PARTS MANUFACTURER APPROVAL NO: PQ2056CE-D
PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 119
DATE: June 17, 2008

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
PIPER PA-28/32/34 FWD CABIN DOOR WINDOW (RH)	W-2111	63006-06	Tests and computations according to FAR 21. 303(c) DWG. W-2111 Rev D, Dated 05/12/08 or later FAA approved Revision	PIPER	PA-28-140, PA-28-150, PA-28-160, PA-28S-160, PA-28-180, PA-28S-180, PA-28R-180, PA-28R-200, PA-28-235
			TC# 2A13		
			TC # A3SO		PA-32-260, PA-32-300, PA-32R-300
			TC# A7SO		PA-34-200, PA-34-200T
"	W/T-2111	"	"	"	"
"	W/G-2111	66848-04	"	"	"
"	SC-W/T-2111	"	"	"	"
"	SC-W/G-2111	"	"	"	"
"	W-2111-125	79040-00	"	"	"
"	W/T-2111-125	"	"	"	"
"	W/G-2111-125	79040-02	"	"	"
"	SC-W/T-2111-125	"	"	"	"
"	SC-W/G-2111-125	"	"	"	"
"	W-2111-187	"	"	"	"
"	W/T-2111-187	"	"	"	"
"	W/G-2111-187	"	"	"	"
"	SC-W/T-2111-187	"	"	"	"
"	SC-W/G-2111-187	"	"	"	"
"	W-2111-250	"	"	"	"
"	W/T-2111-250	"	"	"	"
"	W/G-2111-250	"	"	"	"
"	SC-W/T-2111-250	"	"	"	"
"	SC-W/G-2111-250	"	"	"	"
PIPER PA-32 PILOT WINDOW	W-2130	68304-02	Tests and computations according to FAR 21. 303(c) DWG. W-2130 Rev A, Dated 05/12/08 or later FAA approved Revision TC # A3SO	PIPER	PA-32-260
"	W/T-2130	"	"	"	"
"	W/G-2130	"	"	"	"
"	SC-W/T-2130	"	"	"	"
"	SC-W/G-2130	"	"	"	"
"	W-2130-125	"	"	"	"
"	W/T-2130-125	"	"	"	"
"	W/G-2130-125	"	"	"	"
"	SC-W/T-2130-125	"	"	"	"
"	SC-W/G-2130-125	"	"	"	"
"	W-2130-187	"	"	"	"
"	W/T-2130-187	"	"	"	"
"	W/G-2130-187	"	"	"	"
"	SC-W/T-2130-187	"	"	"	"
"	SC-W/G-2130-187	"	"	"	"

