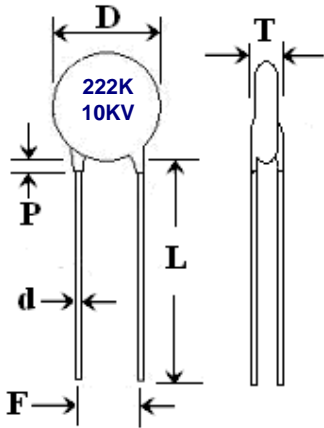


SPECIFICATION FOR APPROVAL

High Voltage Ceramic Disc Capacitors		Issue No.				
CUSTOMER :		Issue Day. 06/01/2016				
Capacitance: 2,200 pF	Tolerance: ±10 %	W V 10,000 VDC				
Temp. Coef. Y5P	Q'ty of Sample: _____ pcs	Your Confirmation				
Cust. P/N:	Part No. KB4A222K-L018BD23	APPROVAL				
Shape & Dimension	Unit : mm					
 <p style="margin-left: 400px;"> D: 23.0 max. T: 7.0 max. F: 9.5 ±0.8 L: 25.0 min. d: 0.8 ±0.05 P: 5.0 max. </p>		CONDITIONAL APPROVAL				
		(Please send a copy for our ref.)				
SPECIFICATION						
		No.	pF	Tanδ	I.R.	T.V.
Frequency = 1K Hz Temperature = 25 °C		1.				
1	Tan δ : 2.5 % Max.	2.				
2	Initial IR : 10,000 MΩ Min.	3.				
3	Dielectric Strength Test : DC 15,000 V	4.				
4	Case Insulation Test : DC 10,000 V	5.				
5	Temperature Characteristics : ΔC/C = ±10% at -25°C to +85°C	6.				
6	Lead Pull Test : 1.0 Kg 5 Seconds.	7.				
7	Coating : Epoxy resin coated	8.				
8	For further details please visit the following link of our website:	9.				
	Hi-Voltage 20140724.pdf	10.				
Spec. Applied by EIA RS198						
Test Instruments:						
(1). Capacitance:						
(a).CHEN HWA 1062 L.C.R.METER (1Khz).						
(b).ESI410 OR HP 4277 L.C.R.METER (1Mhz).						
(2). Dissipation Factor: as the Item (1).						
(3). Insulation Resistance: GENERAL RADIO 1864 MEGOHM METER.						
(4).Dielectric Strength: PHIHON PUNCTURE TESTER.						
Inspected by		Checked by	吳美華	Approved by	許介洲	