

A/C Type: Airbus Helicopter H125
A/C Reg.: SE-JYC
A/C S/N: 8214

Date: 30.04.2018 Land.: 4 252 Eng. T:T: 1 596,1
A/C T:T: 1 596,1 Slng: 45 068 Eng. NG Cyc. (C1) 8 904,00
Op. Cycles: 49 320 Hook Hrs: 1 596,1 Eng. NF Cyc. (C2) 1 449,00

Status List

Component		Installed/Last C/W				Component		Maintenance		Work / Inspection	Next Due	Remaining
ATA	Part Name	Part No.	Serie No.	Date	TT:	TSN	TSO	Interval				
00-00-00	Airbus Helicopter H125	AS350B3e	8214	28.06.2017	0,0			1 Y	Renew of Airworthiness Review Certificate (ARC)	28.06.2018	59 D	
05-20-02	Airbus Helicopter H125	AS350B3e	8214	30.04.2018	1 596,1			100 H	Scheduled maint. tasks out of Phase Insp as per NCS AMP Ch 4.0	1 696	100 H	
05-20-03	Airbus Helicopter H125	AS350B3e	8214	08.02.2018	1 400,3			1 Y	12 M Inspection as per NCS AMP Ch 4.1	08.02.2019	284 D	
05-20-04	Airbus Helicopter H125	AS350B3e	8214	03.04.2018	1 484,0			150 H	150 FH Inspection as per NCS AMP Ch 4.2	1 634	38 H	
05-20-05	Airbus Helicopter H125	AS350B3e	8214	14.10.2017	1 179,0			2 Y	600 FH /24 M Inspection as per NCS AMP Ch 4.3	14.10.2019	532 D	
05-20-06	Airbus Helicopter H125	AS350B3e	8214	14.10.2017	1 179,0			600 H	600 FH /24 M Inspection as per NCS AMP Ch 4.3	1 779	183 H	
05-20-07	Airbus Helicopter H125	AS350B3e	8214	08.02.2018	1 400,3			800 H	800 FH Arriel 2D Engine Inspection as per NCS AMP Ch 4.4	2 200	604 H	
05-20-08	Airbus Helicopter H125	AS350B3e	8214	30.03.2016	0,0			12 Y	144 M Major Inspection as per AMM 05-24-00, 6-1	27.03.2028	3619 D	
05-25-01	Airbus Helicopter H125	AS350B3e	8214	08.02.2018	1 400,3			2 Y	Compass Swing	08.02.2020	649 D	
05-25-02	Airbus Helicopter H125	AS350B3e	8214	08.02.2018	1 400,3			2 Y	Pitot/Static ramp check	08.02.2020	649 D	
05-25-03	Airbus Helicopter H125	AS350B3e	8214	08.02.2018	1 400,3			2 Y	Control of transponder encoder as per SIB 2011-15R2	08.02.2020	649 D	
08-00-00	Airbus Helicopter H125	AS350B3e	8214	30.03.2016	0,0			4 Y	Weight of aircraft as per CAT.POL.MAB.100 (b), AMM 08-10-00, 3-1	29.03.2020	699 D	
20-00-00	Flexible hoses			31.12.2015	0,0			10 Y	Replace	28.12.2025	2799 D	
24-30-10	NiCad Battery	151CH-1	D03651	12.03.2018	1 400,3				Installed			
24-30-10	NiCad Battery	151CH-1	D03651	25.01.2018	1 135,5			6 M	NiCa Bat.: Check MCM 24.33.96.210.001	26.07.2018	88 D	
24-30-10	NiCad Battery	151CH-1	D03651	25.01.2018	605,0			12 M	NiCa Bat.: Check MCM 24.33.96.210.002	25.01.2019	270 D	
24-30-10	NiCad Battery	151CH-1	D03651	25.01.2018	0,0			2 Y	NiCa Bat.: OH Check MCM 24.33.96.210.003	25.01.2020	635 D	
24-30-10	NiCad Battery	151CH-1	D03651	08.02.2018	1 400,3			2 Y	Battery compartment cleaning. AMM 24-33-00, 2-1	08.02.2020	649 D	
25-00-00	Belt Harness - pilot (M/Date: 10/2011)	2000115-213	N/A	30.11.2011	0,0			10 Y	Operation Time Limit	27.11.2021	1307 D	
25-00-00	Belt Harness - copilot (M/Date: 07/2012)	2000115-23	N/A	31.07.2012	0,0			10 Y	Operation Time Limit	29.07.2022	1551 D	
25-00-00	Belt Harness - 4 PAX (M/Date: 11/2015)	349141012070	N/A	30.03.2016	0,0			10 Y	Operation Time Limit	28.03.2026	2889 D	
25-11-00	Front seats w/shock absorbers	1591718-40	N/A	24.05.2016	0,0			1 800 H	Detailed check, AMM 25-21-00, 6-7	1 800	204 H	
25-11-00	Front seats w/shock absorbers	1591718-40	N/A	24.05.2016	0,0			1 800 H	Check rails as per AMM 25-21-00, 6-2	1 800	204 H	
25-11-00	Front seats w/shock absorbers	1591718-40	N/A	14.10.2017	1 179,0			1 200 H	Check, AMM 25-21-00, 6-6	2 379	783 H	
25-60-10	First aid kit	GS3.745HL8PB	N/A	08.02.2018	1 400,3			1 Y	Control of First Aid Kit as per AMC OPS 3.745 (b)	08.02.2019	284 D	
