

Airwork Aviaton Maintenance

Note: All items included in this report

Aircraft status report generated for:

Registration:

<System record>

	Airframe status	Monthly usage
Hours:	9 009.20	5
Cycles:	24 421	9
Landings:	24 421	9

Report data last updated: 2017-02-06

Note: The usage above is used to calculate the expected due date (Expected Due) as an indication in the report by using the last usage date as starting point for these calculations.

AIRCRAFT STATUS

Description / Part	Installed	Frequency	To Go	When Due	Expected due
Since new: Hours 9 009.20	Cycles: 24 421	Landings: 24 421	Updated: 9	2017-02-06	
Usage per month Hours: 4.60	Cycles: 9	Landings: 9		Calculated	
Linked to schedule: Bell 205A-1				2017-02-28	

INSPECTIONS

100Hr	2016-05-28 8977.40 h	100h	68h	9077h	2018-05-02
1000Hr	2010-02-01 8180.00 h	1000h	171h	9180h	2020-03-11
300Hr Component Operation	2013-11-11 8752.90 h	300h	44h	9053h	2017-11-21
✘ 300Hr/3Month Component Operation	No Date 0.00 h				<i>Item not applicable on component</i>
✘ 300Hr/3Month Component Operation					<i>Item not applicable on component</i>
500Hr Component Operation	2015-08-03 8872.60 h	500h	363h	9373h	2023-09-05
600Hr/12Month Tail Rotor Driveshaft Coupling	2017-01-18 8995.90 h	600h	587h	9596h	2017-07-18
600Hr/6Month Component Operation	2017-01-18	6m	5.00m	2017.07.18	2017-07-18
600Hr/12Month Component Operation	2017-01-18 8995.90 h	600h	587h	9596h	2018-01-18
600Hr/12Month Component Operation	2017-01-18	12m	11.00m	2018.01.18	2018-01-18
6Month	2017-01-18	6m	5.00m	2017.07.18	2017-07-18
12Month	2017-01-18	12m	11.00m	2018.01.18	2018-01-18
1000Hr/12Month Component Operation	2017-01-18 8995.90 h	1000h	987h	9996h	2018-01-18
1000Hr/12Month Component Operation	2017-01-18	12m	11.00m	2018.01.18	2018-01-18
3000Hr Component Operation	2011-07-05 8472.50 h	3000h	2463h	11473h	2061-09-11
1200Hr/24Month Component Operation	2015-11-20 8752.90 h	1200h	944h	9953h	2017-11-20
1200Hr/24Month Component Operation	2015-11-20	24m	9.00m	2017.11.20	2017-11-20
24Month Flight Control Bolts	2015-11-20	24m	9.00m	2017.11.20	2017-11-20
3100Hr Component Operation	2011-07-05 8472.50 h	3100h	2563h	11573h	2063-07-04
Compass Swing	2017-01-18	12m	11.00m	2018.01.18	2018-01-18
Aircraft Reweigh	2016-07-01	60m	53.00m	2021.07.01	2021-07-01
Transponder Check	2017-01-18	12m	11.00m	2018.01.18	2018-01-18

Description / Part	Installed	Frequency	To Go	When Due	Expected due
<i>Pitot Static</i>	2017-01-18	12m	11.00m	2018.01.18	2018-01-18
<i>Cargo Hook</i>	2017-01-18	<i>Check</i> 12m	11.00m	2018.01.18	2018-01-18
<i>Fire Detection</i>	2017-01-18	<i>Check</i> 12m	11.00m	2018.01.18	2018-01-18
<i>Fire Extinguisher</i>	2017-01-18	<i>Weigh</i> 12m	11.00m	2018.01.18	2018-01-18
<i>Voltage Regulator</i>	2016-05-28 8976.90 h	<i>Check</i> 100h	68h	9077h	2018-04-29

