

CLIENT/OWNER: APMM SUBANG AIR STATION

SERIAL NO. HOURS

GALAXY AEROSPACE (M) SDN. BHD. [1040262-D]
Suite 11-14, Helicopter Centre, Malaysia International Aerospace Centre,
Suitan Abdul Aziz Shan Airport, 47200 Subang, Selangor, Malaysia.
Tel: +603.7734.7261 | Fax: +603.7734.7525
www.galaxyaerospace.my | enquiry@galaxyaerospace.my **WORKPACK** 

WORKPACK NO:

M70-01-3868

LDG/CYCLE

AIRCE	RAFT TYPE:AS365N3	AIRCRAFT	6723	H326-3	6+	80	WORK/INSP/D	ESC: SB 80.00.0	03 REV 1
	STRATION: M70-01	#1 ENGINE:	24223	1106.5	3809.3	563 6	AERONET JOE	NO.: 2023-3868	3
BASE	FACILITY: APMM WMSA	#2 ENGINE:	24125	17 62-3		584.3	AJL REF NO.:	00202	e.
DATE	IN: 24/8/23 OUT: 24/8/23				NG/N1	NF/N2	SHEET:	1 OF 1	
SB 80.0 OUT IN	n for raising: 1300 H 10.03 REV 1 - STARTER GENERATOR ACCORDANCE WITH SB 80.00.03 RE	EV 1 ACCOMPLISHME	NTINSTR	UCTIONS.	Raised by a HAMIZ 25/07/2	and date:	Other requirer	nents/informatio	n:
P/N: 52	of scheduled inspection and all w	Ork carried out unde			ling individual	reference			
NO.	INSPECTION / Wo			SHEET REF	DATE	TOTAL	NAME	ter Signature Sci SIGNATURE	APP/STAMP/
1	SB 80.00.03 REV 1 - STARTER GE			88-001	COMPLETED	M/H	V V	SIGNATURE	STAFF ID GAM M053
	FOR OVERHAUL		300		24/8/23	3.0	LOKBAN	65	GAM
							RIDEUAN	199	M048 DGTA
				<del>702</del> -03-130113-11			ABOULLAN	Tams	M054 DGTA
									<del>/</del>
		212	- (00) 5	1. 51.1		1			
	1	alaxy Aerospac							
	I hereby certify satisfactory:	the following task i	as been	performed (	and found				
	removed from a	ind equipment used ircraft. 2) All the	access p	anels remov	ed for				
	maintenance acc	cess has been reins ave been notified to	talled.	3) All the e.	cess spares				
	4) FOD check ha	s been done.							
	Sign & Stamp:	lh Mos	3 00	ate & Time:	24/08/23 1300 H				
						-			
THIS IS	45 - AMO RELEASE STATEMENT TO CERTIFY THAT ALL WORK LISTED ABOV TED AND ACCOMPLISHED IN ACCORDANC (POSITION AND PROCEDURE LATEST REVIS	E WITH CONTRACTED	NAME	<u> </u>		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	FIRM	SIGN & APPROVAL	DATE
	UBLICATION REVISION: ORION WOOD OF OU CUPPATE	AS365 N3 02)	L	okenen			G.A.M	GAM M053 DGTA	24/8/23



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

GALAY AEROSPACE (M) SDN. BHD. [1040252-D] Suite 11-14, Helicopter Centre. Malaysia International Aerospace Centre, Suitan Abdul Aziz Shah Airport, 47200 Subang, Selangor, Malaysia. Tel: +603 7734 7226 [Fax: +603 7734 7526



