

Maintenance Due Report - Grouped By A/C

12/23/2021

MARTINAIRE

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Cal. Limits: 06/01/2030 Non-Cal. Limits Based on : 999 A/C Hrs. 9999 A/C Cyc.

Airframe: 1116N Serial: 208B0417 Hours: 13124.20 Cycles: 19956 Hobbs: 2000.9

Last Flight: 12/20/2021

Engine 1 PCE-PC1225 Hours: 5675.30 CYCLES: 8742.00

Hour Limit Group

Reg/Ser	Name / Insp. Desc.	Part #	Serial #	ATA	Item/ Pos.	Service Life	Time @ Install	Last Done/ Installed	Time Remaining	Due At	Projected Date
PCE-PC1225	1748	SB		73:20:0		150	HR:B	5610.40	85.10Hrs	5760.40	N/A
1116N	SAI-023 CESSNA 208 SERIES: CARGO DOOR LATCH INSPECTION			52:31:00		400	HR:IN	12849.10	124.90Hrs	13249.10	N/A
* 1116N	STARTER/GENERATOR	23081-023A	4784	24:10:11		400	HR:IN	0.00 12849.10	124.90Hrs	13249.10	N/A
1116N	BLEED AIR PRESSURE CHECK			36:01:01	01	200	HR:IN	13059.30	135.10Hrs	13259.30	N/A
1116N	SAI-012 CESSNA 208 SERIES: CARGO AREA INTERIOR			:		200	HR:IN	13059.30	135.10Hrs	13259.30	N/A
1116N	SAI-020 STATIC WICK INSPE: CESSNA 208 SERIES STATIC WICK INSPECTION			:		200	HR:IN	13059.30	135.10Hrs	13259.30	N/A
1116N	SAI-021 CESSNA 208 SERIES: SPARE LIGHT BULB KIT INSPECTION			:		200	HR:IN	13059.30	135.10Hrs	13259.30	N/A
1116N	RUDDER GUST LOCK INSPECT: AERO TWIN DOCUMENT NO. AT-RL-1001- ICA (AERO			:		200	HR:IN	13059.30	135.10Hrs	13259.30	N/A
1116N	SAI-036 INSP. OF THE SET: LANDING LIGHT PULSE SYSTEM			:		200	HR:IN	13059.30	135.10Hrs	13259.30	N/A
PCE-PC1225	200 HOUR ENGINE INSP.: OPERATION # B			05:01:00	NO	200	HR:IN	5610.40	135.10Hrs	5810.40	N/A
PCE-PC1225	ENGINE SOAP SAMPLE			79:10:00	NO	200	HR:IN	5610.40	135.10Hrs	5810.40	N/A
PCE-PC1225	ENGINE COMPRESSOR RINSE			90:53:70	NO	200	HR:IN	5610.40	135.10Hrs	5810.40	N/A
PCE-PC1225	ENGINE COMPRESSOR WASH			90:53:80	NO	200	HR:IN	5610.40	135.10Hrs	5810.40	N/A
PCE-PC1225	ENGINE CHIP DETECTOR			79:21:00	NO	200	HR:IN	5610.40	135.10Hrs	5810.40	N/A
PCE-PC1225	ENGINE OIL FILTER INSP.			79:20:00	NO	200	HR:IN	5610.40	135.10Hrs	5810.40	N/A
PCE-PC1225	BORESCOPE INSPECTION			72:52:00	NO	200	HR:IN	5610.40	135.10Hrs	5810.40	N/A
1116N	200 HOUR: 09 FORM			09:10:10	NO	200	HR:IN	13061.80	137.60Hrs	13261.80	N/A
1116N	200 HR 4A: OPERATION 4 SECTION A			05:14:11	NO	800	HR:IN	12479.10	154.90Hrs	13279.10	N/A
1116N	200 HR 4B: OPERATION 4 SECTION B			05:14:12	NO	800	HR:IN	12479.10	154.90Hrs	13279.10	N/A
1116N	200 HR 4C: OPERATION 4 SECTION C			05:14:13	NO	800	HR:IN	12479.10	154.90Hrs	13279.10	N/A
1116N	200 HR 4D: OPERATION 4 SECTION D			05:14:14	NO	800	HR:IN	12479.10	154.90Hrs	13279.10	N/A
1116N	200 HR 4E: OPERATION 4 SECTION E			05:14:15	NO	800	HR:IN	12479.10	154.90Hrs	13279.10	N/A
1116N	200 HR 4F: OPERATION 4 SECTION F			05:14:16	NO	800	HR:IN	12479.10	154.90Hrs	13279.10	N/A
* 1116N	STARTER/GENERATOR	23081-023A	4784	24:10:11		800	HR:OV	0.00 12557.90	233.70Hrs	13357.90	N/A
1116N	NI INDICATOR CALIBRATION: INSTALLED P/N 2606013-1, S/N 15151			77: :		400	HR:IN	13050.90	326.70Hrs	13450.90	N/A
1116N	400 HR: 400 HOUR AIRFRAME ENGINE			05:55:10	NO	400	HR:IN	13059.30	335.10Hrs	13459.30	N/A
1116N	FUEL FLOW INDICATION CALI: INSTALLED P/N 9910338-8, S/N 9550151			73: :		400	HR:IN	13059.30	335.10Hrs	13459.30	N/A
1116N	PROPELLER NP INDICATOR CA: INSTALLED P/N 2606014-1, S/N 000687			77: :		400	HR:IN	13059.30	335.10Hrs	13459.30	N/A
PCE-PC1225	400 HOUR ENGINE INSP.			74:00:01	NO	400	HR:IN	5610.40	335.10Hrs	6010.40	N/A
PCE-PC1225	ENGINE FUEL NOZZLE CHANGE			73:10:00	NO	400	HR:IN	5610.40	335.10Hrs	6010.40	N/A
PCE-PC1225	ENGINE 1ST COMPRESSOR BLA			72:51:10	NO	400	HR:IN	5610.40	335.10Hrs	6010.40	N/A
PCE-PC1225	ENGINE POWER CHECK			:	NO	400	HR:IN	5610.40	335.10Hrs	6010.40	N/A

