

GENERAL DETAILS

AIRCRAFT TYPE:	Airbus EC130B-4	FUEL:	Jet A1 (0.8 Kg/L)	ENGINE TYPE	Safran HE Arriel 2B1
AIRCRAFT FLEET:	Helicopters	FUEL BURN:	58.00 L/Hr	ENGINE1 PARTNO:	0292025110
		EMPTY WEIGHT:	0.00 Kg	SERIAL NO:	51124
		MAUW WEIGHT:	2427.00 Kg	ENGINE2 PARTNO:	
				SERIAL NO:	

MAINTENANCE

DATE OF VALUES:	10/04/2024		
AIRFRAME		ENGINE1	ENGINE2
HOURS:	5414.25 Hours	HOURS:	7858.40 Hours
CYCLES(LDGS):	20219.00 Cycles (LDGS)	NFCYCLES:	4317.99 Np Cycles
HOOK CYCLES:	0.00 Hook Cycles	NGCYCLES:	10334.35 Ng Cycles
HOIST CYCLES:	0.00 Hoist Cycles	STARTS:	0.00 Starts
LANDINGS:	0.00 Landings		
TORQUE EVENTS:	0.00	RINs:	0.00

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Part No / Type	MaintenanceRequired / Description	Reference / SN	Life At Install	Period	Last Done	Next Due	Remaining
INSPECTION:							
PILOT INSPECTIONS							
Tech-log Inspections	Airframepre-flight check	EC130B4 AFM Section 8		0 Daily	0.00	0.00	0.00
Tech-log Inspections	EngineBFF, TA, ALF inspections	Arriel 2B1 EMM 05-20-10-201-801, 803		0 Daily	0.00	0.00	0.00
Tech-log Inspections	10FH / 1 M Airframe P-check	EC130B4 MSM 05-20-02, AMM 05-40-00, 6-7		0 Daily	0.00	0.00	0.00
Pilot Inspection	15FH / 7 D Engine inspection	Arriel 2B1 EMM 05-20-10-201-810		0 Daily	0.00	0.00	0.00
Pilot Inspection	Centrewindscreen inspection	DCA/EC130/127A		0 Daily	0.00	0.00	0.00
AIRFRAME HOUR INSPECTIONS		Reference		Period	Last Done	Next Due	Remaining
Airframe Hour	10FH Spherical bearing inspection	EC130B4 ALS 04-20-0, AMM 05-40-00, 6-7		10 Airframe Hours	5411.45	5421.45	7.20 Hours
Airframe Hour	10FH Frequency adapter inspection	EC130B4 ALS 04-20-00, AMM 05-40-00, 6-7		10 Airframe Hours	5411.45	5421.45	7.20 Hours
Airframe Hour	50FH Starflex star inspection	EC130B4 ALS 04-20-00		50 Airframe Hours	5411.45	5461.45	47.20 Hours
Airframe Hour	100 FH Air intake cowling attachment fittings	EC130B4 ALS 04-20-00, AMM 53-51-00, 6-4		100 Airframe Hours	5411.45	5511.45	97.20 Hours
Airframe Hour	150FH Basic equipment inspection	EC130B4 MSM 05-21-01		150 Airframe Hours	5411.45	5561.45	147.20 Hours
Airframe Hour	150FH Main rotor blade inspection	EC130B4 ALS 04-20-00, AMM 62-11-00, 6-3		150 Airframe Hours	5409.57	5559.57	145.32 Hours
Airframe Hour	150 FH Tail rotor driveshaft bearing inspection	EC130B4 ALS 04-200-00, AMM 65-11-00, 6-15		150 Airframe Hours	5411.10	5561.10	146.85 Hours
Airframe Hour	150FH Sand filter installation inspection	EC130B4 MSM 05-31-01, AMM 71-61-10, 5-1		150 Airframe Hours	5409.56	5559.56	145.31 Hours
Airframe Hour	300FH Swashplate inspection	EC130B4 MSM 05-25-00, AMM 62-32-00, 6-1, 6-2		300 Airframe Hours	5377.01	5677.01	262.76 Hours
Airframe Hour	300FH Starter generator inspection	EC130B4 MSM 05-25-00, AMM 80-00-01, 6-1, 6-2, 6-4, 6-5 150SG122Q-4- STARTERGENERATOR(S01657)		300AirframeHours	5409.56	5709.56	295.31 Hours
Airframe Hour	600FH Basic equipment inspection	EC130B4 MSM 05-22-01		600 Airframe Hours	5409.56	6009.56	595.31 Hours
Airframe Hour	600 FH Tail boom / Fenestron junction frame	EC130B4 ALS 04-20-00, AMM 55-11-00, 6-4		600 Airframe Hours	5409.56	6009.56	595.31 Hours

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Airframe Hour	600 FH Tail rotor driveshaft bearing inspection	EC130B4 ALS 04-20-00, AMM 65-11-00, 6-15		600 Airframe Hours	5411.10	6011.10	596.85 Hours
Airframe Hour	600 FH Tail rotor blade assembly inspection	EC130B4 ALS 04-20-00, AMM 64-21-00, 6-34		600 Airframe Hours	5409.57	6009.57	595.32 Hours
Airframe Hour	1200 FH Basic equipment inspection	WC130B4 MSM 05-23-01		1200 Airframe Hours	5409.56	6609.56	1195.31 Hours
Airframe Hour	1200 FH Torsion tie bar inspection	EC130B4 ALS 04-200-00, AMM 64-21-00, 6-27		1200 Airframe Hours	5409.56	6609.56	1195.31 Hours
Airframe Hour	1800 FH Energy absorption front seat	EC130B4 MSM 05-25-00, AMM 25-21-00, 6-7		1800 Airframe Hours	4810.92	6610.92	1196.67 Hours
Airframe Hour	2400 Energy absorption front seat - rails inspection	EC130B4 MSM 05-25-00, AMM 25-21-00, 6-2		2400 Airframe Hours	3684.59	6084.59	670.34 Hours
Airframe Hour	3500 FH Engine fire detector	EC130B4 MSM 05-25-00, AMM 26-11-00, 6-1		3500 Airframe Hours	3028.00	6528.00	1113.75 Hours
AIRFRAME CALENDAR INSPECTIONS		Reference		Period	Last Done	Next Due	Remaining
Airframe Calendar	1 M Emergency locator transmitter test	EC130B4 MSM 05-25-00, AMM 25-66-02, 5-1		1 Months	04-Oct-2024	04-Nov-2024	-157 Days
Airframe Calendar	12 M Basic equipment inspection	EC130B4 MSM 05-21-02		12 Months	26-Feb-2024	03-Apr-2025	-7 Days
Airframe Calendar	12 M Optional equipment inspection	EC130B4 MSM 05-31-02		12 Months	26-Feb-2024	03-Apr-2025	-7 Days
Airframe Calendar	24 M Basic equipment inspection	EC130B4 MSM 05-22-02		24 Months	05-Sep-2024	05-Sep-2026	513 Days
Airframe Calendar	48 M Basic equipment inspection	EC130B4 MSM 05-23-02		48 Months	08-Feb-2022	08-Feb-2026	304 Days
Airframe Calendar	72 M MGB assembly - TGB assembly	EC130B4 MSM 05-25-00, AMM 05-60-00, 6-1		72 Months	11-Jul-2021	11-Jul-2027	822 Days
Airframe Calendar	72MMRH- MainRotorMast-TRH- Tailrotordriveassembly - Engine/MGB coupling	EC130B4 MSM 05-25-00, AMM 05-60-00, 6-1		72 Months	11-Jul-2021	11-Jul-2027	822 Days
Airframe Calendar	72 M Skid type landing gear inspection	EC130B4 MSM 05-25-00, AMM 32-11-00, 6-6		72 Months	26-Feb-2024	26-Feb-2030	1783 Days
Airframe Calendar	144 M Oil cooler inspection	EC130B4 MSM 05-25-00, AMM 79-21-00, 3-1		144 Months	11-Feb-2018	11-Feb-2030	1768 Days
Airframe Calendar	144 M Engine parameter indicators inspection	EC130B4 MSM 05-20-00, AMM 77-00-00, 5-1		144 Months	11-Feb-2018	11-Feb-2030	1768 Days
Airframe Calendar	144 M Engine support inspection	EC130B4 MSM 05-25-00, AMM 71-41-00, 6-1		144 Months	11-Feb-2018	11-Feb-2030	1768 Days

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Part No / Type	Maintenance Required / Description	Reference / SN	Life At Install	Period	Last Done	Next Due	Remaining
Airframe Calendar	144 M Rotor flight control channels inspection	EC130B4 MSM 05-25-00, AMM 67-00-00, 6-2, 6-4		144 Months	11-Feb-2018	11-Feb-2030	1768 Days
Airframe Calendar	144M MGB suspension bar fittings	EC130B4 MSM 05-25-00, AMM 63-32-00, 6-6		144 Months	11-Feb-2018	11-Feb-2030	1768 Days
Airframe Calendar	144M Fenestron inspection	EC130B4 MSM 05-25-00, AMM 53-41-00, 6-2		144 Months	11-Feb-2018	11-Feb-2030	1768 Days
Airframe Calendar	144 M Tailboom to fuselage junction inspection	EC130B4 MSM 05-25-00, AMM 53-31-00, 6-8		144 Months	11-Feb-2018	11-Feb-2030	1768 Days
Airframe Calendar	144M Fuel tank compartment inspection	EC130B4 MSM 05-25-00, AMM 53-10-00, 6-3		144 Months	11-Feb-2018	11-Feb-2030	1768 Days
Airframe Calendar	144M Cabin floor inspection	EC130B4 MSM 05-25-00, AMM 53-00-00, 6-5		144 Months	11-Feb-2018	11-Feb-2030	1768 Days
Airframe Calendar	144M Fuel Tank inspection	EC130B4 MSM 05-25-00, AMM 28-11-00, 6-2		144 Months	11-Feb-2018	11-Feb-2030	1768 Days
Airframe Calendar	144M Heating pipe inspection	EC130B4 MSM 05-25-00, AMM 21-21-00, 6-2, 6-3		144 Months	11-Feb-2018	11-Feb-2030	1768 Days
Airframe Calendar	144M Bonding inspection	EC13-0B4 MSM 05-25-00, AMM 24-00-00, 6-2		144 Months	11-Feb-2018	11-Feb-2030	1768 Days
AIRFRAME DUAL LIMITATION INSPECTIONS		Reference		Period	Last Done	Next Due	Remaining
Airframe Dual Limit	100FH / 12 M MGB chip detector	EC130B4 MSM 05-25-00, AMM 60-00-00, 6-2		100 Airframe Hours	5409.56	5509.56	95.31 Hours
Airframe Dual Limit	100FH / 12 M MGB chip detector	EC130B4 MSM 05-25-00, AMM 60-00-00, 6-2		12 Months	26-Feb-2024	03-Apr-2025	-7 Days
Airframe Dual Limit	100 FH / 12 M TGB - Chip detector inspection	EC130B4 MSM 05-25-00, AMM 60-00-00, 6-2		100 Airframe Hours	5409.56	5509.56	95.31 Hours
Airframe Dual Limit	100 FH / 12 M TGB - Chip detector inspection	EC130B4 MSM 05-25-00, AMM 60-00-00, 6-2		12 Months	26-Feb-2024	03-Apr-2025	-7 Days
Airframe Dual Limit	150 FH / 12 M Basic equipment inspection	EC130B4 MSM 05-21-00		150 Airframe Hours	5411.45	5561.45	147.20 Hours
Airframe Dual Limit	150 FH / 12 M Basic equipment inspection	EC130B4 MSM 05-21-00		12 Months	04-Oct-2024	04-Oct-2025	177 Days
Airframe Dual Limit	150 FH / 12 M Air Conditioning inspection	EC130B4 MSM 05-31-00, AMM 21-51-01, 6-1		150 Airframe Hours	5411.45	5561.45	147.20 Hours
Airframe Dual Limit	150 FH / 12 M Air Conditioning inspection	EC130B4 MSM 05-31-00, AMM 21-51-01, 6-1		12 Months	04-Oct-2024	04-Oct-2025	177 Days
Airframe Dual Limit	600 FH / 12 M Tail rotor torsion tie bar-to-blade, and bar to hub attach bolt inspection	EC130B4 MSM 05-25-00, AMM 64-21-00, 6-28, 6-29		600 Airframe Hours	5409.56	6009.56	595.31 Hours

