Site Visit Form - OFAF

Print Form

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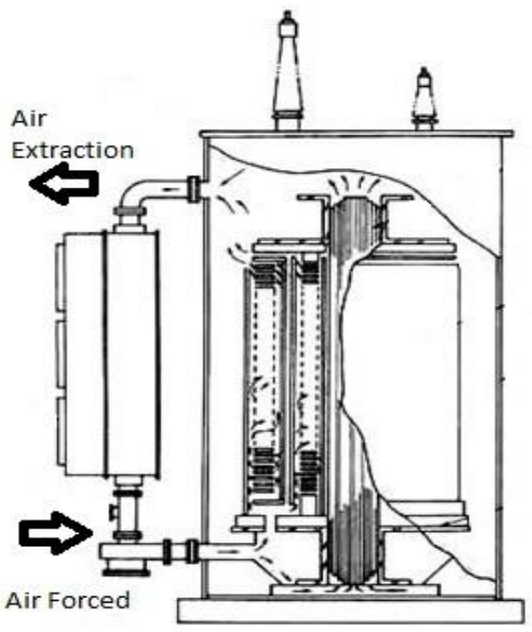
Type of Transformer

KVA/MVA Rating & Impedance

Special Conditions

Target Date of Installation *(if known)*

Environmental Conditions *(coastal, chemical, normal)*



Fan Motor Requirements

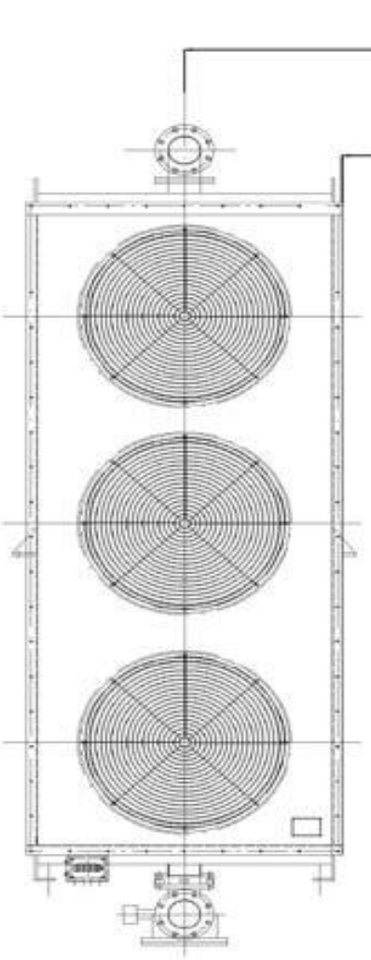
IP55
IP65
Anti Condensation Heaters
Condensation Drains
Thermal Fault Protection
Automatic Reset

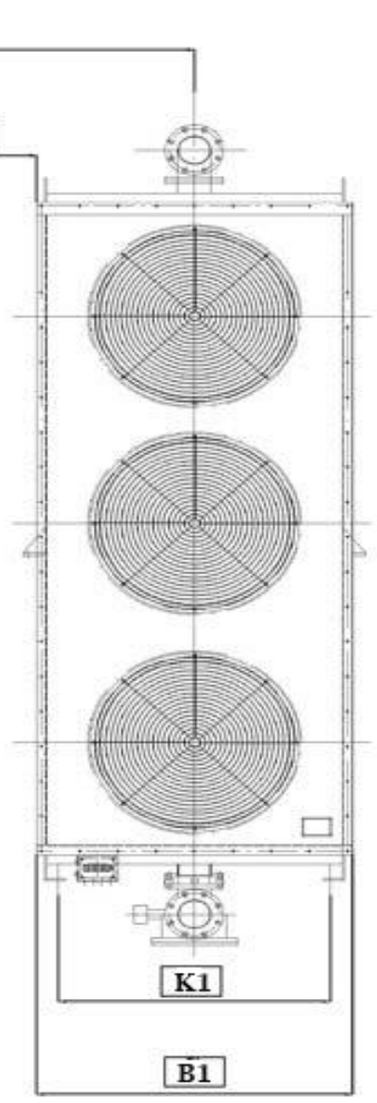
Heat to be dissipated per transformer / Loss		kW
Number of coolers per transformer		
Cooling capacity needed per cooler		kW
Top Oil Temperature Rise *(OEM spec.)*		°C
Maximum Oil Temperature *at* Air Temperature of		°C
Average Site Ambient Temperature		°C
Heat Run Test Data *(copy if available)*	☑ Y ☐ N	
Air Flow Direction	m3/h	
Elevation of Installation		m ASL
Fan Voltage		V
Fan Frequency		Hz
Fan Amperage Requirements *(if applicable)*		Amp
Overall Fan Sound Power Level Needed		dB(a)
Fan Speed		RPM
(at a distance of)- 2 meters is standard		m
Maximum Noise Level (per fan) = dB(a)		dB(A)

