



HZJS-EA

HZ-10A

Hz



HZJS-EA

/

45Hz 55Hz

10

50Hz

1
2
3
4
5
6
7
8
9
10

1
2
3

50Hz



4

5

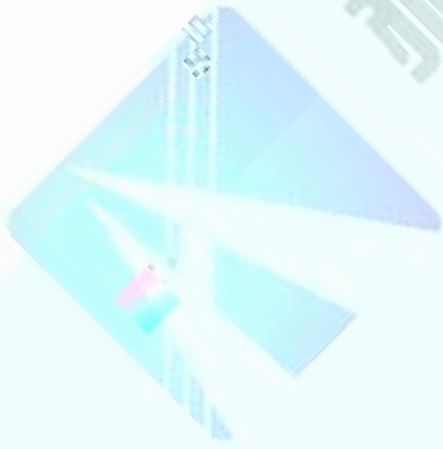
" qŭ

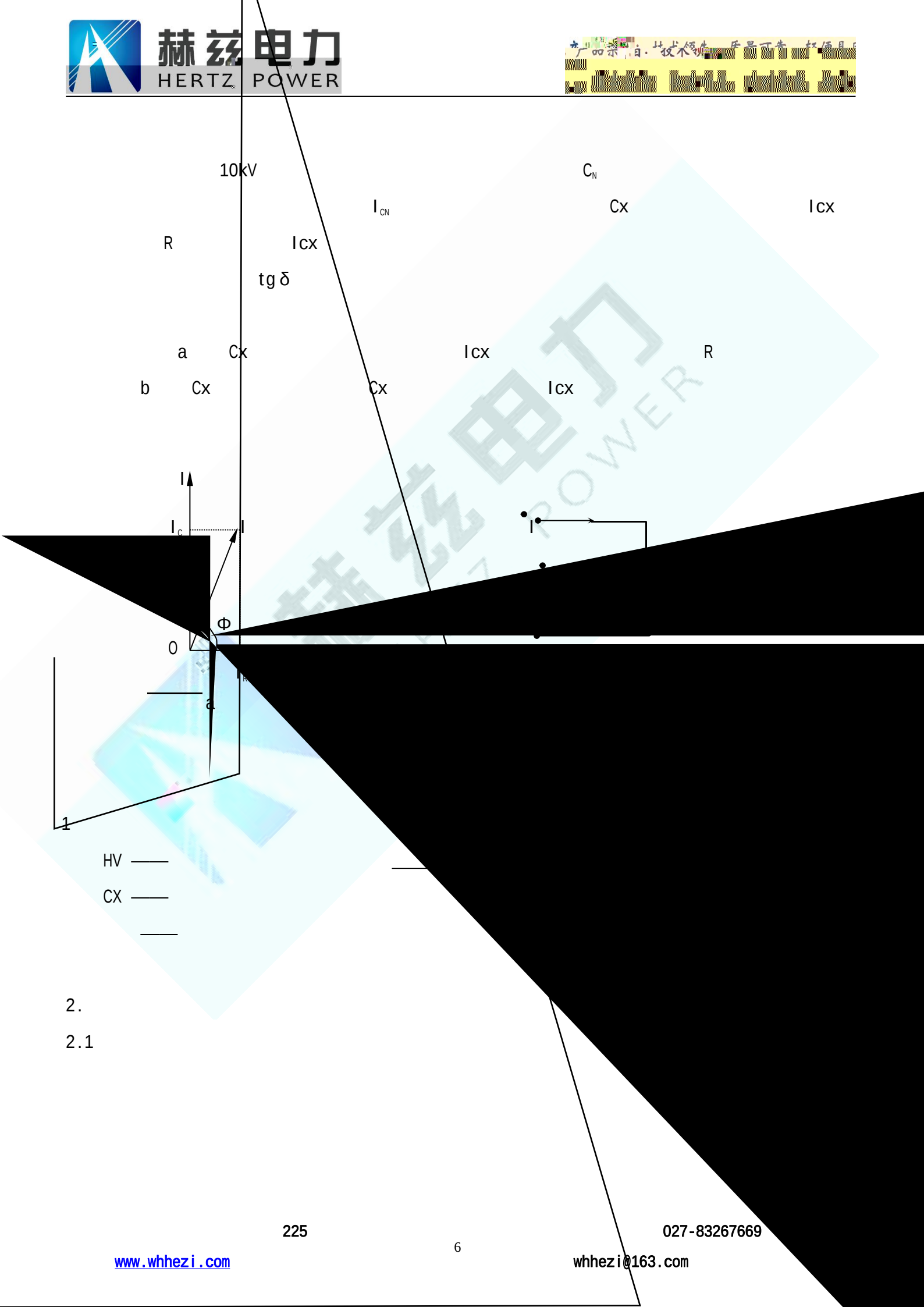
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HV —

