

Quick Details

Model Number:
CBB22 0.047UF630V

Type:
Polypropylene Film Capacitor

Place of Origin:
Zhejiang, China

Brand Name:
ODOELEC

Capacitance:
0.047uf, 0.047uF

Tolerance:
10%

Package Type:
Through Hole

Rated Voltage:
630V

Operating Temperature:
40/85/21

Application:
General Purpose

Color:
Red

Material:
Metallized Polypropylene

Capacitance Tolerance:
5%(J)

Terminal:
Double Fast

Insulation Resistance:
30000M

Size:
Custom Size

Certificate:
RoHS/CE/ISO9000

Supply Ability

Supply Ability
1000000 Piece/Pieces per Month

Packaging & Delivery

Packaging Details
Standard Export Packing

Port
Ningbo or Shanghai

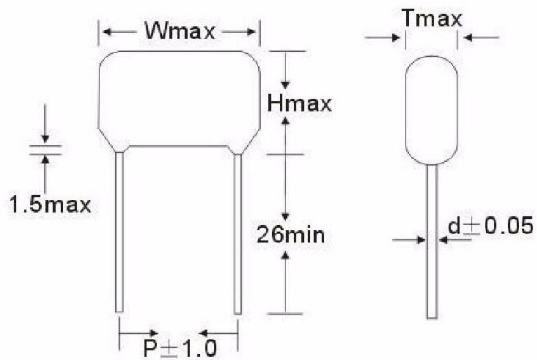
Lead Time:

Product Description

Features and Usage

- 1) This is constructed from metallized polypropylene film dielectric, non-inductive construction.
- 2) Epoxy resin coating, radial CP wire.
- 3) Very small dissipation factor at high-frequency, very small inner temperature rise.
- 4) Good stability of capacitance, excellent insulation resistance property.
- 5) excellent self-healing property.
- 6) suitable for DC, pulse, high-frequency large-current application widely used in display, sound equipment, audio-visual devices, telecommunication equipment, data transmission and process facility and various electronic equipment.

Detailed Images



Outline Drawing



MPP 473J 630V

Specification

Reference standard	GB/T 10190-88 IEC384-16
Climate category	40/085/21
Rated voltage	100V 160V 250V 400V 630V DC
Capacitance range	0.01-4.7uf
Capacitance tolerance	J(±5%), K(±10%)
Voltage proof	1.6Ur(5s)
Insulation resistance	CR≤0.33UF, F≥30000MΩ
	CR≤0.33UF, F≥10000MΩ.uf (20°C,1 min)
Dissipation Factor	≤0.001 (20°C,1kHz)

Dimension

RV	630VDC				
CAP(uf)	W	H	T	P	D
0.047	12	9.5	5.5	10	0.6