

FAA Approved Model List (AML) No. SA03286CH
Electroair Acquisition Corporation
For
Installation of Electroair Electronic Ignition System
Issue Date: January 13, 2014
Amended: July 31, 2019
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Electroair Acquisition Corporation Item	Aircraft Make	Aircraft Model	Original Type Certificate Number	Certification Basis For Alteration	Installation Instruction Number	Installation Instruction Revision & Date	AML Amendment Date
EIS-61000-1C or EIS-61000-1M Ignition System	AC7 LLC ^{1 2}	AC-7	A7SW	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014
EIS-61000-5C or EIS-61000-5M Ignition System	Aermacchi ^{1 2}	S.208, S.208A	A9EU	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-5C or EIS-61000-5M Ignition System	Aermacchi ^{1 2}	F.260, F.260B, F.260C, F.260D, F.260E, F.260F	A10EU	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-1C or EIS-61000-1M Ignition System	Aeronautica Macchi ^{1 2}	AL 60, AL 60-B	7A12	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014
EIS-61000-4M Ignition System	Aeronca Sedan	15AC, S15AC	A-802	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 11, Dated 03/20/2018 or later FAA approved revision	July 18, 2018
EIS-61000-T5C or EIS-61000-T5M Ignition System	Aerostar Aircraft ^{1 2}	PA-60-600, PA-60-601, PA-60-601P, PA-60-602P	A17WE	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016

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EIS-61000-T5C or EIS-61000-T5M Ignition System	Aerostar Aircraft ^{1 2}	PA-60-700P	A17WE	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	July 18, 2018
EIS-61000-5C or EIS-61000-5M Ignition System	Air Parts and Development ^{1 2}	A-9A	A4WE	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-5C or EIS-61000-5M Ignition System	Air Parts and Development ^{1 2}	A-9, A-9B	A-758	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-5C or EIS-61000-5M Ignition System	Anderson, Greenwood, and Company ^{1 2}	51, 51A	A11SW	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-5C or EIS-61000-5M Ignition System	Aviat Aircraft ^{1 2}	S-2C, S-2B, S-2S	A8SO	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-7M Ignition System	Beechcraft ^{1 2}	35, A35, B35, C35, 35R, D35, E35, F35, G35	A-777	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 11, Dated 03/20/2018 or later FAA approved revision	July 18, 2018
EIS-61000-1C or EIS-61000-1M Ignition System	Beechcraft ^{1 2}	H35, J35, K35, M35, 35-33, N35, 35-A33, 35-B33, P35, S35, 35-C33, E33, F33, V35, V35A, V35B, 35-C33A, E33A, E33C, 36, A36, F33A, F33C, G33, G36, A36TC, B36TC	3A15	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 05, Dated 09/30/2014 or later FAA approved revision	January 15, 2015

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EIS-61000-1C or EIS-61000-1M Ignition System	Beechcraft ^{1 2}	A45, D45	5A3	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014
EIS-61000-T1C or EIS-61000-T1M Ignition System	Beechcraft ^{1 2}	95-55, 95-A55, 95-B55, 95-B55A, 95-B55B, 95-C55, D55, 95-C55A, D55A, E55, E55A, 58, 58A, G58	3A16	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014
EIS-61000-1C or EIS-61000-1M Ignition System	Beechcraft ^{1 2}	58P, 58PA, 58TC, 58TCA	A23CE	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 05, Dated 09/30/2014 or later FAA approved revision	January 15, 2015
EIS-61000-T5C or EIS-61000-T6M Ignition System	Textron Aviation ^{1 2}	56TC, A56TC	3A16	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 13, Dated 05/17/2019 or later FAA approved revision	July 31, 2019
EIS-61000-T5C or EIS-61000-T6M Ignition System	Textron Aviation ^{1 2}	60, A60, B60	A12CE	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 13, Dated 05/17/2019 or later FAA approved revision	July 31, 2019
EIS-61000-1C or EIS-61000-1M Ignition System	Bellanca / Viking ^{1 2}	14-19-2, 14-19-3, 14-19-3A, 17-30	1A3	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014
EIS-61000-5C or EIS-61000-5M Ignition System	Bellanca / Viking ^{1 2}	17-31, 17-31TC	1A3	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-1C or EIS-61000-1M Ignition System	Bellanca / Viking / Alexandria ^{1 2}	17-30A	A18CE	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014

