

Ldg:	464
Date:	15-mar-22

E#1 TC:	371
E#2 TT:	191,4
E#2 TC:	349

HL	HOIST LIFTS
L	LANDINGS
FH	FLIGHT HOURS

CODE	DESCRIPTION	P/N	S/N	ACTION			SERVICE LIFE	TIME @ INSTALL.			LAST COMPLIANCE WITH			TIME SINCE LAST C/W			NEXT COMPLIANCE			REMAINING		
				I	R	O/H		HS	LDG	MO	HS	LDG	DATE	HS	LDG	DAYS	HS	LDG	DATE	HS	LDG	DAYS
69-A-AMPI-00-P / TABLE 2 - RETIREMENT LIVES - LIST OF AFFECTED PARTS (69-A-04-10-00-00A-028A-A)																						
RL25-01	RESCUE HOIST CABLE	42325-298				4Y / 1500 HL				NOT APPLICABLE / HOIST NOT INSTALLED												
RL25-02	HOIST BOOM ASSY	6F2591A01931				57200HL				NOT APPLICABLE / HOIST NOT INSTALLED												
RL25-03	HOIST REAR FITTING ASSY	6F2591A01831				57200HL				NOT APPLICABLE / HOIST NOT INSTALLED												
RL25-04	HOIST FWD FITTING ASSY	6F2591A01731				21000HL				NOT APPLICABLE / HOIST NOT INSTALLED												
RL25-05	HOIST BOOM ASSY	6F2591A01932				16000HL				NOT APPLICABLE / HOIST NOT INSTALLED												
RL32-01	NOSE LANDING GEAR ASSY	6F3220V00531				2500L																
RL32-02	NLG UP / DOWN LOCK ACTUATOR	6F3230V00631	000647			24000L	0	0		0	0	29-sep-16	191,4	464	2358		24000			23536		
RL32-03	LEFT MAIN LANDING GEAR ASSY (Struct & Wheels)	6F3210V00932	MN135			79200L	143,7	346	24-jul-20	143,7	346	24-jul-20	47,7	118	964		79200			78736		
RL32-04	LEFT MLG UP/DOWN LOCK ACTUATOR	6F3230V00931	000615			55200L	0	0		0	0	29-sep-16	191,4	464	2358		55200			54736		
RL32-05	RIGHT MAIN LANDING GEAR ASSY (Struct & Wheels)	6F3210V01031	MN31			79200L	0	0		0	0	29-sep-16	191,4	464	2358		79200			78736		
RL32-06	RIGHT MLG UP/DOWN LOCK ACTUATOR	6F3230V01131	000632			55200L	0	0		0	0	29-sep-16	191,4	464	2358		55200			54736		
RL32-07	NLG LOCKING ASSY	6F3230V00332				100000L	0	0		0	0		191,4	464	45000		100000			99536		
RL32-08	MLG LOCKING ASSY	6F3230V00132				110000L	0	0		0	0		191,4	464	45000		110000			109536		
RL32-09	NOSE LANDING GEAR ASSY	6F3220V00532	MN60			24000L	0	0		0	0	29-sep-16	191,4	464	2358		24000			23536		
RL53-01	CABIN MAIN ASSY	6F5330A00131	AWBA024			20000FH / 80000L	0	0		0	0	29-sep-16	191,4	464	2358	20000	80000		19808,6	79536		
RL53-02	TAIL STRUCTURE ASSY	6F5350A00231	TECN029			40000FH	0	0		0	0	29-sep-16	191,4	464	2358	40000			39808,6			
RL53-03	INTERMEDIATE GEARBOX ELASTOMERIC BUSHING	6F5350V00151	NSN			6200FH / 5Y	169,9	0	15-oct-21	0	0	15-oct-21	191,4	464	516	6030,1		31-oct-26	5838,7		1326	
	INTERMEDIATE GEARBOX ELASTOMERIC BUSHING	6F5350V00151	NSN			6200FH / 5Y	169,9	0	15-oct-21	0	0	15-oct-21	191,4	464	516	6030,1		31-oct-26	5838,7		1326	
	INTERMEDIATE GEARBOX ELASTOMERIC BUSHING	6F5350V00151	NSN			6200FH / 5Y	169,9	0	15-oct-21	0	0	15-oct-21	191,4	464	516	6030,1		31-oct-26	5838,7		1326	
	INTERMEDIATE GEARBOX ELASTOMERIC BUSHING	6F5350V00151	NSN			6200FH / 5Y	169,9	0	15-oct-21	0	0	15-oct-21	191,4	464	516	6030,1		31-oct-26	5838,7		1326	
RL53-04	Cabin Main Assy	6F5330A00831				20000FH / 80000L	0	0		NOT APPLICABLE BY P/N												
RL55-01	Tailplane	6F5510A07032				1000FH / 3 Y				NOT APPLICABLE BY P/N												
RL62-01	MAIN ROTOR BLADE ASSY	6F6210A00132	110			60000 LDG	0	0		0	0	29-sep-16	191,4	464	2358		60000			59536		
	MAIN ROTOR BLADE ASSY	6F6210A00132	131			60000 LDG	0	0		0	0	29-sep-16	191,4	464	2358		60000			59536		
	MAIN ROTOR BLADE ASSY	6F6210A00132	137			60000 LDG	0	0		0	0	29-sep-16	191,4	464	2358		60000			59536		
	MAIN ROTOR BLADE ASSY	6F6210A00132	236			60000 LDG	0	0		0	0	29-sep-16	191,4	464	2358		60000			59536		
	MAIN ROTOR BLADE ASSY	6F6210A00132	248			60000 LDG	0	0		0	0	29-sep-16	191,4	464	2358		60000			59536		
RL62-02	MAIN ROTOR HUB ASSY	6F6220A00333	34			DELETED	0	0		0	0	29-sep-16	191,4	464	2358	REQUIREMENT DELETED BY REV DATED 05-20-2018						
RL62-03	LOCK NUT	6F6220A01351	30			DELETED	0	0		0	0	29-sep-16	191,4	464	2358	REQUIREMENT DELETED BY REV DATED 05-20-2018						

CODE	DESCRIPTION	P/N	S/N	ACTION			SERVICE LIFE	TIME @ INSTALL.			LAST COMPLIANCE WITH			TIME SINCE LAST C/W			NEXT COMPLIANCE			REMAINING		
				I	R	O/H		HS	LDG	MO	HS	LDG	DATE	HS	LDG	DAYS	HS	LDG	DATE	HS	LDG	DAYS
RL62-04	TENSION BOLT	6F6220A01552	231				DELETED	0	0		0	0	29-sep-16	191,4	464	2358						
	TENSION BOLT	6F6220A01552	232				DELETED	0	0		0	0	29-sep-16	191,4	464	2358						
	TENSION BOLT	6F6220A01552	233				DELETED	0	0		0	0	29-sep-16	191,4	464	2358						
	TENSION BOLT	6F6220A01552	234				DELETED	0	0		0	0	29-sep-16	191,4	464	2358						
	TENSION BOLT	6F6220A01552	235				DELETED	0	0		0	0	29-sep-16	191,4	464	2358						
	TENSION BOLT	6F6220A01552	236				DELETED	0	0		0	0	29-sep-16	191,4	464	2358						
	TENSION BOLT	6F6220A01552	237				DELETED	0	0		0	0	29-sep-16	191,4	464	2358						
	TENSION BOLT	6F6220A01552	238				DELETED	0	0		0	0	29-sep-16	191,4	464	2358						
	TENSION BOLT	6F6220A01552	239				DELETED	0	0		0	0	29-sep-16	191,4	464	2358						
	TENSION BOLT	6F6220A01552	240				DELETED	0	0		0	0	29-sep-16	191,4	464	2358						
RL62-05	TENSION BOLT	6F6220A01552	241				DELETED	0	0		0	0	29-sep-16	191,4	464	2358						
	TENSION BOLT	6F6220A01552	242				DELETED	0	0		0	0	29-sep-16	191,4	464	2358						
	TENSION LINK ASSY	6F6220A00532	CCB0044				18000L	0	0		0	0	29-sep-16	191,4	464	2358		18000			17536	
	TENSION LINK ASSY	6F6220A00532	CCB0045				18000L	0	0		0	0	29-sep-16	191,4	464	2358		18000			17536	
	TENSION LINK ASSY	6F6220A00532	CCB0046				18000L	0	0		0	0	29-sep-16	191,4	464	2358		18000			17536	
RL62-06	TENSION LINK ASSY	6F6220A00532	CCB0047				18000L	0	0		0	0	29-sep-16	191,4	464	2358		18000			17536	
	TENSION LINK ASSY	6F6220A00532	CCB0048				18000L	0	0		0	0	29-sep-16	191,4	464	2358		18000			17536	
	MAIN ROTOR BLADE BOLT	6F6220A00251	261				18000L	0	0		0	0	29-sep-16	191,4	464	2358		18000			17536	
	MAIN ROTOR BLADE BOLT	6F6220A00251	262				18000L	0	0		0	0	29-sep-16	191,4	464	2358		18000			17536	
	MAIN ROTOR BLADE BOLT	6F6220A00251	263				18000L	0	0		0	0	29-sep-16	191,4	464	2358		18000			17536	
	MAIN ROTOR BLADE BOLT	6F6220A00251	264				18000L	0	0		0	0	29-sep-16	191,4	464	2358		18000			17536	
	MAIN ROTOR BLADE BOLT	6F6220A00251	265				18000L	0	0		0	0	29-sep-16	191,4	464	2358		18000			17536	
	MAIN ROTOR BLADE BOLT	6F6220A00251	266				18000L	0	0		0	0	29-sep-16	191,4	464	2358		18000			17536	
	MAIN ROTOR BLADE BOLT	6F6220A00251	267				18000L	0	0		0	0	29-sep-16	191,4	464	2358		18000			17536	
	MAIN ROTOR BLADE BOLT	6F6220A00251	268				18000L	0	0		0	0	29-sep-16	191,4	464	2358		18000			17536	
RL62-07	MAIN ROTOR BLADE BOLT	6F6220A00251	269				18000L	0	0		0	0	29-sep-16	191,4	464	2358		18000			17536	
	MAIN ROTOR BLADE BOLT	6F6220A00251	270				18000L	0	0		0	0	29-sep-16	191,4	464	2358		18000			17536	
	PITCH CONTROL LEVER ASSY	6F6220A00732	110				DELETED	0	0		0	0	29-sep-16	191,4	464	2358						
	PITCH CONTROL LEVER ASSY	6F6220A00732	112				DELETED	0	0		0	0	29-sep-16	191,4	464	2358						
	PITCH CONTROL LEVER ASSY	6F6220A00732	146				DELETED	0	0		0	0	29-sep-16	191,4	464	2358						
RL62-08	PITCH CONTROL LEVER ASSY	6F6220A00732	149				DELETED	0	0		0	0	29-sep-16	191,4	464	2358						
	PITCH CONTROL LEVER ASSY	6F6220A00732	152				DELETED	0	0		0	0	29-sep-16	191,4	464	2358						
	MAIN ROTOR ELASTOMERIC BEARING	6F6220V00151	LK0223				73200 LDG	0	0		0	0	29-sep-16	191,4	464	2358		73200			72736	
	MAIN ROTOR ELASTOMERIC BEARING	6F6220V00151	LK0225				73200 LDG	0	0		0	0	29-sep-16	191,4	464	2358		73200			72736	
	MAIN ROTOR ELASTOMERIC BEARING	6F6220V00151	LK0229				73200 LDG	0	0		0	0	29-sep-16	191,4	464	2358		73200			72736	
RL62-09	MAIN ROTOR ELASTOMERIC BEARING	6F6220V00151	LK0234				73200 LDG	0	0		0	0	29-sep-16	191,4	464	2358		73200			72736	
	MAIN ROTOR ELASTOMERIC BEARING	6F6220V00151	LK0235				73200 LDG	0	0		0	0	29-sep-16	191,4	464	2358		73200			72736	
	DAMPER BODY ASSY (ROTATIVE LAG DAMPER)	6F6220V00352	LK0387				15000FH	0	0		0	0	29-sep-16	191,4	464	2358	15000			14808,6		
	DAMPER BODY ASSY (ROTATIVE LAG DAMPER)	6F6220V00352	LK0408				15000FH	0	0		0	0	29-sep-16	191,4	464	2358	15000			14808,6		
	DAMPER BODY ASSY (ROTATIVE LAG DAMPER)	6F6220V00352	LK0412				15000FH	0	0		0	0	29-sep-16	191,4	464	2358	15000			14808,6		
RL62-09A	DAMPER BODY ASSY (ROTATIVE LAG DAMPER)	6F6220V00352	LK0424				15000FH	0	0		0	0	29-sep-16	191,4	464	2358	15000			14808,6		
	DAMPER BODY ASSY (ROTATIVE LAG DAMPER)	6F6220V00352	LK0431				15000FH	0	0		0	0	29-sep-16	191,4	464	2358	15000			14808,6		
RL62-09A	DELETED																					

