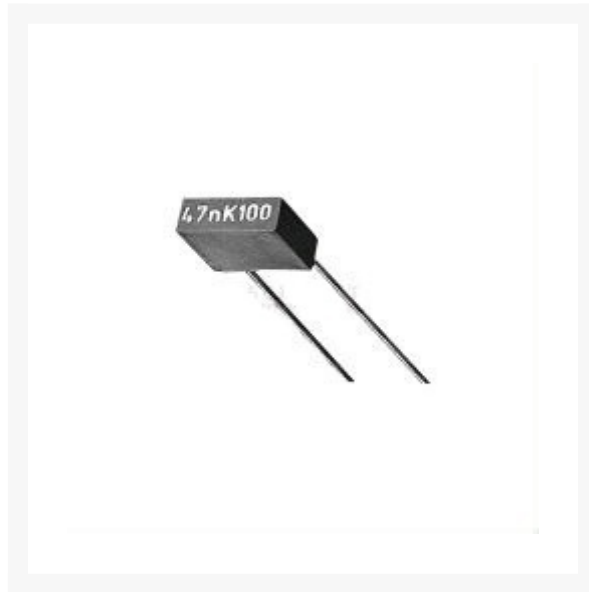


POLYESTERFOLIE 680N 100V 5MM

€ 0,61

Excl. BTW: € 0,50

Afbeeldingen



Beschrijving

Features

- Dielectric, polyester film (polyethylene terephthalate)
- Box material is solvent resistant and flame retardant according to UL94V-0
- Tinned wire leads
- Low attenuation
- High pulse rating

Technical Specifications

Rated Voltage ( $U_N$ ):	See Table
Test Voltage (2s; 25 <sup>+50</sup> C):	1,4x $U_N$
Capacitance Tolerance (1kHz):	±10%

Temperature Range:	-55...+105°C
Climatic Category	
IEC 60068-1:	55/100/56
Insulation Resistance, Min.	
to incl. 330nF:	15GOhm
330nF...1μF:	5000s
from 1μF:	1000s
Pulse Rise Time, Max. (du/dt)	
100V DC:	100V/μs
63V DC:	70V/μs
Reliability (MIL HDB 217) (40°C, 0,5 x U <sub>N</sub> ):	1,0fit <sup>1)</sup>

<sup>1)</sup> 1fit = 1x10<sup>-9</sup> Failure Components/Hour

## Productinformatie

Artikelnummer	MKT268
Merk	KEMET

