

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes Aero Products
915 Kearsley Park Blvd
Flint, MI 49503

<u>Great Lakes Aero Products FAA Approved Design Data</u>	<u>Approved re- placement for</u>	<u>FAA Design Approval Means</u>	<u>Eligible for Installation on</u>
Aircraft windshield P/N W-2001	Modification part	Dwg date 7-22-56, FAA approval letter 5-15-73	Aeronca 65-CA
Aircraft windshield P/N W-2002	Modification part	Dwg date 6-22-56, FAA approval letter 5-15-73	Aeronca 50-TC; 65-TC; YO-58; 60-TF; 65-TF; 50-TL; 65-TL; 65-TAC; 65-TAF; 65-TAL
Aircraft windshield P/N W-2003	Modification part	Dwg date 6-29-56, FAA approval letter 5-15-73	Aeronca 11
Aircraft windshield P/N W-2004	Modification part	Dwg date 7-15-56, FAA approval letter 5-15-73	Bellanca 14-13; 14-13-2; 14-13-3; 14-13-3W
Aircraft windshield P/N W-2005	Modification part	Dwg date 6-24-56, FAA approval letter 5-15-73	Cessna UC-78
Aircraft windshield P/N W-2006	Modification part	Dwg date 7-17-56, FAA approval letter 5-15-73	Cessna 120-140
Aircraft windshield P/N W-2007	Modification part	Dwg date 7-18-56, FAA approval letter 5-15-73	Cessna 170
Aircraft windshield P/N W-2008	Modification part	Dwg date 7-14-45, FAA approval letter 5-15-73	Ercoupe 415-C; 415-CD
Aircraft windshield P/N W-2009	Modification part	Dwg date 6-30-56, FAA approval letter 5-15-73	Culver LCA-LFA
Aircraft windshield P/N W-2012	Modification part	Dwg date 6-21-56, FAA approval letter 5-15-73	Ryan Navion; Navion A; Navion B
Aircraft windshield P/N W-2013	Modification part	Dwg date 6-29-56, FAA approval letter 5-15-73	Piper J3C

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes Aero Products <u>FAA Approved Design Data</u>	<u>Approved re- placement for</u>	<u>FAA Design Approval means</u>	<u>Eligible for Installation On</u>
Aircraft windshield P/N W-2014	Modification part	Dwg date 6-16-56, FAA approval letter 5-15-73	Piper J4; J4A
Aircraft windshield P/N W-2018	Modification part	Dwg date 7-9-56, FAA approval letter 5-15-73	Piper PA-11
Aircraft windshield P/N W-2019	Modification part	Dwg date 6-24-56, FAA approval letter 5-15-73	Piper PA-12
Aircraft windshield P/N W-2020	Modification part	Dwg date 7-16-56, FAA approval letter 5-15-73	Piper PA-20; PA-22 series
Aircraft windshield P/N W-2021	Modification part	Dwg date 7-19-56, FAA approval letter 5-15-73	Republic RC-3
Aircraft windshield P/N W-2023	Modification part	Dwg date 7-21-56, FAA approval letter 5-15-73	Republic RC-3
Aircraft windshield P/N W-2024	Modification part	Dwg date 7-21-56, FAA approval letter 5-15-73	Republic RC-3
Aircraft windshield P/N W-2025	Modification part	Dwg date 6-30-56, FAA approval letter 5-15-73	Stinson 10; 10A
Aircraft windshield P/N W-2026	Modification part	Dwg date 7-20-56, FAA approval letter 5-15-73	Stinson HW-75
Aircraft windshield P/N W-2027	Modification part	Dwg date 6-17-56, FAA approval letter 5-15-73	Stinson L-5
Aircraft windshield P/N W-2028	Modification part	Dwg date 6-30-56, FAA approval letter 5-15-73	Stinson 108; 108-1; 108-2; 108-3
Aircraft windshield P/N W-2029	Modification part	Dwg date 6-17-56, FAA approval letter 5-15-73	Globe GC-1A; GC-1B
Aircraft windshield P/N W-2030	Modification part	Dwg date 7-1-56, FAA approval letter 5-15-73	Taylorcraft BC Series
Aircraft windshield P/N W-2031	Modification part	Dwg date 6-16-56, FAA approval letter 5-15-73	Taylorcraft D Series

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes
Aero Products
FAA Approved
Design Data

Approved re-
placement for

FAA Design
Approval Means

Eligible for
Installation On

Aircraft windshield P/N 2032	Modification part	Dwg date 7-25-56, FAA approval letter 5-15-73	Funk B; B75L; B85C
Aircraft windshield P/N W-2033	Modification part	Dwg date 7-25-56, FAA approval letter 5-15-63	Luscombe 8 Series
Aircraft windshield P/N W-2034	Modification part	Dwg date 11-7-58, FAA approval letter 5-15-73	Beech Bonanza Models 35-F35; up to and including G35
Aircraft window P/N W-2035	Modification part	Dwg date 11-7-58, FAA approval letter 5-15-73	Beech Bonanza Models 35-F35; up to and including G35
Aircraft windshield P/N W-2036 P/N W/T-2036	Modification part	Dwg date Rev A 6-16-75, FAA approval letter 8-18-75	Cessna 150, A150
Landing light W-0523115-5	Modification part	Dwg date Rev A 6-16-75, FAA approval letter 8-18-75	Cessna 140A, 170A, 170B, 150 thru 150K, A150K, 172, P172, 175
Aircraft windshield P/N W-2039, RH & LH	Modification part	Dwg date Rev A 6-16-75, FAA approval letter 8-19-75	Piper PA-28-140, 150, 160, 180, 235
Aircraft windshield P/N W/T-2039, RH & LH	Modification part	Dwg date Rev A 6-16-75, FAA approval letter 8-19-75	Piper PA-28-140
Aircraft windshield P/N W-2045	Modification part	Dwg date 8-20-75, FAA approval letter 9-25-75	Cessna 172, S/N 28000 to 47746
Windshield Tinted P/N W/T-2045	Modification part	Dwg date 8-20-75, FAA approval letter 9-25-75	Cessna 172, S/N 28000 to 47746
Aircraft windshield P/N W-2045-150	Modification part	Dwg date 8-20-75, FAA approval letter 9-25-75	Cessna 172, S/N 28000 to 47746
Windshield Tinted P/N W/T-2045-150	Modification part	Dwg date 8-20-75, FAA approval letter 9-25-75	Cessna 172 S/N 28000 to 47746

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes
Aero Products
FAA Approved
Design Data

Approved re-
placement for

FAA Design
Approval Means

Eligible for
Installation on

Window - LH Forward
Side (pilot's)
P/N W-2048

Modification
part

Dwg Date Rev D 1-12-77,
FAA STC SA93GL 10-29-75

Beechcraft 35, A35,
B35, C35, D35, E35,
F35, G35, H35, J35,
K35, M35, N35, P35,
S35, V35, 33, A33,
B33, C33, C33A, E33,
E33A, 55, A55, B55,
B55A, B55B, C55,
C55A, D55, D55A, 95,
B95, B95A, D95A,
E95; S/N TD-1 thru
TD708

Window Tinted LH
Forward side
(pilot's) P/N
W/T-2048

Modification
part

Dwg date Rev D 1-12-77,
FAA STC SA93GL 10-29-75

Beechcraft 35, A35,
B35, C35, D35, E35,
F35, G35, H35, J35,
K35, M35, N35, P35,
S35, V35, 33, A33,
B33, C33, C33A, E33,
E33A, 55, A55, B55,
B55A, B55B, C55,
C55A, D55, D55A, 95,
B95, B95A, D95A,
E95, B95A, D95A,
E95; S/N TD-1 thru
TD708

