



Tail No	Task / Defect Description		Duration	Job No.	Remarks
9M-BOB s/n:11212	1	NIL	NIL	NIL	NIL
9M-BOC s/n:31289	1	NO 1 AND NO 4 DISPLAY UNIT BLANK DURING STARTUP	TBN	TBN	AWAITING SPARE
9M-BOD s/n:31291	1	NIL	NIL	NIL	NIL

Abbreviations

F	Flying
Tf	Test flight
FMC	Full Mission Capability
PMC	Partial Mission Capability
MOD	Modification / Service Bulletin

Ms	Maintenance schedule
Mr	Maintenance repair
L	Awaiting Maintenance
A	Awaiting Spare
Ap	Awaiting Pilot

ALDT	Aircraft on ground / Maintenance down time
S	Serviceable
Ao	Operation Availability

Prepared by: MOHAMAD RAZIF BIN ROSLAN

AIRCRAFT DETAILS:			SCHEDULED INSPECTION				DUE AT:				REMAINING:				SCHEDULED INSPECTION & LIST OF DEFECTS			PLANNED DOWNTIME			STATUS		DAILY STATUS & AVAILABILITY														
			FORECAST				HRS				CAL																										
A/C REGN:	9M-BOB		1- C OF A	-	-	12/01/2024	-	-	95 Days																												
SERIAL NO:	11212		2- C OF R	-	-	14/08/2026	-	-	1040 Days																												
A/C TYPE:	A109E		LINE MAINTENANCE																																		
HRS BEFORE:	3849:07	FH	3- AF 25 FH INSP	3868.53	-	19:46	-	-																													
HRS TODAY:	0:00	FH	4- AF 50 FH INSP	3896.27	-	47:20	-	-																													
TOTAL HRS:	3849:07	FH	5- AF 100 FH INSP	3896.43	-	37:36	-	-																													
H1 ENG (PCE-K80308)	1973:57	FH	6- AF 50 FH / 30 DAYS INSP	3896.27	-	07/11/2023	47:20	23 Days																													
H2 ENG (PCE-K80358)	3052:37	FH	7- AF 50 FH / 3 M INSP	3884.38	-	14/10/2023	35:31	5 Days																													
LANDINGS:	4464	LDG	8- 1 W CCP	-	-	10/10/2023	-	1 Days																													
STATUS:	SERVICEABLE		9- 2 W CCP	-	-	17/10/2023	-	8 Days																													
LOCATION:	MIAT		10- 90 D CCP	-	-	28/11/2023	-	50 Days																													
F.O.B.:	250 KG		11- 3M ANTI MICROBIAL	-	-	14/10/2023	-	5 Days																													
SEAT CONFIG:	NORMAL		12- SB109EP-285 (AD2020-0230)	3896.27	-	47:20	-	-																													
CUMULATIVE/MTW:	2:40	FH	13- SB109EP-152 (AD2016-0281R1)	3903.11	-	54:04	-	-																													
			14- EASA AD NO 2021-0057 (SB109EP-176)	3943.53	-	94:46	-	-																													
			15- SB NO 28274 PART B (PAC) (20FH)	3855.48	-	6:41	-	-																													
			16- SB NO 28274 PART B (BORUSSCOPE) (100FH)	3834.38	-	85:31	-	-																													
			17- SB109EP-190 PART I	3951.58	-	102:51	-	-																													
			18- SB109EP-177 PART IV (50FH)	3896.27	-	47:20	-	-																													
			19- SB109EP-177 PART V (EVERY 200)	3881:20	-	32:13	-	-																													
			20- SB109EP-173 PART I	3943.53	-	94:46	-	-																													
			21- ENG NO 1 150 FH PAC	1221:17	-	147:20	-	-																													
			22- 1M/100FH/25 CYCLE	3946:27	01/11/2023	97:20	23 Days																														
			23- 3M/200FH/50 CYCLE	4046:27	01/12/2023	197:20	53 Days																														
			24- RM330/100 CYCLE	3912:03	30/12/2023	92	23 Days																														
			25- AF 100FH // 6M INSP	3905:33	11/10/2023	56:26	2 Days																														
			27- 12M //1000FH //330 CYCLES INSPECTION	-	02/07/2024	267	267 Days																														
			28- VAM AD NO 2004-001 PART II (EVERY 6M)	-	17/03/2024	160	160 Days																														
			29- AF 150 FH INSP	3993:53	-	144:46	-	-																													
			BASE MAINTENANCE																																		
			30- AF 200 FH INSP	3903:11	-	54:04	-	-																													
			31- 300 FH INSP (ENG 2)	3112:30	-	59:53	-	-																													
			32- AF 800 FH INSP	3913:12	-	64:05	-	-																													
			33- ENG NO 1 300 FH INSP	1096:50	-	22:53	-	-																													
			34- 12 M INSP	-	13/07/2024	-	278 Days																														