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Cal. Limits: 06/01/2030 Non-Cal. Limits Based on : 999 A/C Hrs. 9999 A/C Cyc.

Airframe: 1116N Serial: 208B0417

Hours: 13124.20

Cycles:

19956

Hobbs: 2000.9

Last Flight: 12/20/2021

Engine 1 PCE-PC1225

Hours: 5675.30

CYCLES: 8742.00

Hour Limit Group

Reg/Ser	Name / Insp. Desc.	Part #	Serial #	ATA	Item/ Pos.	Service Life	Time @ Install	Last Done/ Installed	Time Remaining	Due At	Projected Date	
PCE-PC1225	ENGINE INDICATOR CAL. CHE			77:50:00	NO	400	HR:IN	5610.40	335.10Hrs	6010.40	N/A	
PCE-PC1225	ENGINE FUEL PUMP FILTER			73:32:00	NO	400	HR:IN	5610.40	335.10Hrs	6010.40	N/A	
PCE-PC1225	COMPRESSOR TURBINE WASH			71:00:00		400	HR:IN	5610.40	335.10Hrs	6010.40	N/A	
1116N	200 HR 1A: OPERATION 1 SECTION A			05:11:11	NO	800	HR:IN	12661.80	337.60Hrs	13461.80	N/A	
1116N	200 HR 1B: OPERATION 1 SECTION B			05:11:12	NO	800	HR:IN	12661.80	337.60Hrs	13461.80	N/A	
1116N	200 HR 1C: OPERATION 1 SECTION C			05:11:13	NO	800	HR:IN	12661.80	337.60Hrs	13461.80	N/A	
1116N	200 HR 1D: OPERATION 1 SECTION D			05:11:14	NO	800	HR:IN	12661.80	337.60Hrs	13461.80	N/A	
1116N	200 HR 1E: OPERATION 1 SECTION E			05:11:15	NO	800	HR:IN	12661.80	337.60Hrs	13461.80	N/A	
1116N	200 HR 1F: OPERATON 1 SECTION F			05:11:16	NO	800	HR:IN	12661.80	337.60Hrs	13461.80	N/A	
1116N	FUSELAGE TO STRUT ATTACH: (NDI - EDDY CURRENT)			53:20:07	MG	1200	HR:IN	12291.90	367.70Hrs	13491.90	N/A	
1116N	FUSELAGE TO STRUT ATTACH: (NDI - EDDY CURRENT)			53:20:07	MG	1200	HR:IN	12291.90	367.70Hrs	13491.90	N/A	
1116N	INSPECTION DOCUMENT MG: ITEMS COMPLETED AT 5000 HOURS AND EVERY 1200			53: :	MG	1200	HR:IN	12291.90	367.70Hrs	13491.90	N/A	
1116N	200 HR 2A: OPERATION 2 SECTION A			05:12:11	NO	800	HR:IN	12849.10	524.90Hrs	13649.10	N/A	
1116N	200 HR 2B: OPERATION 2 SECTION B			05:12:12	NO	800	HR:IN	12849.10	524.90Hrs	13649.10	N/A	
