PARTS MANUFACTURER APPROVAL NO: PQ2056CE-D
PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 113
DATE: March 6, 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-31 WINDSHIELD RH or LH	W-2164-LH W/T-2164-LH W/G-2164-LH SC-W/T-2164-LH SC-W/G-2164-LH	41590-00	Tests and computations according to FAR 21. 303(c) DWG. W-2164 Dated 02/04/08 Rev A or later FAA approved Revision	PIPER	PA-31 PA-31-300 PA-31-325 PA-31-350
	W-2164-RH W/T-2164-RH W/G-2164-RH SC-W/T-2164-RH SC-W/G-2164-RH	41590-01	TC # A20SO TC# A8EA	 PIPER	 PA-31T3
PIPER PA-31 FORWARD WINDOW - OUTER - RH OR LH	W-2368-LH W-2368-187-LH W-2368-250-LH	41293-02	Tests and computations according to FAR 21. 303(c) DWG. W-2368 Dated 02/04/08 Rev B or later FAA approved Revision	PIPER	PA-31 PA-31-300 PA-31-325 PA-31-350
	W-2368-RH W-2368-187-RH W-2368-250-RH	41293-03	TC # A20SO TC# A8EA	 PIPER	 PA-31T3
PIPER PA-31 LH LATE CREW DOOR WINDOW - OUTER	W-2370 W-2370-187 W-2370-250	44749-21	Tests and computations according to FAR 21. 303(c) DWG. W-2370 Dated 02/04/08 Rev B or later FAA approved Revision	PIPER	PA-31 PA-31-325 PA-31-350
			TC # A20SO TC# A8EA	 PIPER	 PA-31T3
PIPER PA-31 VENT WINDOW - RH or LH	W-2371-LH W/T-2371-LH W/G-2371-LH SC-W/T-2371-LH SC-W/G-2371-LH	41284-00	Tests and computations according to FAR 21. 303(c) DWG. W-2371 Dated 02/04/08 Rev A or later FAA approved Revision	PIPER	PA-31 PA-31-300 PA-31-325 PA-31-350
	W-2371-RH W/T-2371-RH W/G-2371-RH SC-W/T-2371-RH SC-W/G-2371-RH	41284-01	TC # A20SO TC# A8EA	 PIPER	 PA-31T3
PIPER PA-31 CREW DOOR VENT WINDOW - RH or LH	W-2372 W/T-2372 W/G-2372 SC-W/T-2372 SC-W/G-2372	44574-05	Tests and computations according to FAR 21. 303(c) DWG. W-2372 Dated 02/04/08 Rev A or later FAA approved Revision	PIPER	PA-31 PA-31-300 PA-31-325 PA-31-350
			TC # A20SO TC# A8EA	 PIPER	 PA-31T3

PIPER PA-31 CENTER WINDOWS - OUTER - RH OR LH	W-2373 W/T-2373 W/G-2373 W/XT-2373 SC-W/T-2373 SC-W/G-2373 SC-W/XT-2373 W-2373-187 W/T-2373-187 W/G-2373-187 W/XT-2373-187 SC-W/T-2373-187 SC-W/G-2373-187 SC-W/XT-2373-187 W-2373-250 W/T-2373-250 W/G-2373-250 W/XT-2373-250 SC-W/T-2373-250 SC-W/G-2373-250 SC-W/XT-2373-250	41294-02	Tests and computations according to FAR 21. 303(c) DWG. W-2373 Dated 02/04/08 Rev B or later FAA approved Revision TC # A20SO TC# A8EA	PIPER PIPER	PA-31 PA-31-300 PA-31-325 PA-31-350 PA-31T3
PIPER PA-31 2ND FROM REAR WINDOW - OUTER - RH OR LH	W-2374-LH W/T-2374-LH W/G-2374-LH W/XT-2374-LH SC-W/T-2374-LH SC-W/G-2374-LH SC-W/XT-2374-LH W-2374-187-LH W/T-2374-187-LH W/G-2374-187-LH W/XT-2374-187-LH SC-W/T-2374-187-LH SC-W/G-2374-187-LH SC-W/XT-2374-187-LH W-2374-250-LH W/T-2374-250-LH W/G-2374-250-LH W/XT-2374-250-LH SC-W/T-2374-250-LH SC-W/G-2374-250-LH SC-W/XT-2374-250-LH	41295-02	Tests and computations according to FAR 21. 303(c) DWG. W-2374 Dated 02/04/08 Rev B OR later FAA approved Revision TC # A20SO TC# A8EA	PIPER PIPER	PA-31 PA-31-300 PA-31-325 PA-31-350 PA-31T3
	W-2374-RH W/T-2374-RH W/G-2374-RH W/XT-2374-RH SC-W/T-2374-RH SC-W/G-2374-RH SC-W/XT-2374-RH W-2374-187-RH W/T-2374-187-RH W/G-2374-187-RH	41295-03			

