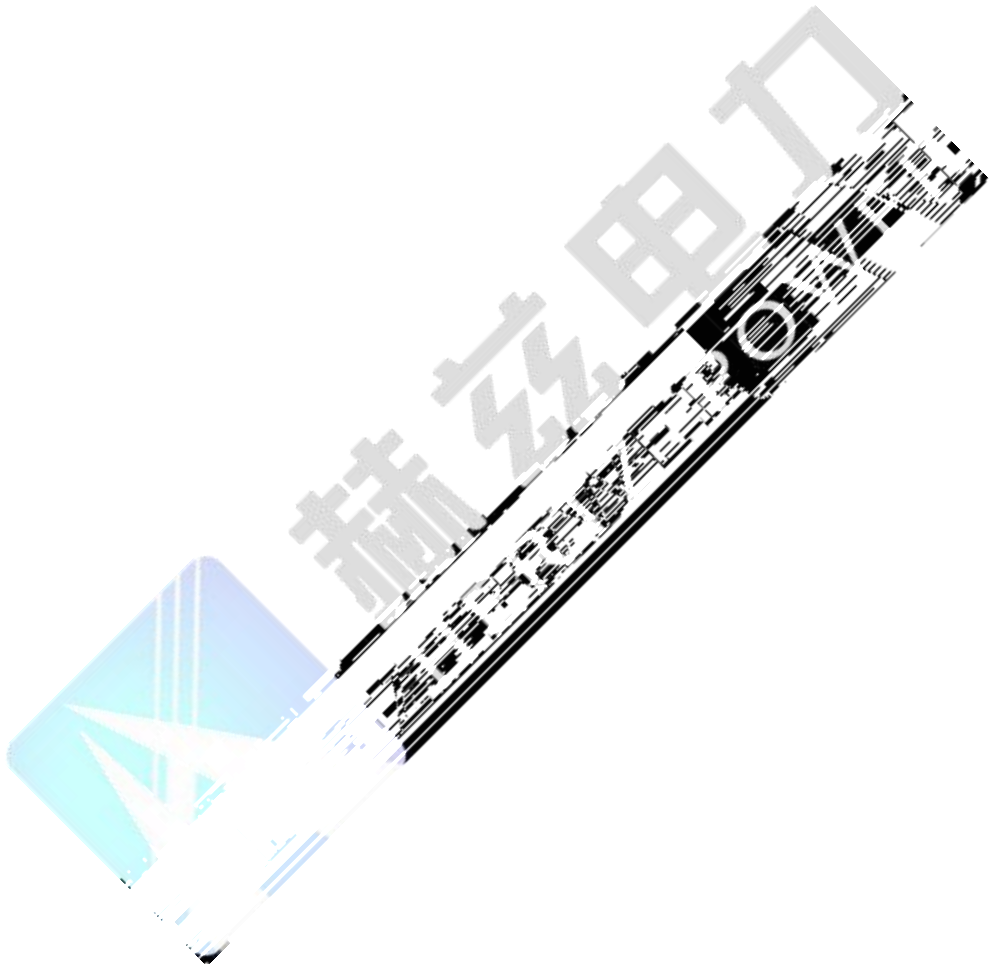
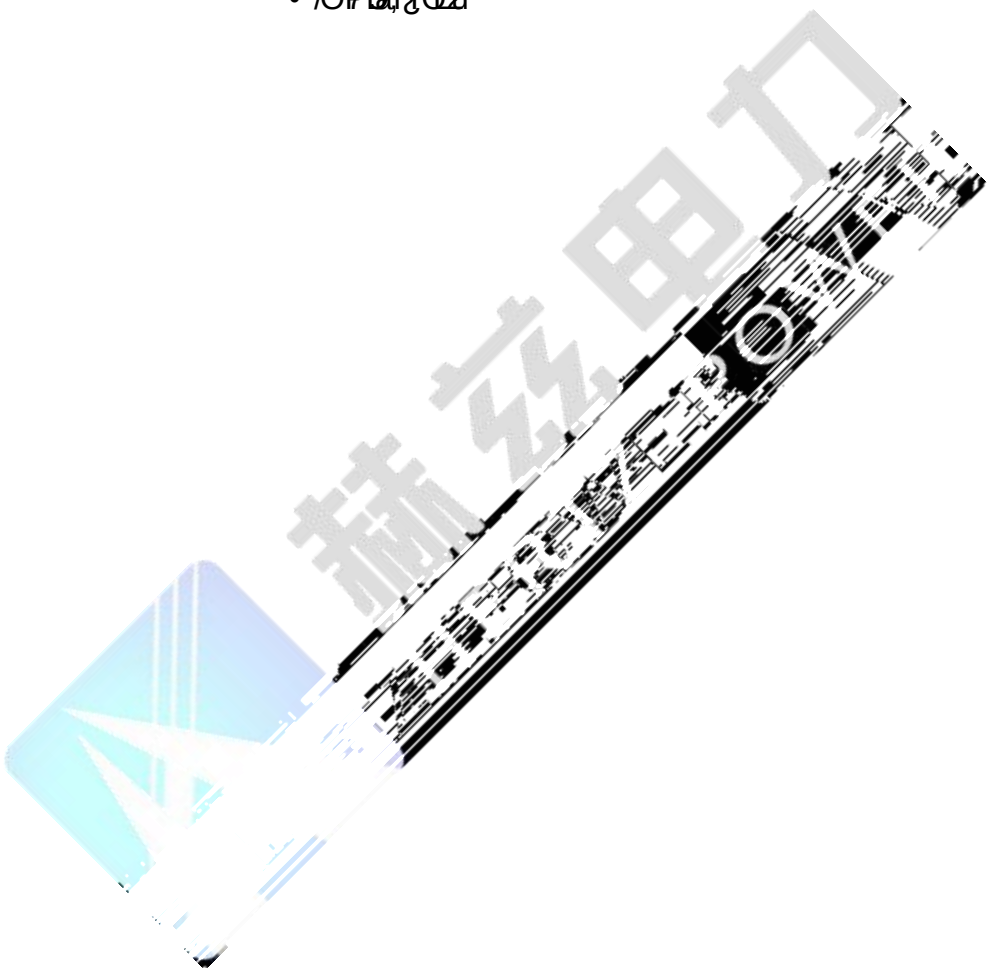
