



"A Shore Technical Equipment Co."

Worldwide Provider of Power Generation Systems & Solutions

Transformer Specification Request form

1. Type of Transformer					
☐	Pad Mounted	☐	Loop feed type	☐	Radial feed type
☐	Substation Transformer	☐	Bottom cable entry	☐	Sub top/top
☐	Other typeremarks, please				
2. Main specification					
☐	kva	☐	temp rise	☐	high voltage BIL
☐	oil	☐	FR3	☐	other
☐	impedance	☐	copper windings	☐	aluminum windings
☐	primary voltage	☐	wye	☐	delta
☐	Taps +2/-2 2 1/2%	☐	special taps		
☐	separate full BIL HO bushing above H1 or H3 with bond strap				
☐	live front radial feed	☐	top mtd low voltage neutral bushing		
☐	dead front radial	☐	dead front loop		
☐	200 amp 15kv bushing well with load break insert				
☐	200 amp 15kv bushing well no inserts				
☐	600 amp 15kv dead break bushing loop				
☐	600 amp 15kv dead break bushing radial				
☐	200 amp 35kv Cooper fully rated 1-piece bushing				
☐	special HV bushing				
☐	LBOR switch	☐	2 position	☐	4 position
3. Fusing					
☐	none	☐	bayonet	☐	isolation link
☐	partial range back up	☐	current limiting back up	☐	under oil board mounted expulsion
☐	under oil board mounted current limiting full range				
4. Arrestors					
☐	kv mounted in HV compartment	☐	on diving boards by H1/H2/H3		
☐	kv under oil with ISO switch	☐	on diving boards by X1/X2/X3		
☐	Low voltage rating	☐	BIL		
5. Accessories					
☐	liquid level gauge	☐	with contacts	☐	without contacts
☐	temperature gauge	☐	with contacts	☐	without contacts
☐	pressure gauge	☐	with contacts	☐	without contacts
☐	pressure relief devise	☐	with contacts	☐	without contacts
☐	filter press connection	☐	with contacts	☐	without contacts
☐	vacuum pressure guage	☐	with contacts	☐	without contacts
☐	filter press connection				
☐	drain/sample valve				
☐	Other remarks, please				
6. Tank					
☐	mild steel tank base	☐	stainless steel tank base		
7. Others					
☐	special features remarks, please				

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