



FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Seaton Engineering Corporation
40145 Sunset Drive
Loon Lake, WA. 99148

PMA No: PQ2574NM
Supplement No: 1
Date: September 4, 2019

| Article Name | Part Number | Approved Replacement for Part Number | Approval Basis and Approved Design Data | Make Eligibility | Model Eligibility |
|-----------------------------------|---------------------------|--------------------------------------|---|--|---|
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Acro Aeronautical | D.H. 104 Dove, Series 1A, 2A, 5A, 5BA, 6A, 6BA, 7A, 7AXC, 8A, 8AXC, D.H. 114 Heron, Series 2A, Series 2DA, Series 2X |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Aermacchi S.p.A | S.205-18/F, S.205-18/R, S.205- 20/F, S.205-20/R, S.205-22/R, S.208, S.208A, F.260, F.260B, F.260C, F.260D, F.260E, F.260F, S.211A |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Aero Commander (Dynac Aerospace Corp.) | (Volaire) 10, 10A, (Aero Commander) 100, 100A, 100-180 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Aero Commander (Intermountain) (Callair) | B-1, B-1A |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Aeronca | C-1, C-2, PC-2, C-2-N, C-3, PC-3, CF, KC, K, KS, KCA, 50-C, S-50-C, 65-C, S-65-C, 65-CA (L-3F), S-65-CA, KF, 50-F, S-50-F, KM, 50-M, LA, LB, LC, LCS, O-58A (Army L-3A), O-58B (Army L-3B, L-3C), SO-58B, 50-L, 50-LA, 65-LA, 65-LB (L-3G), 50-TC, 65-TC (Army L-3J), YO-58 (Army L- 3), 60-TF, 65-TF, 65-TAC (Army L- 3E), 65-TAF (Army L-3D), 65-TAL |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Aeromere | Falco F.8.L |



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| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Aero Sp. Z.o.o. | AT-3R100 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Aerostar Aircraft Corp. (Piper Aerostar) | PA-60-600 (Aerostar 600), PA-60-601 (Aerostar 601), PA-60-601P (Aerostar 601P), PA-60-602P (Aerostar 602P), PA-60-700P (Aerostar 700P), 360, 400 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Aircraft Industries a.s. | L-420, L 410 UVP-E20, L 410 UVP-E20 Cargo |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Air Tractor | AT-250, AT-300, AT-301, AT-302, AT-400, AT-400A, AT-401, AT-401A, AT-401B, AT-402, AT-402A, AT-402B, AT-501, AT-502, AT-502A, AT-502B, AT-503, AT-503A, AT-504, AT-602, AT-802, AT-802A |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Allied Ag Cat Productions, Inc. | G-164, G-164A, G-164B, G-164B (with 73" wing gap), G-164B-15T, G-164B-20T, G-164B-34T, G-164C, G-164D, G-164D (with 73" wing gap) |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Alpha Aviation Concept LTD | R2160 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, | American Champion | 402, 7GCA, 7GCB, 7KC, 7GCBA, 7GCAA, 7GCBC, 7KCAB, 8KCAB, 8GCBC |



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| | | | 2009 or later FAA approved revisions | | |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | American Champion (Bellanca) (Champion) (Aeronca) | 7AC, 7ACA, 7BCM (L-16A), 7CCM (L-16B), 7DC, 7EC, 7ECA, 7FC, 7HC, 7GC, 7JC, S7AC, S7CCM, S7DC, S7EC |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | American Champion (Bellanca) (Trytek) (Aeronca) | 11AC, S11AC, 11BC, S11BC, 11CC, S11CC |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | APEX Aircraft | CAP 10 B, R3000/160 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Arizona Aerospace (Taylorcraft) | (Army L-2, L-2C), DC-65, (Army L-2E) DF-65, (Army L-2D) DL-65, (Army L-2A, -2B, -2M) DCO-65 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Atlantic Coast Seaplanes LLC | G-21C, G-21D, G-21E, G-21G |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Augustair (Morrisey, Varga) | 2150, 2150A, 2180 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Aviat Aircraft, Inc. | A-1C-180, A-1C-200 |