	W/XT-2374-187-RH SC-W/T-2374-187-RH SC-W/G-2374-187-RH SC-W/XT-2374-187-RH W-2374-250-RH W/T-2374-250-RH W/G-2374-250-RH W/XT-2374-250-RH SC-W/T-2374-250-RH SC-W/G-2374-250-RH SC-W/XT-2374-250-RH				
PIPER PA-31 REAR WINDOW RH OR LH	W-2375-LH W/T-2375-LH W/G-2375-LH W/XT-2375-LH SC-W/T-2375-LH SC-W/G-2375-LH SC-W/XT-2375-LH W-2375-187-LH W/T-2375-187-LH W/G-2375-187-LH W/XT-2375-187-LH SC-W/T-2375-187-LH SC-W/G-2375-187-LH SC-W/XT-2375-187-LH W-2375-250-LH W/T-2375-250-LH W/G-2375-250-LH W/XT-2375-250-LH SC-W/T-2375-250-LH SC-W/G-2375-250-LH SC-W/XT-2375-250-LH	41296-00 41296-02	Tests and computations according to FAR 21. 303(c) DWG. W-2375 Dated 02/04/08 Rev B OR later FAA approved Revision TC # A20SO	PIPER	PA-31 PA-31-300 PA-31-325 PA-31-350
			TC# A8EA	PIPER	PA-31T3
	W-2375-RH W/T-2375-RH W/G-2375-RH W/XT-2375-RH SC-W/T-2375-RH SC-W/G-2375-RH SC-W/XT-2375-RH W-2375-187-RH W/T-2375-187-RH W/G-2375-187-RH W/XT-2375-187-RH	41296-01 41296-03			

	SC-W/T-2375-187-RH SC-W/G-2375-187-RH SC-W/XT-2375-187-RH W-2375-250-RH W/T-2375-250-RH W/G-2375-250-RH W/XT-2375-250-RH SC-W/T-2375-250-RH SC-W/G-2375-250-RH SC-W/XT-2375-250-RH				
PIPER PA-31 CENTER WINDOWS - OUTER - RH OR LH	W-2376 W/T-2376 W/G-2376 W/XT-2376 SC-W/T-2376 SC-W/G-2376 SC-W/XT-2376	53255-02	Tests and computations according to FAR 21. 303(c) DWG. W-2376 Dated 02/04/08 Rev B OR later FAA approved Revision	PIPER	PA-31-350
	W-2376-187 W/T-2376-187 W/G-2376-187 W/XT-2376-187 SC-W/T-2376-187 SC-W/G-2376-187 SC-W/XT-2376-187 W-2376-250 W/T-2376-250 W/G-2376-250 W/XT-2376-250 SC-W/T-2376-250 SC-W/G-2376-250 SC-W/XT-2376-250		TC # A20SO TC# A8EA	 PIPER	 PA-31T3
PIPER PA-31 WINGTIP LENS COVERS	W-2512-LH W-2512-RH	49588-10 49588-11	Tests and computations according to FAR 21. 303(c) DWG. W-2512 Dated 02/04/08 OR later FAA approved Revision TC# A8EA	PIPER	PA-31T1 PA-31T3
PIPER PA-31 CREW DOOR WINDOW - INNER	W-2404-060 W/T-2404-060 W/G-2404-060 SC-W/T-2404-060 SC-W/G-2404-060	44749-20 44749-22	Tests and computations according to FAR 21. 303(c) DWG. W-2404 Rev A Dated 02/04/08 Or later FAA approved revision	PIPER	PA-31 PA-31-325 PA-31-350
	W-2404 W/T-2404 W/G-2404 SC-W/T-2404 SC-W/G-2404		TC # A20SO TC# A8EA		 PA-31T3

