

PARTS MANUFACTURER APPROVAL NO. PQ1570CE
 PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 19
 DATE: December 29, 2005


FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

PMA Design & Manufacturing, Inc.
 9624 Sunbeam Center Drive
 Jacksonville, FL 32257
 (904) 292-2329

<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>
Friction Disk	PDM71-323-1	71-323-1	Test and Computations per 14 CFR Part 21.303 (c)4, PMA Design and Manufacturing Drawing No. PDM71-323-1, dated 10/7/05 or later FAA Approved revisions.	De Havilland	DHC-6-100, 200, 300 series
Sleeve	PDMC6ECM1051-27	C6ECM1051-27	Test and Computations per 14 CFR Part 21.303 (c)4, PMA Design and Manufacturing Drawing No. PDMC6ECM1051-27, dated 10/5/05 or later FAA Approved revisions.	De Havilland	DHC-6-100, 200, 300 series
Sleeve	PDMC6ECM1051-29	C6ECM1051-29	Test and Computations per 14 CFR Part 21.303 (c)4, PMA Design and Manufacturing Drawing No. PDMC6ECM1051-29, dated 10/5/05 or later FAA Approved revisions.	De Havilland	DHC-6-100, 200, 300 series
Sleeve	PDMC6ECM1051-33	C6ECM1051-33	Test and Computations per 14 CFR Part 21.303 (c)4, PMA Design and Manufacturing Drawing No. PDMC6ECM1051-33, dated 10/5/05 or later FAA Approved revisions.	De Havilland	DHC-6-100, 200, 300 series

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

Note: Provide minor design changes in a manner as determined by the ACO. Handle major design changes to drawings and specifications in the same manner as that for an original FAA-PMA. If Type Certificate holder's Instructions for Continued Airworthiness applies to these replacement parts, provide a statement noting such. If not, provide supplementary Instructions for Continued Airworthiness per 14 CFR §21.50.


 Mack Riley
 Manager Orlando MIDO