



Technical Bulletin

Place a copy of this bulletin in the front of each Blueprints Manual. Redline drawings as needed and include a TB reference note. Reference TB implementation on site Action Item Box-chart and/or site tool history management log.

Number: 082
Date Issued: 04/05/11
Expiration Date: n/a

Subject/Key Words:	Proper IN-USA Ozone Cabinet Set-up After Power Up		
Classification:	<input checked="" type="checkbox"/> Informational	<input type="checkbox"/> Mandatory	<input type="checkbox"/> Safety Alert
	<input type="checkbox"/> Warranty Impact	<input type="checkbox"/> Purchase Parts	<input type="checkbox"/> PM Impact
	<input type="checkbox"/> No Charge For Parts expires ___/___/___. Reference this TB# when ordering NC parts.		
Applicable Akrion Procedures:	OP2021		
Parts/Reference Documents:	None		
Attachments:	None		

Issue: Powering off the IN-USA Ozone Cabinet causes the generator “Generator ON/OFF” parameter in the SC1-Turbo Controller to default to OFF. When the cabinet is powered back up it will not generate ozone when asked to do so by wet station software.

Symptoms: System does not produce ozone. Unable to control IN-USA ozone cabinet from the Akrion Systems wet station computer. Ozone Generator Fault reported in wet station software, with no faults reported on the ozone cabinet.

Solution: Verify proper Ozone Cabinet set-up according to the current rev of Akrion Systems Operational Procedure OP2021. Verify that the Generator ON/OFF Parameter of the SC1-Turbo Controller is set to ON.

If you have technical questions or require more information, please contact Akrion Systems Technical Support Department via e-mail at techsupport@akrionsystems.com. Authorized service personnel can obtain copies of the latest Akrion Systems procedures and controlled documents from the Akrion Systems Document Control department at doccontrol@akrionsystems.com. Customers must direct all inquires to their local Akrion Systems field service representative. (Form QA1656F1AC)