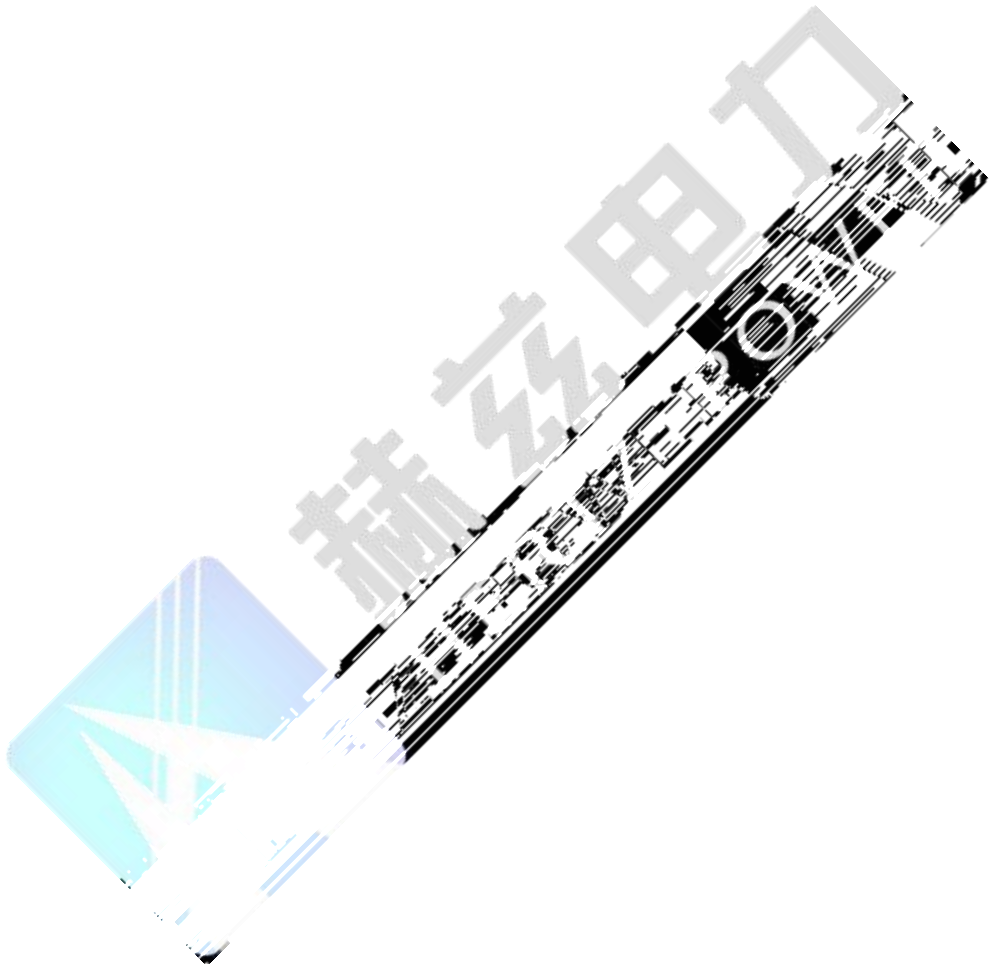
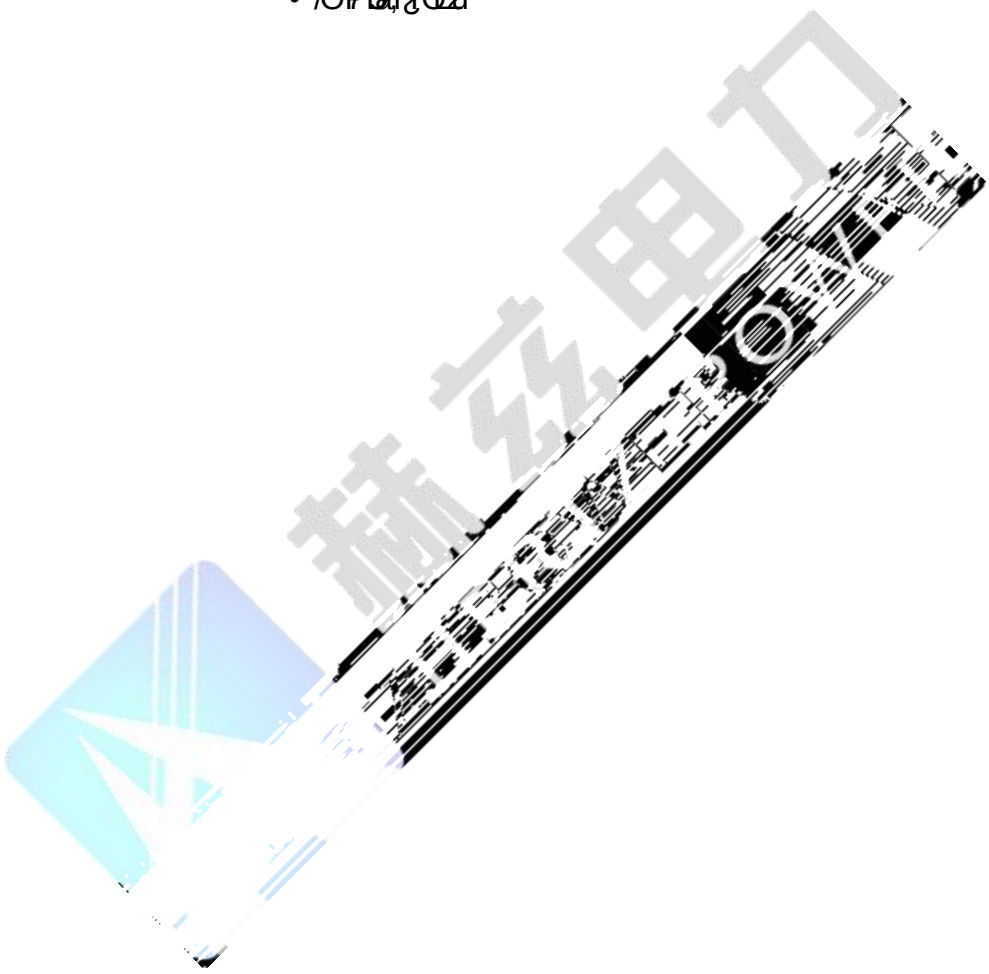
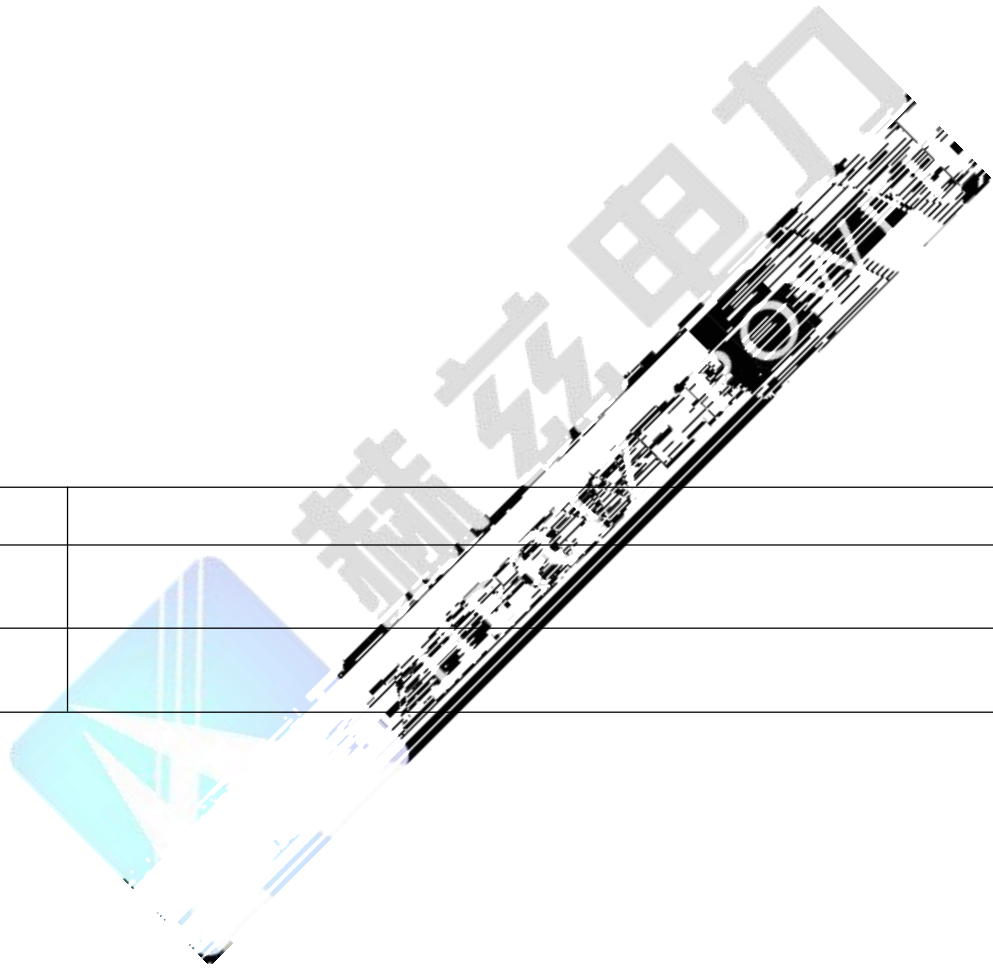


