

Flight Care Ltd.

FUTURE MAINTENANCE SCHEDULE

	Hours	Cycles	Landings
Current Airframe as of:	917.6	941	0
Average Daily:	0.4234	0.0879	0.0000
Projected:	918.0	941	0

Aircraft: SDA Model: 208B
Make: CESSNA Serial: 208B-5691

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Last Log Date: 29/04/2025

Airframe Times

	Last Done	Intervals	Next Due	Remaining
MCN: 32 UC&Fuel - [TBD] (Insp) Carry out Inboard fuel sump removal/clean IAW Projected: 29/06/2025 (Cal) Position Path: AF:[TBD]	Calendar 29/06/2023	2 Y	29/06/2025	34
MCN: 25-AerotwinAFT2 (Insp) Aerotwin Single Place Folding Seat P/n: PN: DYN-208-AS-BAL AFT FOLDING SEAT SN: 240057 Projected: 16/07/2025 (Cal) Position Path: AF:[TBD]	Calendar 02/12/2024 Hours 431.5	12 M 1000.0	16/07/2025 1340.3	51 422.7
MCN: 25-AeroTwinAFT1 (Insp) Aerotwin Single Place Folding Seat P/n: PN: DYN-208-AS-BAL AFT FOLDING SEAT SN: 240056 Projected: 16/07/2025 (Cal) Ref: AEROTWIN-AFT SEAT Position Path: AF:[TBD]	Calendar 02/12/2024 Hours 431.5	12 M 1000.0	16/07/2025 1340.3	51 422.7
MCN: 05-10-02 (Insp) CO Detector due Replacement IAW PT.91.509 Projected: 17/07/2025 (Cal) Position Path: AF:N/A	Calendar 17/07/2024	12 M	17/07/2025	52
MCN: 05-10-03 (Insp) Life Jackets due Inspection IAW AC43-6 Projected: 17/07/2025 (Cal) Position Path: AF:N/A	Calendar 17/07/2024	365 D	17/07/2025	52
MCN: 05-10-04 (Insp) Annual Inspection IAW AC43-6 Projected: 17/07/2025 (Cal) Position Path: AF:N/A	Calendar 17/07/2024	365 D	17/07/2025	52
MCN: 05-10-05 (Insp) Seat Belt and Shoulder Harness Annual Inspection IAW Projected: 17/07/2025 (Cal) Position Path: AF:[TBD]	Calendar 17/07/2024	365 D	17/07/2025	52
MCN: 61-PDB (Insp) Propeller Balance IAW Projected: 17/07/2025 (Cal) Position Path: AF:[TBD]	Calendar 17/07/2024	12 M	17/07/2025	52
MCN: 33-LED-WH (Insp) LED Light Annual Inspection IAW Whelan Doc.14793 Projected: 17/07/2025 (Cal) Ref: WHELAN DOC.14793 Position Path: AF:[TBD]	Calendar 17/07/2024	12 M	17/07/2025	52
MCN: 05-15-01 (Insp) Inspection Document 5-15-01 IAW C208 MM, CHP.5 - 12 Month Projected: 17/07/2025 (Cal) Position Path: AF:[TBD]	Calendar 17/07/2024	365 D	17/07/2025	52
MCN: 25-FIRSTAID (Insp) Annual First Aid Kit Inspection due IAW PT.91.523 Projected: 17/07/2025 (Cal) Ref: PT.91.523 Position Path: AF:[TBD]	Calendar 17/07/2024	12 M	17/07/2025	52
MCN: 24CBI&L - N/A (Insp) 12 Month circuit breaker inspection and lube. Projected: 17/07/2025 (Cal) Position Path: AF:N/A	Calendar 17/07/2024	12 M	17/07/2025	52
MCN: 22RAAI (Insp) Carry out DCA\RAD\9A radar altimeter antenna inspection. Projected: 17/07/2025 (Cal) Position Path: AF:[TBD]	Calendar 17/07/2024	12 M	17/07/2025	52
MCN: 05-15-09 (Insp) Inspection Document 5-15-09 IAW C208 MM, CHP.5 Projected: 17/07/2025 (Cal) Position Path: AF:[TBD]	Calendar 17/07/2024 Hours 307.7	365 D 800.0	17/07/2025 1107.7	52 190.1
MCN: 05-15-26 (Insp) Inspection Document 5-15-26 IAW C208 MM, CHP.5 Concord Projected: 17/07/2025 (Cal) Position Path: AF:N/A	Calendar 17/07/2024 Hours 307.7	12 M 800.0	17/07/2025 1107.7	52 190.1

