



U.S. Department
of Transportation
**Federal Aviation
Administration**

Aviation Safety
East Certification Management Branch

8427 Southpark Circle, Suite 519
Orlando, FL 32819

April 21, 2026

Mr. Robert Tacher
Accountable Manager
PMA Design and Manufacturing
8493 Baymeadows Way
Jacksonville, FL. 32256

Dear Mr. Tacher:

In accordance with Title 14, Code of Federal Regulations (14 CFR), part 21, "Certification Procedures for Products and Articles," subpart K, "Parts Manufacturer Approvals," the FAA has found that the design data, based on test and computations and submitted by PMA Design and Manufacturing, with your letter dated October 24, 2025 meet the airworthiness requirements of 14 CFR applicable to the products on which the articles are to be installed. Additionally, the FAA has determined that PMA Design and Manufacturing has established the quality system required by § 21.307, "Quality system," at 8493 Baymeadows Way, Jacksonville FL 32256-1222. Accordingly, the FAA hereby grants Parts Manufacturer Approval (PMA) to PMA Design and Manufacturing for production of the replacement articles listed in the enclosed Supplement No. 212.

You are reminded that the provisions of 14 CFR parts 21 and 45, noted in our PMA letter of approval dated October 15, 1997, also apply to the enclosed PMA Listing—Supplement No. 212. The enclosed supplement should be retained with the original PMA letter as evidence of approval to produce the articles concerned.

Sincerely,

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(for) Thomas B. Tiernan
Manager, Orlando Certification Management Section
East Certification Management Branch
System Oversight Division
Aircraft Certification Service

Enclosure
PMA Listing—Supplement No. 212



U.S. Department
of Transportation
**Federal Aviation
Administration**

FEDERAL AVIATION ADMINISTRATION – PARTS MANUFACTURER APPROVAL

PMA Design and Manufacturing
8493 Baymeadows Way
Jacksonville, Florida 32256

PMA No.	PQ1570CE
Supplement No.	212
Date	April 16, 2026

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Inboard Wheel Half, Sub-Assembly	STC161-13301	161-13301	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> STC161-13301 <u>Rev:</u> - <u>Date:</u> 08/21/2019 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-6-100, DHC-6-200, DHC-6-300, DHC-6-400
Outboard Wheel Half, Sub-Assembly	STC162-12401	162-12401	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> STC162-12401 <u>Rev:</u> - <u>Date:</u> 08/20/2019 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-6-100, DHC-6-200, DHC-6-300, DHC-6-400
Hubcap	STC158-01700	158-01700	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> STC158-01700 <u>Rev:</u> B <u>Date:</u> 07/07/2022 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-6-100, DHC-6-200, DHC-6-300, DHC-6-400
Lock Ring	STC155-08300	155-08300	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> STC155-08300 <u>Rev:</u> A <u>Date:</u> 09/24/2019 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-6-100, DHC-6-200, DHC-6-300, DHC-6-400

Article Name	Article Number	Approved Replacement for Article Number	Approval Basis and Approved Design Data	Make/TCH Eligibility	Model/Series Eligibility
Outboard Wheel Half	STC152-12901	152-12901	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> STC152-12901 <u>Rev:</u> C <u>Date:</u> 09/20/2023 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-6-100, DHC-6-200, DHC-6-300, DHC-6-400
Inboard Wheel Half	STC151-12901	151-12901	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> STC151-12901 <u>Rev:</u> C <u>Date:</u> 09/14/2023 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-6-100, DHC-6-200, DHC-6-300, DHC-6-400
Nameplate	STC166-19700	166-19700	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> STC166-19700 <u>Rev:</u> - <u>Date:</u> 08/19/2019 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-6-100, DHC-6-200, DHC-6-300, DHC-6-400
Warning Nameplate	STC166-20000	166-20000	Test and Computations per 14 CFR 21.303 <u>DWG No:</u> STC166-20000 <u>Rev:</u> - <u>Date:</u> 08/19/2019 or later FAA-approved revisions	De Havilland Aircraft of Canada Limited	DHC-6-100, DHC-6-200, DHC-6-300, DHC-6-400

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

GENERAL NOTES:

Provide minor design changes in a manner as determined by the cognizant FAA certification branch. Process major design changes to drawings and specifications in the same manner as that for an original FAA PMA.

The FAA accepted the instructions for continued airworthiness (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.

**CESAR A
GOMEZ**

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CESAR A GOMEZ
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for Michael Linegang
Manager, East Certification Branch
Compliance & Airworthiness Division
Aircraft Certification Service

**TED P
ARMSTRONG**

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for Thomas B. Tiernan
Manager, Orlando Certificate Management
Section
System Oversight Division
Aircraft Certification Service