

# SKYCARE MAINTENANCE

QC48/STATUS/N6593W

## 1. GENERAL

Manufacturer	Cessna	Date of Manufacture	1982
Aircraft Type	P210N	Serial Number	P21000801
A/C Total Time	3835.4	Aircraft Hobbs	2021.3
A/C Total Landings	7633		
Date of Last Flight			

## 2. HOURS OR CYCLES OF OPERATION

Engine Manufacture		ALLISON	
Engine Model		250-B17F/2	
Engine Serial Number	CAE-881223	Overhaule Facility	
Date When Engine New	14-Apr-1994		
Time Since New	2787.9	Release Doc No	
Cycles Since New			
Date at Last Overhaul			
Hours at Last Overhaul			
Time Since Overhaul			
Cycles Since Overhaul			
Propeller Manufacturer		Hartzell	
Propeller Model		HC-B3TF-7A	
Serial Number	EXA1236		
Date new	25-Oct-2003	Overhaul Facility	
Time Since New	1491.8	PROPELLER CENTER	
Date of Overhaul	13-Mar-2017	Release Doc No	
Time at overhaul	1345.9	15445	
Time Since Overhaul	145.9	Midlife Facility	
Date of Midlife	NA	NA	
Time at Midlife	NA	Release Doc No	
Time Sincef Midlife	NA	NA	



QC48/Status/N6593W/Afm	
DATE	16-Aug-2022
TOTAL TIME	3835.4
HOBBS	2021.3

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Item No	Inspection Schedule	Compliance Interval	Action	Part Number	Serial Number	Compliance Date	Hours Complied At	Landings Complied AT	Date Due	Hours Due	Due At Landings	Days Remaining	Hours Remaining
48	Operation 42(SID) (Interval 2) 6 300 hrs	300 hrs	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
<b>Please Note:</b> Time limits for the INITIAL inspections are set by either flight hours or calendar time, whichever occurs first. Except for Section 2A-14-31(Maintenance manual), Supplement Inspection Document 71-20-01, corresponding callender inspection times are perREPEAT flight hour or callender time specied whichever occurs first. Corrosion Prevention and Control Program (CPCP) remain callender time based. If the INITIAL inspection has been completed, and a CPCP is in effect, then Repeat inspections are based entirely on flight hours.													
49	CESSNA LUBRICATION SCHEDULE												
50	50 HOUR	50 hrs	lubricate	NA	NA	21-Feb-2021	3816.8	NA	NA	3866.8	NA	NA	31.4
51	100 HOUR	100 hrs	lubricate	NA	NA	21-Feb-2021	3816.8	NA	NA	3916.8	NA	NA	81.4
51	500 HOUR	500 hrs	lubricate	NA	NA			NA	NA		NA	NA	
52	CESSNA SCHEDULED INSPECTIONS												
53	12 Month												
54	50 HOUR	50 hrs	Inspection			21-Feb-2021	3816.8		21-Feb-2022	NA	NA	-176	NA
55	100 HOUR	50 hrs	Inspection			21-Feb-2021	3816.8		NA	3866.8	NA	NA	31.4
55	200 HOUR	100 hrs	Inspection			21-Feb-2021	3816.8		NA	3916.8	NA	NA	81.4
55		200 hrs	Inspection										
56	CESSNA REPLACEMENT / OVERHAUL												
56	Vacuum Relief/Regulator Valve Filter	1 yr	Replace	Airframe									
57	Vacuum Manifold	10 YRS	Replace					NA			NA		
58	Vacuum System Filter	500 HRS	Replace					NA			NA		
59	Vacuum System Hoses	10 YRS	Replace					NA			NA		
60	Pitot and Static System Hoses	On Condition	Replace					NA			NA		
61	Landing Light Switch(SEB09-6)	On Condition	Replace					NA			NA		
62	Taxi Light Switch(SEB09-6)	On Condition	Replace					NA			NA		
63	Beacon Light Switch(SEB09-6)	On Condition	Replace					NA			NA		
64	Airframe Hoses(Teflon Black)	On Condition	Replace					NA			NA		
65	Engine Hoses (Teflon)	On Condition	Replace					NA			NA		
66	Restraint Assembly Pilot, Copilot and Passengers	On Condition	Replace					NA			NA		
67	Auxiliary Fuel pump	10 YRS	Replace					NA			NA		
68	brake disc	10 YRS	Overhaul					NA			NA		
69	brake lining	On Condition	Replace	066-10500		9-Feb-2003		NA			NA		
70	STARTER GEN	On Condition	Replace	6610500		9-Feb-2003		NA			NA		
70		On Condition	Overhaul	150SG117Q-OH	2330	1-Nov-2002	2153.7	NA			NA		
71	O & N INSPECTION SCHEDULE												
71	50 HR	50 HRS	Inspection			6-Dec-2015	3549.8	NA	5-Dec-2016	50.0	NA	-3785.4	
72	100 HR	100 HRS	Inspection			15-Dec-2013	3538.1	NA	15-Dec-2014	3649.8	NA	-2080	-185.6
73	200 HR	200 HRS/1 YR	Inspection			1-Aug-2017	3701.2	NA	1-Aug-2018	3738.1	NA	-2801	-97.3
74	300 HR	300 HRS/1 YR	Inspection			1-Nov-2002	2153.7	NA		4001.2	NA	-1476	165.8
75	500 HR	500 HRS	Inspection					NA		2653.7	NA		-1181.7
76	600 HR	600 HRS	Inspection					NA		600.0	NA		-3235.4
77	1000 HR	1000 HRS	Inspection					NA		1000.0	NA		-2835.4
78	1750 HR	1750 HRS	Inspection					NA		1750.0	NA		-2085.4
79	FIRST 4000 HRS THEN EVERY 200 HRS	200 HRS	Inspection			30-Nov-1982	0.0	NA		4000.0	NA		164.6
80	FIRST 10 000 HRS THEN EVERY 500 HRS	500 HRS	Inspection			30-Nov-1982	0.0	NA		10000.0	NA		6164.6
81	FIRST 12 000 HRS THEN EVERY 1000 HRS	1000 HRS	Inspection			21-Feb-2021	3816.8	NA	21-Feb-2022	12000.0	NA		8164.6
82	1 YEAR ANNUAL	1 YR	Inspection			30-Nov-1982	0.0	NA	29-Nov-1987	NA	NA	-176	NA
83	5 YEAR	5 YRS	Inspection							NA	NA	-12679	NA



