



Aircraft Time Overview

Aircraft Registration
UP-DH601

Type: **DHC-6-400**

Serial Number: **925**

Scope of Utilization: **Private**

Type of Application: **IFR**

Check date: 29.01.26 Interval Type: TCI, TBO Don't Print Permanently Locked Positions
59:48 Airframe Hours 23 Landings 23.00 Engine 1 Cycles
23.00 Engine 2 Cycles

Aircraft Cycles: 23.00

Description Part NumberPart-ID.Serial Number			Component / Task Operation Time				Aircraft Time					Date of Last Action	Checked Out
			Life Limit / Interval	TBO TCI SC	Consumed Penalty	Remaining at last Action	At Installation/ last Action	Next Due	Next Due incl. Tolerance	Remaining Time	Remaining Time incl. Tolerance		
RELAY, REVERSE CURRENT A701D Position: LEFT	0024 10 005 000 000 0000	CT-70689	3'000 h	TBO	0:00	3'000:00	0:00	3'000:00		2'940:12		08.06.15	
RELAY, REVERSE CURRENT A701D Position: RIGHT	0024 10 010 000 000 0000	CU-16694	3'000 h	TBO	0:00	3'000:00	56:30	3'056:30		2'996:42		30.05.17	
BATTERY, ELT 452-0133	0025 10 002 000 000 0000	392571-031	72 M	TCI	9.28	62.03	0.00	31.12.26		336		28.10.21	
SQUIB, FIRE EXTINGUISHER AE13083-5 Position: LEFT	0026 05 001 000 000 0000	4738	120 M	TCI	3.28	116.02	0.00	30.06.31		1'978		28.10.21	
SQUIB, FIRE EXTINGUISHER AE13083-5 Position: RIGHT	0026 05 002 000 000 0000	4740	120 M	TCI	3.28	116.02	0.00	30.06.31		1'978		28.10.21	
BOTTLE, ENGINE FIRE EXTINGUISHER 601-004 Position: LEFT I/R: 601-004-L-TBO	0026 05 011 000 000 0000	67585A6	6'000 h 60 M	TBO TBO	0:00 0.00	6'000:00 60.00	58:54 0.00	6'058:54 28.10.26		5'999:06 272		28.10.21	

Remaining time for interval IDs M, Y in DAYS, *=Component time was changed

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UP-DH601Type: **DHC-6-400**Serial Number: **925**Scope of Utilization: **Private**Type of Application: **IFR**

Description Part Number	Part-ID.	Serial Number	Component / Task Operation Time				Aircraft Time					Date of Last Action	Checked Out
			Life Limit / Interval	TBO TCI SC	Consumed Penalty	Remaining at last Action	At Installation/ last Action	Next Due	Next Due incl. Tolerance	Remaining Time	Remaining Time incl. Tolerance		
BOTTLE, ENGINE FIRE EXTINGUISHER 601-004 Position: RIGHT I/R: 601-004-R-TBO	0026 05 012 000 000 0000	65837A6	6'000 h 60 M	TBO TBO	0:00 0.00	6'000:00 60.00	58:54 0.00	6'058:54 28.10.26		5'999:06 272		28.10.21	
FIRE EXTINGUISHER (HAND) C352TS Position: COCKPIT	0026 20 001 000 000 0000	D-00397781	144 M	TCI	2.11	141.20	0.00	21.03.29		1'147		01.06.17	
FIRE EXTINGUISHER (HAND) A1600 Position: CABIN	0026 20 002 000 000 0000	A572471C	144 M	TCI	0.00	144.00	0.00	08.06.27		495		08.06.15	
CONTROL COLUMN ASSY C6CF1225-1	0027 40 005 000 000 0000	2700020	66'000 h 132'000 F	TCI TCI	0:00 0.00	66'000:00 132'000.00	0:00 0.00	66'000:00 132'000		65'940:12 131977		08.06.15	
HYDRAULIC ACCU - SYSTEM - OVERHAUL (CARD CT J-B2) DHC6-290511	0029 05 011 000 000 0000		6'000 h	TBO	0:00	6'000:00	0:00	6'000:00		5'940:12		08.06.15	
HYDRAULIC ACCU - BRAKE - OVERHAUL (CARD CT J-B2) DHC6-290512	0029 05 012 000 000 0000		6'000 h	TBO	0:00	6'000:00	0:00	6'000:00		5'940:12		08.06.15	
HYDRAULIC PUMP AND MOTOR - BENCH TEST (CARD CT J-B3) DHC6-290513	0029 05 013 000 000 0000		6'000 h	TBO	0:00	6'000:00	0:00	6'000:00		5'940:12		08.06.15	
HYDR PUMP INCL. MOTOR, FOR DHC6-300 SERIES AAT-600-029-100-1	0029 05 023 000 000 0000		6'000 h	TBO	0:00	6'000:00	0:00	6'000:00		5'940:12		08.06.15	
ULB, 90 DAY BEACON DK120/90 Position: FDR	0031 20 010 000 000 0000	AT170664	84 * M	TCI	0.27	83.03	0.00	01.10.28		976		28.10.21	

