



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，达到满意，超过期望

HZYHX-11



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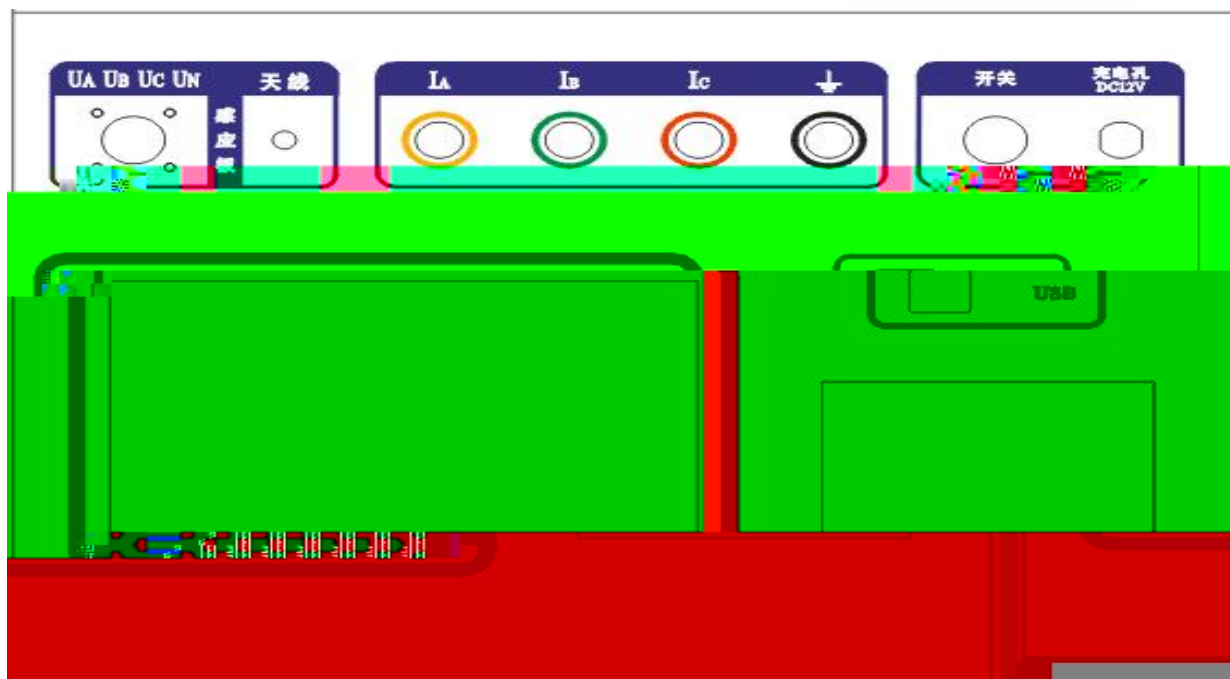