PIPER PA-32 PILOT WINDOW	W-2131	65825-00	Tests and computations according to FAR 21. 303(c) DWG. W-2131 Rev A, Dated 05/12/08 or later FAA approved Revision TC # A3SO	PIPER	PA-32-260, PA-32-300
			TC# A7SO		PA-34-200
"	W/T-2131	"	"	"	"
"	W/G-2131	65825-02	"	"	"
"	SC-W/T-2131	"	"	"	"
"	SC-W/G-2131	"	"	"	"
"	W-2131-187	"	"	"	"
"	W/T-2131-187	"	"	"	"
"	W/G-2131-187	"	"	"	"
"	SC-W/T-2131-187	"	"	"	"
"	SC-W/G-2131-187	"	"	"	"
"	W-2131-250	"	"	"	"
"	W/T-2131-250	"	"	"	"
"	W/G-2131-250	"	"	"	"
"	SC-W/T-2131-250	"	"	"	"
"	SC-W/G-2131-250	"	"	"	"
PIPER PA-32/34 PILOTS WINDOW (LH)	W-2132	69712-03	Tests and computations according to FAR 21. 303(c) DWG. W-2132 Rev C Dated 05/12/08 or later FAA approved Revision TC # A3SO	PIPER	PA-32-260, PA-32-300, PA-32R-300, PA-32RT-300, PA-32RT-300T, PA-32-301, PA-32-301T, PA-32R-301, PA-32R-301T
			TC# A7SO		PA-34-200T, PA-34-220T
"	W/T-2132	"	"	"	"
"	W/G-2132	69712-04	"	"	"
"	SC-W/T-2132	"	"	"	"
"	SC-W/G-2132	"	"	"	"
"	W-2132-187	"	"	"	"
"	W/T-2132-187	"	"	"	"
"	W/G-2132-187	"	"	"	"
"	SC-W/T-2132-187	"	"	"	"
"	SC-W/G-2132-187	"	"	"	"
"	W-2132-250	"	"	"	"
"	W/T-2132-250	"	"	"	"
"	W/G-2132-250	"	"	"	"
"	SC-W/T-2132-250	"	"	"	"
"	SC-W/G-2132-250	"	"	"	"
PIPER PA-32/34 FWD CABIN DOOR WINDOW (RH)	W-2133	79475-05	Tests and computations according to FAR 21. 303(c) DWG. W-2133 Rev D, Dated 05/12/08 or later FAA approved Revision TC # A3SO	PIPER	PA-32-260, PA-32-300, PA-32R-300, PA-32RT-300, PA-32RT-300T, PA-32-301, PA-32-301T, PA-32R-301 (SP), PA-32R-301 (HP), PA-32R-301T PA-32-301FT, PA-32-301XTC
			TC# A7SO		PA-34-200T, PA-34-220T
			TC# 2A13		PA-28-140
"	W/T-2133	"	"	"	"
"	W/G-2133	79475-55	"	"	"
"	SC-W/T-2133	"	"	"	"
"	SC-W/G-2133	"	"	"	"
"	W-2133-125	79475-56	"	"	"
"	W/T-2133-125	"	"	"	"
"	W/G-2133-125	79475-57	"	"	"
"	SC-W/T-2133-125	"	"	"	"
"	SC-W/G-2133-125	"	"	"	"

"	W-2133-187	"	"	"	"
"	W/T-2133-187	"	"	"	"
"	W/G-2133-187	"	"	"	"
"	SC-W/T-2133-187	"	"	"	"
"	SC-W/G-2133-187	"	"	"	"
"	W-2133-250	"	"	"	"
"	W/T-2133-250	"	"	"	"
"	W/G-2133-250	"	"	"	"
"	SC-W/T-2133-250	"	"	"	"
"	SC-W/G-2133-250	"	"	"	"
PIPER PA-32/34 3RD WINDOW - RH or LH (AFT CABIN DOOR)	W-2135-080-LH	99069-00	Tests and computations according to FAR 21. 303(c) DWG. W-2135 Rev A, Dated 05/12/08 or later FAA approved Revision TC # A3SO TC# A7SO	PIPER	PA-32-260, PA-32-300, PA-32R-300, PA-32RT-300, PA-32RT-300T, PA-32-301, PA-32-301T, PA-32R-301, PA-32R-301T PA-34-200, PA-34-200T, PA-34-220T
"	W/T-2135-080-LH	"	"	"	"
"	W/G-2135-080-LH	99069-02	"	"	"
"	W/XT-2135-080-LH	"	"	"	"
"	SC-W/T-2135-080-LH	"	"	"	"
"	SC-W/G-2135-080-LH	"	"	"	"
"	SC-W/XT-2135-080-LH	"	"	"	"
"	W-2135-LH	99069-03	"	"	"
"	W/T-2135-LH	"	"	"	"
"	W/G-2135-LH	99069-04	"	"	"
"	W/XT-2135-LH	"	"	"	"
"	SC-W/T-2135-LH	"	"	"	"
"	SC-W/G-2135-LH	"	"	"	"
"	SC-W/XT-2135-LH	"	"	"	"
"	W-2135-187-LH	"	"	"	"
"	W/T-2135-187-LH	"	"	"	"
"	W/G-2135-187-LH	"	"	"	"
"	W/XT-2135-187-LH	"	"	"	"
"	SC-W/T-2135-187-LH	"	"	"	"
"	SC-W/G-2135-187-LH	"	"	"	"
"	SC-W/XT-2135-187-LH	"	"	"	"
"	W-2135-250-LH	"	"	"	"
"	W/T-2135-250-LH	"	"	"	"
"	W/G-2135-250-LH	"	"	"	"
"	W/XT-2135-250-LH	"	"	"	"
"	SC-W/T-2135-250-LH	"	"	"	"
"	SC-W/G-2135-250-LH	"	"	"	"
"	SC-W/XT-2135-250-LH	"	"	"	"
"	W-2135-080-RH	68306-00	"	"	"
"	W/T-2135-080-RH	"	"	"	"
"	W/G-2135-080-RH	68306-02	"	"	"

