

GALAXY AEROSPACE (M) SDN. BHD. [1040262-D]

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**GENERAL DETAILS**

Aircraft Type:	EC120 B	Fuel:			
Aircraft Fleet:	E120	Fuel Burn:	0.00 L/Hr	Engine PN:	0319008000
Registration:	9M-GAS	Empty Weight: MAUW	0.00 Kg	Engine SN:	34077
Callsign:	9M-GAS	Weight:	3000.00 Kg		
Serial No:	1089	Company:	GALAXY AEROSPACE (M) SDN.		

**MAINTENANCE**

Date of Values: 04/08/2022

Airframe: 3572:47 hours    0.00 505    4561.00 landings  
 Engine 1: 4621:54 hours    3818.03 Np cycles    3760.60 Ng cycles  
 Torque Events: 0.00

**Inspection**

**MANDATORY REGULATION INSPECTION**

General	AMP REVIEW		1 Years	01/03/2022	01/03/2023	209 Days
General	CERTIFICATE OF AIRWORTHINESS		1 Years	25/05/2022	24/05/2023	293 Days
General	CERTIFICATE OF REGISTRATION	CAAM AN 8301	3 Years	30/11/2021	30/11/2024	849 Days
General	AIRCRAFT WEIGHING	CAT.POL.MAB.100	4 Years	24/09/2020	23/09/2024	781 Days
General	AIRCRAFT INSURANCE		2 Years	07/01/2022	06/01/2023	155 Days
General	RADIO LICENCE	21619/21619/683287/1/1_001/2021	0 Years	10/01/2021	31/12/2024	880 Days
General	NAVIGATION DATABASE UPDATE		28 Days	14/07/2022	11/08/2022	7 Days

**AIRFRAME SCHEDULED INSPECTIONS FLIGHT HOUR INTERVAL**

	Reference	Period	Last Done	Next Due	Remaining	
Airframe Inspection	15H INSPECTION	ALS 04-20-00	15 Airframe Hours	3503:34	0:00	0:00 Hours

**Limitation Note:** INCLUDED IN 15FH//7D INSPECTION

Scheduled Inspections	25 FH INSPECTION	ALS 04-20-00	25 Airframe Hours	3563:58	3588:58	16:11 Hours
Airframe Inspection	100H INSPECTION	MSM 05-21-01	100 Airframe Hours	3500:00	3600:00	27:13 Hours

Airframe Inspection	300H INSPECTION	MSM 05-25-00	300 Airframe Hours	3439:30	3739:30	166:43 Hours
Airframe Inspection	500 FH Inspection	MSM 05-22-01	500 Not Applicable	-	-	-
Airframe Inspection	600H INSPECTION (EC120B)	MSM 05-25-00	600 Not Applicable	-	-	-
Airframe Inspection	1000H INSPECTION	AMM 64-21-00, 6-8	1000 Airframe Hours	2899:54	3899:54	327:07 Hours
Airframe Inspection	1200H INSPECTION (EC120B)	MSM 05-25-00	1200 Not Applicable	-	-	-

**AIRFRAME SCHEDULED INSPECTIONS CALENDAR INTERVAL**

	Reference	Period	Last Done	Next Due	Remaining
UnScheduled	BFF / ALF INSPECTION	0 On Condition	-	-	-

**Limitation Note:** DI

General	7D INSPECTION	MSM 05-25-00	7 Days	00/00/0000	00/00/0000	0 Day
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**Limitation Note:** DI

Airframe Inspection	1M INSPECTION	MSM 05-25-00	1 Months	13/05/2022	00/00/0000	0 Day
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**Limitation Note:** REFER MODOFOCATION TAB - KANNAD AF-H INTEGRA SELF-TEST

General	3M INSPECTION	MSM 05-25-00	3 Months	14/07/2022	14/10/2022	71 Days
Airframe Inspection	6M INSPECTION	MSM 05-25-00	6 Months	15/04/2022	15/10/2022	72 Days
Airframe Inspection	12M INSPECTION	MSM 05-25-00	12 Months	15/04/2022	15/04/2023	254 Days

CMM 24.33.96  
CHECK § 2.C  
AMM 25-67-00, 6-2  
CMM 25.69.32  
AMM 25-67-00, 6-3  
AMM 26-22-00, 6-1  
AMM 24-33-00, 5-2  
AMM 53-50-00, 6-3

Airframe Inspection	18M INSPECTION	MSM 05-25-00	18 Months	02/12/2021	26/05/2023	295 Days
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Airframe Inspection		24 MONTHS INSPECTION	CMM 24-33-96	24 Months	15/04/2022	15/04/2024	620 Days
			CHECK § 2.D				
			CHECK § 2.E				
			CHECK § 2.F				
			AMM 24-33-00, 3-1				
			AMM 53-50-00, 6-2				
			AMM 53-50-00, 6-3				
			AMM 62-21-00, 6-9				
			AMM 62-21-00, 6-10				
			AMM 63-22-00, 6-3				
Scheduled Inspection	48M INSPECTION	MSM 05-25-00		48 Months	02/09/2020	02/09/2024	760 Days
Scheduled Inspection	72M INSPECTION	MSM 05-23-02		72 Months	02/09/2020	02/09/2026	1490 Days
Scheduled Inspections	**144M INSPECTION	MSM 05-24-02		144 Months	22/03/2012	22/03/2024	596 Days
<b>AIRFRAME SCHEDULED INSPECTIONS WITH SPECIFIC INTERVALS</b>			<b>Reference</b>	<b>Period</b>	<b>Last Done</b>	<b>Next Due</b>	<b>Remaining</b>
General	15H//7D AF & ENG INSPECTION	MSM 05-20-02		7 Days	03/08/2022	10/08/2022	5 Days
General	15H//7D AF & ENG INSPECTION	MSM 05-20-02		15 Airframe Hours	3572:43	3587:43	14:56 Hours
<b>Limitation Note: DI</b>							
Airframe Inspection	100H/3M INSPECTION	MSM 05-25-00		100 Airframe Hours	3551:49	3651:49	79:02 Hours
Airframe Inspection	100H/3M INSPECTION	MSM 05-25-00		3 Months	14/07/2022	14/10/2022	71 Days
Scheduled Inspection	100H/12M INSPECTION	MSM 05-21-00		12 Months	15/04/2022	15/04/2023	254 Days
Scheduled Inspection	100H/12M INSPECTION	MSM 05-21-00		100 Airframe Hours	3500:00	3600:00	27:13 Hours
Scheduled Inspections	500 FH/12M Inspection	MSM 05-25-00		500 Airframe Hours	0:00	0:00	0:00 Hours
Scheduled Inspections	500 FH/12M Inspection	MSM 05-25-00		12 Months	00/00/0000	00/00/0000	0 Day
Airframe Inspection	500H/18M INSPECTION	MSM 05-25-00		500 Airframe Hours	0:00	0:00	0:00 Hours
Airframe Inspection	500H/18M INSPECTION	MSM 05-25-00		18 Months	00/00/0000	00/00/0000	0 Day
Scheduled Inspections	**500H/24M INSPECTION	MSM 05-22-00		500 Airframe Hours	3439:30	3939:30	366:43 Hours
<b>Limitation Note:</b>							
LAST CARRIED OUT REF. HRSB/2020/0252							
Scheduled Inspections	**500H/24M INSPECTION	MSM 05-22-00		24 Months	02/09/2020	02/09/2022	29 Days
<b>Limitation Note:</b>							
LAST CARRIED OUT REF. HRSB/2020/0252							
Airframe Inspection	1000H/24M INSPECTION	MSM 05-25-00		1000 Airframe Hours	3500:00	4500:00	927:13 Hours
Airframe Inspection	1000H/24M INSPECTION	MSM 05-25-00		24 Months	15/04/2022	15/04/2024	620 Days
Airframe Inspection	**1500H/72M INSPECTION	MSM 05-23-00		1500 Airframe Hours	3133:12	4633:12	1060:25 Hours
Airframe Inspection	**1500H/72M INSPECTION	MSM 05-23-00		72 Months	06/05/2018	06/05/2024	641 Days
Scheduled Inspections	24M/500SC INSPECTION	MSM 05-25-00		24 Months	00/00/0000	00/00/0000	0 Day
Scheduled Inspections	36M/1OPC INSPECTION	MSM 05-25-00		36 Months	00/00/0000	00/00/0000	0 Day
Scheduled Inspections	60M/1OPC INSPECTION	MSM 05-25-00		60 Months	00/00/0000	00/00/0000	0 Day
<b>ENGINE SCHEDULED INSPECTIONS</b>			<b>Reference</b>	<b>Period</b>	<b>Last Done</b>	<b>Next Due</b>	<b>Remaining</b>
General	150H ENGINE INSPECTION	PRE TF 8 & PRE TF 15		150 Airframe Hours	3500:00	3650:00	77:13 Hours
Engine Inspection	300H ENGINE INSPECTION	EMM 05-20-10-201-835-A01		300 Engine1 Hours	4621:06	4921:06	299:12 Hours
Engine Inspection	400H ENGINE INSPECTION	EMM 05-20-10-201-840-A01		400 Airframe Hours	3208:42	3608:42	35:55 Hours
General	**600H ENGINE INSPECTION			600 Airframe Hours	3036:18	3636:18	63:31 Hours
Engine Inspection	100H/12M ENGINE INSPECTION	EMM 05-20-00-200-801-A01		100 Airframe Hours	3500:00	3600:00	27:13 Hours

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Engine Inspection	100H/12M ENGINE INSPECTION	EMM 05-20-00-200-801-A01	12 Months	15/04/2022	15/04/2023	254 Days	
Engine Inspections	150H/12M ENGINE INSPECTION	EMM 05-20-10-201-825-A01	150 Airframe Hours	3500:00	3650:00	77:13 Hours	
Engine Inspections	150H/12M ENGINE INSPECTION	EMM 05-20-10-201-825-A01	12 Months	15/04/2022	15/04/2023	254 Days	
Airframe Inspection	500H/24M ENGINE INSPECTION	EMM 05-20-10-201-846-A01	500 Airframe Hours	3500:00	4000:00	427:13 Hours	
Airframe Inspection	500H/24M ENGINE INSPECTION	EMM 05-20-10-201-846-A01	24 Months	15/04/2022	15/04/2024	620 Days	
Engine Inspections	**600H/24M ENGINE INSPECTION	EMM 05-20-10-201-850-A01	600 Airframe Hours	3500:00	4100:00	527:13 Hours	
Engine Inspections	**600H/24M ENGINE INSPECTION	EMM 05-20-10-201-850-A01	24 Months	15/04/2022	15/04/2024	620 Days	
General	**15Y ENGINE INSPECTION		15 Years	10/07/2015	06/07/2030	2893 Days	
General	ENGINE CLEANING		100 Airframe Hours	3535:25	3635:25	62:37 Hours	
UnScheduled	ENGINE RINSING	ARRIUS 2F MM 71-01-01-610-801	0 On Condition	-	-	-	
<b>AIRFRAME CONDITIONAL/ UNSCHEDULED INSPECTIONS</b>		<b>Reference</b>	<b>Period</b>	<b>Last Done</b>	<b>Next Due</b>	<b>Remaining</b>	
UnScheduled	Servocontrol Each time after the component is installed.	MSM 05-26-00	0 On Condition	-	-	-	
UnScheduled	TGB After the introduction to service of a new, overhauled or repaired component.	MSM 05-26-00	0 On Condition	-	-	-	
UnScheduled	Tail rotor Each time after the component is installed.	MSM 05-26-00	0 On Condition	-	-	-	
UnScheduled	MGB After the introduction to service of a new, overhauled or repaired component.	MSM 05-26-00	0 On Condition	-	-	-	
UnScheduled	Main rotor drive Each time after the component is installed.	MSM 05-26-00	0 On Condition	-	-	-	
UnScheduled	Mast - scissors drive coupling Each time after the component is installed.	MSM 05-26-00	0 On Condition	-	-	-	
UnScheduled	Main rotor blade After the introduction to service of a new, overhauled or repaired component.	MSM 05-26-00	0 On Condition	-	-	-	
UnScheduled	Main rotor Each time after the component is installed.	MSM 05-26-00	0 On Condition	-	-	-	
UnScheduled	Cabin antivibrator support Each time after the component is installed.	MSM 05-26-00	0 On Condition	-	-	-	
UnScheduled	Strainers Each time after the component is installed.	MSM 05-26-00	0 On Condition	-	-	-	
UnScheduled	Starter generator After the introduction to service of a new or overhauled component.	MSM 05-26-00	0 On Condition	-	-	-	
<b>PART E: Component Inspection</b>		<b>Reference</b>	<b>Period</b>	<b>Last Done</b>	<b>Next Due</b>	<b>Remaining</b>	
Scheduled Inspections	EC 120B dynamic comp. check	AMM 05-40-00	4 Years	00/00/0000	00/00/0000	0 Day	
Scheduled Inspections	EC 120B dynamic comp. check	AMM 05-40-00	8 Years	00/00/0000	00/00/0000	0 Day	
Airframe Inspection	Tail Gear Box Dynamic Comp. Check	MSM 05-25-00 (AMM 05-40-00, 6-1)	4 Years	00/00/0000	00/00/0000	0 Day	
Airframe Inspection	Tail Gear Box Dynamic Comp. Check	MSM 05-25-00 (AMM 05-40-00, 6-1)	8 Years	00/00/0000	00/00/0000	0 Day	
Airframe Inspection	MGB Bars Dynamic Comp. Check	MSM 05-25-00 (AMM 05-40-00, 6-1)	4 Years	00/00/0000	00/00/0000	0 Day	
Airframe Inspection	MGB Bars Dynamic Comp. Check	MSM 05-25-00 (AMM 05-40-00, 6-1)	8 Years	00/00/0000	00/00/0000	0 Day	
Airframe Inspection	MGB Main Module Dynamic Comp. Check	MSM 05-25-00 (AMM 05-40-00, 6-1)	4 Years	00/00/0000	00/00/0000	0 Day	
Airframe Inspection	MGB Main Module Dynamic Comp. Check	MSM 05-25-00 (AMM 05-40-00, 6-1)	8 Years	00/00/0000	00/00/0000	0 Day	
Airframe Inspection	Epicyclic Module Dynamic Comp. Check	MSM 05-25-00 (AMM 05-40-00, 6-1)	4 Years	00/00/0000	00/00/0000	0 Day	
Airframe Inspection	Epicyclic Module Dynamic Comp. Check	MSM 05-25-00 (AMM 05-40-00, 6-1)	8 Years	00/00/0000	00/00/0000	0 Day	
Scheduled Inspections	Arm Assy. Dynamic Comp. Check	AMM 05-40-00	4 Years	00/00/0000	00/00/0000	0 Day	
Scheduled Inspections	Arm Assy. Dynamic Comp. Check	AMM 05-40-00	8 Years	00/00/0000	00/00/0000	0 Day	
Scheduled Inspection	Cabin Extinguisher Weighing	AMM 26-22-00.6-1 (MSM 05-21-02)	12 Months	00/00/0000	00/00/0000	0 Day	
Scheduled Inspection	Starter Generator Brush Check	AMM 24-36-01,6-1	500 Airframe Hours	0:00	0:00	0:00 Hours	
General	First Aid Kit	EPM 1-20	12 Months	00/00/0000	00/00/0000	0 Day	

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General	Main Battery	Inspect i.a.w CMM 24.33.96 CHECK § 2.B	6 Months	00/00/0000	00/00/0000	0 Day
General	Main Battery	Inspect i.a.w CMM 24.33.96 CHECK § 2.C	12 Months	00/00/0000	00/00/0000	0 Day
General	Main Battery	Overhaul i.a.w CMM 24-33-96 CHECK § 2.D CHECK § 2.E CHECK § 2.F	24 Months	00/00/0000	00/00/0000	0 Day

Avionic Inspection		Reference	Period	Last Done	Next Due	Remaining
UnScheduled	VERTICAL SPEED INDICATOR (VSI) PHYSICAL INPECTION	CAGM 8709 TIC-GEN-22-0036	0	0:00	0:00	0:00
General Inspection	MRB PERFORM ONCE INSPECTION AT 3600FH & 3700FH	MSM 05-26-00	100 Airframe Hours	3500:00	3600:00	27:13 Hours
Airframe Inspection	10Y/2000H Inspection		2000 Airframe Hours	0:00	0:00	0:00 Hours
Airframe Inspection	10Y/2000H Inspection		10 Years	00/00/0000	00/00/0000	0 Day
Airframe Inspection	10Y/800H Inspection (EC120B)		800 Airframe Hours	0:00	0:00	0:00 Hours
Airframe Inspection	10Y/800H Inspection (EC120B)		10 Years	00/00/0000	00/00/0000	0 Day
Airframe Inspection	24M/600H Inspection (EC120B)		600 Airframe Hours	0:00	0:00	0:00 Hours
Airframe Inspection	24M/600H Inspection (EC120B)		24 Months	00/00/0000	00/00/0000	0 Day

