



PT. SMART CAKRAWALA AVIATION

WORK ORDER

Form: SCA/MTC/030

Subject : Inspection Document 08 & Add. Task	No.	WO/046-SNG/IX/2022
	Date	29 Sep 2022
	A/C Reg.	PK-SNG C208B-5543
Reference : MP C208B REV. 12	Prepared By	TS
	Checked By	CI
	Approved By	TM
To : Engineer In Charge		

Description :

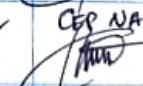
1. Perform Inspection Document 08 & Add Task
2. Make an entry in Maintenance Log.
3. Return the Completed Work Order and Form to PPC.

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

Additional Work :

Compliance Statement INSPECTION DOC 08 AND ADD TASK C/O	Sign & Date Company Lic. No.:  09 - OCT - 2022 (Engineer In Charge)	Signature  (Technical Manager)
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AIRCRAFT CHECK WORK SUMMARY
(Form: SCA/MTC/051)

DATE OF ISSUED	JOWO #	TYPE OF MAINTENANCE	DATE OF ACCOMPLISHED	
29 Sept 2022	WO/046-SNG/IX/2022	Insp. Doc.08 & Add Task	09- OCT - 2022	
A/C Type		Mfg. Serial Number	A/C Registration	
C208B		C208B-5543	PK-SNG	
AIRCRAFT DATA				
Subject	Pos #	Serial Number (SN)	TTSN/TCSN	
Engine	#1	PCE-VA0596	2799:36 / 4552	
	#2	-		
Propeller/Rotor	#1	190140	2799:36 / 4552	
	#2	-		
Landing Gear	NLG		2799:36 / 4552	
	LH MLG		2799:36 / 4552	
	RH MLG		2799:36 / 4552	
PACKAGE COVERED				
No	Subject	Qty	Remark	
1	Non-Routine Card	2	#001 #002	
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	✓	
INSPECTION CARD (IC) LIST (Finding during maintenance)				
No	Taskcard Ref	Subject	Status Open Close	Name/ Sign & Stamp
IC-001	D121001	LH BRAKE DISC OUT OF LIMIT	✓	CEP NANA  
IC-002	D121001	LH BRAKE LINING OUT BOARD AND IN BOARD OUT OF LIMIT	✓	CEP NANA  
IC-003	C122101	LH BEARING LANDING GEAR IN BOARD WORN OUT	✓	CEP NANA  
IC-004	F742002	LH AND RH IGNITER WORN OUT	✓	M. Ann AMERICA  
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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INSPECTION CARD (Form: SCA/MTC/ 048)

TECHNICAL
DEPARTMENT

1. CARD #	2. JO/WO #	3. ORIGINATOR	4. CARD REF	5. DATE
IC-001	WO/096-SNG/IX/2022	CEP NANA	D121001	08-OCT-2022
6. A/C REG/MSN	7. A/C TYPE	8. TRADE	12. VENDOR ORDER #	
PK-SNG/5543	C208B EX	AIRFRAME		
9. ZONE	10. STA	11. MTC TYPE		
LANDING GEAR	NABIRE			

13. DESCRIPTION/DEFECT-IF FINDING OF CPCP INSPECTION, PLEASE COMPLETE SET. 20	14	15
	PPC/ENG	DATE
LH BRAKE DISC OUT OF LIMIT.		08/10/2022

16. CORRECTIVE ACTION	17	18	19
	MECH	ENG. LIC	DATE
REPLACED LH BRAKE DISC WITH NEW ONE.			08/10/2022
Performed at A/C TT : 2799:36 A/C TC /LDG : 4552			

20. CORROSION INFORMATION			
LOCATION	CAUSE OF DAMAGE		
	☐ Environment		
	☐ Internal Leakage		
CORROSION ☐ Isolated ☐ Widespread	☐ Chemical Spill		
CORROSION LVL ☐ 1 ☐ 2 ☐ 3	☐ LAV/Galley Spill		
PROPOSED ACTION ☐ Doublers	☐ Blocked Drain		
☐ Others	☐ 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
BRAKE DISC	164-22201	1	NSN	NSN	☒	
23. TOOLS REQUIRED						
DESCRIPTION	PART NO. / MODEL	NEXT CALIBRATION DATE	STATUS			
MICROMETER	MDC-1 PX	APRIL 2023	SERVICEABLE			
TORQUE WRENCH	TA 0250	NOV 2023	SERVICEABLE			

