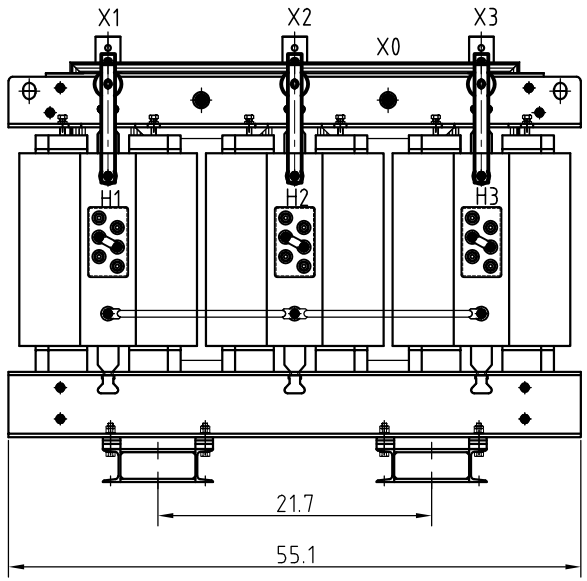
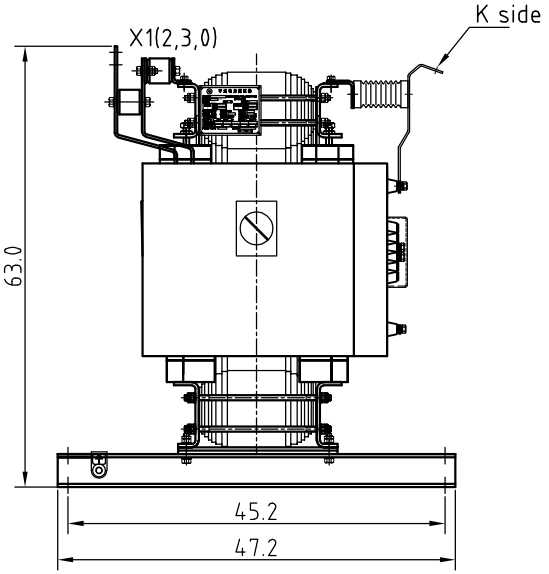
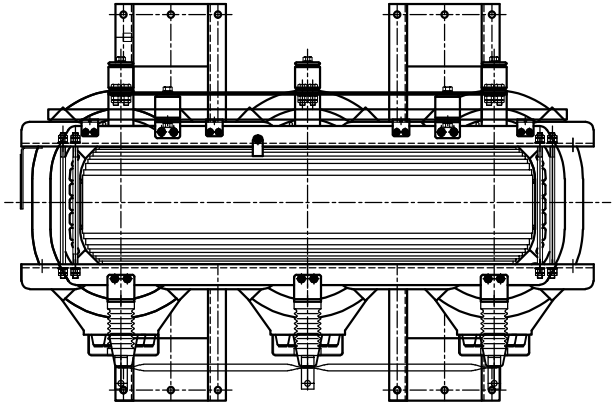


FRONT VIEW

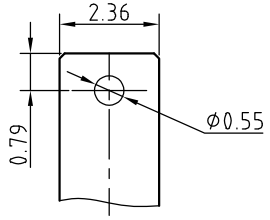


SIDE VIEW

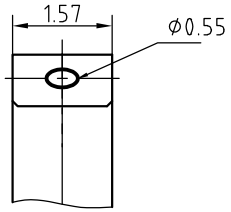
1.kVA: 750kVA
2.Primary Volts: 12.47GrdY/7.2kV
3.Primary Conn: Grounded Wye
4.Secondary Volts: 0.48Y/0.277kV
5.Secondary Conn: Wye-N
6. Vector Group: YNyn0
7.Impedance: 7.5% (±10% tolerance)
8.Taps No.: 5 taps @12.47kV
9.Tap Range: ±2×2.5%
10.Phase: 3 phases
11.Hz: 60
12.Temp. Rise: 80℃
13. Temperature indicator: Yes
14.Enclosure: yes



TOP VIEW



LV copper busbar



HV copper busbar(K side)

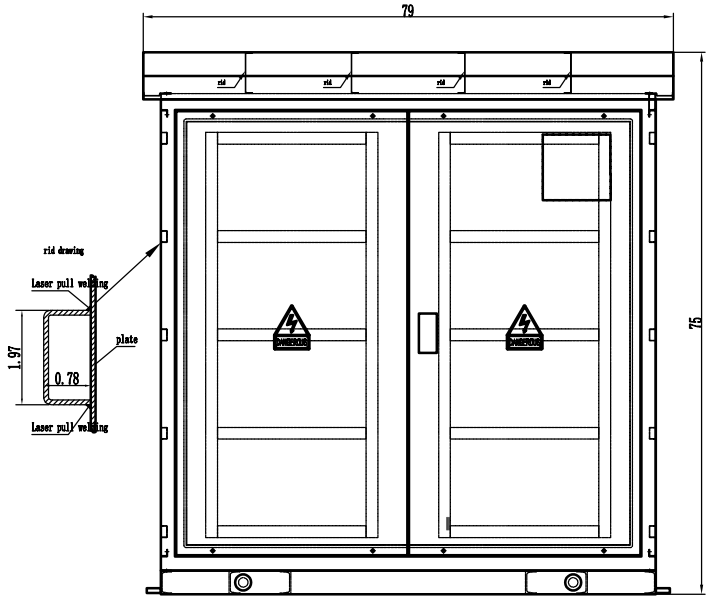
Remark: dimensions here are in inch. Only for approval/preliminary design..