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Current Airframe as of:	917.6	941	0
Average Daily:	0.4234	0.0879	0.0000
Projected:	918.0	941	0

Aircraft: SDA Model: 208B
Make: CESSNA Serial: 208B-5691

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		Airframe Times			
		Last Done	Intervals	Next Due	Remaining
MCN: SWCM - CTR (Insp) 6 month software configuration status update. Projected: 24/08/2025 (Cal) Position Path: AF:CTR		Calendar 24/02/2025	6 M	24/08/2025	90
MCN: 05-10-00 (Insp) Maintenance Review IAW CAR 125.415 Projected: 11/10/2025 (Cal) Position Path: AF:N/A		Calendar 11/10/2024	365 D	11/10/2025	138
MCN: 24SBYABC - CTR (Insp) Standby alternator brush change. PN ES4201. Projected: 09/11/2025 (Hrs) Position Path: ENGINE:CTR		Hours n/a	1000.0	1000.0	82.4
MCN: 80-00-01 (O/H) Starter Generator - Due Overhaul PN: 300SGL145Q STARTER GENERATOR SN: S00901 Projected: 09/11/2025 (Hrs) Position Path: AF:[TBD]		Hours 431.5	1000.0	1000.0	82.4
MCN: 79-00-01 (Insp) Oil Filter & oil due renewal IAW Cessna 208 AMM Chp 79 Projected: 09/11/2025 (Hrs) Position Path: AF:[TBD]		Hours n/a	1000.0	1000.0	82.4
MCN: 75-00-03 (Insp) P3 Filter Element - due Replacement IAW Cessna 208 AMM Projected: 09/11/2025 (Hrs) Position Path: AF:[TBD]		Hours n/a	1000.0	1000.0	82.4
MCN: 32NLGSpring - [TBD] (Insp) Remove nose gear spring, NDT, restore paint Projected: 24/12/2025 (Cal) Position Path: AF:[TBD]		Calendar 24/12/2024	12 M	24/12/2025	212
MCN: 37-00-02 (Insp) Vacuum System - Central Air Filter P/n:C294502-0201 - due Projected: 24/02/2026 (Cal) Position Path: AF:[TBD]		Calendar 24/02/2025 Hours 690.6	365 D 400.0	24/02/2026 1090.6	274 173.0
MCN: 37-00-03 (Insp) Vacuum System - Relief Valve Filter P/n:C482001-0202 - due Projected: 24/02/2026 (Cal) Position Path: AF:[TBD]		Calendar 24/02/2025 Hours 690.6	365 D 400.0	24/02/2026 1090.6	274 173.0
MCN: 05-15-07 (Insp) Inspection Document 5-15-07 IAW C208 MM, CHP.5 Projected: 24/02/2026 (Cal) Position Path: AF:[TBD]		Calendar 24/02/2025 Hours 690.6	365 D 400.0	24/02/2026 1090.6	274 173.0
MCN: 53GUSTLOCKICA - CTR (Insp) Carry out Aero twin gust lock inspection iaw Projected: 24/02/2026 (Cal) Position Path: AF:CTR		Calendar 24/02/2025 Hours 690.6	12 M 400.0	24/02/2026 1090.6	274 173.0
MCN: 05-15-20 (Insp) Inspection Document 5-15-20 IAW C208 MM, CHP.5 ELT SELF Projected: 24/02/2026 (Cal) Position Path: AF:[TBD]		Calendar 24/02/2025 Hours 690.6	12 M 400.0	24/02/2026 1090.6	274 173.0
MCN: ELT - CTR (Insp) Carry out ELT inspection IAW NZCAR43 APPF - (1) inspect Projected: 24/02/2026 (Cal) Position Path: AF:CTR		Calendar 24/02/2025 Hours 690.6	12 M 400.0	24/02/2026 1090.6	274 173.0
MCN: 05-15-06 (Insp) Inspection Document 5-15-06 IAW C208 MM, CHP.5 200 Projected: 15/04/2026 (Cal) Position Path: AF:[TBD]		Calendar 15/04/2025 Hours 870.0	365 D 200.0	15/04/2026 1070.0	324 152.4

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FUTURE MAINTENANCE SCHEDULE

	Hours	Cycles	Landings
Current Airframe as of:	917.6	941	0
Average Daily:	0.4234	0.0879	0.0000
Projected:	918.0	941	0