**Airframe Lived Components**

Part No.	Description	Serial No.	Life At Install	Period	Last Done	Next Due	Remaining
7050A4673006 (SC5091-1) (OH)	SERVOCONTROL	1490	0:00	4000 Airframe Hours	2323:12	6323:12	2750:25 Hours OH
7050A4673006 (SC5091-1) (OH)	SERVOCONTROL	1490	0:00	240 Months	17/09/2021	26/05/2025	1026 Days OH
7050A4673006 (SC5091-1) (LL)	SERVOCONTROL	1490	1588:36	20000 Airframe Hours	2323:12	20734:36	17161:49 Hours LL
7050A4673006 (SC5091-1) (OH)	SERVOCONTROL	272	0:00	4000 Airframe Hours	3439:30	7439:30	3866:43 Hours OH
7050A4673006 (SC5091-1) (OH)	SERVOCONTROL	272	0:00	240 Months	17/09/2021	28/08/2040	6599 Days OH
7050A4673006 (SC5091-1) (LL)	SERVOCONTROL	272	0:00	20000 Airframe Hours	1340:06	21340:06	17767:19 Hours LL
7050A4673006 (SC5091-1) (OH)	SERVOCONTROL	1845	0:00	240 Months	10/08/2015	25/04/2027	1725 Days OH
7050A4673006 (SC5091-1) (OH)	SERVOCONTROL	1845	0:00	4000 Airframe Hours	2471:54	6471:54	2899:07 Hours OH
7050A4673006 (SC5091-1) (LL)	SERVOCONTROL	1845	553:18	20000 Airframe Hours	2471:54	21918:36	18345:49 Hours LL
C623A2005102 (LL)	EQUIPPED SCISSOR LINKS	DA175	0:00	20000 Airframe Hours	1827:48	21827:48	18255:01 Hours LL
C621A1006101 (LL)	MAIN ROTOR BLADE	259	2458:18	20000 Airframe Hours	3165:00	20706:42	17133:55 Hours LL
C621A1006101 (LL)	MAIN ROTOR BLADE	211	2215:54	20000 Airframe Hours	3165:00	20949:06	17376:19 Hours LL
C621A1006101 (LL)	MAIN ROTOR BLADE	210	2220:06	20000 Airframe Hours	3165:00	20944:54	17372:07 Hours LL
S262A10T1001 (L'HOTELLIER) (LL)	PORTABLE FIRE EXTINGUISHER	ACW04827	0:00	120 Months	17/09/2021	01/03/2030	2766 Days LL
ELT90A2560102001 (LL)	Battery Pack	KA0018134001	0:00	72 Months	17/09/2021	31/10/2023	453 Days LL
C652A1103601 (LL)	Bevel Gear	M93	0:00	20000 Airframe Hours	0:00	20000:00	16427:13 Hours LL
C652A1102601 (LL)	Bevel Wheel	M105	0:00	20000 Airframe Hours	0:00	20000:00	16427:13 Hours LL
C652A0101055 (OH)	Tail Gear Box	M192	0:00	288 Months	17/09/2021	19/12/2023	502 Days OH
C652A0101055 (OH)	Tail Gear Box	M192	0:00	5000 Airframe Hours	0:00	5000:00	1427:13 Hours OH
C642A0300102 (LL)	Equipped Blade	M1176	0:00	8500 Airframe Hours	0:00	8500:00	4927:13 Hours LL
C632A2114102 (LL)	Output housing	M276	0:00	20000 Airframe Hours	202:30	20202:30	16629:43 Hours LL
C632A2110602 (LL)	Input Bevel Gear	M158	0:00	20000 Airframe Hours	202:30	20202:30	16629:43 Hours LL
C632A2102605 (LL)	Bi-bevel wheel	M176	0:00	20000 Airframe Hours	202:30	20202:30	16629:43 Hours LL

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C632A1111101 (LL)	Conical Box	M108	0:00	20000 Airframe Hours	0:00	20000:00	16427:13 Hours LL	
C632A1103601 (LL)	Unequipped planet gear	M434	0:00	20000 Airframe Hours	0:00	20000:00	16427:13 Hours LL	
C632A0201052 (OH)	MGB Main Module	M303	0:00	288 Months	17/09/2021	14/12/2024	863 Days OH	
C632A0201052 (OH)	MGB Main Module	M303	0:00	3750 Airframe Hours	202:30	3952:30	379:43 Hours OH	
C622A2006601 (LL)	Blade Pin	M965	0:00	9800 Airframe Hours	0:00	9800:00	6227:13 Hours LL	
C622A2002102	Pitch Control Horn	DA170	0:00	11400 Airframe Hours	0:00	11400:00	7827:13 Hours	
C622A1003102 (LL)	Equipped scissors drive	DA12	0:00	20000 Airframe Hours	0:00	20000:00	16427:13 Hours LL	
C622A1002103 (LL)	Equipped main hub	M111	0:00	6400 Airframe Hours	0:00	6400:00	2827:13 Hours LL	
C533C3204103 (LL)	MGB ATTACHMENT BAR FITTING	99097	0:00	20000 Airframe Hours	0:00	20000:00	16427:13 Hours LL	
C533C3203103 (LL)	MGB ATTACHMENT BAR FITTING	99108	0:00	20000 Airframe Hours	0:00	20000:00	16427:13 Hours LL	
7050A4243050 (OH)	Starter Generator	S00024XL2	0:00	60 Months	17/09/2021	13/02/2024	558 Days OH	
7050A4243050 (OH)	Starter Generator	S00024XL2	0:00	900 Airframe Hours	2841:24	3741:24	168:37 Hours OH	
7050A3651001 (LL)	BEARING,BALL	16-13623	0:00	3000 Airframe Hours	2999:54	2999:54	2427:07 Hours LL	
7050A3622059 (LL)	Damper	2606	0:00	20000 Airframe Hours	3164:36	23164:36	19591:49 Hours LL	
7050A3622059 (LL)	Damper	2615	0:00	20000 Airframe Hours	3164:36	23164:36	19591:49 Hours LL	
7050A3622059 (LL)	Damper	2631	0:00	20000 Airframe Hours	3164:36	23164:36	19591:49 Hours LL	
7050A3622024 (LL)	ADAPTATEUR END	F666	0:00	20000 Airframe Hours	2899:54	22899:54	19327:07 Hours LL	
7050A3622024 (LL)	ADAPTATEUR END	F817	0:00	20000 Airframe Hours	2899:54	22899:54	19327:07 Hours LL	
7050A3622024 (LL)	ADAPTATEUR END	F759	0:00	20000 Airframe Hours	2899:54	22899:54	19327:07 Hours LL	
7050A3622023 (LL)	ADAPTATEUR END	F275	0:00	20000 Airframe Hours	2899:54	22899:54	19327:07 Hours LL	
7050A3622023 (LL)	ADAPTATEUR END	F498	0:00	20000 Airframe Hours	2899:54	22899:54	19327:07 Hours LL	
7050A3622023 (LL)	ADAPTATEUR END	F230	0:00	20000 Airframe Hours	2899:54	22899:54	19327:07 Hours LL	
7050A3622022 (LL)	Spherical bearing	0235	0:00	7500 Airframe Hours	0:00	7500:00	3927:13 Hours LL	
7050A3632293 (LL)	Cooling Belt (Eurocopter Kit)	NIL	0:00	1500 Airframe Hours	3133:18	4633:18	1060:31 Hours LL	
7050A3632293 (LL)	Cooling Belt (Eurocopter Kit)	NIL	0:00	72 Months	01/03/2018	27/02/2024	572 Days LL	
C533C3207101 (LL)	COUNTER-TORQUE FITTING	99113	0:00	82000 Airframe Landings	0:00	82000:00	77439:00 Landings LL	
C533C3206101 (LL)	COUNTER-TORQUE FITTING	99113	0:00	82000 Airframe Landings	0:00	82000:00	77439:00 Landings LL	
C533C3205102 (LL)	MGB ATTACHMENT BAR FITTING	99196	0:00	20000 Airframe Hours	0:00	20000:00	16427:13 Hours LL	
C533C3205102 (LL)	MGB ATTACHMENT BAR FITTING	99201	0:00	20000 Airframe Hours	0:00	20000:00	16427:13 Hours LL	
C622A2008101 (LL)	Upper Sleeve Flange	M115	0:00	11000 Airframe Hours	0:00	11000:00	7427:13 Hours LL	
C622A2008101 (LL)	Upper Sleeve Flange	M123	0:00	11000 Airframe Hours	0:00	11000:00	7427:13 Hours LL	
C622A2008101 (LL)	Upper Sleeve Flange	M142	0:00	11000 Airframe Hours	0:00	11000:00	7427:13 Hours LL	
C622A2009101 (LL)	Lower Sleeve Flange	M109	0:00	11000 Airframe Hours	0:00	11000:00	7427:13 Hours LL	
C622A2009101 (LL)	Lower Sleeve Flange	M123	0:00	11000 Airframe Hours	0:00	11000:00	7427:13 Hours LL	
C622A2009101 (LL)	Lower Sleeve Flange	M126	0:00	11000 Airframe Hours	0:00	11000:00	7427:13 Hours LL	
7050A3622036 (LL)	Spherical Bearing	0255	0:00	7500 Airframe Hours	0:00	7500:00	3927:13 Hours LL	
7050A3622036 (LL)	Spherical Bearing	0284	0:00	7500 Airframe Hours	0:00	7500:00	3927:13 Hours LL	
7050A3622037 (LL)	Spherical Bearing Bolt	350	0:00	9300 Airframe Hours	0:00	9300:00	5727:13 Hours LL	
7050A3622037 (LL)	Spherical Bearing Bolt	580	0:00	9300 Airframe Hours	0:00	9300:00	5727:13 Hours LL	
7050A3622037 (LL)	Spherical Bearing Bolt	606	0:00	9300 Airframe Hours	0:00	9300:00	5727:13 Hours LL	
7050A3622037 (LL)	Spherical Bearing Bolt	712	0:00	9300 Airframe Hours	0:00	9300:00	5727:13 Hours LL	
7050A3622037 (LL)	Spherical Bearing Bolt	749	0:00	9300 Airframe Hours	0:00	9300:00	5727:13 Hours LL	
7050A3622037 (LL)	Spherical Bearing Bolt	750	0:00	9300 Airframe Hours	0:00	9300:00	5727:13 Hours LL	
C622A1043201 (LL)	THRUST SCREW	4098	0:00	13900 Airframe Hours	3164:36	17064:36	13491:49 Hours LL	

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C622A1043201 (LL)	THRUST SCREW	4373	0:00	13900 Airframe Hours	3164:36	17064:36	13491:49 Hours LL	
C622A1043201 (LL)	THRUST SCREW	4330	0:00	13900 Airframe Hours	3164:36	17064:36	13491:49 Hours LL	
C622A1043201 (LL)	THRUST SCREW	4094	0:00	13900 Airframe Hours	3164:36	17064:36	13491:49 Hours LL	
C622A1043201 (LL)	THRUST SCREW	4366	0:00	13900 Airframe Hours	3164:36	17064:36	13491:49 Hours LL	
C622A1043201 (LL)	THRUST SCREW	3915	0:00	13900 Airframe Hours	3164:36	17064:36	13491:49 Hours LL	
C623A2004102 (LL)	EQUIPPED DIAPASON SCISSOR LINKS	SD39	0:00	20000 Airframe Hours	3162:36	23162:36	19589:49 Hours LL	
C623A2004102 (LL)	EQUIPPED DIAPASON SCISSOR LINKS	SD40	0:00	20000 Airframe Hours	3164:36	23164:36	19591:49 Hours LL	
C623A2005102 (LL)	EQUIPPED SCISSOR LINKS	DA99	0:00	20000 Airframe Hours	0:00	20000:00	16427:13 Hours LL	
C623A1001103 (LL)	Non Rotating Star	M129	0:00	20000 Airframe Hours	0:00	20000:00	16427:13 Hours LL	
C623A1002102 (LL)	Rotating Star	M144	0:00	20000 Airframe Hours	0:00	20000:00	16427:13 Hours LL	
7050A3623019 (LL)	SNR Bearing	NR0627	0:00	5300 Airframe Hours	1911:54	7211:54	3639:07 Hours LL	
C623A3001102 (LL)	EQUIPPED BLADE ANGLE ROD	M397	0:00	20000 Airframe Hours	0:00	20000:00	16427:13 Hours LL	
C623A3001102 (LL)	EQUIPPED BLADE ANGLE ROD	M398	0:00	20000 Airframe Hours	0:00	20000:00	16427:13 Hours LL	
C623A3001102 (LL)	EQUIPPED BLADE ANGLE ROD	M399	0:00	20000 Airframe Hours	0:00	20000:00	16427:13 Hours LL	
C631A1102601 (LL)	SHAFT CONNECTING	SP095	0:00	89000 Airframe Landings	0:00	89000:00	84439:00 Hours LL	
C631A1101101 (LL)	ARM ASSY	MAP195	0:00	20000 Airframe Hours	988:30	20988:30	17415:43 Hours LL	
C632A0101052 (OH)	EPICYCLIC MODULE	M192	0:00	5000 Airframe Hours	0:00	5000:00	1427:13 Hours OH	
C632A0101052 (OH)	EPICYCLIC MODULE	M192	0:00	24 Years	17/09/2021	24/11/2023	477 Days OH	
C632A1110102 (LL)	Main Rotor Shaft	NIL	0:00	78000 Airframe Landings	0:00	78000:00	73439:00 Landings LL	
C632A1102602 (LL)	Ring Gear Fixed	M2	0:00	20000 Airframe Hours	0:00	20000:00	16427:13 Hours LL	
C632A2106602 (LL)	Sun Gear	M147	0:00	20000 Airframe Hours	202:30	20202:30	16629:43 Hours LL	
C632A2107602 (LL)	Output Pinion	M245	0:00	8900 Airframe Hours	202:30	9102:30	5529:43 Hours LL	
C632A2108602 (LL)	OUTPUT WHEEL	M231	0:00	9500 Airframe Hours	202:30	9702:30	6129:43 Hours LL	
C632A2111601 (LL)	Free Wheel Shaft	M242	0:00	20000 Airframe Hours	202:30	20202:30	16629:43 Hours LL	
C632A2115102 (LL)	Lower housing	M401	0:00	70000 Airframe Landings	248:00	70248:00	65687:00 Hours LL	
C632A2116102 (LL)	Main housing	M310	0:00	70000 Airframe Landings	248:00	70248:00	65687:00 Hours LL	
C632A2112601 (LL)	Input flange	ML028	0:00	120000 Airframe Landings	-6314:00	113686:00	109125:00 Landings LL	
C632A2158201 (LL)	FLANGE OUTPUT	PPT214	0:00	20000 Airframe Hours	202:30	20202:30	16629:43 Hours LL	
C632A2181102 (LL)	Input Box	NIL	0:00	20000 Airframe Hours	1897:36	21897:36	18324:49 Hours LL	
7050A3633016 (LL)	MGB Bar Fwd	193	0:00	20000 Airframe Hours	0:00	20000:00	16427:13 Hours LL	
7050A3633016 (LL)	MGB Bar Fwd	208	0:00	20000 Airframe Hours	0:00	20000:00	16427:13 Hours LL	
7050A3633015 (LL)	MGB BAR	200	0:00	20000 Airframe Hours	0:00	20000:00	16427:13 Hours LL	
7050A3633015 (LL)	MGB BAR	203	0:00	20000 Airframe Hours	0:00	20000:00	16427:13 Hours LL	
C642A0100103 (LL)	TAIL ROTOR HUB	CUR00070	0:00	9500 Airframe Hours	0:00	9500:00	5927:13 Hours LL	
7050A3642044 (LL)	STOPPED PIN OF TORSION STAR	6378	0:00	20000 Airframe Hours	2042:24	22042:24	18469:37 Hours LL	
7050A3642044 (LL)	STOPPED PIN OF TORSION STAR	5971	0:00	20000 Airframe Hours	2042:24	22042:24	18469:37 Hours LL	
7050A3642044 (LL)	STOPPED PIN OF TORSION STAR	5393	0:00	20000 Airframe Hours	2042:24	22042:24	18469:37 Hours LL	
7050A3642044 (LL)	STOPPED PIN OF TORSION STAR	909	0:00	20000 Airframe Hours	0:00	20000:00	16427:13 Hours LL	
7050A3642044 (LL)	STOPPED PIN OF TORSION STAR	6368	0:00	20000 Airframe Hours	2042:24	22042:24	18469:37 Hours LL	
7050A3642044 (LL)	STOPPED PIN OF TORSION STAR	6367	0:00	20000 Airframe Hours	2042:24	22042:24	18469:37 Hours LL	
7050A3642044 (LL)	STOPPED PIN OF TORSION STAR	5392	0:00	20000 Airframe Hours	2042:24	22042:24	18469:37 Hours LL	
7050A3642044 (LL)	STOPPED PIN OF TORSION STAR	6067	0:00	20000 Airframe Hours	2042:24	22042:24	18469:37 Hours LL	
C651A3101102 (LL)	Front Shaft	PPT00866	0:00	20000 Airframe Hours	2121:00	22121:00	18548:13 Hours LL	
C651A1101201 (LL)	Splined Flange	PPT181	0:00	20000 Airframe Hours	0:00	20000:00	16427:13 Hours LL	