AIRWORTHINESS LIMITATIONS

Main Rotor Hub and Blades

<i>Main Rotor Blade</i> 205-011-250-113 S/N:A-9061	2010-08-01 8288.00 h	2500h	295h	9304h	2022-06-09
<i>Main Rotor Blade</i> 205-011-250-113 S/N:AFS-11272	2011-04-10 8469.70 h	2500h	193h	9202h	2020-08-01
<i>Main Rotor Grip</i> 204-011-121-113 S/N:J1-19994	2007-07-01 7671.00 h	9000h	3926h	12935h	2088-03-03
<i>Main Rotor Grip</i> 204-011-121-113 S/N:J1-25425	2007-07-01 7671.00 h	9000h	2941h	11950h	2070-05-04
<i>Drag Brace Assy</i> 204-011-140-001 S/N:A-3516	2009-04-01 7979.00 h	2400h	887h	9896h	2033-02-25
<i>Drag Brace Assy</i> 204-011-140-001 S/N:A-3659	2009-04-01 7979.00 h	2400h	887h	9896h	2033-02-25
<i>Retention Strap</i> 204-320-101-101 S/N:LPFS-32553	2015-11-20 8893.50 h	1200h	1084h	10094h	2017-11-20
<i>Retention Strap</i> 204-320-101-101	2015-11-20	24m	9.00m	2017.11.20	2017-11-20
<i>Retention Strap</i> 204-320-101-101 S/N:LPFS-32552	2015-11-20 8893.50 h	1200h	1084h	10094h	2017-11-20
<i>Retention Strap</i> 204-320-101-101	2015-11-20	24m	9.00m	2017.11.20	2017-11-20
<i>Main Rotor Fitting I/B</i> 204-012-102-009 S/N:A-5503	2007-07-01 7671.00 h	2400h	543h	9552h	2026-12-05
<i>Main Rotor Fitting I/B</i> 204-012-102-009 S/N:A-5504	2007-07-01 7671.00 h	2400h	543h	9552h	2026-12-05
<i>Main Rotor Fitting O/B</i> 204-012-103-001 S/N:SH-FS248	2013-11-11 8752.90 h	3000h	2744h	11753h	2066-10-09
<i>Main Rotor Fitting O/B</i> 204-012-103-001 S/N:SH-FS256	2013-11-11 8752.90 h	3000h	2744h	11753h	2066-10-09
<i>Main Rotor Retention Pin</i> 204-012-104-005 S/N:PB-7165	2010-02-01 8180.00 h	2400h	423h	9432h	2024-10-02
<i>Main Rotor Retention Pin</i> 204-012-104-005 S/N:PB-7224	2010-02-01 8180.00 h	2400h	423h	9432h	2024-10-02
<i>Main Rotor Retention Pin</i> 204-012-104-005 S/N:PB-8188	2010-02-01 8180.00 h	2400h	423h	9432h	2024-10-02

Description / Part	Installed	Frequency	To Go	When Due	Expected due
<i>Main Rotor Retention Pin</i> 204-012-104-005 S/N:PB-7892	2010-02-04 8180.00 h	2400h	423h	9432h	2024-10-02
<i>Main Rotor Yoke</i> 212-011-102-105 S/N:A-213	2007-07-01 7671.00 h	10000h	1767h	10776h	2049-01-31
<i>Main Rotor Trunnion</i> 204-011-105-001 S/N:MO-108	2007-07-01 7671.00 h	15000h	8941h	17950h	2116-02-28
<i>Main Rotor Trunnion</i> 204-011-105-001 S/N:MO-108	2007-07-01 10653 c	300000c	97392c	121813c	2116-02-28
<i>Pillow Block Bushing</i> 204-011-135-105 S/N:DI-21728	2007-07-01 7671.00 h	3600h	2262h	11271h	2058-01-17
<i>Pillow Block Bushing</i> 204-011-135-105 S/N:DI-21673	2007-07-01 7671.00 h	3600h	2262h	11271h	2058-01-17
<i>Pillow Block Bushing</i> 204-011-135-105 S/N:DI-21350	2007-07-01 7671.00 h	3600h	2262h	11271h	2058-01-17
<i>Pillow Block Bushing</i> 204-011-135-105 S/N:DI-21520	2007-07-01 7671.00 h	3600h	2262h	11271h	2058-01-17
✘ <i>Cone Set</i> 204-010-127-001 O/C	1x No Date 0.00 h		0h		

Main Rotor Controls

<i>Pitch Horn</i> 204-011-120-005 S/N:REFS-1445	2007-07-01 7671.00 h	3000h	1143h	10152h	2037-10-15
<i>Pitch Horn</i> 204-011-120-005 S/N:REFS-1430	2007-07-01 7671.00 h	3000h	1143h	10152h	2037-10-15

