

1. Electrical Rating:

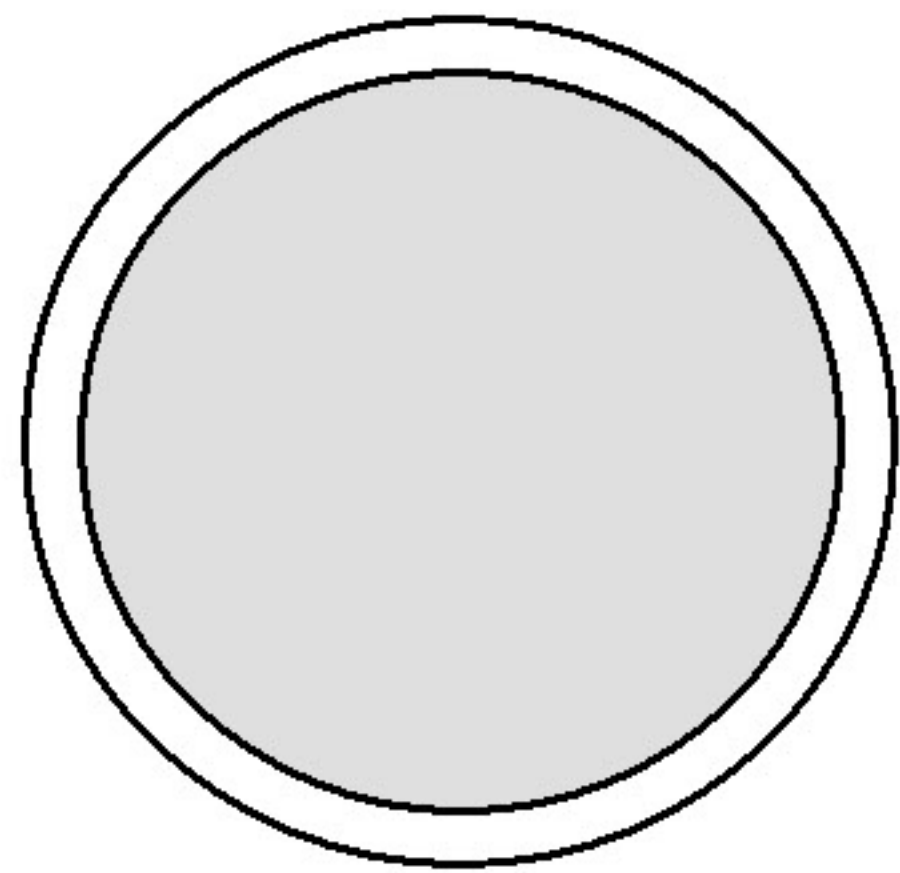
Varistor Voltage	Min	351	Volts
	Max	429	Volts
Maximum Allowable Voltage	AC rms	250	Volts
	DC	330	Volts
Maximum Clamping Voltage at 10A ,8/20 μ s		650	Volts
Withstanding Surge Current,8/20 μ s		1200	A
Rated Transient Power Dissipation		0.25	W
Maximum Energy(10/1000 μ S)		26.0	Joules
Maximum Energy(2mS)		17.0	Joules
Typical Capacitance at 1KHZ		145	PF

2. Materials and Marking :

- 2.1Marking : WALSIN
391K07D
- 2.2 Ceramic Disk : Zinc Oxide Varistor
- 2.3 Electrode Material : Ag Paste
- 2.4 Coating Material : Epoxy Resin
- 2.5 Lead Material : Tin Plated Copper wire

3. Dimension :

Dmax	9.0mm
Tmax	4.2mm
d $\pm$ 0.02	0.6mm
W	5.0 $\pm$ 1.0mm
Hmax	17mm
L(min)	25mm



VARISTOR BARE DISC

