HZFA-V

w ฝ U A

›

ฯ

ë

" ⊢ " ′

HZFA-V



15A

CT/PT

PT

CT

PT

/

027-83267669

www.whhezi.com

whhezi@163.com

CT/PT “ ” “5 10 15 ” “ ”
“ ” “ ” “ ” “ ” “ ”

220V -

2000

/

RS232

U

20Kg

CT	220V	0—1000V	3KVA	< 0.5%
PT	220V	0—330V	3KVA	< 0.5%
CT	220V	0-8V	—	< 0.5%
PT	220V	0—1000V		< 0.5%

CT -



220V



CT PT U

CT

CT CT

A.

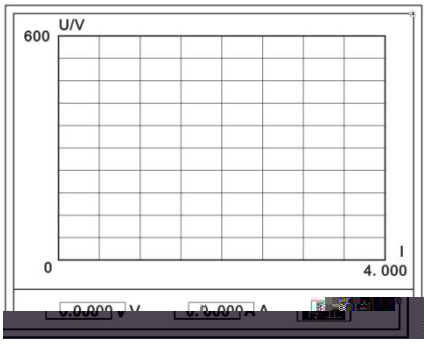


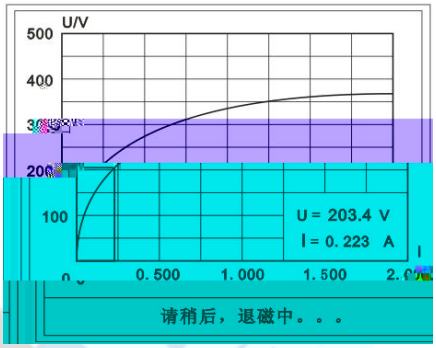
:

CT

027-83267669
www.whhezi.com whhezi@163.com

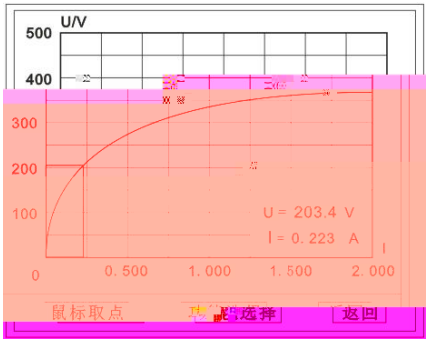


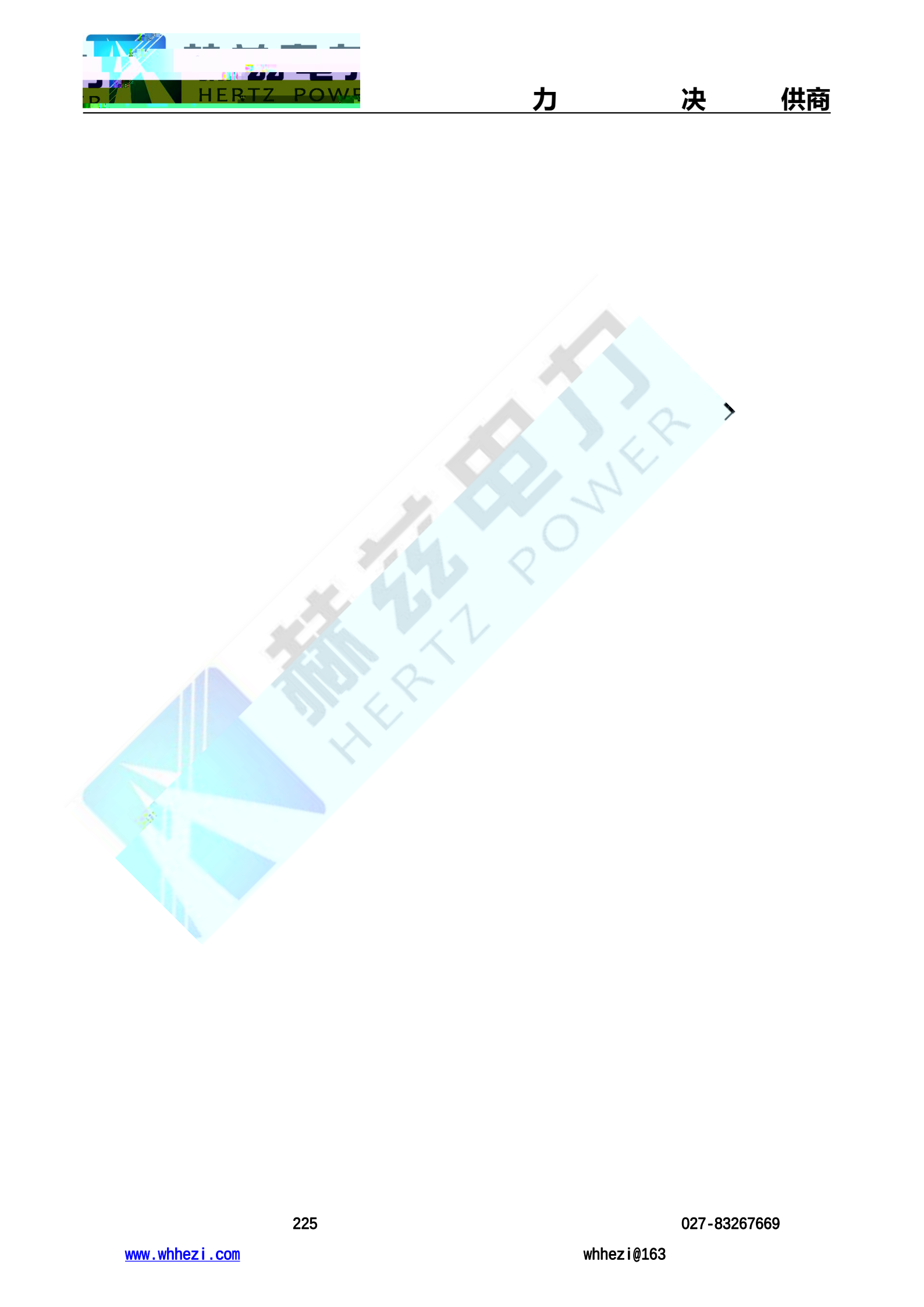

U/V
600
0
I
4. 000


U/V
500
400
200
100
U = 203.4 V
I = 0. 223 A
0. 500
1. 000
1. 500
请稍后，退磁中。。。

d.

( )


U/V
500
400
300
200
100
U = 203.4 V
I = 0. 223 A
0
0. 500
1. 000
1. 500
2. 000
鼠标取点
返回



CT

b.

CT L1 L2

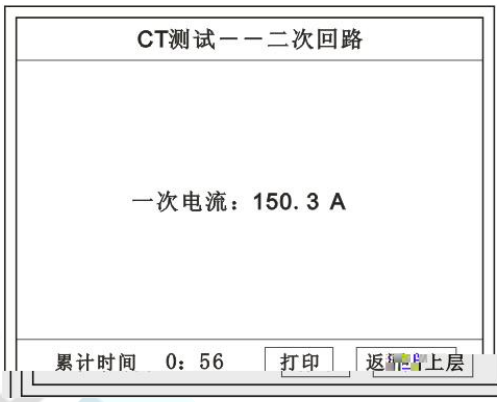
CT K1 K2

c.

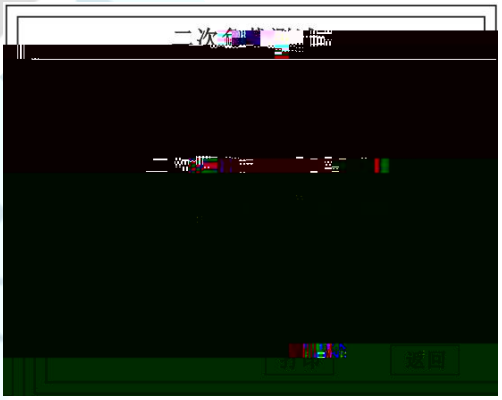
CT

e.

5 200A



E.



