

AIRCRAFT TECHNICAL STATUS

AIRCRAFT: MD 369 E
REGISTRATION: F-GGGG

updated datas: 27/11/08 Day Date: 20/03/09
TTSN: 3001:25
Engine Cycles: 5995
T.E. 17908

lines wrote in bold characters denotes limit life

made: 27/06/89

Last perfo check performed: 26/11/2008: Zp 1000 ft OAT° +3°C torque 87.2 psi read 705°C to 735°C max

Engine: Mobil Jet 254 Main gearbox, T/R gearbox: SHC 626 Overrunning clutch: Mobil Jet Oil 254

Travaux en cours/W.I.P.

NONE

Travaux reportés/Postponed Work Items

None

ELEMENT				performed/installed on A/C at				component at installation			Action	TBO			REMAINING TIME			
ata	Désignation	P/N	S/N	P	Hrs	Date	Cy/TE	Hrs	Date	Cy/TE		Hrs	Date	Cy	Hours	Date	Cy/TE	
04	Certificate of Airworthiness	Form 25 EASA	118592			11/09/02					Insp				Unlimited			
04	Airworthiness review certificat	Review	118592/SH0001 Co		3000:55	27/11/08					Review		12				29/01/10	
04	Airworthiness review certificat	extension			3000:55	27/11/08					Insp		12				29/01/10	
04	Recurrent AD's : 04 AC airframe, 04E engine(s), 04AP appliances, Details in dedicated data sheets																	
04-AC	FAA 2005-21-02	detect fatigue cracking of the blade			3000:55	26/11/08	17905					Insp	35		200	34:30		197
04-AC	FAA 2007-12-23	landing gear fairing support assy			3000:55	26/11/08						Insp	100			99:30		
04-AC	FAA 88-17-09R1	Attache de la transmission du rotor anti			3000:55	26/11/08	may be done by pilot					Insp	25			24:30		
04-AC	FAA 88-17-09R1	Attache de la transmission du rotor anti			3000:55	26/11/08						Insp	100			99:30		
04-AC	FAA 96-10-09	M/R blades			3000:55	26/11/08						Insp	100			99:30		
04-AC	FAA 94-24-04	T/R swashplate			3000:55	26/11/08						Insp	100			99:30		
04-AC	FAA 89-02-01 R1	M/R strap pack			3000:55	26/11/08						Insp	100			99:30		
04-AC	FAA 81-26-01 R1	M/R drive shaft 369D25510			2963:55	25/07/07						Insp	300			262:30		
04-E	EASA 2004-0009R2	engine control system pipes-inspection			3000:55	26/11/08						Insp	100			99:30		
04-AP	EASA 2006-0265	Navigation systems - Mode S & C Xde			3000:55	26/11/08						Insp		24			26/11/10	
		<i>tolerance</i>	<i>not later than</i>															
05	100H/annual inspection	10%	3110:55		3000:55	26/11/08						Insp	100	12		99:30	26/11/09	
05	300H inspection	10%	3293:55		2963:55	25/07/07						Insp	300			262:30		
05	Yearly inspection	1	26/12/09		3000:55	26/11/08						Insp		12			26/11/09	
05	special inspections 12 months	1	26/12/09		3000:55	26/11/08						Insp		12			26/11/09	
05	special inspections 100hours				3000:55	26/11/08						Insp	100			99:30		
05	special inspections 300hours				2963:55	25/07/07						Insp	300			262:30		
05	special inspections 600 hours				2836:00	10/08/06						Insp	600			434:35		
05	special inspections 1200 hours				2281:06	15/12/01						Insp	1200			Lead-Acid Battery equipped		
05	100H Inspection Engine				3000:55	26/11/08						Insp	100			99:30		
05	200H Inspection Engine				3000:55	26/11/08						Insp	200			199:30		
05	300H Inspection Engine				2963:55	25/07/07						Insp	300			262:30		
05	500h/12m Inspection Engine #4	PT Outer Coupling nut			N/A	post CEB						Insp	500	12				