		INSPECTION CARD (Form: SCA/MTC/ 048)			TECHNICAL DEPARTMENT	
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1. CARD #	2. JO/WO #	3. ORIGINATOR	4. CARD REF	5. DATE	
1C-002	WO/096-SNG/6/2022	CEP NANA	D 121 001	08-OCT-2022	
6. A/C REG/MSN	7. A/C TYPE	8. TRADE	12. VENDOR ORDER #		
PK-SNG/5543	C208B EX	AIRFRAME			
9. ZONE	10. STA	11. MTC TYPE			
LANDING GEAR	NABIRE				

13. DESCRIPTION/DEFECT-IF FINDING OF CPCI INSPECTION, PLEASE COMPLETE SET. 20	14	15
	PPC/ENG	DATE
LH BRAKE LINING OUT BOARD AND IN BOARD OUT OF UNIT.		08/10/2022

16. CORRECTIVE ACTION	17	18	19
	MECH	ENG. LIC	DATE
REPLACED LH BRAKE LINING OUT BOARD AND IN BOARD WITH NEW. Performed at A/C TT : 2799 : 36 A/C TC /LDG : 4552			08/10/2022

20. CORROSION INFORMATION			
LOCATION	CAUSE OF DAMAGE		
	☐ Environment		
	☐ Internal Leakage		
CORROSION ☐ Isolated ☐ Widespread	☐ Chemical Spill		
CORROSION LVL ☐ 1 ☐ 2 ☐ 3	☐ LAV/Galley Spill		
PROPOSED ACTION ☐ Doublers	☐ Blocked Drain		
☐ Others	☐ 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
BRAKE LINING	066-15300	8 EA	NSN	NSN	✓	

23. TOOLS REQUIRED			
DESCRIPTION	PART NO. / MODEL	NEXT CALIBRATION DATE	STATUS
MICROMETER	MDC-1 PK	APRIL 2023	SERVICEABLE
TORQUE WRENCH	TA 0250	NOV 2023	SERVICEABLE

		INSPECTION CARD (Form: SCA/MTC/ 048)		TECHNICAL DEPARTMENT		
1. CARD#	2. JOWO#	3. ORIGINATOR	4. CARD REF	5. DATE		
IC-003	100/096-SNG/04/2022	CEP NANA	C122101	08-OCT-2022		
6. A/C REG/MSN	7. A/C TYPE	8. TRADE	12. VENDOR ORDER #			
PK-SNG/5543	C208B EX	AIR FRAME				
9. ZONE	10. STA	11. MTC TYPE				
LANDING GEAR	NABIRE					
13. DESCRIPTION/DEFECT-IF FINDING OF CPCP INSPECTION, PLEASE COMPLETE SET. 20				14	15	
				PPC/ENG	DATE	
LH BEARING LANDING GEAR IN BOARD WORN OUT.					08/10/2022	
16. CORRECTIVE ACTION			17	18	19	
			MECH	ENG. LIC	DATE	
REPLACED LH BEARING LANDING GEAR IN BOARD WITH NEW ONE. Performed at A/C TT : 2794:26 A/C TC/LDG : 4552					08/10/2022	
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	DATE	
NOTICE OF INSPECTOR						
22. PARTS REQUIRED						
PART DESCRIPTION	PART NO	QTY	SERIAL NO		STATUS	
			ON	OFF	CLOSE	OPEN
BEARING CONE	214-01400	1 EA	NSN	NSN	✓	
23. TOOLS REQUIRED						
DESCRIPTION	PART NO. / MODEL	NEXT CALIBRATION DATE		STATUS		
GENERAL TOOLS	NPN	%		Good		

