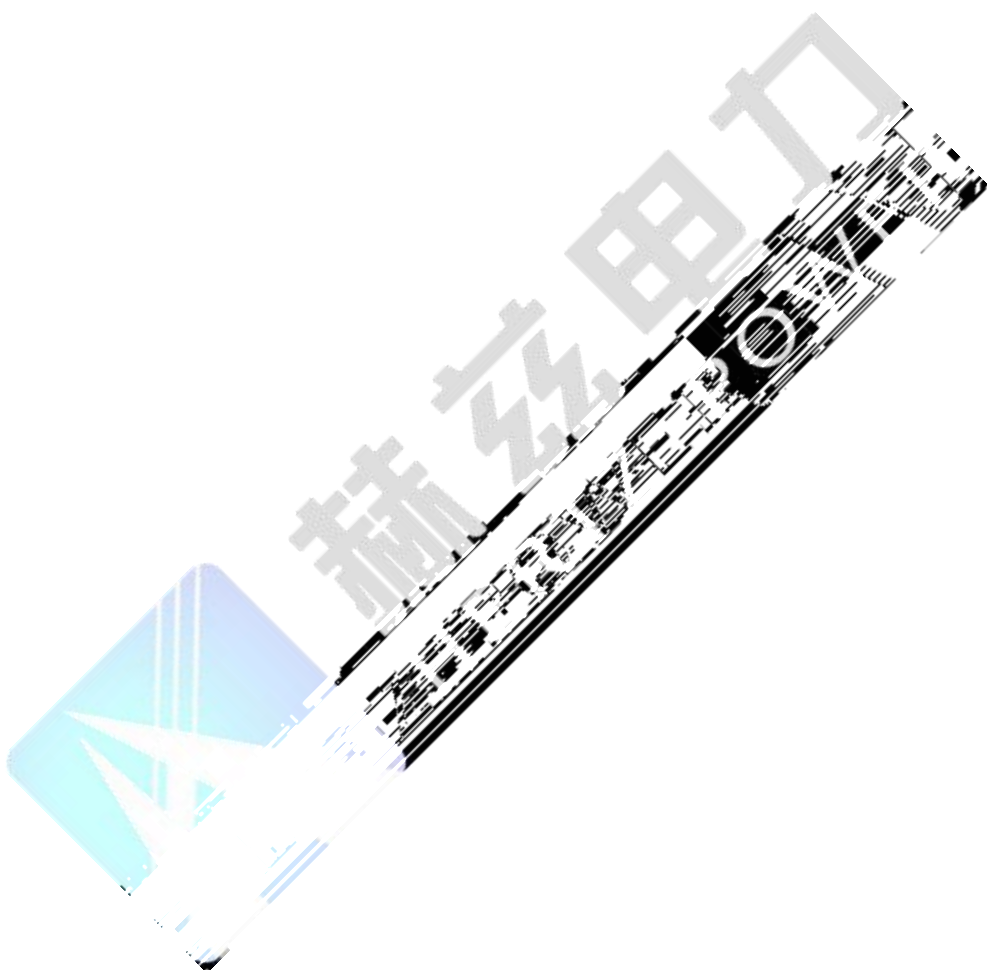
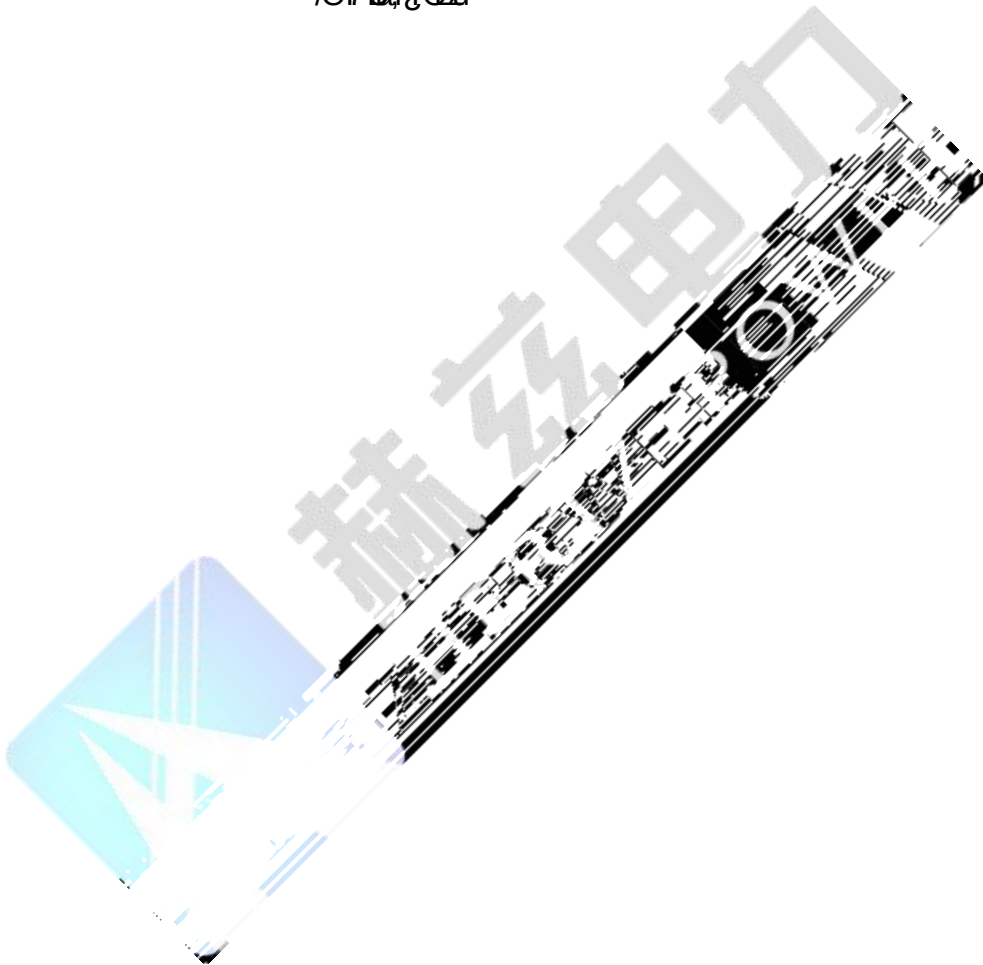