Ω



赫兹电力
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±	×
±	×
±	×
±	×



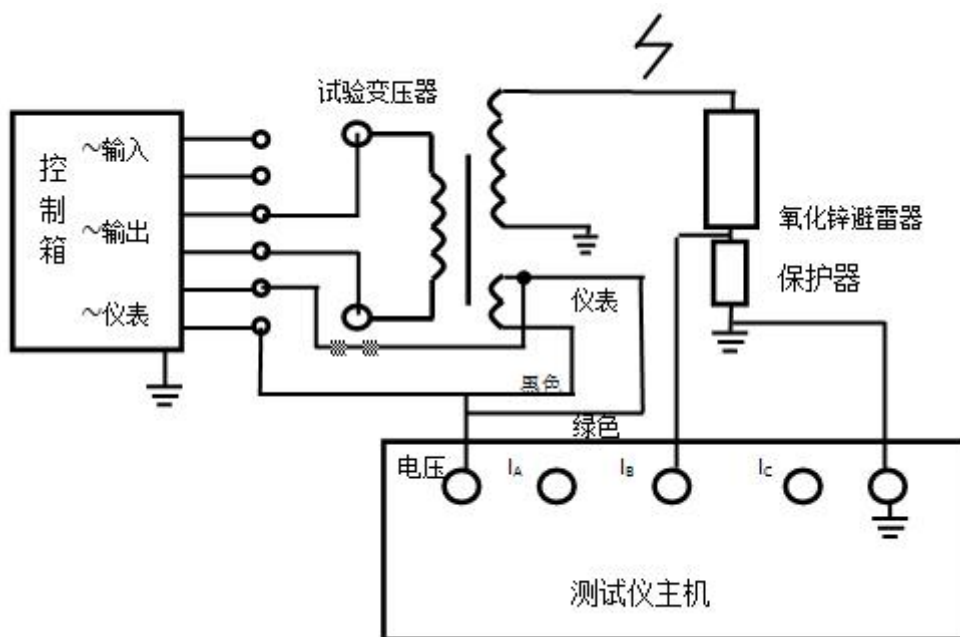
1

1.

B

N

IB



2

B

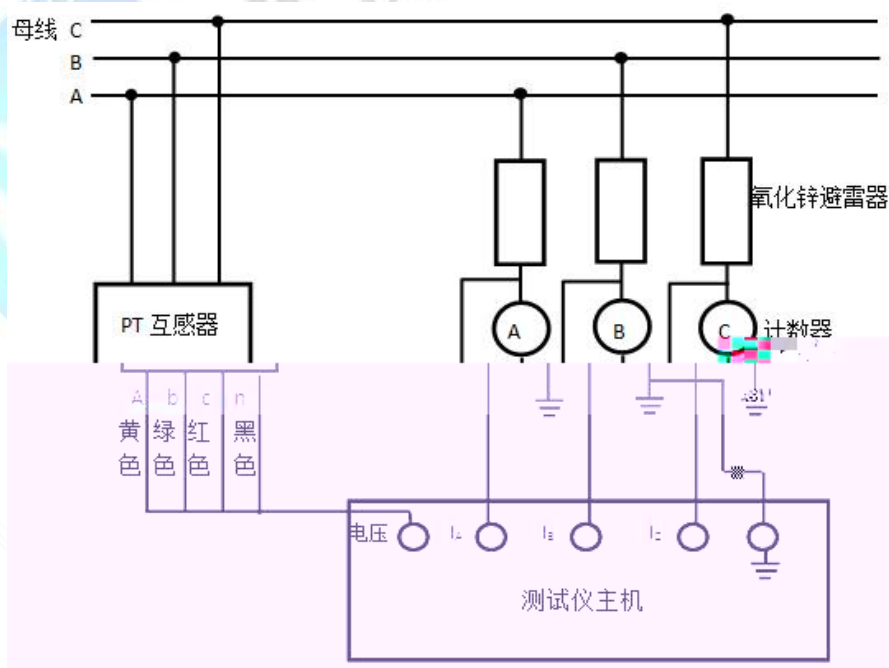
N

IB

10KV/1.5

35KV $\sqrt{3}$

2.

