

## Application & Main Feature

Commercial Grade ( High Temperature Application )

## Series

C2012 [EIA 0805]



## Dimensions

L	2.00mm ±0.20mm
W	1.25mm ±0.20mm
T	1.25mm ±0.20mm
B	0.20mm Min.
G	0.50mm Min.

## Temperature Characteristic

NP0 (-55 to 150 degC 0+/-30ppm/degC)

## Rated Voltage

2E(250Vdc)

## Capacitance

6.8nF

## Capacitance Tolerance

J (±5%)

## Q Factor

1000 Min.

## Insulation Resistance

10Gohm Min

## AEC-Q200

Not Applicable

