

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURE APPROVAL

Whelen Engineering Company, Incorporated
SA615EA

<u>Part Name and Number</u>	<u>Design Data and Approval Means</u>	<u>Eligible On</u>
Anti-Collision Strobe Light System. Model HD, HR or HS (14 or 28 Volt)	Whelen "Engineering & Assembly Drawings for Model H Series Aviation & Anti-Collision Strobe Light System" dated 4/20/70. STC SA615EA Amended 11/7/72	Aero Commander *100, 100-180, 111, 112, 500, 500-A, 500-B, 500-S, 500-U, 520, 560, 560-A, 560-E, 560-F, 680, 680-E, -F, 720, 680FL, 680FL(P), 680T, V, W, 681, 690, 685 American Aviation *AA-1, *AA-1A, AA-5 Beech 23, A23, A23A, A23-19, -24, 19A, B19, M19A, B23, C23, A24, A24R, 35, A35, B35, C35, D35, E35, F35, G35, 35R, H35, J35, K35, M35, N35, P35, S35, V35, V35A, V35B, 35-33, 35-A33, 35-B33, 35-C33, 35-C33A, 36, A36, E33, E33A, E33C, F33, F33A, F33C, 50(1-23A), B50(L-23B), C50, D50(L-23E), D50A, D50B, D50C, D50E, E50 (L-23D, RL-230), F50, G50, H50, J50, 95-55, 95-A55, 95-B55, (T42A) 95-B55D, 95-C55, 95, B95, B95A, D95A, E95, D55, D55A, E55, E55A, 56TC, A56TC, 58, 65(L23F), A65, A65-8200, 65-80, 65-A80, 65-A80- 8800, 65-B80, 65-88, B90, C90, 65-90, 65-A90, 65-A90-1 (U-21A, RU-21A, RU-21D), 65-A90-2 (RU- 21B), 65-A90-3 (RU-21C),

Part Name
and Number

Anti-Collision Strobe
Light System. Model
ED, ER or ES (14 or
28 Volt)

Design Data and
Approval Means

Whelen "Engineering &
Assembly Drawings for
Model H Series Aviation
& Anti-Collision Strobe
Light System" dated
4/20/70. STC SA615EA
Amended 11/7/72

Eligible On

Beech 70, 60, A60,
99, 99A, 100

Bellanca 14-19-3A,
17-30, 17-30A, 17-31A,
17-31ATC, 7EC, 7ECA,
7FC, 7GC, 7GCA, 7GCA,
7GCB, 7GCB, 7GCB, 7GCB,
7HC, 7JC, 7KCB

Bell ***206A, 206B,
47B, B3, D, DL, E, G,
G-2, H-1, 47G-2A,
-2A-1, -3, -3B, -3B-1
-3B-27, -4, -4A, -5,
-5A, 47J, K, J-2, J-2

Britten Norman BN-2,
-2A, -2A-2, -2A-6,
-2A-8, BN-2A, MK. III

Cessna 150, 150A, B
C, D, E, F, G, H, J,
K, L, A150K, A150L,
172, 172A, B, C, D,
E, F, G, H, I, K, L,
M, 175, 175A, B, C,
P172D, 177, 177A, B,
177RG, 180, 180A, B,
C, D, E, F, G, H, 182,
182A, B, C, D, E, F,
G, H, J, K, L, M, N,
P, 185, 185A, B, C,
D, E, A185E, 188,
188A, B, A188, A188A,
A188B, 206, P206, P206,
B, C, D, E, TU206A,
B, C, D, E, F, TP206,
B, C, D, E, U206, U206,
B, C, D, E, F, 207,
207A, T207, T207A, 210,
210A, 210B, 210C, 210D,
210E, 210F, T-210F,
210G, T-210G, 210H,
T-210H, 210J, T210J,
210K, (205) 210-5,
(205A) 210-5A, T210K,
210L, T210L, 310, 310,
B, C, D, E, F, G, H,
I, J, 310J-1, E310J,
310K, L, N, P, T310F,
310G, T310G, *320, A

Part Name
and NumberDesign Data and
Approval MeansEligible On

Anti-Collision Strobe
Light System. Model
ND, NR or HS (14 or
28 volt)

Whelen "Engineering &
Assembly Drawings for
Model H Series Aviation
& Anti-Collision Strobe
Light System" dated
4/20/70. STC SA615EA
Amended 11/7/72

B, C, D, E, 320F, 320
340, *336, 337, 337A,
B, C, D, E, F, T337D,
E, F, G, *401, 401A,
B, 402, 402A; B, 411,
411A, 421, 421A, 414,
421B

DeHavilland of Canada
DHC-2 MK. I, MK. II,
MK. III, DEC-3, DEC-6
Models 1, 100, 110,
200, 210, 300

Fairchild Hiller
FH-1100.

Helio H250, H-295,
H-391, H-391B, H-395,
H-395A.

Hughes 269A, 269A-1,
269B, 269C, 369, A,
E, HM, HS, HE.

Piper **PA-11, **PA-1
**PA-14, **PA-15,
**PA-16, **PA-17,
**PA-18 Series, PA-19
**PA-20, **PA-22 Seri
**PA-25 Series, PA-23
PA-23-160, *PA-23-235
*PA-23-250, *PA-E23-2
PA-24, -24-250, -24-2
-24-400, PA-28-140,
PA-28-150, PA-28-160,
PA-28-S-180, PA-28R-1
PA-28-180, PA-28-235,
PA-28-S-160, PA-28R-2
PA-30, PA-39, PA-31,
PA-31-300, PA-31F,
PA-32-260, -300, -325