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EIS-61000-5C or EIS-61000-5M Ignition System	Bellanca / Viking ^{1 2}	17-31A, 17-31ATC	A18CE	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-T1C or EIS-61000-T1M Ignition System	Beriev ^{1 2}	Be-103	A55CE	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014
EIS-61000-TTT5C or EIS-61000-TTT5M Ignition System	Britten-Norman Trislander ^{1 2}	BN2A MK. III, BN2A MK. III-2, BN2A MK. III-3	A29EU	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-T5C or EIS-61000-T5M Ignition System	Britten-Norman Islander ^{1 2}	BN-2, BN-2A, BN-2A-6, BN-2A-8, BN-2A-2, BN-2A-9, BN-2A-3, BN-2A-20, BN-2A-21, BN-2A-26, BN-2A-27, BN-2B-20, BN-2B-21, BN-2B-26, BN-2B-27	A17EU	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-4M Ignition System	Cessna ^{1 2}	170, 170A, 170B	A-799	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 11, Dated 03/20/2018 or later FAA approved revision	July 18, 2018
EIS-61000-4M Ignition System	Cessna ^{1 2}	172, 172A, 172B, 172C, 172D, 172E, 172F, 172G, 172H	3A12	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 11, Dated 03/20/2018 or later FAA approved revision	July 18, 2018
EIS-61000-4M Ignition System	Cessna ^{1 2}	175, 175A, 175B, 175C, P172D	3A17	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 11, Dated 03/20/2018 or later FAA approved revision	July 18, 2018

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EIS-61000-1C or EIS-61000-1M Ignition System	Cessna ^{1 2}	R172E, R172F, R172G, R172H, R172J, R172K	3A17	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014
EIS-61000-1C or EIS-61000-1M Ignition System	Cessna ^{1 2}	FR172E, FR172F, FR172G, FR172H, FR172J, FR172K	A18EU	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014
EIS-61000-1C or EIS-61000-1M Ignition System	Cessna ^{1 2}	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K	5A6	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014
EIS-61000-1C or EIS-61000-1M Ignition System	Cessna ^{1 2}	182, 182A, 182B, 182C, 182D, 182E, 182F, 182G, 182H, 182J, 182K, 182L, 182M, 182N, 182P, 182Q, 182R, T182	3A13	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014
EIS-61000-1C or EIS-61000-1M Ignition System	Cessna ^{1 2}	F182P, F182Q	A42EU	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014
EIS-61000-5C or EIS-61000-5M Ignition System	Cessna ^{1 2}	R182, 182S, TR182, 182T	3A13	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-5C or EIS-61000-5M Ignition System	Cessna ^{1 2}	T182, T182T	3A13	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	July 18, 2018

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EIS-61000-5C or EIS-61000-5M Ignition System	Cessna ^{1 2}	FR182	A42EU	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-1C or EIS-61000-1M Ignition System	Cessna ^{1 2}	185, 185A, 185B, 185C, 185D, 185E, A185E, A185F	3A24	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014
EIS-61000-1C or EIS-61000-1M Ignition System	Cessna ^{1 2}	188, A188, 188A, 188B, A188A, A188B, T188A	A9CE	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014
EIS-61000-1C or EIS-61000-1M Ignition System	Cessna ^{1 2}	206, P206, P206A, P206B, P206C, P206D, P206E, U206, U206A, U206B, U206C, U206D, U206E, U206F, U206G, TU206A, TU206B, TP206A, TP206B, TP206C, TP206D, TP206E, TU206C, TU206D, TU206E, TU206F, TU206G, TU-206	A4CE	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 05, Dated 09/30/2014 or later FAA approved revision	January 15, 2015
EIS-61000-5C or EIS-61000-5M Ignition System	Cessna ^{1 2}	206H	A4CE	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016