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UP-DH601

Type: DHC-6-400

Serial Number: 925

Scope of Utilization: Private

Type of Application: IFR

Description Part Number	Part-ID.	Serial Number	Component / Task Operation Time				Aircraft Time					Date of Last Action	Checked Out
			Life Limit / Interval	TBO TCI SC	Consumed Penalty	Remaining at last Action	At Installation/ last Action	Next Due	Next Due incl. Tolerance	Remaining Time	Remaining Time incl. Tolerance		
ULB, 90 DAY BEACON DK120/90 Position: CVR	0031 25 020 000 000 0000	AT170663	84 * M	TCI	0.27	83.03	0.00	01.10.28		976		28.10.21	
MAIN LANDING GEAR LH C6U1103-3 Threshold active	0032 00 001 000 000 0000		24'000 F 120 M	TBO TBO	0.00 0.00	7'000.00 60.00	0.00 0.00	24'000 08.06.25		23'977 235-		08.06.15	
MAIN LANDING GEAR RH C6U1103-4 Threshold active	0032 00 002 000 000 0000		24'000 F 120 M	TBO TBO	0.00 0.00	7'000.00 60.00	0.00 0.00	24'000 08.06.25		23'977 235-		08.06.15	
NOSE LANDING GEAR (POST MOD 6/2331) 71-100-37	0032 05 003 000 000 0000		66'000 h 132'000 F	TCI TCI	0:00 0.00	66'000:00 132'000.00	0:00 0.00	66'000:00 132'000		65'940:12 131977		08.06.15	
AIRFRAME DHC6 C6FS1000-9	0053 05 001 000 000 0000	925	66'000 h 132'000 F	TCI TCI	0:00 0.00	66'000:00 132'000.00	0:00 0.00	66'000:00 132'000		65'940:12 131977		08.06.15	
FRAME ASSY (STA 218.8) (POST MOD 6/1173) C6FSM2582-1 PSM 1-6-11 [53-005]	0053 05 005 000 000 0000		39'000 h 78'000 F	TCI TCI	0:00 0.00	39'000:00 78'000.00	0:00 0.00	39'000:00 78'000		38'940:12 77'977		08.06.15	
VERTICAL STABILIZER C6TF1001-3	0055 10 005 000 000 0000		66'000 h 132'000 F	TCI TCI	0:00 0.00	66'000:00 132'000.00	0:00 0.00	66'000:00 132'000		65'940:12 131977		08.06.15	
RUDDER ASSY C6TR1000-1	0055 10 010 000 000 0000		66'000 h 132'000 F	TCI TCI	0:00 0.00	66'000:00 132'000.00	0:00 0.00	66'000:00 132'000		65'940:12 131977		08.06.15	
HORIZONTAL STABILIZER C6TP1001-7	0055 10 015 000 000 0000		66'000 h 132'000 F	TCI TCI	0:00 0.00	66'000:00 132'000.00	0:00 0.00	66'000:00 132'000		65'940:12 131977		08.06.15	
ELEVATOR ASSY L/H C6TE1000-5	0055 10 021 000 000 0000		66'000 h 132'000 F	TCI TCI	0:00 0.00	66'000:00 132'000.00	0:00 0.00	66'000:00 132'000		65'940:12 131977		08.06.15	