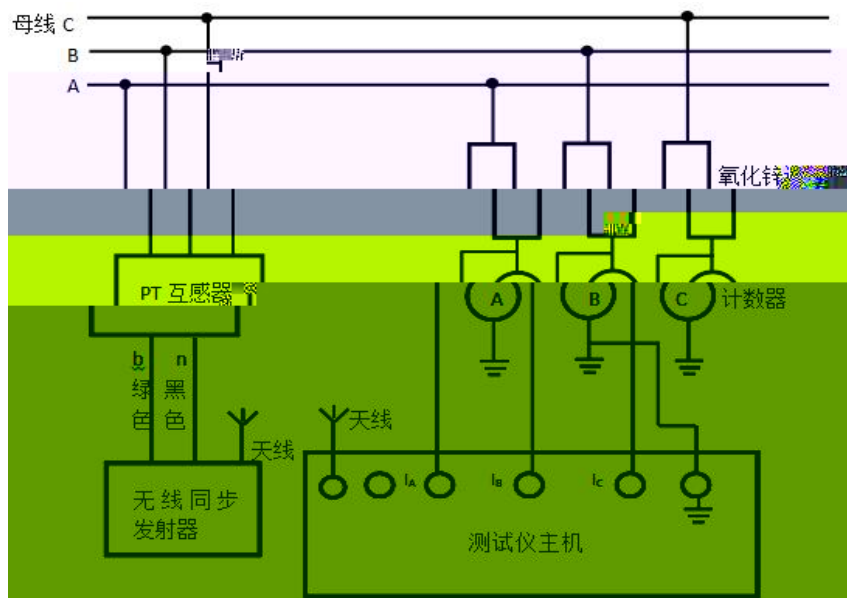


3

PT

a b c n

3.

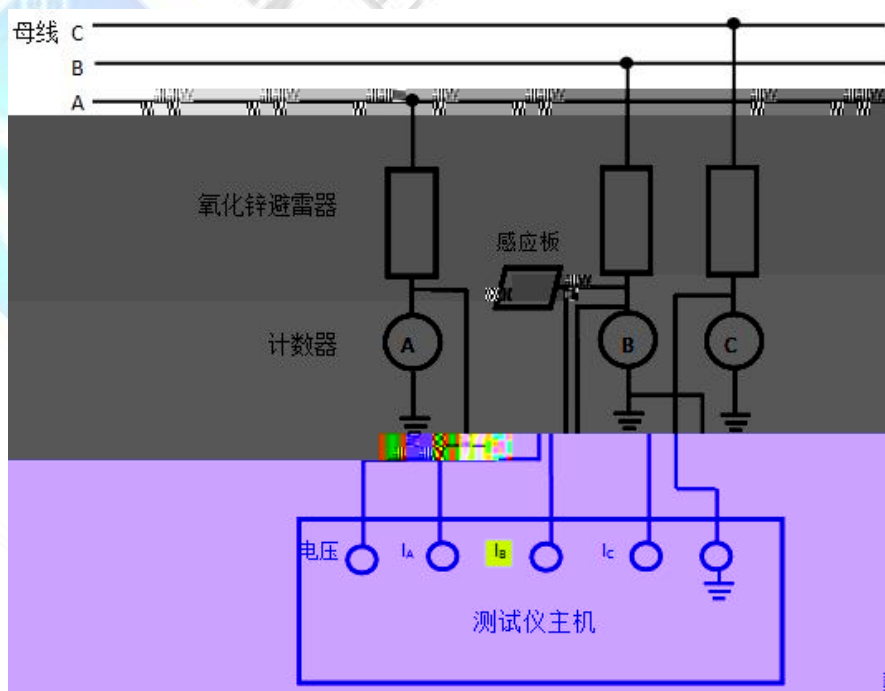


4

PT

$$b_n$$

4.