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				I	R	O/H		HS	LDG	MO	HS	LDG	DATE	HS	LDG	DAYS	HS	LDG	DATE	HS	LDG	DAYS
RL62-10	MAIN ROTOR DAMPER FLOATING BUSHING	6F6220A05451	115				15000FH	0	0		0	0	29-sep-16	191,4	464	2358	15000			14808,6		
	MAIN ROTOR DAMPER FLOATING BUSHING	6F6220A05451	116				15000FH	0	0		0	0	29-sep-16	191,4	464	2358	15000			14808,6		
	MAIN ROTOR DAMPER FLOATING BUSHING	6F6220A05451	117				15000FH	0	0		0	0	29-sep-16	191,4	464	2358	15000			14808,6		
	MAIN ROTOR DAMPER FLOATING BUSHING	6F6220A05451	121				15000FH	0	0		0	0	29-sep-16	191,4	464	2358	15000			14808,6		
	MAIN ROTOR DAMPER FLOATING BUSHING	6F6220A05451	130				15000FH	0	0		0	0	29-sep-16	191,4	464	2358	15000			14808,6		
RL62-10A	DELETED																					
RL62-11	DAMPER ANTITORQUE BOLT	6F6220A06552	PPF0051				15000FH	0	0		0	0	29-sep-16	191,4	464	2358	15000			14808,6		
	DAMPER ANTITORQUE BOLT	6F6220A06552	PPG0100				15000FH	0	0		0	0	29-sep-16	191,4	464	2358	15000			14808,6		
	DAMPER ANTITORQUE BOLT	6F6220A06552	PPG0106				15000FH	0	0		0	0	29-sep-16	191,4	464	2358	15000			14808,6		
	DAMPER ANTITORQUE BOLT	6F6220A06552	PPG0107				15000FH	0	0		0	0	29-sep-16	191,4	464	2358	15000			14808,6		
	DAMPER ANTITORQUE BOLT	6F6220A06552	PPG0108				15000FH	0	0		0	0	29-sep-16	191,4	464	2358	15000			14808,6		
RL62-11A	DELETED																					
RL62-12	DAMPER LINK ASSY	6F6220V00452	LK0424				26000FH	0	0		0	0	29-sep-16	191,4	464	2358	26000			25808,6		
	DAMPER LINK ASSY	6F6220V00452	LK0425				26000FH	0	0		0	0	29-sep-16	191,4	464	2358	26000			25808,6		
	DAMPER LINK ASSY	6F6220V00452	LK0431				26000FH	0	0		0	0	29-sep-16	191,4	464	2358	26000			25808,6		
	DAMPER LINK ASSY	6F6220V00452	LK0433				26000FH	0	0		0	0	29-sep-16	191,4	464	2358	26000			25808,6		
	DAMPER LINK ASSY	6F6220V00452	LK0437				26000FH	0	0		0	0	29-sep-16	191,4	464	2358	26000			25808,6		
RL62-12A	DELETED																					
RL62-13	STATIONARY SWASHPLATE CENTERING PLATE	6F6230V00851	KC10131				38000FH	0	0		0	0	29-sep-16	191,4	464	2358	38000			37808,6		
	STATIONARY SWASHPLATE CENTERING PLATE	6F6230V00851	KC10132				38000FH	0	0		0	0	29-sep-16	191,4	464	2358	38000			37808,6		
	STATIONARY SWASHPLATE CENTERING PLATE	6F6230V00851	KC10133				38000FH	0	0		0	0	29-sep-16	191,4	464	2358	38000			37808,6		
	STATIONARY SWASHPLATE CENTERING PLATE	6F6230V00851	KC10134				38000FH	0	0		0	0	29-sep-16	191,4	464	2358	38000			37808,6		
RL62-14	ROTATING SWASHPLATE ASSY	6F6230A00332	13				40000FH	0	0		0	0	29-sep-16	191,4	464	2358	40000			39808,6		
RL62-15	PITCH LINK ASSY	6F6230A00433					1140FH															
RL62-16	PITCH LINK ASSY	6F6230A00434	MCR0034				1140FH	0	0		0	0	29-sep-16	191,4	464	2358	1140			948,6		
	PITCH LINK ASSY	6F6230A00434	MCR0035				1140FH	0	0		0	0	29-sep-16	191,4	464	2358	1140			948,6		
	PITCH LINK ASSY	6F6230A00434	MCR0036				1140FH	0	0		0	0	29-sep-16	191,4	464	2358	1140			948,6		
	PITCH LINK ASSY	6F6230A00434	MCR0037				1140FH	0	0		0	0	29-sep-16	191,4	464	2358	1140			948,6		
	PITCH LINK ASSY	6F6230A00434	MCR0038				1140FH	0	0		0	0	29-sep-16	191,4	464	2358	1140			948,6		
RL62-17	UPPER SCISSOR ASSY	6F6230A00831	V44				3950FH	0	0		0	0	29-sep-16	191,4	464	2358	3950			3758,6		
	UPPER SCISSOR ASSY	6F6230A00831	V45				3950FH	0	0		0	0	29-sep-16	191,4	464	2358	3950			3758,6		
RL62-18	ROTATING SWASHPLATE OUTER LOCKING RING	6F6230A02251	29				35200FH	0	0		0	0	29-sep-16	191,4	464	2358	35200			35008,6		
RL62-19	STATIONARY SWASHPLATE CENTERING BUSHING	6F6230A00531	TIB0047				40000FH	0	0		0	0	29-sep-16	191,4	464	2358	40000			39808,6		
RL62-20	LOWER SCISSOR ASSY	6F6230A00931	106				40000FH	0	0		0	0	29-sep-16	191,4	464	2358	40000			39808,6		
	LOWER SCISSOR ASSY	6F6230A00931	108				40000FH	0	0		0	0	29-sep-16	191,4	464	2358	40000			39808,6		
RL62-21	ROTATING SCISSORS ATTACHMENT FLANGE ASSY	6F6220A00631	93				40000FH	0	0		0	0	29-sep-16	191,4	464	2358	40000			39808,6		
	ROTATING SCISSORS ATTACHMENT FLANGE ASSY	6F6220A00631	94				40000FH	0	0		0	0	29-sep-16	191,4	464	2358	40000			39808,6		
RL62-22	RIGHT SERVO BRACKET ASSY	6F6230A03231	V30				40000FH	0	0		0	0	29-sep-16	191,4	464	2358	40000			39808,6		

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				I	R	O/H		HS	LDG	MO	HS	LDG	DATE	HS	LDG	DAYS	HS	LDG	DATE	HS	LDG	DAYS	
RL62-23	INBOARD DAMPER ATTACHMENT ASSY	6F6220A04032	128				7500FH	0	0		0	0	29-sep-16	191,4	464	2358	REQUIREMENT DELETED REQUIREMENT DELETED REQUIREMENT DELETED REQUIREMENT DELETED REQUIREMENT DELETED						
	INBOARD DAMPER ATTACHMENT ASSY	6F6220A04032	129				7500FH	0	0		0	0	29-sep-16	191,4	464	2358							
	INBOARD DAMPER ATTACHMENT ASSY	6F6220A04032	95				7500FH	0	0		0	0	29-sep-16	191,4	464	2358							
	INBOARD DAMPER ATTACHMENT ASSY	6F6220A04032	96				7500FH	0	0		0	0	29-sep-16	191,4	464	2358							
	INBOARD DAMPER ATTACHMENT ASSY	6F6220A04032	97				7500FH	0	0		0	0	29-sep-16	191,4	464	2358							
RL62-24	STATIONARY SWASHPLATE ASSY	6F6230A00232	25				21800FH	0	0		0	0	29-sep-16	191,4	464	2358	21800				21608,6		
RL62-25	SPECIAL RING, UPPER	6F6230V00251					40000 FH	0	0		0	0	29-sep-16	191,4	464	2358	40000				39808,6		
RL62-26	Damper Link Bolt	6F6220L00652	PPF0052				40000 FH	0	0		0	0	29-sep-16	191,4	464	2358	40000				39808,6		
	Damper Link Bolt	6F6220L00652	PPF0054				40000 FH	0	0		0	0	29-sep-16	191,4	464	2358	40000				39808,6		
	Damper Link Bolt	6F6220L00652	PPF0053				40000 FH	0	0		0	0	29-sep-16	191,4	464	2358	40000				39808,6		
	Damper Link Bolt	6F6220L00652	PPF055				40000 FH	0	0		0	0	29-sep-16	191,4	464	2358	40000				39808,6		
	Damper Link Bolt	6F6220L00652	PPF0101				40000 FH	0	0		0	0	29-sep-16	191,4	464	2358	40000				39808,6		
RL62-26A	DELETED																						
RL63-01	MAIN GEARBOX SHAFT MAIN ROTOR	6F6320A20452					13270FH / 81600L																
RL63-02	MAIN GEARBOX SHAFT MAIN ROTOR (M/R MAST)	6F6320A20453	24/1				13270FH / 81600L	0	0		0	0	29-sep-16	191,4	464	2358	13270	81600			13078,6	81136	
RL63-03	MAIN GEARBOX CASE MAIN ASSY	6F6320A01332	58				8900FH	0	0		0	0	29-sep-16	191,4	464	2358	8900				8708,6		
RL63-04	MAIN GEARBOX UPPER CASE ASSY	6F6320A20232	V3				8000FH / 18900L	0	0		0	0	29-sep-16	191,4	464	2358	8000	18900			7808,6	18436	
RL63-05	BEAM ANTITORQUE ASSY	6F6330A00631	MOR0003				12400 FH / 59000L	0	0		0	0	29-sep-16	191,4	464	2358	12100	59000			11908,6	58536	
RL63-06	GIMBAL ENGINE ASSY	6F6310A00232	CNO0039				15200FH	0	0		0	0	29-sep-16	191,4	464	2358	15200				15008,6		
	GIMBAL ENGINE ASSY	6F6310A00232	CNO0040				15200FH	0	0		0	0	29-sep-16	191,4	464	2358	15200				15008,6		
RL63-07	Main Gear Box shaft main rotor	6F6323A00151					13270FH / 81600L																
RL64-01	TAIL ROTOR BLADE ASSY	6F6410A00132	89				60000L	0	0		0	0	29-sep-16	191,4	464	2358		60000				59536	
	TAIL ROTOR BLADE ASSY	6F6410A00132	90				60000L	0	0		0	0	29-sep-16	191,4	464	2358		60000				59536	
	TAIL ROTOR BLADE ASSY	6F6410A00132	91				60000L	0	0		0	0	29-sep-16	191,4	464	2358		60000				59536	
RL64-02	PITCH CONTROL ARM BOLT	6F6410A04251	OVS0152				3000FH	0	0		0	0	29-sep-16	191,4	464	2358	3000				2808,6		
	PITCH CONTROL ARM BOLT	6F6410A04251	OVS0153				3000FH	0	0		0	0	29-sep-16	191,4	464	2358	3000				2808,6		
	PITCH CONTROL ARM BOLT	6F6410A04251	OVS0154				3000FH	0	0		0	0	29-sep-16	191,4	464	2358	3000				2808,6		
	PITCH CONTROL ARM BOLT	6F6410A04251	OVS0155				3000FH	0	0		0	0	29-sep-16	191,4	464	2358	3000				2808,6		
	PITCH CONTROL ARM BOLT	6F6410A04251	OVS0166				3000FH	0	0		0	0	29-sep-16	191,4	464	2358	3000				2808,6		
	PITCH CONTROL ARM BOLT	6F6410A04251	OVS0167				3000FH	0	0		0	0	29-sep-16	191,4	464	2358	3000				2808,6		
	PITCH CONTROL ARM BOLT	6F6410A04251	OVS0168				3000FH	0	0		0	0	29-sep-16	191,4	464	2358	3000				2808,6		
	PITCH CONTROL ARM BOLT	6F6410A04251	OVS0173				3000FH	0	0		0	0	29-sep-16	191,4	464	2358	3000				2808,6		
	PITCH CONTROL ARM BOLT	6F6410A04251	OVS0174				3000FH	0	0		0	0	29-sep-16	191,4	464	2358	3000				2808,6		
RL64-03	FLOATING BUSHING	6F6430A01551	NRB8142				3000FH	0	0		0	0	29-sep-16	191,4	464	2358	3000				2808,6		
	FLOATING BUSHING	6F6430A01551	NRB8143				3000FH	0	0		0	0	29-sep-16	191,4	464	2358	3000				2808,6		
	FLOATING BUSHING	6F6430A01551	NRB8144				3000FH	0	0		0	0	29-sep-16	191,4	464	2358	3000				2808,6		
RL64-04	PITCH CONTROL ARM	6F6410A02831	CCB0082				3000FH	0	0		0	0	29-sep-16	191,4	464	2358	3000				2808,6		
	PITCH CONTROL ARM	6F6410A02831	CCB0083				3000FH	0	0		0	0	29-sep-16	191,4	464	2358	3000				2808,6		
	PITCH CONTROL ARM	6F6410A02831	CCB0084				3000FH	0	0		0	0	29-sep-16	191,4	464	2358	3000				2808,6		
RL64-05	TORQUE RETENTION BOLT	6F6420A02351	REC1966				3000FH	0	0		0	0	29-sep-16	191,4	464	2358	3000				2808,6		
	TORQUE RETENTION BOLT	6F6420A02351	REC1967				3000FH	0	0		0	0	29-sep-16	191,4	464	2358	3000				2808,6		
	TORQUE RETENTION BOLT	6F6420A02351	REC1968				3000FH	0	0		0	0	29-sep-16	191,4	464	2358	3000				2808,6		
	TORQUE RETENTION BOLT	6F6420A02351	REC1969				3000FH	0	0		0	0	29-sep-16	191,4	464	2358	3000				2808,6		
	TORQUE RETENTION BOLT	6F6420A02351	REC1970				3000FH	0	0		0	0	29-sep-16	191,4	464	2358	3000				2808,6		
	TORQUE RETENTION BOLT	6F6420A02351	REC1971				3000FH	0	0		0	0	29-sep-16	191,4	464	2358	3000				2808,6		
RL64-06	PITCH LINK LOWER BOLT	6F6430L00452	PPG0076				5300FH	0	0		0	0	29-sep-16	191,4	464	2358	5300				5108,6		
	PITCH LINK LOWER BOLT	6F6430L00452	PPG0077				5300FH	0	0		0	0	29-sep-16	191,4	464	2358	5300				5108,6		
	PITCH LINK LOWER BOLT	6F6430L00452	PPG0078				5300FH	0	0		0	0	29-sep-16	191,4	464	2358	5300				5108,6		
RL64-07	TAIL ROTOR HUB ASSY	6F6420A00332	BAT5645				9700FH	0	0		0	0	29-sep-16	191,4	464	2358	9700				9508,6		

