

H FA-



HZFA-V



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ME

AC220V ± 20 15A



CT/PT

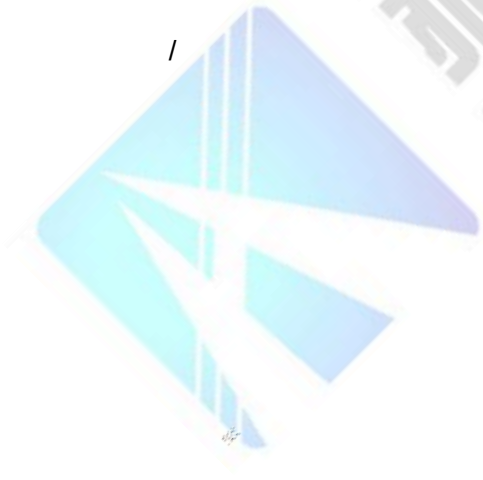


PT

CT

PT

/



CT/PT

5

10

15

220V

1000V

600A

50-60Hz

0.15V

2000

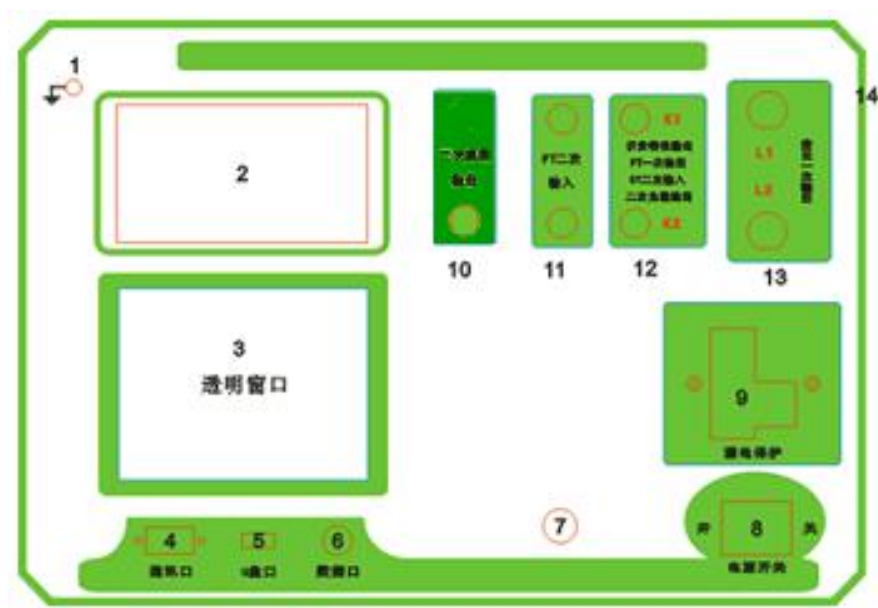
/

RS232

U

20Kg

CT	220V	0—1000V	20A	3KVA	< 0.5%
PT	220V	0—330V		3KVA	< 0.5%
CT	220V	0-8V	0—600A	———	< 0.5%
PT	220V	0—1000V	———	———	< 0.5%
CT	999.9K:5/1				< 0.5%
PT	999.9K:100 150 100/3 100/√3				< 0.5%
	0-20				< 0.5%
	0.01	± 5		0.01%	<0.5%
	0-200A	5		0-1000V	5
	-10 55			AC220V ± 20	50HZ
	350 × 240 × 270			20Kg	



1 2 3
4 PC 5 U 6
7 8 9 +
10 11 PT
12 / /PT / CT
13 CT 14. 220V ± 10

“ ” “ ” “ ”

”

“ ”

220V

CT

PT

U

全功能互感器综合测试仪

CT 测试

PT 测试

数据查询

U盘转存

系统设置

08-12-28 15:30

CT

CT

CT

A.

CT 参数设置

编号: ABC001

相序: A

Kn: 1

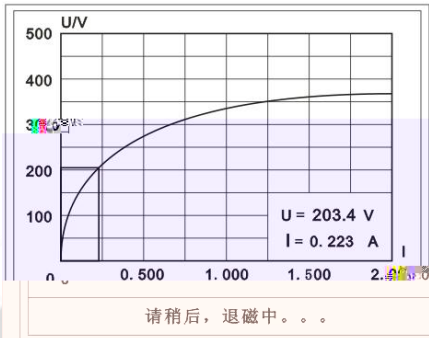
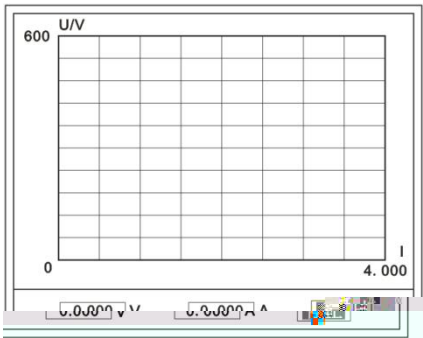
变比: 1000:5