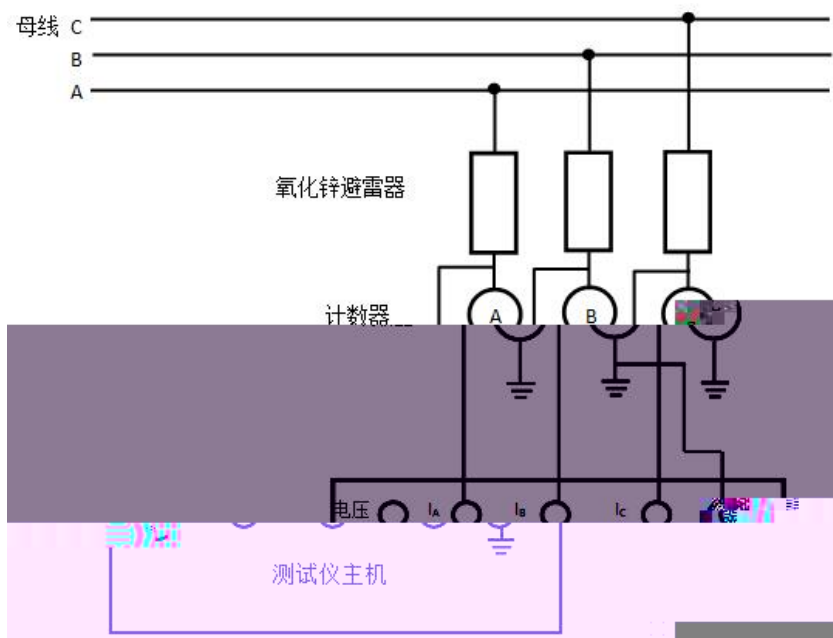


5



B

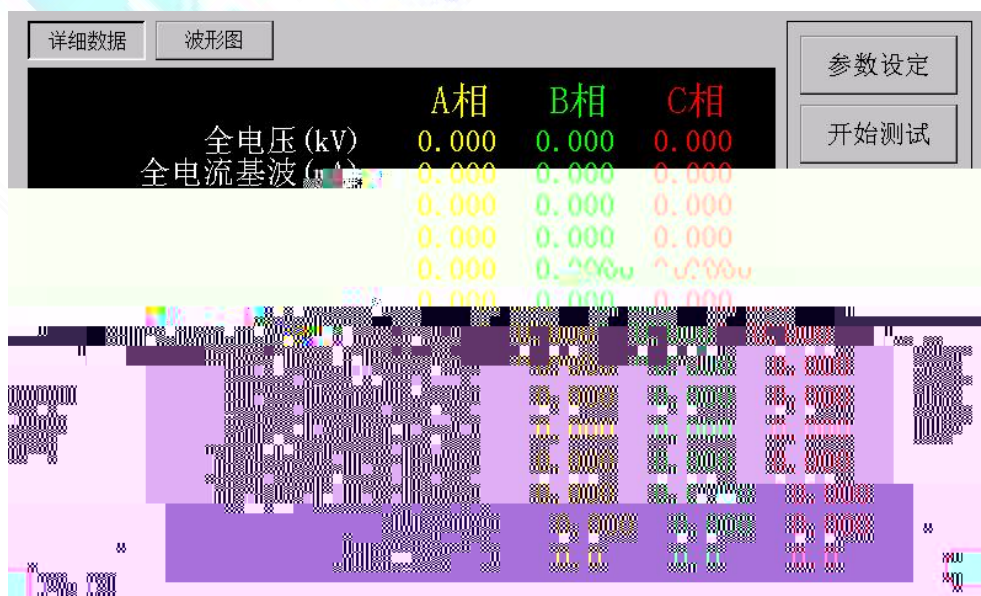
5.



6

1.

7





10mA

O



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电流

☒ 10mA

同步

☐ 有线同步

☐ 无线同步

☐ 感应板同步

☒ 无电压

参数

设备

电压

110kV

移相角

83.5

+

-

7

8

9

4

5

6

1

2

3

0

.

