

C-FAEF Detailed View

Registration	C-FAEF	Date	Oct 6, 2017
Make	EUROCOPTER	TTAF	10438.0
Model	AS 350BA	Serial No.	2152

Actions

Cal - Calibration	Ins - Inspection
On - On Condition	Ove - Overhaul
Rec - Recertification	Rep - Replacement
Ret - Retirement	

Cycles values

Cycle Name	Value	Cycle Name	Value	Cycle Name	Value	Cycle Name	Value
AIRFRAME CYCLES	50 757.0	ENG_#1_N1	8 454.65	ENG_#1_N2	8 914.6	Flight Segment	0.0
HOBBS	10 438.0	HOOK TIME	94.4	Landings	0.0		

Components

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
Altimetry System / 3410	/				24.0M	10273.6H Jan 30, 16		Jan 30, 18	164.4H 20.2M		3.8M
-- ALTIMETER / Cal 3410	/	22-374-01	68B8916		24.0M	10273.6H Jan 30, 16		Jan 30, 18	164.4H 20.2M		3.8M
-- ENCODER / Cal 3410	/	AK-350	61577		24.0M	10273.6H Jan 30, 16		Jan 30, 18	164.4H 20.2M		3.8M
-- TRANSPONDER / Cal 3410	/	066-1062-00	99900		24.0M	10273.6H Jan 30, 16		Jan 30, 18	164.4H 20.2M		3.8M
ANTI-VIBRATOR / Ins 6320	/	350A31003306	M2019		3000.0H 72.0M	9938.1H Oct 24, 13	0.0H 0.0	12938.1H Oct 24, 19	499.9H 47.4M	4621.4H	2500.1H 24.6M
BATTERY / On 2400	CONCORDE/ AS350	RG355	40586128	28544		10433.6H Aug 15, 17	422.0H 25.1		426.4H 26.8M	918.4H	
BEVEL REDUCTION G/B / Ove 6320	/	350A32-0300-05	M1790		3500.0H 288.0M	9601.8H Dec 5, 11	0.0H 0.0	13101.8H Dec 5, 35	836.2H 70.0M	10496.4H	2663.8H 218.0M
-- BEVEL GEAR (BRG) / Ret 6320	ECL/ AS350	350A32-3173-20	L3542		20000.0H	9601.8H	0.0H	29601.8H	836.2H		19163.8H
-- BEVEL WHEEL (BRG) / Ret 6320	ECL/ AS350	350A32-3166-20	L2426		20000.0H	9601.8H	0.0H	29601.8H	836.2H		19163.8H
-- MGB BOTTOM CASING (BRG) /	ECL/	350A32-3119-03	PMA87			9601.8H	9660.2H		10496.4H		

Components

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
On 6320	AS350BA										
-- OIL PUMP (BRG) / Ove 6320	/	350A32-0400-00	M1829		3500.0H 288.0M	9601.8H Dec 5, 11	0.0H 0.0	13101.8H Dec 5, 35	836.2H 70.0M	10496.4H	2663.8H 218.0M
-- ROTOR BRAKE (BRG) / On 6320	/	350A32-0500-02	TP5060			9601.8H	9660.2H		10496.4H	10496.4H	
Boost Pump / Ove	/	P94B12-203	20514		2400.0H	8625.4H	0.0H	11025.4H	1812.6H		587.4H
CARGO HOOK & SUSPENSION / Ove 2590	Onboard/										
-- CARGO HOOK / Ove 2590 Cycle Name : HOOK TIME	Onboard/ TALON	528-023-01	176		60.0M 1000.0C	9938.1H Oct 30, 12 0.0C	120.7H 120.7C	Oct 30, 17 879.3C	620.6H 59.2M 215.1C		0.8M 784.9C
-- LOAD CELL / On 2590 Cycle Name : HOOK TIME	Eurocopter/ AS350	S12				9938.1H Oct 30, 12 0.0C	120.7H 120.7C		620.6H 59.2M 215.1C		
COMPASS / Cal 3420	/				12.0M	10429.3H May 2, 17		May 2, 18	8.7H 5.1M		6.9M
ELT / Rec 2560	KANNAD/ 406	S1840501-01	2620237-0333	7381	12.0M*	10433.6H Aug 15, 17 *	*	May 11, 18 *	4.4H 1.7M*	*	7.2M*
-- ELT BATTERY / Rep 2560	/				72.0M	Aug 15, 17	28.5	Mar 31, 21	30.2M		41.8M
Engine / Ove 7200 **Linked AD: 2012-0071, 2012-0143, 292 72 0839, 2017-0064R1, 2014-0036, 2013-0120, 2012-0187R2, 2012-0117, 2010-0273R1, 2010-0101R3, 2009-0112R1, 2009-0002, 2007-0045, 2007-0002, 2006-0068, F-2004-088R1, 98-311(A)R1, 1995-069(A)R3, 92-078(B)R2, 91-156(B)R1, 90-105(B)R1, 86-147(B), 86-029(B),	TURBOMECA/ ARRIEL 1B	0292005060	4167			10416.0H Mar 7, 17	3462.8H 56.8		3484.8H 63.8M	3484.8H	

