



PT. SMART CAKRAWALA AVIATION

WORK ORDER

Form: SCA/MTC/030

Subject : Inspection CVDR Read Out	No.	WO/033-SNA/I/2023
	Date	28 January 2023
	A/C Reg.	PK-SNA C208B-5634
Reference : MP C208B ISSUED 01	Prepared By	TS
	Checked By	CI
	Approved By	TM

To : Engineer In Charge

Description :

1. Perform Inspection CVDR Read Out
2. Make an entry in Maintenance Log.
3. Return the Completed Work Order and Form to PPC.

#If any finding, please close the routine card, and transferred to inspection card.

Additional Work :

Compliance Statement	Sign & Date Company Lic. No.: (Engineer In Charge)	Signature (Technical Manager)
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AIRCRAFT CHECK WORK SUMMARY
(Form: SCA/MTC/051)

DATE OF ISSUED	JO/WO #	TYPE OF MAINTENANCE	DATE OF ACCOMPLISHED
28 Jan 2023	WO/033-SNA/I/2023	CVDR Readout	

A/C Type	Mfg. Serial Number	A/C Registration
C208B	C208B-5634	PK-SNA

AIRCRAFT DATA

Subject	Pos #	Serial Number (SN)	TTSN/TCSN
Engine	#1	PCE-VA0730	
	#2	-	
Propeller/Rotor	#1	200483	
	#2	-	
Landing Gear	NLG		
	LH MLG		
	RH MLG		

PACKAGE COVERED

No	Subject	Qty	Remark
1	Non-Routine Card	-	
2	Inspection Card	-	
3	Work Order	1	
4	Summary Inspection List	1	
5	Material and Tool List	-	
6	Escalation form	-	
7	CRS (SMI / Unscheduled Maintenance)	1	

INSPECTION CARD (IC) LIST (Finding during maintenance)

No	Taskcard Ref	Subject	Status		Name/ Sign & Stamp
			Open	Close	
IC-001					
IC-002					
IC-003					
IC-004					
IC-005					
IC-006					

<u>IC-007</u>					
<u>IC-008</u>					
<u>IC-009</u>					
<u>IC-010</u>					
<u>IC-011</u>					
<u>IC-012</u>					
<u>IC-013</u>					
<u>IC-014</u>					
<u>IC-015</u>					

Prepared by :
Technical Support

Checked by :
Chief Maintenance

Verified by :
Chief Inspector

Approved by :
Technical Manager

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Dwi M.

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Dodit

.....
Yanuar

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Istiono



SUMMARY INSPECTION ITEMS
(Form: SCA/MTC/050)

WO Ref: WO/033-SNA/I/2023

NO.	TASK CARD NO.	DESCRIPTION	DATE	EST MHR	NAME	STAMP
1	APP-B06	12 MTH CVDR READ OUT				



PT. SMART CAKRAWALA AVIATION

CERTIFICATE RETURN TO SERVICE

SCHEDULED MAINTENANCE INSPECTION

(CRS-SMI)

A/C TYPE	: CESSNA 208B			TTSN	:
A/C REG	: PK-SNA			TCSN	:
MSN	: C208B-5634			DATE	:
TYPE OF INSPECTION		: CVDR READ OUT			
DUE AT		: 112 MONTHS			
REFF		: MP C208B ISSUED 01			
EXCEPTION					
<p style="text-align: center;">AUTHORIZED PERSON</p> <p>I hereby certify that this aircraft has been maintained accordance with CASR and Maintenance Program.</p> <p style="text-align: center;">Aircraft safe and airworthy for flight</p>					
NAME	CAT	AMEL/OTR NO	SIGN&STAMP		DATE
	AIRFRAME & POWER PLANT				
	EIRA				
THE NEXT DUE TYPE OF INSPECTION		:			
DUE AT		:			