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UP-DH601Type: **DHC-6-400**Serial Number: **925**Scope of Utilization: **Private**Type of Application: **IFR**

Description Part Number	Part-ID.	Serial Number	Component / Task Operation Time				Aircraft Time					Date of Last Action	Checked Out
			Life Limit / Interval	TBO TCI SC	Consumed Penalty	Remaining at last Action	At Installation/ last Action	Next Due	Next Due incl. Tolerance	Remaining Time	Remaining Time incl. Tolerance		
ELEVATOR ASSY R/H C6TE1000-7	0055 10 022 000 000 0000		66'000 h 132'000 F	TCI TCI	0:00 0.00	66'000:00 132'000.00	0:00 0.00	66'000:00 132'000		65'940:12 131977		08.06.15	
LH WING C6W1001-33	0057 05 001 000 000 0000		66'000 h 132'000 F	TCI TCI	0:00 0.00	66'000:00 132'000.00	0:00 0.00	66'000:00 132'000		65'940:12 131977		08.06.15	
RH WING C6W1001-35	0057 05 002 000 000 0000		66'000 h 132'000 F	TCI TCI	0:00 0.00	66'000:00 132'000.00	0:00 0.00	66'000:00 132'000		65'940:12 131977		08.06.15	
LH WING BOX C6W1002-67 PSM 1-6-11 [57-029]	0057 05 003 000 000 0000		33'000 h 66'000 F	TCI TCI	0:00 0.00	33'000:00 66'000.00	0:00 0.00	33'000:00 66'000		32'940:12 65'977		08.06.15	
RH WING BOX C6W1002-69 PSM 1-6-11 [57-029]	0057 05 004 000 000 0000		33'000 h 66'000 F	TCI TCI	0:00 0.00	33'000:00 66'000.00	0:00 0.00	33'000:00 66'000		32'940:12 65'977		08.06.15	
WING STRUT LH C6W1005-9	0057 05 011 000 000 0000		36'000 h 72'000 F	TCI TCI	0:00 0.00	36'000:00 72'000.00	0:00 0.00	36'000:00 72'000		35'940:12 71'977		08.06.15	
WING STRUT RH C6W1005-10	0057 05 012 000 000 0000		36'000 h 72'000 F	TCI TCI	0:00 0.00	36'000:00 72'000.00	0:00 0.00	36'000:00 72'000		35'940:12 71'977		08.06.15	
LINK, WING STRUT C6WM1409-3	0057 05 021 000 000 0000		36'000 h 72'000 F	TCI TCI	0:00 0.00	36'000:00 72'000.00	0:00 0.00	36'000:00 72'000		35'940:12 71'977		08.06.15	
LINK, WING STRUT C6WM1409-3	0057 05 022 000 000 0000		36'000 h 72'000 F	TCI TCI	0:00 0.00	36'000:00 72'000.00	0:00 0.00	36'000:00 72'000		35'940:12 71'977		08.06.15	
AILERON ASSY - LH C6WA1001-1	0057 05 031 000 000 0000		66'000 h 132'000 F	TCI TCI	0:00 0.00	66'000:00 132'000.00	0:00 0.00	66'000:00 132'000		65'940:12 131977		08.06.15	
AILERON ASSY - RH C6WA1001-3	0057 05 032 000 000 0000		66'000 h 132'000 F	TCI TCI	0:00 0.00	66'000:00 132'000.00	0:00 0.00	66'000:00 132'000		65'940:12 131977		08.06.15	

