



PT. SMART CAKRAWALA AVIATION

WORK ORDER

Form: SCA/MTC/030

Subject : Inspection Document 12 & Add Task due at 3154 Hours.	No.	WO/085-SNM/I/2022
	Date	18-Jan-2022
	A/C Reg.	PK-SNM C208-00655
Reference : MP C208B Rev. 10	Prepared By	TS
	Checked By	CI
	Approved By	TM

To : Engineer In Charge

Description :

1. Perform Inspection Document 12 & Add Task due at 3154 Hours.
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 :

Refer to form SCA/MTC/051

Compliance Statement <i>Carried Out.</i>	Sign & Date Company Lic. No.:  (Engineer In Charge) #9601. 07/FEB/2022	Signature (Technical Manager)
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AIRCRAFT CHECK WORK SUMMARY
(Form: SCA/MTC/051)

DATE OF ISSUED	JO/WO #	TYPE OF MAINTENANCE	DATE OF ACCOMPLISHED
18-Jan-2022	WO/085-SNM/I/2022	Inspection Doc. 12 & Add Task	
A/C Type		Mfg. Serial Number	A/C Registration
C208		C208-00655	PK-SNM
AIRCRAFT DATA			
Subject	Pos #	Serial Number (SN)	TTSN/TCSN
Engine	#1	PCE-PC2316	3145:31 / 4474
	#2	-	
Propeller/Rotor	#1	190085	3145:31 / 4474
	#2	-	
Landing Gear	NLG		3145:31 / 4474
	LH MLG		3145:31 / 4474
	RH MLG		3145:31 / 4475

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		Name/ Sign & Stamp
			Open	Close	
<u>IC-001</u>	A322001	Appl Bolt Appl to be Replace		✓	 VANI ARAVINDA 
<u>IC-002</u>	B301003	STANDBY GYRO SLOW TO ERECT		✓	 VANI ARAVINDA 
<u>IC-003</u>					
<u>IC-004</u>					
<u>IC-005</u>					
<u>IC-006</u>					

<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



INSPECTION CARD (Form: SCA/MTC/ 048)

TECHNICAL
DEPARTMENT

1. CARD #	2. JOWO #	3. ORIGINATOR	4. CARD REF	5. DATE
IC-002	W/O/OBS - SMY/1/2022		B301003	06 FEB 2022
6. A/C REG/MSN	7. A/C TYPE	8. TRADE	12. VENDOR ORDER #	
PK-SMTA	C 208	REPLACEMENT		
9. ZONE	10. STA	11. MTC TYPE		
ENGINE	NABARE	AIRFRAME		

13. DESCRIPTION/DEFECT-IF FINDING OF CPCP INSPECTION, PLEASE COMPLETE SET. 20	14	15
	PPC/ENG	DATE
STANDBY GYRO SLOW TO ERECT	 	06 FEB 2022

16. CORRECTIVE ACTION	17	18	19
	MECH	ENG. LIC	DATE
PERFORMED TROUBLE SHOOTING AND FOUND PRESSURE REGULATOR FAIL TO REGULATED BLEED AIR FOR THE VACUUM SYSTEM. REPLACED PRESSURE REGULATOR WITH SERVICEABLE ONE EX OVERHAULED. OPS CHECK BOUND SATISFACTORY 14W 0208 AMM CME 37-01-00 Performed at A/C TT : 3145, 31..... A/C TC/LDG : 4474.....	 		07 FEB 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
PRESSURE REGULATOR	1475-21	1	1186154	1186155	✓	

23. TOOLS REQUIRED			
DESCRIPTION	PART NO. / MODEL	NEXT CALIBRATION DATE	STATUS
GENERAL TOOL	NPV	0/0	GOOD



INSPECTION CARD

(Form: SCA/MTC/ 048)

TECHNICAL
DEPARTMENT

1. CARD #	2. JOWO #	3. ORIGINATOR	4. CARD REF	5. DATE
IC-001	W0/085-SAM/2/2022		A322001	03 FEB 2022
6. A/C REG/MSN	7. A/C TYPE	8. TRADE	12. VENDOR ORDER #	
Ph-SAM	E208	Replacement		
9. ZONE	10. STA	11. MTC TYPE		
Nose L/G	NABIDE	AIRFRAME		

13. DESCRIPTION/DEFECT-IF FINDING OF CPCP INSPECTION, PLEASE COMPLETE SET. 20	14 PPC/ENG	15 DATE
API BOLT NEED TO BE REPLACE	 	03/FEB/2022

16. CORRECTIVE ACTION	17 MECH	18 ENG. LIC	19 DATE
REPLACED API BOLT WITH NEW		 	04/FEB/2022
Performed at A/C TT: 3145:31 A/C TC/ADG: 4474			

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
API BOLT	53461-88	2ea	-	-	☒	

23. TOOLS REQUIRED			
DESCRIPTION	PART NO./MODEL	NEXT CALIBRATION DATE	STATUS
General Tool	REP	O/C	Good

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

1. JO/WO #	2. DATE	3. MTC TYPE	4. A/C REG/MSN
WO/085-SNM/I/2022	18-Jan-2022	REPLACEMENT	PK-SNM/208-00655
5. CARD #	6. ATA SPEC	7. TRADE	8. STA
#002	37	APF PAPER	100100
9. ZONE	10. PANEL		
CABIN COCKPIT			

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		MECH	ENG	INSP (*)
REPLACED VACUUM RELIEF VALVE FILTER WITH NE				
Performed at A/C TT : 3145 : 31 A/C TC /LDG : 1470				
FINDING	☐ Y ☒ N	ACT MHR :		
INSPECTION CARD (IC) #		05	FEB	2022

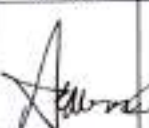
13. PARTS REQUIRED				
DESCRIPTION	PART NO	QTY	REMARK	
			STOCK	STATUS
VACUUM RELIEF VALVE FILTER.	B3-5-1	1ea	✓	✓