Window - door
P/N W-2049

Modification
part

Dwg date Rev A 10-3-75,
FAA STC SA94GL 10-29-75

Beechcraft 35, A35,
B35, C35, D35, E35,
F35, G35, H35, J35,
K35, M35, N35, P35,
S35, V35, 33, A33,
B33, C33, C33A, E33,
E33A, 55, A55, B55,
B55A, B55B, C55,
C55A, D55, D55A

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes
Aero Products
FAA Approved
Design Data

Approved re-
placement for

FAA Design
Approval means

Eligible for
Installation On

Window Tinted Door
P/N W/T 2049

Modification
part

Dwg Date W-2050 Rev A,
10-3-75, FAA STC SA94GL
10-29-75

Beechcraft 35, A35,
B35, C35, D35, E35,
F35, G35, H35, J35,
K35, M35, N35, P35,
S35, V35; 33, A33,
B33, C33, C33A, E33,
E33A, 55, A55, B55,
B55A, B55B, C55,
C55A, D55, D55A

Windshield
P/N W-2050

Modification
part

Dwg Date Rev B 1/12/77,
FAA STC SA95GL 10-29-75

Beechcraft 35, A35,
B35, C35, D35, E35,
F35, G35, H35, J35,
K35, M35, N35, P35,
S35, 33, A33, B33,
55, A55, B55, B55A,
B55B, 95, B95, B95A,
D95A, S/N TD 1
thru TD 637

Windshield Tinted
P/N W/T 2050

Modification
part

Dwg Date Rev B 1-12-77,
FAA STC SA95GL 10-29-75

Beechcraft 35, A35,
B35, C35, D35, E35,
F35, G35, H35, J35,
K35, M35, N35, P35,
S35, 33, A33, B33,
55, A55, B55, B55A,
B55B, 95, B95,
B95A, D95A, S/N
TD 1 thru TD 637

Rear Window
P/N W-2046
P/N W/T 2046

Modification
part

Dwg Date W-2046 Rev A,
12-3-76, AGL-210 letter
dated 11-19-76

Cessna 172 S/N
17249545 thru
17267585; P172
S/N P17257120 thru
P17257188; R172
S/N R1722000

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes
Aero Products
FAA Approved
Design Data

Approved re-
placement for

FAA Design
Approval means

Eligible for
Installation on

Door window
P/N W-1001
P/N W/T 1001
(openable)

Modification
part

Dwg Date W-1001 Rev A,
12-3-76, AGL-210 letter
dated 11-23-76

Cessna 172 S/N
28000 thru
17267585; P172
S/N P17257120 thru
P17257188; 175
S/N 55001 thru
17557119; 180 S/N
30000 thru
18051183; 182 S/N
33000 thru
18253598

Window, door
P/N W-1004
P/N W/T 1004

Modification
part

Dwg date W-1004 Rev A,
12-3-76, AGL-210 letter
dated 11-23-76

Cessna 172, S/N
17248182 thru
17267585; P172 S/N
P17256120 Thru
P17257188; 175 S/N
17556928 thru
17557119; 182 S/N
18253008 thru
18253598

Windshield
P/N W-2043
P/N W/T 2043

Modification
part

Dwg date W-2043, 3-23-77,
AGL-210 letter dated
6-2-77

Cessna 172 S/N
17247747 thru
17249544; 175 S/N
17555001 thru
17557119

Windshield
P/N W-2043-150
P/N W/T 2043-150

Modification
part

Dwg date W-2043-150
3-23-77, AGL-210 letter
dated 6-2-77

Cessna 172 S/N
17247747 thru
17249544; 175 S/N
17555001 thru
17557119

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes
Aero Products
FAA Approved
Design Data

Approved re-
placement for

FAA Design
Approval means

Eligible for
Installation on

Rear Window, Clear
P/N W-2052

Modification
part

Dwg date W-2052 10-5-77
AGL-210 letter dated
11-29-77

Cessna 150 S/N
15060088 thru
15079405; A-150 S/N
A1500001 thru
15000734; 152 S/N
15279405 & on;
A-152 S/N A1520735
& on

Rear window, green
tint
P/N W/T 2052

Modification
part

Dwg date W-2052 10-5-77
AGL-210 letter dated
11-29-77

Cessna 150 S/N
15060088 thru
15079405; A-150 S/N
A1500001 thru
15000734; 152 S/N
15279406 & on; A-152
S/N A1520735 & on

Rear window,
any tint
P/N W/XT-2052

Modification
part

Dwg date W-2052 10-5-77
AGL-210 letter dated
11-29-77

Cessna 150 S/N
15060088 thru
15079405; A-150 S/N
A1500001 thru
15000734; 152 S/N
152 79405 & on;
A-152 S/N A1520735
& on

Windshield
W-2044-LH or RH

Modification
part

Dwg date W-2044 8-19-75
AGL-210 letter dated
1-25-78

Piper PA-24, PA-30,
& PA-39

Windshield tinted
green
W/T-2044 LH or RH

Modification
part

Dwg Date W-2044 8-19-75
AGL-210 letter dated
1-25-78

Piper PA-24, PA-30,
& PA-39

Windshield tinted
grey
W/G-2044 LH or RH

Modification
part

Dwg Date W-2044 8-19-75
AGL-210 letter dated
1-25-78

Piper PA-24, PA-30,
& PA-39

Windshield
W-2051-187 & -250

Modification
part

Dwg Date W-2051 10-5-77
FAA STC SA208GL 1-30-78

Piper PA-24-180,
PA-24-250, PA-24-260,
PA-24-400

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes Aero Products FAA Approved Design Data	Approved re- placement for	FAA Design Approval means	Eligible for Installation on
Windshield W-2051-187 & -250	Modification part	Dwg Date W-2051 10-5-77 FAA STC SA209GL 1-30-78	Piper PA-30, PA-39
Windshield W/T-2051-187 & -250	Modification part	Dwg Date W-2051 10-5-77 FAA STC SA208GL 1-30-78	Piper PA-24-180, PA-24-250, PA-24-260, PA-24-400
Windshield W/T-2051-187 & -250	Modification part	Dwg Date W-2051 10-5-77, FAA STC SA209GL 1-30-78	Piper PA-30, PA-39
Windshield W/G-2051-187 & -250	Modification part	Dwg Date W-2051 10-5-77, FAA STC SA208GL 1-30-78	Piper PA-24-180, PA-24-250, PA-24-260, PA-24-400
Windshield W/G-2051-187 & -250	Modification part	Dwg Date W-2051 10-5-77, FAA STC SA209GL 1-30-78	Piper PA-30, PA-39
Cover M-1002	Modification part	Dwg Date M-1002 12-2-77, FAA Approval letter AGL-210 letter dated 1-30-78	Piper PA-24, PA-30, PA-39
Bracket M-1003	Modification part	Dwg Date M-1003 12-2-77, AGL-210 letter dated 1-30-78	Piper PA-24, PA-30, PA-39
Windshield W-, W/T, W/G-2055	Modification part	Dwg Date W-2055 10-17-77 FAA STC SA210GL dated 1-24-78	Cessna 170, A, B
Windshield W-, W/T, W/G-2055	Modification part	Dwg Date W-2055 10-17-77 FAA STC SA211GL dated 1-24-78	Cessna 172, 172A, S/N 28000 thru 17247746
Windshield W-, W/T, W/G-2056	Modification part	Dwg Date W-2056 10-17-77 FAA STC SA211GL dated 1-24-78	Cessna 172B, 172C, S/N 17247747 thru 17249544
Windshield W-, W/T, W/G-2056	Modification part	Dwg Date W-2056 10-17-77 FAA STC SA211GL Dated 1-24-78	Cessna 172B, 172C S/N 17247747 thru 17249544

