

AIRCRAFT IDENTIFICATION

Aircraft Model	DHC-6-400
Manufacture Date	AUG - 2015
Engines Model	PT6A-34
Propellers Model	HC-B3TN-3D/T10282NB
Anti-icing	YES, Hot wing from engine bleed air, Horizontal and vertical stabilizer de-icing, Engine anti icing, Prop anticing

AIRFRAME STATUS

Total Airframe Hours	480:20
Total Cycles	747
Status Date	2023-01-12

MAINTENANCE STATUS

EMMA (LUMP) interval	2MO/125FH consist of 48 inspection sections
MINOR interval	12MO/125H
Hot section interval	400H
Last EMMA 33 Check performed	2021-2-22 at 480:20 FH
Last MINOR Check performed	2020-10-15 at 463:01FH
Last Hot section Check performed	316:20FH
Next EMMA 44 Check	2022-12-19 at 605:20FH
Next MINOR Check	2022-10-13 at 588:01FH
Next Hot section Check	716:20FH

ENGINE / PROPELLER STATUS	Engine 1	Engine 2	Propeller 1	Propeller 2
Serial Number	PCE-	PCE-	BUA34104	BUA34106
Total Time Since New	480:20	480:20	480:20	480:20
Total Cycles Since New	747	747	747	747
Last Shop Visit	None	None	None	None
Hours Since Last Shop Visit	N/A	N/A	N/A	N/A
Cycles Since Last Shop Visit	N/A	N/A	N/A	N/A
Last Overhaul	None	None	463:01	463:01
Hours Since Last Overhaul	N/A	N/A	17:19	17:19
Cycles Since Last Overhaul	N/A	N/A	13	13
First LLP Limiter	4000:00	4000:00	60 M/3000FH	60 M/3000FH

Status Date	2022-10-29	2022-10-29	2022-10-29	2022-10-29
LDG DETAILS	NLG	LH MLG	RH MLG	
Part Number	71-100-35	C6U1103-3	C6U1103-4	
Serial Number	H1251	FW1085	FW1086	
Position	NLG	LH MLG	RH MLG	
Cycles Since New	747	747	747	
Last Overhaul Date	N/A	N/A	N/A	
Cycles Since Overhaul	N/A	N/A	N/A	
Remaining Cycles	131253	23253	23253	
Overhaul Due Date	≈9-JUL-2112	≈2025-10-22	≈2025-10-22	
Overhaul Interval	66000H/132,000LDG	120M/24000LDG	120M/24000LDG	
Status Date	2022-10-29	2022-10-29	2022-10-29	

MAJOR AVIONICS EQUIPMENT

Description	QTY
Air Data Attitude Heading Reference System (ADAHRS)	2
Multi-Mode Digital Radios (MMDR)	2
Weather Radar System (WX)	1
Radar Altimeter System (RA)	2
Global Positioning System (Dual GPS)	2
Class A Terrain Awareness and Warning System (TAWS)	1
Dual Mode S Transponders	2
Traffic Collision Avoidance System (TCAS I)	1
Distance Measuring Equipment (DME)	2
Standby Instrument System (ESIS)	1
Magnetic Standby Compass	1
Emergency Locator Transmitter (ELT)	1
Cockpit Voice Recorder (CVR)	1
Flight Data Recorder (FDR)	1