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Part No / Type	Maintenance Required / Description	Reference / SN	Life At Install	Period	Last Done	Next Due	Remaining
Airframe Dual Limit	600FH/12MTailrotortorsiontiebar-to-blade,andbar to hub attach bolt inspection	EC130B4 MSM 05-25-00, AMM 64-21-00, 6-28, 6-29		12 Months	26-Feb-2024	03-Apr-2025	-7 Days
Airframe Dual Limit	600FH/12MTailrotorcentralplateandcontrolplateinspection	EC130B4 MSM 05-25-00, AMM 64-21-00, 6-22, 6-23		600 Airframe Hours	5409.56	6009.56	595.31 Hours
Airframe Dual Limit	600FH/12MTailrotorcentralplateandcontrolplateinspection	EC130B4 MSM 05-25-00, AMM 64-21-00, 6-22, 6-23		12 Months	26-Feb-2024	03-Apr-2025	-7 Days
Airframe Dual Limit	600 FH / 24 M Basic equipment inspection	EC130B4 MSM 05-22-00		600 Airframe Hours	5409.56	6009.56	595.31 Hours
Airframe Dual Limit	600 FH / 24 M Basic equipment inspection	EC130B4 MSM 05-22-00		24 Months	26-Feb-2024	26-Feb-2026	322 Days
Airframe Dual Limit	600 FH / 24 M Optional equipment inspection	EC130B4 MSM 05-32-00		600 Airframe Hours	5409.56	6009.56	595.31 Hours
Airframe Dual Limit	600 FH / 24 M Optional equipment inspection	EC130B4 MSM 05-32-00		24 Months	26-Feb-2024	26-Feb-2026	322 Days
Airframe Dual Limit	1200 FH / 48 M Basic equipment inspection	EC130B4 MSM 05-23-00		1200 Airframe Hours	5409.56	6609.56	1195.31 Hours
Airframe Dual Limit	1200 FH / 48 M Basic equipment inspection	EC130B4 MSM 05-23-00		48 Months	26-Feb-2024	26-Feb-2028	1052 Days
Airframe Dual Limit	1800 FH / 48 M Tail Rotor thrust screw inspection	EC130B4 MSM 05-25-00, AMM 64-21-00, 6-20		1800 Airframe Hours	5409.56	7209.56	1795.31 Hours
Airframe Dual Limit	1800 FH / 48 M Tail Rotor thrust screw inspection	EC130B4 MSM 05-25-00, AMM 64-21-00, 6-20		48 Months	26-Feb-2024	26-Feb-2028	1052 Days
Airframe Dual Limit	1800 FH / 72 M Heating pipe inspection	EC130B4 MSM 05-25-00, AMM 21-21-00, 6-5		1800 Airframe Hours	4809.56	6609.56	1195.31 Hours
Airframe Dual Limit	1800 FH / 72 M Heating pipe inspection	EC130B4 MSM 05-25-00, AMM 21-21-00, 6-5		72 Months	11-Mar-2023	11-Mar-2029	1431 Days
Airframe Dual Limit	2400 FH / 72 M Oil temperature warning system	EC130B4 MSM 05-25-00, AMM 63-42-00, 5-1, 5-2		2400 Airframe Hours	4281.72	6681.72	1267.47 Hours
Airframe Dual Limit	2400 FH / 72 M Oil temperature warning system	EC130B4 MSM 05-25-00, AMM 63-42-00, 5-1, 5-2		72 Months	13-Sep-2022	13-Sep-2028	1252 Days
Airframe Dual Limit	3000 FH / 48 M Hydraulic system service	EC130B4 MSM 05-25-00		3000 Airframe Hours	4810.92	7810.92	2396.67 Hours
Airframe Dual Limit	3000 FH / 48 M Hydraulic system service	EC130B4 MSM 05-25-00		48 Months	11-Mar-2023	11-Mar-2027	700 Days
Airframe Dual Limit	2500 FH / 72 M Intermediate structure/Tail boom coupling	EC130B4 MSM 05-25-00, AMM 53-31-00, 6-1		2500 Airframe Hours	4281.72	6781.72	1367.47 Hours

MAINTENANCE TRACKING REPORT

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Part No / Type	Maintenance Required / Description	Reference / SN	Life At Install	Period	Last Done	Next Due	Remaining
Airframe Dual Limit	2500FH/72M Intermediate structure/Tailboom coupling	EC130B4 MSM 05-25-00, AMM 53-31-00, 6-1		72 Months	13-Sep-2022	13-Sep-2028	1252 Days
Airframe Dual Limit	3000FH/72MSpring-typevibrationdamperinspection	EC130B4 MSM 05-25-00, AMM 62-21-00, 6-11		3000 Airframe Hours	4810.92	7810.92	2396.67 Hours
Airframe Dual Limit	3000FH/72MSpring-typevibrationdamperinspection	EC130B4 MSM 05-25-00, AMM 62-21-00, 6-11		72 Months	11-Mar-2023	11-Mar-2029	1431 Days
Airframe Dual Limit	3000FH/72MLaminatesuspensionblocksinspection	EC130B4 MSM 05-25-00, AMM 63-31-00, 6-1, 6-2, 6-3		3000 Airframe Hours	4810.92	7810.92	2396.67 Hours
Airframe Dual Limit	3000FH/72MLaminatesuspensionblocksinspection	EC130B4 MSM 05-25-00, AMM 63-31-00, 6-1, 6-2, 6-3		72 Months	11-Mar-2023	11-Mar-2029	1431 Days
Airframe Dual Limit	5400 FH / 72 M Main rotor mast Upper housing	EC130B4 MSM 05-25-00, AMM 62-31-00, 6-14		5400 Airframe Hours	3028.00	8428.00	3013.75 Hours
Airframe Dual Limit	5400 FH / 72 M Main rotor mast Upper housing	EC130B4 MSM 05-25-00, AMM 62-31-00, 6-14		72 Months	09-Apr-2021	09-Apr-2027	729 Days
Airframe Dual Limit	5400FH/72MMainrotormastdetailedinspectionwithremoval	EC130B4 MSM 05-25-00, AMM 62-31-00, 6-5, 6-13		5400 Airframe Hours	3028.00	8428.00	3013.75 Hours
Airframe Dual Limit	5400FH/72MMainrotormastdetailedinspectionwithremoval	EC130B4 MSM 05-25-00, AMM 62-31-00, 6-5, 6-13		72 Months	09-Apr-2021	09-Apr-2027	729 Days
ENGINE HOUR INSPECTIONS		Reference		Period	Last Done	Next Due	Remaining
Pilot Inspection	25 FH Engine health inspection (power check)	Arriel 2B1 EMM 05-20-10-201-812		25 Engine1 Hours	7855.60	7880.60	22.20 Hours
Pilot Inspection	30 FH Engine Inspection - M01, M05 Mag plug	Arriel 2B1 EMM 05-20-10-201-815		30 Engine1 Hours	7855.60	7885.60	27.20 Hours
Engine Hour	100 FH Engine chemical clean	Arriel 2B1 EMM 71-01-00-610-801.		100 Engine1 Hours	7855.60	7955.60	97.20 Hours
Engine Hour	150 FH Start electro-valve test	Arriel 2B1 EMM 05-20-10-201-825		150 Engine1 Hours	7855.60	8005.60	147.20 Hours
Engine Hour	300 FH Engine inspection	Arriel 2B1 EMM 05-20-10-201-835		300 Engine1 Hours	7853.72	8153.72	295.32 Hours
Engine Hour	600 FH Engine inspection	Arriel 2B1 EMM 05-20-10-201-850		600 Engine1 Hours	7853.71	8453.71	595.31 Hours
ENGINE CALENDAR INSPECTIONS		Reference		Period	Last Done	Next Due	Remaining

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Part No / Type	Maintenance Required / Description	Reference / SN	Life At Install	Period	Last Done	Next Due	Remaining
Engine Calendar	15 Year Module 03 inspection	Arriel 2B1 EMM 05-20-10-201-940		15 Years	22-Dec-2022	22-Dec-2037	4639 Days
ENGINE DUAL LIMITATION INSPECTIONS		Reference		Period	Last Done	Next Due	Remaining
Engine Dual Limit	600 FH / 12 M Engine oil system draining	Arriel 23B1 EMM 05-20-10-201-850		600 Engine1 Hours	7853.72	8453.72	595.32 Hours
Engine Dual Limit	600 FH / 12 M Engine oil system draining	Arriel 23B1 EMM 05-20-10-201-850		12 Months	26-Feb-2024	03-Apr-2025	-7 Days
PART 91 INSPECTIONS		Reference		Period	Last Done	Next Due	Remaining
Part 91	100 FH / 12 M ELT Inspection	CAR Part 91.605(e)(4)(i) Part 43 App F		100 Airframe Hours	5411.45	5511.45	97.20 Hours
Part 91	100 FH / 12 M ELT Inspection	CAR Part 91.605(e)(4)(i) Part 43 App F		12 Months	16-Aug-2024	16-Aug-2025	128 Days
Part 91	Review of Airworthiness	CAR Part 91.615		1 Years	04-Oct-2024	04-Oct-2025	177 Days
Part 91	Operational flight check required	CAR 43.103 (a)(4)(i)		0 Untracked	0.00	5411.45	0.00
Part 91	24 M Static system and altimeter(s) inspection	CAR Part 91.605(e)(2)		24 Months	16-Aug-2024	16-Aug-2026	493 Days
Part 91	24 M Transponder and ELT Inspection	CAR Part 91.605(3)(4)		24 Months	16-Aug-2024	16-Aug-2026	493 Days
Part 91	24 M Compass Swing	CAR Part 91.605(e)(5) AC43-9		24 Months	27-Sep-2024	27-Sep-2026	535 Days
Part 91	12 M First Aid Kit Inspection	CAR Part 91.605(e)(6)		12 Months	09-Jul-2024	09-Jul-2025	90 Days
Part 91	12 M Fire Extinguisher Inspection	CAR Part 91.605(e)(7), AC 43-6		12 Months	12-Aug-2024	12-Aug-2025	124 Days
Part 91	10 Y Reweigh	CAR Part 91.605(e)(10)		10 Years	21-Jul-2023	21-Jul-2033	3024 Days
PERFORM ONCE		Reference		Period	Last Done	Next Due	Remaining
Perform Once	2FH MRH assembly lubrication	EC130B4 MSM 05-26-00, AMM 62-21-00, 4-2		10 Airframe Hours	0.00	0.00	0.00 Hours
Perform Once	2 FH Mast / Hub coupling torque check	EC130B4 MSM 05-26-00, AMM 62-21-00, 6-19		10 Airframe Hours	0.00	0.00	0.00 Hours
PerformOnce	2FHSphericalthrustbearing,frequencyadapte r/sleeve torque check	EC130B4 MSM 05-26-00, AMM 62-21-00, 6-20		10 Airframe Hours	0.00	0.00	0.00 Hours
Perform Once	2 FH Pitch change link fitting bolt torque check	EC130B4 MSM 05-26-00, AMM 62-33-00, 6-6		10 Airframe Hours	0.00	0.00	0.00 Hours

