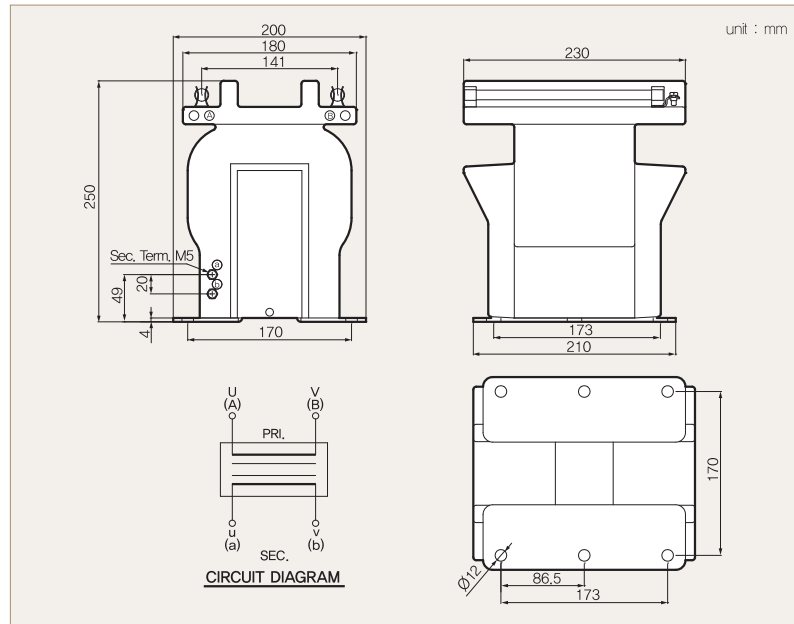


## Voltage Transformer (12kV)



- 옥내용  
For Indoor
- 단상 비접지형  
Single Phase,  
Line to Line Voltage Transformer
- 일반 계기 및 보호계전기 용  
For Metering & Protection
- Epoxy Mold로 절연특성 강화  
Insulation : Epoxy Vacuum Molding.

### Dimension & Drawing



### Specification

| Standard            | KS C 1706                 | JEC 1201          | IEC 61869-3      |
|---------------------|---------------------------|-------------------|------------------|
| Max. Voltage        | 11,5 kV                   | 11,5 kV           | 12 kV            |
| Primary Voltage     | 11000 or 11400 V          |                   |                  |
| Secondary Voltage   | 110 V                     |                   |                  |
| Insulation Level    | 11,5 / 28 / 75 kV (10B)   | 11,5 / 28 / 75 kV | 12 / 28 / 75 kV  |
| Over Voltage Factor | 1.1Vn Continuous          |                   | 1.2Vn Continuous |
| Frequency           | 60 Hz (Others on request) |                   |                  |

※ 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.

※ VT FUSE는 별매품입니다.  
If user wants to change the fuse, can be make an extra cost.

### Rated Output

| Accuracy Class |          |             | Type & Rated Output Burden |
|----------------|----------|-------------|----------------------------|
| KS C 1706      | JEC 1201 | IEC 61869-3 | LV45                       |
| 0.5            | —        | 0.5         | 50                         |
| 1.0            | 1P       | 1.0         | 100                        |
| 3.0            | 3P       | 3.0         | 200                        |
| Weight         |          |             | ≒ 19,0 kg                  |