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	Désignation	P/N	S/N	P	Hrs	Date	Cy/TE	Hrs	Date		Cy/TE	Hrs	Date	Cy	Hours	Date	Cy/TE
05	600h Inspection Engine # 43	Fuel pump spline check				N/A TRW pump equipped					Insp	600					
05	600h Inspection Engine # 44	Facet filter by pass test CSL 1164			2836:00	10/08/06					Insp	600			434:35		
05	600h Inspection Engine # 45	Fuel control filter assy				N/A by MFC installed					replace	600					
05	1000h Inspection Engine # 46	Py port inspection				N/A CEB-A-1289 performed					Insp	1000					
05	1500h Inspection Engine # 47	Fuel control filter assy			2091:06						Scrap	1500			589:41		
05	1500h Inspection Engine # 48	Fuel nozzle filter			2812:05	27/06/06			last fuel nozzle overhaul		Insp	1500			1310:40		
05	1750h Inspection Engine # 49	Compressor case			2176:05	03/07/00					Insp	1750			924:40		
05	A/C engine Oil filter change	038088-08-80	none		2963:55	25/07/07					Scrap	200			162:30		
05	Anti-Ice fuel filter change	1743645-02	none		2963:55	25/07/07					Scrap	300			262:30		
05	Avionics Global Test	Reccurency MP SH Ed2			2834:18	26/07/06					G.test	O/C	O/C	O/C			
05	ELT Kannad 406AF compact	S1840501-01 (D)	2620345-0174		3000:55	26/11/08			CSN385928		self-test	50	1				26/12/08
05	Transponder Check	Reccurency MP SH Ed2			3000:55	26/11/08			Appx F CFR 43 + I.D. test (mode S)				24				26/11/10
05	Pressure & static test		none		2282:00	05/04/02					Insp	O/C	O/C	O/C			
05	Extinguisher Halon cockpit wei	Halon 1211	none		3000:55	26/11/08					Insp		12				26/11/09
05	First aid kit		none			not equipped					Insp		12				
06	Weight & Balance	Reccurency MP SH Ed2			2836:00	10/08/06					Balance	O/C	O/C	O/C			
12	M/R swashplate	369D27609-501	none		3000:55	26/11/08					Lub	2770	24		2769:30	26/11/10	
12	bearing overrunning clutch assy	CL7605-P1-1	6557		2963:55	25/07/07					Lub	300			262:30		
12	splines overrunning clutch assy		no serialized		2963:55	26/07/07					Lub	100			62:30		
12	T/R swashplate	369D21820	none		3000:55	26/11/08					Lub	2770	24		2769:30	26/11/10	
12	T/R swashplate washer	MS172209	none		3000:55	26/11/08					Scrap	2770	24		2769:30	26/11/10	
12	Upper bearing M/R hub		none		3000:55	26/11/08					Lub	2770	24		2769:30	26/11/10	
12	Lower bearing M/R hub		none		3000:55	26/11/08					Lub	2770	24		2769:30	26/11/10	
21	Hose Engine to Heater (bleed ai	369A8012				01/07/97			Reccurency MP SH Ed2		Ovhl	O/C	O/C	O/C			
23	VHF 1 GNC420	011-00506-10 (5)	97202208								B.test	O/C	O/C	O/C			
23	VHF 1 Antenna	CI292-2									B.test	O/C	O/C	O/C			
23	VHF 2 KY196	064-1054-30	3886								B.test	O/C	O/C	O/C			
23	VHF 2 Antenna	MD 369 E									B.test	O/C	O/C	O/C			
23	Audio Panel KMA24H	066-1055-70	82975								B.test	O/C	O/C	O/C			
24	battery acid neutralization system				3000:55	26/11/08					Insp	100	12		99:30	26/11/09	
24	Battery	G641E	G02105673		2836:00	10/08/06						O/C	O/C	O/C			
25	ELT Kannad 406AF compact	S1840501-01 (D)	2620345-0174		3000:55	26/11/08			CSN385928		Insp		12				26/11/09
25	ELT Kannad 406AF compact	S1840501-01 (D)	2620345-0174		3000:55	26/11/08			CSN385928		Insp		72				26/11/14
25	ELT Kannad battery	S1840509-01	unknown or N/S		3000:55	26/11/08					Scrap		72				30/11/14
25	ELT Antenna ANT300	Chelton 1327-82	4635		3000:55	26/11/08						O/C	O/C	O/C			
28	Hose Pump to Fuel valve	MIL-H-8794-8D-0182			2293:48	26/07/02			Reccurency MP SH Ed2		Ovhl	O/C	O/C	O/C			
28	Hose Fuel valve to Firewall	MIL-H-83797-8D-0302			2293:48	26/07/02			Reccurency MP SH Ed2		Ovhl	O/C	O/C	O/C			
28	Hose Firewall to Anti Ice fuel fil	369H8025				01/03/99			Reccurency MP SH Ed2		Ovhl	O/C	O/C	O/C			
28	Hose Anti Ice fuel filter to HP pt	156F115F0085D190	4Q08		3000:55	26/11/08			Reccurency MP SH Ed2		Ovhl	O/C	O/C	O/C			
28	Hose Fargo tank to Main tank	156005-8D-0354	3Q03		2337:05	26/08/03			Reccurency MP SH Ed2		Ovhl	O/C	O/C	O/C			
28	Hose Fargo tank Vent	156005-6D-0303	3Q03		2337:05	26/08/03			Reccurency MP SH Ed2		Ovhl	O/C	O/C	O/C			