确定

CT

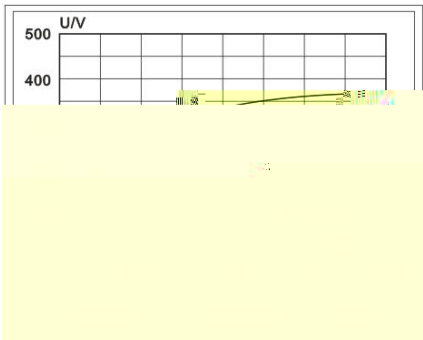


赫兹电力
HERTZ POWER



d.

()



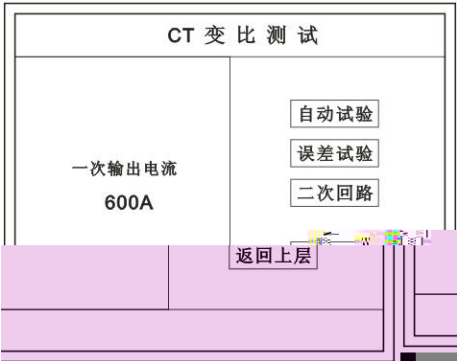
5

10

15

CT

CT



a.

0 - 600 A

1 5 20 100 120

5 200A

CT

CT

CT

CT

L1

L2

K1

K2

CT

CT

CT

CT

一次侧：400.0 A

二次侧	0.400A
比 值	5.000K:5
角 差	1.83'
比 差	0.00%
极 性	同相/-

保存

打印

返回

CT 误差试验

	角 差	比 差
1%	40.3'	1.30%
5%	12.6'	0.30%
20%	1.32'	0.00%
100%	0.83'	0.00%
120%	5.25'	0.20%

一次侧：400.8 A

保存

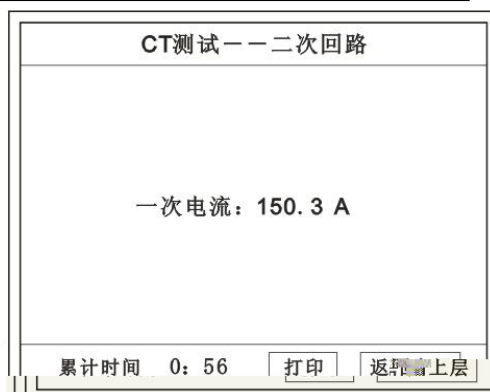
打印

返回

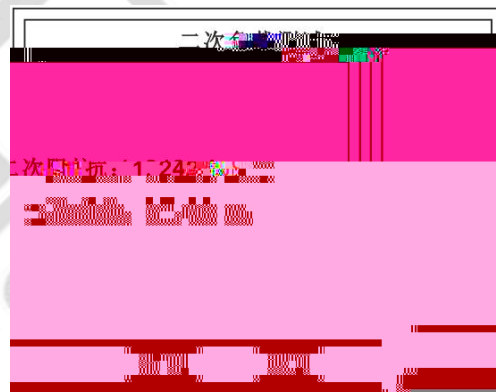
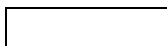
e.

5

200A

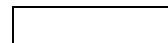
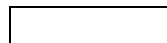


E.



4. PT

PT



PT

PT

CT

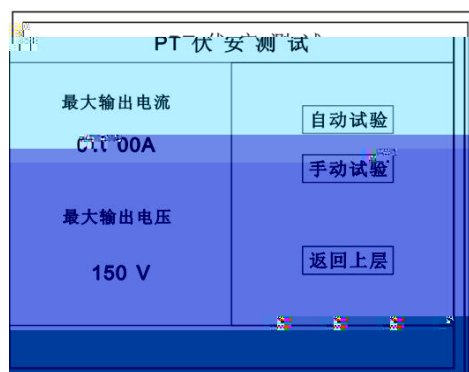
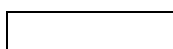
CT

A. PT



PT

PT



a.



0 - 3 A



0~330V



b.

B. PT

PT 变 比 测 试	
	自动试验 一次输出电压 1000V 返回上层

a.



0 - 1000



5

b.

一次电压: 1000 V	
二次侧	5.000v
比 值	20.00K:100
角 差	1.83°
比 差	0.00%
极 性	同相/—
保存 打印 返回	

PT

a x

c.

