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• GIS CT	
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AC220V

50Hz

0 1200V 5KVA

20A

0 1000A

≤ 0.5%

0.01 300Ω

≤ 1.0%

5 500VA

≤ 0.5%

±

1—99.9min

0.1min

CT

≤ 25000A/5A 5000A/1A

≤ 0.5%

PT

≤ 500KV

≤ 0.5%

10

40

≤. %

2

5.1

±

±

n.B

■ 1

■

: 1

2

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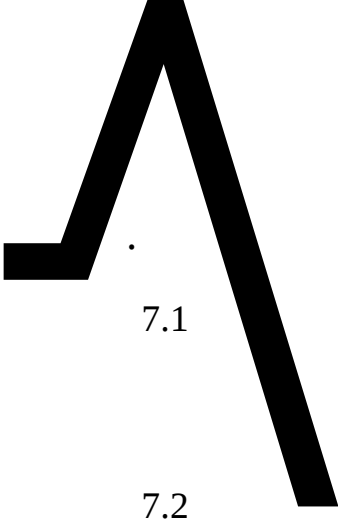
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—P1 P2

—S1 S2

—K1 K2



7.1

7.2

♠ “ ” “ ” “ ”

“ ” “ ” “ ”

“ “ ” “ ” “ ũ “ ũ ” ñ ” m ”
“ ” “ PT ” 10 , , m ñ ”
“ ”
“ m ” £



//j-4ZDQ P I3 %v•û#1[,@ñ0 TY

. CT



8.1 CT

“  ”

1

0—20A

0—1200V

2

5

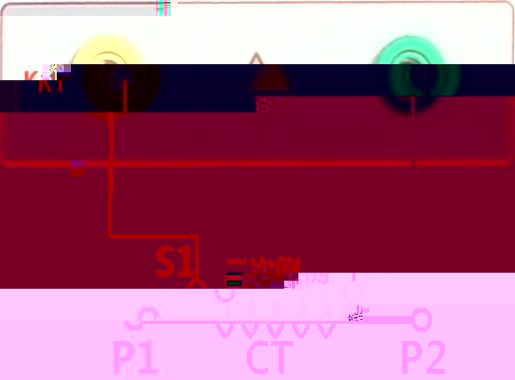
“  ”

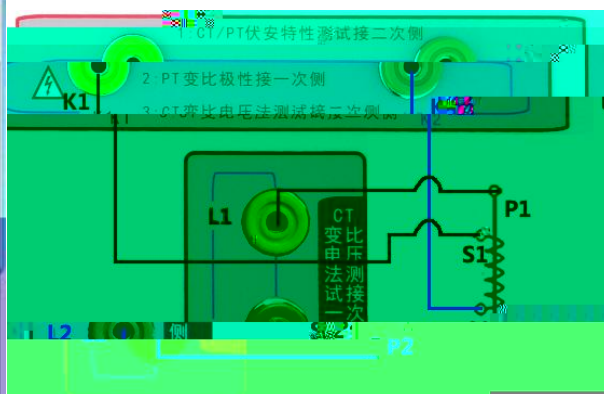
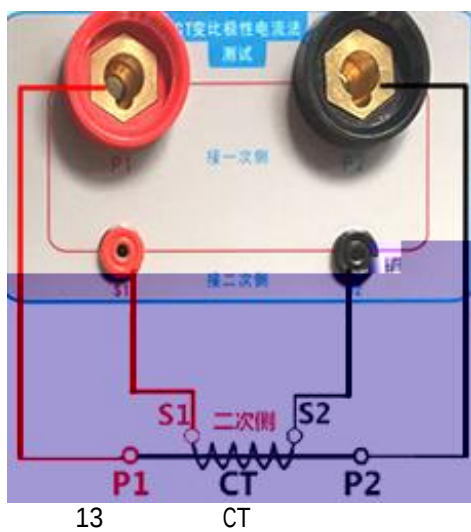
“  ”

4 “ ”

类型	CT		PT
编号	0002		
励磁电流	1.0	A	
励磁电压	1000	V	
开始退出校准			

励磁
负荷
直阻
变比极性
差比差
交流耐压
一次通流
数据查询
综合测试





8.2.2

1

“ ”