Swashplate and Support

<i>Swashplate Assy</i> 204-011-400-017 S/N:GD-10217 O/C	1x 1983-07-01 0.00 h		0h		
<i>Outer Ring</i> 204-011-403-001 S/N:7993A12	1980-01-01 531.00 h	9000h	522h	9531h	2026-07-19
<i>Gimbal Ring</i> 204-010-404-001 S/N:REFS3513	2016-05-28 8977.40 h	9000h	8968h	17977h	2116-02-28
<i>Inner Ring</i> 204-011-402-017 S/N:RE-0981 O/C	1x 1980-01-01 0.00 h		0h		
<i>Scissor Assy</i> 204-011-406-013 S/N:IT-6053 O/C	1x 1980-01-01 0.00 h		0h		
<i>Scissor Assy</i> 204-011-406-013 S/N:IT-112275 O/C					<i>Item not applicable on component</i>
<i>Collective Lever</i> 201-010-403-005 S/N:EA-2290 O/C	1x 1993-05-01 0.00 h		0h		
<i>Collective Lever</i> 201-010-403-005 S/N:EA-2354 O/C	1x 2093-05-01 0.00 h		0h		

Description / Part	Installed	Frequency	To Go	When Due	Expected due
<i>Swashplate Support</i>					
204-011-404-125 S/N:RE-16936	2010-02-01 8180.00 h	1000h	171h	9180h	2020-03-11
<i>Swashplate Bearing</i>	1x				
204-010-443-001 S/N:N/S O/C	2005-07-01 0.00 h	0h			
<i>Scissor Hub Bearing</i>	1x				
540-011-449-003 O/C	1980-01-01 0.00 h	0h			
<i>Bolt</i>					
204-011-463-001 S/N:AIFS-36088/33882	2010-02-01 8180.00 h	1000h	171h	9180h	2020-03-11
<i>Bolt</i>					
204-011-463-107 S/N:A-1150/1102	2010-02-01 8180.00 h	1000h	171h	9180h	2020-03-11
Hub and Sleeve Assy					
<i>Hub and Sleeve</i>	1x				
204-011-401-021 S/N:RR19-0685 O/C	1986-01-01 0.00 h	0h			
<i>Scissor Hub</i>					
204-011-405-013 S/N:HD-734	2011-07-28 8472.50 h	9000h	8463h	17473h	2116-02-28
<i>Collective Sleeve</i>					
204-011-408-107 S/N:MWFS-821	2011-07-28 8472.50 h	9000h	8463h	17473h	2116-02-28
<i>Scissor Assy</i>	1x				
212-010-407-001 S/N:RR30-5822 O/C	1980-01-01 0.00 h	0h			
<i>Scissor Assy</i>	1x				
212-010-407-001 S/N:EA-0081 O/C	1980-01-01 0.00 h	0h			
<i>Collective Lever</i>	1x				
212-010-403-005 S/N:TR-510 O/C	1993-05-01 0.00 h	0h			
<i>Collective Lever</i>					
212-010-403-005 S/N:TR-465 O/C	1993-05-01 0.00 h			<i>Item not applicable on component</i>	
<i>Stabilizer Bar</i>	1x				
212-010-300-001 S/N:A19-00543 O/C	2005-05-01 0.00 h	0h			
<i>Tube Assy</i>	1x				
540-011-319-001 S/N:N/S O/C	2005-05-01 0.00 h	0h			
<i>Tube Assy</i>					
540-011-319-001 S/N:N/S O/C	2005-05-01 0.00 h			<i>Item not applicable on component</i>	
<i>Drive Link</i>					
204-011-407-001 S/N:MWFS-223	2011-07-28 8472.50 h	9000h	8463h	17473h	2116-02-28
<i>Drive Link</i>					
204-011-407-001 S/N:MWFS-242	2011-07-28 8472.50 h	9000h	8463h	17473h	2116-02-28
<i>Mixer Lever</i>					
212-010-302-003 S/N:RE-11237	2005-05-01 7223.00 h	9000h	4777h	13786h	2103-07-31
<i>Mixer Lever</i>					
212-010-302-105 S/N:RE-11193	2005-05-01 7223.00 h	9000h	7214h	16223h	2116-02-28