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EIS-61000-5C or EIS-61000-5M Ignition System	Cessna ^{1 2}	T206H	A4CE	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	July 18, 2018
EIS-61000-1C or EIS-61000-1M Ignition System	Cessna ^{1 2}	207, 207A, T207, T207A	A16CE	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 05, Dated 09/30/2014 or later FAA approved revision	January 15, 2015
EIS-61000-1C or EIS-61000-1M Ignition System	Cessna ^{1 2}	210, 210A, 210B, 210C, 210D, 210E, 210F, 210G, 210H, 210J, 210K, 210L, 210M, 210N, 210R, 210-5 (205), 210-5A (205A), T210F, T210G, T210H, T210J, T210K, T210L, T210M, P210N, T210N, P210R, T210R	3A21	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 05, Dated 09/30/2014 or later FAA approved revision	January 15, 2015
EIS-61000-1C or EIS-61000-1M Ignition System	Cessna ^{1 2}	LC40-550FG, LC42-550FG, LC41-550FG, T240	A00003SE	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 05, Dated 09/30/2014 or later FAA approved revision	January 15, 2015
EIS-61000-T1C or EIS-61000-T1M Ignition System	Cessna ^{1 2}	T303	A34CE	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 05, Dated 09/30/2014 or later FAA approved revision	January 15, 2015
EIS-61000-T1C or EIS-61000-T1M Ignition System	Cessna ^{1 2}	320, 320-1, 320A, 320B, 320C, 320D, 320E, 320F, 340, 340A, 335	3A25	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 05, Dated 09/30/2014 or later FAA approved revision	January 15, 2015

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EIS-61000-T1C or EIS-61000-T1M Ignition System	Cessna ^{1 2}	321	3A11	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014
EIS-61000-T1C or EIS-61000-T1M Ignition System	Cessna ^{1 2}	310, 310A (USAF U-3A), 310B, 310C, 310D, 310E (USAF U-3B), 310F, 310G, 310H, E310H, 310I, 310J, 310J-1, E310J, 310K, 310L, 310N, 310P, 310Q, 310R, T310P, T310Q, T310R	3A10	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 05, Dated 09/30/2014 or later FAA approved revision	January 15, 2015
EIS-61000-T1C or EIS-61000-T1M Ignition System	Cessna ^{1 2}	336	A2CE	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014
EIS-61000-T1C or EIS-61000-T1M Ignition System	Cessna ^{1 2}	F337E, F337F, F337G, F337H, FT337E, FT337F, FT337GP, FT337H	A23EU	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 05, Dated 09/30/2014 or later FAA approved revision	January 15, 2015
EIS-61000-T1C or EIS-61000-T1M Ignition System	Cessna ^{1 2}	337, 337A, 337B, 337C, 337D, 337E, 337F, 337G, 337H, T337B, T337C, T337D, M337B, T337E, T337F, T337G, T337H, P337H, T337H-SP	A6CE	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 05, Dated 09/30/2014 or later FAA approved revision	January 15, 2015

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EIS-61000-T1C or EIS-61000-T1M Ignition System	Cessna ^{1 2}	401, 401A, 401B, 402, 402A, 402B, 402C, 414, 414A	A7CE	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 05, Dated 09/30/2014 or later FAA approved revision	January 15, 2015
EIS-61000-1C or EIS-61000-1M Ignition System	Cirrus ^{1 2}	SR22, SR22T	A00009CH	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 05, Dated 09/30/2014 or later FAA approved revision	January 15, 2015
EIS-61000-1C or EIS-61000-1M Ignition System	Cirrus ^{1 2}	SR20	A00009CH	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014
EIS-61000-5C or EIS-61000-5M Ignition System	Commander ^{1 2}	114, 114B, 114A	A12SO	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-5C or EIS-61000-5M Ignition System	Commander ^{1 2}	114TC	A12SO	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	July 18, 2018
EIS-61000-T5C or EIS-61000-T5M Ignition System	Dornier ^{1 2}	Do 28 A-1, Do 28 B-1	7A13	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-5C or EIS-61000-5M Ignition System	Extra ^{1 2}	EA-300, EA-300/S, EA-300/L, EA-300/200	A67EU	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-1C or EIS-61000-1M Ignition System	Extra ^{1 2}	EA 400	A43CE	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 05, Dated 09/30/2014 or later FAA approved revision	January 15, 2015