14. TOOLS REQUIRED			
DESCRIPTION	PART NO / MODEL	NEXT CALIBRATION DATE	STATUS
BRUSH TOOLS	NPN	C/C	Good

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

1. JO/WO #	2. DATE	3. MTC TYPE	4. A/C REG/MSN
WO/085-SNM/I/2022	18-Jan-2022	REPLACEMENT	PK-SNM/208-00655
5. CARD #	6. ATA SPEC	7. TRADE	8. STA
#001	37	APPROPRIATE	FEARLESS
9. ZONE	10. PANEL		
CABIN COCKPIT			

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		MECH	ENG	INSP (*)
WITH REPLACED NEW VACUUM SYSTEM CENTRAL AIR FILTER. Performed at A/C TT: 3145:31 A/C TC /LDG: 4499				
FINDING	☐ Y ☒ N	ACT MHR:		
INSPECTION CARD (IC) #		05	FEB	2022

13. PARTS REQUIRED				
DESCRIPTION	PART NO	QTY	REMARK	
			STOCK	STATUS
VACUUM CENTRAL FILTER	AAD9-18-1	1ea	✓	✓

14. TOOLS REQUIRED			
DESCRIPTION	PART NO / MODEL	NEXT CALIBRATION DATE	STATUS
GENERAL TOOLS	N/A	O/C	Good



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

WO Ref: WO/085-SNM/I/2022

NO.	TASK CARD NO.	DESCRIPTION	DATE	EST MHR	NAME	STAMP
1	B02	PT6A-114A ENGINE GROUND RUN PERFORMANCE	07/FEB/2022		VANI ANANTA	
2	CHAPTER 12	INSPECTION DOCUMENT 06	03 FEB 2022		VANI ANANTA	
3	CHAPTER 13	INSPECTION DOCUMENT 07	04 FEB 2022		VANI ANANTA	
4	CHAPTER 14	INSPECTION DOCUMENT 08	04 FEB 2022		VANI ANANTA	
5	CHAPTER 15	INSPECTION DOCUMENT 09	04/FEB/2022		Denar Pramu	
6	CHAPTER 16	INSPECTION DOCUMENT 10	05/FEB/2022		Denar Pramu	
7	CHAPTER 17	INSPECTION DOCUMENT 11	06/FEB/2022		Denar Pramu	
8	CHAPTER 18	INSPECTION DOCUMENT 12	06/FEB/2022		Denar Pramu	
9	CHAPTER 44	ENGINE PT6A-114A 100 HOURS MINOR INSPECTION	05/FEB/2022		VANI ANANTA	
10	CHAPTER 45	ENGINE PT6A-114A 200 HOURS INSPECTION	09/FEB/2022		Denar Pramu	
11	CHAPTER 46	ENGINE PT6A-114A 200 HOURS / 6 MONTHS INSPECTION	09/FEB/2022		Denar Pramu	
12	CHAPTER 47	ENGINE PT6A-114A 400 HOURS INSPECTION	06/FEB/2022		VANI ANANTA	
13	NRC-001	REPLACE VACUUM SYSTEM CENTRAL AIR FILTER DISCARD PIN: C294502-0201 OR AAD9-18-1	05/FEB/2022		Denar Pramu	
14	NRC-002	REPLACE VACUUM RELIEF VALVE FILTER DISCARD PIN: C482001-0202 OR B3-5-1	05/FEB/2022		Denar Pramu	
15	SCA/MTC/023	EMERGENCY EQUIPMENT CHECKLIST	05/FEB/2022		Denar Pramu	

Appendix B02 – PT6A-114A Engine Run Performance Sheet

Reg. Mark : PK-SNM

WO/FML No. : WO/CBS-SNM/1/2022

PRE – INSPECTION	
Location	NBx
Date	02 FEB 2022
Cycle	
Filed Barometric	1011
OAT	35°
Altitude	120 ft

POST – INSPECTION	
Location	NAB/RE
Date	07 FEB 2022
Cycle	
Filed Barometric	1010
OAT	32
Altitude	100 ft.

PRE – INSPECTION		
	Target	Actual
Tq	1865	1865
Np	1900	1890
ITT	797 °C	792 °C
Ng	99.5 %	98.5 %
Wf	450	463
Oil Press		92 PSI
Oil Temp		74 °C
Start Temp		755 °C

POST – INSPECTION		
	Target	Actual
Tq	1865	1866
Np	1900	1880
ITT	790 °C	785 °C
Ng	99.2 %	98.8 %
Wf	450	446
Oil Press		91 PSI
Oil Temp		80 °C
Start Temp		707 °C

Engine Run Up Checks

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

NOTE:

1. Brake system at Torque 1500 ft-lbs.
2. Inertial Separator at Torque 400 ft-lbs.
3. EPL check can't exceed 4% Ng per second.
4. Standby Alt at 80% Ng.
5. Low idle at 52.5 – 53.5% 40Amps.
6. High idle at 64 – 66% Ng 40Amps.

