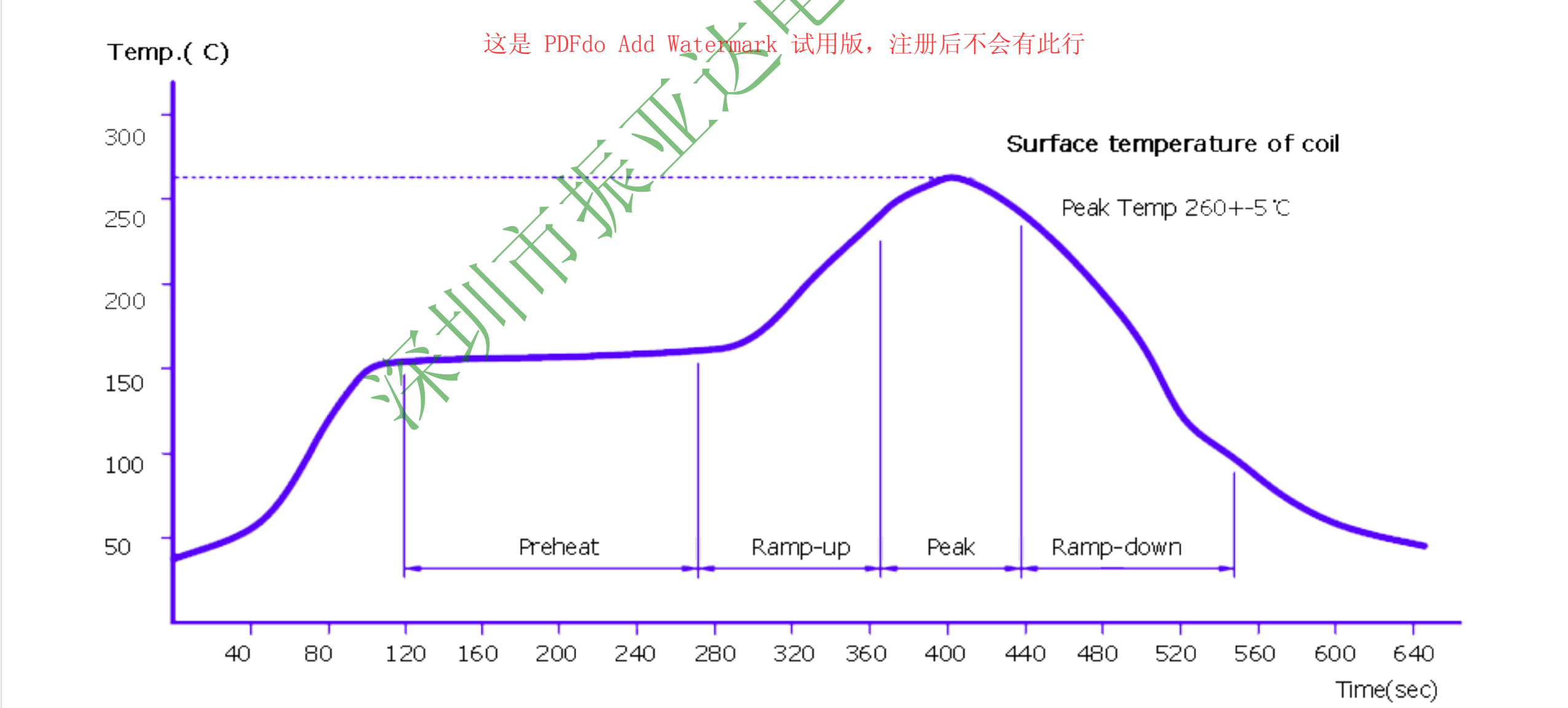


Electrical Characteristic tests (电特性试验)	Item(项目)	Required Characteristics(要求)	Test Method / Condition(测试方法)
	Electronic characteristic test of major products 主要产品电特性试验	Refer to catalogue of specific products 参照具体产品目录页	Refer to catalogue of specific products 参照具体产品目录页
	Overload test Reference documents: JIS C5311-6.13 过负荷试验	1.During the test no smoke, no peculiar,smell, no fire 2.The characteristic is normal after test 1.试验过程中无冒烟,异味,着火等, 2.试验后产品特性正常.	Apply twice as rated current for 5 minutes. (It's not application to some special design) 通两倍额定电流 5 分钟 (部分特殊设计产品不适用)
	voltage resistance test Reference documents: MIL-STD-202G Mthod 301 绝缘耐压测试	1.During the test no breakdown 2.The characteristic is normal after test 1.试验过程中无击穿 2.试验后产品特性正常	1. For parts with two coils 2. DC1000V,Current:1mA,Time:1Min. 1. 只针对SMT二组绕线或以上之产品 2. 电压DC1000V,电流1mA,时间1分钟.

Curve of Heat endurance of Reflow soldering test



- 1.This peak temperature only applicable to some specific parts. The operating parameter may vary according to the part type.
- 2. A test is made under the conditions mentioned above. And it is left 1 hours in the normal temperature and humidity. After that, no mechanical and electrical defeat should be found out.
- 3. The reflow condition is according to the machine used by our company

NOTE: Above specifications are only for reference,follow confirmation documents for the specific test condition