

N950PA		Status		Current Times					Legend
Cessna 208				Date:		2/27/2025			
S/N: 208B1063				Hobbs:		1653.6			
Hobbs Adjustment:				ACTT:		21676.5			
Engine: PT6A-114A				LDGS/CSN:		24384			
S/N: PCE-PC0940				TT	TSO	TC	CSO		
Prop: McCauley 3GFR34C703B				Engine	13404.7	5401.1	3981	748	
S/N: 240954				Prop	UNK	0.0			
Inspection/Component	Date Last C/W	ACTT/Cycles Last C/W	Interval	Date Due	ACTT/Cycles Due	Remaining Months	Remaining Hr/Cyc	Warn ing	Hours or Cycles
14 CFR 43 Appendix D	8/8/2122		12 Months	8/8/2123		1180			100 or Less
0A - 12M	2/25/2025		12 Months	2/25/2026		10			50 or Less
01 - 12M	8/19/2024		12 Months	8/19/2025		4			25 or Less
02 - 24M	9/19/2023		24 Months	9/19/2025		5			
03 - 48M	8/19/2024		48 Months	8/19/2028		40			
04 - 72M	6/24/2020		72 Months	6/24/2026		14			Date
05 - 144M	4/1/2016		144 Months	4/1/2028		36			3 Months or Less
06 - 12M/200hr	11/11/2024	21557.5	12M/200 Hrs	11/11/2025	21757.5	7	81.0		2 Months or Less
07 - 12M/400hr	10/25/2024	21443.8	12M/400 Hrs	10/25/2025	21843.8	6	167.3		1 Month or Less
08 - 24M/400hr	10/25/2024	21443.8	24M/400 Hrs	10/25/2026	21843.8	18	167.3		
09 - 12m/800 hr	8/19/2024	21176.1	12M/800 Hrs	8/19/2025	21976.1	4	299.6		
10 - 24m/800 hr	8/19/2024	21176.1	24m/800 Hrs	8/19/2026	21976.1	16	299.6		
11 - 24m/1600 hr	9/11/2024	21291.3	24m/1600 Hrs	9/11/2026	22891.3	17	1214.8		
12 - 60m/1600 hr	9/11/2024	21291.3	60m/1600 Hrs	9/11/2029	22891.3	53	1214.8		
13 - 20000 hr initial/5000 hr repetitive	9/19/2023	19872.6	20,000/5,000Hrs		24872.6		3196.1		
14 - 5000 hr initial/2500 hr repetitive	10/25/2024	21443.8	5,000/2,500 Hrs		23943.8		2267.3		
15 - 7500 hr initial/2500 hr repetitive	7/29/2024	21176.1	7,500/2,500 Hrs		23676.1		1999.6		
16 - 12500 hr initial/2500 hr repetitve	9/19/2023	19872.6	12,500/2,500 Hrs		22372.6		696.1		
17 - 16500 hr initial/5000 hr repetitive	N/A	0	16,500/5,000 Hrs		16500.0		N/A		
18 - 17500 hr initial/1000 hr repetitive	N/A	0	17,500/1,000 Hrs		17500.0		N/A		
19 - 25000 Ldgs initial/5000 Ldgs repetitive	10/26/2021	0	25,000/5,000 Ldgs		25000.0		616		
20 - 12m	8/19/2024		12M	8/19/2025		4			
21 - 24m	5/31/2023		24M	5/31/2025		2		!	
22 - 24m	5/21/2023		24M	5/21/2025		1		!	
