

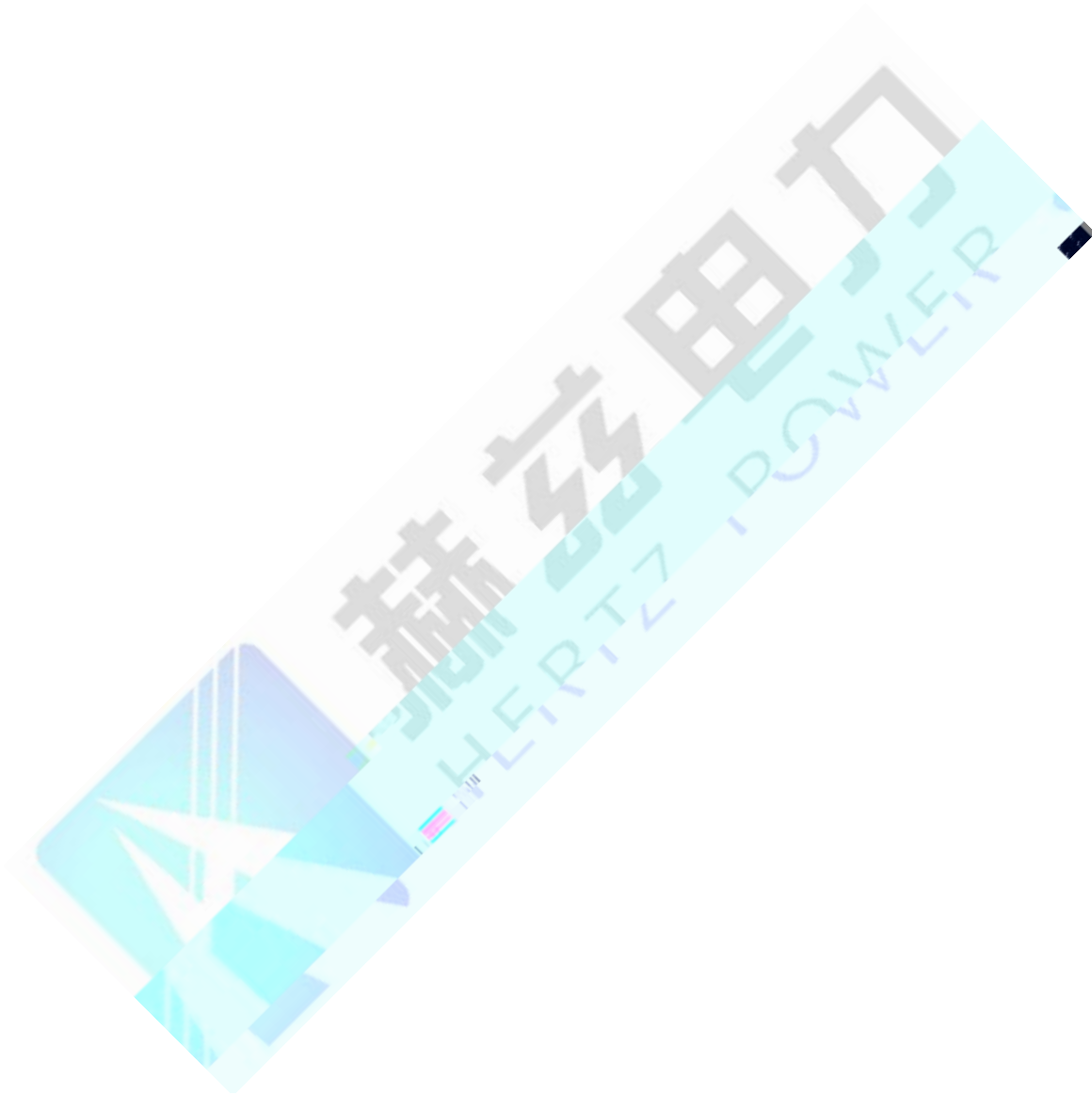


赫兹电力
HERTZ POWER

产品宗旨：技术领先，质量可靠，轻便易用
服务宗旨：快速响应，**时间到满意，超过期**



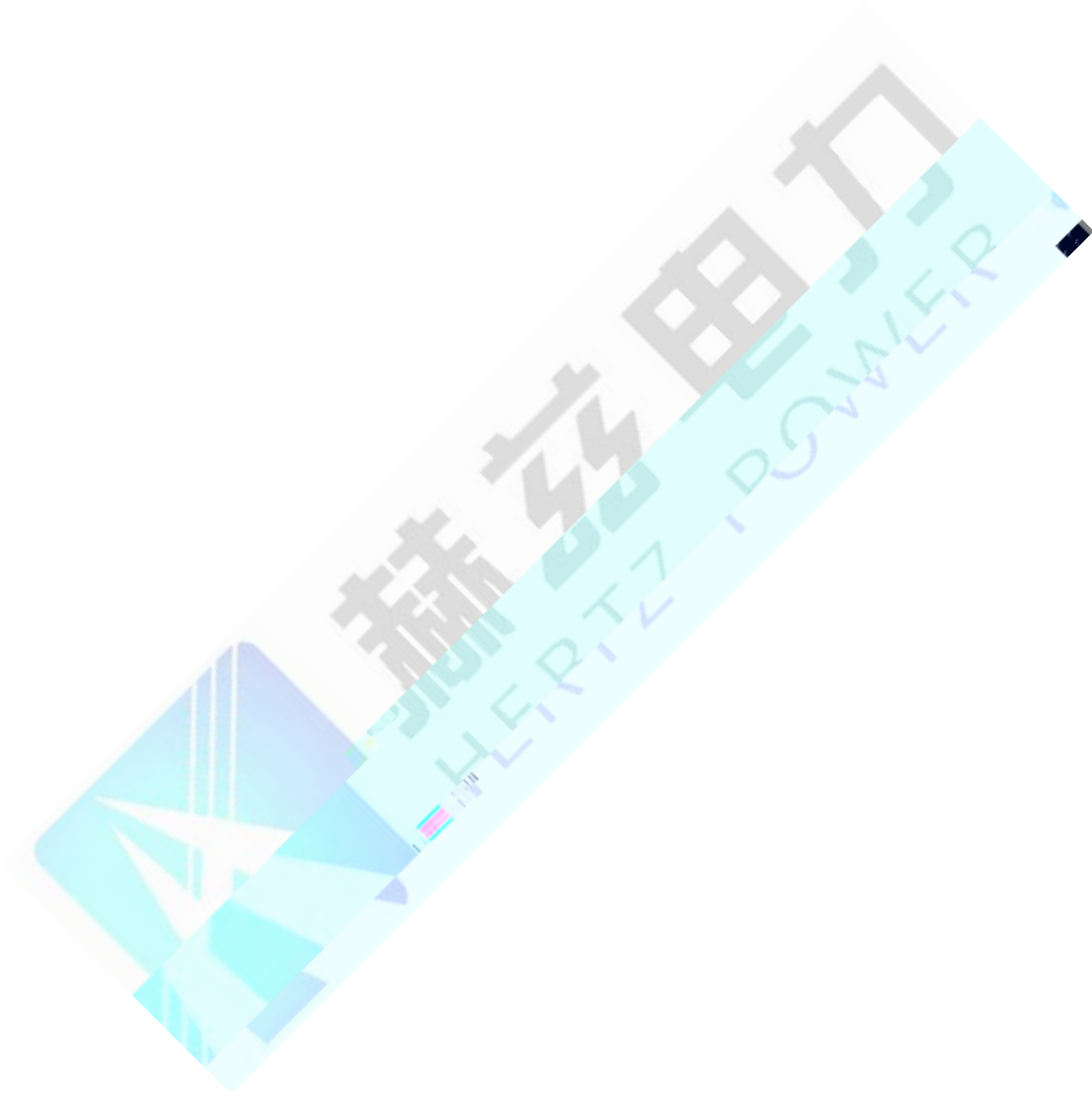






赫兹电力
HERTZ POWER

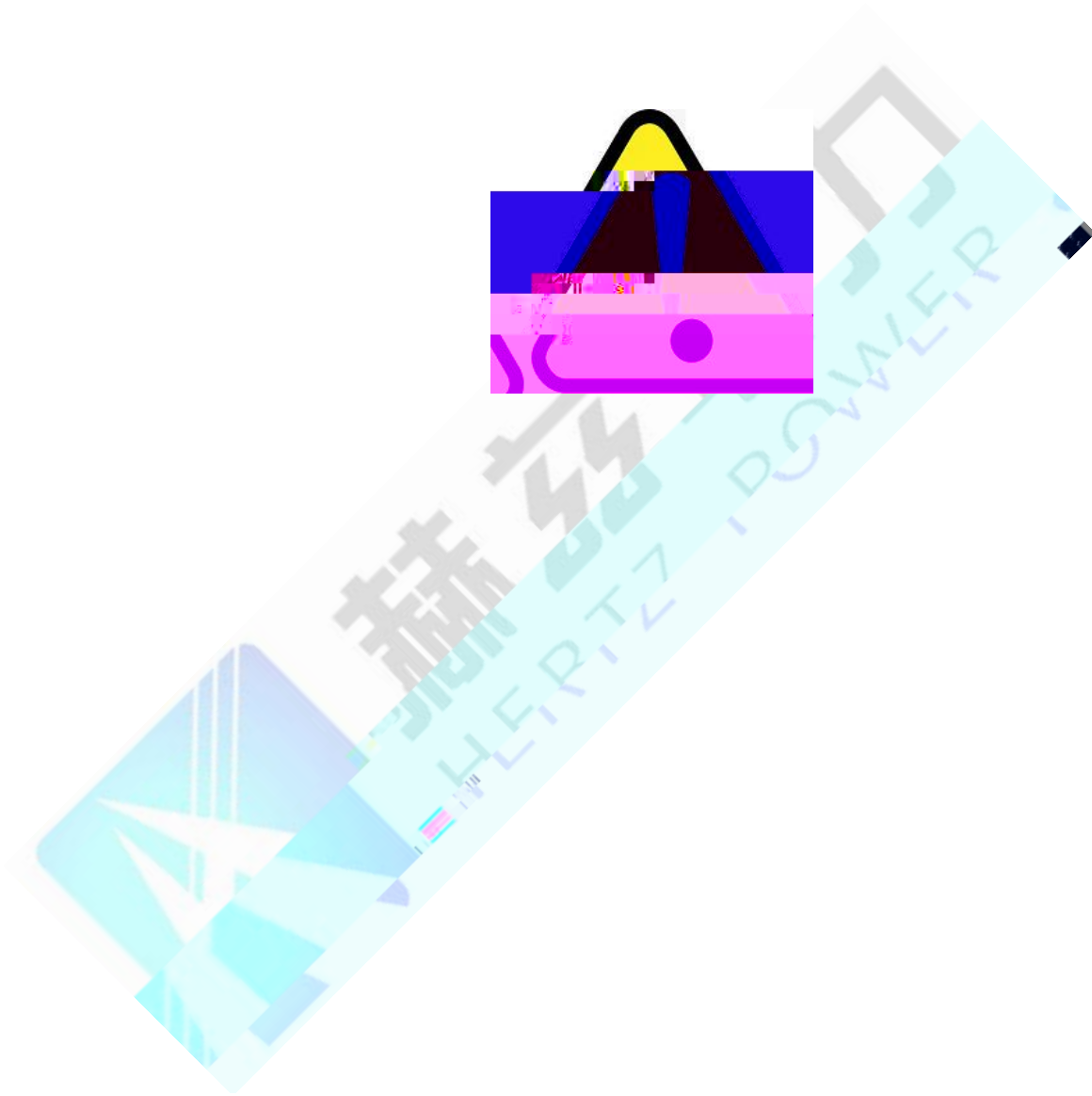
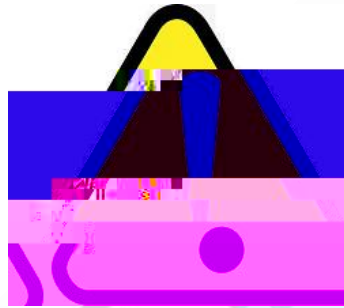
产品宗旨：技术领先，质量可靠，轻便易用
服务宗旨：快速响应，**时间到满意，超过期**





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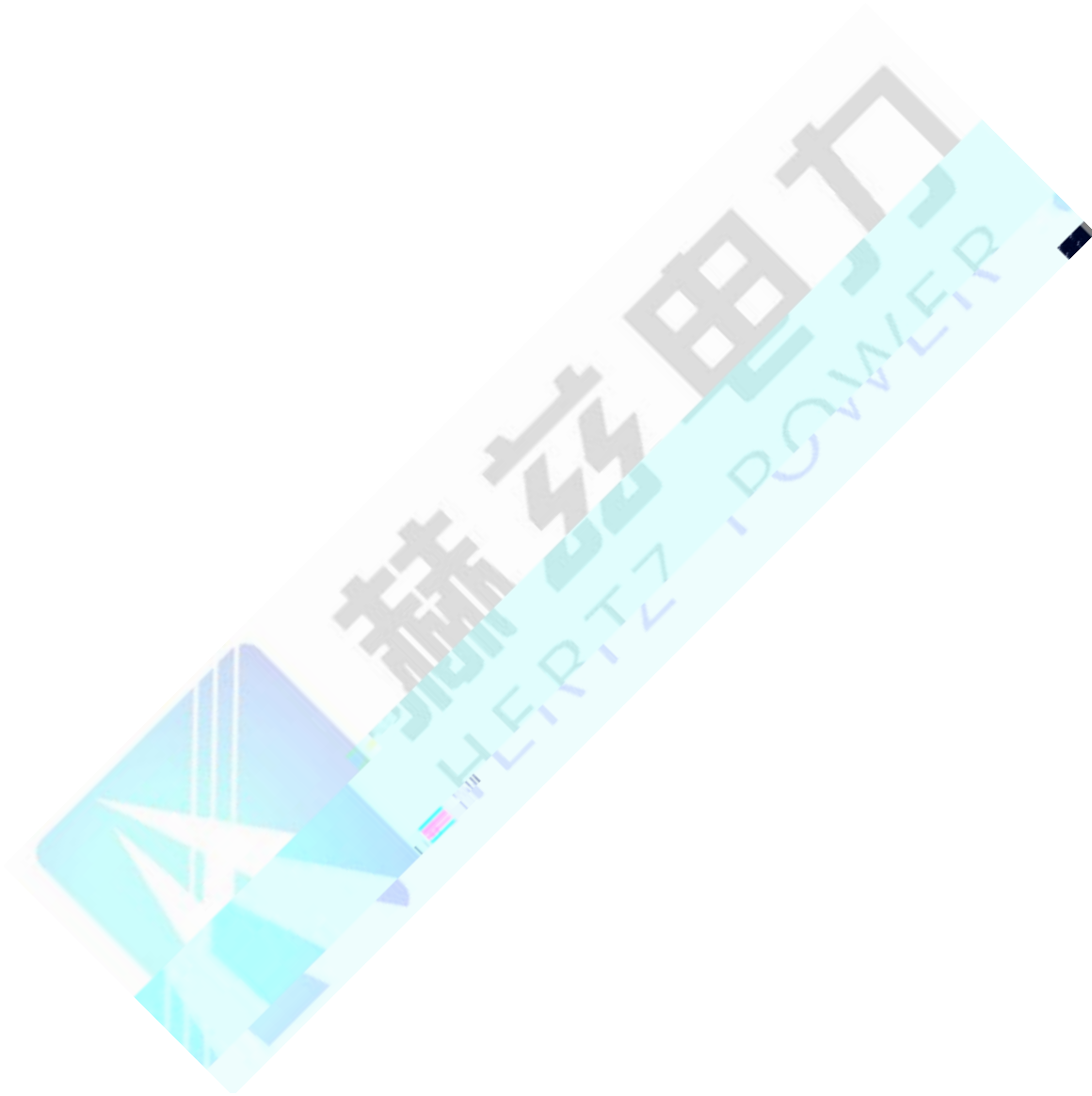
产品宗旨：技术领先，质量可靠，轻便易用
服务宗旨：快速响应，**时间到满意，超过期**



