

CD45-E2GA222M-GKA

--- Disc Type Capacitors with Lead ---



Application & Main Feature

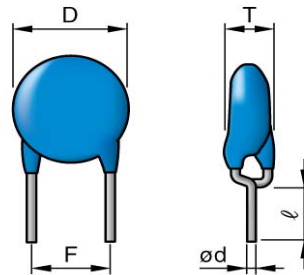
Commercial Grade (Safety Standard Approved)

Series

CD45 Series

Dimensions

D	9.0mm Max.
T	6.0mm Max.
F	10.0mm +2.0,-1.0mm
d	0.6mm +/-0.05mm
ℓ	21.0mm Min.



Temperature Characteristic

E(+20,-55%)

Rated Voltage

400Vac

Withstanding Voltage

4000Vac

Capacitance

2.2nF

Capacitance Tolerance

+/-20%

Dissipation Factor

2.5% Max.

Insulation Resistance

10000Mhorm Min.

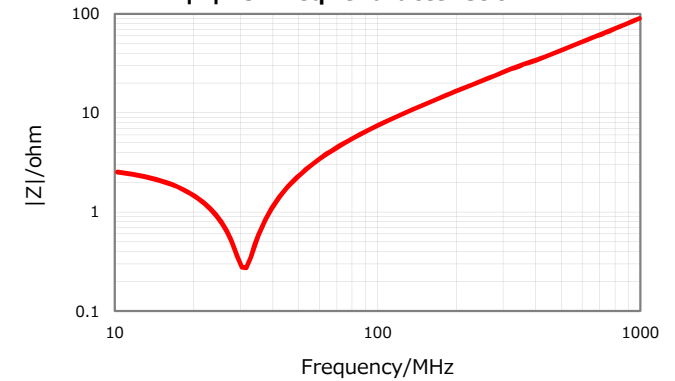
AEC-Q200

Not Applicable

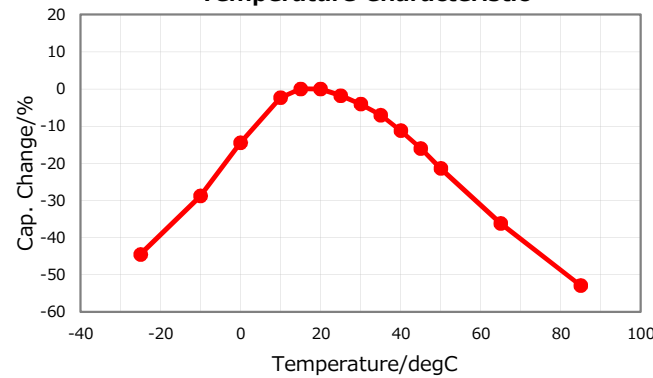
Lead Length / Package Type

25mm for Bulk

|Z| vs. Freq. Characteristic



Temperature Characteristic



Leak Current

