1. Approving National Aviation 2.					3. FormTra	3. Form Tracking Number:
Authority/Country:	Authorized Release Certificate	Release	Certific	ate		116262
FAA/United States	FAA Form 8130-3, Airworthiness Approval Tag	Airworthiness	Approval Ta	94		110201
4. Organization Name and Address:	THE REPORT OF THE PARTY OF THE		demonstrative to the first particular and the second second second second second second second second second se		5.Work O	5.Work Order/Contract/
Aviation Instruments I A.I.R.S. / 665 Mokena Phone: (305) 887-5600	Aviation Instruments Repair Specialists (VTBR433V) A.L.R.S. / 665 Mokena Dr. #104 Miami Springs, FL 33166 U.S.A. Phone: (305) 887-5600 Fax: (305) 887-3038	U.S.A.			Invoice	Invoice Number: 205674
6. Item: 7. Description:	8. Part Number:	9. Eligibility*:	10. Quantity:	11. Serial/Batch Number:	ber:	12. Status/Work:
1 STALL WARNING	69-75978-1	N/A	1ea.	D01859		REPAIRED
13. Remarks: All work performe	All work performed with FAA Approved Data. See attached teardown report number as identified in block 3. Full details	ttached teardo	wn report num	ber as identified in	block 3. F	ull details
Certifies that the work specified considere	Certifies that the work specified in block 12/13 was carried out in accordance with EASA Part-145 and in respect to that work the component is considered ready for release to service under EASA Part -145 Approval Number: EASA.145.5033.  ECCN #9A991D.	accordance with ler EASA Part -1 ECCN #9A991D.	EASA Part-145 Approval N	15 and in respect to that umber: EASA.145.5033.	that work t 033.	the component is
REPAIRED in accordance with the following	e following Technical Data: Manual Number: 27-32-49	Number: 27-32	49 Revision:	2 Date: 9/16/2010	No applica	Date: 9/16/2010 No applicable A.D. or S.B. Required
14. Certifies the items identified above were manufactured in conformity the Approved design data and are in a condition for safe operation.	re manufactured in conformity th: a condition for safe operation.	19. X	X 14 CFR 43.9 Return to Service	offied in Block B, the work ide	regulation sp	19. X 14 CFR 43.9 Return to Service X Other regulation specified in Block 13  Certifies that unless otherwise specified in Block 13, the work identified in Block 12 and described in Block 15 was
Non-approved design data specified in Block 13	fied in Block 13.	are approvi	are approved for return to service.		2	are approved for return to service.
15. Authorized Signature:	16. Approval/Authorization No.:	20. Auth	20. Authorized Signature		21. App	21. Approval/Certificate No.:
Not Applicable	Not Applicable		MAX			VTBR433V
17. Name (Typed or Printed):	18. Date (m/d/y):	22. Name	22. Name (Typed or Printed)	d) '	23. Date	23. Date (m/d/y):
Not Applicable	Not Applicable		Marshall	Garber		May/31/2013
	User/Inst	User/Installer Responsibilities	bilities			
It is important to understand that the existance of this document alone does not automatically constitute authority to install the part/component/assembly.  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 Block1, it is essential that the user/installer ensures that his/her airworthiness authority accepts parts/components/assemblies from the airworthiness authority of the country specified in Block1.	his document alone does not automatically consultance with the national regulations of an ai her airworthiness authority accepts parts/co	stitute authority to in tworthiness authority to in imponents/asseml	istall the part/comp ity different than to lies from the airw	onent/assembly. he airworthiness authorit orthiness authority of the	y of the coun	itty specified in Block1, it is ified in Block1.
national regulations by the user/installer before the aircraft may be flown.	the aircraft may be flown.	r manueciance rec	THE HIMSE COMME	III HIS CHIIAMONI COLUMN AMO	T SOURCE HI AC	COMMERING WATER CIRC

## 'earDown/Inspection Form

viation Instruments Repair Specialists

.I.R.S. / 665 Mokena Dr. #104 liami Springs, FL 33166

S.A.

hone: (305) 887-5600 Fax: (305) 887-3038

.R.S. No.: VTBR433V

Work Order: 116262 Date: May/31/2013

Phone: (305) 887-5600 Fax: (305) 887-3038

old To:

J WALTER AVIATION

he Headquarters, Maydwell Ave. Slinfold

'est Sussex RH13 0SH, UK

Ship To:

C/O B & H SPEED MAIL

2284-86 N.W. 82 AVE. MIAMI,FL.33122

art Number:

69-75978-1

Serial:

D01859

Manufacturer: BAE SYSTEMS

Description: STALL WARNING MODULE 205674

Model: 69-75978-1

Service Performed: REPAIRED

Data used: Manual Number: 27-32-49

Revision: 2

Date: 9/16/2010

Teardown/Inspection Data

Removal: STALL WARNING TEST #1 INOPERATIVE

Inst: REPAIR

urchase Order:

Initial Inspection Findings

ppearance: Normal on Visual Inspection

oose or Missing Parts: No Loose or Missing Parts Iod. Level: N/A

Corrosion: No Corrosion Noted

Physical Damage:

Switch Assy

. Teardown

issassembly: Normal

ainting: Normal Painting

Cleaning: Normal Cleaning Assembly: Normal Assembly

peration: Operation I/A/W Mfg. Specs

Was Complaint Verified: Yes

. Final

'.S.O.: TSO

Varranty Accepted:

N/A

Final Test and Inspection:

A.T.A.: 27-32-49

Mods. Completed: None

Final Inspection Normal

A.D. S.B. NO A.D. / S. B. REQUIRED

Vork Done: UNIT WAS INSPECTED, DISASSEMBLED, CLEANED, PAINTED, AND ASSEMBLED. REPAIRED I/A/W MFG. SPECS. TESTED PERATION AND FOUND READY TO RETURN TO SERVICE. NO APPLICABLE SB OR A/D'S ON FILE. ATA 27-32-49. WORK BY GILBERTO ATISTA, ECCN #9A991D.

## Maintenance Release

his certifies the item identified above was serviced in accordance with current F.A.A. airworthiness regulations and in respect to the work performed is approved to return to service. Pertinent details of the work performed are on File at this Agency under Work

Order No.: 116262

nspector's Name: Marshall Garber

Certificate No. 2506369

Technician: Gilberto Batista

lignature:

Date:

May/31/2013

Form CRS-3