23 - 100hr (Severe) Incorporating CAB 32-02	N/A	N/A	100 Hrs						
24 - 200hr (Mild and Moderate) Incorporating CAB 32-02	N/A	N/A	200 Hrs						
25 - 20,000 hr initial/6000 hr repetitive	9/19/2023	19872.6	20,000/6,000 Hrs		25872.6		4196.1		
MA - Wing strut attach fittings NDI (Typical Insp.)	9/19/2023	19872.60	10,000/5,000 Hrs		24872.6		3196.1		

MB - Main landing gear axle eddy current inspection 5000 Ldgs and every 1000 Ldgs thereafter, up to 10,000 Ldgs. Replace at 10,000 Ldgs	N/A	N/A	1,000 Ldgs					
MD - Flap track eddy current inspection	7/29/2024	23867	15,000/3,000 Ldgs		26867		2483	
ME - Wing strut attach fitting NDI (Severe Insp.)	N/A	N/A	5,000/3,600 Hrs					
MF - Spar attach/carry thru/attach fittings NDI	9/19/2023	19872.6	20,000/5,000 Hrs		24872.6		3196.1	
MG - Fuselage to strut attach fittings lugs NDI (Severe Insp)	N/A	N/A	5,000/1,200 Hrs					
MH - Fuselage to strut attach fittings lugs NDI (Typical Insp)	9/19/2023	19872.6	10,000/2,500 Hrs		22372.6		696.1	
MI -	N/A	N/A	5,000/500 Hrs					
MJ -	N/A	N/A	5,000/400 Hrs					
MK -	N/A	N/A	20,000/4,400 Hrs					
ML -	N/A	N/A	20,000/3,600 Hrs					
Chapter 4 (4-10-01) Inspection Items	Date Last C/W	ACTT/Cycles Last C/W	Interval	Date Due	ACTT/Cycles Due	Remaining Months	Remaining Hr/Cyc	
Flap Bellcrank inspection (Part Numbers 2622281-2, -12)	N/A	N/A	4,000/500 Ldgs					
Flap Bellcrank inspection (Part Number 2692001-2)	N/A	N/A	4,000/500 Ldgs					
MLG axle left NDI inspection (Part Numbers 2641011-1, -3, -4)	N/A	N/A	5,000/1,000 Ldgs					
MLG axle right NDI inspection (Part Numbers 2641011-1, -3, -4)	N/A	N/A	5,000/1,000 Ldgs					
Fuselage to strut attach fittings and lugs	9/19/2023	19872.6	10,000/2,500 Hrs		22372.6		696.1	
Fuselage to wing carry-thru attach fitting	9/19/2023	19872.6	20,000/5,000 Hrs		24872.6		488.6	
Center flap track NDI inspection	7/29/2024	23876	15,000/3,000 Ldgs		26876		2492	
Inboard flap track NDI inspection	7/29/2024	23876	15,000/3,000 Ldgs		26876		2492	
Outboard flap track NDI inspection	7/29/2024	23876	15,000/3,000 Ldgs		26876		2492	
Front spar lower cap IB of WS 141.2 NDI inspection	6/29/2024	24781.7	20,000/5,000 Hrs		29781.7		8105.2	
Rear spar lower cap inspection IB or WS 141.2	6/29/2024	24781.7	20,000/5,000 Hrs		29781.7		8105.2	
Wing/Strut attach to front spar NDI inspection	9/19/2023	19872.6	20,000/5,000 Hrs		24872.6		3196.1	
Wing to carry-thru front spar attach fittings NDI inspection	9/19/2023	19872.6	20,000/5,000 Hrs		24872.6		3196.1	
Wing to carry-thru rear spar attach fittings NDI inspection	9/19/2023	19872.6	20,000/5,000 Hrs		24872.6		3196.1	
Wing strut attach fittings NDI inspection	9/19/2023	19872.60	10,000/5,000 Hrs		24872.6		3196.1	
Chapter 4 (4-11-00) Replacement Time Limits	Date Last C/W	ACTT/Cycles Last C/W	Interval	Date Due	ACTT/Cycles Due	Remaining Months	Remaining Hr/Cyc	
Flap bellcrank replacement (Part Number 2622083-18)	N/A	N/A	2,250 Ldgs					
Flap bellcrank replacement (Part Number DDA00028-4)	N/A	N/A	2,250 Ldgs					
Flap bellcrank replacement (Part Numbers 2622281-2, -12)	N/A	N/A	7,000 Ldgs					
Flap bellcrank replacement (Part Number 2692001-2)	N/A	N/A	7,000 Ldgs					
Flap bellcrank replacement (Part Numbers 2622311-7, -16)	2/26/2007	0	40,000 Landing		40000		15616	
Flap bellcrank replacement (Part Number 2622311-7) attaching parts: Bearings (Part Number MS27641-5 or S3952-5) and Bolt (Part Number AN5-77)	N/A	N/A	10,000 Ldgs					

