

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

PMA Design and Manufacturing  
 8493 Baymeadows Way  
 Jacksonville, FL 32256  
 (904) 292-2328

PMA NO. PQ1570CE  
 SUPPLEMENT NO. 104  
 DATE February 18, 2015

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Fwd Engine Mount Core	PDM7351257-7	7351257-7	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> PDM7351257-7, <u>Rev:</u> C <u>Date:</u> 12/22/11 or later FAA-approved revisions	Viking Air Limited	DHC-6-400
Aft Engine Mount Core	PDM7351257-9	7351257-9	Test and Computations per 14 CFR Part 21.303 <u>DWG No:</u> PDM7351257-9, <u>Rev:</u> C <u>Date:</u> 12/22/11 or later FAA-approved revisions	Viking Air Limited	DHC-6-400
Tube	PDM7351260-1	7351260-1	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> PDM7351260-1, <u>Rev:</u> A <u>Date:</u> 7/23/10 or later FAA-approved revisions	Viking Air Limited	DHC-6-400
Stud	PDM7351261-1	7351261-1	Test and Computations per 14 CFR Part 21.303 <u>DWG No:</u> PDM7351261-1, <u>Rev:</u> A <u>Date:</u> 7/23/10 or later FAA-approved revisions	Viking Air Limited	DHC-6-400
Engine Mount Bushing	PDMC6WM1515-29	C6WM1515-29	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> PDMC6WM1515-29, <u>Rev:</u> Orig. <u>Date:</u> 11/19/08 or later FAA-approved revisions	Viking Air Limited	DHC-6-400
Bolt, Engine Mounting	PDMCSP282-29	CSP282-29	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> PDMCSP282-29, <u>Rev:</u> D <u>Date:</u> 2/04/08 or later FAA-approved revisions	Viking Air Limited	DHC-6-400
Gasket	PDMR20702-2	R20702-2	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> PDMR20702-2, <u>Rev:</u> A <u>Date:</u> 11/29/10 or later FAA-approved revisions	Viking Air Limited	DHC-6-400

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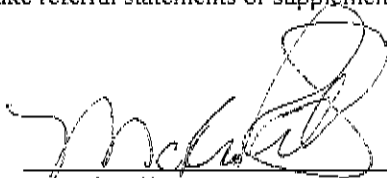
GENERAL NOTES:

- 1) Provide minor design changes in a manner as determined by the ACO. Process major design changes to drawings and specifications in the same manner as that for an original FAA-PMA.
- 2) The FAA accepted the ICA approach for the above articles with their designs. These ICA may refer to those of the respective articles from the holders of type certificates. Otherwise, provide supplemental ICA for differences in the replacement articles. Make referral statements or supplemental ICA readily available per 14 CFR 21.50.



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Melvin Taylor, Manager  
Atlanta Aircraft Certification Office



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Mack Riley, Manager  
Orlando Manufacturing Inspection District Office