



CESCOM 20 - Projected Maintenance Due

Owner: **SOLJETS**
Aircraft Model: **510 - CITATION MUSTANG**
Aircraft Serial: **510-0448**
Unit: **-0448** Reg No: **N448SJ**
Airworthiness: **14-Mar-2014**
Print Date: **14-Jul-2026 1:54PM**

Tracking Rate	Last Actual			Daily Utilization		Projection			
	Hours	Events/Landings	Date	Average	Projected	Hours	Events/Landings	Days	Months
AIRCRAFT	1985.1	1714	14-Jul-2026	.02	0.66	132.17	98	201	6
ENG 1	1985.1	1714	14-Jul-2026	.02	0.66	132.17	98	201	6
ENG 2	1893.9	1641	14-Jul-2026	.02	0.66	132.17	98	201	6
AIR COND	829.6		14-Jul-2026	.9	0.33	66.07		201	6

**** Please note the presentation of Service Bulletins without due times will no longer appear on this report. All applicable Service Bulletins can still be found on the CESCOM 10 report. Please contact your Aircraft Analyst for any questions regarding this change.**

Program Types

AIRCRAFT	SERIAL/REGNO: 510-0448 / N448SJ	MODEL: 510 - CITATION MUSTANG	MANUFACTURER: TEXTRON AVIATION INC.
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UTILIZATION: N/A
OPERATING REGULATION: N/A
REGION OF OPERATION: N/A
OPTIONAL EQUIPMENT: N/A

ENGINE NO. 1	SERIAL/PART: PCE-LB0919 / 35C0510 -01	MODEL: PW615F-A	MANUFACTURER: PRATT & WHITNEY CANADA CORP.
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UTILIZATION: N/A
OPERATING REGULATION: N/A
REGION OF OPERATION: N/A
OPTIONAL EQUIPMENT: N/A

ENGINE NO. 2	SERIAL/PART: PCE-LB0918 / 35C0510 -01	MODEL: PW615F-A	MANUFACTURER: PRATT & WHITNEY CANADA CORP.
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UTILIZATION: N/A
OPERATING REGULATION: N/A
REGION OF OPERATION: N/A
OPTIONAL EQUIPMENT: N/A

These program types are defined in the OEM manual and can differ from your other settings. These selections will impact the active OEM interval defined on the aircraft status.

As an example,

1. Your aircraft might be EASA registered but you choose to follow the OEM recommended interval for Transport Canada. In that case the operating regulation would be TCCA and can be set to EASA if OEM did not specify intervals for EASA operation.
2. Region of Operation is driven from the OEM manual and the selection between Airframe, Engine and APU can differ since the OEM manual can have requirements dependent on different regions of operation.



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New Requirements/Action Items

Item Code	Description			Part Number	C/W Time 1	Adj.	TBO 1	TSO 1	(ENG) DUE 1	Remains
Position	Drawing # / Task #	City	Mod Lvl	Part Serial No	C/W Time 2	+ or -	TBO 2	TSO 2	(ENG) DUE 2	Remains
EASA 2025-0297 R01	APPLIANCE AD - OXYGEN - PORTABLE BREATHING EQUIPMENT - REMOVAL FROM SERVICE									
				MTH						New Req
				MANDATORY	MSC		-			