CLIENT/OWNER: APMM SUBANG AIR STATION SERIAL NO. HOURS LDG/CYCLE WORKSHEET NO: 6723 WORK/INSP/DESC: SB 80.00.03 REV 1 **AIRCRAFT** REFER WORKPACK AIRCRAFT TYPE: AS365N3 24223 REFER WORKPACK WORKPACK REF: REGISTRATION: M70-01 #1 ENGINE: M70-01-3868 BASE/FACILITY: APMM WMSA AJL REF NO .: 24125 REFER WORKPACK REFER WORKPACK #2 ENGINE: REFER WORKPACK OUT: REFER DATE IN: SHEET 5 NG/N1 NF/N2 Reason for raising: Raised by and date: Other requirements/information: SB 80.00.03 REV 1 - STARTER GENERATOR NO.1 DUE FOR OVERHAUL TO BE CARRIED HAMIZAH OUT IN ACCORDANCE WITH SB 80.00.03 REV 1 ACCOMPLISHMENT INSTRUCTIONS. N/A 25/07/2023 P/N: 524-031 S/N: 5226 DUE AT: 4335.1 FH // 23/05/2027 Item Description Technician \* Eng. CRS Date SB 80.00.03 REV 1 PROTECTIVE MEASURE STARTING - GENERATOR STARTER UPDATE OF STARTER GENERATOR MAINTENANCE ms 24/8/23 DO THE OVERHAUL NOT MORE THAN 1650 FH AFTER PRODUCTION OR LAST OVERHAUL OR 42 M (THE FIRST LIMIT YOU GET TO IS APPLICABLE) AFTER RECEIVED OF REV 0 OF THIS SB. GAM M053 REFERENCE: SB 80.00.03 REV 1 ACCOMPLISHMENT INSTRUCTIONS M054 REMARKS: NO I ENGINE STARTER GENERATUR REGNOVAL CARRIED OUT, TO BE SENT POR OVERHALL POUNTS SATISFACTORY. CREFER PART SHEET FOR DETAILS REMOVAL OF THE ENGINE REMOVABLE COWLING 2 REFERENCE: MET 53-50-00-402 24/8/23 REMARKS: CARRIED OUT FOUND SATISTARIORY IF THE STARTER GENERATOR ON THE LH SIDE MUST BE REMOVED. 3 REMOVAL OF THE ENGINE FIXED COWLING REFERENCE: MET 53-50-00-402 24/1/23 REMARKS: CARRELED OUT FOUND SATISFACTORY The work recorded above has been carried out in accordance with the AW139 Interactive Electronic Technical Publication (IETP), Air-vehicle Maintenance Planning Information (AMPI) - EASA and PT6C-67C Engine Maintenance Manual. The work recorded above has been carried out in accordance with the Airbus AS555SN Maintenance Manual, Airbus AS555SN Airworthiness Limitations Section (ALS) and Master Servicing Manual (MSM) and Arrius 1 A Maintenance Manual. The work recorded above has been carried out in accordance with Super Lynx Compound Interactive Electronic Technical Publication (CIETP) and CTS800-40N Engine Maintenance Manual. The work recorded above has been carried out in accordance with the Airbus AS365N3 Maintenace Manual, Airbus AS365N3 Airworthiness 1 Limitations Section (ALS) and Master Servicing Manual (MSM) and Arriel 2C Maintenance Manual The work recorded above has been carried out in accordance with the requirements of the Technical Airworthiness Management Manual (TAMM) for the time being in force and in that respect the aircraft / equipment is considered fit for release to service.



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WORKSHEET 

CLIENT/OWNER: APMM SUBANG AIR STATION SERIAL NO. HOURS LDG/CYCLE WORKSHEET NO: 3868-001 6723 REFER WORKPACK **AIRCRAFT** WORK/INSP/DESC: SB 80.00.03 REV 1 AIRCRAFT TYPE: AS365N3 24223 REFER WORKPACK WORKPACK REF: #1 ENGINE: REGISTRATION: M70-01 M70-01-3868 BASE/FACILITY: APMM WMSA 24125 AJL REF NO .: REFER WORKPACK REFER WORKPACK #2 ENGINE: REFER WORKPACK OUT: REFER WORKPACK SHEET: DATE IN: NG/N1 NF/N2 OF 5 Reason for raising: Raised by and date: Other requirements/information: SB 80.00.03 REV 1 - STARTER GENERATOR NO.1 DUE FOR OVERHAUL TO BE CARRIED HAMIZAH OUT IN ACCORDANCE WITH SB 80.00.03 REV 1 ACCOMPLISHMENT INSTRUCTIONS. N/A 25/07/2023 P/N: 524-031 S/N: 5226 DUE AT: 4335.1 FH // 23/05/2027 Item \* Eng. CRS Description Technician Date 4 REMOVAL OF THE STARTER GENERATOR REFERENCE: MET 80-10-01-401 STARTER GENERATOR REMOVED: P/N: 524-031 S/N: 5226 **POSITION: LH** REMARKS: CARRIED OUT, FOUND JATISFACTORY. The work recorded above has been carried out in accordance with the AW139 Interactive Electronic Technical Publication (IETP), Air-vehicle Maintenance Planning Information (AMPI) - EASA and PT6C-67C Engine Maintenance Manual. The work recorded above has been carried out in accordance with the Airbus AS555SN Maintenance Manual, Airbus AS555SN Airworthiness Limitations Section (ALS) and Master Servicing Manual (MSM) and Arrius 1 A Maintenance Manual. The work recorded above has been carried out in accordance with Super Lynx Compound Interactive Electronic Technical Publication (CIETP) and CTS800-40N Engine Maintenance Manual. The work recorded above has been carried out in accordance with the Airbus AS365N3 Maintenace Manual, Airbus AS365N3 Airworthiness 1 Limitations Section (ALS) and Master Servicing Manual (MSM) and Arriel 2C Maintenance Manual The work recorded above has been carried out in accordance with the requirements of the Technical Airworthiness Management Manual (TAMM) for the time being in force and in that respect the aircraft / equipment is considered fit for release to service.



