

Features:

Very low loss at high frequency, and suitable for high current.
 High insulation resistance, long life due to self-healing effect
 Widely used in high frequency, DC, AC and pulse circuits



Configuration

Non-inductive, wound with metallized polypropylene film as dielectric and electrode with copper-clad steel leads and epoxy resin coating.

Specifications

Reference Standard	GB14579 (IEC60384-17)
Working temperature	-40°C — +105°C
Rated Voltage	630Vdc
Capacitance	0.33μF
Capacitance tolerance	K:(±10%)
Voltage proof	1.6U _R (5S)
Dissipation factor	≤0.1%(20°C, 1KHz)
Insulation resistance(20°C 1min)	> 15000MΩ, CR≤0.33μF > 5000MΩ·uF/C, CR>0.33μF

Dimensions

DVTMCF15-334K630VP20B: 0.33uF 10% 630V P20 bulk package

CAP/VOL	W(mm)	T(mm)	H(mm)	P(mm)	Lo(mm)	d(mm)
334/630V	22+/-0.5	5.5+/-0.5	11.8+/-0.5	20+/-0.5	25max	0.8+/-0.05

DVTMCF15-334K630VP20BL6: 0.33uF 10% 630V P20 bulk package LL=6mm

CAP/VOL	W(mm)	T(mm)	H(mm)	P(mm)	Lo(mm)	d(mm)
334/630V	22+/-0.5	5.5+/-0.5	11.8+/-0.5	20+/-0.5	6+/-1	0.8+/-0.05