1116N	200 HR 2C: OPERATION 2 SECTION C			05:12:13	NO	800	HR:IN	12849.10	524.90Hrs	13649.10	N/A	
1116N	200 HR 2D: OPERATION 2 SECTION D			05:12:14	NO	800	HR:IN	12849.10	524.90Hrs	13649.10	N/A	
1116N	200 HR 2E: OPERATION 2 SECTION E			05:12:15	NO	800	HR:IN	12849.10	524.90Hrs	13649.10	N/A	
1116N	200 HR 2F: OPERATION 2 SECTION F			05:12:16	NO	800	HR:IN	12849.10	524.90Hrs	13649.10	N/A	
* 1116N	800 HR A: 800 HOUR 1 YEAR SECTION A			05:56:10	NO	800	HR:IN	12849.10	524.90Hrs	13649.10	N/A	
* 1116N	800 HR B: 800 HOUR 1 YEAR SECTION B			05:56:11	NO	800	HR:IN	12849.10	524.90Hrs	13649.10	N/A	
PCE-PC1225	800 HOUR ENGINE INSP.: SPECIAL INSP. # 2			75:00:01	NO	800	HR:IN	5400.20	524.90Hrs	6200.20	N/A	
PCE-PC1225	ENGINE OIL CHANGE: 800 HR.			75:00:01	NO	800	HR:IN	5400.20	524.90Hrs	6200.20	N/A	
PCE-PC1225	ENGINE OIL FILTER CHANGE			79:20:00	NO	800	HR:IN	5400.20	524.90Hrs	6200.20	N/A	
PCE-PC1225	ENGINE P3 FILTER CHANGE			73:31:10	NO	800	HR:IN	5400.20	524.90Hrs	6200.20	N/A	
* PCE-PC1225	PROPELLER GOVERNOR	8210-002-01	11464753	61:20:10	I	4500	HR:OV	2448.90	4166.30	542.10Hrs	6217.40	N/A
1116N	CARGO DOOR DOUBLERS: NDI - EDDY CURRENT INSPECTION INITIAL-7500 HR.			53:20:01	I	2500	HR:IN	11307.60	683.40Hrs	13807.60	N/A	
1116N	SEAT RAILS AND ATTACHMENT: INSPECTION DOCUMENT 15 - ITEM A531009			53:10:07		2500	HR:IN	11307.60	683.40Hrs	13807.60	N/A	
1116N	BULKHEADS AND STIFFENERS: FS 143.00 AND FS 158.00. INSPECTION DOCUMENT 15			53:20:12		2500	HR:IN	11307.60	683.40Hrs	13807.60	N/A	
1116N	INSPECTION DOCUMENT 15: ITEMS COMPLETED AT FIRST 7500 HRS AND EVERY 2500			53: :		2500	HR:IN	11307.60	683.40Hrs	13807.60	N/A	
1116N	FUSELAGE SKIN DOUBLER AT: INSPECTION DOCUMENT 14 - ITEM A532015			53:20:14		2500	HR:IN	11307.60	683.40Hrs	13807.60	N/A	
* 1116N	DYNAMIC PROPELLER BALANCE			61:30:00	01	800	HR:IN	13030.70	706.50Hrs	13830.70	N/A	
1116N	200 HR 3A: OPERATION 3 SECTION A			05:13:11	NO	800	HR:IN	13059.30	735.10Hrs	13859.30	N/A	