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes Aero Products <u>FAA Approved Design Data</u>	<u>Approved re- placement for</u>	<u>FAA Design Approval means</u>	<u>Eligible for Installation on</u>
Windshield W-, W/T-, W/G-2056	Modification part	Dwg Date W-2056 10-17-77 FAA STC SA212GL dated 1-24-78	Cessna 175A, 175B, 175C, S/N 55001 thru 17557119
Windshield W-, W/T-, W/G-2057 -150, -187	Modification part	Dwg Date W-2057 12-8-77, FAA AGL-210 letter dated 1-9-78	Cessna 172, S/N 17249545 & up
Windshield W-, W/T-, W/G-2053 R.H. or L.H.	Modification part	Dwg Date W-2053 10-10-77 Rev A; AGL letter dated 7-10-78	Rockwell Commander Models 500, -A, -B, -U, -S, 560, -A, -E, -F, 680, -E, -F
Windshields W-, W/T-, W/G-2040 -187 or -125 R.H. or	Modification part	Dwg Date W-2040 6-1-78, AGL-210 letter dated 8-25-78	Mooney Models M-20, M-20A, all S/N M-20B, S/N 1701B thru 1939B; M-20C, S/N 1940C thru 2806C; M-20D, S/N 101D thru 251D; M20E, S/N 101E thru 469E (thru 1964 model year)

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes
Aero Products
FAA Approved
Design Data

<u>FAA Approved Design Data</u>	<u>Approved re- placement for</u>	<u>FAA Design Approval Means</u>	<u>Eligible for Installation on</u>
Windshield W-, W/T-, W/G-2073	Modification part	Dwg Date W-2073 3-25-79 FAA STC SA301GL	Cessna 182, S/N 51557 thru 53598
Windshield	Modification part	Dwg Date W-2064, W/T-2064, W/G-2064, W-2064-250, W/T-2064-250, W/G-2064-250 2-25-79; AGL-210 letter dated 2-29-80	Cessna Models 210-5, 210-5A, all S/N (commonly called 205 & A), 206 S/N 0001 thru 0275, U206 S/N 0276 thru 0437, P206 S/N 0001 thru 0160, 210 S/N 57841 thru 58220 & S/N 58511 thru 58715
Windshield	Modification part	Dwg Date W-2064-A, W/T-2064-A, W/G-2064-A, 2-25-79; AGL-210 letter dated 2-29-80	Cessna Models U & TU 206, S/N 0438 & up, P206 S/N 0161 & up, 210 S/N 58716 thru 58818, T210 S/N 0001 thru 0197
Windshield	Modification part	Dwg Date W-2065, W/T-2065, W/G-2065, 12-11-79; FAA STC SA392GL	Cessna Models 206, S/N 0001 thru 0275, U206 S/N 0276 thru 0437, P206 S/N 0001 thru 0160
Windshield	Modification part	Dwg Date W-2065, W/T-2065, W/G-2065, 12-12-79; FAA STC SA393GL	Cessna Models 210-5 & 5A all S/N (commonly called 205 & 205A) 210 (B, C & E) S/N 57841 thru 58220 & S/N 58511 thru 58715
Windshield	Modification part	Dwg Date W-2070, W/T-2070, W/G-2070 2-25-79; STC SA391GL	Cessna 310D
Windshield W-2070 W/T-2070, W/G-2070	Modification part	Dwg Date 2-25-79 Rev A 8-12-80; FAA STC391GL	Cessna Models 310B, C, D, F, G, H, I, J & K

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes Aero Products FAA Approved Design Data	Approved re- placement for	FAA Design Approval Means	Eligible for Installation On
Windshields W-, W/T-, W/G-2040A -187 or -250 R.H.	Modification Part	Dwg Date W-2040A 6-1-78 AGL-210 letter dated 8-25-78	Mooney Models M-20C, S/N 2807 thru 67xxxx; M-20D, S/N 252 & up; M-20E, S/N 470 thru 67xxxx; M-20F, S/N 660003 & 4 & 67xxxx; (1965 thru 1976 model years).
Windshield W, W/T, W/G-2061-187	Modification part	Dwg Date W-2061-187 7-23-78, AGL-210 letter dated 10-12-78	Cessna 180 S/N 30000 thru 31260
Windshield W, W/T, W/G-2061-251	Modification part	Dwg Date W-2061-250 7-23-78, AGL-210 letter dated 10-12-78	Cessna 180/182 180 S/N 30000 thru 50355; 182 S/N 33000 thru 51556
Window, Forward L.H. W, W/T, W/G-2058-187 or -250	Modification part	Dwg Date W-2058 6-2-78, FAA STC SA270GL FAA STC SA271GL	Piper PA-24 (all) Piper PA30 & 39
Window, Forward R.H. (door) W, W/T, W/G-2059-187 or 250	Modification part	Dwg Date W-2059 6-2-78, FAA STC SA270GL FAA STC SA271GL	Piper PA-24 (all) Piper PA-30 & 39
Windshield W-, W/T, W/G-2063 W, W/T, W/G-2063-250	Modification part	Dwg Date W-2063 2-25-79, AGL-210 letter dated 4-27-79	Cessna 182, S/N 18253599 thru 18255844
Windshield W-, W/T-, W/G- 2063-A	Modification part	Dwg Date W-2063-A 2-25-79, AGL-210 letter dated 4-27-79	Cessna 182, S/N 18255845 thru 18262465
Windshield W-, W/T-, W/G-2071	Modification part	Dwg Date W-2071 2-25-79, FAA STC SA301GL	Cessna 182, S/N 18253599 thru 18255844
Windshield W-, W/T-, W/G-2072	Modification part	Dwg Date W-2072 3-25-79, FAA STC SA301GL	Cessna 182, S/N 33000 thru 51556

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes
Aero Products
FAA Approved
Design Data

Approved re-
placement for

FAA Design
Approval Means

Eligible for
Installation On

Windshield W-2072
W/T-2072, W/G-2072

Modification
part

Dwg Date 3-25-79 Rev A
5-12-80; FAA STC SA471GL

Cessna Models 180 S/N
30000 thru 50355

Windshield W-2073
W/T-2073, W/G-2073

Modification
part

Dwg Date 3-25-79 Rev A
5-12-80; FAA STC SA471GL

Cessna Models 180 S/N
50356 and up

FAA STC SA472GL

Cessna Models 185 S/N
185-0001 and up

Window-Rear W-,
W/T-, W/G-2066,
-187, -250,
-R.H. or L.H.

Modification
part

FAA Stamp & Initials,
dated 5-27-81, on drawing
W-2066, Rev A, dated
3-19-79

Piper Models PA24
S/N 24-1 thru 4299
except 4247; PA-26
S/N 2602 & up, PA-30
S/N 30-2 thru 901
except 853

Window-Center W-,
W/T-, W/G-2067,
-187, -250
-R.H. or L.H.

Modification
part

FAA Stamp & Initials,
dated 5-27-81, on
drawing W-2067, Rev A,
dated 3-19-79

Piper Models PA-24
S/N 4247 & 4300 & up,
PA-30 S/N 853 &
30-902 & up, PA-39
S/N 39-1 & up

Window-Rear W-,
W/T-, W/G-2068,
-187, -250
-R.H. or L.H.

Modification
part

FAA Stamp & Initials,
dated 5-27-81, on
drawing W-2068, Rev A,
dated 3-29-79

Piper Models PA-24
S/N 4247 & 4300 & up,
PA-30 S/N 853 &
30-902 & up, PA-39
S/N 39-1 & up

Window-Forward W-,
W/T-, W/G-2069,
-187, -250
-R.H. or L.H.