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| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Aviat Aircraft, Inc. (Sky International) | A-1, A-1A, A-1B, S-1S, S-1T, S-2, S-2A, S-2S, S-2B, S-2C |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Beechcraft | Army AT-11, Navy SNB-1 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Bellanca | 14-13, 14-13-2, 14-13-3, 14-13-3W, 14-19, 14-19-2, 14-19-3, 14-19-3A, 17-30, 17-31, 17-31TC, 17-30A, 17-31A, 17-31ATC |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Beriev Aircraft Company | Be-103 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Blanchair (Eagle) | DW-1 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | B-N Group LTD | BN-2, BN-2A, BN-2A-2, BN-2A-3, BN-2A-6, BN-2A-8, BN-2A-9, BN-2A-20, BN-2T-4R, BN-2A-21, BN-2A-26, BN-2A-27, BN-2B- 20, BN-2B-21, BN-2B-26, BN-2B-27, BN-2T, BN2A MK. III, BN2A MK. III-2, BN2A MK. III-3 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Boeing | A75L3, 75 (Army PT-13), A75 (Army PT-13A, -13B, -13C), B75 (Navy N2S-5), E75 (Army PT-13D, Navy N2S-5, PT-13D/N2S-5), A75J1 (Army PT-18), A75L300, A75N1 (Army PT-17, -17A, Navy N2S-1, -4), B75N1 (Navy N2S-3), D75N1 (Army PT-27), IB75A, E75N1, O-47B |



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| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | British Aerospace (Operations) Limited | HP.137 Jetstream Mk.1, Jetstream Series 200, Jetstream Series 3101 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Bushmaster | Bushmaster 2000 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Camair | 480 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Cessna | C-145, C-165 (Army UC-94), F150F, F150G, F150H, F150J, F150K, F150L, F150M, F152, FA150K, FA150L, FA150M, FA152, FRA150L, FRA150M, F172D, F172E, F172F, F172G, F172H, F172K, F172L, F172M, F172N, F172P, FP172D, FR172E, FR172F, FR172G, FR172H, FR172J, FR172K, F177RG, F182P, F182Q, FR182, (USAF O-1A) 305A, (USAF O-1E) 305C, (USAF O-1G) 305D, 305F, (Military TO-1D, O-1D, O-1F), 305B, 305E, F337E, FT337E, F337F, FT337F, F337G, FT337GP, F337H, FT337HP, T-50 (Army AT-17) (and UC-78 series and Navy JRC-1) |
| MaxPulse Landing | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, | Cessna Aircraft Company | 120, 140, 140A, 150, 150A, 150B, 150C, 150D, 150E, 150F, 150G, 150H, 150J, 150K, 150L, 150M, |



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| Light Controller | | | 2009 or later FAA approved revisions | (Lancair Company), (Columbia Aircraft) | A150K, A150L, A150M, 152, A152, 170, 170A, 170B, 172, 172A, 172B, 172C, 172D, 172E, 172F, 172G, 172H, 172I, 172K, 172L, 172M, 172N, 172P, 172Q, 172R, 172S, 172RG, P172D, R172E, R172F, R172G, R172H, R172J, R172K, 175, 175A, 175B, 175C, 177, 177A, 177B, 177RG, 180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 182, 182A, 182B, 182C, 182D, 182E, 182F, 182G, 182H, 182J, 182K, 182L, 182M, 182N, 182P, 182Q, 182R, 182S, 182T, R182, T182, TR182, T182T, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F, 188, 188A, 188B, A188, A188A, A188B, T188C, 190, 195, 195A, 195B, 210, 210A, 210B, 210C, 210D, 210E, 210F, T210F, 210G, T210G, 210H, T210H, 210J, T210J, 210K, T210K, 210L, T210L, 210M, T210M, 210N, P210N, T210N, 210R, P210R, T210R, 210-5(205), 210-5A (205A), 206, P206, P206A, P206B, P206C, P206D, P206E, TP206A, TP206B, TP206C, TP206D, TP206E, U206, U206A, U206B, U206C, U206D, U206E, U206F, U206G, TU206A, TU206B, TU206C, TU206D, TU206E, TU206F, TU206G, 206H, T206H, 207, 207A, T207, T207A, 208, 208A, 208B, T-303 (Crusader), 310, 310A (USAF U-3A), 310B, 310C, 310D, 310E (USAF U-3B), 310F, 310G, 310H, E310H, 310I, 310J-1, 310J, E310J, 310K, 310L, 310N, 310P, T310P, 310Q, T310Q, 310R, T310R, 320, 320A, 320B, 320C, 320D, 320E, 320F, 320-1, 335, 340, 340A, 336, 337, 337A (USAF 02B), 337B, T337B, 337C, 337E, T337E, T337C, 337D, T337D, M337B (USAF 02A), 337F, T337F, 337G, T337G, 337H, P337H, T337H, T337H-SP, 401, 401A, 401B, 402, 402A, 402B, 402C, 404, 406, 411, 411A, 414, 414A, 421, |