Engine Performance Target Table Cessna C208

OAT (°C)	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41
Tq (ft.lbs)	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865	1865
Np	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900
ITT (°C)	772	775	778	780	785	790	793	795	797	800	800	800	802	805	810
Ng (%)	98.5	98.5	99	99	99.1	99.2	99.4	99.5	99.5	100	100	100.2	100.5	100.7	100.9
WF (PPH)	450	450	450	450	450	450	450	450	450	450	450	450	448	448	446

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 EMM 72-00-00.
3. Max fuel flow is 465 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:

- NIL -

PERFORMED BY

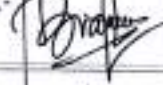
Name	Sign & Stamp	Date	Location
VANI ANANTA		07 FEB 2022	NAB/RE

MAINTENANCE PROGRAM CESSNA C208/C208B

Chapter 12 – Inspection Document 06

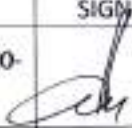
Reg. Mark : PK - SAM
MSN : C 208 - 00655
TSN / CSN : 319531 / 4474

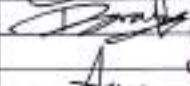
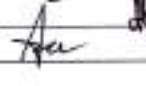
Date : 02 FEB 2022
Station : MBX
WO No. : WO/085-SAM/1/2022

ITEM CODE NO.	ZONE	TASK	SIGNATURE	
			SIGN	STAMP
A110001	ALL	Interior and Exterior Placard and Decal Detailed Inspection Task 11-00-00-220		
D121001	121	Brake System Servicing Task 12-10-01-610		
D121003	710	Shimmy Damper Servicing Task 12-10-01-611	N/A	
C122101	700	Landing Gear Lubrication Task 12-21-03-640		
B236001	343 375 376 571 671	Static Discharge System Functional Check Task 23-60-00-720		
A255101	251 252 255 256 257 258	Cargo Nets Detailed Inspection Task 25-51-00-220	N/A	
C270001	215 216 226 373 374 503 525 603 625	Flight Controls Lubrication Task 27-00-00-640		
B273101	211 212 503	Stall Warning System Operational Check Task 27-31-00-710		
C275001	525 527 625 627	Flap Tracks and Rollers Lubrication Task 27-50-00-640		
B281001	575 675	Fuel Vent Line Float Valve Operational Check Task 28-10-03-710		
A281001	521 621	Fuel Filler Assembly Detailed Inspection Task 28-10-01-220		
B301003	122 AUX	Bleed Air Pressure Regulator Functional Check (without TKS and not incorporating CAB93-2) Task 30-10-00-720		
B322001	710	Shimmy Damper Functional Check Task 32-20-02-720		

MAINTENANCE PROGRAM CESSNA C208/C208B

Chapter 12 – Inspection Document 06

ITEM CODE NO.	ZONE	TASK	SIGNATURE	
			SIGN	STAMP
B341101	AUX	Pitot Tube Heaters Operational Check Task 34-11-00-710		
A353001	256	Oxygen Mask Detailed Inspection Task 35-30-00-220	N/A	
B761003	AUX	Emergency Power Lever Annunciator Light (EPL) Operational Check Task 76-10-01-710		
*** End of Inspection Document 06 Items ***				

PERSONNEL PARTICIPATING IN THIS INSPECTION			
NAME	POSITION	SIGNATURE	LICENSE NUMBER
Donor Praveen	Engineer		9687
BRANDON DOST	ENGINEER		5709
VANI ANANTA	ENGINEER		9659
PETER AGRAH	MECHANIC		J

RETURN TO SERVICE

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

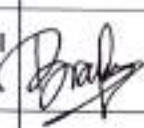
Name : VANI ANANTA Stamp : 
Signature :  Place/Date : MARBLE / 03 FEB 2022

MAINTENANCE PROGRAM CESSNA C208/C208B

Chapter 13 – Inspection Document 07

Reg. Mark : PK - SNM
MSN : C208-0655
TSN / CSN : 314531 / 4439

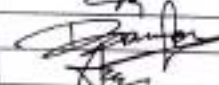
Date : 03 FEB 2022
Station : MADRID
WO No. : WO / 085 - SNM / 1 / 2022

ITEM CODE NO.	ZONE	TASK	SIGNATURE	
			SIGN	STAMP
A243601	121	Standby Alternator Detailed Inspection Task 24-36-00-220		
B251001	221 232	Inertia Reel Operational Check Task 25-10-00-710		
B255201	901 902 903 904 905 906	Cargo Pod Drains Operational Check Task 25-52-00-710		
A261001	121 122	Engine Fire Detection System General Visual Inspection Task 26-10-00-210		
C271001	211 212 217 218 233 234 253 254 251 252 551 571 651 671	Aileron Trim System Lubrication Task 27-10-02-640		
B271005	551 571 651 671	Aileron Trim Tab (Free Play) Functional Check Task 27-10-02-720		
B273003	371 372 375 376	Elevator Trim Tab (Free Play) Functional Check Task 27-30-02-720		
D282101	130	Firewall Mounted Fuel Filter Servicing Task 28-21-00-610		
B282103	213 214 220	Firewall Fuel Shutoff Valve Control Operational Check Task 28-21-00-711		
C282301	231 232 511 611	Wing Shutoff Valve Linkage Lubrication Task 28-23-00-640		
B284101	ENG	Fuel Reservoir Warning System Operational Check Task 28-41-00-710		
B301001	122 AUX	Bleed Air Pressure Regulator Functional Check (Airplanes with de-ice boots installed) Task 30-10-00-720	N/A	
A353003	256	Portable Oxygen Cylinder Detailed Inspection Task 35-30-00-221	N/A	

MAINTENANCE PROGRAM CESSNA C208/C208B

Chapter 13 – Inspection Document 07

ITEM CODE NO.	ZONE	TASK	SIGNATURE	
			SIGN	STAMP
B611101	110	McCauley Propeller Functional Check Task 61-11-00-720		
A712001	130	Engine Mounts and Firewall Detailed Inspection Task 71-20-00-220		
A716001	130	Inertial Air Separator Detailed Inspection Task 71-60-00-220		
B761001	130 211 212 ENG	Engine Controls Functional Check Task 76-10-00-72		
A801001	130	Starter-Generator (Part Number 23081 Series only) Detailed Inspection Task 80-10-00-220	N/A	
*** End of Inspection Document 07 Items ***				

PERSONNEL PARTICIPATING IN THIS INSPECTION			
NAME	POSITION	SIGNATURE	LICENSE NUMBER
ARIS KURNIAWAN	ENGINEER		9523
Donner Purnama	Engineer		9077
BRAHMANO ONE .T	ENGINEER		9709
PETER AGARA	MECHANIC		-

RETURN TO SERVICE

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

Name : YANI AWANTA Stamp : 
 Signature :  Place/Date : NABIRE / 04 FEB 2022

MAINTENANCE PROGRAM CESSNA C208/C208B

Chapter 14 – Inspection Document 08

Reg. Mark : PK-SMT
MSN : C208-00655
TSN / CSN : 3145:31 / 4479

Date : 04 FEB 2022
Station : MABIR
WO No. : WO/CSS-SMT/R/2022

ITEM CODE NO.	ZONE	TASK	SIGNATURE	
			SIGN	STAMP
B215001	121 122	Compressor Drive Belt Functional Check Task 21-50-00-720	N/A	
A322001	710	Nose Landing Gear Detailed Inspection Task 32-20-00-220		
*** End of Inspection Document 08 Items ***				

PERSONNEL PARTICIPATING IN THIS INSPECTION			
NAME	POSITION	SIGNATURE	LICENSE NUMBER
AKS KUNIAWAN	ENGINEER		9523
VANI ANANTA	ENGINEER		9659

RETURN TO SERVICE

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

Name : VANI ANANTA  Stamp : 
Signature :  Place/Date : MABIR / 04 FEB 2022

MAINTENANCE PROGRAM CESSNA C208/C208B

Chapter 15 – Inspection Document 09

Reg. Mark : PK-SMM
MSN : C208-00658
TSN/CSN : 3145:31 / 4479

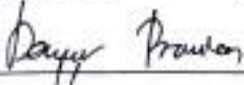
Date : 09 FEB 2022
Station : NABME
WO No. : WO/085-SMM/2/2022

ITEM CODE NO.	ZONE	TASK	SIGNATURE	
			SIGN	STAMP
B212401	211 212	Avionics Cooling Fan Operational Check Task 21-24-00-710		
B221201	226 232	Garmin Autopilot (GFC 700) Functional Check Task 22-12-00-720		
B221203	226 232	Garmin Autopilot (GFC 700) Slip Clutch Override Operational Check Task 22-12-00-710		
C273030	213 214	Elevator Bellcrank Lubrication Task 12-21-02-640		
A275001	231 232	Flap Actuator Mount Bracket Detailed Inspection Task 27-50-00-220		
A275003	251 252 511 611 525 625	Flap Bellcrank Detailed Inspection Task 27-50-00-221		
*** End of Inspection Document 09 Items ***				

PERSONNEL PARTICIPATING IN THIS INSPECTION			
NAME	POSITION	SIGNATURE	LICENSE NUMBER
APUS KURNIAWAN	ENGINEER		9523
YANN ANANTJA	ENGINEER		9659
Denny Pradono	Engineer		9682

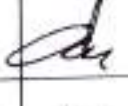
RETURN TO SERVICE

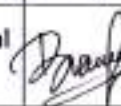
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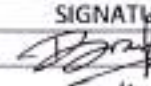
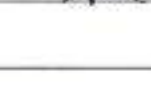
Name :  Stamp : 09 FEB 2022 
Signature :  Place/Date : NAB / 09 FEB 2022

Reg. Mark : PK-SNM
 MSN : C208-0065T
 TSN / CSN : 3145:31 / 4479

Date : 05 FEB 2022
 Station : HON
 WO No. : 600/085-SNM/7-1022

ITEM CODE NO.	ZONE	TASK	SIGNATURE	
			SIGN	STAMP
C221201	226 232	Autopilot Servos Lubrication Task 22-12-00-640		
A245001	121 122	Power Distribution Boxes Detailed Inspection Task 24-50-00-220		
A251001	231 232	Crew Seats Detailed Inspection Task 25-10-00-220		
A251003	231 232	Passenger Seats Detailed Inspection Task 25-21-00-220	N/A	
B271001	211 212 217 218 233 234 253 254 251 252 503 525 603 625	Spoiler System Functional Check Task 27-10-00-720		
C271003 RII	551 571 651 671	Aileron Trim Tab Actuator (2660044-1) Lubrication Task 27-10-02-641 ON A/c PM 2661615-13	N/A	
		RII Sign:  RII Stamp: 		
C273001 RII	371 372 375 376	Elevator Trim Tab Actuator (2660017-1) Lubrication Task 27-30-02-640 ON A/c PM 2661215-9	N/A	
		RII Sign:  RII Stamp: 		
B284103	AUX	Fuel Quantity and Low Fuel Warning Systems Functional Check Task 28-41-00-720		
B313103	312	Flight Data Recorder Underwater Locator Beacon Functional Check Task 31-31-00-721		
B324001	ENG	Brakes Operational Check Task 32-40-00-710		

ITEM CODE NO.	ZONE	TASK	SIGNATURE	
			SIGN	STAMP
B332001	AUX	Passenger/Cargo Compartment Lighting Operational Check Task 33-20-00-710		
A520001	801 802	Crew Doors Detailed Inspection Task 52-00-00-220		
A520003	255 256 257 258 803 804	Passenger/Cargo Doors and Door Frames Detailed Inspection Task 52-00-00-221		
A781001	130	Primary and Secondary Exhaust Duct General Visual Inspection Task 78-10-00-211		
*** End of Inspection Document 10 Items ***				

PERSONNEL PARTICIPATING IN THIS INSPECTION			
NAME	POSITION	SIGNATURE	LICENSE NUMBER
BRAUNO DNY .T	ENGINEER		3709
VANI AUGUSTA	ENGINEER		369
Denny Praman	ENGINEER		96rr
Pier Agapa	MEKANIK		-

RETURN TO SERVICE

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

Name : Denny Praman Stamp : 

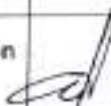
Signature :  Place/Date : MBX / 05 FEB 2022