25-66-10	Kannad ELT (Integra)	S1854501-01	LX1100426409	08.02.2018	1 400,3				Installed			
25-66-10-01	ELT Battery	452-0133		08.02.2018	1 400,3			6 Y	ELT Battery Life Limit, Inspection	01.08.2023	1919 D	
25-81-10	Cargo hook (Onboard)	528-023-51	03786	13.09.2017	1 106,6				Installed			
25-81-10-01	Cargo hook (Onboard)	528-023-51	03786	13.09.2017	1 106,6			1 Y	Cleaning and checking AMM 25-50-99	13.09.2018	136 D	
25-81-10-01	Cargo hook (Onboard)	528-023-51	03786	08.02.2018	1 400,3			350 H	CH, Check and Test, AMM 25-91-01, 6-1	1 750	154 H	
25-81-10-01	Cargo hook (Onboard)	528-023-51	03786	08.02.2018	1 400,3			2 Y	CH, Check and Test, AMM 25-91-01, 6-1	08.02.2020	649 D	
25-81-10-01	Cargo hook (Onboard)	528-023-51	03786	13.09.2017	1 106,6	489,5	489,5	1 000 H	Cargo Hook Time due OH,	2 107	511 H	
25-81-10-01	Cargo hook (Onboard)	528-023-51	03786	13.09.2017	1 106,6			5 Y	Cargo Hook Time due OH,	12.09.2022	1596 D	
26-20-10	Portable fire extinguisher	12058-01	ACW01340	16.12.2015	0,0				Installed			
26-20-10	Portable fire extinguisher	12058-01	ACW01340	08.02.2018	1 400,3			12 M	Control of fire extinguisher as per AMM 26-21-00, 6-2	08.02.2019	284 D	
26-20-10	Portable fire extinguisher	12058-01	ACW01340	30.03.2016	0,0			10 Y	Extinguisher Time due OTL (Replacement)	28.03.2026	2889 D	
28-21-00	Filter strainer	SF0813	N/A	30.03.2016	0,0				Installed			
29-00-00	Hydraulic system	N/A	N/A	08.02.2018	1 400,3			100 H	Check of Hyd. Oil in cold weather as per AMM 29-00-00, 3-3			
29-00-00	Hydraulic system	N/A	N/A	08.02.2018	1 400,3			1 M	Check of Hyd. Oil in cold weather as per AMM 29-00-00, 3-3			
29-00-00	Hydraulic system	N/A	N/A	30.03.2016	0,0			4 Y	Drain and fill as per AMM 29-00-00, 3-6	29.03.2020	699 D	
29-00-00	Hydraulic system	N/A	N/A	30.03.2016	0,0			3000 H	Drain and fill as per AMM 29-00-00, 3-6	3 000	1 404 H	
29-00-02	Hydraulic Hoses	N/A	N/A	30.03.2016	0,0	1 596,1	1 596,1	5 000 H	Replacement of hydraulic hoses AMM 29-10-00, 4-1	5 000	3 404 H	
29-00-02	Hydraulic Hoses	N/A	N/A	30.03.2016	0,0			6 Y	Replacement of hydraulic hoses AMM 29-10-00, 4-1	29.03.2022	1429 D	
29-00-03	Hydraulic Filter	806966	N/A	03.04.2018	1 484,0	112,1	112,1	300 H	Replacment of Hydraulic Filter (Company Addition)	1 784	188 H	
29-00-04	Accumulator - Yaw compensator	N/A	N/A	03.04.2018	1 484,0			6 M	Check pressure as per AMM 29-00-00, 3-5 (Incl. in the 150 insp.form)	02.10.2018	156 D	
29-00-10	Hydraulic pump	A5015280	41279350	30.03.2016	0,0				Greasing AMM 63-11-00, 6-3 (N/A to AS350B3e)			
32-10-11	Landing gear shock absorbers	N/A	N/A	30.03.2016	0,0			5 400 H	Detailed Check, AMM 32-11-00, 5-1/6-1	5 400	3 804 H	
32-13-20	Skid landing gear	N/A	N/A	30.03.2016	0,0			5 400 H	Detailed Check, AMM 32-11-00, 6-1/6-3/6-4	5 400	3 804 H	
53-10-45	Tail boom-to-fuselage junction	355A11-0020-09	N/A	30.03.2016	0,0			2 500 H	Check, AMM 53-31-00, 6-1	2 500	904 H	
53-10-45	Tail boom-to-fuselage junction	355A11-0020-09	N/A	30.03.2016	0,0			6 Y	Check, AMM 53-31-00, 6-1	29.03.2022	1429 D	
55-00-00	Fins	N/A	N/A	30.03.2016	0,0			5 400 H	Detailed Check, AMM 55-20-00, 6-2	5 400	3 804 H	
62-10-00	Main rotor blades att. pins (x6)	350A31.1771-21	N/A	03.04.2018	1 484,0			6 M	Greasing Pins, AMM 62-11-00, 4-1 (Incl. in 150 FH inspection form)	02.10.2018	156 D	
62-10-01	Main rotor blade	355A11-0030-04	44040	30.03.2016	0,0	1 598,7		20 000 H	Main Rotor Blade, Life Limit	20 000	18 404 H	
62-10-02	Main rotor blade	355A11-0030-04	44054	30.03.2016	0,0	1 598,7		20 000 H	Main Rotor Blade, Life Limit	20 000	18 404 H	