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Cal. Limits: 06/01/2030 Non-Cal. Limits Based on : 999 A/C Hrs. 9999 A/C Cyc.

Airframe: 1116N Serial: 208B0417

Hours: 13124.20

Cycles: 19956

Hobbs: 2000.9

Last Flight: 12/20/2021

Engine 1 PCE-PC1225

Hours: 5675.30

CYCLES: 8742.00

Hour Limit Group

Reg/Ser	Name / Insp. Desc.	Part #	Serial #	ATA	Item/ Pos.	Service Life	Time @ Install	Last Done/ Installed	Time Remaining	Due At	Projected Date
1116N	200 HR 3B: OPERATION 3 SECTION B			05:13:12	NO	800	HR:IN	13059.30	735.10Hrs	13859.30	N/A
1116N	200 HR 3C: OPERATION 3 SECTION C			05:13:13	NO	800	HR:IN	13059.30	735.10Hrs	13859.30	N/A
1116N	200 HR 3D: OPERATION 3 SECTION D			05:13:14	NO	800	HR:IN	13059.30	735.10Hrs	13859.30	N/A
1116N	200 HR 3E: OPERATION 3 SECTION E			05:13:15	NO	800	HR:IN	13059.30	735.10Hrs	13859.30	N/A
1116N	200 HR 3F: OPERATION 3 SECTION F			05:13:16	NO	800	HR:IN	13059.30	735.10Hrs	13859.30	N/A

Cycle Limit Group

Reg/Ser	Name / Insp. Desc.	Part #	Serial #	ATA	Item/ Pos.	Service Life	Time @ Install	Last Done/ Installed	Time Remaining	Due At	Projected Date
1116N	CENTER FLAP TRACK - LH: NDI - EDDY CURRENT			57:50:01	MD	3000	CY:IN	18043.00	1087CY	21043.00	N/A
1116N	CENTER FLAP TRACK - RH: NDI - EDDY CURRENT			57:50:01	MD	3000	CY:IN	18043.00	1087CY	21043.00	N/A
1116N	INBOARD FLAP TRACK - LH: NDI - EDDY CURRENT			57:50:01	MD	3000	CY:IN	18043.00	1087CY	21043.00	N/A
1116N	INBOARD FLAP TRACK - RH: NDI - EDDY CURRENT			57:50:01	MD	3000	CY:IN	18043.00	1087CY	21043.00	N/A
1116N	OUTBOARD FLAP TRACK - LH: NDI - EDDY CURRENT			57:50:01	MD	3000	CY:IN	18043.00	1087CY	21043.00	N/A
1116N	OUTBOARD FLAP TRACK - RH: NDI - EDDY CURRENT INSPECTION			57:50:01	MD	3000	CY:IN	18043.00	1087CY	21043.00	N/A
1116N	INSPECTION DOCUMENT MD: ITEMS COMPLETED AT 15,000 LANDINGS AND EVERY			57: :	MD	3000	CY:IN	18043.00	1087CY	21043.00	N/A
PCE-PC1225	COMP. TURBINE DISK	3013411	A001R9MT	: :		16000	CY:RT	0.00 0.00	7258CY	16000.00	N/A
1116N	BELLCRANK BEARINGS & ATTA	S3952-5 & AN5-77	420	: :		10000	CY:RT	0.00 18258.00	8302CY	28258.00	N/A

