



PT. SMART CAKRAWALA AVIATION

WORK ORDER

Form: SCA/MTC/030

Subject :	No.	WO/039-SNJ/V/2023
Inspection 400 Hours, HSI&Add.Task	Date	25 May 2023
Due at 2000 FH	A/C Reg.	PK-SNJ C208B-5640
Reference :	Prepared By	TS
MP C208B Issued 01	Checked By	CI
	Approved By	TM
To: Engineer In Charge		

Description :

1. Perform Inspection 400 Hours, HSI & Add. Task Due at 2000 FH.
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

Carried
out.

Sign & Date
Company Lit. No.:


(Engineer In Charge)



Signature


(Technical Manager)

AIRCRAFT CHECK WORK SUMMARY
(Form: SCA/MTC/051)

DATE OF ISSUED		JOWO #		TYPE OF MAINTENANCE		DATE OF ACCOMPLISHED																																	
25 May 2023		WO039-SNJ/V2023		Insp. 400 Hrs, HSI		19 Sept 2023																																	
A/C Type C208B Mfg. Serial Number C208B-5640 A/C Registration PK-SNJ																																							
Subject: Pos # Serial Number (SN) TTSN/TCSN																																							
Engine		#1		PCE-VA0736		1998: 14 / 3342.																																	
		#2		-																																			
Propeller/Rotor		#1		210140		1998: 14 / 3342.																																	
		#2		-																																			
Landing Gear		NLG				1998: 14 / 3342.																																	
		LH MLG				1998: 14 / 3342.																																	
		RH MLG				1998: 14 / 3342.																																	
PACKAGE COVERED <table border="1"> <thead> <tr> <th>No</th> <th>Subject</th> <th>Qty</th> <th>Remark</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Non-Routine Card</td> <td>3</td> <td></td> </tr> <tr> <td>2</td> <td>Inspection Card</td> <td>1</td> <td></td> </tr> <tr> <td>3</td> <td>Work Order</td> <td>1</td> <td></td> </tr> <tr> <td>4</td> <td>Summary Inspection List</td> <td>1</td> <td></td> </tr> <tr> <td>5</td> <td>Material and Tool List</td> <td>-</td> <td></td> </tr> <tr> <td>6</td> <td>Escalation form</td> <td>-</td> <td></td> </tr> <tr> <td>7</td> <td>CRS (SMI / Unscheduled Maintenance)</td> <td>1</td> <td></td> </tr> </tbody> </table>								No	Subject	Qty	Remark	1	Non-Routine Card	3		2	Inspection Card	1		3	Work Order	1		4	Summary Inspection List	1		5	Material and Tool List	-		6	Escalation form	-		7	CRS (SMI / Unscheduled Maintenance)	1	
No	Subject	Qty	Remark																																				
1	Non-Routine Card	3																																					
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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	
<u>IC-001</u>	D124001	RH MAIN WHEEL TYPE WORK OUT NEED TO BE REPLACE		✓	ARIS-K ARIS-K 25
<u>IC-002</u>	D124001	LH MAIN WHEEL TYPE WORK OUT NEED TO BE REPLACE		✓	ARIS-K ARIS-K 25
<u>IC-003</u>	D124001	RH SIDE TYPAGE DISC OUT OF LIMIT.		✓	ARIS-K ARIS-K 25
<u>IC-004</u>	A322001	REPLACE SUPPORT ASBY NOSE LANDING GEAR SPRING.		✓	Donny Proun Donny Proun 25
<u>IC-005</u>	A322001	REPLACE FORK ASBY NOSE GEAR.		✓	Donny Proun Donny Proun 25
<u>IC-006</u>	A322001	MPI BOLT NOSE GEAR NEED TO BE REPLACE		✓	Donny Proun Donny Proun 25

IC-007	A312001	TOP BOLT SUPPORT AT NOSE SPACING NEED TO BE REPLACE	✓	Deputy	26
IC-008	D121001	FOUND LEAKING ON BRAKE DISC ON THIRDS LH SIDE	✓	APRIS-K	29
IC-009	D121001	PRESSURE PLATE RH SIDE NEED TO BE REPLACE	✓	APRIS-K	29
IC-010	D121001	BRAKE LINING AT SIDE AT BACK PLATE OUT OF LIMITS	✓	APRIS-K	29
IC-011	ERRH (H.72)-20-02	RH & LH SIDE ICENTER WORK OUT	✓	Deputy	26
IC-012					
IC-013					
IC-014					
IC-015					

Prepared by:
Technical Support

Checked by:
Chief Maintenance

Verified by:
Chief Inspector

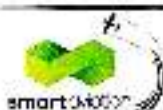
Approved by:
Technical Manager


Dai M.


Dadi


Yawar


Mune



INSPECTION CARD

(Form: SCA/MTC/048)

TECHNICAL
DEPARTMENT

1. CARD #	2. JOWO #	3. ORIGINATOR	4. CARD REF	5. DATE
[C-001	02039-SM/1/2023		D121001	09 Sept 2023
6. A/C REGMSN	7. A/C TYPE	8. TRADE	12. VENDOR ORDER #	
86-SM]	C2080 BR	MECHANIC		
9. ZONE	10. STA	11. MTC TYPE		
LANDING GEAR		REPLACE FRONT		

13. DESCRIPTION/DEFECT-IF FINDING OF CFCP INSPECTION, PLEASE COMPLETE SET. 20	14. PFC/ENG	15. DATE
PH SIDE MAIN WHEEL TYPE CROWN OUT NEED TO BE REPLACED	 H. H. H.	09/Sept/2023

16. CORRECTIVE ACTION	17. MECH	18. ENG. LIC	19. DATE
BE PLACED WITH A NEW MAIN WHEEL ASSY REF PART CH. 32-40-00		0523	09/Sept/2023
Performed at A/C TT: 1998:19 A/C TO ADG: 3342			

20. CORROSION INFORMATION			
LOCATION	CAUSE OF DAMAGE		
	☐ Environment		
	☐ Internal Leakage		
	☐ Chemical Spill		
CORROSION ☐ Isolated ☐ Widespread	☐ LAV/Galley Spill		
CORROSION LVL ☐ 1 ☐ 2 ☐ 3	☐ Blocked Drain		
PROPOSED ACTION ☐ Doublers	☐ Wet Insulation Blanket		
☐ Others	☐ 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
MAIN WHEEL ASSY	110TX-3 (ON) 078-946-1 (OFF)	1/2023	31290479	112700171	☒	☒
23. TOOLS REQUIRED						
DESCRIPTION	PART NO./MODEL	NEXT CALIBRATION DATE	STATUS			
GENERAL TOOLS	ITEM	C/C	GOOD			

		INSPECTION CARD (Form: SCA/MTC/048)		TECHNICAL DEPARTMENT	
1. CARD#	2. JMW#	3. ORIGINATOR	4. CARD REF	5. DATE	
IC-002	61039-SN1/U/2023		0121001	11/09/2023	
6. A/C REG/MSN	7. A/C TYPE	8. TRADE	12. VENDOR ORDER#		
PK-SN3	C2080 FX	ATTACHED			
9. ZONE	10. STA	11. MTC TYPE			
LANDING GEAR		REPLACEMENT			
13. DESCRIPTION/DEFECT-IF FINDING OF CPOI INSPECTION, PLEASE COMPLETE SET. 20				14. PPO/ENG	15. DATE
LH SIDE MAIN WHEEL TYPE WORN OUT NEED TO BE REPLACED				 11/09/2023	
16. CORRECTIVE ACTION			17. MECH	18. ENG. LIC	19. DATE
REPAIRED WITH NEW MAIN WHEEL ASSY REF: AMM C2080 CHAP 32-20-00 Performed at A/C TT: 1398:14 A/C TC LDG: 3392				3323  11/09-23	
20. CORROSION INFORMATION					
LOCATION			CAUSE OF DAMAGE		
			☐ Environmental ☐ Internal Leakage ☐ Chemical Spill ☐ LAVA/Galley Spill ☐ Blocked Drain ☐ Wet Insulation Blanket ☐ Other		
CORROSION ☐ Isolated ☐ Widespread					
CORROSION LVL ☐ 1 ☐ 2 ☐ 3					
PROPOSED ACTION ☐ Doublers ☐ Others					
21. If the defect is RII, Please Sign this card finally by RII Inspector			INSP		
NOTICE OF INSPECTOR			DATE		
22. PARTS REQUIRED					
PART DESCRIPTION	PART NO	QTY	SERIAL NO		STATUS
			ON	OFF	
MAIN WHEEL ASSY	110101-3 (ON)	1 Assy	30680480	119770054	☒ CLOSE ☐ OPEN
	078-496-1 (OFF)				
23. TOOLS REQUIRED					
DESCRIPTION	PART NO. / MODEL	NEXT CALIBRATION DATE		STATUS	
GENERAL TOOLS	HPN	O/C		Good	



INSPECTION CARD

(Form: SCA/MTC/048)

TECHNICAL
DEPARTMENT

1. CARD #	2. JOWO #	3. ORIGINATOR	4. CARD REF	5. DATE
IC-003	WJ/048-WJ/4/2023		D101001	10/09/2023
8. A/C REG/MSN	7. A/C TYPE	8. TRADE	12. VENDOR ORDER #	
PA-SW	C208B GA	ADIRPAME		
9. ZONE	10. STA	11. MTC TYPE		
LANDING GEAR		REPLACEMENT		

13. DESCRIPTION/DEFECT-IF FINDING OF CPCR INSPECTION, PLEASE COMPLETE SET. 20	14. PPC/ENG	15. DATE
R/L SIDE BRAKE DISC OUT OF LIMIT	 4/26/23	10/09/23

16. CORRECTIVE ACTION	17. MECH	18. ENG. LIC	19. DATE
REPLACED R/L BRAKE DISC WITH NEW		4523 	10/09/23
Performed at A/C TT: 1098...14 A/C TC / LOG: 5342			

20. CORROSION INFORMATION			
LOCATION	CAUSE OF DAMAGE		
	☐ Environment		
	☐ Internal Leakage		
	☐ Chemical Spill		
CORROSION ☐ Isolated ☐ Widespread	☐ LAV/Galley Spill		
CORROSION LVL ☐ 1 ☐ 2 ☐ 3	☐ Blocked Drain		
PROPOSED ACTION ☐ Doublers	☐ Wet Insulation Blanket		
☐ Others	☐ 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
BRAKE DISC	116A-22101	1	-	-	✓	✓

23. TOOLS REQUIRED			
DESCRIPTION	PART NO. / MODEL	NEXT CALIBRATION DATE	STATUS
GENERAL TOOLS	ALFA	OC	Good



INSPECTION CARD

(Form: SCA/MTC/048)

TECHNICAL
DEPARTMENT

1. CARD#	2. JOWO#	3. ORIGINATOR	4. CARD REF	5. DATE
IC-004	WO/039-SND/VH		A322001	09 SEPT 2023
6. A/C REQ/MSIN	7. A/C TYPE	8. TRADE	12. VENDOR ORDER#	
PK-SND	C208B-EX	AIRFRAME		
9. ZONE	10. STA	11. MTC TYPE		
L ANDING GEAR		REPLACEMENT		

