LISTA DE MODELOS APROVADOS (LMA) PARA CST

(*ANAC APPROVED MODEL LIST (AML) FOR CST*)

NÚMERO: *(Number):* **2023S09-08**

ITEM	AIRCRAFT MAKE	AIRCRAFT MODEL(S)	TYPE CERTIFICATE NUMBER / CERTIFICATION BASIS	INSTALLATION REQUIREMENTS & INSTRUCTIONS FOR CONTINUED AIRWORTHINESS* / STC MASTER DRAWING LIST**	CiES SENDER P/N	APPROVED SENDER AND INSTRUMENT COMBINATIONS
1	Textron Aviation Inc.	172, 172A, 172B, 172C, 172D, 172E, 172F, 172G, 172H, 172I, 172K, 172L, 172M, 172N, 172P, 172Q	3A12 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0603-XXX CC284022 0605-XXX CC284022 0609-XXX CC284022 0616-XXX CC284022 0617-XXX CC284022 0624-XXX (Tip)	1-25, 30, 31, 32
2	Textron Aviation Inc.	172R, 172S	9705 (ANAC) RBAC 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0603-XXX CC284022 0609-XXX CC284022 0616-XXX CC284022 0617-XXX CC284022 0624-XXX (Tip)	1-25, 30, 31, 32
3	Textron Aviation Inc.	182, 182A, 182B, 182C, 182D, 182E, 182F, 182G, 182H, 182J, 182K, 182L, 182M, 182N, 182P, 182Q, 182R, R182, T182, TR182	3A13 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0602-XXX CC284022 0606-XXX CC284022 0607-XXX CC284022 0608-XXX CC284022 0624-XXX (Tip)	1-25, 30, 32
4	Textron Aviation Inc.	182S, 182T, T182T	9706 (ANAC) RBAC 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0602-XXX CC284022 0606-XXX CC284022 0607-XXX CC284022 0608-XXX CC284022 0624-XXX (Tip)	1-25, 30, 32

LISTA DE MODELOS APROVADOS (LMA) PARA CST

(*ANAC APPROVED MODEL LIST (AML) FOR CST*)

NÚMERO: *(Number):* **2023S09-08**

ITEM	AIRCRAFT MAKE	AIRCRAFT MODEL(S)	TYPE CERTIFICATE NUMBER / CERTIFICATION BASIS	INSTALLATION REQUIREMENTS & INSTRUCTIONS FOR CONTINUED AIRWORTHINESS* / STC MASTER DRAWING LIST**	CiES SENDER P/N	APPROVED SENDER AND INSTRUMENT COMBINATIONS
5	Textron Aviation Inc.	175, 175A, 175B, 175C, R172K, 172RG	3A17 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0603-XXX CC284022 0616-XXX CC284022 0617-XXX CC284022 0620-XXX CC284022 0624-XXX CC284022 0608-XXX (Tip)	1-19, 21-25, 30, 32
6	Textron Aviation Inc.	210, 210A, 210B, 210C, 210D, 210E, 210F, 210G, 210H, 210J, 210K, 210L, 210M, 210N, 210R, T210F, T210G, T210H, T210J, T210K, T210L, T210M, T210N, T210R, 210-5 (205), 210-5A (205A), P210N, P210R	3A21 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0601-XXX CC284022 0602-XXX (Strut) CC284022 0608-XXX (Tip) CC284022 0624-XXX (Tip) CC284022 0608-XXX (Tip)	1-19, 21-25, 30, 32
7	Textron Aviation Inc.	185, 185A, 185B, 185C, 185D, 185E, A185E, A185F	3A24 (FAA) / PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0602-XXX CC284022 0608-XXX (Tip) CC284022 0624-XXX (Tip)	1-19, 21-25, 30, 32
8	Textron Aviation Inc.	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K	5A6 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0602-XXX CC284022 0608-XXX (Tip) CC284022 0624-XXX (Tip)	1-19, 21-25, 30, 32
9	Textron Aviation Inc.	177, 177A, 177B	A13CE (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0601-XXX	1-19, 21-25, 30, 32

