

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

Suite 11-14, Helicopter Centre, Malaysia International Aerospace Centre, Suita 11-14, Helicopter Centre, Malaysia International Aerospace Centre, Sultan Abdul Aziz Shah Airport, 47200 Subang, Selangor, Malaysia. Tel: +803



CLIENT/OWNER: APMM SUBANG AIR STATION SERIAL NO. HOURS LDG/CYCLE WORKPACK NO: PHYSICAL CHECK OF THE PART NO. AND SERIAL NO. OF GIMBAL ARM FITTED ON GIMBAL ASSEMBLIES **AIRCRAFT** 6741 4448.0 6724 WORK/INSP/DESC: AIRCRAFT TYPE: AS365N3 AERONET JOB NO.: 2024-4917 #1 ENGINE: N/A REGISTRATION: M70-03 AJL REF NO .: 00 14 5 BASE/FACILITY: APMM WMSA N/A #2 ENGINE: DATE IN: 6/2/2024 OUT: 6/2/2024 SHEET: 1 OF 1 NG/N1 NF/N2 Reason for raising: Raised by and date: Other requirements/information: PHYSICAL CHECK OF THE PART NUMBER AND SERIAL NUMBER OF GIMBAL ARM HAMIZAH FITTED ON GIMBAL ASSEMBLIES TO CHECK THE APPLICABILITY OF IN NO. 3153-I-33 N/A 02/02/2024 REV 1 DATED 2023-12-22. List of scheduled inspection and all work carried out under this workpack including individual reference. Master Signature Schedule DATE TOTAL APP/STAMP/ INSPECTION / WORK NO. WORKSHEET REF NAME SIGNATURE COMPLETED M/H STAFF ID GAM M054 PHYSICAL CHECK OF THE PART NUMBER AND SERIAL NUMBER 1 4917-001 6/2/2024 0.5 OF GIMBAL ARM FITTED ON GIMBAL ASSEMBLIES DGTA GAM OKMAN M053 DGTA Galaxy Aerospace (M) Sdn. Bhd I hereby certify the following task has been performed and found satisfactory: 1) All the tools and equipment used for maintenance has been removed from aircraft. 2) All the access panels removed for maintenance access has been reinstalled. 3) All the excess spares and materials have been notified to AMO Planner for return plan. 4) FOD check has been done GAM M053 Date & Time: 6/2/2024 DGTA Sign & Stamp: SIGN & APPROVAL PART 145 - AMO RELEASE STATEMENT THIS IS TO CERTIFY THAT ALL WORK LISTED ABOVE HAS BEEN INSPECTED AND ACCOMPLISHED IN ACCORDANCE WITH CONTRACTED AMO EXPOSITION AND PROCEDURE LATEST REVISION, AND G.A.M 6/2/2024 LOKMAN OEM PUBLICATION/ REVISION TH NO. 3153-1-33 GAM M053 REV | PATED 2023 - 12 - 22 DGTA



Suite 11-14, Helicopter Centre, Malaysia International Aerospace Centre, Suitan Abdul Aziz Shan 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: 4917-001 PHYSICAL CHECK OF THE PART NO AND SERIAL NO. OF GIMBAL ARM FITTED ON GIMBAL ASSEMBLIES REFER WORKPACK WORK/INSP/DESC: **AIRCRAFT** 6741 AIRCRAFT TYPE: AS365N3 WORKPACK REF: M70-03 #1 ENGINE: N/A REFER WORKPACK M70-03-4917 REGISTRATION: AJL REF NO .: REFER WORKPACK APMM WMSA N/A REFER WORKPACK BASE/FACILITY: #2 ENGINE: OUT: REFER REFER SHEET: DATE IN: NG/N1 NF/N2 WORKPACK Reason for raising: Other requirements/information: Raised by and date: PHYSICAL CHECK OF THE PART NUMBER AND SERIAL NUMBER OF GIMBAL ARM HAMIZAH N/A FITTED ON GIMBAL ASSEMBLIES TO CHECK THE APPLICABILITY OF IN NO. 3153-I-33 02/02/2024 REV 1 DATED 2023-12-22 Item Description Technician * Eng. CRS Date PHYSICAL CHECK OF THE PART NUMBER AND SERIAL NUMBER OF GIMBAL ARM FITTED ON GIMBAL ASSEMBLIES TO CHECK THE APPLICABILITY OF IN NO. 3153-I-33 REV 1 DATED 2023-12-22. GIMBAL ASSEMBLIES 6/2/2024 REFERENCE: IN NO. 3153-I-33 REV 1, TIC-AS365N3-24-0003 NOTES: ATTACH PHOTOS OF THE GIMBAL ARM AND GIMBAL ASSEMBLIES AS REQUIRED IN THE TIC-AS365N3-24-0003 REMARKS: CARRIED OUT, FOUND SAYISFAGORY. 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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Suite 11-14, Helicopter Centre, Malaysia International Aerospace Centre,
Suitan Abdul Aziz Shah Airport, 47200 Subang, Selangor, Malaysia.
Tel: +603 7734 7252 [Fax: +603 7734 7526]
www.galaxyaerospace.my | enquiry@galaxyaerospace.my