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ata	Désignation	P/N	S/N	P	Hrs	Date	Cy/TE	Hrs	Date	Cy/TE		Hrs	Date	Cy	Hours	Date	Cy/TE
28	Hose Diff. Fuel press. switch fil	156F115E0161D165	4Q08		3000:55	26/11/08		Reccurency	MP SH Ed2		Ovhl	O/C	O/C	O/C			
32	Landing gear damper forward	369D26300	2343		2176:05	04/04/00		0:00	14/01/00		Ovhl	O/C					
32	Landing gear damper forward	369D26300	6712		2176:05	04/04/00		0:00	14/01/00		Ovhl	O/C					
32	Landing gear damper aft	369D26301-21	2211		1240:00	08/11/94		0:00	14/01/00		Ovhl	O/C					
32	Landing gear damper aft	369D26301-21	1227		1240:00	08/11/94		0:00	14/01/00		Ovhl	O/C					
34	VHF 1 GNC420	011-00506-10 (5)	97202208									O/C	O/C	O/C			
34	GPS Antenna											O/C	O/C	O/C			
34	XPDR GTX328	010-00634-01	13K010164		3000:55	26/11/08					B.test	O/C	O/C	O/C	001110 010 10011 01011 00101// 3941		
34	Encoder Narco	AR850 (15 pin)	92071		3000:55	26/11/08					B.test	O/C	O/C	O/C			
34	Xponder Antenna	KA61	3484		3000:55	26/11/08						O/C	O/C	O/C			
34	Compass Airpath										check	O/C	O/C	O/C			
34	Altimeter United	5934PD-1	5E746		2282:00	05/04/02		0:00	29/08/89		check	O/C	O/C	O/C			
34	Airspeed indicator United 8000	369D24506	118975		2282:00	05/04/02		0:00	29/08/89		check	O/C	O/C	O/C			
34	Attitude Gyro	369H92831A	890382		2176:05	03/07/00						O/C	O/C	O/C			
34	Directional Gyro	A/C NOT EQUIPPED										O/C	O/C	O/C			
34	VSI	30230-0124	312880									O/C	O/C	O/C			
34	Turn & Bank	A/C NOT EQUIPPED										O/C	O/C	O/C			
53	Mast assy M/R	369D22014	002222-1802		0:00	27/06/89					Scrap	10450			7448:35		
53	Tailboom assy	369D23500-505	2896		0:00	27/06/89					Scrap	10300			7298:35		
55	Vertical stabilizer	369D23600-503	002697-2116		0:00	27/06/89					Scrap	12700			9698:35		
55	Horizontal stabilizer	421-087-505	002697-0480		0:00	27/06/89					Scrap	7700			4698:35		
62	M/R swashplate	369D27609-501	none		1126:25	01/07/93		1049:25	01/07/93		TTSN at installation						
62	M/R swashplate	369D27609-501	none		1126:25	01/07/93		86:25	01/07/93		Ovhl	2770			808:35		
62	M/R hub	369D21200-503	002222-2203		2836:00	10/08/06		3058:00	18/07/06		TTSN at installation						
62	M/R hub	369D21200-503	002222-2203		2836:00	10/08/06		0:00	18/07/06		Ovhl	2770			2604:35		
62	M/R hub sub assy	369D21201	002222-3296		2836:00	10/08/06		6268:55	18/07/06		Scrap	8900			2465:40		
62	M/R blade	369D21100-516	002222-G119	R	1124:24	05/06/93		0:00	02/12/91		Scrap	3530			1652:59		
62	M/R blade	369D21100-516	002222-G117	G	1124:24	05/06/93		0:00	02/12/91		Scrap	3530			1652:59		
62	M/R blade	369D21100-516A	002222-E558	Y	765:18	12/06/92		0:00	12/06/92		Scrap	3530			1293:53		
62	M/R blade	369D21100-516	002222-E437	B	2911:36	26/01/07		1263:10	28/09/06	5052	Scrap	3530			2177:01		
62	M/R blade	369D21100-516	002222-E443	W	2911:36	26/01/07		1263:10	28/09/06	5052	Scrap	3530			2177:01		
62	Pin folding M/R blade (red)	369A1004-5	9884-0005	BA	0:00	27/06/89					Scrap	7600			4598:35		
62	Pin folding M/R blade (red)	369A1004-5	9884-0494	BF	0:00	27/06/89					Scrap	7600			4598:35		
62	Pin folding M/R blade (green)	369A1004-5	9884-1111	BA	0:00	27/06/89					Scrap	7600			4598:35		
62	Pin folding M/R blade (green)	369A1004-5	9884-1211	BF	0:00	27/06/89					Scrap	7600			4598:35		
62	Pin folding M/R blade (yellow)	369A1004-5	9884-0542	BA	0:00	27/06/89					Scrap	7600			4598:35		
62	Pin folding M/R blade (yellow)	369A1004-5	9884-0099	BF	0:00	27/06/89					Scrap	7600			4598:35		
62	Pin folding M/R blade (blue)	369A1004-5	9884-0309	BA	0:00	27/06/89					Scrap	7600			4598:35		
62	Pin folding M/R blade (blue)	369A1004-5	9884-0530	BF	0:00	27/06/89					Scrap	7600			4598:35		
62	Pin folding M/R blade (white)	369A1004-5	5510-D201	BA	2643:30	19/08/05					Scrap	7600			7242:05		
62	Pin folding M/R blade (white)	369A1004-5	9884-0414	BF	0:00	27/06/89					Scrap	7600			4598:35		