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| | | | | | 421A, 421B, 421C, 425, 441, LC40-550FG, LC41-550FG, LC42-550FG |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Cirrus Design Corporation | SR20, SR22, SR22T, SF50 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Commander Aircraft Company | 112, 112TC, 112B, 112TCA, 114, 114A, 114B, 114TC |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Commonwealth Rearwin | 175, 180, 180F, 185, 190F |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Costruzioni Aeronautiche Tecnam srl | P2006T, P2010 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Cons. Vultee | BT-13, BT-13A (Navy SNV-1), BT-13B (Navy SNV-2), BT-15 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | CTRM Aviation Sdn. Bhd. | Eagle 150B |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Cub Crafters | CC18-180, CC18-180A, CC19-180 |
| MaxPulse Landing | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 | Culver | LCA, LFA |



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| Light Controller | | | Rev: E, Date: June 15, 2009 or later FAA approved revisions | | |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | (Culver) | L-AR-90, Lark 95 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | de Havilland | DH 82A, DHC-1B-2-S3, DHC-1B-2-S5, L-20A |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | DeHavilland/ Bombardier | DHC-2 Mark I, DHC-2 Mark II, DHC-2 Mark III, (Twin Otter) DHC-6-1, DHC-6-100, DHC-6-200, DHC-6-300, DHC-3, DHC-1 Chipmunk 21, 22, 22A |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | de Havilland Support Limited | Beagle B.121 Series 1, 2, 3 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Diamond | DA40 NG, DA42, DA42 NG, DA42 M-NG, DA62 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Diamond Aircraft Co. | DA20-A1, DA20-C1, DA40, DA40F |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Discovery | XL-2 |



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| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | EADS-PZL "Warszawa- Okecie" | PZL-104 WILGA 80, PZL104M WILGA 2000, PZL-104MA WILGA 2000, PZL-KOLIBER 150A, PZL- KOLIBER 160A |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Eclipse Aerospace | EA500 |
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| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Embraer S.A. | EMB-110P1, EMB-110P2, EMB- 500, EMB-505 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Emerald (Wing Aircraft) | Model D-1 |
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| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Extra | EA 400-500, EA 300, EA 300/200, EA 300/L, EA 300/S, EA 300/LC |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Fairchild | SA26-T, SA26-AT, SA226-T, SA226-AT, SA226-T(B), SA227-AT, SA227-TT, SA226-TC, SA227-AC (C-26A), SA227-BC (C-26A), SA227-PC, SA227-CC, SA227-DC (C-268), 24 C8C, 24 C8CS, 24R9 (Army UC-61C), 24R9S, 24R40 (Army UC-86), 24R40S, 24R46, 24R46S, 24R46A (Army UC-61K), 24W-9 (Army UC-61F), 24W-9S, 24W-40 (Army UC-61G), 24W-40S, 24W-41 (Army UC-61), 24W-41S, 24W-41A (Army UC-61A), 24W-41AS, 24W-46, 24W-46S, M62A (Army PT-19, -19A, -19A-AE, -19A-SL, -19B, -19B-AE), M62A-3 or M62A-4 (Army PT-26, -26A, -26B), M62B, M62C (Army PT-23, -23-AE, -23-HO, -23-SL, -23A, -23A-SL), M-84-C |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Ford | 4-AT-A |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Found Aircraft Canada, Inc. | FBA-2C, FBA-2C1, FBA-2C2, FBA-2C3, FBA-2C4, FBA-2C3T, FBA-2C4T |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Found Brothers | FBA Centennial "100" |



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| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Fletcher | FU-24, FU-24A |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | FS2001 Corp. | J5A (Army L-4F), J5A-80, J5B (Army L-4G), J5C, AE-1, HE-1 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | FUJI | FA-200-160, FA-200-180, FA-200-180AO |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | FUJI Heavy Industries | 700, 710 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | GA8 Airvan (Pty) Ltd | GA8, GA8-TC320 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | GA200 (Pty) Ltd | GA200, GA200C |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | General Avia | F22B, F22C, F22R |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Gomolzig Flugzeug-und Maschinenbau GmbH (FFA) | AS 202/15 "Bravo", AS 202/18A "Bravo", AS 202/18A4 "Bravo" |