Description / Part	Installed	Frequency	To Go	When Due	Expected due
<i>Center Frame</i>					
204-011-307-001 S/N:TR-2838	2007-05-04 7223.00 h	10000h	419h	9428h	2024-09-06
<i>Center Frame</i>					
204-011-307-001 S/N:TR-2745	2005-05-01 7223.00 h	10000h	419h	9428h	2024-09-06
<i>Pitch Link</i>					
204-011-127-003 S/N:A-923	2005-05-01 7223.00 h	9000h	3137h	12146h	2073-11-20
<i>Pitch Link</i>					
204-011-127-003 S/N:A-921	2005-05-01 7223.00 h	9000h	3137h	12146h	2073-11-20
<i>Scissor Tube</i>					
212-0101-404-005 S/N:1102	2005-05-04 7223.00 h	9000h	5278h	14287h	2112-08-25
<i>Scissor Tube</i>					
212-0101-404-005 S/N:1099	2005-05-01 7223.00 h	9000h	5278h	14287h	2112-08-25

Main Rotor Assy

<i>Main Rotor Mast</i>					
204-011-450-105 S/N:NFS-52636	2005-12-01 7488.00 h	15000h	12864h	21873h	2116-02-28
<i>Main Rotor Mast</i>					
204-011-450-105 S/N:NFS-52636	2005-12-01 10843 c	300000c	204937c	229358c	2116-02-28

Tail Rotor Hub and Blades

<i>Tail Rotor Yoke</i>					
212-010-704-107 S/N:A29-01831	2016-05-28 8976.90 h	5000h	4968h	13977h	2107-01-14
<i>Tail Rotor Blade</i>					
212-010-750-133 S/N:A-18133	2010-10-22 8353.00 h	5000h	4344h	13353h	2095-09-27
<i>Tail Rotor Blade</i>					
212-010-750-133 S/N:A-18311	2010-10-22 8353.00 h	5000h	4344h	13353h	2095-09-27
<i>Tail Rotor Crosshead</i>	1x				
212-010-775-001 S/N:MWFS-218	2010-10-22 0.00 h	0h			
O/C					

Tailboom Assy

✘ <i>Tailboom</i>	1x				
212-030-100-085 S/N:AND-05562	No Date 0.00 h	0h			
O/C					
✘ <i>Elevator RH</i>	1x				
205-030-856-093A	No Date 0.00 h	0h			
O/C					
✘ <i>Elevator LH</i>	1x				
205-030-856-091A	No Date 0.00 h	0h			
O/C					
<i>Tail Rotor drive Shaft #0</i>	1x				
204-040-620-009 S/N:A13-3937	1999-05-01 0.00 h	0h			
O/C					
<i>Tail Rotor drive Shaft #1</i>	1x				
204-040-620-007 S/N:A13-121071	1997-04-01 0.00 h	0h			
O/C					
<i>Tail Rotor drive Shaft #2</i>	1x				
204-040-620-007 S/N:A13-133598	1997-04-01 0.00 h	0h			
O/C					

Description / Part	Installed	Frequency	To Go	When Due	Expected due
<i>Tail Rotor drive Shaft #3</i>	1x				
204-040-620-007 S/N:A13-133095	2006-04-01 0.00 h		0h		
O/C					
<i>Tail Rotor drive Shaft #4</i>	1x				
204-040-620-007 S/N:A13-13327	2006-04-01 0.00 h		0h		
O/C					
<i>Tail Rotor drive Shaft #5</i>	1x				
204-040-620-011 S/N:A-9976	1997-04-01 0.00 h		0h		
O/C					

Aft Crosstube

<i>Tube</i>					
212-321-104 S/N:1014	2004-07-01 20819 c	24000c	20398c	44819c	2116-02-28

COMPONENT OVERHAUL

Power Train

<i>Mast Assy</i>					
204-011-450-105 S/N:NFS-52636	2005-12-01 7488.00 h	2500h	979h	9988h	2034-10-27
<i>Main Rotor Transmission</i>					
205-040-001-045 S/N:ABT-01003	2016-05-28 8976.90 h	2000h	1968h	10977h	2052-09-21
<i>Main Driveshaft</i>		<i>Inspection</i>			
205-040-004-103 S/N:4720	2017-01-18 8995.90 h	600h	587h	9596h	2018-01-18
<i>Main Driveshaft</i>					
	2017-01-18	12m	11.00m	2018.01.18	2018-01-18