ELEMENT				performed/installed on A/C at			component at installation			Action	TBO			REMAINING TIME			
ata	Désignation	P/N	S/N	P	Hrs	Date	Cy/TE	Hrs	Date		Cy/TE	Hrs	Date	Cy	Hours	Date	Cy/TE
62	Pitch housing M/R	369D21300-501	0036		2836:00	10/08/06		6364:00	18/07/06		Scrap	9100			2570:35		
62	Pitch housing M/R	369D21300-501	0294		2836:00	10/08/06		6430:05	18/07/06		Scrap	9100			2504:30		
62	Pitch housing M/R	369D21300-501	2752		2836:00	10/08/06		6398:50	18/07/06		Scrap	9100			2535:45		
62	Pitch housing M/R	369D21300-501	2753		2836:00	10/08/06		6398:50	18/07/06		Scrap	9100			2535:45		
62	Pitch housing M/R	369D21300-501	8299		2836:00	10/08/06		6475:55	18/07/06		Scrap	9100			2458:40		
62	Retention strap M/R	369D21210-501	5145-N515		2836:00	10/08/06		0:00	18/07/06		Scrap	2770			2604:35		
62	Retention strap M/R	369D21210-501	5145-N516		2836:00	10/08/06		0:00	18/07/06		Scrap	2770			2604:35		
62	Retention strap M/R	369D21210-501	5145-N517		2836:00	10/08/06		0:00	18/07/06		Scrap	2770			2604:35		
62	Retention strap M/R	369D21210-501	5145-N518		2836:00	10/08/06		0:00	18/07/06		Scrap	2770			2604:35		
62	Retention strap M/R	369D21210-501	5145-N519		2836:00	10/08/06		0:00	18/07/06		Scrap	2770			2604:35		
62	Lead-lag bolt M/R	369D21220	5013-8271		2836:00	10/08/06		0:00	18/07/06		Scrap	6120			5954:35		
62	Lead-lag bolt M/R	369D21220	5013-8359		2836:00	10/08/06		0:00	18/07/06		Scrap	6120			5954:35		
62	Lead-lag bolt M/R	369D21220	5013-8390		2836:00	10/08/06		0:00	18/07/06		Scrap	6120			5954:35		
62	Lead-lag bolt M/R	369D21220	5013-8392		2836:00	10/08/06		0:00	18/07/06		Scrap	6120			5954:35		
62	Lead-lag bolt M/R	369D21220	5013-8498		2836:00	10/08/06		0:00	18/07/06		Scrap	6120			5954:35		
62	Lead-lag link M/R	369H1203-51	008158-4037		2836:00	10/08/06		2676:50	18/07/06		Scrap	11080			8237:45		
62	Lead-lag link M/R	369H1203-51	5432-H546		2836:00	10/08/06		0:00	18/07/06		Scrap	11080			10914:35		
62	Lead-lag link M/R	369H1203-51	5432-H568		2836:00	10/08/06		0:00	18/07/06		Scrap	11080			10914:35		
62	Lead-lag link M/R	369H1203-51	5432-H587		2836:00	10/08/06		0:00	18/07/06		Scrap	11080			10914:35		