←

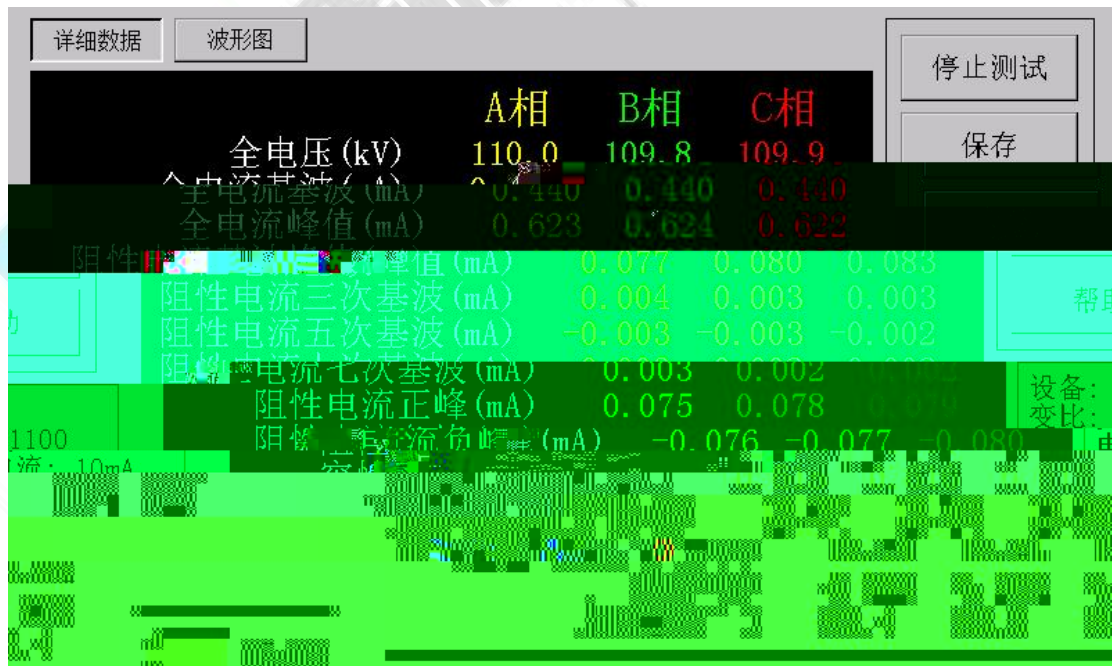
默认值

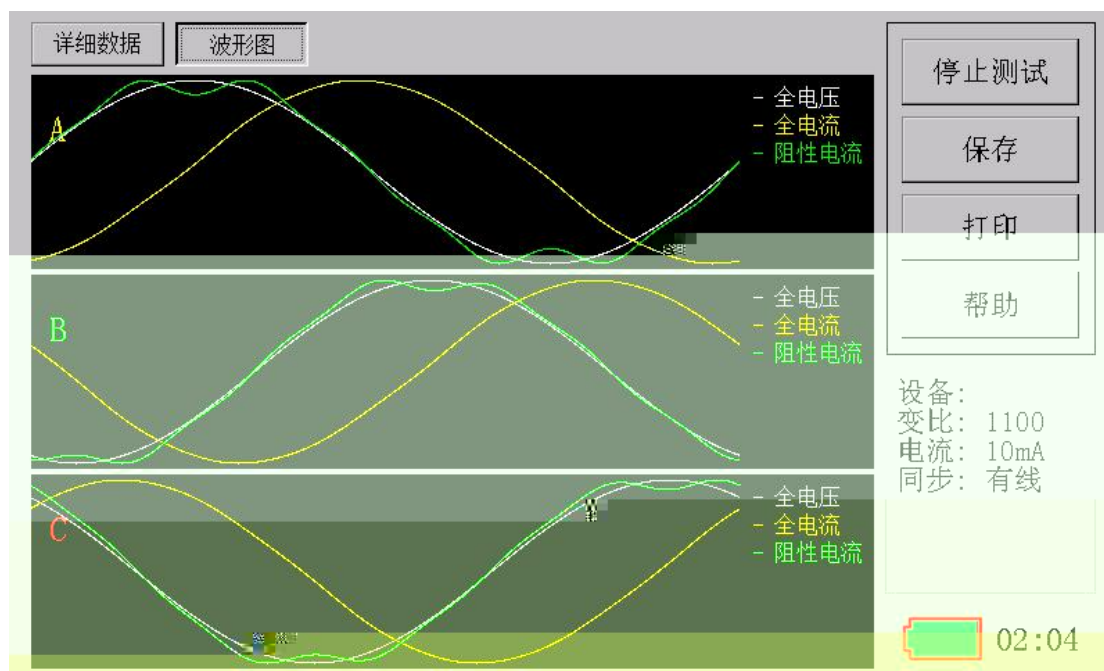
确定

取消

83.5

3.