CODE	DESCRIPTION	P/N	S/N	ACTION			SERVICE LIFE	TIME @ INSTALL.			LAST COMPLIANCE WITH			TIME SINCE LAST C/W			NEXT COMPLIANCE			REMAINING		
				I	R	O/H		HS	LDG	MO	HS	LDG	DATE	HS	LDG	DAYS	HS	LDG	DATE	HS	LDG	DAYS
RL64-08	BOLT CONICAL RING	6F6420A01251	LAC2841				30000FH	0	0		0	0	29-sep-16	191,4	464	2358	30000			29808,6		
	BOLT CONICAL RING	6F6420A01251	LAC2842				30000FH	0	0		0	0	29-sep-16	191,4	464	2358	30000			29808,6		
	BOLT CONICAL RING	6F6420A01251	LAC2843				30000FH	0	0		0	0	29-sep-16	191,4	464	2358	30000			29808,6		
	BOLT CONICAL RING	6F6420A01251	LAC2844				30000FH	0	0		0	0	29-sep-16	191,4	464	2358	30000			29808,6		
	BOLT CONICAL RING	6F6420A01251	LAC2845				30000FH	0	0		0	0	29-sep-16	191,4	464	2358	30000			29808,6		
	BOLT CONICAL RING	6F6420A01251	LAC2846				30000FH	0	0		0	0	29-sep-16	191,4	464	2358	30000			29808,6		
	BOLT CONICAL RING	6F6420A01251	LAC2847				30000FH	0	0		0	0	29-sep-16	191,4	464	2358	30000			29808,6		
	BOLT CONICAL RING	6F6420A01251	LAC2848				30000FH	0	0		0	0	29-sep-16	191,4	464	2358	30000			29808,6		
RL64-09	LOCKING NUT	6F6420A01051	LAC0686				30000FH	0	0		0	0	29-sep-16	191,4	464	2358	30000			29808,6		
RL64-10	TAIL ROTOR BLADE BOLT	6F6420L00951	PPF0094				100000FH	0	0		0	0	29-sep-16	191,4	464	2358	100000			99808,6		
	TAIL ROTOR BLADE BOLT	6F6420L00951	PPF0095				100000FH	0	0		0	0	29-sep-16	191,4	464	2358	100000			99808,6		
	TAIL ROTOR BLADE BOLT	6F6420L00951	PPF0096				100000FH	0	0		0	0	29-sep-16	191,4	464	2358	100000			99808,6		
RL64-11	DAMPER CONNECTION BOLT	6F6420L00551	PPG0010				8500FH	0	0		0	0	29-sep-16	191,4	464	2358	REQUIREMENT DELETED REQUIREMENT DELETED REQUIREMENT DELETED REQUIREMENT DELETED REQUIREMENT DELETED REQUIREMENT DELETED REQUIREMENT DELETED REQUIREMENT DELETED REQUIREMENT DELETED REQUIREMENT DELETED REQUIREMENT DELETED					
	DAMPER CONNECTION BOLT	6F6420L00551	PPG0011				8500FH	0	0		0	0	29-sep-16	191,4	464	2358						
	DAMPER CONNECTION BOLT	6F6420L00551	PPG0012				8500FH	0	0		0	0	29-sep-16	191,4	464	2358						
	DAMPER CONNECTION BOLT	6F6420L00551	PPG0013				8500FH	0	0		0	0	29-sep-16	191,4	464	2358						
	DAMPER CONNECTION BOLT	6F6420L00551	PPG0015				8500FH	0	0		0	0	29-sep-16	191,4	464	2358						
	DAMPER CONNECTION BOLT	6F6420L00551	PPG0016				8500FH	0	0		0	0	29-sep-16	191,4	464	2358						
	DAMPER CONNECTION BOLT	6F6420L00551	PPG0017				8500FH	0	0		0	0	29-sep-16	191,4	464	2358						
	DAMPER CONNECTION BOLT	6F6420L00551	PPG0018				8500FH	0	0		0	0	29-sep-16	191,4	464	2358						
	DAMPER CONNECTION BOLT	6F6420L00551	PPG0019				8500FH	0	0		0	0	29-sep-16	191,4	464	2358						
	DAMPER CONNECTION BOLT	6F6420L00551	PPG0020				8500FH	0	0		0	0	29-sep-16	191,4	464	2358						
	DAMPER CONNECTION BOLT	6F6420L00551	PPG0021				8500FH	0	0		0	0	29-sep-16	191,4	464	2358						
	DAMPER CONNECTION BOLT	6F6420L00551	PPG0022				8500FH	0	0		0	0	29-sep-16	191,4	464	2358						
RL64-12	PITCH LINK ELASTOMERIC LOWER ROD END	6F6430V00152				11000 FH																
RL64-13	PITCH LINK ELASTOMERIC UPPER ROD END	6F6430V00252				11000 FH																
RL64-14	PITCH LINK ELASTOMERIC LOWER ROD END	6F6430V00151	LK0132				19000FH	0	0		0	0	29-sep-16	191,4	464	2358	19000			18808,6		
	PITCH LINK ELASTOMERIC LOWER ROD END	6F6430V00151	LK0147				19000FH	0	0		0	0	29-sep-16	191,4	464	2358	19000			18808,6		
	PITCH LINK ELASTOMERIC LOWER ROD END	6F6430V00151	LK0152				19000FH	0	0		0	0	29-sep-16	191,4	464	2358	19000			18808,6		
RL64-15	PITCH LINK ELASTOMERIC UPPER ROD END	6F6430V00251	LK0108				19000FH	0	0		0	0	29-sep-16	191,4	464	2358	19000			18808,6		
	PITCH LINK ELASTOMERIC UPPER ROD END	6F6430V00251	LK0111				19000FH	0	0		0	0	29-sep-16	191,4	464	2358	19000			18808,6		
	PITCH LINK ELASTOMERIC UPPER ROD END	6F6430V00251	LK0129				19000FH	0	0		0	0	29-sep-16	191,4	464	2358	19000			18808,6		
RL64-16	PITCH LINK SLEEVE	6F6430A00751	NRB2980				13900FH	0	0		0	0	29-sep-16	191,4	464	2358	13900			13708,6		
	PITCH LINK SLEEVE	6F6430A00751	NRB8850				13900FH	0	0		0	0	29-sep-16	191,4	464	2358	13900			13708,6		
	PITCH LINK SLEEVE	6F6430A00751	NRB8854				13900FH	0	0		0	0	29-sep-16	191,4	464	2358	13900			13708,6		
RL64-17	SLIDING CONTROL BOLT	6F6430L00651	PPG0016				11700FH	0	0		0	0	29-sep-16	191,4	464	2358	11700			11508,6		
	SLIDING CONTROL BOLT	6F6430L00651	PPG0017				11700FH	0	0		0	0	29-sep-16	191,4	464	2358	11700			11508,6		
	SLIDING CONTROL BOLT	6F6430L00651	PPG0018				11700FH	0	0		0	0	29-sep-16	191,4	464	2358	11700			11508,6		
	SLIDING CONTROL BOLT	6F6430L00651	PPG0019				11700FH	0	0		0	0	29-sep-16	191,4	464	2358	11700			11508,6		
RL64-18	LOWER HALF SCISSOR	6F6430A00431	LAC0110				6200FH	0	0		0	0	29-sep-16	191,4	464	2358	6200			6008,6		
	LOWER HALF SCISSOR	6F6430A00431	LAC0111				6200FH	0	0		0	0	29-sep-16	191,4	464	2358	6200			6008,6		

CODE	DESCRIPTION	P/N	S/N	ACTION			SERVICE LIFE	TIME @ INSTALL.			LAST COMPLIANCE WITH			TIME SINCE LAST C/W			NEXT COMPLIANCE			REMAINING		
				I	R	O/H		HS	LDG	MO	HS	LDG	DATE	HS	LDG	DAYS	HS	LDG	DATE	HS	LDG	DAYS
RL64-19	HALF SCISSOR LONG BOLT	6F6430L00851	PPF0045				13800FH	0	0		0	0	29-sep-16	191,4	464	2358	13800			13608,6		
	HALF SCISSOR LONG BOLT	6F6430L00851	PPF0046				13800FH	0	0		0	0	29-sep-16	191,4	464	2358	13800			13608,6		
	HALF SCISSOR LONG BOLT	6F6430L00851	PPF0047				13800FH	0	0		0	0	29-sep-16	191,4	464	2358	13800			13608,6		
	HALF SCISSOR LONG BOLT	6F6430L00851	PPF0048				13800FH	0	0		0	0	29-sep-16	191,4	464	2358	13800			13608,6		
RL64-20	DELETED																					
RL64-21	DAMPER AND DAMPER LINK ASSY	6F6420V00431	LK0217				2600FH	0	0		0	0	29-sep-16	191,4	464	2358	2600			2408,6		
	DAMPER AND DAMPER LINK ASSY	6F6420V00431	LK0230				2600FH	0	0		0	0	29-sep-16	191,4	464	2358	2600			2408,6		
	DAMPER AND DAMPER LINK ASSY	6F6420V00431	LK0237				2600FH	0	0		0	0	29-sep-16	191,4	464	2358	2600			2408,6		
RL64-22	DAMPER LINK ATTACHMENT	6F6410A03131	LAD0162				11000FH	0	0		0	0	29-sep-16	191,4	464	2358	11000			10808,6		
	DAMPER LINK ATTACHMENT	6F6410A03131	LAD0164				11000FH	0	0		0	0	29-sep-16	191,4	464	2358	11000			10808,6		
	DAMPER LINK ATTACHMENT	6F6410A03131	LAD0166				11000FH	0	0		0	0	29-sep-16	191,4	464	2358	11000			10808,6		
RL64-23	TAIL ROTOR DAMPER FLOATING BUSHING	6F6420A01351	NRB8086				11000FH	0	0		0	0	29-sep-16	191,4	464	2358	11000			10808,6		
	TAIL ROTOR DAMPER FLOATING BUSHING	6F6420A01351	NRB8118				11000FH	0	0		0	0	29-sep-16	191,4	464	2358	11000			10808,6		
	TAIL ROTOR DAMPER FLOATING BUSHING	6F6420A01351	NRB8119				11000FH	0	0		0	0	29-sep-16	191,4	464	2358	11000			10808,6		
RL64-24	DELETED																					
RL64-25	TAIL ROTOR ELASTOMERIC SPHERICAL BEARING	6F6420V00152	132				86600L	0	0		0	0	29-sep-16	191,4	464	2358		86600			86136	
	TAIL ROTOR ELASTOMERIC SPHERICAL BEARING	6F6420V00152	150				86600L	0	0		0	0	29-sep-16	191,4	464	2358		86600			86136	
	TAIL ROTOR ELASTOMERIC SPHERICAL BEARING	6F6420V00152	152				86600L	0	0		0	0	29-sep-16	191,4	464	2358		86600			86136	
RL64-26	BEARING FLANGE	6F6430A01432	NRB2856				39800FH	0	0		0	0	29-sep-16	191,4	464	2358	39800			39608,6		
RL64-27	TAIL ROTOR SPIDER ASSY	6F6430A00232	BAU2084				29200FH	0	0		0	0	29-sep-16	191,4	464	2358	29200			29008,6		
RL64-28	UPPER HALF SCISSOR	6F6430A00332	LAC1823				6200FH	0	0		0	0	29-sep-16	191,4	464	2358	6200			6008,6		
	UPPER HALF SCISSOR	6F6430A00332	LAC1824				6200FH	0	0		0	0	29-sep-16	191,4	464	2358	6200			6008,6		
RL64-29	TAIL ROTOR ELASTOMERIC SPHERICAL BEARING	6F6420V00151					42800 L															
RL64-30	CONTROL ROD NUT	4F6430L00751					40000FH	0	0		0	0	29-sep-16	191,4	464	2358	40000			39808,6		
RL65-01	TAIL ROTOR GEARBOX SHAFT	6F6522A00631	MCA0777				100000L	0	0		0	0	29-sep-16	191,4	464	2358		100000			99536	
RL65-02	TAIL ROTOR GEARBOX INPUT HOUSING ASSY	6F6522A00331	V65				13100FH	0	0		0	0	29-sep-16	191,4	464	2358	13100			12908,6		
RL65-03	TAIL ROTOR GEARBOX CENTER HOUSING ASSY	6F6522A00231	205				13100FH	0	0		0	0	29-sep-16	191,4	464	2358	13100			12908,6		
RL65-04	TAIL ROTOR GEARBOX OUTPUT HOUSING ASSY	6F6522A00451	189				13600FH	0	0		0	0	29-sep-16	191,4	464	2358	13600			13408,6		
RL65-05	INTERMEDIATE GEARBOX INPUT HOUSING ASSY	6F6521A00332	V55				12200FH	0	0		0	0	29-sep-16	191,4	464	2358	12200			12008,6		
RL65-06	INTERMEDIATE GEARBOX CENTER HOUSING ASSY	6F6521A00231	86				12200FH	0	0		0	0	29-sep-16	191,4	464	2358	12200			12008,6		
RL65-07	INTERMEDIATE GEARBOX OUTPUT HOUSING ASSY	6F6521A00432	V34				12200FH	0	0		0	0	29-sep-16	191,4	464	2358	12200			12008,6		
RL65-08	INTERMEDIATE GEARBOX INPUT PINION	6F6521A00551	BAT0477				1000FH	0	0		0	0	29-sep-16	191,4	464	2358	1000			808,6		
RL67-01	PILOT COLLECTIVE STICK TUBE ASSY	6F6711A07832	PLY0038				1250FH	0	0		0	0	29-sep-16	191,4	464	2358	1250			1058,6		
RL67-02	CO-PILOT COLLECTIVE UPPER STICK TUBE ASSY	6F6711A08031	PLY00030				6300FH	0	0		0	0	29-sep-16	191,4	464	2358	6300			6108,6		
RL67-03	CO-PILOT COLLECTIVE LOWER STICK TUBE ASSY	6F6711A08131	PLY00031				6300FH	0	0		0	0	29-sep-16	191,4	464	2358	6300			6108,6		

CODE	DESCRIPTION	P/N	S/N	ACTION			SERVICE LIFE	TIME @ INSTALL.			LAST COMPLIANCE WITH			TIME SINCE LAST C/W			NEXT COMPLIANCE			REMAINING		
				I	R	O/H		HS	LDG	MO	HS	LDG	DATE	HS	LDG	DAYS	HS	LDG	DATE	HS	LDG	DAYS
RL67-04	PILOT AND CO-PILOT CYCLIC STICK TUBE ASSY	6F6712A09431	PLY00057				6300FH	0	0		0	0	29-sep-16	191,4	464	2358	6300			6108,6		
	PILOT AND CO-PILOT CYCLIC STICK TUBE ASSY	6F6712A09431	PLY0110				6300FH	0	0		0	0	29-sep-16	191,4	464	2358	6300			6108,6		
RL71-01	POWER PLANT FITTING BOLT LH/RH	AW004TB04-012C	QTY 12				DELETED															
69-A-AMPI-00-P / TABLE 2 - DISCARD TIME - LIST OF COMPONENTS (69-A-05-13-00-00A-028A-A)																						
DT23-01	SATCOM ISAT 200 BATTERY PACK	STS0061				5Y FROM MFG DATE	0	0		REQUIREMENT DELETED BY REV DATED 15-12-2020												
DT25-01	BATTERY PACK - ELT	452-0133	367829-068			HT	0	0		158,5	373	16-nov-20	32,9	91	849			30-sep-25			930	
DT25-02	SYSTEM INTERFACE UNIT (SIU) BATTERY	A01011				EXP. DATE OF BATT. PACK / 1Y	0	0		NOT APPLICABLE / EQUIPMENT NOT INSTALLED - KIT K008 ELT DEPLOYABLE (ADELT)												
DT25-03	BEACON BATTERY (NOTE: PART OF THE CRASH POSITION INDICATOR BEACON P/N 503-16GPS)	936				HT	0	0		NOT APPLICABLE / EQUIPMENT NOT INSTALLED - KIT K008 ELT DEPLOYABLE (ADELT)												
DT25-04	HOIST CABLE CUTTER CARTRIDGE	42315-281				5Y FROM MFG DATE	0	0		NOT APPLICABLE / HOIST NOT INSTALLED												
DT25-05	WINCHMAN HARNESS	AMTC-H1037-BL				7Y IN SERV. / 10Y FROM MFG	0	0		NOT APPLICABLE / EQUIPMENT NOT INSTALLED												
DT25-06	CARGO HOOK PRESSURE CARTRIDGE	FE-7590-95				5Y FROM INST / 13Y FROM MFG	0	0		NOT APPLICABLE / EQUIPMENT NOT INSTALLED												
DT25-07	STRETCHER RESTRAINT HARNESS AND LEG BELT	CI-1010-123-01				12Y FROM MFG	0	0		NOT APPLICABLE / EQUIPMENT NOT INSTALLED												
DT25-08	STRETCHER SAFETY HARNESS	937-0221823-001				8Y FROM MFG	0	0		NOT APPLICABLE / EQUIPMENT NOT INSTALLED												
DT25-09	STRETCHER SAFETY ROPE	937-0221822-001				8Y FROM MFG	0	0		NOT APPLICABLE / EQUIPMENT NOT INSTALLED												
DT25-10	Hoist operator harness / tether	148838 ID-51-581-BLK MRIASE2494 AMTC-H1037-BL/L 154408 ID-56-410-507 ASE05416				10Y FROM MFG	0	0		NOT APPLICABLE / EQUIPMENT NOT INSTALLED												
DT26-01	FIRE BOTTLES CARTRIDGE - TOP	30903914-1	2813			10Y IN SERV. / 15Y FROM MFG	0	0		0	0	29-sep-16	191,4	464	2358			30-sep-26			1295	
DT26-01	FIRE BOTTLES CARTRIDGE - TOP	30903914-1	2820			10Y IN SERV. / 15Y FROM MFG	0	0		0	0	29-sep-16	191,4	464	2358			30-sep-26			1295	
DT26-01	FIRE BOTTLES CARTRIDGE - BOTTOM	30903915-1	2819			10Y IN SERV. / 15Y FROM MFG	0	0		0	0	29-sep-16	191,4	464	2358			30-sep-26			1295	
DT26-01	FIRE BOTTLES CARTRIDGE - BOTTOM	30903915-1	2834			10Y IN SERV. / 15Y FROM MFG	0	0		0	0	29-sep-16	191,4	464	2358			30-sep-26			1295	
DT26-02	PORTABLE FIRE EXTINGUISHERS (MFG P/N BA23792-5)	AW003ZE02	08-2015 / 00592			10Y FROM MFG DATE	0	0		0	0	31-ago-15	191,4	464	2753			31-ago-25			900	
DT26-02	PORTABLE FIRE EXTINGUISHERS (MFG P/N BA23792-5)	AW003ZE02	11-2015 / 00672			10Y FROM MFG DATE	0	0		0	0	30-nov-15	191,4	464	2662			30-nov-25			991	
DT26-03	PORTABLE FIRE EXTINGUISHERS (P/N A344 SUPPLIED BY H3R AVIATION)	A344				6Y FROM MFG DATE	0	0		NOT APPLICABLE / EQUIPMENT NOT INSTALLED												
DT26-04	PORTABLE FIRE EXTINGUISHERS (P/N P3APP003010A & P3APP003010D SUPPLIED BY P3 HAFEX)	P3APP003010A P3APP003010D				12Y FROM MFG DATE	0	0		NOT APPLICABLE / EQUIPMENT NOT INSTALLED												
DT31-01	UNDERWATER LOCATOR BEACON BATTERY	810-2008/K	ST69054			HT	0	0		158,5	373	16-nov-20	32,9	91	849			30-nov-26			1356	
	EMERGENCY BATTERY PACK - EPSU (SIRIO PANEL S.P.A.)	4F3350V00251	S13018140			O/C	0	0		LIFE LIMIT NOT ESTABLISHED FOR THIS P/N												
DT33-01	BATTERY PACK - EMERGENCY POWER SUPPLY (EPSU)	726-0457/01	S21124009			3Y FROM MFG DATE	173,3	424	5-oct-22	173,3	424	5-oct-22	18,1	40	161			1-oct-24			566	