Components

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
79-252(B), 2010-0118, 2002-383(AB), 98-394(A), 98-493(A), 2002-258(A), 2002-126(A), 2017-0019R1, 2016-0090, 2012-0071, 2017-0019-E, MSB A292 73 0851 Version B, 2009-0245-E											
-- 100 Hour/12 Month - Form MHI-1B-2 Rev. 1 (Engine) / Ins 7200	/				100.0H 12.0M	10416.0H Mar 7, 17		10516.0H Mar 7, 18	22.0H 7.0M		78.0H 5.0M
-- 1000 Hour (Engine) / Ins 7200	/				1000.0H	10416.0H Mar 7, 17	455.9H 0.2	10960.1H	477.9H 7.1M		522.1H
-- 300 Hour/12 Month (Engine) / Ins 7200	/				300.0H 12.0M	10416.0H Mar 7, 17		10716.0H Mar 7, 18	22.0H 7.0M		278.0H 5.0M
-- 600 Hour (Engine) / Ins 7200	/				600.0H	10429.3H May 2, 17		11029.3H	8.7H 5.1M		591.3H
-- BLEED VALVE / On 7270	/	9550158260	229			10416.0H Mar 7, 17	733.1H 56.8		755.1H 63.7M	1610.8H	
-- COMPRESSOR WASH / 7200	/				100.0H	10429.3H May 2, 17		10529.3H	8.7H 5.1M		91.3H
-- Engine Oil Change / Rep 7900	/				660.0H 24.0M	10416.0H Mar 7, 17		11076.0H Mar 7, 19	22.0H 7.0M		638.0H 17.0M
-- Engine Vibe Check / Ins 7200	/				750.0H	10416.0H Mar 7, 17	55.5H 12.2	11110.5H	77.5H 19.2M		672.5H
-- FIRST STAGE TURBINE BLEMISH BOROSCOPE / Ins 7200	/				500.0H	10429.3H May 2, 17		10929.3H	8.7H 5.1M		491.3H
-- FREEWHEEL SHAFT ASSY / Ove 7260	/	0292907550	1356B		3500.0H	10416.0H Mar 7, 17	743.2H 56.8	13172.8H	765.2H 63.8M	8512.2H	2734.8H
-- FRONT SUPPORT / Ins 7120	TURBOMECA/ ARRIEL 1B	0292108230			1500.0H	10416.0H Mar 7, 17	455.9H 0.2	11460.1H	477.9H 7.1M		1022.1H
-- FUEL CONTROL UNIT / Ove	/	0164548660	B260B	21590	3000.0H	10416.0H	353.6H	13062.4H	375.6H		2624.4H

Components

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
7320					120.0M	Mar 7, 17	17.4	Sep 24, 25	24.4M		95.6M
-- MO-1 ACCESSORY GEARBOX / Ove 7260		70BM011080	757		180.0M	10416.0H Mar 7, 17	743.2H 56.8	Jun 12, 27	765.2H 63.8M	11219.8H	116.2M
-- MO-2 AXIAL COMPRESSOR / Ove 7230		70BM021060	4184		6000.0H 180.0M	10416.0H Mar 7, 17	1772.4H 56.8	14643.6H Jun 12, 27	1794.4H 63.8M	3484.8H	4205.6H 116.2M
-- MO-3 GAS GENERATOR / Ove 7240 **Linked AD: 292 72 0850 Version A		70BM031090	4182		3000.0H 180.0M	10416.0H Mar 7, 17	1772.4H 56.8	11643.6H Jun 12, 27	1794.4H 63.8M	3484.8H	1205.6H 116.2M
-- MO-4 FREE TURBINE / Ove 7250		70BM041040	841		6000.0H 180.0M	10416.0H Mar 7, 17	5335.5H 56.8	11080.5H Jun 12, 27	5357.5H 63.8M	7798.7H	642.5H 116.2M
-- MO-5 REDUCTION GEARBOX / Ove 7260		70BM055020	4250		3000.0H 180.0M	10416.0H Mar 7, 17	1772.4H 56.8	11643.6H Jun 12, 27	1794.4H 63.8M		1205.6H 116.2M
-- OVERSPEED DRAIN VALVE / Ove 7320		0174126090	C347B		120.0M	10416.0H Mar 7, 17	743.2H 56.8	Jun 12, 22	765.2H 63.8M		56.2M
-- START DRAIN VALVE / Ove 7320		0174078030	2385M		120.0M	10416.0H Mar 7, 17	743.2H 87.0	Dec 6, 19	765.2H 94.0M	765.2H	26.0M
EPICYCLIC REDUCTION GEARBOX / Ove 6320	ECL/ AS350	350A32-0100-10	M1374		3000.0H 288.0M	10086.4H Sep 21, 14	0.0H 0.0	13086.4H Sep 21, 38	351.6H 36.5M	3325.7H	2648.4H 251.5M
-- PLANET GEAR (ERG) / Ret 6320	ECL/ AS350	350A32-1114-00	L36962		20000.0H	10086.4H Sep 21, 14	0.0H	30086.4H	351.6H 36.5M		19648.4H
-- PLANET GEAR (ERG) / Ret 6320	ECL/ AS350	350A32-1114-00	L36982		20000.0H	10086.4H Sep 21, 14	0.0H	30086.4H	351.6H 36.5M		19648.4H
-- PLANET GEAR (ERG) / Ret 6320	ECL/ AS350	350A32-1114-00	L37012		20000.0H	10086.4H Sep 21, 14	0.0H	30086.4H	351.6H 36.5M		19648.4H
-- PLANET GEAR (ERG) / Ret 6320	ECL/ AS350	350A32-1114-00	L37026		20000.0H	10086.4H Sep 21, 14	0.0H	30086.4H	351.6H 36.5M		19648.4H