LISTA DE MODELOS APROVADOS (LMA) PARA CST

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ITEM	AIRCRAFT MAKE	AIRCRAFT MODEL(S)	TYPE CERTIFICATE NUMBER / CERTIFICATION BASIS	INSTALLATION REQUIREMENTS & INSTRUCTIONS FOR CONTINUED AIRWORTHINESS* / STC MASTER DRAWING LIST**	CiES SENDER P/N	APPROVED SENDER AND INSTRUMENT COMBINATIONS
10	Textron Aviation Inc.	207, 207A, T207, T207A	A16CE (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0602-XXX CC284022 0608-XXX (Tip)	1-19, 21-25
11	Textron Aviation Inc.	177RG	A20CE (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0601-XXX	1-19, 21-25, 30, 32
12	Textron Aviation Inc.	206H, T206H	1999T06 (ANAC) RBAC 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0602-XXX CC284022 0604-XXX CC284022 0606-XXX CC284022 0607-XXX CC284022 0608-XXX (Tip) CC284022 0611-XXX CC284022 0612-XXX	1-25, 30 , 32
13	Textron Aviation Inc.	206, P206A, P206B, P206C, P206D, P206E, U206, U206A, U206B, U206C, U206D, U206E, U206F, U206G, TP206A, TP206B, TP206C, TP206D, TP206E, TU206A, TU206B, TU206C, TU206D, U206E, TU206F, TU206G	A4CE (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0602-XXX CC284022 0604-XXX CC284022 0606-XXX CC284022 0607-XXX CC284022 0608-XXX (Tip) CC284022 0611-XXX CC284022 0612-XXX	1-25, 30 , 32
14	Textron Aviation Inc.	170, 170A, 170B	A-799 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0603-XXX CC284022 0616-XXX CC284022 0617-XXX CC284022 0624-XXX (Tip)	1-19, 21-25, 30, 32

LISTA DE MODELOS APROVADOS (LMA) PARA CST

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NÚMERO: *(Number):* **2023S09-08**

ITEM	AIRCRAFT MAKE	AIRCRAFT MODEL(S)	TYPE CERTIFICATE NUMBER / CERTIFICATION BASIS	INSTALLATION REQUIREMENTS & INSTRUCTIONS FOR CONTINUED AIRWORTHINESS* / STC MASTER DRAWING LIST**	CiES SENDER P/N	APPROVED SENDER AND INSTRUMENT COMBINATIONS
15	Textron Aviation Inc.	150, 150A, 150B, 150C, 150D, 150E, 150F, 150G, 150H, 150J, 150K, 150L, 150M, A150K, A150L, A150M, 152, A152	3A19 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0616-XXX CC284022 0617-XXX CC284022 0624-XXX (Tip)	1-19, 21-25, 30, 32
16	Cirrus Design Corp.	SR20, SR22, SR22T	2005T05 (ANAC) RBAC 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0001-XXX CC284022 0002-XXX CC284022 0004-XXX CC284022 0005-XXX CC284022 0006-XXX CC284022 0007-XXX CC284022 0008-XXX CC284099 0001 (Installation) CC284099 0002 (Installation) CC284099 0003 (Installation) CC284099 0004 (Installation) CC2840220015-XXX CC2840220016-XXX CC28403300015 (Installation)	1-25, 32
17	Cirrus Design Corp.	SR22, SR22T (w/TKS Sender)	2005T05 (ANAC) RBAC 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0003-XXX	1-25

LISTA DE MODELOS APROVADOS (LMA) PARA CST

(*ANAC APPROVED MODEL LIST (AML) FOR CST*)

NÚMERO: *(Number):* **2023S09-08**

ITEM	AIRCRAFT MAKE	AIRCRAFT MODEL(S)	TYPE CERTIFICATE NUMBER / CERTIFICATION BASIS	INSTALLATION REQUIREMENTS & INSTRUCTIONS FOR CONTINUED AIRWORTHINESS* / STC MASTER DRAWING LIST**	CiES SENDER P/N	APPROVED SENDER AND INSTRUMENT COMBINATIONS
18	Textron Aviation Inc.	35-33, 35-A33, 35-B33, 35-C33, 35-C33A, E33A, E33C, F33A, F33C, G33, H35, G36, J35, K35, M35, N35, P35, S35, V35, V35A, V35B, 36, A36, A36TC, B36TC	3A15 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 2201-XXX CC284022 2202-XXX CC284022 2203-XXX CC284022 2204-XXX CC284022 2205-XXX CC284022 2206-XXX CC284022 2215-XXX CC284022 2216-XXX CC284022 2217-XXX CC284022 2218-XXX CC284022 2219-XXX (Tip)	1-19,21-25, 30, 31, 32
19	Textron Aviation Inc.	B95A, 95-55, 95-A55, 95-B55, 95-C55, G58, D55, E55, 56TC, A56TC, 58, 95, B95	3A16 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 2204-XXX CC284022 2205-XXX CC284022 2206-XXX CC284022 2207-XXX CC284022 2208-XXX CC284022 2203-XXX CC284022 2209-XXX CC284022 2210-XXX CC284022 2211-XXX CC284022 2212-XXX CC284022 2213-XXX CC284022 2214-XXX CC284022 2219-XXX (Tip) CC284022 2225-XXX CC284022 2226-XXX CC284022 2227-XXX	1-19, 21-25, 32