“ ”

2

14 CT L1 L2 CT
K1 K2 “

”

“ ”

“ ” “ ”

” “ ”

L1 CT P1 S1 CT K1

8.3 CT

CT

“ ” “ ” “ ”

“ ”

“ ”

1

“ ”

“ ” “ ”

15

CT

0 25000A

5A/1A

25

2

13

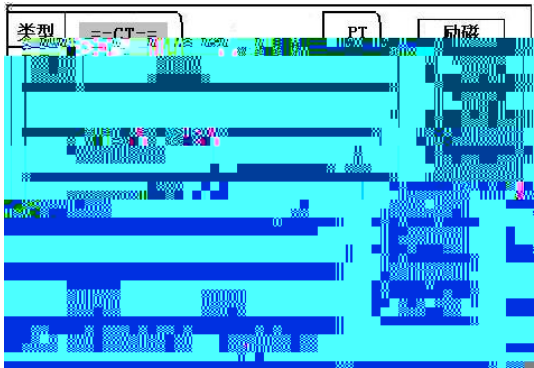
CT

18 CT P1 P2 CT

“ ”

(0 200A: 10 200A 300A

2 ; 300A 3)



CT

18 CT

8.5 CT

1

“ ”

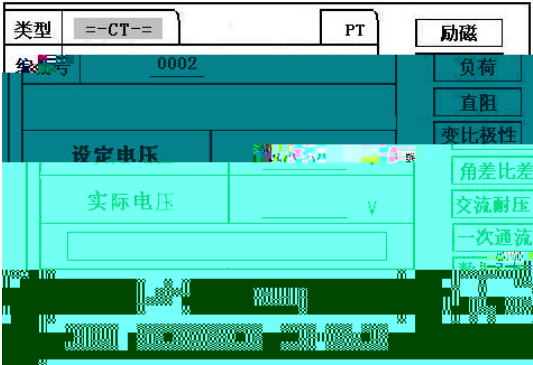
19

0 1200V

2

“ ”

“ ”



19 CT



20 CT

8.6 CT

1

“ ”

2

22

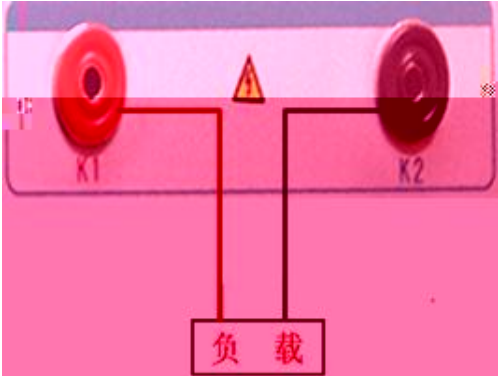
“ ”

“ ” “ ”

” “ ”



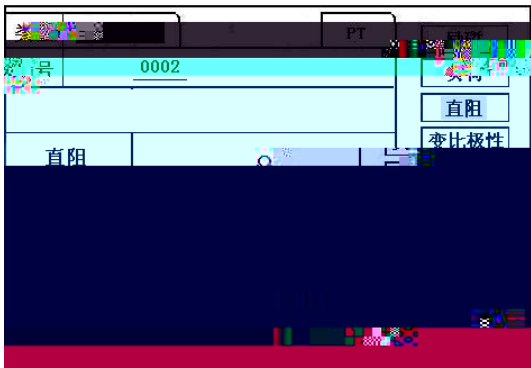
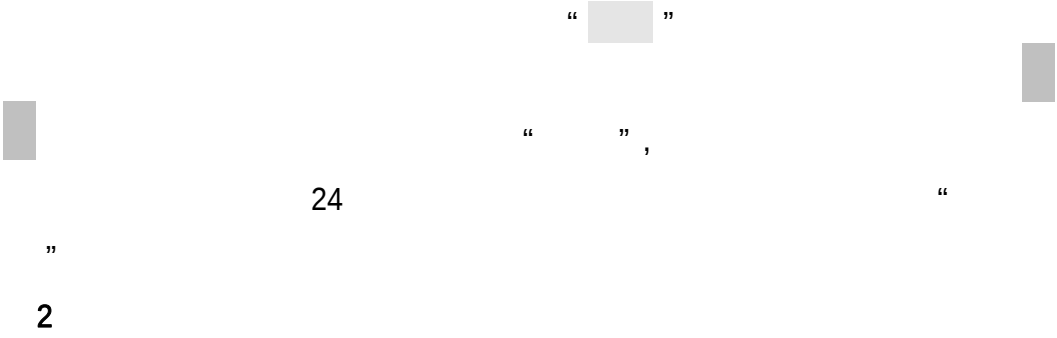
21 CT



