



Bill to:

Longtail Aviation International, Ltd.

Repair Station No. BDA/AMO/241
6 Southside Road
St George Parish DD03 Bermuda
Email: gndops@longtailaviation.bm

P/O No.: 31724

Date: 6/5/2014

Ship Method: FedEx Overnight

Est. Arrival:

Terms: NET30

Contact: GERRY LATOUR

Issued By: Dylan Furbert

PURCHASE ORDER

Ship to:

LANDMARK

Vendor:

Pro Star Aviation AVIONICS
Manchester Airport
6 Industrial Drive
Londonderry, NH 03053
Phone: 603-627-7827
melissa@prostaraviation.com

Notes:

PLEASE ARRANGE TO HAVE HONEYWELL SHIP US AN EMPTY SHIPPING BOX FOR OUR CORE UNIT PRIOR TO THEM SHIPPING US THE EXCHANGE UNIT.

F900B S/N 051 VP-BMB
CURRENT AIRCRAFT TIMES AND CYCLES
AFHS = 10974.2 LNDS = 5598

Part Number	Part Description	Qty	Unit	Price Each	Total Price
7021450-801	RCVT - TRANSMITTER - ANTENNA ASSEMBLY	1		0.00	0.00
1 W/O No. 0542-06-2014, Item 16 (A/C Serial: 087, Make: Dassault, Model: Falcon 900B, Reg. No.: VQ-BZZ)					
7036478-902	LRU ASSEMBLY	1	EA	0.01	0.01
1 W/O No. 0542-06-2014, Item 17 (A/C Serial: 087, Make: Dassault, Model: Falcon 900B, Reg. No.: VQ-BZZ)					
Parts Total:					\$0.01
Shipping Total:					\$0.00
Tax:					\$0.00
Total:					\$0.01

Signature

1. Approving Civil Aviation Authority/Country:

2.

AUTHORIZED RELEASE CERTIFICATE

FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG

FAA: LV2R992K

3. Form Tracking Number:

318009034

FAA/United States

4. Organization Name and Address:

Honeywell
7227 W. Harry
WICHITA KS 67209

5. Work Order/Contract/Invoice Number:

5007478457

6. Item: 7. Description:

8. Part Number:

9. Quantity:

10. Serial Number:

11. Status/Work:

Page:
1 of 1

001 RCVR - TRANSMITTER - ANTENNA ASSEMBLY

7021450-801

1

1010B446

TESTED

12. Remarks:

SEE ATTACHED RECORD OF WORK PERFORMED

SERVICED IAW: CMM A09-3944-002 [34-42-11] VOL I REV 3 16/MAY/2007, VOL II REV 3 03/APR/2007, IT7021450 REV AD 06/MAR/2014
REFERENCE S.R.#318009034

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 [product/article] is considered ready for release to service under EASA Part 145 approval no. EASA 145.4533

13a. 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.

14a. ☒ 14 CFR 43.9 Return to Service

☒ Other regulation specified in Block 12

Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 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.

13b. Authorized Signature:

13c. Approval/Authorization No.:

14b. Authorized Signature:

14c. Approval/Certificate No.:

13d. Name (Typed or Printed):

13e. Date (dd/mm/yyyy):

14d. Name (Typed or Printed):

Wendy Castillo, 2535099

14e. Date (dd/mm/yyyy):

07 JUN 2014

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 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.

SERVICE REPORT

M&PM Assets

Honeywell Inc.
Wichita Service Center
7227 W. Harry
WICHITA KS 67209

SR NUMBER: 318009034		5007478457		TEL: 800-601-3099	FAX: 316-522-2693
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PO: 0	CUSTOMER PART NUMBER:	CONTRACT NUMBER:
DATE REJECTED: 02 JUN 2014	DATE RECEIVED: 05 JUN 2014	DATE COMPLETED: 07 JUN 2014
A/C TYPE: C560XLS	A/C TAIL NUMBER: N648QS	A/C SERIAL NUMBER: 5605574
PACKING STATUS:		PHYSICAL DAMAGE: NO DAMAGE FOUND

REASON FOR REMOVAL: SPEX-AT FL410 WEATHER RADAR WOULDNT DISPLAY LARGE CELLS THAT WERE VISUALLY OBVIOUS BETWEEN A 25-50 MILE RANGE

