

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

NAME Teledyne Microelectronic Technologies
ADDRESS

PMA NO: PQ
SUPPLEMENT NO:
DATE:

PART NAME	PART NUMBER	APPROVED REPLACEMENT FOR PART NUMBER	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE ELIGIBILITY	MODEL ELIGIBILITY
Aviation Landing Light	2307055-1	472-769	Test & Computation per 14 CFR § 21.303 Dwg No: 2307055-1 Rev: -- Date: 08/18/2010 , or later FAA approved revisions	Aerostar	PA-60-600 (Aerostar 600), -60-601 (Aerostar 601), PA-60-601P (Aerostar 601P), PA-60-602P (Aerostar 602P), PA-60-700P (Aerostar 700P)
Aviation Landing Light	2307055-1	0523118-1	Test & Computation per 14 CFR § 21.303 Dwg No: 2307055-1 Rev: -- Date: 08/18/2010 , or later FAA approved revisions	Cessna	140A,150,150A,150B,150 C,150D,150E,150F,150G, 150H,150J,150K,A150K, 170A,170B,172,172A,172 B,172C,172D,172E,172F (USAF T-41A),172G, 172H (USAF T-41A), 172I,172K,175,175A,175B ,175C,177(17700001 thru 17701164),177A (S/N 1771165 thru 17701370), 177B (S/N 17701371 thru 17701973),177RG (S/N 177RG0001 thru 177RG0282),180,180A, 180B,180C,180D,180F,18 0G,180H,182,182A,182B, 182C,182D,182E,182F,18 2G,182H,182J,182K,182L, 182M,182N,185,185A,185 B,185C,185D,185E,A185E ,188,188A,A188,A188A, 206,U206,U206A,U206B, U206C,TU206C,U206D, TU206D,U206E,TU206E (S/N U20601445 thru U206001572),207,T207, 207A (S/N 20700363 thru 20700414),T207A (S/N 20700363 thru 20700414), 210,210A,210B,210C,210 D,210E,210F,210G,210H, 210J,T210F,T210G,T210H ,T210J, 210-5(205)
Aviation Landing Light	2307055-1	4313	Test & Computation per 14 CFR § 21.303 Dwg No: 2307055-1 Rev: -- Date: 08/18/2010 , or later FAA approved revisions	Cessna	150L (S/N 15072004 thru 15074850), A150L (S/N A1500227 thru 15000429)

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Aviation Landing Light	2307055-1	4509	Test & Computation per 14 CFR § 21.303 Dwg No: 2307055-1 Rev: -- Date: 08/18/2010 , or later FAA approved revisions	Cessna	150L (S/N 15074851 & ON), A150L (S/N A15000430 & ON), 150M, A150M, 172M (S/N 17263459 thru 17267584), 172N (S/N 17261445, 17267585 thru 17269309), R172K (S/N R1722000 thru R1722724), 177B (S/N 17701974 thru 17702672), 177RG (S/N 177RG0283 thru 177RG1266), 180J, 180K (S/N 18052771 thru 18052905), 182P, 182Q (S/N 18265176 thru 18265965), A185F (S/N 18502091 thru 18503458), 188B (S/N 18802349 thru 18803046), 188B (S/N 18800833 thru 18801040), U206F (S/N U206001701 thru U206003521), TU206F (S/N U20601701 thru U20603521), U206G (S/N U20603522 thru U20604074), TU206G (S/N U2063522 thru U206U20604074)
Aviation Landing Light	2307055-1	4596	Test & Computation per 14 CFR § 21.303 Dwg No: 2307055-1 Rev: -- Date: 08/18/2010 , or later FAA approved revisions	Cessna	152, A152, F152, FA152, 172P (S/N 17275035 thru 17276654), 172Q, 172RG (S/N 172RG0891 and ON), 188B (S/N 18800833 thru 18801040), A188B (S/N 18800833 thru 18802348), T303

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Aviation Landing Light	2307055-1	4594	Test & Computation per 14 CFR § 21.303 Dwg No: 2307055-1 Rev: -- Date: 08/18/2010 , or later FAA approved revisions	Cessna	172N (S/N 17261578, 17269310 thru 17274009 except 1720050), 172P (S/N 17274010 thru 17275034), 172RG(S/N 172RG0001 thru 172RG0890), 188 (S/N 1880318 thru 1880572), A188 (S/N 1880318 thru 1880572), 188A(S/N 1880573 thru 1880832), A188A (S/N 1880573 thru 1880832), U206E (S/N U206001573 thru U206001700),TU206E (S/N U206001573 thru U206001700), 207A (S/N 20700415 thru 20700788),T207A (S/N 20700415 thru 20700788), 310,310A (USAF U- 3A),310B,310C,310D, 310F,310G,310H,310I,310 J,310J-1,310K,310L, 310N,310P,310Q(S/N 310Q0001 thru 310Q1160),310R, 320,320- 1,320A,320B,320C,320D,3 20E,320F, 336, 337,337A,337B,337C,337 D,337E,337F (S/N 33701317 thru 33701398), T337C,T337D,T337E,T33 7F, 340, 340A, 401(S/N 401-0001 thru 401-0322), 402,402A,402B,402C, 404, 411,411A, 414 (S/N 414- 0001 thru 414-0450), 421,421A,421B,421C