C651A3102052 (LL)	REAR SHAFT ASSY	PPT111	0:00	20000 Airframe Hours	0:00	20000:00	16427:13 Hours LL
C652A1005301 (LL)	Input Flange	PPT137	0:00	20000 Airframe Hours	-10275:48	9724:12	6151:25 Hours LL
C652A1108101 (LL)	Housing	M77	0:00	20000 Airframe Hours	-10275:48	9724:12	6151:25 Hours LL
C622A2002102 (LL)	Pitch Control Horn	DA177	0:00	11400 Airframe Hours	0:00	11400:00	7827:13 Hours LL
C622A2002102 (LL)	Pitch Control Horn	DA222	0:00	11400 Airframe Hours	0:00	11400:00	7827:13 Hours LL
C622A2006601 (LL)	Blade Pin	M974	0:00	9800 Airframe Hours	0:00	9800:00	6227:13 Hours LL
C622A2006601 (LL)	Blade Pin	M978	0:00	9800 Airframe Hours	0:00	9800:00	6227:13 Hours LL
C622A2006601 (LL)	Blade Pin	M982	0:00	9800 Airframe Hours	0:00	9800:00	6227:13 Hours LL
C622A2006601 (LL)	Blade Pin	M1001	0:00	9800 Airframe Hours	0:00	9800:00	6227:13 Hours LL
C622A2006601 (LL)	Blade Pin	M1042	0:00	9800 Airframe Hours	0:00	9800:00	6227:13 Hours LL
7050A4632181 (LL)	OIL PUMP	1400	0:00	20000 Airframe Hours	988:30	20988:30	17415:43 Hours LL
C632A1103601 (LL)	Unequipped planet gear	M440	0:00	20000 Airframe Hours	0:00	20000:00	16427:13 Hours LL
C632A1103601 (LL)	Unequipped planet gear	M450	0:00	20000 Airframe Hours	0:00	20000:00	16427:13 Hours LL
C632A1103601 (LL)	Unequipped planet gear	M458	0:00	20000 Airframe Hours	0:00	20000:00	16427:13 Hours LL
C642A0300102 (LL)	Equipped Blade	M1178	0:00	8500 Airframe Hours	0:00	8500:00	4927:13 Hours LL
C642A0300102 (LL)	Equipped Blade	M1183	0:00	8500 Airframe Hours	0:00	8500:00	4927:13 Hours LL
C642A0300102 (LL)	Equipped Blade	M1192	0:00	8500 Airframe Hours	0:00	8500:00	4927:13 Hours LL
C642A0300102 (LL)	Equipped Blade	M1195	0:00	8500 Airframe Hours	0:00	8500:00	4927:13 Hours LL
C642A0300102 (LL)	Equipped Blade	M1207	0:00	8500 Airframe Hours	0:00	8500:00	4927:13 Hours LL
C642A0300102 (LL)	Equipped Blade	M1208	0:00	8500 Airframe Hours	0:00	8500:00	4927:13 Hours LL
C642A0300102 (LL)	Equipped Blade	M1218	0:00	8500 Airframe Hours	0:00	8500:00	4927:13 Hours LL
C622A1007105 (LL)	Fitting Adapter Upper	MAP1761	0:00	20000 Airframe Hours	3500:00	23500:00	19927:13 Hours LL
C622A1007105 (LL)	Fitting Adapter Upper	MAP1843	0:00	20000 Airframe Hours	3500:00	23500:00	19927:13 Hours LL
C622A1007105 (LL)	Fitting Adapter Upper	MAP1760	0:00	20000 Airframe Hours	3500:00	23500:00	19927:13 Hours LL
C622A1006105 (LL)	Fitting Adapter Lower	MAP1612	0:00	20000 Airframe Hours	3500:00	23500:00	19927:13 Hours LL
C622A1006105 (LL)	Fitting Adapter Lower	MAP1610	0:00	20000 Airframe Hours	3500:00	23500:00	19927:13 Hours LL
C622A1006105 (LL)	Fitting Adapter Lower	MAP1618	0:00	20000 Airframe Hours	3500:00	23500:00	19927:13 Hours LL
0141823J (LL)	ELT BATTERY	NIL	0:00	0 Months	30/05/2022	30/03/2024	N/A Days LL
SN3308-00-BR (OC)	HORIZONTAL SITUATION INDICATOR	1798	0:00	On Condition	N/A	On Condition	N/A OC
060-0015-00 (OC)	DIRECTIONAL GYRO	19254	0:00	On Condition	N/A	On Condition	N/A OC
504-0111-904 (OC)	ATTITUDE INDICATOR	504011190225532	0:00	On Condition	N/A	On Condition	N/A OC
7050A4634009 (OC)	SPEED MAGNETIC SENSOR	2298	0:00	On Condition	N/A	On Condition	N/A OC
78-8060-6086-5 (OC)	STORMSCOPE PROCESSOR, SERIES II	JFP07800466	0:00	On Condition	N/A	On Condition	N/A OC
	WEATHER MAPPING SYSTEM						
B19030FC05 (OC)	VEMD VERS. 2006 BASE	4724	0:00	On Condition	N/A	On Condition	N/A OC
<b>Modification</b>							
<b>Type</b>	<b>Maintenance Required</b>	<b>Reference</b>		<b>Period</b>	<b>Last Done</b>	<b>Next Due</b>	<b>Remaining</b>
Modifications (Inspection)	INSTALLATION OF EXTERIOR PLACARD	GAM156/ICA		0 On Condition	-	-	-
Modifications (Inspection)	DATAPLATE INSPECTION	GAM127/ICA		6 Months	30/05/2022	30/11/2022	118 Days
Modifications (Inspection)	ELT KANNAD AF-H INTEGRA INSPECTION	ICA 1230222		100 Airframe Hours	3520:14	3620:14	47:26 Hours
Modifications (Inspection)	12M KANNAD AF-H INTEGRA	ICA 1230222		12 Months	15/04/2022	15/04/2023	254 Days
Modifications (Inspection)	KANNAD AF-H INTEGRA SELF-TEST	ICA 1230222		1 Months	11/07/2022	11/08/2022	7 Days
Modifications (Inspection)	OMNI AND LOW PROFILE ANTENNA SYSTEM	MM/2016/11 - ICA 1230141		0 On Condition	-	-	-
General	Bilingual Placard	MM/2015/30 - MYCAS		0 On Condition	-	-	-
<b>Limitation Note:</b> Inspect Bilingual Placard for illegibility, security and cleanliness							
Hours	VHF/GPS Comm 1 Garmin GNC 420 System.	00 Series Maintenance Manual 190-00140-05		28 Days	00/00/0000	00/00/0000	0 Day



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**Limitation Note:** REFER NAVIGATION DATABASE UPDATE

Modifications (Inspection)	VHF Comm 2 Bendix/King KY 196A System.	Bendix/King VHF Comm. Transceivers I 96A/ 197 A Manual Number 006-00695-0003 ICA	0 On Condition	-	-	-
Modifications (Inspection)	GARMIN GMA-340	Maintenance Manual GMA-340	0 On Condition	-	-	-
Modifications (Inspection)	ADF Bendix/King KR87 ADF with KI-227	KR 87 Installation Manual 006- 00184-0006 ICA Para. 1.8	0 On Condition	-	-	-
Modifications (Inspection)	Mode A Garmin GTX-320 Transponder & Ameriking AK 350 Encoder.	GTX320/320A Installation Manual 190-00133-01	0 On Condition	-	-	-
Modifications (Inspection)	Bendix/King KRA-10A Radar Altimeter System.	KRA-1 0A Installation Manual 006-00152-0003	0 On Condition	-	-	-
Modifications (Inspection)	Sandell SN 3308 EHSI	SN3308 Navigation Display Installation Manual 90106-IM-J	0 On Condition	-	-	-
Modifications (Inspection)	500H//24M GMX 200 Multi Function Display . INSPECTION	EC 120B/190/ICA PARA. 7. 1.	24 Months	02/09/2020	23/08/2022	19 Days
Modifications (Inspection)	500H//24M GMX 200 Multi Function Display . INSPECTION	EC 120B/190/ICA PARA. 7. 1.	500 Airframe Hours	3439:30	3939:30	366:43 Hours
Modifications (Inspection)	12M Pioneer CDX-FM657 CD player. INSPECTION	Pioneer CDX-FM657 CD Player Installation Manual	12 Months	15/04/2022	15/04/2023	254 Days
Modifications (Inspection)	500H EC120 53 58 03 - REPAIR BATTERY TRAY. INSPECTION	EC120 53 58	500 Airframe Hours	3339:18	3839:18	266:31 Hours
Modifications (Inspection)	REPAIR BATTERY TRAY INSPECTION	EC120 53 58	100 Airframe Hours	3520:14	3620:14	47:26 Hours
Modifications (Inspection)	500H EC120 53 68 03 - REPAIR TAIL BOOM. INSPECTION	EC120 53 68 03	500 Airframe Hours	3339:18	3839:18	266:31 Hours

**ADs**

Types	Subject	AD Number	Based On	P e r i o d	Warning	Last Done	Next Due	Remaining
Repetitive ADs	Main Rotor Head -Rotor Hub Inspection	2010-0026-E	Airframe Hours	1 5	7 Hours	3572:43	3587:43	14:56
<b>Limitation Note:</b> REFER WORKPACK 9M-GAS-8729-015.								
Repetitive ADs	ATA 63, 05, 71 - ROTOR DRIVE - ENGINE MOUNT AND ENGINE-TO-MAIN GEAR BOX (MGB) COUPLING TUBE ASSEMBLY	F-2003-325R1	Airframe Hours	2 5	14 Hours	3563:58	3588:58	16:11
<b>Limitation Note:</b> COMPLIED WITH. REFER WORK PACK MYCAS-SBK-15-001-03 ON 2.01.2015.								
REFER TIC-EC120B-21-0104 DATED 14.12.2021.								
Repetitive ADs	SERVICEABILITY CHECK OF THE ELT	VAM AD NO 2004-001 (PART II)	Date (Months)	6	3 Months	30/05/2022	30/11/2022	118
Repetitive ADs	SERVICEABILITY CHECK OF THE ELT	VAM AD NO 2004-001 (PART I)	Date (Months)	4	2 Months	02/12/2021	00/00/0000	0
<b>Limitation Note:</b> REFER 1M ELT KANNAD SELF TEST								
Repetitive ADs	MRH INSPECTION ON ROTATING AND NON-ROTATING SCISSORS BOLTS	AD 2021-0046 R0 (15H//7D)	Date (Days)	7	3 Days	03/08/2022	10/08/2022	5
<b>Limitation Note:</b> REFER WORKPACK 9M-GAS-8729-015.								
Repetitive ADs	MRH INSPECTION ON ROTATING AND NON-ROTATING SCISSORS BOLTS	AD 2021-0046 R0 (15H//7D)	Airframe Hours	1 5	7 Hours	3572:43	3587:43	14:56
<b>Limitation Note:</b> REFER WORKPACK 9M-GAS-8729-015.								
Repetitive ADs	TAIL ROTOR HUB BODY - CHECK FOR CRACK	AD 2021-0069 R0 (15FH)	Airframe Hours	1 5	7 Hours	3572:43	3587:43	14:56

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**Limitation Note:** APPLICABLE, COMPLIANCE AT INTERVALS NOT TO EXCEED 15 FH, INSPECT EACH AFFECTED PART IN ACCORDANCE WITH THE INSTRUCTIONS OF SECTION 3.B.2 OF THE ASB.

REFER TIC-EC120B-21-0128 DATED 14.12.2021.

Repetitive ADs	TAIL ROTOR HUB BODY - REPLACEMENT OF BOLT, NUT AND WASHER	AD 2021-0069 R0 (1000FH)	Airframe Hours	1	50 Hours	2899:54	3899:54	327:07
				0				
				0				
				0				

**Limitation Note:** AT INTERVALS NOT TO EXCEED 1 000 FH (SEE NOTE 1 OF THIS AD), ACCOMPLISH A DET OF THE INTERFACE BETWEEN THE AFFECTED PART AND THE TR SPLINED FLANGE IN ACCORDANCE WITH THE INSTRUCTIONS OF PARAGRAPH 1.E.2 OF THE ASB.

REFER TIC-EC120B-21-0128 DATED 14.12.2021.

Types	Subject	AD Number	Based On	P e r i o d	Warning	Last Done	Next Due	Remaining/Status
Airframe ADs								
Standard ADs	SKID-TYPE LANDING GEAR INSPECTION	2022-0053	Date (Months)	-	3 Months	-	28/04/2024	633/TO BE COMPLIED

**Limitation Note:** APPLICABLE DUE TO COMPONENT FRONT CROSSBEAM (P/N C321A2104101), REAR CROSSBEAM (P/N C321A2105101), LEFT-HAND SKID ASSEMBLY (P/N C321A2107102) AND RIGHT-HAND SKID ASSEMBLY (P/N C321A2108102) EQUIPPED ON AIRCRAFT. COMPLIANCE WITHIN 27 MONTHS INSPECT THE EXTERNAL AND INTERNAL TUBES OF THE AFFECTED PART.

Standard ADs	ATA 65 - CANCELLED: TAIL ROTOR DRIVE - REAR DRIVE SHAFT FRICTION RING - INSPECTION / REPLACEMENT	2007-0211	Date (Days)	-	0 Days	-	-	CANCELLED
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**Limitation Note:** AD CANCELED.

REFER TIC-EC120B-21-0131 DATED 15.12.2021.

Standard ADs	ATA 31 INDICATING / RECORDING SYSTEMS - CONTROL UNIT - INSPECTION	2021-0168		-	0	-	-	NOT APPLICABLE
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**Limitation Note:** NOT APPLICABLE. AIRCRAFT SN NOT AFFECTED IN ASB EC120-05A023.

REFER TIC-EC120B-21-0130

Standard ADs	ATA 64 - TAIL ROTOR - BLADES - INSPECTION	2021-0079	Date (Months)	-	3 Months	-	30/01/2023	179/TO BE COMPLIED
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**Limitation Note:** APPLICABLE DUE TO AIRCRAFT FITTED WITH TRB P/N C642A0300102 AND TO COMPLY WITHIN 550FH /24M AFTER THE EFFECTIVE DATE OF THIS AD.

REFER TIC-EC120B-21-0129 DATED 14.12.2021.

Standard ADs	ATA 64 - TAIL ROTOR - BLADES - INSPECTION	2021-0079	Airframe Hours	-	50 Hours	0:00	3943:18	370:31/TO BE COMPLIED
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**Limitation Note:** APPLICABLE DUE TO AIRCRAFT FITTED WITH TRB P/N C642A0300102 AND TO COMPLY WITHIN 550FH /24M AFTER THE EFFECTIVE DATE OF THIS AD.

REFER TIC-EC120B-21-0129 DATED 14.12.2021.

Standard ADs	ATA 62 - MAIN ROTOR - HUB SCISSORS / ATTACHMENT BOLTS - INSPECTION / REPLACEMENT	2021-0046		-	0	-	-	COMPLIED WITH
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**Limitation Note:** COMPLIED WITH.

REFER TO HELISTAR JOB CARD HRSB/2019/0395 & HRSB/2020/0377.

Standard ADs	ATA 53 - FUSELAGE - TAIL BOOM - INSPECTION / MODIFICATION / REPAIR	2021-0015 (PARA 1 & 2)	-	0	-	-	COMPLIED WITH
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**Limitation Note:** COMPLIED WITH.

REFER WORKPACK 9M-GAS-8729-020.

Standard ADs	ATA 32 - LANDING GEAR - SKID TUBES - INSPECTION - ROTORCRAFT FLIGHT MANUAL - SECTION LIMITATIONS - AMENDMENT	2020-0247	-	0	-	-	NOT APPLICABLE
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**Limitation Note:** NOT APPLICABLE. AIRCRAFT SN NOT AFFECTED.

REFER TIC-EC120B-0125 DATED 14.12.2021.

Standard ADs	EMERGENCY AIRWORTHINESS DIRECTIVES ATTITUDE INDICATOR (BENDIXKING MODEL, KI-300 OR SANDIA MODEL SAI-340A)	FAA AD NO 2020-18-51, NEW ISSUE	Not Applicable	-	0	-	NOT APPLICABLE
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**Limitation Note:** NOT APPLICABLE DUE TO BENDIXKING MODEL KI-300 OR SANDIA MODEL SAI-340A NOT INSTALLED ON AIRCRAFT.

Standard ADs	ATA 52 - DOORS - SLIDING DOOR STAR SUPPORT - MODIFICATION	2020-0095	Date (Days)	-	0 Days	22/06/2018	-	COMPLIED WITH
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**Limitation Note:** REFER HELISTAR JOB CARD 4255.

REFER TIC-EC120B-21-0124 DATED 14.12.2021.

Standard ADs	ATA 25 - EQUIPMENT / FURNISHINGS - EMERGENCY FLOTATION SYSTEM / INFLATION HOSES - INSPECTION	2020-0064	-	0	-	-	NOT APPLICABLE
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**Limitation Note:** NOT APPLICABLE. AIRCRAFT NOT FITTED WITH EFS.

REFER TIC-EC120B-21-0123 DATED 14.12.2021.

Standard ADs	ATA 65 - TAIL ROTOR - TAIL ROTOR HUB BODY - INSPECTION / REPLACEMENT	2019-0272R1	-	0	-	-	SUPERSEDED
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**Limitation Note:** SUPERSEDED BY EASA AD 2021-0069

Standard ADs	ATA 62 - MAIN ROTOR - HUB SCISSORS / ATTACHMENT BOLTS - INSPECTION / REPLACEMENT	2019-0139	-	0	-	-	SUPERSEDED
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**Limitation Note:** SUPERSEDED BY EASA AD 2021-0046

Standard ADs	ATA 62 - MAIN ROTOR - HUB SCISSORS ATTACHMENT BOLTS - INSPECTION / REPLACEMENT	2018-0186	-	0	-	-	SUPERSEDED
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**Limitation Note:** SUPERSEDED BY EASA AD 2019-0139

Standard ADs	ATA 64 - TAIL ROTOR - BLADE - LIFE LIMIT / RE-IDENTIFICATION	2018-0183	-	0	-	-	NOT APPLICABLE
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**Limitation Note:** NOT APPLICABLE. PN INSTALLED ON AC IS PN: C642A0300102.

REFER TIC-EC120B-21-0122 DATED 14.12.2021.

Standard ADs	TAIL ROTOR DRIVE SYSTEM AIR CONDITIONER COMPRESSOR DRIVE PULLEY - TEST/REPLACEMENT (EASA DECISION NOT TO ADOPT FAA AD 2017-06-11)	US-2017-06-11	-	0	-	-	NOT APPLICABLE
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**Limitation Note:** NOT APPLICABLE. AIRCOMM NOT INSTALLED.

REFER TIC-EC120B-21-0121 DATED 14.12.2021.

Standard ADs	ATA 25 - EQUIPMENT & FURNISHINGS - EMERGENCY FLOATATION GEAR LIGHTING AND ANCILLARY CONTROL UNIT (LACU) PUSHBUTTON - IN-FLIGHT CHECK / REPLACEMENT	2016-0180	Date (Days)	-	0 Days	-	NOT APPLICABLE
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**Limitation Note:** NOT APPLICABLE. PN NOT INSTALLED IN AC.

REFER TIC-EC120B-21-0120 DATED 14.12.2021.

Standard ADs	ATA 65 - TAIL ROTOR DRIVE SYSTEM AIR CONDITIONER COMPRESSOR DRIVE PULLEY - TEST / REPLACEMENT	US-2015-24-51	-	0	-	-	NOT APPLICABLE
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**Limitation Note:** NOT APPLICABLE. AIRCOMM NOT INSTALLED.

REFER TIC-EC120B-21-0119 DATED 14.12.2021.

Standard ADs	ATA 52 - DOORS - SLIDING DOOR STAR SUPPORT - MODIFICATION	2015-0020	Date (Days)	-	0 Days	-	SUPERSEDED
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**Limitation Note:** SUPERSEDED BY EASA AD 2020-0095

Standard ADs	ATA 53 - FUSELAGE - TAIL BOOM - INSPECTION	2014-0167	Date (Days)	-	0 Days	-	NOT APPLICABLE
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**Limitation Note:** NOT APPLICABLE. VOR NOT INSTALLED.