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**WORKSHEET** 

		M. D. C.		1					
CLIENT/C	OWNER: APMM SUBANG AIR STATION		SERIAL NO.	HOURS	LDG/CY	/CLE	WORKSHEET N	IO: 3868-001	
AIRCRAF	T TYPE: AS365N3	AIRCRAFT	6723	REFER W	ORKPACK		WORK/INSP/DE	SC: SB 80.00.03	REV 1
REGISTR	ATION: M70-01	#1 ENGINE:	24223	REFER W	ORKPACK		WORKPACK RE	0 0 . 0000	
BASE/FA		#2 ENGINE:	24125	REFER W	ORKPACK		AJL REF NO.:	REFER WOR	
DATE IN:	REFER OUT: REFER WORKPACK				NG/N1	NF / N2	SHEET: 3	OF 5	; 
SB 80.00.	for raising: 03 REV 1 - STARTER GENERATOR N CCORDANCE WITH SB 80.00.03 REV -031 S/N: 5226 DI		HMENT INSTRU	CTIONS.		and date: MIZAH 07/2023	Other requirem	nents/information: N/A	
Item			cription				Technician	* Eng. CDC	Data
5	INSTALLATION OF THE STARTER		cription	AVANCE ENGLES SERVICES	uniante en completamento de		recnnician	* Eng. CRS	Date
	REFERENCE: MET 80-10-01-401								
	- TORQUE THE SCREW (1)								
	TORQUE VALUE REQUIRED: 17	71-22.17	IZ.IN						
	TORQUE VALUE APPLIED: 22	0 LB.IN	!						
	SPECIAL TOOLS:								
	DESCRIPTION	SERIAL NO OR	TC NO CA	ALIBRATION I	DATE DUE				
	TO WRENCH	CTE 3	121	24/5	124				
	- TORQUE THE NUTS (11)			ef.			toms	Hun	24/8/23
	TORQUE VALUE REQUIRED: 1 6	E LB.IN						[SW]	
	TORQUE VALUE APPLIED: 16	8 LBIN					GAM M054 DGTA	GAM M053 DGTA	
	SPECIAL TOOLS:								
	DESCRIPTION	SERIAL NO OR	TC NO CA	ALIBRATION	DATE DUE				
	TQ WRENCH	CTE 3	4)	31/1	2/23				
	- TORQUE THE NUTS (12)								
	TORQUE VALUE REQUIRED: 2	6.55 11	4. LB						
	TORQUE VALUE APPLIED:	6.0 IN.	LB						
	SPECIAL TOOLS:								
	DESCRIPTION	SERIAL NO OR	TC NO C	ALIBRATION	DATE DUE				
	TO WRENCH	CTE	351	29/0	5/24				
	<u> </u>		-						
П	The work recorded above has	been carried ou	ut in accordance	e with the AW	/139 Interactiv	ve Electronic T	echnical Publicatio	n (IETP), Air-vehicle	3
	Mainten	nance Planning I	nformation (AN	IPI) - EASA a	and PT6C-670	Engine Main	tenance Manual.		
	The work recorded above has Limitation						Manual, Airbus AS intenance Manual.		55
	The work recorded above has t	been carried out	in accordance and CTS800-4				Electronic Technica	l Publication (CIET	P)
7	The work recorded above has Limitation						Manual, Airbus AS3 intenance Manual	865N3 Airworthines	3
TI	ne work recorded above has been for the time bein	carried out in g in force and i	accordance win that respect	ith the requi the aircraft	rements of the dequipment	ne Technical A is considered	Airworthiness Mar fit for release to	nagement Manual service.	(TAMM)