Aircraft: SDA Model: 208B
Make: CESSNA Serial: 208B-5691

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		Airframe Times			
		Last Done	Intervals	Next Due	Remaining
MCN: 79-00-03 (Insp) Rear Chip Detector Bridge Inspection IAW PT6- maintenance	Calendar	15/04/2025	365 D	15/04/2026	324
Projected: 15/04/2026 (Cal)	Hours	870.0	600.0	1470.0	552.4
Position Path: AF:[TBD]					
MCN: 72M&REI - CTR (Insp) Carry out minor and routine engine inspection IAW	Hours	870.0	200.0	1070.0	152.4
Projected: 23/04/2026 (Hrs)					
Position Path: ENGINE:CTR					
MCN: 72-Wash - CTR (Insp) Carry out compressor and turbine wash law 71-00-00	Hours	870.0	200.0	1070.0	152.4
Projected: 23/04/2026 (Hrs)					
Position Path: AF:CTR					
MCN: 73-00-10 (Insp) FUEL CONTROL UNIT MANUAL OVERRIDE Check IAW Chp	Hours	870.0	200.0	1070.0	152.4
Projected: 23/04/2026 (Hrs)					
Position Path: AF:[TBD]					
MCN: 39LR (Insp) Carry out AD, SB and IS review and document any new items.	Hours	870.0	200.0	1070.0	152.4
Projected: 23/04/2026 (Hrs)					
Position Path: AF:N/A					
MCN: 79-00-02 (Insp) Front Chip Detector Continuity Inspection IAW Chp 72-11-00	Hours	870.0	200.0	1070.0	152.4
Projected: 23/04/2026 (Hrs)					
Position Path: AF:[TBD]					
MCN: 79GOS - [TBD] (Insp) Collect Gough oil sample, review previous sample data.	Hours	870.0	200.0	1070.0	152.4
Projected: 23/04/2026 (Hrs)					
Position Path: AF:[TBD]					
MCN: 80-00-02 (Insp) Starter Generator Brush P/n:300SGL145Q - Inspection IAW	Hours	870.0	200.0	1070.0	152.4
Projected: 23/04/2026 (Hrs)					
Position Path: AF:[TBD]					
MCN: 05-Pilot - N/A (Insp) Transfer CAA400 pilot maintenance forms to logbooks.	Hours	870.0	200.0	1070.0	152.4
Projected: 23/04/2026 (Hrs)					
Position Path: AF:N/A					
MCN: 200 Cessna 208 (Insp) 200 HR due Inspection IAW Great Barrier FMP	Hours	870.0	200.0	1070.0	152.4
Projected: 23/04/2026 (Hrs)					
Position Path: AF:[TBD]					
MCN: 05-15-08 (Insp) Inspection Document 5-15-08 IAW C208 MM, CHP.5	Calendar	24/02/2025	2 Y	24/02/2027	639
Projected: 11/06/2026 (Hrs)	Hours	690.6	400.0	1090.6	173.0
Position Path: AF:[TBD]					
MCN: 05-10-07 (Insp) Compass Swing due routine calibration IAW PT.43	Calendar	17/07/2024	730 D	17/07/2026	417
Projected: 17/07/2026 (Cal)					
Position Path: AF:[TBD]					
MCN: 05-15-21 (Insp) Inspection Document 5-15-21 IAW C208 MM, CHP.5 PITOT	Calendar	17/07/2024	730 D	17/07/2026	417
Projected: 17/07/2026 (Cal)					
Position Path: AF:[TBD]					
MCN: 05-15-22 (Insp) Inspection Document 5-15-22 IAW C208 MM, CHP.5	Calendar	17/07/2024	730 D	17/07/2026	417
Projected: 17/07/2026 (Cal)					
Position Path: AF:[TBD]					
MCN: 05-10-06 (Insp) 24 MTH AVIONICS Inspections IAW PT.43	Calendar	17/07/2024	730 D	17/07/2026	417
Projected: 17/07/2026 (Cal)					
Position Path: AF:[TBD]					
MCN: 05-15-02 (Insp) Inspection Document 5-15-02 IAW C208 MM, CHP.5 24	Calendar	17/07/2024	730 D	17/07/2026	417
Projected: 17/07/2026 (Cal)					
Position Path: AF:[TBD]					

Flight Care Ltd.
FUTURE MAINTENANCE SCHEDULE

Aircraft: SDA Model: 208B
Make: CESSNA Serial: 208B-5691

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	Hours	Cycles	Landings
Current Airframe as of:	917.6	941	0
Average Daily:	0.4234	0.0879	0.0000
Projected:	918.0	941	0

