

1. Approving Civil Aviation Authority/Country:
 FAA/United States

AUTHORIZED RELEASE CERTIFICATE

FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG

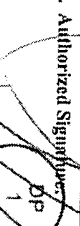
4. Organization Name and Address:
 Daport Corporation - 7758 NW 53rd Street Doral, Florida 33166 U.S.A. Phone: (305) 889-1020

3. Form Tracking Number:
 2872

6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	5. Work Order/Contract/Invoice Number:
1	Flap Transmission	65C27502-5	1ea.	FA02615	002615
				11. Status/Work:	
				Revised	

12. Remarks:
 All work performed with FAA Approved Data. See attached teardown report number as identified in block 3. Full details of work carried out here on file in Work Order number specified in block 3.
 Certifies that the work specified in block 11/12 was carried out in accordance with EASA Part-145 and in respect to the work the component is considered ready for release to service under EASA Part-145 Approval Number: EASA.145.6617

Repaired in accordance with the following Technical Data: Manual Number: 27-55-60 Revision: 13 Date: 11/1/2017. No applicable A.D. or S.B. Required.

13a. Certifies the items identified above were manufactured in conformity to: <input type="checkbox"/> Approved design data and are in a condition for safe operation. <input type="checkbox"/> Non-approved design data specified in Block 12.	14a. <input checked="" type="checkbox"/> 14 C /R 4? Return to Service <input type="checkbox"/> Other regulation specified in Block 12
13b. Authorized Signature: Not Applicable	14b. Authorized Signature: 
13c. App. Avn/Authoriz. Avn No.: Not Applicable	14c. Approval/Certificate No.: DQPR312C
13d. Name (Typed or Printed): Not Applicable	14d. Date (dd/mm/yyyy): 06/Jun/2019

User/Installer Responsibilities

It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1.
 Statements in Block 3a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations b, the user/installer before the aircraft may be flown.

TearDown/Inspection Form

Daport Corporation

7758 NW 53rd Street

Doral, Florida 33166

USA

Phone: (305) 889-1020 Fax: (305) 889-1020

C.R.S. No.: DQPR312

Work Order: 2872

Date: June/6/2019

Phone: (305) 889-1020

Fax: (305) 889-1020

Sold To:

Flight Aerotech

10607 NW 122 Street Medley, FL 33178

USA

Ship To:

Flight Aerotech

10607 NW 122 Street Medley, FL 33178

USA

Part Number: 65C27502-5

Serial: FA02615

Manufacturer: Boeing

Description: Flap Transmission

Model:

Purchase Order: 002615

Service Performed: Repaired

Data used: Manual Number: 27-55-60 Revision: 43 Date: 11/1/2017

TearDown/Inspection Data

1. Removal: Unknown

Inst.: Inspect and repair as require per current CMM

2. Initial Inspection Findings

Appearance: Unit arrived dirty

Loose or Missing Parts: No Loose or Missing Parts

Corrosion: No Corrosion Noted

Physical Damage: No Damage Found

3. Teardown

Dissassembly: Normal per CMM

Painting: Normal per CMM

Cleaning: Normal per CMM

Assembly: Normal per CMM

4. Test

Operation: Normal per CMM

Modifications: None

Was Complaint Verified: N/A

5. Final

Warranty Accepted: N/A

Final Test and Inspection:

Normal per CMM

T.S.O.:

A.T.A.: 27-55-60

A.D. S.B. No A.D. applicable to assembly

Work Done: Installed Bushings and Name Plate. Unit was assembled and tested. Unit passed functional test. Performed final safety wire. Unit has been repaired in accordance with Boeing CMM, ATA : 27-55-60, Rev. 43, Dated: November 1, 2017.
Note: Unit was received as S/N NSN, S/NFA02615 was assigned.

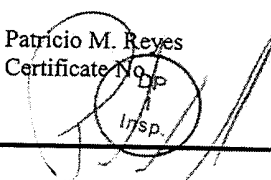
Maintenance Release

This certifies the item identified above was serviced in accordance with current F.A.A. airworthiness regulations and in respect to the work performed is approved to return to service. Pertinent details of the work performed are on file at this Agency under Work Order No.: 2872

Inspector's Name: Patricio M. Reyes

Certificate No. 175P

Technician: David A. Reyes

Signature: 

Date: June/06/2019

Form CRS-3