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UP-DH601

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			Life Limit / Interval	TBO TCI SC	Consumed Penalty	Remaining at last Action	At Installation/ last Action	Next Due	Next Due incl. Tolerance	Remaining Time	Remaining Time incl. Tolerance		
ROD ASSY, AILERON CONTROL (POST MOD 6/2109) C6CW1086-3	0057 05 033 000 000 0000		66'000 h	TCI	0:00	66'000:00	0:00	66'000:00		65'940:12		08.06.15	
			132'000 F	TCI	0.00	132'000.00	0.00	132'000		131977			
ROD ASSY, AILERON CONTROL (POST MOD 6/2109) C6CW1086-3	0057 05 034 000 000 0000		66'000 h	TCI	0:00	66'000:00	0:00	66'000:00		65'940:12		08.06.15	
			132'000 F	TCI	0.00	132'000.00	0.00	132'000		131977			
LH / RH WING STRUT BOLTS - REPLACE DHC6-570540	0057 05 040 000 000 0000		36'000 h	TCI	0:00	36'000:00	0:00	36'000:00		35'940:12		08.06.15	
			72'000 F	TCI	0.00	72'000.00	0.00	72'000		71'977			
LH / RH WING BOLTS (FWD & AFT) - REPLACE DHC6-570545	0057 05 045 000 000 0000		33'000 h	TCI	0:00	33'000:00	0:00	33'000:00		32'940:12		08.06.15	
			66'000 F	TCI	0.00	66'000.00	0.00	66'000		65'977			
FORE FLAP ASSY - INBD LH C6WF1002-3	0057 10 001 000 000 0000		66'000 h	TCI	0:00	66'000:00	0:00	66'000:00		65'940:12		08.06.15	
			132'000 F	TCI	0.00	132'000.00	0.00	132'000		131977			
FORE FLAP ASSY - INBD RH C6WF1002-4	0057 10 002 000 000 0000		66'000 h	TCI	0:00	66'000:00	0:00	66'000:00		65'940:12		08.06.15	
			132'000 F	TCI	0.00	132'000.00	0.00	132'000		131977			
FORE FLAP ASSY - OUTBD LH C6WF1004-3	0057 10 011 000 000 0000		66'000 h	TCI	0:00	66'000:00	0:00	66'000:00		65'940:12		08.06.15	
			132'000 F	TCI	0.00	132'000.00	0.00	132'000		131977			
FORE FLAP ASSY - OUTBD RH C6WF1004-4	0057 10 012 000 000 0000		66'000 h	TCI	0:00	66'000:00	0:00	66'000:00		65'940:12		08.06.15	
			132'000 F	TCI	0.00	132'000.00	0.00	132'000		131977			
TRAILING FLAP ASSY - INBD LH C6WF1003-3	0057 10 021 000 000 0000		66'000 h	TCI	0:00	66'000:00	0:00	66'000:00		65'940:12		08.06.15	
			132'000 F	TCI	0.00	132'000.00	0.00	132'000		131977			
TRAILING FLAP ASSY - INBD RH C6WF1003-4	0057 10 022 000 000 0000		66'000 h	TCI	0:00	66'000:00	0:00	66'000:00		65'940:12		08.06.15	
			132'000 F	TCI	0.00	132'000.00	0.00	132'000		131977			
PROPELLER HARTZELL, W/LATCH HC-B3TN-3DY Position: PROP 1 I/R: HC-B3TN-3DY-L-TBO	0061 10 000 000 000 0000	BUA33359	3'000 h	TBO	0:00	3'000:00	58:54	3'058:54		2'999:06		28.10.21	
			60 M	TBO	0.00	60.00	0.00	28.10.26		272			