13. DESCRIPTION/DEFECT-IF FINDING OF CPCR INSPECTION, PLEASE COMPLETE SET. 20	14	15
	PPC/ENG	DATE
REPLACE SUPPORT ASSY NOSE LANDING GEAR- SPRINGS		09/SEPT/2023

16. CORRECTIVE ACTION	17	18	19
	MECH	ENG. LIC	DATE
REPLACED SUPPORT ASSY NOSE LANDING GEAR SPRINGS WITH NEW ONS. REFF. AMM CHAP 32-20-00 Performed at A/C TT: 1998114 A/C TO LDG: 2342			09/SEPT/2023
20. CORROSION INFORMATION			
LOCATION		CAUSE OF DAMAGE	
		☐ Environment ☐ Internal Leakage ☐ Chemical Spill ☐ LAVA/Galley Spill ☐ Blocked Drain ☐ Wet Insulation Blanket ☐ Other	
CORROSION ☐ Isolated ☐ Widespread			
CORROSION LVL ☐ 1 ☐ 2 ☐ 3			
PROPOSED ACTION ☐ Doublers ☐ Others			
21. If the defect is RII, Please Sign this card finally by RII inspector			
NOTICE OF INSPECTOR		INSP	DATE

22. PARTS REQUIRED						
PART DESCRIPTION	PART NO	QTY	SERIAL NO		STATUS	
			ON	OFF	CLOSE	OPEN
SUPPORT ASSY NOSE GEAR SPRING	8643103-1	1 EA	823241604	-	✓	✓
23. TOOLS REQUIRED						
DESCRIPTION	PART NO / MODEL	NEXT CALIBRATION DATE	STATUS			
GENERAL TOOLS	MPN	C/C	00013			

		INSPECTION CARD (Form: SCA/MTC/ 048)		TECHNICAL DEPARTMENT		
1. CARD #	2. JOWO #	3. ORIGINATOR	4. CARD REF	5. DATE		
IC-005	WO/039-SMS/M/2023		A322001	08/09/2023		
6. A/C REGMSN	7. A/C TYPE	8. TRADE	12. VENDOR ORDER #			
PK-SMS	CROSBY EX	AIRFRAME				
9. ZONE	10. STA	11. MTC TYPE				
LANDING GEAR		REPLACEMENT				
13. DESCRIPTION/DEFECT/IF FINDING OF CPOI INSPECTION, PLEASE COMPLETE SET. 20				14. PPC/ENG	15. DATE	
REPLACE FORK ASSY NOSE GEAR.				 	08/09/2023	
16. CORRECTIVE ACTION			17. MECH	18. ENG. LIC	19. DATE	
REPLACED WITH NEW FORK ASSY NOSE GEAR. REF: AMM CROSBY MAP 32-20-00 Performed at A/C TT: 1908:14 A/C TO LDG: 3342				 		
20. CORROSION INFORMATION						
LOCATION		CAUSE OF DAMAGE				
		☐ Environment ☐ Internal Leakage ☐ Chemical Spill ☐ LAM/Galley Spill ☐ Blocked Drain ☐ Wet Insulation Blanket ☐ Other				
CORROSION ☐ Isolated ☐ Widespread						
CORROSION LVL ☐ 1 ☐ 2 ☐ 3						
PROPOSED ACTION ☐ Doublers ☐ Others						
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
FORK ASSY NOSE GEAR	2643091-7	1	9311264 R	-		
23. TOOLS REQUIRED						
DESCRIPTION	PART NO. / MODEL	NEXT CALIBRATION DATE	STATUS			
GENERAL TOOLS	HRH	OK	Good			



INSPECTION CARD

(Form: SCA/MTC/ 048)

TECHNICAL
DEPARTMENT

1. CARD # IC-006	2. JOMO # WD/029-3N7/11/083	3. ORIGINATOR	4. CARD REF A322001	5. DATE 09 SEPT 2023
6. A/C REG/MSN PR-SWJ	7. A/C TYPE C208B-6X	8. TRADE AIRFRAME	12. VENDOR ORDER #	
9. ZONE LANDING GEAR	10. STA	11. MTC TYPE REPLACE MTC:17		

13. DESCRIPTION/DEFECT-IF FINDING OF CPC INSPECTION, PLEASE COMPLETE SET. 20 MPI BOLT NOSE GEAR NEED TO BE REPLACE	14. PPC/ENG H96N	15. DATE 09/SEPT 1803
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16. CORRECTIVE ACTION REPLACED MPI BOLT NOSE GEAR WITH A NEW ONE. REPR. AMM (HAP. 32-20-00) Performed at A/C TT: 1908-14 A/C TC LDG: 2342	17. MECH	18. ENG. LIC H96N	19. DATE 09/SEPT 1803
20. CORROSION INFORMATION			
LOCATION		CAUSE OF DAMAGE	
CORROSION ☐ Isolated ☐ Widespread		☐ Environment	
CORROSION LVL ☐ 1 ☐ 2 ☐ 3		☐ Internal Leakage	
PROPOSED ACTION ☐ Doubtless ☐ Others		☐ Chemical Spill	
		☐ LAV/Galley Spill	
		☐ Blocked Drain	
		☐ Wet Insulation Blanket	
		☐ 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	
BOLT MPI	53461-80	26A	NEW	NEW	✓	✓	
23. TOOLS REQUIRED							
DESCRIPTION	PART NO / MODEL	NEXT CALIBRATION DATE	STATUS				
GENERAL TOOLS	NPJ	O/C	PROJ				



22. PARTS REQUIRED						
PART DESCRIPTION	PART NO	QTY	SERIAL NO		STATUS	
			ON	OFF	CLOSE	OPEN
BOLT MPI	SEAL-224	1.	N/A	N/A		

23. TOOLS REQUIRED			
DESCRIPTION	PART NO. / MODEL	NEXT CALIBRATION DATE	STATUS
GENERAL TOOLS	N/A	DIC-	Good

		INSPECTION CARD (Form: SCA/MTC/ 048)		TECHNICAL DEPARTMENT	
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1. CARD#	2. JOMNO#	3. ORIGINATOR	4. CARD REF	5. DATE	
16-008	40/039-SNJ/V/2023		D121001	08/09/2023	
6. A/C REG/MSN	7. A/C TYPE	8. TRADE	12. VENDOR ORDER #		
16-SNJ	C208B EN	AIRFRAME			
9. ZONE	13. STA	11. MTC TYPE			
LAUNCH GRAB		REPLACEMENT			

13. DESCRIPTION/DEFECT-IF FINDING OF CPOI INSPECTION, PLEASE COMPLETE SET. 20	14 PPC/ENG	15 DATE
FOUND LEAKING ON BRABE PISTON NO #1 & #3 LH SIDE	 #9601	08/09/2023

16. CORRECTIVE ACTION	17 MECH	18 ENG. LIC	19 DATE
REPLACED ORING & BRABE PISTON WITH NEW REF. FROM CH. 32-90-00 Performed at A/C TT: 1998:14 A/C TC/LOG: 3342		 #9601	08/09/2023

20. CORROSION INFORMATION			
LOCATION	CAUSE OF DAMAGE		
	☐ Environment ☐ Internal Leakage ☐ Chemical Soil ☐ LAV/Galley Soil ☐ Blocked Drain ☐ Wet Insulation Blanket ☐ Other		
CORROSION ☐ Isolated ☐ Widespread CORROSION LVL ☐ 1 ☐ 2 ☐ 3 PROPOSED ACTION ☐ Doublers ☐ Others			

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
BRABE	2528-775-229	209	-	-	☒	
PISTON	002-06700	202	-	-	☒	

23. TOOLS REQUIRED			
DESCRIPTION	PART NO. / MODEL	NEXT CALIBRATION DATE	STATUS
Grease Tools	N/A	O/C	Good.



INSPECTION CARD

(Form: SCA/MTC/048)

TECHNICAL
DEPARTMENT

1. CARD#	2. JMW#	3. ORIGINATOR	4. CARD REF	5. DATE
LC-009	40/039-SH3/6/2023		D121001	07/09/2023
6. A/C REGIMEN	7. A/C TYPE	8. TRADE	12. VENDOR ORDER#	
PR-SM3	REPAIR	PLUMBING		
9. ZONE	10. STA	11. MTC TYPE		
LANDING AREA		REPLACEMENT		

13. DESCRIPTION/DEFECT-IF FINDING OF CPOF INSPECTION, PLEASE COMPLETE SET. 23	14. PROJ/ENG	15. DATE
PRESSURE PLATE ON SIDE NEED TO BE REPLACE	H962	07/09/2023

16. CORRECTIVE ACTION	17. MECH	18. ENG. LIC	19. DATE
REPLACED PRESSURE PLATE ASSY NEW ONE DIFF ATW- CH-32-90-01		H962	07/09/2023
Performed at A/C TT: 199814 A/C TO LDO: 3392			

20. CORROSION INFORMATION			
LOCATION	CAUSE OF DAMAGE		
	☐ Environment		
	☐ Internal Leakage		
	☐ Chemical Spill		
	☐ LAV/Galley Spill		
	☐ Blocked Drain		
	☐ Wet Insulation Blanket		
	☐ Other		
CORROSION ☐ Isolated ☐ Widespread			
CORROSION LVL ☐ 1 ☐ 2 ☐ 3			
PROPOSED ACTION ☐ Doublers ☐ Others			
21. If the defect is RII, Please Sign this card finally by RII Inspector		INSP	
NOTICE OF INSPECTOR		DATE	

22. PARTS REQUIRED						
PART DESCRIPTION	PART NO	QTY	SERIAL NO		STATUS	
			ON	OFF	CLOSE	OPEN
PRESSURE PLATE ASSY	073-08502	1 ASY	-	-	☒	☐
23. TOOLS REQUIRED						
DESCRIPTION	PART NO / MODEL	NEXT CALIBRATION DATE	STATUS			
CRENARL TOOL	199814	07/09/2023	Good			



INSPECTION CARD (Form: SCA/MTC/048)

TECHNICAL
DEPARTMENT

1. CARD#	2. JOWO#	3. ORIGINATOR	4. CARD REF	5. DATE
IC-080	201079-UNJ/V/1023		D121001	07/07/2023
6. A/C REG/MSN	7. A/C TYPE	8. TRADE	12. VENDOR ORDER#	
D12-SNJ	C7080 E.A.	ADAPTIVE		
9. ZONE	10. STA	11. MTC TYPE		
LANDING GEAR		REPLACEMENT		

13. DESCRIPTION/DEFECT/IF FINDING OF CPOI INSPECTION, PLEASE COMPLETE SET. 20	14. PDC/ENG	15. DATE
BRK LANDING RH SIDE AT BACK PLATE OUT OF LIMIT.		07/07/2023

16. CORRECTIVE ACTION	17. MECH	18. ENG LIC	19. DATE
	REPLACE BRK & LANDING GEAR NEW AFF ADPRA CB-32-90-00 Performed at A/C TT: 1998-14 A/C TC LDG 2342		
21. CORROSION INFORMATION			
LOCATION	CAUSE OF DAMAGE		
	☐ Environment ☐ Internal Leakage ☐ Chemical Spill ☐ LAX/Galley Spill ☐ Blocked Drain ☐ Wet Insulation Blanket ☐ Other		
CORROSION ☐ Isolated ☐ Widespread CORROSION LVL ☐ 1 ☐ 2 ☐ 3 PROPOSED ACTION ☐ Doublers ☐ Others			
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
BRK LANDING	066-15300	4ea				
23. TOOLS REQUIRED						
DESCRIPTION	PART NO / MODEL	NEXT CALIBRATION DATE	STATUS			
GENERAL TOOLS	REP	O/C	Good			

