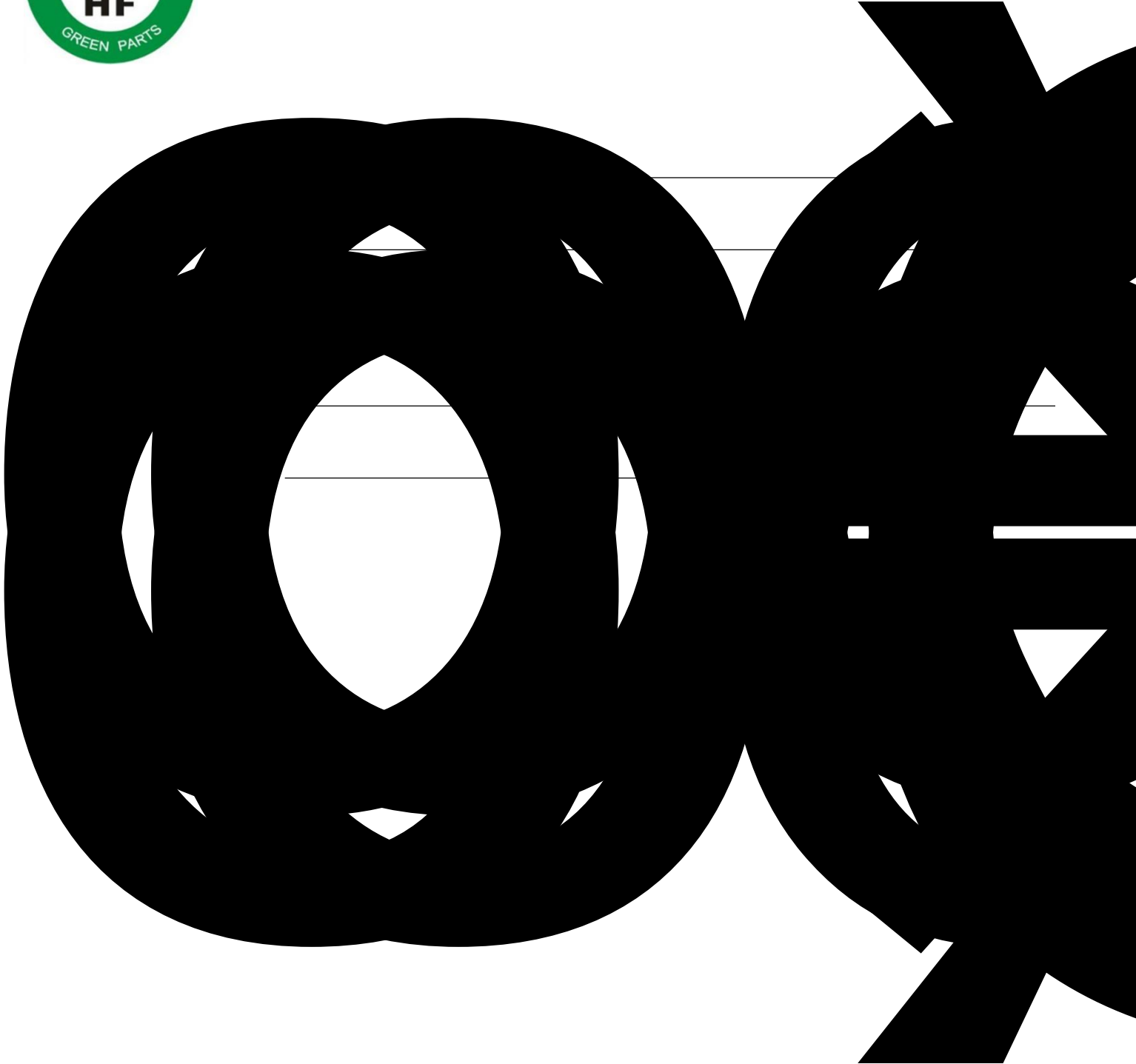




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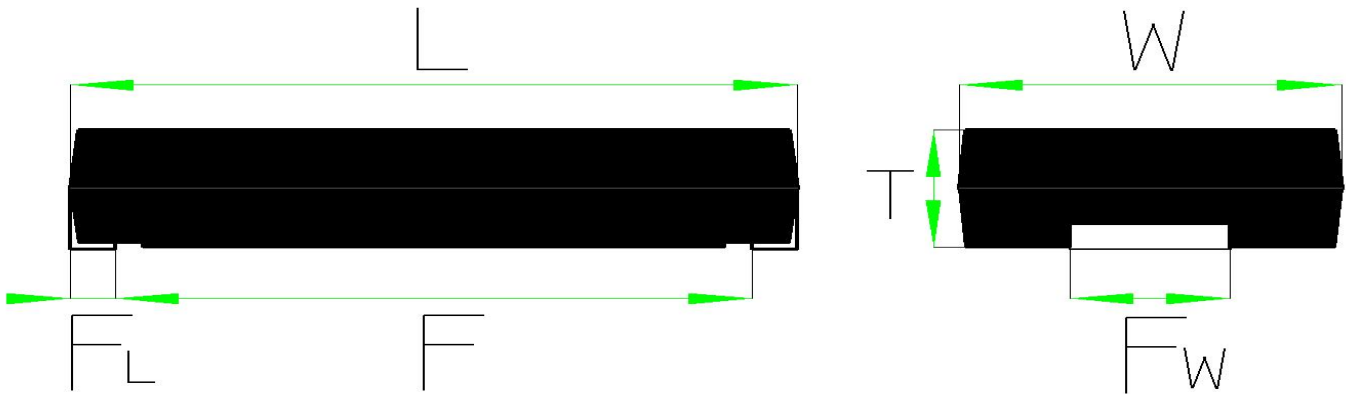
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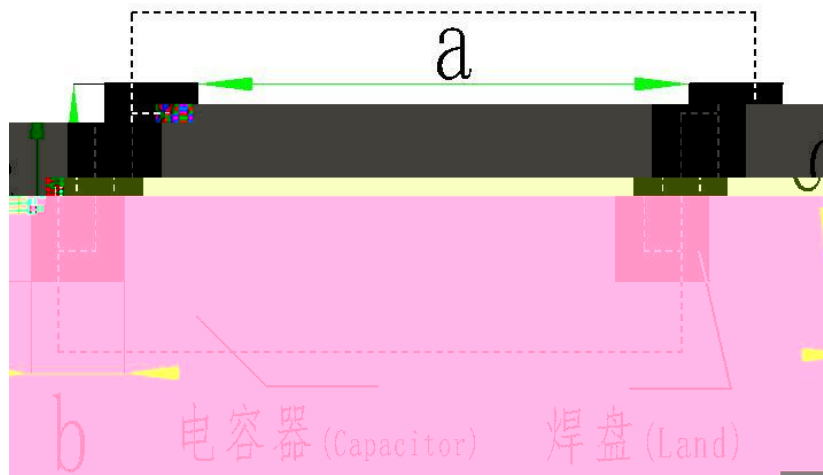
SMP-2 V1 V1 V5 D 100 K 5000000000





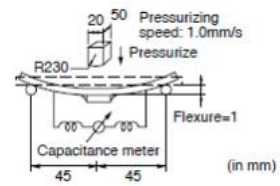
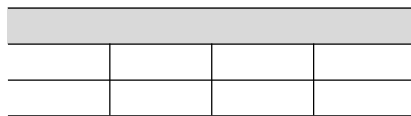
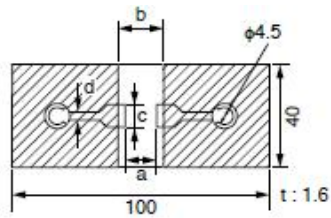
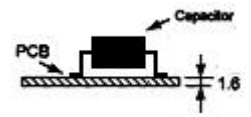
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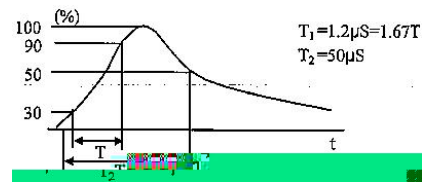