"	W/XT-2135-080-RH	"	"	"	"
"	SC-W/T-2135-080-RH	"	"	"	"
"	SC-W/G-2135-080-RH	"	"	"	"
"	SC-W/XT-2135-080-RH	"	"	"	"
"	W-2135-RH	68306-03	"	"	"
"	W/T-2135-RH	"	"	"	"
"	W/G-2135-RH	68306-04	"	"	"
"	W/XT-2135-RH	"	"	"	"
"	SC-W/T-2135-RH	"	"	"	"
"	SC-W/G-2135-RH	"	"	"	"
"	SC-W/XT-2135-RH	"	"	"	"
"	W-2135-187-RH	"	"	"	"
"	W/T-2135-187-RH	"	"	"	"
"	W/G-2135-187-RH	"	"	"	"
"	W/XT-2135-187-RH	"	"	"	"
"	SC-W/T-2135-187-RH	"	"	"	"
"	SC-W/G-2135-187-RH	"	"	"	"
"	SC-W/XT-2135-187-RH	"	"	"	"
"	W-2135-250-RH	"	"	"	"
"	W/T-2135-250-RH	"	"	"	"
"	W/G-2135-250-RH	"	"	"	"
"	W/XT-2135-250-RH	"	"	"	"
"	SC-W/T-2135-250-RH	"	"	"	"
"	SC-W/G-2135-250-RH	"	"	"	"
"	SC-W/XT-2135-250-RH	"	"	"	"
PIPER PA-32/34 2nd WINDOW - RH or LH	W-2137-080-LH	69704-00	Tests and computations according to FAR 21. 303(c) DWG. W-2137 Rev B, Dated 05/12/08 or later FAA approved Revision TC # A3SO TC# A7SO	PIPER	PA-32-260, PA-32-300, PA-32R-300, PA-32RT-300, PA-32RT-300T, PA-32-301, PA-32-301T, PA-32R-301, PA-32R-301T PA-34-200, PA-34-200T, PA-34-220T
"	W/T-2137-080-LH	"	"	"	"
"	W/G-2137-080-LH	69704-02	"	"	"
"	W/XT-2137-080-LH	"	"	"	"
"	SC-W/T-2137-080-LH	"	"	"	"
"	SC-W/G-2137-080-LH	"	"	"	"
"	SC-W/XT-2137-080-LH	"	"	"	"
"	W-2137-LH	69704-03	"	"	"
"	W/T-2137-LH	"	"	"	"
"	W/G-2137-LH	69704-04	"	"	"
"	W/XT-2137-LH	"	"	"	"
"	SC-W/T-2137-LH	"	"	"	"
"	SC-W/G-2137-LH	"	"	"	"
"	SC-W/XT-2137-LH	"	"	"	"
"	W-2137-187-LH	"	"	"	"