REFER TIC-EC120B-21-0118 DATED 14.12.2021.

Standard ADs	ATA 52 - DOORS - SLIDING DOOR STAR SUPPORT - MODIFICATION	2013-0093	Date (Days)	-	0 Days	-	SUPERSEDED
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**Limitation Note:** SUPERSEDED BY EASA AD 2015-0020

Standard ADs	ATA 25 - EQUIPMENT / FURNISHINGS - EMERGENCY FLOTATION GEAR - INSPECTION / MODIFICATION	2011-0185	Date (Days)	-	0 Days	-	NOT APPLICABLE
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**Limitation Note:** NOT APPLICABLE. PN NOT INSTALLED IN AC.

REFER TIC-EC120B-21-0117 DATED 14.12.2021.

Standard ADs	ATA 25 - EQUIPMENT / FURNISHINGS - LOAD RELEASE UNITS - INSPECTION / MODIFICATION / LIMITATION	2009-0122 R1	Date (Days)	-	0 Days	-	NOT APPLICABLE
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**Limitation Note:** NOT APPLICABLE. CARGO HOOK NOT INSTALLED.

REFER TIC-EC120B-21-0116 DATED 14.12.2021.

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Standard ADs	ATA 24 - ELECTRICAL POWER - EMERGENCY SWITCH (EMER SW) WIRING - MODIFICATION	2010-0078-E	Date (Days)	-	0 Days	-	-	NOT APPLICABLE
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**Limitation Note:** NOT APPLICABLE. AC SN NOT AFFECTED.

REFER TIC-EC120B-21-0115 DATED 14.12.2021.

Standard ADs	ATA 26 - FIRE PROTECTION - PORTABLE HALON 1211 FIRE EXTINGUISHERS - IDENTIFICATION / REPLACEMENT	2009-0277 R1	Date (Years)	-	0 Years	-	-	NOT APPLICABLE
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**Limitation Note:** NOT APPLICABLE DUE TO AIRCRAFT IS NOT FITTED WITH AFFECTED P/N 863520-00.

REFER TIC-EC120B-21-0113 DATED 14.12.2021.

Standard ADs	ATA 25 - EQUIPMENT / FURNISHINGS - EMERGENCY FLOATATION GEAR - INSPECTION	2009-0190	Date (Days)	-	0 Days	-	-	SUPERSEDED
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**Limitation Note:** SUPERSEDED BY EASA AD 2011-0185

Standard ADs	ATA 76 - ENGINE CONTROLS - TWIST GRIP DRIVE TUBE - REPLACEMENT / INSPECTION	2008-0185	Date (Days)	-	0 Days	08/05/2012	-	COMPLIED WITH
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**Limitation Note:** COMPLIED WITH. REFER EUROCOPTER WORKSHEET NO. 2011 485 007 DATED 08.05.2012.

REFER TIC-EC120B-21-0112 DATED 14.12.2021.

Standard ADs	ATA 25 - EQUIPMENT & FURNISHINGS - EMERGENCY FLOATATION GEAR LIGHTING AND ANCILLARY CONTROL UNIT (LACU) PUSHBUTTON - IN-FLIGHT CHECK / REPLACEMENT	2008-0177-E	Date (Days)	-	0 Days	-	-	SUPERSEDED
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**Limitation Note:** SUPERSEDED BY EASA AD 2016-0180

Standard ADs	ATA 25 - EQUIPMENT/FURNISHING - ENERGY ABSORBING SEAT AND METALLISATION BRAID - MODIFICATION	2007-0311	Date (Days)	-	0 Days	24/01/2008	-	COMPLIED WITH
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**Limitation Note:** COMPLIED WITH. REFER EUROCOPTER WORKCARD NO. 2008-006 DATED 24.01.2008.

REFER TIC-EC120B-21-0111 DATED 14.12.2021.

Standard ADs	ATA 76 - ENGINE CONTROLS - TWIST GRIP ASSEMBLY	2006-0253	Date (Days)	-	0 Days	-	-	SUPERSEDED
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**Limitation Note:** SUPERSEDED BY EASA AD 2008-0185

Standard ADs	ATA 76 - ENGINE CONTROLS - TWIST GRIP ASSEMBLY	2006-0093		-	0	-	-	SUPERSEDED
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**Limitation Note:** SUPERSEDED BY EASA AD 2006-0253

Standard ADs	ATA 62 - GROUNDING OF SPHERICAL THRUST BEARINGS	F-2006-040	Date (Days)	-	0 Days	-	-	NOT APPLICABLE
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**Limitation Note:** NOT APPLICABLE DUE TO FITTED SPHERICAL THRUST BEARING SN NOT AFFECTED.

REFER TIC-EC120B-21-0110 DATED 14.12.2021.

Standard ADs	ATA 67 - ROTOR FLIGHT CONTROLS - THRUST WASHERS FOR CYCLIC STICK FRICTION	F-2005-175	Date (Days)	-	0 Days	-	-	COMPLIED WITH
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**Limitation Note:** COMPLIED WITH ON 13.10.2004 AS PER VH-TRW AIRCRAFT MAINTENANCE CERTIFICATION LOG BOOK NO. 1.

REFER TIC-EC120B-21-0109 DATED 14.12.2021.

Standard ADs	ATA 65 - TAIL ROTOR DRIVE - TAIL ROTOR DRIVE SHAFT DAMPER	F-2003-465 R2	Date (Days)	-	0 Days	13/01/2004	-	COMPLIED WITH
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**Limitation Note:** COMPLIED WITH. REFER AIRFRAME LOGBOOK JOB 41734 DATED 13.01.2004.

REFER TIC-EC120B-21-0108 DATED 14.12.2021.

Standard ADs	ATA 67 - ROTOR FLIGHT CONTROLS - COLLECTIVE TORQUE TUBE ASSEMBLY	F-2005-086	Date (Days)	-	0 Days	02/03/2004	-	COMPLIED WITH
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**Limitation Note:** COMPLIED WITH ON 02.03.2004 AS PER VH-TRW AIRCRAFT MAINTENANCE CERTIFICATION LOG BOOK NO. 1.

REFER TIC-EC120B-21-0107 DATED 14.12.2021.

Standard ADs	ATA 67 - ROTOR FLIGHT CONTROLS - COLLECTIVE TORQUE TUBE	F-2004-026R1		-	0	-	-	CANCELLED
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**Limitation Note:** SUPERSEDED BY DGAC AD F-2005-086

Standard ADs	ATA 65 - TAIL ROTOR DRIVE SHAFT - REAR DRIVE SHAFT FRICTION RING	F-2005-076		-	0	-	-	SUPERSEDED
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**Limitation Note:** SUPERSEDED BY EASA AD 2007-0211

Standard ADs	ATA 67 - ROTOR FLIGHT CONTROLS - COLLECTIVE PITCH LEVER	F-2002-606 R1	Date (Days)	-	0 Days	24/02/2003	-	COMPLIED WITH
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**Limitation Note:** COMPLIED WITH ON 24.02.2003 AS PER VH-TRW AIRCRAFT MAINTENANCE CERTIFICATION LOG BOOK NO. 1.

REFER TIC-EC120B-21-0106 DATED 14.12.2021.

Standard ADs	ATA 67 - ROTOR FLIGHT CONTROLS - DOUBLE LOCKING OF THE STOP SCREWS	F-2003-322 R1	Date (Days)	-	0 Days	30/09/2003	-	COMPLIED WITH
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**Limitation Note:** COMPLIED WITH ON 30.09.2003 AS PER VH-TRW AIRCRAFT MAINTENANCE CERTIFICATION LOG BOOK NO. 1.

REFER TIC-EC120B-21-0105 DATED 14.12.2021.

Standard ADs	ATA 67 - ROTOR FLIGHT CONTROLS - CYCLIC PITCH CONTROL STICKS	F-2002-371-010 R1	Date (Days)	-	0 Days	25/07/2002	-	COMPLIED WITH
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**Limitation Note:** COMPLIED WITH ON 25.07.2002 AS PER VH-TRW AIRCRAFT MAINTENANCE CERTIFICATION LOG BOOK NO. 1.

REFER TIC-EC120B-21-0103 DATED 14.12.2021.

Standard ADs	ATA 67 - ROTOR FLIGHT CONTROLS - PILOT'S CYCLIC STICK FRICTION WASHERS	F-2004-059		-	0	-	-	SUPERSEDED
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**Limitation Note:** SUPERSEDED BY DGAC FRANCE AD F-2005-175

Standard ADs	ATA 34 - NAVIGATION - HORIZONTAL SITUATION INDICATOR KI 525A	F-2002-282R1	Date (Days)	-	0 Days	-	-	NOT APPLICABLE
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**Limitation Note:** NOT APPLICABLE, AIRCRAF NOT FITTED WITH HIS KI 525 A.

REFER TIC-EC120B-21-0102 DATED 14.12.2021.

Standard ADs	ATA 67 - YAW CONTROL - PROTECTIONS	F-2001-386R1	Date (Days)	-	0 Days	24/01/2002	-	COMPLIED WITH
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**Limitation Note:** COMPLIED WITH ON 24.01.2002 AS PER VH-TRW AIRCRAFT MAINTENANCE CERTIFICATION LOG BOOK NO. 1.

REFER TIC-EC120B-21-0101 DATED 14.12.2021.

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Standard ADs	ATA 04, 63 - ENGINE-TO-MAIN GEARBOX (MGB) - COUPLING TUBE	F-2000-058-003 R1	Date (Days)	-	0 Days	-	-	NOT APPLICABLE
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**Limitation Note:** NOT APPLICABLE. AIRCRAFT IS FITTED WITH PN: C631A1102601.

REFER TIC-EC120B-21-0100 DATED 14.12.2021.

Standard ADs	ATA 04, 65 - TAIL GEARBOX	F-1999-151-001 R1	Date (Days)	-	0 Days	-	-	NOT APPLICABLE
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**Limitation Note:** NOT APPLICABLE, TGB INSTALLED PART NUMBER NOT AFFECTED. AIRCRAFT FITTED WITH PN 652A0101055 SN M192.

REFER TIC-EC120B-21-0099

Standard ADs	ATA 67 - ROTOR FLIGHT CONTROLS	F-2001-373-008	Date (Days)	-	0 Days	-	-	NOT APPLICABLE
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**Limitation Note:** NOT APPLICABLE, AIRCRAFT SN NOT AFFECTED IN THE RANGE.

REFER TIC-EC120B-21-0098

Standard ADs	ATA 05, 52 - CABIN SLIDING DOOR	F-2000-285-005 R2	Date (Days)	-	0 Days	19/07/2001	-	COMPLIED WITH
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**Limitation Note:** COMPLIED WITH ON 19.07.2001 AS PER VH-TRW AIRCRAFT MAINTENANCE CERTIFICATION LOG BOOK NO. 1.

REFER TIC-EC120B-21-0097 DATED 14.12.2021.

Standard ADs	ATA 28 - FUEL ANTI-ICING ADDICTIVE	F-2000-451-006	Date (Days)	-	0 Days	-	-	NOT APPLICABLE
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**Limitation Note:** NOT APPLICABLE, AIRCRAFT OPERATING AT TROPICAL AND DAMP ATMOSPHERE, NOT OPERATING AT SUBZERO OUTSIDE AIR TEMPERATURE (OAT).

REFER TIC-EC120B-21-0096

<b>Engine ADs</b>								
Standard ADs	ATA 72 - ENGINE - GAS GENERATOR FRONT BEARING - MODIFICATION	2007-0057R1		-	0	-	-	NOT APPLICABLE

**Limitation Note:** NOT APPLICABLE DUE TO ENGINE WAS EMBODIED TO SAFRAN MODIFICATION (MOD) T112.

REFER TIC-EC120B-21-0145

Standard ADs	ATA 79 - ENGINE OIL SYSTEM - ELECTRICAL MAGNETIC PLUG - INSPECTION / REPLACEMENT	2018-0012-E		-	0	-	-	NOT APPLICABLE
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**Limitation Note:** NOT APPLICABLE DUE TO ELECTRICAL MAGNETIC PLUGS HEAD FITTED IS P/N 9520011596.

REFER TIC-EC120B-21-0144

Standard ADs	ATA 73 - ENGINE FUEL & CONTROL - PIPE INJECTOR PREFERRED ASSEMBLY - REPLACEMENT	2017-0070		-	0	-	-	NOT APPLICABLE
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**Limitation Note:** NOT APPLICABLE DUE TO THE PIPE INJECTOR, PREFERRED ASSY P/N 0319730440 INSTALLED ON THE ENGINE.

REFER TIC-EC120B-21-0143 DATED 15.12.2021.

Standard ADs	ATA 73 - ENGINE FUEL & CONTROL - PRIVILEGE INJECTOR - REPLACEMENT	2016-0138R1		-	0	-	-	SUPERSEDED
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**Limitation Note:** SUPERSEDED BY EASA AD 2017-0070

Standard ADs	ATA 73 - ENGINE FUEL & CONTROL - FUEL CONTROL UNIT ASSEMBLY - MODIFICATION	2016-0041		-	0	-	-	COMPLIED WITH
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**Limitation Note:** NOT APPLICABLE DUE TO ENGINE AND FCU ARE BOTH POST-MOD TF 077 AS SHOWN IN THE MODIFICATION AND BULLETIN SERVICE INCORPORATED PAGE FROM OEM LOG BOOK AND FCU LOG CARD.

REFER TIC-EC120B-21-0142 DATED 15.12.2021.

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Standard ADs	ATA 79 - OIL - OIL PUMP DRIVE LINK / LUBRICATING DEVICE - INSPECTION	2015-0049	-	0	-	-	COMPLIED WITH
<b>Limitation Note:</b> COMPLIED WITH THROUGH THE ACCOMPLISHMENT OF SB 319794834 AS PER MODIFICATION AND BULLETIN SERVICE INCORPORATED PAGE IN OEM LOG BOOK.							
REFER TIC-EC120-21-0141 DATED 15.12.2021.							
Standard ADs	ATA 79 - OIL - NOZZLE BONDING ON EJECTOR ASSEMBLY - INSPECTION	2015-0057	-	0	-	-	NOT APPLICABLE
<b>Limitation Note:</b> NOT APPLICABLE. LUBE DEVICE IS NOT LISTED IN SB.							
REFER TIC-EC120B-21-0140 DATED 15.12.2021.							
Standard ADs	ATA 79 - OIL - NOZZLE BONDING ON EJECTOR ASSEMBLY - INSPECTION	2013-0243	-	0	-	-	SUPERSEDED
<b>Limitation Note:</b> SUPERSEDED BY EASA AD 2015-0057							
Standard ADs	ATA 73 - ENGINE FUEL & CONTROL - PRIVILEGE INJECTOR - REPLACEMENT	2012-0150	-	0	-	-	SUPERSEDED
<b>Limitation Note:</b> SUPERSEDED BY EASA AD 2016-0138							
Standard ADs	ATA 73 - ENGINE FUEL & CONTROL - P3 AIR PIPE - INSPECTION / MODIFICATION	2011-0182R1	-	0	-	-	NOT APPLICABLE
<b>Limitation Note:</b> NOT APPLICABLE. ENGINE IS POST TF 80.							
REFER TIC-EC120B-21-0139 DATED 15.12.2021.							
Standard ADs	ATA 73 - ENGINE FUEL & CONTROL - P3 AIR PIPE - INSPECTION / MODIFICATION	2008-0134R1	-	0	-	-	SUPERSEDED
<b>Limitation Note:</b> SUPERSEDED BY EASA AD 2011-0182							
Standard ADs	ATA 73 - ENGINE FUEL & CONTROL - LUBRICATION UNIT - MODIFICATION	2008-0170	-	0	-	-	NOT APPLICABLE
<b>Limitation Note:</b> NOT APPLICABLE DUE TO MODIFICATION TF 075 HAVE BEEN EMBODIED AT THE TIME OF DELIVERY AS PER THE OEM ENGINE LOG BOOK.							
REFER TIC-EC120B-21-0138 DATED 15.12.2021.							
Standard ADs	ATA 73 - FUEL CONTROL UNIT (FCU) - REPLACEMENT OF THE CONSTANT DELTA PRESSURE VALVE DIAPHRAGM: INCORPORATION OF MODIFICATION TF55	2006-0237	-	0	-	-	COMPLIED WITH
<b>Limitation Note:</b> NOT APPLICABLE DUE TO TF-55 COMPLIANCE.							
REFER TIC-EC120B-21-0137 DATED 15.12.2021.							
Standard ADs	ATA 79 - OIL - REPLACEMENT OF CHECK - VALVE PISTON O-RING	2006-0141	-	0	-	-	NOT APPLICABLE
<b>Limitation Note:</b> NOT APPLICABLE. ENGINE IS POST TF 75.							
REFER TIC-EC120B-21-0136							
Standard ADs	ATA 73 - FUEL CONTROL UNIT - REPLACEMENT	F-2005-143 R1	-	0	-	-	SUPERSEDED
<b>Limitation Note:</b> SUPERSEDED BY EASA AD 2006-0237							
Standard ADs	ATA 79 - OIL - REPLACEMENT OF CHECK - VALVE PISTON O-RING	F-2005-122	-	0	-	-	SUPERSEDED
<b>Limitation Note:</b> SUPERSEDED BY EASA AD 2006-0141							



Standard ADs ATA 73 - FUEL SYSTEM AND CONTROLS - F-2005-088 - 0 - - - COMPLIED WITH  
CHECK OF CORRECT POSITION OF ADJUSTED  
FCU FUEL FILTER

**Limitation Note:** COMPLIED WITH AT TMUSA AS PER FCU LOGCARD S/N 47010.

REFER TIC-EC120B-21-0135

Standard ADs ATA 72 - ENGINE - IMMEDIATE GROUNDING F-2005-073R1 - - 0 - - NOT APPLICABLE

**Limitation Note:** NOT APPLICABLE. REF WO: 2007 183 024

REFER TIC-EC120B-21-0134

Standard ADs ATA 72 - STOLEN ENGINE - S/N 34084 F-2003-219 - - 0 - - NOT APPLICABLE

**Limitation Note:** NOT APPLICABLE DUE TO INSTALLED ENGINE NO. NOT AFFECTED.

REFER TIC-EC120B-21-0133 DATED 15.12.2021.