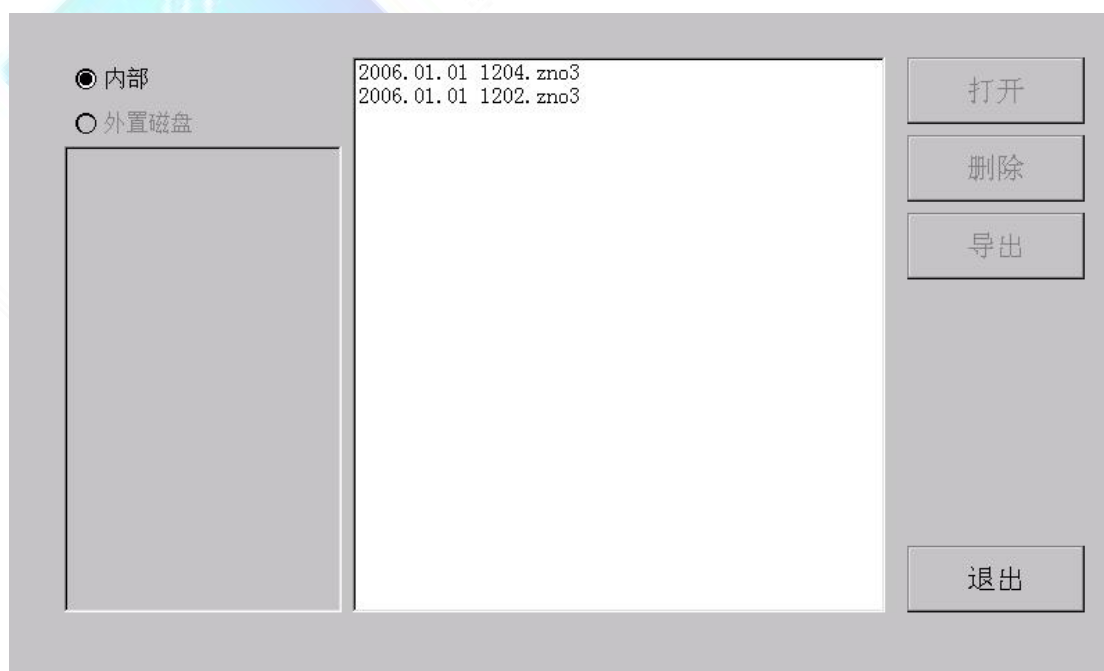




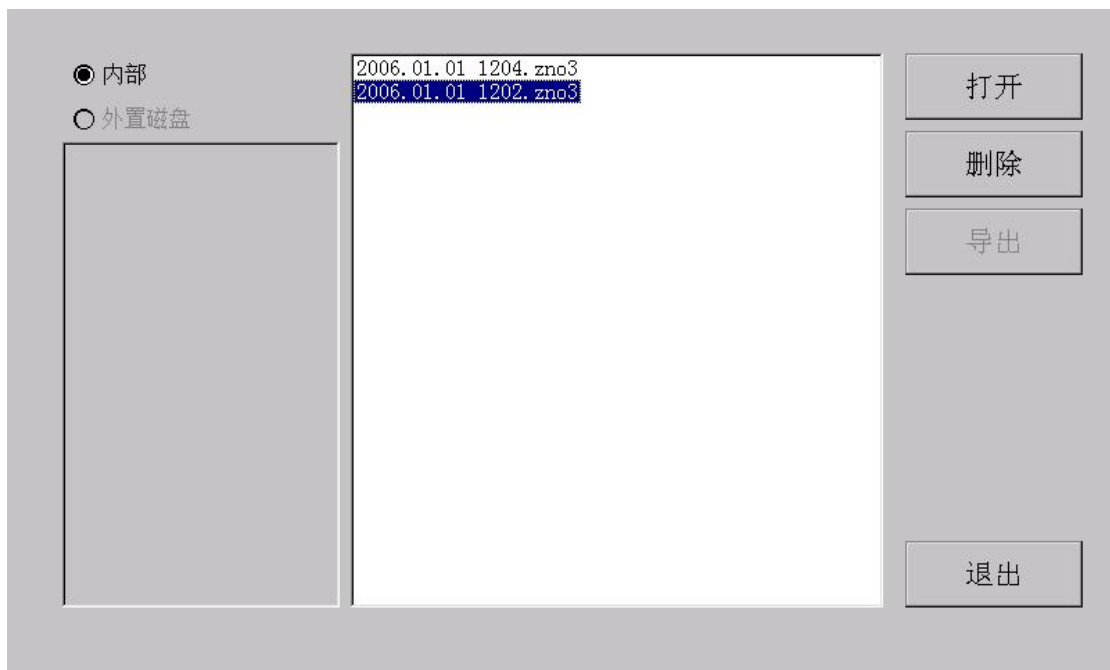
13

4

11



14

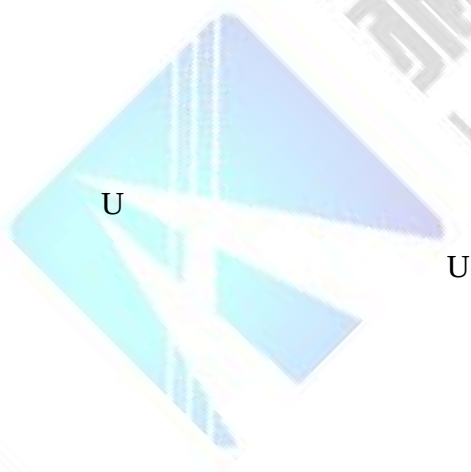


15

5.

1000

6.



U