		INSPECTION CARD (Form: SCA/MTC/048)		TECHNICAL DEPARTMENT	
1. CARD #		2. JOWO #		3. ORIGINATOR	
1C-047		40/039-24/0/023		7A-20-02	
4. CARD REF		5. DATE			
7A-20-02		18/04/2023			
6. A/C REGMSN		7. A/C TYPE		8. TRADE	
16-SH2		C208B-EX		ELECTRIC	
9. ZONE		10. STA		11. MTC TYPE	
ELECTRIC				RE-PLACE FAN.	
13. DESCRIPTION/DEFECT-IF FINDING OF CPOI INSPECTION. PLEASE COMPLETE SET. 20				14. PPC/ENG	
FAND RA & LH IGNITER WORKING AND NEED TO BE REPLACE				15. DATE	
				18/04/2023	
16. CORRECTIVE ACTION				17. MECH	
REPLACE WITH NEW ONE. REFF EMM CH. 7A-20-02				18. ENG. LIC	
Performed at A/C TT - 1998:14 A/C TC ALDG: 3342				19. DATE	
20. CORROSION INFORMATION				20. CORROSION INFORMATION	
LOCATION				CAUSE OF DAMAGE	
CORROSION ☐ Isolated ☐ Widespread				☐ Environment	
CORROSION LVL ☐ 1 ☐ 2 ☐ 3				☐ Internal Leakage	
PROPOSED ACTION ☐ Doublers ☐ Others				☐ Chemical Spill	
				☐ LAM/Galley Spill	
				☐ Blocked Drain	
				☐ Wet Insulation Blanket	
				☐ Other	
21. If the defect is RII, Please Sign this card finally by RII Inspector				INSP	
NOTICE OF INSPECTOR				DATE	
22. PARTS REQUIRED					
PART DESCRIPTION		PART NO		QTY	
IGNITER		CH341055		2 each	
23. TOOLS REQUIRED					
DESCRIPTION		PART NO. / MODEL		NEXT CALIBRATION DATE	
GENERAL TOOLS		RPM		O/C	



NON ROUTINE CARD
(Form: SCA/MTC/047)

1. JO/WO #	2. DATE	3. MTC TYPE	4. A/C REG/MSN
WO039-SNJ/V/2023	03 MAY 2023	HSI	PK-SNJ
5. CARD #	6. ATA SPEC	7. TRADE	8. STA
#03	71		
9. ZONE	10. PANEL		
ENGINE			

11. DESCRIPTION

PERFORM HOT SECTION INSPECTION

REFERENCE	☒ EMM	☐ AMT/CH	☐ OTHER
R/R (*)	☐ Y	☒ N	MHR:

12. RESULT

PERFORMED HOT SECTION INSPECTION

Performed at A/C TT: 1998-14 A/C TO ADG: 3392

FINDING	☐ Y	☐ N	ACT MHR:
INSPECTION CARD (C) #			

	MECH	ENG	INSP (*)

DATE/TIME (DDMMYY)	05	MAY	2023
--------------------	----	-----	------

13. PARTS REQUIRED

DESCRIPTION	PART NO	QTY	REMARK	
			STOCK	STATUS
FILTER ELEMENT	89-6-1/G482304-9232	1	✓	✓
HSI KIT	3078529-01	1 KIT	✓	✓

14. TOOLS REQUIRED

DESCRIPTION	PART NO / MODEL	NEXT CALIBRATION DATE	STATUS
HSI TOOLS KIT	886A-140	OTC	Good



NON ROUTINE CARD
(Form: SCA/MTC/047)

1. JOINT # WQ039-SNJ.VI/2023	2. DATE 01 June	3. MTC TYPE REPLACEMENT COMPONENT	4. A/C REG/MSN PK-SNJ
5. CARD # #02	6. ATA SPEC 37	7. TRADE	8. STA
9. ZONE Cockpit	10. PANEL		

11. DESCRIPTION

PERFORM VACUUM RELIEF VALVE FILTER REPLACEMENT
PIN: B3-5-1 / C482001-0202

REFERENCE	☒ AMM Ch. 37-10-00-951	☐ EMM Ch	☐ OTHER
RII (*)	☐ Y	☒ N	MHR:

12. RESULT PERFORMED VACUUM RELIEF VALVE FILTER REPLACEMENT Performed at A/C TT: 1998-14 A/C TO LDG: 33pc <table style="width:100%; border: none;"> <tr> <td style="border: none;">FINDING</td> <td style="border: none;">☐ Y</td> <td style="border: none;">☐ N</td> <td style="border: none;">ACT MHR:</td> </tr> </table>	FINDING	☐ Y	☐ N	ACT MHR:	MECH <i>[Signature]</i>	ENG <i>[Signature]</i>	INSP (*) <i>[Signature]</i>
FINDING	☐ Y	☐ N	ACT MHR:				
DATE/TIME (DD/MM/YYYY)							
INSPECTION CARD (IC) #		01	06	2023			

13. PARTS REQUIRED

DESCRIPTION	PART NO	QTY	REMARK
FILTER ELEMENT	B3-5-1 / C482001-0202	1	STOCK STATUS

14. TOOLS REQUIRED

DESCRIPTION	PART NO / MODEL	NEXT CALIBRATION DATE	STATUS



NON ROUTINE CARD
(Form: SCA/MTC/047)

1. JOWO #	2. DATE	3. MTC TYPE	4. A/C REG/MSN
WD039-SNJ/V/2023	01 JUNE 2023	REPLACEMENT COMPONENT	PK-SNJ
5. CARD #	6. ATA SPEC	7. TRADE	8. STA
#01	37		NEX
9. ZONE	10. PANEL		
COUPOIT			

11. DESCRIPTION

PERFORM VACUUM SYSTEM CENTRAL AIR FILTER REPLACEMENT
PIN: D9-18-1 / C294502-0201

REFERENCE	☒ AWS Ch 37-10-33-580	☐ EMM Ch	☐ OTHER
RII (*)	☐ Y	☒ N	MHR:

12. RESULT

PERFORMED VACUUM SYSTEM CENTRAL FILTER REPLACEMENT.

Performed at A/C TT: 1998:14 A/C TC ALG: 93 EL.

FINDING	☐ Y	☐ N	ACT MHR:	MECH	ENG	INSP (*)
INSPECTION CARD (IC) #				01	06	2023

13. PARTS REQUIRED

DESCRIPTION	PART NO	QTY	REMARK	
			STOCK	STATUS
FILTER ELEMENT	D9-18-1 / C294502-0201	1		

14. TOOLS REQUIRED

DESCRIPTION	PART NO / MODEL	NEXT CALIBRATION DATE	STATUS
General tools	N/A	N/A	Good.



MAINTENANCE PROGRAM CESSNA 208/208B

Appendix B08 – PT6A-140 Engine Run Performance Sheet

Reg. Mark : PK - SNJ

WO/FML No. : 60 (039-543) / 0 / 2023

PRE - INSPECTION	
Location	NBx
Date	30 MAY 2023
Cycle	7343
Filled Barometric	1011 HPA
OAT	34°C
Altitude	20 feet

POST - INSPECTION	
Location	NBx
Date	19 SEPT 2023
Cycle	1
Filled Barometric	1010 HPA
OAT	28
Altitude	20 feet

PRE - INSPECTION		
	Target	Actual
Tq	2397	2397
Np	1900	1880
ITT	841 °C	840 °C
Ng	102.6 %	100.6 %
WF	570	542
Oil Press		92 PSI
Oil Temp		69 °C
Start Temp		°C

POST - INSPECTION		
	Target	Actual
Tq	2397	2397
Np	1900	1890
ITT	841 °C	828 °C
Ng	102.7 %	100.7 %
WF	578	535
Oil Press		93 PSI
Oil Temp		67 °C
Start Temp		89 °C

Engine Run Up Checks

Inertial ☒ EPL ☒ OVG ☒ Stby Alt ☒ BOV ☒ Brake ☒ Random ☒

NOTE:

1. Brake system at Torque 2000 ft-lbs.
2. Inertial Separator at Torque 400 ft-lbs.
3. EPL check can't exceed 4% Ng per second.
4. Standby Alt at 87% Ng.
5. Low Idle at 55.5 - 57% 40Amps.
6. High Idle at 64 - 66% Ng 40Amps.

Engine Performance Target Table (Cessna C208B EX)

OAT (°C)	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41
Tq (ft-lbs)	2397	2397	2397	2397	2397	2397	2397	2397	2397	2397	2397	2397	2397	2397	2397
Np	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900
ITT (°C)	835	837	838	841	841	841	841	841	841	842	843	844	846	846	846
Ng (%)	102.7	102.7	102.7	102.7	102.7	102.7	102.7	102.6	102.5	102.5	102.5	102.5	102.5	102.5	102.5
WF (PSI)	578	578	578	578	578	578	578	570	565	565	560	560	555	549	548

Note:

1. Make sure that inertial separator in normal condition, no bleed air extracted from the engine and air condition OFF.
2. This table only applies to altitude 0-500 feet MSL. For higher altitude, refer to LMM 72-00-00.
3. Max fuel flow is 580 lb/hr fuel flow is not more than 15 lbs/hr higher than the value shown in table.
4. If parameters are outside the target performance table to EMM chapter 71-00-00.

REMARKS:

PARAMETER OUTSIDE LIMIT

PERFORMED BY

Name	Sign & Stamp	Date	Location
Don		19/SEP/2023	NAVAIR



Additional Work Sheet

Insp. 400Hrs, HSI&Add. Task

Aircraft Registration: **PK-SNJ**

WO# Nr: **WO/039-SNJ/V/2023**

Parts Used Sheet

Part Used

Date	Part Nr.	Serial Nr.	Description	Qty	Engineer
01/Jan/2023	688-00100	NSM	INSULATOR	1	PK-SNJ
01/Jan/2023	M6 28775-224	NSM	ORINE	4	
01/Jan/2023	307-097-01	NSM	OIL FILTER	1	
01/Jan/2023	AD03-18-1	NSM	VACUUM FILTER	1	
01/Jan/2023	NS 3-5-1	NSM	VACUUM FILTER	1	
01/Jan/2023	WF 53613R	NSM	93 FILTER	1	
01/Jan/2023	100 BIT 140	NSM	100 BIT 140	1 KIT	
01/Jan/2023	3078529-01	NSM	HSI KIT 140	1 KIT	
19/Jan/2023	CH39055	NSM	IGNITER	2ea	
07/Jan/2023	164-222-01	NSM	DRIVE DISC	1ea	
01/Jan/2023	110101-3	31890499	MAIN WHEEL ASSY	1assy	
11/Jan/2023	110101-3	30680480	MAIN TIRE	1ea	
01/Jan/2023	AHS-A1A	NSM	BOLT	9ea	
01/Jan/2023	GL2925N	NSM	INNER COE	1ea	
03/Jan/2023	2643024-2	NSM	CLIP	1ea	
07/Jan/2023	264306280A-1	2335449	NOISE C/G SPRING	1 ea	
07/Jan/2023	2643103-1	32324160U	SUPPORT ASSY NOISE C/G SPRING	1ea	
07/Jan/2023	2643031-7	33113614R	PORE ASSY NOISE GREEN	1ea	
07/Jan/2023	53461-24	NSM	BOLT, TAPI	1ea	
07/Jan/2023	53461-88	NSM	BOLT, TAPI	1ea	
07/Jan/2023	073-0850L	NSM	PRESSURE PLATE ASSY	1assy	
07/Jan/2023	AS15002-1-D	NSM	TITENIR NUTS	2ea	