62-10-03	Main rotor blade	355A11-0030-04	44197	30.03.2016	0,0	1 598,7		20 000 H	Main Rotor Blade, Life Limit	20 000	18 404 H	

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ATA	Part Name	Part No.	Serie No.	Date	TT:	TSN	TSO	Interval	Work / Inspection		
62-20-11	Main rotor hub	355A31-0002-02	M5107	23.11.2015	0,0	1 596,1			Installed		
62-20-11	Main rotor hub	355A31-0002-02	M5107	30.03.2016	0,0			12 Y	12 Y Check AMM 05-60-00, 6-1	27.03.2028	3619 D
62-20-11-01	Starflex	350A31-1918-00	M4031	30.03.2016	0,0	1 596,1		3 000 H	Star Flex, Life Limit	3 000	1 404 H
62-20-11-11	Blade horn	350A31-1877-03	MAP11201	30.03.2016	0,0	1 596,1		80 000 H	Blade Horn, Life Limit	80 000	78 404 H
62-20-11-12	Blade horn	350A31-1877-03	MAP11064	30.03.2016	0,0	1 596,1		80 000 H	Blade Horn, Life Limit	80 000	78 404 H
62-20-11-13	Blade horn	350A31-1877-03	MAP10821	30.03.2016	0,0	1 596,1		80 000 H	Blade Horn, Life Limit	80 000	78 404 H
62-20-11-21	Flange lower	350A31-1850-02	M38433	30.03.2016	0,0	1 596,1		6 600 H	Flange, Life Limit	6 600	5 004 H
62-20-11-22	Flange lower	350A31-1850-02	M38434	30.03.2016	0,0	1 596,1		6 600 H	Flange, Life Limit	6 600	5 004 H
62-20-11-23	Flange lower	350A31-1850-02	M38436	30.03.2016	0,0	1 596,1		6 600 H	Flange, Life Limit	6 600	5 004 H
62-20-11-24	Flange upper	350A31-1850-03	M37893	30.03.2016	0,0	1 596,1		6 600 H	Flange, Life Limit	6 600	5 004 H
62-20-11-25	Flange upper	350A31-1850-03	M37895	30.03.2016	0,0	1 596,1		6 600 H	Flange, Life Limit	6 600	5 004 H
62-20-11-26	Flange upper	350A31-1850-03	M37896	30.03.2016	0,0	1 596,1		6 600 H	Flange, Life Limit	6 600	5 004 H
62-20-11-31	Spherical thrust bearing bolt	350A31-1854-21	69524	30.03.2016	0,0	1 596,1		3 000 H	Bolt, Life Limit	3 000	1 404 H
62-20-11-32	Spherical thrust bearing bolt	350A31-1854-21	69526	30.03.2016	0,0	1 596,1		3 000 H	Bolt, Life Limit	3 000	1 404 H
62-20-11-33	Spherical thrust bearing bolt	350A31-1854-21	69532	30.03.2016	0,0	1 596,1		3 000 H	Bolt, Life Limit	3 000	1 404 H
62-20-11-34	Spherical thrust bearing bolt	350A31-1854-21	69533	30.03.2016	0,0	1 596,1		3 000 H	Bolt, Life Limit	3 000	1 404 H
62-20-11-35	Spherical thrust bearing bolt	350A31-1854-21	69538	30.03.2016	0,0	1 596,1		3 000 H	Bolt, Life Limit	3 000	1 404 H
62-20-11-36	Spherical thrust bearing bolt	350A31-1854-21	69539	30.03.2016	0,0	1 596,1		3 000 H	Bolt, Life Limit	3 000	1 404 H
62-20-11-41	Spherical thrust bearing	704A33633211	24307	30.03.2016	0,0	1 596,1		3 500 H	Spherical Thrust Bearings, Life Limit	3 500	1 904 H
62-20-11-42	Spherical thrust bearing	704A33633211	24308	30.03.2016	0,0	1 596,1		3 500 H	Spherical Thrust Bearings, Life Limit	3 500	1 904 H
62-20-11-43	Spherical thrust bearing	704A33633211	24309	30.03.2016	0,0	1 596,1		3 500 H	Spherical Thrust Bearings, Life Limit	3 500	1 904 H
62-20-16-00	Antivibrator assy.	350A31.0033.06	SD3304	25.11.2016	0,0	1 596,1			Installed		
62-20-16-00	Antivibrator assy.	350A31.0033.06	SD3304	30.03.2016	0,0			3 000 H	Check, AMM 62-21-00, 6-11	3 000	1 404 H
62-20-16-00	Antivibrator assy.	350A31.0033.06	SD3304	30.03.2016	0,0			6 Y	Check, AMM 62-21-00, 6-11	29.03.2022	1429 D
62-30-11	Main rotor shaft assy	350A37-0004-02	M3396	19.11.2015	0,0	1 596,1			Installed		
62-30-11	Main rotor shaft assy	350A37-0004-02	M3396	30.03.2016	0,0			12 Y	12 Y Check AMM 05-60-00, 6-1	27.03.2028	3619 D
62-30-11-01	Main rotor shaft	350A37-1290-04	FR2715	30.03.2016	0,0	49 320		90 000 U	Rotor Shaft, Life Limit	90 000	40 680 U