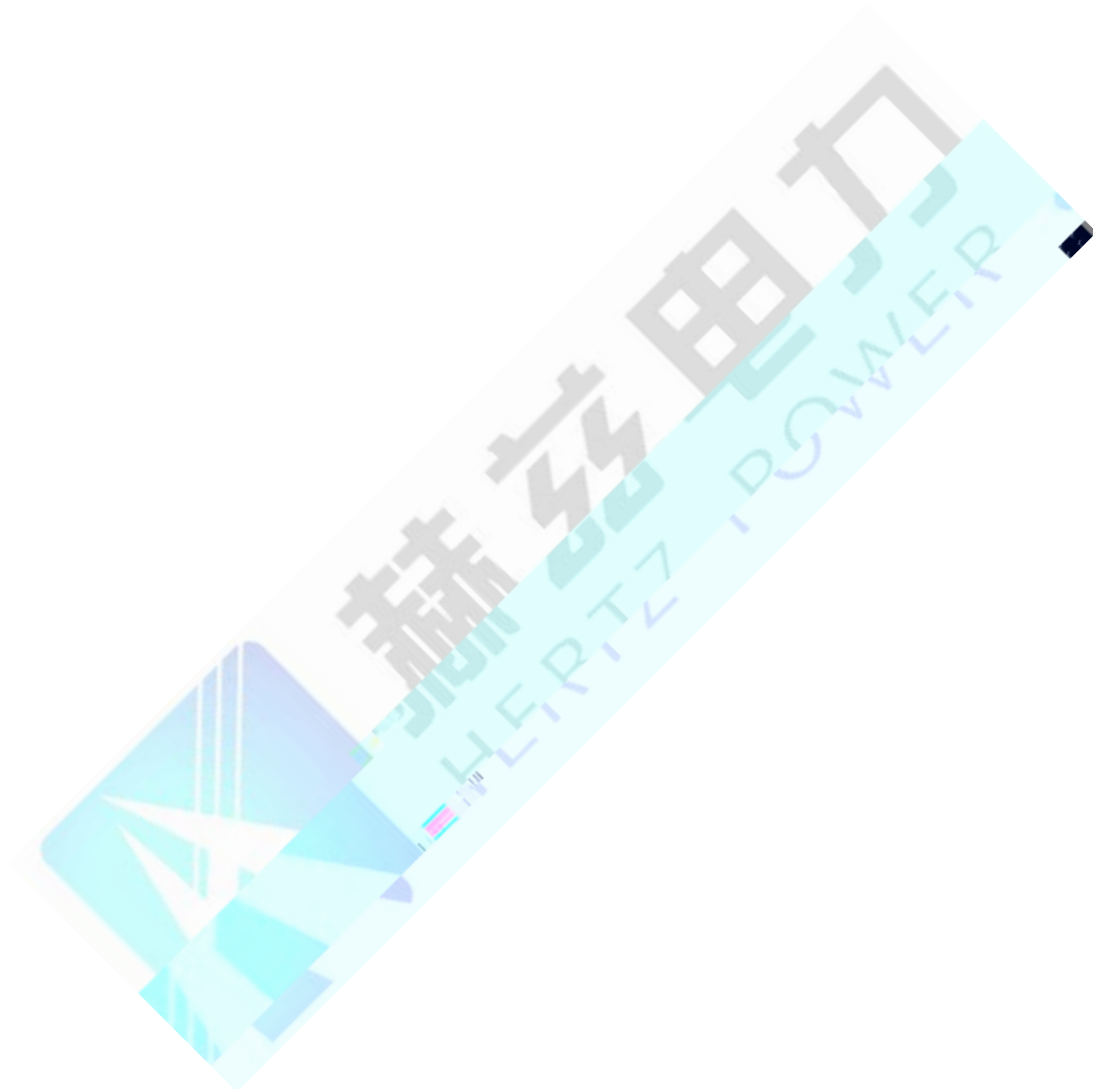


赫兹电力
HERTZ POWER

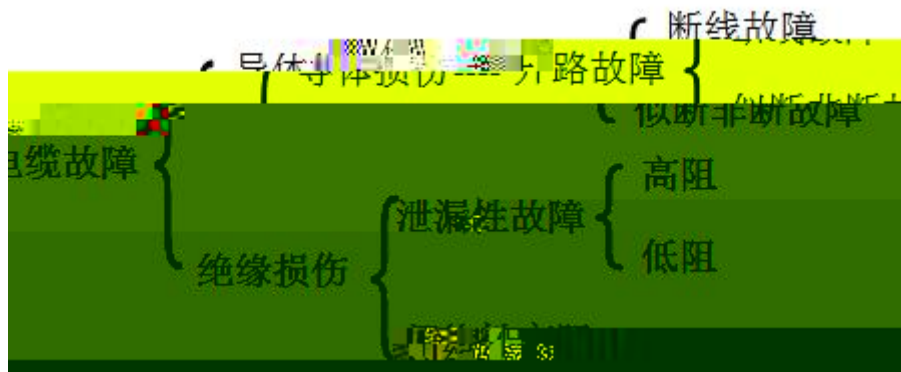
产品宗旨：技术领先，质量可靠，轻便易用
服务宗旨：快速响应，**时间到满意，超过期**



2.1

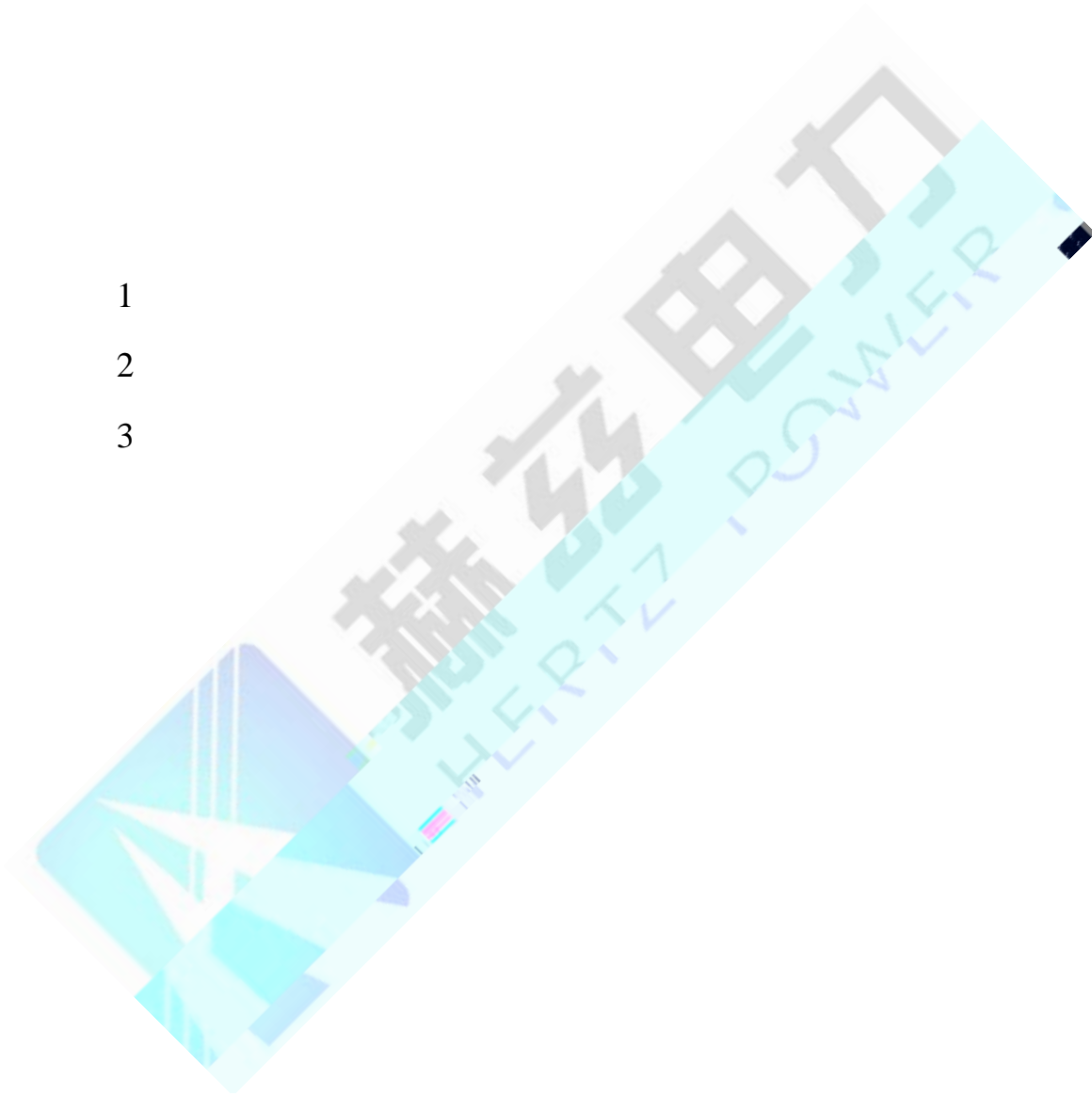


2.2





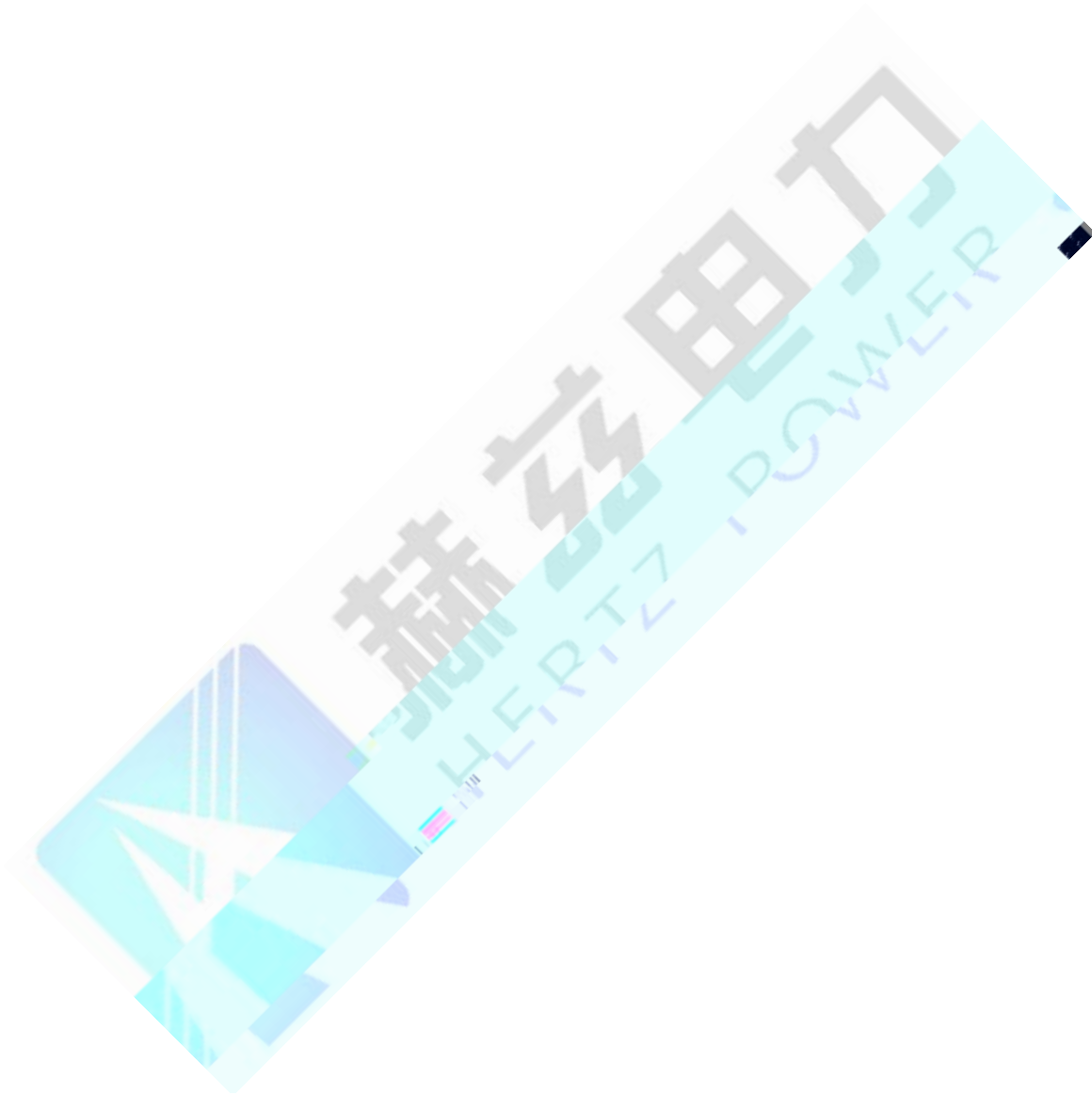
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赫兹电力
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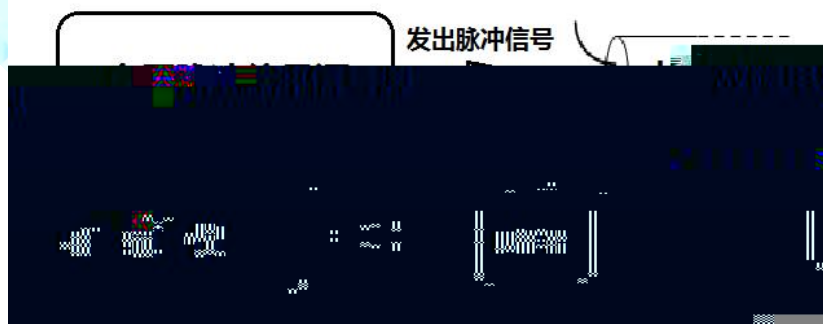
产品宗旨：技术领先，质量可靠，轻便易用
服务宗旨：快速响应，**时间到满意，超过期**