5

1000V

PT测试——二次耐压

一次电压: 1000 V
绝缘电流: 0.001 V

累计时间 1: 00 打印

5.

CT

PT

A. CT

a.

b.

数据查询

请输入:

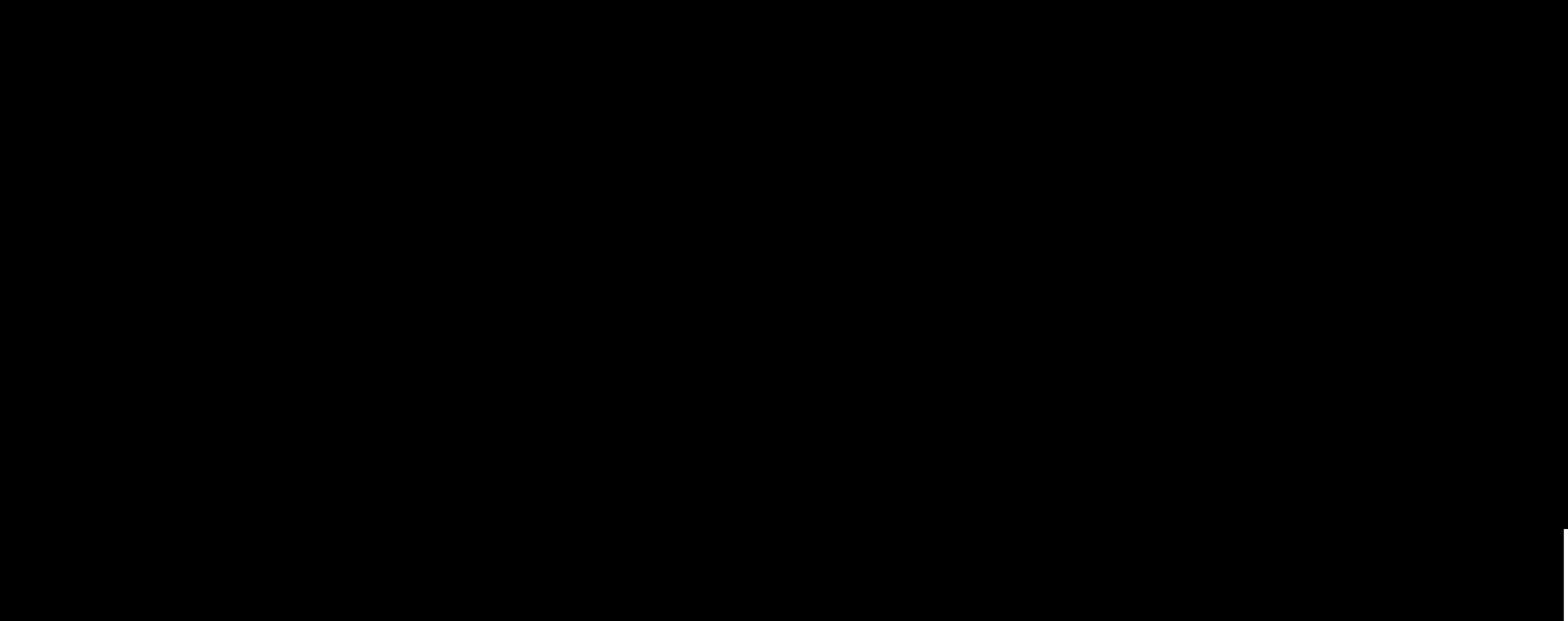
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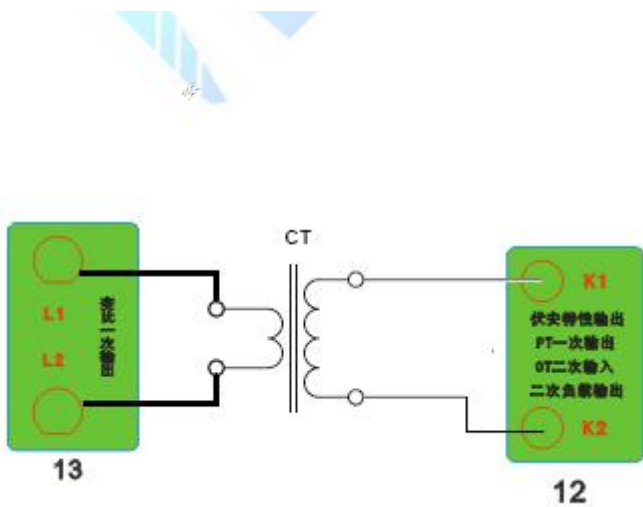
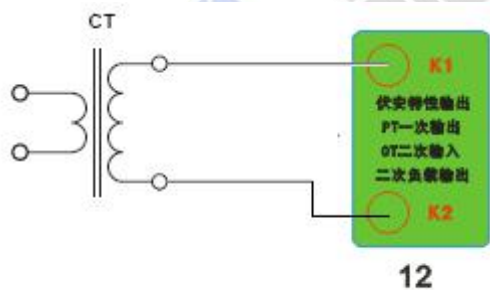
日期: 09年 5月 1日

