

CAPACITORS INQUIRY FORM

Please use this form to help provide the information needed for technical sales support with a product request for all standard products and customer designs for all high voltage ceramic capacitors.



Company Name:	Request Date:	
Contact Name:	Response Required Date:	
Email Address:		
Phone Number:		
DESIGN REQUIREMENTS		
Replace Existing Product? Yes No	Manufacturer Part #	
Package Type: Radial Lead Axial Lead	■ Doorknob	
Required Package Dimensions: Diameter (D):	Thickness (T): Lead Spacing (Ls):	
	ance	
	voltage of the capacitor	
	e applied to the capacitor	
Temperature Coefficient/Dielectric Material (ex. Y5P, N	IPO, etc.):	
	Applied Voltage (ΔC/C%):	
Peak Current Normal (kA): Expected maximum discharge current	ent during normal operation	
Peak Current Fault (kA): Maximum current that can occur durin	ng incidental discharge	
Inductance (nH): Approximate desired inductance of the capacito	r	
RMS Current (A):		
If Applicable		
Charge Time (s):	Voltage Reverse Operational (%):	
	Voltage Reverse Fault (%):	