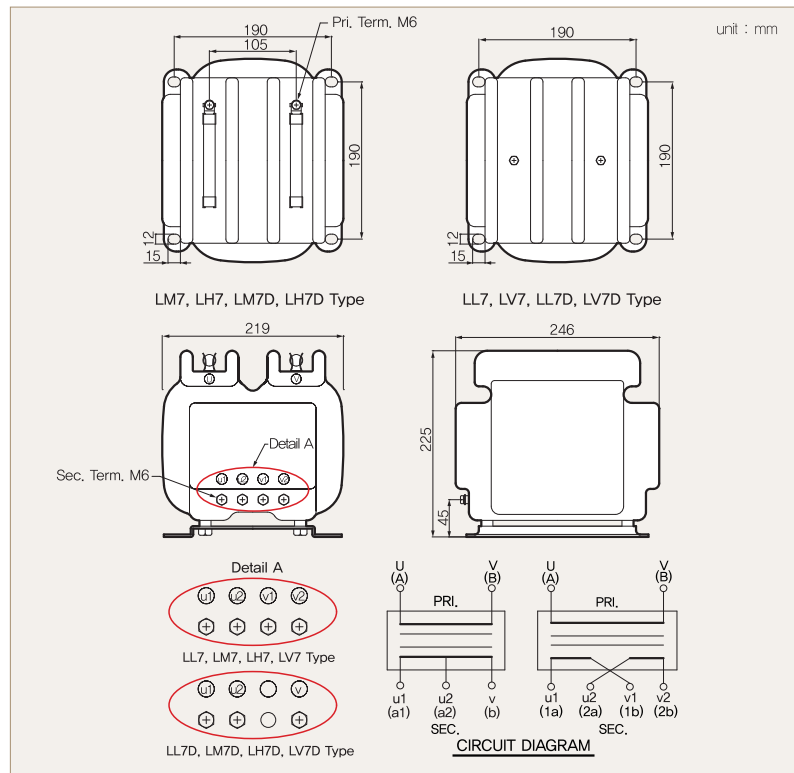


Voltage Transformer (Power Transformer)



- 옥내용
For Indoor
- 단상 비접지형
Single Phase,
Line to Line Voltage Transformer
- 제어전원 용
For Control Power
- Epoxy Mold로 절연특성 강화
Insulation : Epoxy Vacuum Molding.

Dimension & Drawing



Specification

Standard	KS C 1706 or IEC 61869-3			
Type	LL7 or LL7D	LM7 or LM7D	LH7 or LH7D	LV7 or LV7D
Max. Voltage	1.15 kV	3.45 kV	7.2 kV	12 kV
Primary Voltage	220 ~ 440 V	3300 V	6600 V	11000 V
Secondary Voltage	110 V or 110/220 V			
Rated Burden	1000 ~ 2000 VA (500 / 2000 VA)			
Insulation Level	1.15 / 4 / - kV	3.45 / 16 / 45 kV (3A)	7.2 / 22 / 60 kV (6A)	12 / 28 / 75 kV
Accuracy Class	0.5 / 3.0			
Frequency	60 Hz (Others on request)			
Weight	≒ 35.0 kg			

※ 상기의 정격 1차, 2차 전압은 표준형이며, 그 외의 전압비의 제품도 생산 가능합니다.
Above rated primary and secondary voltage is standard type, and besides, can be manufacture the another voltage ratio products.

※ LL7, LV7 Type은 1차측 Fuse가 부착되어 있지 않습니다.
LL7, LV7 Type is unfused.

※ 상기의 정격 2차 전압외의 이중비 제품은 LL7D, LM7D, LH7D, LV7D로 표기됨.
Besides above rated secondary voltage, Double ratio products are expressed LL7D, LM7D, LH7D, LV7D.