PART NUMBER		7021450-801		AS RECEIVED:	
DESCRIPTION:		RCVR - TRANSMITTER - ANTENNA ASSEMBLY		AS RELEASED:	
SERIAL NUMBER:		1010B446		RCVR - TRANSMITTER - ANTENNA ASSEMBLY	
UCN/SER:		40029317		1010B446	
HW MOD STATUS:		A-U,W,Y		40029317	
SW MOD STATUS:				A-U,W,Y	
SOFTWARE LOAD:					

REASON FOR REMOVAL CONFIRMED: Rejection Not Confirmed		ESTIMATE SUPPLIED: no	
PRIMARY SHOP FINDING: No Fault Found		WARRANTY: Original Warranty Expired	
TYPE OF SERVICE: Test Only		TECHNICIAN: THOMAS MURTY	

SIGNATURE BELOW REQUIRED ONLY WHEN RETURN TO SERVICE IS NOT ISSUED:
PAGE DETAILING WORK PERFORMED, ALONG WITH MATERIALS USED, IS ATTACHED IN PAGE 2

SIGNATURE OF AUTHORIZED PERSON: _____

DATE: _____

SHOULD YOU REQUIRE ANY FURTHER INFORMATION REGARDING THIS SERVICE REPORT, OR HAVE ANY QUESTIONS, PLEASE CONTACT OUR CUSTOMER RESPONSE CENTER AT 1-800-601-3099 OR VISIT OUR CUSTOMER PORTAL AT WWW.MYAEEROSPACE.COM TO SUBMIT AN INQUIRY.

SERVICE REPORT

M&PM Assets

SR NUMBER: 318009034		5007478457	TEL: 800-601-3099	FAX: 316-522-2693
PO: 0		CUSTOMER PART NUMBER:	CONTRACT NUMBER:	

PART NUMBER FITTED	DESIGNATION	DISPOSITION	REQ QTY	S/N ON	P/N OFF	S/N OFF
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COMMENT
LRU1476 HRS, MAGI 35 HRS.
NO FAULTS LOGGED. OPENED TO INSPECT.
RAN TEMPERATURE/ALTITUDE TESTING, ALL OK. CND
COMMENT
SERVICED IAW: CMM A09-3944-002 [34-42-1] VOL I REV 3 16/MAY/2007,
VOL II REV 3 03/APR/2007, IT7021450 REV AD 06/MAR/2014

1. Approving Civil Aviation
Authority/Country:

2.

FAA/United States

AUTHORIZED RELEASE CERTIFICATE

FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG

FAA: LV2R992K

4. Organization Name and Address:
Honeywell
7227 W. Harry
WICHITA KS 67209

3. Form Tracking Number:
315778201

5. Work Order/Contract/Invoice Number:
5006982177

6. Item: 7. Description:

Page:
1 of 1

001 LRU ASSEMBLY

8. Part Number:

7036478-902

9. Quantity:

1

10. Serial Number:

09060177

11. Status/Work:

REPAIRED

12. Remarks:

SEE ATTACHED RECORD OF WORK PERFORMED

SERVICED IAW: CMM-D200808000034 (31-60-18) REV. 00 02/APR/2009, ORI- EF00016 REV. 0 21/JUL/2008, EB7036478-904 REV. B 10/DEC/2012,
SB A24- 2254-015 REV. 0 28/FEB/2011, AND SB A21-2254-126 REV 0 13/MAR/2013.
REFERENCE S.R. # 315778201

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 [product/article] is considered ready for release to service under EASA Part 145 approval no. EASA 145.4533

13a. 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.

14a. ☒ 14 CFR 43.9 Return to Service

☒ Other regulation specified in Block 12

Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 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.

13b. Authorized Signature:

13c. Approval/Authorization No.:

14b. Authorized Signature:

13d. Name (Typed or Printed):

13e. Date (dd/mm/yy):

14d. Name (Typed or Printed):
Tim Jacobs, 3628205

14c. Approval/Certificate No.:
LV2R992K

14e. Date (dd/mm/yyyy):
28 MAY 2014

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.