5.1









5.2



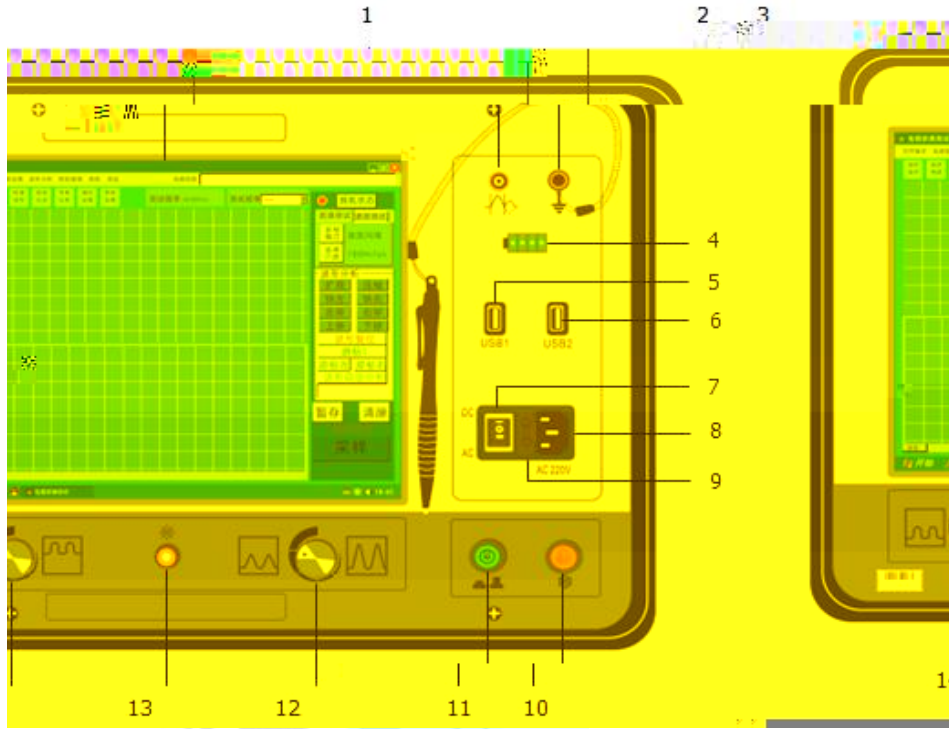


6.1

	1			1	
	1			1	
	1			1	



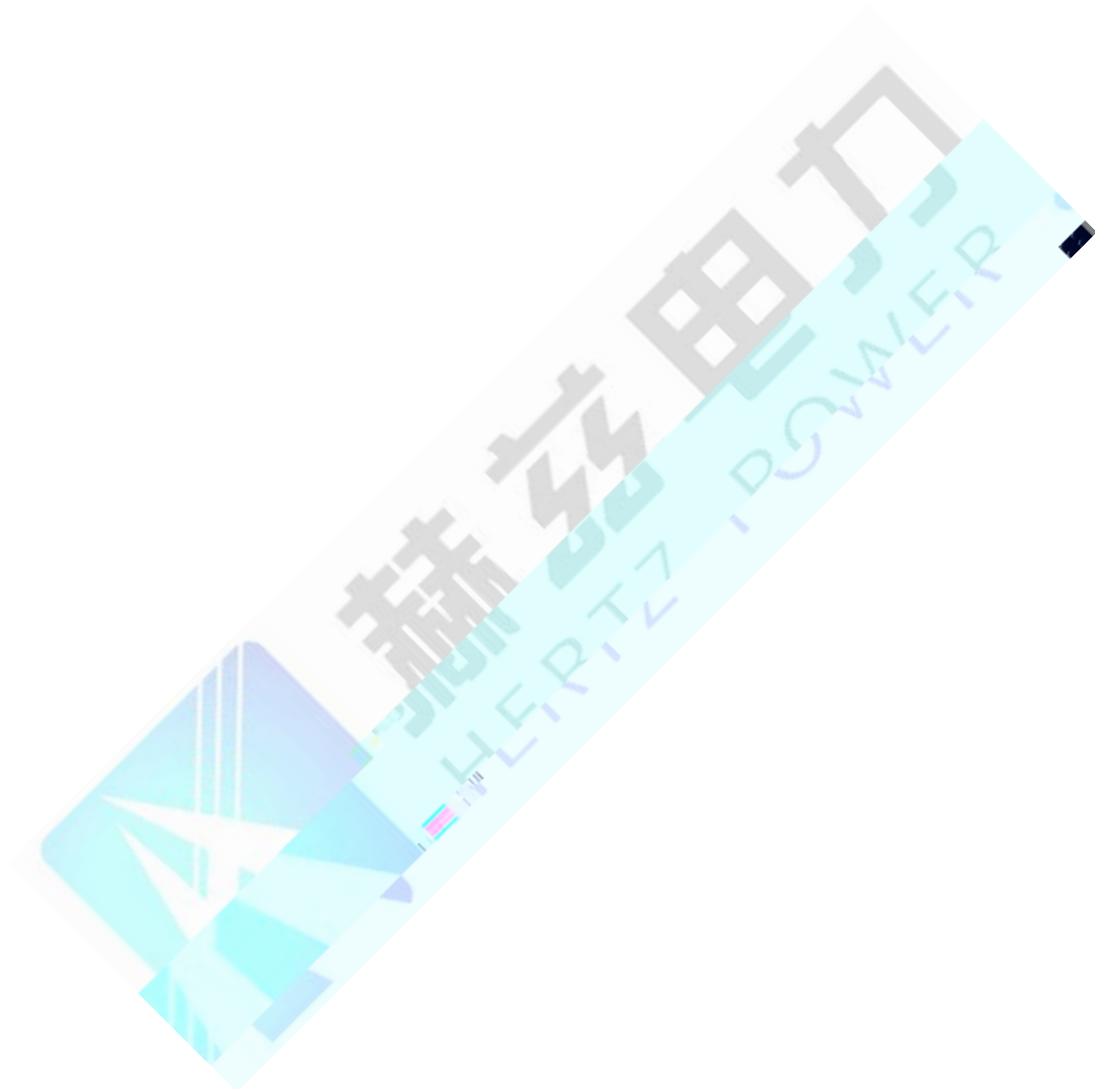
6.2

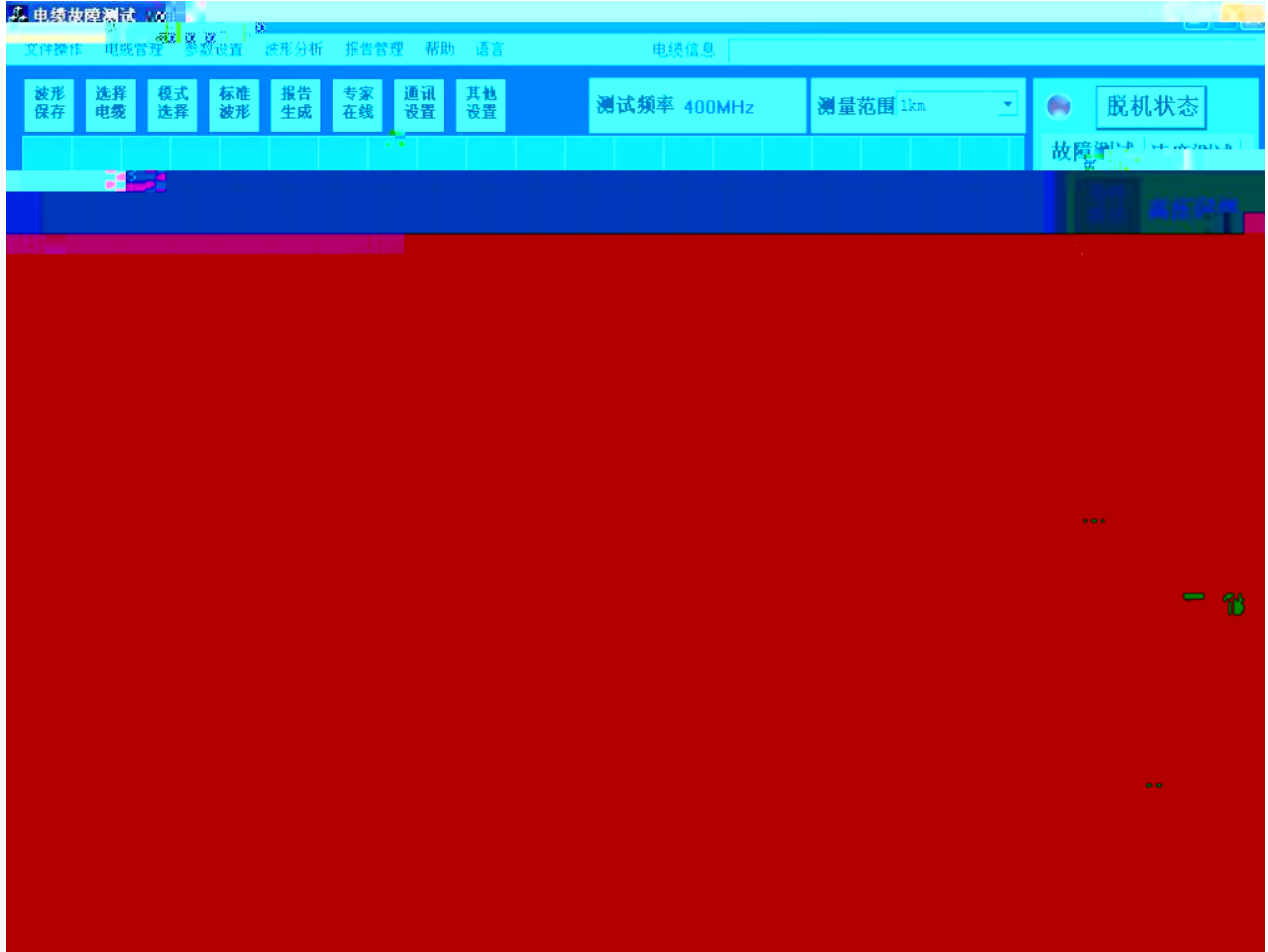




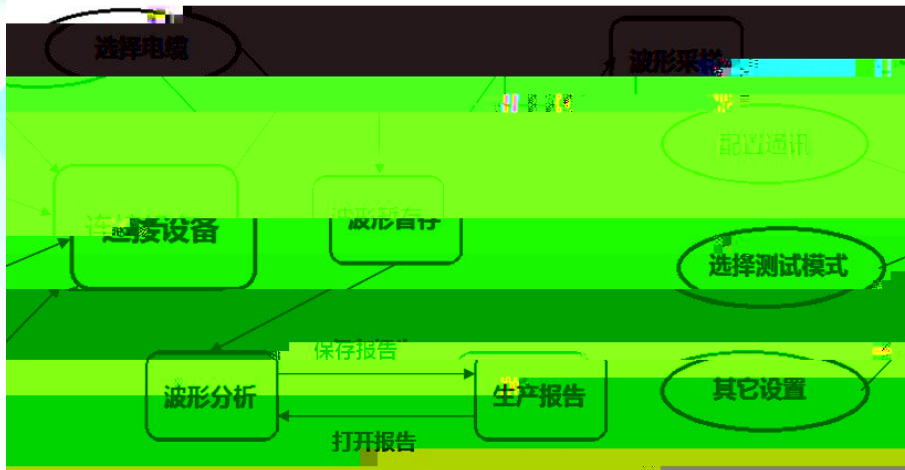
赫兹电力
HERTZ POWER

产品宗旨：技术领先，质量可靠，轻便易用
服务宗旨：快速响应，**时间到满意，超过期**





6.4

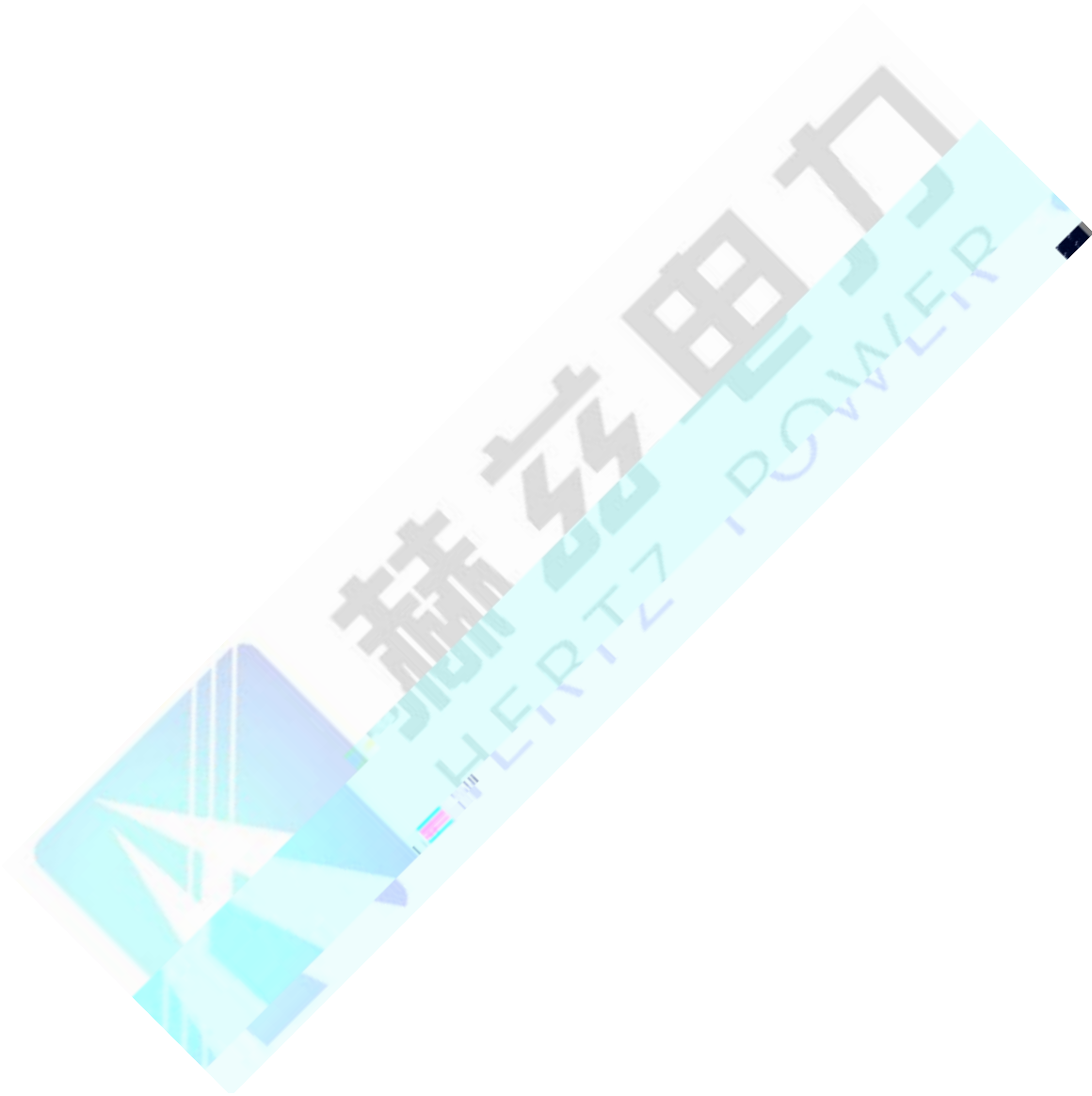


6.5



赫兹电力
HERTZ POWER

产品宗旨：技术领先，质量可靠，轻便易用
服务宗旨：快速响应，**时间到满意，超过期**





电缆信息

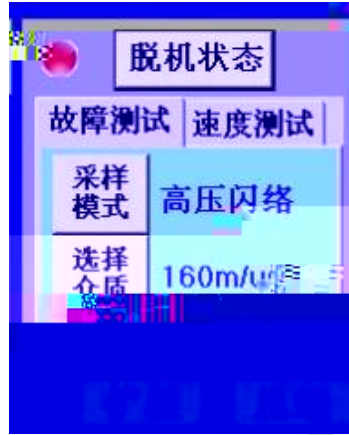
电缆型号	YJV22	电缆介质	1172	m/ks	
线路电压	10	kv	电缆长度	200	m
电缆接头	接头:	无	新增电缆接头		
电缆故障	故障:	300平方铝接地	新增电缆故障		

保存 | 取消



COM1





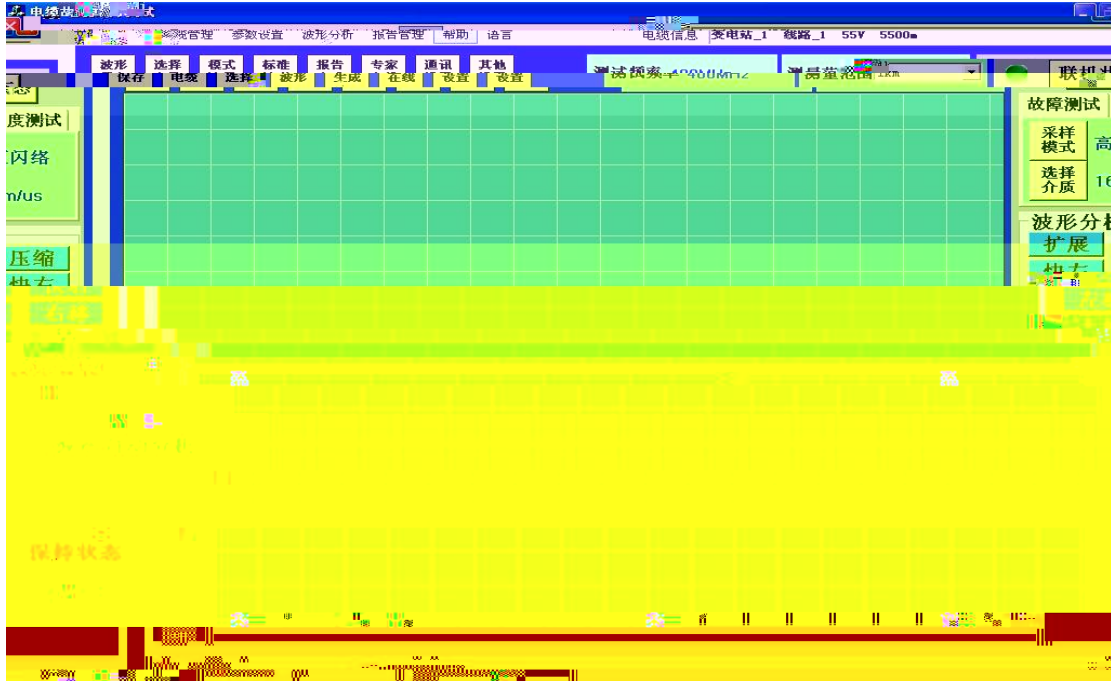


电缆列表

线路名称: 电缆型号: 电缆故障:

选择	变电站名称	线路名称	线路电压(kv)	电缆型号	电缆介质(m/us)	电缆长度(m)	电缆接
<input checked="" type="checkbox"/>	变电站_1	线路_1	55	型号_1	156		
<input type="checkbox"/>	变电站_2	线路_2		型号_2	179		1:接头
<input type="checkbox"/>	变电站_3	线路_3	66	型号_3	165	8888	
<input type="checkbox"/>	变电站_4	线路_4	111	型号_4	111	2230	*

