PARTS MANUFACTURER APPROVAL NO: PQ2056CE-D
PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 132
DATE: February 26, 2009

Great Lakes Aero Products
915 Kearsley Park Blvd.
Flint, Michigan 48503

Part Name	Part Number	Approved Replacement For	FAA Approval Basis and Approved Design Data	Installation Eligibility: MAKE	Installation Eligibility: MODEL
CESSNA 182 WINDSHIELD – STC ELIMINATION OF CENTER STRIP	W-2073	Modification Part	Tests and computations according to FAR 21. 303(c) DWG. W-2073 Rev A, Dated 05-12-80 & STC # SA301GL, SA471GL & SA472GL or later FAA approved Revision	CESSNA AIRCRAFT CO.	180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K, 182B, 182C, 182D, 185, 185A, 185B, 185C, 185D, 185E, A185E, A185F
"	W/T-2073	"	"	"	"
"	W//G-2073	"	"	"	"
SOCATA TB DOOR WINDOW - WITHOUT VENT HOLE	W-2437-LH	TB10 25030100 TB10 25030106	Tests and computations according to FAR 21. 303(c) DWG. W-2437 Rev A Dated 11/05/08 or later FAA approved Revision	S.O.C.A.T.A - Groupe AEROSPATIALE	TB 9, TB 10, TB 20, TB 21, TB 200
"	W/T-2437-LH	"	"	"	"
"	SC-W/T-2437-LH	"	"	"	"
"	W/G-2437-LH	TB10 25030102 TB10 25030108	"	"	"
"	SC-W/G-2437-LH	"	"	"	"
"	W/B-2437-LH	"	"	"	"
"	SC-W/B-2437-LH	"	"	"	"
"	W-2437-150-LH	"	"	"	"
"	W/T-2437-150-LH	"	"	"	"
"	SC-W/T-2437-150-LH	"	"	"	"
"	W/G-2437-150-LH	"	"	"	"
"	SC-W/G-2437-150-LH	"	"	"	"
"	W/B-2437-150-LH	"	"	"	"
"	SC-W/B-2437-150-LH	"	"	"	"
"	W-2437-187-LH	"	"	"	"
"	W/T-2437-187-LH	"	"	"	"
"	SC-W/T-2437-187-LH	"	"	"	"
"	W/G-2437-187-LH	"	"	"	"
"	SC-W/G-2437-187-LH	"	"	"	"
"	W/B-2437-187-LH	"	"	"	"
"	SC-W/B-2437-187-LH	"	"	"	"
"	W-2437-RH	TB10 25030101 TB10 25030107	"	"	"
"	W/T-2437-RH	"	"	"	"
"	SC-W/T-2437-RH	"	"	"	"

"	W/G-2437-RH	TB10 25030103 TB10 25030109	"	"	"
"	SC-W/G-2437-RH	"	"	"	"
"	W/B-2437-RH	"	"	"	"
"	SC-W/B-2437-RH	"	"	"	"
"	W-2437-150-RH	"	"	"	"
"	W/T-2437-150-RH	"	"	"	"
"	SC-W/T-2437-150-RH	"	"	"	"
"	W/G-2437-150-RH	"	"	"	"
"	SC-W/G-2437-150-RH	"	"	"	"
"	W/B-2437-150-RH	"	"	"	"
"	SC-W/B-2437-150-RH	"	"	"	"
"	W-2437-187-RH	"	"	"	"
"	W/T-2437-187-RH	"	"	"	"
"	SC-W/T-2437-187-RH	"	"	"	"
"	W/G-2437-187-RH	"	"	"	"
"	SC-W/G-2437-187-RH	"	"	"	"
"	W/B-2437-187-RH	"	"	"	"
"	SC-W/B-2437-187-RH	"	"	"	"
SOCATA TB DOOR WINDOW - WITH VENT HOLE	W/G-2438-LH	TB10 2503010851	Tests and computations according to FAR 21. 303(c) DWG. W-2438 Rev A Dated 11/05/08 or later FAA approved Revision	S.O.C.A.T.A - Groupe AEROSPATIALE	TB 9, TB 10, TB 20, TB 21, TB 200
"	W/T-2438-LH	"	"	"	"
"	SC-W/T-2438-LH	"	"	"	"
"	W-2438-LH	"	"	"	"
"	SC-W/G-2438-LH	"	"	"	"
"	W/B-2438-LH	"	"	"	"
"	SC-W/B-2438-LH	"	"	"	"
"	W/G-2438-RH	TB10 2503010951	"	"	"
"	W/T-2438-RH	"	"	"	"
"	SC-W/T-2438-RH	"	"	"	"
"	W-2438-RH	"	"	"	"
"	SC-W/G-2438-RH	"	"	"	"
"	W/B-2438-RH	"	"	"	"
"	SC-W/B-2438-RH	"	"	"	"
SOCATA TB DOOR WINDOW - WITH ASSEMBLED VENT	W-2439-LH	TB10 25030100 TB10 25030106	Tests and computations according to FAR 21. 303(c) DWG. W-2439 Rev A Dated 11/05/08 or later FAA approved Revision	S.O.C.A.T.A - Groupe AEROSPATIALE	TB 9, TB 10, TB 20, TB 21, TB 200
"	W/T-2439-LH	"	"	"	"
"	SC-W/T-2439-LH	"	"	"	"
"	W/G-2439-LH	TB10 25030102 TB10 25030108 TB10 2503010851	"	"	"
"	SC-W/G-2439-LH	"	"	"	"
"	W/B-2439-LH	"	"	"	"
"	SC-W/B-2439-LH	"	"	"	"
"	W-2439-187-LH	"	"	"	"
"	W/T-2439-187-LH	"	"	"	"
"	SC-W/T-2439-187-LH	"	"	"	"

