

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Teledyne Reynolds
5005 McConnell Ave
Los Angeles, CA 90066

PMA NO: PQ4015NM
SUPPLEMENT NO: 1
DATE: July 21, 2017
Amended: November 21, 2017

ARTICLE NAME	ARTICLE NUMBER	APPROVED REPLACEMENT FOR ARTICLE NUMBER	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE/TCH ELIGIBILITY	MODEL/SERIES ELIGIBILITY
Aviation Landing Light	2307055-1	472-769	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307055-1 Rev: F Date: 05/02/2013 or later FAA approved revisions	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)
Aviation Landing Light	2307055-1	0523118-1	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307055-1 Rev: F Date: 05/02/2013 or later FAA approved revisions	Cessna	140A, 150, 150A, 150B, 150C, 150D, 150E, 150F, 150G, 150H, 150J, 150K, A150K, 170A, 170B, 172, 172A, 172B, 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, 180E, 180F, 180G, 180H, 182, 182A, 182B, 182C, 182D, 182E, 182F, 182G, 182H, 182J, 182K, 182L, 182M, 182N, 185, 185A, 185B, 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, 210D, 210E, 210F, 210G, 210H, 210J, T210F, T210G, T210H, T210J, 210-5 (205)

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Teledyne Reynolds
5005 McConnell Ave
Los Angeles, CA 90066

PMA NO: PQ4015NM
SUPPLEMENT NO: 1
DATE: July 21, 2017
Amended: November 21, 2017

ARTICLE NAME	ARTICLE NUMBER	APPROVED REPLACEMENT FOR ARTICLE NUMBER	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE/TCH ELIGIBILITY	MODEL/SERIES ELIGIBILITY
Aviation Landing Light	2307055-1	4313	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307055-1 Rev: F Date: 05/02/2013 or later FAA approved revisions	Cessna	150L (S/N 15072004 thru 15074850), A150L (S/N A1500227 thru 15000429)
Aviation Landing Light	2307055-1	4509	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307055-1 Rev: F Date: 05/02/2013 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: 2CI2307055-1 Rev: F Date: 05/02/2013 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

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Teledyne Reynolds
5005 McConnell Ave
Los Angeles, CA 90066

PMA NO: PQ4015NM
SUPPLEMENT NO: 1
DATE: July 21, 2017
Amended: November 21, 2017

ARTICLE NAME	ARTICLE NUMBER	APPROVED REPLACEMENT FOR ARTICLE NUMBER	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE/TCH ELIGIBILITY	MODEL/SERIES ELIGIBILITY
Aviation Landing Light	2307055-1	4594	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307055-1 Rev: F Date: 05/02/2013 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, 310J, 310J-1, 310K, 310L, 310N, 310P, 310Q (S/N 310Q0001 thru 310Q1160), 310R, 320, 320-1, 320A, 320B, 320C, 320D, 320E, 320F, 336, 337, 337A, 337B, 337C, 337D, 337E, 337F (S/N 33701317 thru 33701398), T337C, T337D, T337E, T337F, 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, 441, 560, 650, 680

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Teledyne Reynolds
5005 McConnell Ave
Los Angeles, CA 90066

PMA NO: PQ4015NM
SUPPLEMENT NO: 1
DATE: July 21, 2017
Amended: November 21, 2017

ARTICLE NAME	ARTICLE NUMBER	APPROVED REPLACEMENT FOR ARTICLE NUMBER	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE/TCH ELIGIBILITY	MODEL/SERIES ELIGIBILITY
Aviation Landing Light	2307055-1	4591	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307055-1 Rev: F Date: 05/02/2013 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, TR182, A185F (S/N 18503459 & ON), 188B (S/N 18800833 thru 18801040), A188B (S/N 18800833 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, T210N, 210R, P210N, P210R, 337F (S/N 33701399 thru 33701462), 337G, 337H, P337H, T337B, T337G, T337H
Aviation Landing Light	2307055-1	4509	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307055-1 Rev: F Date: 05/02/2013 or later FAA approved revisions	Comman der	112, 112B, 112TC, 112TCA
Aviation Landing Light	2307055-1	4591	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307055-1 Rev: F Date: 05/02/2013 or later FAA approved revisions	Comman der	114, 114A, 114B, 114TC

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Teledyne Reynolds
5005 McConnell Ave
Los Angeles, CA 90066