PIPER PA-31 FORWARD WINDOW - INNER - RH OR LH	W-2405-060-LH W/T-2405-060-LH W/G-2405-060-LH SC-W/T-2405-060-LH SC-W/G-2405-060-LH W-2405-LH W/T-2405-LH W/G-2405-LH SC-W/T-2405-LH SC-W/G-2405-LH W-2405-060-RH W/T-2405-060-RH W/G-2405-060-RH SC-W/T-2405-060-RH SC-W/G-2405-060-RH W-2405-RH W/T-2405-RH W/G-2405-RH SC-W/T-2405-RH SC-W/G-2405-RH	55267-06 55267-07	Tests and computations according to FAR 21. 303(c) DWG. W-2405 Rev A Dated 02/04/08 Or later FAA approved revision TC # A20SO TC# A8EA	PIPER	PA-31 PA-31-325 PA-31-350 PA-31T3
PIPER PA-31-350 2ND WINDOW - INNER - RH OR LH	W-2406-060 W/T-2406-060 W/G-2406-060 W/XT-2406-060 SC-W/T-2406-060 SC-W/G-2406-060 SC-W/XT-2406-060 W-2406 W/T-2406 W/G-2406 W/XT-2406 SC-W/T-2406 SC-W/G-2406 SC-W/XT-2406	55266-09 55266-10 55266-28	Tests and computations according to FAR 21. 303(c) DWG. W-2406 Rev A Dated 02/04/08 Or later FAA approved revision TC # A20SO TC# A8EA	PIPER	PA-31-350 PA-31T3
PIPER PA-31 CENTER WINDOW - INNER - RH OR LH	W-2407-060 W/T-2407-060 W/G-2407-060 W/XT-2407-060 SC-W/T-2407-060 SC-W/G-2407-060 SC-W/XT-2407-060 W-2407 W/T-2407 W/G-2407 W/XT-2407 SC-W/T-2407 SC-W/G-2407 SC-W/XT-2407	55258-04 55258-05 55258-31	Tests and computations according to FAR 21. 303(c) DWG. W-2407 Rev A Dated 02/04/08 Or later FAA approved revision TC # A20SO TC# A8EA	PIPER	PA-31 PA-31-325 PA-31-350 PA-31T3

PIPER PA-31 2ND FROM REAR WINDOW - INNER - RH OR LH	W-2408-060-RH W/T-2408-060-RH W/G-2408-060-RH W/XT-2408-060-RH SC-W/T-2408-060-RH SC-W/G-2408-060-RH SC-W/XT-2408-060-RH W-2408-RH W/T-2408-RH W/G-2408-RH W/XT-2408-RH SC-W/T-2408-RH SC-W/G-2408-RH SC-W/XT-2408-RH	55254-04 55254-05 55254-15	Tests and computations according to FAR 21. 303(c) DWG. W-2408 Rev B Dated 02/04/08 Or later FAA approved revision TC # A20SO TC# A8EA	PIPER	PA-31 PA-31-325 PA-31-350 PA-31T3
	W-2408-060-LH W/T-2408-060-LH W/G-2408-060-LH W/XT-2408-060-LH SC-W/T-2408-060-LH SC-W/G-2408-060-LH SC-W/XT-2408-060-LH W-2408-LH W/T-2408-LH W/G-2408-LH W/XT-2408-LH SC-W/T-2408-LH SC-W/G-2408-LH SC-W/XT-2408-LH	54714-05 54714-06 54714-15			
HELIO PARA-DROP DOOR / CARGO DOOR WINDOW - LH	W-2507 W/T-2507 W/G-2507 W/XT-2507 SC-W/T-2507 SC-W/G-2507 SC-W/XT-2507	391-030-851-0	Tests and computations according to FAR 21. 303(c) DWG. W-2507 Dated 01/24/08 or later FAA approved Revision TC # 1A8	HELIO	H-250, H-295 (U-10D)
CESSNA 337 (LATE) EMERGENCY EXIT WINDOW - INNER	W-1206	1517161-2	Tests and computations according to FAR 21. 303(c) DWG. W-1206 Dated 02/01/08 or later FAA approved Revision TC # A6CE TC # A23EU	CESSNA CESSNA (REIMS AVIATION S.A.)	337G, 337H, T337H, T337H-SP F337G, F337H