Main Rotor Hub

<i>Stabilizer Bar Assy</i>	1x				
212-010-300-001 S/N:A19-00543	2005-05-01 0.00 h		0h		
O/C					
<i>Main Rotor Hub</i>					
204-012-101-149FMG S/N:ADA-54529	2007-07-01 7671.00 h	2400h	1062h	10071h	2036-04-27
<i>Main Rotor Yoke</i>					
212-011-102-105 S/N:A-213	2007-07-01 7671.00 h	2400h	1062h	10071h	2036-04-27
<i>Grip</i>					
204-011-121-113 S/N:J1-19994	2007-07-01 7671.00 h	2400h	1062h	10071h	2036-04-27
<i>Grip</i>					
204-011-121-113 S/N:J1-25425	2007-07-01 7671.00 h	2400h	1062h	10071h	2036-04-27
<i>Main Rotor Trunnion</i>					
204-011-105-001 S/N:MO-108	2007-07-01 7671.00 h	2400h	1062h	10071h	2036-04-27
<i>Pillow Block</i>					
204-011-108-113 S/N:TI-61	2007-07-01 7671.00 h	2400h	1062h	10071h	2036-04-27
<i>Pillow Block</i>					
204-011-108-113 S/N:TI-68	2007-07-01 7671.00 h	2400h	1062h	10071h	2036-04-27
<i>Pillow Block Bushing</i>					
204-011-135-105 S/N:DI-21728	2007-07-01 7671.00 h	2400h	1062h	10071h	2036-04-27
<i>Pillow Block Bushing</i>					
204-011-135-105 S/N:DI-21673	2007-07-01 7671.00 h	2400h	1062h	10071h	2036-04-27

Description / Part	Installed	Frequency	To Go	When Due	Expected due
<i>Pillow Block Bushing</i>					
204-011-135-105 S/N:DI-21350	2007-07-01 7671.00 h	2400h	1062h	10071h	2036-04-27
<i>Pillow Block Bushing</i>					
204-011-135-105 S/N:DI-21520	2007-07-01 7671.00 h	2400h	1062h	10071h	2036-04-27
<i>Pitch Horn</i>					
204-011-120-005 S/N:REFS-1445	2007-07-01 7671.00 h	2400h	1062h	10071h	2036-04-27
<i>Pitch Horn</i>					
204-011-120-005 S/N:REFS-1430	2007-07-01 7671.00 h	2400h	1062h	10071h	2036-04-27
<i>Main Rotor Bolt</i>					
204-011-151-007 S/N:MO-223	2007-07-01 7671.00 h	2400h	1062h	10071h	2036-04-27
<i>Main Rotor Bolt</i>					
204-011-151-007 S/N:MO-224	2007-07-01 7671.00 h	2400h	1062h	10071h	2036-04-27

Hydraulic System

<i>Cyclic Servo</i>					
212-076-005-007 S/N:3290ACDFG	2010-02-01 8180.00 h	2400h	1571h	10580h	2045-07-15
<i>Cyclic Servo</i>					
212-076-005-007 S/N:96ABCD	2010-02-01 8180.00 h	2400h	1571h	10580h	2045-07-15
<i>Collective Servo</i>					
205-076-030-001 S/N:650	2009-04-01 7979.00 h	2400h	1370h	10379h	2041-11-24
<i>Tail Rotor Servo</i>	1x				
212-076-004-003 S/N:89	2010-02-01 0.00 h	0h			
O/C					
<i>Hydraulic Pump</i>	1x				
212-076-011-001 S/N:AU30-D1364SE	1991-10-01 0.00 h	0h			
O/C					
<i>Hydraulic Pump</i>	1x				
212-076-011-001 S/N:AU30-D14371F	2011-02-11 0.00 h	0h			
O/C					
<i>Hydraulic Accumulator</i>	1x				
205-076-007-003 S/N:MF-003	2000-04-01 0.00 h	0h			
O/C					
<i>Hydraulic Accumulator</i>	1x				
205-076-007-003 S/N:MF-004	2000-04-01 0.00 h	0h			
O/C					

Fire Extinguisher System

<i>Fire Bottle</i>					
2241-009 S/N:D-588	2014-12-03	60m	34.00m	2019.12.03	2019-12-03
<i>Cartridge</i>					
AE13083-45 S/N:AEN1-8	2016-05-28	60m	51.00m	2021.05.28	2021-05-28

