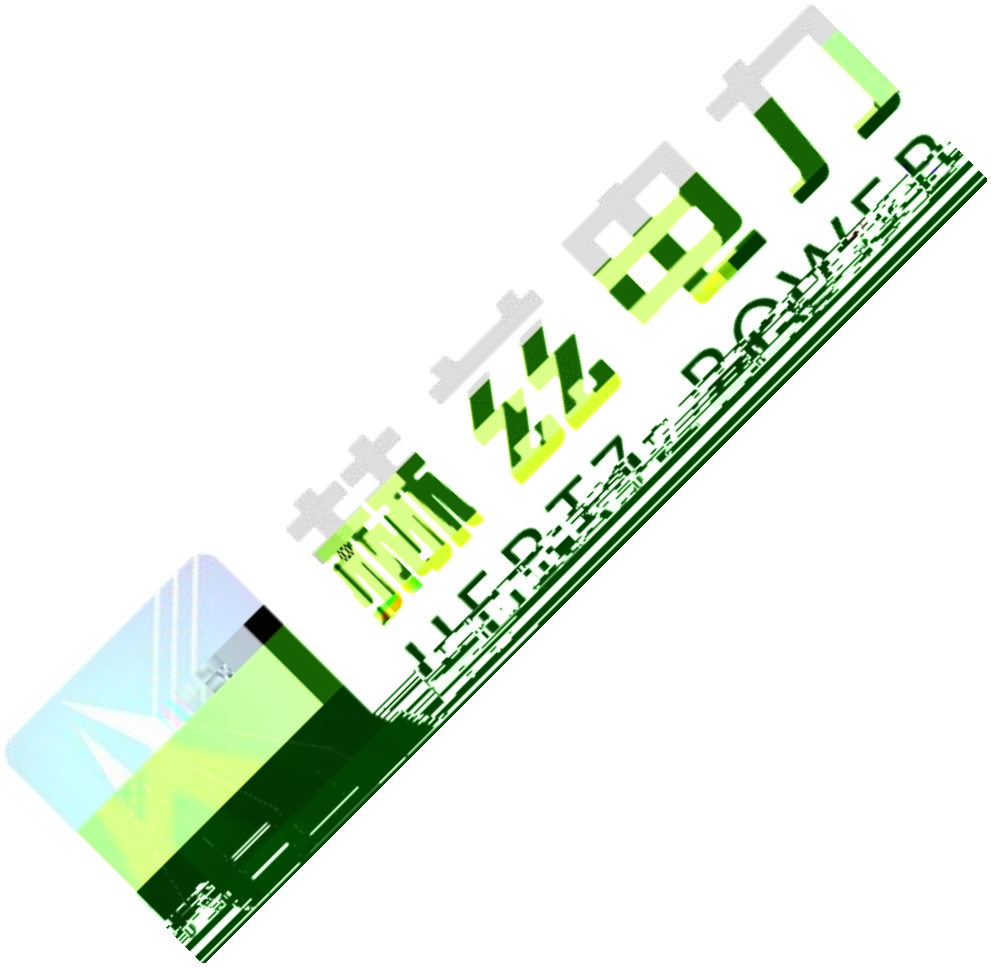
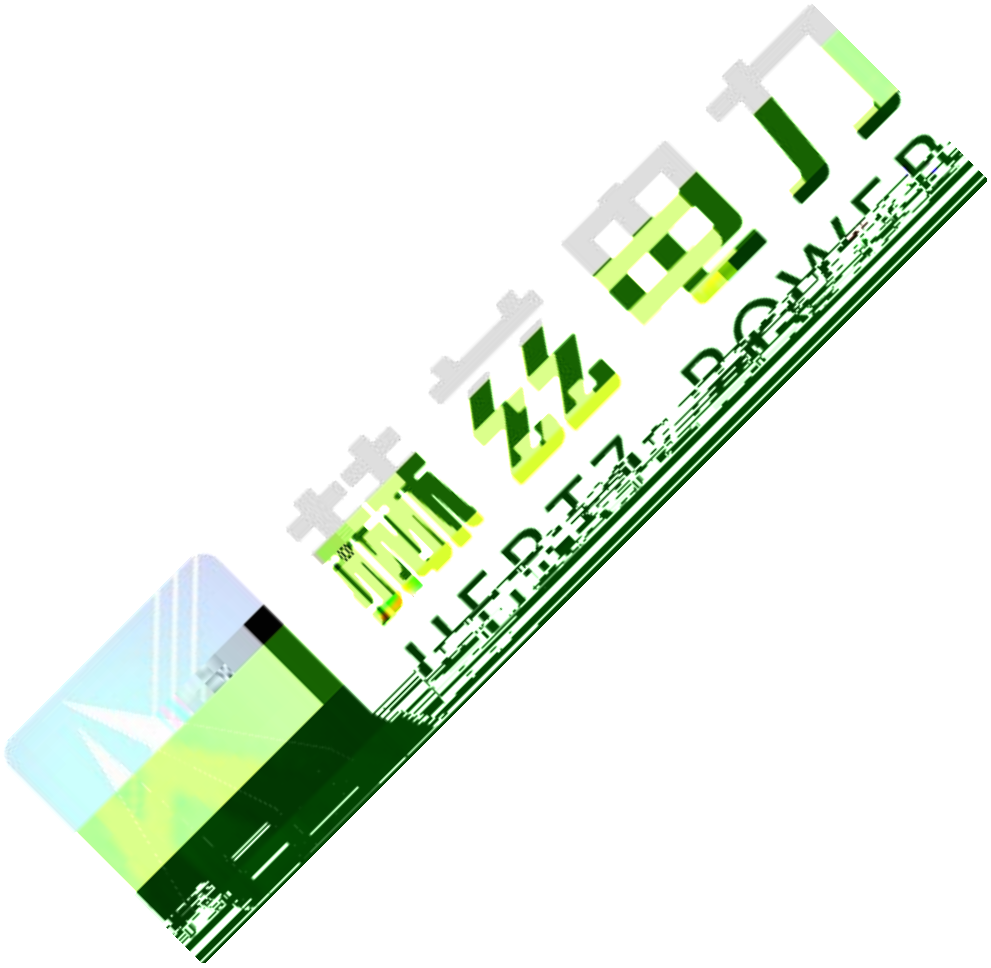
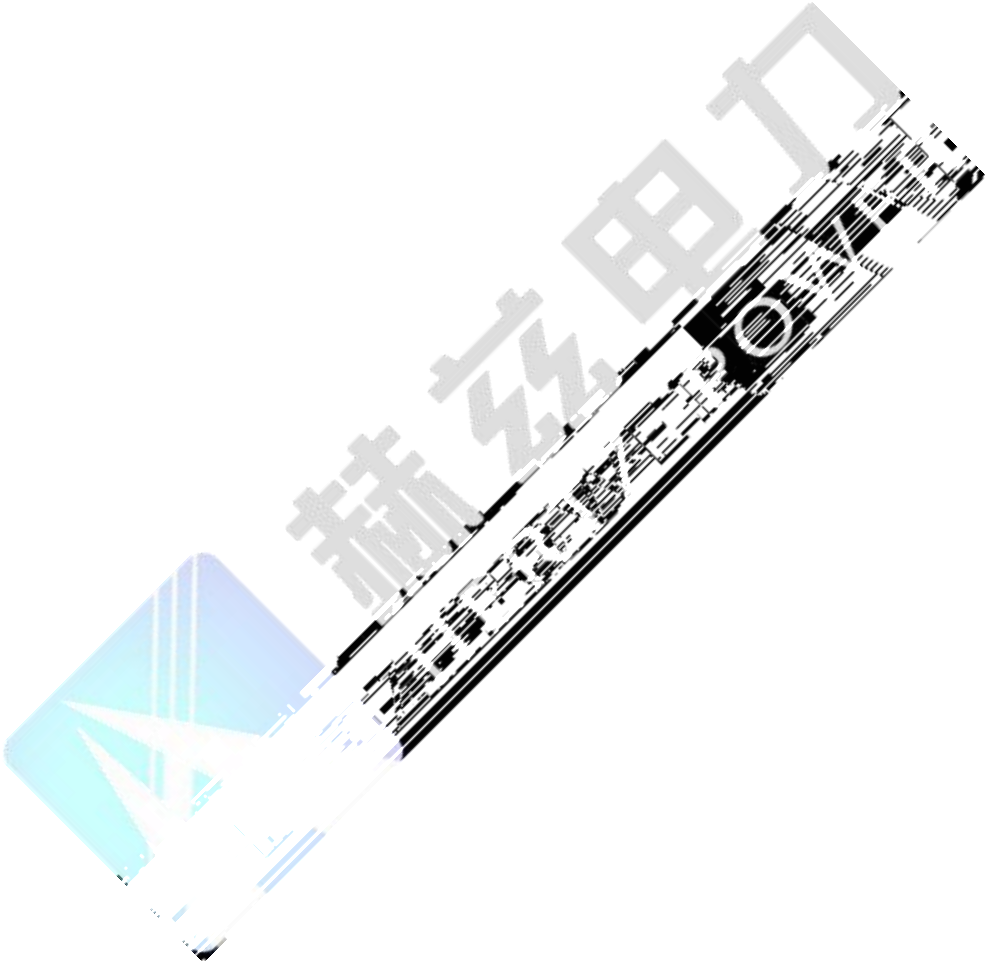

