



AIRCRAFT DETAILS:		SCHEDULED INSPECTION FORECAST		DUE AT:		REMAINING:		SCHEDULED INSPECTION & LIST OF DEFECTS			PLANNED DOWNTIME			STATUS	DAILY STATUS & AVAILABILITY										
		HRS	CAL	HRS	CAL	DATE IN	DATE OUT	EST. DAYS																	
A/C REGN:	9M-PTC	AIWORTHINESS INSP & CERTS				1- LEFT DC GEN ANN ILLUMINATE IN FLIGHT			12-09-2024			13-09-2024			SERVICEABLE @ 0250H	S	5	M	T	W	T	F			
SERIAL NO:	FL-598	1- C OF A	N/A	01.02.2025	N/A	137 Days	2-									1	2	3	4	5	6				
HRS BEFORE:	4530:21	2- C OF R	N/A	08.08.2025	N/A	325 Days	3-									S	7	8	9	10	11	12	13		
HRS TODAY:	2:00	3- E-CHART SOFTWARE	N/A	02.10.2024	N/A	15 Days	4-									E	14	15	16	17	18	19	20		
TOTAL HRS:	4532:21	5- E MAP & NAV DB	N/A	18.09.2024	N/A	1 Days	5-									P	21	22	23	24	25	26	27		
CUMULATIVE/ MTH	13:50	SCHEDULED PHASE INSP				6-																			
LANDINGS:	4130	6- PHASE 1 INSP	4643:06	N/A	110:45	N/A	7-									S	5	M	T	W	T	F			
STATUS:	SERVICEABLE	7- PHASE 2 INSP	4843:06	N/A	310:45	N/A	8-										1	2	3	4					
LOCATION:	WM5A	8- PHASE 3 INSP	5043:06	N/A	510:45	N/A	9-									O	5	6	7	8	9	10	11		
F.O.B:	3500 LBS	9- PHASE 4 INSP	5243:06	N/A	710:45	N/A	10-									C	12	13	14	15	16	17	18		
ENGINE # 1	4707:35	10- PHASE 1 TO 4 INSP		23.06.2026		644 Days	11-									T	19	20	21	22	23	24	25		
ENGINE # 2	4407:01	SPECIAL INSPECTION				12-																			
PROPELLER #1	5150:26	11- 12 MONTH	N/A	10.06.2023	N/A	-465 Days	13-									S	5	M	T	W	T	F			
PROPELLER #2	4261:36	12- 24 MONTH	N/A	12.04.2024	N/A	-158 Days	14-										26	27	28	29	30	31			
		13- 600HRS / 18 MTHS	N/A	22.04.2023	N/A	-514 Days	15-										5	6	7	8	9	10	11		
		LUBRICATIONS				16-																			
		14- ANNUAL WING	N/A	10.06.2023	N/A	-465 Days	17-									N	2	3	4	5	6	7	8		
NEAREST SMI:	DUE DATE	REMAINING					18-									O	9	10	11	12	13	14	15		
ENGINE CCP	20-9-2024	3 D	4263:21	N/A	-269:00	N/A	19-									V	16	17	18	19	20	21	22		
			4463:21	N/A	-69:00	N/A	20-										23	24	25	26	27	28	29		
			5002:31	N/A	470:10	N/A	21-										30								
			ENGINE SCHEDULED #1				22-																		
			4463:21	N/A	-244:14	N/A	23-										1	2	3	4	5	6			
			4546:51	N/A	-160:44	N/A	24-										D	7	8	9	10	11	12	13	
			ENGINE SCHEDULED #2				25-																		
			4463:21	N/A	56:20	N/A	26-										E	14	15	16	17	18	19	20	
			4183:05	N/A	-223:56	N/A	27-										C	21	22	23	24	25	26	27	
							28-										28	29	30	31					
AIRCRAFT DETAILS:		SCHEDULED INSPECTION FORECAST		DUE AT:		REMAINING:		SCHEDULED INSPECTION & LIST OF DEFECTS			PLANNED DOWNTIME			STATUS	DAILY STATUS & AVAILABILITY										
		HRS	CAL	HRS	CAL	DATE IN	DATE OUT	EST. DAYS																	
A/C REGN:	9M-PTD	AIWORTHINESS INSP & CERTS				1- ITEM ROBBED TO SERVICE 9M-PTD			12-04-2023				S	5	M	T	W	T	F						