	INSPECTION CARD (Form: SCA/MTC/ 048)				TECHNICAL DEPARTMENT							
1. CARD #	2. JO/WO #	3. ORIGINATOR	4. CARD REF	5. DATE								
6. A/C REG/MSN	7. A/C TYPE	8. TRADE	12. VENDOR ORDER #									
C208B-5634	PK-SNA											
9. ZONE	10. STA	11. MTC TYPE										
13. DESCRIPTION/DEFECT-IF FINDING OF CPCP INSPECTION, PLEASE COMPLETE SET. 20 <table border="1" data-bbox="1199 528 1455 601" style="float: right;"> <tr> <td style="width: 30px; text-align: center;">14</td> <td style="width: 30px; text-align: center;">15</td> </tr> <tr> <td style="text-align: center;">PPC/ENG</td> <td style="text-align: center;">DATE</td> </tr> </table>					14	15	PPC/ENG	DATE				
14	15											
PPC/ENG	DATE											
16. CORRECTIVE ACTION <table border="1" data-bbox="1052 792 1455 865" style="float: right;"> <tr> <td style="width: 30px; text-align: center;">17</td> <td style="width: 30px; text-align: center;">18</td> <td style="width: 30px; text-align: center;">19</td> </tr> <tr> <td style="text-align: center;">MECH</td> <td style="text-align: center;">ENG. LIC</td> <td style="text-align: center;">DATE</td> </tr> </table>					17	18	19	MECH	ENG. LIC	DATE		
17	18	19										
MECH	ENG. LIC	DATE										
Performed at A/C TT : A/C TC /LDG :												
20. CORROSION INFORMATION												
LOCATION		CAUSE OF DAMAGE										
							<input type="checkbox"/> Environment	<input type="checkbox"/> Internal Leakage				
CORROSION <input type="checkbox"/> Isolated <input type="checkbox"/> Widespread		<input type="checkbox"/> Chemical Spill										
CORROSION LVL <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3		<input type="checkbox"/> LAV/Galley Spill										
PROPOSED ACTION <input type="checkbox"/> Doublers		<input type="checkbox"/> Blocked Drain										
<input type="checkbox"/> Others		<input type="checkbox"/> Wet Insulation Blanket										
.....		<input type="checkbox"/> Other										
21. If the defect is RII, Please Sign this card finally by RII Inspector					INSP	DATE						
NOTICE OF INSPECTOR												
22. PARTS REQUIRED												
PART DESCRIPTION		PART NO	QTY	SERIAL NO		STATUS						
				ON	OFF	CLOSE	OPEN					



MAINTENANCE PROGRAM

CESSNA 208/208B

Appendix B06 – Readout & Inspection CVDR System

CVDR System Readout & Inspection

- Each Listed Inspection Item is to be performed in accordance with the AMM and any other applicable publications.
- This equipment should be inspected within **12 Calendar** after last inspection.
- Reference CASR Part 91 Appendix F.

Reg. Mark : PK -

Date :

MSN :

Station :

TSN / CSN :

WO No. :

NO.	TASK	SIGNATURE	
		ENGINEER SIGN&STAMP	RII SIGN&STAMP
01	<p>FA2100 CVDR Unit</p> <p>Visually inspect the FA2100 CVDR (and ULD), GSD41, accelerometer, potentiometer, impact switch, summing amplifiers, and area microphone for security of installation, undue deterioration and wear, corrosion or any other form of damage. Check that these components are clean and nameplates are legible. Visually inspect the associated electrical connectors and strain reliefs at the mounting trays. Check for cleanliness, unwarranted looseness, foreign material, properly installed clamp points, wire damage, and bend radius. Visually inspect the associated wiring for signs of wire degradation, evidence of broken, charred or corroded wiring. Look for evidence of: moisture or fluids contamination, wire discoloration due to contamination or heat, wire damage resulting from vibration (under clamps and tie straps), damage due to improper maintenance, and damage due to foreign material. If any wire degradation is detected, identify and eliminate the cause leading to wiring degradation.</p> <p>RESULT: _____</p>		



MAINTENANCE PROGRAM

CESSNA 208/208B

Appendix B06 – Readout & Inspection CVDR System

NO.	TASK	SIGNATURE	
		ENGINEER SIGN&STAMP	RII SIGN&STAMP
02	FA2100 CVDR System Readout/Download and analyze at least one entire flight's data and audio recording. Downloading and testing procedures are listed in Section 6.1.2 of this report or in Section 4 of the L-3 Communications FA2100 CVDR Installation and Operation Instruction Manual (P/N 165E1847-01). RESULT: _____		
03	CVDR BATTERY Check CVDR battery expiry date and record. _____/_____/_____. Replace CVDR battery (if required). P/N OFF _____ S/N OFF _____. P/N ON _____ SN ON _____. New Battery Expiry Date ____/____/_____. _____ _____ _____ _____		

PERSONNEL PARTICIPATING IN THIS INSPECTION			
NAME	POSITION	SIGNATURE	LICENSE NUMBER

RETURN TO SERVICE

The work recorded above has been carried out in accordance with the requirements of the Civil Aviation Safety Regulation for the time being in force and in that respect the aircraft is consider fit for Release to Service.

Name : _____ Place/Date : _____
Sign & Stamp : _____