修改 新增 删除 总记录: 4 1/1 首页 下一页 上一页 末页

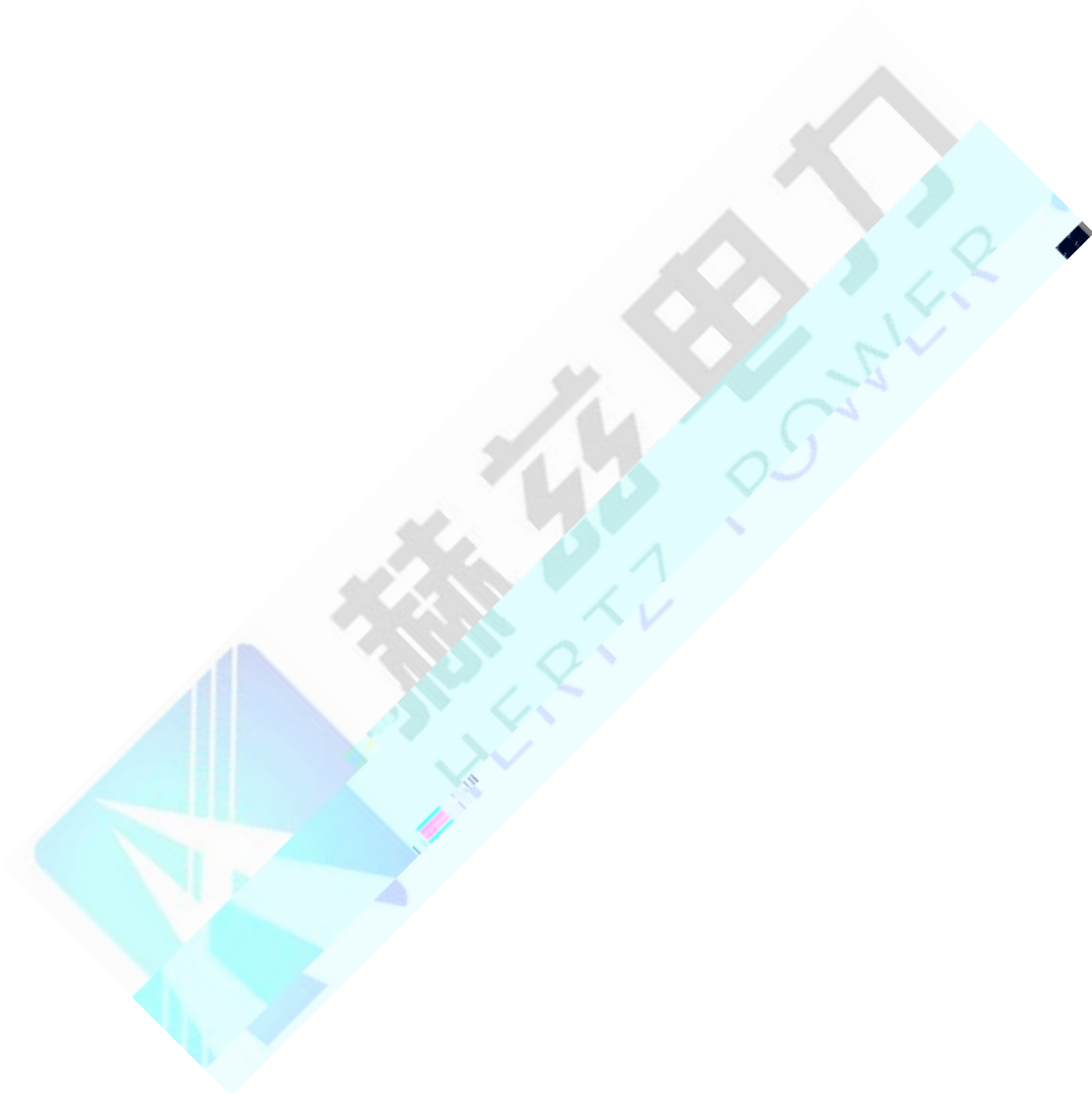






赫兹电力
HERTZ POWER

产品宗旨：技术领先，质量可靠，轻便易用
服务宗旨：快速响应，**时间到满意，超过期**







报告列表

电力电缆故障测试报告

测试时间: 2021-09-07 14:44:06 测试环境: 50°C

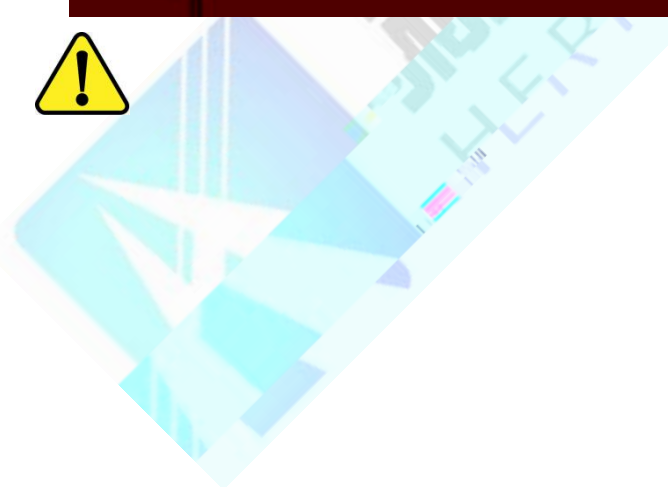
电缆信息: 变电站_1 线路_1 55V 5500m

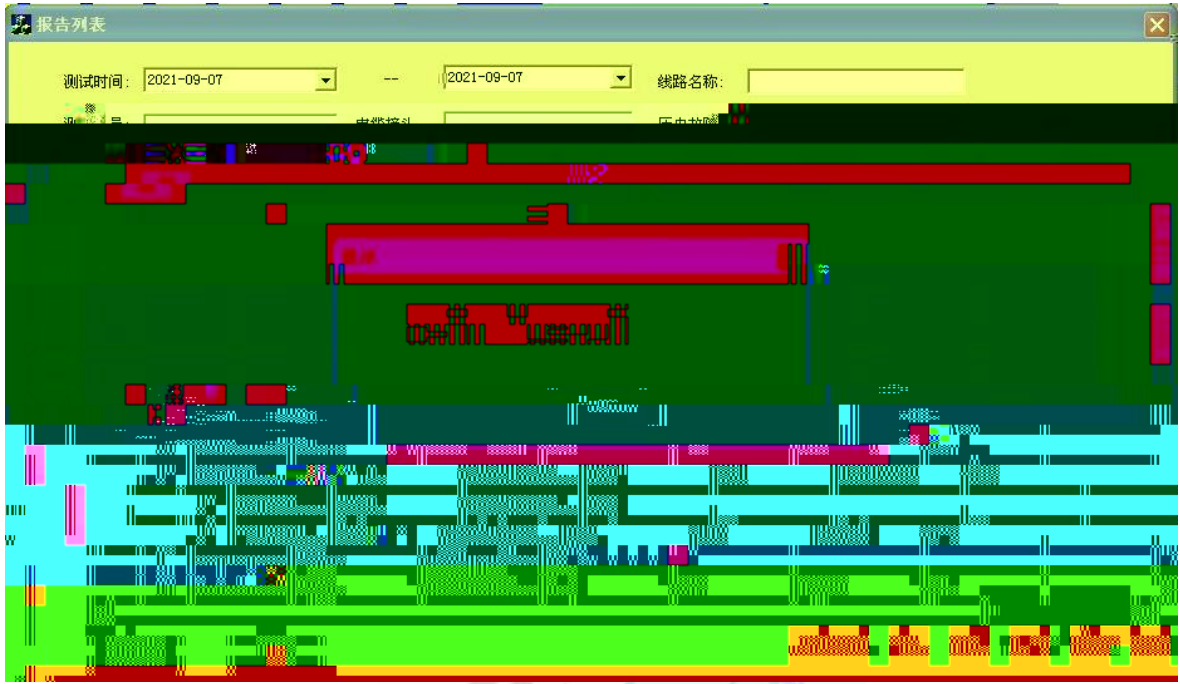
故障现象:

故障类型: 开路 故障性质: 相对地 测试位置: 本体 故障阻值: 9999999 MΩ

测试过程:

1. 用兆欧表判断为开路
2. 用低压脉冲法测试

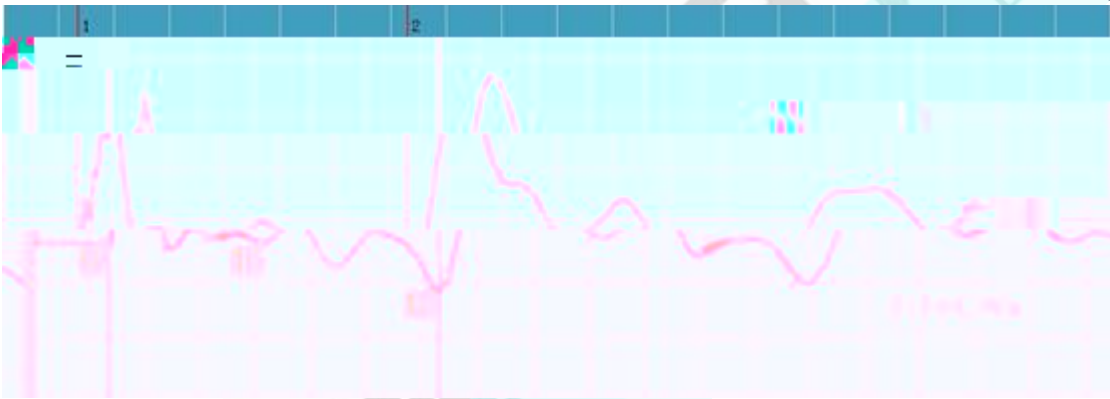
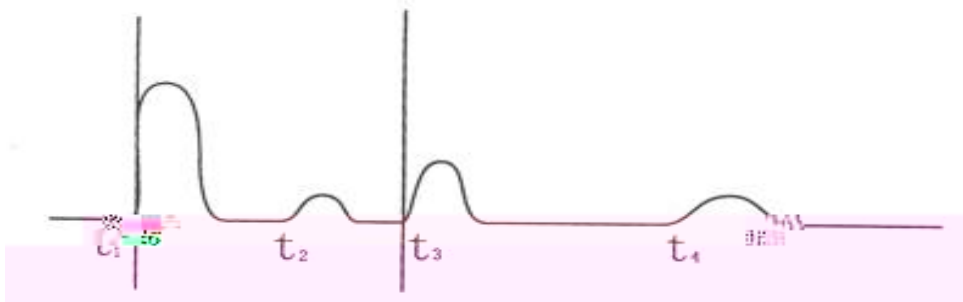




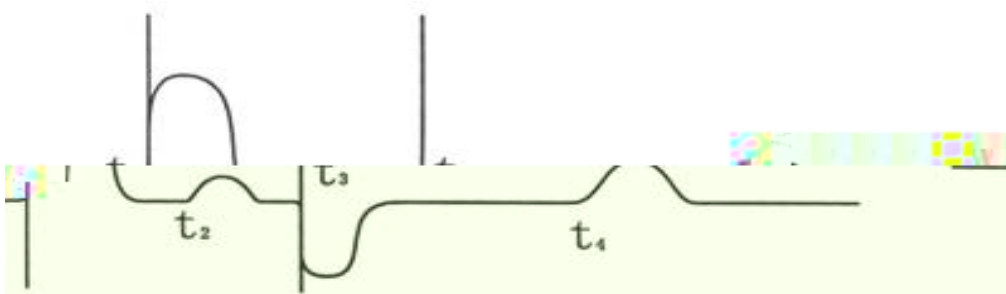




6.6



$$\left| \begin{matrix} t_1 & t_3 \end{matrix} \right| \quad \left| \begin{matrix} t_3 & t_4 \end{matrix} \right|$$





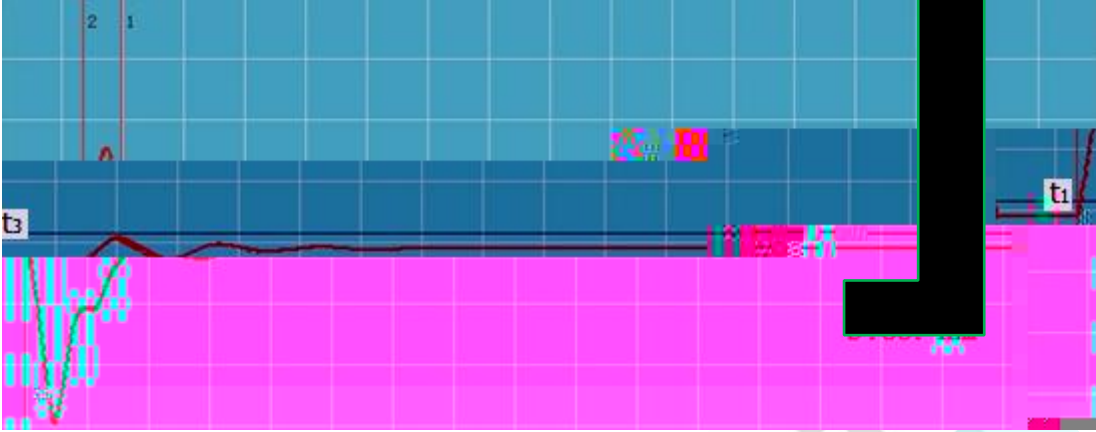
赫兹电力
HERTZ POWER

产品宗旨:

领先, 质量可靠, 轻便易用

服务宗旨:

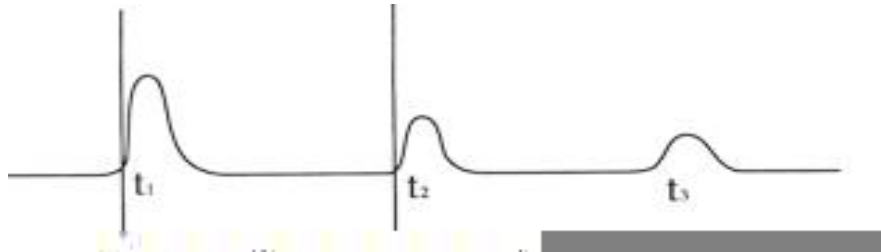
响应, 达到满意, 超过期望



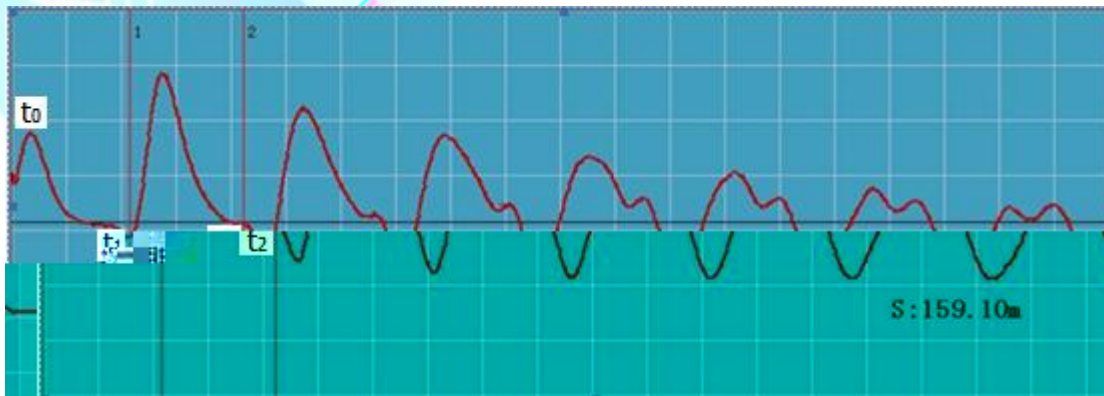
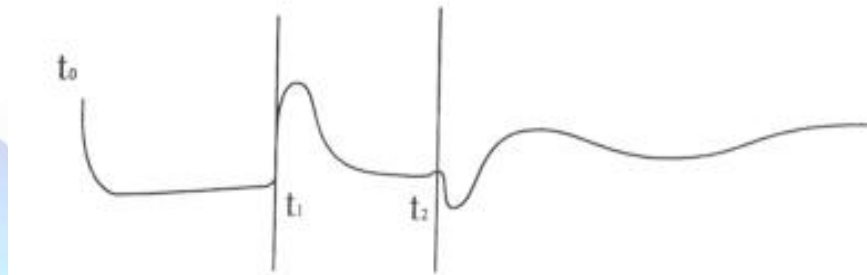