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Description Part Number	Part-ID.	Serial Number	Component / Task Operation Time				Aircraft Time					Date of Last Action	Checked Out
			Life Limit / Interval	TBO TCI SC	Consumed Penalty	Remaining at last Action	At Installation/ last Action	Next Due	Next Due incl. Tolerance	Remaining Time	Remaining Time incl. Tolerance		
PROPELLER HARTZELL, W/LATCH HC-B3TN-3DY Position: PROP 2 I/R: HC-B3TN-3DY-R-TBO	0061 20 000 000 000 0000	BUA33360	3'000 h 60 M	TBO TBO	0:00 0.00	3'000:00 60.00	58:54 0.00	3'058:54 28.10.26		2'999:06 272		28.10.21	
PROPELLER GOVERNOR 3075355-01 Position: LH	0061 30 001 000 000 0000	19882161	4'000 h	TBO	0:00	4'000:00	0:00	4'000:00		3'940:12		08.06.15	
PROPELLER GOVERNOR 3075355-01 Position: RH	0061 30 002 000 000 0000	19882164	4'000 h	TBO	0:00	4'000:00	0:00	4'000:00		3'940:12		08.06.15	
GOVERNOR, OVERSPEED 210625-01 Position: LH	0061 30 011 000 000 0000	19926643	4'500 h	TBO	0:00	4'500:00	0:00	4'500:00		4'440:12		08.06.15	
GOVERNOR, OVERSPEED 210625-01 Position: RH	0061 30 012 000 000 0000	19926642	4'500 h	TBO	0:00	4'500:00	0:00	4'500:00		4'440:12		08.06.15	
CARD SP2 G2.1 - LH ENGINE ISOLATORS - OVERHAUL DHC6-713041	0071 30 041 000 000 0000		3'000 h	TBO	0:00	3'000:00	0:00	3'000:00		2'940:12		08.06.15	
CARD SP2 G2.1 - RH ENGINE ISOLATORS - OVERHAUL DHC6-713042	0071 30 042 000 000 0000		3'000 h	TBO	0:00	3'000:00	0:00	3'000:00		2'940:12		08.06.15	
ENGINE PT6A-34 Position: ENG 1	0072 10 000 000 000 0000	PCE-RB0886	4'000 h	TBO	0:00	4'000:00	0:00	4'000:00		3'940:12		08.06.15	
COMPRESSOR HUB 1ST STAGE 3013111	0072 10 000 000 000 0010		19'000 C	TCI	0.00	19'000.00	0.00	19'000.00		18'977.00		08.06.15	

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UP-DH601

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Scope of Utilization: **Private**

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			Life Limit / Interval	TBO TCI SC	Consumed Penalty	Remaining at last Action	At Installation/ last Action	Next Due	Next Due incl. Tolerance	Remaining Time	Remaining Time incl. Tolerance		
DISK, COMPRESSOR 2ND STAGE 3013712	0072 10 000 000 000 0020		24'000 C	TCI	0.00	24'000.00	0.00	24'000.00		23'977.00		08.06.15	
DISK, COMPRESSOR 3RD STAGE 3011713	0072 10 000 000 000 0030		25'000 C	TCI	0.00	25'000.00	0.00	25'000.00		24'977.00		08.06.15	
IMPELLER 3013176	0072 10 000 000 000 0040		19'000 C	TCI	0.00	19'000.00	0.00	19'000.00		18'977.00		08.06.15	
CT DISK 3013411	0072 10 000 000 000 0050		16'000 C	TCI	0.00	16'000.00	0.00	16'000.00		15'977.00		08.06.15	
POWER TURBINE DISK 3026812	0072 10 000 000 000 0060		20'000 C	TCI	0.00	20'000.00	0.00	20'000.00		19'977.00		08.06.15	
CT BLADE 3079351-01	0072 10 000 000 000 0070		12'000 h	TCI	0:00	12'000:00	0:00	12'000:00		11'940:12		08.06.15	
ENGINE PT6A-34 Position: ENG 2	0072 20 000 000 000 0000	PCE-RB0887	4'000 h	TBO	0:00	4'000:00	0:00	4'000:00		3'940:12		08.06.15	
COMPRESSOR HUB 1ST STAGE 3013111	0072 20 000 000 000 0010		19'000 C	TCI	0.00	19'000.00	0.00	19'000.00		18'977.00		08.06.15	
DISK, COMPRESSOR 2ND STAGE 3013712	0072 20 000 000 000 0020		24'000 C	TCI	0.00	24'000.00	0.00	24'000.00		23'977.00		08.06.15	
DISK, COMPRESSOR 3RD STAGE 3011713	0072 20 000 000 000 0030		25'000 C	TCI	0.00	25'000.00	0.00	25'000.00		24'977.00		08.06.15	
IMPELLER 3013176	0072 20 000 000 000 0040		19'000 C	TCI	0.00	19'000.00	0.00	19'000.00		18'977.00		08.06.15	