Standard ADs ATA 73 - ENGINE FUEL & CONTROL - FCU MAX. F-2000-482 - - 0 - - NOT APPLICABLE  
FUEL FLOW STOP - REWORK

**Limitation Note:** NOT APPLICABLE BY FCU P/N AS LISTED IN SB 319 73 4808.

FCU INSTALLED PN: 031978010

REFER TIC-EC120B-21-0132

Standard ADs ATA 73 - REPLACEMENT OF THE FUEL F-1999-233 - - 0 - - SUPERSEDED  
INJECTION MANIFOLDS

**Limitation Note:** SUPERSEDED BY EASA AD 2012-0150

**SBs**

Types	Subject	SB Number	Based On	P e r i o d	Warning	Last Done	Next Due	Remaining
Repetitive SBs	KANNAD ELT . CHECK OF THE ATTACHMENT STRAP	SIN 2740-S-25	Date (Months)	1	0.50 Months	11/07/2022	11/08/2022	7
Repetitive SBs	COLLECTIVE PITCH CONTROL . CHECK OF THE DRIVE	SB 05-014	Date (Months)	2 6	3 Months	04/09/2020	25/08/2022	21

**Limitation Note:** COMPLIED INITIAL PARA 3.B.I ON 04/05/2018 AT A/C 3133.33FH. REF.: MYCAS JC#4018.

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Repetitive SBs MAIN ROTOR HUB . CHECK FOR CRACK ASB 05A012 Airframe Hours 1 7 Hours 3572:43 3587:43 14:56  
5

**Limitation Note:** COMPLIED INITIAL ON 01/07/2010 AT A/C 2054.20 FH. REFER ECM WO# 2007 183 029.

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Repetitive SBs MRH INSPECTION ON ROTATING AND NON- ROTATING SCISSORS BOLTS ASB 05A019 R1 (15H//7D) Date (Days) 7 3 Days 03/08/2022 10/08/2022 5

**Limitation Note:** COMPLIED WITH 50H ASB 05A019 R1 PARA 3.B.2.B AT A/C 3480.60H ON 15/10/ 2020. REF. HRSB JC#HRSB/2020/0377. REPETITIVE 15H//7D I.A.W. PARA 3.B.2.C INCLUDED IN DAILY INSPECTION

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

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Repetitive SBs	MRH INSPECTION ON ROTATING AND NON-ROTATING SCISSORS BOLTS	ASB 05A019 R1 (15H//7D)	Airframe Hours	1 5	7 Hours	3572:43	3587:43	14:56
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**Limitation Note:** COMPLIED WITH 50H ASB 05A019 R1 PARA 3.B.2.B AT A/C 3480.60H ON 15/10/2020. REF. HRSB JC#HRSB/2020/0377. REPETITIVE 15H//7D I.A.W. PARA 3.B.2.C INCLUDED IN DAILY INSPECTION

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Repetitive SBs	TAIL ROTOR HUB BODY - CHECK FOR CRACK	EASB 05A020 R2 (15FH)	Airframe Hours	1 5	7 Hours	3572:43	3587:43	14:56
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**Limitation Note:** COMPLIED WITH PARA 3.B.1 & 3.B.2 ON 04/11/2019 AT A/C 3408.90 FH. REF. HRSB JC# 0510

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Repetitive SBs	TAIL ROTOR HUB BODY - REPLACEMENT OF BOLT, NUT AND WASHER	EASB 05A020 R2 (1000FH)	Airframe Hours	1 0 0 0	50 Hours	2899:54	3899:54	327:07
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**Limitation Note:** COMPLIED WITH PARA 3.B.1 & 3.B.2 ON 04/11/2019 AT A/C 3408.90 FH. REF. HRSB JC# 0510

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Repetitive SBs	INSPECTION OF THE DRAIN HOLES ALIGNMENT OF TRB	ASB 64A003	Date (Months)	2 4	3 Months	09/02/2021	30/01/2023	179
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**Limitation Note:** TO COMPLY WITH ASB PARA 3 WITHIN 500H//24M FOR TRB P/N C642A0300102

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Repetitive SBs	INSPECTION OF THE DRAIN HOLES ALIGNMENT OF TRB	ASB 64A003	Airframe Hours	5 0 0	50 Hours	3443:18	3943:18	370:31
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**Limitation Note:** TO COMPLY WITH ASB PARA 3 WITHIN 500H//24M FOR TRB P/N C642A0300102

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Repetitive SBs	IN 2853-I-52 (10H/7D)	Inspection of outside skin panels.	Date (Days)	7	90 Days	-	00/00/0000	0
Repetitive SBs	IN 2856-I-53 (15H/7D)	Corrosion of the Tail Boom Skin	Airframe Hours	1 5	200 Hours	0:00	0:00	0:00
Repetitive SBs	ENGINE-TO-MGB COUPLING TUBE ASSEMBLY - CHECK AND LIMITATION	05A003R3	Airframe Hours	2 5	14 Hours	3563:58	3588:58	16:11

**Limitation Note:** COMPLIED WITH ON 07/04/2010 AT A.C 2047.70 FH. REFER ECM WO# 2007 183 024.

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Types	Subject	SB Number	Based On	P e r i o d	Warning	Last Done	Next Due	Remaining/Status
Standard SBs	TAIL BOOM . SKIN CORROSION INSPECTION	IN 2856-I-53	Date (Months)	-	3 Months	19/08/2020	09/08/2022	FOR INFO ONLY
Standard SBs	REAR DRIVE SHAFT FRICTION RING . INSPECTION	ASB 05A006 R1	Airframe Hours	-	50 Hours	3433:12	3533:12	NOT APPLICABLE

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**Limitation Note:** COMPLIED WITH ON 25/03/2014 AT A/C 2396.80 FH. REFER ECM WO# 2014 025 001

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	REAR FUSELAGE - CHECK FOR CORROSION ON TAIL BOOM	ASB 53A017 R1	Date (Months)	-	3 Months	14/03/2022	-	COMPLIED WITH
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**Limitation Note:** TO COMPLY WITH ASB PARA 3 TO CHECK FOR CORROSION AND EMBODIMENT OF MOD C008A0345050

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

9M-GAS-8729-020

Standard SBs	INTRODUCTION TO ALERT SERVICE BULLETINS, SERVICE BULLETIN AND TECHNICAL DIRECTIVES UPDATED FOR HARMONIZATION	SB NO. EC120-00-002, REV. 2		-	0	-	-	FOR INFO ONLY
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**Limitation Note:** TIC-EC120B-22-0007

Standard SBs	LANDING GEAR INSPECTION FOR CORROSION ON THE LANDING GEAR	EC120-32A014	Date (Months)	-	3 Months	-	28/04/2024	633/TO BE COMPLIED
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Standard SBs	AIR INTAKE GRIDS. ELIMINATION OF BRAZING AND SIMPLIFICATION OF HE DESIGN. APPLICATION OF MODIFICATION TF 89	SB 319 71 4089 VER.A		-	0	-	-	OPTIONAL
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**Limitation Note:** APPLICATION UPON CUSTOMER REQUEST OR N/A YES FOLLOWING DEPLETION OF EXISTING STOCK

REFER HELISTAR ENGINE#1 SERVICE BULLETIN COMPLIANCE STATUS.

**Airframe SBs**

Standard SBs	Presentation of the subject, content and use of ALERT SERVICE BULLETINS, SERVICE BULLETINS and TECHNICAL DIRECTIVES	00-001	Not Applicable	-	0	-	-	OPTIONAL
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Standard SBs	Introduction to ALERT SERVICE BULLETINS, Service Bulletins and Technical Directives updated for harmonization	00-002	Not Applicable	-	0	-	-	OPTIONAL
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Standard SBs	Check of the tail rotor pitch change control rod inside the tail rotor gearbox for binding points	01-001		-	0	-	-	FOR INFO ONLY
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Standard SBs	Flight Restriction for Engine-to-MGB Coupling Tube Assembly and Engine Support Fitting	01-002		-	0	-	-	SUPERSEDED
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**Limitation Note:** SUPERSEDED BY ASB 04A002

Standard SBs	Flight Envelope Extension to Minus 40 Degrees Celsius	04-003		-	0	-	-	NOT APPLICABLE
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**Limitation Note:** N/A. HELICOPTER OPERATING IN TROPICAL AND DAMP ATMOSPHERE.

REFER EUROCOPTER AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Check of the Tail Rotor Pitch Change Control Rod for Binding Points Inside the Tail Rotor Gearbox	04A001	Date (Days)	-	0 Days	-	-	NOT APPLICABLE
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**Limitation Note:** NOT APPLICABLE DUE TO TGB INSTALLED PART NUMBER NOT AFFECTED. PN C652A0101055 SN M192 INSTALLED.

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

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Standard SBs Flight Restriction for Engine-to-MGB Coupling Tube Assembly and Engine Support Fitting 04A002 Date (Days) - 0 Days - NOT APPLICABLE

**Limitation Note:** NOT APPLICABLE DUE TO COUPLING PART NUMBER NOT AFFECTED. INSTALLED ON A/C PN C631A1101101.

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs SIREN Load Release Units: Load jammed on the cargo hook in the open position 04A004 Date (Days) - 0 Days - NOT APPLICABLE

**Limitation Note:** NOT APPLICABLE DUE TO CARGO HOOK NOT INSTALLED.

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs Engine Mount 04A005 Date (Days) - 0 Days - NOT APPLICABLE

**Limitation Note:** NOT APPLICABLE DUE TO COMPLIED WITH SB 71-003 ON 24/02/2003 AT A/C 988.50 FH.

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs Non-Airworthiness Declaration for Spherical Thrust Bearings,P/No. 7050A3622036 04A006 Date (Days) - 0 Days - NOT APPLICABLE

**Limitation Note:** NOT APPLICABLE DUE TO PART NOT AFFECTED. PN 7050A3622022 SN 0235, 0255 & 0284 INSTALLED.

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs Limitations - Emergency floatation gear control on the lighting and ancillary control unit 04A007R1 Date (Days) - 0 Days - NOT APPLICABLE

**Limitation Note:** NOT APPLICABLE DUE TO PART NOT FITTED. REF. MYCAS JC 1409.

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs Monitoring of fuel system contamination 05-002 Date (Days) - 0 Days - FOR INFO ONLY

**Limitation Note:** N/A. AIRCRAFT SERIAL NUMBER 1089

REFER AIRBUS HELICOPTER AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs Check of Horizontal Stabilizer Drain Holes 05-004 Date (Days) - 0 Days - COMPLIED WITH

**Limitation Note:** COMPLIED WITH. REF.: VH-TRW NON RECURRING AD, SPECIAL INSPECTION AND MODIFICATION CERTIFICATION LOG BOOK ONE

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs Calendar Check for Corrosion on Main Rotor Head Attach Beams 05-007 Date (Days) - 0 Days - FOR INFO ONLY

Standard SBs Lubrication of the couplings of the non-rotating and rotating scissors 05-009 Date (Days) - 0 Days - FOR INFO ONLY

Standard SBs Emergency floatation gear float cover 05-010R1 Date (Days) - 0 Days - FOR INFO ONLY

Standard SBs SKURKA (ex APC) starter-generators (MP/N) 160SG140Q1 and 160SG140Q1XL 05-013 Date (Days) - 0 Days - COMPLIED WITH

**Limitation Note:** STARTER GENERATOR LOGGED MORE 1000H. INITIAL 150H COMPLIED BY ECM ON 08 OCT 2013 AT 2370.6HRS. REFER WIO# 2013-494-001. SUBSEQUENTLY BRUSH CONDITION CHECK AT 300H AND OVERHAUL AT 900H.

REFER AIRBUS HELICOPTER AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs Check of the engine-to-MGB coupling tube assembly 05A001 - 0 - FOR INFO ONLY

Standard SBs Cabin Sliding Door Adjustment 05A005R1 Date (Days) - 0 Days - COMPLIED WITH

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**Limitation Note:** COMPLIED WITH ON 19/07/2001 AT A/C 485.00FH. REFER AUSTRALIAN MODIFICATION BOOK

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Description	Part No	Date (Days)	Days	Status
	Tail Rotor Drive Shaft: Damper Friction Ring on the Rear Drive Shaft	05A006	-	0 Days	COMPLIED WITH

**Limitation Note:** COMPLIED WITH ON 25/03/2014 AT A/C 2396.80 FH. REFER ECM WO# 2014 025 001

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Description	Part No	Date (Days)	Days	Status
	Crack in the Belt Buckle	05A008R2	-	0 Days	COMPLIED WITH

**Limitation Note:** RI: COMPLIED WITH ON 15/11/2007 AT A/C 1897.60 FH. REFER ECM WO# 2007-533. BUCKLES REPLACED.

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Description	Part No	Date (Days)	Days	Status
	Emergency floatation gears: periodic check of the floats with intervals in hours	05A011	-	0 Days	NOT APPLICABLE

**Limitation Note:** NOT APPLICABLE DUE TO PART NOT INSTALLED

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Description	Part No	Date (Days)	Days	Status
	Safety improvement to TIRFOR locking unit on portable crane	07-001	-	0 Days	NOT APPLICABLE

**Limitation Note:** N/A, PORTABLE CRANE NOT FITTED

REFER AIRBUS HELICOPTER AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Description	Part No	Date (Days)	Days	Status
	Installation of the Air-Conditioning Unit Optional Equipment	21-001	-	0	OPTIONAL
	Improvement of cabin ventilation sealing	21-002	-	0	OPTIONAL
	Interference Suppression of the SIB 120 Intercommunication System Audio Channels by Replacing the Cabin Fan With an Interference-Suppressed Fan	21-003	-	0	OPTIONAL
	Preventing Damage to the Ventilation Duct due to Overheating Should the Air Conditioning Fan Fail	21-004	-	0	OPTIONAL
	Provisions for Installation of Ballast in the Fenestron	53-001	-	0	OPTIONAL
	Reduction of the Noise Level of the Cabin Heating	21-005	-	0	OPTIONAL
	Ventilation duct insulation	21-006	-	0	COMPLIED WITH

**Limitation Note:** COMPLIED WITH. REF.: VH-TRW NON-RECURRING AD, SPECIAL INSPECTION AND MODIFICATION CERTIFICATION LOG BOOK ONE

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Description	Part No	Date (Days)	Days	Status
	Heating System For Very Cold Weather	21-008	-	0	OPTIONAL
	Elimination of the Outside Air Intakes at the Console	21-009	-	0	OPTIONAL
	Improved Draining of the Air Conditioning System	21-010	-	0	COMPLIED WITH

**Limitation Note:** COMPLIED WITH ON 30 SEP 2003 AT A/F TT 1132.5 HRS. REFER TO AUSTRALIAN MODIFICATION BOOK.

REFER AIRBUS HELICOPTER AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Description	Part No	Date (Days)	Days	Status
	Extreme cold weather heating option	21-011	-	0	OPTIONAL
	Reserved	21-012	-	0	OPTIONAL
	Rear/tail boom structure		-	0	FOR INFO ONLY

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Standard SBs	Adding a water trap to the air conditioning system	21-013	-	0	-	-	OPTIONAL
Standard SBs	Modification of P2 valve control pin	21-014	Date (Days)	0 Days	-	-	FOR INFO ONLY
Standard SBs	Modification of the Heating System Called Silencer System	21C007	-	0	-	-	OPTIONAL
Standard SBs	Replacement of the SIB 120 intercommunication system with the new model intercommunication system to prevent the risk of radio interference	23-001	-	0	-	-	OPTIONAL
Standard SBs	External Connector for the ICS	23-002	-	0	-	-	OPTIONAL
Standard SBs	VHF installation KY196B for 8.33 kHz capability	23C003	-	0	-	-	OPTIONAL
Standard SBs	Relocating the battery aft	24-001	-	0	-	-	OPTIONAL
Standard SBs	Installation of the Ground Power Socket as Optional Equipment	24-002	-	0	-	-	OPTIONAL
Standard SBs	To eliminate generation system breaking problem (following engine start-up with generator switch set to OFF) with a new electronic card Z100 replacing the former card inside the electrical master box	24-003	-	0	-	-	OPTIONAL
Standard SBs	Installation of the Battery Heater Optional Equipment	24-004	-	0	-	-	OPTIONAL
Standard SBs	Replacement of the Electrical Connector of the Tail Boom Position Light with a Connector Requiring no Tool for its Disconnection	24-005	-	0	-	-	OPTIONAL
Standard SBs	SUBJECT: ELECTRICAL POWER THALES Starter Generator Installation	24-006	-	0	-	-	OPTIONAL
Standard SBs	Electrical master box and SEFEE breaker panel installation	24-007	-	0	-	-	OPTIONAL
Standard SBs	Modification to Electrical Master Box	24-008	-	0	-	-	OPTIONAL
Standard SBs	Inhibition of the Flight/Ground Signal	24-009	-	0	-	-	OPTIONAL
Standard SBs	APC Starter-generator: Fan Attachment Nut	24-010	Date (Days)	0 Days	-	-	FOR INFO ONLY
Standard SBs	Replacement of SEFEE SE07111 Electrical Master Box to Provide Power to the Map Readers When the BAT Switch is Set to OFF	24-011	Date (Days)	0 Days	-	-	FOR INFO ONLY
Standard SBs	Possible short-circuit	24-013	-	0	-	-	OPTIONAL
Standard SBs	Modification of the SEFEE electrical master box (P/N) SE07113	24-014	Date (Days)	0 Days	-	-	FOR INFO ONLY
Standard SBs	Separation of the Direct Battery distribution from the electrical master box	24-015	-	0	-	-	FOR INFO ONLY
Standard SBs	Electrical Power - Starter-generator Improved SKURKA starter-generator	24-016R1	Date (Days)	0 Days	-	-	FOR INFO ONLY
Standard SBs	EMERgency SWitch (EMER SW) wiring	24A012	Date (Days)	0 Days	-	-	NOT APPLICABLE
<b>Limitation Note:</b> NOT APPLICABLE DUE TO SERIAL NUMBER NOT AFFECTED							
REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.							
Standard SBs	Equipping The Helicopter with the Optional Emergency Flotation Gear (Fixed parts)	25-001	-	0	-	-	OPTIONAL
Standard SBs	Cargo sling fixed part installation	25-002	-	0	-	-	OPTIONAL
Standard SBs	Installation of an electric rear-view mirror	25-003	-	0	-	-	OPTIONAL