CODE	DESCRIPTION	P/N	S/N	ACTION			SERVICE LIFE	TIME @ INSTALL.			LAST COMPLIANCE WITH			TIME SINCE LAST C/W			NEXT COMPLIANCE			REMAINING		
				I	R	O/H		HS	LDG	MO	HS	LDG	DATE	HS	LDG	DAYS	HS	LDG	DATE	HS	LDG	DAYS
DT33-02	BATTERY PACK - HEELS (HELICOPTER EMERGENCY EGRESS LIGHTING SYSTEM)	3G3350V00151					EXP. DATE OF BATT. PACK / 3Y FROM MFG DATE	0	0		NOT APPLICABLE / EQUIPMENT NOT INSTALLED - KIT K056 HEELS											
DT34-01	EMERGENCY POWER SUPPLY BATTERY - EISI (KIT K248 EMERG. BATT. FOR ADI STDBY)	MD835-1					10Y FROM MFG DATE	0	0		NOT APPLICABLE / EQUIPMENT NOT INSTALLED - KIT K248 OR K345 EISI											
DT56-01	Cockpit doors emergency exit window seals and filler wedges	A417AG002WB A417AF001WB	NSN				2Y	0	0		173,3	424	5-oct-22	18,1	40	161			31-oct-24			596
DT56-02	Cockpit doors emergency exit window seals and filler wedges	A417AG002WB A417AF001WB	NSN				2Y	0	0		173,3	424	5-oct-22	18,1	40	161			31-oct-24			596
DT56-03	Cockpit doors emergency exit window seals, filler wedges and pull tabs	6F5630L01351 6F5630L01451 6F5630L01551 6F5630L01651 8G9500L00151 8G9500L00251	NSN				4Y	0	0		157,9	371	2-oct-20	33,5	93	894			31-oct-24			596
DT56-04	Cabin emergency exit window seals, filler wedges and pull tabs	6F5630L01351 6F5630L01451 6F5630L01551 6F5630L01651 8G9500L00151 8G9500L00251	NSN				4Y	0	0		157,9	371	2-oct-20	33,5	93	894			31-oct-24			596
DT64-01	TAIL ROTOR DUPLEX BEARING	MM6430V00151	20131				2400FH	158,5	373	29-dic-20	158,5	373	29-dic-20	32,9	91	806	2400			2208,6		
DT72-01	ENGINE #1 POWER TURBINE BLADES PT1	30M5191-01 / 30M5391-01					12000 CY	0	0		0	0		191,4	371	45000		12000		11629		
DT72-01	ENGINE #2 POWER TURBINE BLADES PT1	30M5191-01 / 30M5391-01					12000 CY	0	0		0	0		191,4	349	45000		12000		11651		
DT72-02	ENGINE #1 POWER TURBINE BLADES PT2	30M5182-01 / 30M5382-01					12000 CY	0	0		0	0		191,4	371	45000		12000		11629		
DT72-02	ENGINE #2 POWER TURBINE BLADES PT2	30M5182-01 / 30M5382-01					12000 CY	0	0		0	0		191,4	349	45000		12000		11651		
DT73-01	ENGINE FUEL FILTER ELEMENT	SEE EMM					900FH	0	0		0	0		191,4	464	45000	900			708,6		
DT79-01	ENGINE OIL FILTER ELEMENT	SEE EMM					900FH	0	0		0	0		191,4	464	45000	900			708,6		
DT95-01	EMERGENCY FLOAT GAS CYLINDER (NOTE: COMPONENT IS PART OF THE INFLATION SYSTEM P/N 6F9560V00551)	P-F20014					15Y FROM MFG DATE				NOT APPLICABLE / EQUIPMENT NOT INSTALLED											
DT95-02	LIFERAFT GAS CYLINDER	44065001					15Y FROM MFG DATE				NOT APPLICABLE / EQUIPMENT NOT INSTALLED											
DT95-03	LIFERAFT LIGHT SYSTEM BATTERY PACK	11051009					5Y FROM MFG DATE				NOT APPLICABLE / EQUIPMENT NOT INSTALLED											
DT95-04	LIFERAFT ELT BATTERY PACK	A0696Y					5Y FROM MFG DATE				NOT APPLICABLE / EQUIPMENT NOT INSTALLED											
DT95-05	EFS flotation inflation system pressure vessel	601-4327					15Y FROM MFG DATE				NOT APPLICABLE / EQUIPMENT NOT INSTALLED											
DT95-06	EFS liferaft inflation system pressure vessel	601-2018					1Y FROM MFG DATE				NOT APPLICABLE / EQUIPMENT NOT INSTALLED											
DT95-07	EFS liferaft ELT battery pack	A02787					4Y FROM MFG DATE				NOT APPLICABLE / EQUIPMENT NOT INSTALLED											

AW169, S/N 69025, Reg # LV-GYK

T.Time:	191,4
Ldg:	464
Date:	15-mar-22

E#1 TT:	196,3
E#1 TC:	371
E#2 TT:	191,4
E#2 TC:	349

Y	YEARS
HL	HOIST LIFTS
L	LANDINGS
FH	FLIGHT HOURS

CODE	DESCRIPTION	P/N	S/N	ACTION			INTERV.	LAST COMPLIANCE WITH			TIME SINCE LAST C/W			NEXT COMPLIANCE			REMAINING		
				I	R	O/H		HS	LDG	DATE	HS	LDG	DAYS	HS	LDG	DATE	HS	LDG	DAYS
ALTIMETERS / TRANSPONDERS / W&B																			
91,413	TRANSPONDER MODE S	622-9210-551	4RT34				24 MO	182,2	447	13-ene-23	9,2	17	61			31-ene-25			688
91,411	AIR DATA MODULE ADAHRS	822-3028-003	149				24 MO	182,2	447	13-ene-23	9,2	17	61			31-ene-25			688
91,411	AIR DATA MODULE ADAHRS	822-3028-003	172				24 MO	182,2	447	13-ene-23	9,2	17	61			31-ene-25			688
91,411	ATTITUDE DIRECTOR INDICATOR (ADI) STANDBY	9200-34410-0501	1514				24 MO	182,2	447	13-ene-23	9,2	17	61			31-ene-25			688
	WEIGHT & BALANCE	N/A	N/A				36 MO	182,2	447	13-ene-23	9,2	17	61			12-ene-26			1034

69-A-AMPI-00-P / TABLE 2 - MANDATORY INSPECTIONS - LIST OF AFFECTED PARTS (69-A-04-20-00-00A-028A-A)

MI18-01	ACTIVE VIBRATION CONTROL (AVCS)					435FH					191,4	464	45000	435			243,6		
MI25-01	HOIST CABLE					AFTER LAST FLIGHT OF THE	NOT APPLICABLE - HOIST NOT INSTALLED												
MI25-02	RESCUE D-LOCK HOOK AND SLIDE-LOCK HOOK					DAILY	NOT APPLICABLE - HOIST NOT INSTALLED												
MI25-03	HOIST MOUNT FWD/REAR FITTING ASSY					626HL	NOT APPLICABLE - HOIST NOT INSTALLED												
MI25-04	HOIST GR, FWD/REAR FITTING ASSY					626HL	NOT APPLICABLE - HOIST NOT INSTALLED												
MI25-05	HOIST MOUNT ASSY					626HL	NOT APPLICABLE - HOIST NOT INSTALLED												
MI25-06	CRITICAL JOINTS (4 BOLTS AND 4 SPIGOTS)					626HL	NOT APPLICABLE - HOIST NOT INSTALLED												
MI25-07	FRAME, FWD RH BUTSTRAP, UPPER					626HL	NOT APPLICABLE - HOIST NOT INSTALLED												
MI53-01	FWD CROSSBEAMS AND THEIR ATTACHMENT AREAS TO FRAMES AND LONGERONS; FRAME STA3655; FRAME STA3528 (UPPER DECK AREA); FRAME ANTI-TORQUE AND ITS ATTACHMENTS					600FH					191,4	464	45000	600			408,6		
MI53-02	FRAME STA3528AND ITS ATTACHMENT (CABIN AREA)					600FH					191,4	464	45000	600			408,6		
MI53-03	AFT CROSSBEAM STA5525 AND ITS ATTACHMENT AREAS TO STIFFENERS, FRAMES AND LONGERONS; FRAME STA5470 (UPPER DECK AREA); TILT LONGERONS (UPPER DECK AREA); STIFFENERS					435FH					191,4	464	45000	435			243,6		
MI53-04	FRAME STA5470 AND ITS ATTACHMENT AREA (CABIN AREA); TILT LONGERONS (CABIN AREA / REAR FUSELAGE AREA); OMEGA					435FH					191,4	464	45000	435			243,6		
MI53-05	ENGINE RODS AND THEIR ATTACHMENTS TO THE CABIN (CABIN AREA)					450FH					191,4	464	45000	450			258,6		
MI53-06	ENGINE RODS AND THEIR ATTACHMENTS TO THE CABIN (UPPER DECK AREA)					450FH					191,4	464	45000	450			258,6		
MI53-07	NLG BACK-UP STRUCTURE					1814L					191,4	464	45000		1814			1350	
MI53-08	MLG BACK-UP STRUCTURE					2603L					191,4	464	45000		2603			2139	
MI53-09	MAIN LONGERONS; TAIL UNIT; REAR TO TAIL JUNCTION (REAR AND TAIL SPARS, AND EXTERNAL SKIN)					500FH					191,4	464	45000	500			308,6		
MI53-10	MAIN LONGERONS; TAIL UNIT; REAR TO TAIL JUNCTION (REAR TO TAIL JUNCTION VISIBLE PARTS, AND TAIL STRUCTURE JOINTS EXTERNAL SIDE)					500FH					191,4	464	45000	500			308,6		
MI53-11	TAIL UNIT (TAIL CONE IN FWD AND FIN AREAS					500FH					191,4	464	45000	500			308,6		
MI53-12	TAIL UNIT TGB AND IGB (METALLIC PARTS)					834FH					191,4	464	45000	834			642,6		
MI55-01	TAIL PLANE (COMPOSITE CENTRAL BOX)					600FH					191,4	464	45000	600			408,6		