Calendar Limit Group

Reg/Ser	Name / Insp. Desc.	Part #	Serial #	ATA	Item/ Pos.	Service Life	Time @ Install	Last Done/ Installed	Time Remaining	Due At	Projected Date
1116N	SAI-019 AIRCRAFT CONFORME: AIRCRAFT CONFORMITY VERIFICATION			: :		36	MO:IN	07/27/2015	-1241Days	07/31/2018	07/31/2018
1116N	SAI-006 MONTHLY FIRE EXTI	FIRE BOTTLE	E-72482563	26:10:11		1	MO:IN	11/08/2021	8Days	12/31/2021	12/31/2021
1116N	E.L.T. BATTERY	BP-1030	PO 73504	25:10:00	2	26	MO:IN	11/01/2019	9Days	01/01/2022	01/01/2022
* 1116N	BATTERY	RG-380E/44	70005677	24:30:12		24	MO:RT	01/17/2020	39Days	01/31/2022	01/31/2022
* 1116N	BATTERY	RG-380E/44	70005677	24:30:12		183	DY:IN	10/19/2021	118Days	04/20/2022	04/20/2022
* 1116N	800 HR A: 800 HOUR 1 YEAR SECTION A			05:56:10	NO	12	MO:IN	04/14/2021	128Days	04/30/2022	04/30/2022
* 1116N	800 HR B: 800 HOUR 1 YEAR SECTION B			05:56:11	NO	12	MO:IN	04/15/2021	128Days	04/30/2022	04/30/2022
1116N	AVIONICS: AVIONICS 12 MONTH			05:56:16	NO	12	MO:IN	04/09/2021	128Days	04/30/2022	04/30/2022
1116N	TRANSPONDER SYSTEM CERTIF: FAR 91.413 PART 43, APPENDIX F			34:20:10	2	24	MO:IN	05/04/2020	159Days	05/31/2022	05/31/2022
1116N	SCALE	P250S	FG4250UD015978	25:00:00		12	MO:IN	08/10/2021	230Days	08/10/2022	08/10/2022

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Airframe: 1116N Serial: 208B0417 Hours: 13124.20 Cycles: 19956 Hobbs: 2000.9