		Airframe Times			
		Last Done	Intervals	Next Due	Remaining
MCN: ELTTECHLOG - N/A (Insp) 24 Month ELT inspection IAW Manufacturers		Calendar 17/07/2024	24 M	17/07/2026	417
Projected: 17/07/2026 (Cal)					
Position Path: AF:N/A					
MCN: 78EDICA - CTR (Insp) Carry out Aerotwin exhaust deflector inspection- inspect		Calendar 17/07/2024	24 M	17/07/2026	417
Projected: 17/07/2026 (Cal)		Hours 307.7	800.0	1107.7	190.1
Position Path: ENGINE:CTR					
MCN: 05-15-10 (Insp) Inspection Document 5-15-10 IAW C208 MM, CHP.5		Calendar 17/07/2024	730 D	17/07/2026	417
Projected: 17/07/2026 (Cal)		Hours 307.7	800.0	1107.7	190.1
Position Path: AF:[TBD]					
MCN: 05-15-11 (Insp) Inspection Document 5-15-11 IAW C208 MM, CHP.5 1600HR /		Calendar 17/07/2024	730 D	17/07/2026	417
Projected: 17/07/2026 (Cal)		Hours 307.7	1600.0	1907.7	990.1
Position Path: AF:[TBD]					
MCN: 05-15-03 (Insp) Inspection Document 5-15-03 IAW C208 MM, CHP.5 4 Yr		Calendar 20/07/2022	1460 D	19/07/2026	419
Projected: 19/07/2026 (Cal)					
Position Path: AF:[TBD]					
MCN: 57WBVI (Insp) Carry out wing strut bolt visual inspection each 1200hr for		Hours n/a	1200.0	1200.0	282.4
Projected: 24/02/2027 (Hrs)					
Position Path: AF:[TBD]					
MCN: 27-00-06 (Insp) 1200 hour secondary flap motor p/n C145-450-1 or -3 brush		Hours n/a	1200.0	1200.0	282.4
Projected: 24/02/2027 (Hrs)					
Position Path: AF:[TBD]					
MCN: 27-00-05 (Insp) 1200 hour primary flap motor p/n C145-450-1 ot -3 brush check		Hours n/a	1200.0	1200.0	282.4
Projected: 24/02/2027 (Hrs)					
Position Path: AF:[TBD]					
MCN: 79-00-04 (Insp) AGB Scavenge Oil Pump Inlet Screen Inspection IAW 72-60-00,		Hours 203.0	1000.0	1203.0	285.4
Projected: 04/03/2027 (Hrs)					
Position Path: AF:[TBD]					
MCN: PT 43- BATT (Insp) ELT Battery is Time Expired & due replacement		Calendar 20/07/2022	n/a	28/03/2027	671
Projected: 28/03/2027 (Cal)					
Position Path: AF:[TBD]					
MCN: 35Oxyhtdo - N/A (Insp) Carry out 5year hydro test of oxygen bottle.		Calendar 20/07/2022	5 Y	20/07/2027	785
Projected: 20/07/2027 (Cal)					
Position Path: AF:N/A					
MCN: 05-15-12 (Insp) Inspection Document 5-15-12 IAW C208 MM, CHP.5 1600HR /		Calendar 20/07/2022	60 M	20/07/2027	785
Projected: 20/07/2027 (Cal)		Hours 1.9	1600.0	1601.9	684.3
Position Path: AF:[TBD]					
MCN: 73-00-04 (Insp) FUEL MANIFOLD Nozzle Assemblies - Clean and Test IAW		Hours 870.0	400.0	1270.0	352.4
Projected: 09/08/2027 (Hrs)					
Position Path: AF:[TBD]					
MCN: 72-00-11 (Insp) ENGINE ASSY Boroscope Inspection IAW Chp 72-00-00,		Hours 870.0	400.0	1270.0	352.4
Projected: 09/08/2027 (Hrs)					
Position Path: AF:[TBD]					
MCN: 27PFMG - N/A (Insp) Carry out 600hr Primary flap motor grommet renewal. P/N		Hours 690.6	600.0	1290.6	373.0
Projected: 26/09/2027 (Hrs)					
Position Path: AF:N/A					

Flight Care Ltd.
FUTURE MAINTENANCE SCHEDULE

	Hours	Cycles	Landings
Current Airframe as of:	917.6	941	0
Average Daily:	0.4234	0.0879	0.0000
Projected:	918.0	941	0