CODE	DESCRIPTION	P/N	S/N	ACTION			INTERV.	LAST COMPLIANCE WITH			TIME SINCE LAST C/W			NEXT COMPLIANCE			REMAINING					
				I	R	O/H		HS	LDG	DATE	HS	LDG	DAYS	HS	LDG	DATE	HS	LDG	DAYS			
MI55-02	TAIL PLANE (applicable to Tail plane P/N 6F5510A07032 only.)						100FH	NOT APPLICABLE BY P/N														
MI62-01	MAIN ROTOR BLADE ASSY						400FH				191,4	464	45000	400			208,6					
MI62-02	MAIN ROTOR ELASTOMERIC BEARING (METALLIC PART)						7700FH				191,4	464	45000	7700			7508,6					
MI62-03	MAIN ROTOR ELASTOMERIC BEARING (ELASTOMERIC PART)						300FH				191,4	464	45000	300			108,6					
MI62-04	MAIN ROTOR PITCH CONTROL LEVER ASSY (INSP)						600FH				191,4	464	45000	600			408,6					
MI62-05	MAIN ROTOR PITCH CONTROL LEVER ASSY (FC)						600FH				191,4	464	45000	600			408,6					
MI62-06	ROTATING SWASHPLATE OUTER LOCKING RING AND BOLTS (NSP)						1200FH				191,4	464	45000	1200			1008,6					
MI62-07	ROTATING SWASHPLATE OUTER LOCKING RING AND BOLTS (FC)						1200FH				191,4	464	45000	1200			1008,6					
MI62-08	MAIN ROTOR DAMPER BODY ASSY						200FH	158,5	373	29-dic-20	32,9	91	806	358,5			167,1					
MI62-09	MAIN ROTOR DAMPER LINK ASSY						133FH	158,5	373	29-dic-20	32,9	91	806	291,5			100,1					
MI62-10	MAIN ROTOR ROTATING SCISSOR ASSY AND SCISSOR ATTACHMENT FLANGE ASSY						308FH				191,4	464	45000	308			116,6					
MI62-11	MAIN ROTOR DAMPER BODY ASSY (NOTE: INSPECTION REQUIREMENT APPLICABLE TO MAIN DAMPER BODY ASSY P/N 6F6220V00352 WHEN 1240FH ARE REACHED)						190FH				191,4	464	45000	1240			1048,6					
MI63-01	BEAM ANTI-TORQUE ASSY (NOTE: APPLICABLE TO P/N 6F6330A00631 ONLY)						4000FH				191,4	464	45000	4000			3808,6					
MI63-02	BEAM ANTI-TORQUE ASSY (NOTE: APPLICABLE TO P/N 6F6330A00632 ONLY)						6200FH				191,4	464	45000	6200			6008,6					
MI64-01	TAIL ROTOR BLADE ASSY						100FH	DELETED PER AMPI REVISION DATED 06-JULY-2018 (ISSUE 16)														
MI64-02	TAIL ROTOR PITCH LINK ELASTOMERIC UPPER AND LOWER ROD ENDS (NOTE: APPLICABLE TO P/N 6F6430A00631 ONLY)						225FH				191,4	464	45000	225			33,6					
MI64-03	TAIL ROTOR PITCH LINK ELASTOMERIC UPPER AND LOWER ROD ENDS (NOTE: APPLICABLE TO P/N 6F6430A00632 ONLY)						600FH				191,4	464	45000	600			408,6					
MI64-04	TAIL ROTOR DAMPER						280FH	158,5	373	29-dic-20	32,9	91	806	438,5			247,1					
MI64-05	TAIL ROTOR DAMPER LINK						205FH	158,5	373	29-dic-20	32,9	91	806	363,5			172,1					
MI64-06	TAIL ROTOR ELASTOMERIC SPHERICAL BEARING (APPLICABLE TO P/N 6F6420V00152, CURRENTLY INSTALLED - SEE RL64-25)						700FH				191,4	464	45000	300			108,6					
MI64-07	TAIL ROTOR ROTATING SCISSOR ASSY						410FH				191,4	464	45000	410			218,6					
MI64-08	TAIL ROTOR ELASTOMERIC SPHERICAL BEARING (APPLICABLE TO P/N 6F6420V00151, NOT INSTALLED - SEE RL64-29)						400FH	NOT APPLICABLE PER INSTALLED P/N														
69-A-AMPI-00-P / TABLE 2 - CERTIFICATION MAINTENANCE REQUIREMENTS (69-A-04-30-00-00A-028A-A)																						
CM18-01	ACTIVE VIBRATION CONTROL (AVCS) (NOTE: APPLICABLE ONLY TO AVCS P/N 6F1830F00211)						435FH				191,4	464	45000	435			243,6					
CM21-01	HEATING						3240FH				191,4	464	45000	3240			3048,6					
CM24-01	ELECTRICAL POWER GENERATION AND DISTRIBUTION SYSTEM						6000FH				191,4	464	45000	6000			5808,6					
CM25-01	RESCUE HOIST SYSTEM (OPS CHECK)						440FH	NOT APPLICABLE - HOIST NOT INSTALLED														
CM25-02	RESCUE HOIST SYSTEM (GENERAL VIS. INSP. OF CABLE)						440FH	NOT APPLICABLE - HOIST NOT INSTALLED														
CM25-03	RESCUE HOIST SYSTEM						440FH	NOT APPLICABLE - HOIST NOT INSTALLED														
CM25-04	RESCUE HOIST SYSTEM						3650FH	NOT APPLICABLE - HOIST NOT INSTALLED														
CM25-05	RESCUE HOIST SYSTEM						3650FH	NOT APPLICABLE - HOIST NOT INSTALLED														
CM25-06	RESCUE HOIST SYSTEM (F.CHECK OVERLOAD CLUTCH)						400HL / 6MO	NOT APPLICABLE - HOIST NOT INSTALLED														
CM25-07	RESCUE HOIST SYSTEM (LIFE LIMIT)						2600HL / 36MO	NOT APPLICABLE - HOIST NOT INSTALLED														
CM25-08	CARGO HOOK SYSTEM						2440FH	NOT APPLICABLE - CARGO HOOK NOT INSTALLED														
CM26-01	FIRE PROTECTION						5600FH				191,4	464	45000	5600			5408,6					
CM28-01	FUEL - OPS.CHECK OF THE FUEL TRANSFER PUMP						440FH				191,4	464	45000	440			248,6					
CM29-01	HYDRAULIC						840FH				191,4	464	45000	840			648,6					
CM29-02	HYDRAULIC						3240FH				191,4	464	45000	3240			3048,6					

CODE	DESCRIPTION	P/N	S/N	ACTION			INTERV.	LAST COMPLIANCE WITH			TIME SINCE LAST C/W			NEXT COMPLIANCE			REMAINING		
				I	R	O/H		HS	LDG	DATE	HS	LDG	DAYS	HS	LDG	DATE	HS	LDG	DAYS
CM29-03	HYDRAULIC						3240FH				191,4	464	45000	3240			3048,6		
CM29-04	HYDRAULIC						3240FH				191,4	464	45000	3240			3048,6		
CM29-05	HYDRAULIC						3240FH				191,4	464	45000	3240			3048,6		
CM29-06	HYDRAULIC						20000FH				191,4	464	45000	20000			19808,6		
CM29-07	HYDRAULIC						3240FH				191,4	464	45000	3240			3048,6		
CM32-01	RETRACTABLE LANDING GEAR						400FH				191,4	464	45000	400			208,6		
CM32-02	RETRACTABLE LANDING GEAR (applicable only to Landing Gear Control Module (LGCM) P/N 6F3230V01231)						400FH				191,4	464	45000	400			208,6		
CM32-03	RETRACTABLE LANDING GEAR						5000FH				191,4	464	45000	5000			4808,6		
CM46-01	SYSTEM INTEGRATION AND DISPLAY						440FH				191,4	464	45000	400			208,6		
CM46-02	SYSTEM INTEGRATION AND DISPLAY						440FH				191,4	464	45000	400			208,6		
CM67-01	ROTORS FLIGHT CONTROLS						840FH				191,4	464	45000	840			648,6		
CM67-02	ROTORS FLIGHT CONTROLS						840FH				191,4	464	45000	840			648,6		
CM71-01	ENGINE INSTALLATION (NOTE: REFER TO RFM FOR TASK PROCEDURE / FUNCTIONAL CHECK (POWER ASSURANCE CHECK) OF THE ENGINE)						25FH	187,8	457	13-feb-23	3,6	7	30	212,8			21,4		
69-A-AMPI-00-P / TABLE 2 - COMPONENT OVERHAUL (69-A-05-12-00-00A-028A-A)																			
CO21-01	COMPRESSOR PACK ASSY	6F2150V00153					600FH	NOT APPLICABLE - COMPRESSOR PACK ASSY P/N 6F2150V00155 INSTALLED											
CO21-02	COMPRESSOR PACK ASSY	6F2150V00154					200FH	NOT APPLICABLE - COMPRESSOR PACK ASSY P/N 6F2150V00155 INSTALLED											
	COMPRESSOR PACK ASSY	6F2150V00155	70834-00194				O/C	71	174	24-may-18	120,4	290	1756						
CO24-01	BRUSHLESS STARTER GENERATOR	6F2420V00151	257				3000FH	58,9	133	13-abr-18	132,5	331	1797	3058,9			2867,5		
CO24-01	BRUSHLESS STARTER GENERATOR	6F2420V00151	256				3000FH	79,1	201	7-ago-18	112,3	263	1681	3079,1			2887,7		
CO25-01	SYSTEM INTERFACE UNIT (SIU)	503-24-6-A					10Y	NOT APPLICABLE - KIT K008 (ADELT) NOT INSTALLED											
CO25-02	BEACON RELEASE UNIT	503-21					10Y	NOT APPLICABLE - KIT K008 (ADELT) NOT INSTALLED											
CO25-03	HOIST CORE	8G2591V00331					111 HOIST OP. HR / 10Y	NOT APPLICABLE - HOIST NOT INSTALLED											
CO25-04	CARGO HOOK (NOTE: COMPONENT WITHOUT PRESSURE CARTRIDGE ASSY INSTALLED)	3G2592V00651					5Y / 1500 EXT. LOAD CYCLES	NOT APPLICABLE - CARGO HOOK NOT INSTALLED											
CO32-01	NLG UP/DOWN LOCK ACTUATOR	6F3230V00631	000647				2000L			29-sep-16	191,4	464	2358		2000			1536	
CO32-02	LH MLG UP/DOWN LOCK ACTUATOR	6F3230V00931	000615				2000L				191,4	464	45000		2000			1536	
CO32-03	RH MLG UP/DOWN LOCK ACTUATOR	6F3230V01131	000632				2000L				191,4	464	45000		2000			1536	
CO32-04	NOSE LANDING GEAR STRUT ASSY	6F3220V00232	MN60				120000L			29-sep-16	191,4	464	2358		120000			119536	
CO32-05	LEFT MAIN LANDING GEAR STRUT	6F3210V00333	MN135				120000L	143,7	346	24-jul-20	47,7	118	964		120346			119882	
CO32-06	RIGHT MAIN LANDING GEAR STRUT	6F3210V00432	MN31				120000L			29-sep-16	191,4	464	2358		120000			119536	
CO32-07	NLG RETRACTING ACTUATOR	6F3230V00532	000710				2000L	58,9	133	13-abr-18	132,5	331	1797		2133			1669	
CO32-08	LEFT MLG RETRACTING ACTUATOR	6F3230V00832	000681				2000L			29-sep-16	191,4	464	2358		2000			1536	
CO32-09	RIGHT MLG RETRACTING ACTUATOR	6F3230V01032	000681				2000L			29-sep-16	191,4	464	2358		2000			1536	
CO62-01	MAIN ROTOR DAMPER BODY ASSY	6F6220V00352	LK0387				3600 FH			29-sep-16	191,4	464	2358	3600			3408,6		
	MAIN ROTOR DAMPER BODY ASSY	6F6220V00352	LK0408				3600 FH			29-sep-16	191,4	464	2358	3600			3408,6		
	MAIN ROTOR DAMPER BODY ASSY	6F6220V00352	LK0412				3600 FH			29-sep-16	191,4	464	2358	3600			3408,6		
	MAIN ROTOR DAMPER BODY ASSY	6F6220V00352	LK0424				3600 FH			29-sep-16	191,4	464	2358	3600			3408,6		
	MAIN ROTOR DAMPER BODY ASSY	6F6220V00352	LK0431				3600 FH			29-sep-16	191,4	464	2358	3600			3408,6		
CO63-01	MAIN GEARBOX (MGB)	6F6320A00132	25				6000FH			29-sep-16	191,4	464	2358	6000			5808,6		
CO63-02	DELETED																		
CO63-03	DELETED																		
CO63-04	MAIN GEARBOX (MGB) LUBRICATION PUMP	6F6320A32832	12				6000FH			29-sep-16	191,4	464	2358	6000			5808,6		

CODE	DESCRIPTION	P/N	S/N	ACTION			INTERV.	LAST COMPLIANCE WITH			TIME SINCE LAST C/W			NEXT COMPLIANCE			REMAINING		
				I	R	O/H		HS	LDG	DATE	HS	LDG	DAYS	HS	LDG	DATE	HS	LDG	DAYS
CO63-05	MAIN GEARBOX (MGB) COOLING FAN ASSY	6F6320A37732	16				6000FH			29-sep-16	191,4	464	2358	6000			5808,6		
	ROTOR BRAKE DISC	6F6351V00231	0025				5000FH			29-sep-16	191,4	464	2358	5000			4808,6		
	ROTOR BRAKE CALIPER ASSY	6F6352V00331	0027				5000FH			29-sep-16	191,4	464	2358	5000			4808,6		
CO65-01	INTERMEDIATE GEARBOX (IGB)	6F6521A00132	BAU4562				6000FH / 10Y			29-sep-16	191,4	464	2358	6000		30-sep-26	5808,6		1295
CO65-02	TAIL ROTOR GEARBOX (TGB)	6F6522A00131	BAU4511				6000FH / 10Y			29-sep-16	191,4	464	2358	6000		30-sep-26	5808,6		1295
CO67-01	MAIN ROTOR SERVO-ACTUATOR	6F6730V00431	243				5000FH			29-sep-16	191,4	464	2358	5000			4808,6		
	MAIN ROTOR SERVO-ACTUATOR	6F6730V00431	246				5000FH			29-sep-16	191,4	464	2358	5000			4808,6		
	MAIN ROTOR SERVO-ACTUATOR	6F6730V00431	548				5000FH			29-sep-16	191,4	464	2358	5000			4808,6		
CO67-02	MAIN ROTOR SERVO-ACTUATOR	6F6730V00131					1000FH												
CO67-03	TAIL ROTOR SERVO-ACTUATOR	6F6730V00332	408A				5000FH	158,5	373	29-dic-20	32,9	91	806	4987,1			4795,7		
CO72-01	PW210A ENGINE	30L1860-01					4000FH				SEE ENGINE STATUS								
CO95-01	EMERGENCY FLOAT INFLATION SYSTEMS	6F9560V00551					5Y FROM MFG OR LAST OH	NOT APPLICABLE - EQUIPMENT NOT INSTALLED											
CO95-02	LIFERAFT INFLATION SYSTEM	52559001 / 52559002 / 52559003					5Y FROM MFG OR LAST OH	NOT APPLICABLE - EQUIPMENT NOT INSTALLED											
CO95-03	LIFE JACKET	66601-105					10Y FROM MFG OR LAST OH	NOT APPLICABLE - EQUIPMENT NOT INSTALLED											
CO95-04	Flotation inflation system	6F9560V01551 6F9560V02551					4 years/5 years from date of manufacturing	NOT APPLICABLE - EQUIPMENT NOT INSTALLED											
CO95-05	Liferaft inflation system	6F2560V00151 6F2560V00251					4 years/5 years from date of manufacturing	NOT APPLICABLE - EQUIPMENT NOT INSTALLED											

69-A-AMPI-00-P / TABLE 2 - MAINTENANCE TASKS OVERVIEW (69-A-05-21-00-00A-028A-A)