AIRCRAFT DETAILS:			SCHEDULED INSPECTION				DUE AT:				REMAINING:				SCHEDULED INSPECTION & LIST OF DEFECTS			PLANNED DOWNTIME			STATUS		DAILY STATUS & AVAILABILITY														
			FORECAST				HRS				CAL																										
A/C REGN:	9M-BOC		1- C OF A	-	-	22/05/2024	-	-	226 Days	1	NO 1 AND NO 4 DISPLAY UNIT BLANK	26/09/2023	TBM	TBM	AWAITING SPARE																						
SERIAL NO:	31289		2- C OF R	-	-	03/01/2025	-	-	452 Days																												
A/C TYPE:	AW139		3- RADIO STATION LICENSE	-	-	31/2/2027	-	-	1544 Days																												
HRS BEFORE:	3903:33	FH	LINE MAINTENANCE																																		
HRS TODAY:	0:00	FH	4- 25 FH INSP	3928:08	-	24:35	-	-																													
TOTAL HRS:	3903:33	FH	5- 50 FH INSP	3939:03	-	34:30	-	-																													
H1 ENG (PCE-K80561)	3903:33	FH	6- 100 FH INSP	3914:45	-	11:19	-	-																													
H2 ENG (PCE-K80559)	3903:33	FH	7- 150 FH / 1 Y INSP	3929:31	08/04/2024	25:58	182 Days																														
LANDINGS:	7259	LDG	8- 150 FH INSP	3964:45	-	61:12	-	-																													
STATUS:	UNSERVICEABLE		9- 300 FH (AF+ENG)	4114:45	-	211:12	-	-																													
LOCATION:	BERTAM		10- 200 FH INSP	3996:06	-	92:33	-	-																													
F.O.B.:	972 KG		11- 300 FH / 1 Y INSP	3951:35	07/02/2024	48:02	121 Days																														
SEAT CONFIG:	NORMAL		12- 1 W CCP	-	27/09/2023	-	-12 Days																														
CUMULATIVE/MTW:	0:00	FH	13- 120 D INSP	-	19/12/2023	-	71 Days																														
			14- 1M INSP	-	29/09/2023	-	-11 Days																														
			15- 3M INSP</																																		

### AIRCRAFT AVAILABILITY STATUS

DATE: 10/10/2023

FLEET	REGISTRATION	LOCATION	STATUS	REMARKS	MISSION EQUIPMENT STATUS	
A109E	9M-BOB	MIAT	FMC	NIL	HOIST	SERVICEABLE
					CARGO HOOK	SERVICEABLE
					FLOAT	SERVICEABLE
AW139	9M-BOC	BERTAM	U/S	NO 1 AND NO 4 DISPLAY UNIT BLANK	HOIST	SERVICEABLE
					CARGO HOOK	SERVICEABLE
					FLOAT	SERVICEABLE
AW139	9M-BOD	BERTAM	U/S	300FH FUEL NOZZLE REPLACEMENT,50 FH INSP AND VIBRATION CHECK	HOIST	SERVICEABLE
					CARGO HOOK	SERVICEABLE
					FLOAT	SERVICEABLE

LEGEND

FMC
PMC
U/S