Aircraft: SDA Model: 208B
Make: CESSNA Serial: 208B-5691

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		Airframe Times			
		Last Done	Intervals	Next Due	Remaining
MCN: 27SFMG - N/A (Insp) Carry out 600hr Secondary flap motor grommet renewal. Projected: 26/09/2027 (Hrs) Position Path: AF:N/A		Hours 690.6	600.0	1290.6	373.0
MCN: 05-15-04 (Insp) Inspection Document 5-15-04 IAW C208 MM, CHP.5 6 Yr - Projected: 18/07/2028 (Cal) Position Path: AF:[TBD]		Calendar 20/07/2022	2190 D	18/07/2028	1149
MCN: 34OMR - [TBD] (Insp) Carry out Oxygen mask overhaul or replace 6yr (scott Projected: 20/07/2028 (Cal) Position Path: AF:[TBD]		Calendar 20/07/2022	6 Y	20/07/2028	1151
MCN: 05-15-05 (Insp) Inspection Document 5-15-05 IAW C208 MM, CHP.5 12 YR - Projected: 20/07/2028 (Cal) Position Path: AF:[TBD]		Calendar 20/07/2022	6 Y	20/07/2028	1151
MCN: 61-00-01 (O/H) PROPELLER - Due Overhaul PN: 4HFR34C778 MCCAULEY PROP SN: 211045 Projected: 20/07/2028 (Cal) Position Path: AF:[TBD]		Calendar 02/12/2024 Hours 431.5	6 Y 3500.0	20/07/2028 3500.0	1151 2582.4
MCN: 73-00-05 (Insp) FUEL PUMP Inlet Screen - Inspection IAW PT6A-114-MM chp Projected: 23/11/2028 (Hrs) Position Path: AF:[TBD]		Hours 870.0	600.0	1470.0	552.4
MCN: 25-AeroTwinAFT1 (O/H) Aerotwin Single Place Folding Seat P/n: PN: DYN-208-AS-BAL AFT FOLDING SEAT SN: 240056 Projected: 16/07/2029 (Cal) Ref: AEROTWIN-AFT SEAT Position Path: AF:[TBD]		Calendar 02/12/2024	5 Y	16/07/2029	1512
MCN: 25-AerotwinAFT2 (O/H) Aerotwin Single Place Folding Seat P/n: DYN-DFS5-01 PN: DYN-208-AS-BAL AFT FOLDING SEAT SN: 240057 Projected: 16/07/2029 (Cal) Position Path: AF:[TBD]		Calendar 02/12/2024	5 Y	16/07/2029	1512
MCN: 21CBFI (Insp) Cabin blower fan brush and bearing check IAW C208B AMM, Projected: 11/03/2030 (Hrs) Position Path: AF:[TBD]		Hours 870.0	800.0	1670.0	752.4
MCN: 79OCCV - [TBD] (Insp) Repair or replace Oil cooler checkvalve assembly Projected: 17/01/2031 (Hrs) Position Path: AF:[TBD]		Hours 2.4	1800.0	1802.4	884.8
MCN: 75-00-01 (Insp) Compressor Bleed Valve - Due Overhaul replace IAW PN: 3049038-03 BLEED VALVE SN: 10268 Projected: 28/04/2032 (Hrs) Position Path: AF:[TBD]		Hours 431.5	2000.0	2000.0	1082.4
MCN: 72-00-010 - CTR (Insp) ENGINE ASSY HOT SECTION-P/N PT6A-140 - Due Projected: 28/04/2032 (Hrs) Position Path: ENGINE:CTR		Hours n/a	2000.0	2000.0	1082.4
MCN: 71-00-06 (Insp) OIL HOSE Torque Indicating Pressure P/n:124J001-4CR-0113 Projected: 17/07/2032 (Cal) Position Path: AF:[TBD]		Calendar 20/07/2022	3650 D	17/07/2032	2609
MCN: 71-00-01 (Insp) FUEL HOSES Firewall to Fuel Heater P/n:124J002-8CR-0520 - Projected: 17/07/2032 (Cal) Position Path: AF:[TBD]		Calendar 20/07/2022	3650 D	17/07/2032	2609
MCN: 71-00-02 (Insp) FUEL HOSE FCU Flow Return to Firewall Projected: 17/07/2032 (Cal) Position Path: AF:[TBD]		Calendar 20/07/2022	3650 D	17/07/2032	2609

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Current Airframe as of:	917.6	941	0
Average Daily:	0.4234	0.0879	0.0000
Projected:	918.0	941	0