62	Lead-lag link M/R	369H1203-51	5432-H592		2836:00	10/08/06		0:00	18/07/06		Scrap	11080			10914:35		
62	Lead-lag link M/R	369H1203-51	5432-H610		2836:00	10/08/06		0:00	18/07/06		Scrap	11080			10914:35		
62	Lead-lag link M/R	369H1203-51	5432-H628		2836:00	10/08/06		0:00	18/07/06		Scrap	11080			10914:35		
62	Lead-lag link M/R	369H1203-51	5432-H638		2836:00	10/08/06		0:00	18/07/06		Scrap	11080			10914:35		
62	Lead-lag link M/R	369H1203-51	5432-H707		2836:00	10/08/06		0:00	18/07/06		Scrap	11080			10914:35		
62	Lead-lag link M/R	369H1203-51	5432-H711		2836:00	10/08/06		0:00	18/07/06		Scrap	11080			10914:35		
62	M/R Damper	369D21400-503	10058		2836:00	10/08/06					inspect	600			434:35		
62	M/R Damper	369D21400-503	11278		2836:00	10/08/06					inspect	600			434:35		
62	M/R Damper	369D21400-503	11780		2836:00	10/08/06					inspect	600			434:35		
62	M/R Damper	369D21400-503	005437-15028		2836:00	10/08/06					inspect	600			434:35		
62	M/R Damper	369D21400-503	005437-15047		2836:00	10/08/06					inspect	600			434:35		
62	M/R Damper	369D21400-503	10058		1124:24	05/06/93		0:00	06/05/93		Scrap	O/C					
62	M/R Damper	369D21400-503	11278		1124:24	05/06/93		0:00	06/05/93		Scrap	O/C					
62	M/R Damper	369D21400-503	11780		1124:24	05/06/93		0:00	06/05/93		Scrap	O/C					
62	M/R Damper	369D21400-503	005437-15028		1124:24	05/06/93		0:00	06/05/93		Scrap	O/C					
62	M/R Damper	369D21400-503	005437-15047		1124:24	05/06/93		0:00	06/05/93		Scrap	O/C					
63	M/R Gearbox assy	369D25100-505	2086		847:42	07/08/92		1955:54	07/08/92		TTSN at installation						
63	M/R Gearbox assy	369D25100-505	2086		847:42	07/08/92		0:00	07/08/92		Ovhl	3000			846:17		
63	M/R Gearbox Pinion	369D25121-11	1070		847:42	07/08/92		2990:00	07/08/92		TTSN at installation						
63	M/R Gearbox Gear	369D25123-11	1533		847:42	07/08/92		1955:54	07/08/92		TTSN at installation						
63	M/R Gearbox Pinion	369D25125-13	005570-0868		847:42	07/08/92		0:00	07/08/92		TTSN at installation						
63	M/R Gearbox Gear	369D25127-11	005570-0239		847:42	07/08/92		0:00	07/08/92		TTSN at installation						