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Perform Once	2 FH Main rotor mast readjust torque	EC130B4 MSM 05-26-00, AMM 62-33-00, 6-7		10 Airframe Hours	0.00	0.00	0.00 Hours
Perform Once	2 FH Main rotor mast torque check	EC130B4 MSM 05-26-00, AMM 62-31-00, 6-8 thru 6-11		10 Airframe Hours	0.00	0.00	0.00 Hours
Perform Once	2 FH Suspension bars and cross bar torque check	EC130B4 MSM 05-26-00, AMM 63-31-00, 6-7, AMM 63-32-00, 6-5		10 Airframe Hours	0.00	0.00	0.00 Hours
Perform Once	2 FH Main servocontrol readjust torque	EC130B4 MSM 05-26-00, AMM 67-31-00, 6-4		10 Airframe Hours	0.00	0.00	0.00 Hours
Perform Once	2 FH Tail rotor driveshaft bearing lubrication	EC130B4 MSM 05-26-00, AMM 65-11-00, 3-1		10 Airframe Hours	0.00	0.00	0.00 Hours
Airframe Hour	2 FH Tail rotor gearbox inspection	EC130B4 MSM 05-26-00, AMM 65-21-00, 6-1		10 Airframe Hours	0.00	0.00	0.00 Hours
Perform Once	2 FH Tail rotor hub torque check	EC130B4 MSM 05-26-00, AMM 64-21-00, 6-32		10 Airframe Hours	0.00	0.00	0.00 Hours
Perform Once	30 FH Intermediate structure/tailboom connecting inspection	EC130B4 MSM 05-26-00, AMM 53-31-00, 6-1		30 Airframe Hours	0.00	0.00	0.00 Hours
Components							
Part No.	Description	Serial No.	Life At Install	Period	Last Done	Next Due	Remaining
350A31003306 (OC)	VIBRATION DAMPER	SD512	0.00	On Condition	N/A	On Condition	N/A OC
355A11003004 (LL)	MAIN ROTOR BLADE	31388	7374.17	20000 Airframe Hours	5409.56	18035.39	12621.14 LL
355A11003004 (LL)	MAIN ROTOR BLADE	31609	7374.17	20000 Airframe Hours	5409.56	18035.39	12621.14 LL
355A11003004 (LL)	MAIN ROTOR BLADE	31647	7374.17	20000 Airframe Hours	5409.56	18035.39	12621.14 LL
350A31177002 (LL)	BLADE PIN ASSEMBLY CARBIDE	M617	0.00	12000 Airframe Hours	1141.75	13141.75	7727.50 Hours LL
350A31177002 (LL)	BLADE PIN ASSEMBLY CARBIDE	M2131	0.00	12000 Airframe Hours	1141.75	13141.75	7727.50 Hours LL
350A31177002 (LL)	BLADE PIN ASSEMBLY CARBIDE	M621	0.00	12000 Airframe Hours	1141.75	13141.75	7727.50 Hours LL

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350A31177002 (LL)	BLADE PIN ASSEMBLY CARBIDE	M826	0.00	12000 Airframe Hours	1141.75	13141.75	7727.50 Hours LL
350A31177002 (LL)	BLADE PIN ASSEMBLY CARBIDE	M2140	0.00	12000 Airframe Hours	1141.75	13141.75	7727.50 Hours LL
350A31177002 (LL)	BLADE PIN ASSEMBLY CARBIDE	M530	0.00	12000 Airframe Hours	1141.75	13141.75	7727.50 Hours LL
355A31000201M (OC)	MAIN ROTOR HUB ASSEMBLY	M2752	0.00	On Condition	N/A	On Condition	N/AOC
- 350A31185002 (LL)	LOWER SLEEVE FLANGE	M50582	0.00	6600 Airframe Hours	2442.78	9042.78	3628.53 Hours LL
- 350A31185002 (LL)	LOWER SLEEVE FLANGE	M50600	0.00	6600 Airframe Hours	2442.78	9042.78	3628.53 Hours LL
- 350A31185002 (LL)	LOWER SLEEVE FLANGE	M50604	0.00	6600 Airframe Hours	2442.78	9042.78	3628.53 Hours LL
- 350A31185003 (LL)	UPPER SLEEVE FLANGE	M50684	0.00	6600 Airframe Hours	2442.78	9042.78	3628.53 Hours LL
- 350A31185003 (LL)	UPPER SLEEVE FLANGE	M50682	0.00	6600 Airframe Hours	2442.78	9042.78	3628.53 Hours LL
- 350A31185003 (LL)	UPPER SLEEVE FLANGE	M50687	0.00	6600 Airframe Hours	2442.78	9042.78	3628.53 Hours LL
- 350A31187703 (LL)	BLADE HORN	MAP1960	0.00	20000 Airframe Hours	0.00	20000.00	14585.75 Hours LL
- 350A31187703 (LL)	BLADE HORN	MAP1962	0.00	20000 Airframe Hours	0.00	20000.00	14585.75 Hours LL
- 350A31187703 (LL)	BLADE HORN	MAP2012	0.00	20000 Airframe Hours	0.00	20000.00	14585.75 Hours LL
- 350A31185421 (LL)	SPHERICAL THRUST BEARING BOLT	91193	0.00	3000 Airframe Hours	4281.71	7281.71	1867.46 Hours LL
- 350A31185421 (LL)	SPHERICAL THRUST BEARING BOLT	90993	0.00	3000 Airframe Hours	4281.71	7281.71	1867.46 Hours LL
- 350A31185421 (LL)	SPHERICAL THRUST BEARING BOLT	90681	0.00	3000 Airframe Hours	4281.71	7281.71	1867.46 Hours LL

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- 350A31185421 (LL)	SPHERICAL THRUST BEARING BOLT	91097	0.00	3000 Airframe Hours	4281.71	7281.71	1867.46 Hours LL
- 350A31185421 (LL)	SPHERICAL THRUST BEARING BOLT	90011	0.00	3000 Airframe Hours	4281.71	7281.71	1867.46 Hours LL
- 350A31185421 (LL)	SPHERICAL THRUST BEARING BOLT	90431	0.00	3000 Airframe Hours	4281.71	7281.71	1867.46 Hours LL
- 350A3119180051 (LL)	STARFLEX EQUIPPED	M10201	0.00	3000 Airframe Hours	5409.56	8409.56	2995.31 Hours LL
- 704A33633211 (LL)	SPHERICAL THRUST BEARING	27723	0.00	4600 Airframe Hours	4810.91	9410.91	3996.66 LL
- 704A33633211 (LL)	SPHERICAL THRUST BEARING	28390	0.00	4600 Airframe Hours	4810.91	9410.91	3996.66 Hours LL
- 704A33633211 (LL)	SPHERICAL THRUST BEARING	29233	0.00	4600 Airframe Hours	4810.91	9410.91	3996.66 Hours LL
- 704A336401 (OC)	FREQUENCY ADAPTER	27799	0.00	On Condition	N/A	On Condition	N/AOC
- 704A336401 (OC)	FREQUENCY ADAPTER	27793	0.00	On Condition	N/A	On Condition	N/AOC
- 704A336401 (OC)	FREQUENCY ADAPTER	27797	0.00	On Condition	N/A	On Condition	N/AOC
355A37000600M (OC)	MAIN ROTOR MAST ASSEMBLY	M759	0.00	On Condition	N/A	On Condition	N/AOC
- 350A37100207 (LL)	STAR ASSEMBLY NON ROTATING SWASHPLATE	S2018	0.00	20000 Airframe Hours	0.00	20000.00	14585.75 Hours LL
- 350A37100308 (LL)	STAR ASSEMBLY ROTATION SWASHPLATE	S1704	0.00	20000 Airframe Hours	0.00	20000.00	14585.75 Hours LL
- 350A37112602 (LL)	SCISSOR LINK UPPER	S3897	0.00	20000 Airframe Hours	0.00	20000.00	14585.75 Hours LL
- 350A37112602 (LL)	SCISSOR LINK UPPER	S4007	0.00	20000 Airframe Hours	0.00	20000.00	14585.75 Hours LL

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- 350A37112702 (LL)	SCISSOR LINK LOWER	S3406	0.00	20000 Airframe Hours	0.00	20000.00	14585.75 Hours LL
- 350A37112702 (LL)	SCISSOR LINK LOWER	S3863	0.00	20000 Airframe Hours	0.00	20000.00	14585.75 Hours LL
- 350A37129120 (LL)	HOUSING MAST UPPER	S1537	0.00	20000 Airframe Hours	0.00	20000.00	14585.75 Hours LL
- 350A37129220 (LL)	HOUSING MAST LOWER	S1603	0.00	20000 Airframe Hours	0.00	20000.00	14585.75 Hours LL
- 355A37123527 (LL)	SCISSOR DRIVE ADAPTER	S78	0.00	20000 Airframe Hours	0.00	20000.00	14585.75 Hours LL
- 704A33653110 (LL)	BEARING EXTERNAL	NR8699	0.00	3000 Airframe Hours	4281.71	7281.71	1867.46 Hours LL
- 350A37124520 (LL)	MRH ATTACHMENT BOLT	143841	0.00	3000 Airframe Hours	4810.91	7810.91	2396.66 Hours LL
- 350A37124520 (LL)	MRH ATTACHMENT BOLT	137408	0.00	3000 Airframe Hours	4810.91	7810.91	2396.66 Hours LL
- 350A37124420 (LL)	MRH ATTACHMENT BOLT	145987	0.00	3000 Airframe Hours	5409.56	8409.56	2995.31 Hours LL
- 350A37124420 (LL)	MRH ATTACHMENT BOLT	145842	0.00	3000 Airframe Hours	5409.56	8409.56	2995.31 Hours LL
- 350A37129004 (LL)	MAIN ROTOR SHAFT	M6414	2360.02	20000 Airframe Hours	1731.17	19371.15	13956.90 Hours LL
- 350A37129004 (LL)	MAIN ROTOR SHAFT	M6414	35035.00	72000 Airframe Cycles	3735.00	40700.00	20481.00 Cycles LL
- 350A37124520 (LL)	MRH ATTACHMENT BOLT	135056	0.00	3000 Airframe Hours	4810.97	7810.97	2396.72 Hours LL
- 350A37124520 (LL)	MRH ATTACHMENT BOLT	126086	0.00	3000 Airframe Hours	2988.60	5988.60	574.35 Hours LL
- 350A37124520 (LL)	MRH ATTACHMENT BOLT	126198	0.00	3000 Airframe Hours	2988.60	5988.60	574.35 Hours LL
- 350A37124520 (LL)	MRH ATTACHMENT BOLT	126026	0.00	3000 Airframe Hours	2988.60	5988.60	574.35 Hours LL

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- 350A37124520 (LL)	MRH ATTACHMENT BOLT	125862	0.00	3000 Airframe Hours	2988.60	5988.60	574.35 Hours LL
- 350A37124420 (LL)	MRH ATTACHMENT BOLT	130567	0.00	3000 Airframe Hours	2988.60	5988.60	574.35 Hours LL
- 350A37124420 (LL)	MRH ATTACHMENT BOLT	130430	0.00	3000 Airframe Hours	2988.60	5988.60	574.35 Hours LL
- 350A37124420 (LL)	MRH ATTACHMENT BOLT	130527	0.00	3000 Airframe Hours	2988.60	5988.60	574.35 Hours LL
350A32012000 (OH)	EPICYCLIC REDUCTION GEAR	M8013	0.00	3000 Airframe Hours	3028.00	6028.00	613.75 Hours OH
350A32012000 (OH)	EPICYCLIC REDUCTION GEAR	M8013	0.00	288 Months	18-Mar-2021	18-Mar-2045	7282 Days OH
- 350A32107520 (LL)	SUN GEAR	L8800	6518.20	20000 Airframe Hours	3028.00	16509.80	11095.55 Hours LL
- 350A32108623 (LL)	FIXED RING GEAR	M1380	6518.20	20000 Airframe Hours	3028.00	16509.80	11095.55 Hours LL
- 350A32108921 (LL)	PLANET GEAR CAGE	CUR01403	28836.00	49000 Airframe Cycles	9087.00	29251.00	9032.00 Cycles LL
- 350A32108203 (LL)	PLANET GEAR EQUIPPED	L30460	6518.20	20000 Airframe Hours	3028.00	16509.80	11095.55 Hours LL
- 350A32108203 (LL)	PLANET GEAR EQUIPPED	L30499	6518.20	20000 Airframe Hours	3082.00	16563.80	11149.55 Hours LL
- 350A32108203 (LL)	PLANET GEAR EQUIPPED	L30504	6518.20	20000 Airframe Hours	3028.00	16509.80	11095.55 Hours LL
- 350A32108203 (LL)	PLANET GEAR EQUIPPED	L30533	6518.20	20000 Airframe Hours	3028.00	16509.80	11095.55 Hours LL
- 350A32108203 (LL)	PLANET GEAR EQUIPPED	L30534	6518.20	20000 Airframe Hours	3028.00	16509.80	11095.55 Hours LL
350A32035002M (OH)	BEVEL REDUCTION GEAR	M3974	2347.81	3000 Airframe Hours	5409.56	6061.75	647.50 Hours OH

