work in accordance with the national regulations of an Airworthiness Authority different than the Airworthiness Authority of the country specified in block I, 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 I, 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 I. Statements in block I3a and I4a 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.	It is important to understand that the existence of		13d. Name (Typed or Printed)   13e.		13b. Authorized Signature: 13e.	Inon-approved design data specified in Block 12	Approved design data and	13a. Certifies the items identified above were manufactured in conformity to:	Certifies that the work spe		8/1/94. ANY APPLICAB COMPLIED WITH. AL SB# NONE.	12. Remarks: THE COMPONENT MI	1 CHECK VALVE	6. Item: 7. Description:	FIRST CLASS AIR REPAIR 15380 CR 565 A, SUITE G, GRO	<ol> <li>Organization Name and Address:</li> <li>FIRST CLASS AIR REPAIR</li> </ol>		Authority/Country: FAA/UNITED STATES	
e installation certification. In all cases aircraft n ore the aircraft may be flown.	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.	User/Installer Responsibilities		13e. Date (dd/mmm/yyyy):		Be. Approval/Authorization No.:	specified in Block 12.	Approved design data and are in condition for safe operation.	/	Certifies that the work specified in block 11/12 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 Acceptance Certificate Number: EASA145.5998		8/1/94. ANY APPLICABLE A.D.'S TO THE DATE OF COMPLETION HAVE BEEN COMPLIED WITH. ALL MANU. S.B.'S COMPLIED WITH ARE LISTED BELOW. SB# NONE.	Remarks: THE COMPONENT MENTIONED ABOVE WAS REPAIRED ACCORDING	2790523-101	8. Part Number:	15380 CR 565 A, SUITE G, GROVELAND, FL. 34736, FAX:352 241 7682, 352/241-7684	EREPAIR STATION V7ED 121V	TAA FOITH 8130-3, AIR WORTHINESS APPROVAL TAG	AUTHORIZED RELEASE CERTIFICATE
aintenance records	nstitute authority to Airworthiness Autles)/article(s) from the	ponsibilities	RYAN MORAN	14d. Name: (	M	14b. Authorized Signature:	of Federal Regulation for return to service.	Certifies that u	14a. X 14 CFR	Acceptance Certi		E LISTED BELO	CCORDING TO	_	9. Quantity:	7682, 352/241-7	BASAV	KIHINESS	LEASE C
must contain an installation certifi	install the aircraft/engine/propelle hority of the country specified in the Airworthiness Authority of the			(Typed or Printed) 14	7		sulations, part 43 and in respect rvice.	unless otherwise specified in Bled in Block 12 was accomplished in Block 1	14a. X 14 CFR 43.9 Return to Service X	IS and with respect to that work ficate Number:EASA145.5998		OW.	O MEC SPECS CONTAIN	06711	9. Quantity: 10. Serial Number:	7684	5. Wor	APPROVAL TAG	ERTIFICATE
ication issued in accordance	ir/article. Where the user/installer performs block I, it is essential that country specified in block I.		30/Jul/2015	14e. Date (dd/mmm/yyyy):	V7ER424Y	14c. Approval/Certificate No.:	of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.	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	X Other regulation specified in Block 12	the ORIGINAL		BEEN LOW.		REPAIRED	11. Status/Work:	2/820 / K26593 /	5. Work Order/Contract/Invoice Number:	10467	3. Form Tracking Number:

### **WORK ORDER FORM 100**

### FIRST CLASS AIR REPAIR

15380 CR 565 A, SUITE G GROVELAND, FL. 34736

FAX:352 241 7682 352/241-7684

FAA CRS N

Page No.

WORK ORDER: 27820-15

Customer: AJW001 / A.J. WALTER AVIATION LTD

Cust RO#: R265937

Step:CLOSED

Dept#:WO

Location:OUTGOING Warranty Code: 00 / 0

Goodthru AD#07/31/15

Mfg: PARKE

Outgoing

2790523-101 / CHECK VALVE

S/N: 06711

Incoming P/N: 2790523-101

Incoming S/N: 06711

Incoming Work Req.: REPAIR

Outgoing Work Req: REPAIR

Manual#: 2095

RevDate: Aug 1,1994 Rev#: 2

Reason/Rm:

C HYD DM PUMP EICAS MSG DURING LANDING GEAR AND FLAPS RETRACTION AND E

XTENSION

Date Recvd: Jun 9,2015 Date Reqrd: Date Estmtd:

PRELIMINARY INSPECTION:

DATE: Jun 9,2015 INSPECTOR: RG

VERIFIED PART NUMBER AND SERIAL NUMBER.

PRE TEST (Yes/No): Y

DATE: Jun 17,2015 INSPECTOR: NM

PRETESTED UNIT IN ACCORDANCE WITH MANUFACTURE'S SPECIFICATIONS.

UNIT FAILED TEST, UNIT HAD EXCESSIVE LEAKAGE IN SHUT OFF DIRECTION.

HIDDEN DAMAGE:

N/A - NO APPARENT INCIDENT RELATED REPORTS NOTED.

TEARDOWN FINDINGS:

DISASSEMBLED, CLEANED AND INSPECTED UNIT IN

ACCORDANCE WITH MANUFACTURE'S SPECIFICATIONS.

THE FOLLOWING DISCREPANCIES WERE FOUND:

PACKINGS AND BACKUP RINGS WORN.

TECHNICIAN: L. HINES

DATE: Jun 17,2015 INSPECTOR: NM

FINAL INSPECTION BEFORE ASSEMBLY: DATE: Jul 30,2015 INSPECTOR: NM

CORRECTIVE ACTION:

REPLACED DEFECTIVE PARTS NOTED IN TEARDOWN

FINDINGS. REASSEMBLED AND TESTED UNIT IN

ACCORDANCE WITH MANUFACTURE'S SPECS. UNIT

PASSED TEST AND IS REPAIRED AND IN AIRWORTHY

CONDITION.

TECHNICIAN: L. HINES

DATE: Jul 30,2015 INSPECTOR: NM

MODIFICATION/SERVICE BULLETINS:

NONE.

Test Data Used: 29-09-15 REV#2, 8/1/94

Test Technician: L. HINES

DATE: Jul 30,2015

wopstm

## **WORK ORDER FORM 100**

Page No.

**FAA CRS** 

**WORK ORDER: 27820-15** 

FIRST CLASS AIR REPAIR

15380 CR 565 A, SUITE G **GROVELAND, FL. 34736** 

FAX:352 241 7682 352/241-7684

Customer: AJW001 / A.J. WALTER AVIATION LTD

Cust RO#: R265937

Step:CLOSED

Dept#:WO

Location:OUTGOING

Warranty Code: 00 / 0

Goodthru AD#07/31/15

Mfg: PARKE 2790523-101 / CHECK VALVE Outgoing

N. MCDONALD

Final Inspection: N. MCDONALD

Technician: Inspector:

Inspector:

L. HINES

N. MCDONALD

S/N: 06711

DATE: Jul 30,2015 DATE: Jul 30,2015

DATE: Jul 30,2015

DATE: Jul 30,2015

ADDITIONAL COMMENTS:

UNIT IS REPAIRED AND IN AIRWORTHY CONDITION.

MAINTENANCE RELEASE RECORD

THE COMPONENT IDENTIFIED ABOVE WAS REPAIRED 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 For Return to Service by RYAN MORAN

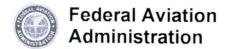
Date Jul 30,2015

Aug 3,2015 13:12:08

# FIRST CLASS AIR REPAIR- WO Parts Traceablity Report for WO: 27820

Page

	SM	MS28782-10 ORING	2661058C214 PACKING		Part Number Description
	FCAUU3 10011045		FCA003 10013609	Owner P.O. #	
// NE STK	FCAUU3 10011045 02/12/2014 NE WEN00	OFFERENCE TAROUT	FCA003 10013609 07/29/2015 NE DADOS	P.O.Date CD Vendor	
0.0 DS0WLWRZ	2.0 DS0WM3RN	1.0 DS0WM981		Qty Control	
	11326 ZX0PHD	1.0 DS0WM981 14507 ERONEP7	1	Qty Control PORecv# Sea#	
		7	Parcil# LOL#	Batch# Lot#	



# Airworthiness Directives (ADs (Airworthiness Directives)) - Current Only

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