

PARTS MANUFACTURER APPROVAL NO. PQ1570CE
 PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 13 Rev 1
 DATE: February 1, 2010

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

PMA Design & Manufacturing, Inc.
 8493 Baymeadows Way
 Jacksonville, Florida 32256

<u>Part Name</u>	<u>Part Number</u>	<u>Approved Replacement For</u>	<u>FAA Approval Basis and Approved Design Data</u>	<u>Installation Eligibility: MAKE</u>	<u>Installation Eligibility: MODEL</u>
Wing to Fuselage Attachment Bolt	PDMC6WM1101-27	C6WM1101-27	Test and Computation per 14 CFR Part 21.303, PMA Design and Manufacturing Drawing No. PDMC6WM1101-27, Rev. A, dated 1/2/05 or later FAA Approved revisions.	De Havilland (Bombardier)	DHC-6- 100, 200, 300 Series
Special Wing Attachment Bolt	PDMC6WM1411-27	C6WM1411-27	Test and Computation per 14 CFR Part 21.303, PMA Design and Manufacturing Drawing No. PDMC6WM1411-27, Rev. A, dated 1/2/05 or later FAA Approved revisions.	De Havilland (Bombardier)	DHC-6- 100, 200, 300 Series
Strut to Wing and Strut to Link Bolt	PDMC6WM1411-29	C6WM1411-29	Test and Computation per 14 CFR Part 21.303, PMA Design and Manufacturing Drawing No. PDMC6WM1411-29, Rev. A, dated 1/2/05 or later FAA Approved revisions.	De Havilland (Bombardier)	DHC-6- 100, 200, 300 Series
Lower Torque Arm Bolt	PDM71-187-1	71-187-1	Test and Computation per 14 CFR Part 21.303, PMA Design and Manufacturing Drawing No. PDM71-187-1, Rev. A, dated 1/2/05 or later FAA Approved revisions.	De Havilland (Bombardier)	DHC-6- 100, 200, 300 Series
M.L.G. Pivot Bolt	PDMC6UM1132-27	C6UM1132-27	Test and Computation per 14 CFR Part 21.303, PMA Design and Manufacturing Drawing No. PDMC6UM1132-27, Rev. A, dated 1/2/05 or later FAA Approved revisions.	De Havilland (Bombardier)	DHC-6- 100, 200, 300 Series
Flap Lever Label	PDMC6CE1305-27	C6CE1305-27	Test and Computation per 14 CFR Part 21.303, PMA Design and Manufacturing, Drawing No. PDMC6CE1305-27, dated 4/20/05 or later FAA Approved revisions	De Havilland (Bombardier)	DHC-6- 100, 200, 300 Series

Flap Lever Label	PDMC6CE1305-28	C6CF1305-28	Test and Computation per 14 CFR Part 21.303, PMA Design and Manufacturing, Drawing No. PDMC6CE1305-28, dated 4/20/05 or later FAA Approved revisions.	De Havilland (Bombardier)	DHC-6- 100, 200, 300 Series
Aileron Cable	PDMC6CF1124-1	C6CF1124-1	Test and Computation per 14 CFR Part 21.303, PMA Design & Mfg. Drawing PDM-Aileron-TR91-1, IR, dated 6/15/2004 or later FAA Approved revisions.	De Havilland (Bombardier)	DHC-6-300 Series
Aileron Cable	PDMC6CF1452-1	C6CF1452-1	Test and Computation per 14 CFR Part 21.303, PMA Design & Mfg. Drawing PDM-Aileron-TR91-1, IR, dated 6/15/2004 or later FAA Approved revisions.	De Havilland (Bombardier)	DHC-6-300 Series
Aileron Cable	PDMC6CF1124-3	C6CF1124-3	Test and Computation per 14 CFR Part 21.303, PMA Design & Mfg. Drawing PDM-Aileron-TR91-1, IR, dated 6/15/2004 or later FAA Approved revisions.	De Havilland (Bombardier)	DHC-6-300 Series
Aileron Cable	PDMC6CF1125-1	C6CF1125-1	Test and Computation per 14 CFR Part 21.303, PMA Design & Mfg. Drawing PDM-Aileron-TR91-1, IR, dated 6/15/2004 or later FAA Approved revisions.	De Havilland (Bombardier)	DHC-6-300 Series
Aileron Cable	PDMC6CF1125-3	C6CF1125-3	Test and Computation per 14 CFR Part 21.303, PMA Design & Mfg. Drawing PDM-Aileron-TR91-1, IR, dated 6/15/2004 or later FAA Approved revisions.	De Havilland (Bombardier)	DHC-6-300 Series
Aileron Cable	PDMC6CF1152-1	C6CF1152-1	Test and Computation per 14 CFR Part 21.303, PMA Design & Mfg. Drawing PDM-Aileron-TR91-1, IR, dated 6/15/2004 or later FAA Approved revisions.	De Havilland (Bombardier)	DHC-6-300 Series
Aileron Cable	PDMC6CF1153-3	C6CF1153-3	Test and Computation per 14 CFR Part 21.303, PMA Design & Mfg. Drawing PDM-Aileron-TR91-1, IR, dated 6/15/2004 or later FAA Approved revisions.	De Havilland (Bombardier)	DHC-6-300 Series
Aileron Cable	PDMC6CF1155-3	C6CF1155-3	Test and Computation per 14 CFR Part 21.303, PMA Design & Mfg. Drawing PDM-Aileron-TR91-1, IR, dated 6/15/2004 or later FAA Approved revisions.	De Havilland (Bombardier)	DHC-6-300 Series
Aileron	PDMC6CW1031-1	C6CW1031-1	Test and Computation per 14	De Havilland	DHC-6-300 Series