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Standard SBs	Emergency Flotation Gear ⌀ Reinforcement of Drag Patch Attachment	25-004	Date (Days)	-	0 Days	-	-	NOT APPLICABLE
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**Limitation Note:** N/A, EMERGENCY FLOTATION NOT INSTALLED

REFER AIRBUS HELICOPTER AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Installation of the Optional "SOCATA" Emergency Locator Transmitter	25-005		-	0	-	-	OPTIONAL
Standard SBs	Installation of the optional SKI assembly	25-006		-	0	-	-	OPTIONAL
Standard SBs	Enhanced Sound-Proofing	25-007		-	0	-	-	OPTIONAL
Standard SBs	Installation of the Cabin Access Handles	25-008		-	0	-	-	OPTIONAL
Standard SBs	Installation of a filter on SOCATA emergency beacon	25-009		-	0	-	-	OPTIONAL
Standard SBs	Routing of the Removable Part of the Cargo Slings Installation Mechanical Emergency Load Release Unit Control	25-012	Date (Days)	-	0 Days	-	-	NOT APPLICABLE

**Limitation Note:** N/A, CARGO SLING NOT INSTALLED

REFER AIRBUS HELICOPTER AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Installation of the Wire Strike Protection System	25-013		-	0	-	-	OPTIONAL
Standard SBs	Rear Passenger Seat Bench: Corrosion-Preventive Treatment	25-014		-	0	-	-	OPTIONAL
Standard SBs	Passenger seat: Longer Harness Strap	25-015		-	0	-	-	OPTIONAL
Standard SBs	Folding Stretcher Option	25-016		-	0	-	-	OPTIONAL
Standard SBs	KANNAD 406 AF-H Emergency Location Transmitter (ELT) installation	25-017		-	0	-	-	OPTIONAL
Standard SBs	Checking the rear LH cable of the sling support	25-018R1	Date (Days)	-	0 Days	-	-	FOR INFO ONLY
Standard SBs	Optional KANNAD 121AF-H E.L.T. installation	25-019		-	0	-	-	OPTIONAL
Standard SBs	Reserved	25-020		-	0	-	-	FOR INFO ONLY
Standard SBs	First-Aid Kit	25-021		-	0	-	-	FOR INFO ONLY
Standard SBs	Reserved	25-022	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Emergency Flotation Gear - Flotation gear cylinder identification label on the rear RH bottom fairing	25-024		-	0	-	-	OPTIONAL
Standard SBs	Sling: Under-estimation of the weight of the carried load	25-025	Date (Days)	-	0 Days	-	-	FOR INFO ONLY
Standard SBs	Protection of tri-band antenna MP/N 21-41	25-028	Date (Days)	-	0 Days	-	-	FOR INFO ONLY
Standard SBs	Electrical bonding of energy- absorbing seats	25A023	Date (Days)	-	0 Days	-	-	COMPLIED WITH

**Limitation Note:** COMPLIED WITH ON 24/01/2008 AT A/C 1911.90 FH. REFER ECM WO# 2008-006

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Protector installation on the rear bracket and the supply couplings	25A026	Date (Days)	-	0 Days	-	-	NOT APPLICABLE
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**Limitation Note:** NOT APPLICABLE DUE TO PART NOT INSTALLED

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Cabin Comfort Interior	25C010		-	0	-	-	OPTIONAL
Standard SBs	Retrofitting S/N 1115, 1140, 1150 Aircraft	25C011		-	0	-	-	OPTIONAL

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Standard SBs	Installation of three-frequency Emergency Locator Transmitter (ELT) (JAR OPS 3)	25C027	-	0	-	-	FOR INFO ONLY
Standard SBs	Fire Protection Replacement of fire extinguisher further to obsolescence	26-001	Date (Days)	-	0 Days	02/09/2020	COMPLIED WITH

**Limitation Note:** COMPLIED WITH PARA 4.A. & 4.B. ON 02/09/2020 AT A/C 3439.500 FH. REF.: HRSB JC# 0319

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Installation of New Fuel Quantity Probes	28-001	-	0	-	-	OPTIONAL
Standard SBs	Optional fuel flowmeter	28-006	-	0	-	-	OPTIONAL
Standard SBs	Use of Replacement Fuel Types (JP4 - JET B -TS1 - RT)	28-007	-	0	-	-	NOT APPLICABLE

**Limitation Note:** N/A DUE POST MOD TF 17 AND TF 39. FUEL TYPES NOT AVAILABLE IN MALAYSIA. REFER W/O 2011 078 002

REFER AIRBUS HELICOPTER AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Electrical bonding of upper fuel tank plate	28-008	Date (Days)	-	0 Days	-	RECOMMENDED
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**Limitation Note:** NOT CARRIED OUT. RECOMMENDED SB

REFER AIRBUS HELICOPTER AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Protection of engine fuel system without antifreeze additive down to -15°C	28-009	-	0	-	-	OPTIONAL
Standard SBs	Check of the integrity of the lower fuel tank (P/No. 501101-X) retaining studs	28-010	Date (Days)	-	0 Days	24/02/2008	COMPLIED WITH

**Limitation Note:** COMPLIED WITH ON 04/02/2008 AT A/C 1911.90FH. REF.: ECM W0#2008-0060

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Fuel system modification further to engine fuel control unit evolution (FCU)	28-011	-	0	-	-	OPTIONAL
Standard SBs	Integration of a relay in the fuel pump control circuit	28-012	Date (Days)	-	0 Days	-	FOR INFO ONLY
Standard SBs	Fuel Tank Cleaning Procedure	28C002	-	0	-	-	OPTIONAL
Standard SBs	Reserved	28C003	-	0	-	-	FOR INFO ONLY
Standard SBs	Modification of the Fuel System to Protect the Engine From Contamination	28C004	Date (Days)	-	0 Days	12/03/2001	COMPLIED WITH

**Limitation Note:** COMPLIED ON 12/03/2001 AT A/C 296.10H . REF.: AUSTRALIAN MODIFICATION BOOK

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Reserved	28C005	-	0	-	-	FOR INFO ONLY
Standard SBs	Improvement of the Electrovalve on the Hydraulic Power Pack	29-001	-	0	-	-	OPTIONAL
Standard SBs	New Hydraulic Power Pack Pre-Clogging Indicator	29-002	-	0	-	-	OPTIONAL
Standard SBs	GHC100 Compact Hydraulic Power Unit	29-003	-	0	-	-	OPTIONAL
Standard SBs	Optional windscreen wiper installation	30-001	-	0	-	-	OPTIONAL
Standard SBs	Deflectors for optional windshield wiper	30-002	-	0	-	-	OPTIONAL
Standard SBs	Reserved	31-001	-	0	-	-	OPTIONAL
Standard SBs	Reserved	31-002	-	0	-	-	OPTIONAL
Standard SBs	VEMD New version	31-003	-	0	-	-	OPTIONAL
Standard SBs	New design LACU	31-004	-	0	-	-	OPTIONAL



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Standard SBs	LACU's SELA power supply unit retrofit	31-005	-	0	-	-	OPTIONAL
Standard SBs	Check of the warning panel	31-006R1	Date (Days)	0 Days	-	-	FOR INFO ONLY
Standard SBs	Check of the Twist Grip Drive Tube and Control Pinion Attachment	76A006	-	0	-	-	COMPLIED WITH

**Limitation Note:** CARRIED OUT IAW PARA 2.B.4 ON 08/05/2012 AT A/C 2133.10 FH. REFER ECM WO #2011 485 007

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Check of Control warning panel	31-007	Date (Days)	0 Days	-	-	FOR INFO ONLY
Standard SBs	Replacement of the ASU card No. 1	31-009	Date (Days)	0 Days	-	-	FOR INFO ONLY
Standard SBs	Doors -Reinforcement of the control rods of the standard cabin doors	52-019	Not Applicable	0	-	-	FOR INFO ONLY
Standard SBs	Indicating and Recording Systems Replacement of push-button FLOAT ARM of SMS unit	31A008	Date (Days)	0 Days	-	-	NOT APPLICABLE

**Limitation Note:** NOT APPLICABLE DUE TO PART NOT FITIED. REF. MYCAS JC 1409

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Installation of end plates on the landing gear skids	32-001	-	0	-	-	OPTIONAL
Standard SBs	Preventing or Repairing Loose Rivets in the Landing Gear Forward Cross-Tube / Skid Attachments	32-002	Date (Days)	0 Days	30/07/2002	-	COMPLIED WITH

**Limitation Note:** COMPLIED ON 30/07/2002. REF.: VH-TRW NON-RECURRING AD, SPECIAL INSPECTION AND MODIFICATION CERTIFICATION LOG BOOK ONE PG.02

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Reinforced Wear Plates on Landing Gear	32-003	-	0	-	-	OPTIONAL
Standard SBs	Improvement of the Skid-Type Landing Gear / Access Footstep Connection	32-004	-	0	-	-	OPTIONAL
Standard SBs	Reserved	32-005	-	0	-	-	FOR INFO ONLY
Standard SBs	Replacement of the landing gear rear attachment clamp	32-006R1	Date (Days)	0 Days	-	-	FOR INFO ONLY
Standard SBs	Reserved	32-007	-	0	-	-	FOR INFO ONLY
Standard SBs	Not translated	32C008	-	0	-	-	FOR INFO ONLY
Standard SBs	Installation of the optional swiveling landing light	33-001	-	0	-	-	OPTIONAL
Standard SBs	Check of the Position Light and Anti-Collision Light Electrical Harness Routing on the Fin Top Fairing	33-002	Date (Days)	0 Days	-	-	FOR INFO ONLY
Standard SBs	Installation of fixed landing light indicator light	33-003	-	0	-	-	OPTIONAL
Standard SBs	Position and anticollision LED lights	33-004	-	0	-	-	OPTIONAL
Standard SBs	Cabin adaptation for night VF	34-001	-	0	-	-	OPTIONAL

**Limitation Note:** NOT COMPLIED. REFER W/O 2011 078 002

REFER AIRBUS HELICOPTER AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	OAT Measurement Calibration	34-002	-	0	-	-	OPTIONAL
Standard SBs	To Eliminate the Continuous Vibrations Affecting the Airspeed Indicator Pointer	34-003	-	0	-	-	OPTIONAL
Standard SBs	Replacement of the Connector on the Pitot Tube	34-004	-	0	-	-	OPTIONAL
Standard SBs	GPS Labels With or Without Navigation Coupling	34-005	Date (Days)	0 Days	15/12/2008	-	COMPLIED WITH

**Limitation Note:** COMPLIED WITH ON 15/12/2008 AT A/C 2019.60FH. REF.: ECM WO 2008-183-005

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Reserved	34-007	-	0	-	-	FOR INFO ONLY
Standard SBs	Radio Altimeter: AHV 16 (ERT160) Transceiver; improved reliability of the radio altimeter height signal transmitted for autopilot coupling and display of the radio altimeter indication	34-008	-	0	-	-	OPTIONAL
Standard SBs	Horizontal Situation Indicator KI 525A	34A006	Date (Days)	-	0 Days	-	NOT APPLICABLE

**Limitation Note:** NOT APPLICABLE DUE TO KI 525A NOT INSTALLED

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Not translated	34C009	-	0	-	-	FOR INFO ONLY
Standard SBs	Reserved	52-001	-	0	-	-	FOR INFO ONLY
Standard SBs	To Allow Key Locking of Cargo Doors	52-002	-	0	-	-	OPTIONAL
Standard SBs	To prevent or repair loose attachment rivets of lower fitting of sliding door	52-003	-	0	-	-	OPTIONAL
Standard SBs	Improvement of the Door working	52-005	-	0	-	-	OPTIONAL
Standard SBs	Improvement of the Cabin Door Ergonomics	52-006	-	0	-	-	OPTIONAL
Standard SBs	New Door Seals	52-007	Date (Months)	-	0 Months	08/10/2013	COMPLIED WITH

**Limitation Note:** COMPLIED ON 08/10/2013 BY ECM AT A/C 2370.60FH. REF.: WO 2013 494 001

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Modification to the Lower Receptacle of the Left Forward Cabin Door	52-008	-	0	-	-	OPTIONAL
Standard SBs	RH Fixed Panel Adjustment	52-009	-	0	-	-	OPTIONAL
Standard SBs	New Sliding Door Fittings	52-010	-	0	-	-	OPTIONAL
Standard SBs	New Cabin Door Handles	52-011	-	0	-	-	OPTIONAL
Standard SBs	Improvement of Cabin Sliding Door	52-012	-	0	-	-	OPTIONAL
Standard SBs	Doors protection	52-013	-	0	-	-	FOR INFO ONLY
Standard SBs	Reserved	52-016	-	0	-	-	FOR INFO ONLY
Standard SBs	Reinforcement of the control rods of the standard cabin doors	52-019 R1	Date (Days)	-	0 Days	-	FOR INFO ONLY
Standard SBs	Installation of a Stop on the Upper Front Rail of the Cabin Sliding Door	52A004R1	Date (Days)	-	0 Days	-	COMPLIED WITH

**Limitation Note:** COMPLIED WITH ON 19/07/2001 AT A/C 485.00FH. REFER AUSTRALIAN MODIFICATION BOOK

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Attachment of the sliding door star support	52A014R2	Date (Days)	-	0 Days	-	COMPLIED WITH
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**Limitation Note:** COMPLIED WITH AD 2013-0093 ON 14/03/2014 BY AHM. REF. WO 2014 025 001.

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Check of the installation of the crew door actuators	52A017	Date (Days)	-	0 Days	-	NOT APPLICABLE
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**Limitation Note:** NOT APPLICABLE DUE TO AIRCRAFT NOT FITTED WITH FLOATATION GEAR

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

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Standard SBs	Doors -Reinforcement of the door locking/unlocking mechanism	52A018R1	Date (Days)	-	0 Days	-	-	COMPLIED WITH
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**Limitation Note:** COMPLIED WITH ON 22/06/2018 AT A/C 3163.70 FH. REFER MYCAS JC# 4255

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Cabin doors standard upgrade	52C015		-	0	-	-	OPTIONAL
Standard SBs	Protection of the Battery and the Rear Compartment Area Against Grease Expelled From the Tail Rotor Drive Shaft Bearing	53-002		-	0	-	-	OPTIONAL
Standard SBs	Reserved	53-003		-	0	-	-	FOR INFO ONLY
Standard SBs	Reduced Instrument Panel Vibrations	53-004		-	0	-	-	OPTIONAL
Standard SBs	Increased possibilities for adjusting the center-of-gravity	53-005		-	0	-	-	OPTIONAL
Standard SBs	Improved Tuning of Z- and Y-Axis Anti-Vibration Units	53-007		-	0	-	-	OPTIONAL
Standard SBs	Easy-to-Adjust Cabin Antivibrators With Calibrated Blades	53-008		-	0	-	-	OPTIONAL
Standard SBs	Fenestron Ballast Increased to 19Êkg	53-009		-	0	-	-	OPTIONAL
Standard SBs	Reinforcement of X1710 frame for lateral Y vibration damper support fitting attachment	53-010R1	Date (Days)	-	0 Days	20/09/2006	-	COMPLIED WITH

**Limitation Note:** RO: COMPLIED WITH ON 20/09/2006 AT A/C 1709.00FH. REF.: ECM WO 2006-173

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Trimmed Fenestron Keel	53-011		-	0	-	-	OPTIONAL
Standard SBs	Reserved	53-012		-	0	-	-	FOR INFO ONLY
Standard SBs	Cable anti-retention device on the canopy center post	53-013	Date (Days)	-	0 Days	-	-	FOR INFO ONLY
Standard SBs	Modification of the bolt length on the junction frame	53-014	Date (Days)	-	0 Days	-	-	FOR INFO ONLY
Standard SBs	Repair of the tail boom at the VOR antenna attachments	53-016	On Condition	-	0	-	-	CANCELLED
Standard SBs	Corrosion on the tail boom	53A015R1	Date (Days)	-	0 Days	-	-	NOT APPLICABLE

**Limitation Note:** NOT APPLICABLE. REF. : ECM WO# 2014 449 00

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Evaluation of Self-Adjusting Antivibrators in Op?rational Environment	53C006		-	0	-	-	OPTIONAL
Standard SBs	Repair and/or Reinforcement of the Horizontal Stabilizer Attachment	55-001		-	0	-	-	OPTIONAL
Standard SBs	Protection of Transparent Panel Bonding Areas Against UV Radiation	56-002	Airframe Hours	-	0 Hours	-	-	OPTIONAL
Standard SBs	Strengthening RH and LH side windshield panels	56-003		-	0	-	-	OPTIONAL
Standard SBs	RH and LH side new windshields panels	56-004	Date (Years)	-	0 Years	14/03/2014	-	COMPLIED WITH

**Limitation Note:** COMPLIED WITH ON 14/03/2014 AT A/C 2396.80 FH. REFER ECM WO# 2014 025 002

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Reinforcement of the Pilot's and Copilot's Sliding Windows	56C001		-	0	-	-	OPTIONAL
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Standard SBs	Visualization of the Rotor Disk	62-001	-	0	-	-	OPTIONAL
Standard SBs	To Prevent Incorrect Greasing of Anti-vibrator Bearings	62-002	-	0	-	-	OPTIONAL
Standard SBs	To Ease Installation of Stationary and Rotating Scissors Assemblies	62-003	-	0	-	-	OPTIONAL
Standard SBs	Improvement of the balance weight attachment fittings on the MRH	62-004	Date (Years)	0 Years	26/01/2010	-	COMPLIED WITH