Additional Work Sheet
Insp. 400Hrs, HSL, & Add. Task

WO# NC: WO/039-SNJ/V/2023

Parts Used Sheet

Special Tool Used

[illegible]



PT. SMART CAKRAWALA AVIATION

CERTIFICATE RETURN TO SERVICE

SCHEDULED MAINTENANCE INSPECTION (CRS-SMI)

A/C TYPE : CESSNA 208B	TTSN : 1998:14
A/C REG : PK-SNJ	TCSN : 3342
MSN : C208B-5640	DATE : 19 Sep 2023

TYPE OF INSPECTION	: INSPECTION 200HRS&ADD AIRFRAME TASK
DUE AT	: 2000 FH
REF	: MP C208B ISSUED D1
EXCEPTION	

STARTER GENERATOR REPLACEMENT ESCALATION
NO. 001 / PK-SNJ / SCA / V / 2023
AFTT : 2000 HRS To AFTT : 2100 HRS

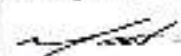
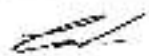
AUTHORIZED PERSON

I hereby certify that this aircraft has been maintained accordance with CASR and Maintenance Program.
 Aircraft safe and airworthy for flight

NAME	CAT	AMEL/OTR NO	SIGN & STAMP	DATE
<i>Ben Praman</i>	AIRFRAME & POWER PLANT	<i>0907/024</i>	<i>[Signature]</i> 	<i>19 / sep</i>
	EIRA			<i>2023</i>

THE NEXT DUE TYPE OF INSPECTION	: 100 Hrs Inspection
DUE AT	: 2100 Hrs.

Form: SCA/MTC/049

2. Autorité de l'avalant/autorité/Pays qui approuve le bon de sortie Approving Civil Aviation Authority/Country Transport Canada		3. BON DE SORTIE AUTORISÉE - AUTHORIZED RELEASE CERTIFICATE FORM ONE		3. Numéro de suivi du formulaire - Form Tracking No. 801031991-000001 4275254	
4. Nom et adresse de l'organisme - Organization Name and Address  Pratt & Whitney Canada Inc. / Pratt & Whitney Canada Corp. 1000 boul. Marie-Victoria Longueuil, Québec Canada J4G 1A1 (450) 677-9411		5. Bon de travail/Contrat facture - Work Order/Contract/Invoice 3661355 4504658939			
6. Article - Item	7. Description	8. Numéro de pièce - Part No.	9. Qte. - Qty.	10. Numéro de série/bat - Serial/Batch No.	11. Situation/Travail - Status/Work
093001	VANE RING-TURBINE ASSY OF	3055781CL02	1 EA	SEE BLOCK 12	NEW
12. Remarques - Remarks NOTE: The P&WC packaging label contains the Universal Serial Number (USN). It is the concatenated version of the serial number and manufacturer's CAGE code. The CAGE code is the first 5 characters followed by the serial number. NOTE: L'étiquette de l'emballage de P&WC contient le numéro de série universel (USN). C'est la version concaténée du numéro de série et code CAGE du fabricant. Le code CAGE correspond aux 5 premiers caractères suivis du numéro de série.					
Options	Set No.	Numéro de pièce - Part No.	N° de série - Serial No.	Temps - Time	Cycles
N/A		3055781CL02	HLA231SDU11	0.0	0
VANE As Cast Flow: 6.000					
Le cas échéant, la durée de stockage est précisée sur l'emballage de l'article - When applicable, shelf life is indicated on the item packaging. *Le numéro de pièce identifié sur la pièce peut inclure un suffixe alphabétique. Ce suffixe alphabétique dénote le niveau de révision de la pièce. Tous les niveaux de révision pour une pièce donnée sont parfaitement interchangeables. Le niveau de révision d'une pièce n'est pas requis pour ce certificat.* *The part number marked on a part may include an alpha suffix. This alpha suffix denotes the part's revision level. All revision levels for a given part number are fully interchangeable. The part's revision level is not required for this certification.*					
13a. Le présent bon de sortie certifie que les données indiquées ci-dessous ont été consultées conformément à : The data indicated above were consulted in accordance with:			14a. ☐ CAR 571.10 (certification après maintenance) - CAR 571.10 Maintenance Release ☐ Autre réglementation précisée à la case 12 - Other regulations specified in block 12.		
☒ des données de conception approuvées et qu'ils peuvent être utilisés en toute sécurité approved design data and are in condition for safe operation.			La présente bon de sortie certifie que, sans indication contraire à la case 12, le travail indiqué à la case 11 et décrit à la case 12, a été effectué conformément aux règlements de l'aviation canadienne. Certifies that unless otherwise specified in block 12, the work identified in block 11 and described in block 12 has been performed in accordance with the Canadian Aviation Regulations.		
13b. Signature    T.C. 4-58 NO. 199		13c. Numéro de l'organisme agréé Approved Organization Number 4-58		14b. Signature S/O - N/A	
13d. Nom - Name M. Carle		13e. Date (dd/mm/yyyy) 12/JUL/2023		14c. Numéro de l'organisme agréé Approved Organization Number S/O - N/A	
				14d. Date (dd/mm/yyyy) S/O - N/A	

PRATT & WHITNEY CANADA INC.

CERTIFICATE COPY
(FROM THE ORIGINAL COPY)

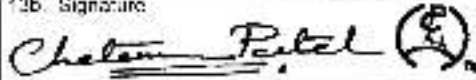


11 AUG 2023

* Le monteur doit consulter le bon de sortie avec les données approuvées - *Installer must cross-check slightly with approved data

RESPONSABILITÉS DU MONTEUR - INSTALLER MUST

1. Le présent bon de sortie ne constitue pas une autorisation de montage. - 1. This certificate does not constitute authority to install.
2. Le monteur qui travaille conformément à la réglementation d'un pays autre que celui spécifié à la case 1 doit s'assurer que la réglementation en question reconnaît la certification du pays ainsi spécifié. - 2. Installer working in accordance with the national regulations of a country other than that specified in block 1 must ensure that their regulations recognize certifications from country specified.
3. Les déclarations des cases 13a et 14a ne constituent pas une certification de montage. Dans tous les cas, le dossier technique de l'aéronef doit inclure une certification de montage délivrée conformément à la réglementation nationale qui s'applique, avant que l'aéronef puisse voler. - 3. Statements in block 13a and 14a do not constitute installation certification. In all cases, the technical record for the aircraft must contain an installation certification issued in accordance with the applicable national regulations before the aircraft may be flown.

1. Autorité de l'aviation civile/Pays qui approuve le bon de sortie Approving Civil Aviation Authority/Country Transport Canada		2. BON DE SORTIE AUTORISÉE - AUTHORIZED RELEASE CERTIFICATE FORM ONE		3. Numéro de suivi du formulaire - Form Tracking No. 801048093-000001 4288037	
4. Nom et adresse de l'organisme - Organization Name and Address  Pratt & Whitney Canada Co. / Pratt & Whitney Canada Corp. 1000 boul. Marie-Victorin Longueuil, Québec Canada J4G 1A1 (450) 677-9111		5. Bon de travail/Contrat/Facture - Work Order/Contract/Invoice 3867458 4504672684			
6. Article - Item	7. Description	8. Numéro de pièce - Part No.	9. Qtd. - Qty	10. Numéro de série/lot - Serial/Batch No.	11. Statut du travail - Status/Work
000001	SHROUD SEGMENT, COMP. TURBINE, ASSY OF	3055920CL07	16 EA	N/A	NEW
12. Remarques - Remarks NOTE: Les numéros de série figurant sur les étiquettes ou sur les pièces servent à la fabrication et ne doivent pas être inscrits sur le présent certificat. NOTE: Any serial numbers that may be present on labels or parts are for manufacturing purposes and need not be referenced on this certificate.					
					
Le cas échéant, la durée de stockage est précisée sur l'emballage de l'article. When applicable, shelf life is indicated on the item packaging. "Le numéro de pièce identifié sur la pièce peut inclure un suffixe alphabétique. Ce suffixe alphabétique dénote le niveau de révision de la pièce. Tous les niveaux de révision pour une pièce donnée sont parfaitement interchangeables. Le niveau de révision d'une pièce n'est pas requis pour ce certificat." "The part number marked on a part may include an alpha suffix. This alpha suffix denotes the part's revision level. All revision levels for a given part number are fully interchangeable. The part's revision level is not required for this certification."					
13a. Le présent bon de sortie certifie que les articles indiqués ci-dessus ont été installés conformément à : Certified that the items identified above were manufactured in conformity to : ☒ des données de conception approuvées et qu'ils peuvent être utilisés en toute sécurité. approved design data and are in condition for safe operation. ☐ des données de conception non approuvées indiquées à la case 12. non approved design data specified in block 12.			14a. ☐ CAR 671.10 (certificat après maintenance) - CAR 671.10 Maintenance Release. ☐ Autre réglementation précisée à la case 12 - Other regulations specified in block 12. Le présent bon de sortie certifie que, sauf indication contraire à la case 12, le travail indiqué à la case 11 et décrit à la case 12, a été effectué conformément au Règlement de l'aviation canadien. Certified that unless otherwise specified in block 12, the work identified in block 11 as performed in block 12 has been performed in compliance with the Canadian Aviation Regulations.		
13b. Signature  T.C. 4-58 NO. 087		13c. Numéro de l'organisme agréé Approved Organization Number 4-58		14b. Signature S/O - N/A	
13d. Nom - Name C. Patel		13e. Date (dd/mm/yyyy) 31/JUL/2023		14c. Nom - Name S/O - N/A	
				14d. Numéro de l'organisme agréé Approved Organization Number S/O - N/A	
				14e. Date (dd/mm/yyyy) S/O - N/A	

* Le monteur doit s'assurer qu'il est autorisé à installer avec les données approuvées. * Installer must ensure that it is authorized to install with approved data.

RESPONSABILITÉS DU MONTEUR - INSTALLER RESPONSIBILITIES

1. Le présent bon de sortie ne constitue pas une autorisation de montage. - 1. This certificate does not constitute authority to install.

2. Le monteur qui travaille conformément à la réglementation d'un pays autre que celui spécifié à la case 1 doit s'assurer que la réglementation en question reconnaît la certification du pays ainsi spécifié. - 2. Installer must ensure that their regulations recognize certifications from country specified.

3. Les déclarations des cases 13a et 14a ne constituent pas une certification du montage. Dans tous les cas, le dossier technique de l'aéronef doit inclure une certification de montage délivrée conformément à la réglementation nationale qui s'applique, avant que l'aéronef puisse voler. - 3. Statements in block 13a and 14a do not constitute installation certification. In all cases, the technical record for the aircraft must contain an installation certification issued in accordance with the applicable national regulations before the aircraft may be flown.

