SPD Lightning Protection Varistor 34S 471K 34S751K 34S102K 34S152K 34S201-182K 1800V

Basic Information

Place of Origin: ChinaBrand Name: LK

Certification: UL, VDE, CSA, CQC

 Model Number: 34S 471K 34S511K 34S751K 34S102K 34S112K 34S152K 34S201-182K

Minimum Order

Quantity:

100 PCS

Price: Negotiate
Packaging Details: Negotiate
Delivery Time: 15-20 Days

Payment Terms: MoneyGram, L/C, T/T
 Supply Ability: 100000pcs/month



Product Specification

Product Name: MOV Varistor

• Size: 34S

Varistor Voltage: 200V -1800VMax Clamping Voltage 330V-2970V

8/20us:

• Max.Energy (J) 273V-1395V

10/1000us:

• Voltage Range: K±10%

• Maximum Absorbed 330-1250 J)

Energy (10/1000)us:

• Reference Capacitance: 8400-1150 @1KHZ(pf

• Storage Temperature: -40°C~+125°C

Power Consumption: 1.4 W)

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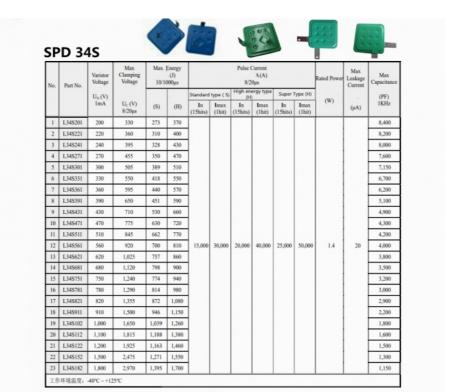
Product Description











Product Description:

MOV Varistor is a kind-of varistor surge absorber with maximum absorbed energy (10/1000)us ranging from 0.4-22.4 J and maximum absorbed energy (8/20) us ranging from 100-400 A. It is available in three series—MOV 7mm series varistor surge absorber, MOV 10mm series varistor surge absorber, MOV 14mm series varistor surge absorber—each of which has a maximum allowable voltage of DC 14V-615V and a reference capacitance of 1400-30 pF @ 1KHZ. Its superior performance, safety, and reliability make it an ideal choice for a wide range of applications.

Features:

Provides overvoltage protection and surge absorbing varistor

MOV 20mm series varistor surge absorber MOV 10mm series varistor surge absorber Maximum allowable voltage: DC 14V-615V Varistor operating voltage: 18V-750V

Maximum absorbed energy (10/1000)us: 0.4-22.4(J)

Power consumption: 0.01-0.1(W)

Maximum current capacity (8/20) us: 100-400(A)

Technical Parameters:

Characteristic s	MOV 5mm Series Varistor Surge Absorber
Inhibition voltage (8/20) us:	Vc 40-1240v
Size:	5mm
Varistor operating voltage:	18V-750V
Product name:	MOV Varistor
Reference capacitance:	1400-30(@1KHZ(pf)
Maximum current capacity (8/20) us:	100-400(A)
High Surge:	0.6-32J
Maximum absorbed energy (10/1000)us:	0.4-22.4(J)
Power consumption:	0.01-0.1(W)
Storage Temperature:	-40°C~+105°C

Applications:

MOV Varistor Surge Absorber Applications and Scenes

LIN KUN's MOV varistor is a series of surge absorbers with high surge, low power consumption, and excellent performance in extreme temperatures. It is widely used in various commercial, industrial, and residential applications.

MOV 7mm Series Varistor Surge Absorber

The MOV 7mm series varistor surge absorber from LIN KUN is designed for high surge protection with a maximum surge rating of 0.6-32J. Its maximum current capacity (8/20) is 100-400A, and it has a maximum allowable voltage of DC 14V-615V. This series of surge absorbers are suitable for use in power supplies, air conditioners, and refrigerators.

MOV 14mm Series Varistor Surge Absorber

The MOV 14mm series varistor surge absorber from LIN KUN has a maximum surge rating of 0.6-32J and a maximum current

capacity (8/20) of 100-400A. It also has a maximum allowable voltage of DC 14V-615V and can operate in temperatures ranging from -40°C to 105°C. This series of surge absorbers are suitable for use in computers, audio equipment, and industrial equipment.

MOV 10mm Series Varistor Surge Absorber

The MOV 10mm series varistor surge absorber from LIN KUN is designed for protection against surges up to 0.6-32J. It has a maximum current capacity (8/20) of 100-400A and a maximum allowable voltage of DC 14V-615V. This series of surge absorbers are suitable for use in LED lighting, home appliances, and medical equipment.

Customization:

LIN KUN brand MOV 14mm series varistor surge absorber is the perfect solution for you. It has a maximum allowable voltage of DC 14V-615V, and a varistor operating voltage of 18V-750V. It can absorb maximum energy of 0.4-22.4(J) and high surge of 0.6-32J. It is an excellent choice for your needs and can handle even the toughest of conditions. Get your hands on the best in class MOV 14mm series varistor surge absorber with LIN KUN brand today!

Support and Services:

We provide professional technical support and services for MOV varistor products. Customers can contact us for any questions or support, our team is always ready to help.

We offer a wide range of services such as:

Consultation on product selection

Technical advice on installation and operation

On-site troubleshooting and repair

Product testing and certification

Training of personnel

We also provide a comprehensive warranty service for all our products.

Packing and Shipping:

Packaging and Shipping:

MOV varistors are packaged in bags or boxes to ensure protection against mechanical damage during handling and shipping. All shipments are sent via a reliable shipping service such as FedEx or UPS, and include tracking information for easy tracking.

FAQ:





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