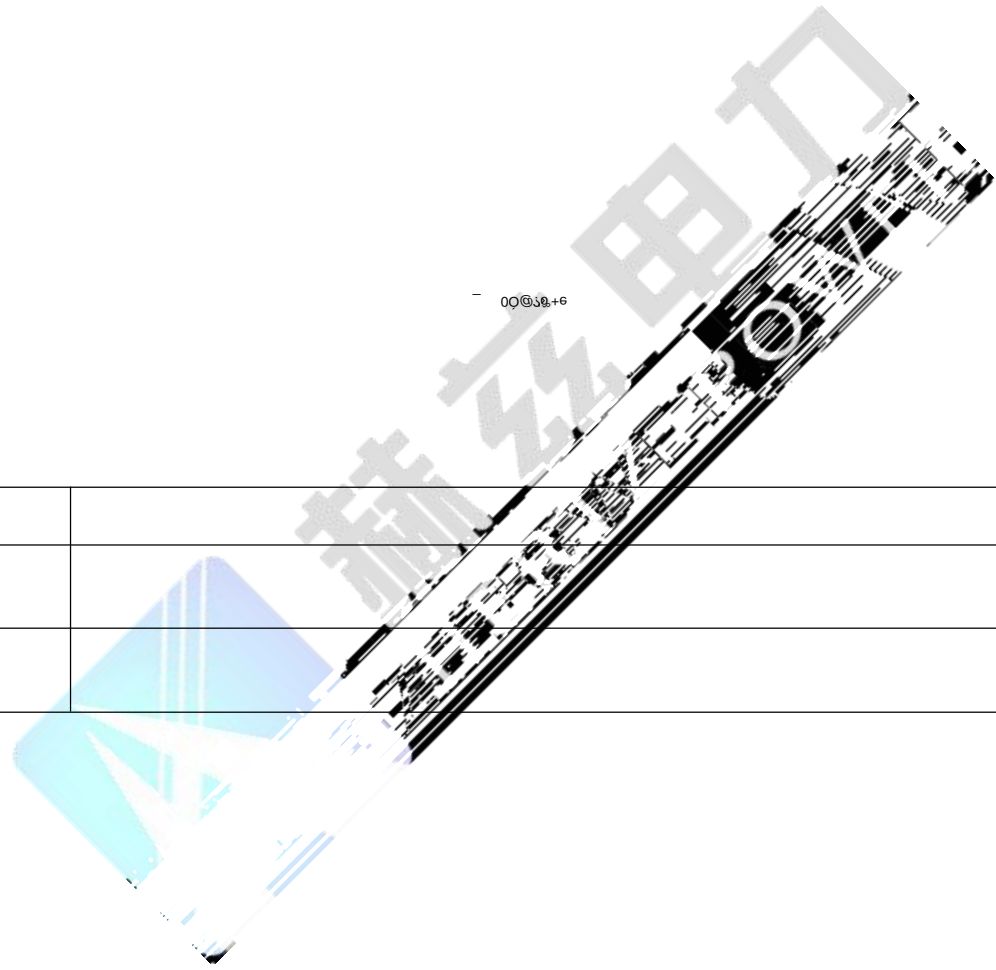