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| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Goodyear | GA-2, GA-2B, GA-22A |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | GROB Aircraft AG (GROB Aerospace GmbH i.l.), GROB Aerospace GmbH), BURKHART GROB Luft-und Raumfahrt GmbH & Co. KG), (Grob Werke GmbH & Co. KG) | G115, G115A, G115B, G115C, G115C2, G115D, G115D2, G115EG |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | GROB Aircraft AG (GROB Aerospace GmbH), (GROB- WERKE) | G120A |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | GROB Aircraft AG | G120TP-A |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | GROB Aircraft AG (GROB Aerospace GmbH i.l.), GROB Aerospace GmbH), BURKHART GROB Luft-und Raumfahrt GmbH & Co. KG) | G520, G520T |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, | Grumman | AF-25, F8F-2 |



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| | | | 2009 or later FAA approved revisions | | |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Grumman American (Tiger Aircraft, LLC) | AA-1, AA-1A, AA-1B, AA-1C, AA-5, AA-5A, AA-5B, AG-5B |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Gulfstream Aerospace | Model 111 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Gulfstream American | G-22 (Army OA-14, Navy J4F-2) |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Gulfstream American Corp. (Grumman) | G-44, G-44A, SCAN Type 30 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Hamilton | T-28R-1, T-28R-2 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Harbin Hafei Aviation Industry Co., Ltd (HAIC) | Y12 IV, Y12E, Y12F |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Hawker Beechcraft | B17R (Army UC-43H), 5 PCLB, B17L, SB17L, B17B, C17L, C17B, SC17L, SC17B, C17R (Army UC-43E), SC17R, D18C-T, 10 PCLM |



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| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Helio | H-290 (USAF U-10D), H391 (USAF YL-24), H-395 (USAF L-28A or U-10B), HST-550A (USAF AU-24A) |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Helio (Alliance Aircraft Group, LLC) | 15A, 20, H-250, H-295, HT-295, H-391, H-391B, H-395, H-395A, H-700, H-800, HST-550, HST-550A, 500 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | HOAC – Austria | DV 20 Katana |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Holmberg Aerial Survey (Curtiss) | Army O-52 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Honda Aircraft Company LLC | HA-420 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Hongdu | N5A |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Howard | DGA-8 (Army UC-70C), DGA-9 (Army UC-70D), DGA-12 (Army UC-70A), DGA-11, DGA-15P (Army UC-70) (Navy GH-1, GH-2, GH-3, NH-1), DGA-15J (Army UC-70B), DGA-15W, DGA-18, DGA-18K |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, | IAI, Ltd | Arava 101, Arava 101B |



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| | | | 2009 or later FAA approved revisions | | |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Ilyushin | IL-103 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Iniziative Industriali Italiane S.p.A. | Sky Arrow 650 TC, Sky Arrow 650 TCN, Sky Arrow 650TCS, Sky Arrow 650TCNS |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Interstate | S-1, S-1A, S-1A-65F, S-1A-85F, S-1A-90F, S-1B1 (Army L-6, XL-6), S-1B2 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | James Otis Wyatt (North American) | Army BT-9, Army BT-9A, Army BT-9B, Army BT-9C |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Jamieson | J-2-L1B |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Jetstream Aircraft Limited (British Aerospace) | Jetstream Model 3201 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | JGS Properties, LLC | 11A, 11E |
| MaxPulse Landing | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, | Jodel | 150, DR-1050, D-1190, D-140-B |



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| Light Controller | | | 2009 or later FAA approved revisions | | |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | KAL-Aero (Douglas) | AD-4N |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | King's Engineering Fellowship | 4500-300, 4500-300 Series II |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | KWAD (Mitchell), (Bay Aviation), (Oakland Airmotive), (Pine Air Limited) | Super V |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | KWAD (Mitchell), (Pine Air) | Super-V |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Lake/Revo (Global Amphibians LLC) | Colonial C-1, Colonial C-2, Lake LA-4, Lake LA-4A, Lake LA-4P, Lake LA-4-200, Lake Model 250 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Lavia S.A. | PA-25, PA-25-235, PA-25-260 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Lavia Argentina | PA-25, PA-25-235, PA-25-260 |



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| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Learjet | 23 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Lockheed | 12-B |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Lockheed Aircraft Corporation | 402-2, 18, 12-A (Army UC-40, UC-40A, Navy JO-1, JO-2) |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Lockheed Electra | 10-E |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Lovaux Ltd | OA7 Optica Series 300 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | L. S. Rehr (Curtiss) | Army AT-9, Army AT-9A |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Luscombe | 8E |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Luscombe Aircraft Corp. | 8, 8A, 8B, 8C, 8D, 8F, T-8F, 11A, 11E |