CX —

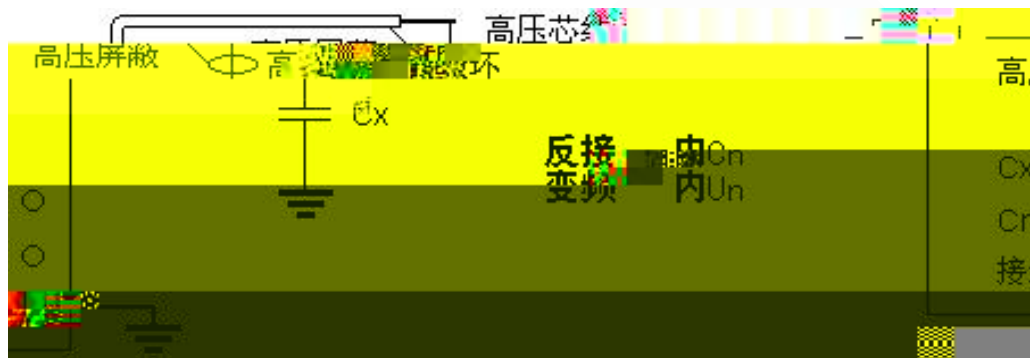
—

2.

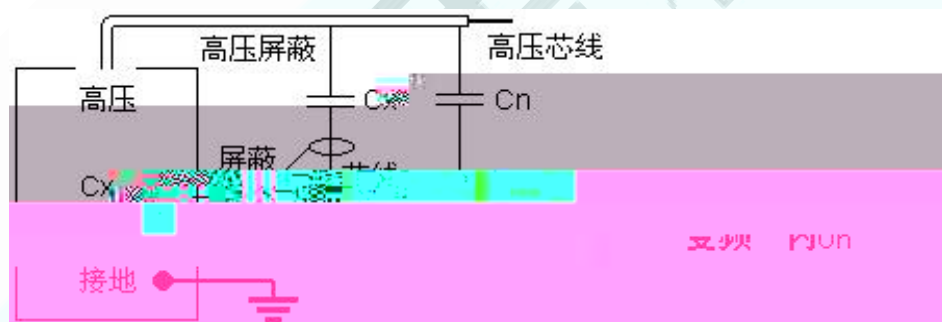
2.1



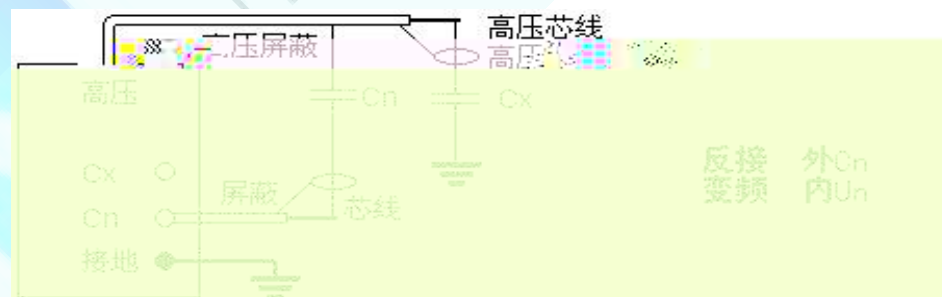
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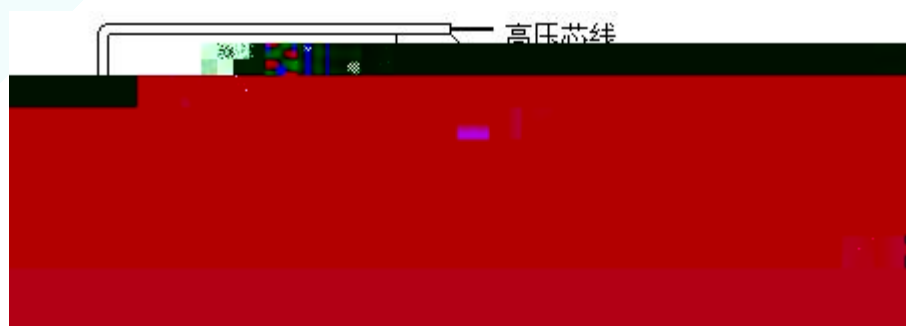
2.3