ELEMENT				performed/installed on A/C at				component at installation			Action	TBO			REMAINING TIME		
ata	Désignation	P/N	S/N	P	Hrs	Date	Cy/TE	Hrs	Date	Cy/TE		Hrs	Date	Cy	Hours	Date	Cy/TE
63	M/R Gearbox Shaft	369D25132-3	A2890		847:42	07/08/92		269:00	07/08/92		TTSN at installation						
63	M/R Gearbox Housing	369D25102	1445		847:42	07/08/92		1955:54	07/08/92		TTSN at installation						
63	M/R Gearbox Lube Pump	369D25167	2663		847:42	07/08/92		0:00	07/08/92		TTSN at installation						
63	M/R Gearbox Scavenge Pump	369A5266	3246		847:42	07/08/92		0:00	07/08/92		TTSN at installation						
63	Overrunning clutch assy	369A5350-41	002222-7415		184:00	26/11/08		0:00			TTSN at installation						
63	Overrunning clutch assy	369A5350-41	002222-7415		1941:45	01/07/98		0:00	01/07/98		Ovhl	1800		740:20			
63	sprag clutch assy	369D25351	6269		2281:06	15/12/01		0:00	27/06/01		Scrap	1800		1079:41			
63	Engine to main G/B drive shaft	369D25515	0440		0:00	27/06/89					Scrap	O/C					
63	bearing Oil cooler blower	369H5655-3 ou 5	unknown		2023:08	08/01/99		0:00	08/01/99		Scrap	1200		221:43			
63	bearing Oil cooler blower	369H5655-3 ou 5	unknown		2023:08	08/01/99		0:00	08/01/99		Scrap	1200		221:43			
63	Belt cooler blower	369D25623	none		2281:06	15/12/01		0:00	15/12/01		Scrap	1200		479:41			
63	M/R drive shaft	369D25510-21	3273		2963:55	25/07/07					Insp	300		262:30			
63	M/R drive shaft	369D25510-21	3273		0:00	27/06/89					Scrap	5020		2018:35			
63	Drive shaft ,engine to M/R G/B	369A5510	N/A A/C Kamatics equipped								Scrap	3790					
63	Coupling M/T, DS upper	369H5660	030829-0201		0:00	27/06/89					Scrap	4300		1298:35			
63	Coupling M/T, DS lower	369H5660	030829-0273		0:00	27/06/89					Scrap	4300		1298:35			
63	Hose Main O/C to Main G/B	MIL-H-83797-8D-0375				2293:48	26/07/02		Reccurency MP SH Ed2			Ovhl	O/C	O/C	O/C		
63	Hose Main G/B to O/C	MIL-H-83797-8D-0412				2293:48	26/07/02		Reccurency MP SH Ed2			Ovhl	O/C	O/C	O/C		
64	T/R swashplate	369D21820	none		1268:25	16/03/94		1852:25	18/02/94		TTSN at installation						
64	T/R blade inboard	500P3100-305	B521	R	2742:00	23/02/06		0:00	06/02/06		Scrap	10000		9740:35			