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| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Maule | Bee Dee M-4, M-4, M-4C, M-4S, M-4T, M-4-180C, M-4-180S, M-4-180T, M-4-180V, M-4-210, M-4-210C, M-4-210S, M-4-210T, M-4-220, M-4-220C, M-4-220S, M-4-220T, M-5-180C, M-5-200, M-5-210C, M-5-210TC, M-5-220C, M-5-235C, M-6-180, M-6-235, M-7-235, MX-7-235, MX-7-180, MX-7-420, MXT-7-180, MT-7-235, M-8-235, M-9-235, MX-7-160, MXT-7-160, MX-7-180A, MXT-7-180A, MX-7-180B, M-7-235B, M-7-235A, M-7-235C, MX-7-180C, M-7-260, MT-7-260, M-7-260C, M-7-420AC, MX-7-160C, MX-7-180AC, M-7-420A, MT-7-420 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | McClish (Funk) | B, B75L (Army UC-92), B85C |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Meyers | OTW, OTW-KR, OTW-145, OTW-160 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Micco, Meyers (Lanshe Aerospace, LLC) | MAC-125C, MAC-145, MAC-145A, MAC-145B |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Mitchell | (L-13) Centaur 101, Centaur 102 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Mitsubishi | MU-2B-25, MU-2B-35, MU-2B-26, MU-2B-36, MU-2B-26A, MU-2B-36A, MU-2B-40, MU-2B-60, MU-2B, MU-2B-10, MU-2B-20, MU-2B- |



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| | | | | | 15, MU-2B-30, MU-2B-35, MU-2B-25, MU-2B-36, MU-2B-26 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Monocoupe | 90, 90A, 90AF, 90AF-100, 90AL-115 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Mooney | M-18C, M-18C55, M-18L, M-18LA, M20TN |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Mooney Aircraft Corp. | M20, M20A, M20B, M20C, M20D, M20E, M20F, M20G, M20J, M20K, M20L, M20M, M20R, M20S, M22 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Morane-Saulnier | M.S. 760, M.S. 760 A, M.S. 760 B |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Moravan (Moravan a.s.) | ZLIN 562L, Z-242L, Z-143L |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Multitech | D-16, D-16A |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | NARDI | FN-333 |



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| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Navion Aircraft Company, Ltd. (Navion) | Navion (L-17A), Navion A (L- 17B or L- 17C), Navion B, Navion D, Navion E, Navion F, Navion G, Navion H |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Nomad TC Pty Ltd | N22B, N24A, N22S |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Noorduyn | Army UC-64, Army UC-64A, Army UC-64B, Army UC-64AS, Norseman MK IV, Norseman MK V, Norseman MK VI |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | North American | T-28A |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | North American (Rockwell International) | BC-1A, AT-6 (SNJ-2), AT-6A (SNJ-3), AT-6B, AT-6C (SNJ-4), AT-6D (SNJ-5), AT-6F (SNJ-6, SNJ-7), T-6G, NA-260 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | OMF (Symphony Aircraft Industries) | OMF-100-160, SA 160 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Pacific Aerospace Limited | 750XL, FU24-954, FU24A-954 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Partenavia | P68, P68B, P68C, P68C-TC, P68 "Observer", P68 Observer 2", P68TC "Observer", AP68TP 300 "Spartacus", AP68TP 600 "Viator" |



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| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Piaggio | P.136-L, P.136-L1, P.136-L2, P.166, P.166B, P.166C, P.166 DL3, P-180 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Pilatus | PC-12/47E |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Pilatus Aircraft Limited | PC-12, PC-12/45, PC-12/47, PC-6, PC-6-H1, PC-6-H2, PC-6/350, PC- 6/350-H1, PC-6/350-H2, PC-6/A, PC-6/A-H1 , PC-6/A-H2 , PC-6/B- H2, PC-6/B1-H2, PC-6/B2-H2, PC- 6/B2-H4, PC-6/C-H2, PC-6/C1-H2, PC-7 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Piper | PA-12, PA-12S, PA-14, PA-18, PA- 18S, PA-18-105, PA-18S-105, PA- 18A, PA-18-125, PA-18S-125, PA- 18AS-125, PA-18-135, PA-18A-135, PA-18S-135, PA-18AS-1 35, PA-18- 150, PA-18A-150, PA-18S-150, PA- 18AS-150, PA-19, PA-19S, PA-20, PA-20S, PA-20 "115", PA-20S "115", PA-20 "135", PA-20S "135", PA-22, PA-22-108, PA-22-135, PA-22S- 135, PA-22-150, PA-22S-150, PA- 22-160, PA-22S-160, PA-23, PA-23- 160, PA-23-235, PA-23-250, PA- E23-250, PA-24, PA-24-250, PA-24- 260, PA-24-400, PA-28-140, PA-28- 150, PA-28-151, PA-28-160, PA-28- 161, PA-28-180, PA-28-235, PA- 28S-160, PA-28R-180, PA-28S-180, PA-28-181, PA-28R-200, PA-28R- 201, PA-28R-201T, PA-28RT-201 , PA-28RT-201T, PA-28-201T, PA-28- 236, PA-30 , PA-39, PA-40, PA-31, PA-31-300, PA-31-325, PA-31-350, PA-31P, PA-31T, PA- 31T1, PA- 31T2, PA-31T3, PA-31P-350, PA-32- 260, PA-32-300, PA-32S-300, PA- 32R-300, PA-32RT-300, PA-32RT- |