赫兹电力
HERTZ POWER

白皮书





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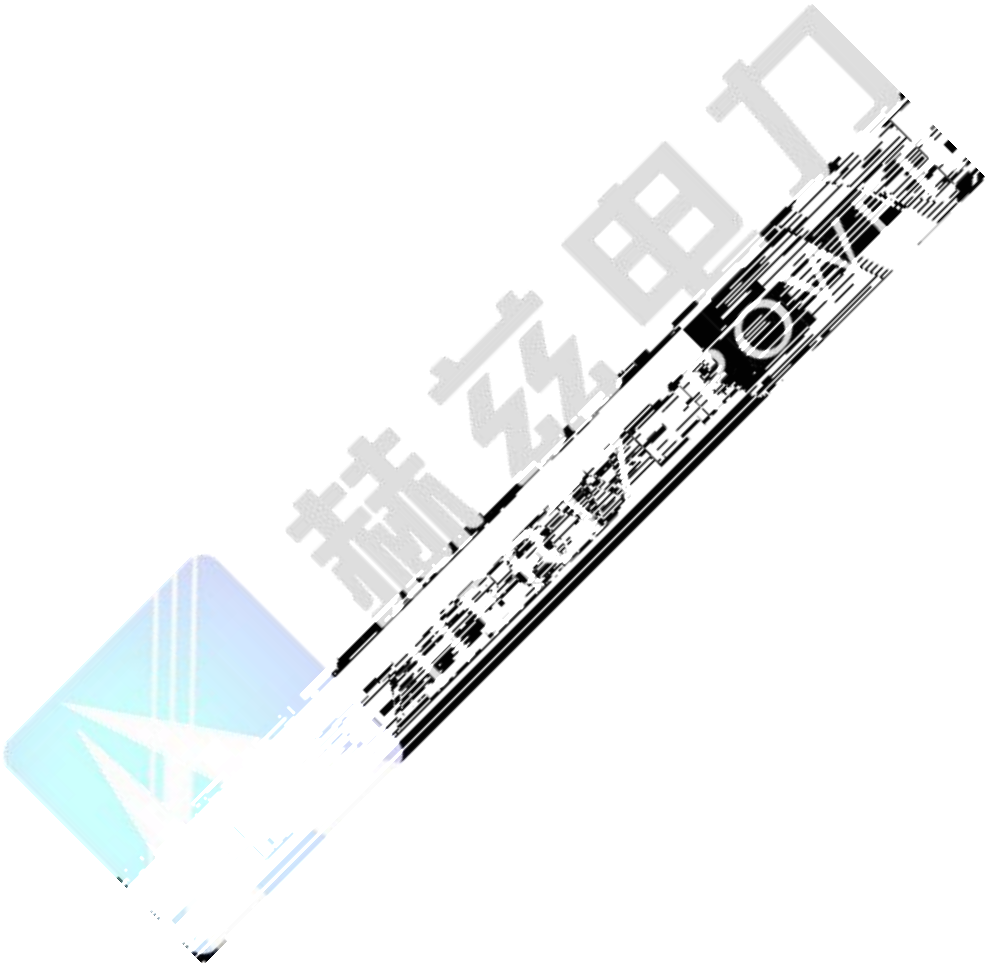
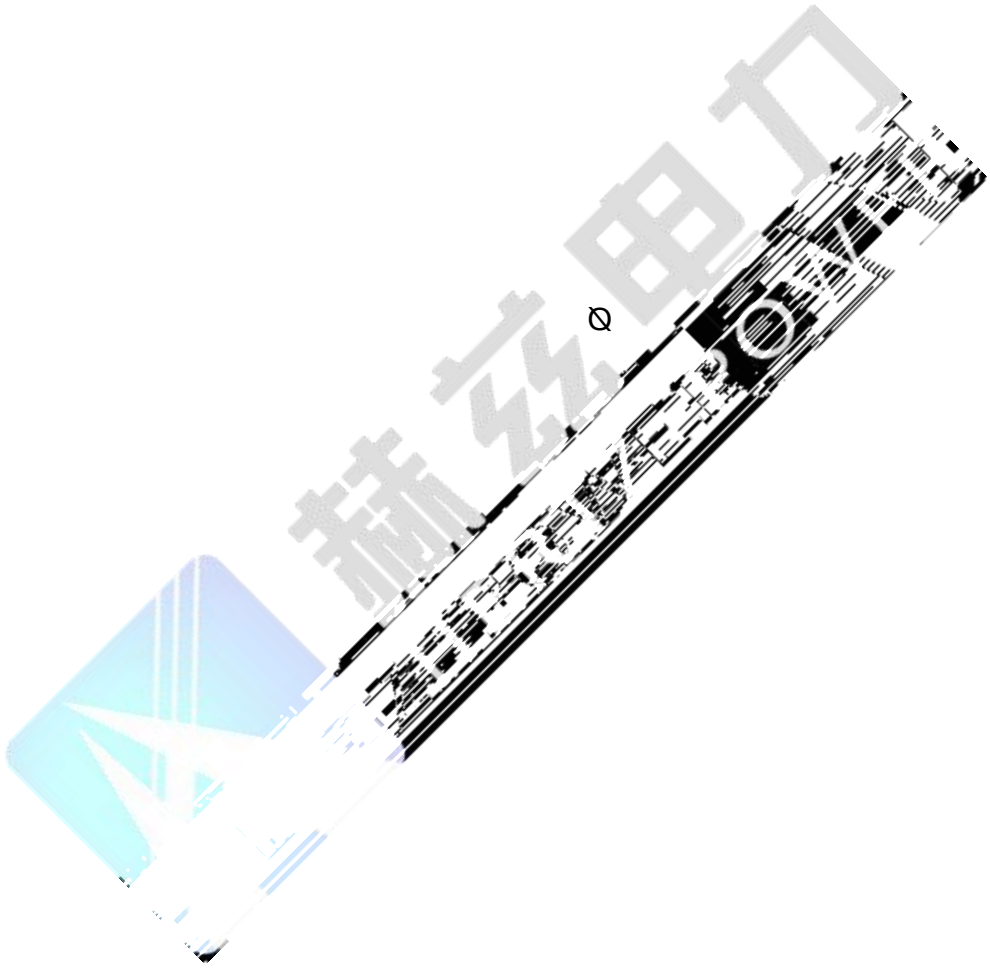