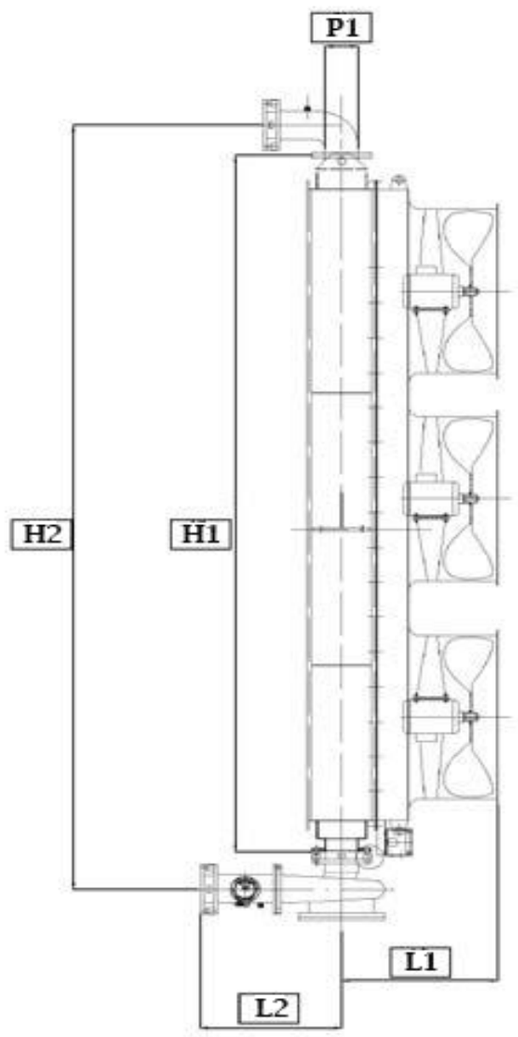
Special Fan requirements:

Do you have photos of the installed units?		
Cooler mounting method		
Vertical	○	
Horizontal	○	
Horizontal (fans facing upward)		
Finished Paint Color		
Galvanize Coating	☐	
Stainless guard mount and fan mount hardware	☐	
Transformer Oil Capacity*		Litres
Oil Flow Rate - Transformer (if known)		Cardinal
Oil Flow Rate - per Cooler (if known)		lps
Head / Lift		m
Minimum Pump Operating Temperature		°C
Maximum Pump Operating Temperature		°C
Pump mounting position / orientation	☑ Vert. ☐ Horz.	
Required pump motor voltage		V
Pump motor frequency		Hz
Pump motor amperage (limitations)		Amp
Oil Flow Rate - Transformer		
	Cardinal	

Control Panel / Terminal Box requirements:







Dimensions for L1	
Dimensions for L2	
Dimensions for B1	
Dimensions for K1	
Dimensions for H1	
Dimensions for H2	
Dimensions for L3	
Dimensions for P1	
Dimensions for D1	