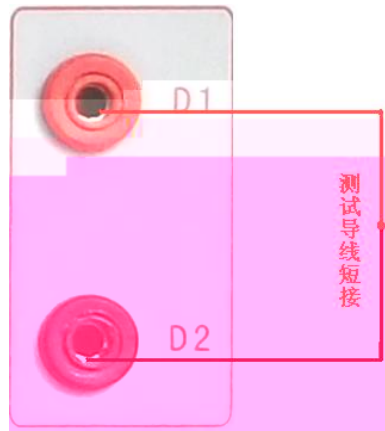
22 CT

8.7

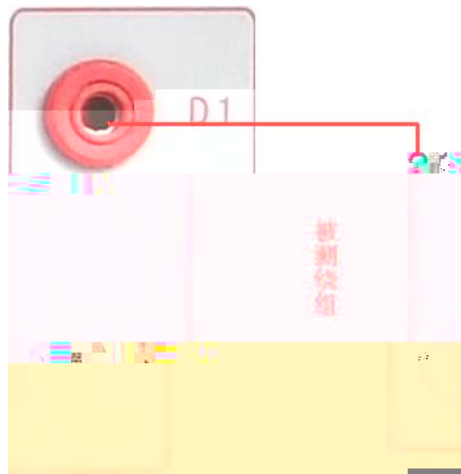
1



23



24



25

8.8 CT

“ ”

1

0—20A

0—1200V

1A 5A

2

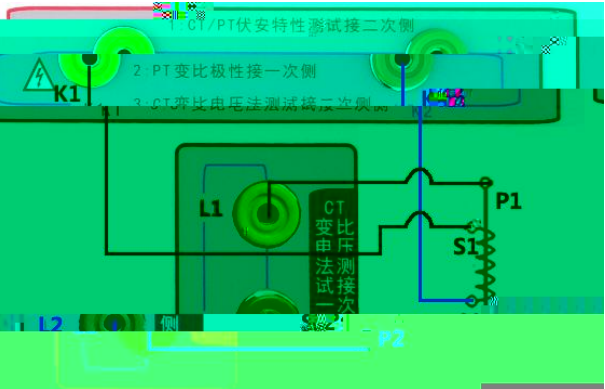
27

“ ”

类型	==CT==	PT	励磁
编号	0002		负荷
励磁电流	1.0		直阻

2/10 15:06:15

0012/0



. PT



1)

0 20A

√

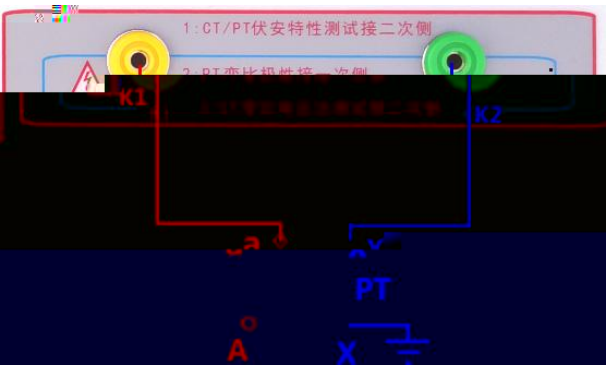
2

29

“ ”

“ ”

CT	
编号	0002
励磁电流	1.0 A
额定二次	V
电压倍数	
开始 退出 校准	
日期: 2012/02/10 15:06:15	



28 PT

29 PT

3 PT

8 CT

O

3 PT

1

√

2P

25

7

31

PT

K1

K2

CT

a x

“ ”