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350A32035002M (OH)	BEVEL REDUCTION GEAR	M3974	1548.00	288 Months	19-Feb-2024	24-Nov-2043	6802 Days OH
- 350A32311905 (LL)	MGB BOTTOM HOUSING	MAP8855	5495.80	20000 Airframe Hours	5409.56	19913.76	14499.51 Hours LL
- 350A32311905 (LL)	MGB BOTTOM HOUSING	MAP8855	5495.80	120000 Airframe Cycles	20197.00	134701.20	114482.20 Cycles LL
- 350A32319100 (LL)	MAIN HOUSING ASSEMBLY	MAP394	10690.00	89800 Airframe Cycles	20197.00	99307.00	79088.00 Cycles LL
- 350A32316620 (LL)	BEVEL WHEEL	L3868	5060.23	20000 Airframe Hours	5409.56	20349.33	14935.08 Hours LL
- 350A32317320 (LL)	INPUT BEVEL PINION	L6350	2347.81	20000 Airframe Hours	5409.56	23061.75	17647.50 Hours LL
350A32040000 (OH)	OIL PUMP	M5128	0.00	24 Years	08-Aug-2019	08-Aug-2043	6694 Days OH
350A32040000 (OH)	OIL PUMP	M5128	0.00	4000 Airframe Hours	2442.70	6442.70	1028.45 Hours OH
350A32050002 (OH)	ROTOR BRAKE	LT2147	0.00	3000 Airframe Hours	3391.80	6391.80	977.55 Hours OH
350A32050002 (OH)	ROTOR BRAKE	LT2147	0.00	288 Months	08-Aug-2019	08-Aug-2043	6694 Days OH
704A33651206 (LL)	HYDRAULIC PUMP BEARING	A14911	0.00	3600 Airframe Hours	3684.60	7284.60	1870.35 Hours LL
704A33651206 (LL)	HYDRAULIC PUMP BEARING	A14911	0.00	72 Months	05-Feb-2022	05-Feb-2028	1031 Days LL
350A34015100 (LL)	FRONT SHAFT SECTION ASSEMBLY	M1272	7999.65	20000 Airframe Hours	5409.60	17409.95	11995.70 Hours LL
350A34021401 (LL)	CENTER SHAFT SECTION ASSEMBLY	PPT00313	2068.90	13200 Airframe Hours	5409.60	16540.70	11126.45 Hours LL
- 350A34302001 (LL)	TUBE ASSY, SECTION CENTRE	PPT00313	2068.90	13200 Airframe Hours	5409.60	16540.70	11126.45 Hours LL
- 704A33651181 (LL)	TAIL ROTOR DRIVESHAFT BEARING	FAS6347	0.00	3600 Airframe Hours	5411.10	9011.10	3596.85 Hours LL

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- 704A33651181 (LL)	TAIL ROTOR DRIVESHAFT BEARING	FAS6347	0.00	72 Months	01-Mar-2024	01-Mar-2030	1786 Days LL
- 704A33651181 (LL)	TAIL ROTOR DRIVESHAFT BEARING	FAS6344	0.00	3600 Airframe Hours	5411.10	9011.10	3596.85 Hours LL
- 704A33651181 (LL)	TAIL ROTOR DRIVESHAFT BEARING	FAS6344	0.00	72 Months	01-Mar-2024	01-Mar-2030	1786 Days LL
704A33651181 (LL)	TAIL ROTOR DRIVESHAFT BEARING	FAS6343	0.00	3600 Airframe Hours	5411.10	9011.10	3596.85 Hours LL
704A33651181 (LL)	TAIL ROTOR DRIVESHAFT BEARING	FAS6343	0.00	72 Months	01-Mar-2024	01-Mar-2030	1786 Days LL
704A33651181 (LL)	TAIL ROTOR DRIVESHAFT BEARING	FAS6345	0.00	3600 Airframe Hours	5411.10	9011.10	3596.85 Hours LL
704A33651181 (LL)	TAIL ROTOR DRIVESHAFT BEARING	FAS6345	0.00	72 Months	01-Mar-2024	01-Mar-2030	1786 Days LL
704A33651181 (LL)	TAIL ROTOR DRIVESHAFT BEARING	FAS6346	0.00	3600 Airframe Hours	5411.10	9011.10	3596.85 Hours LL
704A33651181 (LL)	TAIL ROTOR DRIVESHAFT BEARING	FAS6346	0.00	72 Months	01-Mar-2024	01-Mar-2030	1786 Days LL
350A33050101M (OH)	TAIL ROTOR GEARBOX	M1338	0.00	4000 Airframe Hours	1841.08	5841.08	426.83 Hours OH
350A33050101M (OH)	TAIL ROTOR GEARBOX	M1338	0.00	298 Months	11-Feb-2018	11-Feb-2042	6151 Days OH
350A33310001 (OC)	TAIL ROTOR HUB	M238	0.00	On Condition	N/A	On Condition	N/AOC
- 350A33300202 (LL)	TAIL ROTOR BLADE ASSEMBLY	M1930	0.00	10000 Airframe Hours	0.00	10000.00	4585.75 Hours LL
- 350A33300202 (LL)	TAIL ROTOR BLADE ASSEMBLY	M1931	0.00	10000 Airframe Hours	0.00	10000.00	4585.75LL
- 350A33300202 (LL)	TAIL ROTOR BLADE ASSEMBLY	M1950	0.00	10000 Airframe Hours	0.00	10000.00	4585.75LL

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- 350A33300202 (LL)	TAIL ROTOR BLADE ASSEMBLY	M1952	0.00	10000 Airframe Hours	0.00	10000.00	4585.75 LL
- 350A33300202 (LL)	TAIL ROTOR BLADE ASSEMBLY	M1955	0.00	10000 Airframe Hours	0.00	10000.00	4585.75 Hours LL
- 350A33300202 (LL)	TAIL ROTOR BLADE ASSEMBLY	M1957	0.00	10000 Airframe Hours	0.00	10000.00	4585.75 Hours LL
- 350A33300202 (LL)	TAIL ROTOR BLADE ASSEMBLY	M1963	0.00	10000 Airframe Hours	0.00	10000.00	4585.75 Hours LL
- 350A33300202 (LL)	TAIL ROTOR BLADE ASSEMBLY	M1966	0.00	10000 Airframe Hours	0.00	10000.00	4585.75 Hours LL
- 350A33300202 (LL)	TAIL ROTOR BLADE ASSEMBLY	M1973	0.00	10000 Airframe Hours	0.00	10000.00	4585.75 Hours LL
- 350A33300202 (LL)	TAIL ROTOR BLADE ASSEMBLY	M2063	0.00	10000 Airframe Hours	1425.10	11425.10	6010.85 Hours LL
- 350A33312001 (LL)	TAIL ROTOR HUB ASSEMBLY	M85	0.00	6900 Airframe Hours	0.00	6900.00	1485.75 Hours LL
350A33318000 (OC)	TORSION BAR	M13953	0.00	0 Airframe Hours	873.35	873.35	N/AOC
350A33318000 (OC)	TORSION BAR	M7022	0.00	0 Airframe Hours	873.35	873.35	N/AOC
350A33-0501-01 (OH)	TAIL ROTOR GEARBOX	M1338	0.00	4000 Airframe Hours	1841.10	5841.10	426.85 Hours OH
350A33-0501-01 (OH)	TAIL ROTOR GEARBOX	M1338	0.00	288 Months	11-Feb-2018	11-Feb-2042	6151 Days OH
- 350A33510220 (LL)	TGB INPUT FLANGE	SP797	0.00	20000 Airframe Hours	1841.10	21841.10	16426.85 Hours LL
- 350A33514001 (LL)	HOUSING ASSEMBLY	ML405	11454.40	20000 Airframe Hours	1841.10	10386.70	4972.45 Hours LL
- 350A33511821 (LL)	BEVEL PINION	M802	0.00	20000 Airframe Hours	1841.10	21841.10	16426.85 Hours LL
- 350A33511121 (LL)	BEVEL WHEEL	M548	4117.90	20000 Airframe Hours	1841.10	17723.20	12308.95 Hours LL

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7050A3652004 (OC)	BEARING	15109	0.00	0 Airframe Hours	1841.10	1841.10	N/AOC
7050A3652005 (OC)	BEARING	14261	0.00	0 Airframe Hours	1841.10	1841.10	N/AOC
7050A3652024 (OC)	BEARING	15216	0.00	0 Airframe Hours	1841.10	1841.10	N/AOC
350A34021200 (OC)	REAR SHAFT ASSY	PPT163	0.00	0 Airframe Hours	0.00	0.00	N/AOC
SC8042 (LL)	SERVO CONTROL	2091	2989.10	20000 Airframe Hours	3028.00	20038.90	14624.65 Hours LL
SC8042 (OH)	SERVO CONTROL	2091	0.00	3000 Airframe Hours	3028.00	6028.00	613.75 Hours OH
SC8042 (OH)	SERVO CONTROL	2091	0.00	240 Months	20-Mar-2021	20-Mar-2041	5823 Days OH
SC8043 (LL)	SERVO CONTROL	703	5108.30	20000 Airframe Hours	3028.00	17919.70	12505.45 Hours LL
SC8043 (OH)	SERVO CONTROL	703	0.00	3000 Airframe Hours	3028.00	6028.00	613.75 Hours OH
SC8043 (OH)	SERVO CONTROL	703	0.00	240 Months	20-Mar-2021	20-Mar-2041	5823 Days OH
SC8042 (LL)	SERVO CONTROL	2296	3241.40	20000 Airframe Hours	3028.00	19786.60	14372.35 Hours LL
SC8042 (OH)	SERVO CONTROL	2296	0.00	3000 Airframe Hours	3028.00	6028.00	613.75 Hours OH
SC8042 (OH)	SERVO CONTROL	2296	0.00	240 Months	20-Mar-2021	20-Mar-2041	5823 Days OH
150SG122Q-4 (OH)	STARTER GENERATOR	S01657	0.00	1200 Airframe Hours	5138.30	6338.30	924.05 Hours OH
150SG122Q-4 (OH)	STARTER GENERATOR	S01657	0.00	60 Months	05-Jun-2023	05-Jun-2028	1152 Days OH

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B19030MD05 (N/A)	VEMD, EC130	7234	0.00	0 Airframe Hours	2424.60	2424.60	N/AN/A
S262A10T1001 (LL)	CABIN FIRE EXTINGUISHER	ACW02652	0.00	60 Months	30-Jan-2024	30-Jan-2029	1391 Days LL
704A44510042 (OC)	FUEL PUMP	C02726	0.00	0 Airframe Hours	0.00	0.00	N/AOC
70BMF01020 (OC)	ELECTRONIC CONTROL UNIT	4104	0.00	0 Airframe Hours	3536.10	3536.10	N/AOC
5PK633 (LL)	AIR CONDITIONING BELT	FAS6077	0.00	72 Months	26-Feb-2024	26-Feb-2030	1783 Days LL
704A33690008 (LL)	HYDRAULIC PUMP POLY V BELT	FAS6501	0.00	72 Months	26-Feb-2024	26-Feb-2030	1783 Days LL
7050A3632296 (LL)	OIL FILTER MGB	UPA119	0.00	600 Airframe Hours	5411.45	6011.45	597.20 Hours LL
151CH1 (OH)	NI-CAD BATTERY	N02747	0.00	24 Months	05-Sep-2024	05-Sep-2026	513 Days OH
704A46140000 (OC)	STAND-BY BATTERY	1707	0.00	On Condition	N/A	On Condition	N/AOC
S1822502-02 (OC)	ELT KANNARD 406AF-H	2611713-0005	0.00	On Condition	N/A	On Condition	N/AOC
- S1820516-99 (LL)	ELT KANNAD BATTERY	TM0000250200	0.00	6 Years	05-Jun-2023	31-Jan-2029	1392 Days LL
0292025110 (OC)	ARRIEL 2B1 TURBOSHAFT ENGINE	51124	0.00	On Condition	N/A	On Condition	N/AOC
- 70BM010030 (OH)	ARRIEL 2B1 MODULE ACCESSORY GEARBOX	18133	0.00	3500 Engine1 Hours	6975.38	10475.38	2616.98 Hours OH
- 70BM022010 (OH)	ARRIEL 2B1 MODULE COMPRESSOR	8416	0.00	3500 Engine1 Hours	6975.38	10475.38	2616.98 Hours OH
- 2292150170 (LL)	AXIAL COMPRESSOR WHEEL	8148FB	0.00	22000 Engine1 Ng Cycles	8767.00	30767.00	20432.65 Cycles LL
- 70BM032030 (OH)	ARRIEL 2B1 MODULE GAS GENERATOR	11021	0.00	3500 Engine1 Hours	6975.38	10475.38	2616.98 Hours OH