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| | | | | | 300T, PA-32R-301(SP), PA-32R-301 (HP), PA-32R-301T, PA-32-301, PA-32-301T, PA-32-301FT, PA32-301XTC, PA-34-200, PA-34-200T, PA-34-220T, PA-42, PA-42-720, PA-42-1000, PA-42-720R, PA-44-180, PA-44-180T, PA-46-310P, PA-46-350P, PA-46R-350T, PA-46-500TP, PA-46-600TP |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Piper Aircraft Inc. | J3C-40, J3C-50, J3C-50S, J3C-65, J3C-65S, PA-11, PA-11S, J3F-50, J3F-50S, J3F-60, J3F-60S, J3F-65 (Army L-4D), J3F-65S, J3L, J3L-S, J3L-65 (Army L-4C), J3L-65S, J4, J4A, J4A-S, J4E (Army L-4E), PA-15, PA-16, PA-16S, PA-17, PA-18A (Restricted), PA-18A "135" (Restricted), PA-18A "150" (Restricted), PA-18 "125" (Army L-21A), PA-18 "135" (Army L-21B), PA-19 (Army L-18C), PA-23-250 (Navy UO-1), PA-36-285, PA-36-300, PA-36-375, PA-38-112 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Prop-Jets, Inc., (Meyers) | 200, 200A, 200B, 200C, 200D, 400 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Quest | Kodiak 100 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Rankin (Porterfield) | CP-55, CP-65, LP-65, FP-65, CS-65 |



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| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Rawdon | T-1 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Rawdon | T1 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Raytheon (Beech) | 35-33, 35-A33, 35-B33, 35-C33, 35-C33A, E33, E33A, E33C, F33, F33A, F33C, G33, H35, J35, K35, M35, N35, P35, S35, V35, V35A, V35B, 36, A36, A36TC, B36TC, 35, A35, B35, C35, O35, E35, F35, G35, 35R, F90, 76, 200, 200C, 200CT, 200T, A200, B200, B200C, B200CT, B200T, 300, 300LW, B300, B300C, 1900, 1900C, 1900D, A 100-1 (U-21J), A200 (C-12A) A200 (C-12C), A200C (UC-12B), A200CT (C-12D) or (FWC-12D) or (RC-12D) or (C-12F) or (RC-12G) or (RC-12H) or (RC-12K), or (RC-12P) or (RC-12Q), B200C (C-12F) or (UC-12F) or (UC-12M), or (C-12R), 1900C (C-12J), 65, A65, A65-8200, 65-80, 65-A80, 65-A80-8800, 65-880,65-88, 65-A90, 70, B90, C90, C90A, E90, H90, 65-A90-1, 65-A90-2, 65-A90-3, 65-A90-4, C90GT, 65-90, 95, B95, 895A, D95A, E95, 95-55, 95-A55, 95-B55, 95-B55A, 95-B55B (T-42A), 95-C55, 95-C55A, D55, D55A, E55, E55A, 56TC, A56TC, 58, 58A, 58P, 58PA, 58TC, 58TCA,99, 99A, 99A(FACH), A99, A99A, 899, C99, 100, A100 (U-21F), A100A, A100C, B100, 19A, B19, M19A, 23, A23, A23A, A23-19, A23-24, B23, C23, A24, A24R, B24R, C24R, 60, A60, B60, D17A, D17R, E17B,E17L, SE17B, F17D, SF17D, G17S, C18S, 18D, A18A, A18D, S18D, SA18A, SA18D, 3N, 3NM, 3TM, JRB-6, |



