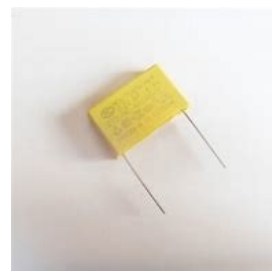


Anti Interference Radial Leads Of Tinned Wire Film Capacitors

Our Product Introduction

Basic Information

- Place of Origin: 00
- Brand Name: 2
- Certification: 3
- Model Number: zz
- Minimum Order Quantity: 100
- Price: Ten thousand dollars
- Packaging Details: 付款方式
- Delivery Time: 供 能力
- Payment Terms: 期限
- Supply Ability: 常 包装



Product Specification

- Size: Small Size
- Color: Yellow
- Package Type: Through Hole
- Leads: Radial Leads Of Tinned Wire
- Rated Voltage: 330Vac
- Load Life: 5000 Hours
- Lead Wire: Tin-plating Of Copper Cover Steel
- CAPACITANCE: 0.22uf
- Metal: Type Iron
- Thickness: 203*193*15cm
- Box Type: Self Erecting Boxes
- Radiation Power: 840~1300MW
- Metal Type: Iron
- Universal Type: Fit For 80% Model Cars' Injectors
- Indian Hair: Yes

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Product Description

Anti Interference Radial Leads Of Tinned Wire Film Capacitors

Type	Film Capacitor
Leads	Radial Leads Of Tinned Wire
Operating Temperature	-40 ~+110
Rated Voltage	250V/275V/310V/330Vac
Features	Anti-interference, Flame Retardance, Moisture-proof
Load Life	5000 Hours
Terminal	CP Wire
ENCAPSULATION	Outer coating Flame retarding epoxy resin

Film capacitors

Film capacitors are also called plastic film capacitors. It uses a plastic film as the dielectric. Film capacitors use metal foils as electrodes, which are stacked with plastic films such as polyethylene, polypropylene, polystyrene or polycarbonate from both ends, and are wound into a cylindrical structure. According to the type of plastic film, they are also called polyethylene capacitors (also known as Mylar capacitors), polypropylene capacitors (also known as PP capacitors), polystyrene capacitors (also known as PS capacitors) and polycarbonate capacitors.

superiority

Film capacitors integrate advanced technologies such as modern measurement and control, power electronics, network communication, automatic control, and power capacitors. It has changed the backward and backward mechanical contactor of the traditional reactive power compensation device, and changed the bulky and cumbersome structure mode of the traditional reactive power compensation device, so that the new generation of low-voltage reactive power compensation equipment has better compensation effect and smaller volume. Lower power consumption, lower unit price, more cost savings, more flexible use, more convenient maintenance, longer service life, and higher reliability, adapt to the higher requirements of modern power grids for reactive power compensation.

bypass

The bypass capacitor is an energy storage device that provides energy to the local device, it can even out the output of the regulator and reduce the load demand. Like a small rechargeable battery, the bypass capacitor can be charged and discharged to the device. To minimize impedance, bypass capacitors should be placed as close as possible to the power supply and ground pins of the load device. This can be very good to prevent the ground potential rise and noise caused by the input value is too large. Ground potential is the voltage drop across the ground connection through a high current glitch.



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