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Aviation Landing Light	2307055-1	4591	Test & Computation per 14 CFR § 21.303 Dwg No: 2307055-1 Rev: -- Date: 08/18/2010 , or later FAA approved revisions	Cessna	R172K (S/N R1722725 thru 1723454), 177B (S/N 17702673 & ON), 177RG (S/N 1771267 & ON), 180K (S/N 18052906 thru 18053203), 182Q (S/N 18265966 & ON),182R,T182,R182,TR1 82, A185F (S/N 18503459 & ON), 188B (S/N 18800833 thru 18801040), A188B (S/N18800833 thru 18802348), U206F (S/N U206001701 thru U206003521),TU206F (S/N U20601701 thru U20603521), U206G (S/N U20604075 thru U20607020),TU206G (S/N U20604075 thru U20607020), 210K,T210K,210L,T210L, 210M,T210M,210N,T210 N, 210R,P210N,P210R, 337F (S/N 33701399 thru 33701462),337G,337H,P3 37H,T337B,T337G, T337H
Aviation Landing Light	2307055-1	4509	Test & Computation per 14 CFR § 21.303 Dwg No: 2307055-1 Rev: -- Date: 08/18/2010 , or later FAA approved revisions	CPAC	112, 112B, 112TC, 112TCA
Aviation Landing Light	2307055-1	4591	Test & Computation per 14 CFR § 21.303 Dwg No: 2307055-1 Rev: -- Date: 08/18/2010 , or later FAA approved revisions	CPAC	114, 114A, 114B, 114TC
Aviation Landing Light	2307055-1	4596	Test & Computation per 14 CFR § 21.303 Dwg No: 2307055-1 Rev: -- Date: 08/18/2010 , or later FAA approved revisions	CPAC	114, 114A, 114B, 114TC

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Aviation Landing Light	2307055-1	4313	Test & Computation per 14 CFR § 21.303 Dwg No: 2307055-1 Rev: -- Date: 08/18/2010 , or later FAA approved revisions	Hawker Beechcraft	N35, P35, S35, V35, V35A, F33, G33, F33A(S/N CE-290 thru CE-771 except CE-748), F33C (S/N CJ-26 thru CJ- 148), 19A, B19, 23, A23, A23A, B23, C23, A24, A24R, B24R, C24R, 77, 36 (E-1 thru E-184), A36 (E- 185 thru E-225, E-395, E- 425 thru E-1110, E1112- 1240)
Aviation Landing Light	2307055-1	4596	Test & Computation per 14 CFR § 21.303 Dwg No: 2307055-1 Rev: -- Date: 08/18/2010 , or later FAA approved revisions	Hawker Beechcraft	F33A (S/N CE-772 and after, and CE-748), F33C (S/N CJ-149 and after), 95- 55, 95-A55, 95-B55, 95- B55A, D55, D55A, 58, 58A, 60, A60, A36 (E-226 thru E-394, E-396 thru E- 424, E-1111, E-1241 thru E-3629, E-3631 thru E- 3635), G36 (E-3630, E- 3636 and after), A36TC (EA-1 thru EA-241, EA- 243 thru EA-272), B36TC (EA-242, EA-273 and after)
Aviation Landing Light	2307055-1	4596	Test & Computation per 14 CFR § 21.303 Dwg No: 2307055-1 Rev: -- Date: 08/18/2010 , or later FAA approved revisions	Mooney	M20J, M20K, M20L, M20M, M20R, M20S

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Aviation Landing Light	2307055-1	472 661	Test & Computation per 14 CFR § 21.303 Dwg No: 2307055-1 Rev: -- Date: 08/18/2010 , or later FAA approved revisions	Piper	PA-23, PA-23-160, PA-28-181, PA-28R-201, PA-28R-201T, PA-28RT-201, PA-28RT-201T, PA-23-235 & PA-23-250 (S/N 27-1 thru 27-7405476 inclusive), PA-28-140, PA-28-150, PA-28-160, PA-28-180, PA-28-235, PA-28R-180, PA-28R-200, PA-32-260, PA-32-300, PA-32R-300, PA-24, PA-24-250, PA-24-260, PA-24-400, PA-30, PA-39, PA-28-236, PA-28-201T, PA-32RT-300, PA-32RT-300T, PA-32-301, PA-32-301T, PA-32R-301 (HP), PA-32R-301 (SP), PA-32R-301T, PA-44-180, PA-44-180T, PA-34-200, PA-34-200T, PA-34-220T, PA-18 "150", PA-18, PA-18 ^a , PA-22, PA-22-108, PA-22-135, PA-22-150, PA-22-160, PA-28-151, PA-28-161, PA-38-112
Aviation Landing Light	2307055-1	472 071	Test & Computation per 14 CFR § 21.303 Dwg No: 2307055-1 Rev: -- Date: 08/18/2010 , or later FAA approved revisions	Piper	PA-23-235 & PA-23-250 (S/N All excluding 27-1 thru 27-7405476), PA-34-220T, PA-28-151, PA-28-161
Aviation Landing Light	2307055-1	472 769	Test & Computation per 14 CFR § 21.303 Dwg No: 2307055-1 Rev: -- Date: 08/18/2010 , or later FAA approved revisions	Piper	PA-31T, PA-31T1, PA-31T2, PA-42, PA-42-720, PA-42-1000, PA-31-350, PA-46-310P, PA-46-350P, PA-31, PA-31P, PA-31-300, PA-31-325, PA-31-350,

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Aviation Landing Light	2307055-1	4509	Test & Computation per 14 CFR § 21.303 Dwg No: 2307055-1 Rev: -- Date: 08/18/2010 , or later FAA approved revisions	True Flight	AA-5, AA-5A, AA-5B