62-30-11-01	Main rotor shaft	350A37-1290-04	FR2715	30.03.2016	0,0			6 Y	Check For Corrosion, AMM 62-31-00, 6-1	29.03.2022	1429 D
62-30-11-01	Main rotor shaft - Lower section	350A37-1290-04	FR2715	30.03.2016	0,0			6 Y	Detail check, AMM 62-31-00, 6-5	29.03.2022	1429 D
62-30-11-11	MRH attachment bolts	350A37-1244-20	114926	30.03.2016	0,0	1 596,1		3 000 H	Bolt, Life Limit	3 000	1 404 H
62-30-11-12	MRH attachment bolts	350A37-1244-20	114932	30.03.2016	0,0	1 596,1		3 000 H	Bolt, Life Limit	3 000	1 404 H
62-30-11-13	MRH attachment bolts	350A37-1244-20	114967	30.03.2016	0,0	1 596,1		3 000 H	Bolt, Life Limit	3 000	1 404 H
62-30-11-14	MRH attachment bolts	350A37-1244-20	114974	30.03.2016	0,0	1 596,1		3 000 H	Bolt, Life Limit	3 000	1 404 H
62-30-11-15	MRH attachment bolts	350A37-1244-20	114984	30.03.2016	0,0	1 596,1		3 000 H	Bolt, Life Limit	3 000	1 404 H
62-30-11-16	MRH attachment bolts	350A37-1244-20	114988	30.03.2016	0,0	1 596,1		3 000 H	Bolt, Life Limit	3 000	1 404 H
62-30-11-17	MRH attachment bolts	350A37-1245-20	109105	30.03.2016	0,0	1 596,1		3 000 H	Bolt, Life Limit	3 000	1 404 H
62-30-11-18	MRH attachment bolts	350A37-1245-20	109106	30.03.2016	0,0	1 596,1		3 000 H	Bolt, Life Limit	3 000	1 404 H
62-30-11-19	MRH attachment bolts	350A37-1245-20	109111	30.03.2016	0,0	1 596,1		3 000 H	Bolt, Life Limit	3 000	1 404 H
62-30-11-20	MRH attachment bolts	350A37-1245-20	109112	30.03.2016	0,0	1 596,1		3 000 H	Bolt, Life Limit	3 000	1 404 H
62-30-11-21	MRH attachment bolts	350A37-1245-20	109114	30.03.2016	0,0	1 596,1		3 000 H	Bolt, Life Limit	3 000	1 404 H
62-30-11-22	MRH attachment bolts	350A37-1245-20	109194	30.03.2016	0,0	1 596,1		3 000 H	Bolt, Life Limit	3 000	1 404 H
62-30-12	Swashplate	350A371018-00	CUR00130	10.11.2015	0,0				Installed		
62-30-13	Swashplate	350A371018-00	CUR00130	08.02.2018	1 400,3			300 H	Check of guide and swivel bearing AMM 62-32-00, 3-1/6-1/6-2 (+30H)	1 700	104 H
62-30-14	Swashplate - 4 Contact bearing	704A33651158	NR12105	30.03.2016	0,0			4 800 H	Bearing, Replacement (Tol.: + 300H)	4 800	3 204 H
63-00-00	MGB crossbar	350A38104020	N/A	30.03.2016				3 300 H	AD2015-0094/ASB 05.00.84: Inspection of MGB crossbar	3 300	1 704 H
63-10-00	Engine-to-MGB coupling housing	350A35109300		14.10.2017	1 179,0			1 200 H	Check, AMM 63-11-00, 6-1/6-4/6-5/6-6/6-7/6-9/6-11/6-12/6-16/6-17	2 379	783 H
63-10-00	Engine-to-MGB coupling housing	350A35109300		14.10.2017	1 179,0			4 Y	Check, AMM 63-11-00, 6-1/6-4/6-5/6-6/6-7/6-9/6-11/6-12/6-16/6-17	13.10.2021	1262 D
63-10-11	Engine-to-MGB coupling	350A35109300		30.03.2016	0,0			12 Y	12 Y Check AMM 05-60-00, 6-1	27.03.2028	3619 D
63-10-12	Hydraulic pump drive - Belt	POLY-V 597K4	N/A	30.03.2016	0,0	1 596,1		1 800 H	Hydraulic Belt, Repl., AMM 63-11-00, 4-1	1 800	204 H
63-10-12	Hydraulic pump drive - Belt	POLY-V 597K4	N/A	30.03.2016	0,0	1 596,1		6 Y	Hydraulic Belt, Repl., AMM 63-11-00, 4-1	29.03.2022	1429 D
63-10-13	Hydraulic Pump Drive - Assy	350A35013201		30.03.2016	0,0	1 596,1			Installed		
63-10-13-01	Hydraulic Pump - Drive bearing	704A33651269		30.03.2016	0,0	1 596,1	1 596,1	3 600 H	Drive bearing time du OH	3 600	2 004 H
63-10-13-01	Hydraulic Pump - Drive bearing	704A33651269		30.03.2016	0,0			6 Y	Drive bearing time du OH	29.03.2022	1429 D
63-20-11	Main gear box	350A32031002M	M5755	19.11.2015	0,0	1 596,1			Installed		
63-20-11	Main gear box	350A32031002M	M5755	30.03.2016	0,0			12 Y	12 Y Check AMM 05-60-00, 6-1	27.03.2028	3619 D
63-20-11	Main gear box filter	CH48108-1	N/A	14.10.2017	1 179,0			2 Y	MGB, Oil filter replacment	14.10.2019	532 D