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# **WORKSHEET**

			Name and Administration of the Control of the Contr	Name of the last o			Anne anno anno anno anno anno anno anno a		
CLIENT/C	OWNER: APMM SUBANG AIR STATION		SERIAL NO.	HOURS	LDG/CY	/CLE	WORKSHEET I	NO: 3868-001	
AIRCRAE	T TYPE: AS365N3	AIRCRAFT	6723	REFER W	ORKPACK		WORK/INSP/D		REV 1
REGISTR	1770 04	#1 ENGINE:	24223	REFER W	ORKPACK		WORKPACK R	EF: M70-01-386	3
BASE/FA	CILITY: APMM WMSA	#2 ENGINE:	24125	REFER W	ORKPACK		AJL REF NO.:	REFER WOR	RKPACK
DATE IN:	REFER OUT: REFER WORKPACK				NG / N1	NF / N2	SHEET:	4 OF	5
SB 80.00.0 OUT IN A	for raising: 03 REV 1 - STARTER GENERATOR I CCORDANCE WITH SB 80.00.03 REV	/ 1 ACCOMPLISH	MENT INSTRU	CTIONS.		and date: MIZAH 07/2023	Other requiren	nents/information: N/A	
P/N: 524	-031 S/N: 5226 E	DUE AT: 4335.	1 FH // 23/05/2	2027			<u> </u>	T	T-015400-000-000-000-000-000-000-000-000-000
Item		Desc	cription				Technician	* Eng. CRS	Date
	TORQUE THE NUT (14)  TORQUE VALUE REQUIRED: 5  TORQUE VALUE APPLIED: 5  SPECIAL TOOLS:  DESCRIPTION  TO WRENCH  REMARKS:  CARRED	SERIAL NO OR	TC NO CA	SLIBRATION I	123		GAM M054 DGTA	GAM M053 DGTA	24/8/23
6	INSTALLATION OF THE ENGINE F	IXED COWLING			<del></del>				
	DEFEDENCE: MET 50 50 00 100						10		
	REFERENCE: MET 53-50-00-402 REMARKS: CAKELLED	OUT Por	LARS OVCAL	nlsh <del>2</del> eno.	pep		GAM M048 DGTA	GAM M048 DGTA	24/8/23
	The work recorded above has Mainter						echnical Publication	on (IETP), Air-vehicl	е
	The work recorded above has Limitation						Manual, Airbus AS aintenance Manual		SS
	The work recorded above has l		in accordance and CTS800-4				Electronic Technica	al Publication (CIET	P)
7	The work recorded above has Limitation						Manual, Airbus AS intenance Manual	365N3 Airworthines	S
Th	ne work recorded above has been						Airworthiness Mar		(TAMM)



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WORKSHEET 

CLIENT/OWNER: APMM SUBANG AIR STATION SERIAL NO. HOURS LDG/CYCLE WORKSHEET NO: 3868-001 WORK/INSP/DESC: SB 80.00.03 REV 1 6723 **AIRCRAFT** REFER WORKPACK AIRCRAFT TYPE: AS365N3 REGISTRATION: M70-01 24223 REFER WORKPACK WORKPACK REF: #1 ENGINE: M70-01-3868 BASE/FACILITY: APMM WMSA AJL REF NO .: 24125 REFER WORKPACK #2 ENGINE: REFER WORKPACK OUT: REFER REFER WORKPACK SHEET: 5 5 NG/N1 NF/N2 Reason for raising: Raised by and date: Other requirements/information: SB 80.00.03 REV 1 - STARTER GENERATOR NO.1 DUE FOR OVERHAUL TO BE CARRIED HAMIZAH OUT IN ACCORDANCE WITH SB 80.00.03 REV 1 ACCOMPLISHMENT INSTRUCTIONS. N/A 25/07/2023 S/N: 5226 DUE AT: 4335.1 FH // 23/05/2027 Item Description Technician \* Eng. CRS Date 7 INSTALLATION OF THE ENGINE REMOVABLE COWLING REFERENCE: MET 53-50-00-402 REMARKS: CAPPIED OUT FOUND SATISFACTORY. 4/8/2 8 PERFORM A FUNCTIONAL TEST OF THE STARTER GENERATOR (FLM) REFERENCE: MET 80-10-01-401 REMARKS: EGR CARRIED OUT, FOUND SATESPACTORY REFER AJL NO: 00202 SPECIAL TOOLS DECRIPTION SERVAL NO CALIBRATION DATEDUE CTE 128 29/9/2023 MULTIMETER REJULT: SATURACTORY The work recorded above has been carried out in accordance with the AW139 Interactive Electronic Technical Publication (IETP), Air-vehicle Maintenance Planning Information (AMPI) - EASA and PT6C-67C Engine Maintenance Manual. The work recorded above has been carried out in accordance with the Airbus AS555SN Maintenance Manual, Airbus AS555SN Airworthiness Limitations Section (ALS) and Master Servicing Manual (MSM) and Arrius 1 A Maintenance Manual. The work recorded above has been carried out in accordance with Super Lynx Compound Interactive Electronic Technical Publication (CIETP) and CTS800-40N Engine Maintenance Manual. The work recorded above has been carried out in accordance with the Airbus AS365N3 Maintenace Manual, Airbus AS365N3 Airworthiness 1 Limitations Section (ALS) and Master Servicing Manual (MSM) and Arriel 2C Maintenance Manual The work recorded above has been carried out in accordance with the requirements of the Technical Airworthiness Management Manual (TAMM) for the time being in force and in that respect the aircraft / equipment is considered fit for release to service.



