ANAC
AGÊNCIA NACIONAL DE AVIAÇÃO CIVIL

ANAC LISTA DE MODELOS APROVADOS (LMA) PARA CST

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

NÚMERO: 2019S01-05

(Number)

ITEM	FABRICANTE (MANUFACTURER)	MODELO(S) (MODEL(S))	P/N (See note for Series)	CERTIFICADO DE TIPO (TYPE CERTIFICATE)
1	Textron Aviation, Inc.	58	6	3A16 (FAA)
2	Textron Aviation, Inc.	58P, 58TC	6	A23CE (FAA)
3	Beechraft Corporation	60, A60, B60	6	A12CE (FAA)
4	Textron Aviation, Inc.	65, 65-80, 65-A80, 65-88, 65-B80, A65, 70	6	3A20 (FAA)
5	Textron Aviation, Inc.	95, B95, B95A	4	3A16 (FAA)
6	Textron Aviation, Inc.	95-55, 95-A55, 95-B55, 95-C55, D55, E55	6	3A16 (FAA)
7	Textron Aviation, Inc.	310C, 310D, 310E, 310F, 310G, 310H, 310I, 310J, 310K, 310L, 310N, 310P, 310Q, 310R, E310H, E310J, T310R	6	3A10 (FAA)
8	Textron Aviation, Inc.	320A, 320C, 320E, 340, 340A	6	3A25 (FAA)
9	Textron Aviation, Inc.	336	6	A2CE (FAA)
10	Textron Aviation, Inc.	337A, 337C, 337D, 337G	6	A6CE (FAA)
11	Textron Aviation, Inc.	401, 401A, 401B, 402, 402A, 402B, 402C, 411, 411A, 414, 414A, 421, 421B, 421C	6	A7CE (FAA)
12	Textron Aviation, Inc.	404	6T	A25CE (FAA)
13	Piper Aircraft	PA-23, PA-23-160	4	1A10 (FAA)
14	Piper Aircraft	PA-23-250	6T	1A10 (FAA)
15	Piper Aircraft	PA-30, PA-39	4T	A1EA (FAA)
16	Piper Aircraft	PA-31, PA-31-325, PA-31-350	6	A20SO (FAA)
17	Piper Aircraft	PA-31P	6	A8EA (FAA)
18	Piper Aircraft	PA-34-200	4	A7SO (FAA)
19	Piper Aircraft	PA-34-200T, PA-34-220T	6	A7SO (FAA)
20	Piper Aircraft	PA-44-180	4	2013T06 (ANAC)
21	Twin Commander	500-B	6	6A1 (FAA)
22	Embraer	EMB -810C, EMB-810D	6	7501 (ANAC)

Note:

ELIGIBLE PART NUMBERS for EDM-760 PN 760000
Note (2) suffix "♦" denotes turbocharged engines.
Model designation system by part number for EDM-760

760000-[ ] C -O [ ] -A [ ] -T [ ] -I [ ] -[ ] F

- Fuel Flow function
- Induction Air Temperature (IAT)
- Turbine Inlet Temperature (TIT)
- Outside Air Temperature (OAT)
- Oil temperature (Oil)
- N0. of Cylinders (4, 6) with EGT & CHT function

Example: 760000 - (6COAI) is indicated as such on the TSO label

760000 - 6C - 0 [♦] -A [♦] -T [ ] -I [♦] - F [♦]

EDM 760 Model

- 6 Cylinder
- Oil Temperature function
- OAT, Outside Air function
- IAT, Induction Air function
- Fuel Flow

ELIGIBLE PART NUMBERS for 760000

Part number Series

4 4 Cylinder	6 6 Cylinder
760000-( )	760000-( )
4CF	6CF
4COF	6COF
4COAF	6COAF
4COATF	6COATF
4COTF	6COTF
4COTIF	6COTIF
4COAIF	6COAIF
4CATIF	6CATIF
4CAF	6CAF
4CATF	6CATF
4CAIF	6CAIF
4CTIF	6CTIF
4CTF	6CTF
4CIF	6CIF
4COATIF	6COATIF

Aprovação ANAC:
(ANAC Approval:)

Assinado Digitalmente
(Digitally Signed)

Gerente-Geral, Certificação de Produto Aeronáutico
(General Manager, Aeronautical Product Certification)

Data da aprovação ANAC: 14 Jan. 2019
(ANAC Approval Date:)

Revisão: I.R.
(Rev.:)

Documento assinado eletronicamente por **Mário Igawa**, **Gerente-Geral de Certificação de Produtos Aeronáuticos**, em 17/01/2019, às 13:50, conforme horário oficial de Brasília, com fundamento no art. 6º, § 1º, do Decreto nº 8.539, de 8 de outubro de 2015.

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