"	W/T-2137-187-LH	"	"	"	"
"	W/G-2137-187-LH	"	"	"	"
"	W/XT-2137-187-LH	"	"	"	"
"	SC-W/T-2137-187-LH	"	"	"	"
"	SC-W/G-2137-187-LH	"	"	"	"
"	SC-W/XT-2137-187-LH	"	"	"	"
"	W-2137-250-LH	"	"	"	"
"	W/T-2137-250-LH	"	"	"	"
"	W/G-2137-250-LH	"	"	"	"
"	W/XT-2137-250-LH	"	"	"	"
"	SC-W/T-2137-250-LH	"	"	"	"
"	SC-W/G-2137-250-LH	"	"	"	"
"	SC-W/XT-2137-250-LH	"	"	"	"
"	W-2137-080-RH	69705-00	"	"	"
"	W/T-2137-080-RH	"	"	"	"
"	W/G-2137-080-RH	69705-02	"	"	"
"	W/XT-2137-080-RH	"	"	"	"
"	SC-W/T-2137-080-RH	"	"	"	"
"	SC-W/G-2137-080-RH	"	"	"	"
"	SC-W/XT-2137-080-RH	"	"	"	"
"	W-2137-RH	69705-03	"	"	"
"	W/T-2137-RH	"	"	"	"
"	W/G-2137-RH	69705-04	"	"	"
"	W/XT-2137-RH	"	"	"	"
"	SC-W/T-2137-RH	"	"	"	"
"	SC-W/G-2137-RH	"	"	"	"
"	SC-W/XT-2137-RH	"	"	"	"
"	W-2137-187-RH	"	"	"	"
"	W/T-2137-187-RH	"	"	"	"
"	W/G-2137-187-RH	"	"	"	"
"	W/XT-2137-187-RH	"	"	"	"
"	SC-W/T-2137-187-RH	"	"	"	"
"	SC-W/G-2137-187-RH	"	"	"	"
"	SC-W/XT-2137-187-RH	"	"	"	"
"	W-2137-250-RH	"	"	"	"
"	W/T-2137-250-RH	"	"	"	"
"	W/G-2137-250-RH	"	"	"	"
"	W/XT-2137-250-RH	"	"	"	"
"	SC-W/T-2137-250-RH	"	"	"	"
"	SC-W/G-2137-250-RH	"	"	"	"
"	SC-W/XT-2137-250-RH	"	"	"	"

PIPER PA-32/34 REAR WINDOW - RH or LH	W-2138-080-LH	69706-00	Tests and computations according to FAR 21. 303(c) DWG. W-2138Rev B, Dated 05/12/08 or later FAA approved Revision TC # A3SO	PIPER	PA-32-260, PA-32-300, PA-32R-300, PA-32RT-300, PA-32RT-300T, PA-32-301, PA-32-301T, PA-32R-301, PA-32R-301T
			TC# A7SO		PA-34-200, PA-34-200T, PA-34-220T
"	W/T-2138-080-LH	"	"	"	"
"	W/G-2138-080-LH	69706-02	"	"	"
"	W/XT-2138-080-LH	"	"	"	"
"	SC-W/T-2138-080-LH	"	"	"	"
"	SC-W/G-2138-080-LH	"	"	"	"
"	SC-W/XT-2138-080-LH	"	"	"	"
"	W-2138-LH	69706-03	"	"	"
"	W/T-2138-LH	"	"	"	"
"	W/G-2138-LH	69706-04	"	"	"
"	W/XT-2138-LH	"	"	"	"
"	SC-W/T-2138-LH	"	"	"	"
"	SC-W/G-2138-LH	"	"	"	"
"	SC-W/XT-2138-LH	"	"	"	"
"	W-2138-187-LH	"	"	"	"
"	W/T-2138-187-LH	"	"	"	"
"	W/G-2138-187-LH	"	"	"	"
"	W/XT-2138-187-LH	"	"	"	"
"	SC-W/T-2138-187-LH	"	"	"	"
"	SC-W/G-2138-187-LH	"	"	"	"
"	SC-W/XT-2138-187-LH	"	"	"	"
"	W-2138-250-LH	"	"	"	"
"	W/T-2138-250-LH	"	"	"	"
"	W/G-2138-250-LH	"	"	"	"
"	W/XT-2138-250-LH	"	"	"	"
"	SC-W/T-2138-250-LH	"	"	"	"
"	SC-W/G-2138-250-LH	"	"	"	"
"	SC-W/XT-2138-250-LH	"	"	"	"
"	W-2138-080-RH	69707-00	"	"	"
"	W/T-2138-080-RH	"	"	"	"
"	W/G-2138-080-RH	69707-02	"	"	"
"	W/XT-2138-080-RH	"	"	"	"
"	SC-W/T-2138-080-RH	"	"	"	"
"	SC-W/G-2138-080-RH	"	"	"	"
"	SC-W/XT-2138-080-RH	"	"	"	"
"	W-2138-RH	69707-03	"	"	"
"	W/T-2138-RH	"	"	"	"
"	W/G-2138-RH	69707-04	"	"	"
"	W/XT-2138-RH	"	"	"	"
"	SC-W/T-2138-RH	"	"	"	"
"	SC-W/G-2138-RH	"	"	"	"

