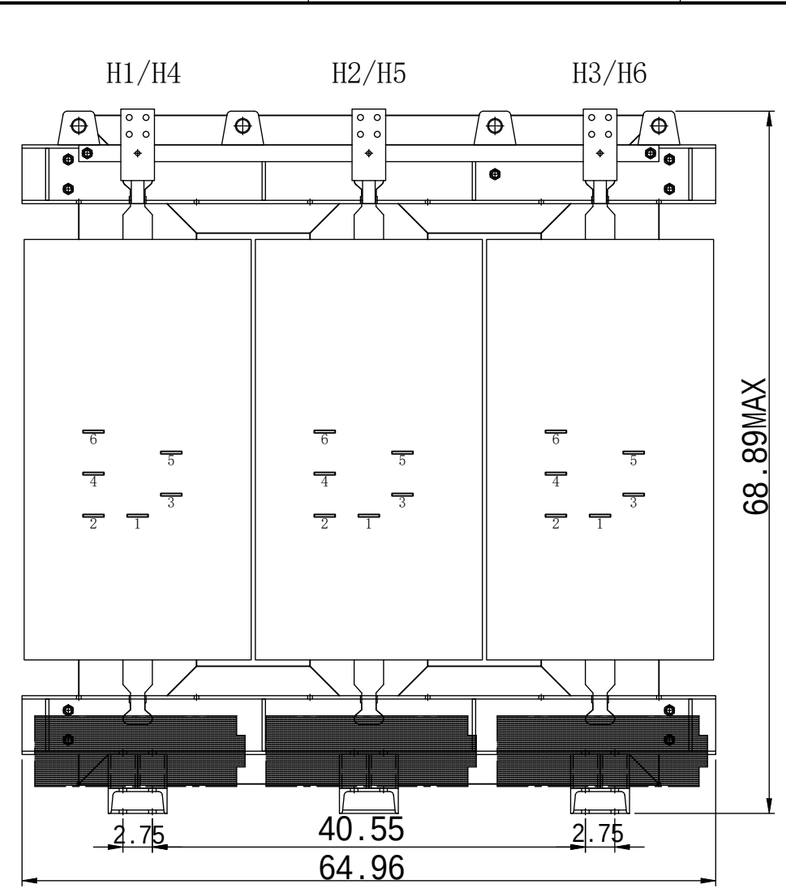
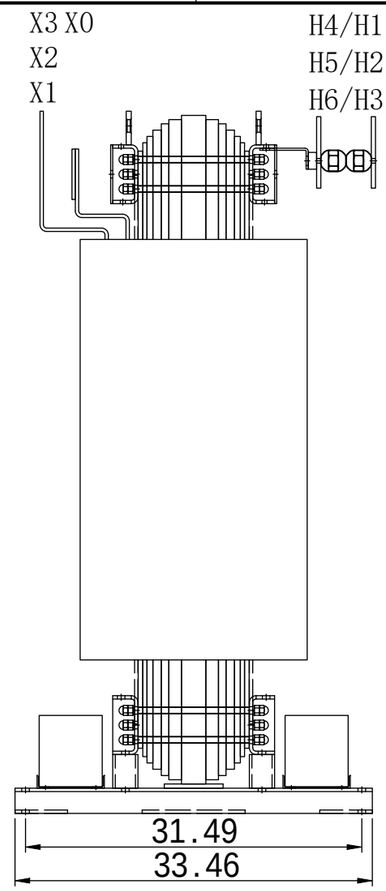
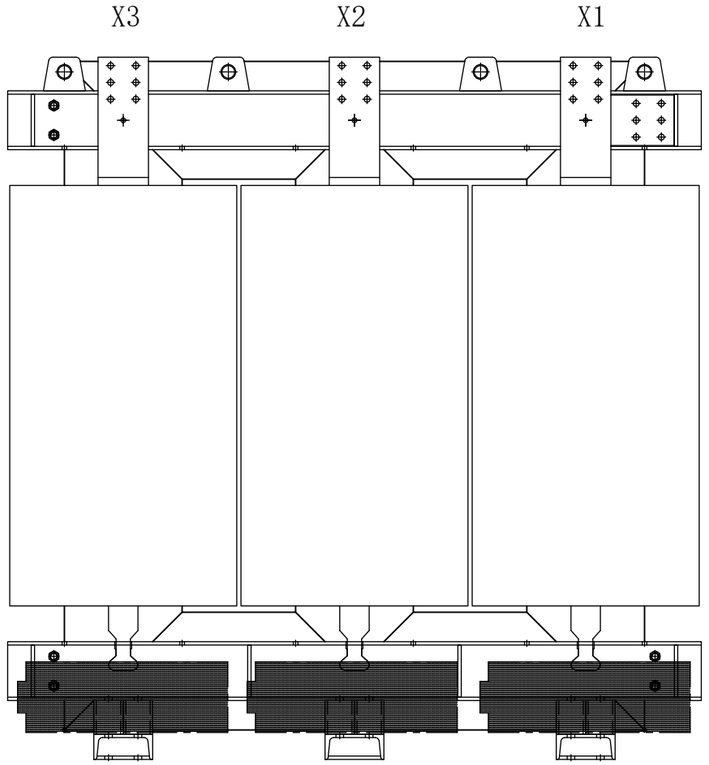