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EIS-61000-1C or EIS-61000-1M Ignition System	Fletcher ^{1 2}	FU-24, FU-24A	4A12	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014
EIS-61000-5C or EIS-61000-5M Ignition System	FLS Aerospace Ltd. ^{1 2}	OA7 Optica Series 300	A64EU	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-5C or EIS-61000-5M Ignition System	Found Aircraft Canada, Inc. ^{1 2}	FBA-2C, FBA-2C1, FBA-2C2	A7EA	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-5C or EIS-61000-5M Ignition System	Found Aircraft Canada, Inc. ^{1 2}	FBA-2C3, FBA-2C4, FBA-2C3T, FBA-2C4T	A7EA	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	July 18, 2018
EIS-61000-5C or EIS-61000-5M Ignition System	Found Brothers Aviation Ltd. ^{1 2}	FBA Centennial 100	A13EA	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-T1C or EIS-61000-T1M Ignition System	Fred Garcia ^{1 2}	Camair 480	2A2	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	November 05, 2014
EIS-61000-T5C or EIS-61000-T5M Ignition System	Fuji Heavy Industries ^{1 2}	700, 710	A8PC	14 Code of Federal Regulations (CFR) Part 23	ESI-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	July 18, 2018
EIS-61000-T5C or EIS-61000-T6M Ignition System	Fuji Heavy Industries ^{1 2}	710	A8PC	14 Code of Federal Regulations (CFR) Part 23	ESI-61000	Rev. 13, Dated 05/17/2019 or later FAA approved revision	July 31, 2019
EIS-61000-T1C or EIS-61000-T1M Ignition System	General Avia ^{1 2}	F.20	A38EU	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016

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EIS-61000-5C or EIS-61000-5M Ignition System	GA8 Airvan (Pty) Ltd ^{1 2}	GA8	A00011LA	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-5C or EIS-61000-5M Ignition System	GA8 Airvan (Pty) Ltd ^{1 2}	GA8-TC320	A00011LA	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	July 18, 2018
EIS-61000-5C or EIS-61000-5M Ignition System	GA8 Airvan (Pty) Ltd ^{1 2}	GA200, GA-200C	A00001LA	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-5C or EIS-61000-5M Ignition System	Grob-Werke ^{1 2}	Grob G120A	A49CE	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-1C or EIS-61000-1M Ignition System	Helio Aircraft Corp. ^{1 2}	20	3A3	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014
EIS-61000-5C or EIS-61000-5M Ignition System	Helio ^{1 2}	H-250	1A8	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-T5C or EIS-61000-T5M Ignition System	Helio ^{1 2}	500	A2EA	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-1C or EIS-61000-1M Ignition System	Ilyushin ^{1 2}	IL-103	A45CE	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	November 05, 2014
EIS-61000-T5C or EIS-61000-T5M Ignition System	King's Engineering Fellowship ^{1 2}	4500-300, 4500-300 Series II	A17CE	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016

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EIS-61000-T5C or EIS-61000-T5M Ignition System	King's Engineering Fellowship ^{1 2}	44	A2WI	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-5C or EIS-61000-5M Ignition System	Lavia Argentina SA ^{1 2}	PA-25-235, PA-25-260	2A10	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-1C or EIS-61000-1M Ignition System	Lockheed Martin Aeronautics Company ^{1 2}	402-2	2A11	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014
EIS-61000-7M Ignition System	Luscombe ^{1 2}	11A	A-804	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 11, Dated 03/20/2018 or later FAA approved revision	July 18, 2018
EIS-61000-1C or EIS-61000-1M Ignition System	Luscombe ^{1 2}	11E	A-804	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014
EIS-61000-T1C or EIS-61000-T1M Ignition System	Mael Aircraft Corp. ^{1 2}	BA-42	A6SO	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014
EIS-61000-4M Ignition System	Maule ^{1 2}	M-4, M-4C, M-4S, M-4T	3A23	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 11, Dated 03/20/2018 or later FAA approved revision	July 18, 2018
EIS-61000-5C or EIS-61000-5M Ignition System	Maule ^{1 2}	M-5-235C, M-6-235, M-7-235, MX-7-235, MT-7-235, M-8-235, M-7-235B, M-7-235A, M-7-235C, M-7-260, MT-7-260, M-7-260C, M-9-235	3A23	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016