"	SC-W/XT-2138-RH	"	"	"	"
"	W-2138-187-RH	"	"	"	"
"	W/T-2138-187-RH	"	"	"	"
"	W/G-2138-187-RH	"	"	"	"
"	W/XT-2138-187-RH	"	"	"	"
"	SC-W/T-2138-187-RH	"	"	"	"
"	SC-W/G-2138-187-RH	"	"	"	"
"	SC-W/XT-2138-187-RH	"	"	"	"
"	W-2138-250-RH	"	"	"	"
"	W/T-2138-250-RH	"	"	"	"
"	W/G-2138-250-RH	"	"	"	"
"	W/XT-2138-250-RH	"	"	"	"
"	SC-W/T-2138-250-RH	"	"	"	"
"	SC-W/G-2138-250-RH	"	"	"	"
"	SC-W/XT-2138-250-RH	"	"	"	"
PIPER PA-32 PILOTS WINDOW (LH)	W-2139	69712-00	Tests and computations according to FAR 21. 303(c) DWG. W-2139 Rev A, Dated 05/12/08 or later FAA approved Revision TC # A3SO	PIPER	PA-32-260, PA-32-300, PA-32R-300
			TC# A7SO		PA-34-200, PA-34-200T
"	W/T-2139	"	"	"	"
"	W/G-2139	69712-02	"	"	"
"	SC-W/T-2139	"	"	"	"
"	SC-W/G-2139	"	"	"	"
"	W-2139-187	"	"	"	"
"	W/T-2139-187	"	"	"	"
"	W/G-2139-187	"	"	"	"
"	SC-W/T-2139-187	"	"	"	"
"	SC-W/G-2139-187	"	"	"	"
"	W-2139-250	"	"	"	"
"	W/T-2139-250	"	"	"	"
"	W/G-2139-250	"	"	"	"
"	SC-W/T-2139-250	"	"	"	"
"	SC-W/G-2139-250	"	"	"	"
PIPER PA-32/34 2ND WINDOW - RH or LH	W-2134-080-LH	68305-00	Tests and computations according to FAR 21. 303(c) DWG. W-2134 Rev B, Dated 05/12/08 or later FAA approved Revision TC # A3SO	PIPER	PA-32-260, PA-32-300, PA-32S-300,
			TC# A7SO		PA-34-200
"	W/T-2134-080-LH	"	"	"	"
"	W/G-2134-080-LH	68305-02	"	"	"
"	W/XT-2134-080-LH	"	"	"	"
"	SC-W/T-2134-080-LH	"	"	"	"
"	SC-W/G-2134-080-LH	"	"	"	"
"	SC-W/XT-2134-080-LH	"	"	"	"