1.1



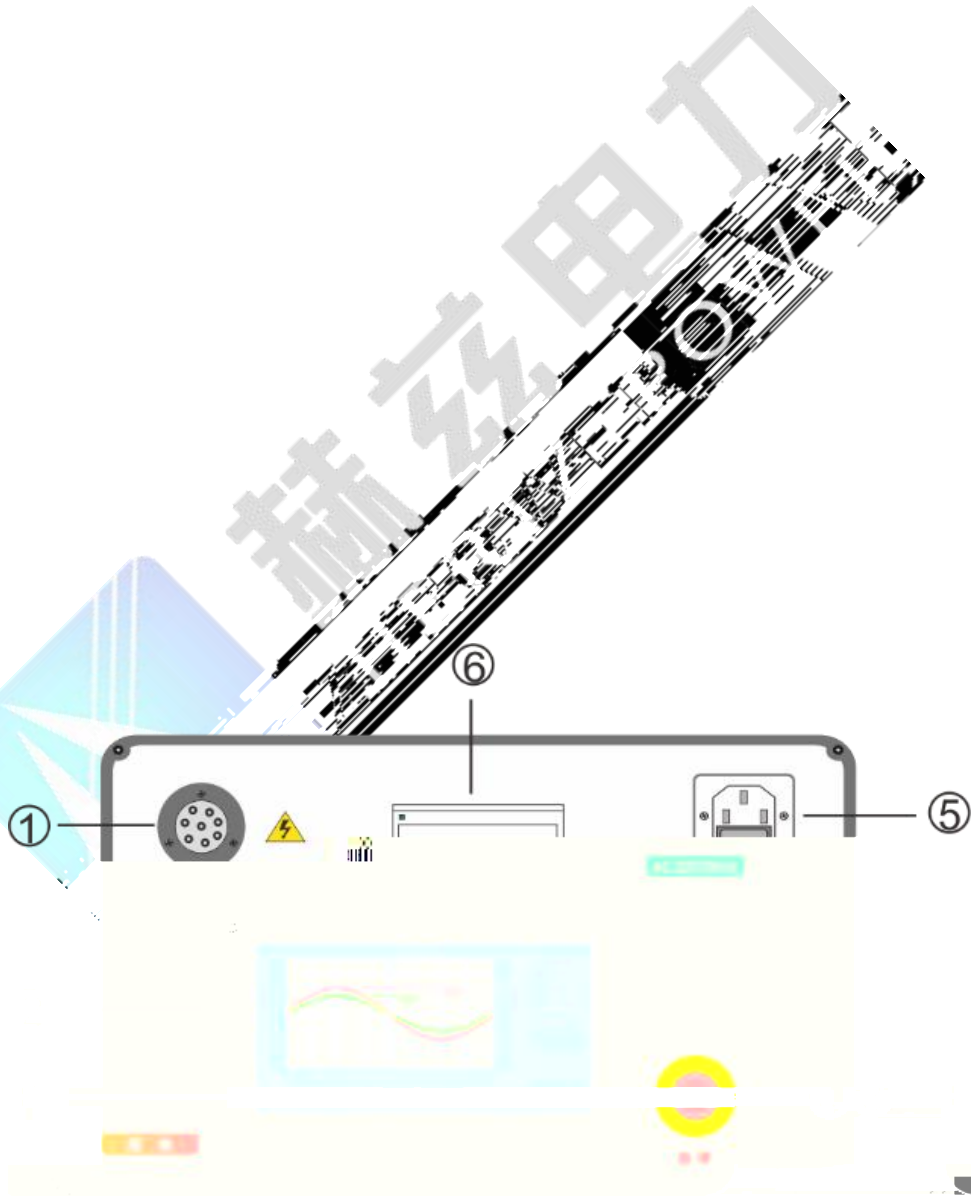
1.2

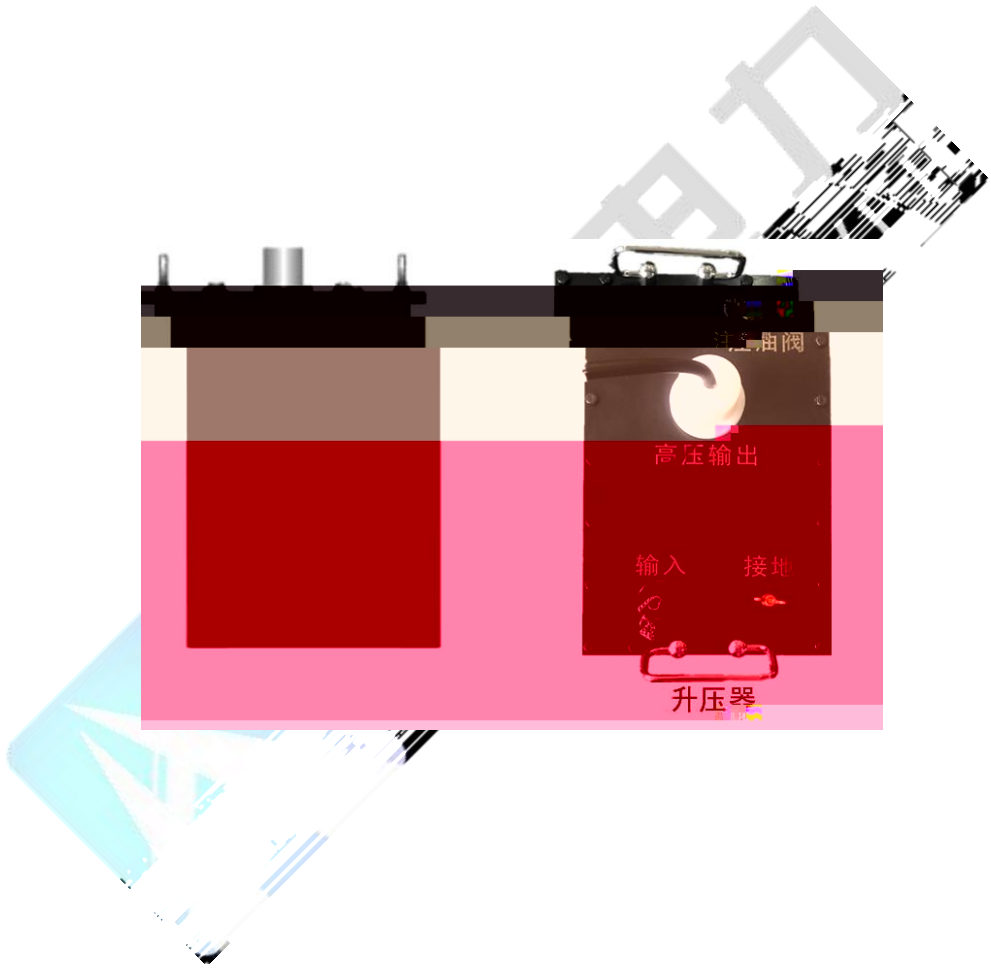
1.3



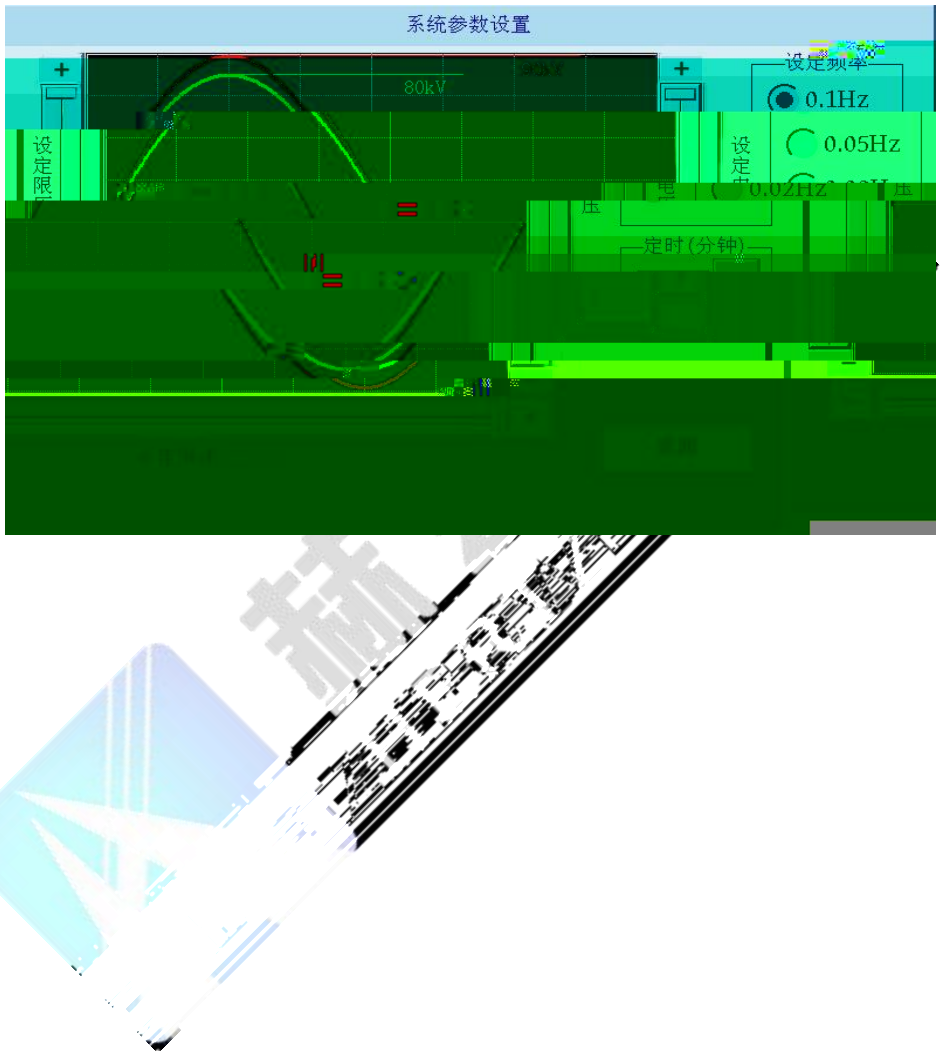