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- 2292260870 (LL)	WHEEL INJECTION	12406AD	4312.00	10000 Engine1 Ng Cycles	8767.00	14455.00	4120.65 Cycles LL
- 0292260110 (LL)	IMPELLER CENTRIFUGAL	2135FRF	0.00	22000 Engine1 Ng Cycles	8767.00	30767.00	20432.65 Cycles LL
- 2292260060 (LL)	DISK HP TURBINE	12459UP	8767.00	17000 Engine1 Ng Cycles	8767.00	17000.00	6665.65 Cycles LL
- 229226A3Y0 (LL)	BLADE HP TURBINE	49138	0.00	6000 Engine1 Hours	6975.38	12975.38	5116.98 Hours LL
- 229226A3Y0 (LL)	BLADE HP TURBINE	49138	0.00	10000 Engine1 Ng Cycles	8767.00	18767.00	8432.65 Cycles LL
- 70BM041720 (OH)	MODULE POWER TURBINE	8099	0.00	3500 Engine1 Hours	6975.38	10475.38	2616.98 Hours OH
- 2292810790 (LL)	DISK POWER TURBINE	2024TY	3658.00	22000 Engine1 Np Cycles	3658.00	22000.00	17682.01 Cycles LL
- 0292810450 (LL)	NUT POWER TURBINE	4424	0.00	3500 Engine1 Hours	6975.38	10475.38	2616.98 Hours LL
- 229281A010 (LL)	BLADE POWER TURBINE	396394	0.00	7000 Engine1 Hours	6975.38	13975.38	6116.98 Hours LL
- 229281A010 (LL)	BLADE POWER TURBINE	396394	0.00	10000 Engine1 Np Cycles	3658.00	13658.00	9340.01 Cycles LL
- 70BM052000 (OH)	ARRIEL 2B1 MODULE REDUCTION GEAR	22028	0.00	3500 Engine1 Hours	7386.55	10886.55	3028.15 Hours OH
- 0292717600 (LL)	SLEEVE ASSY	3656DMP	0.00	3500 Engine1 Hours	7386.55	10886.55	3028.15 Hours LL
- 0292710510 (LL)	NUT SPLINED	10162	0.00	3500 Engine1 Hours	7386.55	10886.55	3028.15 Hours LL
- 0292900020 (OH)	FREEWHEEL ASSY	5172	0.00	3500 Engine1 Hours	6975.38	10475.38	2616.98 Hours OH
- 0292900020 (OH)	FREEWHEEL ASSY	5172	0.00	15 Years	22-Dec-2022	22-Dec-2037	4639 Days OH

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- 9292900010 (LL)	FREEWHEEL	2007	0.00	3500 Engine1 Hours	6975.38	10475.38	2616.98LL
- 9608650992 (LL)	BEARING FRONT	8968SN	0.00	7000 Engine1 Hours	6975.38	13975.38	6116.98 Hours LL
- 0292900030 (LL)	SHAFT FREEWHEEL	1825	285.00	72000 Airframe Cycles	20197.00	91912.00	71693.00 Cycles LL
- 0292900160 (LL)	SHAFT SPINED	856DMP	285.00	72000 Airframe Cycles	20197.00	91912.00	71693.00 Cycles LL
- 0292862620 (OH)	PUMP AND METTERING VALVE ASSY ADJUSTED	757B	734.85	3000 Engine1 Hours	7386.55	9651.70	1793.30 Hours OH
- 0292862620 (OH)	PUMP AND METTERING VALVE ASSY ADJUSTED	757B	271.00	10 Years	07-Sep-2023	03-Dec-2032	2794 Days OH

MODIFICATION:

Type	Maintenance Required	Reference	Period	Last Done	Next Due	Remaining
TAS INSTALLATION MOD 2072-01						
STC	12 M TAS Antenna visual inspection	2072-01-A-ICA-R01 Section 1.1.12	12 Months	26-Feb-2024	03-Apr-2025	-7 Days
STC	12 M TAS Equipment visual inspection	2072-01-A-ICA-R01 Section 1.1.12	12 Months	26-Feb-2024	03-Apr-2025	-7 Days
STC	2000 FH / 10 Y TAS Antenna electrical bonding test	2072-01-A-ICA-R01 Section 1.1.12	2000 Airframe Hours	4281.72	6281.72	867.47 Hours
STC	2000 FH / 10 Y TAS Antenna electrical bonding test	2072-01-A-ICA-R01 Section 1.1.12	10 Years	08-Aug-2019	08-Aug-2029	1581 Days
STC	2000 FH / 10 Y TAS Equipment electrical bonding test	2072-01-A-ICA-R01 Section 1.1.12	2000 Airframe Hours	4281.72	6281.72	867.47 Hours
STC	2000 FH / 10 Y TAS Equipment electrical bonding test	2072-01-A-ICA-R01 Section 1.1.12	10 Years	08-Aug-2019	08-Aug-2029	1581 Days

ADs:

Types	Subject	AD Number	Based On	Period	Waming	Last Done	Next Due	Remaining
Repetitive ADs	Centre Windscreen - AFM Amendment and Replacement	DCA/EC130/27A	Airframe Hours	0	0 Starts	0.00	0.00	-

Limitation Note: Mandatory Compliance - Carried out before every flight - refer Pre-Flight Inspection Checklist CAM-FOR-030

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Part No / Type	MaintenanceRequired / Description	Reference / SN	Life At Install		Period	Last Done	Next Due	Remaining
Repetitive ADs	MainGearbox Casings - Inspection	2016-0023	Airframe Landings	77100	1000 Landings	0.00	77100.00	77100.00
Limitation Note: To be complied with at 77100 TC								
RepetitiveADs	Indicating/RecordingSystemsControlUnit-InspectionP2	2024-0018	Airframe Hours	1320	0 Hours	5409.56	6729.56	1315.31
Limitation Note: Clean & inspect the affected part I.A.W EC130 ASB No. 05A036, Sections 3.B.2 & 3.B.3 every 1320H								
Last CW at 5409.56H on 26th Feb 2024. Refer WP59925								
Repetitive ADs	MainGearbox Planet Gear - Inspection	2023-0044	Airframe Hours	660	0 Hours	5411.10	6071.10	656.85
LimitationNote:660HRepetitiveCheckoftheMGBBevelWheelTBCOI.A.WEC130ASBNo.05A040.Last CW at 5411.1H on the 26th February 2024. Refer WP59925								
Repetitive ADs	TailRotor Blades - Inspection	2022-0150 Part III	Airframe Hours	660	0 Hours	5409.56	6069.56	655.31
Limitation Note: 660H Repetitive Dye Penetrant Inspection of TRBs TBCO I.A.W EC130 ASB No. 05A041.								
Last CW at 5409.65H on 26th Feb 2024. Refer WP59925								
Repetitive ADs	Sliding Door Opening Mechanism - Inspection	2020-0069 GR 1&2 Part 1	Airframe Hours	660	0 Hours	5409.56	6069.56	655.31
Limitation Note: 660H Repetitive Insp of Sliding Door Opening Mechanism TBCO I.A.W paragraph 3.B.1 of EC130 ASB No. 05A031. Last CW at 5409.56H on 26th Feb 2024. Refer WP59925								
Types	Subject	AD Number	Based On	Period	Warning	Last Done	Next Due	Remaining/Status
Standard ADs	Tail Rotor Drive Shaft - Inspection	2024-0144	Airframe Hours	-	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A by Helicopter Model								
Standard ADs	AirworthinessLimitations Section - Amendment	2024-0133	Date (Months)	-	0 Months	-	17-Jul-2025	98/Required
Limitation Note: Approved AMP revision TBCO within 12M after the effective date of EASA AD No. 2024-0133								
Standard ADs	Tail Rotor Hub Tension-Torsion Bars - Inspection	2024-0113	Airframe Hours	-	0 Hours	5411.00	5741.00	326.75/Required
Limitation Note: Within 330H/12M after the effective date of this AD, inspect each affected part in accordance EC130 ASB No. EC130-64-00-0001								
Standard ADs	Tail Rotor Hub Tension-Torsion Bars - Inspection	2024-0113	Date (Months)	-	0 Months	-	27-Jun-2025	78/Required
Limitation Note: Tension-Torsion Bars Inspection TBCO within 330H/12M after effective date of AD 2024-0113 I.A.W EC130 ASB No. 64-00-001								

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Part No / Type	Maintenance Required / Description	Reference / SN	Life At Install	Period	Last Done	Next Due	Remaining
Standard ADs	Indicating / Recording Systems Control Unit - Inspection P4	2024-0018	Date (Months) -	0 Months	-	25-Oct-2026	563/Required

LimitationNote:Modificationofthehelicopter(Group1)TBCOI.A.WtheinstructionsofthecorrectionEC130ASBNo.25A158within36MaftertheeffectivedateofAD2024-0018Modification as specified by

P4 of this AD, constitutes terminating action for the repetitive inspection as required by P2 of this AD

StandardADs	Indicating/RecordingSystemsControlUnit-Inspection	2024-0018	Airframe Hours -	0 Hours	-	-	0/Complied With
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Limitation Note: CW Initial Revision AD 2021-0168 at 3324.85H on 18th September 2021. Refer WP 50869

Standard ADs	Rear Transmission Bearing Support - Inspection	2023-0214	Airframe Hours -	0 Hours	-	-	0/Not Applicable
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Limitation Note: N/A by Helicopter Model

Standard ADs	Cancelled - EASA AD 2024-0144 Refers	2023-0190R1	Airframe Hours -	0 Hours	-	-	0/Superseded
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Standard ADs	Microswitches - Inspection P7	2023-0187	Date (Months) -	180 Days	-	-	0/CompliedWith
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Limitation Note: Remove each affected Microswitch and install a serviceable assembly I.A.W the instructions of EC130 ASB Mod No. EC130-76A013

Standard ADs	Microswitches- Inspection	2023-0187	Airframe Hours -	0 Hours	-	-	0/Complied With
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Limitation Note: CW I.A.W EC130 ASB No. 80A005 at 1511.33H on the 20th Feb 2014. Refer WP17814

StandardADs	EmergencyFlotationSystemSupplyHose-Inspection	2023-0166	Date (Months) -	0 Months	-	-	0/Not Applicable
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Limitation Note: NA - Not fitted to A/C

Standard ADs	Cancelled - EASA AD 2023-0187 Refers	2023-0133	Airframe Hours -	0 Hours	-	-	0/Superseded
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Standard ADs	Main Gearbox Engine Coupling - Inspection	2023-0127	Airframe Hours -	0 Hours	-	-	0/CompliedWith
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Limitation Note: CW I.A.W EC130 ASB No. 63A06 at 5281H on the 13th September 2023. Refer WP 59507

Standard ADs	CargoSwing Frame - Inspection	2023-0107	-	0 Cycles	-	-	0/Not Applicable
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Part No / Type	Maintenance Required / Description	Reference / SN	Life At Install	Period	LastDone	NextDue		
	RemainingLimitation Note: N/A - Cargo Hook not installed on aircraft							
Standard ADs	Main Rotor Pitch Rod Upper Links - Inspection	2023-0064	Airframe Hours	-	0 Hours	-	-	0/Complied With
LimitationNote:CWP1150HcheckI.A.WinitialissueofAD2021-0048andEC130ASBNo.05A037at3028Hon9thApril2021.ReferWP42293P2: NFA								
Required - CW EC130 ASB No. 62-020 (PPost MOD 0760008) at 5409.56H on 26th Feb 2024. Refer WP 59925								
Standard ADs	Cancelled - EASA AD 2023-0214 Refers	2023-0028	Airframe Hours	-	0 Hours	-	-	0/Superseded
Standard ADs	Cancelled - EASA AD 2023-0190-E Refers	2022-0251-E	Airframe Hours	-	0 Hours	-	-	0/Superseded
Standard ADs	Tail Rotor Blades - Inspection	2022-0150R1	Airframe Hours	-	0 Hours	-	-	0/CompliedWith
Limitation Note: CW I.A.W EC130 ASB No. 05A041 at 4281.72H on 13th September 2022. Refer WP 53834								
Standard ADs	MainGearbox Bracket Bolts - Inspection	2022-0128	Airframe Hours	-	0 Hours	-	-	0/Complied With
Limitation Note: CW I.A.W EC130 ASB No. 05A028 on the 6th December 2018. Refer WP 34945								
Standard ADs	Flight Control Flexball Cables - Replacement	2022-0077-E	Airframe Hours	-	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A by component S/N fitted. Refer WP53644								
Standard ADs	SkidType landing Gear - Inspection	2022-0053	Airframe Hours	-	0 Hours	-	-	0/Complied With
Limitation Note: CW I.A.W EC130 ASB No. 32A013 at 4281.72H on the 13th Sept 2022. Refer WP53834								
Standard ADs	Cancelled - EASA AD 2023-0028 Refers	2021-0283R1	Airframe Hours	-	0 Hours	-	-	0/Superseded
Standard ADs	Cancelled - EASA AD 2021-0283-E Refers	2021-0235-E	Airframe Hours	-	0 Hours	-	-	0/Superseded
Standard ADs	Engine to MGB Coupling Shaft - Inspection	2021-0216	Airframe Hours	-	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A by Helicopter Model								
Standard ADs	Engine Digital ECU Emergency Procedure - AFM Amendment	2021-0195	Airframe Hours	-	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A by Helicopter Model								