1.1



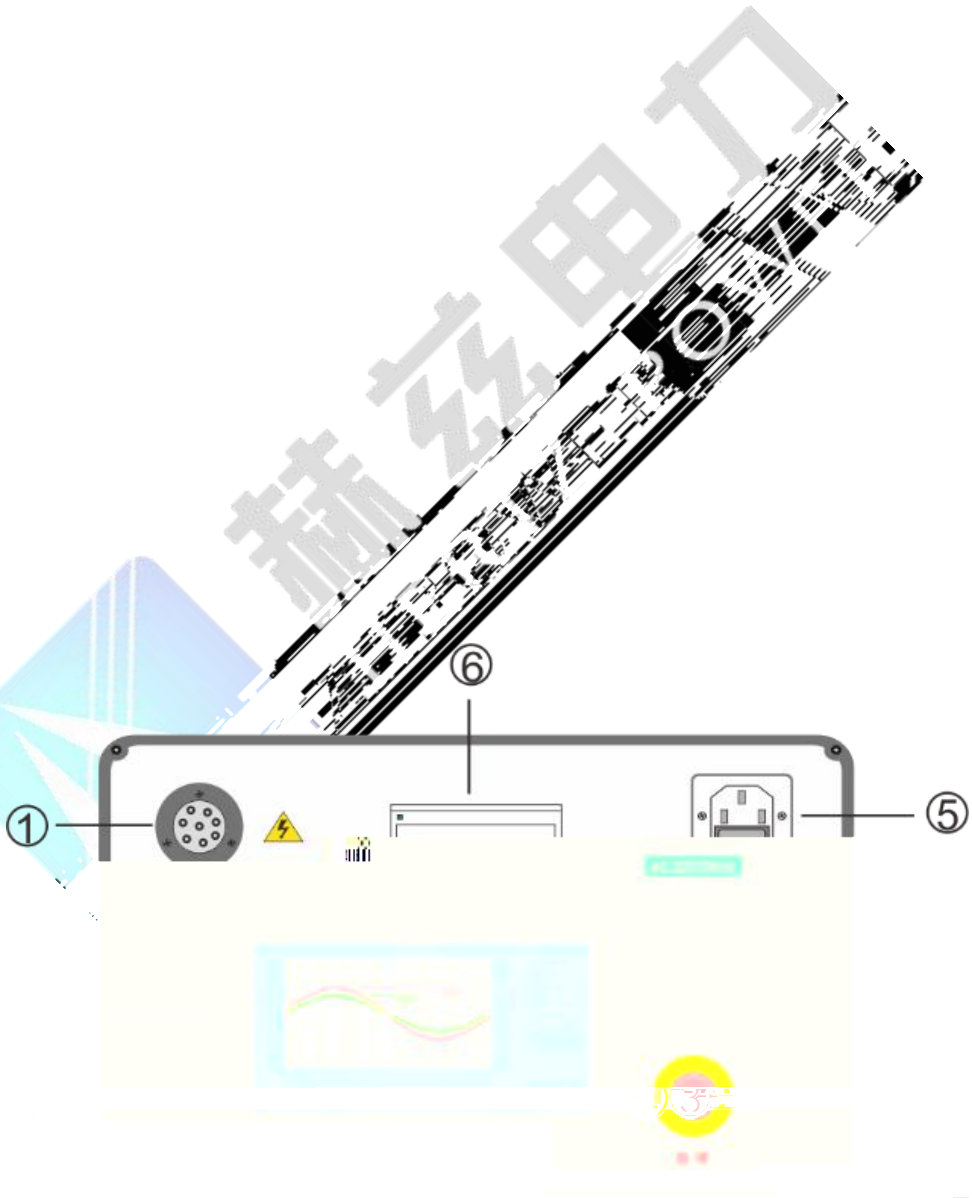
1.2

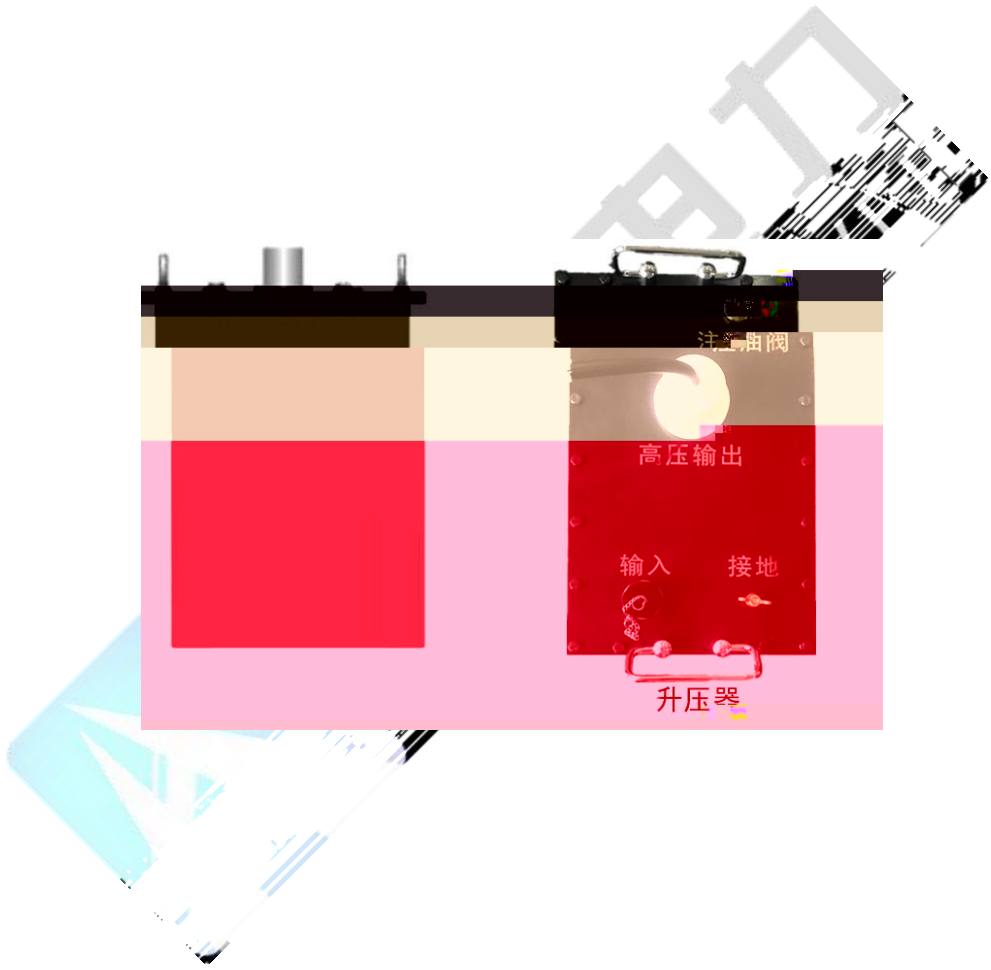


1.3

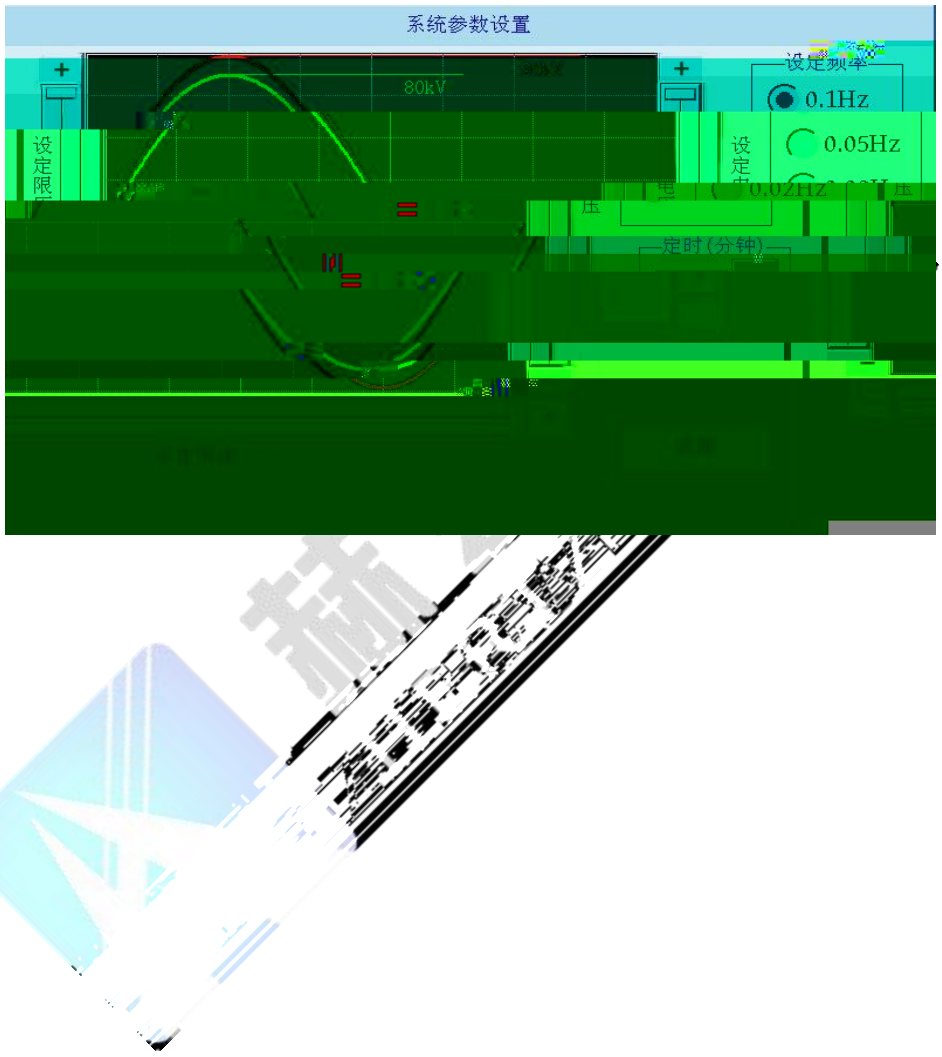