PMA NO: PQ4015NM
SUPPLEMENT NO: 1
DATE: July 21, 2017
Amended: November 21, 2017

ARTICLE NAME	ARTICLE NUMBER	APPROVED REPLACEMENT FOR ARTICLE NUMBER	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE/TCH ELIGIBILITY	MODEL/SERIES ELIGIBILITY
Aviation Landing Light	2307055-1	4596	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307055-1 Rev: F Date: 05/02/2013 or later FAA approved revisions	Comman der	114, 114A, 114B, 114TC
Aviation Landing Light	2307055-1	4313	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307055-1 Rev: F Date: 05/02/2013 or later FAA approved revisions	Beechcra ft	N35, P35, S35, V35, V35A, V35B (D-9069 thru D-10119, except D-10097), 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: 2CI2307055-1 Rev: F Date: 05/02/2013 or later FAA approved revisions	Beechcra ft	F33A (S/N CE-748, CE-772 and after), F33C (S/N CJ-149 and after), 95-55, 95-A55, 95-B55, 95-B55A, D55, D55A, E55,58, 58A,G58, 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), V35B (D-10097, D-10120 and after), C90, C90A, C90GT, E90, F90, 200, 200T, 200C, 200CT, B200,B200T,B200C,B200CT, 300, 300LW, B300/B300C,C90GTi
Aviation Landing Light	2307055-1	4587	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307055-1 Rev: F Date: 05/02/2013 or later FAA approved revisions	Beechcra ft	C90, C90A, C90GT, E90, F90, 200, 200T, 200C, 200CT, B200, B200T,B200C,B200CT,300, 300LW, B300/B300C, C90GTi, 1900C

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Teledyne Reynolds
5005 McConnell Ave
Los Angeles, CA 90066

PMA NO: PQ4015NM
SUPPLEMENT NO: 1
DATE: July 21, 2017
Amended: November 21, 2017

ARTICLE NAME	ARTICLE NUMBER	APPROVED REPLACEMENT FOR ARTICLE NUMBER	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE/TCH ELIGIBILITY	MODEL/SERIES ELIGIBILITY
Aviation Landing Light	2307055-1	4596	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307055-1 Rev: F Date: 05/02/2013 or later FAA approved revisions	Mooney	M20J, M20K, M20L, M20M, M20R, M20S
Aviation Landing Light	2307055-1	472 661	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307055-1 Rev: F Date: 05/02/2013 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-30 (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-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: 2CI2307055-1 Rev: F Date: 05/02/2013 or later FAA approved revisions	Piper	PA-23-235, PA-23-250 (All serial numbers, excluding 27-1 thru 27-7405476), PA-34-220T, PA-28-151, PA-28-161

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Teledyne Reynolds
5005 McConnell Ave
Los Angeles, CA 90066

PMA NO: PQ4015NM
SUPPLEMENT NO: 1
DATE: July 21, 2017
Amended: November 21, 2017

ARTICLE NAME	ARTICLE NUMBER	APPROVED REPLACEMENT FOR ARTICLE NUMBER	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE/TCH ELIGIBILITY	MODEL/SERIES ELIGIBILITY
Aviation Landing Light	2307055-1	472 769	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307055-1 Rev: F Date: 05/02/2013 or later FAA approved revisions	Piper	PA-31P, PA-31T, PA-31T1, PA-31T2, PA-31, PA-31-300, PA-31-325, PA-31-350, PA-42, PA-42-720, PA-42-1000, PA-46-310P, PA-46-350P
Aviation Landing Light	2307055-1	4509	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307055-1 Rev: F Date: 05/02/2013 or later FAA approved revisions	True Flight	AA-1C, AA-5, AA-5A, AA-5B, AA-1, AA-1A
Aviation Landing Light	2307055-1	4509	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307055-1 Rev: F Date: 05/02/2013 or later FAA approved revisions	Alexandria Aircraft	17-30A, 17-31A, 17-31ATC
Aviation Landing Light	2307055-1	6033407226	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307055-1 Rev: F Date: 05/02/2013 or later FAA approved revisions	Socata	TBM 700
Aviation Landing Light	2307055-1	4587	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307055-1 Rev: F Date: 05/02/2013 or later FAA approved revisions	Saab AB	340
Aviation Landing Light	2307055-1	4587	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307055-1 Rev: F Date: 05/02/2013 or later FAA approved revisions	Bombardier Inc.	DHC-8-100, DHC-8-300