Aircraft: SDA Model: 208B
Make: CESSNA Serial: 208B-5691

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		Airframe Times			
		Last Done	Intervals	Next Due	Remaining
MCN: 71-00-07 (Insp) OIL HOSE Engine Indicating Pressure P/n:124J001-4CR-0113 Projected: 17/07/2032 (Cal) Position Path: AF:[TBD]	Calendar	20/07/2022	3650 D	17/07/2032	2609
MCN: 71-00-05 (Insp) OIL HOSE Oil Cooler to Oil Tank P/n:124J002-12CR-0600 - Projected: 17/07/2032 (Cal) Position Path: AF:[TBD]	Calendar	20/07/2022	3650 D	17/07/2032	2609
MCN: 37-00-01 (Insp) Vacuum Hoses - due Replacement Projected: 17/07/2032 (Cal) Position Path: AF:[TBD]	Calendar	20/07/2022	3650 D	17/07/2032	2609
MCN: 71-00-04 (Insp) OIL HOSE Scavenge Pump to Oil Cooler Projected: 17/07/2032 (Cal) Position Path: AF:[TBD]	Calendar	20/07/2022	3650 D	17/07/2032	2609
MCN: 34-00-01 (Insp) Pitot and Static Hoses - due replacement Projected: 17/07/2032 (Cal) Position Path: AF:[TBD]	Calendar	20/07/2022	3650 D	17/07/2032	2609
MCN: 71-00-08 (Insp) OIL HOSE Torque Indicating Vent P/n:124J002-4CR-0230 - Projected: 17/07/2032 (Cal) Position Path: AF:[TBD]	Calendar	20/07/2022	3650 D	17/07/2032	2609
MCN: 71-00-09 (Insp) ENGINE OIL HOSE Breather Vent P/n:S51-14 - due Projected: 17/07/2032 (Cal) Position Path: AF:[TBD]	Calendar	20/07/2022	3650 D	17/07/2032	2609
MCN: 71-00-03 (Insp) FUEL HOSE Flow Divider to EPA Can p/n:124J001-4CR-0145 Projected: 17/07/2032 (Cal) Position Path: AF:[TBD]	Calendar Hours	20/07/2022 n/a	3650 D 3600.0	17/07/2032 3600.0	2609 2682.4
MCN: 05-10-08 (Insp) 10 Yr Weight and Balance due IAW PT.43 Projected: 08/08/2032 (Cal) Position Path: AF:[TBD]	Calendar	11/08/2022	3650 D	08/08/2032	2631
MCN: 73-PT6A-114-Noz - CTR (O/H) Fuel nozzle set due flow check or overhaul IAW PN: PT6A-140-NOZ-SET SN: 141-224 Projected: 26/01/2034 (Hrs) Position Path: ENGINE:CTR	Hours	870.0	1400.0	2270.0	1352.4
MCN: 05-15-14 (Insp) Inspection Document 5-15-14 IAW C208 MM, CHP.5 Projected: 23/07/2035 (Hrs) Position Path: AF:[TBD]	Hours	n/a	2500.0	2500.0	1582.4
MCN: 25-AeroT-Belt (Insp) Restraint Belt Assembly, P/n: 5-02-5H0701 Rev.A (LH) or Projected: 07/10/2036 (Cal) Ref: AEROTWIN SEATS Position Path: AF:[TBD]	Calendar	07/10/2024	12 Y	07/10/2036	4152
MCN: 35oxylife - CTR (Insp) Oxygen bottle Life limit P/N C166001-1103 Projected: 20/07/2037 (Cal) Position Path: AF:CTR	Calendar	20/07/2022	15 Y	20/07/2037	4438
MCN: 27FTO - CTR (Insp) Carry out 3000hr flap transmission overhaul/exchange IAW Projected: 16/10/2038 (Hrs) Position Path: AF:CTR	Hours	n/a	3000.0	3000.0	2082.4
MCN: 25-AerotwinAFT2 (Retr) Aerotwin Single Place Folding Seat P/n: PN: DYN-208-AS-BAL AFT FOLDING SEAT SN: 240057 Projected: 16/07/2039 (Cal)	Calendar	02/12/2024	15 Y	16/07/2039	5164

Flight Care Ltd.
FUTURE MAINTENANCE SCHEDULE

Aircraft: SDA Model: 208B
Make: CESSNA Serial: 208B-5691

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	Hours	Cycles	Landings
Current Airframe as of:	917.6	941	0
Average Daily:	0.4234	0.0879	0.0000
Projected:	918.0	941	0