1.4

1.5




注油阀
高压输出
输入
接地
升压器

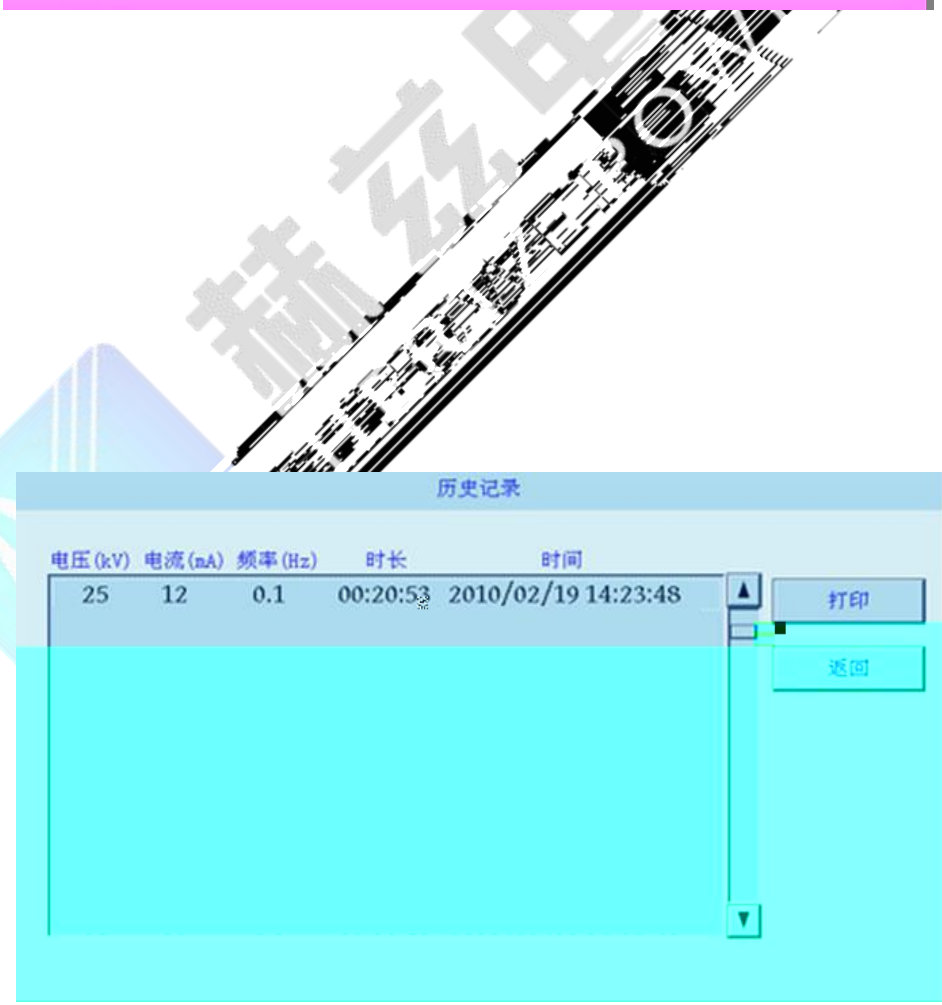
2.1



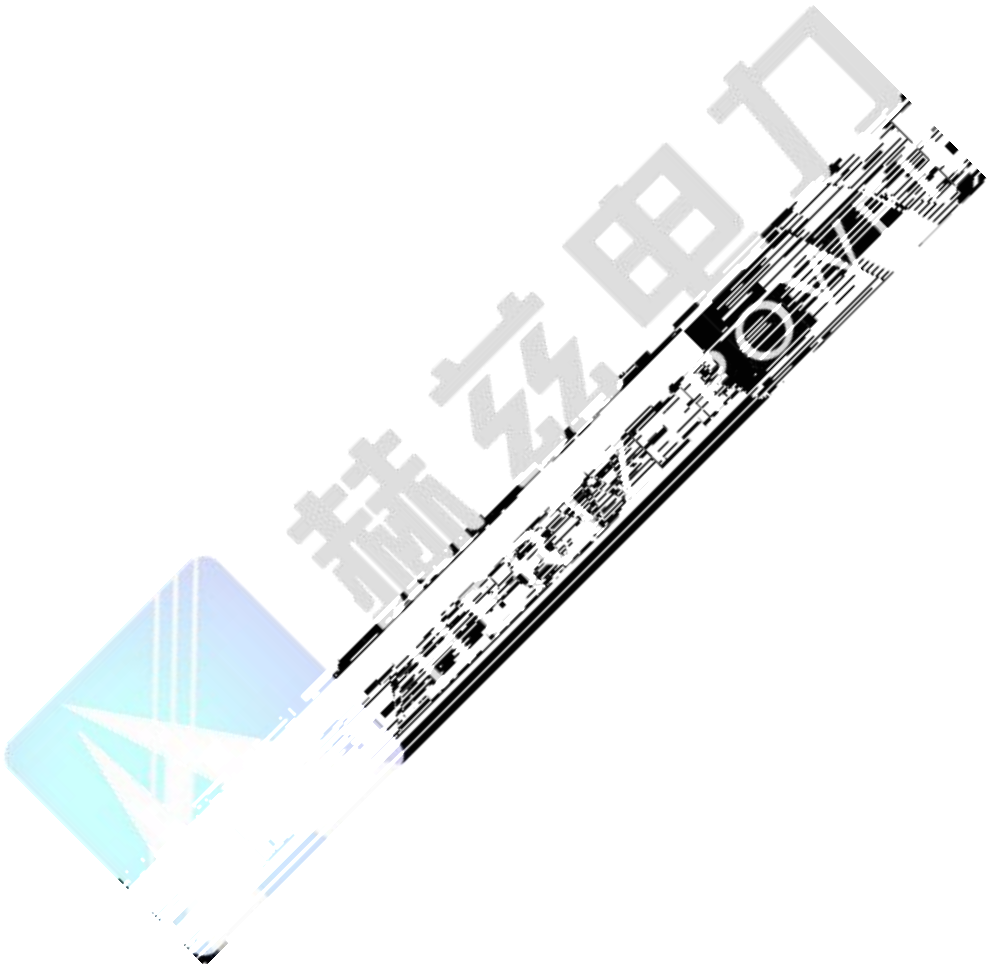