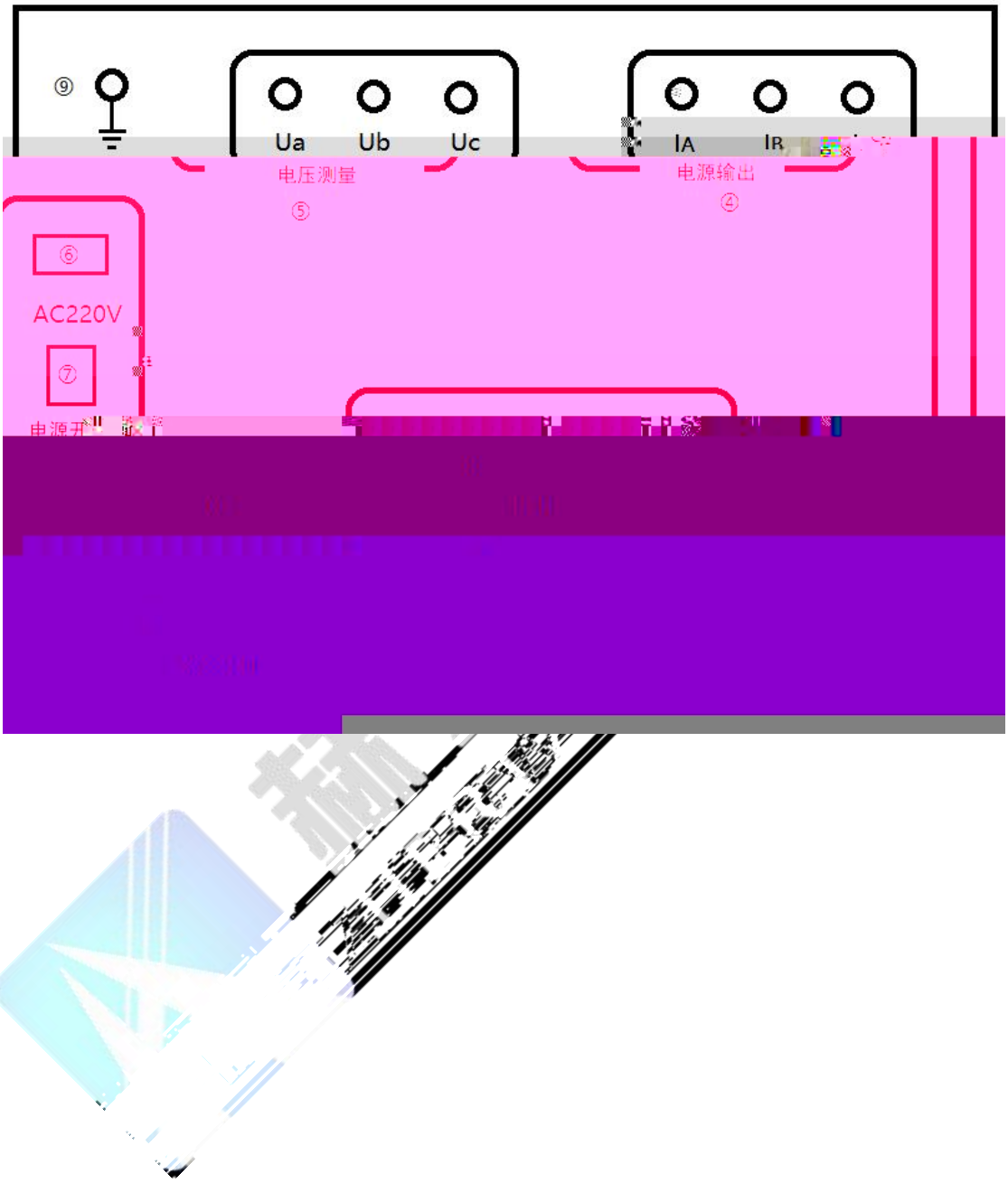
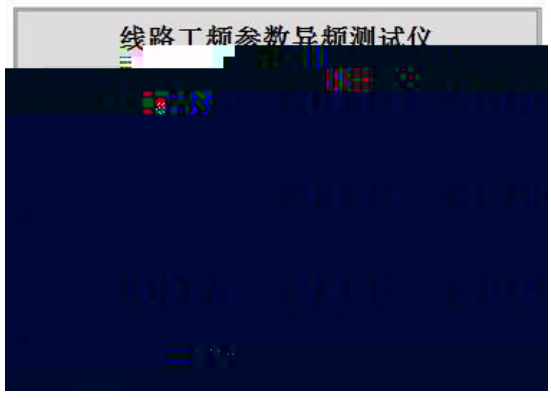
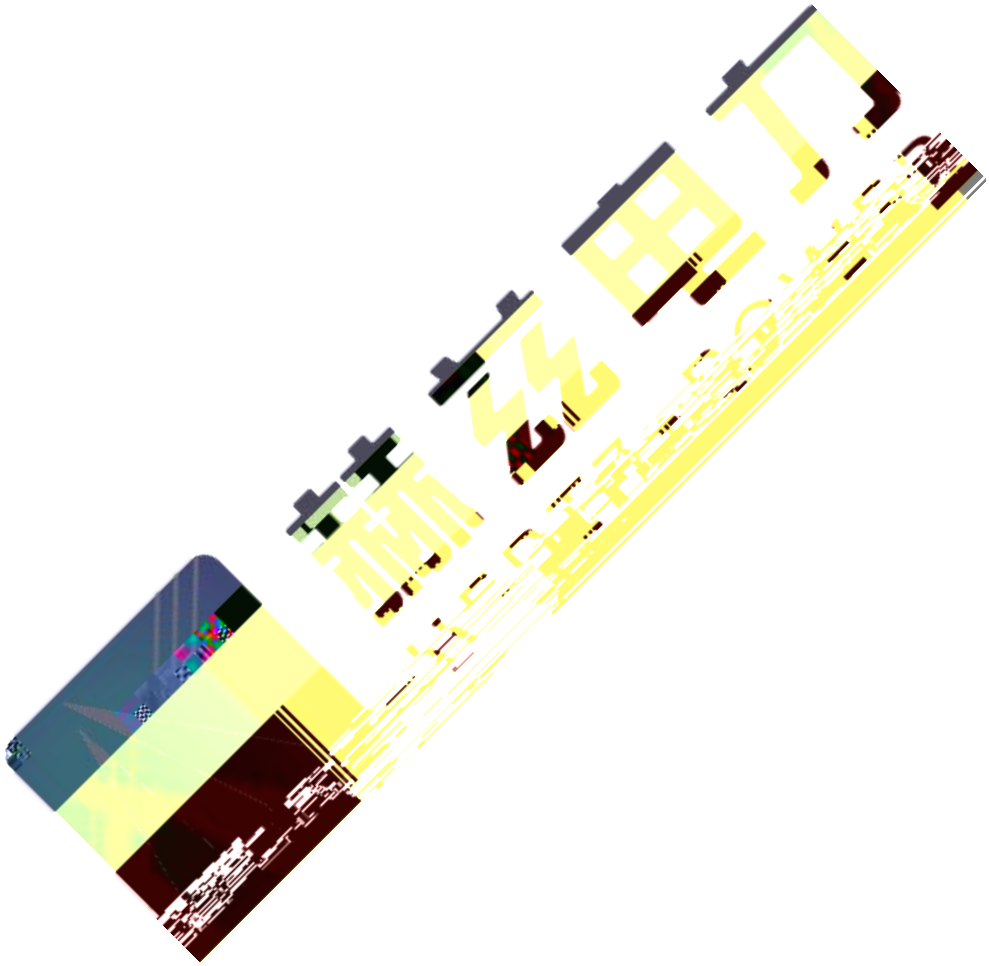
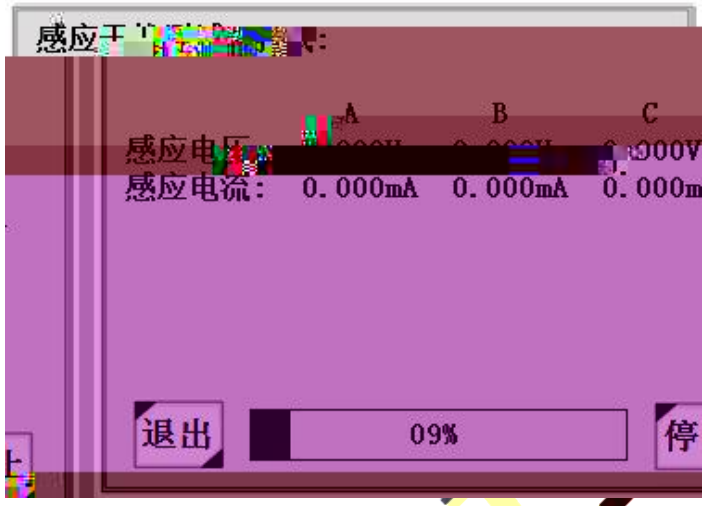


