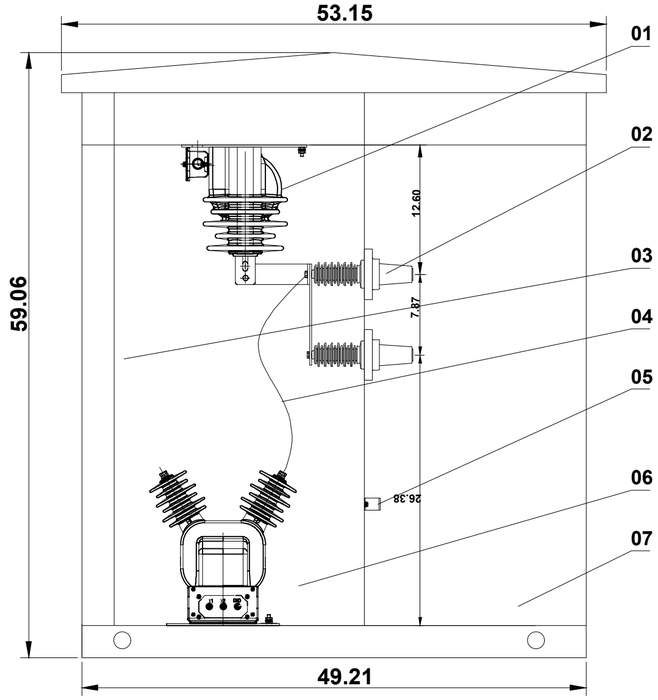
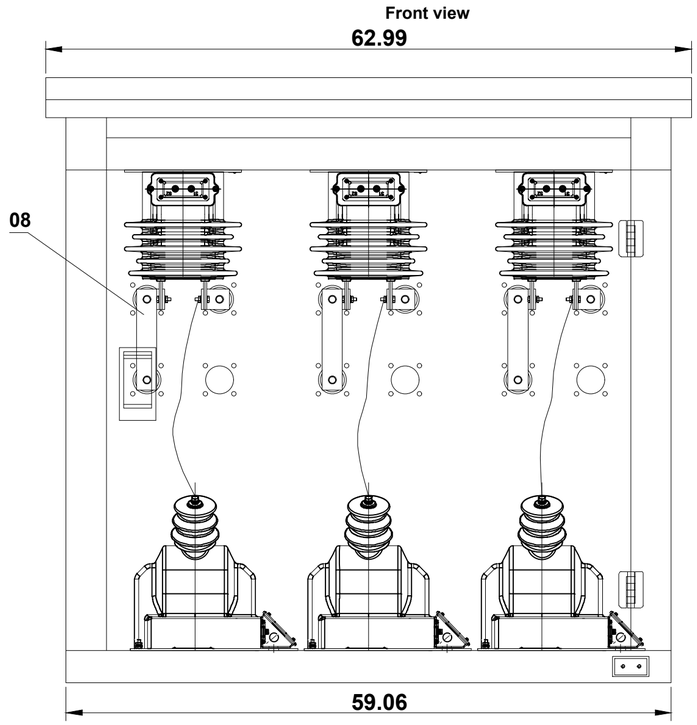
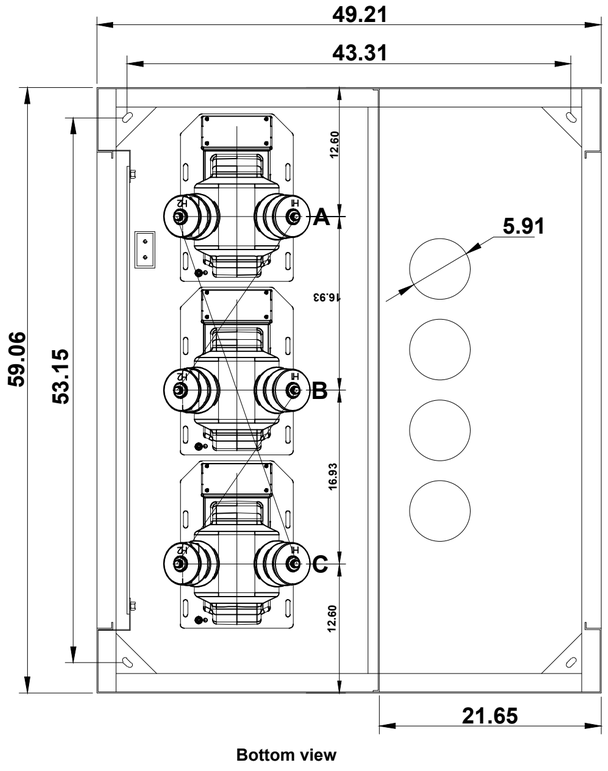
Side view



Front view



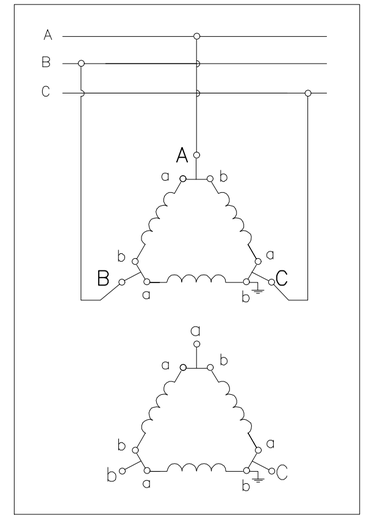


Bottom view

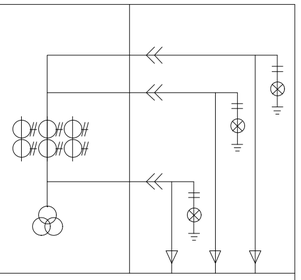
Technical Parameters		
01	Enclosure Color	Munsel™ 7GY 3.29/1.5 Bell Green
02	Enclosure Material	T2.5 Stainless Steel Plate
03	Operating Altitude	≤2000M
04	Operating Environment	Outdoor, floor-mounted
05	Protection Rating	NEMA 3R
06	Wiring Configuration	Bottom Entry & Exit(Cable)
07	Busbar Configuration	Three-Phase Three-Wire,Copper Busbar
08	Connection Cable	
09	Rated Voltage	15kV
10	Rated Current	200A
11	Frequency	60Hz
12	Dimensions Unit	Inches

The unit is converted from millimeters to inches, and the value is rounded to two decimal places.

PT Wiring Diagram



Single Line Diagram



Switchgear Dimensions(W*D*H)		W-59.06*D-49.21*H-59.06	
Switchgear Name		Outdoor Metering Cabinet	
	Equipment Name	Specification	Qty
MC	Current Transformer		3
	Potential Transformer		3
	Cable Connector(mm) 2		
	Voltage Indicator		
	HV Surge Arrester		
Equipment Capacity/Calculated Current			
Cable Type & Spec.(mm)^2			
Remarks			

No.	Name	Type & Spec.	Qty	Note
09				
08	Main Busbar			
07	Outdoor Enclosure	W-59.06*D-49.21*H-59.06	1	
06	Potential Transformer		3	
05	Neutral Grounding Busbar			
04	Voltage Connections		3	
03	Inner Protective Barrier		1	
02	Bushing		9	
01	Current Transformer		3	

LARSON MAGNETICS

9419 E US HWY 175,
KEMP, TX 75143

TITLE

MPD-EMC-R7-3P-GMR-15KV-YT-200.5CT-N3R-M3

DRAWN BY	DATE	REV
CHECKED BY	SHEET # OF	DRAWING #