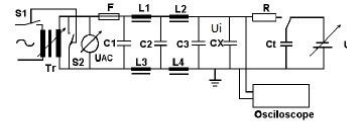
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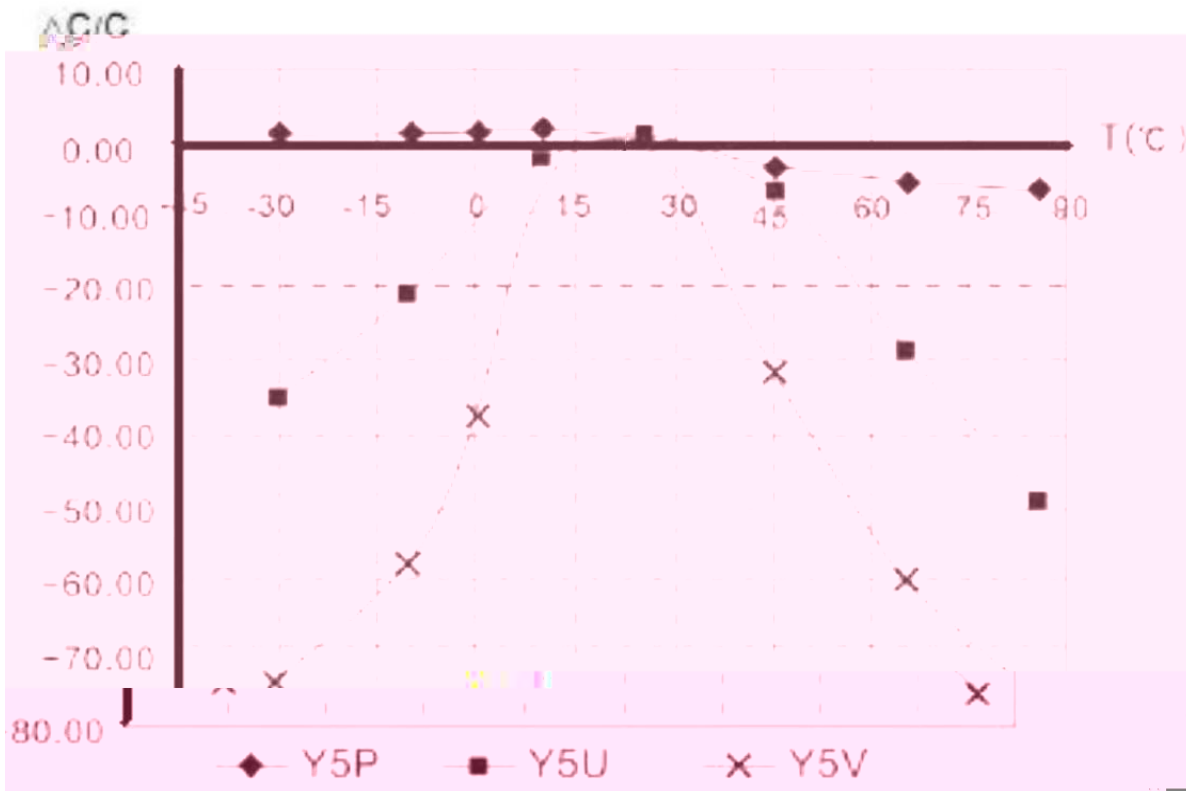
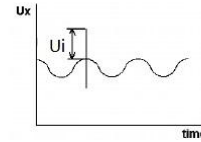