2.2

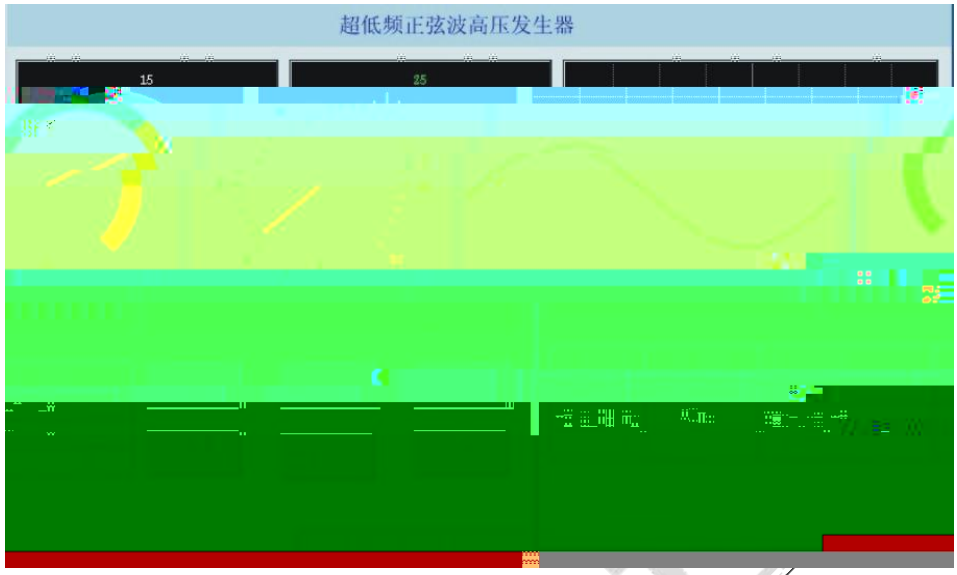

超低频正弦波高压发生器
45
30
60
75
0
Output votage(kV)
25
16
33
8
41
1
Output current(mA)