1. Autorité de l'aviation du pays qui approuve le B. / Approving Ctl. Aviation Authority/Country		2. BON DE SORTIE AUTORISÉE - AUTHORIZED RELEASE CERTIFICATE		3. Numéro de suivi du formulaire - Form Tracking No.	
Transport Canada		FORM ONE		801049564-000001 4289000	
4. Nom et adresse de l'organisme - Organization Name and Address		Pratt & Whitney Canada Co. / Pratt & Whitney Canada Corp. 1000 av. de la Montée Victoria Longueuil, Québec Canada J4G 1A7 (400) 677-9511		5. Bon de travail/Contrat/Facture - Work Order/Contract/Invoice 3668031 4501673461	

6. Article - Item	7. Description	8. Numéro de pièce - Part No.	9. Cote - Qty.	10. Numéro de révision lot - Serial/Watch No.	11. Situation travail - Status/Work
030001	LINER-COMBUSTION CHAMBER ASSY OF	3126114-01	1 EA	5EH BLOCK 12	NEW

12. Remarques - Remarks

NOTE: The P&WC packaging label contains the Universal Serial Number (JSN). It is the concatenated version of the serial number and manufacturer's CAGE code. The CAGE code is the first 5 characters followed by the serial number.

NOTE: L'étiquette de l'emballage de P&WC contient le numéro de série universel (USN). C'est la version concaténée du numéro de série et code CAGE du fabricant. Le code CAGE correspond aux 5 premiers caractères suivis du numéro de série.

Options	Ser. No.	Numéro de pièce - Part No.	N° de série - Serial No.	Temps - Time	Cycles	N° de série - Serial Number	Temps - Time	Cycles
N/A		3126114-01	A20587A1	0.0	0			



Le cas échéant, la durée de stockage est précisée sur l'emballage de l'article. / When applicable, shelf life is indicated on the item packaging.

"Le numéro de pièce identifié sur la pièce peut inclure un suffixe alphabétique. Ce suffixe alphabétique dénote le niveau de révision de la pièce. Tous les niveaux de révision pour une pièce donnée sont parfaitement interchangeables. Le niveau de révision d'une pièce n'est pas requis pour ce certificat."

"The part number marked on a part may include an alpha suffix. This alpha suffix denotes the part's revision level. All revision levels for a given part number are fully interchangeable. The part's revision level is not required for this certification."

13a. Le présent bon de sortie certifie que les articles indiqués ci-dessus ont été construits conformément à : Certifies that the items identified above were manufactured in conformity to:	14a. ☒ CAR 571-10 (certification après maintenance) - CAR 571-10 Maintenance Release ☐ Autre réglementation applicable à la case 12 - Other regulations specified in block 12
☒ des données de conception approuvées et qu'ils peuvent être utilisés en toute sécurité approved design data and are in condition for safe operation	Le présent bon de sortie certifie que, sous réserve de la certification de la case 12, le travail indiqué à la case 11 a été effectué conformément aux règlements de l'aviation canadiens. / This certificate certifies that, unless otherwise specified in block 12, the work identified in block 11 has been performed in accordance with the Canadian Aviation Regulations.
☐ des données de conception non approuvées indiquées à la case 12. non approved design data specified in block 12.	

13b. Signature	13c. Numéro de l'organisme agréé Approved Organization Number	14b. Signature	14c. Numéro de l'organisme agréé Approved Organization Number
<i>Chetan Patel</i> (P) TC 4-58 NO. 087	4-58	S/O - N/A	S/O - N/A
13d. Nom - Name	13e. Date (dd/mm/aaaa)	14d. Nom - Name	14e. Date (dd/mm/aaaa)
C. Patel	01/AUG/2023	S/O - N/A	S/O - N/A

1. Le montage est autorisé. / The installation is authorized.

RESPONSABILITÉS DU MONTEUR - INSTALLER RESPONSIBILITIES

1. Le présent bon de sortie ne constitue pas une autorisation de montage. / This certificate does not constitute authority to install.

2. Le monteur qui travaille conformément à la réglementation d'un pays autre que celui spécifié à la case 1 doit s'assurer que la réglementation en question reconnaît la certification du pays ainsi spécifié. / The installer working in accordance with the national regulations of a country other than that specified in block 1 must ensure that their regulations recognize the certification from country specified.

3. Les déclarations des cases 13a et 14a ne constituent pas une certification de montage. Dans tous les cas, le dossier technique de l'assemblage doit inclure une certification de montage conforme à la réglementation nationale qui s'applique, avant que l'aéronef puisse voler. / Statements in block 13a and 14a do not constitute installation certification. In all cases, the technical record for the aircraft must contain an installation certification issued in accordance with the applicable national regulations before the aircraft may be flown.

Autorité de l'aviation civile/Pays qui approuve le bon de sortie
 Approving Civil Aviation Authority/Country

Transport Canada

2. BON DE SORTIE AUTORISÉE - AUTHORIZED RELEASE CERTIFICATE

FORM ONE



4. Nom et adresse de l'organisme - Organization Name and Address

Pratt & Whitney Canada Cie. / Pratt & Whitney Canada Corp.
 1000 boul. Marie-Victorin
 Longueuil, Québec
 Canada J4G 1A1
 (438) 577-5411

1. Numéro de suivi d. Formulaire - Form Tracking No.

80103/773-000301
 6214764

3. Bande de travail/Contrat/Facture - Work Order/Contract/Invoice

3801355
 4504658939

6. Article - Item 7. Description

000001 FIANCE NO.2 BEARING HOUS NG COVER

8. Numéro de pièce - Part No.

3049787-01

9. Orig. - Qty

1 EA

10. Numéro de série de la pièce - Serial/Part No.

N/A

11. Situation/Travail - Status/Work

NEW

12. Remarques - Remarks

NOTE: Les numéros de série figurant sur les étiquettes ou sur les pièces servent à la fabrication et ne doivent pas être inscrits sur le présent certificat.
 NOTE: Any serial numbers that may be present on labels or parts are for manufacturing purposes and need not be referenced on this certificate.



13. Le cas échéant, la durée de stockage est précisée sur l'emballage de l'article - When applicable, shelf life is indicated on the item packaging

"Le numéro de pièce identifié sur la pièce peut inclure un suffixe alphabétique. Ce suffixe alphabétique dénote le niveau de révision de la pièce. Tous les niveaux de révision pour une pièce donnée sont parfaitement interchangeables. Le niveau de révision d'une pièce n'est pas requis pour ce certificat."

"The part number marked on a part may include an alpha suffix. This alpha suffix denotes the part's revision level. All revision levels for a given part number are fully interchangeable. The part's revision level is not required for this certification."

13a. Le contenu de ce bon de sortie est conforme aux données indiquées à la case 12 et est conforme à la réglementation applicable - Content of this form is in accordance with the data specified in block 12 and is in accordance with applicable regulations

☒ des données de conception approuvées et qu'elles peuvent être utilisées en toute sécurité
 approved design data and are in condition for safe operation.

☐ des données de conception non approuvées indiquées à la case 12
 non approved design data specified in block 12.

14a. ☐ RAR 571.10 (certification après maintenance) - CAR 571.10 Maintenance Release

☐ Autre réglementation indiquée à la case 12 - Other regulations specified in block 12.

Le présent bon de sortie certifie que, pour l'indication spécifiée à la case 12, le travail indiqué à la case 11 a été effectué conformément à la réglementation applicable. - This form certifies that, for the indication specified in block 12, the work identified in block 11 has been performed in accordance with the applicable regulations.

13b. Signature

Chetan Patel (Signature) T.C. 4-58 NO. 067

13c. Numéro de l'organisme agréé - Approved Organization Number

4-58

14b. Signature

S/O - N/A

14c. Numéro de l'organisme agréé - Approved Organization Number

S/O - N/A

13d. Nom - Name

C. Patel

13e. Date (dd/mm/yyyy)

12/JUL/2023

14d. Nom - Name

S/O - N/A

14e. Date (dd/mm/yyyy)

S/O - N/A

* Le montage doit être effectué conformément aux données approuvées - Installation must be checked in conformity with approved data

RESPONSABILITÉS DU MONTEUR - INSTALLER RESPONSIBILITIES

1. Le présent bon de sortie ne constitue pas une autorisation de montage. - 1. This certificate does not constitute authority to install.
2. Le monteur qui travaille conformément à la réglementation d'un pays autre que celui spécifié à la case 1 doit s'assurer que la réglementation en question reconnaît la certification du pays ainsi spécifié. - 2. Installer working in accordance with the national regulations of a country other than that specified in block 1 must ensure that their regulations recognize certifications from country specified.
3. Les déclarations des cases 13a et 14a ne constituent pas une certification de montage. Dans tous les cas, le dossier technique de l'aéronef doit inclure une certification de montage délivrée conformément à la réglementation nationale qui s'applique, avant que l'aéronef puisse voler. - 3. Statements in block 13a and 14a do not constitute installation certification. In all cases, the technical record for the aircraft must contain an installation certification issued in accordance with the applicable national regulations before the aircraft may be flown.

1. Autorité de l'aviation (IC/IS/SP) qui approuve le bon de sortie Approving Civil Aviation Authority/Country	2. BON DE SORTIE AUTORISÉE - AUTHORIZED RELEASE CERTIFICATE	3. Numéro de suivi du formulaire - Form Tracking No. 801048564-000001 4288000
Transport Canada	FORM ONE	

4. Nom et adresse de l'organisme - Organization Name and Address 	Pratt & Whitney Canada Co. / Pratt & Whitney Canada Corp. 1000 boul. Marie-Victorin Longueuil, Québec Canada J4G 1A1 (450) 677-9411	5. Don de travail/Contrat/Facture - Work Order/Contract/Invoice 3668031 4504673481
---	---	--

6. Article - Item 000001	7. Description LINER-COMBUSTION CHAMBER, ASSY OF	8. Numéro de pièce - Part No. 312B114-01	9. Option - City 1 EA	10. Numéro de série et - Serial No. SEE BLOCK 12	11. Situation/Travail - Status/Work NEW
-----------------------------	---	---	--------------------------	---	--

12. Remarques - Remarks

NOTE: The P&WC packaging label contains the Universal Serial Number (USN). It is the concatenated version of the serial number and manufacturer's CAGE code. The CAGE code is the first 5 characters followed by the serial number.

NOTE: L'étiquette de l'emballage de P&WC contient le numéro de série universel (USN). C'est la version concaténée du numéro de série et du code CAGE du fabricant. Le code CAGE correspond aux 5 premiers caractères suivis du numéro de série.

Options	Set No	Numéro de pièce - Part No	N° de série - Serial No	Temps - Time	Cycles	N° de série - Serial Number	Temps - Time	Cycles
N/A		312B114-01	400687A1	0.0	0			

PRATT & WHITNEY CANADA CO. / PRATT & WHITNEY CANADA CORP.
CERTIFIED TRUE COPY
(FROM THE ORIGINAL COPY)


11-AUG-2023

Le cas échéant, la durée de stockage est précisée sur l'emballage de l'article. - When applicable, shelf life is indicated on the item packaging.

Le numéro de pièce identifié sur la pièce peut inclure un suffixe alphabétique. Ce suffixe alphabétique détermine le niveau de révision de la pièce. Tous les niveaux de révision pour une pièce donnée sont parfaitement interchangeables. Le niveau de révision d'une pièce n'est pas requis pour ce certificat.