LISTA DE MODELOS APROVADOS (LMA) PARA CST

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ITEM	AIRCRAFT MAKE	AIRCRAFT MODEL(S)	TYPE CERTIFICATE NUMBER / CERTIFICATION BASIS	INSTALLATION REQUIREMENTS & INSTRUCTIONS FOR CONTINUED AIRWORTHINESS* / STC MASTER DRAWING LIST**	CiES SENDER P/N	APPROVED SENDER AND INSTRUMENT COMBINATIONS
20	Textron Aviation Inc.	58P, 58TC	A23CE (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 2204-XXX CC284022 2205-XXX CC284022 2206-XXX CC284022 2207-XXX CC284022 2208-XXX	1-19, 21-25, 32
21	Maule Aircraft Inc.	M-8-235, MX-7-160, MXT-7-160, MX-7-180A, MXT-7-180A, MX-7-180B, M-7-235C	9310 (ANAC) RBAC 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 2401-XXX	1-19, 21-25, 32
22	Maule Aircraft Inc.	M-4, M-4-210C, M-6-235, M-7-235, MX-7-235, MX-7-180, MXT-7-180, MT-7-235, M-7-235B	3A23 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 2401-XXX	1-19, 21-25, 32
23	Mooney Intl. Corp.	M20J, M20K, M20M, M20R, M20TN	8701 (ANAC) RBAC 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0701-XXX CC284022 0702-XXX CC284022 0705-XXX CC284022 0706-XXX CC284022 0707-XXX CC284022 0708-XXX CC284022 0709-XXX	1-19, 21-25, 30, 32

LISTA DE MODELOS APROVADOS (LMA) PARA CST

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ITEM	AIRCRAFT MAKE	AIRCRAFT MODEL(S)	TYPE CERTIFICATE NUMBER / CERTIFICATION BASIS	INSTALLATION REQUIREMENTS & INSTRUCTIONS FOR CONTINUED AIRWORTHINESS* / STC MASTER DRAWING LIST**	CiES SENDER P/N	APPROVED SENDER AND INSTRUMENT COMBINATIONS
24	Mooney Intl. Corp.	M20A, M20B, M20C, M20E, M20F	2A3 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0701-XXX CC284022 0702-XXX CC284022 0705-XXX CC284022 0706-XXX CC284022 0707-XXX CC284022 0708-XXX CC284022 0709-XXX	1-19, 21-25, 30, 32
25	Piper Aircraft, Inc.	PA-23, PA-23-160, PA-23-235, PA-23-250	1A10 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0808-XXX CC284022 0809-XXX CC284022 0824-XXX	1-19, 21-25, 32
26	Piper Aircraft, Inc.	PA-22, PA-22-108, PA-22-135, PA-22-150, PA-22-160	1A6 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0816-XXX	1-19, 21-25, 30, 32
27	Piper Aircraft, Inc.	PA-24, PA-24-250, PA-24-260, PA-24-400	1A15 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0812-XXX CC284022 0813-XXX CC284022 0820-XXX CC284022 2219-XXX (Tip)	1-19, 21-25, 30, 32
28	Lavia Argentina S.A	PA-25	2A10 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0817-XXX	1-19, 21-25, 32