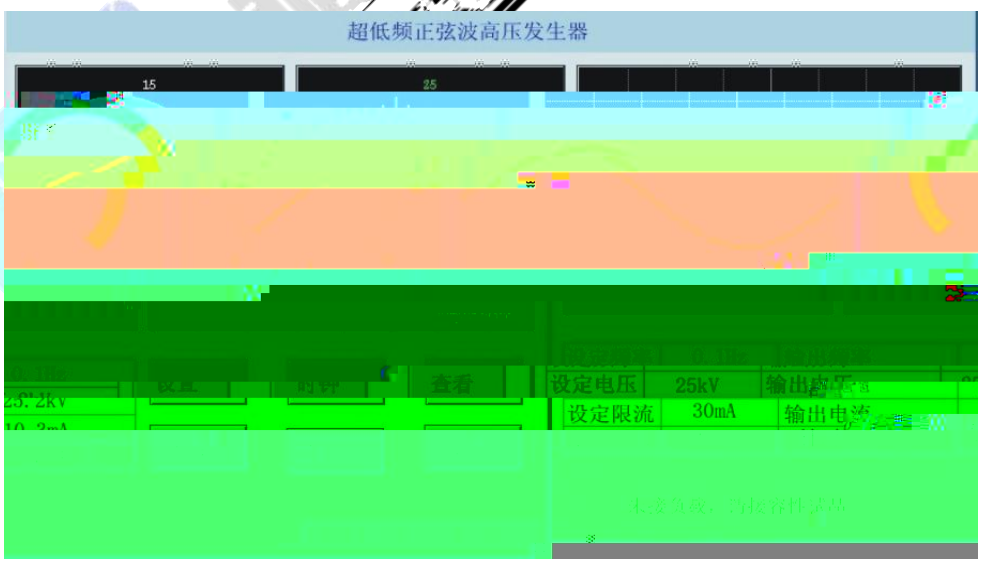
2.3

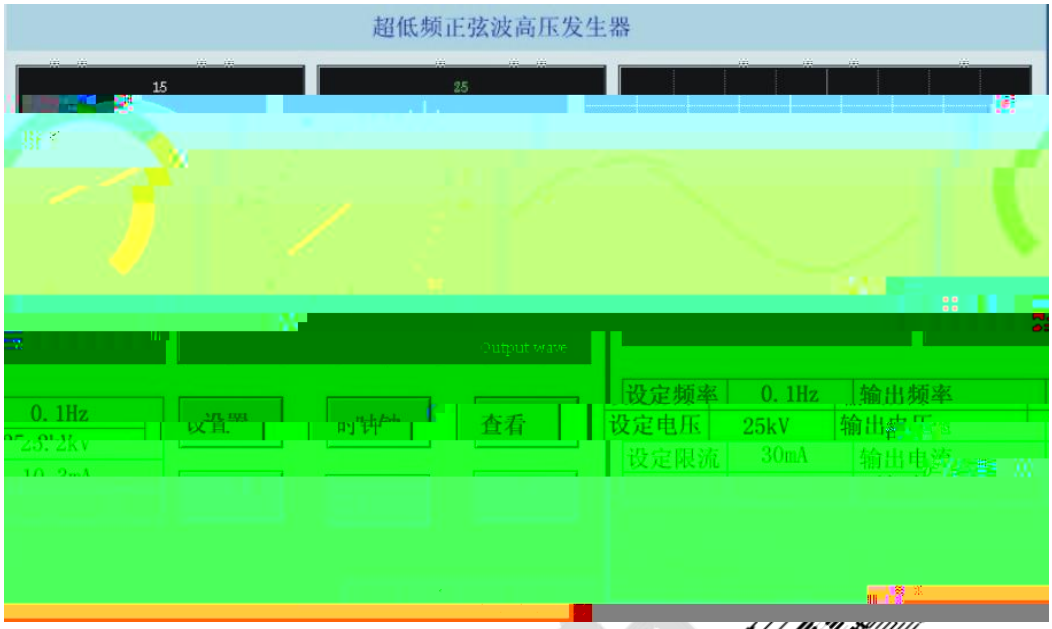

历史记录
电压(kV) 电流(mA) 频率(Hz) 时长 时间
25 12 0.1 00:20:53 2010/02/19 14:23:48
打印
返回

3.2



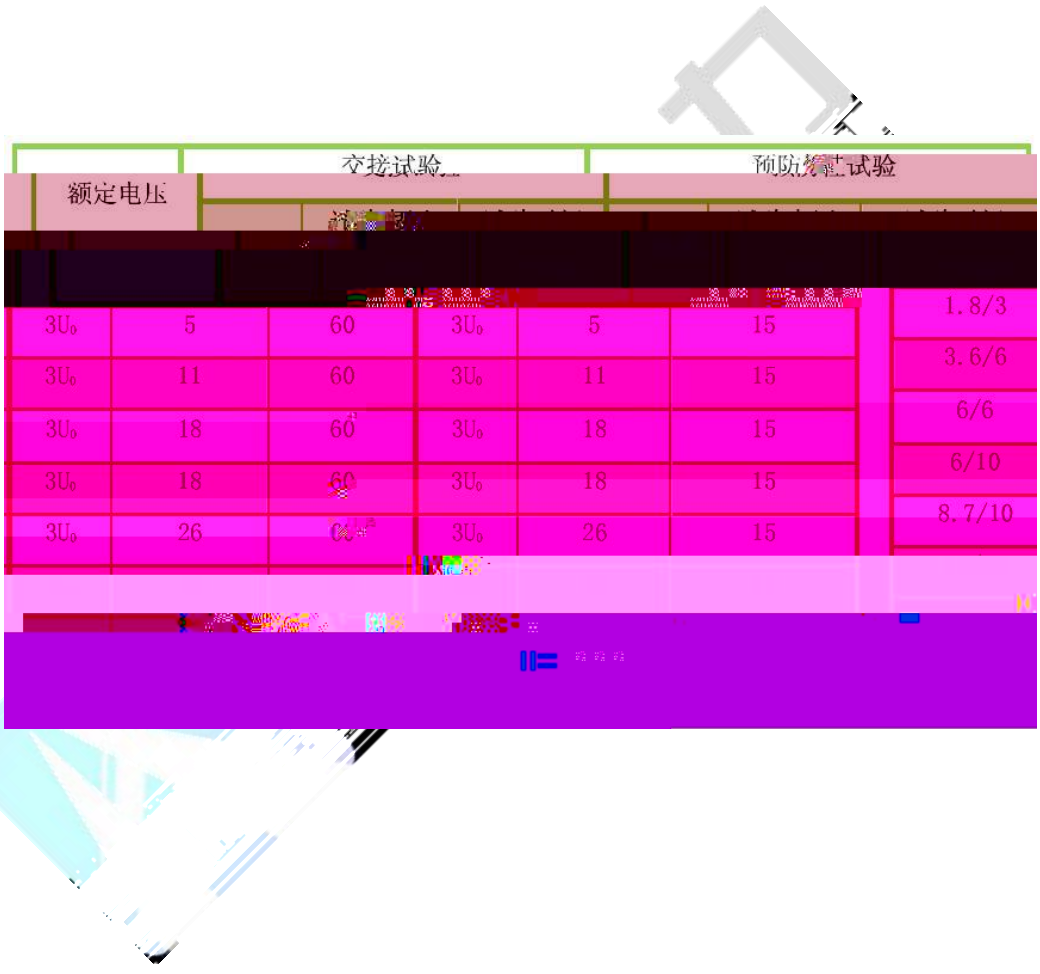

超低频正弦波高压发生器
15
25


超低频正弦波高压发生器
15
25
查看
设定电压
25kV
设定限流
30mA
输出电流

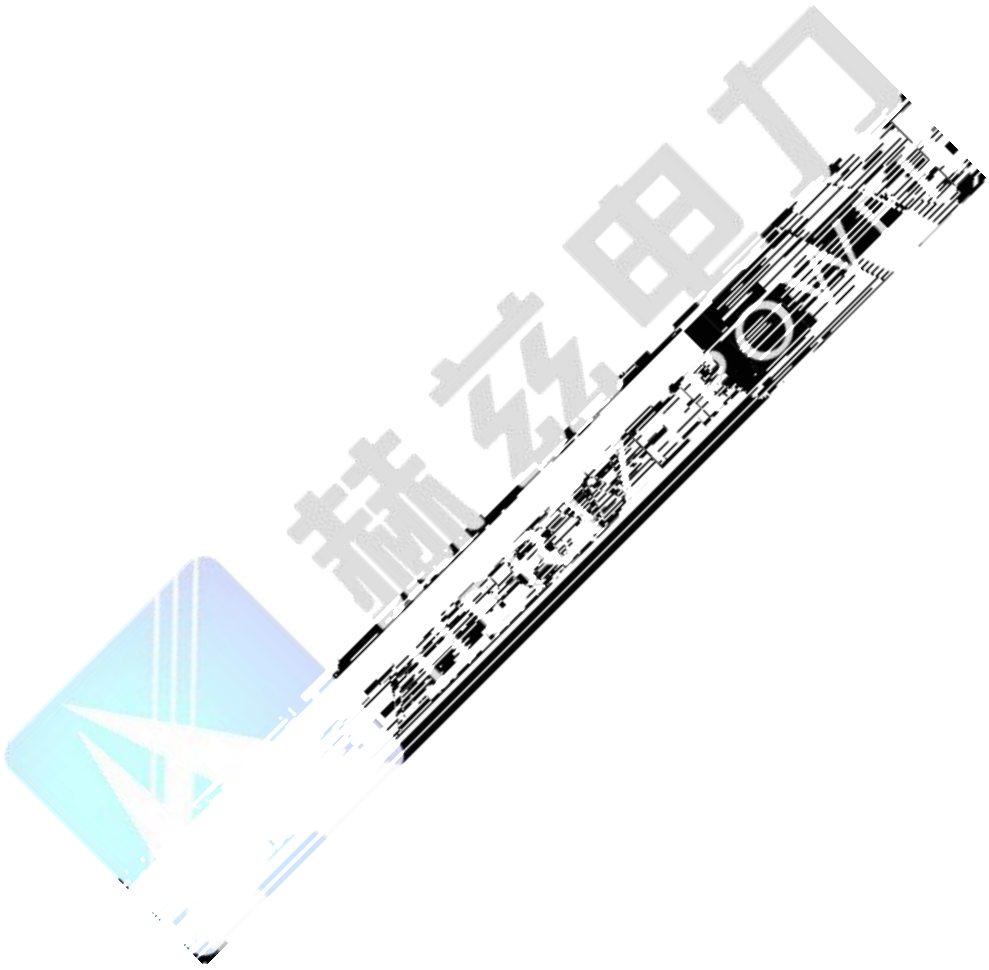

超低频正弦波高压发生器
15
25
Output wave
0.1Hz