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Part No / Type	MaintenanceRequired / Description	Reference / SN	Life At Install		Period	Last Done	Next Due	Remaining
Standard ADs	Cancelled - EASA AD 2024-0133 Refers	2021-0194R1	Airframe Hours	-	0 Hours	-	-	0/Superseded
Standard ADs	Cancelled - EASA AD 2024-0018 Refers	2021-0168	Airframe Hours	-	0 Hours	-	-	0/Superseded
Standard ADs	Cancelled - EASA AD 2023-0064 Refers	2021-0048	Airframe Hours	-	0 Hours	-	-	0/Superseded
Standard ADs	Tail Rotor Blades - Inspection	2020-0187	Airframe Hours	-	0 Hours	-	-	0/CompliedWith
Limitation Note: CW I.A.W EC130 ASB No. 05A033 at 2961H on the 1st October 2020. Refer WP44611								
Standard ADs	Sliding Door Star Support - Inspection	2020-0095	Airframe Hours	-	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A - Airbus MOD 073796 CW by Manufacturer								
Standard ADs	Sliding Door Opening Mechanism - Inspection	2020-0069	Airframe Hours	-	0 Hours	-	-	0/CompliedWith
Limitation Note: NFA Required - Airbus MOD 075105 embodied I.A.W EC130 ASB No. 52A022 at 2811.7H on 14th Feb 2020. Refer WP40816								
Standard ADs	Emergency Flotation System - Inspection	2020-0064	Airframe Hours	-	0 Hours	-	-	0/Not Applicable
Limitation Note: NA - Not installed on A/C								
Standard ADs	MGB Drive Shaft / Engine Coupling - Inspection	2019-0225-E	Airframe Hours	-	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A by Helicopter Model								
Standard ADs	Main Rotor Servo Actuators - Inspection	2019-0184	Airframe Hours	-	0 Hours	-	-	0/CompliedWith
Limitation Note: All parts CW before 4th July 2021. EASB EC130-67A021 CW at 3144H - Refer WP 49726 & WP 42293								
Standard ADs	Cancelled - EASA AD 2020-0069 Refers	2019-0001	Airframe Hours	-	0 Hours	-	-	0/Superseded
Standard ADs	Air Comm Corp Air Conditioning System - Inspection	FAA AD 2018-25-17	Airframe Hours	-	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A - Air Comm Air Conditioning System not installed								
Standard ADs	Mast Upper Bearing Sealant Bead/Inner Race Retaining Rings - Inspection	2018-0206	Airframe Hours	-	0 Hours	-	-	0/CompliedWith
Limitation Note: P1 CW at 3234.0H on 19th Nov 2019. Refer WP38989								
P2 CW at 3071.63H on 8th August 2019. Refer WP36833. Compliance with Part 2 constitutes terminating action for the repetitive inspections as required by P1 (165H Repet)								

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Part No / Type	Maintenance Required / Description	Reference / SN	Life At Install	Period	Last Done	Next Due	Remaining
Standard ADs	Tail Rotor Blade - Reduced Life Limitation	2018-0182	Airframe Hours -	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A by T/R Blade S/N							
Standard ADs	Cancelled - EASA AD 2022-0128 Refers	2018-0152	Airframe Hours -	0 Hours	-	-	0/Superseded
Standard ADs	Tail Boom Fenestron Junction Frame - Inspection	2018-0104R2	Airframe Hours -	0 Hours	-	-	0/Complied With
Limitation Note: CW - Airbus MOD 074775 embodied I.A.W EC130 ASB No. 53-036 Rev. 3 on 8th August 2019. Refer WP36833							
Standard ADs	Main Rotor Mast Upper Bearing - Inspection	2017-0089R1	Airframe Hours -	0 Hours	-	-	0/Complied With
Limitation Note: CW at Rev.0. I.A.W EC130 ASB No. 62A015, Para 3.B.2 and 3.B.3 P1 CW at 1795.66H on 23rd May 2017. Refer WP29153 P2 CW at 1809.66H on 11th July 2017. Refer WP29653							
Standard ADs	Cancelled - EASA AD 2018-0104 Refers	2017-0080	Airframe Hours -	0 Hours	-	-	0/Superseded
Standard ADs	Cancelled - EASA AD 2017-0080 Refers	2017-0066-E	Airframe Hours -	0 Hours	-	-	0/Superseded
Standard ADs	Collective Pitch Control - inspection	2017-0062	Airframe Hours -	0 Hours	-	-	0/Complied With
Limitation Note: CW EC130 ASB No. 67A019 at 1731.16H on 23rd March 2016. Refer WP24710							
Standard ADs	Cancelled - EASA AD 2023-0133 Refers	2017-0059	Airframe Hours -	0 Hours	-	-	0/Superseded
Standard ADs	Cancelled - EASA AD 2017-0059 Refers	2017-0052	Airframe Hours -	0 Hours	-	-	0/Superseded
Standard ADs	Cancelled by EASA on 11th August 2021	2017-0032	Airframe Hours -	0 Hours	-	-	0/Not Applicable
Standard ADs	Cancelled - EASA AD 2017-0066-E Refers	2016-0240	Airframe Hours -	0 Hours	-	-	0/Superseded
Standard ADs	Cancelled - EASA AD 2021-0194 Refers	2015-0132	Airframe Hours -	0 Hours	-	-	0/Superseded
Standard ADs	Cancelled by EASA on 3rd September 2021	2015-0094	Airframe Hours -	0 Hours	-	-	0/Not Applicable
Standard ADs	Cancelled - EASA AD 2016-0240 Refers	2015-0033R1	Airframe Hours -	0 Hours	-	-	0/Superseded
Standard ADs	Cancelled - EASA AD 2020-0095 Refers	2015-0020	Airframe Hours -	0 Hours	-	-	0/Superseded
Standard ADs	Main Gearbox Oil Cooler Fan Hopper - Inspection	2014-0229R1	Airframe Hours -	0 Hours	-	-	0/Not Applicable

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Part No / Type	Maintenance Required / Description	Reference / SN	Life At Install	Period	Last Done	Next Due
	Remaining Limitation Note: N/A by Helicopter Model					
Standard ADs	Cancelled - EASA AD 2015-0033-E Refers	2014-0145R1	Airframe Hours -	0 Hours	-	- 0/Superseded
Standard ADs	Rotating Star Swashplate - Inspection	2014-0132R1	Airframe Hours -	0 Hours	-	- 0/Complied With
Limitation Note: CW at 1540.58H on 3rd June 2014. Refer WP18958 Pre-Repair Sheet (FR) 350A371003AA						
Standard ADs	Tail Boom Fenestron Junction Frame - Inspection and Repair	2014-0114R2	Airframe Hours -	0 Hours	-	- 0/Not Applicable
Limitation Note: N/A - Airbus MOD 074775 embodied. Refer WP36833						
Standard ADs	Cancelled - EASA AD 2021-0195 Refers	2013-0287	Airframe Hours -	0 Hours	-	- 0/Superseded
Standard ADs	Cancelled - EASA AD 2017-0052 Refers	2013-0191-E	Airframe Hours -	0 Hours	-	- 0/Superseded
Standard ADs	Cancelled - EASA AD 2015-0020 Refers	2013-0093	Airframe Hours -	0 Hours	-	- 0/Superseded
Standard ADs	Cancelled - EASA AD 2015-0132 Refers	2013-0088	Airframe Hours -	0 Hours	-	- 0/Superseded
Standard ADs	Cancelled - EASA AD 2013-0191-E Refers	2013-0061	Airframe Hours -	0 Hours	-	- 0/Superseded
Standard ADs	Emergency Flotation Gear- Inspection and Modification	DCA/EC130/29	Airframe Hours -	0 Hours	-	- 0/Not Applicable
Limitation Note: NA - Not fitted to A/C						
Standard ADs	Cancelled - EASA AD 2014-0114-E Refers	DCA/EC130/28	Airframe Hours -	0 Hours	-	- 0/Superseded
Standard ADs	Emergency Flotation Gear Wiring- Inspection, Rework and Modification	DCA/EC130/26	Airframe Hours -	0 Hours	-	- 0/Complied With
Limitation Note: CW I.A.W EC130 ASB No. 25A037 at 1009H on 15th May 2010. Refer ASB No. 25A037						
Standard ADs	Cancelled - EASA AD 2013-0061 Refers	DCA/EC130/25	Airframe Hours -	0 Hours	-	- 0/Superseded
Standard ADs	Cancelled - DCA/EC130/29 Refers	DCA/EC130/24	Airframe Hours -	0 Hours	-	- 0/Superseded
Standard ADs	Starter Generator Damping Assembly - Adjustment and Marking	DCA/EC130/23	Airframe Hours -	0 Hours	-	- 0/Complied With

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Part No / Type	Maintenance Required / Description	Reference / SN	Life At Install		Period	LastDone	NextDue	
RemainingLimitation Note: CW I.A.W EC130 ASB No. 80A003 Rev. 1 at 873.33H on 11th May 2009. Refer ASB No. 80A003								
Standard ADs	Cancelled - DCA/EC130/23 Refers	DCA/EC130/22	Airframe Hours	-	0 Hours	-	-	0/Superseded
Standard ADs	Twist Grip Assembly - Inspection and Replacement	DCA/EC130/21	Airframe Hours	-	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A by Twist Grip Assy SN								
Standard ADs	EnergyAbsorbing Seats - Modification	DCA/EC130/20	Airframe Hours	-	0 Hours	-	-	0/Complied With
Limitation Note: CW I.A.W EC130 ASB No. 25A025 at 534.92H on 31st Jan 2008, Refer EC130 ASB No. 25A025								
Standard ADs	Cancelled - DCA/EC130/27 Refers	DCA/EC130/19A	Airframe Hours	-	0 Hours	-	-	0/Superseded
Standard ADs	Main & Tail Rotor Servo Controls - Inspection and Rework	DCA/EC130/18	Airframe Hours	-	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A by Main & Tail Rotor Servo-Control S/N								
Standard ADs	Emergency Flotation Gear Electrical Harnesses - Inspection &Modification	DCA/EC130/17A	Airframe Hours	-	0 Hours	-	-	0/Complied With
Limitation Note: CW I.A.W EC130 ASB No. 88A001 Rev. 1 at 1029.42H on 16th August 2010, Refer ASB No. 88A001								
Standard ADs	StarterGenerator - Load Limitation	DCA/EC130/16	Airframe Hours	-	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A by Starter Generator P/N								
Standard ADs	Cancelled - DCA/EC130/21 Refers	DCA/EC130/15	Airframe Hours	-	0 Hours	-	-	0/Superseded
Standard ADs	Battery Overheat Sensing Circuit - Modification	DCA/EC130/14A	Airframe Hours	-	0 Hours	-	-	0/Not Applicable
Limitation Note: NA - Post MOD								
Standard ADs	Tail Rotor Drive Tube/Flange Attachment - Inspection and Replacement	DCA/EC130/13	Airframe Hours	-	0 Hours	-	-	0/CompliedWith
Limitation Note: CW by Manufacturer								
Standard ADs	LateralCargo Hold Doors - Operation	DCA/EC130/12	Airframe Hours	-	0 Hours	-	-	0/Not Applicable
Limitation Note: NA- Helicopter Post MOD								
StandardADs	EngineTwistGripControl- InspectionandModification	DCA/EC130/11A	Airframe Hours	-	0 Hours	-	-	0/Not Applicable