63-20-11	Main gear box filter	CH48108-1	N/A	14.10.2017	1 179,0			660 H	MGB, Oil filter replacment	1 839	243 H

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63-20-20	MGB Epicyclic reduction gear	350A32012001M	M9626	30.03.2016	0,0	1 596,1	1 596,1	3 000 H	Epicyclic Red. Gear, Time due OH	3 000	1 404 H
63-20-20	MGB Epicyclic reduction gear	350A32012001M	M9626	30.03.2016	0,0			24 Y	Epicyclic Red. Gear, Time due OH	24.03.2040	7999 D
63-20-20-01	MGB Planet gear cage, 4 Contacts	350A32-1089-21	L6890	30.03.2016	0,0	49 320		49 000 U	Planet Gear Cage, Life Limit	49 000	-320 U
63-20-20-02	MGB Planet Gear Assembly	350A32-1114-00	M7952	30.03.2016	0,0	1 596,1		20 000 H	Planet Gear., Life Limit	20 000	18 404 H
63-20-20-03	MGB Planet Gear Assembly	350A32-1114-00	M8001	30.03.2016	0,0	1 596,1		20 000 H	Planet Gear., Life Limit	20 000	18 404 H
63-20-20-04	MGB Planet Gear Assembly	350A32-1114-00	M8030	30.03.2016	0,0	1 596,1		20 000 H	Planet Gear., Life Limit	20 000	18 404 H
63-20-20-05	MGB Planet Gear Assembly	350A32-1114-00	M8042	30.03.2016	0,0	1 596,1		20 000 H	Planet Gear., Life Limit	20 000	18 404 H
63-20-20-06	MGB Planet Gear Assembly	350A32-1114-00	M8053	30.03.2016	0,0	1 596,1		20 000 H	Planet Gear., Life Limit	20 000	18 404 H
63-20-30	MGB Bevel reduction gear	350A32031002M	M5755	30.03.2016	0,0	1 596,1	1 596,1	3 000 H	Bevel Reduction Gear, Time due OH	3 000	1 404 H
63-20-30	MGB Bevel reduction gear	350A32031002M	M5755	30.03.2016	0,0			24 Y	Bevel Reduction Gear, Time due OH	24.03.2040	7999 D
63-20-30-01	MGB Main Casing	350A32-3121-06	MAP10235	30.03.2016	0,0	1 596,1		20 000 H	MGB Main casing., Life Limit	20 000	18 404 H
63-20-30-02	MGB Main Casing	350A32-3121-06	MAP10235	30.03.2016	0,0	49 320		89 800 U	AD2016-0020/ASB 01.00.68 R2: Inspection of MGB main casing	89 800	40 480 U
63-20-30-02	MGB Main Casing	350A32-3121-06	MAP10235	30.03.2016	0,0	49 320		120 000 U	MGB Main casing., Life Limit	120 000	70 680 U
63-20-30-03	MGB Bottom Casing	350A32-3119-05	MAP9625	30.03.2016	0,0	1 596,1		20 000 H	MGB Bottom Casing., Life Limit	20 000	18 404 H
63-20-30-03	MGB Bottom Casing	350A32-3119-05	MAP9625	30.03.2016	0,0	49 320		78 100 U	AD2016-0020/ASB 01.00.68 R2: Inspection of MGB main casing and sump	78 100	28 780 U
63-20-30-04	MGB Bevel Ring	350A32-3166-20	L4614	30.03.2016	0,0	1 596,1		20 000 H	Bevel Pinion, Life Limit	20 000	18 404 H
63-20-30-05	MGB Bevel gear	350A32-3173-20	L6097	30.03.2016	0,0	1 596,1		20 000 H	Bevel (Conic) Wheel, Life Limit	20 000	18 404 H
63-24-10	Oil pump	350A32040000M	M5998	30.03.2016	0,0	1 596,1	1 596,1	3 500 H	MGB Oil Pump, Time due OH	3 500	1 904 H
63-24-10	Oil pump	350A32040000M	M5998	30.03.2016	0,0			24 Y	MGB Oil Pump, Time due OH	24.03.2040	7999 D
63-30-00	MGB suspension cross bars	350A38-1040-20	N/A	30.03.2016	0,0	1 596,1		3 000 H	Check w/ removal, AMM 63-31-00, 6-1/6-3/6-4	3 000	1 404 H
63-30-00	MGB suspension cross bars	350A38-1040-20	N/A	30.03.2016	0,0			6 Y	Check w/ removal, AMM 63-31-00, 6-1/6-3/6-4	29.03.2022	1429 D
63-40-00	Oil temprature warning system	N/A	N/A	30.03.2016	0,0	1 596,1		2 400 H	Check, AMM 63-42-00, 5-1/ 63-43-00, 5-2	2 400	804 H
63-40-00	Oil temprature warning system	N/A	N/A	30.03.2016	0,0			6 Y	Check, AMM 63-42-00, 5-1/ 63-43-00, 5-2	29.03.2022	1429 D
64-10-12	Tail rotor blades	355A12-0060-02	21711	30.03.2016	0,0	1 596,1		4 000 H	Tail Rotor Blade, Life Limit	4 000	2 404 H
64-10-12-01	Tail rotor blades Pitch Horn	355A12510201	SND1198	30.03.2016	0,0	1 596,1		20 000 H	Tail rotor blades Pitch Horn, Life Limit	20 000	18 404 H