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| | | | | | D18C, D18S, E18S, RC-45J (SNB-5P), E18S-9700, G18S, H18, C-45G, TC-45G, C-45H, TC-45H, TC-45J, UC-45J (SNB-5), 50 (L-23A), B50 (L-23B), C50, D50 (L-23E), D50A, D50B, 050C, 050E, D50E-5990, E50 (L-230, RL-230), F50, G50, H50, J50, 45 (YT-34), A45 (T-34A) or (B-45), D45 (T-34B) |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Rearwin | 8500, DeLuxe 8500, 9000-L, DeLuxe 9000-L, 9000-KR, DeLuxe 9000-KR |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Reims Aviation S.A. | F406 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Rhein-Flugzeugbau | RW 3a - P75, RW 3b - P75 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | RUAG Aerospace Services GmbH (Fairchild Dornier GmbH) (Dornier Luftfahrt GmbH) | Do 28 D, Do 28 D-1, Dornier 228-100, Dornier 228-101, Dornier 228-200, Dornier 228-201, Dornier 228-202, Dornier 228-212 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | RUAG Aerospace Services GmbH (Fairchild Dornier GmbH) (Dornier Luftfahrt GmbH) (Dornier-Werke GmbH) | Do 28 A-1, Do 28 B-1 |
| MaxPulse Landing | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 | Ruschmeyer | R90-230RG |



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| Light Controller | | | Rev: E, Date: June 15, 2009 or later FAA approved revisions | | |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Ryan | ST-3KR (Army PT-22, PT-22A) |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Seabird Aviation | SB7L-360A, SB7L-360A2, SB7L-360A |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Seastar Corp. (BOHICA), (F.D. Beckett), (Teal), (Schweizer), (Thurston) | TSC-1A, TSC-1A1, TSC-1A2 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Short Brothers | SC-7 Series 2, SC-7 Series 3 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | SIAI-Marchetti | S.210 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | SME Aero, Inc | MD3-160 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | SOCATA, S.A. (Grumman) | GA-7 |



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| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | SOCATA | TB 9, TB 10, TB 20, TB 21, TB 200, TBM 700 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | SOCATA Morane Saulnier (Rallye) Series | MS 880B, MS 885, MS 892A-150, MS 892E-150, MS 893A, MS 893E, MS 894A, MS 894E, Rallye 100S, Rallye 150ST, Rallye 150T, Rallye 235C, Rallye 235E |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Stinson | 10A (Army L-9B), 10B, HW-75, 10, L-5, L-5B, L-5C, L-5D, L-5E, L-5E-1, L-5G, V-77 (Army AT-19), 108, 108- 1, 108-2, 108-3, 108-5 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | STITS | SA-9A |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | STOL (Republic) | RC-3 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | STOL (United Consultants) | (Twin Bee) UC-1 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | SUD Aviation Gardan | GY.80-150, GY.80-160, GY.80-180 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Super 18 | S18-180 |



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| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Superior (Culver) | V, V-2 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Swift Museum Foundation Inc. | GC-1A, GC-1B |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Taylorcraft 2000, LLC | 19, F19, F21, F21B, F21, F21A, F22, F22A, F22B, F22C, BC-65, BC12-65 (Army L-2H), BC12- D1, BC12-D, BC12D-4-85, BC12D-85, BCS-65, BCS12-65, BCS12-D1, BCS12-D, BCS12D-4-85, BCS12D-85, BCS, BC |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Taylorcraft | BF (Army L-2G), BFS-65, BF12-65 (Army L-2K), BL-65 (Army L-2F), BL12-65 (Army L-2J) |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Taylorcraft, Inc. | A, BF-60, BFS, BFS- 60, BF-65, BFS12-65, BF, BL, BLS, BL-65, BLS- 65, BL12-65, BLS12-65, FA-III (Airphibian) |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Textron Aviation | D17R (Army UC-43A), D17S (Army UC-43, UC-43B, Navy GB-1, GB-2), SD17S, E17B (Army UC-43D), C18S (Army C-45, -45A, -45F, UC-45B, - 45F, AT-7, -7A, -7B, -7C), (Navy JRB-1, -2, -3, -4, SNB-2, -2C), 18A, S18A, 18S, B18S, T-34C (T-34C-1) (34C), G36, 65 (L-23F), C90GTi, H90 (T-44A), 65-A90-1 (JU-21A) (U-21A) (RU-21A) (RU-21D) (U-21G) (RU- 21H), 65-A90-2 (RU-21B), 65-A90-3 (RU-21C), 65-A90-4 (RU-21E) (RU- 21H), 76, 77, F90, 95-B55B (T-42), G58, B200GT, B200CGT, B300C (MC-12W) or (UC-12W), 390, USAF T-41A, USAF T-41B, USAF T-41C, |



