

CD70ZU2GA102MYNKA

Applications



Commercial Grade

Feature

Mid

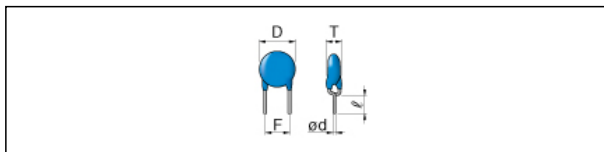
Mid Voltage (100 to 630V)

Safety

Safety Standard Approved

Series

CD Series



Size

Diameter(D)	7.00mm Max.
Thickness(T)	7.00mm Max.
Lead Space(F)	10.00mm +2.00/-1.00mm
Lead Diameter(d)	0.60mm +/-0.05mm

Electrical Characteristics

Capacitance	1nF +/-20%
Rated Voltage	400Vac
Withstanding Voltage	4000Vac
Temperature Characteristic	Z5U(+22,-56%)
Dissipation Factor	2.5% Max.
Insulation Resistance	10000MΩ Min.

Other

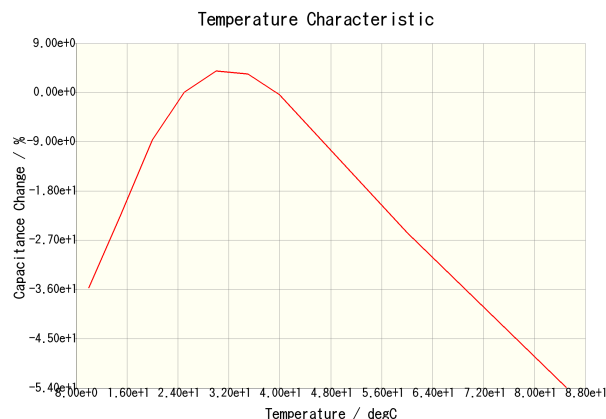
Soldering Method	Flow, Iron Soldering
Lead Length / Package Type	5mm for Bulk
AEC Q200	No
Package Quantity	1000Pcs Min.

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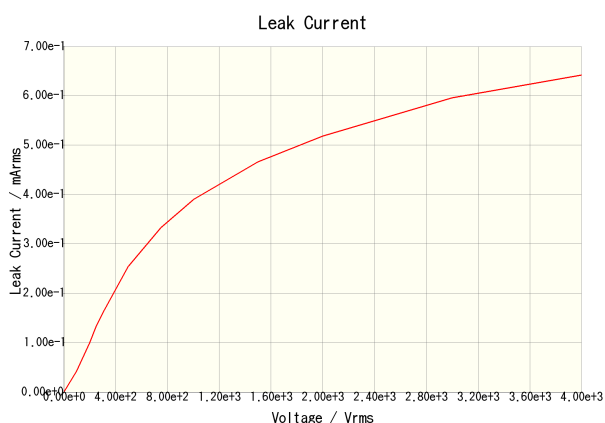
Characteristic Graphs (This is reference data, and does not guarantee the product's characteristics.)



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Max. Allowable Voltage
no data available