Cable			CFR Part 21.303, PMA Design & Mfg. Drawing PDM-Aileron-TR91-1, IR, dated 6/15/2004 or later FAA Approved revisions.	(Bombardier)	
Aileron Cable	PDMC6CW1032-1	C6CW1032-1	Test and Computation per 14 CFR Part 21.303, PMA Design & Mfg. Drawing PDM-Aileron-TR91-1, IR, dated 6/15/2004 or later FAA Approved revisions.	De Havilland (Bombardier)	DHC-6-300 Series
Aileron Cable	PDME069053-18	EO69053-18	Test and Computation per 14 CFR Part 21.303, PMA Design & Mfg. Drawing PDM-Aileron-TR91-1, IR, dated 6/15/2004 or later FAA Approved revisions.	De Havilland (Bombardier)	DHC-6-300 Series
Aileron Cable	PDME069053-17	EO69053-17	Test and Computation per 14 CFR Part 21.303, PMA Design & Mfg. Drawing PDM-Aileron-TR91-1, IR, dated 6/15/2004 or later FAA Approved revisions.	De Havilland (Bombardier)	DHC-6-300 Series
Aileron Cable	PDME069053-16	EO69053-16	Test and Computation per 14 CFR Part 21.303, PMA Design & Mfg. Drawing PDM-Aileron-TR91-1, IR, dated 6/15/2004 or later FAA Approved revisions.	De Havilland (Bombardier)	DHC-6-300 Series
Aileron Cable	PDME069053-15	EO69053-15	Test and Computation per 14 CFR Part 21.303, PMA Design & Mfg. Drawing PDM-Aileron-TR91-1, IR, dated 6/15/2004 or later FAA Approved revisions.	De Havilland (Bombardier)	DHC-6-300 Series
Aileron Cable	PDME069053-14	EO69053-14	Test and Computation per 14 CFR Part 21.303, PMA Design & Mfg. Drawing PDM-Aileron-TR91-1, IR, dated 6/15/2004 or later FAA Approved revisions.	De Havilland (Bombardier)	DHC-6-300 Series
Aileron Cable	PDME069053-13	EO69053-13	Test and Computation per 14 CFR Part 21.303, PMA Design & Mfg. Drawing PDM-Aileron-TR91-1, IR, dated 6/15/2004 or later FAA Approved revisions.	De Havilland (Bombardier)	DHC-6-300 Series
Aileron Cable	PDME069053-12	EO69053-12	Test and Computation per 14 CFR Part 21.303, PMA Design & Mfg. Drawing PDM-Aileron-TR91-1, IR, dated 6/15/2004 or later FAA Approved revisions.	De Havilland (Bombardier)	DHC-6-300 Series
Aileron	PDME069053-11	EO69053-11	Test and Computation per 14	De Havilland	DHC-6-300 Series

Cable			CFR Part 21.303, PMA Design & Mfg. Drawing PDM-Aileron-TR91-1, IR, dated 6/15/2004 or later FAA Approved revisions.	(Bombardier)	
Aileron Cable	PDME069053-10	EO69053-10	Test and Computation per 14 CFR Part 21.303, PMA Design & Mfg. Drawing PDM-Aileron-TR91-1, IR, dated 6/15/2004 or later FAA Approved revisions.	De Havilland (Bombardier)	DHC-6-300 Series

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Note: Minor design changes (reference 14 CFR part 21 sections 21.93 and 21.95) must be submitted in a manner as determined by the ACO. Major design changes (reference 14 CFR part 21 sections 21.93 and 21.97) to drawings and specifications are to be handled in the same manner as that for an original FAA-PMA.


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 Mack Riley
 Manager, Orlando MIDO