1.1

•“OPB102”

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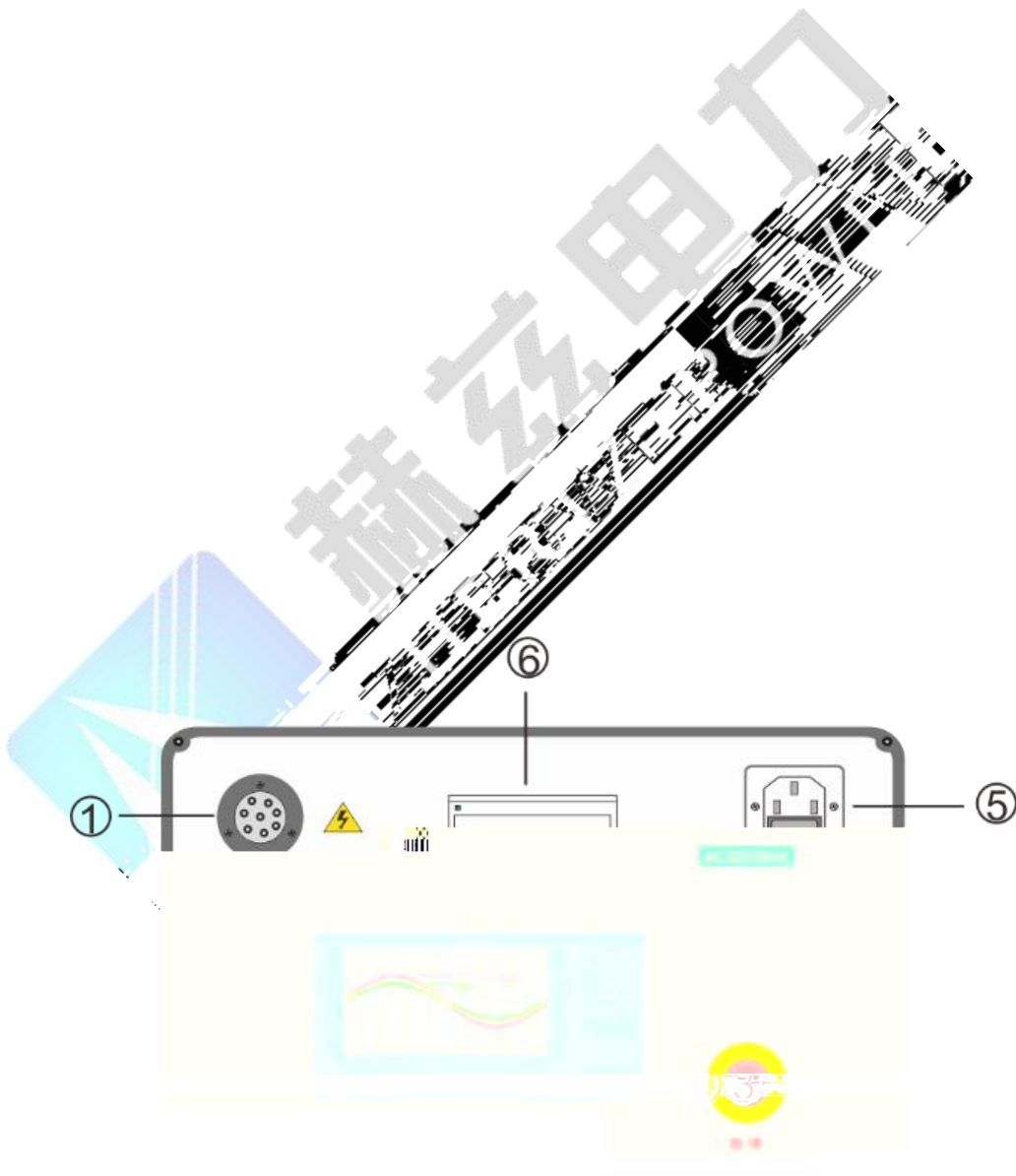
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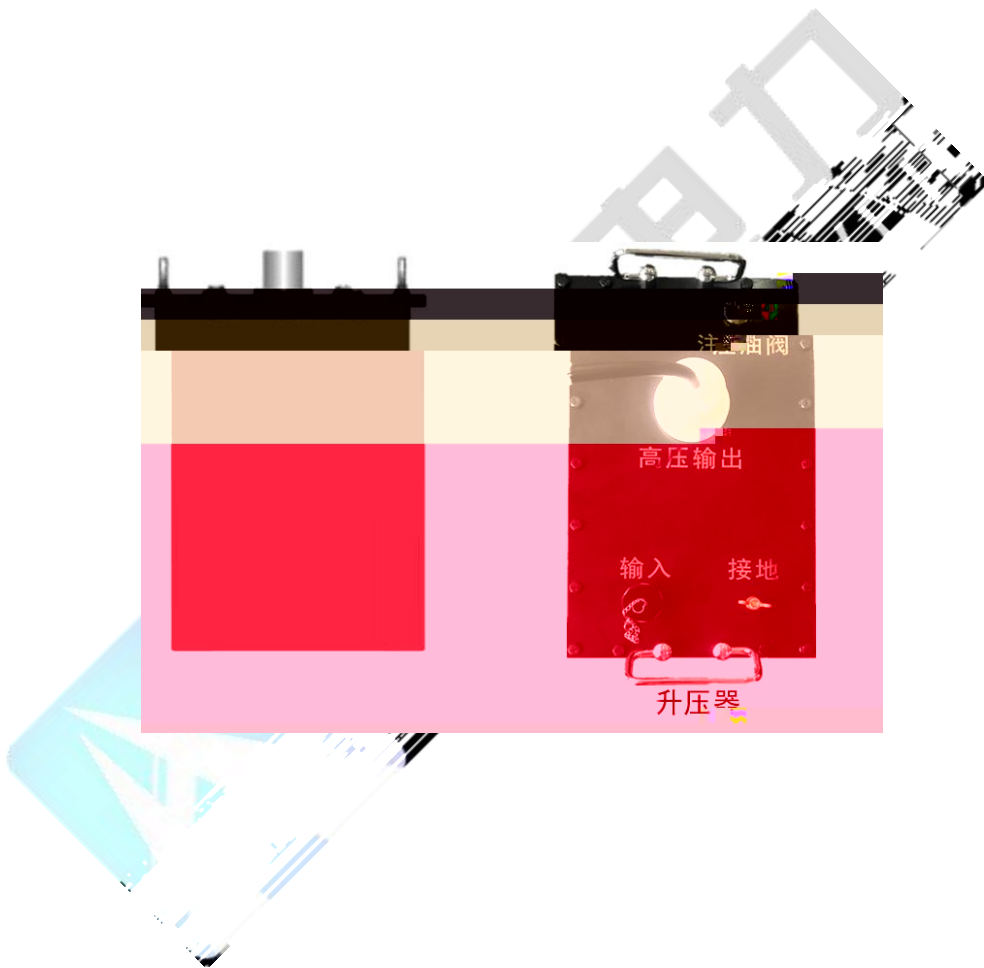
1.2