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ITEM	AIRCRAFT MAKE	AIRCRAFT MODEL(S)	TYPE CERTIFICATE NUMBER / CERTIFICATION BASIS	INSTALLATION REQUIREMENTS & INSTRUCTIONS FOR CONTINUED AIRWORTHINESS* / STC MASTER DRAWING LIST**	CiES SENDER P/N	APPROVED SENDER AND INSTRUMENT COMBINATIONS
29	Piper Aircraft, Inc.	PA-28-140, PA-28-150, PA-28-160, PA-28-180, PA-28-235, PA-28R-180, PA-28R-200, PA-28-151, PA-28-161, PA-28-181, PA-28R-201, PA-28R-201T, PA-28-236, PA-28RT-201, PA-28RT-201T	2A13 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0810-XXX CC284022 0811-XXX	1-19, 21-25, 27, 30, 32
30	Piper Aircraft, Inc.	PA-30, PA-39	A1EA (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0812-XXX CC284022 0813-XXX CC284022 2219-XXX (Tip)	1-19, 21-25, 32
31	Piper Aircraft, Inc.	PA-31, PA-31-300, PA-31- 325, PA-31-350	A20SO (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0804-XXX CC284022 0805-XXX CC284022 0806-XXX CC284022 0807-XXX	1-19, 21-25, 32
32	Piper Aircraft, Inc.	PA-32-301XTC, PA-32- 301FT, PA-32-260, PA-32-300, PA-32R-300, PA-32RT-300, PA-32RT-300T, PA-32R-301(SP), PA-32R-301(HP), PA-32R-301T, PA-32-301	A3SO (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0810-XXX CC284022 0811-XXX	1-19, 21-25, 27, 28, 30, 32
33	Piper Aircraft, Inc.	PA-34-200, PA-34-200T, PA-34-220T	A7SO (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0810-XXX CC284022 0811-XXX	1-19, 21-25, 29, 32
34	Piper Aircraft, Inc.	PA-44-180	2013T06 (ANAC) RBAC 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0814-XXX CC284022 0815-XXX	1-19, 21-25, 27, 32

LISTA DE MODELOS APROVADOS (LMA) PARA CST

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35	Vulcanair S.p.A	P.68 "Observer 2", P.68C	2008T10 (ANAC) RBAC 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0401-XXX	1-19, 21-25, 32
36	GA 8 Airvan (Pty) Ltd	GA8, GA8-TC320	2014T06 (ANAC) RBAC 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 0301-XXX CC284022 0302-XXX	1-19, 21-25, 32
37	American Champion Aircraft Corp.	8KCAB, 8GCBC	A21CE (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 2501-XXX	1-19, 21-25, 30, 32
38	American Champion Aircraft Corp.	7ECA, 7GCAA, 7KCAB, 7GCBC	A-759 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 2501-XXX	1-19, 21-25, 30, 32
39	Textron Aviation Inc.	35, A35, B35, C35, D35, E35, F35, G35	A-777 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 2201-XXX CC284022 2202-XXX CC284022 2203-XXX CC284022 2215-XXX CC284022 2216-XXX CC284022 2217-XXX CC284022 2218-XXX CC284022 2219-XXX (Tip) CC284022 2230-XXX (Tip) CC284022 2221-XXX	1-19, 21-25, 30, 32

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40	B-N Group Ltd	BN-2A-6, BN-2A-9, BN-2A-3, BN-2A-21, BN-2A-27, BN-2B-21	A17EU (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 2001-XXX CC284022 2002-XXX CC284022 2003-XXX CC284022 2004-XXX	1-19, 21-25, 32
41	True Flight Holdings LLC	AA-5	A16EA (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC284022 3708-XXX	1-19, 21-25, 30, 32
42	Piper Aircraft Inc.	PA-46-350P, PA-46R-350T	9501 (ANAC) RBAC 23 UP TO AMEND 23-62	For CC series: CC-TR-284 0-031, REV. F CC2840 00 03, REV. T For CD series: CD-TR-284 0-031, REV. F CD2840000001, REV. B	For CC series: CC284022 0818-XXX CC2840990801 (Installation) CC2840990802 (Installation) CC2840450818-001 (Bracket) CC284022 0821-XXX For CD series: CD2840220831-XXX CD2840220832-XXX CD2840330802 (Installation) CD2840990801 (Schem) CD2840990802 (Schem) CC2840450821-001 (Bracket)	1-19, 21-26, 32