64	T/R blade inboard	500P3100-305	B522	Y	2742:00	23/02/06		0:00	06/02/06		Scrap	10000		9740:35			
64	T/R blade outboard	500P3100-305	B523	B	2742:00	23/02/06		0:00	06/02/06		Scrap	10000		9740:35			
64	T/R blade outboard	500P3100-305	B524	G	2742:00	23/02/06		0:00	06/02/06		Scrap	10000		9740:35			
64	T/R Hub Outboard 369D21700-	369D21610-501	0063		1268:25	16/03/94		1852:25	18/02/94		Scrap	O/C					
64	T/R hub Inboard 369D21700-3	369D21610-501	0063		1268:25	16/03/94		1852:25	18/02/94		Scrap	O/C					
64	T/R retention strap Inboard	369A1706-501	1103		1268:25	16/03/94		1852:25	18/02/94		Scrap	5100		1514:35			
64	T/R retention strap Outboard	369A1706-501	1739		1268:25	16/03/94		1852:25	18/02/94		Scrap	5100		1514:35			
64	Bolts, tailboom attach(X4)	MS21250-06014	none		0:00	27/06/89					Scrap	21950		18948:35			
65	T/R Gearbox assy	369D25300	0027		1268:25	16/03/94		1852:25	18/02/94		TTSN at installation						
65	T/R Gearbox assy	369D25300	0027		1268:25	16/03/94		1852:25	18/02/94		Ovhl	4800		1214:35			
65	T/R gearbox input shaft	369D25309	installed on 0027		1268:25	16/03/94		unknown			Scrap	O/C	4 blades T/R Gearbox				
65	T/R gearbox output shaft	369D25312	installed on 0027		1268:25	16/03/94		unknown			Scrap	O/C	4 blades T/R Gearbox				
65	T/R drive shaft coupling forward	369D25501-9	unknown		0:00	27/06/89					Scrap	O/C					
65	T/R drive shaft coupling aft	369D25501-9	unknown		0:00	27/06/89					Scrap	O/C					
65	Tail rotor drive shaft	369D25518-501	2752		0:00	27/06/89					Scrap	13900		10898:35			
67	Bellcrank, Longitudinal idler	369A7301-501	2288		0:00	27/06/89					Scrap	6500		3498:35			
67	cyclic trim switches (per EN 77)	A218-100646-03	73949 060102		3000:55	26/11/08		0:00	25/10/98		Scrap	1000		999:30			
67	Idler assy, longitudinal pitch n	369A7603	none		0:00	27/06/89					Scrap	13600		10598:35			
73	Hose MFC to nozzle				2293:48	29/07/02		Reccurency MP SH Ed2			Ovhl	O/C	O/C	O/C			
79	Hose Engine to Facet filter	1741110-14	2Q00		2277:25	09/10/01		Reccurency MP SH Ed2			Ovhl	O/C	O/C	O/C			
79	Hose Facet filter to O/C	1741110-13	4Q99		2277:25	09/10/01		Reccurency MP SH Ed2			Ovhl	O/C	O/C	O/C			