1.3

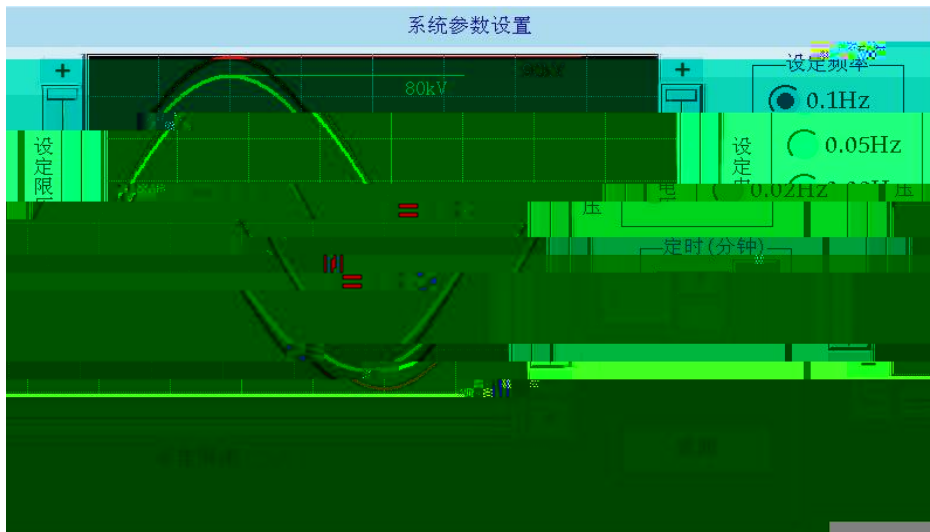
1.4

1.5

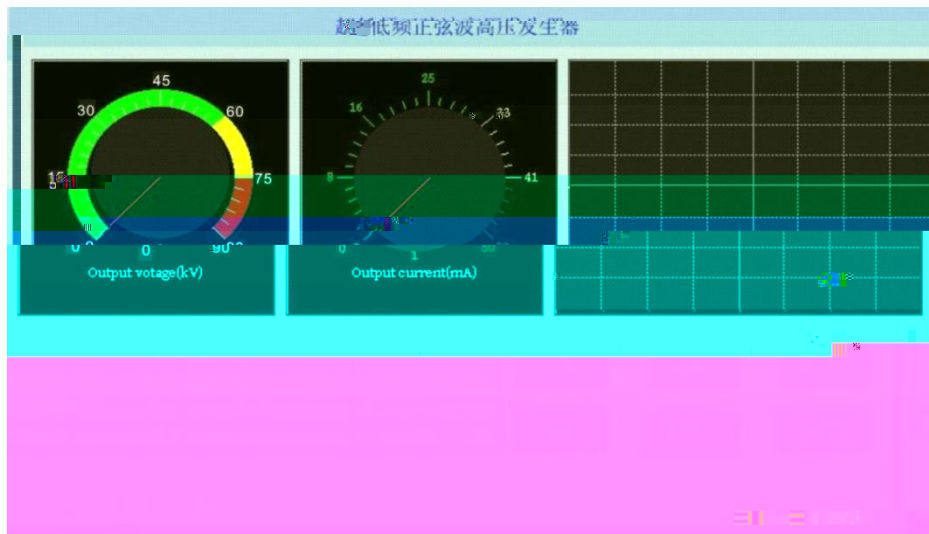




2.1



2.2



2.3

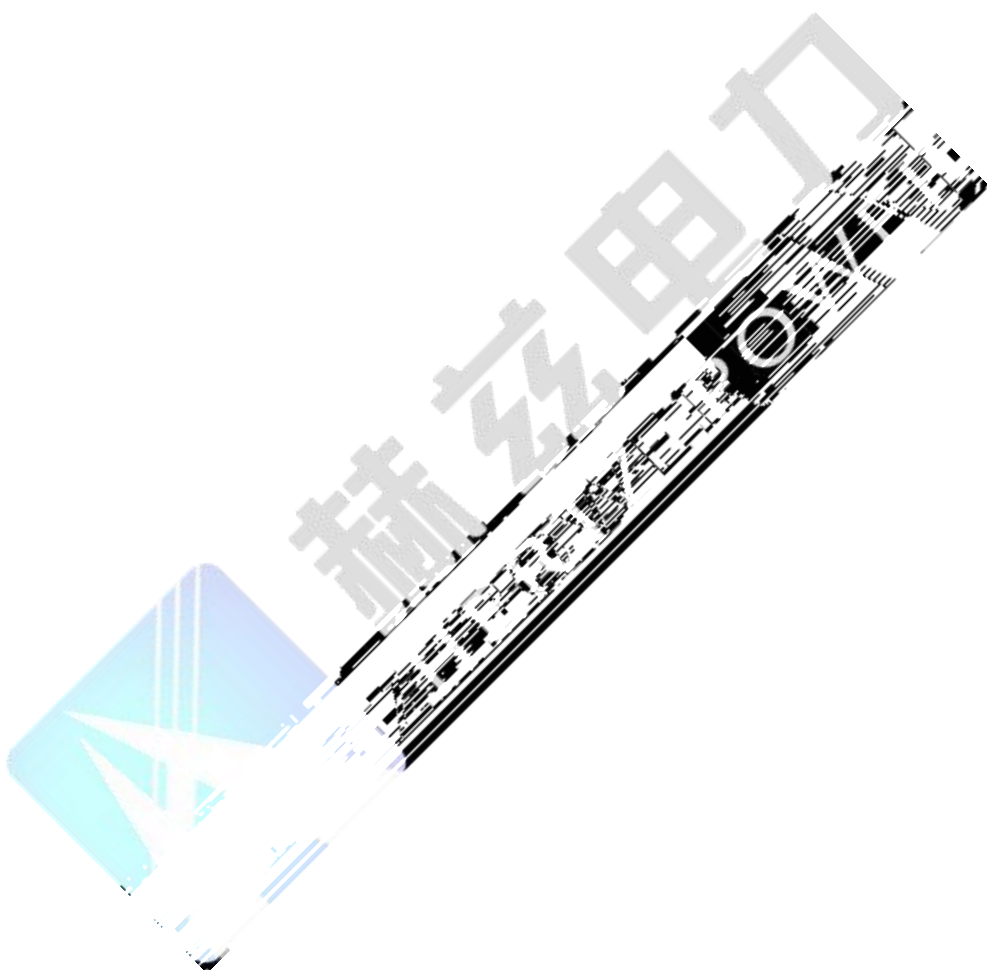