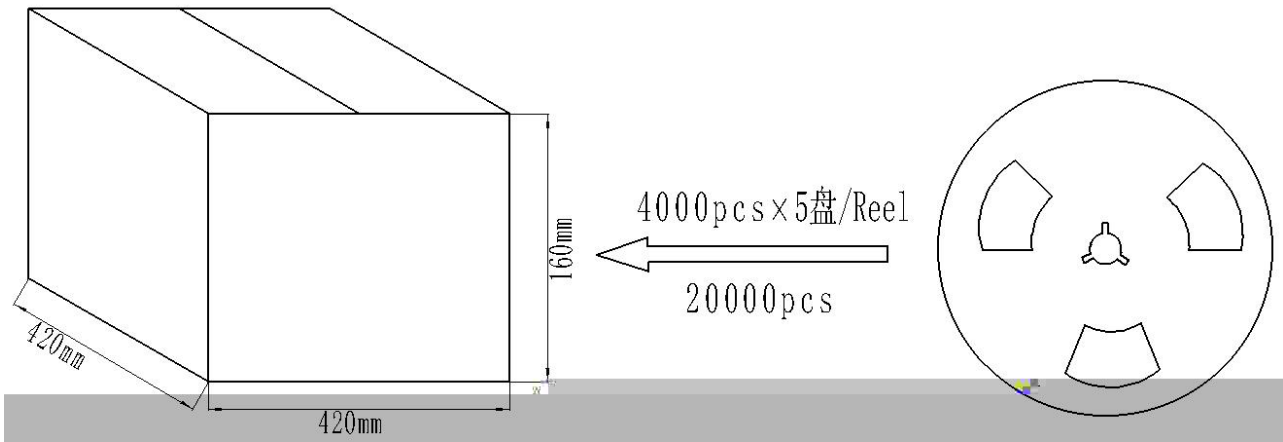
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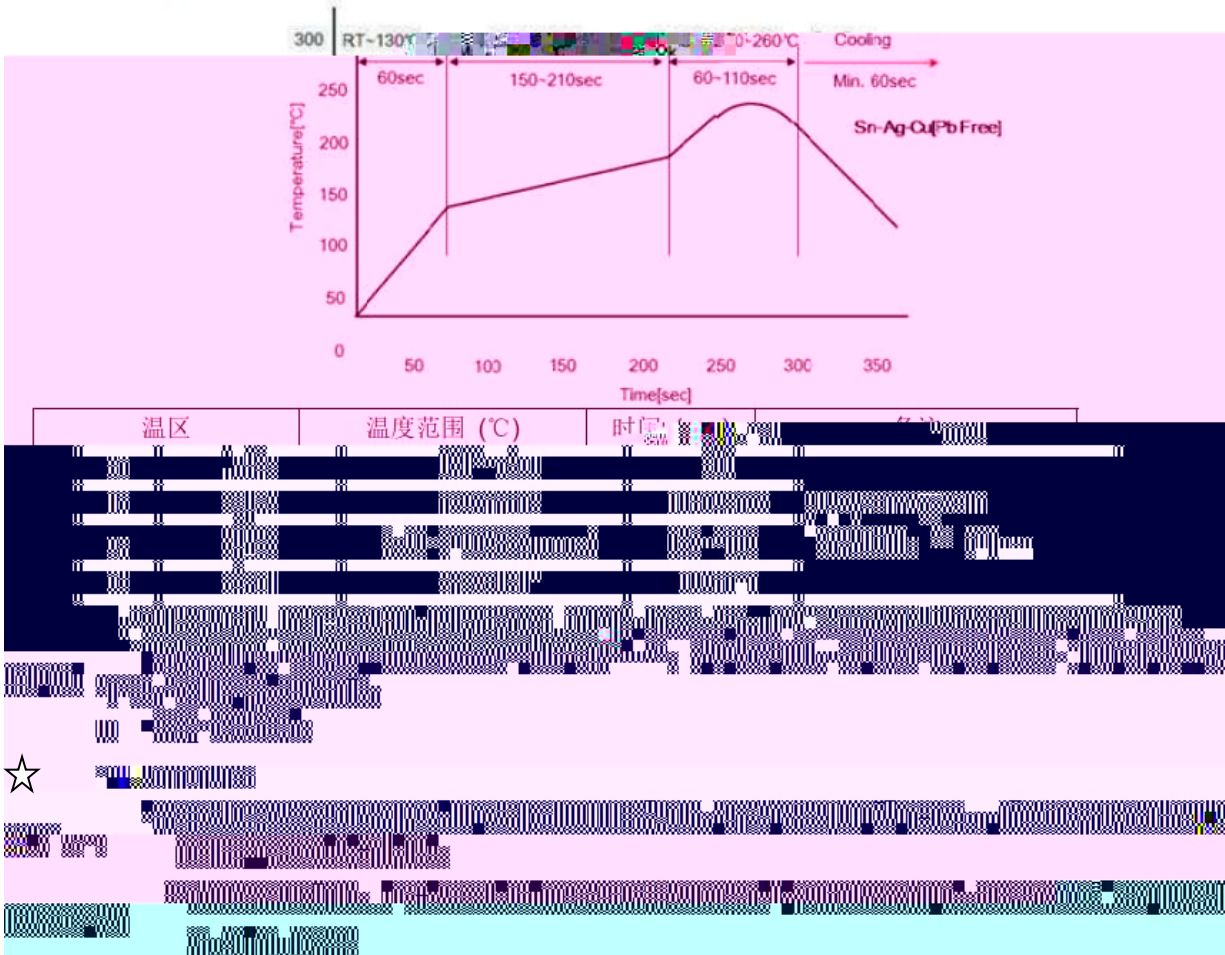


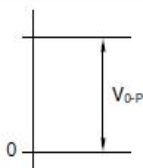
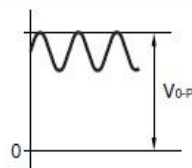
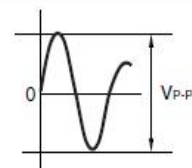
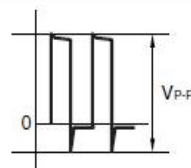
C1,2 : $1\mu\text{F}\pm 10\%$, C3 : $0.033\mu\text{F}\pm 5\%$ 10kV
 L1 to L4 : $1.5\text{mH}\pm 20\%$ 16A Rod core choke
 R : $100\Omega\pm 2\%$, Ct : $3\mu\text{F}\pm 5\%$ 10kV
 UAc : $U_R \pm 5\%$ U_R : Rated voltage
 Cx : Capacitor under test
 F : Fuse, Rated 10A
 Ut : Voltage applied to Ct

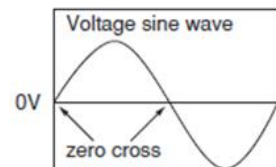




☆ 回流焊接曲线



Voltage	DC voltage	DC+AC voltage	AC voltage	Pulse voltage
Voltage Measuring position				





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1.

(1)

(2)

2.