Modification
part

FAA Stamp & Initials
dated 5-27-81 on
drawing W-2069, Rev
none, dated 1-6-80

Piper Models PA-24
PA-30 & 39 all S/N

Windshield W-,
W/T-, W/G-2080

Modification
part

FAA Stamp & Initials,
dated 11-5-81, on
drawing W-2080, and
STC SA585GL
issued 1-5-82

Piper Models
PA-23-250 and
PA-E23-250

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

<u>Great Lakes Aero Products FAA Approved Design Data</u>	<u>Approved re- placement for</u>	<u>FAA Design Approval Means</u>	<u>Eligible for Installation on</u>
Rear Side Windows P/N W-, W/T-, W/G-, W/XT-2077 and -2078 LH or RH	Modification part	FAA Stamped & Initialed 9-13-83 on DWGs W-2077, N/R, dated 8-4-83, and W-2078, N/R, dated 8-4-83	Cessna 172
Windshields P/N W-, W/T-, W/G-2062	Modification part	FAA Stamped & Initialed 9-9-83 on DWG W-2062, No revisions, dated 10-2-80	Cessna 180, 182, and 185
Side Windows P/N W-, W/T-, W/XT- 2047 LH or RH	Modification part	FAA Stamped & Initialed 9-9-83 on DWG W-2047, No revisions, dated 6-22-83	Beech 33, 35 & 55
Windshields P/N W-, W/T-, W/G-2076	Modification part	FAA Stamped & Initialed 9-9-83 on DWG W-2076, No revisions, dated 1-28-80	Beech 33, 35, 36 and 55
Windshields P/N W-, W/T-, W/G-2075	Modification part	FAA Stamped & Initialed 9-9-83 on DWG W-2075, No revisions, dated 6-27-83	Beech 33, 35 & 55
Side Windows P/N W-, W/T-, W/G-, W/XT-2041-2, -2A LH and RH	Modification part	FAA Stamped & Initialed 9-9-83 on DWG W-2041-2, no revisions, dated 6-17-83	Beech 33, 35, 55 and 95
Windshields P/N W-, W/T-, W/G- 2039A and -250	Modification part	FAA Stamped & Initialed 9-9-83 on DWG W-2039, Revision C dated 5-29-83	Piper PA-28 and PA-28R
Windshields P/N W-, W/T-, W/G-2074 -RH or -LH	Modification part	FAA Stamped & Initialed 2-28-84, on DWG W-2074, dated 8-8-83, no revisions	Piper PA-23-250 S/N 27-2000 & up

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes Aero Products FAA Approved Design Data	Approved re- placement for	FAA Design Approval Means	Eligible for Installation on
LH Fwd Side Windows W-, W/T-, W/G-2081, -187 and -250	Modification part	FAA Stamped & Initialed 2-29-84 on DWG W-2081, dated 8-24-83, no revisions	Piper PA-23-250 S/N 27-2300 & up
RH Fwd Side Windows W-, W/T-, W/G-2082, -187 and -250	Modification part	FAA Stamped & Initialed 2-29-84 on DWG W-2082, dated 8-27-83, no revisions	Piper PA-23-250 S/N 27-2349 & up
Center Side Windows P/N W-, W/T-, W/G-, W/XT-2083, -187, -250 -RH or -LH	Modification part	FAA Stamped & Initialed 2-29-84 on DWG W-2083, dated 9-24-83, no revisions	Piper PA-23-250 S/N 27-2000 & up (LH) S/N 27-2300 & up (RH)
Rear Side Windows P/N W-, W/T-, W/G-, W/XT-2084, -187, -250 -LH or -RH	Modification part	FAA Stamped & Initialed 2-29-84, on DWG W-2084, dated 9-1-83, no revision	Piper PA-23-250 S/N 27-2300 & up
Window-LH Fwd (Pilot's) P/N W-, W/T, W/G-2085	Modification part	FAA Stamped & Initialed STC SA731GL, 2-29-84, on DWG W-2085, dated 10-4-83, no revisions	Piper PA-23-250 & Piper PA-E23-250 S/N 27-2349 & up
Window-RH Fwd (door) P/N W-, W/T, W/G-2086	Modification part	FAA Stamped & Initialed STC SA731GL, 2-29-84, on DWG W-2086, dated 10-12-83, no revisions	Piper PA-23-250 & Piper PA-E23-250 S/N 27-2349 & up
Rear Side Windows P/N W-, W/T, W/G, W/XT-1003 & -080	Modification part	FAA Stamped & Initialed 2-29-84, on DWG W-1003, dated 1-30-75, no revisions	Cessna 170, 170A, 170B, S/N thru 26504
Rear Side Windows P/N W-, W/T-, W/G-, W/XT-1007 & -080	Modification part	FAA Stamped & Initialed 11-15-83 on DWG W-1007, dated 11-15-83, no revisions	Cessna 180 S/N 30000 thru 51312 Cessna 182 S/N 33000 thru 52358 Cessna 210 S/N 57001 thru 57575

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes
Aero ProductsFAA Approved
Design DataApproved re-
placement forFAA Design
Approval MeansEligible for
Installation onRear Side Windows
P/N W-, W/T-,
W/G-, W/XT-1008 &
-080Modification
partFAA Stamped & Initialed
10-31-83 on DWG W-1008
dated 10-31-83, no
revisionsCessna 170 S/N 26505
& up; 172 S/N 28000
thru 49544; 175 S/N
55001 thru 57119 (all)Rear Side Windows
P/N W-, W/T-, W/G-,
W/XT-1011 & -080Modification
partFAA Stamped & Initialed
11-12-83 on DWG W-1011,
dated 11-12-83, no
revisionsCessna 182 S/N 51313
& up; 182 S/N 52359
thru 53598; 185 S/N
0001 & up; 210 S/N
57576 thru 57840Center Side
Windows P/N W-,
W/T-, W/G-,
W/XT-1012 & -080Modification
partFAA Stamped & Initialed
11-11-83, on DWG W-1012,
dated 11-11-83, no
revisionsCessna 180 S/N 51313
& up; 182 S/N 52359
thru 53598; 185 S/N
0001 & up; 210 S/N
57576 thru 57840Windshield P/N
W-, W/T-, W/G-2087Modification
partFAA Stamped & Initialed
11-24-84, on DWG W-2087
dated 10-17-83, no
revisionsCessna 210 S/N
210-58937 & T210
S/N T210-0305 &
up

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes
Aero Products
FAA Approved
Design Data

Approved re-
placement for

FAA Design
Approval Means

Eligible for
Installation on

Door Window P/N
W-, W/T-, W/G-1013

Modification
part

FAA Stamped & Initialed
dated 10-11-84 on DWG
W-1013 dated 6-22-84
no revision

Cessna 210 S/N
58715 & up; T210
S/N 0001 & up

Rear Window W-
W/T-, W/G-,
W/XT-2089

Modification
part

FAA Stamped & Initialed
dated 10-11-84 on DWG
W-2089 No Revision
dated 1-14-84

Cessna 210 & T210
S/N 59200 & up

Rear Side Windows
(outer) P/N W-,
W/T, W/G-, W/XT-1014

Modification
part

FAA Stamped & Initialed
dated 10-11-84 on DWG
W-1014 No revision
dated 6-18-84

Cessna 210 & T210
S/N 59200 & up

Rear Side Windows
(inner) P/N W-,
W/T-, W/G-,
W/XT-1015

Modification
part

FAA Stamped & Initialed
dated 10-11-84 on DWG
W-1015 No revision
dated 1-29-84

Cessna 210 & T210
S/N 59200 & up

Rear Side Windows
P/N W-, W/T, W/G-,
W/XT, 2094-RH
or LH

Modification
part

FAA Stamped & Initialed
dated 12-19-84 on DWG
W-2094 dated 10-19-84
No Revision

Cessna 182 S/N
18255059 and on
Cessna R182 S/N
R18200001

Rear Windows P/N
W-, W/T-, W/G-,
W/XT-2091

Modification
part

FAA Stamped & Initialed
dated 12-19-84 on DWG
W-2091 dated 3-14-84
No revision

Cessna 182 S/N
18255059 thru
18267300

Windshields W-,
W/T-, W/G 2038 RH
and LH, 2038-187 RH
and LH, 2038A RH
and LH, 2038A-250
RH and LH

