

1. Approving National Aviation Authority/Country: FAA/UNITED STATES		2. AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG		3. Form Tracking Number: 60520	
4. Organization Name and Address: HIGH TECH AVIONICS & ACCESSORIES 3701 FLAMINGO ROAD, MIRAMAR, FL 33027, 954 538 3233 FAX, 954/538 2045				5. Work Order/Contract/Invoice Number: 94098 / R110500694	
6. Item:		7. Description:		8. Part Number:	
1		FIRE CONTROL MODULE		69-37307-149	
9. Eligibility:*		10. Quantity		11. Serial/Batch Number	
N/A		1		D01871	
12. Status/Work:		INSPECTED			
13. Remarks: THE COMPONENT IDENTIFIED ABOVE WAS INSPECTED/TESTED IN ACCORDANCE WITH THE CURRENT REGULATIONS OF THE FEDERAL AVIATION ADMINISTRATION, AND IS APPROVED FOR RETURN TO SERVICE. OTHER PERTINENT DETAILS OF THE REPAIR ARE ON FILE AT THIS REPAIR STATION. TEST DATA USED: ATA 26-10-48 REV#49 DATED AUG. 2, 2012 NO ADS APPLICABLE					
High Tech Avionics & Accessories Certifies that the work specified in block 12/13 was carried out in accordance with EASA Part 145 and with respect to that work the aircraft component is considered ready for release to service under EASA Approval Certificate Number EASA.145.4529					
14. Certifies the items identified above were manufactured in conformity to: ☐ Approved design data and are in condition for safe operation. ☐ Non-approved design data specified in Block 13.					
15. Authorized Signature:		16. Approval/Authorization No.:		19. ☒ 14 CFR 43.9 Return to Service ☒ Other regulation specified in Block 13	
17. Name (Typed or Printed)		18. Date (m/d/y):		20. Authorized Signature: <i>[Signature]</i> 21. Approval/Certificate No.: H1XR361N	
ANETTE M. CASPER		Dec/23/2013		23. Date (m/d/y): Dec/23/2013	
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 block 14 and 19 do not constitute installation certification. In all cases aircraft maintenance records must contain an installation certification issued in accordance with national regulations by the user/installer before the aircraft may be flown.					

94098

WORK ORDER: 94098-13

FAA CRS No: H1XR361N

3701 FLAMINGO ROAD - MIRAMAR, FL 33027 - 954/538-2045 - 954/538-3233 - sales@hightechavionics.com

WORK ORDER

Customer: KEL004 / KELLSTROM COMMERCIAL AERO

Dept#:ACC

Location:

Cust RO#: R110500694

A/C Tail#:N/A

Warranty Code: 00 /365

Work Req:BENCH CHECK

Goodthru AD#:

Approved()

P/N: 69-37307-149 / FIRE CONTROL

S/N: D01871

Mfg:BOEING BOEING

Manual#: 0678

RevDate: Aug 2,2012 Rev#: 49

Date Recvd: Dec 12,2013

Date Reqr: Jan 12,2014

Date Estmtd:

Reason/Rm:

** 8130-3 DUAL RELEASE **

TEARDOWN REPORT

PRELIMINARY INSPECTION:

VERIFIED P/N AND S/N.

DATE: Dec 13,2013

INSPECTOR: JWG

DISASSEMBLY INSPECTION:

NORMAL WEAR(X) EXCESSIVE WEAR() INTERNAL FAILURE() OTHER()

REMARKS: SEE TEARDOWN

DATE: Dec 13,2013

INSPECTOR: JWG

PRE TEST:

PASSED(X) FAILED() NOT APPLICABLE()

DISCREPANCY: VERIFIED() NOT VERIFIED(X)

REMARKS: UNIT PASSED FUNCTIONAL TEST. NO TROUBLE FOUND.

DATE: Dec 13,2013

INSPECTOR: JWG

HIDDEN DAMAGE:

PERFORMED-NONE FOUND() OTHER(X)

INSPECTION REMARKS:N/A

DATE: Dec 13,2013

INSPECTOR: JWG

TEARDOWN DETAIL

TEARDOWN FINDINGS:

UNIT REQUIRES BENCH CHECK AS PER
CUSTOMER REQUEST.

* BENCH CHECK *

TECHNICIAN:RBO

DATE: Dec 13,2013 INSPECTOR: JWG

FINAL INSPECTION BEFORE ASSEMBLY:

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WORK ORDER: 94098-13

FAA CRS No: H1XR361N

3701 FLAMINGO ROAD - MIRAMAR, FL 33027 - 954/538-2045 - 954/538-3233 - sales@hightechavionics.com

WORK ORDER

Customer: **KEL004 / KELLSTROM COMMERCIAL AERO**

Dept#:ACC

Location:

Cust RO#: R110500694

A/C Tail#:N/A

Warranty Code: 00 /365

Work Req:BENCH CHECK

Goodthru AD#:

Approved()

P/N: 69-37307-149 / FIRE CONTROL

S/N: D01871

Mfg:BOEING BOEING

FINAL INSPECTION BEFORE ASSEMBLY:

PASSED () NOT APPLICABLE (X)

DATE: Dec 19,2013 INSPECTOR: AMC

CORRECTIVE ACTION

CORRECTIVE ACTION:

THIS UNIT WAS INSPECTED AND TESTED IAW MFG SPECS.
THE UNIT WAS BENCH CHECKED.

TECHNICIAN:RBO

DATE: Dec 19,2013 INSPECTOR: AMC

MODIFICATION/SERVICE BULLETINS:

*NO ADS APPLICABLE

CERTIFICATION

TEST DATA USED: ATA 26-10-48 REV#49 DATED AUG. 2, 2012

FINAL TEST RESULTS: PASSED(X) FAILED() NOT APPLICABLE() RETURN AS IS()

REMARKS:

TECHNICIAN:RBO

DATE: Dec 19,2013 INSPECTOR: AMC

SERVICE PERFORMED:

OVERHAULED() REPAIRED() INSPECTED/TESTED(X) MODIFIED() NDT() OTHER()

REMARKS:

SHPD PART NUMBER:69-37307-149

SERIAL NUMBER: D01871

TECHNICIAN:RBO

DATE: Dec 19,2013 INSPECTOR: AMC

ADDITIONAL COMMENTS:

NOTE: LIGHT PANEL P/N 10-61800-481, S/N 1002 AND LIGHT PANEL
P/N 10-61800-480, S/N 418 IS NOT A PART OF THE UNIT.

WORK ORDER: 94098-13

FAA CRS No: H1XR361N

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WORK ORDER

Customer: **KEL004 / KELLSTROM COMMERCIAL AERO**

Dept#: ACC

Location:

Cust RO#: R110500694

A/C Tail#: N/A

Warranty Code: 00 /365

Work Req: BENCH CHECK

Goodthru AD#:

Approved()

P/N: 69-37307-149 / FIRE CONTROL

S/N: D01871

Mfg: BOEING BOEING

MAINTENANCE RELEASE RECORD

THE COMPONENT IDENTIFIED ABOVE WAS INSPECTED IN ACCORDANCE WITH THE CURRENT REGULATIONS OF THE FEDERAL AVIATION ADMINISTRATION, AND IS APPROVED FOR RETURN TO SERVICE. OTHER PERTINENT DETAILS OF THE REPAIR ARE ON FILE AT THIS REPAIR STATION.

Approved return to Service By ANETTE M. CASPER

Date Dec 23, 2013

