



Transport
Canada

Transports
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Department of Transport

Part Design Approval

This approval is issued to:

3 Points Aviation Corp.
91 Watts Ave.
Charlottetown, Prince Edward Island
Canada C1E 2B7

Number: PDA17-28

Issue No.: 1

Approval Date: December 06, 2017

Issue Date: December 06, 2017

Responsible Office:

Ontario

Aeronautical Product Type or Model:

Bombardier DHC-8-101, DHC-8-102, DHC-8-103, DHC-8-106, DHC-8-201, DHC-8-202, DHC-8-301, DHC-8-311, DHC-8-314, DHC-8-315

Canadian Type Certificate or Equivalent:

A-142 (Bombardier DHC-8-101, DHC-8-102, DHC-8-103, DHC-8-106, DHC-8-201, DHC-8-202, DHC-8-301, DHC-8-311, DHC-8-314, DHC-8-315)

Replacement Part:

Lower Nacelle Cowling - Selected Parts as listed on page 2 of this Part Design Approval

**Installation/Operating Data,
Required Equipment and Limitations:**

Manufacturing Data:

Manufacture of replacement part(s) must be in accordance with Transport Canada approved 3 Points Aviation Master Drawing List MDL16010 Rev NC Dated 15 June 2017 or later Transport Canada approved revision.

-See Continuation Sheet-

Conditions: The installation of the approved part is to be limited only to the type / model of aeronautical product(s) listed above



Sorin Camer
For Minister of Transport



NOTE: THIS ADDENDUM SHALL REMAIN PART OF THE CERTIFICATE REFERRED TO THEREIN.

Installation and Maintenance Data:

Replacement parts are to be installed, inspected and maintained in accordance with the applicable maintenance manuals appropriate to the aircraft listed above. Replacement parts introduce no new limitations or maintenance requirements.

The following parts may be used interchangeably:

Original Part	3 Points Aviation Part	Description
87140414-111	87140414-111SP-3PMA	Butt Plate, Lower Cowl (LH)
87140414-112	87140414-112SP-3PMA	Butt Plate, Lower Cowl (RH)
87140464-101	87140464-101-3PMA	Fitting, Latch, Aft
87140365-003	87140365-003-3PMA	Hinge Assy, Cowling

– End –



MASTER DRAWING LIST

MDL16010

Transport Canada NAPA #: O-17-0025

PDA – Lower Nacelle Cowling - Selected Parts

Bombardier DHC-8-101, DHC-8-102, DHC-8-103, DHC-8-106,
DHC-8-201, DHC-8-202, DHC-8-301, DHC-8-311, DHC-8-314, DHC-8-315

REV: NC

DATE: 15 June 2017

Document Release By: _____


John Tremblay, Director, Engineering

This approval is only applicable to the type/model of aeronautical product specified herein. Prior to incorporating this modification, the installer shall establish that the interrelationship between this change and any other modification(s) incorporated will not adversely affect the airworthiness of the modified product.

RECORD OF REVISIONS

Rev.	Revision Description	Prepared By	Date
NC	Initial Release		15 June 2017

This document summarizes all drawing documentation regarding the subject aeronautical product design change. This design change is only applicable to the aircraft as noted. All data contained herein is proprietary and confidential to 3 Points Aviation. Data shall not be copied, duplicated, disclosed, nor used in whole or part by any person, persons or organizations, without the express written consent of 3 Points Aviation. Only data specified by contractual agreement shall be supplied.

All parts are to be manufactured in accordance with the following drawings:

	Document No.	Rev.	Title	Document Holder
Detail Manufacturing Drawings	87140414-111SP-3PMA	NC	Butt Plate, Lower Cowl (LH)	3 Points Aviation
	87140414-112SP-3PMA	NC	Butt Plate, Lower Cowl (RH)	3 Points Aviation
	87140464-101-3PMA	NC	Fitting, Latch, Aft	3 Points Aviation
	87140365-003-3PMA	NC	Hinge Assy, Cowling	3 Points Aviation
	L 87140365-003-3P1-3PMA	NC	Machining - Hinge Fitting	3 Points Aviation
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The following reference specifies documentation utilized to certify the subject aeronautical product design change:

	Reference Document No.	Rev.	Title	Document Holder
Certification Record	CR16010	NC	Certification Record	3 Points Aviation