SERVICE REPORT

M&PM Assets

Honeywell Inc.
Wichita Service Center
7227 W. Harry
WICHITA KS 67209

SR NUMBER: 315778201		5006982177		TEL: 800-601-3099	FAX: 316-522-2693
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PO: 0		CUSTOMER PART NUMBER:		CONTRACT NUMBER:	
DATE REJECTED: 29 AUG 2013		DATE RECEIVED: 11 SEP 2013		DATE COMPLETED: 28 MAY 2014	
A/C TYPE: FAL900B		A/C TAIL NUMBER: VQ-BZZ		A/C SERIAL NUMBER: DA90087	
PACKING STATUS:		SEALS INTACT: Yes		PHYSICAL DAMAGE: NO DAMAGE FOUND	

REASON FOR REMOVAL: * SQUAWK - FREEZEZ DUE TO OVERHEATING NEED TO BE REV D

PART NUMBER		7036478-902		AS RELEASED:	
DESCRIPTION:		LRU ASSEMBLY		LRU ASSEMBLY	
SERIAL NUMBER:		09060177		09060177	
UCN/SER:		33812666		33812666	
HW MOD STATUS:		B		B,C,D	
SW MOD STATUS:					
SOFTWARE LOAD:					

REASON FOR REMOVAL CONFIRMED: Rejection Not Confirmed		ESTIMATE SUPPLIED: no	
PRIMARY SHOP FINDING: Fault Found But Uncorrelated Removal		WARRANTY: Original Warranty Expired	
TYPE OF SERVICE: Repaired And Modified		TECHNICIAN: Arthur Handy	

PAGE DETAILING WORK PERFORMED, ALONG WITH MATERIALS USED, IS ATTACHED IN PAGE 2

SIGNATURE BELOW REQUIRED ONLY WHEN RETURN TO SERVICE IS NOT ISSUED:

SIGNATURE OF AUTHORIZED PERSON: _____

DATE: _____

SHOULD YOU REQUIRE ANY FURTHER INFORMATION REGARDING THIS SERVICE REPORT, OR HAVE ANY QUESTIONS, PLEASE CONTACT OUR CUSTOMER RESPONSE CENTER AT 1-800-601-3099 OR VISIT OUR CUSTOMER PORTAL AT WWW.MYAEEROSPACE.COM TO SUBMIT AN INQUIRY.

SERVICE REPORT

M&PM Assets

Honeywell Inc.
Wichita Service Center
7227 W. Harry
WICHITA KS 67209

SR NUMBER: 315778201		5006982177		TEL: 800-601-3099	FAX: 316-522-2693
PO: 0		CUSTOMER PART NUMBER:		CONTRACT NUMBER:	

PART NUMBER FITTED	DESIGNATION	DISPOSITION	REQ QTY	S/N ON	P/N OFF	S/N OFF
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COMMENT
PASSED INITIAL EVALUATION AND TESTING.

COMMENT
SOAKED UNIT AT 55 DEG C AND RAN. PINGING AND LOADING MAINTAINED THROUGHOUT RUN. DID NOT CONFIRM ANY "FREEZING" OF OPERATION.

COMMENT
SENT UNIT TO ID&C FOR UPGRADE TO REV H.

COMMENT
ID&C REPAIR NOTES: UPGRADED TO REV "H". UNIT PASSES ALL ELECTRICAL TESTING IAW ATP18350-04.

COMMENT
POST REPAIR EVALUATION: UNIT LOADS AND PINGS, BOTH AT INITIAL CHECK AND AFTER SEVERAL POWER CYCLES. RAN UNIT CONTINUOUSLY FOR EXTENDED TIME, WITH NO EVIDENCE OF FREEZING.

: A24-2254-015
INSTALLED MOD C - ENSURES THAT AFGS WILL CONTINUE TO GIVE A DISPLAY DURING TEMPORARY FLIGHT RESTRICTIONS (TFR) AREAS.

: A21-2254-126
INSTALLED MOD D - INCREASES CHART STORAGE LIMIT TO 258,000 CHARTS.

COMMENT
IF FUTURE LOADING PROBLEMS SHOULD OCCUR, BEFORE RETURNING UNIT TO HONEYWELL, OPERATOR IS ADVISED TO PERFORM CORRECTIVE STEPS CONTAINED IN HONEYWELL SERVICE INFORMATION LETTER D201201000051.

COMMENT
SERVICED IAW: CMM-D200808000034 (31-60-18) REV.00 02/APR/2009, ORI-EP00016 REV. 0 21/JUL/2008, EB7036478-904 REV. B 10/DEC/2012, SB A24-2254-015 REV. 0 28/FEB/2011, AND SB A21-2254-126 REV 0 13/MAR/2013.