64-10-12-02	Tail rotor blades Pitch Horn	355A12510201	SND1204	30.03.2016	0,0	1 596,1		20 000 H	Tail rotor blades Pitch Horn, Life Limit	20 000	18 404 H
64-10-12-03	Tail rotor blades Elastomer Pitch rod	LB6-1231-3-2	LK3942	16.02.2017	605,0	991,1		20 000 H	Tail rotor blades Elastomer Pitch rod, life limit	20 605	19 009 H
64-10-12-03	Tail rotor blades Elastomer Pitch rod	LB6-1231-3-2		30.03.2016	0,0	1 596,1		50 H	Visual inspection, AMM 65-21-00, 6-21** (Performed by pilot at ALF)		
64-10-12-04	Tail rotor blades Elastomer Pitch rod	LB6-1231-3-2	LK4169	16.02.2017	605,0	991,1		20 000 H	Tail rotor blades Elastomer Pitch rod, life limit	20 605	19 009 H
65-10-00	Tail rotor drive shaft			30.03.2016	0,0			12 Y	12 Y Check AMM 05-60-00, 6-1	27.03.2028	3619 D
65-10-11	Tail rotor drive shaft, fwd	350A34-0150-04	PPT01691	09.12.2015	0,0	1 596,1			Installed		
65-10-12	Tail rotor drive shaft, rear	350A34-0210-07	PPT00024	09.12.2015	0,0	1 596,1			Installed		
65-10-12-01	Light alloy tube	350A34101206	PPT00024	30.03.2016	0,0	1 596,1		9 000 H	Tube Assy, Life Limit	9 000	7 404 H
65-10-12-11	TRD Bearings (# 1-5)	P9107NPP7	N/A	30.03.2016	0,0	1 596,1		3 600 H	Bearings, Replacement	3 600	2 004 H
65-10-12-11	TRD Bearings (# 1-5)	P9107NPP7	N/A	30.03.2016	0,0	1 596,1		165 H	AD2015-0195 / ASB 01.00.70 R1 (Incl. in 150 FH inspection form)		
65-10-12-11	TRD Bearings (# 1-5)	P9107NPP7	N/A	30.03.2016	0,0			5 Y	Bearings, Replacement	29.03.2021	1064 D
65-20-20	Tail gear box	350A33021000	MA86587	30.03.2016	0,0	1 596,1	1 596,1	3 000 H	TRGB, Time due OH	3 000	1 404 H
65-20-20	Tail gear box	350A33021000	MA86587	30.03.2016	0,0			24 Y	TRGB, Time due OH	24.03.2040	7999 D
65-20-20	Tail gear box	350A33021000	MA86587	30.03.2016	0,0			12 Y	12 Y Check AMM 05-60-00, 6-1	27.03.2028	3619 D
65-20-20-01	T/R Bevel pinion	350A33-1000-21	L13896	30.03.2016	0,0	1 596,1		5 500 H	Bevel Pinion, Life Limit	5 500	3 904 H
65-20-20-02	T/R Bevel wheel	350A33-1001-21	L12634	30.03.2016	0,0	1 596,1		16 500 H	Bevel Wheel, Life Limit	16 500	14 904 H
65-20-20-03	TGB Casing	350A33-1090-02	MA73168	30.03.2016	0,0	1 596,1		20 000 H	TGB Housing, Life Limit	20 000	18 404 H
65-20-20-04	Tail Rotor Shaft	350A33-1092-01	MA79955	30.03.2016	0,0	1 596,1		20 000 H	TR Shaft, Life Limit	20 000	18 404 H
65-20-20-05	Lever, Pitch control (blade Horn)	350A33-1535-00	MA83511	30.03.2016	0,0	1 596,1		20 000 H	Control Lever, Life Limit	20 000	18 404 H
65-20-30	Pitch change unit TRH.(Spider)	350A33-2167-01	MA86587	30.03.2016	0,0	1 596,1			Installed		
65-20-30-01	TRH pitch change unit - Bearing	704A33-651-210	NR7765	30.03.2016	0,0	1 596,1		3 000 H	Bearing, Replacement	3 000	1 404 H
67-00-00	Rotor Controls	N/A		30.03.2016	0,0			12 Y	12 Y Detailed Check AMM 67-00-00, 6-2	27.03.2028	3619 D
67-30-10	Servo control M/R	SC5083-1	6003	30.03.2016	0,0	1 596,1	1 596,1	3 000 H	MR Servo, Time due OH	3 000	1 404 H
67-30-11	Servo control M/R	SC5083-1	6008	30.03.2016	0,0	1 596,1	1 596,1	3 000 H	MR Servo, Time due OH	3 000	1 404 H
67-30-12	Servo control M/R	SC5084-1	3121	30.03.2016	0,0	1 596,1	1 596,1	3 000 H	MR Servo, Time due OH	3 000	1 404 H
67-30-13	Servo control Tail	SC5072	3586	30.03.2016	0,0	1 596,1	1 596,1	3 000 H	TR Servo, Time due OH	3 000	1 404 H
71-76-00	Donaldson IBF	112005-101	0379	21.11.2017	1 313,6				Installed		
71-76-00	Donaldson IBF	112005-101	0379	30.04.2018	1 596,1			100 H	100 Hrs / 1 Y Inspection of IBF (Incl. in Maint. Task out of Phase Insp.)		