		INSPECTION CARD (Form: SCA/MTC/ 048)			TECHNICAL DEPARTMENT	
1. CARD #	2. JO/WO #	3. ORIGINATOR	4. CARD REF	5. DATE		
IC - 004	WO/046-SNG/HK/2022	M. Ann AMOIFA	7742002	09-OCT-2022		
6. A/C REG/MSN	7. A/C TYPE	8. TRADE	12. VENDOR ORDER #			
PK-SNG/5543	C208B EX	ENGINE				
9. ZONE	10. STA	11. MTC TYPE				
ENGINE	NATURE					
13. DESCRIPTION/DEFECT-IF FINDING OF CPCP INSPECTION, PLEASE COMPLETE SET. 20				14 PPC/ENG	15 DATE	
LH AND RH IGNITER WORN OUT					09-OCT-2022	
16. CORRECTIVE ACTION			17 MECH	18 ENG. LIC	19 DATE	
REPLACED LH AND RH IGNITER WITH A NEW IAW C208B AMM CHAP 74-21-00 Performed at A/C TT : 2799:36 A/C TC /LDG : 4552					09-OCT-2022	
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		DATE
NOTICE OF INSPECTOR						
22. PARTS REQUIRED						
PART DESCRIPTION	PART NO	QTY	SERIAL NO		STATUS	
			ON	OFF	CLOSE	OPEN
IGNITER	CH34055	2 EA	NEW	NEW	✓	
23. TOOLS REQUIRED						
DESCRIPTION	PART NO. / MODEL	NEXT CALIBRATION DATE		STATUS		
GENERAL TOOLS	NEW	9/6		GOOD		



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

1. JO/WO #	2. DATE	3. MTC TYPE	4. A/C REG/MSN
WO/046-SNG/IX/2022	08-OCT-2022	REPLACEMENT	PK-SNG/208B-5543
5. CARD #	6. ATA SPEC	7. TRADE	8. STA
#001	37	AIRFRAME	NABIRE
9. ZONE	10. PANEL		

11. DESCRIPTION

PERFORM REPLACE VACUUM SYSTEM CENTRAL AIR FILTER DISCARD
PN: AAD9-18-1

REFERENCE

☒ AMM Ch. 37-10-00-960

☐ EMM Ch

☐ OTHER

RII (*)

☐ Y

☒ N

MHR :

12. RESULT

REPLACED WITH NEW FILTER

Performed at A/C TT : 2799 = 36 A/C TC /LDG : 4552

MECH

ENG

INSP (*)

FINDING

☐ Y

☐ N

ACT MHR :

DATE/TIME
(DD/MM/YY)

INSPECTION CARD (IC) #

08

16

2022

13. PARTS REQUIRED

DESCRIPTION	PART NO	QTY	REMARK	
			STOCK	STATUS
FILTER ELEMENT	AAD9-18-1	1		NEW

14. TOOLS REQUIRED

DESCRIPTION	PART NO / MODEL	NEXT CALIBRATION DATE	STATUS
GENERAL TOOLS	NPV	%	Good



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

1. JO/WO #	2. DATE	3. MTC TYPE	4. A/C REG/MSN
WO046-SNG/X/2022	08-0CT-2022	REPLACEMENT	PK-SNG/208B-5543
5. CARD #	6. ATA SPEC	7. TRADE	8. STA
#002	37	AIR FRAME	NABIRE
9. ZONE	10. PANEL		

11. DESCRIPTION

PERFORM REPLACE VACUUM RELIEF VALVE FILTER DISCARD
PN: B3-5-1

REFERENCE	☒ AMM Ch. 37-10-00-961	☐ EMM Ch	☐ OTHER
RII (*)	☐ Y	☒ N	MHR:

12. RESULT

REPLACED WITH NE FILTER

Performed at A/C TT : 2799 : 36 A/C TC/LDG : 1552

FINDING	☐ Y	☐ N	ACT MHR :	DATE/TIME (DD/MM/YY)
INSPECTION CARD (IC) #				08 10 2022

13. PARTS REQUIRED

DESCRIPTION	PART NO	QTY	REMARK	
			STOCK	STATUS
FILTER ELEMENT	B3-5-1	1		NEW

14. TOOLS REQUIRED

DESCRIPTION	PART NO / MODEL	NEXT CALIBRATION DATE	STATUS
GENERAL TOOLS	N/A	%	Good



PT. SMART CAKRAWALA AVIATION

CERTIFICATE RETURN TO SERVICE

SCHEDULED MAINTENANCE INSPECTION (CRS-SMI)