Components

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
-- PLANET GEAR (ERG) / Ret 6320	ECL/ AS350	350A32-1114-00	L37051		20000.0H	10086.4H Sep 21, 14	0.0H	30086.4H	351.6H 36.5M		19648.4H
-- PLANET GEAR CAGE (ERG) / Ret 6320 Cycle Name : AIRFRAME CYCLES	ECL/ AS350	350A32-1103-21	L4582		54000.0C	10086.4H Sep 21, 14 49319.0C	0.0C	103319.0C	351.6H 36.5M 1438.0C		52562.0C
FDC FILTER / Ret 7160	FDC/ AS350	1350A2-1	05429	7115	4500.0H	10327.8H Aug 31, 16	1399.1H	13428.7H	1509.3H 13.2M	1509.3H	2990.7H
FIRE EXTINGUISHER / Ret 2620	/	RT-A1200	X-817207		144.0M	Dec 31, 12		Dec 31, 24	57.2M		86.8M
FIRST AID KIT / Ins 2560	/	F891N270	MHI-387	13003	12.0M	10429.3H May 2, 17		May 2, 18	8.7H 5.1M		6.9M
Hydraulic System Pressure Hoses (12) / 2940	/										
-- HYDRAULIC HOSE (Pressure - L/H & FWD M/R Servo) / On 2940	ECL/ AS350	630B060076		13844		10108.3H Mar 13, 15			329.7H 30.8M		
-- HYDRAULIC HOSE (Pressure - L/H & FWD M/R Servo) / On 2940	ECL/ AS350	630B060076		13414		10108.3H Mar 13, 15			329.7H 30.8M		
-- HYDRAULIC HOSE (Pressure - Pump to Regulator) / On 2940	ECL/ AS350	630B080045		14650		10108.3H Mar 13, 15			329.7H 30.8M		
-- HYDRAULIC HOSE (Pressure - R/H Servo) / On 2940	ECL/ AS350	630B060076		12283		10108.3H Mar 13, 15			329.7H 30.8M		
-- HYDRAULIC HOSE (Pressure - Regulator to T/R Servo) / On 2940	ECL/ AS350	704A34-412-255		10953		10108.3H Mar 13, 15			329.7H 30.8M		
-- HYDRAULIC HOSE (Regulator Pressure - TEE) / On 2940	ECL/ AS350	630B060078		12280		10108.3H Mar 13, 15			329.7H 30.8M		
-- HYDRAULIC HOSE (Return - L/H M/R Servo) / On	ECL/ AS350	704A34-412-256		7358		10108.3H Mar 13, 15			329.7H 30.8M		

