ROYAL MALAYSIA POLICE - AIR OPERATION FORCE

9M-PMA DAILY STATUS UPDATE

TOTAL HOURS: 1974:00

DATE: 06/03/2024

AIRCRAFT DETAILS:

A/C REGN:	9M-PMA	
SERIAL NO:	31807	
HRS BEFORE:	1970:25	FH
HRS TODAY:	3:35	FH
TOTAL HRS:	1974:00	FH
CUMULATIVE/ MTH	16:00	FH
LANDINGS:	3160	LDG
STATUS:	SERVICEABLE	
LOCATION:	WBGG	
F.O.B:	1400	
SEAT CONFIG:	2 / 4 / 4 NORMAL	
HOIST:	NO	
U/SLUNG:	NO	
FAST ROPING:	NO	
FLOAT:	YES	
TRAKKA:	NO	

NEAREST SMI:

25FH INSP	**13:55**	**FH**
1W CCP	**3 Days**	

SCHEDULED INSPECTION FORECAST		DUE AT: HRS	DUE AT: CAL	REMAINING: HRS	REMAINING: CAL
1-	C OF A	N/A	29/11/24	N/A	268 Days
2-	C OF R	N/A	01/11/24	N/A	240 Days
3-	EGPWS UPDATE	N/A	10/04/24	N/A	35 Days
4-	25FH INSP	1987:55	N/A	13:55	N/A
5-	50FH INSP/ 2M INSP	1994:45	14/04/24	20:45	39 Days
6-	100FH INSP	2003:10	N/A	29:10	N/A
7-	150FH INSP	2000:45	N/A	26:45	N/A
8-	200FH INSP	2032:30	N/A	58:30	N/A
9-	300FH INSP	2166:15	N/A	192:15	N/A
10-	400FH INSP	2266:15	N/A	292:15	N/A
11-	500FH INSP	2215:55	N/A	241:55	N/A
12-	600FH INSP	2315:55	N/A	341:55	N/A
13-	900FH INSP	2615:55	N/A	641:55	N/A
14-	1200FH INSP	2347:45	N/A	373:45	N/A
15-	450FH/18M INSP	2031:47	06/07/24	57:47	122 Days
16-	1M INSP	N/A	15/03/24	N/A	9 Days
17-	3M INSP	N/A	27/05/24	N/A	82 Days
18-	6M INSP	N/A	16/07/24	N/A	132 Days
19-	1Y INSP	N/A	17/08/24	N/A	164 Days
20-	2Y INSP	N/A	26/02/26	N/A	722 Days
21-	4Y INSP	N/A	28/09/25	N/A	571 Days
22-	5Y INSP	N/A	20/09/28	N/A	1659 Days
23-	FMS NAV UPDATE	N/A	20/03/24	N/A	14 Days
24-	1W CCP	N/A	09/03/24	N/A	3 Days
25-	2W CCP	N/A	12/03/24	N/A	6 Days

SCHEDULED INSPECTION & LIST OF DEFECTS	PLANNED DOWNTIME: DATE IN	DATE OUT	EST. DAYS	STATUS
1-				
2-				
3-				
4-				
5-				
6-				
7-				
8-				
9-				
10-				
11-				
12-				
13-				
14-				
15-				
16-				
17-				
18-				
19-				
20-				
21-				
22-				
23-				
24-				
25-				

DAILY STATUS & AVAILABILITY

	M	T	W	T	F	S	S
	1	2	3	4	5	6	7
J	8	9	10	11	12	13	14
A	15	16	17	18	19	20	21
N	22	23	24	25	26	27	28
	29	30	31				
				1	2	3	4
F	5	6	7	8	9	10	11
E	12	13	14	15	16	17	18
B	19	20	21	22	23	24	25
	26	27	28	29			
					1	2	3
M	4	5	6	7	8	9	10
A	11	12	13	14	15	16	17
R	18	19	20	21	22	23	24
	25	26	27	28	29	30	31
	1	2	3	4	5	6	7
A	8	9	10	11	12	13	14
P	15	16	17	18	19	20	21
R	22	23	24	25	26	27	28
	29	30					

REMARKS:

CARGO HOOK **DUE:** **30/06/2023**
SN: B4872

STARTER GENERATOR #1 OVERHAUL (1000FH)
DUE: **2270:35**
REMAINING: **296:35**

MAIN ROTOR LAG DAMPER DUE 2400FH REPLACEMENT
BLUE **DUE:** **1995:20** REMAINING: 21:20

HOIST ASSY CLUCTH OVERHAUL 5Y **DUE: 20 APR 2024**

HOIST LOAD CHECK (6M//400HL) **DUE: 20 MAR 2024**

PREPARED BY: ROLENZO ROBERT
145 PRODUCTION PLANNER

VERIFIED BY: RAZDUAN ZAINAL
EIC
GALAXY AEROSPACE (M) SDN BHD
PGU KOTA KINABALU

DATE & TIME: 06/03/24 9:25 PM
TOTAL HRS PMA: 1974:00

LEGEND:

- U/S
- MAINTENANCE
- PLAN MAINT B
- PLAN MAINT L
- PLAN FLIGHT

Aircraft Type: *AW 139*
Date: 6/Mar/2024

Tail No		Time of the day																								Uptime (S)					Downtime (ALDT)				OVERALL TOTAL	Ao%
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	F	Tf	FMC	PMC	MOD	MS	MR	L	A		
9M-PMA s/n: 31807	F									/	/ /	/ /		/ /	/ /											3:35	0.00	24.00	0.00	0.00	0.00	0.00	0.00	0.00	24.1 H	100%
	Tf																																			
	FMC	/ /	/ /	/ /	/ /	/ /	/ /	/ /	/ /	/ /	/ /	/ /	/ /	/ /	/ /	/ /	/ /	/ /	/ /	/ /	/ /	/ /	/ /	/ /	/ /											
	PMC																																			
	MOD																																			
	MS																																			
	MR																																			
	L																																			
	A																																			

Prepared by:

Sign: _____

Name: ROLENZO ANAK ROBERT GERSOM

Verified by:

Sign: _____

Name: _____

Tail No		Task / Defect Description	Duration	Job No.	Remarks
9M-PMA s/n: 31807	1	0			
	2	0			
	3	0			
	4	0			
	5	0			
	6	0			
	7	0			
	8	0			
	9	0			
	10	0			
	11	0			
	12	0			
	13	0			
	14	0			
	15	0			

Abbreviation

F	Flying	Ms	Maintenance schedule	ALD	Aircraft on ground / Maintenance down time
Tf	Test flight	Mr	Maintenance repair	MO	Modification / Service Bulletin
FMC	Full Mission Capability	L	Awaiting Maintenance		
PMC	Partial Mission Capability	A	Awaiting Spare		
S	Serviceable	Ao	Operation Availability		