Modification
part

DWG W-2038 No Revision
dated 11-9-84, stamped
"FAA Approved" 4-9-85

Piper PA-32 and
PA-34

Door Window
P/N W-, W/T-,
W/G-1016

Modification
part

DWG W-1016 No Revisions
dated 12-18-84, stamped
"FAA Approved" 4-8-84

Cessna 182, R182,
T182, TR182, 210-5,
(205), 206, U206,
P206, 207, T207,
210 and T210

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes Aero Products FAA Approved Design Data	Approved re- placement for	FAA Design Approval Means	Eligible for Installation on
Windshield P/N W-, W/T-, W/G-2076 and 2076-375	Modification part	Initialed stamped "FAA Approved 5-20-85" on DWG W-2076, Rev A	Beech E33, E33A, F33, F33A, G33, H35, V35A, V35B, 36, A36, A36TC, B36TC, D55, D55A, E55, E55A, 58, 58A, 95-B55 and 95-B55A (both S/N TC-1043 and up except TC-1393, TC-1394, TC-1395, TC-1396, TC-1402)
Rear Windows W-, W/T-, W/G-, W/XT-2092 & 2093 Approved replacement for Cessna P/N 1211400-17-18-19	Modification part	DWG W-2092 No Rev. dated 3-13-84 and W-2093 No Rev. dated 3-14-84, stamped "FAA Approved" 8-15-85	Cessna 205, 205A, 206, U206, TU206, P206, TP206, 207, T207, 210B, 210C, 210D, 210E, 210F and T210F
Compass Mount P/N M-101D	Modification part	DWG M-101D Revision A dated 6-5-85, stamped "FAA" approved 11-4-85	Cessna 150, 152, 177, 182, 206, 210 as equipped with Great Lakes Aero Products produced windshields
Part Name Windshields P/N W-, W/T, W/G- 2079-RH & LH No Rev. dated 2-21-84	Cessna Windshield P/N 5011162 -3 & -4	Airworthiness Design Approval per FAR 21.303(c)	Cessna Models 401, 402, 404 and 411

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes
Aero Products
FAA Approved
Design Data

Approved re-
placement for

FAA Design
Approval Means

Eligible for
Installation on

Part Name: Door
Window, P/N: W-,
W/T, W/G-2111,
-2111-125, Rev A,
dtd 12/18/85

Modification
part

Meets Airworthiness
requirements of the
product per FAR
21.303(c)

Piper Airplanes
PA-28-140, PA-28-150,
PA-28-160, PA-28-180,
PA-28R-180, PA-28R-200,
PA-28-235, PA-32-260,
PA-32-300, PA-32R-300,
PA-34-200, PA-34-200T

Part Name: Left
Forward Window P/N
W-, W/T-, W/G-2096,
No Revision, dtd
10/20/84

Modification
part

Meets Airworthiness
requirements of the
product per FAR
21.303(c)

Cessna Airplanes
310K, L, N

Part Name: Rear
Window, P/N W-,
W/T-, W/G-1005,
-1005-125, No
Revision, dtd
10/31/77

Modification
part

Meets Airworthiness
requirements of the
product per FAR
21.303(c)

Piper Airplanes
PA-28-140, PA-28-150,
PA-28-160, PA-28-180,
PA-28-235

Part Name:
Windshields, P/N
W-, W/T, W/G-2036,
-2036-187, Rev C,
dtd 11/15/85

Modification
part

Meets Airworthiness
requirements of the
product per FAR
21.303(c)

Cessna Airplanes
150, A150, 152,
A152, 140A

Part Name: Inner
and Outer Rear
Windows, P/N W-,
W/G-, W/T-,
W/XT-2098, -2098-250,
No revisions, dtd
12/21/84

Modification
part

Meets Airworthiness
requirements of the
product per FAR
21.303(c)

Cessna Airplanes
310, 310B, C, D

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes
Aero Products
FAA Approved
Design Data

Approved re-
placement for

FAA Design
Approval Means

Eligible for
Installation on

Part Name: Center
Windows, P/N: W-,
W/T-, W/G-2109,
-2109-125,
-2109-187, no
revision, dtd
12-7-85

Modification
part

Meets Airworthiness
requirements of the
product per FAR
21.303(c)

Piper Airplanes
PA-28-180, -R180,
-235, PA-28R-200

Part Name: Center
Windows, P/N W-,
W/T-, W/C,
W/XT-2110,
-2110-125,
-2110-187, No
Revision, dtd
12-14-85

Modification
part

Meets Airworthiness
requirements of the
product per FAR
21.303(c)

Piper Airplanes
PA-28-151, PA-28-161,
PA-28-180, PA-28-181,
PA-28R-200, PA-28R-201,
PA-28RT-201,
PA-28RT-201T,
PA-28-235, PA-28-236,
PA-28-201T

Part Name: Inner
and Outer Side
Window, P/N: W-,
W/G-, W/T-,
W/XT-2101,
-2101-250, No
Revisions, dtd
10-25-84

Modification
part

Meets Airworthiness
requirements of the
product per FAR
21.303(c)

Cessna Airplanes
310K, L, N, P, Q, R

Part Name: Left Fwd
Window, P/N: W-,
W/T-, W/G-2095,
-2095-250, no
revisions, dtd
10-20-84

Modification
part

Meets Airworthiness
requirements of the
product per FAR
21.303(c)

Cessna Airplanes
310 (for -2095),
310B, C, D, F, G,
H, J. I (for
-2095-250)

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes
Aero Products
FAA Approved
Design Data

Approved re-
placement for

FAA Design
Approval Means

Eligible for
Installation on

Part Name: Right Fwd Window, P/N W-, W/T-, W/G-2097, -2097-250, no revisions, dtd 10-20-84	Modification part	Meets Airworthiness requirements of the product per FAR 21.303(c)	Cessna Airplanes 310 (for -2097), 310B, C, D, F, G, H, I, J, K, L, N, Q, P, R (for 2097-250)
Part Name: Storm Vents, P/N: W-, W/T-, W/G-, 2129, No Revisions, dtd 12-14-85	Modification part	Meets Airworthiness requirements of the product per FAR 21.303(c)	Mooney Airplanes M-20C, D, E, F
Part Name: Rear Windows, P/N: W-, W/T-, W/G-, W/XT-2127, -2127-187, No revisions, dtd 12/14/85	Modification part	Meets Airworthiness requirements of the product per FAR 21.303(c)	Mooney Airplanes M-20F, G
Part Name: Center Windows, P/N: W-, W/T-, W/G, W/XT-2126, -2126-187, no revisions, dtd 12-14-85	Modification part	Meets Airworthiness requirements of the product per FAR 21.303(c)	Mooney Airplanes M-20F, G
Part Name: Rear Windows, P/N: W-, W/T-, W/G, W/XT-2125, -2125-187, no revisions, dtd 12-12-85	Modification part	Meets Airworthiness requirements of the product per FAR 21.303(c)	Mooney Airplanes M-20C, D, E
Part: Right Forward Windows, P/N: W-, W/T, W/G-2124, -2124-187, no revisions, dtd 12-12-85	Modification part	Meets Airworthiness requirements of the product per FAR 21.303(c)	Mooney Airplanes M20C, D, E, F, G

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes
Aero Products
FAA Approved
Design Data

Approved Re-
placement for

FAA Design
Approval Means

Eligible for
Installation on

Part Name: Left
Forward Windows,
P/N: W-, W/T-,
W/G-2123,
-2123-250, No
revisions, dtd
12-12-85

Modification
part

Meets Airworthiness
requirements of the
product per FAR
21.303(c)

Mooney Airplanes
M20C, D, E, F

Part Name: Inner
and Outer Center
Windows, P/N: W-,
W/G-, W/XT-2099,
-2099-250, no
revision, dtd
11/17/84

Modification
part

Meets Airworthiness
requirements of the
product per FAR
21.303(c)

Cessna Airplanes
310F, G, H, I, J

Part Name: Inner
and Outer Rear
Windows, P/N: W-,
W/T-, W/G-,
W/XT-2100,
-2100-250, No
revisions, dtd
11/20/84