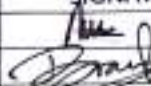
MAINTENANCE PROGRAM CESSNA C208/C208B

Chapter 17 – Inspection Document 11

Reg. Mark : PK- SNM
MSN : C208-0065T
TSN/CSN : 3145-31 / 4479

Date : 05 FEB 2022
Station : MDA
WO No. : 40/085-SNM/2/2022

ITEM CODE NO.	ZONE	TASK	SIGNATURE	
			SIGN	STAMP
B271003	211 212 217 218 233 234 253 254 251 252 503 525 603 625	Aileron System Functional Check Task 27-10-00-721		
C272001	211 212 213 214	Rudder Bar Bearings and Rudder Pedals Lubrication Task 27-20-00-640		
B272001	211 212 213 214 217 218 233 234 253 254 257 258 311 312 320 341	Rudder System Functional Check (Standard Rudder Installation) Task 27-20-00-720		
A273000	373 374	Left and Right Elevator Torque Tube Attach Points (Borescope) Special Detailed Inspection Task 27-30-00-290		
B273001	211 212 213 214 217 218 233 234 253 254 257 258 311 312 320 373 374 375 376	Elevator System Functional Check Task 27-30-00-720		
B275001	251 252 511 611 525 625	Flap System Functional Check Task 27-50-00-720		
B277001	330	Rudder Gust Lock Detailed Inspection (Airplanes 20800237 and On, Airplanes 208B0382 and On and Airplanes equipped with Aero Twin STC SA3649NM) Task 27-70-01-221		
*** End of Inspection Document 11 Items ***				

PERSONNEL PARTICIPATING IN THIS INSPECTION			
NAME	POSITION	SIGNATURE	LICENSE NUMBER
ARIS KURNIAWAN	ENGINEER		9523
BRAMONO DAYIT	ENGINEER		9709
VANI ANANTA	ENGINEER		9655
PETER ALAPA	REPAIRER		-

RETURN TO SERVICE

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

Name : Dany Hanny Stamp : 

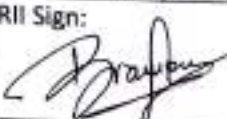
Signature :  Place/Date : MBX / 06 FEB 2022

MAINTENANCE PROGRAM CESSNA C208/C208B

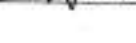
Chapter 18 – Inspection Document 12

Reg. Mark : PK- SNM
 MSN : C208-0065
 TSN/CSN : 3198:21 / 4970

Date : 05 FEB 2022
 Station : NBA
 WO No. : WO/085-SNM/1/2022

ITEM CODE NO.	ZONE	TASK	SIGNATURE	
			SIGN	STAMP
C271005 RII	551 571 651 671	Aileron Trim Tab Actuator (2661615-1, 2661615- 9, or 2661615-10) Lubrication Task 27-10-02-642 <u>ON A/C BY 2661615-13</u>	15/6	
		RII Sign: <u>—</u> RII Stamp: <u>—</u>		
C273003 RII	371 372 375 376	Elevator Trim Tab Actuator (2661215-1 & 2661215-9) Lubrication Task 27-30-02-641 <u>ON A/C BY 2661215-9</u>		
		RII Sign:  RII Stamps: 		

*** End of Inspection Document 12 Items ***

PERSONNEL PARTICIPATING IN THIS INSPECTION			
NAME	POSITION	SIGNATURE	LICENSE NUMBER
ARIS KURNIAWAN	ENGINEER		9523
BRAMBONO ONY.T	ENGINEER		5709
Danu Pramu	ENGINEER		2657
PETER AGATA	ENGINEER		—

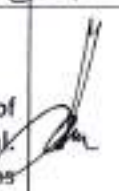
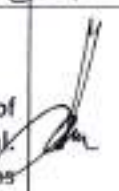
RETURN TO SERVICE

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

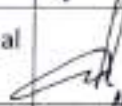
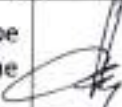
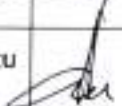
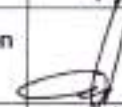
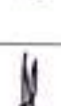
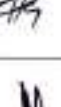
Name : Danu Pramu Stamp : 
 Signature :  Place/Date : NBA / 05 FEB 2022

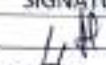
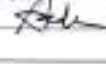
Chapter 44 – Engine PT6A-114A 100 Hours/Minor Inspection

Reg. Mark : PK - SNM Date : 05 Feb 2022
 MSN : C208 - 006 Station : NBX
 TSN / CSN : 345:31 / 4479 WO No. : WO/085-SNM/2/2022

ITEM CODE NO.	ZONE	TASK	SIGNATURE	
			SIGN	STAMP
E710001	130	Do a check of the FCU manual override system for static operation.		
E710003	130	Do a compressor performance recovery wash.		
E710004	130	Inspect all accessible connections, clamps and brackets for attachment. Inspect accessible lockwire and safety cable for security and installation.		
E710005	130	Inspect of wear, chafing, cracks and corrosion for tubing, wiring, control linkage, hose assemblies. NOTE: Visually inspect insulated air tubes for signs of swelling, cracking, bulging of rubber sheath material. Refer to repair section and SB1687. Replace as necessary.		
E710006	130	Examine linkages. Pay particular attention to rear linkage cam box, fuel control unit arm, telescopic rod and rod end fittings. Disconnect rod ends and clean using solvent (PWC11-027) or (PWC11-031). Lubricate with light grease (PWC04-001) after engine external wash. Examine rod end for corrosion, roughness in rotation, side play and radial play. After lubrication reinstall rod ends and torque to specified value (Ref 76-10-00). Check free movement of linkage.		
E710007	130	Inspect attachment and linkages, air, oil and fuel lines (Ref. 73-10-07/-08). NOTE: Visually inspect insulated air tubes for signs of swelling, cracking, bulging of rubber sheath material. Refer to repair section and SB1687. Replace as necessary.		
E710011	130	Performed Deceleration Check		
E720001	130	Do a visual inspection of the engine exhaust duct welds.		
E720002	130	Do a visual inspection of the engine exhaust duct for cracks.		
E720003	130	External surfaces, and fireseal mount ring brackets for cracks, distortion, and corrosion of gas generator case (Ref. 72-30-04).		

