

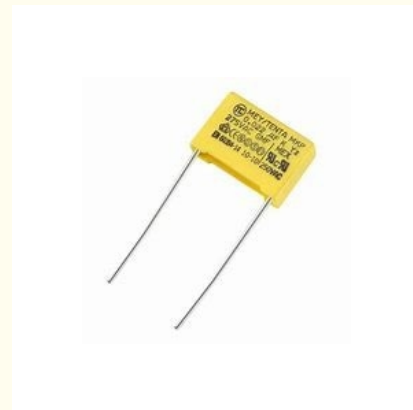
Metalized Polypropylene Film Steel Safety Capacitor Load Life 5000 Hours

Our Product Introduction

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Basic Information

- Place of Origin: 00
- Brand Name: 2
- Certification: 3
- Model Number: zz
- Minimum Order Quantity: 100
- Price: Ten thousand dollars
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:



Product Specification

- Capacity Tolerance: $\pm 5\% \sim \pm 10\%$
- Electrode: Tin Zinc
- Type: Film Capacitor
- Dielectric: Metalized Polypropylene Film
- Operating Temperature: $-40^{\circ}\text{C} \sim +110$
- Load Life: 5000 Hours
- Suitable: High Current
- Loss: Low
- 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

Product Description

Metalized Polypropylene Film Steel Safety Capacitor Load Life 5000 Hours

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|------------------|--|
| CERTIFICATION | CQC, KC, VDE, UL, SGS, ISO |
| APPLICATION | ANTI-INTERFERENCE SITUATIONS SUCH AS POWER SUPPLY ACROSS LINES AND OTHER AC FIELD. |
| OEM/ODM | YES |
| MEADIA AVAILABLE | DATASHEET |
| ENCAPSULATION | FLAME RETARDANT EPOXY |
| PACKAGE TYPE | THROUGH HOLE |
| COLOR | YELLOW |
| CHARACTERISTICS | INTERFERENCE SUPPRESSION; SELF HEALING |

capacitance

Two conductors that are close to each other with a non-conductive insulating medium sandwiched between them form a capacitor. A capacitor stores charge when a voltage is applied between its two plates. The capacitance of a capacitor is numerically equal to the ratio of the amount of charge on one conducting plate to the voltage between the two plates. The basic unit of capacitance of a capacitor is the farad (F). Capacitive elements are usually represented by the letter C in circuit diagrams

Voltage

The simplest capacitors are constructed with plates at both ends and an insulating dielectric (including air) in between. After being energized, the plates are charged to form a voltage (potential difference), but because of the insulating material in the middle, the entire capacitor is non-conductive. However, such a situation is under the premise that the critical voltage (breakdown voltage) of the capacitor is not exceeded. We know that any substance is relatively insulating. When the voltage across the substance increases to a certain level, the substance can conduct electricity. We call this voltage the breakdown voltage.

Metalized Polypropylene Capacitors

Generally in low-frequency circuits, it usually cannot be used at frequencies higher than 3-4MHz. Oil-immersed capacitors have higher withstand voltage and better stability than ordinary paper capacitors, and are suitable for high-voltage circuit trimmer capacitors (semi-variable capacitors). The capacitance can be adjusted within a small range, and can be fixed in a certain capacitance value.



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