Components

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
2940											
-- HYDRAULIC HOSE (Return - R/H & FWD M/R Servo) / On 2940	ECL/ AS350	704A34-412-255		18582		10108.3H Mar 13, 15			329.7H 30.8M		
-- HYDRAULIC HOSE (Return - R/H & FWD M/R Servo) / On 2940	ECL/ AS350	704A34-412-255		10953		10108.3H Mar 13, 15			329.7H 30.8M		
-- HYDRAULIC HOSE (Return - T/R Servo to Regulator) / On 2940	ECL/ AS350	704A34-412-252		18048		10108.3H Mar 13, 15			329.7H 30.8M		
HYDRAULICS / 2900	/										
-- HYDRAULIC BELT / Ret 2900	/	POLYV597K4			1800.0H 72.0M	9881.5H Apr 22, 13	0.0H	11681.5H Apr 22, 19	556.5H 53.5M		1243.5H 18.5M
-- HYDRAULIC PULLEY DRIVE ASSY / On 2900	AIRBUS/ AS350	350A35-0131-01				10281.3H Jun 5, 16	0.0H 0.0		156.7H 16.0M		
-- HYDRAULIC PUMP / On 2900	/	A5026780	81001853	4116		10285.9H Jun 22, 16	0.0H 0.0		152.1H 15.5M		
-- SERVOCONTROL, MAIN / Ove	DUNLOP/ AS350	AC67244	BV369		1800.0H 240.0M	10086.4H Sep 21, 14	0.0H 0.0	11886.4H Sep 21, 34	351.6H 36.5M	12111.8H	1448.4H 203.5M
-- SERVOCONTROL, MAIN / Ove	DUNLOP/ AS350	AC67244	PY085	8850	1800.0H 240.0M	10273.6H Apr 20, 16	0.0H 0.0	12073.6H Apr 20, 36	164.4H 17.5M	9483.0H	1635.6H 222.5M
-- SERVOCONTROL, MAIN / Ove	DUNLOP/ AS350	AC67246	MB296		1800.0H 240.0M	8983.7H Nov 16, 09	0.0H 0.0	10783.7H Nov 16, 29	1454.3H 94.7M	5468.8H	345.7H 145.3M
-- SERVOCONTROL, TAIL / Ove	DUNLOP/ AS350	AC67032	CE633	25006	1800.0H 240.0M	10311.3H Aug 13, 16	0.0H	12111.3H Aug 13, 36	126.7H 13.8M	8444.8H	1673.3H 226.2M
M/R Hub / 6220	/	350A31-0000-02	M597			8779.0H Aug 9, 09	5943.5H		7602.5H 97.9M	7602.5H	
-- BLADE HORN / Ret	/	350A31-1877-02	M2462		80000.0H	8779.0H	5943.5H	82835.5H	7602.5H		72397.5H

Components

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6220											
-- BLADE HORN / Ret 6220	/	350A31-1877-02	M2491		80000.0H	8779.0H	5943.5H	82835.5H	7602.5H		72397.5H
-- BLADE HORN / Ret 6220	/	350A31-1877-02	M2660		80000.0H	8779.0H	5943.5H	82835.5H	7602.5H		72397.5H
-- BLADE PIN / On 6220	/	350A31-1770-01	M19213			8779.0H	324.4H		1983.4H	1983.4H	
-- BLADE PIN / On 6220	/	350A31-1770-01	M18938			8779.0H	489.3H		2148.3H	2148.3H	
-- BLADE PIN / On 6220	/	350A31-1770-01	M18947			8779.0H	489.3H		2148.3H	2148.3H	
-- BLADE PIN / On 6220	/	350A31-1770-01	M18943			8779.0H	489.3H		2148.3H	2148.3H	
-- BLADE PIN / On 6220	/	350A31-1770-01	M18932			8779.0H	489.3H		2148.3H	2148.3H	
-- BLADE PIN / On 6220	/	350A31-1770-01	M18926			8779.0H	489.3H		2148.3H	2148.3H	
-- FREQUENCY ADAPTER / On 6220	/	704A33-640-008	2496			8779.0H	2494.1H		4153.1H		
-- FREQUENCY ADAPTER / On 6220	/	704A33-640-008	2514			8779.0H	2494.1H		4153.1H		
-- FREQUENCY ADAPTER / On 6220	/	704A33-640-008	2506			8779.0H	2494.1H		4153.1H		
-- LOWER SLEEVE FLANGE / Ret 6220	/	350A31-1850-02	M6586		4400.0H	8779.0H	2494.1H	10684.9H	4153.1H	4153.1H	246.9H

Components

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
-- LOWER SLEEVE FLANGE / Ret 6220		350A31-1850-02	M6329		4400.0H	8779.0H	2494.1H	10684.9H	4153.1H		246.9H
-- LOWER SLEEVE FLANGE / Ret 6220		350A31-1850-02	M6633		4400.0H	8779.0H	2494.1H	10684.9H	4153.1H		246.9H
-- SPHERICAL THRUST BEARING / Ret 6220		704A33-633-21151	LK19438	15296	6400.0H	10025.8H Aug 25, 14	0.0H	16425.8H	412.2H 37.4M		5987.8H
-- SPHERICAL THRUST BEARING / Ret 6220		704A33-633-21151	LK19826	15297	6400.0H	10025.8H Aug 29, 14	0.0H	16425.8H	412.2H 37.2M		5987.8H
-- SPHERICAL THRUST BEARING / Ret 6220		704A33-633-21151	LK19416	15298	6400.0H	10025.8H Aug 29, 14	0.0H	16425.8H	412.2H 37.2M		5987.8H
-- SPHERICAL THRUST BEARING BOLT / Ret 6220		350A31-1854-21	25304		3000.0H	9258.5H Apr 17, 14	1465.0H	10793.5H	2644.5H 41.6M	2644.5H	355.5H
-- SPHERICAL THRUST BEARING BOLT / Ret 6220		350A31-1854-21	25311		3000.0H	9258.5H	1465.0H	10793.5H	2644.5H	2644.5H	355.5H
-- SPHERICAL THRUST BEARING BOLT / Ret 6220		350A31-1854-21	25384		3000.0H	9258.5H	1465.0H	10793.5H	2644.5H	2644.5H	355.5H
-- SPHERICAL THRUST BEARING BOLT / Ret 6220		350A31-1854-21	25310		3000.0H	9258.5H	1465.0H	10793.5H	2644.5H	2644.5H	355.5H
-- SPHERICAL THRUST BEARING BOLT / Ret 6220		350A31-1854-21	25375		3000.0H	9258.5H	1465.0H	10793.5H	2644.5H	2644.5H	355.5H
-- SPHERICAL THRUST BEARING BOLT / Ret 6220		350A31-1854-21	25298		3000.0H	9258.5H	1465.0H	10793.5H	2644.5H	2644.5H	355.5H
-- STARFLEX / Ret 6220	ECL/ AS350	350A31-1917-00	M3219		2400.0H	8779.0H Aug 9, 09	489.3H	10689.7H	2148.3H 97.9M		251.7H
-- UPPER SLEEVE FLANGE / Ret 6220		350A31-1850-03	M6621		4400.0H	8779.0H	2494.1H	10684.9H	4153.1H		246.9H

Components

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-- UPPER SLEEVE FLANGE / Ret 6220	/	350A31-1850-03	M6648		4400.0H	8779.0H	2494.1H	10684.9H	4153.1H		246.9H
-- UPPER SLEEVE FLANGE / Ret 6220	/	350A31-1850-03	M6666		4400.0H	8779.0H	2494.1H	10684.9H	4153.1H		246.9H
M/R SHAFT ASSY / On 6230	/	350A37-0003-03	M629			8779.0H Aug 9, 09	5733.5H		7392.5H 97.9M	7392.5H	
-- LINK ASSY / On	/	350A37-1126-02	SD886			8779.0H	489.3H		2148.3H	2148.3H	
-- LINK ASSY / On	/	350A37-1126-02	S3106			8779.0H	489.3H		2148.3H	2148.3H	
-- MAIN ROTOR SHAFT / Ret 6230 Cycle Name : AIRFRAME CYCLES	/	350A37-1076-07	M1883		20000.0H 120000.0C	8779.0H Aug 9, 09 44008.0C	5006.1H 19521.0C	23772.9H 144487.0C	6665.1H 97.9M 26270.0C		13334.9H 93730.0C
-- ROTOR SHAFT LOWER CASING / 6230	/				72.0M	Apr 9, 14	0.0	Apr 9, 20	41.9M		30.1M
-- SCISSOR DRIVE /	/	350A37-1119-25	S1521			8779.0H	489.3H		2148.3H	2148.3H	
-- SCISSOR LINK / On	/	350A37-1127-02	SD471			8779.0H	489.3H		2148.3H	2148.3H	
-- SCISSOR LINK / On	/	350A37-1127-02	SD605			8779.0H	489.3H		2148.3H	2148.3H	
-- SWASHPLATE BEARING / Ret 6230	/	Y51BB10843S2M74	NR9758	5636	4800.0H	9958.5H May 30, 14	0.0H	14758.5H	479.5H 40.2M	479.5H	4320.5H
MAIN ROTOR BLADE / Ret 6210	/	355A11-0030-00			20000.0H	9881.5H Apr 22, 13	9219.1H	20662.4H	9775.6H 53.5M	9775.6H	10224.4H
MAIN ROTOR BLADE / Ret 6210	/	355A11-0030-00			20000.0H	9881.5H Apr 22, 13	9219.1H	20662.4H	9775.6H 53.5M	9775.6H	10224.4H

