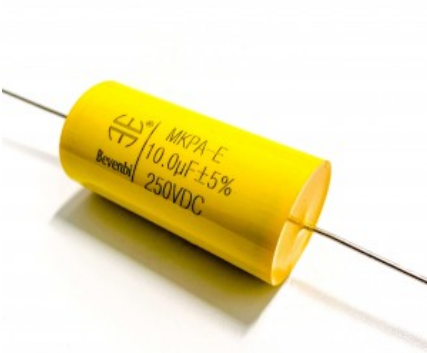

MKPA-E MKTA-E



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 : yellow

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 : 0.01~100 μ F

Capacitance tolerance : $\pm 5\%$ (J) $\pm 10\%$ (K) $\pm 20\%$ (M)

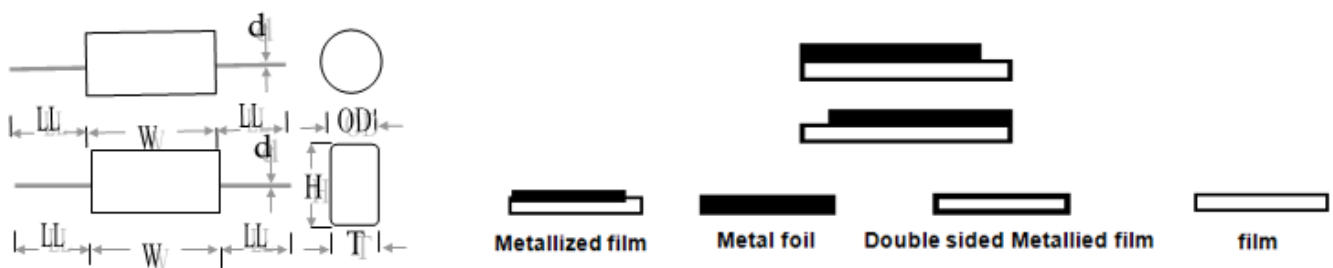
Voltage proof : 1.6UR (2S)

Work Voltage : 100V, 250V, 400VDC

Dissipation Factor : 1.0%Max at 1KHz,25 $^{\circ}$ C

Insulation Resistance : $>15000M\Omega$ ($C \leq 0.33\mu F$) ; $>5000M\Omega$ ($C > 0.33\mu F$)

INTERNAL CONSTRUCTION



GENERAL DATA

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