SERIAL NO:	FL-680	1- C OF A	N/A	01.03.2024	N/A	-200 Days	2-									1	2	3	4	5	6				
HRS BEFORE:	1323:15	2- C OF R	N/A	02.03.2026	N/A	531 Days	3-										S	7	8	9	10	11	12	13	
HRS TODAY:	0:00	3- E-CHART SOFTWARE	N/A	02.10.2024	N/A	15 Days	4-										E	14	15	16	17	18	19	20	
TOTAL HRS:	1323:15	5- E MAP & NAV DB	N/A	18.09.2024	N/A	1 Days	5-										P	21	22	23	24	25	26	27	
CUMULATIVE/ MTH	11:20	SCHEDULED PHASE INSP				6-																			
LANDINGS:	1046	6- PHASE 1 INSP	2113:45	N/A	790:30	N/A	7-										T	28	29	30					
STATUS:	UNSERVICEABLE	7- PHASE 2 INSP	1513:45	N/A	190:30	N/A	8-											S	5	M	T	W	T	F	
LOCATION:	WM5A	8- PHASE 3 INSP	1713:45	N/A	390:30	N/A	9-												1	2	3	4			
F.O.B:	3500 LBS	9- PHASE 4 INSP	1913:45	N/A	590:30	N/A	10-										O	5	6	7	8	9	10	11	
ENGINE # 1	4169:15	10- PHASE 1 TO 4 INSP		12.06.2023		-463 Days	11-										C	12	13	14	15	16	17	18	
ENGINE # 2	1323:15	SPECIAL INSPECTION				12-																			
PROPELLER #1	597:30	11- 12 MONTH	N/A	29.09.2023	N/A	-354 Days	13-										T	19	20	21	22	23	24	25	
PROPELLER #2	2406:35	12- 24 MONTH	N/A	21.10.2024	N/A	34 Days	14-											S	5	M	T	W	T	F	
		13- 600HRS / 18 MTHS	N/A	27.07.2023	N/A	-418 Days	15-												26	27	28	29	30	31	
		LUBRICATIONS				16-																			
		14- ANNUAL WING	N/A	10.06.2023	N/A	-465 Days	17-										N	2	3	4	5	6	7	8	
NEAREST SMI:	DUE DATE	REMAINING					18-										O	9	10	11	12	13	14	15	
ENGINE CCP	27-4-2023	-509 D	1320:15	N/A	-3:00	N/A	19-										V	16	17	18	19	20	21	22	
			1520:15	N/A	197:00	N/A	20-											23	24	25	26	27	28	29	
			1920:15	N/A	597:00	N/A	21-											30							
			ENGINE SCHEDULED #1				22-																		
			1497:05	N/A	173:50	N/A	23-											S	5	M	T	W	T	F	
			1720:15	N/A	397:00	N/A	24-											1	2	3	4	5	6		
			ENGINE SCHEDULED #2				25-																		
			1520:15	N/A	197:00	N/A	26-											D	7	8	9	10	11	12	13
			1720:15	N/A	397:00	N/A	27-											E	14	15	16	17	18	19	20
							28-											C	21	22	23	24	25	26	27
							29-											28	29	30	31				
REMARKS:											PREPARED BY:			NOOR MASDARIAH MOHD ZUHRI PRODUCTION PLANNER											
											VERIFIED BY:			ZATY NADHIRA CONTINUING AIRWORTHINESS MANAGEMENT MANAGER GALAXY AEROSPACE (M) SDN BHD											
											DATE & TIME:			18-09-24 09:00:00											
											TOTAL FLEET HRS:			21934:52											
											LEGEND:			<div style="display: flex; flex-direction: column; gap: 5px;"> <div>■ U/S</div> <div>■ MAINTENANCE</div> <div>■ PLAN MAINT B</div> <div>■ PLAN MAINT L</div> <div>■ PLAN FLIGHT</div> </div>											



AIRCRAFT DETAILS:			SCHEDULED INSPECTION FORECAST		DUJ AT:		REMAINING:		SCHEDULED INSPECTION & LIST OF DEFECTS			PLANNED DOWNTIME			STATUS	DAILY STATUS & AVAILABILITY						
					HRS	CAL	HRS	CAL				DATE IN	DATE OUT	EST. DAYS								