A/C TYPE : CESSNA C208B	TTSN : 2999:36
A/C REG : PK-SNG	TCSN : 4552
MSN : C208B-5543	DATE : 09-08-2022

TYPE OF INSPECTION	: INSPECTION DOCUMENT 08 & ADD TASK
DUE AT	: 2800 HOURS
REF	: MP C208B REV. 12

EXCEPTION

- NO EXCEPTION -

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
M. Azh ANDIKA	AIRFRAME & POWER PLANT	9633 / SCA 23		09-08-2022
	EIRA			

THE NEXT DUE TYPE OF INSPECTION : 100 HRS INSP

DUE AT : 2900:00 HRS

Form: SCA/MTC/049



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

WO Ref: WO/046-SNG/IX/2022

NO.	TASK CARD NO.	DESCRIPTION	DATE	EST MHR	NAME	STAMP
1	B03	PT6A-140 ENGINE GROUND RUN PERFORMANCE	09/10/22		Azu	
2	CHAPTER 12	INSPECTION DOCUMENT 06	08/10/22		Azu	
3	CHAPTER 13	INSPECTION DOCUMENT 07	07/10-22		Arus	
4	CHAPTER 14	INSPECTION DOCUMENT 08	09/10/22		Azu	
5	CHAPTER 51	ENGINE PT6A-140 100 HOUR INSPECTION/ MINOR INSPECTION	09/10/22		CEP NANA	
6	CHAPTER 52	ENGINE PT6A-140 200 HOUR INSPECTION	09/10-22		Arus	
7	CHAPTER 53	ENGINE PT6A-140 200 HOUR / 6 MONTHS INSPECTION	09/10/22		Azu	
8	CHAPTER 54	ENGINE PT6A-140 400 HOUR INSPECTION	09/10/22		Azu	
9	SCA/MTC/023	EMERGENCY EQUIPMENT CHECK	09/10/22		CEP NANA	
10	37-10-00-960	VACUUM SYSTEM CENTRAL AIR FILTER REPLACEMENT (AAD9-18-1)	08/10/22		CEP NANA	
11	37-10-00-961	VACUUM RELIEF VALVE FILTER REPLACEMENT (B3-5-1)	08/10/22		CEP NANA	



MAINTENANCE PROGRAM CESSNA C208/C208B

Appendix B03 – PT6A-140 Engine Run Performance Sheet

Reg. Mark : PK - SNG

WO/FML No. : WO/046-SNG/IX/2022

PRE – INSPECTION	
Location	NABIRE
Date	07 - OCT - 2022
Cycle	-
Filed Barometric	29.92
OAT	31 °C
Altitude	100 FT

POST – INSPECTION	
Location	NABIRE
Date	09 - OCT - 2022
Cycle	-
Filed Barometric	1010
OAT	29 °C
Altitude	120 FT

PRE – INSPECTION		
	Target	Actual
Tq	2397	2397
Np	1900	1880
ITT	841 °C	821 °C
Ng	102.7 %	100.8 %
Wf	578	554
Oil Press		90 °C
Oil Temp		71 °C
Start Temp		720 °C

POST – INSPECTION		
	Target	Actual
Tq	2397	2397
Np	1900	1880
ITT	839 °C	819 °C
Ng	102.7 %	100.3 %
Wf	578	537
Oil Press		91 °C
Oil Temp		70 °C
Start Temp		700 °C

Engine Run Up Checks					
Inertial ☒	EPL ☒	OVG ☒	Stby Alt ☒	BOV ☒	Brake ☒
NOTE: 1. Brake system at Torque 2000 ft-lbs. 3. EPL check can't exceed 4% Ng per second. 5. Low idle at 55.5 - 57% 40Amps. 2. Inertial Separator at Torque 400 ft-lbs. 4. Standby Alt at 80% Ng. 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	839	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	102.6	102.6	102.6	102.6	102.6	102.6	102.5
WF (PPH)	578	578	578	578	578	578	578	570	565	565	560	560	555	548	548