Electroair Acquisition Corporation Item	Aircraft Make	Aircraft Model	Original Type Certificate Number	Certification Basis For Alteration	Installation Instruction Number	Installation Instruction Revision & Date	AML Amendment Date
EIS-61000-1C or EIS-61000-1M Ignition System	Maule ^{1 2}	M-4-210, M-4-210C, M-4-210S, M-4-210T, M-5-210C	3A23	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014
EIS-61000-1C or EIS-61000-1M Ignition System	Meyers / Aero Commander ^{1 2}	200, 200A, 200B, 200C, 200D	3A18	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014
EIS-61000-5C or EIS-61000-5M Ignition System	Micco Aircraft Company ^{1 2}	MAC-145B	3A1	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-1C or EIS-61000-1M Ignition System	Mooney ^{1 2}	M20K, M20R, M20S, M20TN	2A3	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 05, Dated 09/30/2014 or later FAA approved revision	January 15, 2015
EIS-61000-5C or EIS-61000-5M Ignition System	Mooney ^{1 2}	M20M	2A3	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	July 18, 2018
EIS-61000-5C or EIS-61000-6M Ignition System	Mooney ^{1 2}	M22	A6SW	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 13, Dated 05/17/2019 or later FAA approved revision	July 31, 2019
EIS-61000-1C or EIS-61000-1M Ignition System	Nardi SA ^{1 2}	FN-333	7A5	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014
EIS-61000-7M Ignition System	Navion ^{1 2}	Navion (L-17A), Navion A (L-17B and L-17C)	A-782	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 11, Dated 03/30/2018 or later FAA approved revision	July 18, 2018
EIS-61000-1C or EIS-61000-1M Ignition System	Navion ^{1 2}	D, E, F, G, H	A-782	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014

Electroair Acquisition Corporation Item	Aircraft Make	Aircraft Model	Original Type Certificate Number	Certification Basis For Alteration	Installation Instruction Number	Installation Instruction Revision & Date	AML Amendment Date
EIS-61000-T5C or EIS-61000-T5M Ignition System	Piper ^{1 2}	PA-23-250, PA-23-235, PA-E23-250, PA-23-250 (Navy UO1)	1A10	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-5C or EIS-61000-5M Ignition System	Piper ^{1 2}	PA-24-250, PA-24-260	1A15	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-5C or EIS-61000-5M Ignition System	Piper ^{1 2}	PA-25-235, PA-25-260	2A8	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-5C or EIS-61000-5M Ignition System	Piper ^{1 2}	PA-28-235, PA-28-236	2A13	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-1C or EIS-61000-1M Ignition System	Piper ^{1 2}	PA-28R-201T, PA-28RT-201T, PA-28-201T	2A13	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 05, Dated 09/30/2014 or later FAA approved revision	January 15, 2015
EIS-61000-T5C or EIS-61000-T5M Ignition System	Piper ^{1 2}	PA-31-300	A20SO	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-T5C or EIS-61000-T5M Ignition System	Piper ^{1 2}	PA-31-350, PA-31-325, PA-31	A20SO	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	July 18, 2018
EIS-61000-T5C or EIS-61000-T6M Ignition System	Piper Aircraft, Inc ^{1 2}	PA-31P	A8EA	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 05/17/2019 or later FAA approved revision	July 31, 2019

Electroair Acquisition Corporation Item	Aircraft Make	Aircraft Model	Original Type Certificate Number	Certification Basis For Alteration	Installation Instruction Number	Installation Instruction Revision & Date	AML Amendment Date
EIS-61000-5C or EIS-61000-5M Ignition System	Piper ^{1 2}	PA-32-260, PA-32-300, PA-32S-300, PA-32R-300, PA-32RT-300, PA-32R-301, PA-32-301, PA-32-301FT	A3SO	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-5C or EIS-61000-5M Ignition System	Piper ^{1 2}	PA-32RT-300T, PA-32R-301T, PA-32-301T, PA-32-301XTC	A3SO	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	July 18, 2018
EIS-61000-T1C or EIS-61000-T1M Ignition System	Piper ^{1 2}	PA-34-200T, PA-34-220T	A7SO	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 05, Dated 09/30/2014 or later FAA approved revision	January 15, 2015
EIS-61000-5C or EIS-61000-5M Ignition System	Piper ^{1 2}	PA-36-300	A10SO, A9SO	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-1C or EIS-61000-1M Ignition System	Piper ^{1 2}	PA-46-310P	A25SO	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	January 15, 2015
EIS-61000-5C or EIS-61000-5M Ignition System	Piper ^{1 2}	PA-46-350P, PA-46R-350T	A25SO	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	July 18, 2018
EIS-61000-1C or EIS-61000-1M Ignition System	Procaer ^{1 2}	F15/C	A11N	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014
EIS-61000-1C or EIS-61000-1M Ignition System	Procaer ^{1 2}	F15/E	A28EU	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014


