# Ceramic Capacitor, Y5V multicomp PRO





## **Specifications**

Capacitance : 0.01µF, Tolerance ±20%

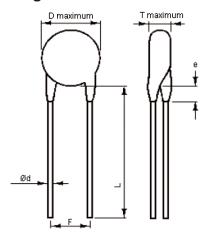
**Dissipation Factor** : 5% maximum at 1kHz ±20% 1 Vrms Insulation Resistance :  $10,000M\Omega$  minimum at 500V DC

Working Voltage : 2.000V DC Test Voltage : 4,000V DC

T.C. : Y5V, tolerance : +22%, -82%

Lead Style : Straight Lead

### **Diagram**



#### **Dimensions**

: 10 ±1mm

: 13.5mm maximum : 5mm maximum : 20mm minimum : 0.6 ±0.06mm : 3mm maximum

#### **Part Number Table**

Description	Part Number
Ceramic Capacitor, Y5V	MC202103M120B20C0B

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