Note:

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

REMARKS:

ENGINE PARAMETER WITHIN
LIMIT

PERFORMED BY

Name	Sign & Stamp	Date	Location
M. AZUL A		09-OCT-2022	NABIRE



EMERGENCY EQUIPMENT LIST INSPECTION & MONITOR

**PT. SMART CAKRAWALA
AVIATION
DEPARTMENT TEKNIK
Form: SCA/MTC/023**

DATE : 09-09-2022	A/C REG : PK-SNG
A/C TYPE : C208B EX	CHECKER : Cep Nana SIGN: 

No.	Description	P/N	S/N	Next Insp.	Remarks
1	Pilot Life Vest	P01202-201	19092030036	Jan 2029	Good
2	Co-Pilot Life Vest	P01202-201	19092030051	Jan 2029	Good
3	Pax Life Vest				
4	Pax Life Vest				
5	Pax Life Vest				
6	Pax Life Vest				
7	Pax Life Vest				
8	Pax Life Vest				
9	Pax Life Vest				
10	Pax Life Vest				
11	Pax Life Vest				
12	Pax Life Vest				
13	First Aid Kit	NPN	NSN	Jun 2023	Good
14	Crash Axe Installed	-	-	-	Good
15	Fire Extinguisher	C352	F60589352	Sept. 2023	Good
16	Life Raft (If Installed)				
17	Survival Kit (If Installed)				
OTHERS					
18	Flash Light	-	-	-	Good



Aircraft Registration: PK-SNG



WO# Nr: **WO/046-SNG/IX/2022**

Additional Work Sheet
Inspection Doc. 08 & Add Task

Parts Used Sheet

[illegible]



Additional Work Sheet
Inspection Doc. 08 & Add Task

Aircraft Registration: **PK-SNG**

WO# Nr: WO/046 SNG/IX/2022

Parts Used Sheet

Part Used

[illegible]



DOCUMENT FORM BORESCOPE INSPECTION FORM

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Engine Borescope Inspection

Job No: **WO/046-SNG/ IX/2022**

<u>Engine Serial Number</u>	<u>Date</u>	<u>Base / Location</u>	<u>Aircraft Registration</u>
PCE-VA0596	08 OCT 2022	NABIRE	PK-SNG
<u>Aircraft Total Time</u>	<u>Aircraft Total Cycle</u>	<u>Reason For Borescope</u>	
2799:36 Hours	4522 Cycle	400 HOURS INSPECTION	

Note:

Record any discrepancies found during inspection, and/or take photographic evidence.

If None, then write No Findings. If you find defects, please quote EMM (Engine Maintenance Manual) Reference and Limitations.

Item	Work Description	SIGN	STAMP
1	Remove fuel manifold adapter as necessary (Ref. 73-10-05).		
2	Perform inspection of the First Stage Compressor. Defects: RESULT SATISFACTORY FOUND NO DEFECT <u>If defects found, quote MM Limitation and References :</u>		

Photo of First Stage Compressor 1st Quadrant



Photo of First Stage Compressor 2nd Quadrant



 WAT1200/FF V94 ZOOM X1.0 BRT 7 2022/10/08 19:17 PK-SNG PCE-VA0596	 WAT1200/FF V94 ZOOM X1.0 BRT 7 2022/10/08 19:16 PK-SNG PCE-VA0596				
3 Perform inspection of Combustion Chamber Liner Assembly. Defects: Localized burning and carbon build up of the cooling ring If defects found, quote MM Limitation and References : PT6A-140 EMM 72-40-01 Para. 6.B (Acceptable Conditions, Repair Unnecessary)	<table border="1"> <thead> <tr> <th>SIGN</th> <th>STAMP</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> </tr> </tbody> </table>	SIGN	STAMP		
SIGN	STAMP				
					