Overdue Maintenance Tasks

Item Code	Description	Part Number	C/W Time 1	Adj.	TBO 1	TSO 1	(ENG) DUE 1	Remains		
Position	Drawing # / Task #	City	Mod Lvl	Part Serial No	C/W Time 2	+ or -	TBO 2	TSO 2	(ENG) DUE 2	Remains
5-12-ME	INSPECTION DOCUMENT ME			MTH	22-Feb-2023		36		28-Feb-2026	-4 m 14 d
				HRS	1463.8		1400		2863.8	878.7
				LDG	1295					
										Over Due
FAA 2026-03-09 PARA (G) EASA (1)	REPLACE THE AFFECTED PBE WITH A PBE NOT AFFECTED BY THIS AD			DAYS			14 DAYS		26-Mar-2026	-3 m 18 d
				MANDATORY						Over Due
5-12-32	INSPECTION DOCUMENT 32			MTH	16-Mar-2020		72		31-Mar-2026	-3 m 14 d
	LFPB			HRS	405.55					
				LDG	459		1800		2259	545
										Over Due
720003 E1	INSPECT LOW UTILIZATION ENGINE			MTH	14-Mar-2014		144		31-Mar-2026	-3 m 14 d
										Over Due
720003 E2	INSPECT LOW UTILIZATION ENGINE			MTH	14-Mar-2014		144		31-Mar-2026	-3 m 14 d
										Over Due
5-12-35	INSPECTION DOCUMENT 35			MTH	28-Oct-2025		6		30-Apr-2026	-2 m 14 d
				HRS	1959.33					
				LDG	1704					Over Due
052001 E2	ENGINE 450 HOUR/ 12 MONTH INSPECTION			MTH	30-May-2025		12		31-May-2026	-1 m 14 d
				HRS	1907		450		(2265.78)2357	371.9
				LDG	1660					Over Due
5-12-30	INSPECTION DOCUMENT 30			MTH	25-May-2022		48		31-May-2026	-1 m 14 d
				HRS	1146.9		1800		2946.9	961.8
				LDG	1073					Over Due
731020 E2	CHECK AND REPLACE FUEL FILTER ELEMENT			MTH	30-May-2025		12		31-May-2026	-1 m 14 d
				HRS	1906.98		900		(2715.78)2806.98	821.88
				LDG	1660					Over Due



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Scheduled Maintenance Tasks

Item Code Position	Description Drawing # / Task #	City	Mod Lvl	Part Number Part Serial No	C/W Time 1 C/W Time 2	Adj. + or -	TBO 1 TBO 2	TSO 1 TSO 2	(ENG) DUE 1 (ENG) DUE 2	Remains Remains
052001 E1	ENGINE 450 HOUR/ 12 MONTH INSPECTION				MTH 28-Oct-2025 HRS 1959.33 LDG 1704		12 450		31-Oct-2026 (2409.33)2409.33	3 m 17 d 424.23
5-12-06	INSPECTION DOCUMENT 06				MTH 28-Oct-2025 HRS 1959.33 LDG 1704		12		31-Oct-2026	3 m 17 d
5-12-13	INSPECTION DOCUMENT 13				MTH 28-Oct-2025 HRS 1959.33 LDG 1704		12 450		31-Oct-2026 2409.33	3 m 17 d 424.23
5-12-14	INSPECTION DOCUMENT 14				MTH 28-Oct-2025 HRS 1959.33 LDG 1704		12 900		31-Oct-2026 2859.33	3 m 17 d 874.23
5-12-21	INSPECTION DOCUMENT 21				MTH 28-Oct-2025 HRS 1959.33 LDG 1704		12		31-Oct-2026	3 m 17 d
5-12-MD	INSPECTION DOCUMENT MD				MTH 28-Oct-2025 HRS 1959.33 LDG 1704		12		31-Oct-2026	3 m 17 d
731020 E1	CHECK AND REPLACE FUEL FILTER ELEMENT				MTH 28-Oct-2025 HRS 1959.33 LDG 1704		12 900		31-Oct-2026 (2859.33)2859.33	3 m 17 d 874.23
B243003	FUNCTIONAL CHECK MAIN SHIP BATTERY TELEDYNE GILL LEAD-ACID BATTERY (CAPACITY CHECK)									
				S4324-1	MTH 28-Oct-2025		12		31-Oct-2026	3 m 17 d
				G03301022	HRS 1959.33 LDG 1704		900		2859.33	874.23
B262100	FUNCTIONAL CHECK PORTABLE FIRE EXTINGUISHER (WEIGHT CHECK)									
				339TS	MTH 28-Oct-2025		12		31-Oct-2026	3 m 17 d
				I-77193023	HRS 1959.33 LDG 1704					
SIB_AIR22-10	CRITICAL - DETAILED VISUAL INSPECTION OF COWL QUARTER-TURN FASTENERS				MTH 28-Oct-2025 HRS 1959.33 LDG 1704		12		31-Oct-2026	3 m 17 d
5-12-07	INSPECTION DOCUMENT 07				MTH 04-Nov-2024 HRS 1800.8 LDG 1575		24		30-Nov-2026	4 m 16 d
5-12-15	INSPECTION DOCUMENT 15				MTH 04-Nov-2024 HRS 1800.8 LDG 1575		24 1350		30-Nov-2026 3150.8	4 m 16 d 1165.7
5-12-MA	INSPECTION DOCUMENT MA				MTH 12-Apr-2023 HRS 1579.6		500		2079.6	94.5