The part number marked on a part may include an alpha suffix. This alpha suffix denotes the part's revision level. All revision levels for a given part number are fully interchangeable. The same revision level is not required for this certification.

13a. Le présent bon de sortie certifie que les données de conception ont été approuvées conformément à :

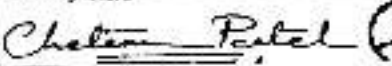
13b. Les données de conception approuvées et qu'elles peuvent être utilisées en toute sécurité.

13c. Les données de conception non approuvées indiquées à la case 12.

14a. ☐ CAR 071.10 (Certification contre référence) - CAR 071.10 Maintenance Release

14b. ☐ Autre réglementation ou méthode à la case 12 - Other regulations specified in block 12

Le présent bon de sortie de l'écoulement, sauf indication contraire, certifie que le travail indiqué à la case 11 a été effectué conformément à la réglementation de l'aviation canadienne. Certifies that unless otherwise specified in block 12, the work certified in block 11 and performed in block 12 has been performed in accordance with the Canadian Aviation Regulations.

13d. Signature  C. Patel	13e. Numéro de l'organisme approuvé Approved Organization Number 4-58 01/AUG/2023	14d. Signature S/O - N/A	14e. Numéro de l'organisme approuvé Approved Organization Number S/O - N/A
13f. Nom - Name C. Patel	13g. Date (dd/mm/yyyy) 01/AUG/2023	14f. Nom - Name S/O - N/A	14g. Date (dd/mm/yyyy) S/O - N/A

Le présent bon de sortie certifie que les données de conception ont été approuvées conformément à la réglementation de l'aviation canadienne. - This certificate certifies that the design data has been approved in accordance with the applicable national regulations before the aircraft may be flown.

RESPONSABILITÉS DU MONTEUR - INSTALLER RESPONSIBILITIES

1. Le présent bon de sortie ne constitue pas une autorisation de montage. - This certificate does not constitute authority to install.

2. Le monteur qui travaille conformément à la réglementation d'un pays autre que celui spécifié à la case 1 doit s'assurer que la réglementation en question reconnaît la certification du pays ainsi spécifié. - The installer working in accordance with the national regulations of a country other than that specified in block 1 must ensure that their regulations recognize certifications from country specified.

3. Les déclarations des cases 13a et 14a ne constituent pas une certification de montage. Dans tous les cas, le dossier technique de l'avion doit inclure une certification de montage délivrée conformément à la réglementation nationale ou applicable, avant que l'avion puisse voler. - 3. Statements in block 13a and 14a do not constitute installation certification. In all cases, the technical record for the aircraft must contain an installation certification issued in accordance with the applicable national regulations before the aircraft may be flown.

1. Autorité de l'aviation civile/Pays qui autorise la sortie de série Approving Civil Aviation Authority/Country	2. BON DE SORTIE AUTORISÉE - AUTHORIZED RELEASE CERTIFICATE	3. Numéro de série du formulaire - Form/Issuing No. 801031773-000002 4274764
---	---	--

4. Nom et adresse de l'organisme - Organization Name and Address  Pratt & Whitney Canada Cie. / Pratt & Whitney Canada Corp. 1000 boul. Marie-Victoria Longueuil, Québec Canada J4G 1A1 (450) 677-9411	5. Bon de travail/Contrat/Facture - Work Order/Contract/Invoice 3661355 4504658939
---	--

6. Article - Item	7. Description	8. Numéro de pièce - Part No.	9. QDA - Qty	10. Numéro de série/Date - Serial/Date	11. Statut/Travail - Status/Work
000001	PLATE-LOCK,OPRER TURB VANE RING	1048449-001	1 EA	N/A	NEW

12. Remarques - Remarks
NOTE: Les numéros de série figurant sur les étiquettes ou sur les pièces servent à la fabrication et ne doivent pas être inscrits sur le présent certificat.
NOTE: Any serial numbers that may be present on labels or parts are for manufacturing purposes and need not be referenced on this certificate.



Le cas échéant, la durée de stockage est précisée sur l'emballage de l'article - When applicable shelf life is indicated on the item packaging.
Le numéro de pièce identifié sur la pièce peut inclure un suffixe alphabétique. Ce suffixe alphabétique dénote le niveau de révision de la pièce. Tous les niveaux de révision pour une pièce donnée sont parfaitement interchangeables. Le niveau de révision d'une pièce n'est pas requis pour ce certificat.
The part number marked on a part may include an alpha suffix. This alpha suffix denotes the part's revision level. All revision levels for a given part number are fully interchangeable. The part's revision level is not required for this certification.

13a. Les données de conception de cette pièce ou les données indiquées ci-dessous ont été contrôlées conformément à la norme 13a. The design data of this part or the data indicated below have been controlled in accordance with the standard.	14a. ☐ RAC 571.10 (certification après maintenance) - CAR 571.10 Maintenance Release ☐ Autre réglementation précisée à la case 12 - Other regulations specified in block 12.
☒ des données de conception approuvées et qu'ils peuvent être utilisés en toute sécurité approved design data and are in condition for safe operation. ☐ des données de conception non approuvées indiquées à la case 12. non approved design data specified in block 12.	Le présent bon de sortie certifie que, si l'indication «A» est à la case 12, le travail indiqué à la case 11 et décrit à la case 12, a été effectué conformément aux exigences de l'aviation civile. Certifies that unless otherwise specified in block 12, the work identified in block 11 and specified in block 12 has been performed in accordance with the Canadian Aviation Regulations.

13b. Signature  TQ 4-58 NO. 087	13c. Numéro de l'organisme agréé Approved Organization Number 4 - 58	14b. Signature S/O - N/A	14c. Numéro de l'organisme agréé Approved Organization Number S/O - N/A
13d. Nom - Name C. Patel	13e. Date (dd/mm/yyyy) 12JUL/2023	14d. Nom - Name S/O - N/A	14e. Date (dd/mm/yyyy) S/O - N/A

* Le monteur doit s'assurer de la conformité des données techniques - The installer must cross check all data with approved data.
RESPONSABILITÉS DU MONTEUR - INSTALLER RESPONSIBILITIES
1. Le présent bon de sortie ne constitue pas une autorisation de montage. - 1. This certificate does not constitute authority to install.
2. Le monteur qui travaille conformément à la réglementation d'un pays autre que celui spécifié à la case 1 doit s'assurer que la réglementation en question reconnaît la certification du pays ainsi spécifié. - 2. Installers working in accordance with the national regulations of a country other than that specified in block 1 must ensure that their regulations recognize certifications from country specified.
3. Les déclarations des cases 13a et 14a ne constituent pas une certification de montage. Dans tous les cas, le dossier technique de l'appareil doit inclure une certification de montage délivrée conformément à la réglementation nationale qui s'applique, avant que l'appareil puisse voler. - 3. Statements in block 13a and 14a do not constitute installation certification. In all cases, the technical record for the aircraft must contain an installation certification issued in accordance with the applicable national regulations before the aircraft may be flown.

AUTHORIZED RELEASE CERTIFICATE PMA Form 8130-2, AIRWORTHINESS APPROVAL TAG		1419528
Texttron Aviation Inc. (PC4) Texttron Aviation Inc. 1 Cassana Blvd, Wichita, KS 67215		
6 PRESSURE PLATE ASSEMBLY		072 05502
1	N/A	New
PCN: 07205502		
PC4		
25 Aug 2021		
JENNIFER FISHER		

AUTHORIZED RELEASE CERTIFICATE PMA Form 8130-2, AIRWORTHINESS APPROVAL TAG		1230961
Texttron Aviation Inc. (PC4) Texttron Aviation Inc. 1 Cassana Blvd, Wichita, KS 67215		
8 BOLT		ANS-41A
1	N/A	New
PCN: 07118059		
PC4		
01 Feb 2020		
PAUL F. MAYEN		

AUTHORIZED RELEASE CERTIFICATE PMA Form 8130-2, AIRWORTHINESS APPROVAL TAG		8848607
Texttron Aviation Inc. (PC4) Texttron Aviation Inc. 1 Cassana Blvd, Wichita, KS 67215		
50 BOLT MPI		SJ461-214
1	N/A	New
PCN: 5002888		
PC4		
26 Jun 2023		
TERRY WEEKS		

AUTHORIZED RELEASE CERTIFICATE PMA Form 8130-2, AIRWORTHINESS APPROVAL TAG		8848607
Texttron Aviation Inc. (PC4) Texttron Aviation Inc. 1 Cassana Blvd, Wichita, KS 67215		
40 BOLT MPI		SJ461-88
1	N/A	New
PCN: 5002888		
PC4		
26 Jun 2023		
TERRY WEEKS		

AUTHORIZED RELEASE CERTIFICATE PMA Form 8130-2, AIRWORTHINESS APPROVAL TAG		8848607
Texttron Aviation Inc. (PC4) Texttron Aviation Inc. 1 Cassana Blvd, Wichita, KS 67215		
70 SUPPORT ASSEMBLY NG SPRING		2643103-1
1	32324160U	New
PCN: 5002888		
PC4		
26 Jun 2023		
TERRY WEEKS		

AUTHORIZED RELEASE CERTIFICATE PMA Form 8130-2, AIRWORTHINESS APPROVAL TAG		8848607
Texttron Aviation Inc. (PC4) Texttron Aviation Inc. 1 Cassana Blvd, Wichita, KS 67215		
20 FORK ASSEMBLY NOSEGEAR		2643031-7
1	33113614R	New
PCN: 5002888		
PC4		
26 Jun 2023		
CALVIN L. SUTHER		

1. Approving Civil Aviation Authority/Owner		2. Form Coding Number		
FAA/Unltd Status		8646807		
3. Organization Name and Address				
Textron Aviation Inc. (PC4) Textron Aviation Inc. 1 Cessna Blvd, Wichita, KS 67215				
4. Work Order/Current Release Number				
5391099				
5. Item	6. Description	7. Part Number	8. Quantity	9. Serial Number
30	CLIP	2643029-2	1	N/A
10. Status/Work				
New				
11. Remarks				
AUTHORIZED RELEASE DOCUMENT PO#: 5602888				
12. Part Identification and Release Information ☒ Approved design data used as described for safe operation. ☐ New approval design data specified in Block 12.				
13. Authorized Signature Terry Weeks PC4 26/Jul/2023				
14. User/Installer Responsibility Terry Weeks 26/Jul/2023				

1. Approving Civil Aviation Authority/Owner		2. Form Coding Number		
FAA/Unltd Status		7500627		
3. Organization Name and Address				
Textron Aviation Inc. (PC4) Textron Aviation Inc. 1 Cessna Blvd, Wichita, KS 67215				
4. Work Order/Current Release Number				
4160005				
5. Item	6. Description	7. Part Number	8. Quantity	9. Serial Number
150	BOLT	ANS-41A	1	N/A
10. Status/Work				
New				
11. Remarks				
AUTHORIZED RELEASE DOCUMENT PO#: 6646				
12. Part Identification and Release Information ☒ Approved design data used as described for safe operation. ☐ New approval design data specified in Block 12.				
13. Authorized Signature Don P. Macy PC4 09/Dec/2020				
14. User/Installer Responsibility Don P. Macy 09/Dec/2020				

