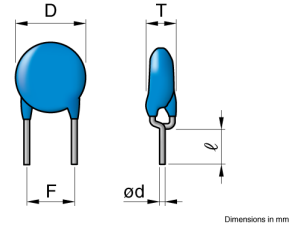


CC45SL3AD330JYGNA



| | |
|---------------------|---|
| Applications | Commercial Grade |
| Feature | <div style="display: flex; flex-direction: column; gap: 5px;"> <div>High High Voltage (1000V and over)</div> <div>Low D Low Dissipation</div> <div>Halogen-free Halogen-free</div> </div> |
| Series | CC45 |
| Status | Production |



| Size | |
|------------------|----------------|
| Diameter(D) | 5.50mm Max. |
| Thickness(T) | 5.00mm Max. |
| Lead Gap(F) | 5.00mm ±1.50mm |
| Lead Diameter(d) | 0.60mm ±0.05mm |

| Electrical Characteristics | |
|------------------------------|-----------------------|
| Capacitance | 33pF ±5% |
| Rated Voltage | 1kVDC |
| Withstanding Voltage | 2kVDC |
| Temperature Characteristic | SL(0+350,-1000ppm/°C) |
| Q (Min.) | 1000 |
| Insulation Resistance (Min.) | 10000MΩ |

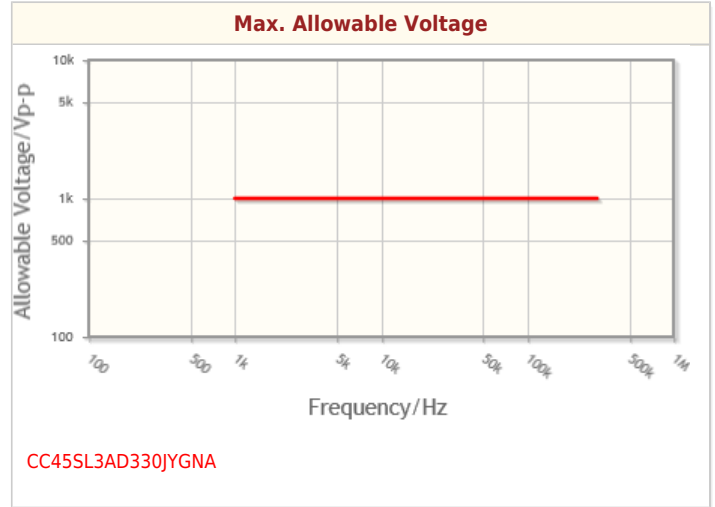
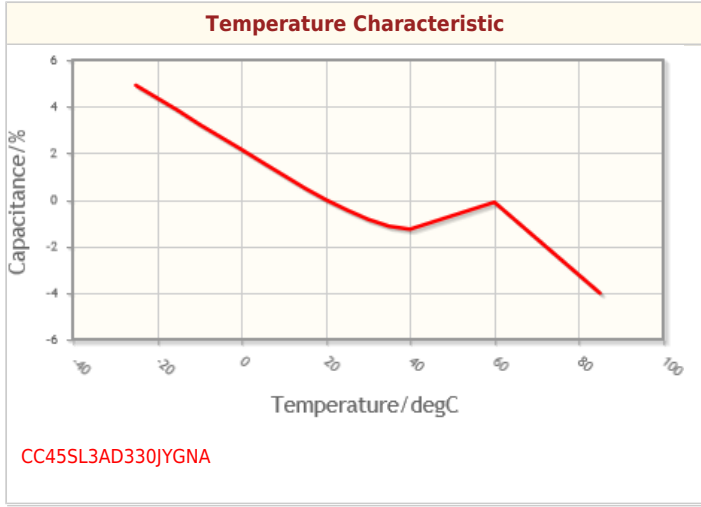
| Other | |
|----------------------------|-------------------------------|
| Soldering Method | Wave (Flow) Iron Soldering |
| Lead Length / Package Type | 25mm for Bulk |
| AEC-Q200 | No |
| Package Quantity | 1000pcs |

! Images are for reference only and show exemplary products.
! This PDF document was created based on the data listed on the TDK Corporation website.
! All specifications are subject to change without notice.

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



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