4. PT

PT

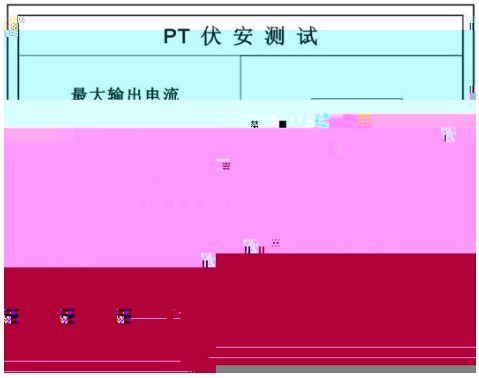
PT PT

CT CT

A. PT

PT

PT



027-83267669
www.whhezi.com whhezi@163.com

a.

◆

0 - 3 A

◆

0~330V

◆

◆

b.

B. PT

PT

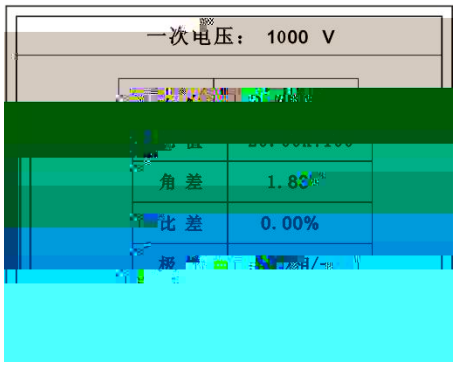
PT



a.

◆

0 - 1000



◆

◆

5

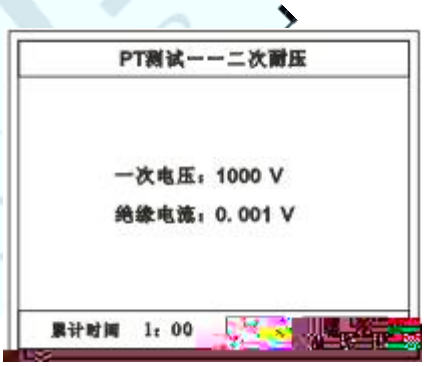
b.

PT

a x

c.

5 1000V



5.

CT PT

A. CT

a.