Chapter 44 – Engine PT6A-114A 100 Hours/Minor Inspection

ITEM CODE NO.	ZONE	TASK	SIGNATURE	
			SIGN	STAMP
E722001	130	Do a visual inspection of the air inlet screen.		
E722004	130	Cracks and attachment of brackets and seals of fireseal mount rings. (Ref. 72-30-01/-02)		
E723000	130	Do a visual inspection with a mirror or a borescope inspection of the First-stage Compressor Rotor and the inlet case for corrosion		
E731002	130	Do a visual inspection of the fuel pump (in-situ inspection only) for installation and leakage		
E731003	130	Check oil-to-fuel heater installation		
E731014	130	Check starting flow control/flow divider for installation and leaks.		
E731015	130	Check outlet filter for foreign matter or distortion (Ref. 73-10-02). (CLEANING / REPLACEMENT) P/N OFF: <u>AN 6235-3A</u> P/N ON: <u>AN 6235-3A</u>		
E731006	130	Check drain valve for installation and leaks		
E731008	130	Do a visual inspection of the P3 filter and drain valve.		
E731018	130	Clean or replace the P3 filter based on condition, service experience or environment. Note: If corrossions are found, replace filter.		
E732001	130	Check FCU for installation, linkages and pneumatic tubes.		
E732002	130	Examine the FCU for bearing wash-out, shown by blue dye (grease and fuel mixed) at FCU vent.		
E792002	130	Oil filter elements and secondary screen (coarse hat-type screen attached to the inner end of the filter).		
E792003	130	Examine the forward oil transfer elbow installation on the Flange A. Make sure that the bolts tighten correctly		
*** End of Engine PT6A-114A 100 Hours Inspection Items ***				

PERSONNEL PARTICIPATING IN THIS INSPECTION			
NAME	POSITION	SIGNATURE	LICENSE NUMBER
VANI ANANTA	ENGINEER		9659
Dennis Brown	Inspected		9602
PETER AGAPO	PERSONNEL		—

RETURN TO SERVICE

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

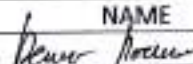
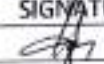
Name : VANI ANANTA Stamp : 
 Signature :  Place/Date : NABIRE / 04 FEB 2022

MAINTENANCE PROGRAM CESSNA C208/C208B

Chapter 45 – Engine PT6A-114A 200 Hours Inspection

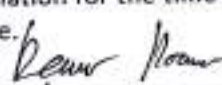
Reg. Mark : PK-8NM Date : 09 FEB 2022
MSN : C208-0065E Station : MBX
TSN / CSN : 3145:31 / 9479 WO No. : 620/08E-8NM/1/2022

ITEM CODE NO.	ZONE	TASK	SIGNATURE	
			SIGN	STAMP
E793001	130	Check magnetic chip detector(s) for continuity, open circuit must exist indicating no contamination at pole tips.		
*** End of Engine PT6A-114A 200 Hours Inspection Items ***				

PERSONNEL PARTICIPATING IN THIS INSPECTION			
NAME	POSITION	SIGNATURE	LICENSE NUMBER
 PIETER AERTS	Engineer PILGRIM		9657

RETURN TO SERVICE

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

Name :  Stamp : 
Signature :  Place/Date : MBX / 09 FEB 2022

Chapter 46 – Engine PT6A-114A 200 Hours or 6 Months Inspection

Reg. Mark : PK - SNM Date : 09 FEB 2022
MSN : C208-00687 Station : MBX
TSN / CSN : 3195:31/4479 WO No. : 601085-SNM/E/2022

ITEM CODE NO.	ZONE	TASK	SIGNATURE	
			SIGN	STAMP
E793000	130	Do a visual inspection of the AGB internal scavenge oil pump inlet screen		
*** End of Engine PT6A-114A 200 Hours or 6 Months Inspection Items ***				

PERSONNEL PARTICIPATING IN THIS INSPECTION			
NAME	POSITION	SIGNATURE	LICENSE NUMBER
Daniel Proulx	Engineer		9677
PETER AGOSTA	MECHANIC		-

RETURN TO SERVICE

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

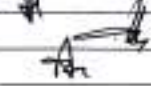
Name : Daniel Proulx Stamp : 
Signature :  Place/Date : MBX / 09 FEB 2022

MAINTENANCE PROGRAM CESSNA C208/C208B

Chapter 47 – Engine PT6A-114A 400 Hours Inspection

Reg. Mark : PK-SMM Date : 06 FEB 2022
 MSN : C208-00688 Station : HBA
 TSN / CSN : 3195-31 / 4475 WO No. : 40/085-SMM/1/2022

ITEM CODE NO.	ZONE	TASK	SIGNATURE	
			SIGN	STAMP
E724000	130	Do borescope inspection of hot section components.		
E731004	130	Do a leak test and a functional test of the fuel manifold adapter and nozzle assemblies. Note: Engines ON fuel nozzle in-situ cleaning program (Ref. Task 71-00-00-160-808). Test fuel nozzles and refurbish as necessary.		
E741001	130	Do a visual inspection of the ignition exciter.		
E741011	130	Do a visual inspection of the ignition cables.		
E742002	130	Do a visual inspection of the spark igniter/glow plugs.		
*** End of Engine PT6A-114A 400 Hours Inspection Items ***				

PERSONNEL PARTICIPATING IN THIS INSPECTION			
NAME	POSITION	SIGNATURE	LICENSE NUMBER
BRANDON CAMP TRIANDI	ENGINEER		5709
VANI ANANTA	ENGINEER		9659
Denur Pramu	ENGINEER		9657
PETER ABASA	MECHANIC		-