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43	Cessna Aircraft Co.	LC41-550FG, LC42-550FG, T240	2007T01 (ANAC) RBAC 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC2840220618-XXX CC2840220619-XXX CC2840570618 (Feed Thru Install.)	1-19, 21-25, 32
44	Textron Aviation Inc.	337A (USAF02B), 337G, 337C, 337D	A6CE (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC2840220621-XXX CC2840450601-103 (Bracket)	1-19, 21-25, 32
45	Textron Aviation Inc.	190 (LC-126A,B,C), 195	A-790 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC2840220622-XXX CC2840450601-101 (Bracket) CC2840450602-101 (Bracket)	1-19, 21-25, 30
46	SOCATA	TB 9, TB 10, TB 20, TB 21	9211 (ANAC) RBAC 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC2840223801-XXX	1-19,21-25,32
47	CPAC Inc.	112, 114	A12SO (FAA) PART 23 UP TO AMEND 23-62	CC-TR-2840-031, REV. F CC2840 00 03, REV. T	CC2840222501-XXX	1-19, 21-25, 30, 32

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48	Textron Aviation Inc.	208, 208B	8805 (ANAC) RBAC 23 UP TO AMEND 23-62	For CC series: CC-TR-284 0-031, REV. F CC2840 00 03, REV. T For CD series: CD-TR-284 0-031, REV. F CD2840000001, REV. C	For CC series: CC2840220625-XXX CC2840220626-XXX CC2840220627-XXX CC2840450003-001 (Bracket) For CD series: CD2840220667-501 CD2840220667-502 CD2840220668-101 CD2840220668-102	1-19, 21-25, 32, 33
49	Textron Aviation Inc.	310, 310A (USAF U-3A) 310B, 310C, 310D, 310E (USAF U-3B), 310F, 310G, 310H, E310H, 310I, 310J, E310J, 310K, 310L, 310N, 310P, 310Q, 310R, T310R	3A10 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-284 0-031, REV. F CC2840 00 03, REV. T	CC2840220640-XXX CC2840220641-XXX CC2840220642-XXX CC2840220643-XXX CC2840220644-XXX CC2840450608-XXX (Bracket) CC2840450601-001 (Bracket) CC2840330644 (Installation)	1-19, 21-25, 32

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(*ANAC APPROVED MODEL LIST (AML) FOR CST*)

NÚMERO: *(Number):* **2023S09-08**

ITEM	AIRCRAFT MAKE	AIRCRAFT MODEL(S)	TYPE CERTIFICATE NUMBER / CERTIFICATION BASIS	INSTALLATION REQUIREMENTS & INSTRUCTIONS FOR CONTINUED AIRWORTHINESS* / STC MASTER DRAWING LIST**	CiES SENDER P/N	APPROVED SENDER AND INSTRUMENT COMBINATIONS
50	Textron Aviation Inc.	320A, 320C, 320E, 340, 340A	3A25 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-284 0-031, REV. F CC2840 00 03, REV. T	CC2840220640-XXX CC2840220641-XXX CC2840220642-XXX CC2840220643-XXX CC2840220644-XXX CC2840220622-XXX CC2840450601-001 (Bracket) CC2840330644 (Installation)	1-19, 21-25, 32
51	Textron Aviation Inc.	401, 401A, 401B, 402, 402A, 402B, 402C, 411, 411A, 414, 414A, 421, 421B, 421C	A7CE (FAA) PART 23 UP TO AMEND 23-62	CC-TR-284 0-031, REV. F CC2840 00 03, REV. T	CC2840220641-XXX CC2840220642-XXX CC2840220643-XXX CC2840220644-XXX CC2840220645-XXX CC2840220646-XXX CC2840220647-XXX CC2840220649-XXX CC2840220650-XXX CC2840220622-XXX CC2840450601-001 (Bracket) CC2840330645 (Installation) CC2840330644 (Installation)	1-19, 21-25, 32
52	Univair	108, 108-1, 108-2, 108-3	A-767 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-284 0-031, REV. F CC2840 00 03, REV. T	CC2840224705-XXX	1-19, 21-25, 30, 32

LISTA DE MODELOS APROVADOS (LMA) PARA CST

(*ANAC APPROVED MODEL LIST (AML) FOR CST*)