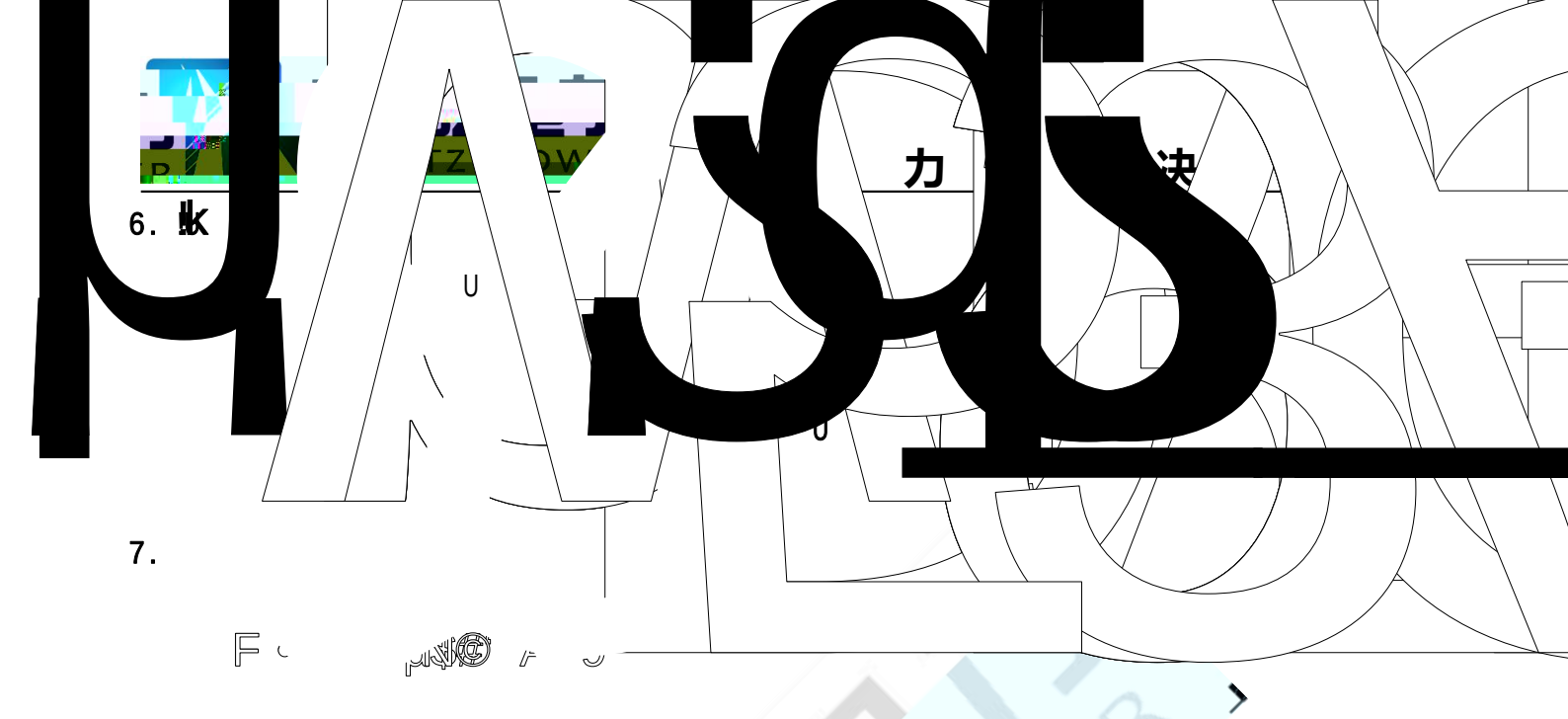
◆

b.

◆







6.

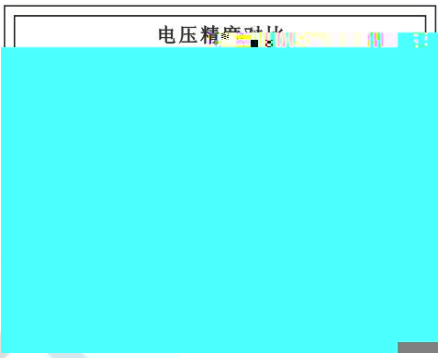
7.