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			Life Limit / Interval	TBO TCI SC	Consumed Penalty	Remaining at last Action	At Installation/ last Action	Next Due	Next Due incl. Tolerance	Remaining Time	Remaining Time incl. Tolerance		
CT DISK 3013411	0072 20 000 000 000 0050		16'000 C	TCI	0.00	16'000.00	0.00	16'000.00		15'977.00		08.06.15	
POWER TURBINE DISK 3026812	0072 20 000 000 000 0060		20'000 C	TCI	0.00	20'000.00	0.00	20'000.00		19'977.00		08.06.15	
CT BLADE 3079351-01	0072 20 000 000 000 0070		12'000 h	TCI	0:00	12'000:00	0:00	12'000:00		11'940:12		08.06.15	
LH ENGINE P3 FILTER - REPLACE DHC6-730501	0073 05 001 000 000 0000		1'000 h	TCI	0:00	1'000:00	0:00	1'000:00		940:12		08.06.15	
RH ENGINE P3 FILTER - REPLACE DHC6-730502	0073 05 002 000 000 0000		1'000 h	TCI	0:00	1'000:00	0:00	1'000:00		940:12		08.06.15	
FUEL CONTROL UNIT (PT6A -34), 442569-1 3075356-01 Position: LH	0073 05 041 000 000 0000	C76412	4'000 h	TBO	0:00	4'000:00	0:00	4'000:00		3'940:12		08.06.15	
FUEL CONTROL UNIT (PT6A -34), 442569-1 3075356-01 Position: RH	0073 05 042 000 000 0000	C76414	4'000 h	TBO	0:00	4'000:00	0:00	4'000:00		3'940:12		08.06.15	
LH ENGINE FCU DRIVE BODY INSPECTION AND DRIVESHAFT BEARING REPLACEMENT DHC6-730551-144M	0073 05 051 000 000 0000		4'000 h 144 M	TBO TBO	0:00 0.00	4'000:00 144.00	0:00 0.00	4'000:00 08.06.27		3'940:12 495		08.06.15	
RH ENGINE FCU DRIVE BODY INSPECTION AND DRIVESHAFT BEARING REPLACEMENT DHC6-730552-144M	0073 05 052 000 000 0000		4'000 h 144 M	TBO TBO	0:00 0.00	4'000:00 144.00	0:00 0.00	4'000:00 08.06.27		3'940:12 495		08.06.15	

