Approving Civil Aviation Authority/Country: AA / United States	AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: 005888
organization Tech-Aire Instruments, Inc FAA Repair Station OQ2R066L 1326 S Walnut Wichita , KS 67213		FAA Certificate : OQ2	R066L	5. Work Order/Contract/Invoice Number: 005888
tem: 7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:
TANK UNIT	76-176-1 100-380006-185	1 EA	9438	OVERHAULED
Jertifies that the work specified	in Block 11/12 was carried out i	in accordance wit	h EASA Part-145 and	in respect to that work
Certifies that the work specified the component is considered ready 13a Certifies the items identified above were manufactured. Approved design data and are in a co	for release to service under EAS ured in conformity to: undition for safe operation.	14a. X 14 CFR 43 Certifies that unless and described in Ble	.9 Return to Service otherwise specified in Block lck 12 was accomplished in a	Other regulation specified in Block 12 12, the work identified in Block 11 accordance with Title 14, Code of
the component is considered ready 13a Certifies the items identified above were manufacture. Approved design data and are in a co	for release to service under EAS ured in conformity to: undition for safe operation.	14a. X 14 CFR 43 Certifies that unless and described in Ble	.9 Return to Service otherwise specified in Block lck 12 was accomplished in a	Other regulation specified in Block 12 12, the work identified in Block 11
the component is considered ready 13a Certifies the items identified above were manufacture. Approved design data and are in a co	for release to service under EAS ured in conformity to: undition for safe operation.	14a. X 14 CFR 43 Certifies that unless and described in Blc Federal Regulations	9.9 Return to Service [otherwise specified in Block ok 12 was accomplished in a part 43 and in respect to the	Other regulation specified in Block 12 12, the work identified in Block 11 accordance with Title 14. Code of
13a. Certifies the items identified above were manufacture. Approved design data and are in a co Non-approved design data specified in	for release to service under EAS ured in conformity to: ondition for safe operation. in Block 12-	14a X 14 CFR 43 Certifies that unless and described in Ble Federal Regulations return to service. 14b. Authorized Signatur 14d. Name (Typed or Pri	.9 Return to Service Cotherwise specified in Block ck 12 was accomplished in a part 43 and in respect to the	Other regulation specified in Block 12 12, the work identified in Block 11 accordance with Title 14, Code of at work, the items are approved for
the component is considered ready 13a Certifies the items identified above were manufacture. Approved design data and are in a component of the component of	for release to service under EAS ured in conformity to: andition for safe operation. in Block 12: 13c. Approval/Authorization No.:	14a X 14 CFR 43 Certifies that unless and described in Ble Federal Regulations return to service. 14b. Authorized Signatur 14d. Name (Typed or Pri Chi	.9 Return to Service [otherwise specified in Block ck 12 was accomplished in a part 43 and in respect to the ct. [otherwise specified].	Other regulation specified in Block 12 12, the work identified in Block 11 accordance with Title 14, Code of at work, the items are approved for 14c. Approval/Certificate No.: OQ2R066L 14c. Date (dd/mmm/yyyy)

Repair Station No. OQ2R066L

Tank Unit Insulation Test					
Preliminary	Final ✓				
Date: 6-5-24	Note: All readings must be				
P/N: 76-176-1	20 meg ohms or greater				
B.A.G. P/N: 100-380006-185	except Sig. To return				
S/N: 9438					
Technician: Jak Likel	W/O#:				
Inspector.	TA#: 75-				
Dry Test					
Lo-Z to Ground	Pass Fail				
Lo-Z to return					
Signal to Ground					
Signal to Return					
Return to Signal					
Return to Ground					
Wet Test	1				
	Pass Fail N/A				
Lo-Z to Ground					
Lo-Z to return					
Signal to Ground					
Signal to Return					
Return to Signal					
Return to Ground					
Switch Check					
Pressure Check					
Dry Cap. Value 60.8 Pf	-				