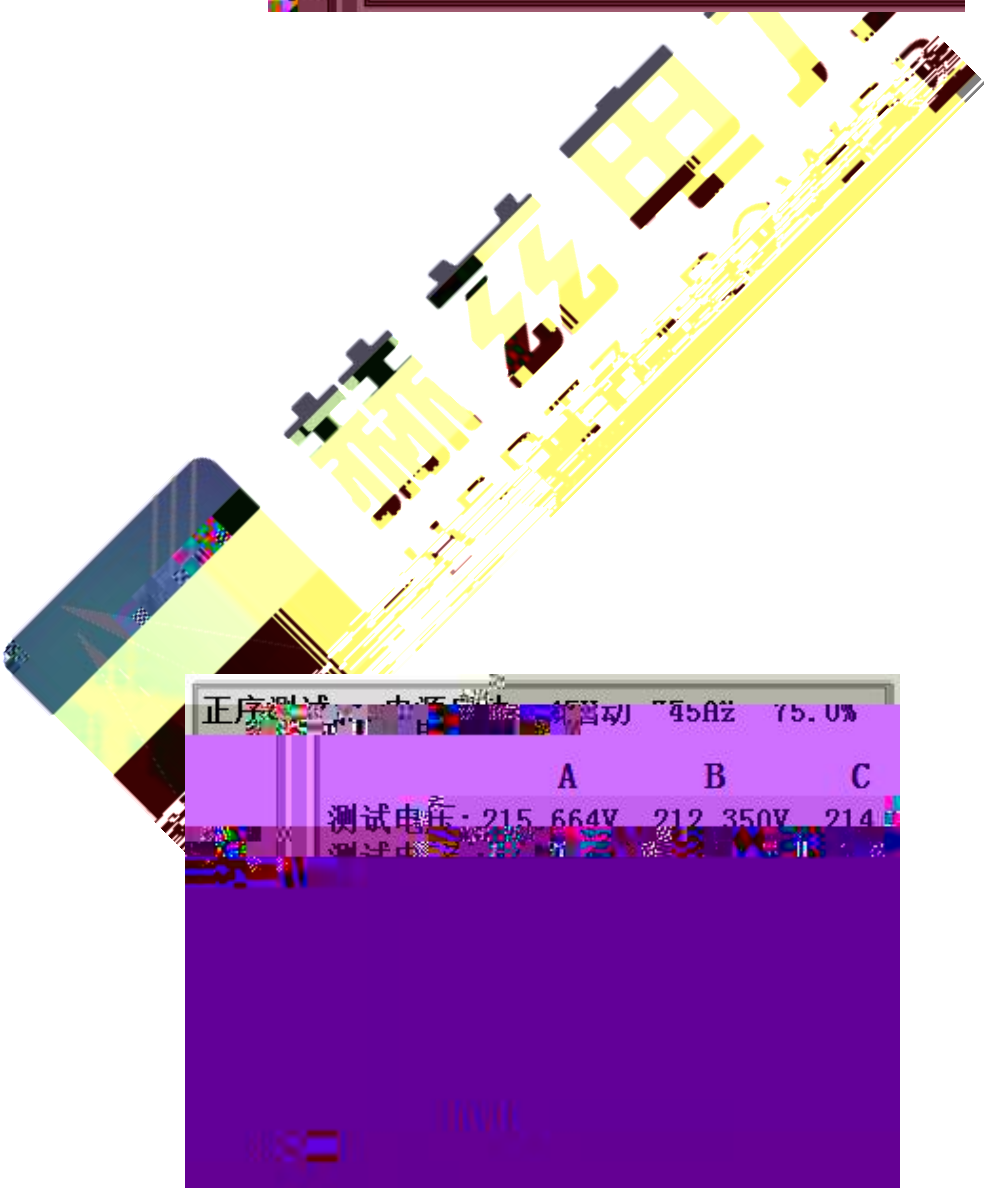


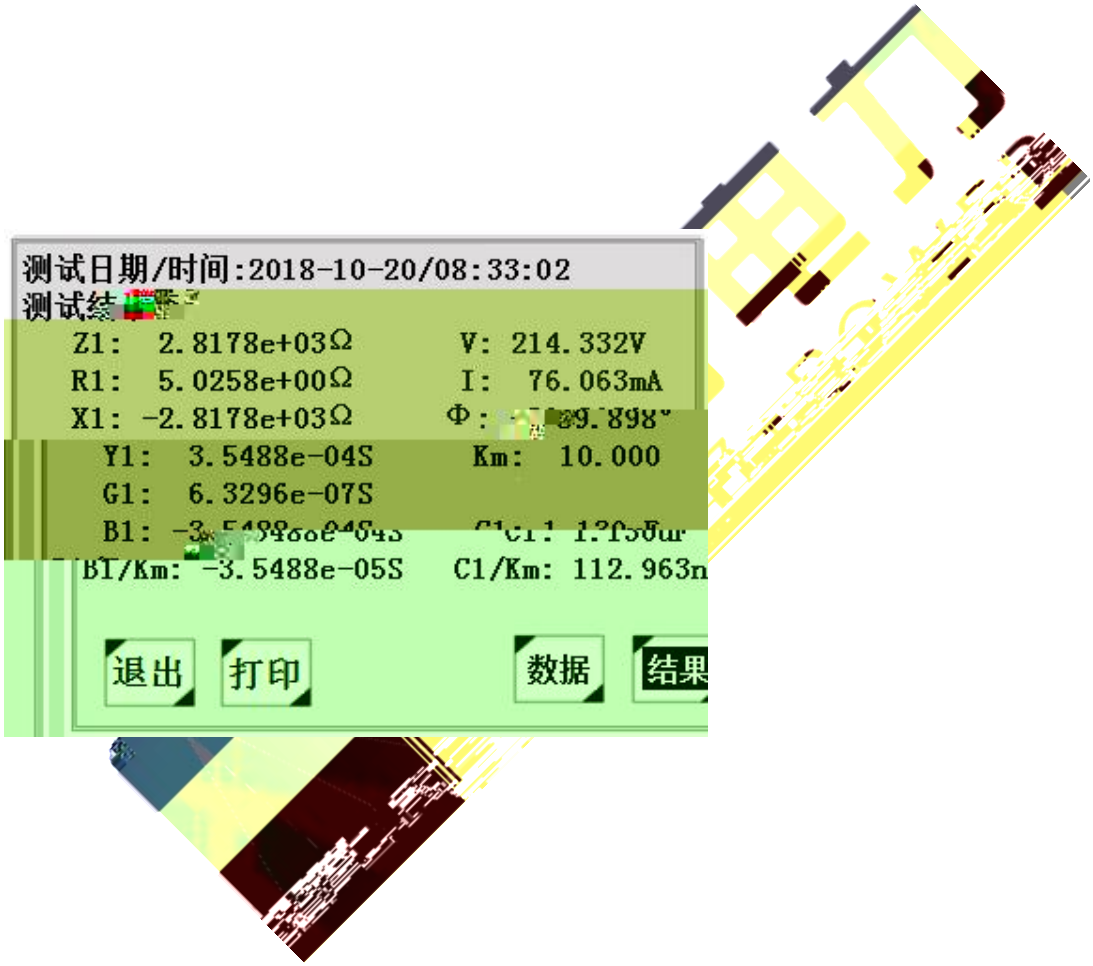

⑨
Ua
Ub
Uc
电压测量
⑤
IA
IB
电源输出
④
⑥
AC220V
⑦

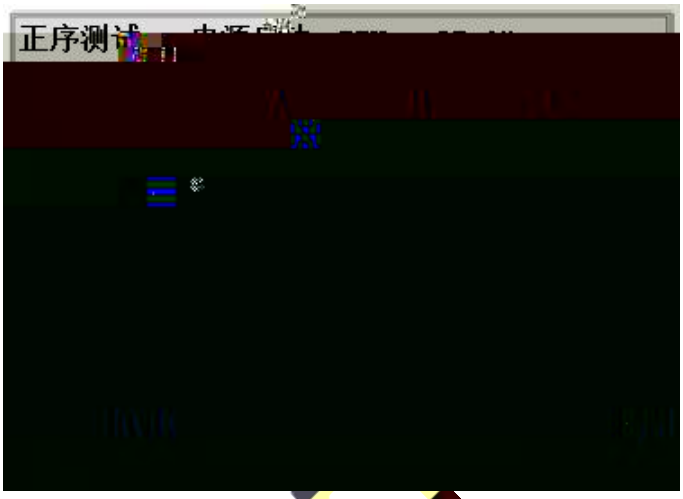

线路工频参数异频测试仪



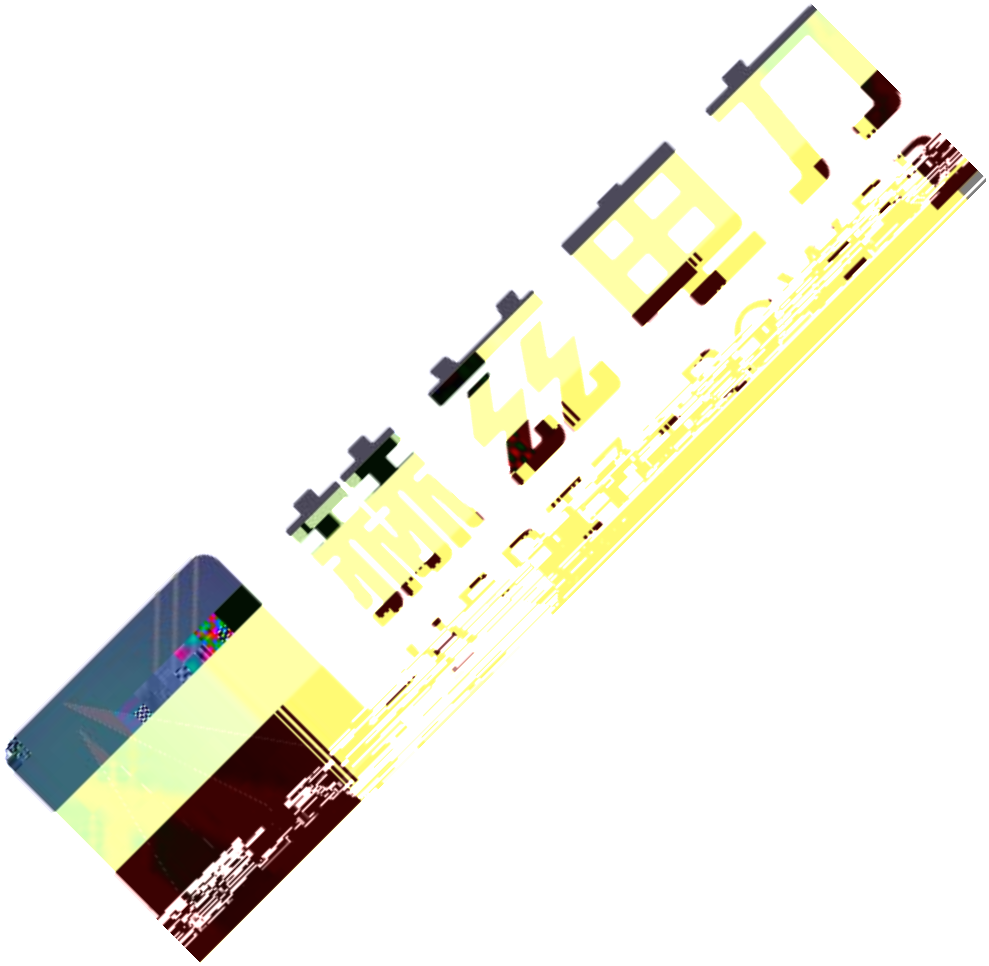

A
B
C
感应电压:
感应电流:
0.000mA
0.000mA
0.000m
退出
09%
停


正序测试
A
B
C
测试电压:215.664V
212.350V
214.


测试日期/时间:2018-10-20/08:33:02
测试结[illegible]
Z1: 2.8178e+03Ω
V: 214.332V
R1: 5.0258e+00Ω
I: 76.063mA
X1: -2.8178e+03Ω
Φ: [illegible]
Y1: 3.5488e-04S
Km: 10.000
G1: 6.3296e-07S
B1: [illegible]
BT/Km: -3.5488e-05S
C1/Km: 112.963n
退出
打印
数据
结果


正序测试

测试日期/时间:2018-10-20/08:49:09
Z1: 896.689mΩ
V: 3.569
R1: 896.633mΩ
I: 3.980A
X1: 9.966mΩ
Φ: 0.637°
Km: 10.00
89.663mΩ
X1/Km: 0.997mΩ
L1/Km: 3.172uH