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Teledyne Reynolds
5005 McConnell Ave
Los Angeles, CA 90066

PMA NO: PQ4015NM
SUPPLEMENT NO: 1
DATE: July 21, 2017
Amended: November 21, 2017

ARTICLE NAME	ARTICLE NUMBER	APPROVED REPLACEMENT FOR ARTICLE NUMBER	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE/TCH ELIGIBILITY	MODEL/SERIES ELIGIBILITY
Aviation Landing Light	2307055-1	4587,4594	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307055-1 Rev: F Date: 05/02/2013 or later FAA approved revisions	Gulfstream Aerospace Corporation	G-1159 (GII), G-1159A (GIII), G-1159B (GIIB)
Aviation Landing Light	2307055-1	4587	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307055-1 Rev: F Date: 05/02/2013 or later FAA approved revisions	Learjet	45
Aviation Landing Light	2307055-1	4587,4594, 4596	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307055-1 Rev: F Date: 05/02/2013 or later FAA approved revisions	Bombardier	CL-600-2B16, CL-600-2B19 BD-700-1A10, BD-700-1A1
Aviation Landing Light	2307055-1	4594	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307055-1 Rev: F Date: 05/02/2013 or later FAA approved revisions	Beechcraft	800XP, 850XP
Aviation Landing Light	2307055-1	972.78.55.627 972.78.55.626 Q5596, 4626	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307055-1 Rev: F Date: 05/02/2013 or later FAA approved revisions	Pilatus Aircraft LTD	PC-12, PC-12/45, PC-12/47, PC-12/47E

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Teledyne Reynolds
5005 McConnell Ave
Los Angeles, CA 90066

PMA NO: PQ4015NM
SUPPLEMENT NO: 1
DATE: July 21, 2017
Amended: November 21, 2017

ARTICLE NAME	ARTICLE NUMBER	APPROVED REPLACEMENT FOR ARTICLE NUMBER	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE/TCH ELIGIBILITY	MODEL/SERIES ELIGIBILITY
LED Taxi Light/Runway Turnoff Light	2307335-1	4551 or Q4551	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307335-1 Rev: D Date: 04/08/2013 , or later FAA approved revisions	Boeing	747-400 Series
LED Taxi Light/Runway Turnoff Light	2307335-1	4551	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307335-1 Rev: D Date: 04/08/2013 , or later FAA approved revisions	Boeing	747-8 Series
LED Taxi Light/Runway Turnoff Light	2307335-1	4551	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307335-1 Rev: D Date: 04/08/2013 , or later FAA approved revisions	Boeing	737-300 Series 737-400 Series 737-500 Series 737-600 Series 737-700 Series 737-800 Series 737-900 Series
LED Taxi Light/Runway Turnoff Light	2307335-1	4551 or 4554	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307335-1 Rev: D Date: 04/08/2013 , or later FAA approved revisions	Boeing	767-200 Series 767-300 Series 767-300F Series
LED Taxi Light/Runway Turnoff Light	2307335-1	4551	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307335-1 Rev: D Date: 04/08/2013 , or later FAA approved revisions	Boeing	757-200 Series 757-200PF Series
LED Taxi Light/Runway Turnoff Light	2307335-1	4551 or Q4554	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307335-1 Rev: D Date: 04/08/2013 , or later FAA approved revisions	Boeing	777-200 Series 777-300 Series 777-200LR Series 777-300ER Series 777F Series

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Teledyne Reynolds
5005 McConnell Ave
Los Angeles, CA 90066