$$S \quad |t_1 \quad t_3| \quad |t_3 \quad t_4|$$

$$S \quad |t_1 \quad t_2|$$

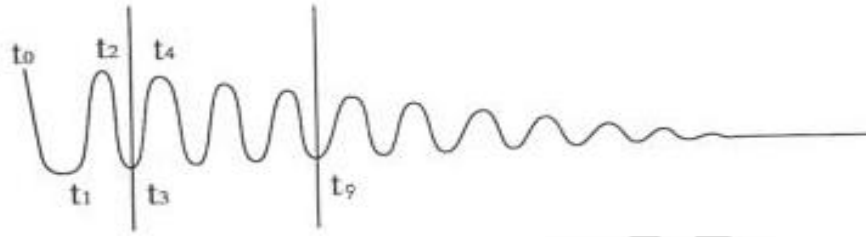


$$v = \frac{2S}{|t_1 - t_2|}$$



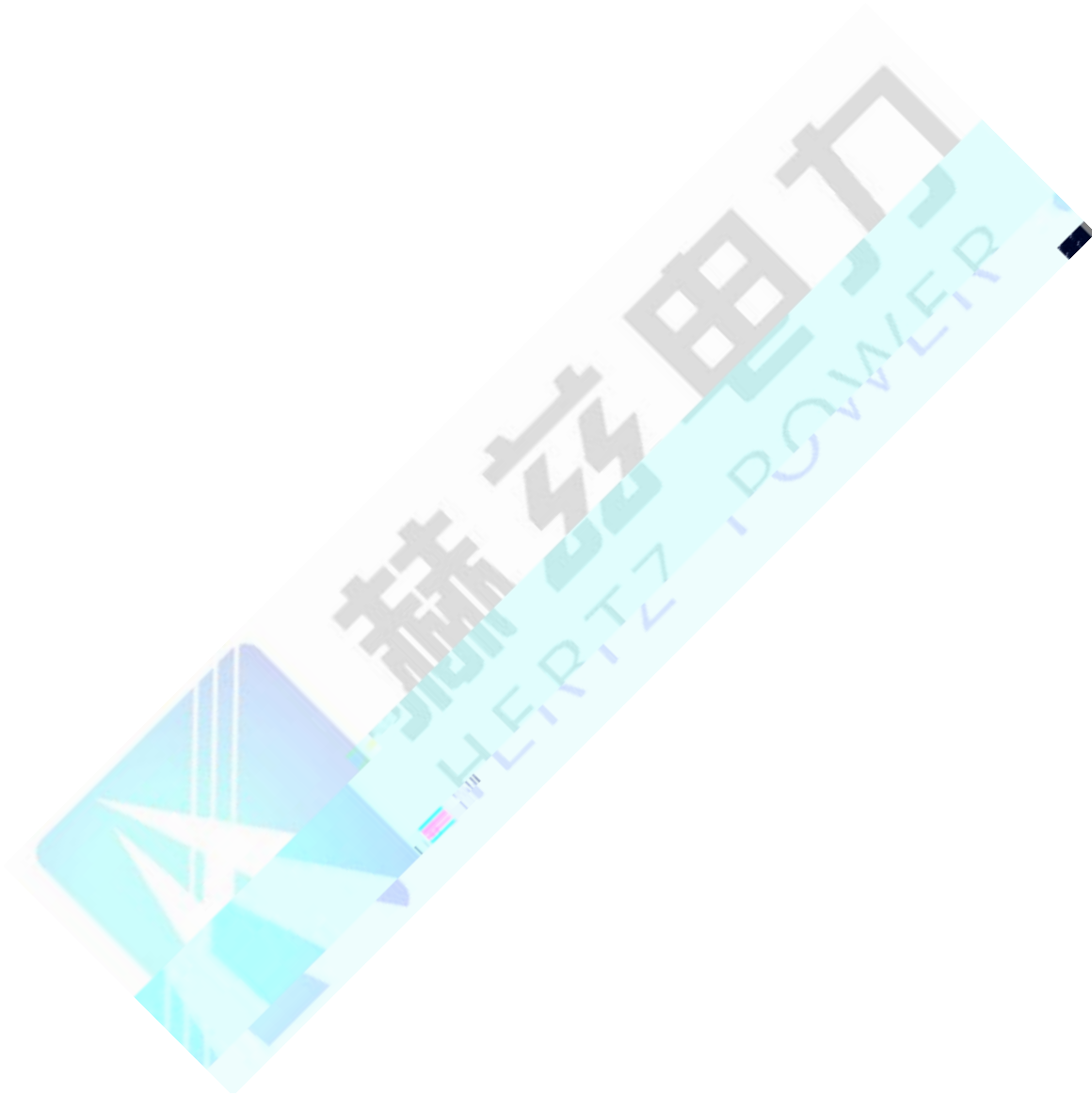
$$S \quad |t_1 \quad t_2|$$

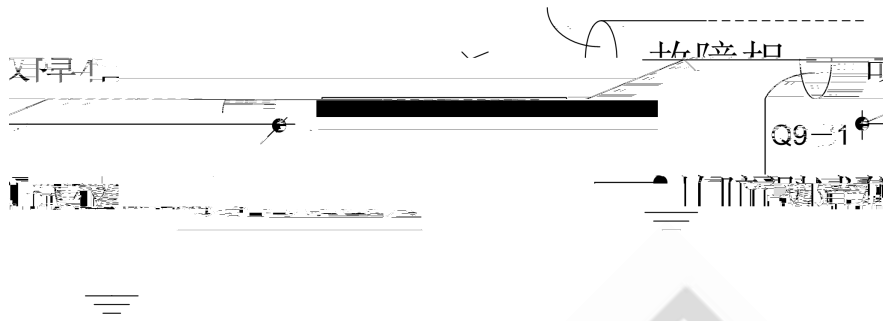
$$|t_0 \quad t_1| \quad |t_1 \quad t_2|$$



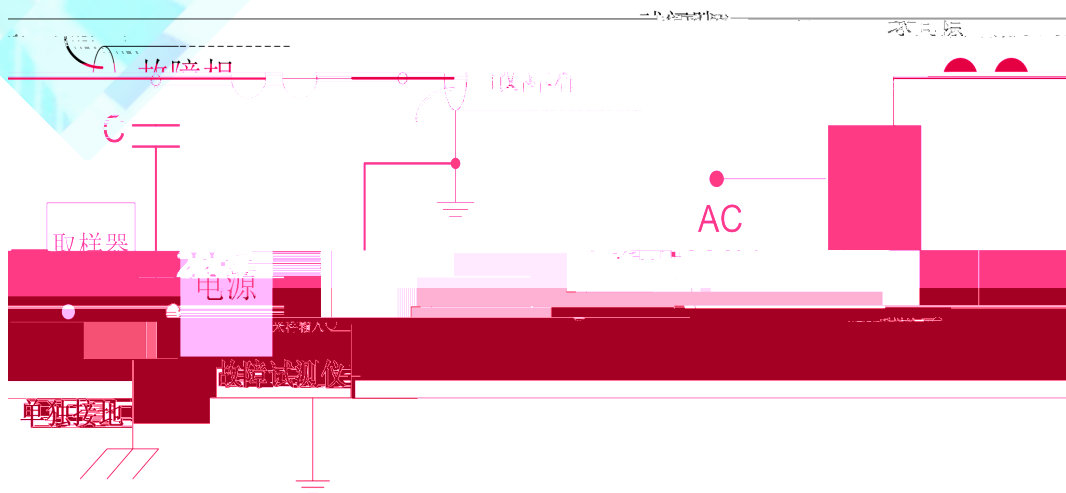
$$S = \frac{t_n}{n} \frac{t_3}{3} \frac{v}{2} \frac{S_n}{n} \frac{1}{3}$$

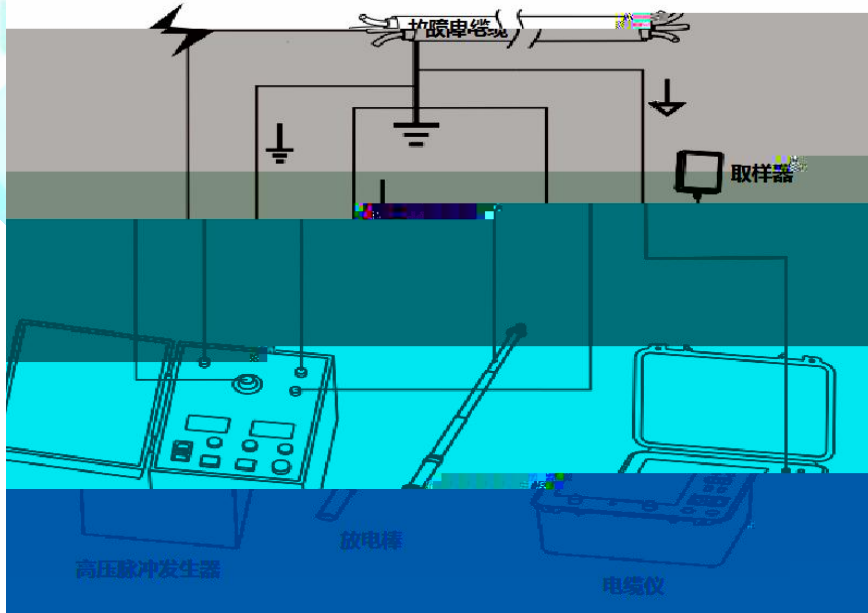
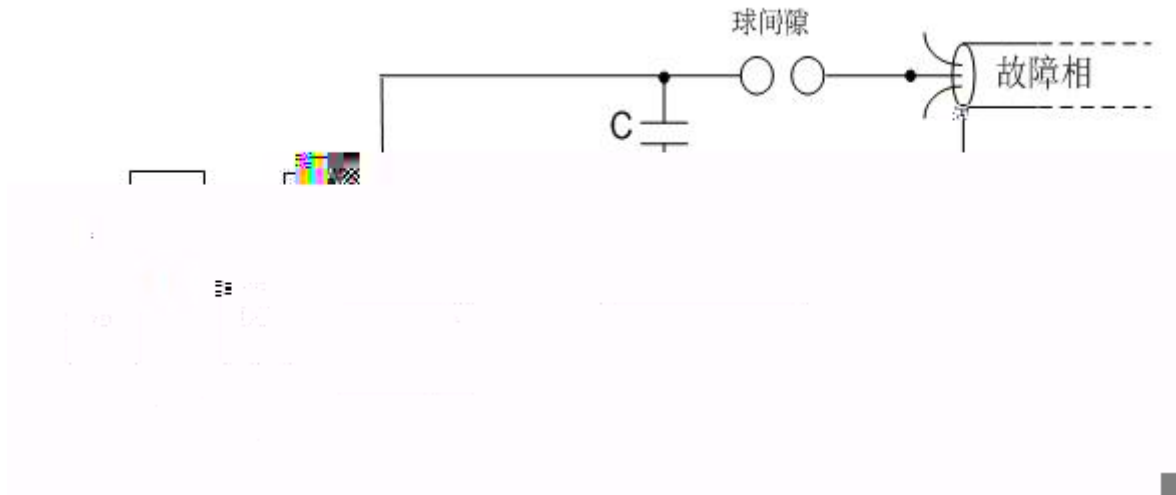
7.1 /