**Limitation Note:** COMPLIED WITH ON 26/01/2010 AT A/C 2121.00FH. REF.: ECM WO 2011 485 002

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Improvement of the MRH Electrical Bonding	62-005	-	0	-	-	OPTIONAL
Standard SBs	No. Abandoned	62-006	-	0	-	-	FOR INFO ONLY
Standard SBs	New Swashplate Adjustement Shim	62-007	Date (Months)	0 Months	24/02/2003	-	COMPLIED WITH

**Limitation Note:** COMPLIED ON 24/02/2003. REF.: VH-TRW NON-RECURRING AD, SPECIAL INSPECTION AND MODIFICATION CERTIFICATION LOG BOOK ONE PG.2

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Check of the Scissors Drive Adapter Attachment	62-008	Date (Days)	0 Days	-	-	FOR INFO ONLY
Standard SBs	Increased Clearance Between the Main Rotor Blades and the Tail Boom	62-009	-	0	-	-	OPTIONAL
Standard SBs	Increasing the blade clearance from tail boom	62-010	-	0	-	-	OPTIONAL
Standard SBs	Improved sealing of main blade balancing weight support	62-011	-	0	-	-	OPTIONAL
Standard SBs	New protection baffle plates for swashplate bearing	62-012	-	0	-	-	OPTIONAL
Standard SBs	Main blade sand protection	62-013	-	0	-	-	OPTIONAL
Standard SBs	Reserved	62-014	-	0	-	-	FOR INFO ONLY
Standard SBs	Improved wear resistance of the stationary and rotary scissors hinge bushes	62-015	-	0	-	-	OPTIONAL
Standard SBs	Modification of swashplate baffle plates	62-016	Date (Days)	0 Days	-	-	FOR INFO ONLY
Standard SBs	Not translated	62C017	-	0	-	-	FOR INFO ONLY
Standard SBs	Installation of a Reinforced Engine-to-MGB Coupling Tube P/No. C631A1101101 and a New Engine Mount Fitting Assembly	63-001	Date (Days)	0 Days	-	-	FOR INFO ONLY
Standard SBs	Reserved	63-002	-	0	-	-	FOR INFO ONLY
Standard SBs	MGB Input Flange Blanking Plug	63-003	Date (Days)	0 Days	24/02/2003	-	COMPLIED WITH

**Limitation Note:** COMPLIED ON 24/02/2003. REF.: VH-TRW NON-RECURRING AD, SPECIAL INSPECTION AND MODIFICATION CERTIFICATION LOG BOOK ONE PG .2

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Improving the Rotor Brake Handle Unit	63-004	Date (Years)	0 Years	15/12/2008	-	COMPLIED WITH
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**Limitation Note:** COMPLIED WITH ON 15/12/2008 AT A/C 2019.60FH. REF.: ECM WO 2008 183 005

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Improved Operation of The Rotor Brake Unit	63-005R2	Date (Days)	0 Days	-	-	FOR INFO ONLY
Standard SBs	Corrosion on Main Rotor Shaft	63-006R1	Date (Days)	0 Days	-	-	COMPLIED WITH

**Limitation Note:** R1: COMPLIED WITH ON 05 FEB 08 AT AIRFRAME TT 1911.9 HRS. REFER ECM W/O # 2008-006

REFER AIRBUS HELICOPTER AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

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Standard SBs	New MGB Input Spiroid Worm Gear	63-007R1	Date (Days)	-	0 Days	-	-	FOR INFO ONLY
Standard SBs	Replacement of a Resistor in the NR Indicating System	63-009		-	0	-	-	OPTIONAL
Standard SBs	Installation of the New MGB Input Flange Plug	63-010	Date (Months)	-	0 Months	13/12/2005	-	COMPLIED WITH

**Limitation Note:** COMPLIED WITH ON 13/12/2005 AT A/C 1470.00FH. REF.: ECM WO 2005-026

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Rotor brake disk spline wear suppression	63-011	Date (Days)	-	0 Days	28/01/2006	-	COMPLIED WITH
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**Limitation Note:** COMPLIED WITH ON 28/01/2006 AT A/C 1525.20FH. REF.: ECM WO 2006-024. ROTOR BRAKE DISK PN-C635A1103201 & TORLON SPLIT RING PN-C365A1111201

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Check of MGB Main Module Tapered Pin Attaching Cones	63-012	Date (Days)	-	0 Days	-	-	FOR INFO ONLY
Standard SBs	Check for Absence of Corrosion Inside the Rotor Shaft	63-013	Date (Days)	-	0 Days	-	-	FOR INFO ONLY
Standard SBs	MGB housing corrosion protection improvement	63-014		-	0	-	-	OPTIONAL
Standard SBs	Follow-up of the Main Gear Box Input Housing	63-015	Date (Days)	-	0 Days	15/11/2017	-	COMPLIED WITH

**Limitation Note:** COMPLIED WITH ON 15/11/2007 A/C 1897.60FH. REF.: ECM WO 2007-533. PN-C632A2181102

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Replacement of a BJE (leak-tight connector terminal) module in the NR indicator circuit	63-016	Date (Days)	-	0 Days	21/01/2011	-	COMPLIED WITH
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**Limitation Note:** COMPLIED WITH ON 21/01/2011 AT A/C 2062 .10FH. REF.: ECM WO 2007 183 038

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Change in NR/NF indicator	63-019		-	0	-	-	OPTIONAL
Standard SBs	Monitoring of Oil Filter Differential Pressure	63C008		-	0	-	-	OPTIONAL
Standard SBs	Not translated	63C017		-	0	-	-	FOR INFO ONLY
Standard SBs	Adaptation of N Rotor line	63C018		-	0	-	-	OPTIONAL
Standard SBs	Not translated	63C020		-	0	-	-	FOR INFO ONLY
Standard SBs	Longer rings on TRH	64-001		-	0	-	-	OPTIONAL
Standard SBs	Tail rotor hub (TRH) behavior monitoring in operation	64-002		-	0	-	-	OPTIONAL
Standard SBs	Replacement of the Existing Tail Gear Box Friction Bushes With Torlon Bushes	65-001	Date (Days)	-	0 Days	-	-	COMPLIED WITH

**Limitation Note:** FACTORY COMPLIED

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Checking Two Tail Gearbox Casing Attachment Lugs	65-002	Date (Days)	-	0 Days	-	-	NOT APPLICABLE
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**Limitation Note:** N/A, TGB S/N M192 INSTALLED.

REFER AIRBUS HELICOPTER AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Increase of the Centering Length on the Output Gear of the Tail Rotor Gear Box	65-003		-	0	-	-	NOT APPLICABLE
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**Limitation Note:** N/A BY TGB P/N C652A0101055 INSTALLED

REFER AIRBUS HELICOPTER AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

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Standard SBs	Installation of new TGB pitch control rod lubrication cap	65-005	-	0	-	-	OPTIONAL
Standard SBs	TAIL ROTOR DRIVE - Tail rotor drive shaft. Installation of a blanking plate on the drive tube on the TGB side	65-006	Date (Days)	-	0 Days	-	OPTIONAL
Standard SBs	Tail Rotor Drive Shaft Damper	65A004	Date (Days)	-	0 Days	-	COMPLIED WITH
<b>Limitation Note:</b> COMPLIED WITH ON 13/01/2004 AT A/C 1182.70 FH. REFER AUSTRALIAN MODIFICATION BOOK							
REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.							
Standard SBs	Replacement of Pilot and Copilot Pedal Unit Links (RH Side)	67-001	-	0	-	-	OPTIONAL
Standard SBs	Improved Resistance of the Pedal Torque Tube to Hammering	67-002	-	0	-	-	OPTIONAL
Standard SBs	Provision for Quick Removal of LH Controls	67-004	-	0	-	-	OPTIONAL
Standard SBs	Increased Stability of Pedal Unit Adjustment	67-006	-	0	-	-	OPTIONAL
Standard SBs	Replacing the Rivets on the Hinge Housing of the LH Cyclic Stick	67-012	Date (Days)	-	0 Days	-	NOT APPLICABLE
<b>Limitation Note:</b> N/A BY AIRCRAFT S/N.							
REFER AIRBUS HELICOPTER AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.							
Standard SBs	Catching up play in collective levers, proposal for rework	67-015	-	0	-	-	OPTIONAL
Standard SBs	Reserved	67-016	-	0	-	-	FOR INFO ONLY
Standard SBs	Replacement of the RH Collective Lever End on the Collective Torque Tube Assembly	67-017	Date (Days)	-	0 Days	05/05/2017	COMPLIED WITH
<b>Limitation Note:</b> COMPLIED ON 05/05/2017 BY MYCOPTER AT A/C 2913.60FH. REF.: MYCAS JC#2352							
REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.							
Standard SBs	Dual mechanical locking of flying control stops	67-018	-	0	-	-	OPTIONAL
Standard SBs	Nose-up stop modification after incorporation of a ring into the droop restrainer ring	67-019	-	0	-	-	OPTIONAL
Standard SBs	Fixed length anticipator link	67-020	-	0	-	-	OPTIONAL
Standard SBs	Collective Levers: Collective Lever Balancing	67-021	-	0	-	-	OPTIONAL
Standard SBs	RH pedal unit: Play in the torque tube-to-yaw ball-type control lever assembly	67-022	Date (Days)	-	0 Days	18/01/2020	COMPLIED WITH
<b>Limitation Note:</b> COMPLIED ON 18/01/2020 AT A/C 2042.40FH. REF.: ECM WO 2008 183 023							
REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.							
Standard SBs	Reserved	67-023	-	0	-	-	FOR INFO ONLY
Standard SBs	Check for free movement and lubrication of the swivel bearing of the aft yaw ball-type control	67-024	Date (Days)	-	0 Days	-	NOT APPLICABLE
<b>Limitation Note:</b> N/A BY AFT YAW MP/N: 76CF8921 (P/N: 7050A3672002.) REFER W/O 2011 485 007 FOR DETAILS.							
REFER AIRBUS HELICOPTER AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.							
Standard SBs	Check the yaw ball-type control	67-025R2	Date (Days)	-	0 Days	20/03/2012	COMPLIED WITH

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**Limitation Note:** R2: COMPLIED WITH ON 20/03/2012 AT A/C 2121.00FH. REAR PART SN-129, SN-119 FITTED. REF.: ECM WO 2011 485 002

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Yaw control - Improvement of the flexball control sealing	67-026	Date (Days)	-	0 Days	-	-	FOR INFO ONLY
Standard SBs	To Provide Double Locking for the Attachment Pins of the Cyclic Pitch Stick Yokes on the Torque Tube	67A003	Date (Days)	-	0 Days	-	-	NOT APPLICABLE

**Limitation Note:** NOT APPLICABLE DUE TO SERIAL NUMBER GREATER THAN SN 1029

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Yaw Control Protection	67A005	Date (Days)	-	0 Days	-	-	COMPLIED WITH
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**Limitation Note:** COMPLIED WITH ON 24/01/2002 AT A/C 639.20FH. REFER AUSTRALIAN MODIFICATION BOOK.

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Rotor Flight Control: Yaw Control Protection	67A007	Date (Days)	-	0 Days	-	-	COMPLIED WITH
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**Limitation Note:** COMPLIED WITH ON 24/01/2002 AT A/C 639.20FH. REFER AUSTRALIAN MODIFICATION BOOK.

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Limited Cyclic Pitch Control Stick Travel	67A008	Date (Days)	-	0 Days	-	-	COMPLIED WITH
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**Limitation Note:** COMPLIED WITH ON 25/07/2002 AT A/C 797.60 FH. REFER TO AUSTRALIAN MODIFICATION BOOK

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Stiffening of Collective Pitch Lever Control	67A009	Date (Days)	-	0 Days	-	-	COMPLIED WITH
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**Limitation Note:** COMPLIED WITH ON 24/02/2003 AT A/C 988.50 FH. REFER AUSTRALIAN MODIFICATION BOOK

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Introduction of Double Locking of Flight Control Stop Screws by Sealing the Screws	67A010R3	Date (Days)	-	0 Days	-	-	COMPLIED WITH
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**Limitation Note:** COMPLIED WITH ON 30/09/2003 AT A/C 1132.50 FH. REFER AUSTRALIAN MODIFICATION BOOK

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	New Thrust Washers for Cyclic Stick Friction	67A011R1	Date (Days)	-	0 Days	-	-	COMPLIED WITH
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**Limitation Note:** COMPLIED WITH ON 13/10/2004 AT A/C 1282.50 FH. REFER AUSTRALIAN MODIFICATION BOOK

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Collective Torque Tube Assembly	67A014	Date (Days)	-	0 Days	-	-	COMPLIED WITH
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**Limitation Note:** COMPLIED WITH ON 02/03/2004 AT A/C 1203.80 FH. REFER AUSTRALIAN MODIFICATION BOOK

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Replacement of Collective Lever Coupling Tube Assembly	67C013		-	0	-	-	OPTIONAL
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Standard SBs	Installation of the optional sand filter	71-001		-	0	-	-	OPTIONAL
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Standard SBs	Reserved	71-002		-	0	-	-	FOR INFO ONLY
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Standard SBs	Improvement of the Engine Mount	71-003	Date (Months)	-	0 Months	24/02/2003	-	COMPLIED WITH
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**Limitation Note:** COMPLIED ON 24/02/2003. REF.: VH-TRW NON-RECURRING AD, SPECIAL INSPECTION AND MODIFICATION CERTIFICATION LOG BOOK ONE PG.02

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Reserved	71-004	-	0	-	-	FOR INFO ONLY
Standard SBs	Spring-type engine suspension system	71-005	-	0	-	-	OPTIONAL
Standard SBs	Removal of the anticipator control regulating cam under the cargo compartment, following its integration in the governor by TURBOMECA, and replacement of the fuel flow flexible control sheath stop support	76-001	-	0	-	-	OPTIONAL
Standard SBs	Marking of "ENGINE START" Position on Twist Grips	76-002	-	0	-	-	OPTIONAL
Standard SBs	Modification of the Pilot's and Copilot's Twist Grip Centering Bush and Lubrication	76-003	-	0	-	-	OPTIONAL
Standard SBs	Increased Rotor Speed Setting Range	76-004	Date (Days)	0 Days	10/02/2007	-	COMPLIED WITH

**Limitation Note:** COMPLIED WITH ON 10/02/2207 AT A/C 1821.00FH. REF.: ECM WO 2007-060

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Modification to the setting of the twist grip locking pin	76-007	Date (Days)	0 Days	-	-	FOR INFO ONLY
Standard SBs	Travel of the anticipator ball-type control	76-008	Date (Days)	0 Days	07/04/2014	-	COMPLIED WITH

**Limitation Note:** COMPLIED ON 07/04/2014 AT A.C 2396.8FH. REF.: ECM WO# 2014 081 001

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	New anticipator ball-type control	76-009	-	0	-	-	FOR INFO ONLY
Standard SBs	Replacement of the Twist Grip Drive Tube	76A005R1	Date (Days)	0 Days	-	-	NOT APPLICABLE

**Limitation Note:** VERIFIED ON 08/05/2012 AT A/C 2133.10 FH AND FOUND NOT APPLICABLE. RH TWIST GRIP PN C761A2024102 SN 090, LH TWIST GRIP PN C761A2025104 SN ILLIGIBLE FITTED ON A/C. LH FOUND N/A TO CONTROL BOX S/N AS PER APPENDIX 1 OF ASB. CONTROL BOX SN 911 FITTED. REF.: ECM W0#2011 485 007

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Check of the Twist Grip Drive Tube and Control Pinion Attachment	76A006R2	Date (Days)	0 Days	-	-	COMPLIED WITH
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**Limitation Note:** CARRIED OUT IAW PARA 2.B.4 ON 08/05/2012 AT A/C 2133.10 FH. REFER ECM WO #2011 485 007

REFER HELISTAR AIRFRAME SERVICE BULLETIN COMPLIANCE STATUS.

**Engine SBs**

Standard SBs	Periodic replacement, check or cleaning of privilege injector pipe	A319 73 4001	Date (Days)	200 Days	05/04/2013	-	COMPLIED WITH
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**Limitation Note:** COMPLIED WITH ON 05/04/2013 AT ENG. 2277.80 H. REFER. ECM WO# 2013 182 001.