Components

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
MAIN ROTOR BLADE / Ret 6210	/	355A11-0030-00			20000.0H	9881.5H Apr 22, 13	9219.1H	20662.4H	9775.6H 53.5M	9775.6H	10224.4H
MGB CROSSBEAM / Ins 6320 **Linked AD: 2015-0094	/	350A38-1040-20	L-2703	18021	3000.0H 72.0M	10097.7H Feb 10, 15	0.0H 0.0	13097.7H Feb 10, 21	340.3H 31.9M	5979.0H	2659.7H 40.1M
MGB OIL FILTER / Rep 6320	/	CH48108-1			500.0H 24.0M	10429.3H May 2, 17		10929.3H May 2, 19	8.7H 5.1M		491.3H 18.9M
MRH Attachment Bolts (12) / 6220	/										
-- MRH ATTACHMENT BOLT / Ret / 6220	/	350A37-1244-20	102792	21284	3000.0H	10368.1H Sep 19, 16		13368.1H	69.9H 12.6M	831.9H	2930.1H
-- MRH ATTACHMENT BOLT / Ret / 6220	/	350A37-1244-20	102407	21286	3000.0H	10368.1H Sep 19, 16		13368.1H	69.9H 12.6M	831.9H	2930.1H
-- MRH ATTACHMENT BOLT / Ret / 6220	/	350A37-1244-20	102440	21289	3000.0H	10368.1H Sep 19, 16		13368.1H	69.9H 12.6M	831.9H	2930.1H
-- MRH ATTACHMENT BOLT / Ret / 6220	/	350A37-1244-20	101844	21285	3000.0H	10368.1H Sep 19, 16		13368.1H	69.9H 12.6M	831.9H	2930.1H
-- MRH ATTACHMENT BOLT / Ret / 6220	/	350A37-1244-20	101860	21287	3000.0H	10368.1H Sep 19, 16		13368.1H	69.9H 12.6M	831.9H	2930.1H
-- MRH ATTACHMENT BOLT / Ret / 6220	/	350A37-1244-20	103273	21288	3000.0H	10368.1H Sep 19, 16		13368.1H	69.9H 12.6M	831.9H	2930.1H
-- MRH ATTACHMENT BOLT / Ret / 6220	/	350A37-1245-20	94718	21281	3000.0H	10368.1H Sep 19, 16	762.0H	12606.1H	831.9H 12.6M	831.9H	2168.1H
-- MRH ATTACHMENT BOLT / Ret / 6220	/	350A37-1245-20	94347	21278	3000.0H	10368.1H Sep 19, 16	762.0H	12606.1H	831.9H 12.6M	831.9H	2168.1H
-- MRH ATTACHMENT BOLT / Ret /	/	350A37-1245-20	94899	21279	3000.0H	10368.1H		13368.1H	69.9H	831.9H	2930.1H

Components

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
6220						Sep 19, 16			12.6M		
-- MRH ATTACHMENT BOLT / Ret / 6220		350A37-1245-20	94671	21280	3000.0H	10368.1H Sep 19, 16		13368.1H	69.9H 12.6M	831.9H	2930.1H
-- MRH ATTACHMENT BOLT / Ret / 6220		350A37-1245-20	94717	21282	3000.0H	10368.1H Sep 19, 16	762.0H	12606.1H	831.9H 12.6M	831.9H	2168.1H
-- MRH ATTACHMENT BOLT / Ret / 6220		350A37-1245-20	94131	21283	3000.0H	10368.1H Sep 19, 16		13368.1H	69.9H 12.6M	831.9H	2930.1H
RUBBER HOSE /		WC 20.09.01.902			120.0M	Jun 6, 08		Jun 6, 18	112.0M		8.0M
SEATBELT ASSY (AFT) / On 2520						Mar 20, 06			138.5M		
SEATBELT ASSY (CO-PILOT) / On 2510			AEF-CO-PILOT			Apr 15, 13			53.7M		
SEATBELT ASSY (PILOT) / On 2510			AEF-PILOT			Apr 15, 13			53.7M		
STARTER GENERATOR / Ove 8000 **Linked AD: 2017-0109		150SG122Q	57340XL		900.0H	9881.5H	0.0H	10781.5H	556.5H	6488.0H	343.5H
-- STARTER GENERATOR BRUSHES / Ins 8000					300.0H	10429.3H May 2, 17		10729.3H	8.7H 5.1M		291.3H
SURVIVAL KIT / Ove 2560	BRAIDNER/ 7 MAN	FE7A	A514-5307	14465	24.0M*	10433.6H Aug 15, 17 *	*	May 23, 19 *	4.4H 1.7M*	*	19.6M*
T/R ASSY / Ret 6410		355A12-0040-14	20531	6585	4000.0H	9999.2H Aug 3, 14	0.0H	13999.2H	438.8H 38.1M	438.8H	3561.2H
-- T/R BLADE HORN / On 6410		350A12-1368-04	SND1915			9999.2H Aug 3, 14	0.0H		438.8H 38.1M		