RETURN TO SERVICE

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

Name : VANI ANANTA Stamp : 
 Signature :  Place/Date : HBA / 07 FEB 2022



Additional Work Sheet Inspection Doc. 12 & Add Task

Parts Used Sheet

WO # Nr: WO/085-SNM/I/2022

PK-SNM

Aircraft Registration:

Part Used

Date	Part Nr.	Serial Nr.	Description	Quantity	Engineer
01 FEB 2022	AN6235-3A	NSN	OPING	1ea	Dennis
01 FEB 2022	M525088-1-212	NSN	OPING	1ea	Dennis
01 FEB 2022	M525088/1-916	NSN	OPING	1ea	Dennis
01 FEB 2022	M525388-1-928	NSN	OPING	1ea	Dennis
01 FEB 2022	AS3209 - 015	NSN	OPING	1ea	Dennis
01 FEB 2022	AS3209 - 115	NSN	OPING	2ea	Dennis
01 FEB 2022	AS3209 - 710	NSN	OPING	1ea	Dennis
01 FEB 2022	AS3209 - 126	NSN	OPING	1ea	Dennis
01 FEB 2022	AS3209 - 143	NSN	OPING	1ea	Dennis
01 FEB 2022	AS3209 - 224	NSN	OPING	1ea	Dennis
01 FEB 2022	M525513-237	NSN	OPING	1ea	Dennis
01 FEB 2022	M525513-013	NSN	OPING	1ea	Dennis
01 FEB 2022	M52878-6	NSN	OPING	1ea	Dennis
01 FEB 2022	B 3-5-1	NSN	VACUUM RELIEF VALVE FILTER	1ea	Dennis
01 FEB 2022	A409-18-1	NSN	VACUUM CENTRAL FILTER	1ea	Dennis
01 FEB 2022	S 3461-83	NSN	BOLT MPI	2ea	Dennis
01 FEB 2022	M52504-200 1H75-21	11B6154	PRESSURE REGULATOR	1ea	VANY
01 FEB 2022	AS3209-009	NSN	OPING	58ea	VANY
01 FEB 2022	CA 30093566	NSN	GASSET	19ea	VANY
01 FEB 2022	M524665-362	NSN	CORPSE PIN	2ea	Dennis
01 FEB 2022	M524665-288	NSN	CORPSE PIN	1ea	Dennis
01 FEB 2022	FUEL NOZZLE 340646-01	~	FUEL NOZZLE 114A ASSY	14ea	VANY
01 FEB 2022	TURBO OIL 2380	NSN	TURBO OIL 2380	2ea	Dennis



EMERGENCY EQUIPMENT LIST INSPECTION & MONITOR

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

DATE : 07 FEBRUARY 2022

A/C REG : PK-SNM

A/C TYPE : CRJ2

CHECKER : Peter A

SIGN:

No.	Description	P/N	S/N	Next Insp.	Remarks
1	Pilot Life Vest	901074-101W	17060500063	JUN 2022	Good
2	Co-Pilot Life Vest	901074-101W	17060500041	JUN 2022	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	APRIL 2022	Good.
14	Crash Axe Installed	NPN	NSN	%	Good
15	Fire Extinguisher	C352	F60589684.	NOV 2022	Good.
16	Life Raft (If Installed)				
17	Survival Kit (If Installed)				
OTHERS					
18.	FLASH LIGHT.	NIN	NSN	%	Good.



PT. SMART CAKRAWALA AVIATION

CERTIFICATE RETURN TO SERVICE

SCHEDULED MAINTENANCE INSPECTION (CRS-SMI)

A/C TYPE : CESSNA 208	TTSN : 3145 : 31
A/C REG : PK-SNM	TCSN : 1171
MSN : C208-00655	DATE : 07 FEB 2022

TYPE OF INSPECTION : INSPECTION DOCUMENT 12 & ADD TASK
 DUE AT : 3154 HOURS
 REFF : MP C208/C208B REV. 10

EXCEPTION

- NIL -

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>Rano Pramu</i>	AIRFRAME & POWER PLANT	9607/026	<i>[Signature]</i> 	07/FEB/2022
-	EIRA	-	-	

THE NEXT DUE TYPE OF INSPECTION : 100 hrs Inspection.
 DUE AT : 3254 : 00 FH

Form: SCA/MTC/049



Aircraft Parts & Accessories

An AMETEK Company

AMETEK B&S Aircraft Parts &
Accessories1414 S Mosley
Wichita, KS. 67211-3387

US

Tear Down/Inspection

Work Order #: BHY104564

Date Printed: 06-Jul-21



Page: 1 of 1

To:
TEXTRON AVIATION-CESSNA
ATTN: ACCOUNTS PAYABLE
PO BOX 77130
FORT WORTH, TX 76177
UNITED STATES**Ship To:**
TEXTRON AVIATION-CESSNA
7121 SOUTHWEST BOULEVARD
WICHITA, KS 67215 UNITED STATES

Cust.PO Ref.:3223139

Cust.Phone: (316) 517-6000

Cust.Email:

Cust.Code:301714

Cust.Fax:

Station: BSA

Incoming Part: 1H75-21

Incoming Mod Level:

Description: PRESSURE REGULATOR ASSEMBLY

Customer PN:

Serial Number: 11BG154

Outgoing Part: 1H75-21

Outgoing Mod Level:

Qty: 1

Customer PN:

Documentation: CM200-1. Rev#: K Rev Date: November 26, 2018 ATA#: _

Symptoms:

OVERHAUL , ALT P/N 1H75-21 REP

Faults:

The ports are dirty

Diaphragm is brittle and deteriorating

Regulator housing is worn at poppet seating area

Valve sleeve and guide are worn and scored

Corrective Actions:

Overhauled

See attached test sheet

FAA/UNITED STATES

AUTHORIZED RELEASE CERTIFICATE
FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG

10187530

4. Organization Name and Address:

AMETEK B&S Aircraft Parts & Accessories
1414 S Mosley
Wichita, KS, 67211-3367
USA