时间 长度 项目
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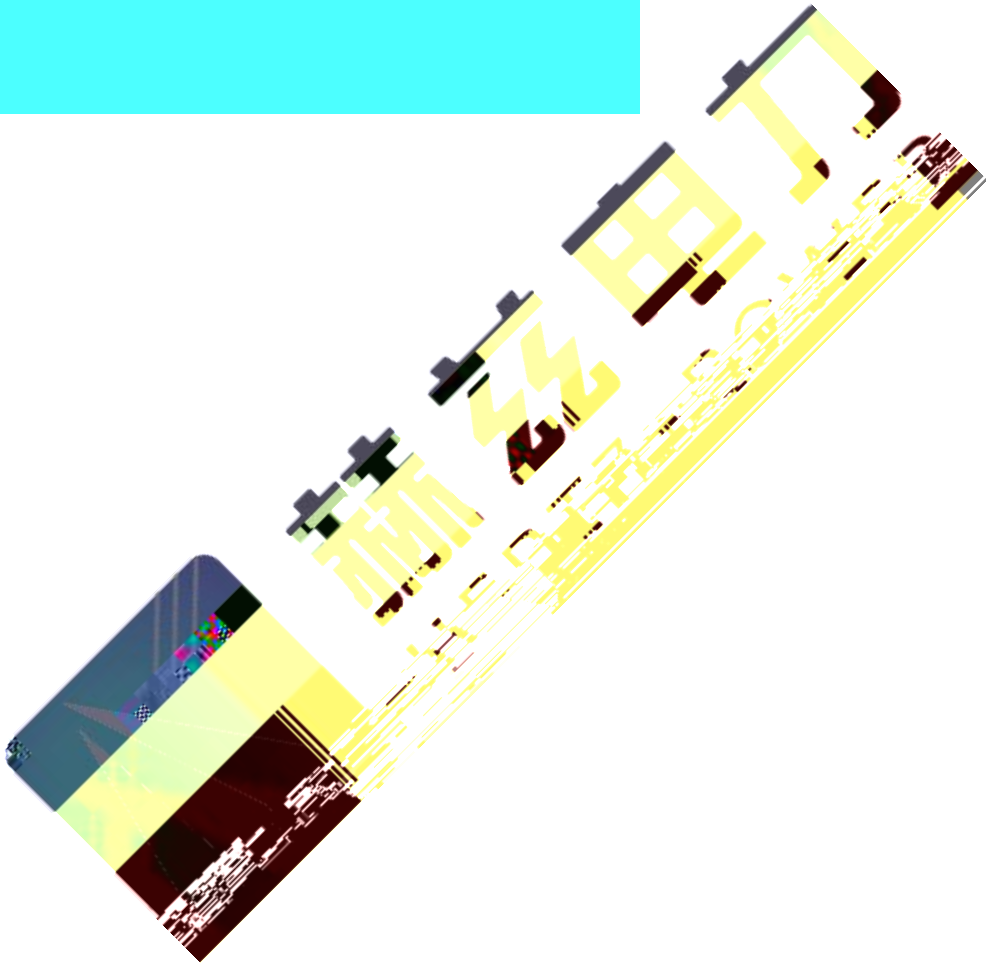
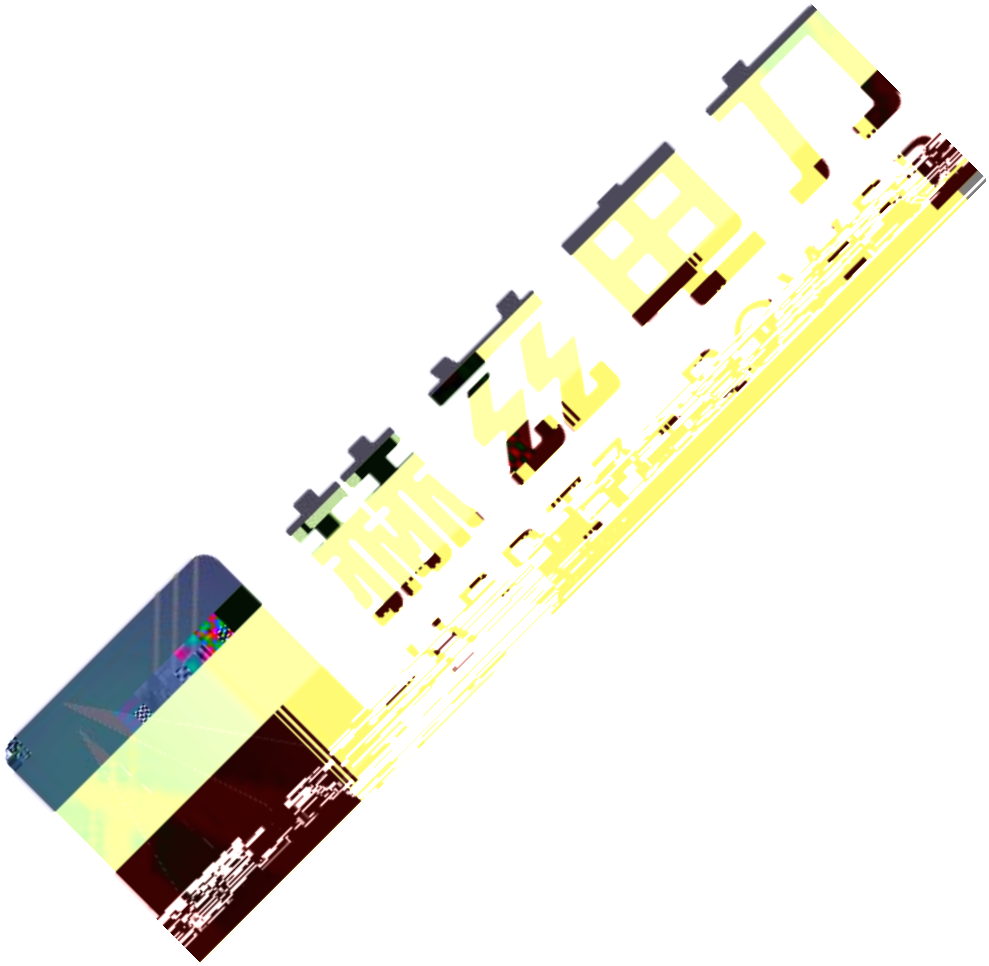