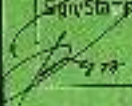
1. Approving Civil Aviation Authority/Owner		2. Form Coding Number		
FAA/Unltd Status		7500627		
3. Organization Name and Address				
Textron Aviation Inc. (PC4) Textron Aviation Inc. 1 Cessna Blvd, Wichita, KS 67215				
4. Work Order/Current Release Number				
4160005				
5. Item	6. Description	7. Part Number	8. Quantity	9. Serial Number
150	BOLT	ANS-41A	1	N/A
10. Status/Work				
New				
11. Remarks				
AUTHORIZED RELEASE DOCUMENT PO#: 6646				
12. Part Identification and Release Information ☒ Approved design data used as described for safe operation. ☐ New approval design data specified in Block 12.				
13. Authorized Signature Don P. Macy PC4 09/Dec/2020				
14. User/Installer Responsibility Don P. Macy 09/Dec/2020				

1. Approving Civil Aviation Authority/Owner		2. Form Coding Number		
FAA/Unltd Status		1529442		
3. Organization Name and Address				
Textron Aviation Inc. (PC4) Textron Aviation Inc. 1 Cessna Blvd, Wichita, KS 67215				
4. Work Order/Current Release Number				
5262166				
5. Item	6. Description	7. Part Number	8. Quantity	9. Serial Number
21	DISC, WHEEL BRAKE	164-22201	1	N/A
10. Status/Work				
New				
11. Remarks				
AUTHORIZED RELEASE DOCUMENT PO#: 00000000				
12. Part Identification and Release Information ☒ Approved design data used as described for safe operation. ☐ New approval design data specified in Block 12.				
13. Authorized Signature Deilyn Edwards PC4 20/Apr/2023				
14. User/Installer Responsibility Deilyn Edwards 20/Apr/2023				

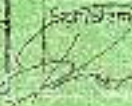
1. Approving Civil Aviation Authority/Country FAA/UNITED STATES		2. Authorized Release Certificate FAA Form 8130-3, Airworthiness Approval Tag			3. Form Tracking Number 791108129800-010	
4. Organization Name And Address GOODYEAR TIRE & RUBBER CO. 100 BUSINESS CENTER DRIVE STOCKBRIDGE, GA 30281					5. Work Order/Contract/Invoice Number 791108129800	
6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:	
1	29X11.00-10	110701-3	14	SEE BLOCK 12 - REMARKS	NEW	
12. Remarks: TSDC620 AIRWORTHINESS APPROVAL						
30650910 30650916 30670469 30670471 30680480 30680484 30680901 30690669 30690671 30690684 30690697 30690805 30690893 30690894						
COPY SESUAI ASLI						
13a. Certifies the items identified above were manufactured in conformity to: ☒ Approved design data and are in a condition for safe operation. ☐ Non-Approved design data specified in Block 12.				14a. ☐ 14 CFR 43.9 Return to Service ☐ Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.		
13b. Authorized Signature: <i>Josh Yawn</i>		13c. Approval/Authorization No.: PT2265CE		14b. Authorized Signature:		14c. Approval/Certificate No.:
13d. Name (Typed or Printed): JOSH YAWN		13e. Date (dd/mm/yyyy): 21/MAR/2023		14d. Name (Typed or Printed):		14e. Date (dd/mm/yyyy):
User/Installer Responsibilities						
It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that higher airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.						

1. Approving Civil Aviation Authority/Country: FAA/UNITED STATES		Authorized Release Certificate FAA Form 8130-3, Airworthiness Approval Tag				3. Form Tracking Number: 791108216200-008					
4. Organization Name And Address: GOODYEAR TIRE & RUBBER CO. 100 BUSINESS CENTER DRIVE STOCKBRIDGE, GA 30281						5. Work Order/Contract/Invoice Number: 791108216200					
6. Item:		7. Description:		8. Part Number:		9. Quantity:		10. Serial Number:		11. Status/Work:	
1		29X11.00-10		118101-3		33		SEE BLOCK 12 - REMARKS		NEW	
12. Remarks: TSOC62B AIRWORTHINESS APPROVAL											
31280476 31280475 31280477 31280899 31280897 31280900 31290466 31290468 31290471 31290479 31290482 31290866 31290899 31300886 31300889 31300895 31350475 31350479 31350676 31360866 31360898 31360900 31370887 31370896 31380889 31380897 31380905 31380905 31380919 31390471 31390476											
13a. Certifies the items identified above were manufactured in conformity to: ☒ Approved design data and are in a condition for safe operation ☐ Non-Approved design data specified in Block 12						14a. ☐ 14 CFR 43.9 Return to Service ☐ Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.					
13b. Authorized Signature: <i>Josh Yawn</i>				13c. Approval/Authorization No.: PT2265CE		14b. Authorized Signature:				14c. Approval/Certificate No.:	
13d. Name (Typed or Printed): JOSH YAWN				13e. Date (dd/mm/yyyy): 30/MAY/2023		14d. Name (Typed or Printed):				14e. Date (dd/mm/yyyy):	
User/Installer Responsibilities											
It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft/engine/propeller/article. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.											

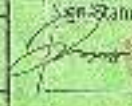
SERVICEABLE TAG

Part Number: 110701-3	Qty: 1EA	Description: MAIN 1725	☐ For Class I Product	☒ For Class II Product	☐ For Class III Product Only
Serial Number: 31290979	Receipt Date: 28/08/2023	The part identified has been:			
Order Number: 53910920	Vendor / Approved Shop: FAA	☐ Inspected only ☐ Repaired ☒ New ☐ Other			
Mfg. Date: 30/05/2023	Shelf Life Expiry Date: N/A	CERTIFICATE OF RELEASE TO SERVICE			
TSN: N/A	TSO: N/A	I hereby certify that the work recorded above have been carried out in accordance with the requirements of the Indonesian Civil Aviation Safety Regulations applicable thereto and is acceptable.			
Remarks: 600P	Store Inspector: R. NAWATI	Sign/Stamp:  Authority: INSPECTOR Date: 04/09/2023			
Condition: NEW	Main Store: AEROPOLIS				
Form: SCAMTC-022					

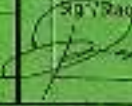
SERVICEABLE TAG

Part Number: 53461-88	Qty: 2EA	Description: BOLT, MPI	☐ For Class I Product	☒ For Class II Product	☐ For Class III Product Only
Serial Number: N/A	Receipt Date: 15/08/2023	The part identified has been:			
Order Number: 5391099	Vendor / Approved Shop: FAA	☐ Inspected only ☐ Repaired ☒ New ☐ Other			
Mfg. Date: 26/07/2023	Shelf Life Expiry Date: N/A	CERTIFICATE OF RELEASE TO SERVICE			
TSN: N/A	TSO: N/A	I hereby certify that the work recorded above have been carried out in accordance with the requirements of the Indonesian Civil Aviation Safety Regulations applicable thereto and is acceptable.			
Remarks: 600P	Store Inspector: R. NAWATI	Sign/Stamp:  Authority: INSPECTOR Date: 09/09/23			
Condition: NEW	Main Store: AEROPOLIS				
Form: SCAMTC-022					

SERVICEABLE TAG

Part Number: 53461-214	Qty: 1EA	Description: BOLT, MPI	☐ For Class I Product	☒ For Class II Product	☐ For Class III Product Only
Serial Number: N/A	Receipt Date: 15/08/2023	The part identified has been:			
Order Number: 5391099	Vendor / Approved Shop: FAA	☐ Inspected only ☐ Repaired ☒ New ☐ Other			
Mfg. Date: 26/07/2023	Shelf Life Expiry Date: N/A	CERTIFICATE OF RELEASE TO SERVICE			
TSN: N/A	TSO: N/A	I hereby certify that the work recorded above have been carried out in accordance with the requirements of the Indonesian Civil Aviation Safety Regulations applicable thereto and is acceptable.			
Remarks: 600P	Store Inspector: R. NAWATI	Sign/Stamp:  Authority: INSPECTOR Date: 09/09/2023			
Condition: NEW	Main Store: AEROPOLIS				
Form: SCAMTC-022					

SERVICEABLE TAG

Part Number: 26A3031-7	Qty: 1EA	Description: FORT ASSY NO 30 GART	☐ For Class I Product	☒ For Class II Product	☐ For Class III Product Only
Serial Number: 33113619R	Receipt Date: 15/08/2023	The part identified has been:			
Order Number: 5391096	Vendor / Approved Shop: FAA	☐ Inspected only ☐ Repaired ☒ New ☐ Other			
Mfg. Date: 26/07/2023	Shelf Life Expiry Date: N/A	CERTIFICATE OF RELEASE TO SERVICE			
TSN: N/A	TSO: N/A	I hereby certify that the work recorded above have been carried out in accordance with the requirements of the Indonesian Civil Aviation Safety Regulations applicable thereto and is acceptable.			
Remarks: 600P	Store Inspector: R. NAWATI	Sign/Stamp:  Authority: INSPECTOR Date: 09/09/2023			
Condition: NEW	Main Store: AEROPOLIS				
Form: SCAMTC-022					

SERVICEABLE TAG

Part Number: 078-08502	Qty: 5	Description: PRESSURE PLATE ASSEMBLY	
Serial Number: N/A	Receipt Date: 10 Jun 2023	☐ Form 1330-1 For Class I Product	☒ Form 1330-2 For Class II Product
Order Number: 2462071	Vendor / Approved Shop: AEROPOLIS	☐ Other	
Mfg. Date: 25 Aug 2021	Shelf Life Expiry Date: N/A	The Part Identified has been:	
TSN: N/A	ISO: N/A	☐ Inspected only ☐ Repaired ☒ New ☐ Other	
Remarks: GOOD	Store Inspector: TORO	CERTIFICATE OF RELEASE TO SERVICE	
Condition: NEW	Main Store: AEROPOLIS	I hereby certify that the work recorded above have been carried out in accordance with the requirements of the Singapore Civil Aviation Safety Regulations applicable thereto and is satisfactory.	
Form: SCA/MT/022		Sign/Stamp: M	Authority: TORO Inspector Date: 01/08/23

SERVICEABLE TAG

Part Number: 10701-3	Qty: 1EA	Description: MAIN TYPE	
Serial Number: 30680940	Receipt Date: 10/07/2023	☐ Form 1330-1 For Class I Product	☒ Form 1330-2 For Class II Product
Order Number: 5310912300	Vendor / Approved Shop: PAN	☐ Other	
Mfg. Date: 21/03/2023	Shelf Life Expiry Date: N/A	The Part Identified has been:	
TSN: N/A	ISO: N/A	☐ Inspected only ☐ Repaired ☒ New ☐ Other	
Remarks: GOOD	Store Inspector: PAN	CERTIFICATE OF RELEASE TO SERVICE	
Condition: NEW	Main Store: AEROPOLIS	I hereby certify that the work recorded above have been carried out in accordance with the requirements of the Singapore Civil Aviation Safety Regulations applicable thereto and is satisfactory.	
Form: SCA/MT/022		Sign/Stamp: J	Authority: INSPECTOR Date: 11/07/2023

