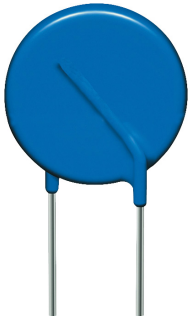


Standard MOV Varistor

Zinc Oxide, 5mm

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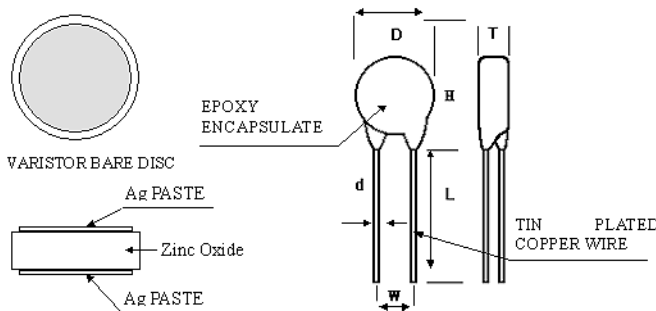


Materials:

Ceramic Disk	: Zinc Oxide Varistor
Electrode Material	: Ag Paste
Coating Material	: Epoxy Resin
Lead Material	: Tin Plated Copper Wire

Electrical Rating:

Varistor Voltage	Min	351 Volts
	Max	429 Volts
Maximum Allowable Voltage	AC rms	250 Volts
	DC	330 Volts
Maximum Clamping Voltage at 5A, 8/20µs		650 Volts
Withstanding Surge Current, 8/20µs		400 A
Rated Transient Power Dissipation		0.15 W
Maximum Energy (10/1000µs)		15 Joules
Maximum Energy (2mS)		10 Joules
Typical Capacitance at 1kHz		75 pF



Dimensions:

Dmax	7mm
Tmax	4.2mm
d±0.02	0.6mm
W	5±1mm
Hmax	10mm
L(min)	25mm

Dimensions : Millimetres

Part Number Table

Description	Part Number
Varistor, 60J, 250Vrms	MCSR391K10DS

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