Modification
part

Meets Airworthiness
requirements of the
product per FAR
21.303(c)

Cessna Airplanes
310F, G, H, I, J

Part Name: Left
Forward Window
P/N: W-, W/T-,
W/G-, 2120,
-2120-250, no
revision, dtd
12-6-85

Modification
part

Meets Airworthiness
requirements of the
product per FAR
21.303(c)

Mooney Airplanes
M-20, M-20A, B,
C, D, E

Part Name: Right
Forward Windows P/N:
W-, W/T-,
W/G-2121,
-2121-187, no
revision, dtd
12-6-85

Modification
part

Meets Airworthiness
requirements of the
product per FAR
21.303(c)

Mooney Airplanes
M-20, M-20A, B,
C, D, E

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes
Aero Products
FAA Approved
Design Data

Approved Re-
placement for

FAA Design
Approval Means

Eligible for
Installation on

Rear Window P/N:
W-, W/T-, W/G,
W/XT-2122,
-2122-187, no
revision, dtd
12/10/85

Modification
part

Meets Airworthiness
requirements of the
product per FAR
21.303(c)

Mooney Airplanes
M-20, M-20A, B,
C, D, E

Part Name: Storm
Vent P/N: W-,
W/T-, W/G-2128, no
revision, dtd
12/10/85

Modification
part

Meets Airworthiness
requirements of the
product per FAR
21.303(c)

Mooney Airplanes
M-20, M-20A, B,
C, D, E

Dwg No. W-2114, No
Revisions, dtd
1/25/86. Part Name:
Vent Window, P/N
W-, W/T-,
W/G-2114, -2114-375

Modification
part

Airworthiness

Piper PA-28, -32,
and -34 series

Dwg No. W-2105, No
Revisions, dtd
1/4/86. P/N:
Pilot's Window,
P/N: W-, W/T-,
W/G-2105,
-2105-187

Modification
part

Airworthiness

Piper PA-28-140,
150, 160, 180;
PA-28R-180, 200

Dwg No. W-2131, No
Revisions, dtd
1/17/86. Part Name:
Pilot's Window, P/N:
W-, W/T-, W/G-2131,
-2131-187

Modification
part

Airworthiness

Piper PA-32-260,
-300; PA-34-200

Dwg No. W-2134, No
Revisions, dtd
1/30/86. Part Name:
Second Window, P/N W-,
W/T-, W/G-,
W/X-2134, -2134-080,
-2134-187

Modification
part

Airworthiness

Piper PA-32-260,
PA-32-300,
PA-34-200

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes
Aero ProductsFAA Approved
Design DataApproved Re-
placement forFAA Design
Approval MeansEligible for
Installation onDwg No. W-2135, No
Revisions, dtd
1/20/86, Part Name:
Third Window, P/N:
W-, W/T-, W/G-,
W/XT-2135,
-2135-080,
-2135-187Modification
part

Airworthiness

Piper PA-32-260,
PA-32-300, PA32R-300,
PA32RT-300,
PA32RT-3COT,
PA32-301, PA32R-301,
PA32R-301T,
PA34-200, PA34-200T,
PA34-220TDwg No. W-2041,
Rev A, dtd 4-10-86.
Part Name: Third
Window, P/N: W-,
W/T, W/G-,
W/XT-2041-3Modification
part

Airworthiness

Beech 35-33, A-33,
-833, F35, G35, H35,
K35, J35, M35, 95,
B95, B95A, D95A, E95Dwg No. W-2063,
Rev B, dtd 5-10-86,
Part Name:
Windshield, P/N:
W/T, W/G-, W-2063,
-2063-250,
-2063-11,
-2063-111Modification
part

Airworthiness

Cessna 182 (all part
numbers); T182, R182,
TR182 (-2063-111
only)Dwg No. W-2113,
No Revisions, dtd
12-19-85, Part Name:
Door Window, P/N:
W-, W/T-, W/G-2113,
2113-125, 2113-187Modification
part

Airworthiness

Piper PA-28-151,
-161, -181, -201T,
-235, -236;
PA-28R-200, -201,
-201T; PA-28RT-201,
-201TDwg No. W-1021
No Revisions, dtd
12-21-85, Part Name:
Left Rear Window,
P/N: W-, W/T-, W/G-,
W/XT-1021,
1021-080Modification
part

Airworthiness

Piper PA-28-140

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes
Aero Products
FAA Approved
Design Data

Approved Re-
placement for

FAA Design
Approval Means

Eligible for
Installation on

Dwg No. W-1020, No
Revisions, dtd
12-21-85. Part Name:
Right Rear Window,
P/N: W-, W/T-,
W/G-, W/XT-1020,
-1020-080

Modification
part

Airworthiness

Piper PA-28-140

Dwg No. W-2107, No
Revisions, dtd
12-19-85. Part Name:
Rear Side Window,
P/N: W-, W/T-,
W/G-, W/XT-2107,
-2107-125,
-2107-187

Modification
part

Airworthiness

Piper PA-28-180,
-235; PA-28R-180,
-200

Dwg No. W-2108, No
Revisions, dtd
12-18-85. Part Name:
Rear Side Window.
P/N: W-, W/T, W/G-,
W/XT-2108, 2108-125,
-2108-187

Modification
part

Airworthiness

Piper PA-28-151,
-161, -201T, -180,
-181, -235, -236;
PA-28R-200, -201;
PA-28RT, -201, -201T

Dwg No. W-2142, No
Revisions, dtd
2-6-86, Part Name:
Fourth Window, P/N:
W-, W/T-, W/G-,
W/XT-2142, -2142-250

Modification
part

Airworthiness

Beech 36, A36, A36TC,
58, 58A

Dwg No. W-2141, No
Revisions, dtd
2-6-86. Part Name:
Third Window, P/N:
W-, W/T-, W/G-,
W/XT-2141,
-2141-250

Modification
part

Airworthiness

Beech 36, A36, A36TC,
58, 58A

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes
Aero ProductsFAA Approved
Design DataApproved re-
placement forFAA Design
Approval MeansEligible for
Installation onDwg No. W-1002,
Revision A, dtd
1-31-86, Part Name:
Door Window. P/N:
W-, W/T, W/G-1002,
-1002-100Modification
part

Airworthiness

Cessna 150, 152,
A150, A152Dwg No. W-1017, No
Revisions, dtd
1-28-86. Part Name:
Side Rear Window.
P/N: W-, W/T-,
W/G-, W/XT-1017,
-1017-060Modification
part

Airworthiness

Cessna 120, 140,
140A, 150Dwg No. W-1018, No
Revisions, dtd
1-28-86. Part Name:
Skylight, P/N: W-,
W/G-, W/XT-1018,
-1018-060Modification
part

Airworthiness

Cessna 120, 140, 140A,
150, 152, A150, A152Dwg No. W-1006, No
Revisions, dtd
1-25-86, Part Name:
Door Window, P/N:
W-, W/T-, WG-1006,
-1006-080Modification
part

Airworthiness

Cessna 120, 140, 140A,
150Dwg No. W-2140, No
Revisions, dtd
2-7-86, Part Name:
Windshield, P/N: W-,
W/T-, W/G-2140Modification
part

Airworthiness

Cessna R172K

Dwg No. W-2147, No
Revisions, dtd
2-7-86, Part Name:
Windshield, P/N: W-,
W/T-, W/G-2147,
-2147-187,
-2147-250Modification
part

Airworthiness

Cessna 172N, 172P,
R172K, 172RG

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes
Aero Products
FAA Approved
Design Data

Approved re-
placement for

FAA Design
Approval Means

Eligible for
Installation on

Dwg No. W-2104
Rev A, dtd 5-16-86.
Part Name: Pilot's
Window, P/N: W-,
W/T-, W/G-2104,
-2104-080