5. Work Order/Contract/Invoice Number:

Work Order No.: **BHY104564**Customer PO.: **3223139**Certificate Number: **NE2R028L**

6. Item:

7. Description:

8. Part Number:

9. Quantity:

10. Serial Number:

11. Status/Work:

OVERHAULED

12. REMARKS

Approval for Return to Service. Overhauled, reference Component Maintenance Manual: CM200-1, Rev. K November 26, 2018, Ametek B&S Aircraft Parts & Accessories certifies that the work specified in Blocks 11 and 12 was carried out in accordance with EASA Part-145 and in respect to that work, the component is considered ready for release to service under EASA Part-145 Approval Number: EASA.145.4228. Full details held on work order BHY104564

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 1214a. ☒ 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:

13c. Approval/Authorization No:

14b. Authorized Signature:

14c. Approval/Certificate No:

13d. Name (Typed or Printed):

13e. Date (dd/mm/yyyy):

14d. Name (Typed or Printed):

14e. Date (dd/mm/yyyy):

Dorothy Caylor

08/JUL/2021

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.

Statement 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.

AMETEK B&S AIRCRAFT PARTS & ACCESSORIES
FAA CERTIFICATE NO. NE2R028L
TEST RECORD

PART NUMBER	SERIAL NO.	WORKORDER NO.	DATE	MANUAL REVISION
1H75-21	1186154	84Y104564	7-6-21	REV K 11-26-18

PRESET:

INLET PRESSURE P1 50 ± 2 PSI, P2 PRESSURE 18.5 (PSI)(18.3 - 18.7)

FLOW 24.0 (CFM)(23.5 - 24.5)

INITIAL SETTING:

INLET PRESSURE P1 $50 \pm .5$ PSI, P2 PRESSURE 18.5 (PSI)(18.3 - 18.7)

DEICE CYCLE TEST:

INLET PRESSURE P1 $50 \pm .5$ PSI, ENERGIZE VALVE P2 PRESSURE 18.5 (PSI)(17.0 - 20.0)

DEENERGIZE SOLENOID P2 PRESSURE 18.6 (PSI)(17.0 - 20.0)

INLET PRESSURE P1 25 ± 1.0 PSI, ENERGIZE VALVE P2 PRESSURE 18.3 (PSI)(17.0 - 20.0)

DEENERGIZE SOLENOID P2 PRESSURE 18.3 (PSI)(17.0 - 20.0)

INLET PRESSURE P1 100 ± 2.0 PSI, ENERGIZE VALVE P2 PRESSURE 18.6 (PSI)(17.0 - 20.0)

DEENERGIZE SOLENOID P2 PRESSURE 18.6 (PSI)(17.0 - 20.0)

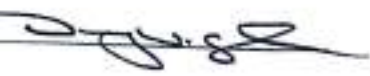
REGULATION TEST:

VARY INLET PRESSURE FROM 25-100-25 PSI VERIFY P2 PRESSURE REMAINS BETWEEN

17-20 PSI ☒ PASS ☐ FAIL

TESTED BY: 

1106 5/20

INSPECTED BY: 



SERVICEABLE TAG

Part Number: 3101346-01		Description: FUEL NOZZLE 114A	
Serial Number:	Qty: 14 EA	Form 8130-4	DAAG from 21-18
Order Number:	Receipt Date: 14-OCT-2021	For Class I Product	For Class II/III Product
Mfg. Date:	Vendor / Approved Shop:	The Part Identified has been:	
TSN:	Shelf Life Expiry Date:	☒ Inspected only ☐ Repaired ☐ New ☐ Other	
Remarks: CLEANING	TSO: DIC	CERTIFICATE OF RELEASE TO SERVICE	
	Store Inspector:	I hereby certify that the work recorded above have been carried out in accordance with the requirements of the Indonesia Civil Aviation Safety Regulations applicable thereto and is airworthy	
	Main Store: Outstation Store:	Sign/Stamp:  Authority:  Date: 14-OCT-2021	
Condition:			

Form: SCA/MTC/022



SERVICEABLE TAG

Part Number: 1A75-21		Description: PRESSURE REGULATOR ASSEMBLY	
Serial Number: 11BG154	Qty: 1ea	☒ Form 8130-4	DAAG from 21-18
Order Number: BH7104564	Receipt Date: 04 FEB 2021	For Class I Product	For Class II/III Product
Mfg. Date: 06 July 2021	Vendor / Approved Shop:	The Part Identified has been:	
TSN:	Shelf Life Expiry Date:	☐ Inspected only ☐ Repaired ☒ New ☐ Other	
Remarks: OVERHAULED	TSO:	CERTIFICATE OF RELEASE TO SERVICE	
	Store Inspector: 	I hereby certify that the work recorded above have been carried out in accordance with the requirements of the Indonesia Civil Aviation Safety Regulations applicable thereto and is airworthy	
	Main Store:	Sign/Stamp:  Authority: 6709 SCA/16 Date: 04/FEB/2021	
Condition: GOOD			

Form: SCA/MTC/022

INSTALLATION DATA

Date: 5 FEB 2022

A/C Reg.: PK-SUM

A/C Total Time: 3145:31

Position on A/C: ENGINE

A/C Total Landing: 4474

Technical Log Sheet Page No.: WO/085-SUM/1/2022

Engineer Name:

VANI ANANTA

Lic/Auth. No.:

9659



Signature:

Note:

Please return this Tag to Technical Record for further data processing after Completion and Released by the AMI

INSTALLATION DATA

Date: 07 FEB 2022

A/C Reg.: PK-SUM

A/C Total Time: 3145:31

Position on A/C: ENGINE

A/C Total Landing: 4474

Technical Log Sheet Page No.: WO/085-SUM/1/2022

Engineer Name:

VANI ANANTA

Lic/Auth. No.:

9659



Signature:

Note:

Please return this Tag to Technical Record for further data processing after Completion and Released by the LAMR