1.4

1.5

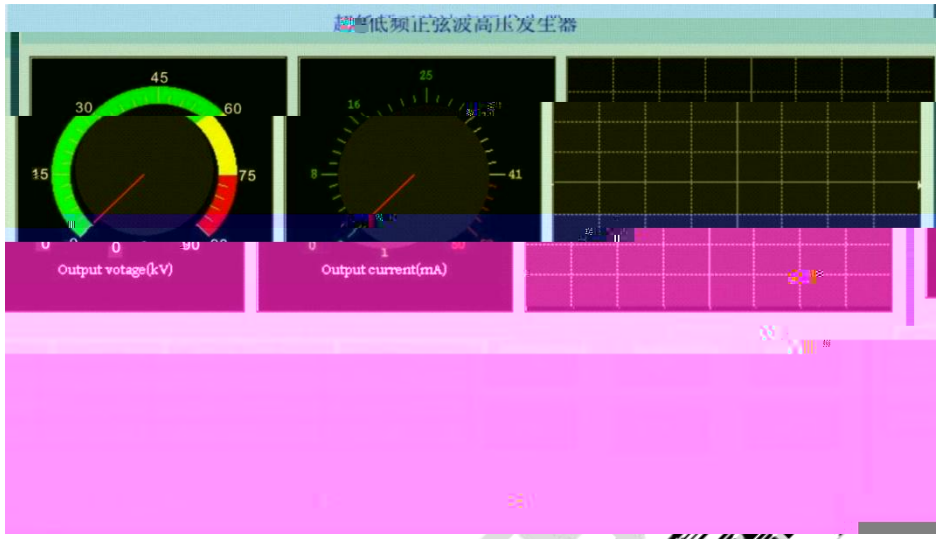



注油阀
高压输出
输入
接地
升压器

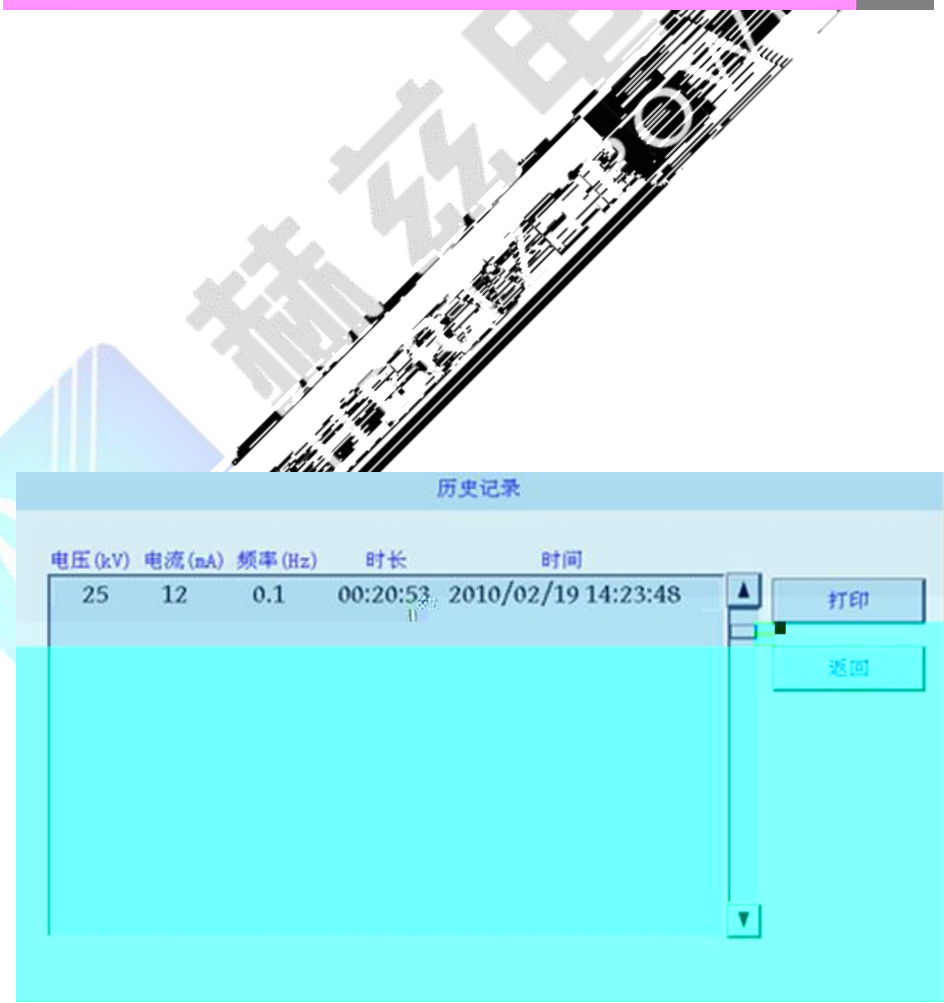
2.1



