

1. Approving Civil Aviation Authority/Country: FAA/United States		2. AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG		3. Form Tracking Number: W476021560181	
4. Organization Name and Address:  General MRO Aerospace, Inc. 10990 NW 92nd Terrace MIAMI, FL 33178 Ph: 305-482-9903, Fax: 305-482-9905 sales@generalmroaerospace.com FAA Approval Holder: 19GR994Y		5. Work Order, Contract or Invoice Number: T34551		6. Item: 7. Description: 1 STOW PANEL	
8. Part Number: 5909780		9. Quantity: 1		10. Serial Number: 1442	
11. Status/Work: REPAIRED					
12. REMARKS: Full details describing the actual work performed are contained and held in W/O # W47602. This unit was REPAIRED in accordance with: MFG: TRICOR SYSTEMS INC ATA Manual ID: 29-21-43, Revision #: 0, Revision Date: 8/1/1994					
Certifies that the work specified in block 11/12 was carried out in accordance with EASA Part-145 and in respect to that work the component is considered ready for release to service under EASA Part-145 Approval Number: "EASA.145.6095".					
13. Certifies the items identified above were manufactured in conformity to: ☐ Approved design data and are in a condition for safe operation. ☐ Non-approved design data specified in Block 12					
13a. ☒ 14 CFR 43.9 Return to Service ☒ Other regulation specified in Block 12		14b. Authorized Signature: 			
13b. Authorized Signature:		13c. Approval Authorization No:		14c. Approval/Certificate No: 19GR994Y	
13d. Name (Typed or Printed):		13e. Date (dd/mm/yyyy):		14d. Name (Typed or Printed): Darius Davis	
				14e. Date (dd/mm/yyyy): 13/Aug/2021	
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 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. Statement in Blocks 13a 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 by the user/installer before the aircraft may be flown.					



General MRO Aerospace
10990 NW 92nd Terrace
MIAMI, FL 33178
Ph: 305-482-9903, Fax: 305-482-9905
sales@generalmroaerospace.com

Teardown

Work Order #: W47602

Date Printed: 8/13/2021

Time: 2:36:00 PM

Page: 1

To:
AJW AVIATION LTD
VISCOUNT HOUSE WEST SUSSEX
Sussex, UK RH13 8RA

Ship To:
AJW AVIATION LTD
AJ WALTER AVIATION LTD
The Headquarters
Maydwell Avenue
West Sussex, Slinfold RH13 0AS
UNITED KINGDOM

Ref #: T34551

Phone #: 441403711777

Fax #: 441403710936

Email: ilsenquiries@ajw-group.com

Code: 165

Site: 2SM

PN: 5909780

Descr: STOW PANEL

Qty: 1

Make:

Model:

Mfg: TRICOR SYSTEMS I

Serial Number: 1442

Entry Date: 6/2/2021

Need Date: 6/17/2021

Compl. Date: 8/13/2021 11:11

Warranty: No

Container:

ATA: 29-21-43 Loc: 4229 Revision: 0 Rev Date: 8/1/1994

REMARKS

SUBCOMPONENT PN AND SN

None

REASON FOR REMOVAL

None reported.

PRELIMINARY INSPECTION

Verified PN and SN from RO and Unit

PRE TEST (YES/NO)

Unit failed functional tests. Dim lamps, Unit arrived heavy contaminated. Stamped letters and numbers are missing from panel assy and door assy. Corroded conector.

HIDDEN DAMAGE

No hidden damages reported.

TEARDOWN FINDINGS

During inspection the following discrepancies were found:

Unit was cleaned, inspected and tested. Unit failed functional tests due to unit indication lamps are dim. Unit was then partially disassembled for further inspection. Upon inspection found dim lamps, stamped letters and number on door panel and panel assy are missing or scratched. hardware corroded (fastener, retainer) and corroded connector assy. Unit requires mentioned parts, deep cleaning, and reconditioning for a Repair.

Maintenance Release Statement (FAR Pars 121, 125 and 135)

The instruments and or Components above was Serviced and Inspected with Pride and in accordance with current F.A.A. Regulations and is
[X] Approved | [] Not approved to Return to Service. Pertinent details of the Services are on files at this Repair Station.

Name:

Authorized Signature:

Date: 8/13/2021

Darius Davis

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VISCOUNT HOUSE WEST SUSSEX
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Ship To:

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AJ WALTER AVIATION LTD
The Headquarters
Maydwell Avenue
West Sussex, Slinfold RH13 0AS
UNITED KINGDOM

Ref #: T34551

Phone #: 441403711777

Fax #: 441403710936

Email: ilsenquiries@ajw-group.com

Code: 165

Site: 2SM

PN: 5909780

Descr: STOW PANEL

Qty: 1

Make:

Model:

Mfg: TRICOR SYSTEMS I

Serial Number: 1442

Entry Date: 6/2/2021

Need Date: 6/17/2021

Compl. Date: 8/13/2021 11:5

Warranty: No

Container:

ATA: 29-21-43 Loc: 4229 Revision: 0 Rev Date: 8/1/1994

Discrepancies Noted:

1. Missing stamped letters and numbers on front panel assy and door assy.
2. hardware corroded / requires replacement
3. Corroded connector assy / Requires replacement
4. Dim lamps / requires replacement

Rework Required:

1. Reconditioning
2. Deep cleaning

Technician: RRodriguez

Inspector: Jsosa

Date: 7/12/21

AD/SERVICE BULLETINS/MODIFICATIONS

No AD's applicable to this component.

WORK PERFORMED

Performed replacement of all mentioned parts, contamination removal, assembly and testing. Unit passed all functional tests.
Performed sealant, safety wire, and final reconditioning. Unit has been Repaired IAW TRICOR SYSTEMS INC. CMM ATA
29-21-43 Rev 0 DTD August 1, 1994

Technician: L.Torres

Inspector: E.Drakes III

Date: 8/13/2021

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