Modification
part

Airworthiness

Piper PA-28-140,
-150, -160, -180,
-235

Dwg No. W-2132
Rev A, dtd 5-16-86
Part Name: Pilot's
Window, P/N: W-,
W/T-, W/G-2132,
-2132-187

Modification
part

Airworthiness

Piper PA-32-260,
-300, -301, -301T;
PA-32R-300, -301,
-301T; PA-32RT-300,
-300T; PA-34-200,
-200T, -220T

Dwg No. W-2133
Rev A, dtd 5/16/86
Part Name: Door
Window, P/N: W-,
W/T-, W/G-2133,
-2133-125, 2133-187

Modification
part

Airworthiness

Piper PA-32-260,
-300, -301, -301T;
PA-32R-300, -301,
-301T, PA-32RT-300,
-300T; PA-34-200T,
-220T

Dwg W-2035LH, No
revisions, dtd
3-15-56. Part Name:
Left Forward Window,
P/N: W-, W/T-,
2035-187-LH,
W/G-2035-LH

Modification
part

Airworthiness per
FAR 21.303(c)

Beech 35-33, 35-A33,
35-B33, 35-C33,
35-C33A, E33, E33A,
35, A35, B35, C35,
D35, E35, F35, G35,
H35, J35, K35, M35,
N35, P35, S35, V35,
V35A, 95-55, 95-A55,
95-B55, 95-C55,
95-B55A, 95-C55A,
D55, D55A, 56TC,
A56TC, 95, B95, B95A,
D95A, E95

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes
Aero ProductsFAA Approved
Design DataApproved re-
placement forFAA Design
Approval MeansEligible for
Installation onDwg W-2035RH, No
Revisions, dtd
4/16/86, Part Name:
Door Window, P/N:
W-, W/T-, W/G-
2035-RH, 2035-187-RHModification
partAirworthiness per
FAR 21.303(c)Same as above
except add the
Beech F33C, F33,
F33A, F33C, V33B,
36, A36, A36TC,
B35TC, 95-B55B,
E55, E55A, 58,
58ADwg W-2034, Rev A,
dtd 2-12-86, Part
Name: Windshield
P/N: W-, W/T-,
W/G-2034, 2034-150Modification
partAirworthiness per
FAR 21.303(c)Beech 35-33, 35-A33,
35-B33, 35-C33, 35,
A35, B35, C35, D35,
E35, F35, G35, H35,
J35, K35, M35, N35,
P35, S35, 95-55,
95-A55, 95-B55,
95-B55B, 95, B95,
B95A, D95ADwg W-2146, No
Revisions, dtd
5-5-86, Part Name:
Windshields P/N: W-,
W/T-, W/G-2146,
2146-187Modification
partAirworthiness per
FAR 21.303(c)Cessna 188, 188A,
188B, A188, A188A,
A188B, T188CDwg W-2042, No
Revision, dtd
2-15-86, Part Name:
Windshield, P/N: W-,
W/T-, W/G-2042,
2042-187, 2042 II,
2042 II-187Modification
partAirworthiness per
FAR 21.303(c)Piper PA-18,
PA-18-105, PA-18-125,
PA-18-135, PA-18-150,
PA-18S, PA-18S-105,
PA-18S-125, PA-18S-135,
PA-18S-150, PA-18A,
PA-18A-135, PA-18A-150
PA-18AS-125, PA-18AS-135,
PA-18AS-150

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes
Aero ProductsFAA Approved
Design DataApproved re-
placement forFAA Design
Approval MeansEligible for
Installation onDwg W-2112, No
Revisions, dtd
10-8-86, Part Name:
Door Window, P/N:
W-, W/T-, W/G-2112,
2112-080, 2112-187Modification
partAirworthiness per
FAR 21.303(c)Piper PA-28-180,
-151, -181, -235,
PA-28R-200Dwg W-2106, Rev A
dtd 9-30-86
Part Name: Pilot's
Forward Window P/N:
W-, W/T-,
W/G-2106, 2106-187Modification
partAirworthiness per
FAR 21.303(c)Piper PA-28-151,
-161, -180, -181,
-235, -236, -201T,
PA-28R-200, -201,
-201T, PA-28RT-201,
-201TDwg W-2145
No revisions, dtd
4-25-86, Part Name:
Windshield, P/N:
W-, W/T-, W/G-2145,
2145-187Modification
partAirworthiness per
FAR 21.303(c)Piper PA-25,
PA-25-235
PA-25-260Dwg W-2144, No
Revisions, dtd
10-21-86, Part Name:
Rear Window, P/N:
W-, W/T-, W/G-,
W/XT02144Modification
partAirworthiness per
FAR 21.303(c)

Cessna 182E, F

Dwg W-1025, No
revisions, dtd
11-1-86, Part Name:
Center Side Window,
P/N: W-, W/G, W/T-,
W/XT-1025Modification
partAirworthiness per
FAR 21.303(c)Cessna 210-5, -5A,
206, U206, U206A, B,
C, D, E, F, G,
TU206A, B, C, D, E,
F, G, P206, P206A,
B, C, D, E, 207,
207A, T207, T207A,
210B, C, D, E, F, G,
H. J. T210F, G, H, J

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes
Aero Products

FAA Approved
Design Data

Approved re-
placement for

FAA Design
Approval Means

Eligible for
Installation on

Dwg W-1022, No
Revisions, dtd
11-1-86, Part Name:
Rear Window, P/N:
W-, W/T-, W/G-,
W/XT-1022

Modification
part

Airworthiness per
FAR 21.303(c)

Cessna 210-5, -5A,
206, U206, U206A,
B, C, D, E, F, G,
TU206A, B, C, D, E,
F, G, P206, P206A,
B, C, D, E, TP206A,
B, C, D, E, 207, 207A,
T207, T207A, 210B, C,
D, E, F, G, H, J,
T210F, G, H, J

Dwg W-1024, No
Revisions, dtd
11-1-86, Part Name:
Door Window, P/N:
W-, W/T-, W/G-,
W/XT-1024

Modification
part

Airworthiness per
FAR 21.303(c)

Cessna 206, U206,
U206A, B, C, D, E,
F, G, TU206A, B, C,
D, E, F, G, 207,
207A, T207, T207A

Dwg W-1023, No
Revisions, dtd
11-1-86, Part Name:
Door Window, P/N:
W-, W/T-, W/G-,
W/XT-1023

Modification
part

Airworthiness per
FAR 21.303(c)

Cessna 306, U206,
U206A, B, C, D, E,
F, G, TU206A, B, C,
D, E, F, G, 207,
207A, T207, T207A

Dwg W-2143, No
Revision, dtd
10-20-86, Part Name:
Rear Side Window,
P/N: W-, W/T, W/G-,
W/XT02143

Modification
part

Airworthiness per
FAR 21.303(c)

Cessna 182E, F

Dwg W-2070, Rev B,
dtd 10-20-86, Part
Name: Windshield,
P/N: W-, W/T-,
W/G-2070

Modification
part

Airworthiness per
FAR 21.303(c)