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## **PARTS REPORT**

CLIENT/OWNER: APMM SUBANG AIR STATION SERIAL NO. HOURS LDG/CYCLE WORKSHEET NO: 3868-001 6723 REFER WORKPACK **AIRCRAFT** WORK/INSP/DESC: SB 80.00.03 REV 1 AIRCRAFT TYPE: AS365N3 24223 M70-01-3868 REFER WORKPACK WORKPACK REF: #1 ENGINE: REGISTRATION: M70-01 24125 REFER WORKPACK AJL REF NO: BASE/FACILITY: APMM WMSA #2 ENGINE: DATE IN: REFER WORKPACK OUT: REFER WORKPACK SHEET: OF 1 NG/N1 NF/N2 REASON FOR RAISING: Raised by and date: Other requirements/information: SB 80.00.03 REV 1 - STARTER GENERATOR NO.1 DUE FOR OVERHAUL TO BE CARRIED HAMIZAH N/A OUT IN ACCORDANCE WITH SB 80.00.03 REV 1 ACCOMPLISHMENT INSTRUCTIONS. 25/07/2023 P/N: 524-031 S/N: 5226 DUE AT: 4335.1 FH Serial Number Release Part No Lifed Item Information Item Description Position Reason Qty Off TSN/TSO/DUE/TIMEX Reference REFER 1 524-031 STARTER GENERATOR 5226 OHL 1 LH LOGGARD REFER 2. STARTER GENERATOR 524-031 S 179 LH R 800672 01 LOGGARD 3,6X12-23B7 ORING NEW GIN 570 3. 01 SIGN & APPROVAL NAME G. A.M. rolcondon M053 24/8/23 The work recorded above has been carried out in accordance with the AW139 Interactive Electronic Technical Publication (IETP), Air-vehicle Maintenance Planning Information (AMPI) - EASA and PT6C-67C Engine Maintenance Manual. The work recorded above has been carried out in accordance with the Airbus AS555SN Maintenance Manual, Airbus AS555SN Airworthiness Limitations Section (ALS) and Master Servicing Manual (MSM) and Arrius 1 A Maintenance Manual. The work recorded above has been carried out in accordance with Super Lynx Compound Interactive Electronic Technical Publication (CIETP) and CTS800-40N Engine Maintenance Manual. The work recorded above has been carried out in accordance with the Airbus AS365N3 Maintenace Manual, Airbus AS365N3 Airworthiness 1 Limitations Section (ALS) and Master Servicing Manual (MSM) and Arriel 2C Maintenance Manual The work recorded above has been carried out in accordance with the requirements of the Technical Airworthiness Management Manual (TAMM)

for the time being in force and in that respect the aircraft / equipment is considered fit for release to service.

# AIRBUS

Delivery address
Airbus Helicopters Malaysia Sdn Bhd
(formerly EUROCOPTER MALAYSIA SDN BHD)
Helicopter Centre Malaysia International Aerospace Centre (MIAC)
SULTAN ABDUL AZIZ SHAH AIRPORT
47200 SUBANG - SELANGOR Malaysia

Invoice address Company
AIRBUS HELICOPTERS MALAYSIA SDN BHD
HELICOPTER CENTRE
MALAYSIA INTERNATIONAL AEROSPACE
CENTRE (MIAC)
SULTAN ABDUL AZIZ SHAH AIRPORT
47200 SUBANG - SELANGOR Malaysia

## Statement of conformity

CoC No/ Delivery Creation Date: 853114680 / 22.05.2023 Our AH Contract:

Customer Number : 55009791 Your Contact : Mickael PUTOT Telephone: 00 33 4 42 85 28 66 Fax:

00 33 4 42 85 22 05

E-mail:

mickael.putot.external@airbus.com

All the parts listed herein have been manufactured and inspected in accordance with all the technical applicable specifications, drawings, standards and rules, and have been kept in an airworthy condition according to Airbus Helicopters procedures and quality system.