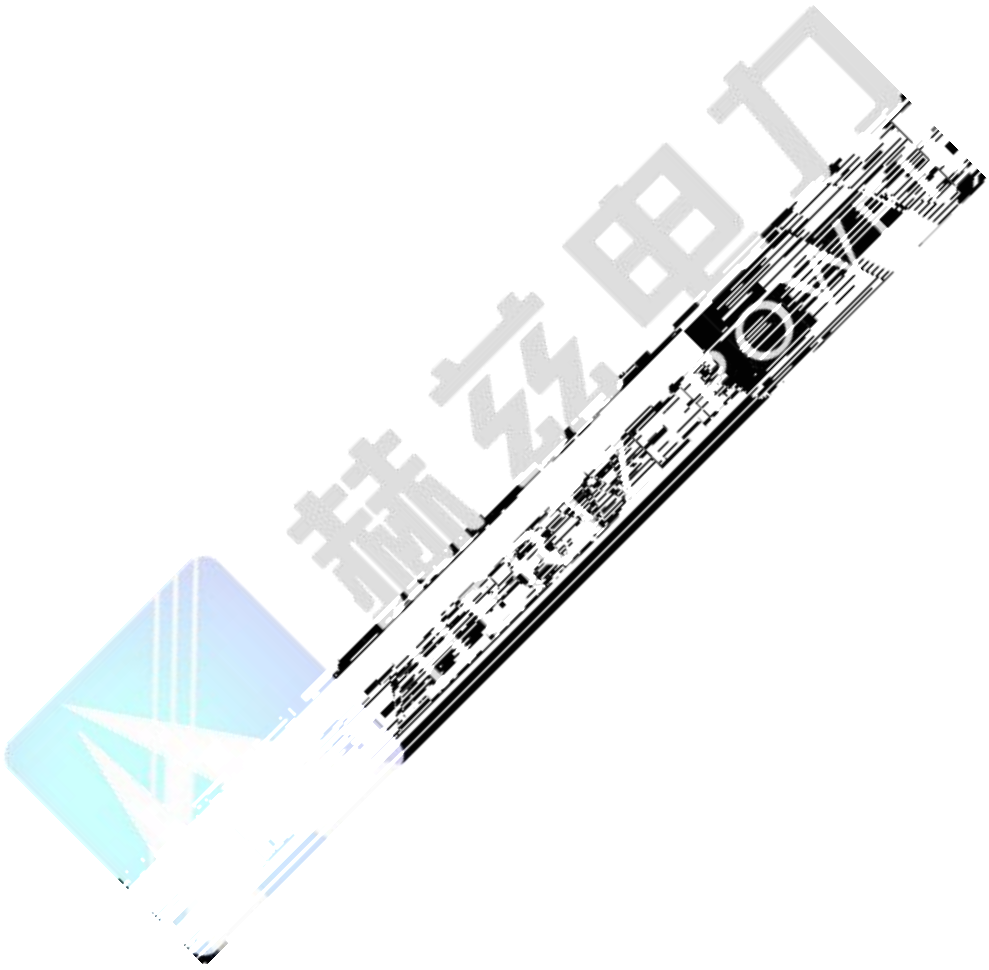
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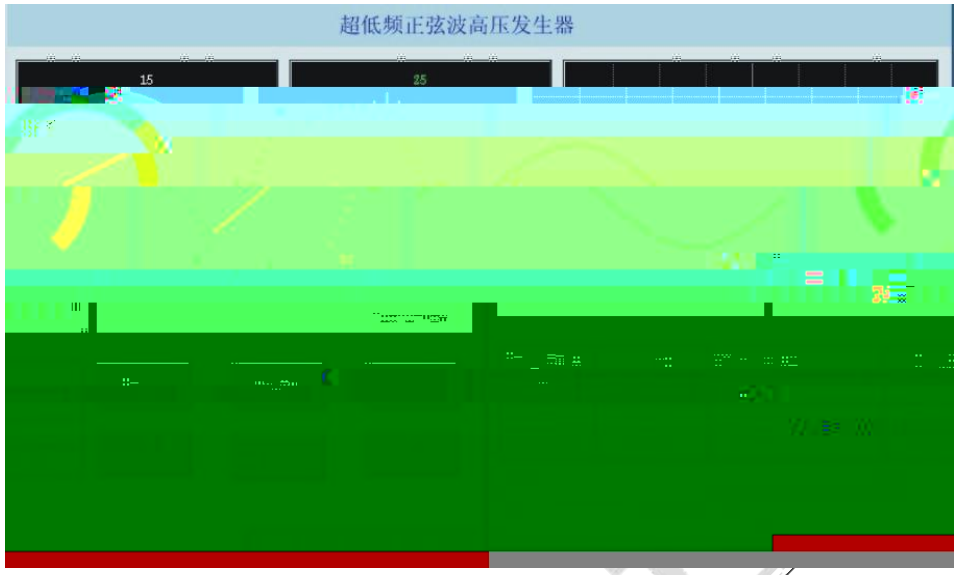