历史记录

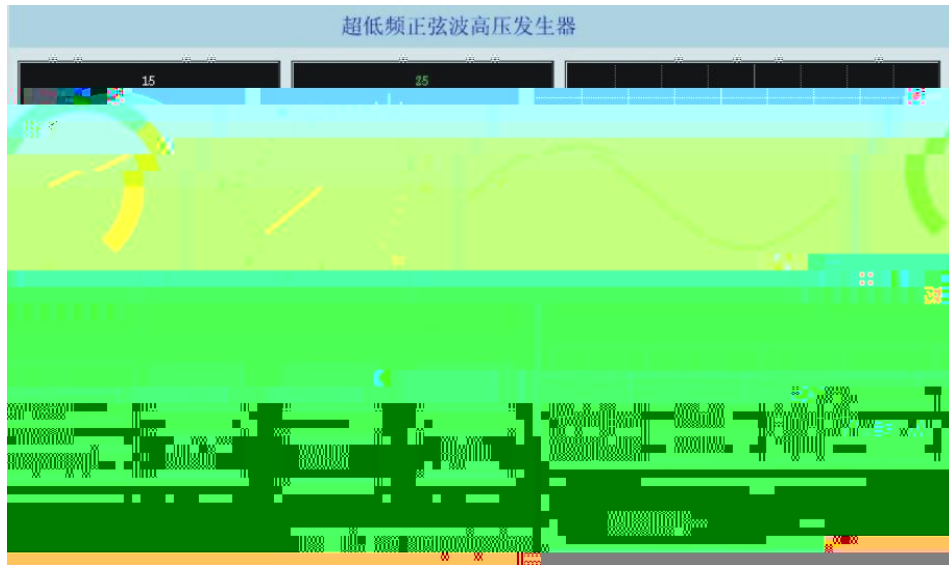
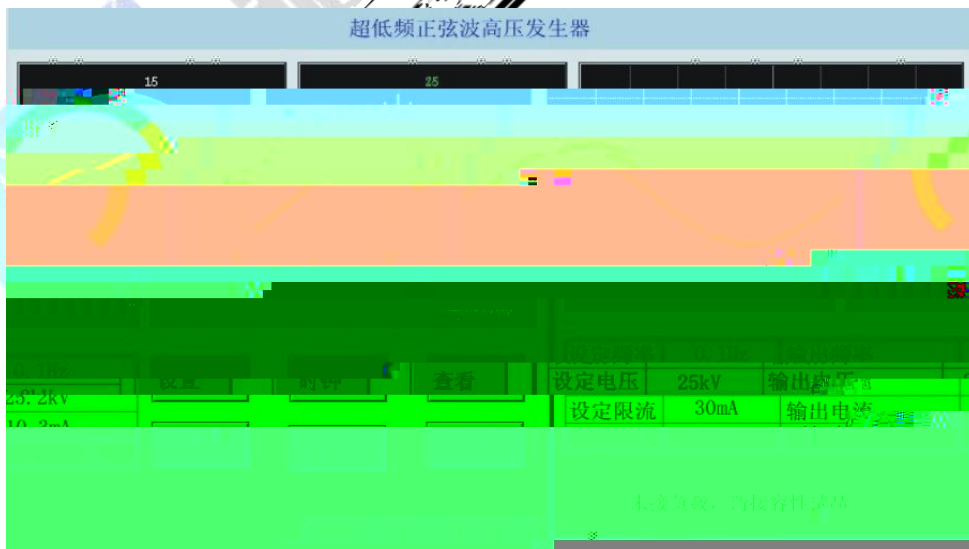
电压 (kV)	电流 (mA)	频率 (Hz)	时长	时间
25	12	0.1	00:20:53	2010/02/19 14:23:48