Components

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
-- T/R BLADE HORN / On 6410	/	350A12-1368-04	SND2042			9999.2H Aug 3, 14	0.0H		438.8H 38.1M		
-- T/R LAMINATED HALF SHELL / On 6410	/	704A33633261				9999.2H Aug 3, 14	0.0H		438.8H 38.1M		
T/R DRIVESHAFT / On 6510 **Linked AD: 2015-0195 (Part 6)	/	350A34-0210-06	M4136			9881.5H Apr 22, 13	3177.8H		3734.3H 53.5M	3734.3H	
-- T/R DRIVESHAFT BEARING SET (5) / Rep 6510	/	593404			3600.0H 60.0M	9881.5H Apr 22, 13	0.0H 0.0	13481.5H Apr 22, 18	556.5H 53.5M	556.5H	3043.5H 6.5M
-- T/R DRIVESHAFT TUBE ASSY / Ret 6510	/	350A 34-1012-05	M4136		20000.0H	9881.5H Apr 23, 13	3177.8H	26703.7H	3734.3H 53.4M	3734.3H	16265.7H
T/R GEARBOX / Ove 6520 **Linked AD: 2011-0038-E	/	350A33-0200-05	MA1985		3000.0H 288.0M	9234.0H Mar 4, 11	0.0H 0.0	12234.0H Mar 4, 35	1204.0H 79.1M	2714.0H	1796.0H 208.9M
-- BEVEL GEAR (TGB) / Ret 6520	/	350A33-1000-21	L11067		20000.0H	9234.0H	0.0H	29234.0H	1204.0H	1204.0H	18796.0H
-- BEVEL WHEEL (TGB) / Ret 6520	/	350A33-1001-21	L10017		20000.0H	9234.0H	0.0H	29234.0H	1204.0H	1204.0H	18796.0H
-- CASING (TGB) / Ret 6520	/	350A33-1090-02	MA02726		20000.0H	9234.0H	1510.0H	27724.0H	2714.0H	2714.0H	17286.0H
-- CONTROL LEVER / Ove 6520	ECL/ AS350	350A33-1058-03	MA15363		3000.0H	9234.0H	1020.6H	11213.4H	2224.6H		775.4H
-- ROTOR SHAFT (TGB) / Ret 6520	/	350A33-1092-01	MA29783		20000.0H	9234.0H	0.0H	29234.0H	1204.0H		18796.0H
T/R SHORT SHAFT / On 6510	/	350A34-0150-03	M4087								
T/R SPIDER ASSY / On 6500	/	350A33-2030-00	MA0822			8088.7H Jul 26, 07	4429.9H		6779.2H 122.3M	6779.2H	

Components

Component/Action	Make/Model	Part No.	Serial No.	Tracking No.	Limit	Perf.	Time at Inst.	Due	TTSC	TTSN	Rem.
-- T/R PITCH CHANGE LINKS / On /		350A33-2145-01	S7504	20840		10365.8H Sep 16, 16	0.0H 0.0		72.2H 12.7M		
-- T/R PITCH CHANGE LINKS / On /		350A33-2145-01	S16936	20839		10365.8H Sep 16, 16	0.0H 0.0		72.2H 12.7M		
-- T/R SPIDER BEARING / Rep /		704A33-651-210	NR3717		3000.0H	8088.7H	0.0H	11088.7H	2349.3H	2349.3H	650.7H

" * " indicates that a Manual Next Due is set.

Recurring AD's

AD No.	Description	Type	Limit	Perf.	Due	TTSC	Rem.
2008-0044	Rear Bench Seat and Sliding Doors -Limitation / Removal / Modification..	Recur		10308.2H Aug 8, 16		129.8H 13.9M	
2009-19	Collective Pitch lever Locking Stud Insp..	Recur	600.0H 24.0M	10273.6H Apr 20, 16	10873.6H Apr 20, 18	164.4H 17.5M	435.6H 6.5M
2010-0006 Airframe	Insp. T/R pitch change links for play.	Recur		10108.3H Mar 13, 15		329.7H 30.8M	
2011-0038-E	Tail Rotor Drive, Tail Gearbox (TGB) Control Lever Inspection /Rework / Replacement. T/R GEARBOX MA1985	Recur	600.0H	10429.3H May 2, 17	11029.3H	8.7H 5.1M	591.3H
2012-0071	Gas Generator Hollow Shaft and Rear Bearing Insp.S/B Ref: A292 72 0230 VERSION C DATED 29 FEBRUARY 2012. Engine 4167	Recur	3600.0H*	10416.0H* Jun 12, 12	13272.8H*	22.0H* 63.8M	2834.8H*
2012-0257-E	Visual insp. of laminated half bearing.	Recur		10108.3H Mar 13, 15		329.7H 30.8M	
2014-0076R1 Part 2 (ASB Part 3.B.2) Airframe 5300	Insp. rear structure junction frame reinforcement angles.	Recur	100.0H	10429.3H May 2, 17	10529.3H	8.7H 5.1M	91.3H
2015-0094 Airframe 6300 Cycle Name : AIRFRAME CYCLES	Main Rotor Drive - Cross-Bar - Inspection S/B Ref: REFER TO AD. MGB CROSSBEAM L-2703	Recur	4500.0H* * 60000.0C	* *	13101.8H* Dec 5, 35 *	* *	2663.8H* 218.0M*