REFER HELISTAR ENGINE#1 SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Reduction of the check valve spring stiffness and min. Fuel Control Unit adjusted at 29 l/h	319 73 4002	Not Applicable	-	0	-	FOR INFO ONLY
Standard SBs	Turbine casing. Inspection of the two P3 bleed air tapping bosses (for aircraft manufacturer's use) and of the FCU supply boss.	319 72 4003	Engine1 Hours	-	500 Hours	-	COMPLIED WITH



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**Limitation Note:** COMPLIED WITH BY TURBOMECA ON 30 MAR 2007 AT ENGINE TT 1828 HRS. REFER TURBOMECA ENGINE LOG BOOK, SECTION E, W/O MD61800

REFER AIRBUS HELICOPTER ENGINE SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Fuel Control Unit (FCU). - Tf 4 :Modification of the anticipator cam profile. - Tf 5 : Deletion of the stealth stop interface spacer of helicopter flow control lever	319 73 4004	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Flame tube. Increased covering of the tab of the chamber bottom	319 72 4005	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Fuel Control Unit (FCU). Fireproof plates made of stainless steel	319 73 4006	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Flame tube. Reduction of the injector guiding plate clearance	319 72 4007	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Turbine casing. P3 boss for aircraft manufacturer's purpose provided with a blank and screws made of titanium.	319 72 4008	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Reductor gearbox module. Assembly of "Magnetic Seal" joint on the the starter-generator drive	319 72 4009	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Reduction gear module. Installation of a "Magnetic Seal" type seal on the main drive	319 72 4010	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Module M01 (reduction gearbox). Torquemeter stop bearing with double angular-contact	319 72 4011	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Module M02 (gas generator). Gas generator stop SNFA bearing	319 72 4012	Not Applicable	-	0	-	-	NOT APPLICABLE

**Limitation Note:** NOT APPLICABLE DUE TO ENGINE POST TF 12. REFER SAFRAN ENGINE LOG BOOK

REFER HELISTAR ENGINE#1 SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Reserved	319 72 4013	-	-	0	-	-	FOR INFO ONLY
Standard SBs	Module M01 (reduction gearbox). Installation of a magnetic seal on the breather outlet	319 72 4014	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Control P3 air pipe flanged to turbine casing	319 75 4015	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Clamp securing the first section of the P3 pipe	A319 75 4016	-	-	0	-	-	NOT APPLICABLE

**Limitation Note:** NOT APPLICABLE DUE TO ENGINE POST TF16. REFER SAFRAN ENGINE LOG BOOK

REFER HELISTAR ENGINE#1 SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Fuel Control Unit (FCU). Limitation of axial clearance of slope stop assembly.	319 73 4017	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Pyrometric harness. Increased outer diameter of double thermocouplestealth.	319 77 4018	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Reduction gearbox module. Balancing of breather	319 72 4019	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Generator module. P3 air tapping jet for aircraft manufacturer's purposes with a 8,5 mm diameter.	319 72 4020	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	M02. Increase of power turbine radial clearance	319 72 4022	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Air intake casing. Addition of 7 oil discharge holes on the gas generator front bearing.	319 72 4023	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Fuel Control Unit. Increase of the length of the threads of the slope stop clevis / nut assembly.	319 73 4024	Not Applicable	-	0	-	-	FOR INFO ONLY

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Standard SBs	Separation of the rear wall and air intake grid.	319 71 4025	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	M01 module (reductor gearbox).Addition of a sealing ensured by preformed packing on the output gear.	319 72 4026	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Gas generator module. Gas generator rear bearing with increasing min. axial clearance.	319 72 4027	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	FCU assembly. Preformed packings made of 61D6.29 Apr 2020	319 73 4028	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	M02 module (gas generator). Air intake casing with built-in attachment flange for Tf 25A air intake grids.	319 72 4029	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	M02 module (gas generator).Borescope port blanking with reinforced flange.	319 72 4030	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Module M01 (reduction gearbox).Reduction gear front casing with large link radius at the mating face of the torquemeter box cover.	319 72 4031	Not Applicable	-	0	-	-	OPTIONAL
<b>Limitation Note:</b> TF31A TO BE EMBODIED UPON CUSTOMER REQUEST.								
REFER AIRBUS HELICOPTER ENGINE SERVICE BULLETIN COMPLIANCE STATUS.								
Standard SBs	M01. Reduction gear front casing with large radius pitting at the bending radius of the torquemeter box cover mating face	319 72 4032	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Extension of fire detection harness	319 26 4033	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Oil system. BM 1030 electrical magnetic plug for the drain unit.	319 79 4034	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Oil system. BR1091 oil drain pump.	319 79 4035	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Oil system. BM 1030 rear bearing electrical magnetic plug.	319 79 4036	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Check valve seat assembly attached by bondings and with screws.	319 73 4037		-	0	-	-	CANCELLED
Standard SBs	Fuel Control Unit (FCU). Improved HP pump drain sealing ring.	319 72 4038	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Fuel control unit (FCU). Adjustment of maximum flow for JP4 fuel.	319 73 4039	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	M02 module (gas generator).Linkage between the rear bearing / bearing support / power turbine (PT) flange using underheard free-cut screws.	319 72 4040	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	M02 module (gas generator).Linkage between rear bearing/bearing support/power turbine (PT) flange using underhead free-cut screws and crimped nuts.	319 72 4041	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	M02 module (gas generator). Rear bear oil ducts with toleranced ends.	319 72 4043	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	M02 module (gas generator). Rear bearing C with increased diameter	319 72 4044	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	M02. Non-silver-plated mating face of power turbine nuts	319 72 4045	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	M02. Simplified turbine casing	319 72 4046	Not Applicable	-	0	-	-	FOR INFO ONLY

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Standard SBs	Fuel Control Unit (FCU). NTL flyweight shaft with "plasma coating".	319 73 4050	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Fuel Control Unit (FCU). Acceleration slope adjustment support held in place by a cover.	319 73 4051	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	M02. Laser drilled flame tube	319 72 4052	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	M02. Flame tube with prevaporizing tubes protected by chromium/aluminium-plating and HP turbine cooling air scallops	319 72 4053	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Adjusted valve assembly. Start electro-valve with improved internal sealing.	319 73 4054	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Fuel Control Unit (FCU). To ensure proper installation of constant delta P valve diaphragm.	319 73 4055	Not Applicable	-	0	-	-	NOT APPLICABLE
<b>Limitation Note:</b> NOT APPLICABLE DUE TO FCU INSTALLED POST TF55. REFER SAFRAN ENGINE LOG BOOK								
REFER HELISTAR ENGINE#1 SERVICE BULLETIN COMPLIANCE STATUS.								
Standard SBs	Installation of a load bearing magnetic seal on the starter drive.	319 72 4056	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Module M02 (gas generator).Centrifugal diffuser assembled by brazing on half-through valves.	319 72 4057	Not Applicable	-	0	-	-	COMPLIED WITH
<b>Limitation Note:</b> COMPLIED WITH BY TURBOMECA ON 30 MAR 2007 AT ENGINE TT 1828 HRS. REFER TURBOMECA ENGINE LOG BOOK, SECTION E, W/O MD61800								
REFER AIRBUS HELICOPTER ENGINE SERVICE BULLETIN COMPLIANCE STATUS.								
Standard SBs	Module M01 (reduction gearbox).Installation of a magnetic seal with a lift face on the breather outlet.	319 72 4058	-	-	0	-	-	OPTIONAL
<b>Limitation Note:</b> TF58 TO BE EMBODIED UPON CUSTOMER'S REQUEST								
REFER AIRBUS HELICOPTER ENGINE SERVICE BULLETIN COMPLIANCE STATUS.								
Standard SBs	Air system. Air intake, half grids with opening to allow entry of borescope duct.	319 71 4059	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Module M01 (reduction gearbox)Attaching screw of the fuel control unit adaptor.	319 72 4060	Not Applicable	-	0	-	-	COMPLIED WITH
<b>Limitation Note:</b> COMPLIED WITH BY TURBOMECA ON 30 MAR 2007 AT ENGINE TT 1828 HRS. REFER TURBOMECA ENGINE LOG BOOK, SECTION E, W/O MD61800								
REFER AIRBUS HELICOPTER ENGINE SERVICE BULLETIN COMPLIANCE STATUS.								
Standard SBs	Module M01 (reduction gearbox).Addition of a steel torquemeter stop.	319 72 4061	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	M02. Flame tube with prevaporizing tubes made of HS31 (KC25NW) and HP turbine cooling air scallops	319 72 4062	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Changes to the pressure-reducing valve cover attachment of the adjusted FCU.	319 73 4066	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	M02. Flame tube with prevaporizing tubes made of NC22FED, protected by chromium/aluminium-plating	319 72 4069	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	M02. Flame tube with prevaporizing tubes made of KC25NW	319 72 4070	Not Applicable	-	0	-	-	FOR INFO ONLY

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Standard SBs	Module M02 (gas generator).Reinforced rings to hold turbine casing/rear bearing support/High Pressure Turbine (HPT) ring.Stopping of incorporation / Elimination of modification Tf 71A	319 72 4071	Not Applicable	-	0	-	FOR INFO ONLY
Standard SBs	Lubrication unit. Check valve with seal-free piston.	319 79 4075	-	-	0	-	NOT APPLICABLE
<b>Limitation Note:</b> NOT APPLICABLE DUE TO ENGINE POST TF75. REFER SAFRAN ENGINE LOG BOOK							
REFER HELISTAR ENGINE#1 SERVICE BULLETIN COMPLIANCE STATUS.							
Standard SBs	Module M02 (gas generator).Centrifugal diffuser assembled by brazing on through double vanes.	319 72 4076	Not Applicable	-	0	-	OPTIONAL
<b>Limitation Note:</b> TF76A TO BE EMBODIED WHEN REPLACEMENT OF M02 OR CENTRIFUGAL DIFFUSER IS CARRY OUT.							
REFER AIRBUS HELICOPTER ENGINE SERVICE BULLETIN COMPLIANCE STATUS.							
Standard SBs	Adjusted FCU assembly. Addition of an auxiliary delta P valve.	319 73 4077	-	-	0	-	NOT APPLICABLE
<b>Limitation Note:</b> NOT APPLICABLE DUE TO FCU POST TF77 INSTALLED. REFER SAFRAN ENGINE LOG BOOK							
REFER HELISTAR ENGINE#1 SERVICE BULLETIN COMPLIANCE STATUS.							
Standard SBs	Module M01 (reduction gearbox).Output gear without damping ring.	319 72 4078	Not Applicable	-	0	-	OPTIONAL
<b>Limitation Note:</b> TF78 TO BE EMBODIED WHEN REPLACEMENT OF M01 IS CARRY OUT.							
REFER AIRBUS HELICOPTER ENGINE SERVICE BULLETIN COMPLIANCE STATUS.							
Standard SBs	Module M01 (reduction gearbox).Intermediate gear without damping ring.	319 72 4079	Not Applicable	-	0	-	OPTIONAL
<b>Limitation Note:</b> TF 79 TO BE EMBODIED WHEN REPLACEMENT OF M01 IS CARRIED OUT.							
REFER EUROCOPTER ENGINE SERVICE BULLETIN COMPLIANCE STATUS							
Standard SBs	General system. Elimination of a possible interference between the right rear half-wall and the P3 pipe (first section). If post TF25	319 71 4080	-	-	0	-	OPTIONAL
Standard SBs	Adjusted valve assembly cover.Interference between the adjusted valve assembly cover and the fuel pipes.	319 71 4081	-	-	0	-	CANCELLED
Standard SBs	Flame tube with change of material and addition of a ceramic coating at the bottom of the chamber	319 72 4082	-	-	0	-	OPTIONAL
<b>Limitation Note:</b> TO BE CALL OUT AT NEXT INSPECTION							
REFER AIRBUS HELICOPTER ENGINE SERVICE BULLETIN COMPLIANCE STATUS.							
Standard SBs	Fuel system. Part Numbers created for the right-hand and left-hand injector half-manifolds and the privilege injector pipe, which are specific to the ARRIUS 2F variant.	319 72 4083	-	-	0	-	OPTIONAL

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Standard SBs Gas generator module. Improved squeeze film for the gas generator front bearing. Application of modification Tf84 319 72 4084 - 0 - - NOT APPLICABLE

**Limitation Note:** NOT APPLICABLE DUE TO ENGINE POST TF 12. REFER SAFRAN ENGINE LOG BOOK

REFER HELISTAR ENGINE#1 SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs Introduction of insulating seals below the injector flange of both the lefthand and righthand injector halfmanifold assemblies and the privilege injector pipe assembly. Incorporation of modification Tf85. 319 73 4085 - 0 - - CANCELLED

Standard SBs To improve attachment of fire detection harness to fire detectors. Addition of RHODORSIL CAF 730 sealant 319 26 4801 - 0 - - COMPLIED WITH

**Limitation Note:** COMPLIED WITH BY TURBOMECA ON 30 MOR 2007 AT ENGINE TT 1828 HRS. REFER TURBOMECA ENGINE LOG BOOK, SECTION E, W/O# MD61800.

REFER EUROCOPTER ENGINE SERVICE BULLETIN COMPLIANCE STATUS

Standard SBs Lubrication unit. Replacement of check valve piston preformed packing. Comments: If pre Tf 75 A319 79 4802 Not Applicable - 0 - - NOT APPLICABLE

**Limitation Note:** NOT APPLICABLE DUE TO ENGINE POST TF75. REFER SAFRAN ENGINE LOG BOOK

REFER HELISTAR ENGINE#1 SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs Superseded by SB No. 319 72 4826 319 72 4803 - 0 - - RECOMMENDED  
 Standard SBs Superseded by SB No. 319 72 4826 319 72 4804 - 0 - - RECOMMENDED  
 Standard SBs Replacement procedure of the cooling ring 319 72 4805 - 0 - - OPTIONAL  
 Standard SBs Superseded by SB No. 4826 319 72 4806 - 0 - - RECOMMENDED  
 Standard SBs Procedure to replace the power turbine ring 319 72 4807 - 0 - - OPTIONAL  
 Standard SBs Fuel Control Unit. Increase of the max fuel flow "on site". A319 73 4808 Not Applicable - 0 - - NOT APPLICABLE

**Limitation Note:** NOT APPLICABLE DUE TO FCU PN 0319878010 SN 47010 INSTALLED

REFER HELISTAR ENGINE#1 SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs Superseded by SB No. 319 72 4826 319 73 4809 - 0 - - RECOMMENDED  
 Standard SBs Inspection of clearance between the P3 air pipe (first section) and the RH rear halfwall 319 75 4810 - 50 - - NOT APPLICABLE

**Limitation Note:** NOT APPLICABLE DUE TO ENGINE POST TF80. REFER SAFRAN ENGINE LOG BOOK

REFER HELISTAR ENGINE#1 SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs Superseded by SB No. 319 72 4826 319 72 4811 - 0 - - RECOMMENDED  
 Standard SBs Superseded by SB No. 319 72 4826 319 72 4812 - 0 - - RECOMMENDED  
 Standard SBs Superseded by SB No. 319 72 4826 319 72 4813 - 0 - - RECOMMENDED  
 Standard SBs Superseded by SB No. 319 72 4826 319 72 4814 - 0 - - RECOMMENDED  
 Standard SBs Superseded by SB No. 319 72 4826 319 72 4815 - 0 - - RECOMMENDED  
 Standard SBs Superseded by SB No. 319 72 4826 319 72 4816 - 0 - - RECOMMENDED  
 Standard SBs Superseded by SB No. 319 72 4826 319 72 4817 - 0 - - RECOMMENDED  
 Standard SBs Superseded by SB No. 319 72 4826 319 72 4818 - 0 - - RECOMMENDED  
 Standard SBs Superseded by SB No. 319 72 4826 319 72 4819 - 0 - - RECOMMENDED

Standard SBs	Superseded by SB No. 319 72 4826	319 72 4820	-	0	-	-	RECOMMENDED
Standard SBs	Superseded by SB No. 319 72 4826	319 72 4821	-	0	-	-	RECOMMENDED
Standard SBs	Centrifugal diffuser vane check.	319 72 4822	Not Applicable	0	-	-	NOT APPLICABLE

**Limitation Note:** N/A. MO2 S/N: 322 POST TF57A

REFER AIRBUS HELICOPTER ENGINE SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Check of correct position of adjusted FCU fuel filter.	A319 73 4823	-	0	-	-	COMPLIED WITH
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**Limitation Note:** COMPLIED WITH ENGINE 1470.0 FH . REFER ECM WO # 2005-026

REFER HELISTAR ENGINE#1 SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Superseded by SB No. 319 72 4826	319 73 4824	-	0	-	-	RECOMMENDED
Standard SBs	Fuel control unit. Check and replacement of the constant delta P device diaphragm.	A319 73 4825	Not Applicable	0	-	-	NOT APPLICABLE

**Limitation Note:** NOT APPLICABLE DUE TO FCU PN 0319878010 SN 47010 INSTALLED

REFER HELISTAR ENGINE#1 SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Deep Maintenance technical Instructions organized Into 2 (two) books. Comments:Book X 319 L6 351 2 Book X 319 L6 352 2	319 72 4826	Not Applicable	0	-	-	FOR INFO ONLY
Standard SBs	Check of flow rate from fuel injection manifolds at a Service Station. Comments: Expired	319 73 4829	Not Applicable	0	-	-	FOR INFO ONLY
Standard SBs	Module M02 (gas generator).Inspection of the oil jet support of the power turbine rear bearing assembly	319 72 4830	-	0	-	-	CANCELLED
Standard SBs	Lubrication unit. Inspection of jet bonding on ejector assembly	319 79 4831	-	0	-	-	COMPLIED WITH

**Limitation Note:** COMPLIED WITH ON 06 AUG 10 AT ENGINE TT 2054.2 HRS BY TURBOMECA PERSONNEL. REFER ENG LOG BOOK PG. E23.

REFER AIRBUS HELICOPTER ENGINE SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Replacement of post TF 77 regulator. Comments:SB expired after end of replacement and/or control of FCU. Restricted	319 73 4832	Not Applicable	0	-	-	FOR INFO ONLY
Standard SBs	Visual inspection of the drive-link splines of the lubricating device	319 79 4834	-	0	-	-	COMPLIED WITH

**Limitation Note:** COMPLIED DURING ENGINE RETURN TO REPAIR CENTRE ON 08/05/2015. REFER SAFRAN ENGINE LOG BOOK

REFER HELISTAR ENGINE#1 SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Lubrication device. Check of the nozzle bonding on the ejector assembly.	319 79 4835	-	0	-	-	NOT APPLICABLE
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**Limitation Note:** NOT APPLICABLE DUE TO COMPLIED WITH MSB 319 79 4831 VER.A ON 06/ 08/2010. REFER MYCAS-SBK-15-004

REFER HELISTAR ENGINE#1 SERVICE BULLETIN COMPLIANCE STATUS.

Standard SBs	Updating of the engine log book to extend the TBO of the ARRIUS 2F Pump and Metering Valve Assembly,Adjusted	319 73 4837	-	0	-	-	OPTIONAL
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Standard SBs	Updating of the engine log book to extend the TBO of the ARRIUS 2F Pump and Metering Valve Assembly, Adjusted	319 72 4838	Not Applicable	-	0	-	-	FOR INFO ONLY
Standard SBs	Return to service for civil operation of an ARRIUS 2 F or ARRIUS 2 R engine originating from an operator not controlled by a Civil Authority military, paramilitary, etc.)	319 73 4839	Date (Months)	-	0 Months	-	-	OPTIONAL
Standard SBs	Creation of a configuration applicable to ARRIUS 2B1, 2B1A, 2B2, 2F, 2K1 and 2K2 turboshaft engines during overhaul	319 73 4846		-	0	-	-	FOR INFO ONLY
Standard SBs	GTN 650 and GTN 750 Notification of Mod Level 5. This service bulletin provides instructions to inspect and return affected GTN 650/750 units to Garmin for a Mod Level change. This service bulletin also provides optional instructions for marking Mod Level 5 on the nameplate (serial tag) of unaffected GTN 650/750 units. Mandatory for units listed in Table 2. This Service Bulletin must be accomplished by October 31st, 2016	MSB No. 1559		-	0	-	-	FOR INFO ONLY