NÚMERO: *(Number):* **2023S09-08**

ITEM	AIRCRAFT MAKE	AIRCRAFT MODEL(S)	TYPE CERTIFICATE NUMBER / CERTIFICATION BASIS	INSTALLATION REQUIREMENTS & INSTRUCTIONS FOR CONTINUED AIRWORTHINESS* / STC MASTER DRAWING LIST**	CiES SENDER P/N	APPROVED SENDER AND INSTRUMENT COMBINATIONS
53	Sierra Hotel Aero	Navion (L-17A), Navion E, Navion G, Navion H	A-782 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-284 0-031, REV. F CC2840 00 03, REV. T	CC2840222803-XXX CC2840222802-XXX	1-19, 21-25, 30, 32
54	Stinson Division	V-77	A-774 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-284 0-031, REV. F CC2840 00 03, REV. T	CC2840224701-XXX	1-19, 21-25, 32
55	Twin Commander Aircraft LLC	560-F, 690, 680E, 690A, 680F, 690B, 690C, 680FL, 690D, 695, 695A, 680V, 680W, 681	2A4 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-284 0-031, REV. F CC2840 00 03, REV. T	CC2840222510-XXX	1-19, 21-25, 32
56	Helio Aircraft LLC	H-295, HT-295, H-391B	1A8 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-284 0-031, REV. F CC2840 00 03, REV. T	CC2840224801-XXX	1-19, 21-25, 30, 32
57	Viking Air Limited	DHC-2 Mk. I, DHC-2 Mk. II, DHC-2 Mk. III	A-806 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-284 0-031, REV. F CC2840 00 03, REV. T	CC2840224601-XXX	1-19, 21-25, 32
58	Piper Aircraft, Inc.	PA-18, PA-18 "105" (Special), PA-18A, PA-18 "135" (Army L-21B), PA-18A "135", PA-18 "150", PA-18A "150"	1A2 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-284 0-031, REV. F CC2840 00 03, REV. T	CC284022 0816-XXX	1-19, 21-25, 30, 32
59	Beechcraft Corporation	C23, A24R, A23, B24R, A23-24	A1CE (FAA) PART 23 UP TO AMEND 23-62	CC-TR-284 0-031, REV. F CC2840 00 03, REV. T	CC284022 2233-XXX	1-19, 21-25, 30, 32
60	Piper Aircraft, Inc.	PA-38-112	8402 (ANAC) RBAC 23 UP TO AMEND 23-62	CC-TR-284 0-031, REV. F CC2840 00 03, REV. T	CC284022 0822-XXX CC284022 0823-XXX	1-8, 10-19, 21-25, 30, 32

LISTA DE MODELOS APROVADOS (LMA) PARA CST

(*ANAC APPROVED MODEL LIST (AML) FOR CST*)

NÚMERO: *(Number):* **2023S09-08**

ITEM	AIRCRAFT MAKE	AIRCRAFT MODEL(S)	TYPE CERTIFICATE NUMBER / CERTIFICATION BASIS	INSTALLATION REQUIREMENTS & INSTRUCTIONS FOR CONTINUED AIRWORTHINESS* / STC MASTER DRAWING LIST**	CiES SENDER P/N	APPROVED SENDER AND INSTRUMENT COMBINATIONS
61	Howard Aircraft Foundation	DGA-15P	A-717 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-284 0-031, REV. F CC2840 00 03, REV. T	CC284022 5801-XXX CC284022 5802-XXX	1-8, 10-19, 21- 25, 30, 32
62	Sky Enterprises, Inc.	RC-3	A-769 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-284 0-031, REV. F CC2840 00 03, REV. T	CC284022 4001-XXX	1-8, 10-19, 21-25, 30, 32
63	Costruzioni Aeronautiche Tecnam S.P.A	P2006T	2011T03 (ANAC) RBAC 23 UP TO AMEND 23-62	CC-TR-284 0-031, REV. F CC2840 00 03, REV. T	CC284022 1304-XXX CC284022 1305-XXX	1-8, 10-19, 21- 25, 30, 32
64	Costruzioni Aeronautiche Tecnam S.P.A	P2010	2016T10 (ANAC) RBAC 23 UP TO AMEND 23-62	CC-TR-284 0-031, REV. F CC2840 00 03, REV. T	CC284022 1304-XXX CC284022 1305-XXX	1-8, 10-19, 21-25, 30, 32
65	The Waco Aircraft Company	YMF	2016T05 (ANAC) RBAC 23 UP TO AMEND 23-62	CC-TR-284 0-031, REV. F CC2840 00 03, REV. T	CC284022 5501-XXX	1-8, 10-19, 21-25, 30, 32
66	Beechcraft Corporation	D17S	A-649 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-284 0-031, REV. F CC2840 00 03, REV. T	CC284022 2235-XXX CC284022 2237-XXX CC284022 2238-XXX CC284022 2239-XXX	1-8, 10-19, 21-25, 30, 32
67	Revo, Incorporated	LAKE MODEL 250	8704 (ANAC) RBAC 23 UP TO AMEND 23-62	CC-TR-284 0-031, REV. F CC2840 00 03, REV. T	CC284022 6101-XXX CC284022 6102-XXX	1-8, 10-19, 21-25, 30, 32
68	Revo, Incorporated	LAKE LA-4, LAKE LA-4A, LAKE LA-4-200	1A13 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-284 0-031, REV. F CC2840 00 03, REV. T	CC284022 6101-XXX CC284022 6102-XXX	1-8, 10-19, 21-25, 30, 32