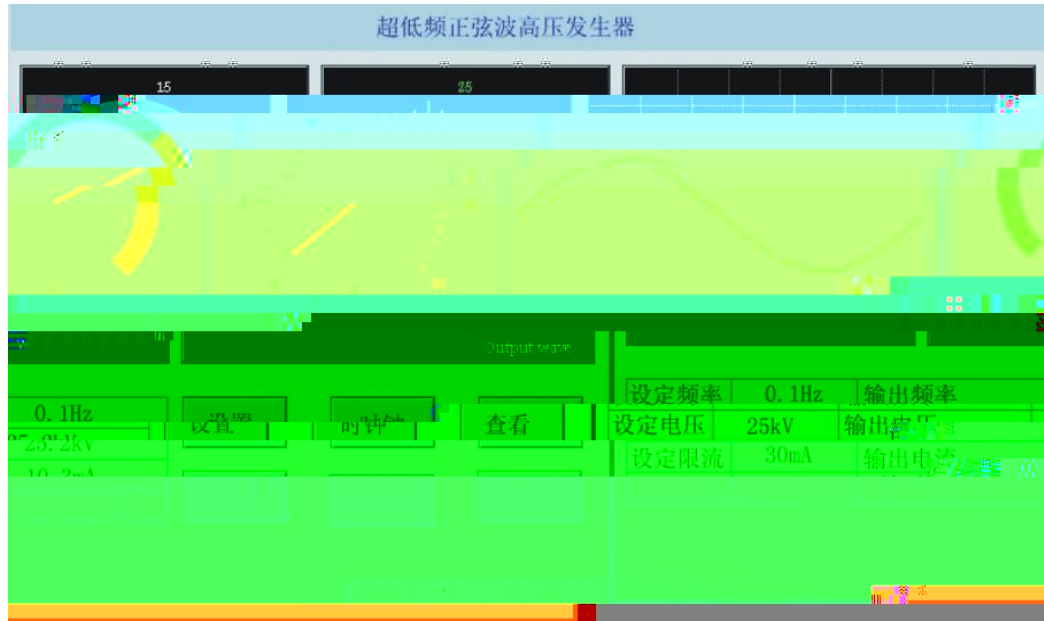
打印

返回

3.2



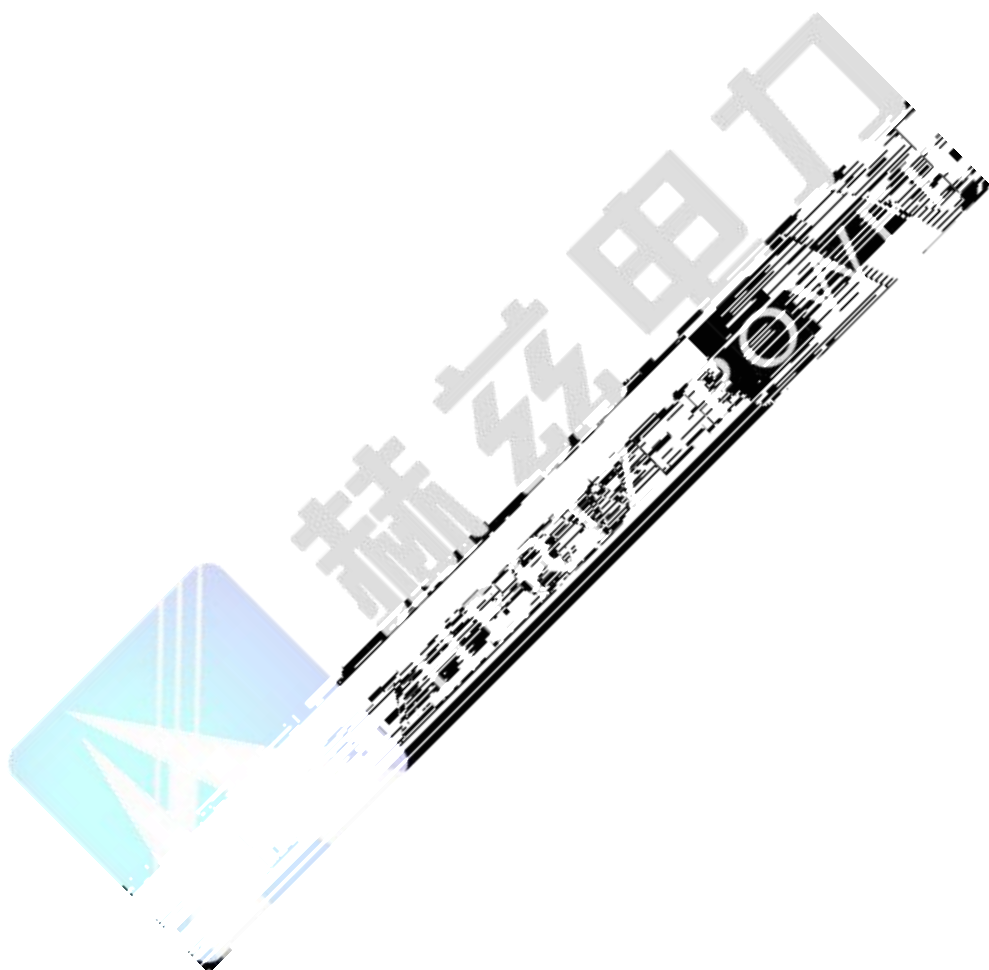






4.1

额定电压		交接试验			预防性试验		
		试验电压	试验周期	试验方法	试验电压	试验周期	试验方法
3U ₀	5	60	3U ₀	5	15	1.8/3	
3U ₀	11	60	3U ₀	11	15	3.6/6	
3U ₀	18	60	3U ₀	18	15	6/6	
3U ₀	18	60	3U ₀	18	15	6/10	
3U ₀	26	60	3U ₀	26	15	8.7/10	