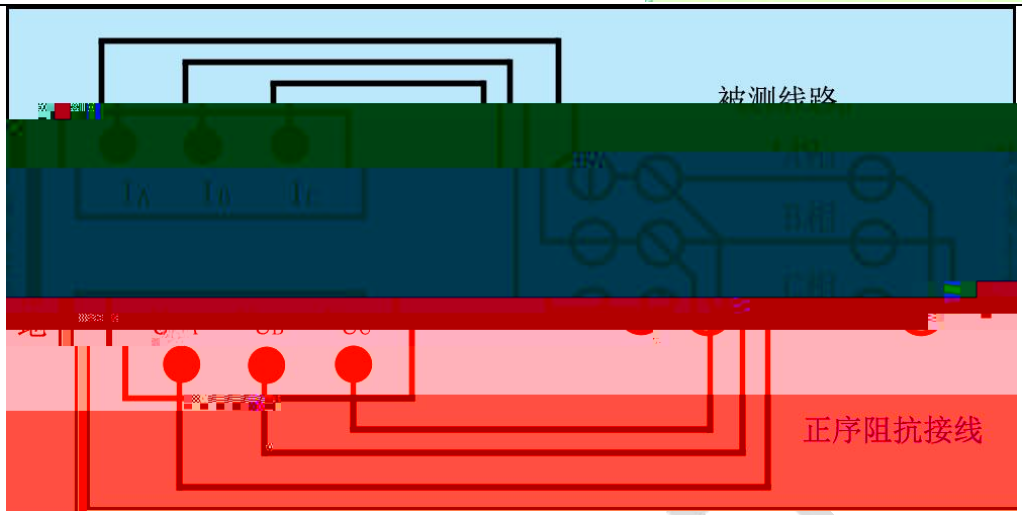
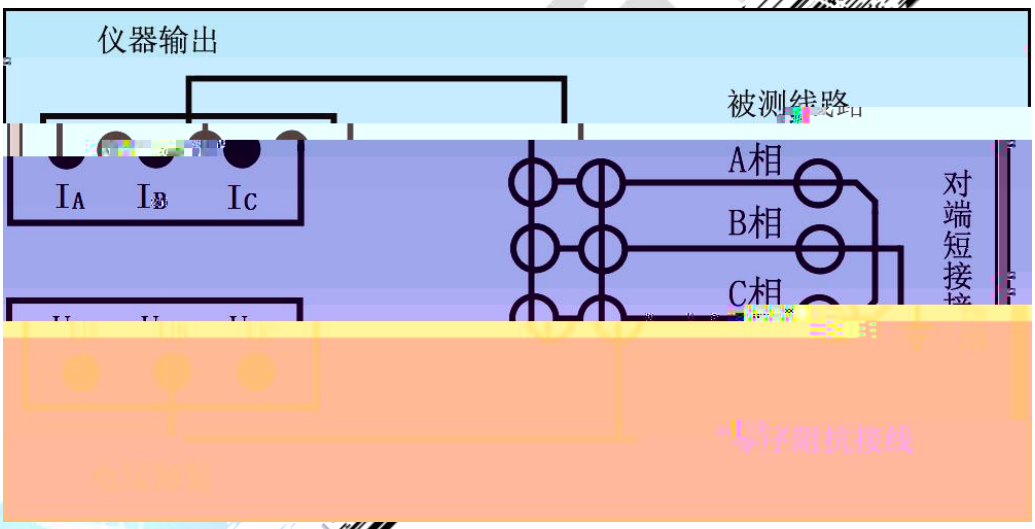
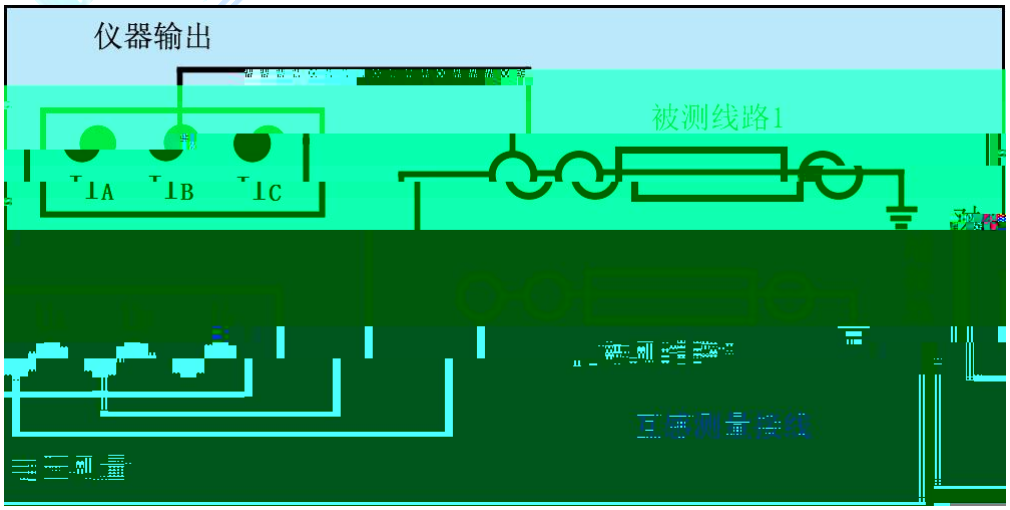
01 2018-10-20 10:24 10.0