A/C REGN:	9M-PTE		AIWORTHNESS INSP & CERTS						1-	RH BLEED FAIL NOT ILLUMINATE	11-09-2024	12-09-24		SERVICEABLE @ 1100H	S	5	M	T	W	T	F	
SERIAL NO:	FL-683		1-	C OF A	N/A	31.03.2024	N/A	-170 Days	2-	ALL COMM B / GROUND NOISE	15-09-2024	16-09-24		SERVICEABLE @ 1000H		1	2	3	4	5	6	
HRS BEFORE:	2726:40	FH	2-	C OF R	N/A	02.03.2026	N/A	531 Days	3-	TAXI LIGHT INOPS	15-09-2024	16-09-24		SERVICEABLE @ 1000H	S	7	8	9	10	11	12	13
HRS TODAY:	0:00	FH	3-	E-CHART SOFTWARE	N/A	17.09.2024	N/A	0 Days	4-	GND IDLE STOP TEST FAIL	17-09-24	17-09-24		SERVICEABLE @ 1800H	E	14	15	16	17	18	19	20
TOTAL HRS:	2726:40	FH	5-	E MAP & NAV DB	N/A	02.10.2024	N/A	15 Days	5-						P	21	22	23	24	25	26	27
CUMULATIVE/ MTH	8:45	FH	SCHEDULED PHASE INSP						6-						T	28	29	30				
LANDINGS:	1273	LDG	6-	PHASE 1 INSP	2587:15	N/A	638:10	N/A	7-													
STATUS:	SERVICEABLE		7-	PHASE 2 INSP	3019:35	N/A	38:10	N/A	8-													
LOCATION:	WMSA		8-	PHASE 3 INSP	3187:15	N/A	460:35	N/A	9-													
F.O.B:	3500 LBS		9-	PHASE 4 INSP	3187:35	N/A	460:55	N/A	10-													
ENGINE # 1	2721:45	FH	10-	PHASE 1 TO 4 INSP		11.06.2025		267 Days	11-													
ENGINE # 2	2917:35	FH	SPECIAL INSPECTION						12-													
PROPELLER #1	2944:55	FH	11-	12 MONTH	N/A	24.07.2023	N/A	-421 Days	13-													
PROPELLER #2	2980:10	FH	12-	24 MONTH	N/A	15.07.2023	N/A	-430 Days	14-													
			13-	600HRS / 18 MTHS	N/A	31.01.2024	N/A	-230 Days	15-													
			LUBRICATIONS						16-													
			14-	ANNUAL WING	N/A	09.12.2023	N/A	-283 Days	17-													
NEAREST SMI:	DUJ DATE	REMAINING	15-	200 HRS	2419:35	N/A	-307:05	N/A	18-													
ENGINE CCP	14-9-2024	-3 D	16-	400 HRS	2424:15	N/A	-302:25	N/A	19-													
			17-	800 HRS	2451:10	N/A	-275:30	N/A	20-													
			ENGINE SCHEDULED #1						21-													
			18-	400 HRS	2424:15	N/A	-297:30	N/A	22-													
			19-	600 HRS	2624:15	N/A	-97:30	N/A	23-													
			ENGINE SCHEDULED #2						24-													
			21-	400 HRS	2424:55	N/A	-301:45	N/A														
			22-	600 HRS	2624:15	N/A	-293:20	N/A														
REMARKS :											PREPARED BY:			NOOR MASDARIAH MOHD ZUHRI PRODUCTION PLANNER								
											VERIFIED BY:			ZATY NADHIRA CONTINUING AIRWORTHINESS MANAGEMENT MANAGER GALAXY AEROSPACE (M) SDN BHD								
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											LEGEND:			<div style="display: flex; flex-direction: column; gap: 5px;"> <div style="display: flex; align-items: center;"> U/S</div> <div style="display: flex; align-items: center;"> MAINTENANCE</div> <div style="display: flex; align-items: center;"> PLAN MAINT B</div> <div style="display: flex; align-items: center;"> PLAN MAINT L</div> <div style="display: flex; align-items: center;"> PLAN FLIGHT</div> </div>								