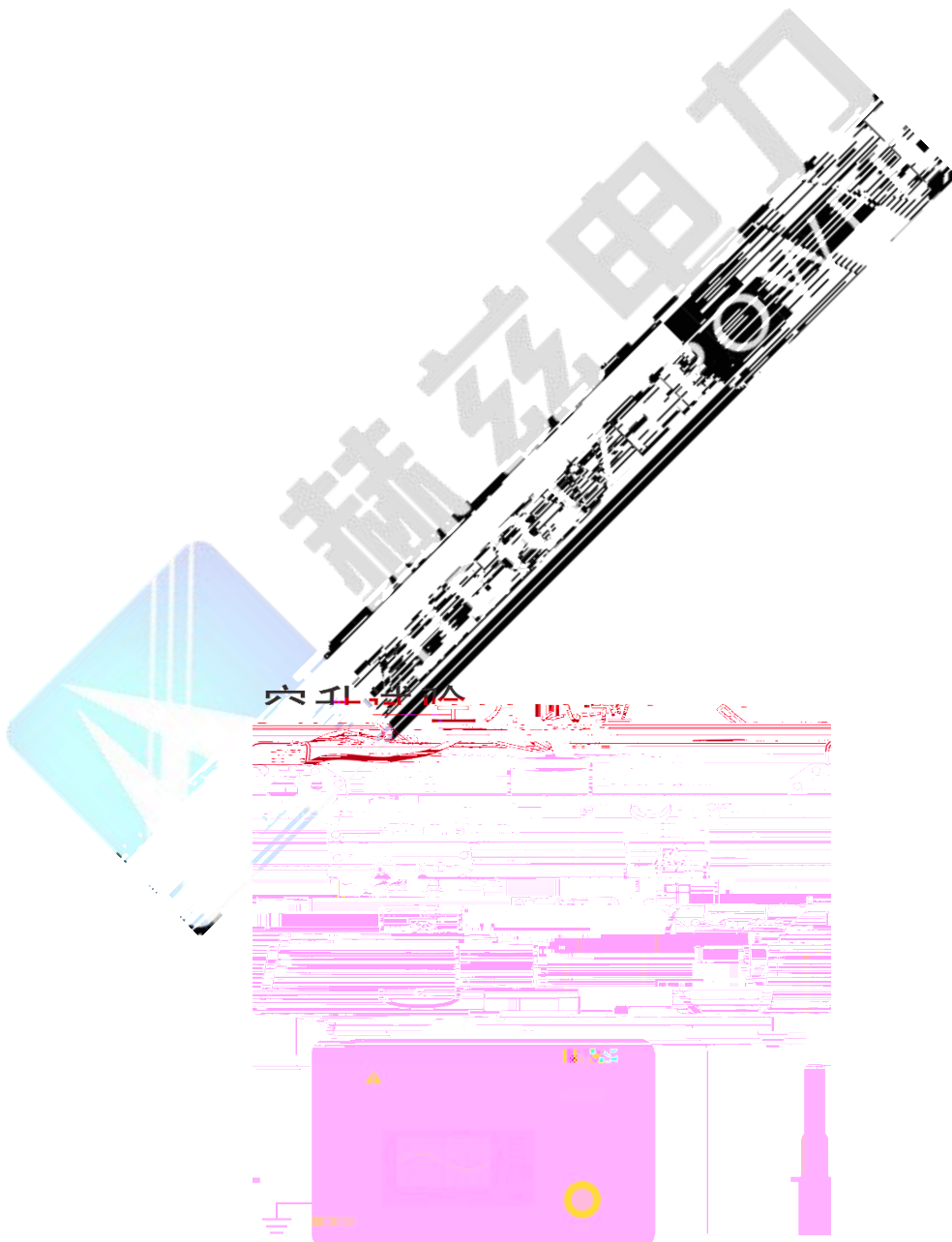
电容补偿

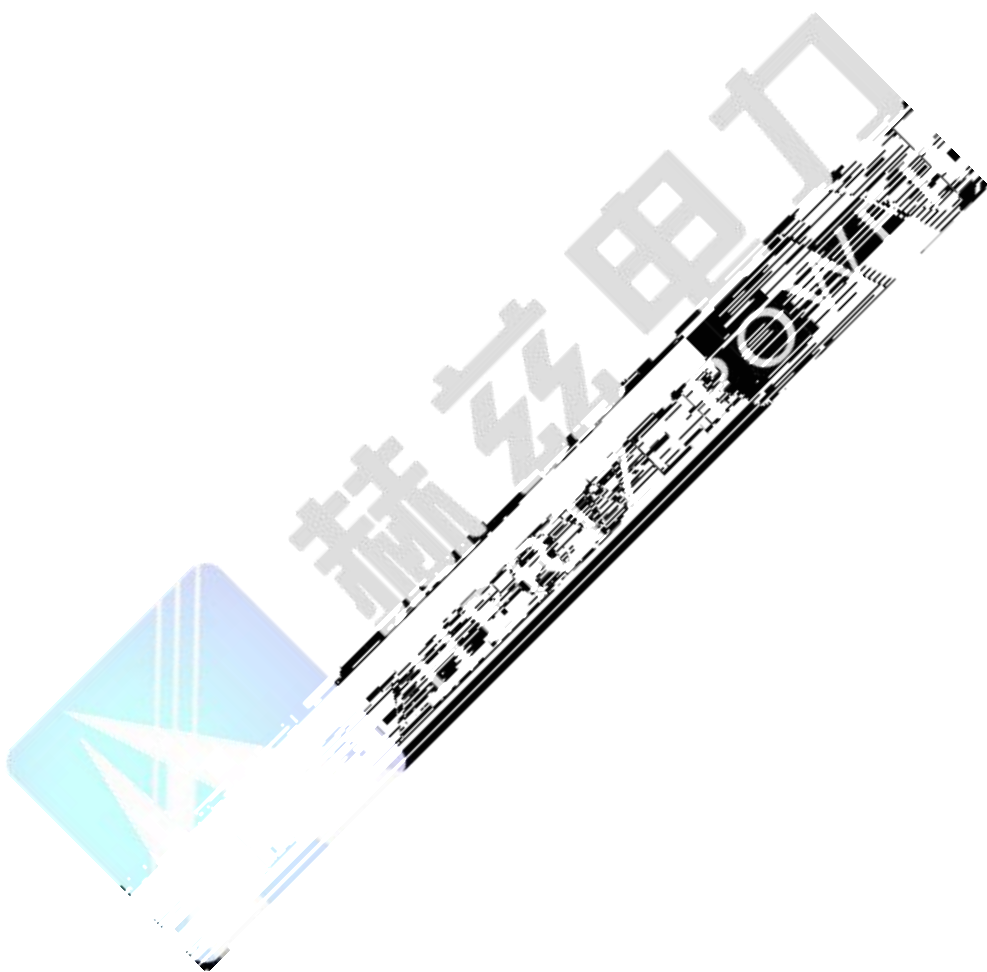
$\sqrt{2}$

	汽轮发电机			水轮发电机		
发电机容量 (MW)	200	300	600	45 = 125~150	300	400
单相对地电容	0.194	0.35~0.25	0.31~0.04	0.25~0.15	0.25~0.15	0.25~0.15