PARTS REPORT

CLIENT/OWNER: APMM SUBANG AIR STATION			SERIAL N	o. Hou	RS	LD	G/CY(CLE	wc	WORKSHEET NO: 4917-001					
AIRCRAFT TYPE: AS365N3			6741	REF	REFER WORKPACK				WC	WORK/INSP/DESC: PHYSICAL CHECK OF AND SERIAL NO. OF GETTED ON GIMBAL AS					
	ATION: M70-03	#1 ENGINE:	N/A	REF	ER WO	ORKPAC	K		WC	WORKPACK REF: M70-03-4917					
BASE/FA	CILITY: APMM WMSA	#2 ENGINE:	N/A	REF	ER WC	VORKPACK			AJL	REF NO: 0014					
DATE IN:	REFER OUT: REFER WORKPACK					NG/	11	NF/N2	SH	EET: 1	OF	1			
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LOKMAH				6.A.M			9			GAM M053 DGTA		6/2/2024			
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7	The work recorded above ha	s been carried or ons Section (ALS	ut in accorda) and Master	nce with the Servicing	ne Airb Manu	us AS3 al (MSN	65N3 I I) and	Maintenac Arriel 2C I	e Manual Maintena	, Airbus AS365N3 nce Manual	Airworth	iness			
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GalaxyAerospace		TEC	CHNICAL INSTE	110	TION COMPLIA	NC	·E	TIC REF N	0	TIC-AS365N3-24-0003		
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A. TECHNICAL PU	BLICA	ATIO	N (To Fill Up as Nec	essa	ary)							
PUBLICATION TITLE	US H	HELICOPTERS - AS365 INFORMATION NOTICE										
	LIGH	TS O	.T.L. OF THE GIMBAL A	RMS	FITTED ON SPECTRO	LAB :	SX5 & SX	K16 SEARCHL	IGHT	S		
	IN NO	0. 315	53-I-33		T. SCILLING AND CO. AND CO. AND CO. AND CO. AND CO.			EV. D. T.		22 DEC 2023		
REV NO	REV	1					К	EV. DATE				
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APPLICABLE TO			AS365N3		6723 6737 6741							
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B. TECHNICAL SEI	RVICE	(Ap	plicability review pri	or to	sentencing as nece	essa	ry)					
TIME LIMIT IMPOSED			ONE TIME INSPECTION		REPETITIVE INSPECTION		OPTIONAL	REQUIREMENT		MODIFICATION REQUIRED		
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REASON: REV. 1 ADI COMPLIANCE: REQU ARM WHICH FITTED	O OF E	C725 PHYS MBAI NER	BLE TO AIRCRAFT TYPES AP IN THIS INFORMATICAL CHECK PART NUITED ASSEMBLIES INCLUDITO ISSUE A WORKPACTABLE	TION MBEI ING	R AND SERIAL NUMBE	R FO	PR EACH	GIMBAL		NAME SIGNATURE & DATE		

6737	- APPLICABILITY: APPLICABL	Е ТО	AIRCRAF	т.	TYPE						4,
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6741	- APPLICABILITY: APPLICABL	E TO	AIRCRAF	т:	TYPE					l	
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D. 0	CAMO PLANNER										
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	SPARE ORDER]	MANPOWER QUALIFICA	TION			TOOLING		
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	TIC COMPL	IANCE CHECKLIST BY CAM MANAGER (Tick and Fill up as neces	ssary)
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YES	NO		
TIC	APPROVAL BY	DESIGN ACCEPTANCE REPRESENTATIVE (DAR) (Tick and Fill up	as necessary)
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YES	NO		SIGNATURE & DATE



No. 3153-I-33

Information Notice

SUBJECT: LIGHTS

O.T.L. of the Gimbal Arms fitted on Spectrolab SX5 & SX16 searchlights

For the at	tention of
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A S	

AIRCRAFT	Version(s)								
CONCERNED	Civil	Military							
AS355	N, NP								
AS365	N2, N3								
EC225	LP								
EC725		AP							
AS332	C, C1, L, L1, L2	B, B1, F1, M, M1							
AS532		A2, U2, AC, AL, SC, UE, UL							

Rev. 1: addition of EC725 AP

Equipment manufacturer SPECTROLAB issued Service Bulletin #SL0899-01A in CMM 33-45-96, which defines an OTL for the Gimbal Arms that are fitted on the Gimbal assemblies of the SX5 & SX16 searchlights.

These OTLs (7 years for Aluminum Gimbal Arms and 10 years for Steel Gimbal Arms) have been introduced in the maintenance programs (PRE & MSM) of the helicopters listed above.

The Manufacturer Part Numbers of the Gimbal Arms concerned by this OTL are as follows:

- 1. For the SX5 searchlight:
 - a. MP/N 030041: Aluminum Gimbal Arm fitted on all Gimbal assemblies.
- 2. For the SX16 searchlight:
 - a. MP/N 019058: Aluminum Gimbal Arm fitted on Gimbal assemblies MP/N 019059-4, -5, -10, -104, -105,
 - b. MP/N 019058-21: IFCO Aluminum Gimbal Arm fitted on Gimbal assemblies MP/N 019059-11, -111, -140.
 - c. MP/N 022929: Steel Gimbal Arm fitted on Gimbal assemblies MP/N 022955-21, -121, -130.
 - d. MP/N 022929-11: IFCO Steel Gimbal Arm fitted on Gimbal assemblies MP/N 022955-22, -122, -140.
 - e. MP/N 022929-81: Steel Gimbal Arm fitted on Gimbal assembly MP/N 022955-51.
 - f. MP/N 021715: Long Arm Aluminum Gimbal Arm fitted on Gimbal assemblies MP/N 021716-21, -31, -121, -131.