"	W/G-2439-187-LH	"	"	"	"
"	SC-W/G-2439-187-LH	"	"	"	"
"	W/B-2439-187-LH	"	"	"	"
"	SC-W/B-2439-187-LH	"	"	"	"
"	W-2439-RH	TB10 25030101 TB10 25030107	"	"	"
"	W/T-2439-RH	"	"	"	"
"	SC-W/T-2439-RH	"	"	"	"
"	W/G-2439-RH	TB10 25030103 TB10 25030109 TB10 2503010951	"	"	"
"	SC-W/G-2439-RH	"	"	"	"
"	W/B-2439-RH	"	"	"	"
"	SC-W/B-2439-RH	"	"	"	"
"	W-2439-187-RH	"	"	"	"
"	W/T-2439-187-RH	"	"	"	"
"	SC-W/T-2439-187-RH	"	"	"	"
"	W/G-2439-187-RH	"	"	"	"
"	SC-W/G-2439-187-RH	"	"	"	"
"	W/B-2439-187-RH	"	"	"	"
"	SC-W/B-2439-187-RH	"	"	"	"
S.O.C.A.T.A. TB REAR SIDE WINDOW ASSEMBLY - RH or LH	W-2440-LH	TB10 22030100	Tests and computations according to FAR 21. 303(c) DWG. W-2440 Dated 11/05/08 or later FAA approved Revision	S.O.C.A.T.A - Groupe AEROSPATIALE	TB 9, TB 10, TB 20, TB 21, TB 200
"	W/T-2440-LH	"	"	"	"
"	SC-W/T-2440-RH	"	"	"	"
"	W/G-2440-LH	TB10 22030102	"	"	"
"	SC-W/G-2440-LH	"	"	"	"
"	W/XT-2440-LH	"	"	"	"
"	SC-W/XT-2440-LH	"	"	"	"
"	W-2440-RH	TB10 22030101	"	"	"
"	W/T-2440-RH	"	"	"	"
"	SC-W/T-2440-RH	"	"	"	"
"	W/G-2440-RH	TB10 22030103	"	"	"
"	SC-W/G-2440-RH	"	"	"	"
"	W/XT-2440-RH	"	"	"	"
"	SC-W/XT-2440-RH	"	"	"	"
AVIAT A-1 HUSKY WINDSHIELD	W-2563	60760	Tests and computations according to FAR 21. 303(c) DWG. W-2563 Dated 1/05/09 or later FAA approved Revision	AVIAT	A-1, A-1A, A-1B, A-1C-180, A-1C-200
"	W/T-2563	"	"	"	"
"	W/G-2563	"	"	"	"
"	SC-W/T-2563	"	"	"	"
"	SC-W/G-2563	"	"	"	"
"	W-2563-187	"	"	"	"
"	W/T-2563-187	"	"	"	"
"	W/G-2563-187	"	"	"	"
"	SC-W/T-2563-187	"	"	"	"
"	SC-W/G-2563-187	"	"	"	"

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

Matthew E. Tomsheck
Manager, Manufacturing
Inspection District Office