71-76-00	Donaldson IBF	112005-101	0379	30.04.2018	1 596,1			1 Y	100 Hrs / 1 Y Inspection of IBF as per Donaldson ICA Chapter 3	30.04.2019	365 D
71-76-00	Donaldson IBF	112005-105	0379	30.04.2018	1 596,1			300 H	300 Hrs / 1 Y Cleaning of IBF as per Donaldson ICA Chapter 3	1 896	300 H
71-76-00	Donaldson IBF	112005-101	0379	30.04.2018	1 596,1			1 Y	300 Hrs / 1 Y Cleaning of IBF as per Donaldson ICA Chapter 3	30.04.2019	365 D
71-76-00	Donaldson Filter	112300-105	0251	20.04.2018	1 596,1	0,0	0,0		Donaldson Filter assembly (remaining cleaning cycles = 10)		

A/C Type: Airbus Helicopter H125
 A/C Reg.: SE-JYC
 A/C S/N: 8214

Date: 30.04.2018 Land.: 4 252 Eng. T:T: 1 596,1
 A/C T:T: 1 596,1 Sling: 45 068 Eng. NG Cyc. (C1) 8 904,00
 Op. Cycles: 49 320 Hook Hrs: 1 596,1 Eng. NF Cyc. (C2) 1 449,00

Status List

Component				Installed/Last C/W		Component		Maintenance		Next Due	Remaining
ATA	Part Name	Part No.	Serie No.	Date	TT:	TSN	TSO	Interval	Work / Inspection		
72-00-00	Engine - (MFD: 01.09.2015)	Arriel 2D	50850	08.12.2015	0,0	1 596,1			Installed		
72-00-00	Engine	Arriel 2D	50850	08.02.2018	1 400,3			800 H	800 Hrs Engine Inspection as per NCS AMP Ch 4.4	2 200	604 H
72-00-00	Engine	Arriel 2D	50850	08.02.2018	1 400,3			800 H	AD 2016-0055R1/SB 292 72 2861C Accessory Gear Box Module M01 – Ins	2 200	604 H
72-00-00	Engine	Arriel 2D	50850	08.02.2018	1 400,3			2 Y	Oil Drainage MM 79-00-00-610-801	08.02.2020	649 D
72-00-00	Engine	Arriel 2D	50850	08.02.2018	1 400,3			800 H	Oil Drainage MM 79-00-00-610-801	2 200	604 H
72-01-00	Free wheel shaft assembly	0292900200	6856	30.03.2016	0,0	1 596,1	1 596,1	4 000 H	Free Wheel Shaft Assy., Time due OH	4 000	2 404 H
72-01-00-01	Free wheel shaft Wheel	0292900230	949	30.03.2016	0,0	49 320	49 320	120 000 U	Free wheel shaft Wheel, Life Limit	120 000	70 680 U
72-01-00-02	Free wheel shaft Flange	0292900250	970CZ	30.03.2016	0,0	49 320	49 320	90 000 U	Free wheel shaft Flange, Life Limit	90 000	40 680 U
72-10-00	Accessory gearbox (M01)	70BM010020	19853	30.03.2016	0,0	1 596,1	1 596,1	4 000 H	Accessory Box, Time due OH	4 000	2 404 H
72-10-00	Accessory gearbox (M01)	70BM010020	19853	30.03.2016	0,0			15 Y	Accessory Box, Time due OH	27.03.2031	4714 D
72-10-00-01	Accessory gearbox bearing	9609000728	1154	30.03.2016	0,0			4 000 H	Accessory gearbox bearing due Usage Limit	4 000	2 404 H
72-30-00	Axial compressor (M02)	70BM020010	19853	30.03.2016	0,0	1 596,1	1 596,1	4 000 H	Axial Compressor, Time due OH	4 000	2 404 H
72-30-00	Axial compressor (M02)	70BM020010	19853	30.03.2016	0,0			15 Y	Axial Compressor, Time due OH	27.03.2031	4714 D
72-30-00-01	Axial compressor wheel	2292153370	2901FB	30.03.2016	0,0	8 904		22 000 C	Axial Compressor, Life Limit	22 000	13 096 C
72-30-00-02	Axial compressor Bearing	9609000486	13541	30.03.2016	0,0	1 596,1		4 000 H	Axial compressor Bearing, due usage limit	4 000	2 404 H
72-30-00-03	Axial compressor Bearing	9609000486	13579	30.03.2016	0,0	1 596,1		4 000 H	Axial compressor Bearing, due usage limit	4 000	2 404 H
72-30-00-04	Axial compressor Bearing	9609000727	1100	30.03.2016	0,0	1 596,1		4 000 H	Axial compressor Bearing, due usage limit	4 000	2 404 H