Your order / Order Creation Date: GAM 3231218 / 22.05.2023 Our AH Order: 4583191

Item	Quantity	Code	Designation	
			Ordered reference	
			Delivered reference	
			NATO code	
			Customer reference	

2 BG

M

O-RING

10 10 3,6X12-23B7

3,6X12-23B7

5331-14-390-8242

Standard part

Date of manufacture: 31.03.2022

CERTIFICATION CLAUSE

Nous déclarons que la fourniture citée est conforme aux exigences du contrat et que, après vérifications et essais, elle répond en tout point aux exigences spécifiées, aux normes et règlements applicables, sauf exceptions, réserves ou dérogations énumérées dans la présente déclaration de conformité.

We hereby declare, barring exceptions, reservations, or exemptions listed in this statement of conformity, that the listed supplies comply with the contract requirements and that, after completion of testing and verification, they completely satisfy all specified requirements, and applicable standards and regulations.

DATE-NAME AND VISA	Waiver - Concessions	DATE-STAMP-NAME AND VISA
PLANT		Designation of the second seco
Name : DO Alan-Yu-Lun		
Title : Quality Inspection		
Date : 22 May 2023		
Authorised signature :		p
A		
70		

SERV ITEM ID:	11858	RLE			Galax	(yAerospace*
DESCRIPTION:	ORING		, , , , , , , , , , , , , , , , , , , ,			rence repair, overhau
PART NO:	3,6X12-23B	7				the second of the party of the second of the
SERIAL NO:	N/A			QTY:	The second section of the second section of the second section of the second section s	2.00
CONDITION:	NE .			BIN:		The state of the s
TSN:	N/A	The second second second second		LOCATIO	N:	K-D-01-01 AS365 RACK
SHELF DUE / EXI		31/03/2	2000	TSO:		N/A
JOB ID:	The state of the s		028	The second secon		.,,,,
-	3912	PO ID:			SIGN:	
GIN / ID. NO:	The second of th	APPROV		To the last the second state for the second state of the second st		0
The second state of the se	GiN570	APPROV.	AL:	6, 4121	(	<b>V</b>

GAM/E-005 Rev 2 (01/21)



			REF. NO:	R	000672		
PART NO:	4-031		SERIAL NO	: 179			
DESCRIPTION :	57	ARTEN (	ten er	ATOR			
TSN		T:	SR		TSO		
1092.77	Hrs			1	on FF. CPO		
		REMOVE FROM	AIRCRAFT				
TYPE		REGIST	RATION		SERIAL NO		
48365 N	3	MFO	-03		6741		
AIRFRAM	E HRS AND	CYCLE AT REMOVAL			REMOVAL DATE		
444	8.0	6724			4/8/23		
NAME:	LOFRAG	م -					
SIGN & STAMP	dea	- 101	053 GTA	DATE	24/8/23		
51011 (4 0 17 11111	1()-	U			1 1 1		
	10-	INSTALLED TO	AIRCRAFT				
TYPE	10-	INSTALLED TO	RATION		SERIAL NO		
		INSTALLED TO	RATION				
TYPE AS 365	N3	REGIST	RATION O	INS	SERIAL NO		
AS 365 AIRFRAME H	N3 HRS AND CY	REGIST  MF0-  CLE AT INSTALI	TRATION  O \ LATION	2	SERIAL NO 6723 TALLATION DATE 6/8/23		
AS 365 AIRFRAME H 4320 NOTE: 1764	N3 HRS AND CY 13 N REA STATE PAL	REGIST  MF0-  CLE AT INSTALI	TRATION O 1  ATION	21	SERIAL NO 6723 TALLATION DATE 6/8/23 A(C NOF1-0)		
AS 365 AIRFRAME H A320 NOTE: 1764 DUR H OUEL H SPECIAL INSTR	N3 HRS AND CY 13 N REA STATE PAL	REGIST  MFO- CLE AT INSTALI  6+60  NOVED T	TRATION O 1  ATION	21	SERIAL NO 6723 TALLATION DATE 6/8/23 A(C NOF1-0)		

\*Item removed from serviceable aircraft or component are rendered serviceable and fit for release to service unless found otherwise

GAM/E-017 Rev.1

DIST: WORKSHEET