Emergency Locator

✘ <i>Kannad ELT</i>	1x				
S1822502-02	No Date 0.00 h	0h			
O/C					
<i>ELT Battery</i>					
S1820516-99 S/N:1103	2017-01-18	72m	71.00m	2023.01.18	2023-01-18

Tail Rotor System

Description / Part	Installed	Frequency	To Go	When Due	Expected due
<i>Tail Rotor Hub and Blades</i>					
212-011-701-003 S/N:AHN-00237	2010-08-22 8352.00 h	2500h	1843h	10852h	2050-06-18
<i>Tail Rotor Yoke</i>					
212-010-704-001 S/N:JIDA-1199FM	2010-08-22 8353.00 h	2500h	1844h	10853h	2050-06-24
<i>Tail Rotor Trunnion</i>					
212-010-738-001 S/N:N/S	2010-08-22 8352.00 h	2500h	1843h	10852h	2050-06-18
<i>42 Deg Gearbox</i>					
212-040-003-007 S/N:AHP-25394	2015-06-25 8873.70 h	3000h	2865h	11874h	2068-12-15
<i>90 Deg Gearbox</i>					
210-040-004-005 S/N:AHT-50717	2015-06-25 8873.70 h	3000h	2865h	11874h	2068-12-15
<i>Tail Rotor Hangar Bearing</i>					
204-040-623-109 S/N:ZS-27503	2013-11-11 8752.90 h	3000h	2744h	11753h	2066-10-09
<i>Tail Rotor Hangar Bearing</i>					
204-040-623-109 S/N:ZS-27510	2013-11-11 8752.90 h	3000h	2744h	11753h	2066-10-09
<i>Tail Rotor Hangar Bearing</i>					
204-040-623-109 S/N:ZS-27511	2013-11-11 8752.90 h	3000h	2744h	11753h	2066-10-09
<i>Tail Rotor Hangar Bearing</i>					
212-040-600-005 S/N:896	2005-12-01 7488.00 h	3000h	665h	9674h	2029-02-18

Starting

<i>Starter Generator</i>					
30E20-61A S/N:5855	2015-11-20 8893.50 h	1000h	884h	9894h	2033-02-09

Cargo Hook Assy

<i>Cargo Hook</i>					
204-072-915-103 S/N:IAS-82	2011-02-11 8469.00 h	1200h	660h	9669h	2029-01-16

Oil Cooler Blower Assy

<i>Blower</i>					
204-062-540-001 S/N:135	2010-09-01 8367.00 h	1000h	358h	9367h	2023-07-30

Component status summary

Position:	N/A	AF Cycles when zero	0.00
Date Overhauled:	N/A	Cycles overhauled:	0
AF Hours when zero	0.00	Cycles since overhaul:	24 421
Hours overhauled:	0.00	AF Landings when zero	0.00
Hours since overhaul:	9 009.20	Landings overhauled:	0
		Landings since overhaul:	24 421

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● Due now
▽ Due shortly
◆ Warning
✘ Not active

①

Since new: Hours 12 977.90 Cycles: 2 390 Landings: 2 390 Updated: 2017-02-06
 Usage per month Hours: 4.60 Cycles: 9 Landings: 9 Calculated 2017-02-28
 Linked to schedule: Lycoming T53-13-B

T53-13B
ENGINE

SCHEDULED INSPECTION

<i>Engine Overhaul</i>	2008-09-29 11881.90 h	3500h	1143h	14121h	2037-10-16
<i>HSI</i>	2015-08-03 12842.00 h	1250h	1114h	14092h	2037-04-08
<i>Governor</i>					
1-160-850-23 S/N:9AD0935	2005-03-23 11179.90 h	2500h	702h	13680h	2029-10-22
X <i>Fuel Control Unit</i>	1x				
1-170-240-60 S/N:5ADS0326	No Date 0.00 h	0h			
<i>O/C</i>					
<i>Transmission Oil Change</i>					
	2017-01-18 12964.60 h	300h	287h	13265h	2018-01-18
<i>Transmission Oil Change</i>					
	2017-01-18	12m	11.00m	2018.01.18	2018-01-18
<i>Engine Oil Change</i>					
	2017-01-18 12964.60 h	100h	87h	13065h	2018-01-18
<i>Engine Oil Change</i>					
	2017-01-18	12m	11.00m	2018.01.18	2018-01-18