CESSNA 337 EMERGENCY EXIT WINDOW - OUTER	W-2508 W/T-2508 W/G-2508 SC-W/T-2508 SC-W/G-2508	1400057-4	Tests and computations according to FAR 21. 303(c) DWG. W-2508 Dated 02/01/08 or later FAA approved Revision	CESSNA	337G, 337H, T337H, T337H-SP
			TC # A6CE		
			TC # A23EU	CESSNA (REIMS AVIATION S.A.)	F337G, F337H
CESSNA 337 RH DOOR WINDOW - OUTER	W-2509 W/T-2509 W/G-2509 SC-W/T-2509 SC-W/G-2509 W-2509-250 W/T-2509-250 W/G-2509-250 SC-W/T-2509-250 SC-W/G-2509-250	1517102-1	Tests and computations according to FAR 21. 303(c) DWG. W-2509 Dated 02/01/08 or later FAA approved Revision	CESSNA	337G, 337H, T337H, T337H-SP
			TC # A6CE		
			TC # A23EU	CESSNA (REIMS AVIATION S.A.)	F337G, F337H
CESSNA 337 CENTER WINDOWS - OUTER - RH or LH	W-2510-LH W/T-2510-LH W/G-2510-LH W/XT-2510-LH SC-W/T-2510-LH SC-W/G-2510-LH SC-W/XT-2510-LH W-2510-250-LH W/T-2510-250-LH W/G-2510-250-LH W/XT-2510-250-LH SC-W/T-2510-250-LH SC-W/G-2510-250-LH SC-W/XT-2510-250-LH	1512063-9	Tests and computations according to FAR 21. 303(c) DWG. W-2510 Dated 02/01/08 or later FAA approved Revision	CESSNA	337G, 337H, T337H, T337H-SP
			TC # A6CE		
			TC # A23EU	CESSNA (REIMS AVIATION S.A.)	F337G, F337H
	W-2510-RH W/T-2510-RH W/G-2510-RH W/XT-2510-RH SC-W/T-2510-RH SC-W/G-2510-RH SC-W/XT-2510-RH W-2510-250-RH W/T-2510-250-RH W/G-2510-250-RH W/XT-2510-250-RH SC-W/T-2510-250-RH SC-W/G-2510-250-RH SC-W/XT-2510-250-RH	1512063-10			

CESSNA 337 REAR WINDOWS - OUTER - RH or LH	W-2511-LH W/T-2511-LH W/G-2511-LH W/XT-2511-LH SC-W/T-2511-LH SC-W/G-2511-LH SC-W/XT-2511-LH	1512063-11	Tests and computations according to FAR 21. 303(c) DWG. W-2511 Dated 02/01/08 or later FAA approved Revision TC # A6CE	CESSNA	337G, 337H, T337H, T337H-SP
	W-2511-250-LH W/T-2511-250-LH W/G-2511-250-LH W/XT-2511-250-LH SC-W/T-2511-250-LH SC-W/G-2511-250-LH SC-W/XT-2511-250-LH		TC # A23EU	CESSNA (REIMS AVIATION S.A.)	F337G, F337H
	W-2511-RH W/T-2511-RH W/G-2511-RH W/XT-2511-RH SC-W/T-2511-RH SC-W/G-2511-RH SC-W/XT-2511-RH W-2511-250-RH W/T-2511-250-RH W/G-2511-250-RH W/XT-2511-250-RH SC-W/T-2511-250-RH SC-W/G-2511-250-RH SC-W/XT-2511-250-RH	1512063-12			

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

Matthew E. Tomsheck
Manager, Manufacturing
Inspection District Office