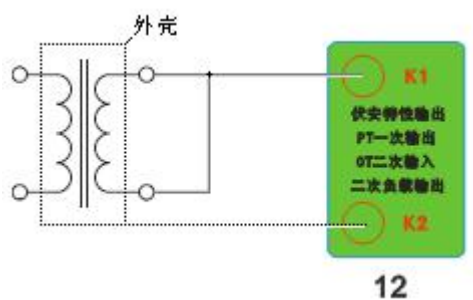
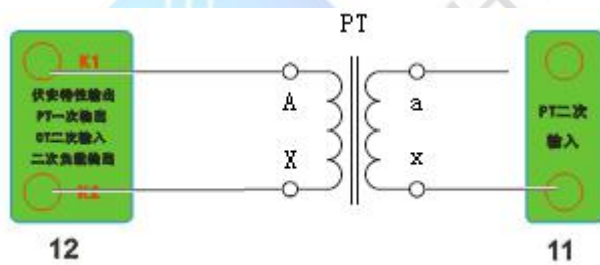
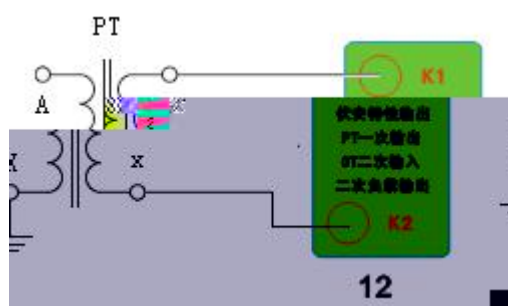
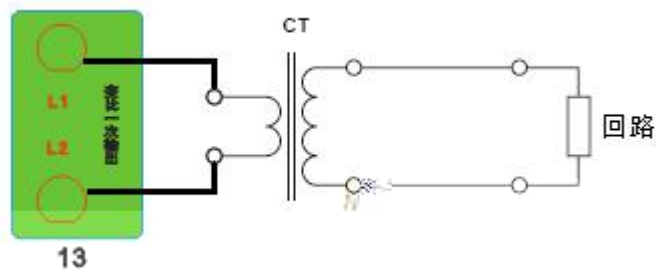
确定 取消

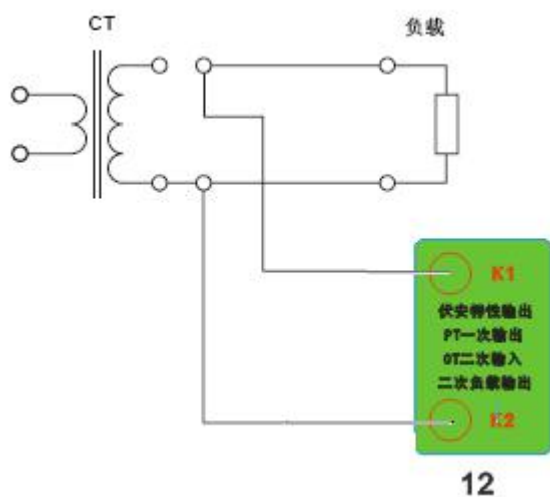
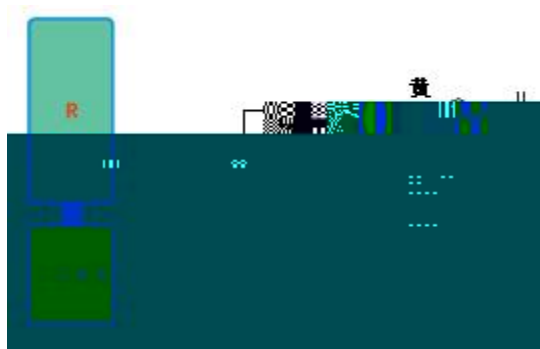
N	编号	相序	Kn	时间	类型
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2	ABC001	A	1	09-05-01-15:23	变比
3	ABC001	A	1	09-05-01-15:23	伏安
4	ABC001	A	2	09-05-01-15:23	伏安

首页 后页 查看 返回









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“

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1

2

1.

2.



1

2

3

2

24

027-83267669

24

48

4

225

027-83267669