Make: CESSNA	Serial: 208B-5691	Airframe Times					
Printed: 26/05/2025 Time: 16:03:52 Page: 7		Last Log Date: 29/04/2025		Last Done	Intervals	Next Due	Remaining
MCN: 25-AeroTwinAFT1 (Retr) Aerotwin Single Place Folding Seat P/n: PN: DYN-208-AS-BAL AFT FOLDING SEAT SN: 240056 Projected: 16/07/2039 (Cal) Ref: AEROTWIN-AFT SEAT		Calendar	02/12/2024	15 Y	16/07/2039	5164	
MCN: 72-00-01 (O/H) ENGINE ASSY - Due Overhaul REFER SB1703 FOR PN: PT6A-140 PRATT AND WHITNEY SN: PCE-VA0812 Projected: 04/04/2045 (Hrs) Position Path: AF:[TBD]		Hours	431.5	4000.0	4000.0	3082.4	
MCN: 75-00-01 (O/H) Compressor Bleed Valve - Due Overhaul replace IAW PN: 3049038-03 BLEED VALVE SN: 10268 Projected: 04/04/2045 (Hrs) Position Path: AF:[TBD]		Hours	431.5	4000.0	4000.0	3082.4	
MCN: 61-00-03 (O/H) PROPELLER PRIMARY GOVERNOR PN: 66503-8210-002-01 PROP PRIMARY SN: 22518582 Projected: 28/06/2048 (Hrs) Position Path: AF:[TBD]		Hours	431.5	4500.0	4500.0	3582.4	
MCN: 05-15-ME (Insp) Inspection Document 5-15-ME IAW C208 MM, CHP.5 Wing Projected: 21/09/2051 (Hrs) Position Path: AF:[TBD]		Hours	n/a	5000.0	5000.0	4082.4	
MCN: 05-15-MG-X (Insp) Fuse to Strut Attach fitting lugs Eddy current (5000hr from Projected: 21/09/2051 (Hrs) Position Path: AF:N/A		Hours	n/a	5000.0	5000.0	4082.4	
MCN: 30-00-02 (Insp) TKS Metering Pump #2. P/n:9514A-1, S/n: CAI12H256 - due Projected: 21/09/2051 (Hrs) Position Path: AF:[TBD]		Hours	n/a	5000.0	5000.0	4082.4	
MCN: 30-00-01 (Insp) TKS Metering Pump #1. P/n:9514A-1 S/n:CSVI13E160 - due Projected: 21/09/2051 (Hrs) Position Path: AF:[TBD]		Hours	n/a	5000.0	5000.0	4082.4	
MCN: 61-00-02 (O/H) OVERSPEED GOVERNOR - Due Overhaul PN: 66503-210539-01 OVERSPEED GOV SN: 22822438 Projected: 03/06/2061 (Hrs) Position Path: AF:[TBD]		Hours	431.5	6500.0	6500.0	5582.4	
MCN: 05-15-15-X (Insp) Inspection Document 5-15-15 IAW C208 MM, CHP.5 Projected: 21/11/2067 (Hrs) Position Path: AF:[TBD]		Hours	n/a	7500.0	7500.0	6582.4	
MCN: 05-15-16 (Insp) 12500.0 Hrs - Insp Document 5-15-16 IAW C208 MM, CHP.5 Projected: 22/03/2100 (Hrs) Position Path: AF:[TBD]		Hours	n/a	12500.0	12500.0	11582.4	
MCN: 05-15-17 (Insp) Inspection Document 5-15-17 Vert Stab IAW C208 MM, CHP.5 Projected: 02/02/2126 (Hrs) Position Path: AF:[TBD]		Hours	n/a	16500.0	16500.0	15582.4	
MCN: 05-15-18 (Insp) Inspection Document 5-15-18 Horiz Stab IAW C208 MM, Projected: 21/07/2132 (Hrs) Position Path: AF:[TBD]		Hours	n/a	17500.0	17500.0	16582.4	
MCN: 05-15-MF (Insp) Inspection Document 5-15-MF IAW C208 MM, CHP.5 Fuse to Projected: 20/09/2148 (Hrs) Position Path: AF:[TBD]		Hours	n/a	20000.0	20000.0	19082.4	
MCN: 05-15-13 (Insp) Inspection Document 5-15-13 20,000 Hr Insp IAW C208 MM, Projected: 20/09/2148 (Hrs) Position Path: AF:[TBD]		Hours	n/a	20000.0	20000.0	19082.4	

Flight Care Ltd.
FUTURE MAINTENANCE SCHEDULE

	Hours	Cycles	Landings
Current Airframe as of:	917.6	941	0
Average Daily:	0.4234	0.0879	0.0000
Projected:	918.0	941	0

