

1. Approving Civil Aviation  
AUTHORITY/COUNTRY  
FAA/UNITED STATES

2. AUTHORIZED RELEASE CERTIFICATE  
FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG

3. Form Tracking Number:  
145EASA20140514105424



4. Organization Name and Address: DELTA TECHOPS  
1775 M H JACKSON SERVICE ROAD  
ATLANTA, GEORGIA 30354  
FAA APPROVED REPAIR STATION CERTIFICATE NO. DALR026A

5. Work Order/Contract Invoice No.

AJM - R.O. 117892

6. ITEM	7. DESCRIPTION	8. PART NUMBER	9. QTY	10. SERIAL NO	11. STATUS/WORK
1	TRANSMITTER	H509B	1	77894	REPAIRED

12. REMARKS:

C/W EA 10-484457-14(REV A)REPLACED O-RINGS,  
BEARINGS,SCREW,ADJUSTED UNIT.BENCH CHECKED GOOD  
PER OEM CMM 27-01-06.(REV 03)

FTN: E79633



SHOP ORDER: H08665

CERTIFIES THAT THE WORK SPECIFIED ON BLOCK 11/12 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 NO. EASA.145.4380

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 Regulation, 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.:

DALR026A

13d. Name (Type or Print): 13e. Date (dd/mm/yyyy):

14d. Name (Type or Print):

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

D. HONEYCUTT

14/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.

Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issue  
in accordance with the national regulations by the user/installer before the aircraft may be flown.



# Component Shop Findings Report

Sales Ord Nbr: 9000869326110000  
FFFC: 276002940  
S/N: 77894  
MPN: H509B  
Mod Level:  
FTN/Batch: E79633  
Prime Shop: 350  
Serviceable Date: 05/14/2014

Customer Name: AJW AJ WALTER AVIATION  
Incoming Mfr P/N: H509B  
Incoming Serial No.: 77894  
Incoming Mod Level:  
Quantity: 001  
Part Description: TRNSMTTR, TRNSMTTR AILERON

Shop Order Number: HQ8665 PMO Number: 000043068793 Work Order: 93605 Visit: 00

Shop Findings: PIF=NTF/SB/070639. FOUND O-RINGS WORN, BEARINGS WORN.

Corrective Actions: C/W EA 10-484457-14 (REV A) REPLACED O-RINGS,  
BEARINGS, SCREW. ADJUSTED UNIT. BENCH CHECKED GOOD  
PER OEM CMM 27-01-06. (REV 03)

Engineering Authorizations C/W:

Shop RFR Code: 25 SCHEDULED REMOVAL - TROUBLE FOUND

Disp Code: 01 NOT N WRNTY, REPAIRED

Status/Work: REPAIRED

Mechanic: JB Emp. No. 070639

Inspected by: P. [Signature] Emp. No. 41845

PRINTED: 05/14/14





## Component Shop Findings Report

Sales Ord Nbr: **9000869326110000**  
FFFC: **276002940**  
S/N: **77894**  
MPN: **H509B**  
Mod Level:  
FTN/Batch: **E79633**  
Prime Shop: **350**  
Serviceable Date: **05/14/2014**

Shop Order Number: **HQ8665**

PMO Number: **000043068793**

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### Parts Replaced This Visit:

Qty	Part Number	Description	FTN/Batch	Reason Replaced
001	2037-111-004	BEARING BALL EQUIV SR2032	A000657092	ROUTINE/OVERH
001	2037-111-004	BEARING BALL EQUIV SR2032	A000960326	ROUTINE/OVERH
001	2064-111-011	O-RING, CONTROL SURFACE POSITION TRANSMI	A000985175	ROUTINE/OVERH
001	2064-111-020	O-RING, CONTROL SURFACE POSITION TRANSMI	A000000001	ROUTINE/OVERH

**END OF REPORT**