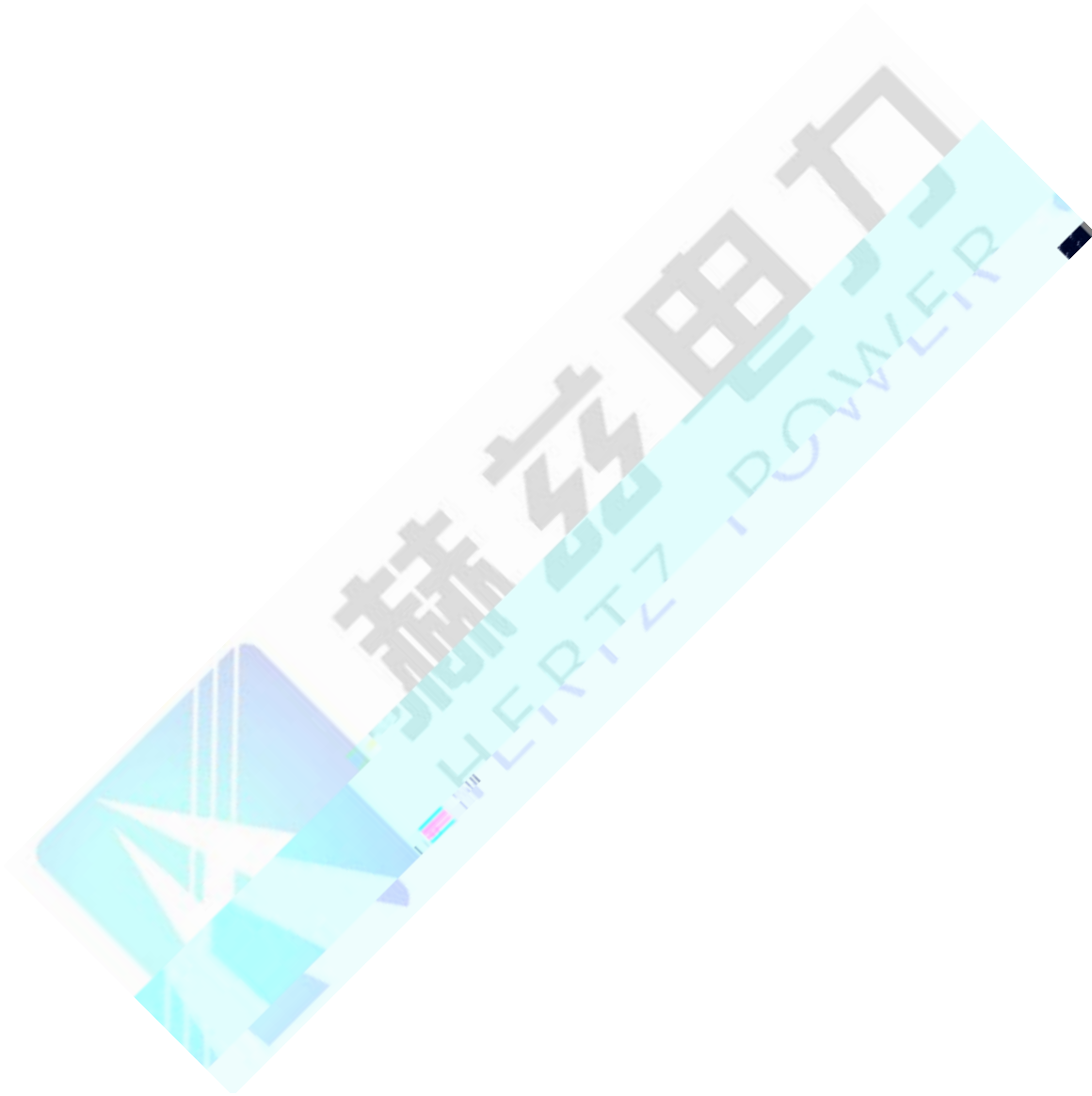




7.3



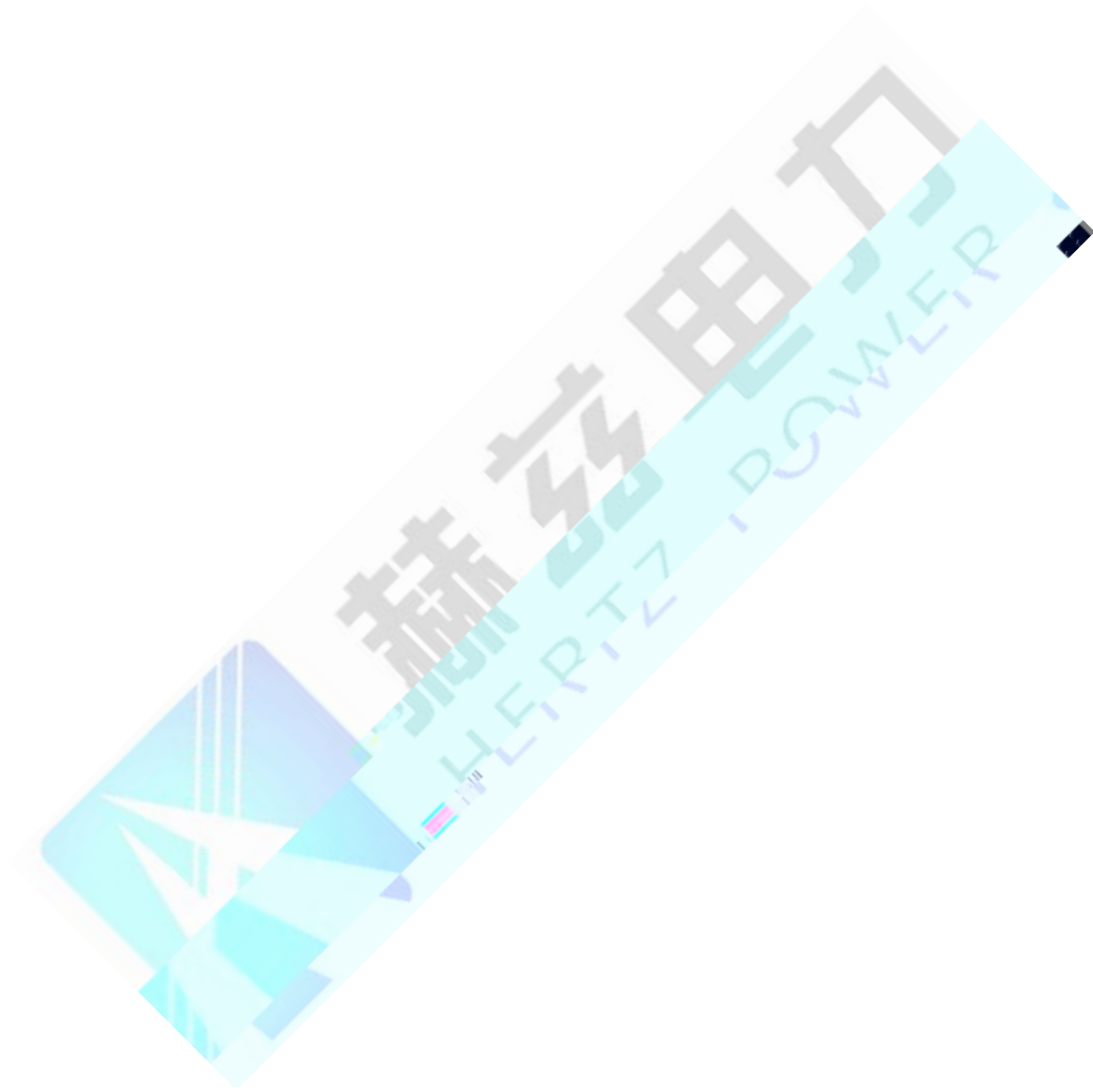






赫兹电力
HERTZ POWER

产品宗旨：技术领先，质量可靠，轻便易用
服务宗旨：快速响应，**时间到满意，超过期**



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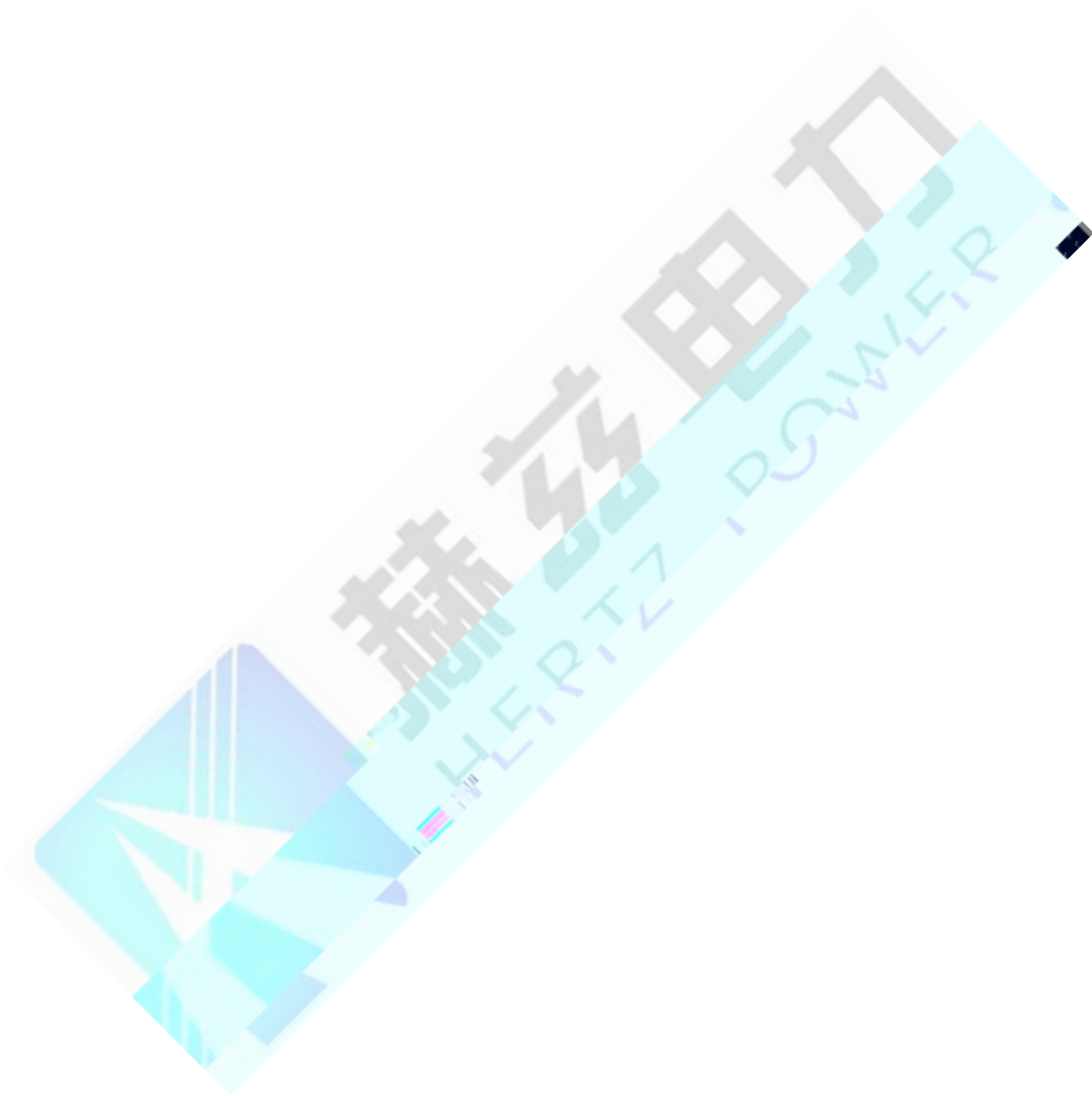
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赫兹电力
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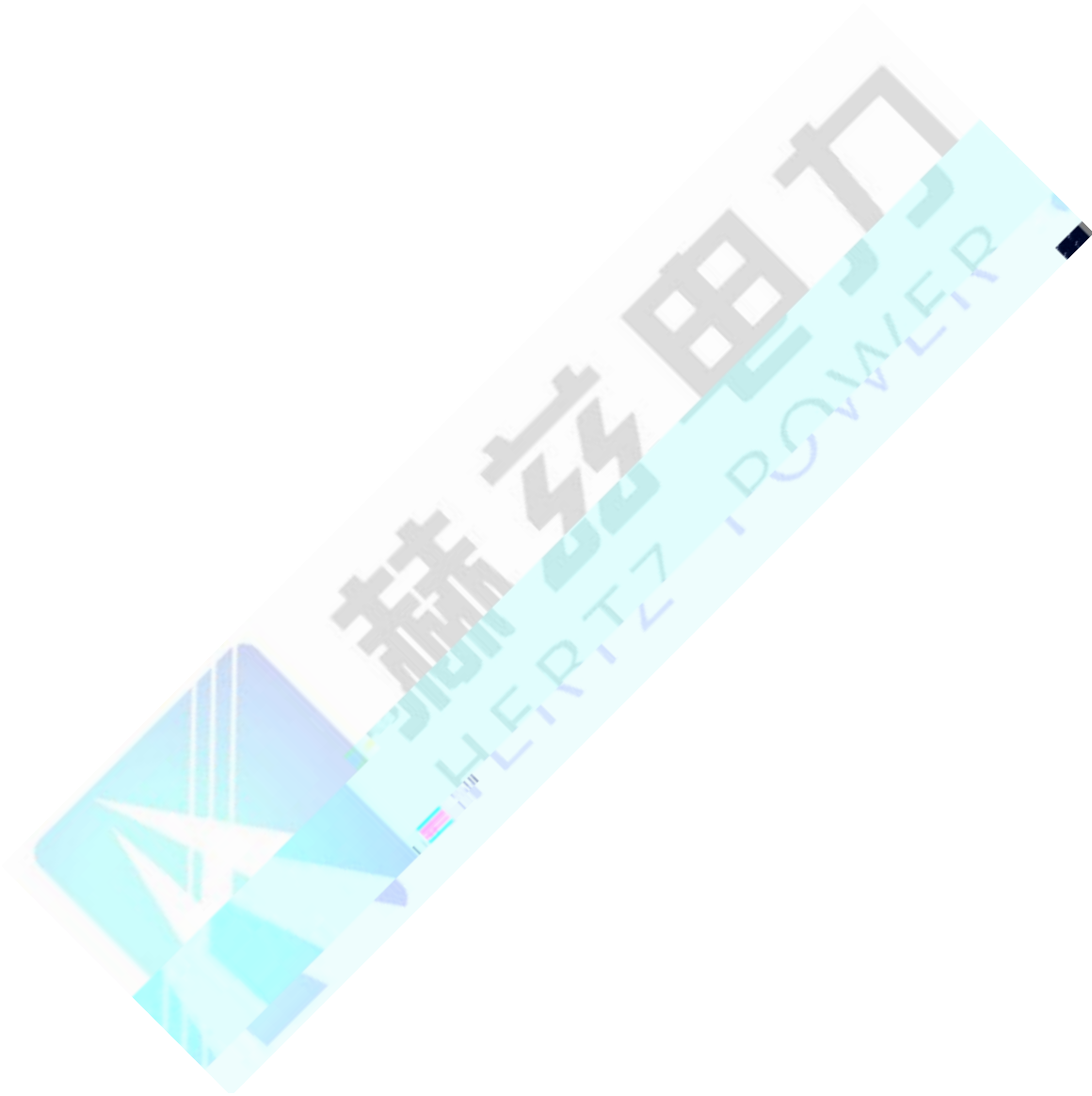
产品宗旨：技术领先，质量可靠，轻便易用
服务宗旨：快速响应，**时间到满意，超过期**

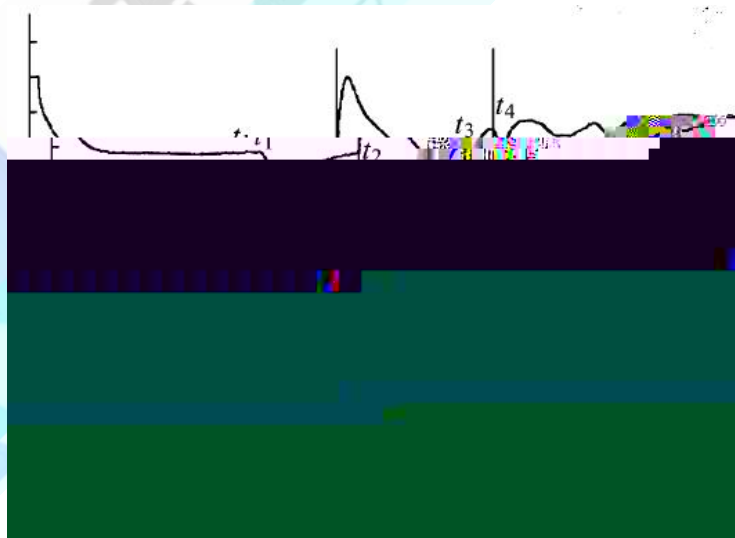


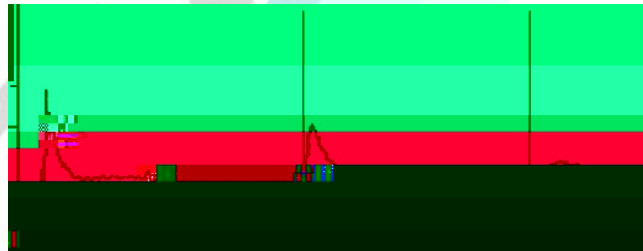
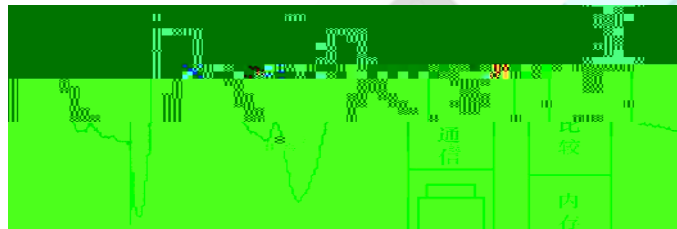
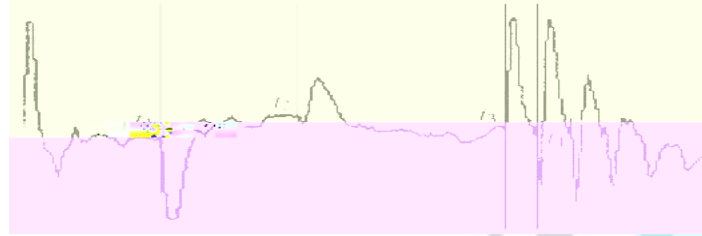


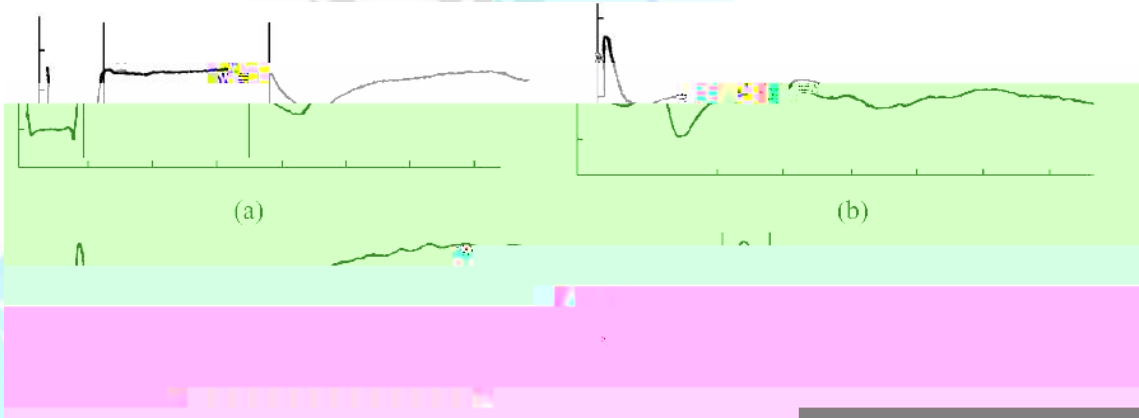
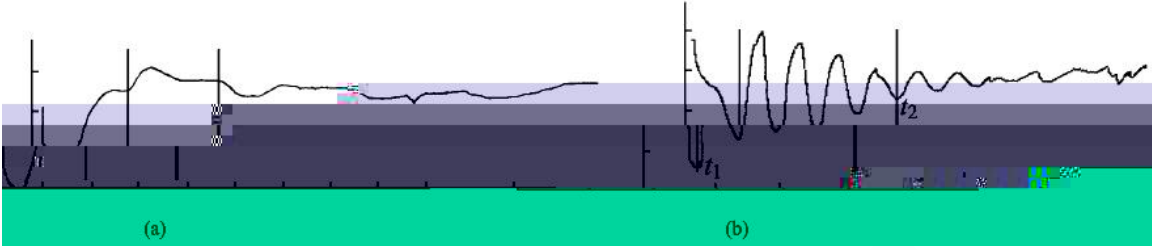
赫兹电力
HERTZ POWER

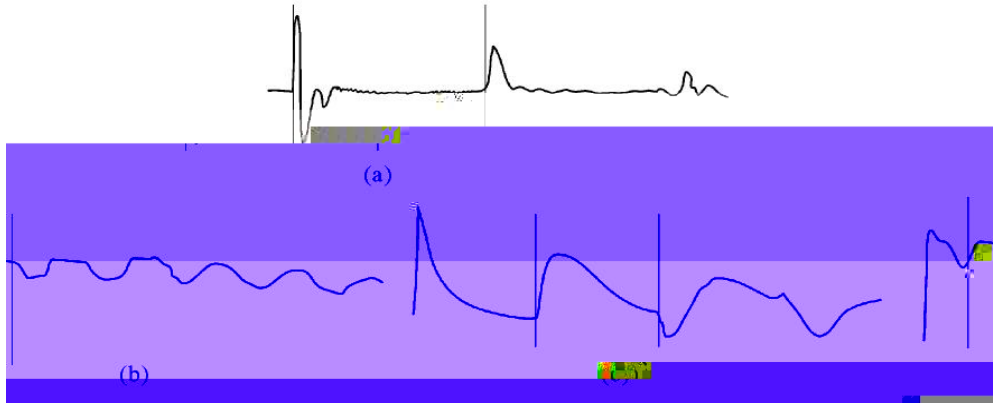
产品宗旨：技术领先，质量可靠，轻便易用
服务宗旨：快速响应，**时间到满意，超过期**