Flap bellcrank replacement (Part Number 2622311-16) attaching parts: Bearings (Part Number KP5A-H) and Bolt (Part Number AN5-77)	7/27/2021	19846	10,000 Ldgs		29846		5462	
Main landing gear center spring (Part Numbers 2641014-2, -3, -4, -5, -6, -7, -8, -9)		0	31,500 Ldgs		31500		7116	
Main gear spring left (Part Numbers 2641013-1, -2, -3, -4, -5, -6, -7, -8, DDA06280-1, DDA06280-2)		0	31,500 Ldgs		31500		7116	
Main gear spring right (Part Numbers 2641013-1, -2, -3, -4, -5, -6, -7, -8, DDA06280-1, DDA06280-2)		0	31,500 Ldgs		31500		7116	
MLG trunnion assy left (Part Numbers 2641012-1, -2, -8, -9, -13, -14) - Replace at every 31,500 Ldgs		0	31,500 Ldgs		31500		7116	
MLG trunnion assy right (Part Numbers 2641012-1, -2, -8, -9, -13, -14) - Replace at every 31,500 Ldgs		0	31,500 Ldgs		31500		7116	
MLG attach pin left (Part Numbers 2641008-1, -2, -200)		0	31,500 Ldgs		31500		7116	
MLG attach pin right (Part Numbers 2641008-1, -2, -200)		0	31,500 Ldgs		31500		7116	
MLG axle left (Part Numbers 2641011-1, -3, -4)	N/A	N/A	10,000 Ldgs					
MLG axle left (Part Number 2641011-5)		0	31,500 Ldgs		31500		7116	
MLG axle right (Part Numbers 2641011-1, -3, -4)	N/A	N/A	10,000 Ldgs					
MLG axle right (Part Number 2641011-5)		0	31,500 Ldgs		31500		7116	
MLG axle fittings right (Part Numbers 2641010-1, -3, -7)		0	31,500 Ldgs		31500		7116	
MLG axle fitting left (Part Numbers 2641010-1, -3, -7)		0	31,500 Ldgs		31500		7116	
Nose gear spring support assembly (Part Numbers 2643030, 2643055 and 2643099 Series Part Numbers)		0	40,000 Ldgs		40000		15616	
Nose gear spring fork assembly (Part Numbers 2643031-1, -7)		0	40,000 Ldgs		40000		15616	
Nose gear drag link spring (Part Numbers 2643062-1, -2, -3, -4, DDA06381-1, DDA06382-1)	4/22/2018	19412	15,000 Ldgs		34412		10028	
Nose gear assembly (Part Numbers 2643045, 2643100 and 2643095 Series Part Numbers)		0	40,000 Ldgs		40000		15616	
Oxygen Cylinder			15 years	#VALUE!		#VALUE!		###
Chapter 5 (5-11-00) Component time limit Items	Date Last C/W	ACTT/Cycles Last C/W	Interval	Date Due	ACTT/Cycles Due	Remaining Months	Remaining Hr/Cyc	
Emergency Locator Transmitter (ELT) Battery Pack	5/10/2024		5 years	5/26/2028		38		
Elevator Pushrod FWD (2613440-1, 2613414-1, and 2660034-1)	N/A	N/A	9500 Ldgs					
Elevator Pushrod FWD (2613440-3, 2613440-5, DDA05946-1)	10/23/2014	9498	40,000		49498		25114	
Elevator Pushrod AFT (2634009-1, 2634027-1, and 2634027-3)			40,000				15616	
TKS Metering Pumps (9514A-1)	N/A	N/A	5,000Hrs					
Flight Data Recorder Underwater Locator Beacon Battery	N/A	N/A	6 years					
Pitot/Static hoses	8/19/2024		10 years	8/19/2034		112		
Vacuum Hoses	10/14/2016	1186.6	10 years	10/14/2026		18		
Oxygen Cylinder hydrostatic test			5years	#VALUE!		#VALUE!		###
Vacuum Central Air Filter	11/3/2024	25407.8	400Hrs		25807.8		4131.3	
Vacuum Relief Air Filter	11/23/2024	25407.8	12m/400 Hrs	11/23/2025	25807.8	7	4131.3	

Fuel Hoses	4/12/2021		10 years	4/12/2031		72		
Oil Hoses (MORE)	4/12/2021		10 years	4/12/2031		72		
Engine Breather Hoses	4/12/2021		10 years	4/12/2031		72		
Engine Overhaul/Time Limit Items	Date Last C/W	ACTT or Component Cycles at Install (-)	Interval	Date Due	Engine Cycles Due	Remaining Months	Remaining	
Engine Overhaul (MORE)	4/12/2021	16264.0	8000		24264.0		2587.5	