Photo of Combustion Chamber 1st Quadrant  WAT1200/FF V94 ZOOM X1.0 BRT 6 2022/10/08 19:33 PK-SNG PCE-VA0596 OLYMPUS	Photo of Combustion Chamber 2nd Quadrant  WAT1200/FF V94 ZOOM X1.0 BRT 6 2022/10/08 19:33 PK-SNG PCE-VA0596 OLYMPUS				
Photo of Combustion Chamber 3rd Quadrant  WAT1200/FF V94 ZOOM X1.0 BRT 6 PK-SNG	Photo of Combustion Chamber 4th Quadrant  WAT1200/FF V94 ZOOM X1.0				



DOCUMENT FORM BORESCOPE INSPECTION FORM

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4	Perform Inspection of CT-Stator assembly. <u>Defects:</u> Burning of parent material on small exit duct. Acceptable condition <u>If defects found, quote MM Limitation and References :</u> PT6A-140 EMM 72-50-01 Para. 6.C	SIGN 	STAMP 
<u>Photo of CT Stator 1st Quadrant</u>  WAT120D/FF V94 ZOOM X1.0 BRT 6 2022/10/08 19:24 PK-SNG PCE-VA0596 OLYMPUS		<u>Photo of CT Stator 2nd Quadrant</u>  WAT120D/FF V94 ZOOM X1.0 BRT 6 2022/10/08 19:22 PK-SNG PCE-VA0596 OLYMPUS	
<u>Photo of CT Stator 3rd Quadrant</u>  WAT120D/FF V94 ZOOM X1.0 BRT 6 2022/10/08 19:21 PK-SNG PCE-VA0596 OLYMPUS		<u>Photo of CT Stator 4th Quadrant</u>  WAT120D/FF V94 ZOOM X1.0 BRT 6 2022/10/08 19:20 PK-SNG PCE-VA0596 OLYMPUS	
5	Perform inspection of CT-Blades and shroud segments. <u>Defects:</u> RESULT SATISFACTORY FOUND NO DEFECT <u>If defects found, quote MM Limitation and References :</u>	SIGN 	STAMP 

Photo of Leading Edge CT-Blades 1st Quadrant



Photo of Leading Edge CT-Blades 2nd Q



Photo of Leading Edge CT-Blades 3rd Quadrant



Photo of Leading Edge CT-Blades 4th Quadrant



6

Perform inspection CT-Blades Trailing Edge

Defects:

RESULT SATISFACTORY FOUND NO DEFECT

If defects found, quote MM Limitation and References :

SIGN

STAMP




Photo of CT-Blades Trailing Edge 1st



Photo of CT-Blades Trailing Edge 2nd Q



Photo of CT-Blades Trailing Edge 3rd Q

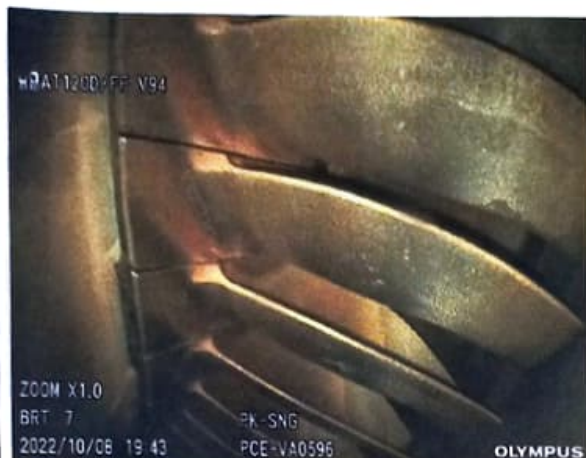


Photo of CT-Blades Trailing Edge 4th Q



7

Perform inspection of PT-Blades

Defects:
RESULT SATISFACTORY FOUND NO DEFECT
If defects found, quote MM Limitation and References :

SIGN

STAMP




Photo of PT-Blades 1st Q



Photo of PT-Blades 2nd Q



Photo of PT-Blades 3rd Q

Photo of PT-Blades 4th Q



DOCUMENT FORM BORESCOPE INSPECTION FORM

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		SIGN	STAMP
8	Install fuel manifold adapter(s) (Ref. 73-10-05).		
9	Perform fuel leak check post fuel nozzle installation		

BORESCOPE PERFORMED BY

Name: M. Azn ANDIPA

Signature :

Stamp :