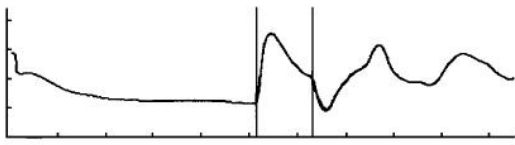




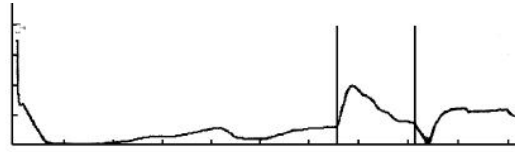




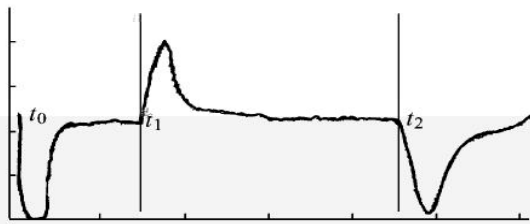
赫兹电力
HERTZ POWER



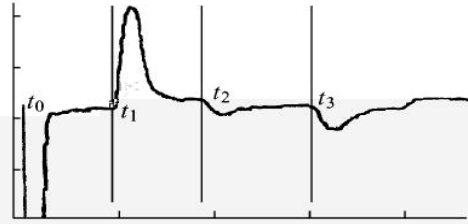
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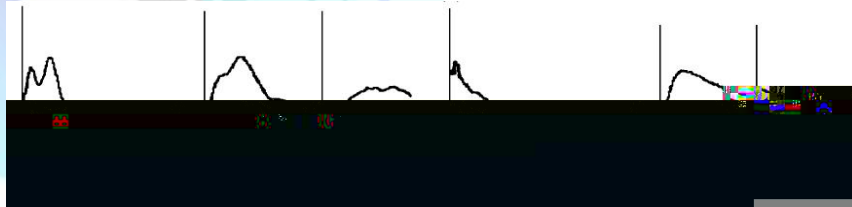
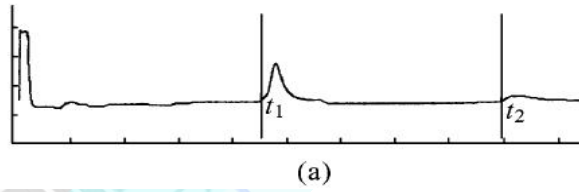
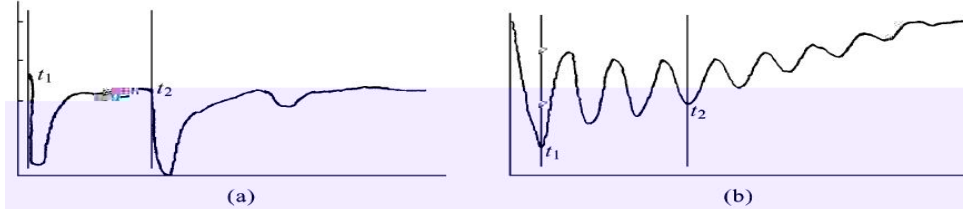
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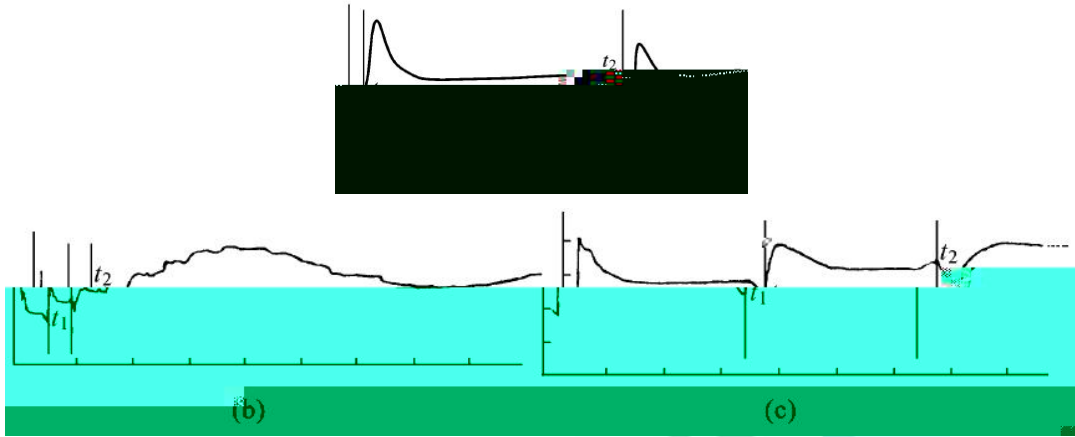


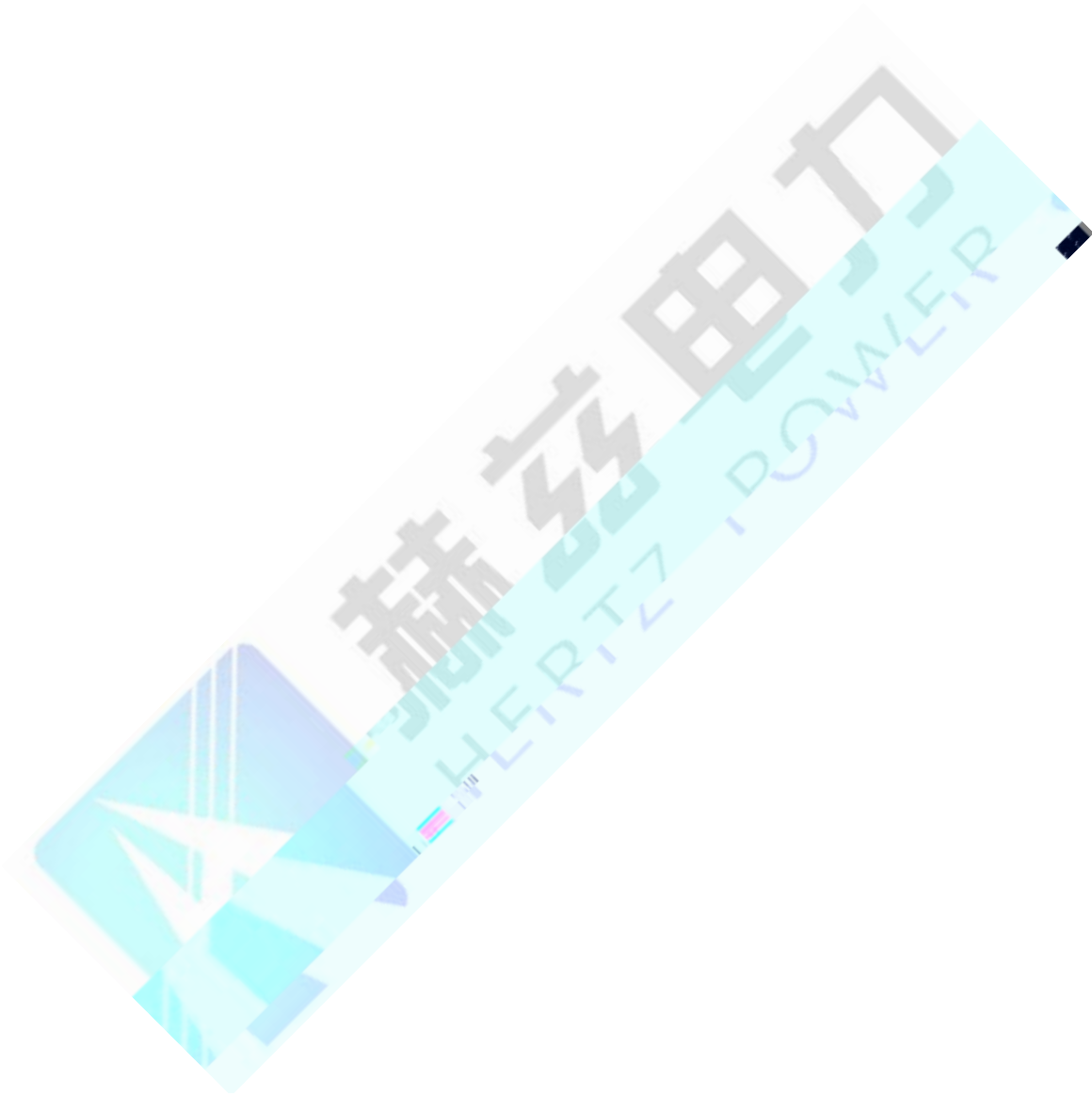
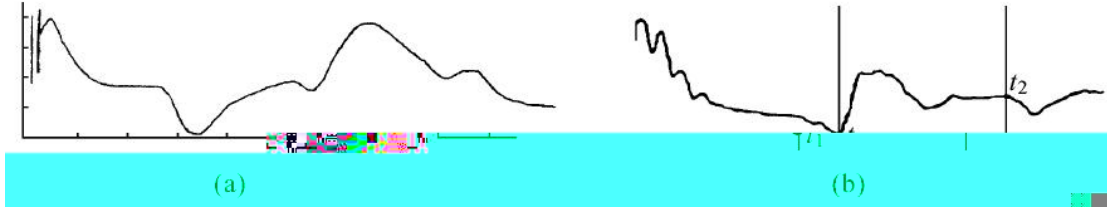
(a)



(b)





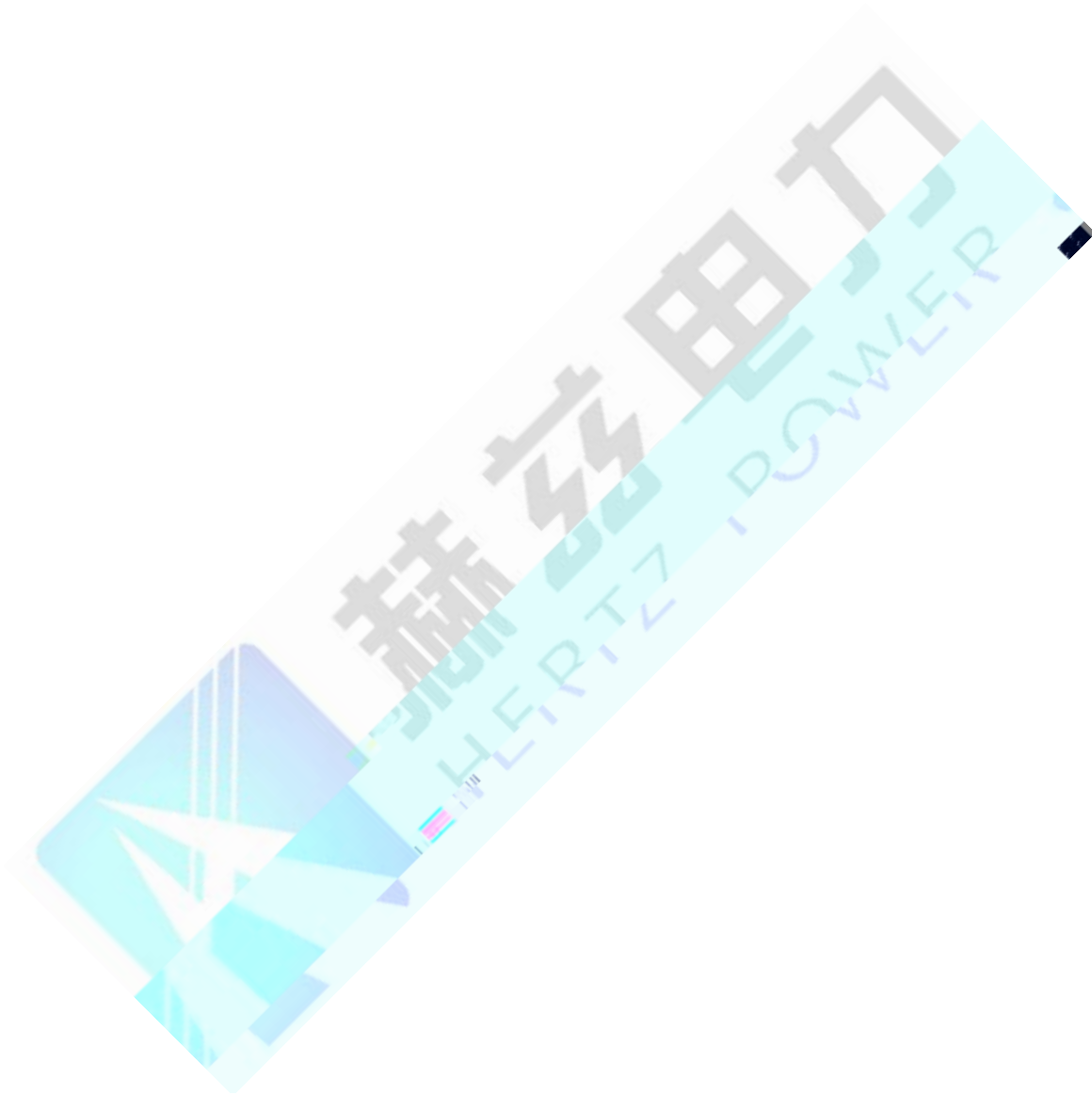






赫兹电力
HERTZ POWER

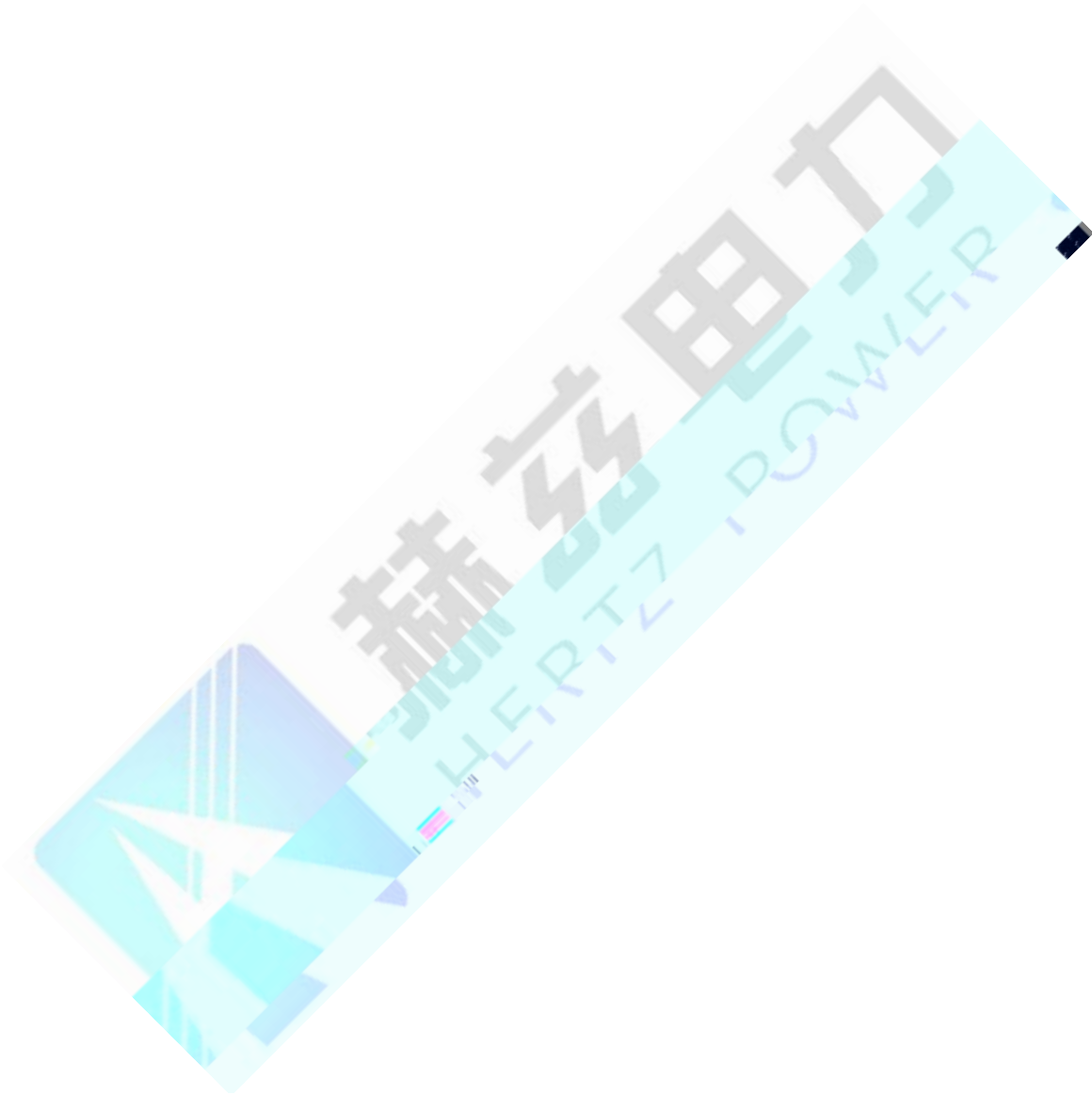
产品宗旨：技术领先，质量可靠，轻便易用
服务宗旨：快速响应，**时间到满意，超过期**





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HERTZ POWER

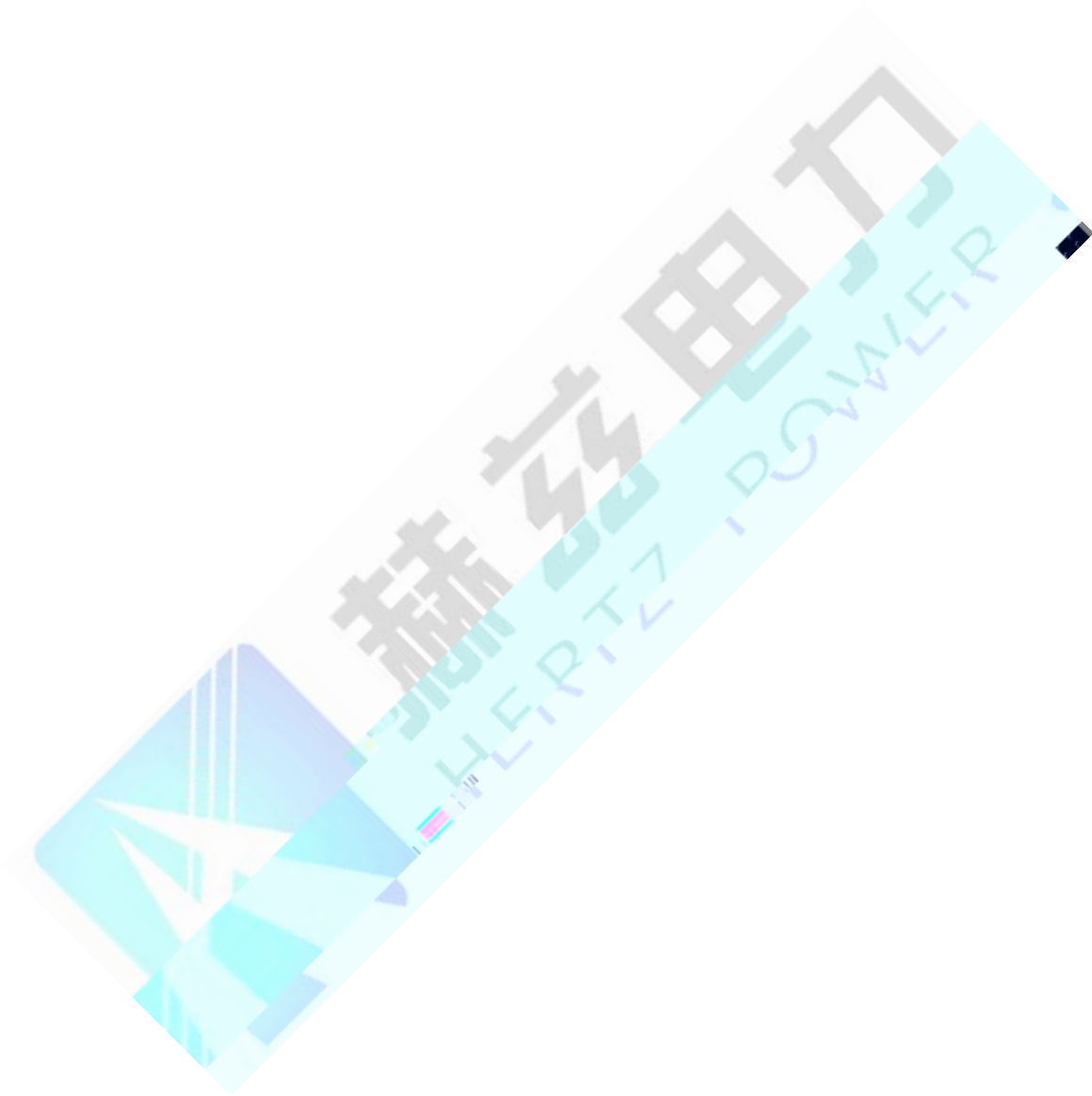
产品宗旨：技术领先，质量可靠，轻便易用
服务宗旨：快速响应，**时间到满意，超过期**