超低频正弦波高压发生器
45
30
60
15
75
25
16
8
41
Output votage(kV)
Output current(mA)

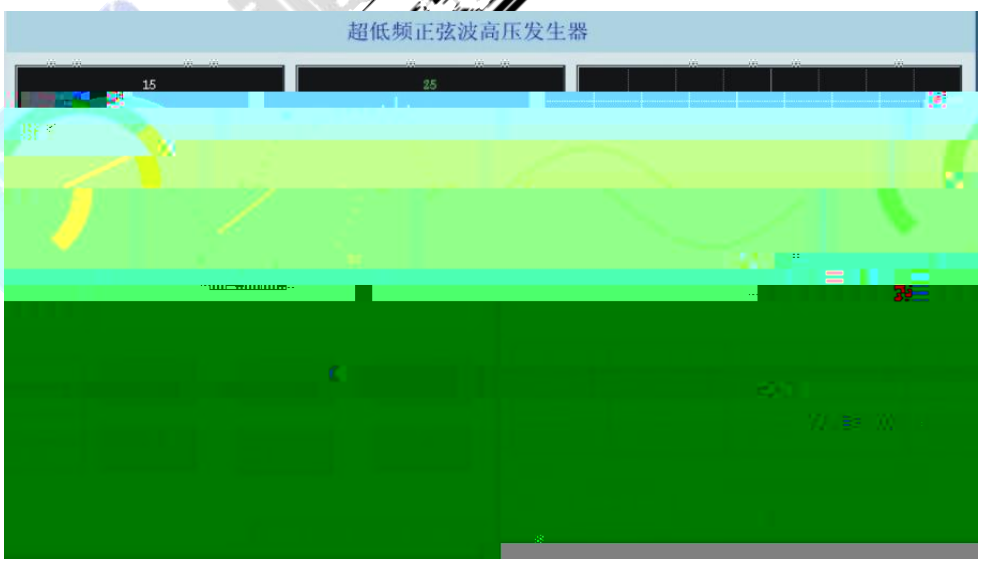
2.3

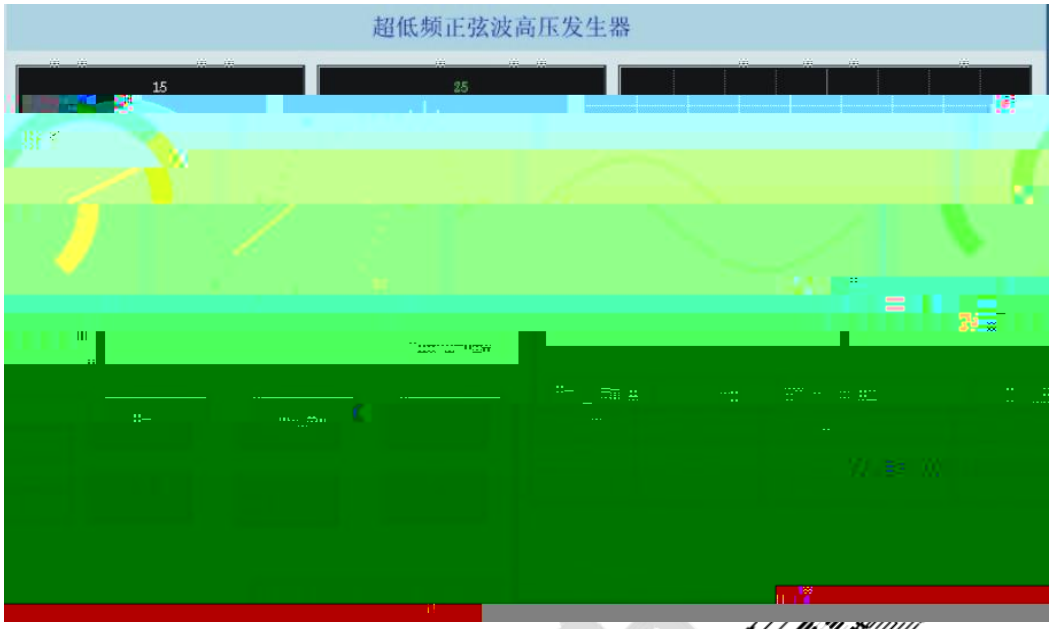

历史记录
电压(kV) 电流(mA) 频率(Hz) 时长 时间
25 12 0.1 00:20:53 2010/02/19 14:23:48
打印
返回