Recurring AD's							
AD No.	Description	Type	Limit	Perf.	Due	TTSC	Rem.
2015-0195 (Part 6) Airframe 6500	Tail rotor drive shaft bearings - Inspection/Replacement. T/R DRIVESHAFT M4136	Recur	110.0H	10429.3H May 2, 17	10539.3H	8.7H 5.1M	101.3H
350-05.00.67	Visual Insp. of Longitudinal Bulk Heads for Cracks.	Recur	100.0H	10429.3H May 2, 17	10529.3H	8.7H 5.1M	91.3H
84-064-037 (Part 3) R3 Airframe	T/R spar crack inspection with removal.	Recur	600.0H*	*	10708.3H*	*	270.3H*
84-064-037(Part 1) R3 Airframe	Visually Insp. T/R Spar for Cracking.	Recur	100.0H	10429.3H May 2, 17	10529.3H	8.7H 5.1M	91.3H
CF-2004-10 (B) R1 Airframe	Hydraulic Power - Lubrication of Pump Splines.	Recur	100.0H 12.0M	10429.3H May 2, 17	10529.3H May 2, 18	8.7H 5.1M	91.3H 6.9M
F-2003-002R1	Cyclic lower friction cup, before MOD 073179.	Recur		Apr 30, 04		161.2M	
F-2004-055 R0 Airframe 2940	Change Hydraulic Oil Every 300 Hours (100 Hours/30 Days, Oct. 31-Mar. 30).	Recur	300.0H *	10416.0H Mar 7, 17 *	10716.0H Oct 31, 17 *	22.0H 7.0M*	278.0H 0.8M*
SB 05.00.42	Insp. of Pilot and Co-Pilot Seats.	Recur	100.0H	10429.3H May 2, 17	10529.3H	8.7H 5.1M	91.3H
SB 05.00.59 (Part 2.B.1)	Cracks in Lower Crossbeams Yaw Control.	Recur	500.0H	10429.3H May 2, 17	10929.3H	8.7H 5.1M	491.3H
SB 05.00.76 Airframe	Fuel drain cable insp..	Recur	600.0H 24.0M	10416.0H Mar 7, 17	11016.0H Mar 7, 19	22.0H 7.0M	578.0H 17.0M
SB 05.00.78	Insp. for sheared rivets.	Recur	600.0H	10108.3H Mar 13, 15	10708.3H	329.7H 30.8M	270.3H

" * " indicates that a Manual Next Due is set.

Inspections					
Inspection	Limit	Perf.	Due	TTSC	Rem.
100 Hour/ 12 Month Insp. - Form MHI 350BA-1 Rev. 3	100.0H	10429.3H	10529.3H	8.7H	91.3H

Inspections					
Inspection	Limit	Perf.	Due	TTSC	Rem.
	12.0M	May 2, 17	May 2, 18	5.1M	6.9M
100 Hour/12 Month Blade Tie Down Kit Insp.	100.0H 12.0M	10429.3H May 2, 17	10529.3H May 2, 18	8.7H 5.1M	91.3H 6.9M
1200 Hour/48 Month Insp. - Form MHI 350BA-8 Rev. 2	1200.0H 48.0M	10429.3H May 2, 17	11629.3H May 2, 21	8.7H 5.1M	1191.3H 42.9M
144 Month Insp. - Form MHI 350BA-9 Rev. 1	144.0M	Jun 6, 08	Jun 6, 20	112.0M	32.0M
5400 Hour Landing Gear - Detailed Check. MET 32.13.00.601	5400.0H	10096.4H Feb 9, 15	15496.4H	341.6H 31.9M	5058.4H
5400 Hour Landing Gear Shock Absorber - Detailed Check. MET 32.10.11.751	5400.0H	10096.4H Feb 9, 15	15496.4H	341.6H 31.9M	5058.4H
600 Hour/24 Month Blade Tie Down Kit Insp.	600.0H 24.0M	10416.0H Mar 7, 17	11016.0H Mar 7, 19	22.0H 7.0M	578.0H 17.0M
600 Hour/24 Month Insp. - Form MHI 350BA-5 Rev. 2	600.0H 24.0M	10429.3H May 2, 17	11029.3H May 2, 19	8.7H 5.1M	591.3H 18.9M
FDC 100 Hour Insp.	100.0H	10429.3H May 2, 17	10529.3H	8.7H 5.1M	91.3H
FDC 300 Hour/12 Month Insp.	300.0H 12.0M	10416.0H Feb 2, 17	10716.0H Feb 2, 18	22.0H 8.1M	278.0H 3.9M
FDC Annual Insp.	12.0M	10416.0H Feb 2, 17	Feb 2, 18	22.0H 8.1M	3.9M
FINS - Detailed Check. MET 55.00.00.601	5400.0H	10096.4H Feb 9, 15	15496.4H	341.6H 31.9M	5058.4H
MGB Oil Temp Warning System - Check. MET 63.00.00.603	2400.0H 72.0M	10429.3H May 2, 17	12829.3H May 2, 23	8.7H 5.1M	2391.3H 66.9M

Inspections					
Inspection	Limit	Perf.	Due	TTSC	Rem.
Safety Card Inspection for Placement and Correctness	100.0H	10429.3H May 2, 17	10529.3H	8.7H 5.1M	91.3H
Tailboom-to-Fuselage Junction - Check. MET 53.00.00.603 Para 2	2500.0H 72.0M	10096.4H Feb 9, 15	12596.4H Feb 9, 21	341.6H 31.9M	2158.4H 40.1M
TGB Casing and Hinge Bearing - Check. MET 65.20.00.601 Para 5 & 7	1200.0H 24.0M	10416.2H Mar 10, 17	11616.2H Mar 10, 19	21.8H 6.9M	1178.2H 17.1M

" * " indicates that a Manual Next Due is set.