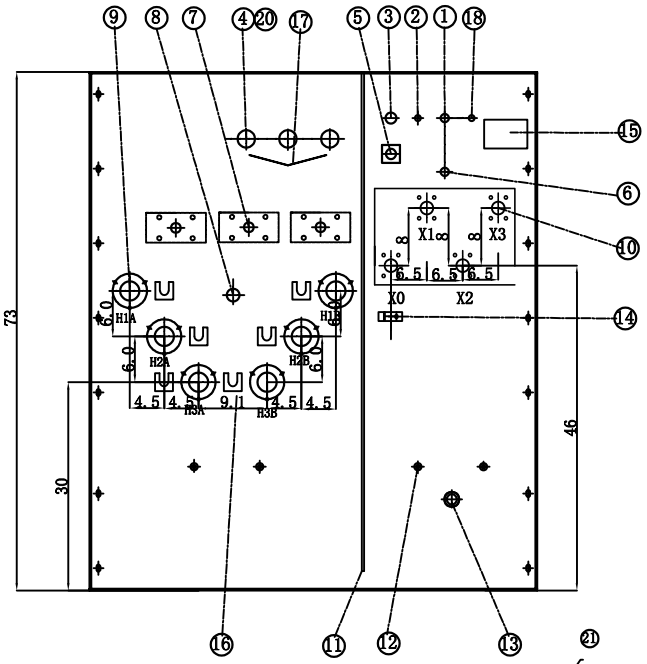
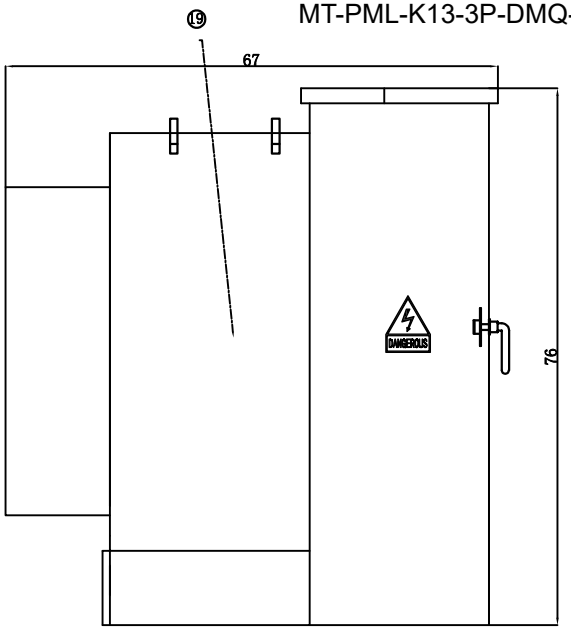
MT-PML-K13-3P-DMQ-750KVA-GT-LT-DF-A6-BF-AS-2C6-M3

Approx. Weight: 6900LBS.





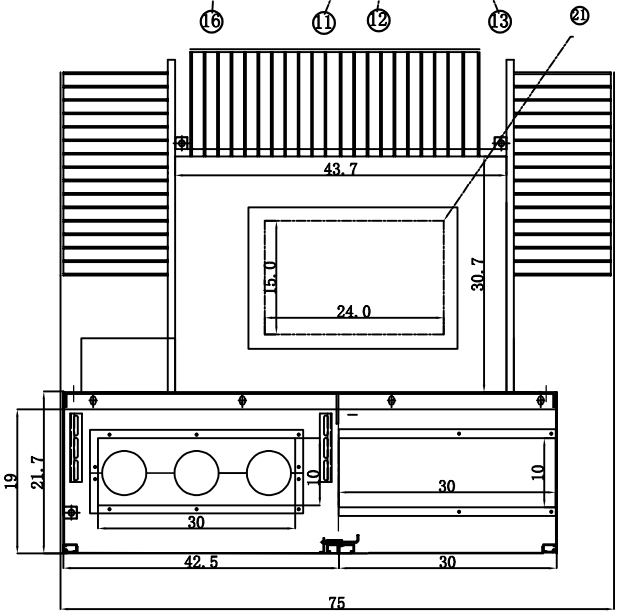
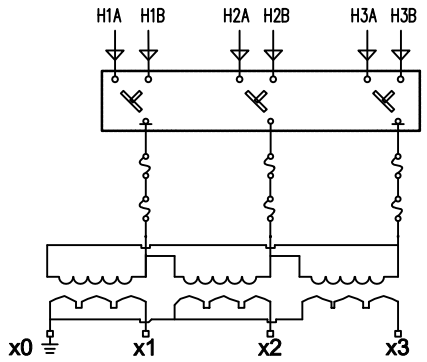
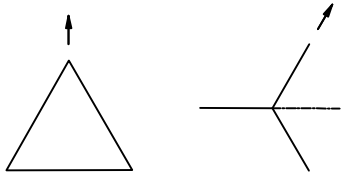


Diagram for connection





PHASOR DIAGRAM

No.	Name	Model	QTY	Material	Remark
22	tank&housing	304 stainless steel	1		Munsell green painting
21	cover access handhole		1		
20	current limiting fuse		3		
19	insulation oil				
18	gas sampler valve		1		Schrade Valve
17	drip shield		1		
16	parking stand		6		
15	nameplate		2		
14	grounding strap		1		
13	drain valve w/sampler		1		
12	grouding lug		4		with copper bar
11	reinforcing rib		1	stainless steel	
10	LV bushing		4		10-hole spade
9	HV bushing		6	loadbreak	with (3) arrester
8	off-circuit tap changer		1		
7	load break switch		3		2-position
6	temperature indicator		1		
5	oil indicator		1		
4	Bayonet fuse		3		w/flapper valve
3	oil fill valve		1		
2	pressure relief valve		1		
1	pressure indicator		1		

K13-750kVA, 60Hz, KNAN, 13200V, Delta, 208Y/120V, Wye-N

3P Pad Mounted Transformer

mark	revise	revision	signature	date
designed			standard	
checked			examined	
audited			approved	
crafted			date	

pattern mark	weight	scale

total page | page

LARSON ELECTRONICS

Remark: dimensions here are in inches.Only for approval/preliminary design..