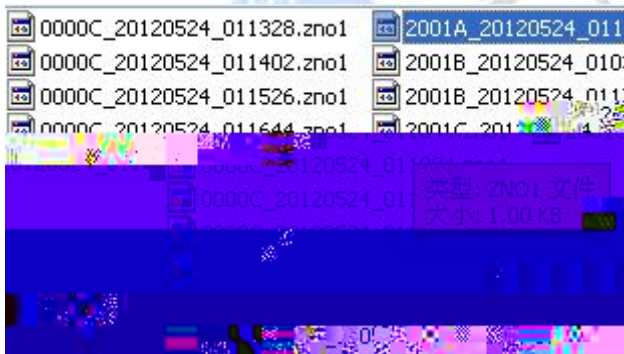
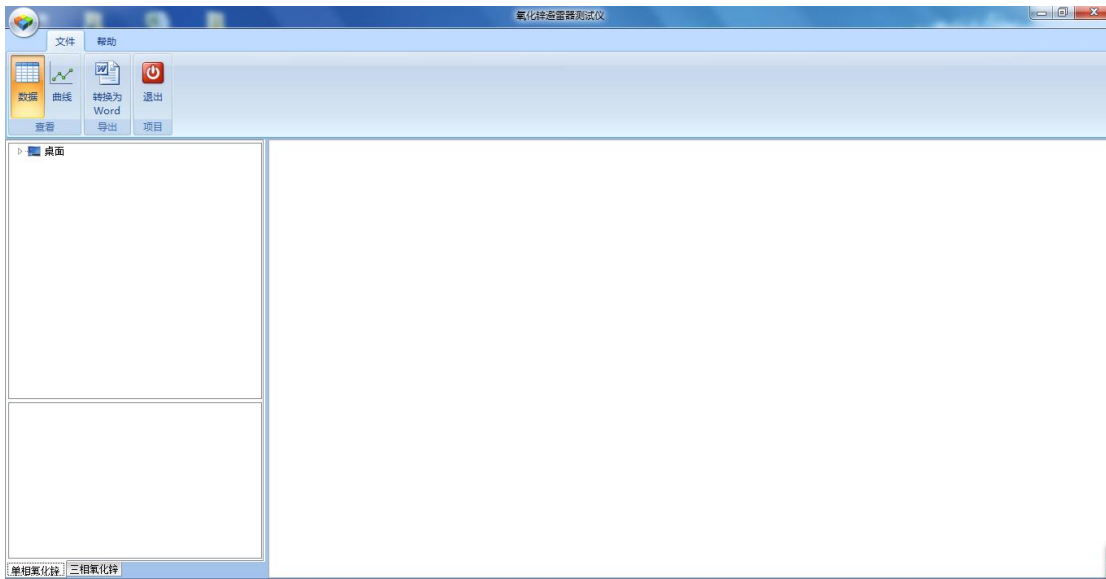
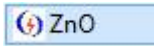
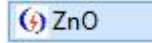
U

