN		DATE		
N350WW		2228		AS350B2		Manufacturer 91.409 (f)(3)		8/11/23		
CUSTOMER HOURMETER		MAINTENANCE HOURMETER	AIRCRAFT TOTALS				ENGINE TOTALS			
				A/C T/T	LANDINGS	LIFT EVENTS	HOURS	Ng Cycles	Np Cycles	STARTS
9542.9	END	303.4	PREVIOUS	11873.9	31123	11918	9927.1	4247.05	5270.40	3877
9540.7	BEGIN	301.6	TODAY	1.8	4	0	1.8	.8	.85	2
2.2	TOTAL	1.8	TOTAL	11875.7	31127	11918	9928.9			3879
CUSTOMER		FLIGHT NUMBER	PILOT INITIALS	LOCATION	TYPE FLIGHT	HOURS	REMARKS			
PSE Jesse Neace			MO	543-588-543	91	2.2	PSE			
DAILY OPERATING CHECKS						A/C T/T	SIGNATURE & CERTIFICATE #			
Before the First Flight of the day per MET 05.21.00.601 & Honeywell MM LTS101-2.1, 72-00-00. (Due Daily). No defects noted.						11873.9	TLCpt ADP 3177815			
AD 2001-26-55. Visual check of the T/R blade skin per paragraph (a) for cracks. (Due prior to the first flight of the day, not to exceed 10 hrs between checks). No defects noted.						N/A	N/A PER TR PIN			
AD 2011-22-05. Visual check of the bearing per paragraph (a) for play. Visual check of the bearings per paragraph (b) for displaced Teflon cloth, discoloration or scoring of the bearing. (Due prior to the first flight of the day). No defects noted.						N/A	N/A PER AD REVISION			
EASB 05.00.71 After each Last Flight of the day, No to exceed 10 Flight Hours, Visual check of the T/R Laminated Half Bearings for Cracks and Rubber extrusion on rubber face and sides. No Defects noted						11875.7	TLCpt ADP 3177815			
After the Last Flight of the day per MET 05.21.00.603, Honeywell MM LTS101-2.1, 72-00-00 and all optional equipment daily requirements. (Due Daily). No defects noted.						11875.7	TLCpt ADP 3177815			
POWER ASSURANCE CHECK		Please review aircraft spread sheets for next components & inspections due for compliance.						SIGNATURE & CERTIFICATE #		
NEXT DUE BY HOBBS:		DISCREPENCIES AND CORRECTIONS								
		AD 2022-01-01 10 HOUR RECURRING MR UPPER PC HARDWARE								
		INSP DUE NO LATER THAN ACT 11877.1 - END								
%Torque		PERFORMED								
Nr		11AUG2023 ACT 11875.7 COMPLETED AD ON UPPER MR PC								
Pressure Alt.		HARDWARE. NO MOVEMENT NOTED AND NO DEFECTS FOUND. AD								
O.A.T. (°C)		NEXT DUE BEFORE ACT 11885.7 - END								
Ng		11AUG2023 ACT 11875.7 PERFORMED AD 2023-01-04 ON TR SPYDER, NO INDICATION								
T4		OF MISALIGNMENT AD NEXT DUE BEFORE ACT 11885.7								
Result		TLCpt ADP 3177815								
Hourmeter reading.										