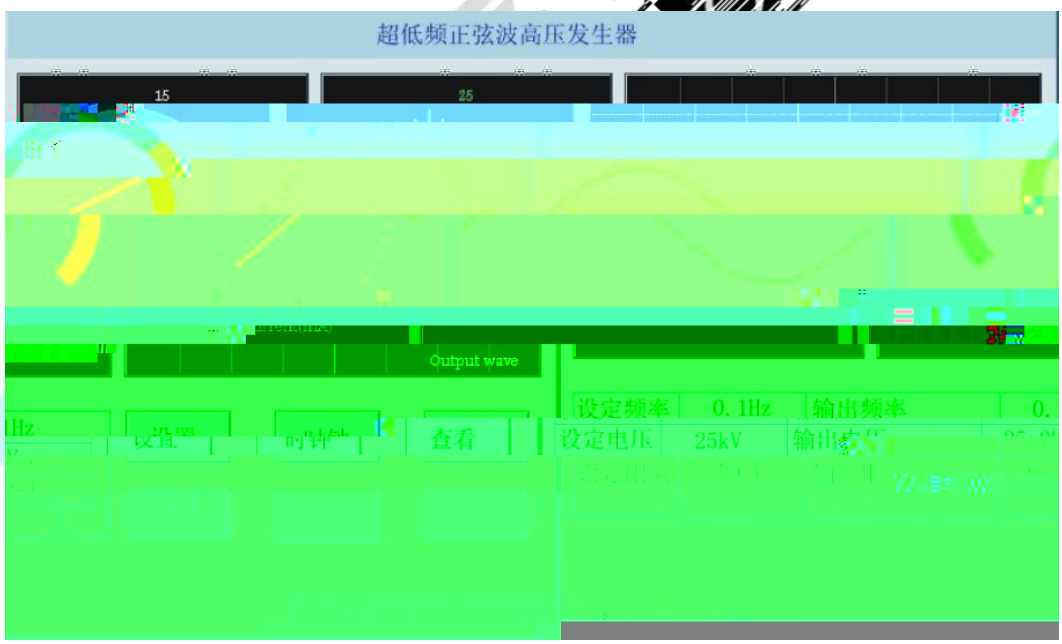
3.2




超低频正弦波高压发生器
15
25

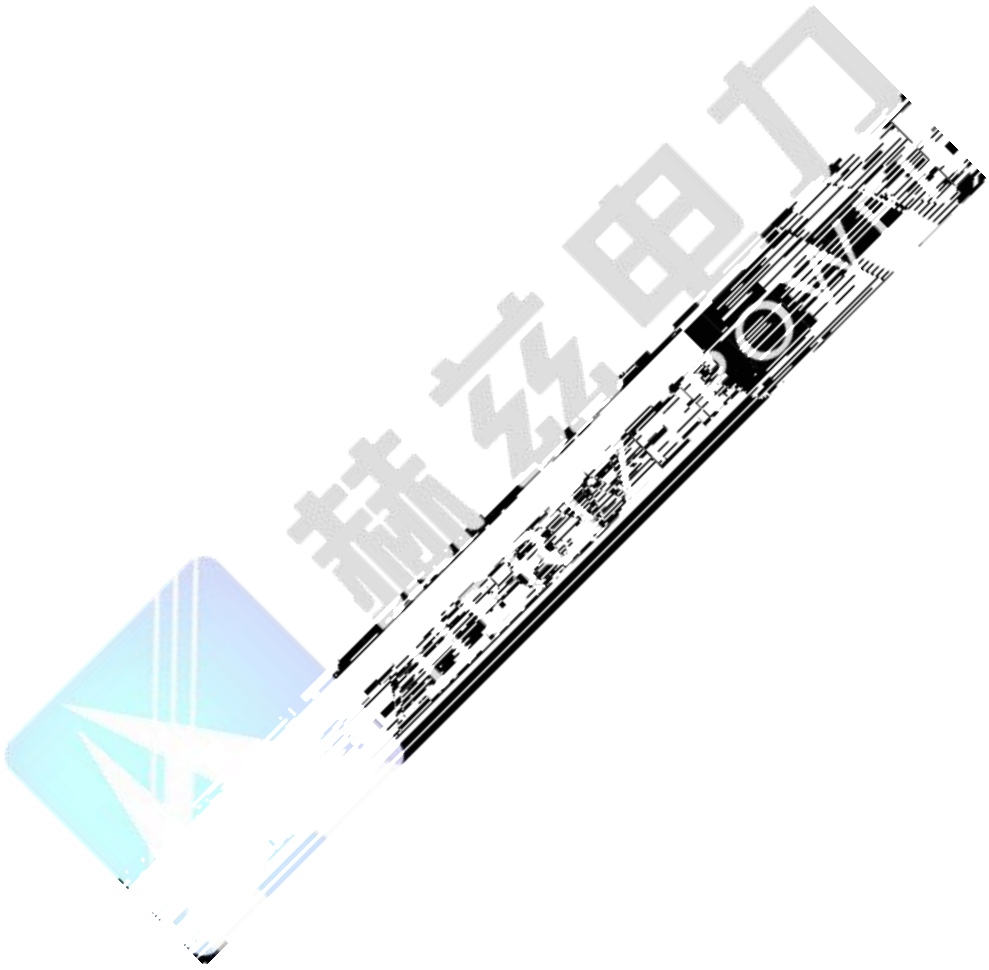

超低频正弦波高压发生器
15
25


超低频正弦波高压发生器
15
25

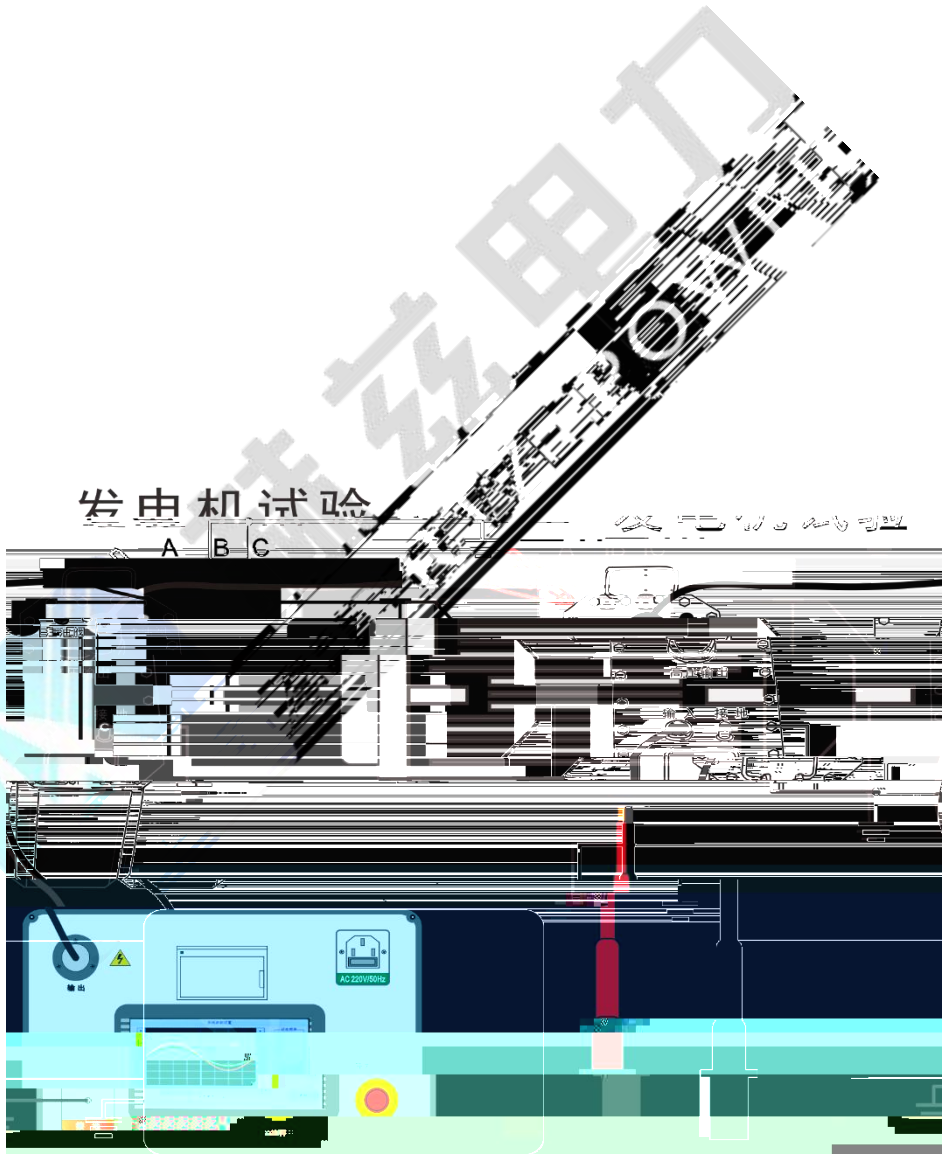

超低频正弦波高压发生器
15
25
Output wave
设定频率
0. 1Hz
输出频率
设置
时钟
查看
设定电压
25kV

4.1