≤ 33
“ ”

“ ”

9

2' PT

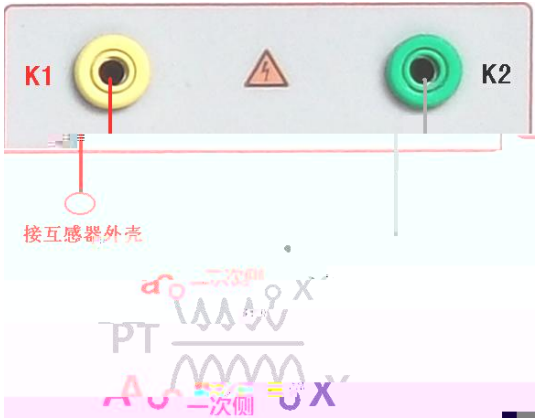
3B,

5

7b

类型	==PT==	CT	励磁
编号	0002		负荷
			直阻
设定电压	1000	V	角差比差
实际电压		V	交流耐压
			数据查询
开始 退出			
日期: 2012/02/10 15:06:15			

34 PT



35 PT

6 PT

1

“ ”

√

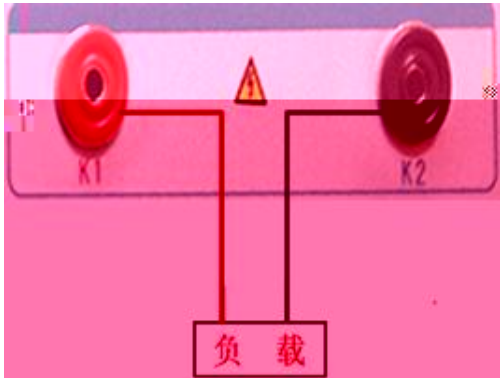
2

37

“ ” “ ” “ ”

类型	==PT==	CT	励磁
编号	0002		负荷
			直阻
额定二次		V	变比极性
实际负荷		VA	角差比差
			交流耐压

36 PT



37 PT

14 CT

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“ ”

“ ” “ ” “ ” “ ” “ ” “ ”

39

“ ” “ ” “ ” “ ” “ ”

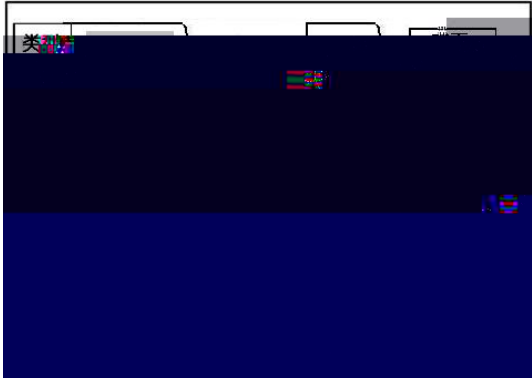
U “ USB ” 39 “ ”

U 2

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38



39

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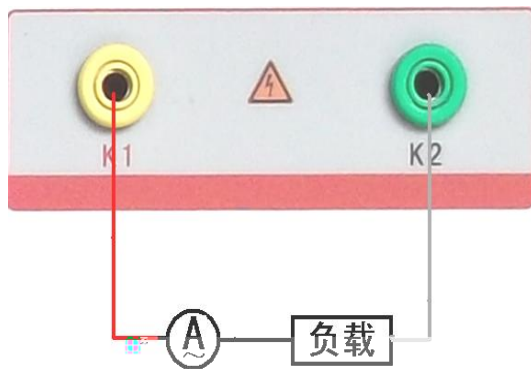
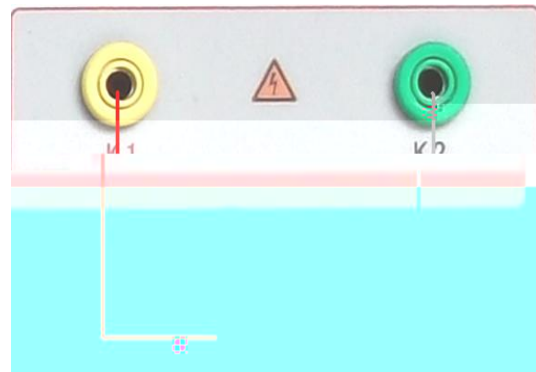
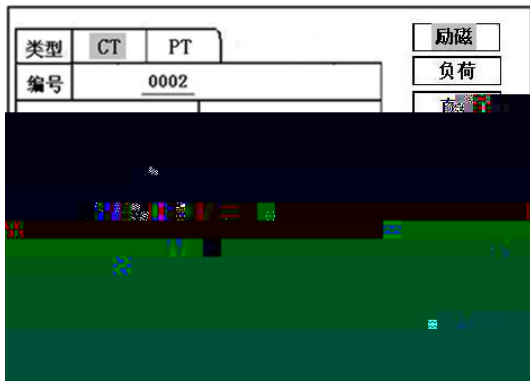
40

