

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

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

3. Form Tracking Number:  
145EASA20170113095556

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 Number

R000138319

6. ITEM	7. DESCRIPTION	8. PART NUMBER	9. QUANTITY	10. SERIAL NUMBER	11. STATUS/WORK
1	PROCESSR	30071-0404	1	921	TESTED

12. REMARKS:



FTN: F67129

\*SEE SHOP FINDINGS REPORT FOR WORK ACCOMPLISHED\*  
CLEANED AND TESTED IAW OEM CMM 28-41-68 VOL 1, REV 3 DATED 07.15.2002. COMPLIED WITH SFAR 88.

SHOP ORDER: ML3082

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.:

13d. Name (Typed or Printed):

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

14b. Authorized Signature:

14c. Approval/Certificate No.:

14d. Name (Typed or Printed):

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

A. STEWART

13/Jan/2017

#### 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 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.



## SHOP ORDER: ML3082

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OWNER: ALLEGIANT AIR

PMO: 000043881765

REPAIR AUTH: 14 CFR 145

BATCH: F67129

FTN:

FFFC: 281002030

PRINTED: 01/13/17

MFG PN: 30071-0404

SER NBR: 921





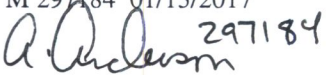

WBS #:	SALES ORD/ITEM#: 9001379289110000	SCE STK#:	SCE SN#:
ORIG DATE: 01/05/2017	ORIG BY: 933368	WORK ORDER: 94021	VISIT: 00 QTY: 001
ORIG SHOP: 350	PRIME SHP: 350	PART NAME: PROCESSR,FUEL QUANTITY	CC: AAY
ACCT IND: R	ALN: POS:	MATERIAL:	EC: ALL TYPES
MANUAL REF: 28-41-68	IPC:	PLAN PART:	RETURN TO: N
PP REV DTE: 05/18/15	PP FFC: 281002030	PP MPN: 30071-0404	PP OWNER: DAL
			WTY:

## REMOVAL DATE:

REASON: NO HISTORY

## COMMENTS:

R/CD	RT	REPAIR/EA NO	REPAIR DESCRIPTION
0A	M	STORAGE	ROUTE PART TO HOLD QUEUE
01	R	REPAIR	TEST

STEP	SHOP/ LINE	TASK/ OPER	REPAIR CODES	TASK DESCRIPTION	STATUS	SIGNATURE EMPNO / DATE
0005	350 HD	005	0A	 RECEIVE PART INTO HOLD QUEUE	CMP	G MOORE P 933368 01/05/2017
0010	350 HD	010	0A	 RELEASE PART INTO WORK	CMP	D DANE P 154247 01/10/2017
0015	350 05	015	0A	 ROUTE AS NECESSARY >DELETED ON 01/13/2017 BY 297184	DEL	DELETED
0020	350 05	020	AL	 ! RECORD PRELIMINARY INSPECTION FINDINGS NTF <ANS:A ANDERSON 297184 01-13-2017>	CMP	A ANDERSON M 297184 01/13/2017 
0025	350 05	025	01	 TEST - CONFIRM LABOR/MATERIALS >REROUTE ON 01/13/2017 BY 297184	CMP	A ANDERSON M 297184 01/13/2017



# SHOP ORDER: ML3082

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OWNER: ALLEGIANT AIR



FFFC: 281002030

PRINTED: 01/13/17

PMO: 000043881765


REPAIR AUTH: 14 CFR 145

BATCH: F67129

FTN:

MFG PN: 30071-0404

SER NBR: 921

STEP	SHOP/ LINE	TASK/ OPER	REPAIR CODES	TASK DESCRIPTION	STATUS	SIGNATURE EMPNO / DATE
9999	350 05	999	AL	 SHOP ORDER MOVED TO STEP 9999 PROCESSOR, FUEL QUANTITY AUTH 5 LINER FAR 5 LINER		COMPLETED

END OF ROUTING



# Component Shop Findings Report

Sales Ord Nbr: 9001379289110000  
FFFC: 281002030  
S/N: 921  
MPN: 30071-0404

Mod Level:  
FTN/Batch: F67129  
Prime Shop: 350  
Serviceable Date: 01/13/2017

Customer Name: AAY ALLEGIANT AIR  
Incoming Mfr P/N: 30071-0404  
Incoming Serial No.: 921  
Incoming Mod Level:  
Quantity: 001  
Part Description: PROCESSR, FUEL QUANTITY

Shop Order Number: ML3082 PMO Number: 000043881765 Work Order: 94021 Visit: 00

Shop Findings: OUTSIDE OF FUEL PROCESSOR SLIGHTLY CONTAMINATED. FAULTS STORED IN FLIGHT HISTORY (SEE QUOTE SHEET FOR DETAILS). \*\*\*THESE FAULTS ARE RELATED TO OTHER FQIS COMPONENTS/WIRING AND NOT TO THE FUEL PROCESSOR.

Corrective Actions: THEY DID NOT RETURN AFTER FLIGHT HISTORY WAS CLEARED.\*\*\*  
PLCD FUEL PCSSR ON T/STND & CHCKD FOR FAULTS. DECNTMNTD OUTSIDE OF FUEL PCSSR. PLCD ON TEST STAND, PRFRMD PRESENT FAULTS/SELF TESTS, & ERSD FLIGHT HISTORY. KPT FUEL PCSSR PWRD OVERNIGHT TO REACH/MAINTAIN OPRNG TMPRTR & TO LTCH ANY FLT. N/STRD. PRFMD F/FNCTNL TST, W/NTF.

Engineering Authorizations C/W:

Shop RFR Code: 03 UNSKD RMVD - NO TROUBLE FOUND  
Disp Code: 02 NOT N WRNTY,CHECKED  
Status/Work: TESTED

Mechanic: A.ANDERSON

M 297184 01/13/2017

*A. Anderson* 297184

PRINTED: 01/13/17