53-01	TORQUE CHECK - ONE OFF CHECK AFTER INSTALLATION: ALL REAR-TAIL JOINT CORNER HEXAGONAL SCREWS				5FH - 10FH	45,4	80	30-ago-17	146		2023								
62-01	TORQUE CHECK - ONE OFF CHECK AFTER INSTALLATION: MAIN ROTOR HUB RETAINING ASSEMBLY BOLTS				5FH - 10FH	191,4	464	17-mar-23	0	0	-2	201,4				10			
64-01	TORQUE CHECK - ONE OFF CHECK AFTER INSTALLATION: TAIL ROTOR HUB RETAINING BOLTS				5FH - 10FH	173,3	424	5-oct-22	18,1	40	161								
62-34	FUNCTIONAL CHECK (TORQUE CHECK) OF THE DAMPER LINK TO THE INBOARD ATTACHMENT				5FH - 10FH														
62-35	FUNCTIONAL CHECK (DIMENSIONAL CHECK) BETWEEN THE ELASTOMER SURFACE OF THE DAMPER LINK ASSEMBLY AND THE INBOARD ATTACHMENT				5FH - 10FH														
72-07	ENGINE INSTALLATION (NOTE: REFER TO RFM FOR TASK PROCEDURE / FUNCTIONAL CHECK (POWER ASSURANCE CHECK) OF THE ENGINE)				25FH	187,8	457	13-feb-23	3,6	7	30	212,8				21,4			
71-08	SERVICING (DRAINING) OF THE ECOLOGIC TANKS: PERFORM DRAINING OF THE ECOLOGIC TANKS FOR POSSIBLE PRESENCE OF OIL				50FH	NOT APPLICABLE - ECOLOGIC TANK KIT NOT INSTALLED ON HELICOPTER S/N 69025													
	50 HOUR INSPECTION (AMPI 05-20, TASKS 29-01 / 53-44 / 62-36 / 63-01 / 65-01 / 65-02 / 72-02)				50FH	158,5	373	29-dic-20	32,9	91	806	208,5				17,1			
32-37	DET. INSPECTION OF VISIBLE PARTS OF THE UP/DOWN LOCK ACTUATOR PLUNGER OF NLG AND MLG				50FH / 30D	191,4	464	16-mar-23	0	0	-1	241,4			15-abr-23	50			31
32-38	LUBRICATION OF THE UP/DOWN LOCK ACTUATOR PLUNGER OF NLG AND MLG				50FH / 30D	191,4	464	16-mar-23	0	0	-1	241,4			15-abr-23	50			31
62-02	GVI OF THE MAIN ROTOR LAG DAMPER BODY				100 FH	158,5	373	29-dic-20	32,9	91	806	258,5				67,1			

CODE	DESCRIPTION	P/N	S/N	ACTION			INTERV.	LAST COMPLIANCE WITH			TIME SINCE LAST C/W			NEXT COMPLIANCE			REMAINING		
				I	R	O/H		HS	LDG	DATE	HS	LDG	DAYS	HS	LDG	DATE	HS	LDG	DAYS
67-16	FUNCTIONAL CHECK (FORCE MEASUREMENT) OF THE COLLECTIVE PITCH FLIGHT CONTROLS MOVEMENT						100 FH	158,5	373	29-dic-20	32,9	91	806	258,5			67,1		
	100 HR INSPECTION						100FH	NOT APPLICABLE - SEARCHLIGHT NOT INSTALLED ON HELICOPTER S/N 69025											
32-35	100 HR / 30 DAYS						100FH / 30D	NOT APPLICABLE - HELICOPTER LH MLG P/N 6F3210V00931 AND RH MLG P/N 6F3210V01031 (KITS 054 & 153 NOT INSTALLED ON HELICOPTER S/N 69025)											
	100 HR INSPECTION						100 FH	158,5	373	29-dic-20	32,9	91	806	258,5			67,1		
	200 HR INSPECTION						200FH	158,5	373	29-dic-20	32,9	91	806	358,5			167,1		
	200 HR / 1 YEAR INSPECTION						200FH / 1Y	173,3	424	5-oct-22	18,1	40	161	373,3		31-oct-23	181,9		230
	400 HR INSPECTION						400FH				191,4	464	45000	400			208,6		
	400 HR / 1 YEAR INSPECTION						400FH / 1Y	173,3	424	5-oct-22	18,1	40	161	573,3		31-oct-23	381,9		230
32-34	400 HR / 1 YEAR INSPECTION						400FH / 1Y	NOT APPLICABLE - KITS 054 & 153 NOT INSTALLED ON HELICOPTER S/N 69025											
	500 HR INSPECTION						500FH				191,4	464	45000	500			308,6		
	600 HR INSPECTION						600FH				191,4	464	45000	600			408,6		
	600 HR / 6 MONTH INSPECTION (SEARCHLIGHT & GIMBAL ASSY)						600FH / 6MO	NOT APPLICABLE - EQUIPMENT NOT INSTALLED											
	800 HR INSPECTION						800FH				191,4	464	45000	800			608,6		
67-14	FUNCT. CHECK (FORCE MEASUREMENT) OF MAIN ROTOR FIXED FLIGHT CONTROLS MOVEMENT (part of 800 hr package)						800FH				191,4	464	45000	800			608,6		
67-15	FUNCT. CHECK (FORCE MEASUREMENT) OF TAIL ROTOR FIXED FLIGHT CONTROLS MOVEMENT (part of 800 hr package)						800FH				191,4	464	45000	800			608,6		
	800 HR / 2 YEAR INSPECTION						800FH / 2Y	182,2	447	13-ene-23	9,2	17	61	982,2		31-ene-25	790,8		688
	1000 HR INSPECTION						1000FH				191,4	464	45000	1000			808,6		
	1200 HR INSPECTION						1200FH				191,4	464	45000	1200			1008,6		
	1200 HR / 1 YEAR INSPECTION						1200FH / 1Y	173,3	424	5-oct-22	18,1	40	161	1373,3		31-oct-23	1181,9		230
	1600 HR INSPECTION						1600FH				191,4	464	45000	1600			1408,6		
	1600 HR / 2 YEAR INSPECTION						1600FH / 2Y	182,2	447	13-ene-23	9,2	17	61	1782,2		31-ene-25	1590,8		688
	1600 HR / 4 YEAR INSPECTION						1600FH / 4Y	158,5	373	29-dic-20	32,9	91	806	1758,5		1-dic-24	1567,1		627
	2000 HR / 1 YEAR INSPECTION (DET. INSP. OF THE SIU SYSTEM)						2000FH / 1Y	NOT APPLICABLE - KIT K008 (ADELT) NOT INSTALLED											
	3200 HR INSPECTION						3200FH				191,4	464	45000	3200			3008,6		
	3200 HR / 4 YEAR INSPECTION						3200FH / 4Y	158,5	373	29-dic-20	32,9	91	806	3358,5		1-dic-24	3167,1		627
	3200 HR / 8 YEAR INSPECTION						3200FH / 8Y				191,4	464	2358	3200		30-sep-24	3008,6		565
	6400 HR INSPECTION						6400FH				191,4	464	45000	6400			6208,6		
	30 DAY INSPECTION (WINCHMAN HARNESS)						1MO	NOT APPLICABLE - EQUIPMENT NOT INSTALLED											
26-13	30 DAY INSPECTION OF H3R PORTABLE FIREX						1MO	NOT APPLICABLE - EQUIPMENT NOT INSTALLED											
	3 MONTH INSPECTION (HOOK ASSY)						3MO	NOT APPLICABLE - EQUIPMENT NOT INSTALLED											
	120 DAY INSPECTION (HOIST ASSY)						4MO	NOT APPLICABLE - EQUIPMENT NOT INSTALLED											
31-01 / 31-02	6 MONTH INSPECTION (CVR OPS CHECK / CVFDR ULB F.CHECK)						6MO	173,3	424	5-oct-22	18,1	40	161			30-abr-23			46
24-08	6 MONTH INSPECTION (GROUND FAULT INTERRUPTER - GFI)						6MO	NOT APPLICABLE - KITS K053 & K137 NOT INSTALLED											
	1 YEAR INSPECTION						1Y	173,3	424	5-oct-22	18,1	40	161			31-oct-23			230
25-03	1 YEAR INSPECTION (ADELT)						1Y	NOT APPLICABLE - KIT K008 (ADELT) NOT INSTALLED											
25-04	1 YEAR INSPECTION (ADELT)						1Y	NOT APPLICABLE - KIT K008 (ADELT) NOT INSTALLED											
25-05	1 YEAR INSPECTION (ADELT)						1Y	NOT APPLICABLE - KIT K008 (ADELT) NOT INSTALLED											
25-47 / 25-48 / 95-02	1 YEAR INSPECTION (STRETCHER AND LIFERAFT)						1Y	NOT APPLICABLE - KITS NOT INSTALLED											
71-07	1 YEAR INSPECTION (ENGINE AIR PARTICLE SEPARATOR - EAPS)						1Y	NOT APPLICABLE - KIT K096 (EAPS) NOT INSTALLED											
	2 YEAR INSPECTION						2Y	182,2	447	13-ene-23	9,2	17	61			31-ene-25			688
	30 MONTH INSPECTION (FLOAT INSTALLATION / LIFERAFT / LIFERAFT ELT)						30MO	NOT APPLICABLE - EQUIPMENT NOT INSTALLED											

CODE	DESCRIPTION	P/N	S/N	ACTION			INTERV.	LAST COMPLIANCE WITH			TIME SINCE LAST C/W			NEXT COMPLIANCE			REMAINING		
				I	R	O/H		HS	LDG	DATE	HS	LDG	DAYS	HS	LDG	DATE	HS	LDG	DAYS
	3 YEAR INSPECTION (AUTOMATIC DEPLOYABLE ELT - ADELT)						3Y	NOT APPLICABLE - EQUIPMENT NOT INSTALLED											
	4 YEAR INSPECTION						4Y	158,5	373	29-dic-20	32,9	91	806			1-dic-24			627
26-07	5 YEAR INSPECTION (HYDROTATIC TEST OF FIRE EXTINGUISHING BOTTLES)	3G2620V00131	72701B1				5Y	158,5	373	29-dic-20	32,9	91	806			31-dic-25			1022
26-07	5 YEAR INSPECTION (HYDROTATIC TEST OF FIRE EXTINGUISHING BOTTLES)	3G2620V00131	72702B1				5Y	158,5	373	29-dic-20	32,9	91	806			31-dic-25			1022
	6 YEAR INSPECTION						6Y	173,3	424	5-oct-22	18,1	40	161			31-oct-28			2057
	8 YEAR INSPECTION						8Y				191,4	464	2358			30-sep-24			565
26-10	OP. CHECK OF THE FIRE EXTINGUISHING DISTRIBUTION PIPEWORK						FIRE BOTTLE REMOVAL	158,5	373	29-dic-20	32,9	91	806						
26-11	F.CHECK OF THE FIRE PROTECTION TEE CHECK VALVE (OFF ACFT)						FIRE BOTTLE REMOVAL	158,5	373	29-dic-20	32,9	91	806						
26-12	DET. INSP. OF THE FIRE DETECTION SENSOR IN ENGINE BAY						EACH ENGINE REMOVAL				191,4	464	45000						
63-24	DET. INSP. OF THE ENGINE / MGB COUPLING AND ENGINE INPUT DRIVE SHAFT						EACH ENGINE REMOVAL				191,4	464	45000						
71-04	DET. INSP. OF LH / RH INBD / OUTBD ENGINE MOUNT INSTALLATION						EACH ENGINE REMOVAL				191,4	464	45000						
71-05	PLAY CHECK OF THE SUPPORT ROD SPHERICAL BEARING						EACH ENGINE REMOVAL				191,4	464	45000						
65-31	DET. INSP. OF IGB ELASTOMERIC BUSHINGS						EACH IGB REMOVAL				191,4	464	45000						
32-32	DET. INSP. OF THE LG WHEEL ASSY						EACH TIRE REMOVAL				191,4	464	45000						
63-08	DET. INSP. OF THE ROTOR BRAKE DISC COVER AND ROTOR BRAKE CALLIPER ASSY (RBCA) FIXED FLANGE						EACH PADS REPLACEM.				191,4	464	45000						
63-09	TORQUE CHECK OF THE RBCA MOUNTING NUTS						EACH PADS REPLACEM.				191,4	464	45000						
63-10	THICKNESS MEASUREMENT OF ROTOR BRAKE DISC						EACH PADS REPLACEM.				191,4	464	45000						
95-21	V.CHECK OF LIFERAFT ACTIVATION MECHANISM LH/RH SUPPORT BRACKETS						EACH SPONSON MOUNTED LIFERAFT REMOVAL	NOT APPLICABLE - EQUIPMENT NOT INSTALLED											
25-46	DET. INSP. OF THE CARGO HOOK SUPPORT FRAME BUSHES						EACH CARGO HOOK ASSY RESTORATION	NOT APPLICABLE - EQUIPMENT NOT INSTALLED											
95-05	DET. INSP. OF CARRY-ON LIFERAFTS ASSEMBLIES						1Y FROM MFG OR LAST INSP.	NOT APPLICABLE - EQUIPMENT NOT INSTALLED											
95-06	PRESSURE CHECK OF CARRY-ON LIFERAFTS ASSEMBLIES						1Y FROM MFG OR LAST INSP.	NOT APPLICABLE - EQUIPMENT NOT INSTALLED											
95-07	POS. CHECK OF CARRY-ON LIFERAFT LIGHT SYSTEM						1Y FROM MFG OR LAST INSP.	NOT APPLICABLE - EQUIPMENT NOT INSTALLED											
95-08	DET. INSP. OF CARRY-ON LIFERAFT SURVIVAL KIT						1Y FROM MFG OR LAST INSP.	NOT APPLICABLE - EQUIPMENT NOT INSTALLED											
25-09	VIS. INSP. OF HOIST OIL LEVEL						1MO / 3 HOIST HR	NOT APPLICABLE - EQUIPMENT NOT INSTALLED											
25-10	F.CHECK AND LUBE OF HOIST CABLE						1MO / 3 HOIST HR	NOT APPLICABLE - EQUIPMENT NOT INSTALLED											
25-11	LUBE OF HOIST BALL SPLINESHAFT AND LEVEL WIND SCREW						1MO / 3 HOIST HR	NOT APPLICABLE - EQUIPMENT NOT INSTALLED											
25-17	OIL REPLACEMENT OF HOIST ASSY						6MO / 400HL	NOT APPLICABLE - EQUIPMENT NOT INSTALLED											