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UP-DH601

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			Life Limit / Interval	TBO TCI SC	Consumed Penalty	Remaining at last Action	At Installation/ last Action	Next Due	Next Due incl. Tolerance	Remaining Time	Remaining Time incl. Tolerance		
HP FUEL PUMP (ARGO-TECH) 3034794 Position: LH	0073 05 061 000 000 0000	004215	4'000 * h	TBO	0:00	4'000:00	0:00	4'000:00		3'940:12		08.06.15	
HP FUEL PUMP (ARGO-TECH) 3034794 Position: RH	0073 05 062 000 000 0000	003973	4'000 * h	TBO	0:00	4'000:00	0:00	4'000:00		3'940:12		08.06.15	
DIVIDER, FUEL FLOW 3019906 Position: LH	0073 05 071 000 000 0000	L0809	4'000 * h	TBO	0:00	4'000:00	0:00	4'000:00		3'940:12		08.06.15	
DIVIDER, FUEL FLOW 3019906 Position: RH	0073 05 072 000 000 0000	L0822	4'000 * h	TBO	0:00	4'000:00	0:00	4'000:00		3'940:12		08.06.15	
FUEL HEATER 3032710 Position: LH	0073 05 081 000 000 0000	WA50414	4'000 * h	TBO	0:00	4'000:00	0:00	4'000:00		3'940:12		08.06.15	
FUEL HEATER 3032710 Position: RH	0073 05 082 000 000 0000	WA50410	4'000 * h	TBO	0:00	4'000:00	0:00	4'000:00		3'940:12		08.06.15	
IGNITION EXCITER 3035889	0074 30 001 000 000 0000		4'000 * h	TBO	0:00	4'000:00	0:00	4'000:00		3'940:12		08.06.15	
IGNITION EXCITER 3035889	0074 30 002 000 000 0000		4'000 * h	TBO	0:00	4'000:00	0:00	4'000:00		3'940:12		08.06.15	
COMPRESSOR BLEED VALVE 3075033-01 Position: LH	0075 05 001 000 000 0000	AHX1501278	4'000 * h	TBO	0:00	4'000:00	0:00	4'000:00		3'940:12		08.06.15	

Remaining time for interval IDs M, Y in DAYS, *=Component time was changed

Inspector's Signature: _____



Aircraft Time Overview

Aircraft Registration

UP-DH601Type: **DHC-6-400**Serial Number: **925**Scope of Utilization: **Private**Type of Application: **IFR**

Description Part Number	Part-ID.	Serial Number	Component / Task Operation Time				Aircraft Time					Date of Last Action	Checked Out
			Life Limit / Interval	TBO TCI SC	Consumed Penalty	Remaining at last Action	At Installation/ last Action	Next Due	Next Due incl. Tolerance	Remaining Time	Remaining Time incl. Tolerance		
COMPRESSOR BLEED VALVE 3075033-01 Position: RH	0075 05 002 000 000 0000	AHX1501274	4'000 * h	TBO	0:00	4'000:00	0:00	4'000:00		3'940:12		08.06.15	
LH ENGINE OIL FILTER - REPLACE DHC6-790531	0079 05 031 000 000 0000		1'000 h	TCI	0:00	1'000:00	0:00	1'000:00		940:12		08.06.15	
RH ENGINE OIL FILTER - REPLACE DHC6-790532	0079 05 032 000 000 0000		1'000 h	TCI	0:00	1'000:00	0:00	1'000:00		940:12		08.06.15	
OIL COOLER C6SC1141-3	0079 10 001 000 000 0000	1996380	3'000 h	TBO	0:00	3'000:00	0:00	3'000:00		2'940:12		08.06.15	
OIL COOLER C6SC1141-3	0079 10 002 000 000 0000	1996379	3'000 h	TBO	0:00	3'000:00	0:00	3'000:00		2'940:12		08.06.15	
STARTER GENERATOR 23048-046 Version Number: MOD A Position: LH	0080 05 001 000 000 0000	P1222	1'500 h	TBO	0:00	1'500:00	0:00	1'500:00		1'440:12		08.06.15	
STARTER GENERATOR 23048-046 Version Number: MOD A Position: RH	0080 05 002 000 000 0000	P1220	1'500 h	TBO	0:00	1'500:00	0:00	1'500:00		1'440:12		08.06.15	

Remaining time for interval IDs M, Y in DAYS, *=Component time was changed

Inspector's Signature: _____