PMA NO: PQ4015NM
SUPPLEMENT NO: 1
DATE: July 21, 2017
Amended: November 21, 2017

ARTICLE NAME	ARTICLE NUMBER	APPROVED REPLACEMENT FOR ARTICLE NUMBER	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE/TCH ELIGIBILITY	MODEL/SERIES ELIGIBILITY
LED Taxi Light/ Runway Turnoff Light	2307335-1	4554, Q4554	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307335-1 Rev: D Date: 04/08/2013 , or later FAA approved revisions	Boeing	737-600 Series 737-700 Series 737-800 Series 737-900 Series
LED Taxi Light/ Runway Turnoff Light	2307335-1	Q4554	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307335-1 Rev: D Date: 04/08/2013 or later FAA approved revisions	Bombardier Inc.	DHC-8-100, DHC-8-300
LED Taxi Light/ Runway Turnoff Light	2307335-1	Q4554	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307335-2 Rev: A Date: 07/24/2014 or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series
LED Taxi Light/ Runway Turnoff Light	2307335-2	4551 or Q4551	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307335-2 Rev: A Date: 07/24/2014 , or later FAA approved revisions	Boeing	747-400 Series
LED Taxi Light/ Runway Turnoff Light	2307335-2	4551	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307335-2 Rev: A Date: 07/24/2014 , or later FAA approved revisions	Boeing	747-8 Series
LED Taxi Light/ Runway Turnoff Light	2307335-2	4551	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307335-2 Rev: A Date: 07/24/2014 , or later FAA approved revisions	Boeing	737-300 Series 737-400 Series 737-500 Series 737-600 Series 737-700 Series 737-800 Series 737-900 Series

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Teledyne Reynolds
5005 McConnell Ave
Los Angeles, CA 90066

PMA NO: PQ4015NM
SUPPLEMENT NO: 1
DATE: July 21, 2017
Amended: November 21, 2017

ARTICLE NAME	ARTICLE NUMBER	APPROVED REPLACEMENT FOR ARTICLE NUMBER	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE/TCH ELIGIBILITY	MODEL/SERIES ELIGIBILITY
LED Taxi Light/ Runway Turnoff Light	2307335-2	4551 or 4554	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307335-2 Rev: A Date: 07/24/2014 , or later FAA approved revisions	Boeing	767-200 Series 767-300 Series 767-300F Series
LED Taxi Light/ Runway Turnoff Light	2307335-2	4551	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307335-2 Rev: A Date: 07/24/2014 , or later FAA approved revisions	Boeing	757-200 Series 757-200PF Series
LED Taxi Light/ Runway Turnoff Light	2307335-2	4551 or Q4554	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307335-2 Rev: D Date: 07/24/2014 , or later FAA approved revisions	Boeing	777-200 Series 777-300 Series 777-200LR Series 777-300ER Series 777F Series
LED Taxi Light/ Runway Turnoff Light	2307335-2	4554, Q4554	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307335-2 Rev: A Date: 07/24/2014 , or later FAA approved revisions	Boeing	737-600 Series 737-700 Series 737-800 Series 737-900 Series
LED Taxi Light/ Runway Turnoff Light	2307335-2	Q4554	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307335-2 Rev: A Date: 07/24/2014 or later FAA approved revisions	Bombardier Inc.	DHC-8-100, DHC-8-300
LED Taxi Light/ Runway Turnoff Light	2307335-2	Q4554	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307335-2 Rev: A Date: 07/24/2014 or later FAA approved revisions	Airbus	A319 Series A320 Series A321 Series

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Teledyne Reynolds
5005 McConnell Ave
Los Angeles, CA 90066

PMA NO: PQ4015NM
SUPPLEMENT NO: 1
DATE: July 21, 2017
Amended: November 21, 2017

ARTICLE NAME	ARTICLE NUMBER	APPROVED REPLACEMENT FOR ARTICLE NUMBER	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE/TCH ELIGIBILITY	MODEL/SERIES ELIGIBILITY
LED Landing/Recognition Light	2307490-1	4580, Q4681	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307490-1 Rev: -- Date: 06/15/2013 or later FAA approved revisions	Learjet	23, 24, 24A, 24B, 24B-A, 24C, 24D, 24D-A, 24E, 24F, 24F-A, 25, 25A, 25B, 25C, 25D, 25F, 28, 29, 31,31A,35, 35A,36, 36A, 55, 55B, 55C, 60
LED Landing/Recognition Light	2307490-1	4581	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307490-1 Rev: -- Date: 06/15/2013 or later FAA approved revisions	Beechcraft	Hawker 800, Hawker 1000
LED Landing/Recognition Light	2307490-1	4553	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307490-1 Rev: -- Date: 06/15/2013 or later FAA approved revisions	Gulfstream Aerospace LP	Gulfstream 100, Gulfstream 200, Astra SPX
LED Landing/Recognition Light	2307490-1	4553	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307490-1 Rev: -- Date: 06/15/2013 or later FAA approved revisions	Beechcraft	1900C
LED Landing/Recognition Light	2307490-1	Q4681	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307490-1 Rev: -- Date: 06/15/2013 or later FAA approved revisions	Dassault Aviation	Falcon 10
LED Landing/Recognition Light	2307490-1	MS25241-4553 or 4553	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307490-1 Rev: -- Date: 06/15/2013 or later FAA approved revisions	Twin Commander	500, 520, 560, 560-A, 560-E, 680, 680E, 720

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Teledyne Reynolds
5005 McConnell Ave
Los Angeles, CA 90066

PMA NO: PQ4015NM
SUPPLEMENT NO: 1
DATE: July 21, 2017
Amended: November 21, 2017

ARTICLE NAME	ARTICLE NUMBER	APPROVED REPLACEMENT FOR ARTICLE NUMBER	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE/TCH ELIGIBILITY	MODEL/SERIES ELIGIBILITY
LED Landing/Recognition Light	2307490-1	Q4681	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307490-1 Rev: -- Date: 06/15/2013 or later FAA approved revisions	Saab AB	340A, 340B
LED Landing/Recognition Light	2307490-1	4553	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307490-1 Rev: -- Date: 06/15/2013 or later FAA approved revisions	Cessna	208,340, 340A
LED Landing/Recognition Light	2307490-1	4580, Q4681	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307490-1 Rev: -- Date: 06/15/2013 or later FAA approved revisions	Cessna	S550
LED Landing/Recognition Light	2307490-1	4580	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307490-1 Rev: -- Date: 06/15/2013 or later FAA approved revisions	Beechcraft	Hawker 400, 400A,
LED Landing/Recognition Light	2307490-1	MS25241-4553, 4553	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307490-1 Rev: -- Date: 06/15/2013 or later FAA approved revisions	Cessna	421, 421A, 421B, 421C,441

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Teledyne Reynolds
5005 McConnell Ave
Los Angeles, CA 90066

PMA NO: PQ4015NM
SUPPLEMENT NO: 1
DATE: July 21, 2017
Amended: November 21, 2017

ARTICLE NAME	ARTICLE NUMBER	APPROVED REPLACEMENT FOR ARTICLE NUMBER	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE/TCH ELIGIBILITY	MODEL/SERIES ELIGIBILITY
LED Landing/Recognition Light	2307490-1	4580, Q4681, MS25241-4553	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307490-1 Rev: -- Date: 06/15/2013 or later FAA approved revisions	Cessna	560
LED Landing/Recognition Light	2307490-1	MS25241-4553, MS25241-Q4681	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307490-1 Rev: -- Date: 06/15/2013 or later FAA approved revisions	Cessna	650
LED Landing/Recognition Light	2307490-1	Q4681	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307490-1 Rev: -- Date: 06/15/2013 or later FAA approved revisions	Cessna	525,680
LED Landing/Recognition Light	2307490-1	4580,4596	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307490-1 Rev: -- Date: 06/15/2013 or later FAA approved revisions	Airbus Helicopters	AS350B2, AS350B3, AS350B, AS350B1, AS350BA, AS350BB, AS350C, AS350D
LED Landing/Recognition Light	2307490-1	4580	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307490-1 Rev: -- Date: 06/15/2013 or later FAA approved revisions	Airbus Helicopters Deutschland GmbH (AHD)	BO-105LSA3, MBB-BK117A-1, MBB-BK117A-3, MBB-BK117A-4, MBB-BK117B-1, MBB-BK117 B-2

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Teledyne Reynolds
5005 McConnell Ave
Los Angeles, CA 90066