CODE	DESCRIPTION	P/N	S/N	ACTION			INTERV.	LAST COMPLIANCE WITH			TIME SINCE LAST C/W			NEXT COMPLIANCE			REMAINING		
				I	R	O/H		HS	LDG	DATE	HS	LDG	DAYS	HS	LDG	DATE	HS	LDG	DAYS
25-15	OPS. CHECK OF HOIST LIMIT SWITCH ASSY						6MO / 52 HOIST HR	NOT APPLICABLE - EQUIPMENT NOT INSTALLED											
25-16	VIS. INSP. OF HOIST CABLE						6MO / 52 HOIST HR	NOT APPLICABLE - EQUIPMENT NOT INSTALLED											
63-23	OPS. CHECK OF ROTOR BRAKE PAD THERMOCOUPLES AND WEAR SENSORS (OFF AIRCRAFT)						15000FH				191,4	464	45000	15000			14808,6		
21-01	OPS. CHECK OF THE TEMPERATURE CONTROL VALVE (TCV) RELAY BACK-UP MODE						20000FH				191,4	464	45000	20000			19808,6		
21-02	OPS. CHECK OF BLEED SHUT-OFF VALVE (SOV) 1 & 2, AND HIGH PRESSURE CHECK VALVE (HPCV) 1 & 2						20000FH				191,4	464	45000	20000			19808,6		
24-02	MAIN BATTERY - MARATHON	33181-002	11501372				PART OF 1Y	173,3	424	5-oct-22	18,1	40	161			31-oct-23			230
24-03	AUXILIARY BATTERY - MARATHON (13AH)	33296-001	11501304				PART OF 1Y	173,3	424	5-oct-22	18,1	40	161			31-oct-23			230
25-01	OPERATIONAL CHECK ELT (91.207F)	453-5061-247	252-00188				PART OF 1Y	173,3	424	5-oct-22	18,1	40	161			31-oct-23			230
25-06	FIRST AID KIT - GELBYSON S.R.L.	GELBY-FAKSCOPS	010199-10-1				PART OF 1Y	173,3	424	5-oct-22	18,1	40	161			31-oct-23			230
26-01	DETAILED INSP. OF PORTABLE FIRE EXTINGUISHERS (WEIGHT CHECK)	AW003ZE02 (MFG P/N BA23792-5)	08-2015 / 00592				PART OF 1Y	173,3	424	5-oct-22	18,1	40	161			31-oct-23			230
26-01	DETAILED INSP. OF PORTABLE FIRE EXTINGUISHERS (WEIGHT CHECK)	AW003ZE02 (MFG P/N BA23792-5)	11-2015 / 00672				PART OF 1Y	173,3	424	5-oct-22	18,1	40	161			31-oct-23			230
31-04	FUNCTIONAL CHECK OF CVFDR FOR FIDELITY AND QUALITY OF IN FLIGHT AUDIO AND DATA RECORDING						PART OF 2Y	182,2	447	13-ene-23	9,2	17	61			31-ene-25			688
34-04	DEEP CYCLE OF INTEGRATED ELECTRONIC STANDBY INSTRUMENT (EISI) EMERGENCY POWER SUPPLY						PART OF 2Y	NOT APPLICABLE - EQUIPMENT NOT INSTALLED (KIT K248 - EISI)											

ENGINE LIFE LIMITED PARTS STATUS / INSPECTION STATUS

PRATT & WHITNEY PW210A - ENGINE # 1, P/N 30L1860-01, S/N PCE-BP0030 - AW169, S/N 69025

T.S.N.:	196,3
C.S.N.:	371
T.S.O.:	N/A
C.S.O.:	N/A
TSHSI / MPI:	N/A
CSHSI / MPI	N/A

MFG DATE	22-feb-16
OH DATE	N/A
OH ETT	N/A
OH ETCy	N/A
H.S.I. DATE	N/A
H.S.I. ETT	N/A

DESCRIPTION	DATE LAST C/W	HOURS LAST C/W	CYCLCS LAST C/W	INTERVAL	NEXT DUE	REMAINING
ENGINE OVERHAUL				4000	4000	3803,7
HOT SECTION INSPECTION				O/C		
AIR-COOLED OIL COOLER (ACOC)				4500	4500	4303,7
FUEL CONTROL UNIT (FCU)				4500	4500	4303,7
FLOW DIVIDER				4500	4500	4303,7
FUEL-OIL HEAT EXCHANGER (FOHE)				4500	4500	4303,7
INLET-GUIDE VANE (IGV) ACTUATOR				4500	4500	4303,7
12 HR INSP.	13-ene-23	187,1	354	12	199,1	2,8
50 HR INSPECTION - POWER ASSURANCE CHECK	5-oct-22	177,9	331	50	227,9	31,6
12 MONTH INSPECTION	5-oct-22	177,9	331	12 MO	31/oct/23	230
400 HR / 12 MONTH INSP.	5-oct-22	177,9	331	400	577,9	381,6
	5-oct-22	177,9	331	12 MO	31/oct/23	230
600 HR INSPECTION				600	600	403,7
800 HR INSPECTION				800	800	603,7
800 HR / 24 MONTH INSP.	13-ene-23	187,1	299	800	987,1	790,8
	13-ene-23	187,1		24 MO	31/ene/25	688
OIL FILTER REPLACEMENT				900	900	703,7
FUEL FILTER REPLACEMENT				900	900	703,7
1600 HR / 48 MONTH INSP.	29-dic-20	162,6	299	1600	1762,6	1566,3
				48 MO	01/dic/24	627
1600 HR INSPECTION				1600	1600	1403,7

ENGINE LIFE LIMITED PARTS STATUS / INSPECTION STATUS

PRATT & WHITNEY PW210A - ENGINE # 1, P/N 30L1860-01, S/N PCE-BP0030 - AW169, S/N 69025

T.S.N.:	196,3			MFG DATE	22-feb-16	
C.S.N.:	371			OH DATE	N/A	
T.S.O.:	N/A			OH ETT	N/A	
C.S.O.:	N/A			OH ETCy	N/A	
TSHSI / MPI:	N/A			H.S.I. DATE	N/A	
CSHSI / MPI	N/A			H.S.I. ETT	N/A	
DISCARD THE FIRST STAGE POWER TURBINE BLADES				12000 CY	12000 CY	11629
DISCARD THE SECOND STAGE POWER TURBINE BLADES				12000 CY	12000 CY	11629

Composante	P/N	S/N	C.S.N. / OH @ install.:	T.S.N./ OH @ install.:	Date of installation	Cycles since installation	Hours since installation	Part Life Limit (Cycles)	Next Due	Remaining Cycles	Remaining Hours
COMPRESSOR TURBINE COVER - REAR	38L1810-01	A003LCHC	0	0	25/may/15	371	196,3	10500	10500	10129	
CENTRIFUGAL IMPELLER	30L2036-01	A003KYL4	0	0	25/may/15	371	196,3	12000	12000	11629	
COMPRESSOR TURBINE DISC	30L2221-01	A003LARX	0	0	25/may/15	371	196,3	8330	8330	7959	
HIGH PRESSURE COMPRESSOR ROTOR	30L2531-01	FRAEPTDD105	0	0	25/may/15	371	196,3	12000	12000	11629	
POWER TURBINE DISC - SECOND STAGE	30M0417-01	MHAY000A679	0	0	25/may/15	371	196,3	12000	12000	11629	
POWER TURBINE DISC - FIRST STAGE	30M0723-01	MHAY000A651	0	0	25/may/15	371	196,3	12000	12000	11629	

ENGINE LIFE LIMITED PARTS STATUS / INSPECTION STATUS

PRATT & WHITNEY PW210A - ENGINE # 2, P/N 30L1860-01, S/N PCE-BP0015 - AW169, S/N 69025

T.S.N.:	191,4
C.S.N.:	349
T.S.O.:	N/A
C.S.O.:	N/A
TSHSI / MPI:	N/A
CSHSI / MPI	N/A

MFG DATE	22-feb-16
OH DATE	N/A
OH ETT	N/A
OH ETCy	N/A
H.S.I. DATE	N/A
H.S.I. ETT	N/A

DESCRIPTION	DATE LAST C/W	HOURS LAST C/W	CYCLCES LAST C/W	INTERVAL	NEXT DUE	REMAINING
ENGINE OVERHAUL				4000	4000	3808,6
HOT SECTION INSPECTION				O/C		
AIR-COOLED OIL COOLER (ACOC)				4500	4500	4308,6
FUEL CONTROL UNIT (FCU)				4500	4500	4308,6
FLOW DIVIDER				4500	4500	4308,6
FUEL-OIL HEAT EXCHANGER (FOHE)				4500	4500	4308,6
INLET-GUIDE VANE (IGV) ACTUATOR				4500	4500	4308,6
12 HR INSP.	13-ene-23	182,2	332	12	194,2	2,8
50 HR INSPECTION - POWER ASSURANCE CHECK	5-oct-22	173,3	309	50	223,3	31,9
12 MONTH INSPECTION	5-oct-22	173,3	309	12 MO	31/oct/23	230
400 HR / 12 MONTH INSP.	5-oct-22	173,3	309	400	573,3	381,9
	5-oct-22	173,3	309	12 MO	31/oct/23	230
600 HR INSPECTION				600	600	408,6
800 HR INSPECTION				800	800	608,6
800 HR / 24 MONTH INSP.	13-ene-23	182,2	332	800	982,2	790,8
	13-ene-23	182,2	332	24 MO	31/ene/25	688
OIL FILTER REPLACEMENT				900	900	708,6
FUEL FILTER REPLACEMENT				900	900	708,6
1600 HR / 48 MONTH INSP.	29-dic-20	158,5	279	1600	1758,5	1567,1
				48 MO	31/dic/24	657
1600 HR INSPECTION				1600	1600	1408,6

ENGINE LIFE LIMITED PARTS STATUS / INSPECTION STATUS

PRATT & WHITNEY PW210A - ENGINE # 2, P/N 30L1860-01, S/N PCE-BP0015 - AW169, S/N 69025

T.S.N.:	191,4			MFG DATE	22-feb-16	
C.S.N.:	349			OH DATE	N/A	
T.S.O.:	N/A			OH ETT	N/A	
C.S.O.:	N/A			OH ETCy	N/A	
TSHSI / MPI:	N/A			H.S.I. DATE	N/A	
CSHSI / MPI	N/A			H.S.I. ETT	N/A	
DISCARD THE FIRST STAGE POWER TURBINE BLADES				12000 CY	12000 CY	11651
DISCARD THE SECOND STAGE POWER TURBINE BLADES				12000 CY	12000 CY	11651

Composante	P/N	S/N	C.S.N. / OH @ install.:	T.S.N. / OH @ install.:	Date of installation	Cycles since installation	Hours since installation	Part Life Limit (Cycles)	Next Due	Remaining Cycles	Remaining Hours
COMPRESSOR TURBINE COVER - REAR	38L1810-01	A003L7MX	0	0	22/abr/15	349	191,4	10500	10500	10151	
CENTRIFUGAL IMPELLER	30L2036-01	A003KW4K	0	0	22/abr/15	349	191,4	12000	12000	11651	
COMPRESSOR TURBINE DISC	30L2221-01	A003LAT1	0	0	22/abr/15	349	191,4	8330	8330	7981	
HIGH PRESSURE COMPRESSOR ROTOR	30L2531-01	FRAEPPHK33	0	0	22/abr/15	349	191,4	12000	12000	11651	
POWER TURBINE DISC - SECOND STAGE	30M0417-01	MHAY000A577	0	0	22/abr/15	349	191,4	12000	12000	11651	
POWER TURBINE DISC - FIRST STAGE	30M0723-01	MHAY000A544	0	0	22/abr/15	349	191,4	12000	12000	11651	

AIRWORTHINESS DIRECTIVES STATUS

AW169, S/N 69025, Reg # LV-GYK

AIRCRAFT TOTAL TIME	191,4
AIRCRAFT TOTAL CYCLES	464
STATUS DATE	15-mar-23

AD N°	DESCRIPTION	APPL.	DATE LAST C/W	HOURS LAST C/W	CYCLES LAST C/W	REC.	INTERV.	NEXT DUE	REMAIN. TIME	STATUS / METHOD OF COMPL. / NOTES	PERFORMED BY
EASA AD 2017-0110	LANDING GEAR - RETRACTION ACTUATORS - INSTALLATION / REPLACEMENT (S/N 69025 IS GROUP 2) / PART V OF SB 023 DOES NOT APPLY AS BT 169-018 HAS BEEN COMPLIED WITH AT MANUFACTURE (UPGRADED LANDING GEAR)	Y						SUPERSEDED BY EASA AD 2017-0164		MODIFICATION, PARAGRAPH (2), COMPLY PART VI (INSTALLATION CHECKS) & PART IV OR V (MODIFICATION) OF SBA 169-023	
		Y	28-jul-17	28,6		Y	100 HR / 3 MO			INSPECTION, PARAGRAPH (4), COMPLY PART VII OF SBA 169- 023	MODENA TAR
EASA AD 2017-0112	RFM - LIMITATIONS SECTION - AMENDMENT	Y	28-jul-17	28,6		N				SUPERSEDED BY EASA AD 2017- 0156	MODENA TAR
EASA AD 2017-0137	COLLECTIVE FIXED FRICTION FORCE - CHECK	Y	30-ago-17	45,4	80	N		SUPERSEDED ON 12- SEPT-2018 BY EASA AD 2018-0203		30 FH AFTER AUGUST 15, 2017 / 30 DAYS AFTER AUG-15-2017 / MODENA	MODENA TAR
EASA AD 2017-0155	EMERGENCY EXIT WINDOW SEAL, NON- METALLIC CHANNEL AND HANDLE - REPLACEMENT	N	2-oct-17	47,9	91	N				NOT APPLICABLE PER A/C S/N / MODENA	MODENA TAR
EASA AD 2017-0156	AUTOMATIC FLIGHT CONTROL - SOFTWARE UPDATE / RFM - LIMITATIONS SECTION - AMENDMENT (SUPERSEDES AD EASA 2017- 0112) / SB169-064	Y	7-dic-17	56,2	124	N				INSTALL SOFTWARE UPGRADE WITHIN 100 HR / 3 MONTH SINCE SEPTEMBER 07, 2017	MODENA TAR
EASA AD 2017-0164	LANDING GEAR - RETRACTION ACTUATORS - INSTALLATION / REPLACEMENT (S/N 69025 IS GROUP 2)	Y	13-abr-18	58,9	133	N				MODIFICATION, PARAGRAPH (2), COMPLY PART VI (INSTALLATION CHECKS) & PART V (MODIFICATION) OF SBA 169-023	MODENA TAR
		Y	17-mar-23	191,4	464	Y	100 HR / 3 MO	291,4 16/abr/23	100 32	INSPECTION, PARAGRAPH (4), COMPLY PART VII OF SBA 169- 023	MODENA TAR
EASA AD 2017-0255	WOW BONDING IMPROVEMENT (SB 169-047)	Y	13-abr-18	58,9	133	N				PART I ACCOMPLISHED / PART II NOT APPLICABLE	MODENA TAR