"	W-2134-LH	"	"	"	"
"	W/T-2134-LH	"	"	"	"
"	W/G-2134-LH	"	"	"	"
"	W/XT-2134-LH	"	"	"	"
"	SC-W/T-2134-LH	"	"	"	"
"	SC-W/G-2134-LH	"	"	"	"
"	SC-W/XT-2134-LH	"	"	"	"
"	W-2134-187-LH	"	"	"	"
"	W/T-2134-187-LH	"	"	"	"
"	W/G-2134-187-LH	"	"	"	"
"	W/XT-2134-187-LH	"	"	"	"
"	SC-W/T-2134-187-LH	"	"	"	"
"	SC-W/G-2134-187-LH	"	"	"	"
"	SC-W/XT-2134-187-LH	"	"	"	"
"	W-2134-250-LH	"	"	"	"
"	W/T-2134-250-LH	"	"	"	"
"	W/G-2134-250-LH	"	"	"	"
"	W/XT-2134-250-LH	"	"	"	"
"	SC-W/T-2134-250-LH	"	"	"	"
"	SC-W/G-2134-250-LH	"	"	"	"
"	SC-W/XT-2134-250-LH	"	"	"	"
"	W-2134-080-RH	68305-01	"	"	"
"	W/T-2134-080-RH	"	"	"	"
"	W/G-2134-080-RH	68305-03	"	"	"
"	W/XT-2134-080-RH	"	"	"	"
"	SC-W/T-2134-080-RH	"	"	"	"
"	SC-W/G-2134-080-RH	"	"	"	"
"	SC-W/XT-2134-080-RH	"	"	"	"
"	W-2134-RH	"	"	"	"
"	W/T-2134-RH	"	"	"	"
"	W/G-2134-RH	"	"	"	"
"	W/XT-2134-RH	"	"	"	"
"	SC-W/T-2134-RH	"	"	"	"
"	SC-W/G-2134-RH	"	"	"	"
"	SC-W/XT-2134-RH	"	"	"	"
"	W-2134-187-RH	"	"	"	"
"	W/T-2134-187-RH	"	"	"	"
"	W/G-2134-187-RH	"	"	"	"
"	W/XT-2134-187-RH	"	"	"	"
"	SC-W/T-2134-187-RH	"	"	"	"
"	SC-W/G-2134-187-RH	"	"	"	"
"	SC-W/XT-2134-187-RH	"	"	"	"
"	W-2134-250-RH	"	"	"	"
"	W/T-2134-250-RH	"	"	"	"
"	W/G-2134-250-RH	"	"	"	"
"	W/XT-2134-250-RH	"	"	"	"

"	SC-W/T-2134-250-RH	"	"	"	"
"	SC-W/G-2134-250-RH	"	"	"	"
"	SC-W/XT-2134-250-RH	"	"	"	"
PIPER PA-32/34 PILOT WINDOW-WITH ASSEMBLED VENT	W-2282	69713-03	Tests and computations according to FAR 21. 303(c) DWG. W-2131 Rev C, Dated 05/12/08 or later FAA approved Revision TC # A3SO	PIPER	PA-32-260, PA-32-300, PA-32R-300, PA-32RT-300, PA-32RT-300T, PA-32-301, PA-32-301T, PA-32R-301, PA-32R-301T
			TC# A7SO		PA-34-200T, PA-34-220T
"	W/T-2282	"	"	"	"
"	W/G-2282	69713-04	"	"	"
"	SC-W/T-2282	"	"	"	"
"	SC-W/G-2282	"	"	"	"
"	W-2282-187	"	"	"	"
"	W/T-2282-187	"	"	"	"
"	W/G-2282-187	"	"	"	"
"	SC-W/T-2282-187	"	"	"	"
"	SC-W/G-2282-187	"	"	"	"
"	W-2282-250	"	"	"	"
"	W/T-2282-250	"	"	"	"
"	W/G-2282-250	"	"	"	"
"	SC-W/T-2282-250	"	"	"	"
"	SC-W/G-2282-250	"	"	"	"

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

Matthew E. Tomsheck
Manager, Manufacturing
Inspection District Office