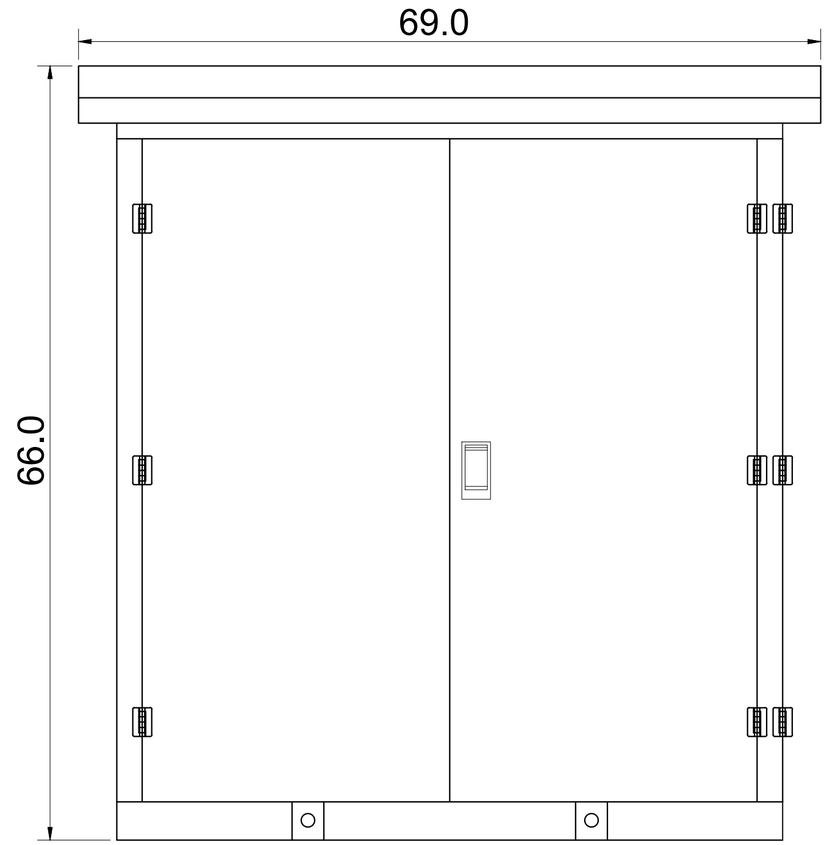
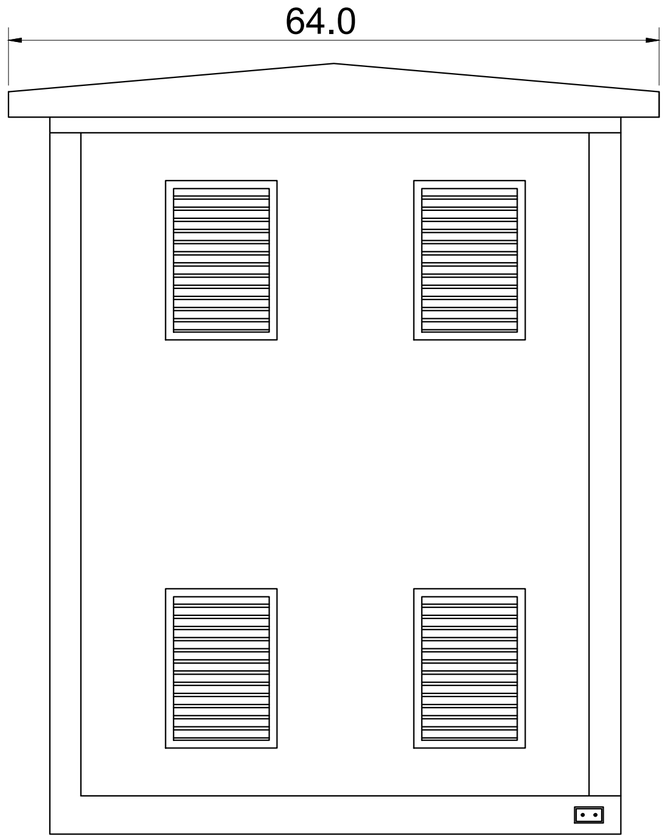
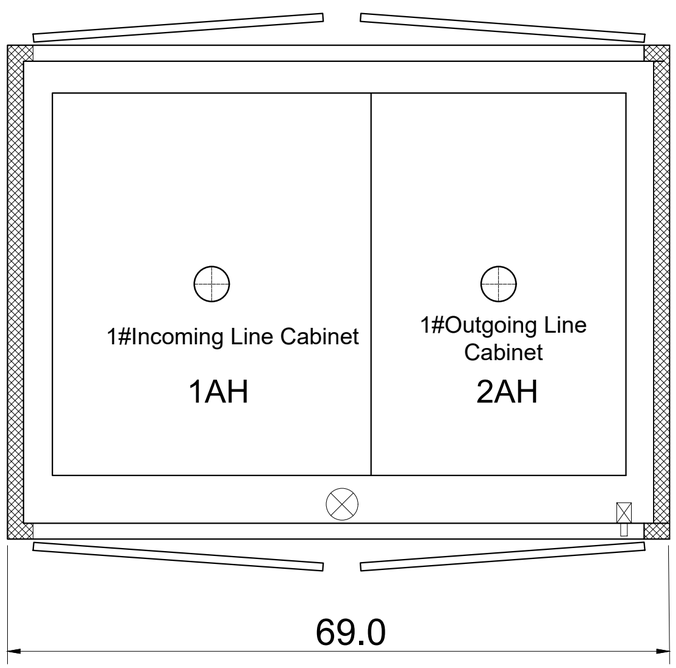
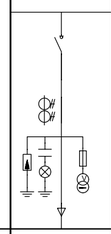
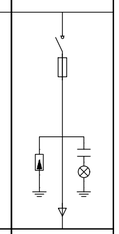






Panel No.	1AH	2AH
Main Busbar Position / Single Line Diagram		
Panel Model		
Panel Rated Current	200A	200A
Dimensions (In)：L*D*H	69.0*64.0*66.0	
MC: Load Break Switch/ Disconnect Switch	Manual-Close Electrical-Open	1 / Manual-Close Electrical-Open / 1
MC: Vacuum Circuit Breaker		
MC: Current Transformer		1
MC: Potential Transformer		1
MC: Fuse		1
MC: Surge Arrester		1 / 1
MC: Voltage Indicator		1 / 1
MC: Grounding Switch		
MC: Microprocessor Protection Relay		
Circuit Number/Name	Incoming Line Cabinet	Outgoing Line Cabinet
Remarks	Line PT charges battery for 120V AC to 24V DC power supply, with emergency lighting installation	

Technical Parameters		
01	Enclosure Color	Munsell 7GY 3.29/1.5 Bell Green/Army Green
02	Internal Cabinet Color	RAL7035
03	Operating Altitude	≤2000m
04	Operating Environment	Outdoor
05	Protection Rating	NEMA 3R/ Stainless Steel
06	Wiring Configuration	Bottom Entry & Bottom Exit(Cable)
07	Busbar Configuration	Three-phase, Copper Busbar
08	Rated voltage	15KV
09	Dimension units	Inch

LARSON MAGNETICS

9419 E US HWY 175,
KEMP, TX 75143

TITLE: MPD-MES-FDS-3P3W-11-15KV-200A-BE-FM-MET-CU-N3R-SS-M1

DRAWN BY	DATE	REV
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CHECKED BY	SHEET #	DRAWING #
	1 OF 1	101