



AIRCRAFT FLIGHT MAINTENANCE LOG

11751

DATE: 04 Apr 2021 A/C REG. PK - SNP MSN: 20805496 TYPE: C208B EX PAGE:

CREWS		ROUTE		BLOCK				T/O	LDG	FLT		LDG/CYCLE	FUEL			RECEIPT	ADDED					
		FROM	TO	OFF	ON	HRS	MIN			HRS	MIN		REM	UPLIFT	TOTAL	NO	OIL	HYD				
CAPT	ALAN S. P. / ALAN	PCB	PCB	04.08	06.26	02	18	04/13	06.23	02	10	10	879	421	1300	004867	0	0				
COPIL	Eg, Fariz												800	-	800	-	0	0				
ENG																						
PREFLIGHT		DAILY																				
TIME	04:22	09:20																				
STATION	PCB	PCB																				
LIC. NO.	5709	5709																				
Sign & Stamp																						
I hereby certify that this aircraft has been maintained in accordance with applicable maintenance manual, and determined to be in airworthy condition and safe for flight																						
TTL BLOCK TIME				02	18	TTL FLT TIME & LDG				02	10	10										
AIRCRAFT TIME																			APU		ECTM Manual Entry (If required)	
	A/F Total Hrs	Landing	Eng #1 Hrs	Eng. #1 Cyc	Prop. #1 Hrs	Eng #2 Hrs	Eng. #2 Cyc	Prop. #2 Hrs	Hours	Cycles	Time	UTC										
Brought Fwd	2453:58	4073	2453:58	3579	2453:58						2517	2020										
This Page	2:10	10	2:10	1	2:10						133	1225										
Total	2456:08	4083	2456:08	3580	2456:08						731	731										
Metric	2456.2	-	2456.2	-	2456.2																	
No	DISCREPANCIES (write NIL or A/C OK if No Defect)				No	CORRECTIVE ACTION				Sign, Stamp & Date		NG/H2										
1	OPEN NEW PAGE OF AFML				1	TRANSFERRED AIRCRAFT HOURS & CYCLE TO THIS PAGE # 11751				04.04.2021		00.0										
	TRANSFERRED FROM AFML PAGE # 11350											HP/H1 1850										
												F/F 329										
												Oil Temp. 61										
												Oil Press 80										
												OAT 24										
												Last Compressor Wash C/O										
												Date 30 MAR 2021										
												PERIODIC INSPECTION										
												Last Insp C/O at 2337:29 Hrs										
												Type of Insp 800 Hrs										
No	COMPONENT CHANGE (Description)				QTY	P/N On:	P/N Off:	S/N On:	S/N Off:	LIC NO. & SIGN		Next Inspection										
												Type Insp. 100 Hrs										
												Due at 2500:00 Hrs										