		tion	ist contain an installat y be flown.	ords mus	ce reche airc	aircraft maintenance records must container/installer before the aircraft may be flow	aircraft r r/install	n. In all cases, a ation by the use	tification hal regula	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 the national regulation by the user/installer before the aircraft may be flown.  The FAA Form \$150.3 and JAA Form One are equivalent Color countries and as Canada also have equivalent accomplable documents.	nd 19 do n issued	Statements in block 14 an certification			385
	bly.  try specified in Block 1, it v specified in Block 1.	semb	e part/component/ass ess Authority of the coss Authority of the co	worthine worthines	rity to i the Air he Air	ute author erent than lies from the	constitution const	not automatically orthiness Authors/components/a	e does n an Airw epts part	stence of this document alon ith the national regulations of r Airworthiness Authority acc	t the exist dance wat his/her	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 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 parts/components/assemblies from the Airworthiness Authority of the country specified in Block 1.	It is the user/ins sential that	Vhere is e	5
							01	User/Installer Reponsibilities	aller Ro	User/Inst					
	2 Date (m/d/y) 9/16/03				S	Scharles	Name (Typed or printed) Steven G. Scha	22. Name (		18. Date (m/d/y) -N/A-		or printed) -N/A-	Name (Typed or printed)	17.	
	V09R778Y		in	in the second	1	nature	uthorization Signatur	20. Authorization	tion No.	16. Approval/Authorzation No -N/A-		-N/A-	Signature	15. s	-
	are approved for return to service.	retur		k, the ite	at worl	spect to th	nd in res	and in respect to that work, the items		Block 13.	cified in	Non-approved design data specified in Block 13	7	3	
	d in Block 13	ulat	X Other regulation of the work identified in	vice in Block	to Ser	X 14 CFR 43.9 Return to Service s that unless othewise specified in I	CFR 43	19. X 14 CFR 43.9 Return to Service Certifies that unless othewise specified in Block 13		ured in conformity to: dition for safe operation.	nanufacti in a con	Certifies the items identified above were manufactured in conformity to:  Approved design data and are in a condition for safe operation	ertifies the	<b>14</b> . 0	_
36/	ready to release to	erec	component is conside	aircraft (	irk the	to that wo	respect to	R-145 and with	with JAI	ras carried out in accordance er. JAA.5281.	12/13 w te Numb	Certifies that the work specified in Block 12/13 was carried out in accordance with JAR-145 and with respect to that work the aircraft component is considered ready to release to service under JAA Acceptance Certificate Number: JAA.5281.	Certifies th		44.
	s, approved data.		anual No. 35-12-22 Rev. 7 The work was preformed by Dwight A. Da 4886 are attached. The described work was performed in accordance with FAA acce	oformed in acco.	vas pre formed	The work was preformed by ork was performed in accorda	7 T bed word	35-12-22 Rev. tached. The descrit	. 35- re attach		16/03 in preform	INSPECTED escribing the actua	This unit was Documents d	್ ಸ	
	INSPECTED	I.	312			_	-	N/A		160ZP01	-	Oxygen Control Unit	_		
	. Status/Work	12.	Serial/Batch Number	Seria	<b>:</b>	Quantity	10. 0	Eligibility *	9	8. Part Number		7. Description	Item	6	1
	Work Order, Contract, or Invoice Number: 4886	ntrac		5	~	ed '09R778' }774	FAA Approved iir Station #V0s x: 251-947-377	FAA Approved Repair Station #V09R778Y Fax: 251-947-3774		23784 County Road 85 Robertsdale, AL 36567 Phone: 251-947-7148		AAI AERO Avionics, Accessories, Instruments	Organization	4.	4.3
	et. No. 4886	g Re	System Tracking Ref. No.	မှ	Ô	DVAL TA	APPR( tation ation	8130-3, AIRWORTHINESS APPR U.S. Department of Transportation Federal Aviation Administration	AIRWC Partment Aviati	FJ		FAA/UNITED STATES	FAA		
		,				CATE	RTIF	FASE CE	RE	AUTHORIZED RELEASE CERTIFICATE		Approving National Aviation	nnroving	1	

Work Order Form #100

## AAI AERO

23784 County Road 85, Robertsdale, AL 36567

Rev. 2

02/01/02

W/O No. 4886

FAA Repair Station Number #V09R778Y

9/16/03

Phone: (251) 947-7148

FAX: (251) 947-3774

Equipment Received  Part Number: 160ZP01  Model:	Manual Reference ATA: 35-1 <mark>2</mark> -22 Rev Date: 1/2/01	Customer: Aerospace Service Inc.
Serial Number: 312  Description: Oxygen Control Unit	Rev Number: 7 Manufacturer: E.C.E.	Customer Repair Order: R6000283
Comments / Instructions:		Work Requested: Bench test

Incoming Inspection:

No visual discrepancies noted.

Hidden Damage Inspection Required: N/A

Preliminary Inspection:

No visual discrepancies noted.

Receiving Inspector: Steven G. Scharles

Date: 9/15/03

Trouble Found:

No discrepancies noted during test.

Corrective Action:

Cleaned and inspected, performed operational test in accordance with the manufacturer's specifications.

Work Performed:

INSPECTED

Parts Required: N/A

Technician: Dwight A. Davis

Date:

9/16/03 Inspector: Steven G. Scharles Date:

9/16/03

Final Inspection:

THE COMPONENT ABOVE WAS SERVICED AND INSPECTED IN ACCORDANCE WITH CURRENT FEDERAL AVIATION ADMINISTRATION REGULATIONS AND WAS FOUND TO BE AIRWORTHY FOR RETURN TO SERVICE. WITH RESPECT TO THE WORK PERFORMED.

THIS UNIT HAS BEEN:

INSPECTED

AD NOTES: TO DATE

Signature:

Final Inspector: Steven G. Scharles

Date:

9/16/03 Certificate Number: V09R778Y