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## MKPA-C MKTA-C



### CONSTRUCTION

MET/MEA is non-inductive and is made of metallized polyester film or metal polypropylene film as dielectric / electrode. The coating is made of tin-plated copper wire and epoxy resin.

### SPECIAL FEATURES

Appearance : White and Red

Wide capacitance range

Excellent damp proof

Excellent stability

### TYPICAL APPLICATIONS

Mainly applies to the filter and circuit of audio frequency divider, and in communication and industrial power supply equipment.

### ELECTRICAL DATA

Operating Temperature : -40°C~+85°C

Capacitance Range : 0.01~100µF

Capacitance tolerance : ±5%(J) ±10%(K) ±20%(M)

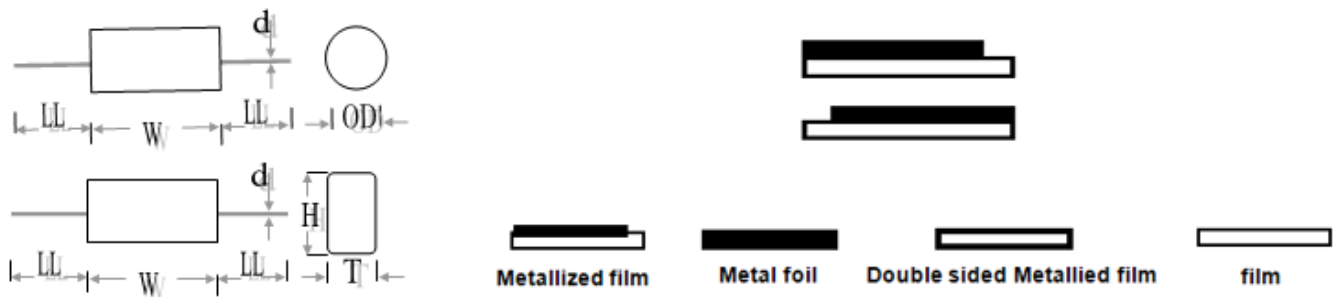
Voltage proof : 1.6UR (2S)

Work Voltage : 100V, 400V, 630VDC

Dissipation Factor : 1.0%Max at 1KHz,25°C

Insulation Resistance : >15000MΩ(C ≤ 0.33µF) ; >5000MΩ(C > 0.33µF)

## INTERNAL CONSTRUCTION



## GENERAL DATA

Product link : <https://www.bevenbi.com/mkpa-c-mkta-c.html>