72-40-00	Gas generator (M03)	70BM030030	33187	30.03.2016	0,0	1 596,1		4 000 H	Gas generator, Time due OH	4 000	2 404 H
72-40-00	Gas generator (M03)	70BM030030	33187	30.03.2016	0,0			15 Y	Gas generator, Time due OH	27.03.2031	4714 D
72-40-00-01	Centrifugal Impeller	0292260110	3853CAR	30.03.2016	0,0	8 904		22 000 C	Cent. Comp. Rotor, Life Limit	22 000	13 096 C
72-40-00-02	Injection wheel	2292260750	U5619CTF	08.02.2018	7 877,0	1 027		8 000 C	Injection Wheel, Life Limit	15 877	6 973 C
72-40-00-03	Generator HP turbine disc	2292260060	R2913CTF	30.03.2016	0,0	8 904		17 000 C	HP turbine disc, Life Limit	17 000	8 096 C
72-40-00-04	Generator HP turbine blades	229226A2M0	27647	30.03.2016	0,0	8 904		10 000 C	HP turbine blades, Life Limit	10 000	1 096 C
72-40-00-05	Generator HP turbine blades	229226A2M0	27647	30.03.2016	0,0	1 596,1		4 000 H	HP turbine blades, Life Limit	4 000	2 404 H
72-40-00-06	Generator HP turbine Bearing	9609000493	7456	30.03.2016	0,0	1 596,1		4 000 H	Generator HP turbine Bearing, Usage limit	4 000	2 404 H
72-50-00	Free turbine assy module (M04)	70BM040020	24991	30.03.2016	0,0	1 596,1	1 596,1	4 000 H	Turbine, Time due OH	4 000	2 404 H
72-50-00	Free turbine assy module (M04)	70BM040020	24991	30.03.2016	0,0			15 Y	Gas generator, Time due OH	27.03.2031	4714 D
72-50-00-01	Power turbine disc	2292810790	3799TY	30.03.2016	0,0	1 449		22 000 C	Power Turbine Disk, Life Limit	22 000	20 551 C
72-50-00-02	Power turbine blades	229281A440	35313	30.03.2016	0,0	1 596,1		6 000 H	Power turbine nut, Usage limit	6 000	4 404 H
72-50-00-02	Power turbine blades	229281A440	35313	30.03.2016	0,0	1 449		10 000 C	Power Turbine Blades, Life Limit	10 000	8 551 C
72-50-00-03	Power turbine nut	0292810450	2872	30.03.2016	0,0	1 596,1		4 000 H	Power turbine nut, Usage limit	4 000	2 404 H
72-50-00-04	Power turbine bearing	9609000554	7318	30.03.2016	0,0	1 596,1		4 000 H	Power turbine bearing, Usage Limit	4 000	2 404 H
72-50-00-05	Power turbine bearing	9609000166	30417	30.03.2016	0,0	1 596,1		4 000 H	Power turbine bearing, Usage Limit	4 000	2 404 H
72-60-00	Reduction gear (M05)	70BM050010	22989	30.03.2016	0,0	1 596,1	1 596,1	4 000 H	Reduction Gear, Time due OH	4 000	2 404 H
72-60-00	Reduction gear (M05)	70BM050010	22989	30.03.2016	0,0			15 Y	Reduction Gear, Time due OH	27.03.2031	4714 D
73-20-01	Pump and Metring Unit (HMU)	0292862200	50686	16.02.2016	605,0	730,8	730,8	4 000 H	Fuel Control, Time due OH	3 874	2 278 H
73-20-01	Pump and Metring Unit (HMU)	0292862200	50686	17.04.2014	605,0	730,8	730,8	10 Y	Fuel Control, Time due Repl.	14.04.2024	2176 D
73-20-01	Pump and Metring Unit (HMU)	0292862200	50686	08.02.2018	1 400,3	195,8		800 H	AD 2016-0004/SB A292 73 2851 Inspection of LP and HP rotating compone	2 200	604 H
80-10-10	Starter/Generator	150SG122Q-4	S00405	30.04.2018	1 596,1	1146,8	0,0	900 H	Starter/Generator, Time due OH (+100H)	2 496	900 H
80-10-10	Starter/Generator	150SG122Q-4	S00405	30.04.2018	1 596,1	1146,8	0,0	600 H	Starter-Generator - Check Brushes AMM 24-31-01, 6-1	2 196	600 H