Engine HSI	8/5/2024		O/C					
C/T Blades	8/5/2024	21176.1	10,000		31176.1		9499.6	
Compressor 1st stage hub		3981	19,000		15019		15019	
Compressor 2nd stage disc		3981	24,000		20019		20019	
Compressor 3rd stage disc		3981	25,000		21019		21019	
Impeller		3981	19,000		15019		15019	
Compressor Turbine disc		3981	16,000		12019		12019	
Power Turbin disc		3981	20,000		16019		16019	
Fuel Pump (MORE)	12/1/2023	20254.6	4,100 Hrs		24354.6		2678.1	
Oil to fuel heater (MORE)	4/12/2021	16264.1	8,500		24764.1		3087.6	
Fuel Control Unit	10/10/2024	21344	4,100 Hrs		25444.0		3767.5	
Ignition exciter	11/3/2024	25305.3	4,100 Hrs		29405.3		7728.8	
Bleed Valve	10/8/2024	10287.1	4,100		14387.1		982.4	
Starter Generator	7/12/2024	21176.1	2000 Hrs		23176.1		1499.6	
Propeller Overhaul (Hartzell)	N/A	N/A						
Propeller Overhaul (McCauley)	2/27/2025	21676.5	72m/4000 Hrs	2/27/2031	25676.5	71	4000.0	
Propeller Governor (Woodward) P/N 8210-002-AE	12/1/2023	20254.6	4,100 Hrs		24354.6		2678.1	
Propeller Overspeed Governor (Woodward) P/N 8D21050	11/11/2024	21557.4	6,500 Hrs		28057.4		6380.9	
Engine Service Items	Date Last C/W	ACTT/Cycles Last C/W	Interval	Date Due	ACTT/Cycles Due	Remaining Months	Remianing	
Routine	2/25/2025	25530.8	with minor		25730.8		4054.3	
Minor	2/25/2025	25530.8	200 Hrs		25730.8		4054.3	
Borescope Inspect hot section	On Condition				#VALUE!		#VALUE!	
Borescope inspect of CT blade trailing edge	N/A	N/A	400 Hrs					
Clean/Leak/Functional Test fuel manifold and nozzles	10/25/2024	21343.8	400 Hrs		21743.8		67.3	
Engine control linkages			200 Hrs		#VALUE!		#VALUE!	###
Replace Oil Filter (Disposable) SB1654 and 1282	5/10/2024	20792.7	1000 Hrs		21792.7		116.2	
Clean oil filter (Non disposable)	N/A	N/A	1500 Hrs					
Replace P3 Filter	11/11/2024	21557.5	1000 Hrs		22557.5		881.0	
Inspect AGB scavenge pump screen	4/12/2021	20792.7	1000 Hrs		21792.7		116.2	
Clean and brindge test chip detectors W/ Indicator	11/11/2024	21557.5	12m/600 Hrs	11/11/2025	22157.5	7	481.0	
Clean and brindge test chip detectors W/O Indicator	N/A	N/A	200 Hrs					

Bleed Valve Check/Test (MORE)	8/5/2022	24859.6	1800 Hrs		26659.6		4983.1	
Inspect and clean fuel pump inlet filter	4/21/2019	532.4	600 Hrs		67.6		67.6	
Replace fuel pump outlet filter	4/21/2019	532.4	600 Hrs		67.6		67.6	
Fuel Pump In-Situ inspection	N/A	N/A	600 Hrs					
Fuel Pump inspection (Removal)	N/A	N/A	1800 Hrs					
Manual Override check		8780.6	200 Hrs		8980.6		7327.0	
Deceleration test (post SB 1568)			150 Hrs					
Battery Capacity Check	Date Last C/W	ACTT/Cycles Last C/W	Interval	Date Due	ACTT/Cycles Due	Remaining Months	Remaining Hr/Cyc	
Initial Capacity test 1year +/- 1 Month	12/21/2024	N/A						
If Capacity is between 85 -90% test 3 Months +/- 1 Month	12/21/2024		12M	12/21/2025		8		
Portable Fire Extinguisher	Date Last C/W	ACTT/Cycles Last C/W	Interval	Date Due	ACTT/Cycles Due	Remaining Months	Remaining Hr/Cyc	
12 Month Weight Check	12/10/2024		12M	12/10/2025		8		
12 Year Replacment	4/1/2016		12 Years	4/1/2028		36		
AD/SB compliance	Date Last C/W	ACTT/Cycles Last C/W	Date Last C/W	ACTT/Cycles Last C/W	ACTT/Cycles Due	Remaining Months	Remaining Hr/Cyc	
P/N 3072791-01 Single Crystal Blades Installed	1/10/2014							
ICA Compliance	Date Last C/W	ACTT/Cycles Last C/W	Date Last C/W	ACTT/Cycles Last C/W	ACTT/Cycles Due	Remaining Months	Remaining Hr/Cyc	