LISTA DE MODELOS APROVADOS (LMA) PARA CST

(*ANAC APPROVED MODEL LIST (AML) FOR CST*)

NÚMERO: *(Number):* **2023S09-08**

ITEM	AIRCRAFT MAKE	AIRCRAFT MODEL(S)	TYPE CERTIFICATE NUMBER / CERTIFICATION BASIS	INSTALLATION REQUIREMENTS & INSTRUCTIONS FOR CONTINUED AIRWORTHINESS* / STC MASTER DRAWING LIST**	CiES SENDER P/N	APPROVED SENDER AND INSTRUMENT COMBINATIONS
69	Twin Commander Aircraft	560-F, 690, 680E, 690A, 680F, 690B, 690C, 680FL, 690D, 695, 695A, 680V, 680W, 681	2A4 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-284 0-031, REV. F CC2840 00 03, REV. T	CC284022 2510-XXX CC284022 3901-XXX	1-8, 10-19, 21-25, 30, 32
70	Twin Commander Aircraft	500, 500B, 500U, 520, 560, 560E	6A1 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-284 0-031, REV. F CC2840 00 03, REV. T	CC284022 2510-XXX CC284022 3901-XXX	1-8, 10-19, 21-25, 30, 32
71	Textron Aviation Inc.	65, 65-A90-1, 65-80, 65-A80, 65-B80, 65-A90, 65-88, 65-90, 70, C90, B90, C90A, E90, C90GT	3A20 (FAA) PART 23 UP TO AMEND 23-62	CC-TR-284 0-031, REV. F CC2840 00 03, REV. T	CC284022 2240-XXX CC284022 2241-XXX CC284022 2242-XXX	1-8, 10-19, 21-25, 30, 32

* Or later Accepted revisions for ICA and later Approved revisions for Airworthiness Limitations.

** Or later Approved revisions.

Note: CiES part numbering system for this CST AML is CC(CD)284022 – (ZZ ZZ) – (Y XX), where (ZZ ZZ) designates the Aircraft manufacturer, Aircraft Model, and Physical Location, (XX) designates Minor change designation, and (Y) typically designates sender Output Signal Type.

APPROVED SENDER AND INSTRUMENT COMBINATIONS

Item	Cockpit Display Manufacturer	Cockpit Display Model	Data Converter (LRU[1])	Fuel Sender Output Capability	Instrument Input Capability
1	JP Instruments	EDM 900	N/A	Voltage 0-5 VDC	0-4.7 VDC
2	JP Instruments	EDM 930	N/A	Voltage 0-5 VDC	0-4.7 VDC
3	JP Instruments	EDM 900	N/A	Digital Frequency 64Hz-10kHz	0-100 kHz
4	JP Instruments	EDM 930	N/A	Digital Frequency 64Hz-10kHz	0-100 kHz

LISTA DE MODELOS APROVADOS (LMA) PARA CST

(*ANAC APPROVED MODEL LIST (AML) FOR CST*)