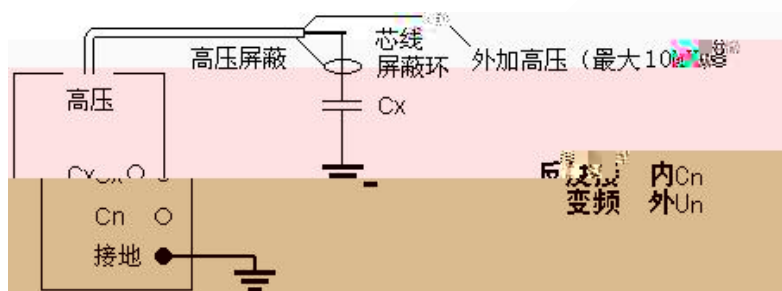
2.4



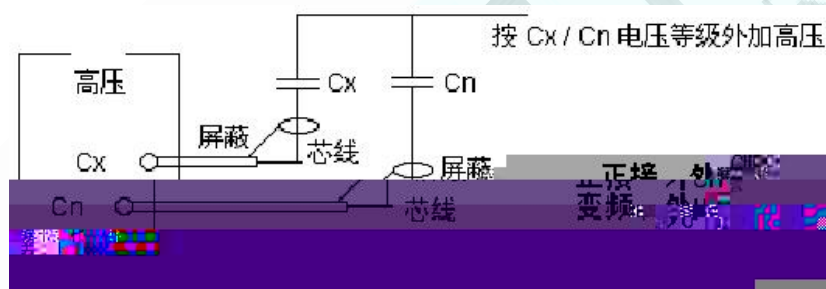
2.5



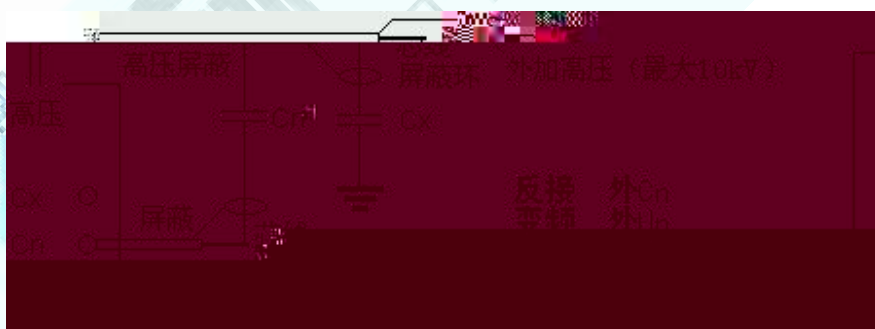
2.7



2.7

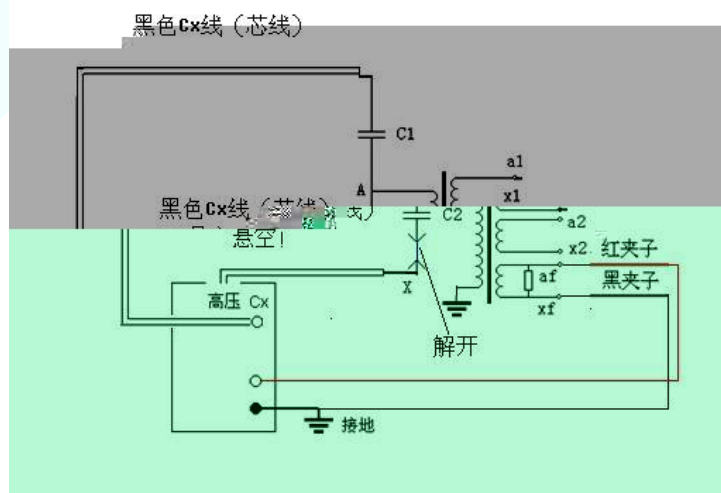


2.8



2.9 CVT

CVT

 C_{11} C_{12} C_1
$$C_{13} \quad C_2$$
 C_1 



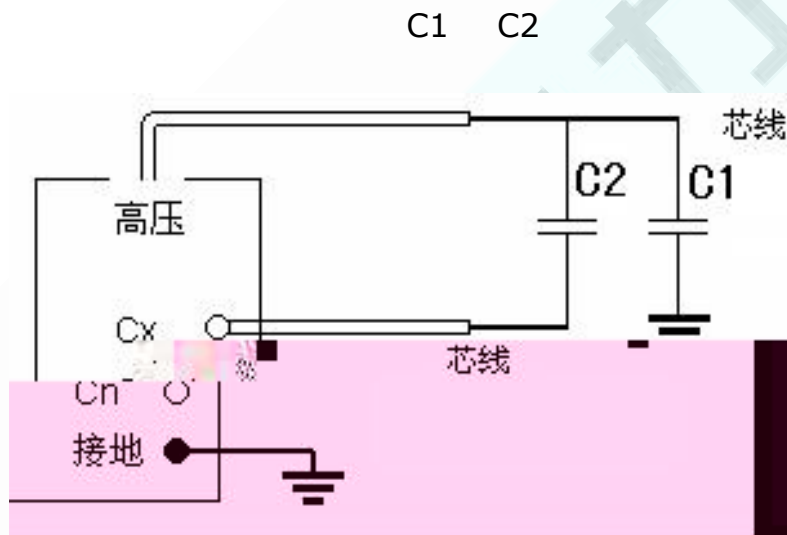
CVT

C₁

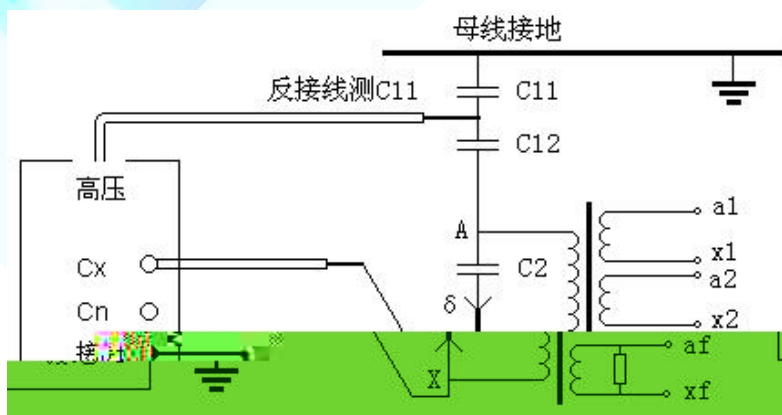
C₂

CVT

2.10



10kV
C₁ C₁ C₁ C₂ C_x
/10kV/M C₁₁



1 C_N --

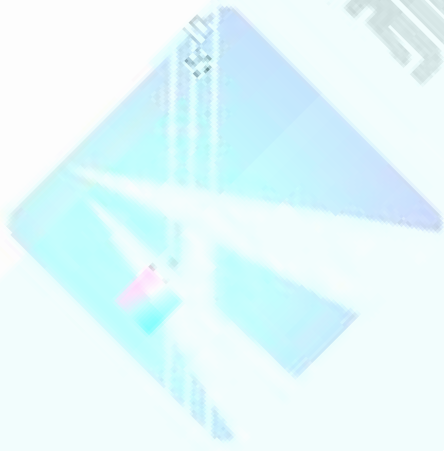