7.

8.



U





避雷器特性测试结果

测试设备

2001

测试时间

2012年5月24日 1时17分

	单位	A	B	C
全电压	kV	100.0	100.0	100.0
电压基波	kV	99.72	99.73	99.72
容性电流	mA	0.002	0.002	0.002
有功功率	W	9.949	9.949	9.949
无功功率	W	0.216	0.208	0.208
补偿角	°	0.000	0.000	0.000
全电流	mA	0.101	0.102	0.102
电流基波	mA	0.100	0.100	0.100
阻性电流基波	mA	0.100	0.100	0.100
阻性电流三次	mA	0.000	0.000	0.000
阻性电流五次	mA	0.000	0.000	0.000
阻性电流七次	mA	0.000	0.000	0.000
阻性电流峰值	mA	0.141	0.141	0.141
相位差	°	0.000	0.000	0.000

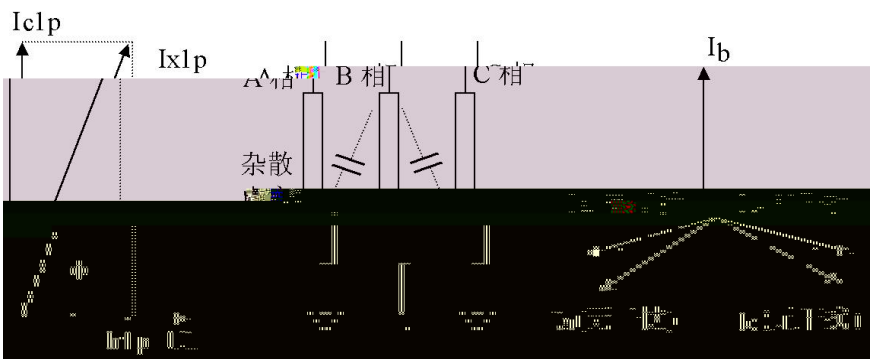




DL/T 596-1996

			0.75U _{1mA}		
		1mA	μA		





1

2 PT

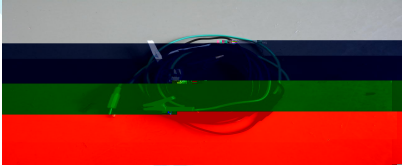
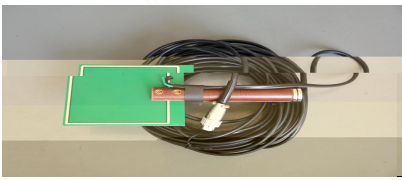
PT

3

4

5

6

		15
		DC12v
		15 4
		1
		1
		3 1
		20 1
		12



1.

2.

a.

b.

c.

d.

e.

f.

g.

h.

i. 100mA()

g.U

k.

l.

m.

n.

o.

1

2

3

4



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1

2





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