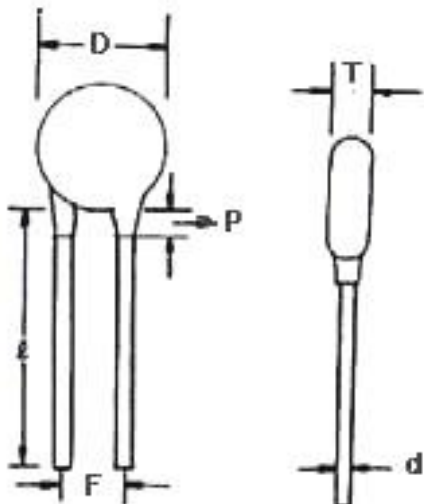


SPECIFICATION FOR APPROVAL

CERAMIC CAPACITORS SPECIFICATION FOR APPROVAL										ISSUE NO.																							
CUSTOMER										ISSUE DAY.		NOV. 2, 2020																					
CUSTOMRE PART NO.		UJ3H100J5S07B05E								TEMP.		25 °C																					
CODE		UJ	3H	100	J	5	S	07	B	05	E	R.H.		62																			
		↓	↓	↓	↓	↓	↓	↓	↓	↓	↓																						
		N750 5KV 10PF ±5% F=5 Straight L=7 Bulk Dia.5mm Epoxy																															
		N750 5KV 10J, F=5*7, Epoxy (5Φ)																															
SHAPE & DIMENSION										(mm)		YOUR CONFIRMATION																					
 <table><tr><td>D:</td><td>7.0</td><td>MAX.</td></tr><tr><td>T:</td><td>5.0</td><td>MAX.</td></tr><tr><td>F:</td><td>5.0</td><td>±0.8</td></tr><tr><td>L:</td><td>7.0</td><td>±1.0</td></tr><tr><td>d:</td><td>0.6</td><td>MAX.</td></tr><tr><td>P:</td><td>3.0</td><td>MAX.</td></tr></table>												D:	7.0	MAX.	T:	5.0	MAX.	F:	5.0	±0.8	L:	7.0	±1.0	d:	0.6	MAX.	P:	3.0	MAX.	APPROVAL			
												D:	7.0	MAX.																			
												T:	5.0	MAX.																			
												F:	5.0	±0.8																			
												L:	7.0	±1.0																			
d:	0.6	MAX.																															
P:	3.0	MAX.																															
CONDITIONAL																																	
APPROVAL																																	
REJECTION																																	
Nominal Capacitance:												10	PF																				
Tolerance On Normal Capacitance												±5	%																				
Temperature Characteristics												N750																					
Capacitance Drift												Max																					
Initial Q Tan δ												> 600	Min	Max																			
Initial IR												10 ⁴	MΩ	Min																			
Working Voltage												D.C.	5,000	V																			
Dielectric Strength Test												D.C.	10,000	V																			
Case Insulation Test												D.C.	7,500	V																			
Lead Pull Test												1.5	Kg	5 Second																			
Lead Bend Test												1.0	Kg	2 Times																			
Remark Spec. applied by CNS 3516. Test Instruments: (1) Capacitance: (a) ESI 2160 or GR1657 L.C.R. METER (1KHZ) (b) ES1410 or HP 4278 L.C.R.METER (1MHZ) (2) Insulation Resistance: 3126A DIGITAL INSULATION RESISTANCE METER. Dielectric Strength: TOPWARD PUNCIURE TESTER.																																	
Inspected by		Yen		Checked by		Jian-Tong, Wu		Approved by		Nana, Lee																							