

Application:

Self-healing polypropylene metallized dielectric capacitor, was designed as filter capacitor with destination to smooth out pulsating direct voltage.

Technical data:

Rated capacitance

21 μ F

Capacitance tolerance

$\pm 20\%$

Rated voltage

5,3 kVDC

Permissible operating surge

5,6 kVDC/0,2s

Electric strength:

- between terminals

5,6 kVDC/2s

- between interconnected terminals and casing

9,5 kVDC/10s

Climatic category:

$-25^{\circ}\text{C} \div 60^{\circ}\text{C}$

Sheet steel casing coated a grey paint.

Terminations: screws M6 with nuts.

Impregnant: polyurethane-epoxy composition.

Drawing:

