



Shenzhen Flourish Electronics Co., LTD

FILE NO.

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SPECIFICATION FOR APPROVAL

Huizhou Jingqin Electronic Components Co., Ltd		
Made By	Checked By	Approval By

Customer Approval		
Prepared By	Checked By	Approval By

Shenzhen Flourish Electronics Co.,LTD

302

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COMPONENT SPEC VERSION RECORD

VER	MINUTE OF CHANGES		



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Features



Test Condition



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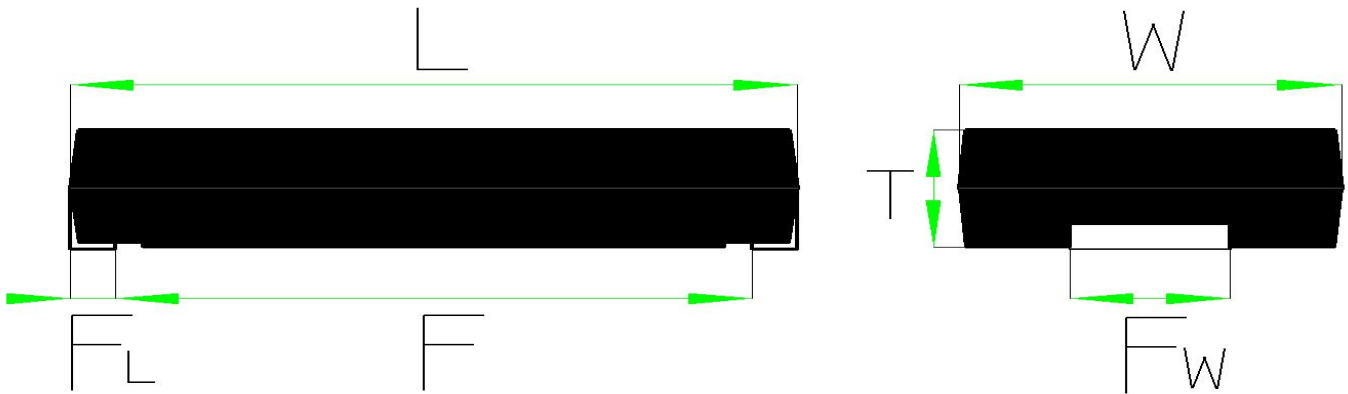
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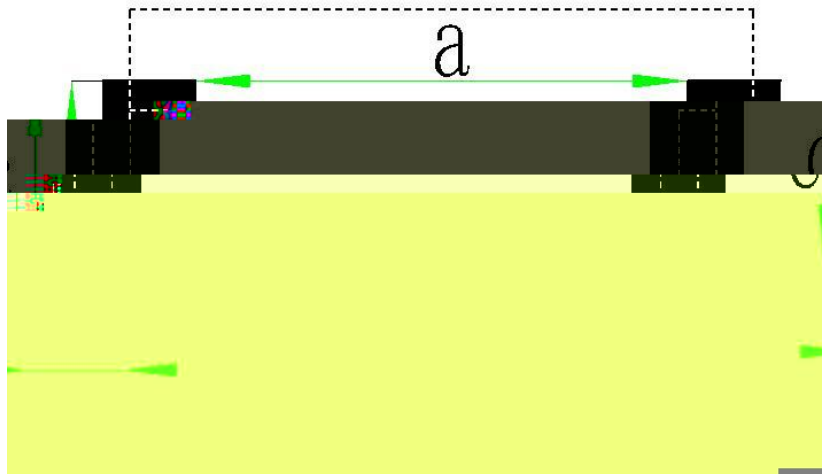
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(Marking Explain)

Safety Certification:



CUL No E529031

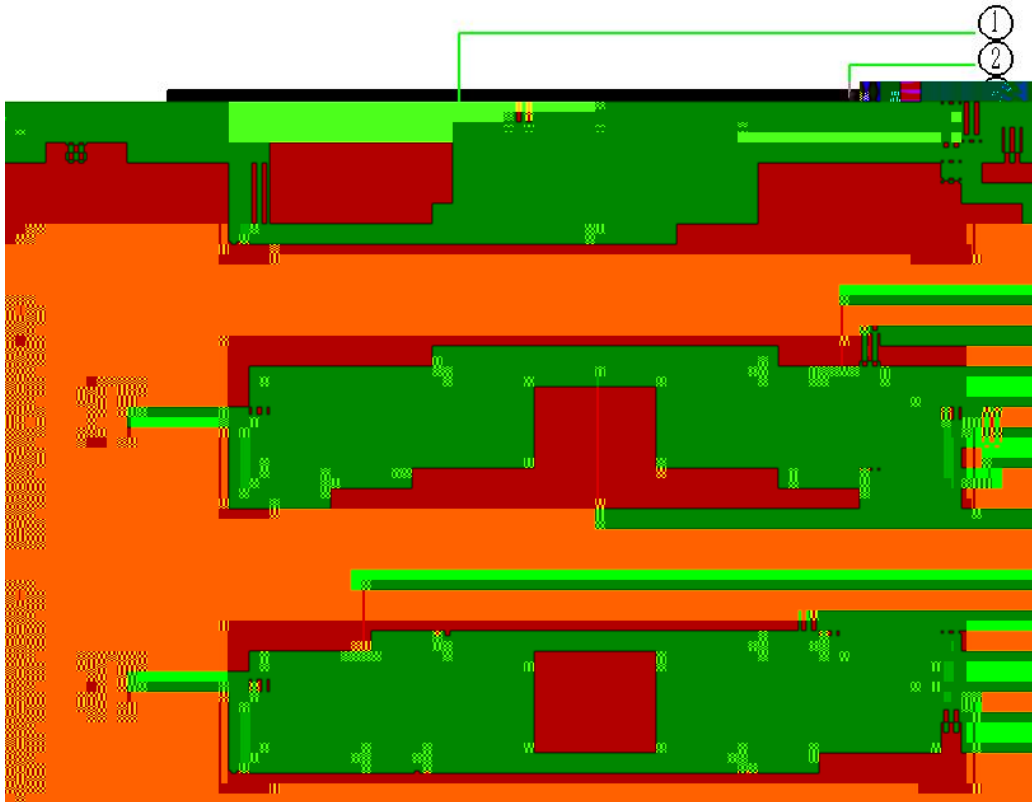
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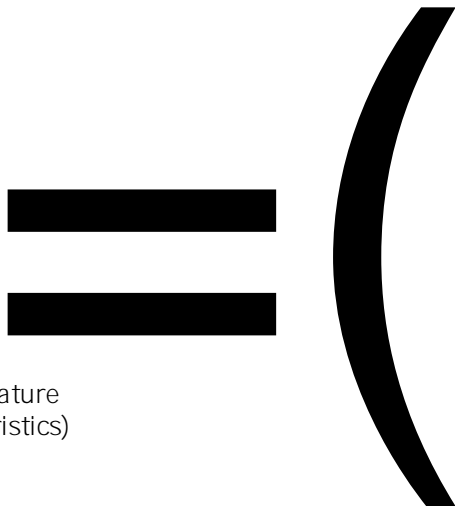
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Structure



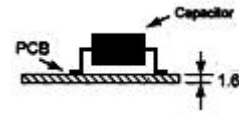
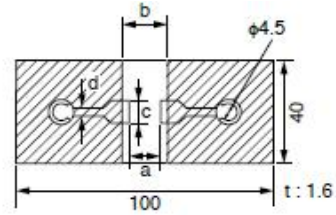
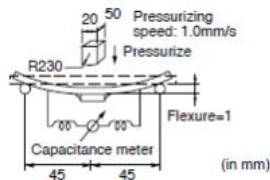


Specification and test method



(Temperature Characteristics)



	(Vibrati on Resista nce)				
	(Solderability of leads)				
	Deflection)				



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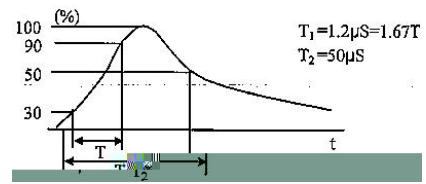
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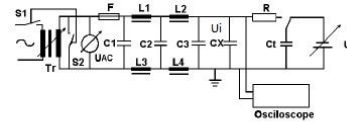
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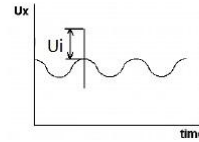


Passive
Flammability

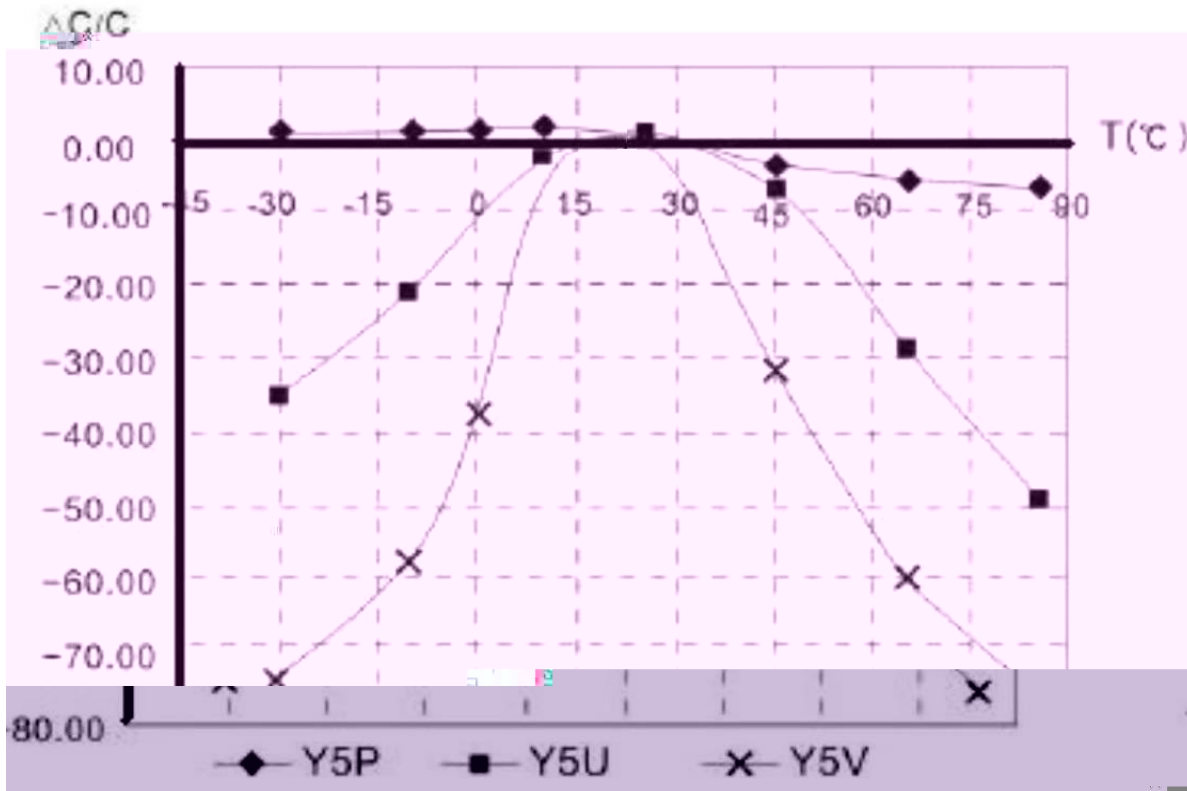
(Active flammability)
(Y2)



- C1,2 : $1\mu\text{F}\pm 10\%$, C3 : $0.033\mu\text{F}\pm 5\%$ 10kV
- L1 to L4 : $1.5\text{mH}\pm 20\%$ 16A Rod core choke
- R : $100\Omega\pm 2\%$, Ct : $3\mu\text{F}\pm 5\%$ 10kV
- UAc : $U_R \pm 5\%$ U_R : Rated voltage
- Cx : Capacitor under test
- F : Fuse, Rated 10A
- Ut : Voltage applied to Ct

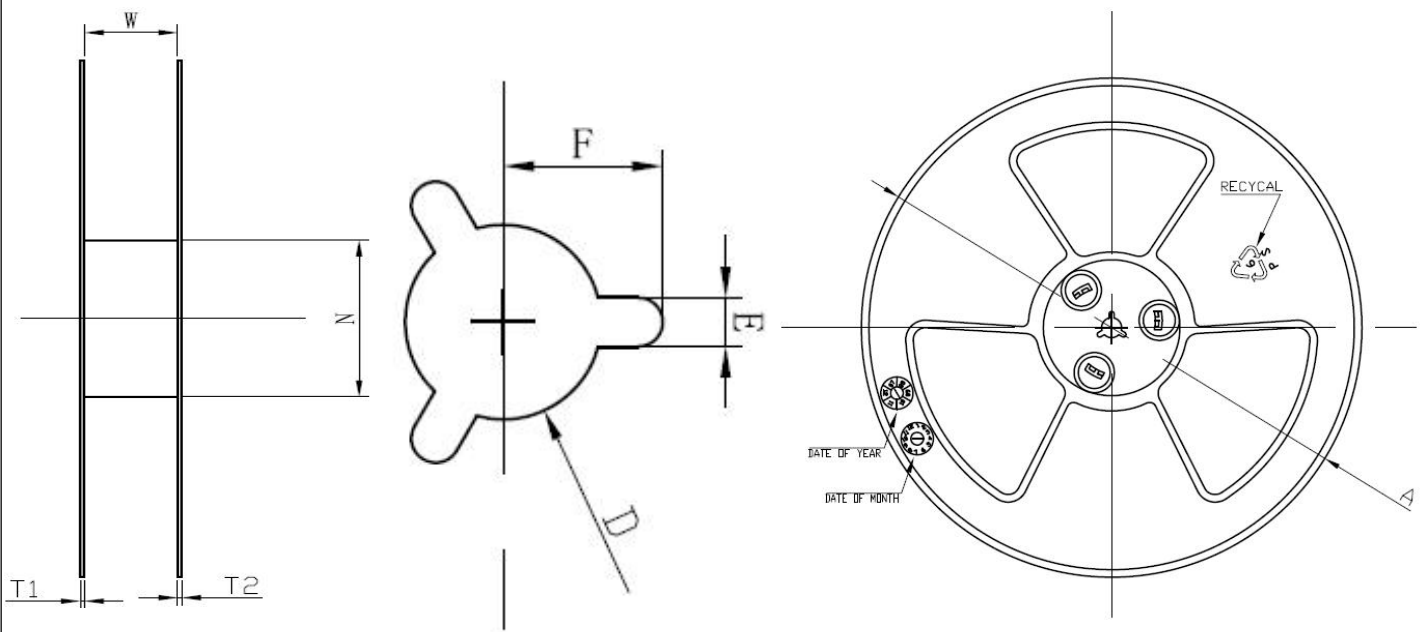
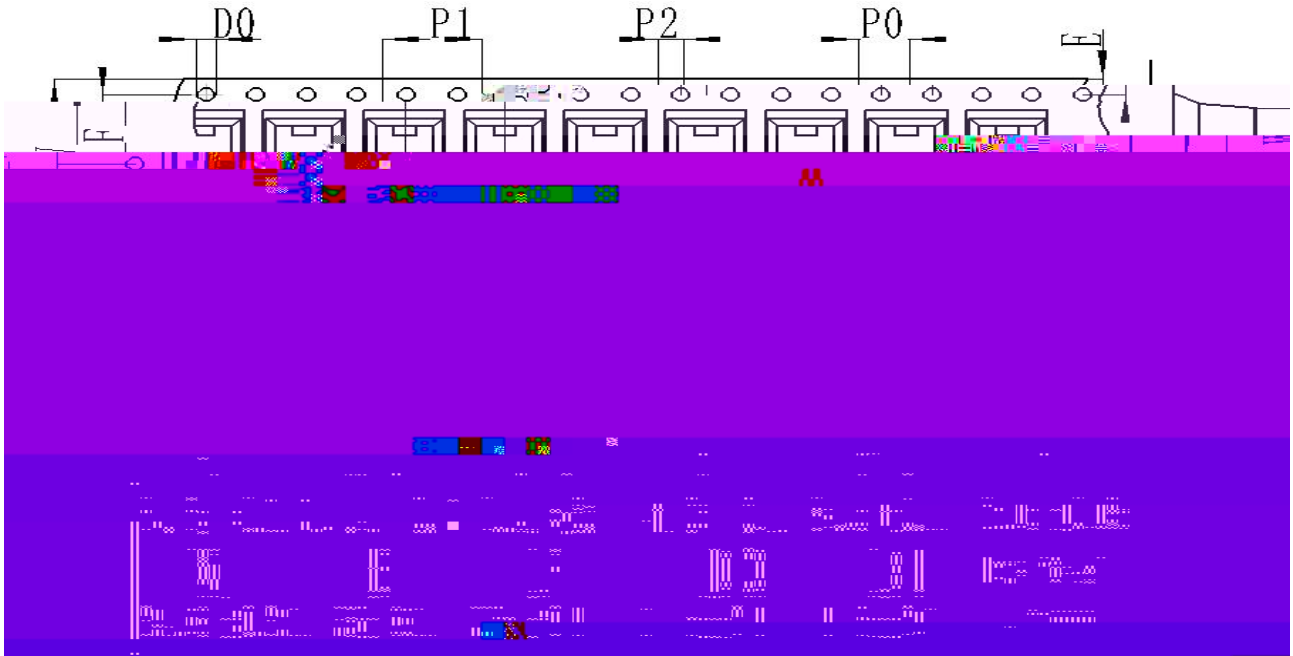


Temperature characteristic

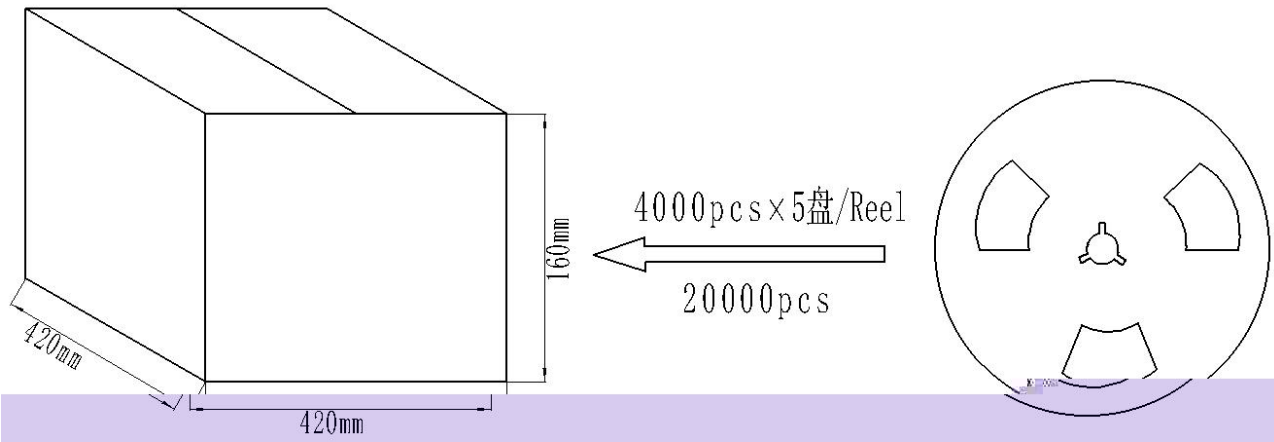


packing description

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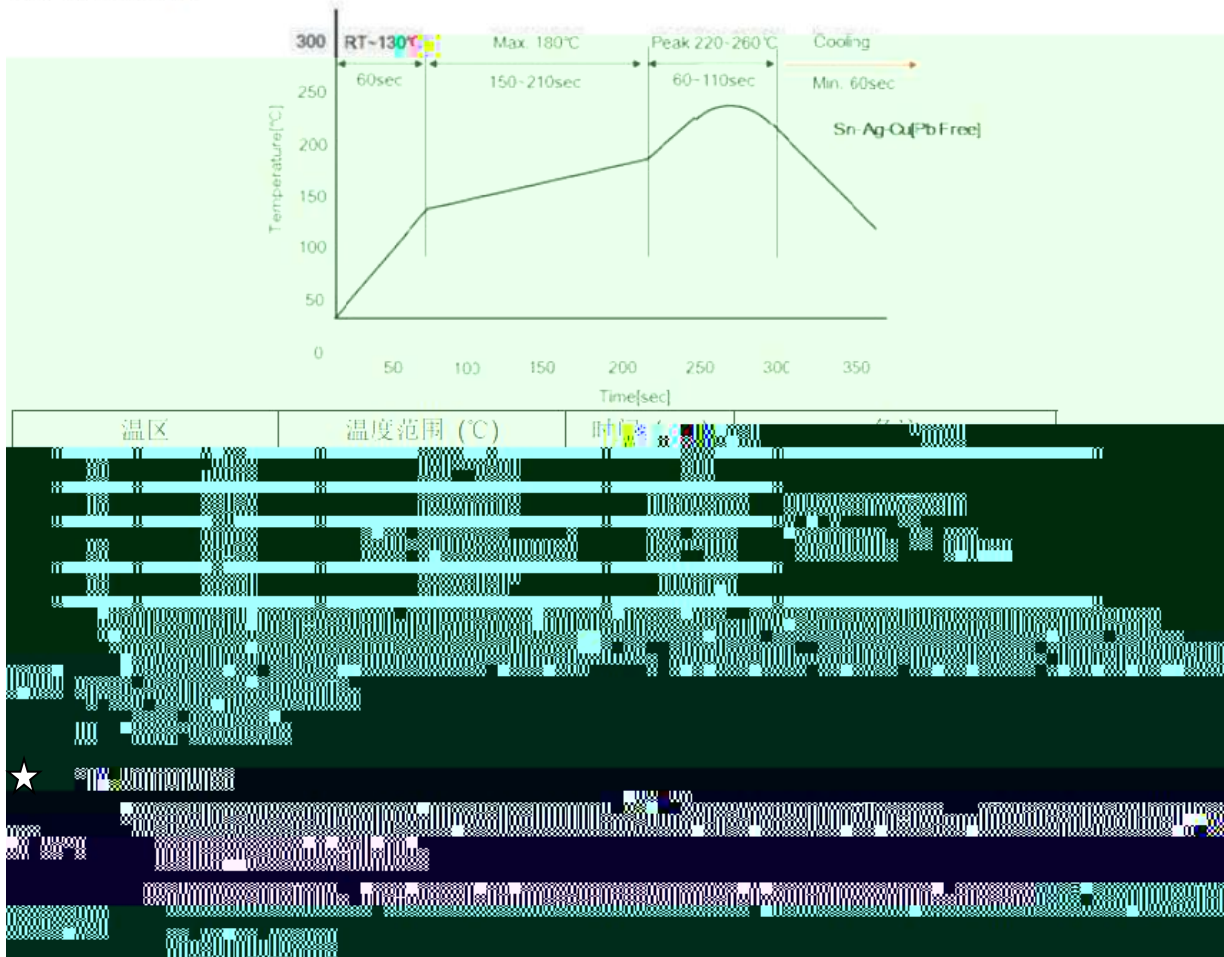


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Welding according to the instruction

★ 回流焊接曲线

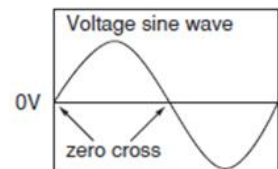




HANDLING PRECAUTIONS FOR CERAMIC CAPACITORS

10.1 Operating voltage

d





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