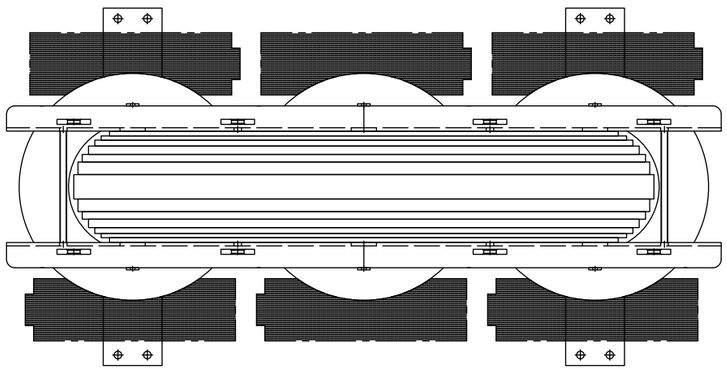
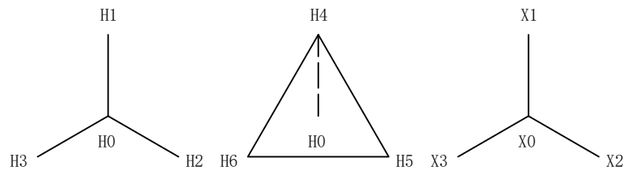