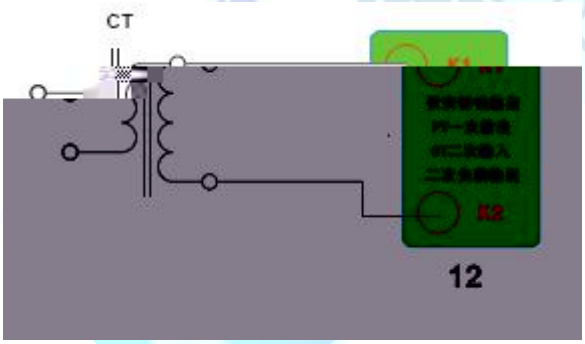
027-83267669

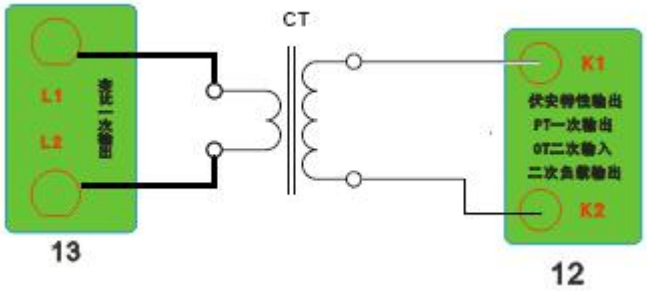
www.whhezi.com

whhezi@163.com

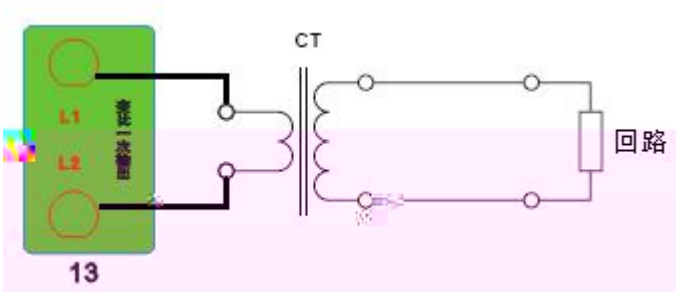
◆

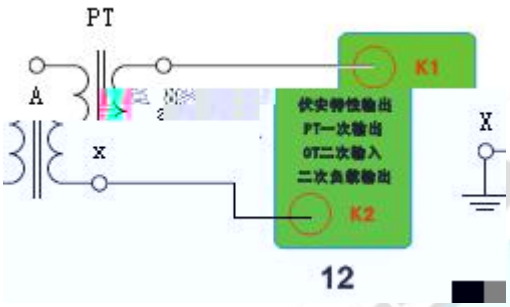


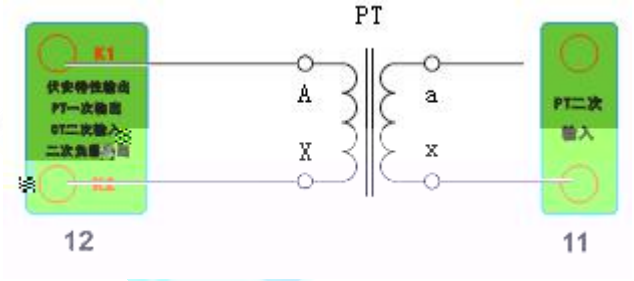


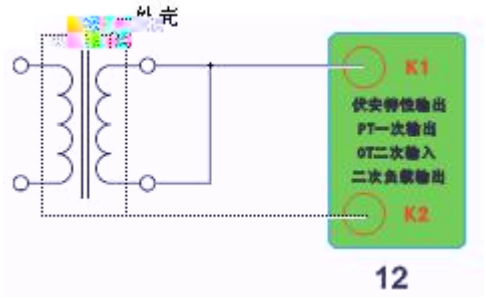


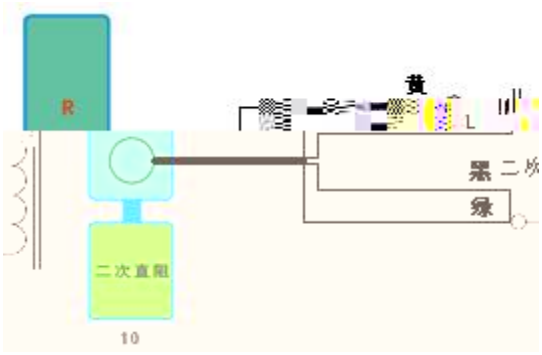
027-83267669
www.whhezi.com
whhezi@163.com

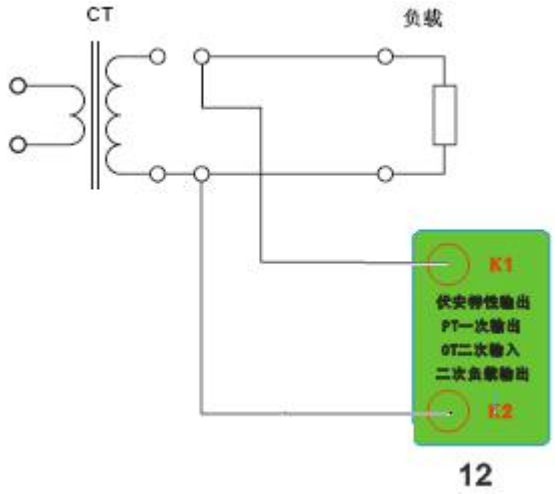

CT
L1
L2
回路
13


PT
A
x
K1
伏安特性输出
PT一次输出
CT二次输入
二次负载输出
K2
X
12


PT
K1
伏安特性输出
PT一次输出
CT二次输入
A
X
a
x
PT二次
输入
12
11


外壳
K1
伏安特性输出
PT一次输出
CT二次输入
二次负载输出
K2
12


R
黄
L
黑 二次
绿
二次直阻
10


CT
负载
K1
伏安特性输出
PT一次输出
CT二次输入
二次负载输出
K2
12

“

” “ ”

1

2

1.

2.

□ □ □ □

1

2

3 2 24

027-83267669

24 48

4