Cessna 320, 320-1,
320A, 320B, 320C,
320D

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes
Aero ProductsFAA Approved
Design DataApproved re-
placement forFAA Design
Approval MeansEligible for
Installation onDwg W-2039, Rev D,
dtd 11-12-86, Part
Name: Windshield,
P/N: W-, W/G-,
W/T-2039, 2039-187,
2039 II, 2039 II-250Modification
partAirworthiness per
FAR 21.303(c)Piper PA-28-140,
150, 160, 180, 235,
236, 151, 161, 181,
201T, PA-28R-180,
200, 201, 201T,
PA-28RT-201, 201T,
PA-28S-235, 160,
180, PA-44Dwg W-2044, Rev A,
dtd 11-12-86, Part
Name: Windshield,
P/N: W-, W/T-,
W/G-2044, 2044-187,
2044-250Modification
partAirworthiness per
FAR 21.303(c)Piper PA-24,
PA-24-250, 260,
400, PA-30, PA-39Dwg W-2149, No
Revisions, dtd
10-11-86, Part Name:
Rear Side Window,
P/N: W-, W/T-, W/G-,
W/XT-2149Modification
partAirworthiness per
FAR 21.303(c)Cessna 177, 177A,
177B, 177RGDwg W-2150, No
Revisions, dtd
10-18-86, Part Name:
Windshield, P/N: W-,
W/G-, W/T-2150,
-2150-187, -2150-250Modification
partAirworthiness per
FAR 21.303(c)Cessna 177, 177A,
177B, 177RGDwg W-2151, No
Revisions, dtd
10-31-86, Part Name:
Rear Window, P/N:
W-, W/T-, W/G-,
W/XT-2151Modification
partAirworthiness per
FAR 21.303(c)Cessna 177, 177A,
177B, 177RGDwg W-2054, No
Revisions, dtd
10-10-77, Part Name:
Windshield, P/N: W-,
W/T-, W/G-2054Modification
partAirworthiness per
FAR 21.303(c)Cessna 190, 195,
195A, 195B

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes
Aero Products
FAA Approved
Design Data

Approved re-
placement for

FAA Design
Approval Means

Eligible ~~for~~
Installation on

Part Name:
Windshield, P/N:
W-, W/T-, W/G-2160,
Dwg W-2160, No
Revisions, dtd
4-18-87

Modification
part

Airworthiness per
FAR 21.303(c)

Piper PA-60, -600,
-601

Dwg No: W-2152, no
revisions, dtd
1-24-87, Part Name:
Windshield, P/N:
W-, W/T-, W/G-2152,
2152-187

Modification
part

Airworthiness per
FAR 21.303(c)

Beech 19A, M19A,
23, A23, A23A,
A23-19, A23-24, B23

Dwg No.: W-2102,
No revisions, dtd
1-23-87, Part Name:
Storm Vent, P/N: W-,
W/G-, W/T-2102,
2102-250

Modification
part

Airworthiness per
FAR 21.303(c)

Cessna 310B, C, D,
F, G, H, I, J

Dwg No.: W-2103
No revisions, dtd
1-23-87, Part Name:
Storm Vent, P/N:
W-, W/G-, W/T-2103

Modification
part

Airworthiness per
FAR 21.303(c)

Cessna 310K, L, N,
P, Q, R; 320E, F

Dwg No.: W-2096
Rev A, dtd 1-23-87,
Part Name: Left
Forward Window,
P/N: W-, W/T-,
W/G-2096

Modification
part

Airworthiness per
FAR 21.303(c)

Cessna 310K, L, N,
P, O, R; 320E, F

Part Name: Rear
Window, P/N: W-,
W/T-, W/XT-,
W/G-2046, Dwg:
W-2046 Rev B
dtd 8-18-88

Modification
part

Airworthiness per
FAR 21.303(c)

Cessna 172, P172,
R172, 172RG

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes
Aero ProductsFAA Approved
Design DataApproved re-
placement forFAA Design
Approval MeansEligible for
Installation onPart Name: Rear
Window, P/N: W-,
W/T-, W/G-,
W/XT-2052, Dwg:
W-2052, Rev A
dtd 8-18-88Modification
partAirworthiness per
FAR 21.303(c)Cessna 105, 152,
A150, A152Part Name: Rear
Window, P/N: W-,
W/T-, W/G-,
W/XT-2091, Dwg:
W-2091 Rev A
dtd 11-15-88Modification
partAirworthiness per
FAR 21.303(c)Cessna 182, R172,
TR182Part Name: Door
Window, P/N: W-,
W/T-, W/G-1001,
Dwg: W-1001, dtd
11-12-88Modification
partAirworthiness per
FAR 21.303(c)Cessna 172, P172,
175, 180, 185, 170A,
170B, T182, R182,
TR182, 210, 210-5A,
U206, P206, 207, 210Part Name: Pilot
Window, P/N: W-,
W/T-, W/G-2104,
-2104-080,
-2104-187, Dwg:
W-2104, Rev B,
dtd 8-17-88Modification
partAirworthiness per
FAR 21.303(c)Piper PA-28-140,
-150, -160, -180,
-235Part Name: Door
Window, P/N W-,
W/T-, W/G-2111,
-2111-125,
-2111-187, Dwg:
W-2111, Rev B,
dtd 8-17-88Modification
partAirworthiness per
FAR 21.303(c)Piper PA-28-140,
-150, -160, -180,
-235; PA-28R-180,
-200; PA-32-260,
-300; PA-32R-300;
PA-34-200, -200T

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes
Aero ProductsFAA Approved
Design DataApproved re-
placement forFAA Design
Approval MeansEligible for
Installation onPart Name:
Windshield RH & LH,
P/N: W-2154, -187;
W/T-2154, -187;
W/G-2154, -187,
Dwg: W-2154, No
Revision, dtd 8-8-88Modification
partAirworthiness per
FAR 21.303(c)Revo Lake, LA-4,
LA-4A, LA-4P,
LA-4-200Part Name: Rear
Side Window RH & LH
P/N: W-2153, -187;
W/T-2153, -187;
W/G-2153, -187;
W/XT-2153, -187,
Dwg W-2153, No
Revisions, dtd
8-5-88Modification
partAirworthiness per
FAR 21.303(c)Revo Lake, LA-4
LA-4A, LA-4P,
LA-4-200Part Name: Second
Window RH & LH, P/N:
W-2137, -080, -187;
W/T-2137, 080, -187;
W/G-2137, -080, -187;
W/XT-2137, -080, -187,
Dwg No. W-2137, No
Revisions, dtd
2-15-86Modification
partAirworthiness per
FAR 21.303(c)Piper PA-32-260, -300,
-301, -301T;
PA-32R-300, -301T,
-301; PA-32RT-300,
-300T; PA-34-200,
-200T, 0220TPart Name:
Windshield, P/N:
W-2013, W/T-2013,
W/G-2013, Dwg No:
W-2013, Rev A, dtd
1-19-89Modification
partAirworthiness per
FAR 21.303(c)Piper J3C-40, -50,
-50S, -65, -65SPart Name:
Windshield, P/N:
W-2020, -187;
W/G-2020, -187;
W/T-2020, -187,
Dwg W-2020, Rev A,
dtd 1-19-89Modification
partAirworthiness per
FAR 21.303(c)Piper PA-20, -20S,
-20-115, -20-135;
PA-22, -22-108,
-22-135, -22S-135,
-22-150, -22S-150
-22-160, -22-160S

PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 1

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Great Lakes
Aero Products
FAA Approved
Design Data

Approved re-
placement for

FAA Design
Approval Means

Eligible for
Installation on

Part Name: 4th
Window LH & RH,
P/N: W-2138, -080,
-187; W/T-2138,
-080, -187;
W/G-2138, -080,
-187; W/XT-2138,
-080, -187,
Dwg No. W-2138, No
Revision, dtd 8-4-88

Modification
part

Airworthiness per
FAR 21.303(c)

Piper PA-32-260,
-300, -301, -301T;
PA-32R-300, -301T,
-301; PA-32RT-300,
-300T; PA-34-200,
-200T, -220T

Part Name:
Windshield, P/N:
W-2156, -187;
W/T-2156, -187;
W/G-2156, -287, Dwg
W-2156, No Revisions,
dtd 8-9-88

Modification
part

Airworthiness per
FAR 21.303(c)

Piper PA-36-285,
-300, -375

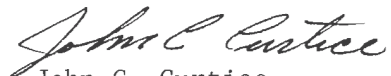
Part Name:
Windshield P/N:
W-2155, W/T-2155,
W/G-2155, Dwg
W-2155, No Rev.
dated 8-9-88

Modification
part

Airworthiness per
FAR 21.303(c)

Schweizer G-164,
G-164A, G-164B

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



John C. Curtice
Manager, Cleveland MIDO

AUG 09 1990

DATE