The screenshot shows the '打开文件' (Open File) dialog box. It has a title bar with the text '打开文件'. Below the title bar, there is a section labeled '伏安特性' (V-A Characteristic) with a text input field and a button labeled '...'. Below this, there is a section labeled '变比/极性' (Turn Ratio/Polarity) with a text input field and a button labeled '...'. Below this, there is a section labeled '实际负载' (Actual Load) with a text input field and a button labeled '...'. Below this, there is a section labeled '二次绕组电阻' (Secondary Winding Resistance) with a text input field and a button labeled '...'. Below this, there is a section labeled '误差' (Error) with a text input field and a button labeled '...'. Below this, there is a section labeled '暂态数据' (Transient Data) with a text input field and a button labeled '...'. At the bottom, there are three buttons: '确定' (OK), '清除' (Clear), and '取消' (Cancel).

41

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CT



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S1/S2

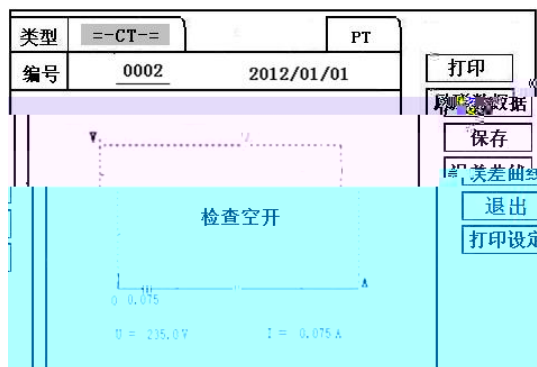
3

4

CT

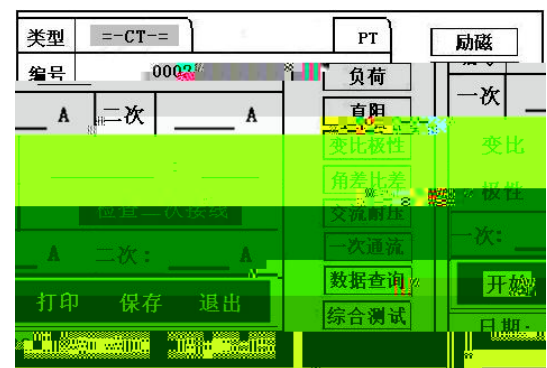
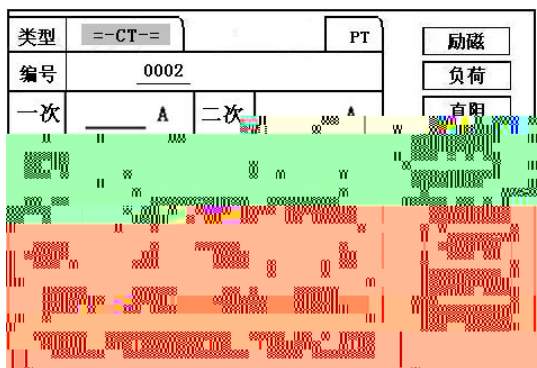
CT

K1/K2,



50

51



52

53