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Highlighted Fields ARE REQUIRED AT MINIMUM.

Sampling & Inspection Report - TRANSFORMERS & REGU	LATORS TC #:
	(Circle/Check Choices Below)
Date Technician	<u>Tests & Packages</u>
	CriticalPac SilPac OS(D877) PF Metals
Customer Number	PowerPac 1 SilPac Plus DBPC Furan PCB
	PowerPac 2 WecPac Reg-Single Reg-Step Reg-Three
Customer Name	Distribution AskPac Natural Ester Pac S-FluidPac
	□ DGA #°C
Sub Name	(syringe #) (NEEDED FOR % SAT CALCULATION)
	Specialty Testing Particle Count* Flash/Fire Point* AGE Particle & Filming* Viscosity* DP
Unit No	Particle Count [*] Flash/Fire Point [*] AGE
	Particle & Filming* Viscosity* DP Corrosive Sulfur* D1816**: 2 mm gap 1 mm gap
Other	Corrosive Sulfur D1816**: 2 mm gap 1 mm gap
	Resistivity* Other*:
Mfg By Mfg Date	*Additional Plastic Bottle **D1816: 16 oz Glass, per gap tested
<u> </u>	Liquid Type
Serial No.	Oil FR 3 Beta Env-200
	Silicone Biotemp Alpha-1 Other
kVA Insulation Type: Heat Rise°C	R-Temp Luminol Midel
	Hazmat Shipping Required for the following Liquid Types:
High Voltage Delta Wye	Askarel / Pyranol Wecosol Perclene
5 - 5	Wemco-NF PCB Contaminated Sample >=450 ppm
Low Voltage Delta Wye	Equipment Type
Bolia wyc	Transformer Cabinet Pop Top Precipitator Rectifier
Total Weightkg	GSU WGSU WTSU Auto Transf. Reactor
	Regulating Transf. Furnace Induction Furnace
Transformer Class Energized Y N	Step Volt. Regulator Other:
	Location
Impedance%	☐ Outdoor ☐ Platformft. high
	☐ Ground ☐ Mezzanineft. high
Phase/Cycle:Ph. /Hz	<u>——</u>
1 Haddi dyddol 1 H.	□ Basement □ Roofft. high □ Indoor- Floor # □ Poleft. high
Gallonsliters	Additional Equipment
Gallotisliters	Radiators: Yes No Oil Pumps: Yes No
Visual Inspection / Gauge Readings	'
<u>visual ilispection? Gaude Readilius</u>	·
Liquid Level: Very Low Low Normal High	H2O Cooled: Yes No Bushing Location: ☐ Top ☐ Side ☐ Top&Side
Top Liquid Temperature: °C	Bushing Location: ☐ Top ☐ Side ☐ Top&Side ☐ Top Enclosed ☐ Side Enclosed
Press./Vac Gauge Reading:	Valve Extension System: ☐ None ☐ Top
Pressure (+) Vacuum (-)	□ Bottom □ Top & Bottom
Paint: Good Fair Poor	Servicing Information
Leaks: No Yes	Top FPVin. Valve Plug
If Yes, where?	<u> </u>
Additional Information:	•
Additional information.	Valve Location: HV Side LV Side Other Access: □ Bolted Top □ Explosion Vent
Conservator & Breather: ☑ one of the following combinations:	☐ Top Inspection Plate ☐ Pressure Relief Device
☐ Conservator: No / Breather: Free/Desiccant	
	Other: Hose Lengthftmeters
Conservator: No / Breather: Free	-
Conservator: No / Breather: N2 System	Service On Line: Yes No
☐ Conservator: No / Breather: N2 Blanket	Power Available: Yes No
☐ Conservator: Yes / Breather: Bladder	Full-vacuum Rating: Yes No
Conservator: Yes / Breather: Free/Desiccant	COMMENTS:
□ Conservator: Yes / Breather: Free	
Desiccant Condition: ☐ Good ☐ Needs Replaced	rev. 1/13/22