Electroair Acquisition Corporation Item	Aircraft Make	Aircraft Model	Original Type Certificate Number	Certification Basis For Alteration	Installation Instruction Number	Installation Instruction Revision & Date	AML Amendment Date
EIS-61000-1C or EIS-61000-1M Ignition System	Polskie Zaklady Lotnicze Spolka zo.o ^{1 2}	M26 01	A44CE	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014
EIS-61000-1C or EIS-61000-1M Ignition System	WSK PZL MIELEC & OBR SK MIELEC ^{1 2}	M20 03	A68EU	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014
EIS-61000-7M Ignition System	Regal Air, Inc. ^{1 2}	305B, 305E	3A14	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 11, Dated 03/20/2018 or later FAA approved revision	July 18, 2018
EIS-61000-7M Ignition System	Regal Air, Inc. ^{1 2}	305A, 305C, 305D, 305F	5A5	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 11, Dated 03/20/2018 or later FAA approved revision	July 18, 2018
EIS-61000-5C or EIS-61000-5M Ignition System	Revo Inc. ^{1 2}	Lake Model 250	1A13	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-5C or EIS-61000-5M Ignition System	Ruschmeyer Luftfahrttechnik ^{1 2}	R90-230RG	A77EU	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-5C or EIS-61000-5M Ignition System	Slingsby Aviation Ltd. ^{1 2}	T76M 260, T76M 260-T3A	A73EU	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-5C or EIS-61000-5M Ignition System	Socata ^{1 2}	TB 20	A51EU	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-5C or EIS-61000-5M Ignition System	Socata ^{1 2}	Rallye 235E, Rallye 235C	7A14	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016

Electroair Acquisition Corporation Item	Aircraft Make	Aircraft Model	Original Type Certificate Number	Certification Basis For Alteration	Installation Instruction Number	Installation Instruction Revision & Date	AML Amendment Date
EIS-61000-5C or EIS-61000-5M Ignition System	Transfield Pty. Ltd. ^{1 2}	PL-12/T-300	A17NM	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-1C or EIS-61000-1M Ignition System	Triton Aerospace ^{1 2}	A500	A00009DE	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 04, Dated 08/12/2014 or later FAA approved revision	November 05, 2014
EIS-61000-T1C or EIS-61000-T1M Ignition System	Twin Commander ^{1 2}	500-A	6A1	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 03, Dated 07/16/2014 or later FAA approved revision	September 19, 2014
EIS-61000-T5C or EIS-61000-T5M Ignition System	Twin Commander ^{1 2}	500, 500-B, 500-U, 500-S,	6A1	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-T5C or EIS-61000-T5M Ignition System	Twin Commander ^{1 2}	700	A12SW	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	July 18, 2018
EIS-61000-5C or EIS-61000-5M Ignition System	Warskawa-Okęcie ^{1 2}	PZL-104M Wilga 2000, PZL-104MA Wilga 2000	A55EU	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016
EIS-61000-5C or EIS-61000-5M Ignition System	Zlin ^{1 2}	Z-143L	A76EU	14 Code of Federal Regulations (CFR) Part 23	EIS-61000	Rev. 09, Dated 08/10/2015 or later FAA approved revision	April 04, 2016

¹ Electronic Ignition System Installation is eligible for these airplane models that have converted to Continental E-165, E-185, E-225, O-300, GO-300, IO-360, L/TSIO-360, O-470, IO-470, TSIO-470, IO-520, L/TSIO-520, IO-550 and TSIO-550 model series engines by FAA Approved means as applicable. Electronic Ignition System Installation is eligible for these airplane models that have converted to Lycoming O-540, IO-540, AEIO-540, L/TIO-540, TIO-541, TIGO-541, IO-580, and AEIO-580 model series engines by FAA Approved means as applicable.

² These airplane models are eligible but not required to use Electroair Spark Plugs part numbers EARHB32E, EARHB32S, EAREM37HE, or EARHM38SE. These Electroair Spark Plugs can ONLY be used with Electroair's electronic ignition system. Engine model eligibility of the EAREM37HE is the same as the Unison UREM37BY spark plug. Engine model eligibility of the EARHM38SE is the same as the Unison URHM38S spark plug. Engine model eligibility of the EARHB32E is the same as the Unison URHB32E spark plug. Engine model eligibility of the EARHB32S is the same as the Unison URHB32S spark plug. If conventional spark plugs will be used, adjust the gap of the spark plugs in accordance with Electroair EIS-61000 Installation Manual IM EIS-61000.

Date Issued: January 13, 2014
Date Amended: November 05, 2014; January 15, 2015;
April 04, 2016; July 18, 2018; July 31, 2019

FAA Approved:  _____

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