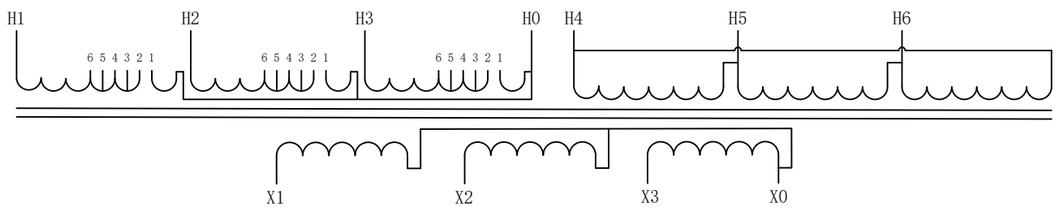






1-2 H1-H2-H3：4160V+5%
1-3 H1-H2-H3：4160+2.5%
1-4 H1-H2-H3：4160V
1-5 H1-H2-H3：4160V-2.5%
1-6 H1-H2-H3：4160V-5%



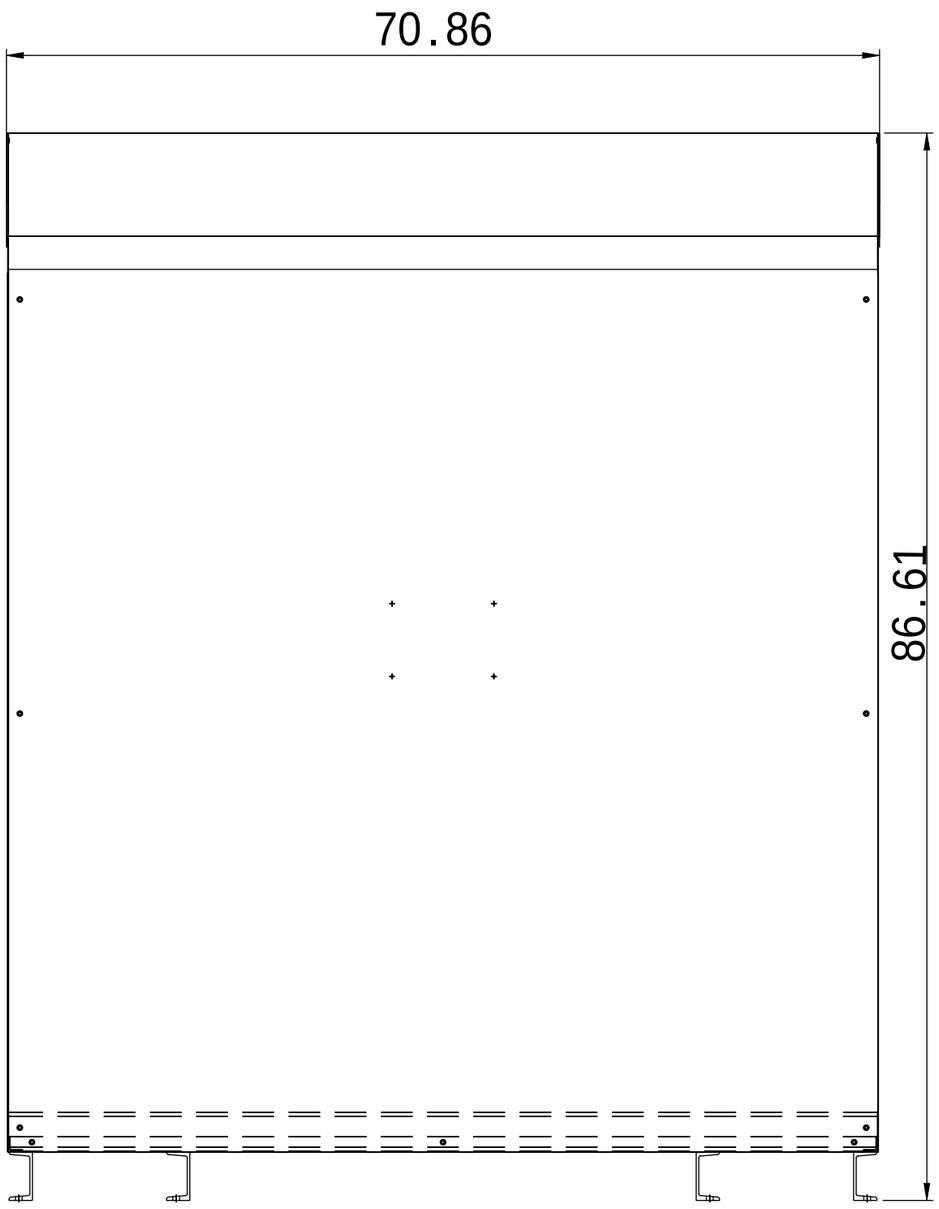


Phase	3	Frequency	60Hz
Capacity	1720KVA		
Input 1	4160V+2*2.5%&-2*2.5%		
Input 2	630V		
Output	480Y/277V		
Vector	YN/yn0 * Dyn11		
Weight	8818.34Lbs		