4.4

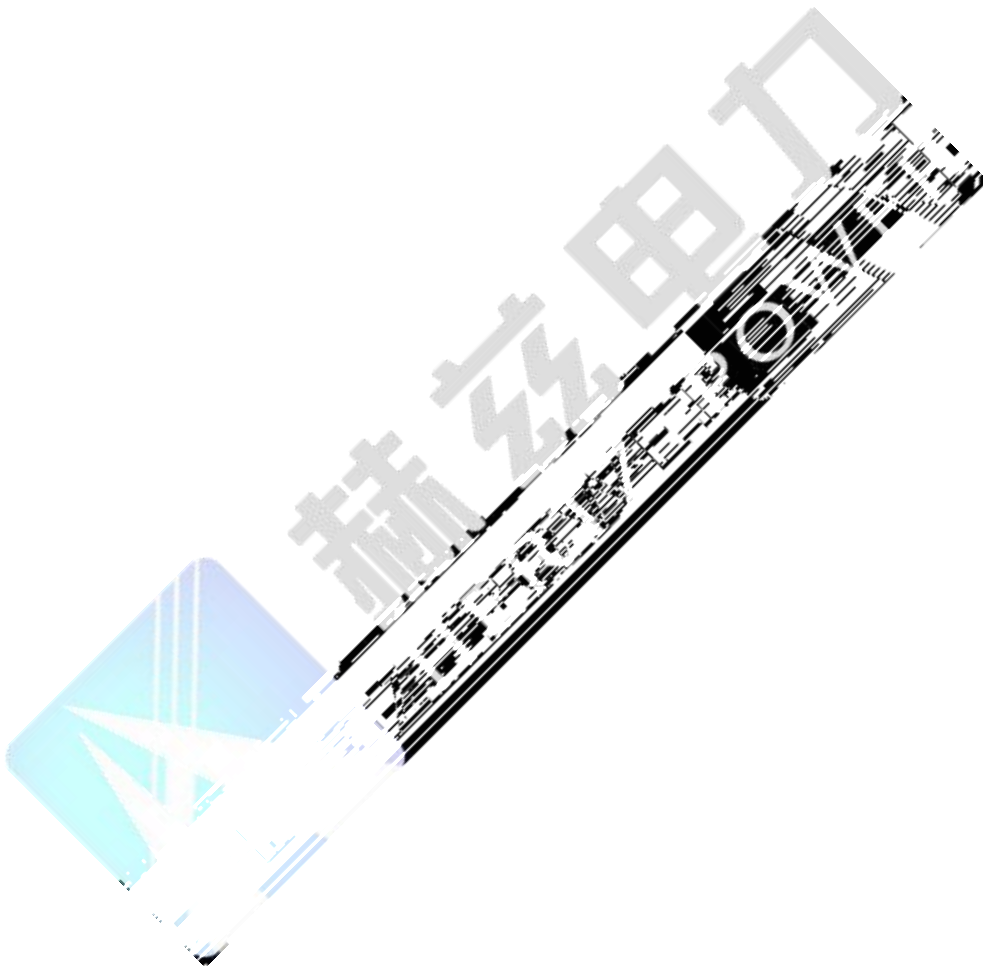


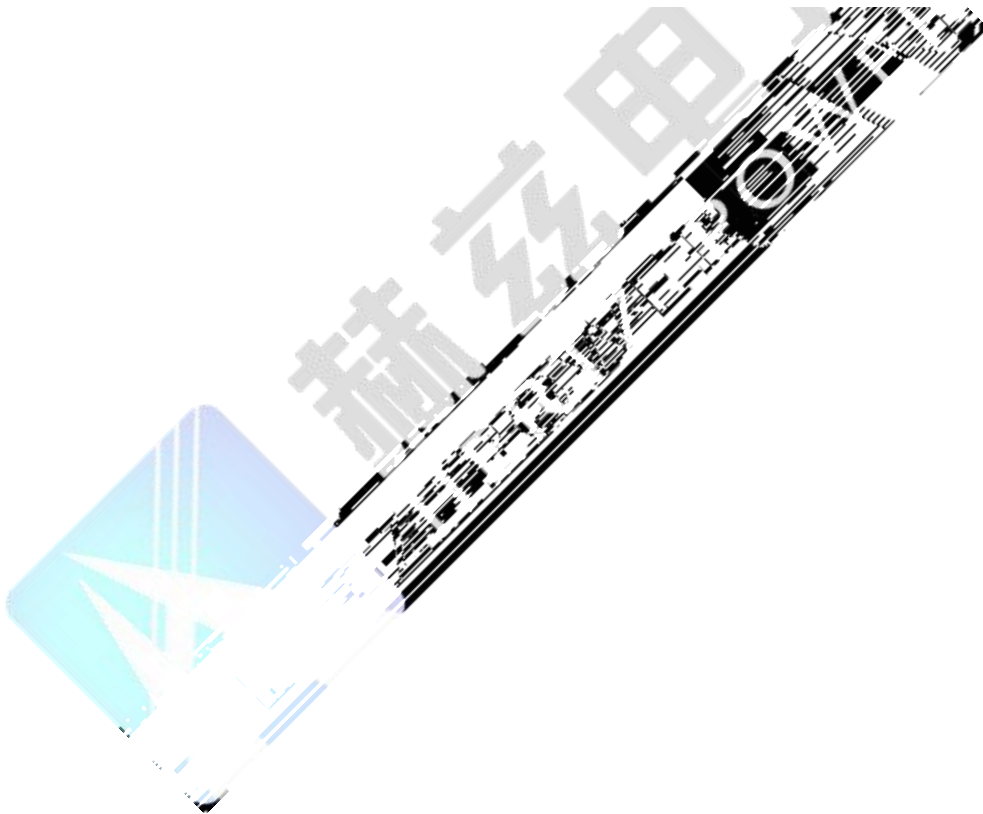




服务宗旨：快速响应，到满意，超过期望

0 " q 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，**不到满意，超过期**

