

Features for Metal Zinc Oxide Varistor:

Round Zinc Oxide Varistor, radial leaded type, high quality, standard, Stable pressure limiting under over temperature
 Fast reaction time, Good voltage ratio, High stability loop voltage. Superior transient voltage absorption characteristics
 RoHS, Reach, Halogen free compliant, High energy & 6KV3KA elements available on request
 Bulk, Cut leg, Ammo Taped, Ammo Reel package available

Applications for Metal Zinc Oxide Varistor:

Telecommunication and mobile communication: mobile phone, telephone, fax, relay contact protection, etc
 Commercial machines: photocopiers, ATMs, fire alarms, lighting equipment, etc
 Industrial machinery: motor controller, power circuit, three-phase rectifier circuit, etc
 Household electronics and appliances: color TV, refrigerator, socket, washing machine, LED lamps, etc
 Means of transportation: cars, trains, motor cars, planes, berths, etc
 Power system: lightning arrester, energy meter, transformer, power transmission line, etc

WEET Radial Leaded Metal Oxide Varistor	PANASONIC	MAIDA	Epcos/TDK	Littelfuse	Bourns	VISHAY	NIC Components	TDK	Thinking
WVA	ZNR Transient/Surge Absorber, Radial Leaded Disc Varistor	Through Hole Standard series -D	SIOV Metal Oxide Varistors	ZA Varistor Series	MOV Metal Oxide Varistors	VDR Metal Oxide Varistors Standard	NVR Series Leaded Metal Oxide Varistors	SIOV Metal Oxide Varistors	TVR Series Metal Oxide Varistor

Note: Please send your detailed requirements to our sales engineers for quotation. Welcome your inquiry at any time. Thank you.



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