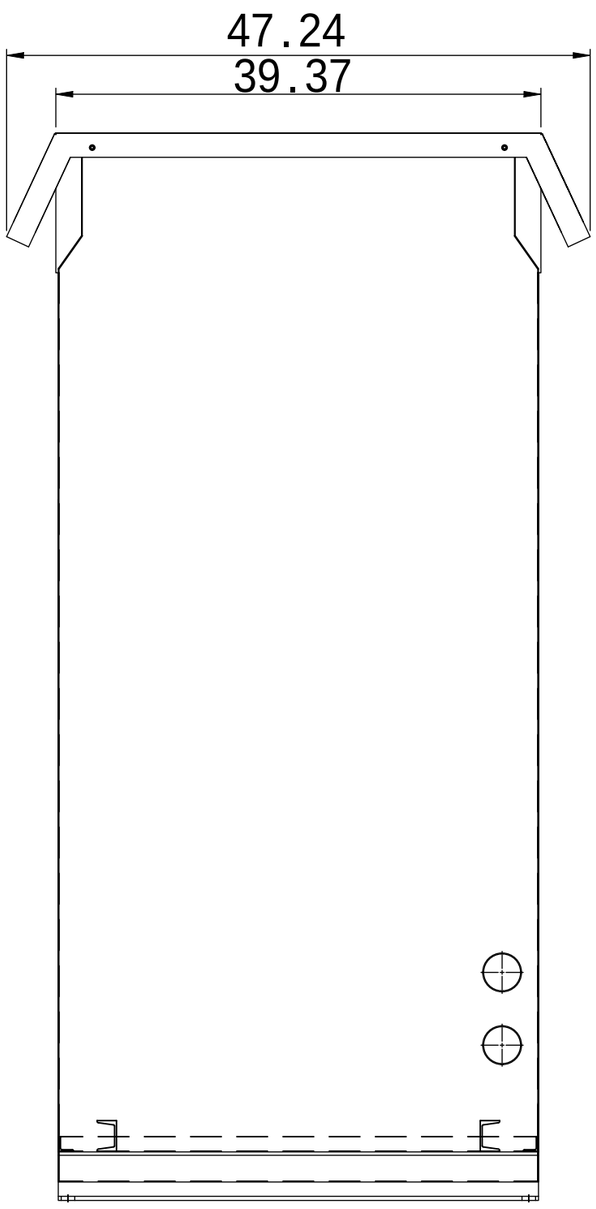
1720KVA
4160V+2x2.5%&-2x2.5%/630V/-
480Y277V
NEMA 3R DOE

DRY TYPE TRANSFORMER

LARSON MAGNETICS



FRONT VIEW



SIDE VIEW

Notes:All dimensions are inches.

1720KVA 4160V+2x2.5%&-2x2.5%/630V/- 480Y277V NEMA 3R-DOE	ENCLOSURE
S A B C /	LARSON MAGNETICS

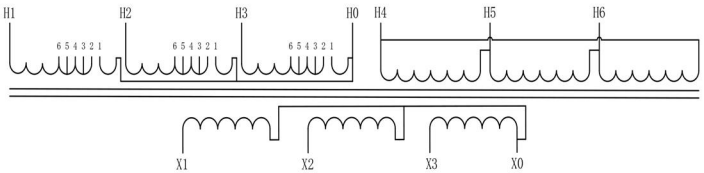
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THREE PHASE DRY TYPE TRANSFORMER

PRIMARY		
TAPS	VOLTAGE (V)	CURRENT (A)
1	COM.	
2	4368	227.3
3	4264	232.8
4	4160	238.7
5	4056	244.8
6	3952	251.2
H4-H5-H6	630	
SECONDARY		
VOLTAGE (V)	CURRENT (A)	
480Y/277	2068.8	

RATED CAPACITY	1720KVA	STANDARD	DOE2016
INPUT	4160Y&630D	PRODUCT ID	333316
OUTPUT	480Y/277V	SERIAL NO.	2693SG1720-R1
IMPEDANCE	3~7 %		
USE CONDITION	OUTDOOR	TEMPERATURE RISE	115℃
PHASE	3 PHASE	INSULATION CLASS	220℃
VECTOR GROUP	YNyn0 x Dyn11		
RATED FREQUENCY	60 Hz	TOTAL WEIGHT	8818.34Lbs
COOLING TYPE	AN	MANUFACTURING DATE	2026.04

WIRE CONNECTION



LARSON MAGNETICS

Larson Magnetics LLC

Kemp, TX USA

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