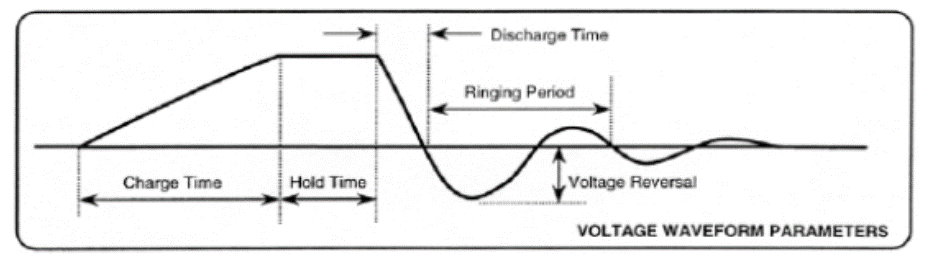
|  |  |  |  |
| --- | --- | --- | --- |
| **Capacitance** |  | **RMS Current** |  |
| **Tolerance** |  | **Peak Current** |  |
| **Rated Voltage** |  | Continuous Mode |  |
| **Operating Voltage** |  | Burst Mode |  |
| Charge Time |  | Time on |  |
| Hold Time |  | Time off |  |
| Discharge Time |  | Max Surge Current |  |
| **Rate** |  | **Duty Cycle** |  |
| **Voltage Reversal** |  | Fault Current |  |
| Normal |  | Temperature Range |  |
| Fault |  | Case Size |  |
| Inductance |  | Height |  |
| **Design Life** |  | Width |  |
| Ringing Frequency |  | Length |  |
| Normal |  | Bushing Type |  |
| Fault |  | **Quantity** |  |

|  |  |  |  |
| --- | --- | --- | --- |
| Name & Title: |  | Date: |  |
| Company: |  | Phone: |  |
| Address: |  | E-mail: |  |
| City/State/Zip: |  | **Final Application:** |  |

**Custom Capacitor Design Questionnaire**

Attach Wave Forms if Available for this Application:

Comments / further description of the system: