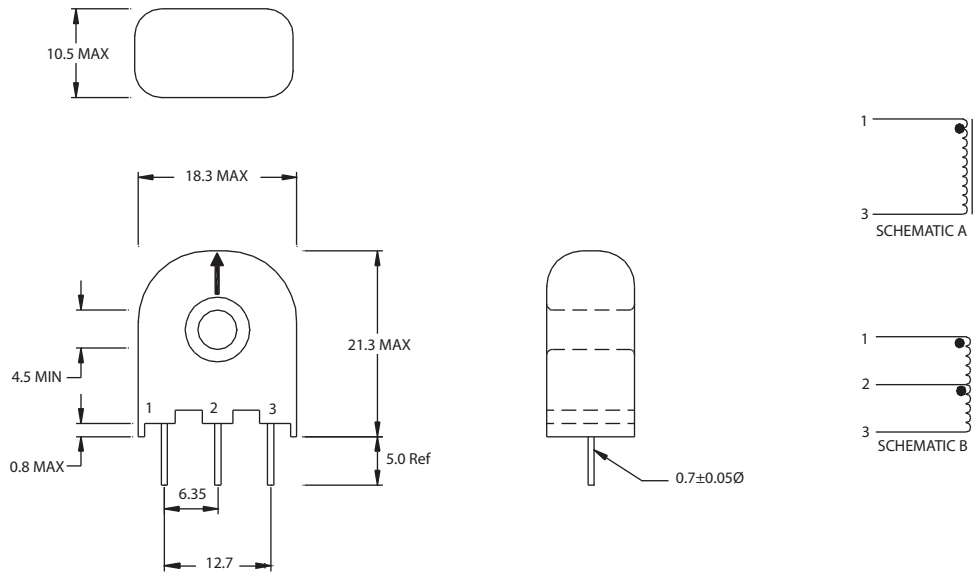


Mechanical Specification


Dimensions: mm

Special Features

- Secondary furnished
- Designed for switch power supply applications
- 2500Vrms primary to secondary Hi-Pot
- Frequency range 20KHz to 200KHz
- Encapsulated construction

Electrical Specification
VV-6000 SERIES

Part Number	Schematic Figure	Secondary Turns	Secondary Inductance (mH Min)	Secondary Inductance Test Voltage 15.75KHz	Secondary DCR (Ω Max)	Secondary Rated Terminating Resistance (Ω Nom)	1 Turn Primary Peak Sense Current (Amps)
VV-6001	A	50	5.0	0.7	0.7	50	20
VV-6002	A	100	20.0	1.0	1.40	100	20
VV-6003	A	200	80.0	2.0	4.50	200	20
VV-6004	A	300	180.0	3.0	11.0	300	20
VV-6005	B	50CT	5.0	0.5	0.7	50	20
VV-6006	B	100CT	20.0	1.0	1.40	100	20
VV-6007	B	200CT	80.0	2.0	4.50	200	20
VV-6008	B	300CT	180.0	3.0	11.0	300	20