

GALAXY AEROSPACE (M) SDN. BHD. [1040262-D] Suite 11-14, Helicopter Centre, Malaysia International Aerospace Centre, Sultan 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: 1				⁷ SERIAL	NO.	⁸ HOURS	S	9 LDG/CYCLE				WORKSHEET NO: 10			
ΔIRCRΔF	r TVPF· ²	AIRCRAFT									WOI	RK/INSP/DESC: 11			
AIRCRAFT TYPE: ² REGISTRATION: ³			#1 ENGINE:									WORKPACK REF: 12			
BASE/FACILITY: ⁴			#2 ENGINE:										REF NO: ¹³		
DATE IN: ⁵ OUT: ⁶ REASON FOR RAISING: ¹⁴								NG /	N1	NF / N2		SHEET: 1 OF 1			
REASON	FOR RAISING: 14							Raised	l by ar	nd date:	15	Oth	er requirements/info	rmation: 16	
Item ¹⁷	Part No 18	De	scription 19			Serial N	um	ber ²⁰	21 Qty	22 Position	Res	23 350n	24 Lifed Item Information	Release ²⁵	
					Of	f		On	Qty	1 03141011	1100	23011	TSN/TSO/DUE/TIMEX	Reference	
									1						
				-											
26 NAME				27	FIRM					2	⁸ SIC	3N & <i>F</i>	l APPROVAL	29 DATE	
ABBRE	VIATIONS USED	DI – Det	ailed Inspection	n			C	CHK – C	heck				DRN - Drai	ning	
(Inspection Column) GVC – General Visual							CLN – Clea			-			GR – Grou	nd Run	
SDI – Special Detailed Inspec OC - Operational Check					1			CM – Conditio FT – Functiona			ring		LUB – Lub		
		DMC - D	ata Module Co							Visual Ins	spec	tion	SVC – Sen VC – Visua	•	
		FC - Fur	nctional Check												
	The work record	dod abovo bas bo	on carried out in	a accorda	nco v	with the A	1/1/1	120 Intor	activo	Electron	io To	obni	cal Publication (IETP	Air vohiolo	
Ш	THE WORK TECOTO		nce Planning Inf), All-verlicle	
	The work record	ded above has he	en carried out in	accordan	ce wi	ith the Air	rbu	s AS55	5SN M	aintenan	ce M	anua	ıl, Airbus AS555SN A	Airwort hiness	
			Section (ALS) ar												
	The work record	ded above has bee	en carried out in							ectronic Te	echn	ical F	Publication (IETP) and	CTS800-40N	
* Tick w	here applicable	31		E	ngine	Mainten	and	e Manu	al.						
			n carried out in	accordan	ce wit	th the rea	Hir	emente	of the	Technics	Δir	Worth	niness Management	Manual (TAMM)	
"													or release to service.		

PARTS REPORT GAM/E-001D INSTRUCTIONS

7 111	TO KEI OKT GAM/E-001D INSTRUCTIONS						
1	Client/Owner		Insert client's name/owner				
2	Aircraft Type	Insert aircraft type					
3	Registration	Insert registration					
4	Base/Facility	Insert base/facility					
5	Date In	Insert date in					
6	Date Out	Insert date out					
7	Serial Number	Insert serial number of aircraft, #1 engine					
			and #2 engine if relevant				
8	Hours	Insert hours of aircraft, #1 engine and #2					
		engine if relevant					
9	LDG/Cycle	Insert LDG/Cycle of aircraft, #1 engine and					
			#2 engine if relevant				
10	Worksheet No		Insert worksheet number				
11	Work/Insp/Desc	Insert Work/Insp/Desc					
12	Workpack Ref		Insert workpack reference				
13	AJL Ref No	Insert AJL reference number					
14	Reason of Raising	Insert reason of raising					
15	Raised by and date	State the name who raised the reasoning					
		including when (date)					
16	Other Requirements/Information	Insert additional information or					
		requirements					
17	Item	Insert item number					
18	Part No	Insert part number					
19	Description	Insert description					
20	Serial No	Off	Insert serial number				
21		On					
	Qty		Insert quantity				
22	Position	Insert position					
23	Reason	Insert reasoning					
24	Lifted Item Information TSN/TSO/DUE/TIM	Insert lifted item information					
			(TSN/TSO/DUE/TIMEX)				
25	Release References	Insert release references					
26	Name	Insert name					
27	Firm	Insert firm					
28	Sign and Approval	Insert signature					
29	Date	Insert date of approval					
30	*Tick applicable boxes						