ELEMENT				performed/installed on A/C at				component at installation			Action	TBO			REMAINING TIME		
ata	Désignation	P/N	S/N	P	Hrs	Date	Cy/TE	Hrs	Date	Cy/TE		Hrs	Date	Cy	Hours	Date	Cy/TE
79	Hose Tank O/C to Engine	369H8305	2Q97		2176:05	03/07/00		Reccurency MP SH Ed2			Ovhl	O/C	O/C	O/C			
79	Hose Tank Vent FW to Engine	369A8352	4Q99		2176:05	03/07/00		Reccurency MP SH Ed2			Ovhl	O/C	O/C	O/C			
79	Hose Oil Tank Return	369D28311-9	4Q99		2176:05	03/07/00		Reccurency MP SH Ed2			Ovhl	O/C	O/C	O/C			
80	Start/Gene	150SG117Q	5250		2742:00	23/02/06		0:00	03/01/06		Ovhl	1200			940:35		
72	ENGINE (CAE)	250-C20B	CAE835726		1790:25	14/07/95		1772:45	11/07/95		TTSN at installation						
72	ENGINE (CAE)	250-C20B	CAE835726		1790:25	14/07/95		1772:45	11/07/95		Ovhl	O/C	Modular Overhaul				
72	Gearbox (CAG)	6894171	CAG39397		1790:25	15/07/95		1772:45	11/07/95		Ovhl	O/C					
72	Compressor (CAC)	6890550	CAC24843		2176:05	03/07/00		2153:06	02/06/00		Ovhl	3500			521:34		
72	Turbine (CAT)	23038241	CAT24306		3000:55	26/11/08		0:00	05/11/08		Ovhl	3500			3499:30		
72	Turbine (CAT)	23038241	CAT24306		3000:55	26/11/08	5990	0:00	11/07/95	0	HMI	1750		3000	1749:30		2995
73	MFC 2524644-29	23057344	BR50026		2073:12	03/09/99		392:06	02/09/99		Ovhl	2500			1179:41		
73	PTG (Bendix)	23065121	BR 377709		2911:06	26/01/07		0:00	28/09/06		Ovhl	2000			1909:41		
73	Fuel pump RR Allison 6899253		T102819		1790:25	14/07/95		1772:45	11/07/95		Ovhl	4000			1016:15		
73	Nozzle	23077068	0327		2812:05	27/06/06		0:00	03/03/06		Ovhl	2500			2310:40		
73	Bleed valve	23053176	FF22497		3000:55	26/11/08	5990	0:00	05/11/08	0	Ovhl	1500			1499:30		
72	Compressor (CAC)	6890550	CAC24843		2176:05	03/07/00		2153:06	02/05/00		Ovhl	3500			521:34		
72	1st stage wheel	23033721	KR79764		2176:05	03/07/00		1650:36	02/05/00	4002		O/C					
72	2-3rd stage wheel	23060182	KR65811		2176:05	03/07/00		1650:36	02/05/00	4002		O/C					
72	4th stage wheel	23057114	KR73325		2176:05	03/07/00		0:00	02/05/00	0		O/C					
72	5th stage wheel	23057115	KR57011		2176:05	03/07/00		0:00	02/05/00	0		O/C					
72	6th stage wheel	23057116	KR57793		2176:05	03/07/00		0:00	02/05/00	0		O/C					
72	impeller	23058147	KR82684		2176:05	03/07/00	4880	1650:36	02/05/00	4002	Scrap	3550		9150	1074:04		4033
72	Adapter	unk	unk		2176:05	03/07/00		unk	02/05/00			O/C					
72	Tie bolt	6871259	40305		2176:05	03/07/00		2153:06	02/05/00			O/C					
72	Turbine (CAT)	23038241	CAT24306		3000:55	26/11/08		0:00	05/11/08		Ovhl	3500			3499:30		
72	Turbine (CAT)	23038241	CAT24306		3000:55	26/11/08	5990	0:00	11/07/95	0	HMI	1750		3000	1749:30		2995
72	1st stage wheel	23073853	X580462		3000:55	26/11/08	5990	0:00	05/11/08	0	Scrap	1775		3000	1774:30		2995
72	2nd stage wheel	23073854	X574134		3000:55	26/11/08	5990	0:00	05/11/08	0	Scrap	1775		3000	1774:30		2995
72	3rd stage wheel	23001967	HX73584		3000:55	26/11/08	5990	1210:30	05/11/08	1927	Scrap	4550		6000	3339:00		4068
72	4th stage wheel	6853279	573490		3000:55	26/11/08	5990	0:00	05/11/08	0	Scrap	4550		6000	4549:30		5995
72	1st stage nozzle shield	23073533	CEB-A-1370		3000:55	26/11/08	5990	0:00	05/11/08	0	Insp	O/C	O/C	O/C			
72	Liner assy Combustor	E23060429	TC2-292		3000:55	26/11/08	5990	0:00	23/10/08	0	Scrap	O/C	Scrap	O/C			
72	Tie bolt	23068265	NM90686		3000:55	26/11/08	5990	0:00	05/11/08	0	Scrap	O/C		9000			8995
72	Nozzle Turbine # 2 Extex	E23031938	MG3C6884		3315:20	04/08/08	4148	0:00	22/07/08	0	Scrap	O/C	O/C	O/C			