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| | | | | | USAF T-41D, LC-126A, B, C, T240, G58, 77, 390, 172F (USAF T-41A), 172H (USAF T-41A), R172E (USAF T-41B) (USAF T-41C or D), R172F (USAF T-41D), R172G (USAF T-41C or D), R172H (USAF T-41D), 190 (LC-126A, B, C), T240 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Textron Aviation Defense LLC | 3000 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Thrush Aircraft Inc. (Snow, Rockwell, Ayers) | 600-S2C, 600-S2D, S-2A, S-2B, S-2C, S-2R, S2R-T34, S2R-T15, S2R-T11, S2R-R3S, S2R-R1340, 600 S2D, S-2R, S2R-T34, S2R-T15, S2R-R3S, S2R-T11, S2R-R1340, S2R-R1820, S2R-T65, S2RHG-T65, S2R-T45, S2R-G6, S2R-G10, S2R-G5, S2R-G1, S2RHG-T34, S2R-T660, S2R-H80 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | TIMM | N2T-1 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Transavia | PL-12/T-300 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Transland | Ag-2 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Triton Aerospace LLC (previously Adam Aircraft) | A500 |



FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Seaton Engineering Corporation
40145 Sunset Drive
Loon Lake, WA. 99148

PMA No: PQ2574NM
Supplement No: 1
Date: September 4, 2019

| Article Name | Part Number | Approved Replacement for Part Number | Approval Basis and Approved Design Data | Make Eligibility | Model Eligibility |
|-----------------------------------|---------------------------|--------------------------------------|---|---|--|
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Twin Commander Aircraft Corp. | 500, 500-A, 500-B, 500-U, 500-S, 520, 560, 560-A, 560-E, 560-F, 680, 680E, 680F, 680F(P), 680FL, 680FL(P), 680T, 680V, 680W, 681, 685, 690, 690A, 690B, 690C, 690D, 695, 695A, 695B, 700, 720 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Univair | (ERCO) 415-D, (ERCO) E, (ERCO) G, (Forney) F-1, (Forney) F-1A, (Alon) A-2, (Alon) A2-A, (Mooney) M10 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Univair (Mooney) | (ERCO) 415-C, (ERCO) 415-CD |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Viking Air Limited (Twin Otter) | DHC-6-400 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Vulcanair S.p.A. | P.68R, SF600, SF600A |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | WACO | UPF-7, VPF-7, YKC, YKC-S, YKS-6, ZKS-6, YMF |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | WACO Classic Aircraft Corporation | 2T-1A, 2T-1A-1, 2T-1A-2 |
| MaxPulse Landing | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, | Weatherly | 201, 201A, 201B, 201C, 620, 620A, 620B, 620B-TG, 620TP |



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| Article Name | Part Number | Approved Replacement for Part Number | Approval Basis and Approved Design Data | Make Eligibility | Model Eligibility |
|-----------------------------------|---------------------------|--------------------------------------|---|-------------------------|-------------------|
| Light Controller | | | 2009 or later FAA approved revisions | | |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | WSK "PZL-Mielec" OBR | PZL M20 03 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | XtremeAir | XA42 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Zenair | CH2000 |
| MaxPulse Landing Light Controller | 9200-000-A, 9200-000-B | Modification Part | STC SA01861SE DWG: MDL 9750-005 Rev: E, Date: June 15, 2009 or later FAA approved revisions | Zlin Aircraft a.s | ZLIN 526L |

-----**End of Listing**-----

Note: The procedures that have been accepted by the type certificate or TSO authorization holder and its cognizant FAA Aircraft Certification Office, for minor changes to original articles used on type-certificated products, are also acceptable for incorporating the same minor changes on identical PMA replacement articles. The PMA holder must be able to show traceability relating to the TC, STC, or TSO authorization holder on all minor changes incorporated by this procedure. When these procedures are no longer applicable because of completion of the production contract, or termination of the licensing agreement or business relationship, all subsequent minor design changes to the PMA articles must be submitted in a manner as determined by the ACO Major design changes (reference 14 CFR §§21.319 and 21.619) to drawings and specifications are to be handled in the same manner as that for an original PMA.