PMA NO: PQ4015NM
SUPPLEMENT NO: 1
DATE: July 21, 2017
Amended: November 21, 2017

ARTICLE NAME	ARTICLE NUMBER	APPROVED REPLACEMENT FOR ARTICLE NUMBER	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE/TCH ELIGIBILITY	MODEL/SERIES ELIGIBILITY
Aviation Landing Light	2307055-1	Q4509,4591	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307055-1 Rev: F Date: 05/2/2013 or later FAA approved revisions	Robinson Helicopter Company	R22, R44
Aviation Landing Light	2307055-1	4596	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307055-1 Rev: F Date: 05/2/2013 or later FAA approved revisions	Bell Helicopter Textron Canada Limited	BHT-206L, BHT-206L-1, BHT-206L-3, BHT-206L-4
LED Landing/ Recognition Light	2307490-1	4580	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307490-1 Rev: -- Date: 06/15/2013 or later FAA approved revisions	Bell Helicopter Textron Inc.	212
LED Landing Light	2307560-1	Q4559X	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307560-1 Rev: C Date: 11/15/16 , or later FAA approved revisions	Boeing	747-400 Series
LED Landing Light	2307560-1	Q4559, Q4559X	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307560-1 Rev: C Date: 11/15/16 , or later FAA approved revisions	Boeing	737-100 Series 737-200 Series
LED Landing Light	2307560-1	Q4559	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307560-1 Rev: C Date: 11/15/16 , or later FAA approved revisions	Boeing	737-300 Series 737-400 Series 737-500 Series

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Teledyne Reynolds
5005 McConnell Ave
Los Angeles, CA 90066

PMA NO: PQ4015NM
SUPPLEMENT NO: 1
DATE: July 21, 2017
Amended: November 21, 2017

ARTICLE NAME	ARTICLE NUMBER	APPROVED REPLACEMENT FOR ARTICLE NUMBER	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE/TCH ELIGIBILITY	MODEL/SERIES ELIGIBILITY
LED Landing Light	2307560-1	Q4559X	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307560-1 Rev: C Date: 11/15/16 , or later FAA approved revisions	Boeing	737-600 Series 737-700 Series 737-800 Series 737-900 Series
LED Landing Light	2307560-1	Q4559X	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307560-1 Rev: C Date: 11/15/16 , or later FAA approved revisions	Boeing	757-200 Series 757-200CB Series 757-200PF Series 757-300 Series
LED Landing Light	2307560-1	Q4559X	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307560-1 Rev: C Date: 11/15/16 , or later FAA approved revisions	Boeing	767-200 Series 767-300 Series 767-300F Series 767-400ER Series
LED Landing Light	2307560-1	Q4559X	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307560-1 Rev: C Date: 11/15/16 , or later FAA approved revisions	Boeing	777-200 Series 777-200LR Series 777-300 Series 777-300ER Series 777F Series
LED Landing Light	2307560-1	Q4559, MS25242- Q4559	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307560-1 Rev: C Date: 11/15/16 , or later FAA approved revisions	Gulfstream Aerospace Corporation	G-1159A (G-III)
LED Landing Light	2307560-1	Q4559X, MS25242- Q4559	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307560-1 Rev: C Date: 11/15/16 , or later FAA approved revisions	Gulfstream Aerospace Corporation	G-IV

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Teledyne Reynolds
5005 McConnell Ave
Los Angeles, CA 90066

PMA NO: PQ4015NM
SUPPLEMENT NO: 1
DATE: July 21, 2017
Amended: November 21, 2017

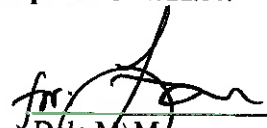
ARTICLE NAME	ARTICLE NUMBER	APPROVED REPLACEMENT FOR ARTICLE NUMBER	APPROVAL BASIS AND APPROVED DESIGN DATA	MAKE/TCH ELIGIBILITY	MODEL/SERIES ELIGIBILITY
LED Landing Light	2307560-1	MS25242 Q4559, MS25242 Q4559X	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307560-1 Rev: C Date: 11/15/16 , or later FAA approved revisions	Gulfstream Aerospace Corporation	G-V
LED Landing Light	2307560-1	Q4559X	Test & Computation per 14 CFR § 21.303 Dwg No: 2CI2307560-1 Rev: C Date: 11/15/16 , or later FAA approved revisions	Airbus	A318 Series, A319 Series, A320 Series, A321 Series,

GENERAL NOTES:

1. Provide minor design changes in a manner as determined by the ACO. Process major design changes to drawings and specifications in the same manner as that for an original FAA-PMA.
2. The FAA accepted ICA approach for the above articles with their designs. These ICA may refer to those of the respective articles from the holders of type certificates. Otherwise, provide supplemental ICA for differences in the replacement articles. Make referral statements or supplemental ICA readily available per 14 CFR 21.50.



Mansour Rafat
Manager, Systems and Equipment Section



Dale McMann
Manager, Los Angeles/Van Nuys MIDO
Section