AIRWORTHINESS LIMITATIONS

<i>Front Shaft Compressor</i>					
1-100-495-07 S/N:OE-3852	2005-03-23 11179.90 h	25000h	14269h	27247h	2116-02-28
<i>Front Shaft Compressor</i>					
1-100-495-07 S/N:OE-3852	2005-05-23 9689 c	25000c	24314c	26704c	2116-02-28
<i>Compressor Rotor Hub</i>					
1-101-250-03 S/N:M-243548	2005-03-23 11179.90 h	25000h	15654h	28632h	2116-02-28
<i>Compressor Rotor Hub</i>					
1-101-250-03 S/N:M-243548	2005-03-23 9689 c	16500c	17477c	19867c	2116-02-28
<i>Centrifugal Compressor</i>					
1-100-078-08 S/N:M-348836	2005-03-23 11179.90 h	25000h	20264h	33242h	2116-02-28
<i>Centrifugal Compressor</i>					
1-100-078-08 S/N:M-348836	2005-03-23 9689 c	14000c	18678c	21068c	2116-02-28
<i>Compressor Rear Shaft</i>					
1-100-501-01 S/N:2029	2000-01-23 11179.90 h	25000h	19132h	32110h	2116-02-28
<i>Compressor Rear Shaft</i>					
1-100-501-01 S/N:2029	2000-01-23 9689 c	25000c	27941c	30331c	2116-02-28
<i>Powershaft</i>					
1-100-800-04 S/N:1560	2005-03-23 11179.90 h	25000h	15654h	28632h	2116-02-28
<i>Powershaft</i>					
1-100-800-04 S/N:1560	2005-03-23 9689 c	25000c	25229c	27619c	2116-02-28
<i>1st Stage GP Disc</i>					
1-100-389-01 S/N:5701079	2005-03-23 11179.90 h	50000h	48202h	61180h	2116-02-28
<i>1st Stage GP Disc</i>					
1-100-389-01 S/N:5701079	2005-03-23 9689 c	30000c	37299c	39689c	2116-02-28





Description / Part	Installed	Frequency	To Go	When Due	Expected due
<i>1st GP Sealing Disc</i>					
1-100-388-01 S/N:5703291	2005-03-23 11179.90 h	50000h	48202h	61180h	2116-02-28
<i>1st GP Sealing Disc</i>					
1-100-388-01 S/N:5703291	2005-03-23 9689 c	25000c	32299c	34689c	2116-02-28
<i>Spacer GP Rotor</i>					
1-100-387-01 S/N:5701940	2005-03-23 11179.90 h	50000h	48202h	61180h	2116-02-28
<i>Spacer GP Rotor</i>					
1-100-387-01 S/N:5701940	2005-03-23 9689 c	20000c	27299c	29689c	2116-02-28
<i>2nd Stage GP Disc</i>					
1-100-063-05 S/N:33556	2005-03-23 11179.90 h	25000h	21967h	34945h	2116-02-28
<i>2nd Stage GP Disc</i>					
1-100-063-05 S/N:33556	2005-03-23 9689 c	10100c	15201c	17591c	2116-02-28
<i>1st Stage PT Disc</i>					
1-190-044-01 S/N:5701083	2005-03-23 11179.90 h	50000h	48202h	61180h	2116-02-28
<i>1st Stage PT Disc</i>					
1-190-044-01 S/N:5701083	2005-03-23 9689 c	30000c	37299c	39689c	2116-02-28
<i>Spacer PT Rotor</i>					
1-140-314-01 S/N:5700573	2005-03-23 11179.90 h	50000h	48202h	61180h	2116-02-28
<i>Spacer PT Rotor</i>					
1-140-314-01 S/N:5700573	2005-05-23 9689 c	30000c	37299c	39689c	2116-02-28

2

Component status summary

Position:	N/A	AF Cycles when zero	22 031.00
Date Overhauled:	2008-09-29	Cycles overhauled:	-22 031
AF Hours when zero	-3 968.70	Cycles since overhaul:	24 421
Hours overhauled:	10 620.70	AF Landings when zero	22 031.00
Hours since overhaul:	2 357.20	Landings overhauled:	-22 031
		Landings since overhaul:	24 421

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