Aircraft: SDA Model: 208B
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		Airframe Times			
		Last Done	Intervals	Next Due	Remaining
MCN: 05-15-25 (Insp) Inspection Document 5-15-25 IAW C208 MM, CHP.5 Engine	Hours	n/a	20000.0	20000.0	19082.4
Projected: 20/09/2148 (Hrs)					
Position Path: AF:[TBD]					
MCN: 27-00-01 (Insp) Flap Bellcrank Bearings P/n: MS27641-5 due Replacement	Cycles	n/a	10000	10000	9059
Projected: 01/07/2307 (Cycles)					
Position Path: AF:[TBD]					
MCN: 27-00-02 (Insp) Flap bellcrank Bolt P/n:AN5-77 due Replacement	Cycles	n/a	10000	10000	9059
Projected: 01/07/2307 (Cycles)					
Position Path: AF:[TBD]					
MCN: 32-00-08 (Insp) NLG Drag Link Spring P/n: 2643062-4 - due replacement	Cycles	n/a	15000	15000	14059
Projected: 27/03/2463 (Cycles)					
Position Path: AF:[TBD]					
MCN: 05-15-MD (Insp) Inspection Document 5-15-MD IAW C208 MM, CHP.5 Centre	Cycles	n/a	15000	15000	14059
Projected: 27/03/2463 (Cycles)					
Position Path: AF:[TBD]					
MCN: 05-15-19 (Insp) Inspection Document 5-15-19 MLG IAW C208 MM, CHP.5	Cycles	n/a	25000	25000	24059
Projected: 18/09/2774 (Cycles)					
Position Path: AF:[TBD]					
MCN: 32-00-07 (Insp) MLG - Axle Fittings P/n:2641010-7 - due replacement	Cycles	n/a	31500	31500	30559
Projected: 05/03/2977 (Cycles)					
Position Path: AF:[TBD]					
MCN: 32-00-01 (Insp) MLG Center Spring P/n: 2641014-13 - due Replacement (	Cycles	n/a	31500	31500	30559
Projected: 05/03/2977 (Cycles)					
Position Path: AF:[TBD]					
MCN: 32-00-03RH - RH (Insp) MLG Gear Spring RH, P\N 2641013-17, replacement.	Cycles	n/a	31500	31500	30559
Projected: 05/03/2977 (Cycles)					
Position Path: AF:RH					
MCN: 32-00-02 (Insp) MLG Trunnion Assembly P/n:2641012-15 - due Replacement	Cycles	n/a	31500	31500	30559
Projected: 05/03/2977 (Cycles)					
Position Path: AF:[TBD]					
MCN: 32-00-03 (Insp) MLG Gear Spring LH P/n:2641013-8 - due Replacement	Cycles	n/a	31500	31500	30559
Projected: 05/03/2977 (Cycles)					
Position Path: AF:LH					
MCN: 32-00-04 (Insp) MLG Attach pin P/n: 2641008-200 - due Replacement	Cycles	n/a	31500	31500	30559
Projected: 05/03/2977 (Cycles)					
Position Path: AF:[TBD]					
MCN: 32-00-05 (Insp) MLG - LH Axle P/n: C208023-1 - due Replacement	Cycles	n/a	31500	31500	30559
Projected: 05/03/2977 (Cycles)					
Position Path: AF:LH					
MCN: 32-00-06 (Insp) MLG - RH Axle P/n: C208023-1 - due Replacement	Cycles	n/a	31500	31500	30559
Projected: 05/03/2977 (Cycles)					
Position Path: AF:RH					
MCN: 27FBR - N/A (Insp) Flap bell crank replacement IAW 04-11-00	Cycles	n/a	40000	40000	39059
Projected: 07/12/3241 (Cycles)					
Position Path: AF:N/A					
MCN: 27-00-04 (Insp) Elevator AFT Pushrod P/n:2634027-3 due Replacement	Cycles	n/a	40000	40000	39059
Projected: 07/12/3241 (Cycles)					
Position Path: AF:[TBD]					

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Current Airframe as of:	917.6	941	0
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Projected:	918.0	941	0

Aircraft: SDA Model: 208B
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					Airframe Times			
					<u>Last Done</u>	<u>Intervals</u>	<u>Next Due</u>	<u>Remaining</u>
MCN: 27-00-03 (Insp) Elevator FWD Pushrod P/n:2613440-5 due Replacement					Cycles	n/a	40000	39059
Projected: 07/12/3241 (Cycles)								
Position Path: AF:[TBD]								
MCN: 32-00-09 (Insp) NOSE LANDING GEAR ASSEMBLY P/n:2643095 - due					Cycles	n/a	40000	39059
Projected: 07/12/3241 (Cycles)								
Position Path: AF:[TBD]								
MCN: 32-00-10 (Insp) SUPPORT ASSEMBLY Nose Gear Spring P/n:2643099 - due					Cycles	5	40000	39064
Projected: 02/02/3242 (Cycles)								
Position Path: AF:[TBD]								
MCN: 32-00-11 (Insp) FORK ASSEMBLY Nose Gear Spring P/n: 2643031-7 - due					Cycles	5	40000	39064
Projected: 02/02/3242 (Cycles)								
Position Path: AF:[TBD]								

End of Report