设置
时钟
查看
设定频率
0.1Hz
输出频率
设定电压
25kV
设定限流
30mA


超低频正弦波高压发生器
15
25
Output wave
0.1Hz
设置
时钟
查看
设定频率
0.1Hz
输出频率
设定电压
25kV
设定限流
30mA

4.1



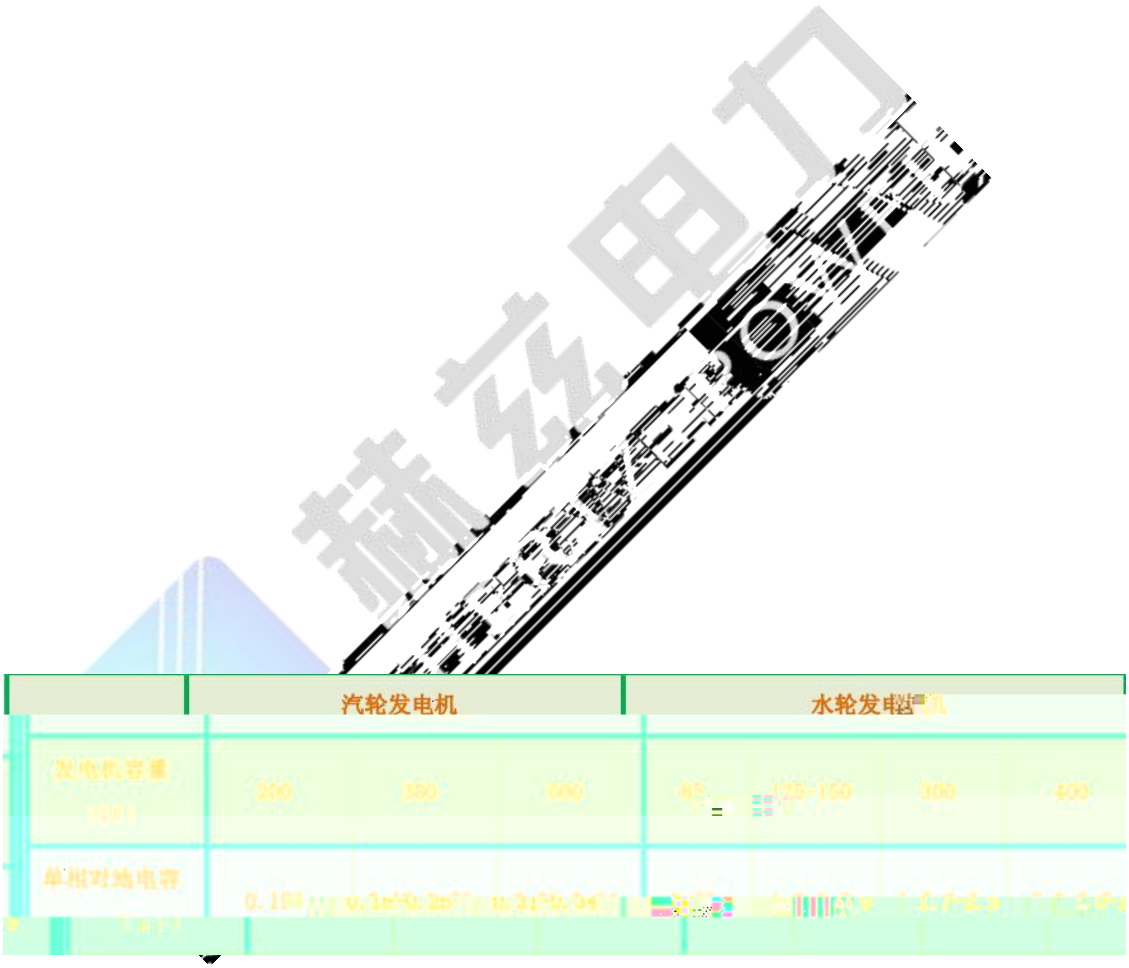
额定电压	交接试验		预防性试验			
$3U_0$	5	60	$3U_0$	5	15	1.8/3
$3U_0$	11	60	$3U_0$	11	15	3.6/6
$3U_0$	18	60	$3U_0$	18	15	6/6
$3U_0$	18	60	$3U_0$	18	15	6/10
$3U_0$	26	60	$3U_0$	26	15	8.7/10



