

## **CAPACITOR STACK 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 capacitor stacks.



Company Name:			Request Date:							
			Response Required Date:							
						DESIGN REQUIREMENTS				
						Replace Existing Product?	Yes	No	Manufacturer	Part #
Required Package Dimensions: Diameter (D):			Thickness (T):	Lead Spacing (Ls):						
Capacitance (pF): Total capacitant	ce required and	d/or unit capacito	ance							
Maximum Voltage (kV): Expected	ed maximum v	oltage that will b	e applied to the capacitor							
Temperature Coefficient/Diel	ectric Mat	erial (ex. Y5P, N	IPO, etc.):							
Destructive to confict the Lo	anacitance	Loss Over A	Annlied Voltage (AC/C%)	:						