ccordance	on certification issued in a	ist contain an installati	naintenance records mu	stallation certification. In all cases aircraft ne the aircraft may be flown.	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.
ser/installer performs	nent/assembly. Where the usecified in block I, it is ess	install the part/compor	esponsibilities constitute authority to i the Airworthiness Auth blies from the Airworth	User/Installer Responsibilities this Document alone does not automatically constitute authority fan Airworthiness Authority different than the Airworthiness s Authority accepts parts/components/assemblies from the Airworthiness are successful accepts.	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 the user/installer ensures that his/her Airworthiness Authority accepts parts/components/assemblies from the Airworthiness Authority of the country of the country of the country of the country specified in block I, it is essential that
'd/y):	23. Date (m/d/y): Feb 28,2013	QUIN	RAUL MAYORQUIN		
Approval/Certificate No.: V8R442X	21. Approva XV8R442X	Authorized Signature:	Authorize	Approval/Authorization No.: Date (m/d/v):	Name (Typed or Printed) 18.
Other regulation specified in Block 13 Block 13, the work identified in Block lished in accordance with Title 14, Code ect to that work, the items are approved	l in mp	14 CFR 43.9 Return to Service rtifies that unless otherwise specified and described in Block 13 was accordederal Regulations, part 43 and in return to service.	_	Approved design data and are in condition for safe operation. Non-approved design data specified in Block 13.	14. Certifies the items identified above were manufactured in conformity to: Approved design data and are in condition for safe op Non-approved design data specified in Block 13.
s repair station. to that 1.145.4219	the actual work performed is attached and on file at this repair s carried out in accordance with Part 145 and with respect to that se to service under EASA Approval Certificate Number: EASA.145.4219	d is attached a e with Part 145 Approval Certif	the actual work performed is carried out in accordance wit e to service under EASA Appro	#5 prescribing block 12/13 was ready for releas	Work order number referenced in block #5 prescribing the actual work per Certifies that the work specified in block 12/13 was carried out in account the aircraft component is considered ready for release to service under
			ATA: 38-13-12	RevDate: Nov 27,2001 Rev#: 5 ED IAW MFG'S CMM	Remarks: Manual#: INS0058 RevDate: Nov 27,2001 REPAIRED AND TESTED IAW MFG'S CMM
REPAIRED	819	-	N/A	VT442	1 WASTE WATER QUANTITY INDICATOR
r:12.Status/Work:	10. Quantity: 11. Serial/Batch Number: 12. Status/Work:	10. Quantity: 11. S	9. Eligibility:*	8. Part Number: 9.	o.1tem: /. Description:
5. Work Order/Contract/Invoice Number 50014801 / 197941	5. Work Order/C 50014	7	Repair Station# XV8R442X Fax 305/635-7930, 305/635-536	L-AEG, INC. FLORIDA 33142	AVIONICS INTERNATIONAL-AEG, INC. 2700 NW 36th STREET, MIAMI, FLORIDA 3.
11721		APPROVAL	ORTHINESS		
3. Form Tracking Number:	(+)	ERTIFIC	ELEASE C	AUTHORIZED RELEASE CERTIFICATE	Authority/Country: 2.
					Approxima National

WORK ORDER FORM 100

AVIONICS INTERNATIONAL-AEG, INC.

2700 NW 36th STREET MIAMI, FLORIDA 33142

Fax 305/635-7930

305/635-5367

Customer: AJ0100 / AJ WALTER AVIATION

Cust RO#: 197941 Work Req:REPAIR FAA CR WORK ORDER: 50014801-13

Dept#:1

Warranty Code: 00 / 0

Page No.

Goodthru AD#:

P/N. VT442 / WA	STE WATER OUT	AUTHORY TAID I	record server		Goodialu AD#;
Manual#: INSO05	ASTE WATER QUA			Mfg: DIEH	IL
	o KevD	ate: Nov 27,	2001 Rev#: 5	ATA:	38-13-12
Reason/Rm:					
DOES NOT IND	X 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				
Date Recvd: Feb	7,2013 Date	Estmtd:			
PRELIMINARY INS	PECTION:				
MISSING SHIP	PING CAP				
VERIFIED P/N	AND S/N				
PRE TEST (Yes/N	o): Y				
The second secon	:() PASSED (X)	FATLED			
	EMOVAL: () VERIF		PERIFIED (V) N/A		
		() 1101	ERIFIED (A) N/A		
HIDDEN DAMAGE:					
N/A					
N/A					
TEARDOWN FINDING					
UNIT FAILED E	TUNCTIONAL TEST.	UNIT DISASSE	MBLED IAW CMM. FO	UND METER	
MOVEMENT DEFE	ECTIVE, NEEDS TO	BE REPLACED.	UNIT NEEDS TO BE	CLEANED,	
CALIBRATED AN	D ASSEMBLED.			2	
CORRECTIVE ACTI	ON:				
REPLACED METE	R MOVEMENT. UNIT	WAS CLEANED			
	SSEMBLED AND PAI		á		
	TESTED IAW MFG'	S CMM			
TECHNICIAN: A. DE	LA LLERA	DATE: F	eb 28,2013 INSPEC	TOR: R. MAYOROU	IN
MODIFICATION/SER	VICE BULLETINS:				
N/A					
Test Data Used:	INS0058, ATA 38	12 10 pmr			
Test Technician:	A DELA LIEDA	-13-12, REV			
Inspector:	R. MAYORQUIN		DATE: Feb		
			DATE: Feb	28,2013	
ADDITIONAL COMME			29		
QUOTED FOR RE	PAIR				
PARTS DETAIL:					
Line# Part Number	r/Description	W Qty	Serial Number		
1 4021020096					
MOVEMEN!	C	N 1.00			

WORK ORDER FORM 100

AVIONICS INTERNATIONAL-AEG, INC.

2700 NW 36th STREET MIAMI, FLORIDA 33142

Fax 305/635-7930

305/635-5367

Customer: AJ0100 / AJ WALTER AVIATION

Cust RO#: 197941

Work Req:REPAIR

VT442 / WASTE WATER QUANTITY INDI

Page No.

WORK ORDER: 50014801-13

Dept#:1

Warranty Code: 00 / 0

Goodthru AD#:

Mfg: DIEHL

MAINTENANCE RELEASE RECORD

S/N: 819

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 return to Service By RAUL MAYORQUIN



Date Feb 28,2013

Labor Task Control#