AD N°	DESCRIPTION	APPL.	DATE LAST C/W	HOURS LAST C/W	CYCLES LAST C/W	REC.	INTERV.	NEXT DUE	REMAIN. TIME	STATUS / METHOD OF COMPL. / NOTES	PERFORMED BY
EASA AD 2018-0197	EMERGENCY EXIT WINDOW - MODIFICATION	Y	28-sep-18	93,7	221	N				SB 169-094	MODENA TAR
EASA AD 2018-0203	PILOT COLLECTIVE STICK ASSEMBLY - FRICTION CHECK	Y	31-oct-18	94	223	N				SBA 169-082	MODENA TAR
EASA AD 2018-0208	EMERGENCY FLOTATION SYSTEM - AFT FLOAT ASSEMBLY INFLATION SYSTEM	N	5-nov-18	95	230	N				NOT APPLICABLE PER FLOTATION SYSTEM NOT INSTALLED	SAS S.A.
EASA EAD 2018-0241-E	TAIL ROTOR FLIGHT CONTROL SYSTEM - INSPECTION	Y	8-nov-18	95,5	232	N	PREVIOUSLY COMPLIED WITH SBA 169-120 @ MODENA TAR ON NOV-06-2018. SUPERSEDED BY EASA EAD 2018-0250-E				SAS S.A.
EASA EAD 2018-0250-E	TAIL ROTOR FLIGHT CONTROL SYSTEM - INSPECTION	Y	21-nov-18	96,5	234	N	SUPERSEDES EASA EAD 2018-0241-E. SUPERSEDED BY EASA AD 2018-0252-E				MODENA TAR
EASA EAD 2018-0252-E	TAIL ROTOR FLIGHT CONTROL SYSTEM - INSPECTION	Y	22-nov-18	96,7	235	N	SUPERSEDES EASA AD 2018-0250-E. CORRESPONDS TO SBEA 169-125				MODENA TAR
	TAIL ROTOR SERVO ACTUATOR - INSPECTION / PART I (CORRESPONDS TO SBEA 169-126)	Y	21-ene-19	110,1	259	Y	SUPERSEDED BY EASA AD 2019-0223				MODENA TAR
EASA EAD 2018-0261-E	TAIL ROTOR SERVO ACTUATOR - INSPECTION / PART II (CORRESPOND TO SBEA 169-126)	Y	3-dic-18	107,6	248	Y	SUPERSEDED BY EASA AD 2019-0223				MODENA TAR
FAA AD 2018-16-01	B/E AEROSPACE FISCHER PILOT SEATS	N	31-oct-18	94	223	N				VERIFIED NOT APPLICABLE	MODENA TAR
EASA AD 2019-0019	CONFORMITY CHECK OF TRA INPUT LEVER ASSY INSTALLATION. CORRESPONDS TO SBA 169-129	Y	5-feb-19	115,1	267	N					MODENA TAR
EASA AD 2019-0022	TAIL ROTOR - DUPLEX BEARING - REPLACEMENT. CORRESPONDS TO SBA 169- 134	N	5-feb-19	115,1	267	N				N/A * BRG S/N (INSTALLED BRG IS S/N 15118)	MODENA TAR
EASA EAD 2019-0023	TAIL ROTOR SERVO ACTUATOR - INSPECTION / PART 1 (HELICOPTER BELONGS TO GROUP I). CORRESPONDS TO SBEA 169-135 PART I - SLIPPAGE MARKING	Y	15-abr-19	120,9	285	Y	10 FH	SUPERSEDES EASA EAD 2018-0261-E / SUPERSEDED BY EASA EAD 2019-0121			MODENA TAR
EASA EAD 2019-0023	TAIL ROTOR SERVO ACTUATOR - INSPECTION / PART 1 (HELICOPTER BELONGS TO GROUP I). CORRESPONDS TO SBEA 169-135 PART II - SLIPPAGE MARKING	Y	5-feb-19	115,1	267	Y	50 FH	SUPERSEDES EASA EAD 2018-0261-E / SUPERSEDED BY EASA EAD 2019-0121			MODENA TAR
EASA EAD 2019-0023	TAIL ROTOR SERVO ACTUATOR - INSPECTION / PART 2. CORRESPONDS TO SBEA 169-135 PART III. REPETITIVE THERMAL STRIP INSTALLATION	Y	15-abr-19	120,9	285	Y	20 FH	SUPERSEDES EASA EAD 2018-0261-E / SUPERSEDED BY EASA EAD 2019-0121			MODENA TAR

AD N°	DESCRIPTION	APPL.	DATE LAST C/W	HOURS LAST C/W	CYCLES LAST C/W	REC.	INTERV.	NEXT DUE	REMAIN. TIME	STATUS / METHOD OF COMPL. / NOTES	PERFORMED BY
EASA EAD 2019-0023	TAIL ROTOR SERVO ACTUATOR - INSPECTION / PART 3. CORRESPONDS TO SBEA 169-135 PART IV. REPETITIVE THERMAL STRIP CHECK	Y	3-dic-18	107,6	248	Y	10 FH			SUPERSEDES EASA EAD 2018-0261-E / SUPERSEDED BY EASA EAD 2019-0121	
EASA EAD 2019-0121 R1	TAIL ROTOR SERVO ACTUATOR - INSPECTION / PART 1 (HELICOPTER BELONGS TO GROUP I). CORRESPONDS TO SBEA 169-135 PART I - SLIPPAGE MARKING	Y	5-jul-19	123,6	294	Y	10 FH			SUPERSEDES EASA EAD 2019-0023 / SUPERSEDED BY EASA AD 2019-0193	MODENA TAR
EASA EAD 2019-0121 R1	TAIL ROTOR SERVO ACTUATOR - INSPECTION / PART 1 (HELICOPTER BELONGS TO GROUP I). CORRESPONDS TO SBEA 169-135 PART II - ROUGHNESS AND BREAKAWAY FORCE OF THE T/R DUPLEX BEARING	Y	5-feb-19	115,1	267	Y	50 FH			SUPERSEDES EASA EAD 2019-0023 / SUPERSEDED BY EASA AD 2019-0193	
EASA EAD 2019-0121 R1	TAIL ROTOR SERVO ACTUATOR - INSPECTION / PART 2. CORRESPONDS TO SBEA 169-135 PART III. REPETITIVE THERMAL STRIP INSTALLATION	Y	15-abr-19	120,9	285	Y	20 FH			SUPERSEDES EASA EAD 2019-0023 / SUPERSEDED BY EASA AD 2019-0193	
EASA EAD 2019-0121 R1	TAIL ROTOR SERVO ACTUATOR - INSPECTION / PART 3. CORRESPONDS TO SBEA 169-135 PART IV. REPETITIVE THERMAL STRIP CHECK	Y	5-jul-19	123,6	294	Y	10 FH			SUPERSEDES EASA EAD 2019-0023 / SUPERSEDED BY EASA AD 2019-0193	MODENA TAR
EASA EAD 2019-0121 R1	TAIL ROTOR SERVO ACTUATOR - INSPECTION / PART 4. CORRESPONDS TO SBEA 169-135 PART V. REPETITIVE INSPECTION OF T/R DUPLEX BEARING (PARTICLES)	Y	5-jul-19	123,6	294	Y	10 FH			SUPERSEDES EASA EAD 2019-0023 / SUPERSEDED BY EASA AD 2019-0193	MODENA TAR
EASA EAD 2019-0121 R1	TAIL ROTOR SERVO ACTUATOR - INSPECTION / PART 4. CORRESPONDS TO SBEA 169-135 PART VI. REPETITIVE INSPECTION OF T/R DUPLEX BEARING (ADDITIONAL ROUGHNESS)	Y	5-jul-19	123,6	294	Y	200 FH			SUPERSEDES EASA EAD 2019-0023 / SUPERSEDED BY EASA AD 2019-0193	MODENA TAR
EASA AD 2019-0193	TAIL ROTOR SERVO ACTUATOR - INSPECTION / PART 1 (HELICOPTER BELONGS TO GROUP I). CORRESPONDS TO SBEA 169-135 PART I - SLIPPAGE MARKING	Y	12-sep-19	129,9	307	Y	10 FH			SUPERSEDES EASA EAD 2019-0121R1 / SUPERSEDED BY EASA AD 2020-0048	MODENA TAR
EASA AD 2019-0193	TAIL ROTOR SERVO ACTUATOR - INSPECTION / PART 1 (HELICOPTER BELONGS TO GROUP I). CORRESPONDS TO SBEA 169-135 PART II - ROUGHNESS AND BREAKAWAY FORCE OF THE T/R DUPLEX BEARING	Y	5-feb-19	115,1	267	Y	50 FH			SUPERSEDES EASA EAD 2019-0121R1 / SUPERSEDED BY EASA AD 2020-0048	MODENA TAR

AD N°	DESCRIPTION	APPL.	DATE LAST C/W	HOURS LAST C/W	CYCLES LAST C/W	REC.	INTERV.	NEXT DUE	REMAIN. TIME	STATUS / METHOD OF COMPL. / NOTES	PERFORMED BY
EASA AD 2019-0193	TAIL ROTOR SERVO ACTUATOR - INSPECTION / PART 2. CORRESPONDS TO SBEA 169-135 PART III. REPETITIVE THERMAL STRIP INSTALLATION	Y	15-abr-19	120,9	285	Y	20 FH			SUPERSEDES EASA EAD 2019-0121R1 / SUPERSEDED BY EASA AD 2020-0048	MODENA TAR
EASA AD 2019-0193	TAIL ROTOR SERVO ACTUATOR - INSPECTION / PART 3. CORRESPONDS TO SBEA 169-135 PART IV. REPETITIVE THERMAL STRIP CHECK	Y	12-sep-19	129,9	307	Y	10 FH			SUPERSEDES EASA EAD 2019-0121R1 / SUPERSEDED BY EASA AD 2020-0048	MODENA TAR
EASA AD 2019-0193	TAIL ROTOR SERVO ACTUATOR - INSPECTION / PART 4. CORRESPONDS TO SBEA 169-135 PART V. REPETITIVE INSPECTION OF T/R DUPLEX BEARING (PARTICLES)	Y	12-sep-19	129,9	307	Y	10 FH			SUPERSEDES EASA EAD 2019-0121R1 / SUPERSEDED BY EASA AD 2020-0048	MODENA TAR
EASA AD 2019-0193	TAIL ROTOR SERVO ACTUATOR - INSPECTION / PART 4. CORRESPONDS TO SBEA 169-135 PART VI. REPETITIVE INSPECTION OF T/R DUPLEX BEARING (ADDITIONAL ROUGHNESS)	Y	5-jul-19	123,6	294	Y	200 FH			SUPERSEDES EASA EAD 2019-0121R1 / SUPERSEDED BY EASA AD 2020-0048	MODENA TAR
EASA AD 2019-0252	ROTORS FLIGHT CONTROL - YAW PEDAL ASSEMBLIES - MODIFICATION / REWORK (SB A169-147)	Y	15-nov-19	130,2	308	N				SUPERSEDES EASA EAD 2021-0199	MODENA TAR
EASA AD 2020-0013	Fire Protection – Hand-held Fire Extinguishers – Replacement	N	29-dic-20	158,5	373	N				N/A BY P/N INSTALLED	MODENA TAR
EASA AD 2020-0048	ATA 64 – Tail Rotor – Tail Rotor Servo Actuator / Duplex Bearing – Inspection / Check / Modification	Y								SUPERSEDES EASA EAD 2019-0193 / SUPERSEDED BY EASA AD 2020-0197	
EASA AD 2020-0197	TR Servo Actuator / Duplex Bearing – Insp. / Check Modiciation. Part 1 (HELICOPTER BELONGS TO GROUP 3). CORRESPONDS TO ASB 169-178 Part I - CASTELLATED NUT SLIPPAGE MARKING	N								N/A BY P/N TRA 6F6730V00332 INSTALLED SUPERSEDES EASA EAD 2019-0121 R1	
EASA AD 2020-0197	TR Servo Actuator / Duplex Bearing – Insp. / Check Modiciation. Part 3 (HELICOPTER BELONGS TO GROUP 3). CORRESPONDS TO ASB 169-178 Part II - THERMAL STRIP INSTALLATION	Y	29-dic-20	158,5	373	Y	100 FH	258,5	67,1	SUPERSEDES EASA EAD 2019-0121 R1	

AD N°	DESCRIPTION	APPL.	DATE LAST C/W	HOURS LAST C/W	CYCLES LAST C/W	REC.	INTERV.	NEXT DUE	REMAIN. TIME	STATUS / METHOD OF COMPL. / NOTES	PERFORMED BY
EASA AD 2020-0197	TR Servo Actuator / Duplex Bearing – Insp. / Check Modiciation. Part 4 (HELICOPTER BELONGS TO GROUP 3). CORRESPONDS TO ASB 169-178 Part III - THERMAL STRIP CHECKS	Y	29-dic-20	158,5	373	Y	50 FH	208,5	 17,1	SUPERSEDES EASA EAD 2019-0121 R1	
EASA AD 2020-0197	TR Servo Actuator / Duplex Bearing – Insp. / Check Modiciation. Part 5 (HELICOPTER BELONGS TO GROUP 3). CORRESPONDS TO ASB 169-178 Part II - PARTICLES	Y	29-dic-20	158,5	373	Y	50 FH	208,5	 17,1	SUPERSEDES EASA EAD 2019-0121 R1	
EASA AD 2020-0197	TR Servo Actuator / Duplex Bearing – Insp. / Check Modiciation. Part 5 (HELICOPTER BELONGS TO GROUP 3). CORRESPONDS TO ASB 169-178 Part IV - ADDITIONAL ROUGHNESS	Y	29-dic-20	158,5	373	Y	100 FH	258,5	 67,1	SUPERSEDES EASA EAD 2019-0121 R1	
EASA AD 2020-0197	TR Servo Actuator / Duplex Bearing – Insp. / Check Modiciation. Part 14 (HELICOPTER BELONGS TO GROUP 3). CORRESPONDS TO ASB 169-153 - TRA INSTALLATION	Y	29-dic-20	158,5	373	N				SUPERSEDES EASA EAD 2019-0121 R1	
EASA AD 2021-0199	ROTORS FLIGHT CONTROL - YAW PEDAL ASSEMBLIES - MODIFICATION (SB 169-181)	Y	4-oct-22	173,3	424	N	-	-	-		MODENA TAR
EASA AD 2021-0238	FUEL - FUEL TANK VENT LINES - INSPECTION (SB 169-205)	Y	5-nov-21	170,7	417	N	-	-	-		MODENA TAR
EASA AD 2022-0178	TIME LIMITIS / MAINTENANCE CHECKS - AIRWORTHINESS LIMITATIONS SECTION - AMENDMENT	Y	5-oct-22	173,3	424	N	-	-	-		MODENA TAR
EASA AD 2022-0233E	DOORS - COCKPIT DOOR HANDLE - INSPECTION (ASB 169-228)	Y	13-ene-23	182,2	447	N	-	-	-		MODENA TAR

AD N°	DESCRIPTION	APPL.	DATE LAST C/W	HOURS LAST C/W	CYCLES LAST C/W	REC.	INTERV.	NEXT DUE	REMAIN. TIME	STATUS / METHOD OF COMPL. / NOTES	PERFORMED BY
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PRATT & WHITNEY PW210A - ENGINE # 1, P/N 30L1860-01, S/N PCE-BP0030 - AW169, S/N 69025

196,3	ENGINE #1 TOTAL TIME		371		ENGINE #1 TOTAL CYCLES					STATUS DATE	15-mar-23
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CF-2020-13	Engine – Manual Calculation of Cycle Count for the Impeller and High Pressure Compressor Rotor - PART I	N									
CF-2020-13	Engine – Manual Calculation of Cycle Count for the Impeller and High Pressure Compressor Rotor - PART II	Y						12000 CS	11701		

PRATT & WHITNEY PW210A - ENGINE # 2, P/N 30L1860-01, S/N PCE-BP0015 - AW169, S/N 69025

191,4	ENGINE #2 TOTAL TIME		349		ENGINE #2 TOTAL CYCLES					Date:	15-mar-22
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CF-2020-13	Engine – Manual Calculation of Cycle Count for the Impeller and High Pressure Compressor Rotor - PART I	N									
CF-2020-13	Engine – Manual Calculation of Cycle Count for the Impeller and High Pressure Compressor Rotor - PART II	Y						12000 CS	11721		