4.2

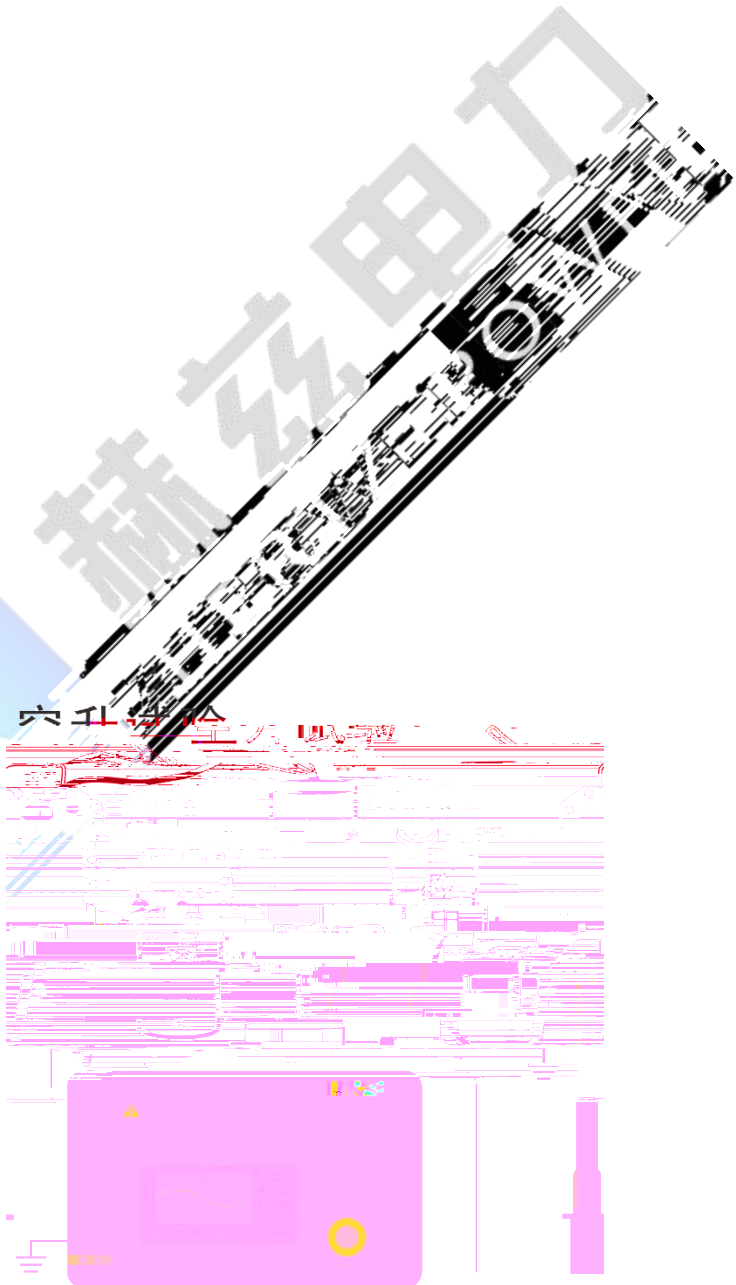


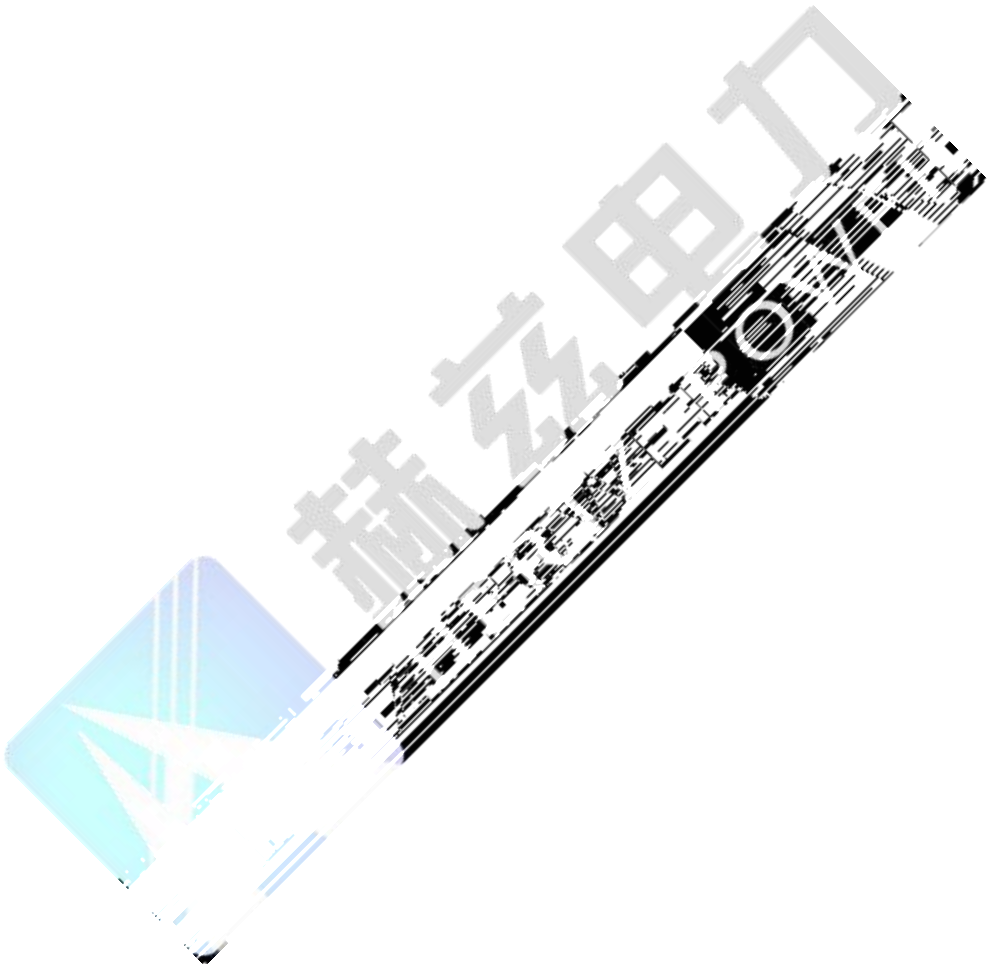
$\sqrt{2}$



	汽轮发电机			水轮发电机		
发电机容量	200	300	600	125-150	300	400
单相对地电容						

4.4





o " q ⁄ 3