NÚMERO: *(Number):* **2023S09-08**

APPROVED SENDER AND INSTRUMENT COMBINATIONS

Item	Cockpit Display Manufacturer	Cockpit Display Model	Data Converter (LRU[1])	Fuel Sender Output Capability	Instrument Input Capability
5	Electronics International	MVP-50	EDC-33P	Voltage 0-5 VDC	0-18 VDC
6	Electronics International	CGR-30	EDC-33P	Voltage 0-5 VDC	0-18 VDC
7	Electronics International	MVP-50	EDC-33P	Digital Frequency 64Hz-10kHz	0-6 kHz
8	Electronics International	CGR-30	EDC-33P	Digital Frequency 64Hz-10kHz	0-6 kHz
9	Ultra FEI	Auracle CRM2120	N/A	Voltage 0-5 VDC	0-5 VDC
10	Aerospace Logic	FL25X	N/A	Voltage 0-5 VDC	0-5 VDC
11	Aerospace Logic	FL20XD	N/A	Digital Frequency 64Hz-10kHz	10-300 Hz
12	Aerospace Logic	FL21X	N/A	Voltage 0-1 VDC	0-1 VDC
13	Aerospace Logic	FL20X	N/A	Voltage 0-1 VDC	0-1 VDC
14	Garmin	G1000	GEA 71	Voltage 0-5 VDC	0-5 VDC
15	Garmin	G950	GEA 71	Voltage 0-5 VDC	0-5 VDC
16	Garmin	G1000	GEA 71	Voltage 0-1 VDC	0-1 VDC
17	Garmin	G950	GEA 71	Voltage 0-1 VDC	0-1 VDC
18	Garmin	G1000	GEA 71	Digital Frequency 64Hz-10kHz	0-100 kHz
19	Garmin	G950	GEA 71	Digital Frequency 64Hz-10kHz	0-100 kHz
20	Rochester Gauges	FQ-40XX Series	N/A	Voltage 0-1 VDC	0-1 VDC
21	JP Instruments	EDM 960	EDM 950	Voltage 0-5 VDC	0-4.7 VDC
22	JP Instruments	EDM 960	EDM 950	Digital Frequency 64Hz-10kHz	0-100 kHz
23	Garmin	G500/G600 Txi	GEA 110	Voltage 0-5 VDC	0-5 VDC

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NÚMERO: *(Number):* **2023S09-08**

APPROVED SENDER AND INSTRUMENT COMBINATIONS

Item	Cockpit Display Manufacturer	Cockpit Display Model	Data Converter (LRU[1])	Fuel Sender Output Capability	Instrument Input Capability
24	Garmin	G500/G600 Txi	GEA 110	Digital Frequency 64Hz-10kHz	0-30,000 Hz
25	Garmin	G2000	GEA 71	Voltage 0-1 VDC	0-1 VDC
26	Avidyne	EX5000	AI740	Voltage 0-1 VDC	0-1 VDC
27	Avidyne	EX5000	AI380	Voltage 0-1 VDC	0-1 VDC
28	Avidyne	EX5000	AI215	Voltage 0-1 VDC	0-1 VDC
29	Avidyne	EX5000	AI700	Voltage 0-1 VDC	0-1 VDC
30	Garmin	G3X	GEA 24	Digital Frq 64Hz-10kHz, Vlt 0-5 VDC	0-100 kHz, 0-5 VDC
31	Dynon	Skyview HDX	N/A	Voltage 0-5 VDC	0-5 VDC
32	Garmin	GI 275	GEA 24	Digital Frq 64Hz-10kHz, Vlt 0-5 VDC	0-100 kHz, 0-5 VDC
33	N/A	C662041-0101/2	N/A	Voltage 0.01-2.78 VDC	Voltage 0.01-2.78 VDC

[1]LRU – line replaceable unit receives or converts the fuel sender output signal to provide the input signal to the cockpit display instrument.

Aprovação ANAC:
(ANAC Approval:)

Assinado Digitalmente
(Digitally Signed)
Gerência de Certificação de Projeto de Produto Aeronáutico
(Aeronautical Product Design Certification Branch)

Data da aprovação ANAC: 09 Dec. 2025
(ANAC Approval Date:)

Revisão: 01
(Rev.:)

Documento assinado eletronicamente por **Mário Igawa**, **Gerente de Certificação de Projeto de Produto Aeronáutico**, em 09/12/2025, às 16:23, conforme horário oficial de Brasília, com fundamento no art. 4º, do Decreto nº 10.543, de 13 de novembro de 2020.

Documento assinado eletronicamente por **Roberto José Silveira Honorato**, **Superintendente de Aeronavegabilidade**, em 10/12/2025, às 18:28, conforme horário oficial de Brasília, com fundamento no art. 4º, do Decreto nº 10.543, de 13 de novembro de 2020.

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