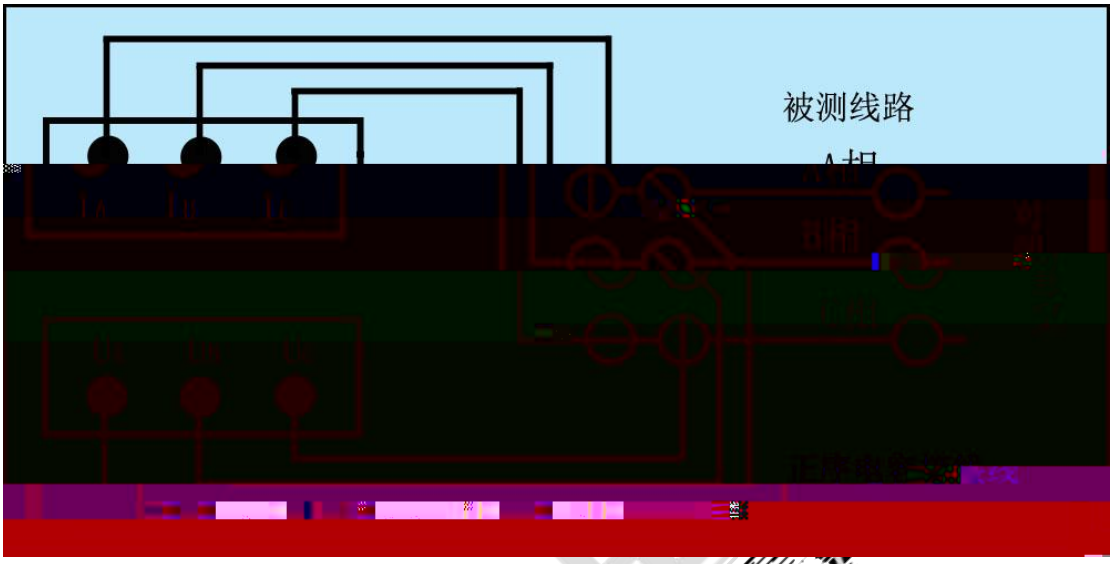




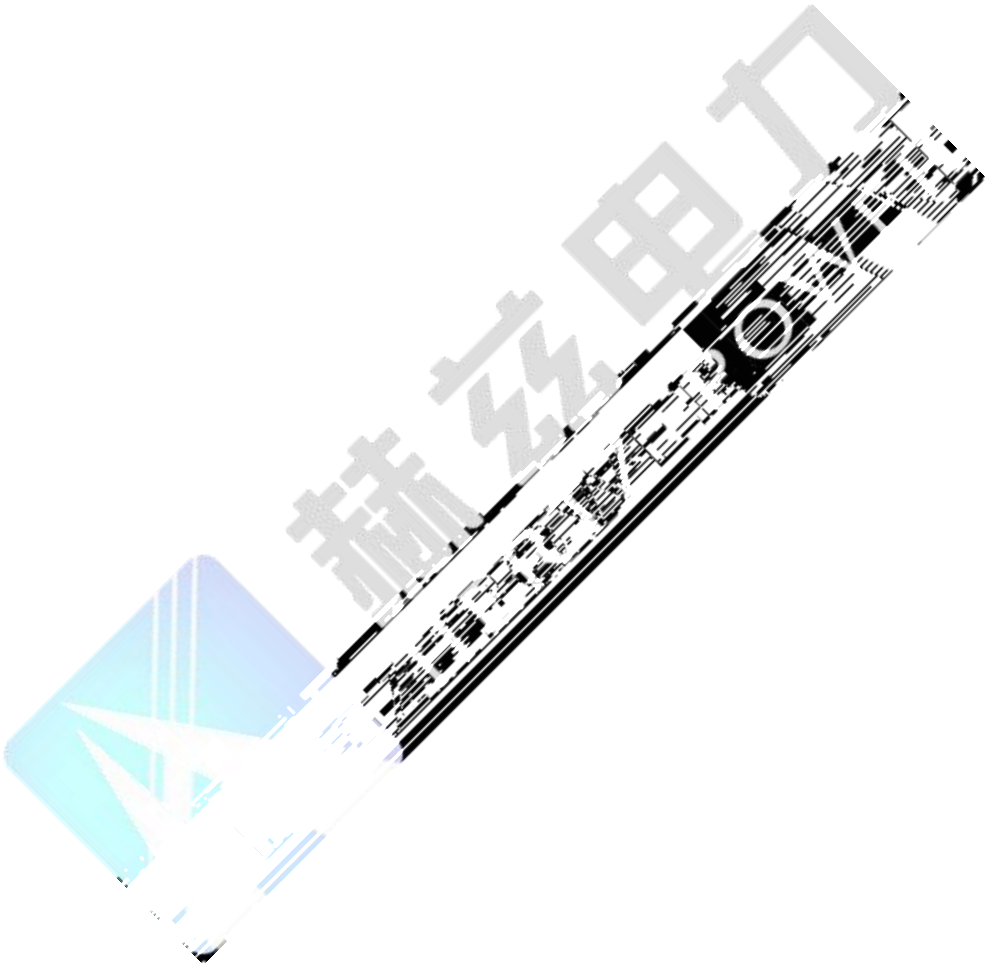

被测线路
正序阻抗接线


仪器输出
被测线路
A相
B相
C相
对端短接
IA
IB
IC
正序阻抗接线


仪器输出
被测线路1
IA
IB
IC


被测线路

仪器输出
零序电容接线

被测线路2
耦合电容测量接线

B