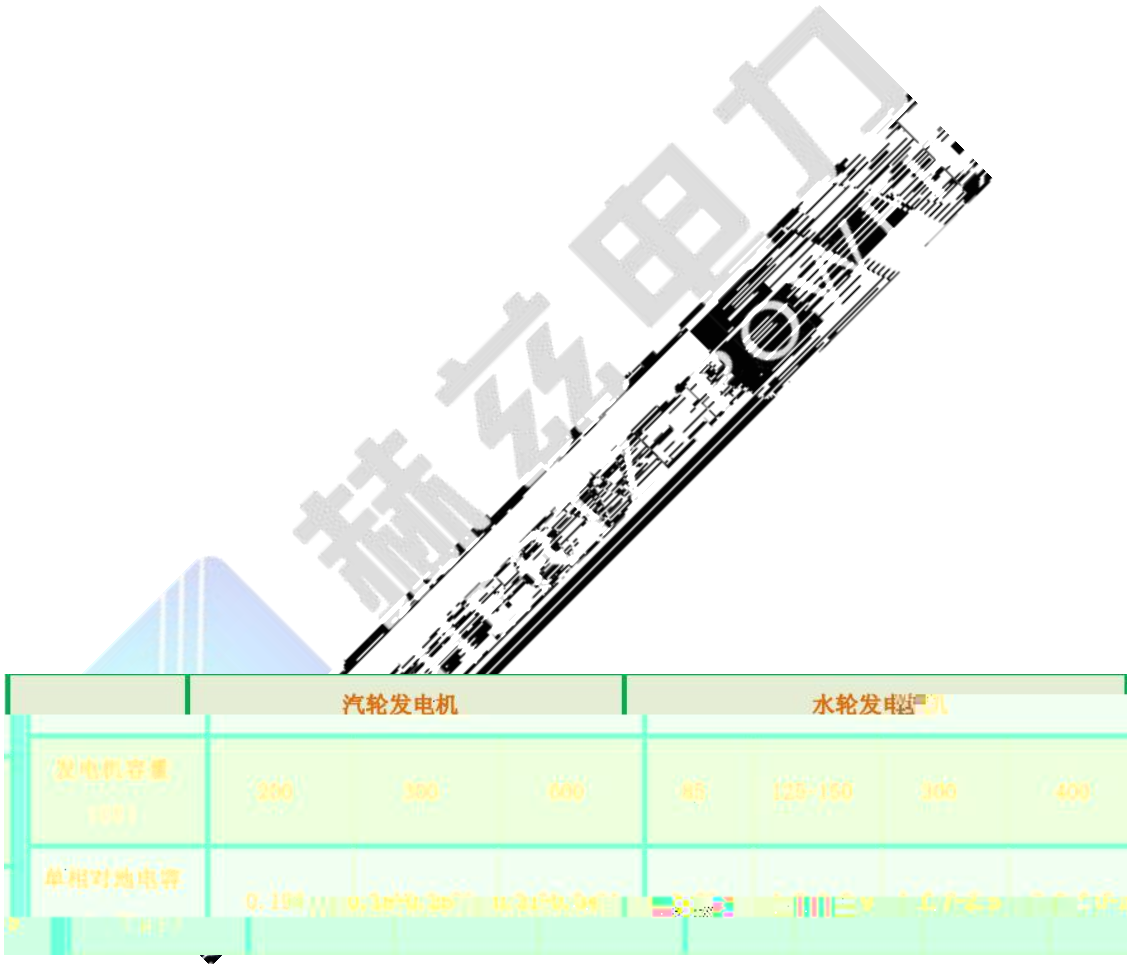
额定电压	交接试验		预防性试验			
$3U_0$	5	60	$3U_0$	5	15	1.8/3
$3U_0$	11	60	$3U_0$	11	15	3.6/6
$3U_0$	18	60	$3U_0$	18	15	6/6
$3U_0$	18	60	$3U_0$	18	15	6/10
$3U_0$	26	60	$3U_0$	26	15	8.7/10
$3U_0$	36	60	$3U_0$	36	15	12/20