Last Flight: 12/20/2021

Engine 1 PCE-PC1225 Hours: 5675.30 CYCLES: 8742.00

Calendar Limit Group

Reg/Ser	Name / Insp. Desc.	Part #	Serial #	ATA	Item/ Pos.	Service Life	Time @ Install	Last Done/ Installed	Time Remaining	Due At	Projected Date
* 1116N	DYNAMIC PROPELLER BALANCE			61:30:00	01	12	MO:IN	09/22/2021	281Days	09/30/2022	09/30/2022
1116N	SAI-026 EMERGENCY LOCATOR: ELT INSPECTION			:		12	MO:IN	09/14/2021	281Days	09/30/2022	09/30/2022
1116N	SAI-047 REPLACEMENT OF CE: WITH AEROX P/N: 4110-728 AND 4110-729 OXYGEN			:		36	MO:IN	11/15/2019	342Days	11/30/2022	11/30/2022
1116N	4 YR: 4 YEAR INSPECTION			05:56:15	NO	48	MO:IN	01/22/2019	404Days	01/31/2023	01/31/2023
1116N	L. ALTIMETER	5035P-P45P45	12960	34:10:10	1	24	MO:IN	03/31/2021	463Days	03/31/2023	03/31/2023
** 1116N	OXYGEN BOTTLE	B21507-02	ALT279-30369	35:00:10	1	1826	DY:IN	05/31/2018	524Days	05/31/2023	05/31/2023
1116N	3 YR: 3 YEAR INSPECTION - CONTROL COLUMN BEARING			05:56:14	NO	36	MO:IN	07/20/2020	585Days	07/31/2023	07/31/2023
1116N	R. ALTIMETER	C66-1014-0101	8J767	34:10:11	2	24	MO:IN	07/31/2021	585Days	07/31/2023	07/31/2023
** 1116N	2000 HR A: 2000 HOUR 2 YEAR SECTION A			05:56:12	NO	24	MO:IN	10/16/2021	677Days	10/31/2023	10/31/2023
** 1116N	2000 HR B: 2000 HOUR 2 YEAR SECTION B			05:56:13	NO	24	MO:IN	10/19/2021	677Days	10/31/2023	10/31/2023
1116N	SAI-015 R2 CESSNA 208 SER: BRAKE CALIPER INSPECTION			32: :	LEFT	24	MO:IN	10/19/2021	677Days	10/31/2023	10/31/2023
** 1116N	SAI-016 ICING LOW AIRSPEE: OPERATIONAL TESTING PROCUEDURES			:		24	MO:IN	10/18/2021	677Days	10/31/2023	10/31/2023
1116N	AIRCRAFT REGISTRATION			:		328	MO:IN	06/29/1996	677Days	10/31/2023	10/31/2023
1116N	SAI-015 R2 CESSNA 208 SER: BRAKE CALIPER INSPECTION			32: :	RIGH	24	MO:IN	10/19/2021	677Days	10/31/2023	10/31/2023
1116N	BRAKE MASTER CYLINDER	2682001-801	32-31005034	32:41:01	1	24	MO:IN	10/19/2021	677Days	10/31/2023	10/31/2023
1116N	BRAKE MASTER CYLINDER	2682001-801	31010022-8	32:41:02	2	24	MO:IN	10/19/2021	677Days	10/31/2023	10/31/2023
* 1116N	HAND HELD FIRE EXTINGUISH	C352TS	E-72482563	26:10:10		2191	DY:IN	10/31/2017	677Days	10/31/2023	10/31/2023
1116N	SAI-022 R1 CESSNA 208 SER: FLAP BELLCRANK INSPECTION			:		36	MO:IN	04/12/2021	859Days	04/30/2024	04/30/2024
** 1116N	FUEL HOSE	S2808 (KIT	B0417	71:10:01	1	120	MO:RT	07/27/2015	1312Days	07/27/2025	07/27/2025
** 1116N	OIL HOSE	S808/AE3663	B0417	71:10:02	2	120	MO:RT	07/27/2015	1312Days	07/27/2025	07/27/2025
1116N	PITOT AND STATIC HOSES	R221314	B0417	34: :		120	MO:RT	05/25/2016	1614Days	05/25/2026	05/25/2026
1116N	VACUUM HOSES	R221315	B0417	37: :		120	MO:RT	05/25/2016	1614Days	05/25/2026	05/25/2026
* PCE-PC1225	PROPELLER GOVERNOR	8210-002-01	11464753	61:20:10	1	180	MO:IN	01/27/2012	1865Days	01/31/2027	01/31/2027
** 1116N	MCCAULEY PROPELLER	3GFR34C703-B	090228	61: :		72	MO:OV	09/21/2021	2107Days	09/30/2027	09/30/2027
* 1116N	HAND HELD FIRE EXTINGUISH	C352TS	E-72482563	26:10:10		144	MO:IN	10/01/2017	2869Days	10/31/2029	10/31/2029
** PCE-PC1225	ENGINE OVERHAUL			71:00:00	NO	180	MO:IN	03/06/2015	2995Days	03/06/2030	03/06/2030