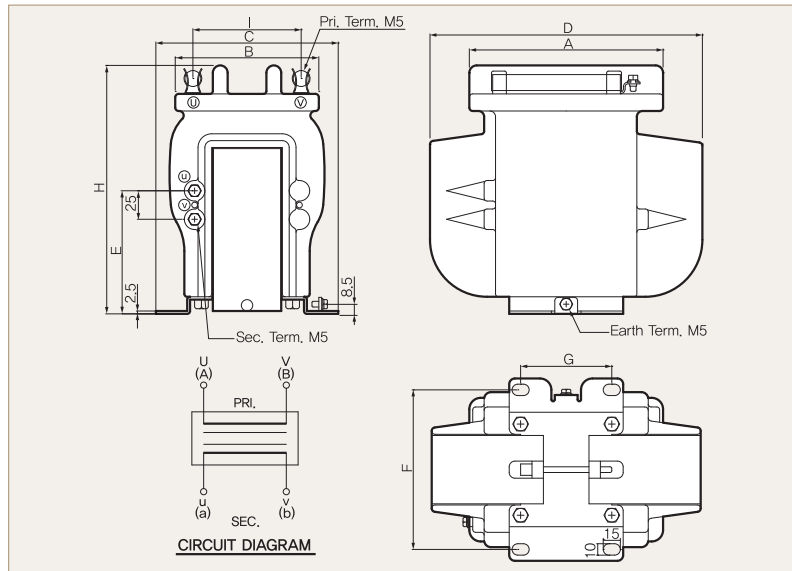


Voltage Transformer (7.2kV)



- 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



unit : mm

Type	A	B	C	D	E	H	F	G	I
LH22	150	116	140	151	82	188	120	80	85
LH23				173	98	204			85
LH25				197	100	206			95
LH26	170	126	160	239	108	218	140		95

■ Specification

Standard	KS C 1706	JEC 1201	IEC 61869-3
Max. Voltage	7.2 kV	6.9 kV	7.2 kV
Primary Voltage	6600 V		
Secondary Voltage	110 V		
Insulation Level	7.2 / 22 / 60 kV (6A)	6.9 / 22 / 60 kV	7.2 / 20 / 60 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	LH22	LH23	LH25	LH26
0.5	—	0.5	—	50	100	200
1.0	1P	1.0	50	100	200	300 or 500
Weight			≒ 7.0 kg	≒ 9.0 kg	≒ 12.0 kg	≒ 17.0 kg

■ 1'ry / 2'ry Voltage : 생산 전압비 (Option)

1차 전압 (V)	2차 전압 (V)
4160, 5700, 6600, 6900, 7200	63.5, 110, 120, 190, 220