4.2

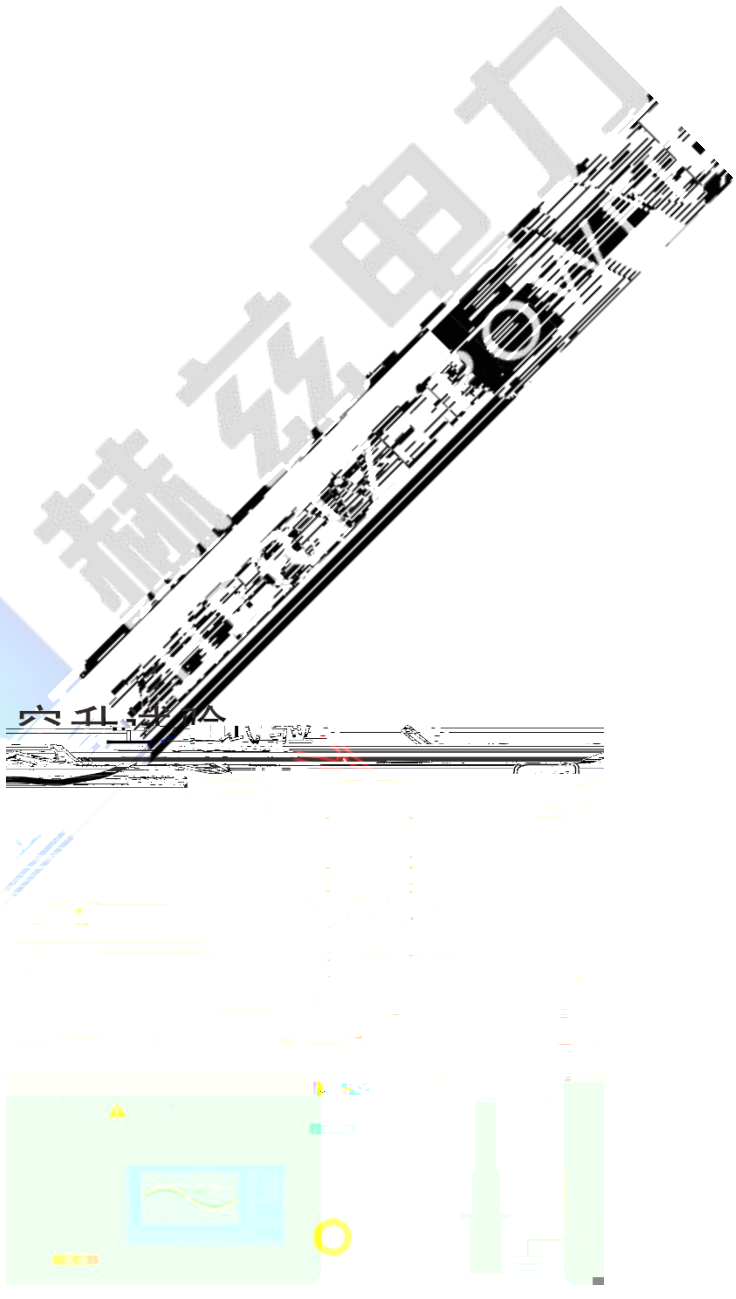


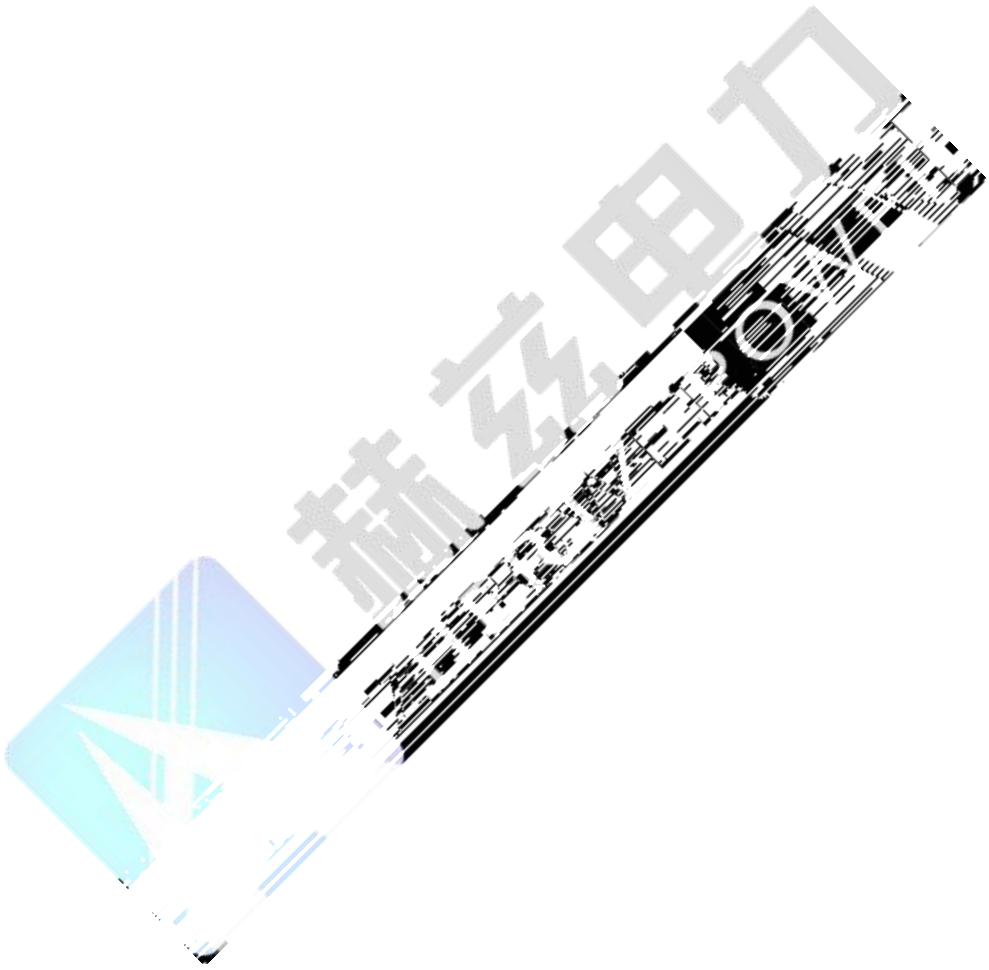
$\sqrt{2}$

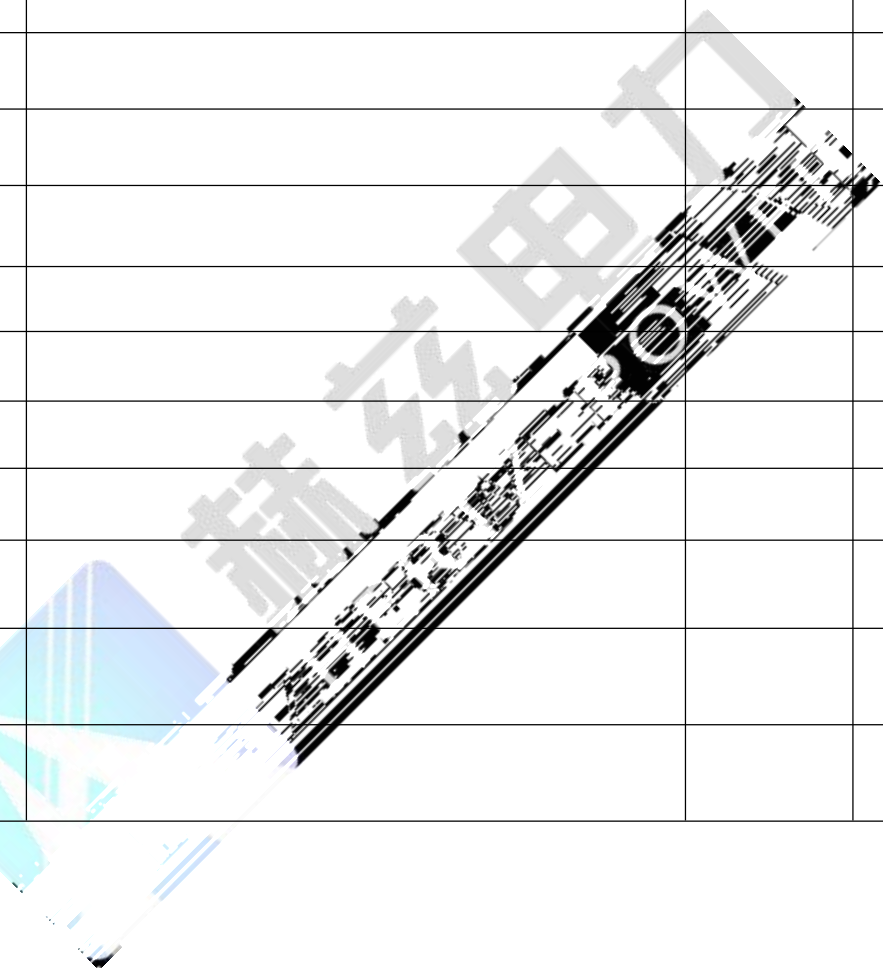


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4.4







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