SERVICEABLE TAG

Part Number: 2693020-2	Qty: 1EA	Description: CUP	
Serial Number: N/A	Receipt Date: 15/08/2023	☐ Form 1330-1 For Class I Product	☒ Form 1330-2 For Class II Product
Order Number: 5391099	Vendor / Approved Shop: PAN	☐ Other	
Mfg. Date: 26/07/2023	Shelf Life Expiry Date: N/A	The Part Identified has been:	
TSN: N/A	ISO: N/A	☐ Inspected only ☐ Repaired ☒ New ☐ Other	
Remarks: GOOD	Store Inspector: PAN	CERTIFICATE OF RELEASE TO SERVICE	
Condition: NEW	Main Store: AEROPOLIS	I hereby certify that the work recorded above have been carried out in accordance with the requirements of the Singapore Civil Aviation Safety Regulations applicable thereto and is satisfactory.	
Form: SCA/MT/022		Sign/Stamp: J	Authority: INSPECTOR Date: 09/09/2023

SERVICEABLE TAG

Part Number: 2693103-1	Qty: 1EA	Description: SUPPORT ASSY NG SPRING	
Serial Number: 3232416011	Receipt Date: 15/08/23	☐ Form 1330-1 For Class I Product	☒ Form 1330-2 For Class II Product
Order Number: 5391099	Vendor / Approved Shop: PAN	☐ Other	
Mfg. Date: 26/07/2023	Shelf Life Expiry Date: N/A	The Part Identified has been:	
TSN: N/A	ISO: N/A	☐ Inspected only ☐ Repaired ☒ New ☐ Other	
Remarks: GOOD	Store Inspector: PAN	CERTIFICATE OF RELEASE TO SERVICE	
Condition: NEW	Main Store: AEROPOLIS	I hereby certify that the work recorded above have been carried out in accordance with the requirements of the Singapore Civil Aviation Safety Regulations applicable thereto and is satisfactory.	
Form: SCA/MT/022		Sign/Stamp: J	Authority: INSPECTOR Date: 09/09/23

SERVICEABLE TAG

Part Number: 110101-3	Description: MAIN WHEEL ASSY
Serial Number: 3129473	☐ Form 8130-1 ☒ Form 8130-1/13A Form 1 ☐ C of C
Order Number: 1 ASSY	☐ For Class I Product ☐ For Class II/III Product ☐ For Class II Product Only
Mfg. Date:	The Part Identified has been:
TSN: NEW	☐ Inspected only ☐ Repaired ☒ Other
Remarks: NEW MAIN TYRE NEW BRAKE DISK NEW BOLT HUB NEW INNER TUBE	CERTIFICATE OF RELEASE TO SERVICE I hereby certify that the work recorded above have been carried out in accordance with the requirements of the Indonesian Civil Aviation Safety Regulations applicable thereto and is airworthy.
Condition:	Sign/Stamp:  Authority: INSPECTOR Date: 11/05/23

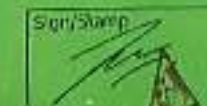
Form: SCA/MTC/022

SERVICEABLE TAG

Part Number: 164-22201	Description: BRAKE DISK
Serial Number: NSN	☐ Form 8130-1 ☒ Form 8130-1/13A Form 1 ☐ C of C
Order Number: 576216	☐ For Class I Product ☐ For Class II/III Product ☐ For Class II Product Only
Mfg. Date: 20/09/2023	The Part Identified has been:
TSN: N/A	☐ Inspected only ☐ Repaired ☐ Other ☒ NEW
Remarks: GOOD	CERTIFICATE OF RELEASE TO SERVICE I hereby certify that the work recorded above have been carried out in accordance with the requirements of the Indonesian Civil Aviation Safety Regulations applicable thereto and is airworthy.
Condition: NEW	Sign/Stamp:  Authority:  Date: 28/08-2023

Form: SCA/MTC/022

SERVICEABLE TAG

Part Number: AN5-41A	Description: BOLT
Serial Number: NSN	☐ Form 8130-1 ☒ Form 8130-1/13A Form 1 ☐ C of C
Order Number: 4160005	☐ For Class I Product ☐ For Class II/III Product ☐ For Class II Product Only
Mfg. Date: 09 DEC 2020	The Part Identified has been:
TSN: N/A	☐ Inspected only ☐ Repaired ☒ New ☐ Other
Remarks:	CERTIFICATE OF RELEASE TO SERVICE I hereby certify that the work recorded above have been carried out in accordance with the requirements of the Indonesian Civil Aviation Safety Regulations applicable thereto and is airworthy.
Condition: NEW	Sign/Stamp:  Authority: CHIEF INSPECTOR Date: 20 SEPT 21

Form: SCA/MTC/022

SERVICEABLE TAG

PART NO: 2643062804-1

DESCRIPTION:

NOSE LANDING GEAR SPRING

SERIAL NO: 23799449

QTY: 1 EA

ORDER NO: N/A

RECEIPT DATE: 29.08.2023

MFG. DATE: N/A

VENDOR / APPROVED SHOP:

TSN: N/A

SHELF LIFE EXPIRY DATE: N/A

REMARKS:

NO CRACK FOUND
(GOOD CONDITION)

TSO: N/A

STORE INSPECTOR: TORO

MAIN STORE:

OUTSTATION STORE:

AEROPOLIS

CONDITION:

FORM: SCA/MTC/033

THE PART IDENTIFIED HAS BEEN:

☒ INSPECTED ONLY☐ REPAIRED☐ OTHER

NDT-MPI

CERTIFICATE OF RELEASE TO SERVICE

I hereby certify that the work recorded above has been carried out in accordance with the requirements of the Indonesia Civil Aviation Safety Regulations applicable thereto and is airworthy

SIGN/STAMP

AUTHORITY

DATE

30.08.2023

Rev.00, Aug 2020

SERVICEABLE TAG

PART NO: 6129051

SERIAL NO: N/A

QTY: 1 EA

ORDER NO:

RECEIPT DATE: 10.08.2023

MFG. DATE: 07/08/2022

VENDOR / APPROVED SHOP: PAM

TSN: PAM

SHELF LIFE EXPIRY DATE: N/A

REMARKS:

GOOD

TSO: N/A

STORE INSPECTOR: P. NALDI

MAIN STORE:

OUTSTATION STORE:

AEROPOLIS

CONDITION: NEW

FORM: SCA/MTC/033

THE PART IDENTIFIED HAS BEEN:

☐ INSPECTED ONLY☐ REPAIRED☒ OTHER

CERTIFICATE OF RELEASE TO SERVICE

I hereby certify that the work recorded above has been carried out in accordance with the requirements of the Indonesia Civil Aviation Safety Regulations applicable thereto and is airworthy

SIGN/STAMP

AUTHORITY

DATE

10/08/2023

Rev.00, Aug 2020

INSTALLATION DATA

Date: 11/SEP/2023
 A/C Reg: PK-SN3 A/C Total Time: 1330:14
 Position on A/C: MAIN LANDING AREA A/C Total Landing: 334.2
 Technical Log Sheet Page No.: W01035SN3/11/2023

Engineer Name: ARUN KURNIAWAN Lic/Auth. No.: 3523 Signature: [Signature]

NOTE: Please ensure this Page is placed inside the folder after processing after completion and approved by the RMT.

INSTALLATION DATA :

DATE: 08 SEP 2023
 A/C REG: PK-SN3 A/C TOTAL TIME: 1330:14
 POSITION ON A/C: MAIN LANDING AREA A/C TOTAL LANDING: 334.2
 TECHNICAL LOG SHEET PAGE NO.: W01035SN3/11/2023

ENGINEER NAME: ARUN KURNIAWAN LIC/AUTH. NO.: 3523 SIGNATURE: [Signature]

NOTE: Please ensure this Page is placed inside the folder after processing after completion and approved by the RMT.

INSTALLATION DATA

Date: 07-SEP-2023
 A/C Reg: PK-SN3 A/C Total Time: 1330:14
 Position on A/C: MAIN LANDING AREA A/C Total Landing: 334.2
 Technical Log Sheet Page No.: W01035SN3/11/2023

Engineer Name: ARUN KURNIAWAN Lic/Auth. No.: 3523 Signature: [Signature]

NOTE: Please ensure this Page is placed inside the folder after processing after completion and approved by the RMT.

INSTALLATION DATA :

DATE: 11-SEP-2023
 A/C REG: PK-SN3 A/C TOTAL TIME: 1330:14
 POSITION ON A/C: MAIN LANDING AREA A/C TOTAL LANDING: 334.2
 TECHNICAL LOG SHEET PAGE NO.: W01035SN3/11/2023

ENGINEER NAME: ARUN KURNIAWAN LIC/AUTH. NO.: 3523 SIGNATURE: [Signature]

NOTE: Please ensure this Page is placed inside the folder after processing after completion and approved by the RMT.

INSTALLATION DATADate: 07 Jan 2023A/C Reg.: PK-SN3A/C Total Time: 1358:14Position on A/C: WING LANDING GEARA/C Total Landing: 3342Technical Log Sheet Page No.: W2/036 SN3/1/2023

Engineer Name:

Lic/Auth. No.:

Signature:

Note:

Please ensure this Tag is attached to the correct aircraft and is clearly visible to all personnel.

INSTALLATION DATADate: 07 Sept 2023A/C Reg.: PK-SN3A/C Total Time: 1358:14Position on A/C: WING LANDING GEARA/C Total Landing: 3342Technical Log Sheet Page No.: W2/036 SN3/1/2023

Engineer Name:

Lic/Auth. No.:

Signature:

Note:

Please ensure this Tag is attached to the correct aircraft and is clearly visible to all personnel.

INSTALLATION DATADate: 12/09/2023A/C Reg.: PK-SN3A/C Total Time: 1358:14Position on A/C: WING LANDING GEARA/C Total Landing: 3342Technical Log Sheet Page No.: W2/036 SN3/1/2023

Engineer Name:

Lic/Auth. No.:

Signature:

Note:

Please ensure this Tag is attached to the correct aircraft and is clearly visible to all personnel.

INSTALLATION DATADate: 07/09/2023A/C Reg.: PK-SN3A/C Total Time: 1358:14Position on A/C: WING LANDING GEARA/C Total Landing: 3342Technical Log Sheet Page No.: W2/036 SN3/1/2023

Engineer Name:

Lic/Auth. No.:

Signature:

Note:

Please ensure this Tag is attached to the correct aircraft and is clearly visible to all personnel.

INSTALLATION DATADate: 11/09/2023A/C Reg.: PK-SN3A/C Total Time: 1358:14Position on A/C: WING LANDING GEARA/C Total Landing: 3342Technical Log Sheet Page No.: W2/036 SN3/1/2023

Engineer Name:

Lic/Auth. No.:

Signature:

Note:

Please ensure this Tag is attached to the correct aircraft and is clearly visible to all personnel.

INSTALLATION DATADate: 10/09/2023A/C Reg.: PK-SN3A/C Total Time: 1358:14Position on A/C: WING LANDING GEARA/C Total Landing: 3342Technical Log Sheet Page No.: W2/036 SN3/1/2023

Engineer Name:

Lic/Auth. No.:

Signature:

Note:

Please ensure this Tag is attached to the correct aircraft and is clearly visible to all personnel.

INSTALLATION DATADate: 09/09/2023A/C Reg.: PK-SN3A/C Total Time: 1358:14Position on A/C: WING LANDING GEARA/C Total Landing: 3342Technical Log Sheet Page No.: W2/036 SN3/1/2023

Engineer Name:

Lic/Auth. No.:

Signature:

Note:

Please ensure this Tag is attached to the correct aircraft and is clearly visible to all personnel.