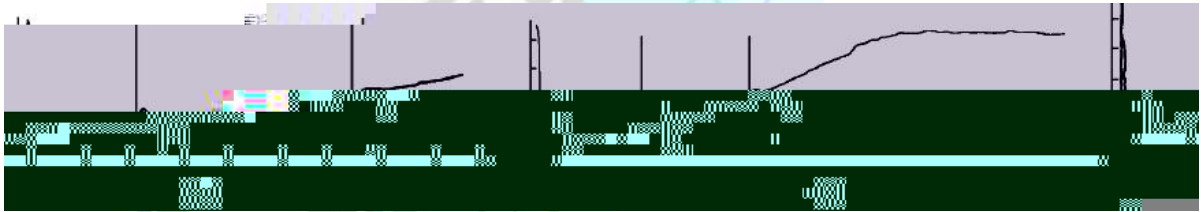
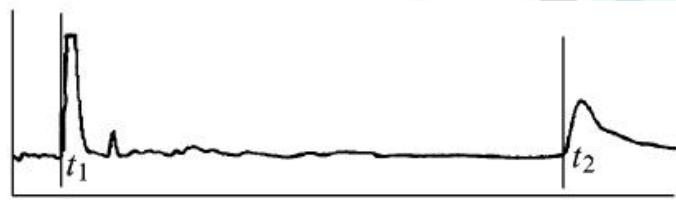




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服务宗旨：快速响应，**时间到满意，超过期**







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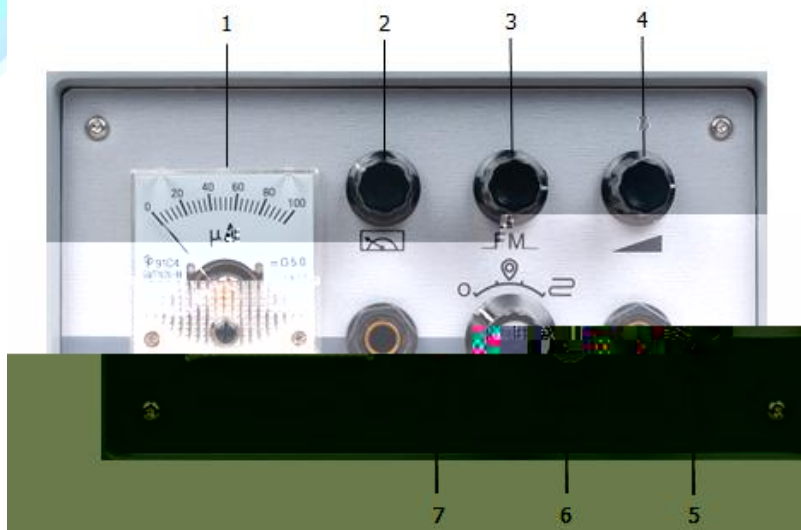
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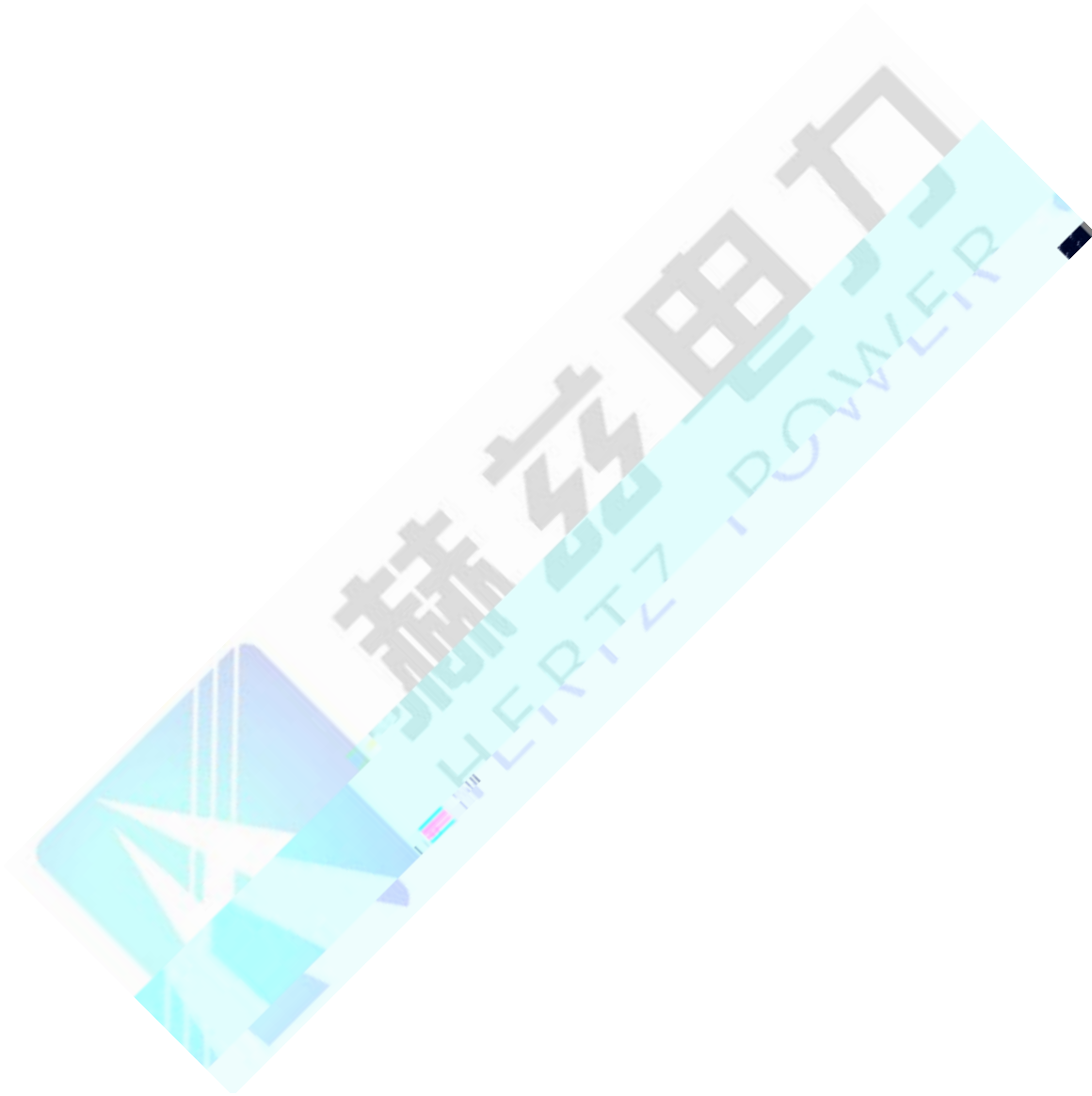
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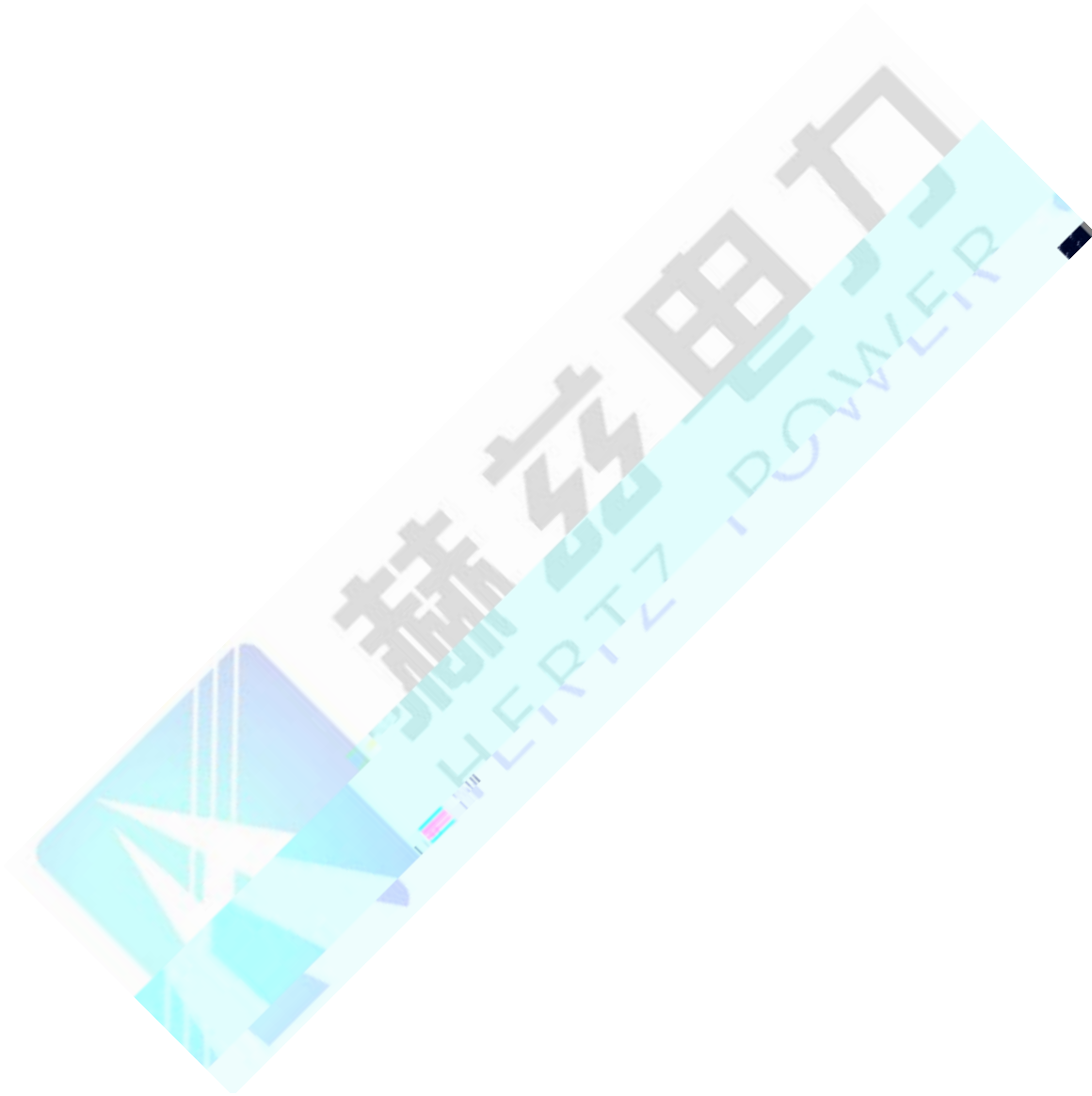
赫兹
HERT

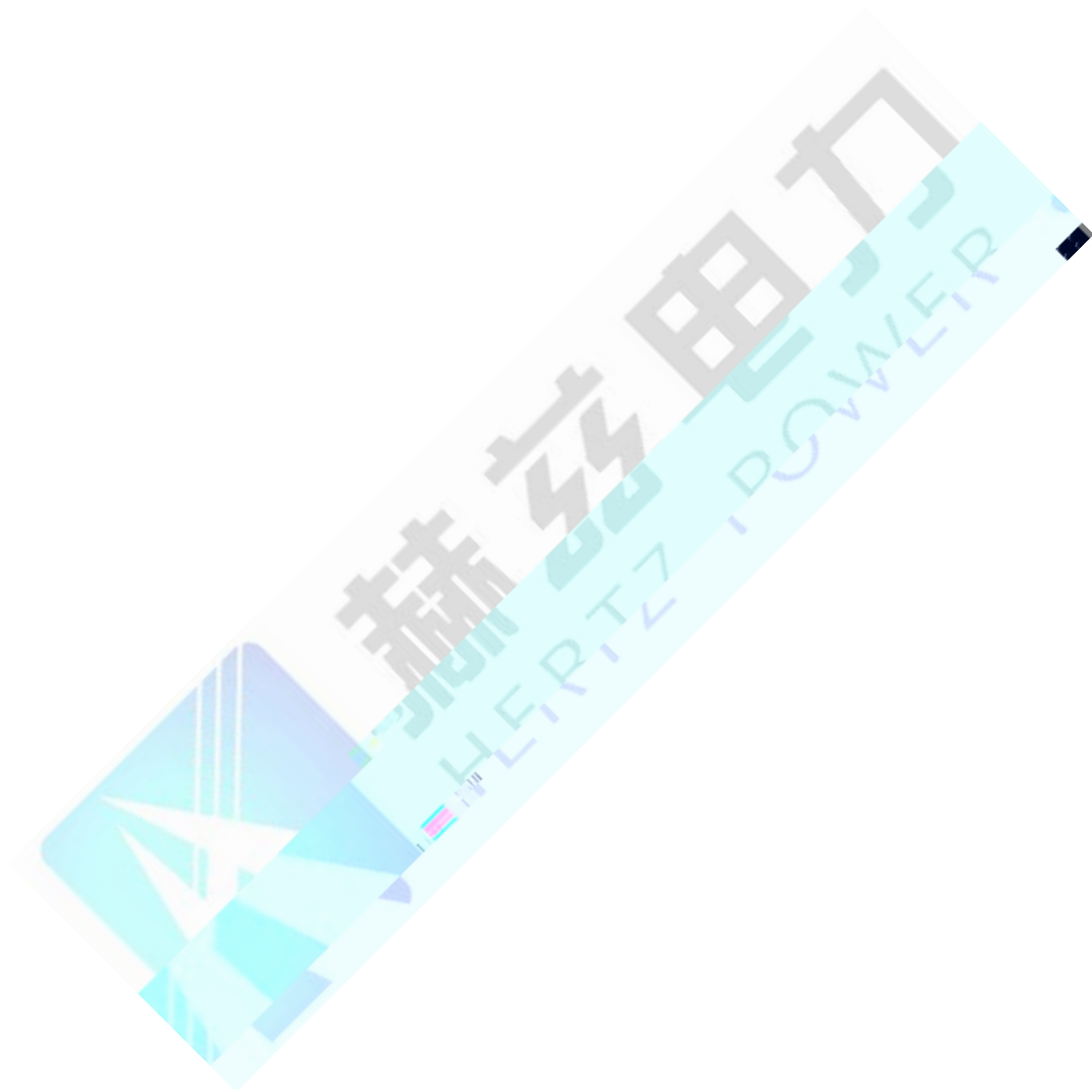


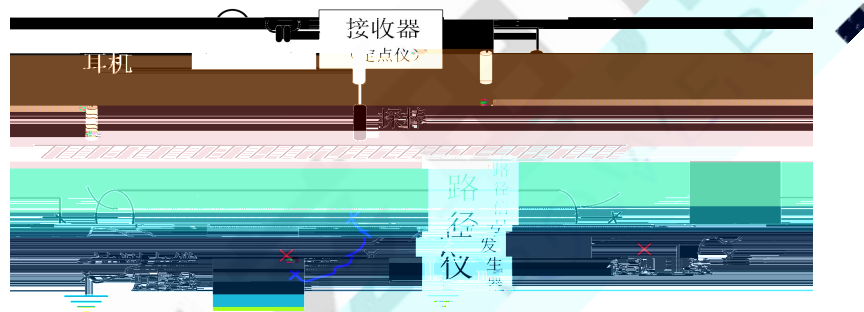


2.1

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3.2

