| ications from the cation issued in accordance with the | This certificate does not constitute authority to install the part. Installers working in accordance with the national regulations of a country other than specified in Block 1, must ensure that their regulations recognize certifications from the Installers working in accordance with the national regulations of a country other than specified in Block 1, must ensure that their regulations recognize certification issued in accordance with the Statements in blocks 13a or 14a do not constitute installation certification. In all cases, the technical record for the aircraft must contain an installation certification issued in accordance with the applicable national regulations before the aircraft may be flown. | to install the part. tional regulations of a country other than specified is stitute installation certification. In all cases,the tech ircraft may be flown. | This certificate does not constitute authority to install the part. Installers working in accordance with the national regulations country specified. Statements in blocks 13a or 14a do not constitute installation applicable national regulations before the aircraft may be flov |
|---|---|---|--|
| | Installer Responsibilities | Installer | |
| 14e. Date (dd/mmm/yyyy) 01-Dec-2023 | 14d. Name (Typed or Printed) Michel Foisy | 13e. Date | 13d. Name (Typed or Printed): |
| 14c. Approval Organization Number 33-12 | | 13c. Approved Organization Number | 13b. Signature: |
| | Other regulation specified in Block 12 | | |
| | X CAR 571.10 Maintenance Release | n Block 12 | Non-approved design data specified in Block 12 |
| n Block 12, the work identified in Block accordance with Canadian Aviation | 14a. Certifies that, except where otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was performed in accordance with Canadian Aviation Regulations. | manufactured in conformity to: ndition for safe operation. | 13a. Certifies the items identified above were manufactured in conformity to: Approved design data and are in a condition for safe operation. |
| EASA Approval No.: EASA.145.7260 Maintenance performed in accordance with FAR 43.17 | | M M M M M M M M M M M M M M M M M M M | PAR NITED TO THE PROPERTY OF T |
| | | | |
| | | 2-41, rev. 1, Sep. 15/1999. down report. | 12. REMARKS Inspected and tested as per CMM 33-42-41, rev. 1, Sep. 15/1999 For additional information, refer to tear down report. |
| | 1.00 | 8ES455012-00 | 1 Energy Box - Power Supply Unit |
| INSPECTED/TESTED | 9. Quantity: 10. Serial/Batch Number: | 8. Part Number: | 6. Item: 7. Description: |
| T42646 | AJ v v rechnique | 2 | 7055, rue Alexander Fleming Saint-Laurent QC H4S-2B7 Canada |
| 5. Work Order, Contract or Invoice Number: | | ^ | Organization Name and Address. AJW Technique Inc |
| WO151166 | E CERTIFICATE | AUTHORIZED RELEASE | 1. Approving Civil Aviation 2. Authority/Country Transport Canada |
| 3. Form Tracking Number. | | | |

AJW TECHNIQUE

100-7055 Alexander-Fleming, Saint-Laurent, QC, H4S 2B7, Canada www.ajw-group.com

Tear Down/Inspection Report

Work Order: WO151166
Date Printed: 2023-12-01
Customer RO: T42646

Page: 1

To:

A J Walter Aviation Ltd.
THE HEADQUARTERS
MAYDWELL AVENUE
SLINFOLD, WEST SUSSEX RH13 0AS
UNITED KINGDOM

Code: AJW01

Fax:

Descr: Energy Box - Power Supply Unit

Phone: Email: P/N: 8ES455012-00

Mfg: GOODRICH LIGHT GMBH

TSN: UNK

TSO: UNK

TSR: UNK

CS

CSN: UNK

CSO: UNK

Qty: 1

CSR: UNK

P/N Out: 8ES455012-00

S/N Out: 959

S/N: 959

Symptoms:

CODE:

TEST AND RECERTIFY

DETAILS:

Test and recertify.

If fails test, quote for repair.

Faults:

CODE:

INSPECTION

DETAILS:

- Unit tested serviceable.

Inspected and tested as per CMM 33-42-41, rev. 1, Sep. 15/1999.

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