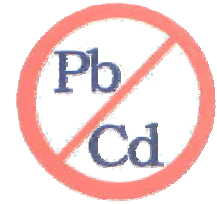




APPROVAL SHEET



CUSTOMER: _____

PART NAME: Ceramic Capacitors

PART NUMBER: YP4C102K12S25B17E

DATE: 17 December, 2018

CUSTOMER

QA Dept.: _____

Manufacture Dept: _____

Engineering Dept: _____

SEAL:

MANUFACTURER

Manufacture Dept: Jian-Wei, Wu

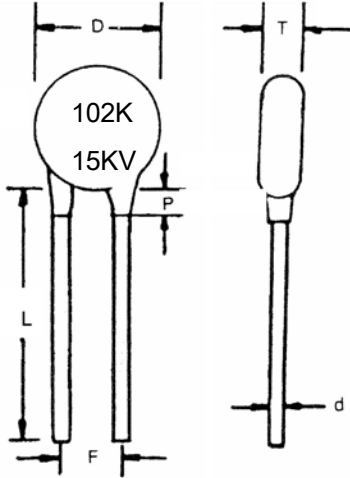
QA Dept.: Yen

Manager.: Nana, Lee

SEAL:

FLYING

INTERNATIONAL

PART NO.	YP4C102K12S25B17E		
DESCRIPTION	Y5P 15KV 1000PF ±10% F12.5*25 BULK EPOXY		
SHAPE & DIMENSION	(mm)		
			
	D:	20.0	MAX
	T:	11.0	MAX
	F:	12.5	±2.0
	L:	30	MAX
	d:	0.8	MAX
	P:	4.0	MAX
Nominal Capacitance:	1000	PF	
Tolerance On Normal Capacitance	±10	%	
Temperature Characteristics	Y5P		
Capacitance Drift		Max	
Initial Q Tan δ	< 2.5	% Max	Min
Initial IR	10 ⁴	MΩ Min	
Working Voltage	D.C. 15	KV	
Dielectric Strength Test	D.C. 30	KV	
Case Insulation Test	D.C. 22.5	KV	
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 4277 L.C.R.METER (1MHZ) (2) Insulation Resistance: 3126A DIGITAL INSULATION RESISTANCE METER. (3).Dielectric Strength: TOPWARD PUNCIURE TESTER		