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Part No / Type	MaintenanceRequired / Description	Reference / SN	Life At Install	Period	Last Done	Next Due	Remaining
Limitation Note: NA - Post MOD							
Standard ADs	Cabin Vibration Damper Assemblies - Inspection and Modification	DCA/EC130/10C	Airframe Hours -	0 Hours	-	-	0/Not Applicable
Limitation Note: NA - Post MOD							
Standard ADs	FuelBleed Lever - Modification	DCA/EC130/9	Airframe Hours -	0 Hours	-	-	0/Not Applicable
Limitation Note: NA - Post MOD							
Standard ADs	FuelTransfer Line - Inspection and Rework	DCA/EC130/8A	Airframe Hours -	0 Hours	-	-	0/Complied With
Limitation Note: CW by Manufacturer - Refer EC130 ASB No. 71A001							
Standard ADs	FlightControl Stops - Inspection and Modification	DCA/EC130/7A	Airframe Hours -	0 Hours	-	-	0/Complied With
Limitation Note: CW by Manufacturer							
Standard ADs	Air Intake Cowling Attachment Fittings - Inspection	DCA/EC130/6	Airframe Hours -	0 Hours	-	-	0/Complied With
Limitation Note: CW by Manufacturer							
Standard ADs	Collective Friction - Modification and Inspection	DCA/EC130/5A	Airframe Hours -	0 Hours	-	-	0/Complied With
Limitation Note: CW by Manufacturer							
Standard ADs	Hawker Pacific TRW-SAMM Main Servocontrols - Removal	DCA/EC130/4	Airframe Hours -	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A - Last Main Servo OH / Repair Post March 01 2002							
Standard ADs	HSI- Inspection	DCA/EC130/3	Airframe Hours -	0 Hours	-	-	0/Complied With
Limitation Note: CW by Manufacturer							
Standard ADs	StarflexBush - Inspection	DCA/EC130/2	Airframe Hours -	0 Hours	-	-	0/Not Applicable
Limitation Note: PCW N/A due PN							
Standard ADs	HydraulicFluid - Replacement	DCA/EC130/1	Airframe Hours -	0 Hours	-	-	0/Not Applicable
Limitation Note: NA - Helicopter Post MOD 073718							

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Part No / Type	Maintenance Required / Description	Reference / SN	Life At Install	Period	Period	Period	Last Done	Next Due	Remaining
Types	Subject	SB Number	Based On	Period	Warning	Last Done	Next Due	Remaining	
Repetitive SBs	Limitation and follow-up of casings in torque cycles (TC)	EC130-04A005	Airframe Landings	77100	1000 Landings	0.00	77100.00	77100.00	
Limitation Note: First inspection TBCO at 77100 TC and thereafter repeat intervals not to exceed 1000 TC									
Repetitive SBs	Center Windshield	'E'ASB EC130-05A005	Airframe Hours	0	0 Hours	0.00	0.00	-	
Limitation Note: CW I.A.W AD 2010-0258 - Before every flight									
Repetitive SBs	Control Unit inspection of the Control Panel	EC130-05A036 Part 2	Airframe Hours	1320	0 Hours	5409.56	6729.56	1315.31	
Limitation Note: Control Panel Inspection TBCO every 1320H I.A.W Paragraph 3 of ASB EC130-05A036									
Last CW at 5409.56H on 26th Feb 2024. Refer WP59925									
Repetitive SBs	Introduction of a dye penetrant inspection of the TRBs	EC130-05A041 Part 3	Airframe Hours	660	0 Hours	5409.65	6069.65	655.40	
Limitation Note: Dye Penetrant Inspection of the TRBs TBCO every 660H I.A.W AD 2022-0150									
Last CW at 5409.56H on the 26th Feb 2024. Refer WP59925									
Repetitive SBs	Check of the Main Gear Box (MGB) Bevel Wheel	EC130-05A040	Airframe Hours	660	0 Hours	5411.10	6071.10	656.85	
Limitation Note: Check of the MGB Bevel Wheel TBCO every 660H I.A.W ASB EC130-05A040 & AD 2023-0044									
Last CW at 5411.1H on the 26th Feb 2024. Refer WP59925									
Repetitive SBs	Sliding door opening mechanism	EC130-05A031 Insp 3	Airframe Hours	660	0 Hours	5409.56	6069.56	655.31	
Limitation Note: After compliance with P1, every 660H with a spring scale, check the load required to operate the sliding door opening mechanism as per paragraph 3.B.1									
Last CW at 5409.56H on the 26th Feb 2024. Refer WP59925									
Last CW at 5409.56H on 26th Feb 2024. Refer WP59925									
Types	Subject	SB Number	Based On	Period	Warning	Last Done	Next Due	Remaining/Status	
Standard SBs	Improved geometry of the Tail Boom Rear Drive Shaft	EC130-65-11-0002	Airframe Hours	-	0 Hours	-	-	0/Not Applicable	
Limitation Note: N/A by Helicopter Model									

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Part No / Type	Maintenance Required / Description	Reference / SN	Life At Install	Period	Last Done	Next Due	Remaining
Standard SBs	New Sliding Flange with torlon ring and new Splined Sleeve with improved geometry	EC130-65-11-0001	Airframe Hours -	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A by Helicopter Model							
Standard SBs	Introduction of a dye penetrant inspection of the TRBs	EC130-05A041	Airframe Hours -	0 Hours	-	-	0/Complied With
Limitation Note: Part 1: Prior to installation of TRB Part 2: CW at 4281.72H on the 13th September 2022. Refer WP53834 Part 3: 660H Repetitive - See Repetitive ASB section for details							
Standard SBs	Reinforcement of the bearing support of the Tail Rotor Drive Shaft	EC130-53A049	Airframe Hours -	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A by Helicopter Model							
Standard SBs	Balancing check of the Tail Rotor Drive Line	'E' ASB EC130-05A042	Airframe Hours -	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A by Helicopter Model							
Standard SBs	Detailed inspection of the Tension-Torsion Bar	EC130-64-00-0001	Date (Months) -	0 Months	-	17-Apr-2025	7/Required
Limitation Note: CW 330H/12M from date of ASB Issue							
Standard SBs	Detailed inspection of the Tension-Torsion Bar	EC130-64-00-0001	Airframe Hours -	0 Hours	0.00	5741.45	327.20/Required
Limitation Note: Detailed inspection of the Tension-Torsion Bar TBCO within 330H/12M							
Standard SBs	Movement of the Emergency Flotation Bear button from the SMS block to the instrument panel	EC130-25A158	Date (Months) -	0 Months	-	25-Oct-2026	0/Not Applicable
Limitation Note: N/A - Not Fitted to A/C							
Standard SBs	Replacement of Microswitches 53Ka, 53Kb and 65K of the Engine Power Control	EC130-76A013	Airframe Hours -	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A - Inspection applies to aircraft with Airbus MOD 074782 embodied							
Standard SBs	Control unit inspection of the Control Panel	EC130-05A036	Airframe Hours -	0 Hours	-	-	0/Complied With
Limitation Note: Part 1: CW Rev. 0 at 3324.85H on the 28th September 2021. Refer WP50869 Part 2: 1320H Repetitive - See Repetitive ASB section for details							
Standard SBs	Check of Float Hoses Retaining Ring	EC130-25-40-0001	Airframe Hours -	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A by Helicopter Model							

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Part No / Type	Maintenance Required / Description	Reference / SN	Life At Install	Period	Last Done	Next Due	Remaining
Standard SBs	Inspection of the Cargo Swing Frame	'E' ASB EC130-25A167	-	0 Cycles	-	-	0/Not Applicable
Limitation Note: N/A - Cargo Hook not installed on Aircraft							
StandardSBs	CheckthecorrectassemblyoftheMGBEngine CouplingFlange	EC130-63A026	Airframe Hours	-	0 Hours	-	0/Complied With
Limitation Note: CW at 5281.05H on the 13th September 2023. Refer WP59507							
Standard SBs	Functional check and installation of a protection for Microswitches53Kaand53Kband65K(ID LE/FLIGHTmode)	'E' ASB EC130-05A009	Airframe Hours	-	0 Hours	-	0/Complied With
LimitationNote:Part1: CWRev.0at947.0Honthe10thJanuary2010Part 2: 330H/6M Repetitive - See Repetitive ASB section for details							
Standard SBs	Checking and ensuring water-tightness of connectors onMicroswitches53Ka,53Kband65K(IDLE/FLIGHTmodes)	'E' ASB EC130-05A014	Airframe Hours	-	0 Hours	-	0/Not Applicable
Limitation Note: N/A by Helicopter Model & Engine Type							
Standard SBs	Inspectionof the Pitch Rod Upper Links	EC130-05A037	Airframe Hours	-	0 Hours	-	0/Complied With
Limitation Note: Part 1: CW Rev. 0 at 3028H on the 9th April 2021. Refer WP42293							
Part 2: CW at 5411.10H on the 12th March 2024. Refer WP62114							
10H repetitive (P2) terminated - SB 62-020 CW at 5409.56H on the 26th Feb 2024. Refer WP59925 (Post MOD 076008)							
Standard SBs	Visual Inspection of the Rear Transmission Bearing Support	'E' ASB EC130-05A039	Airframe Hours	-	0 Hours	-	0/Not Applicable
Limitation Note: N/A by Helicopter Model							
Standard SBs	Check of the Tail Boom / Fenestron Junction Frame	'E'ASB EC130-05A017	Airframe Hours	-	0 Hours	-	0/Complied With
Limitation Note: Post MOD 074775 - embodied I.A.W EC130 SB No. 53-036 at 2442.78H on the 8th August 2019. Refer WP36833							
Standard SBs	Check of the Tail Boom / Fenestron Junction Frame	'E'ASB EC130 53A019	Airframe Hours	-	0 Hours	-	0/Complied With
Limitation Note: CW I.A.W EC130 SB No. 53-036 Rev. 3 at 2442.78H on the 8th August 2019. Refer WP36833 (Post MOD 074775)							
Limitation Note: CW I.A.W EASA AD 2022-0053 at 4810.92H on the 11th March 2023. Refer WP56636							

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Part No / Type	MaintenanceRequired / Description	Reference / SN	Life At Install	Period	Last Done	Next Due	Remaining	
Standard SBs	Engine cut-off device after overspeed phenomenon (New Harness)	EC130-76A011	Airframe Hours	-	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A by affected engine - Arriel 2D								
Standard SBs	Blade-shedding improvement on helicopter with Arriel 2B1 Engine and FADEC B Digital Computer	EC130-76A010	Date (Years)	-	0 Years	-	20-Jun-2026	436/Required
Limitation Note: MOD 0720061 (TU277 FADEC B DECU) TBCO I.A.W EC130 SB No. 292 73 2227 within 4Y from date of issue of ASB								
Standard SBs	DECU (Digital Engine Control Unit) Upgrading of the DECU software	EC130-76A009	Date (Days)	-	0Days	-	-	0/Not Applicable
Limitation Note: N/A - Component not fitted to aircraft								
Standard SBs	Check for the presence of the Main Gearbox (MGB) suspension bar attachment bracket screw head	EC130-05A028	Airframe Hours	-	0 Hours	-	-	0/Complied With
Limitation Note: CW Rev. 0 at 2029.88H on the 6th December 2018. Refer WP34945								
Standard SBs	Inspectionfor Conformity of the Flexballs	'E'ASB EC130-67A023	Date (Days)	-	0 Days	-	-	0/Not Applicable
Limitation Note: N/A by Component S/N fitted								
Standard SBs	Engineshut-off device in response to overspeed phenomenon	EC130-76A012	Airframe Hours	-	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A by Helicopter Model								
Standard SBs	Periodic inspection of the bi-directional Suspension Cross-Bar	EC130-05A022	Date (Days)	-	0Days	-	-	0/Not Applicable
Limitation Note: N/A by Helicopter Model								
Standard SBs	Periodic inspection of bi-directional Suspension Cross -Bar P/Ns 350A381040.20 and 350A381040.00	EC130-05A021	Airframe Hours	-	0 Hours	-	-	0/Not Applicable
Limitation Note: ASB no longer applicable following the integration of its contents in the documentation, Airworthiness Limitations Section (ALS) RN014 of 2016.11.03 and Aircraft Maintenance Manual (AMM) RN018 of 2021.04.05								
StandardSBs	CheckoftheMainRotorHub/Mastattachments crews	EC130-62A014	Airframe Hours	-	0 Hours	-	-	0/Not Applicable
Limitation Note: The purpose of Rev. 1 of this ASB is to inform that ASB EC130-62A014 is no longer applicable								

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Part No / Type	Maintenance Required / Description	Reference / SN	Life At Install		Period	Last Done	Next Due	Remaining
Standard SBs	New identification and serialization of the Engine-MGB Coupling Shaft	EC130-04A010	Airframe Hours	-	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A by Helicopter Model								
Standard SBs	Rear LH Cargo Door marking	EC130-52A023	Date (Months)	-	0 Months	-	-	0/Complied With
Limitation Note: CW Rev. 0 at 2988.6H on the 14th Jan 2021. Refer WP46506								
Standard SBs	Inspection of the Tail Rotor Blades	EC130-05A033	Airframe Hours	-	0 Hours	-	-	0/Complied With
Limitation Note: Part 1/2: CW Rev. 0 at 2961.03H on the 1st October 2020. Refer WP44611								
Part 3: N/A - Installed parts CW via EC130-05A033 Part 1								
Standard SBs	Inspection of the Flotation Balloon Supply Hoses	EC130-25A148	Airframe Hours	-	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A - Not Fitted to A/C								
Standard SBs	Improved tightening of the sliding door latch	EC130-52A022	Airframe Hours	-	0 Hours	-	-	0/Not Applicable
Limitation Note: NA - Post MOD 075105								
Standard SBs	Sliding door opening mechanism	EC130-05A031	Airframe Hours	-	0 Hours	-	-	0/Complied With
Limitation Note: Insp 1: CW at 2199.25H on 11th Feb 2019 Insp 2: CW at 2768.33H on 18th Jan 2020. Refer WP40438 165FH repetitive requirement deactivated- ASB EC130-52A022C/O- Refer WP40816 Insp 3: 660H Repetitive - See Repetitive ASB section for details								
Standard SBs	Check of the MGB/Engine Coupling	'E' ASB EC130-63A019	Date (Days)	-	0 Days	-	-	0/Not Applicable
Limitation Note: N/A By Helicopter Model								
Standard SBs	Check of the link between the Lower Ball End Fitting and the Actuator Rod	'E' ASB EC130-67A021	Airframe Hours	-	0 Hours	-	-	0/Complied With
Limitation Note: CW I.A.W EASA AD 2019-0184 at 5263H. Refer WP49726 & WP42293								
Standard SBs	Check of the Main Rotor Mast Shaft	EC130-62A018	Airframe Hours	-	0 Hours	-	-	0/Complied With
Limitation Note: CW at 5439.77H on the 11th March 2023. Refer WP56636								
Standard SBs	Check of the Rotor Mast Oil Pipe	'E' ASB EC130-62A015 R2	Airframe Hours	-	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A by DOM								

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Part No / Type	Maintenance Required / Description	Reference / SN	Life At Install	Period	Last Done	Next Due	Remaining
Standard SBs	Check of the Bearing Retaining Rings of the Main Rotor Mast	EC130-62A017	Airframe Hours -	0 Hours	-	-	0/CompliedWith
Limitation Note: Part AC Wat 3234 Hon the 19th November 2019. Refer WP38989 Part B CW at 3071.63H on the 8th August 2019. Refer WP36833 (165H repetitive requirement (Part A) terminates following compliance with paragraph 3.B.2.b of this ASB (Part B)							
Standard SBs	Introduction of a new part number and re-identification	EC130-04A007	Date (Months) - 0/Not Applicable of the TRH Blade assemblies	0 Months	-	-	
Limitation Note: N/A by TRB S/N affected							
Standard SBs	Modification of the fuel return line feedthrough for the Rupture Resistant Fuel Tank installation	EC130-53A041	Airframe Hours -	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A by Helicopter Model							
Standard SBs	Check of the Rotor Mast Oil Pipe	'E' ASB EC130-62A015 R1	Airframe Hours -	0 Hours	-	-	0/Complied With
Limitation Note: P1 CW at Rev. 0-1795.66 Hon 23rd May 2017. Refer WP29153 P2 CW at 1809.66H on 11th July 2017. Refer WP29653							
Standard SBs	Increase of tightening torque of the MGB/Engine Coupling	EC130-63A013	Date (Days) -	0 Days	-	-	0/Not Applicable
Limitation Note: N/A by Helicopter Model							
Standard SBs	Replacement of the Bladder installed inside the Fuel Tank	EC130-28A006	Date (Days) -	0 Days	-	-	0/Not Applicable
Limitation Note: N/A by Helicopter Model							
Standard SBs	Reinforcement of the door locking/unlocking mechanism	EC130-52A019	Date (Months) -	0 Months	-	-	0/Complied With
Limitation Note: CW at 1841.09H on the 11th Feb 2018. Refer WP31434							
Standard SBs	Adjustment of Low Pitch Locking on Pilot's Collective Pitch Control	EC130-67A019	Airframe Hours -	0 Hours	-	-	0/Complied With
Limitation Note: CW at 1731.16H on the 23rd March 2016. Refer WP24710							

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Part No / Type	Maintenance Required / Description	Reference / SN	Life At Install	Period	Last Done	Next Due	Remaining
Standard SBs	Periodic visual checks of the Engine / MGB Oil Fan Hopper	'E' ASB EC130-05A020	Airframe Hours -	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A by Helicopter Model							
Standard SBs	Check of the Rotating Star	EC130-62A010	Airframe Hours -	0 Hours	-	-	0/Complied With
Limitation Note: CW at 1543.66H on the 3rd June 2014. Refer WP18958							
Standard SBs	Check of the installation of the crew door actuators	EC130-52A016	Airframe Hours -	0 Hours	-	-	0/Complied With
Limitation Note: CW at 1526.91H on the 8th April 2014. Refer WP18495							
Standard SBs	Fuel System and Check Fadec-Flight manual procedure	EC130-04A004	Date (Days) -	0 Days	-	-	0/Not Applicable
Limitation Note: N/A by Helicopter Model & Engine Type							
Standard SBs	Improving Twist Grip operational logic	EC130-80A005	Date (Days) -	0 Days	-	-	0/Complied With
Limitation Note: CW I.A.W AD 2017-0059 at 1511.33H on 20th Feb 2014. Refer WP17814							
Standard SBs	Sliding door attachment of the sliding door star support	EC130-52A009	Airframe Hours -	0 Hours	-	-	0/Complied With
Limitation Note: CW by Manufacturer							
Standard SBs	Protector installation on the Rear Bracket and the Supply Couplings	EC130-25A042	Airframe Hours -	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A by P/N - Float Post MOD 073881							
Standard SBs	Issue of Service Bulletin No. 40 of the Indraero Siren Company	EC130-25A045	Airframe Hours -	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A - Not Fitted to A/C							
Standard SBs	Unwanted deployment of the Emergency Flotation Gear	'E' ASB EC130-25A037	Airframe Hours -	0 Hours	-	-	0/Not Applicable
Limitation Note: NA - Not Fitted to A/C							
Standard SBs	Superseded by EC130-25A042	EC130-05A008	Airframe Hours -	0 Hours	-	-	0/Superseded
Limitation Note: ASB EC130-25A042 supersedes ASB 05A008							

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Part No / Type	Maintenance Required / Description	Reference / SN	Life At Install		Period	Last Done	Next Due	Remaining
Standard SBs	Siren Load Release Units	EC130-04A003	Airframe Hours	-	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A by Siren Manufacturer								
Standard SBs	Slow drift in the XPC Anticipator (Collective Pitch signal)	EC130-76A003	Airframe Hours	-	0 Hours	-	-	0/Complied With
Limitation Note: CW at 873.42H on 11th May 2009								
Standard SBs	Assembly check of Aircraft Parts Corporation (APC) Starter Generators with part numbers 150SG122Q and 200SGL130Q	EC130-80A003	Airframe Hours	-	0 Hours	-	-	0/Complied With
Limitation Note: CW I.A.W AD 2009-0027 at 873.42H on 11th May 2009								
Standard SBs	Check of the Twist Grip Drive Tube and Control Pinion attachment	EC130-76A001	Airframe Hours	-	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A by Serial No affected								
Standard SBs	Replacement of the Twist Grip Drive Tube	EC130-76A002	Airframe Hours	-	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A by Serial No affected								
Standard SBs	Electrical bonding of Energy-Absorbing Seats	EC130-25A025	Airframe Hours	-	0 Hours	-	-	0/Complied With
Limitation Note: CW I.A.W AD 2007-0311 at 534.92H on 31st Jan 2008								
Standard SBs	Crack in the Belt Buckle	'E' ASB EC130-05A006	Airframe Hours	-	0 Hours	-	-	0/Complied With
Limitation Note: CW at 439.67H on the 9th August 2007								
Standard SBs	Interface between Electrical Harnesses and Bottom Structure Fairings	'E' ASB EC130-88A001	Airframe Hours	-	0 Hours	-	-	0/Complied With
Limitation Note: CW at 1029.42H on the 16th August 2010								
Standard SBs	Return to conformity of Main Rotor Servocontrols	EC130-67A010	Airframe Hours	-	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A - P/N not installed on A/C								
Standard SBs	"TRWSAMM" Main Servocontrols	EC130-67A001	Airframe Hours	-	0 Hours	-	-	0/Not Applicable
Limitation Note: N/A - Main Servocontrols not installed on aircraft								
Standard SBs	APC 200-ampere Starter Generator Limitations	EC130-04A002	Airframe Hours	-	0 Hours	-	-	0/Not Applicable

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Part No / Type	Maintenance Required/ Description	Reference / SN	Life At Install	Period	LastDone	NextDue
	RemainingLimitation Note: N/A - P/N not installed on A/C					
Standard SBs	Containment Box Structure Installation for Cabin Vibration Damper Weights	EC130-53A008	Airframe Hours	-	0 Hours	-
Limitation Note: CW by Manufacturer						
Standard SBs	CabinVibration Damper Blades, all PN	EC130-05A002	Airframe Hours	-	0 Hours	-
Limitation Note: CW by Manufacturer						
Standard SBs	Functional Check ofthe Twist Grip Assembly	EC130-05A003	Airframe Hours	-	0 Hours	-
Limitation Note: CW by Manufacturer						
Standard SBs	New Twist Grip	EC130-67A009	Airframe Hours	-	0 Hours	-
Limitation Note: CW by Manufacturer						
Standard SBs	BatteryOverheat Sensing Curcuit Wiring	EC130-24A001	Airframe Hours	-	0 Hours	-
Limitation Note: CW by Manufacturer						



2006 EC130 B4



CORPORATE
CONFIGURATION



GARMIN GNS 430 GPS/COM/NAV
GARMIN TAS GTS 825



AIR-CONDITIONING
FLOATS

AIRCRAFT

2006 EC130 B4

LOCATION

NEW ZEALAND

AIRFRAME

5,411 TTSN

CONFIGURATION
EMPTY WEIGHT

CORPORATE
1,558 KG WITH FLOATS

ENGINE

ENGINE TYPE
TSO
TBO (3500HRS)

ARRIEL 2B1
880
2,620 HOURS REMAINING

COMPONENT TIMES

ITEM

HOURS REMAINING

MAIN ROTOR GEARBOX TIME
EPICYCLIC
TAIL ROTOR GEARBOX
TAIL ROTOR BLADES
MAIN ROTOR BLADES
STAR FLEX
12 YEAR AIRFRAME INSPECTION DUE

654 HOURS PLUS EXT
618 HOURS PLUS EXT
431 HOURS PLUS EXT
4,588 HOURS
12,624 HOURS
2,998 HOURS
FEB 2030 PLUS EXT



2006 EC130 B4

HIGHLIGHTS

AIR-CONDITIONING
FLOATS

AVIONICS

GN5430 GPS/COM/NAV
RX 165A VHF/NAV
GTX 330 TRANSPONDER
GMA 340 (ICS)
ERT 160 (RAD ALT)
TAS GTS 825 GARMIN

EQUIPMENT

AIR CONDITIONING SYSTEM
HEATING DEMISTING
LH LANDING LIGHT (SWIVELLING IN ELEVATION AND AZIMUTH)
DUAL CONTROL
ENGINE FLUSHING DEVICE WITHOUT REMOVAL OF COWLINGS
SAND FILTER (QB055001)
EMERGENCY FLOTATION GEAR
KANNAD 406-AF-H
KI 525 HIS
TAILBOOM STRENGTHENING MOD HAS BEEN EMBODIED

EXTERIOR

GOOD QUALITY BLUE PAINT