DRY TYPE TRANSFORMER

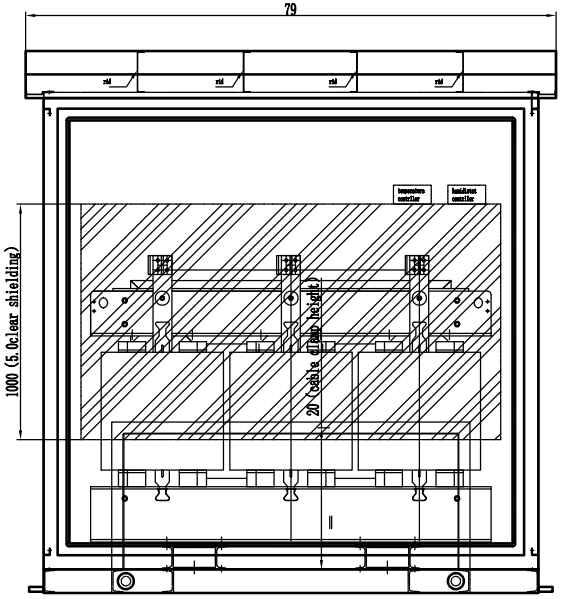
scale

S not

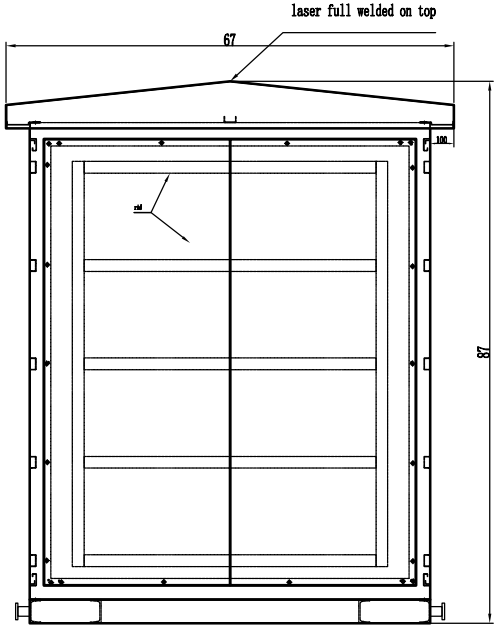
LARSON MAGNETICS



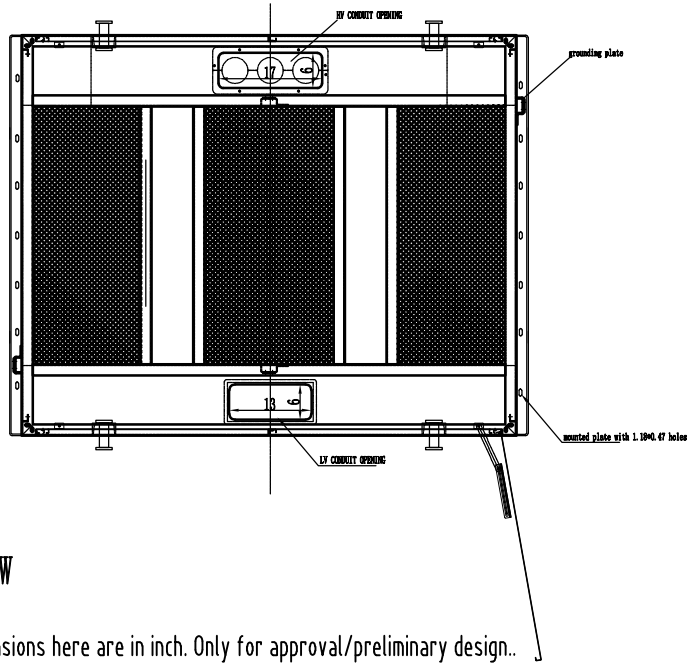
FRONT VIEW



FRONT VIEW WITHOUT DOOR



SIDE VIEW



TOP VIEW

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

Remark:
1、Material: Coated steel;
2、Painting color:ANSI 61 Grey;
3、Open doors in front&back, doors can be removed;
4、(2) fans on front&back door.
5、NEMA3R.

scale				LARSON MAGNETICS
designed				
checked		page	750kVA	enclosure drawing
date		page		