

1. Approving National Aviation Authority/Country: FAA/United States	2.	3. Form Tracking Number: 4965597
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4. Organization Name and Address: F.A.A. C.R.S. PRZR073K E.A.S.A. Approval 145.4780	Precision Electronics, LLC • 5000-A Clark Howell Hwy. • Atlanta, GA 30349 Phone 404-767-4667 • Fax 404-765-1722 • E-mail cust.serv@precision-electronics.com	5. Work order/Contract/Invoice Number: 4965597
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6. Item:	7. Description	8. Part Number:	9. Eligibility:*	10. Quantity	11. Serial/Batch Number:	12. Status/Work
1	ELEK SYSTEM UNIT	8-425-03	N/A	1	241	Repaired

13. Remarks: Certifies that the work specified in block 12/13 was carried out in accordance with EASA 145 and with respect to that work the aircraft component is considered ready for release to service under EASA Approval Certificate Number EASA.145.4780. Returning to service utilizing data as listed on Service Order as referenced in Block 5.
Eldec CMM: 24-09-13 Rev 1 06-01-93

ATR Component Support

14. 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 13.	19. <input checked="" type="checkbox"/> 14 CFR 43.9 Return to Service <input checked="" type="checkbox"/> Other regulation specified in Block 13 Certifies that unless otherwise specified in Block 13, the identified in Block 12 and described in Block 13 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.
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15. Authorized Signature N/A	16. Approval/Authorization No.: N/A	20. Authorized Signature: 	21. Approval/Certificate No.: PRZR073K
17. Name (Typed or Printed): N/A	18. Date (m/d/y): N/A	22. Name (Typed or Printed): JERRICK PERKINS	23. Date (m/d/y): Apr/20/2012

User/Installer Responsibilities

It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly.
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 parts/components/assemblies from the airworthiness authority of the country specified in Block 1.
Statements in Blocks 14 and 19 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.

Service Order

4965597



F M0200

Received: 4/9/2012
 Requested: 4/20/2012
 Service Area: SHOP 1
 ATG:

ATR Customer Support c/o DHL Solutions
 ZA du Pont Yblon
 95500 Bonneuil en France
 * * * * FR

recision Electronics
 certifications: FAA # PRZR073K / EASA # 145.4780
 10-A Clark Howell Hwy
 Santa, GA, 30349 USA
 Phone: 404-767-4667 Fax: 404-765-1722
 Email: cust.serv@precision-electronics.com
 Web: www.precision-electronics.com

ID	Description	Serial Number	or Qty	Tail #
25-03	ELEK SYSTEM UNIT	241		

Primary Inspection: NO APPARENT DAMAGE, UNLESS NOTED BELOW
 Problem: Unit passed test, no fault found.

Work Performed:
 Disassembled unit per sec 301, cleaned unit per sec 401, inspected unit per sec 501, assembled unit per sec 701,
 tested unit per sec 101, unit passes all bench tests.

PERFORMED ALL MAINTENANCE/INSPECTION REQUIRED FOR RETURN TO SERVICE IAW:
 dec CMM: 24-09-13 Rev 1 06-01-93

Service Order

4965597



FM0200



Precision Electronics
Certifications: FAA # PRZR073K / EASA # 145.4780)
00-A Clark Howell Hwy
Tampa, GA. 30349 USA
Phone: 404-767-4667 Fax: 404-765-1722
Email: cust.serv@precision-electronics.com
Web Page: www.precision-electronics.com

Items / Labor Used

Item ID	Description	Qty.	Item ID	Description	Qty.
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Technician: _____
e-Final / Final Inspection: _____
e-Return to Service: _____
Date: 4/20/2012
Shipping Instructions: _____
Weight: _____
Time: _____