# COMPONENT STATUS SHEET

## INBOUND

**JOB:** **ENGINE ASSY: CAE** 881223 **P/N** 23050805  
**REG:** N6593W **TT:** 2787.9 **TC:** UNKNOWN **NO:** 1



				<u>TT</u>	<u>TSO</u>	<u>TC</u>	<u>TR</u>	<u>CR</u>
COMPRESSOR ASSY	P/N: 23050832	S/N: CAC	81064	2787.9	NEW	????	712.1	????
1st STG WHEEL	P/N: 23032621	S/N: E91738		1812.78	NEW	????	5687.22	????
2nd STG WHEEL	P/N: 23035252	S/N: E13428		2787.9	NEW	????	4712.1	????
3rd STG WHEEL	P/N: 23032623	S/N: E23872		2787.9	NEW	????	4712.1	????
4th STG WHEEL	P/N: 23035254	S/N: E80889		1812.78	NEW	????	5687.22	????
IMPELLER	P/N: 23039065	S/N: CD84992		1812.78	NEW	????	5687.22	????
TIE BOLT	P/N: 23035136	S/N: 57788		2787.9	NEW	????	On Condition	On Condition
PROP BOX	P/N: 23050802	S/N: CAP	51917	2787.9	NEW	????	On Condition	On Condition
GEARBOX ASSY	P/N: 23033382	S/N: CAG	81058	2787.9	NEW	????	On Condition	On Condition
TURBINE ASSY	P/N: 23033383	S/N: CAT	81050	2787.9	NEW	????	712.1	????
1st STG WHEEL	P/N: 6886407	S/N: X148664		1812.78	NEW	????	-37.78	????
2nd STG WHEEL	P/N: 6898782	S/N: HX129899		1812.78	NEW	????	-37.78	????
3RD STG WHEEL	P/N: 23001967	S/N: HX80050		2787.9	NEW	????	1762.1	????
4TH STG WHEEL	P/N: 6853278	S/N: HX68024		2787.9	NEW	????	1762.1	????
TIE BOLT	P/N: 23068265	S/N: NM85771		1465.48	NEW	????	On Condition	????
FCU	P/N: 23057347	S/N: br56658		Unknown	2602.38	On Condition	102.3	On Condition
PROP GOVERNOR	P/N: 6875708	S/N: 1704990		Unknown	1465.48	On Condition	534.1	On Condition
CO- ORDINATOR	P/N: 6886116	S/N: AE11423		Unknown	2787.9	On Condition	On Condition	On Condition
O/S GOVERNOR	P/N: 23032241	S/N: 2245518		Unknown	1465.48	On Condition	1534.52	On Condition
FUEL PUMP	P/N: 6899253	S/N: T109801		2787.9	NEW	On Condition	1212.1	On Condition
FUEL NOZZLE	P/N: 23077068	S/N: AG43968		Unknown	757.9	On Condition	1742.1	On Condition
BLEEDVALVE	P/N: 23053190	S/N: FF56115		Unknown	1465.48	On Condition	34.52	On Condition

**TIME REMAINING** **HOURS -37.78** **CYCLES**

**INSPECTOR:** Marc Post **SIGN** \_\_\_\_\_ **STAMP** \_\_\_\_\_ **DATE** 17-Aug-22

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