



Department of Transport

Repair Design Approval

This approval is issued to:

3 Points Machining & Aerospace
91 Watts Ave.
Charlottetown, PEI
C1E 2B7, Canada

Number: A-RA13-021/D

Issue No.: 1

Approval Date: 7 October, 2013

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Responsible Office:

Atlantic

Aircraft/Engine Type or Model:

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

Registration/Serial No.:

PROCESS REPAIR DESIGN APPROVAL (PRDA)

Canadian Type Certificate or Equivalent:

A-142

Description of Repair Design Change:

Heat treat repair for brake pressure plates, 93-950 and 93-905, and stator plate, 133-830.

Installation Data:

Repair to brake pressure plates and stator plate must be in accordance with 3 Points Machining & Aerospace Engineering Order EO 8-32-017, Section 1, Issue 1, dated 4 October, 2013 (or later approved revisions).

Required Operating Data:

No change.

Required Maintenance Data:

No change.

Basis of Certification:

FAR Part 25 dated February 1, 1965, including amendments 25-1 through 25-66.

Limitations:

No change.

- End -

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



Handwritten signature of M. F. Clark
M. F. Clark, DAR #344
For Minister of Transport