2 C_x --

8m

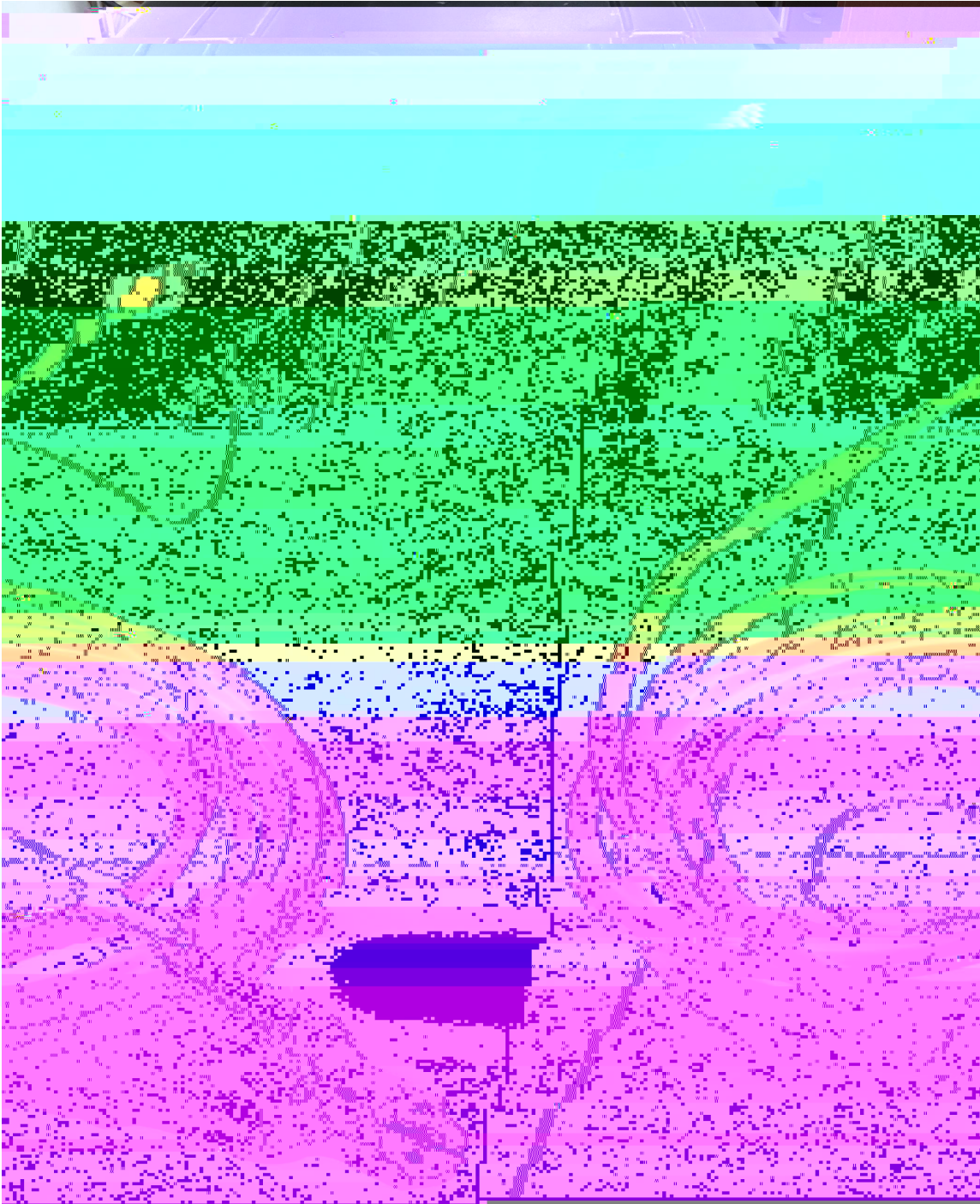
225

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HV ()



()

The image shows the main menu of a digital dielectric loss tester. The interface is in Chinese and displays several test parameters and options. The top status bar shows the date and time as 2018-11-01 12:01:03 and the temperature as 23.0°C. The main menu items include:

- 介质损耗测试仪 (Dielectric Loss Tester)
- 自动仪器测试 (Automatic Instrument Test)
- 出试验记录 (Output Test Record)
- 日期时间 (Date and Time)
- 测试频率: 50.0 ± 5.0 Hz (Test Frequency)
- 测试模式: 反接线 (Test Mode: Reverse Connection)
- 测试电压: 10000 V (Test Voltage)
- 高压选择: 内高压 (High Voltage Selection: Internal High Voltage)
- 标准选择: 内标准 (Standard Selection: Internal Standard)

The interface is designed with a blue and white color scheme, and the text is in a clear, sans-serif font.

3

45.0



“ 5000 V ”
10000 OK

“ ”



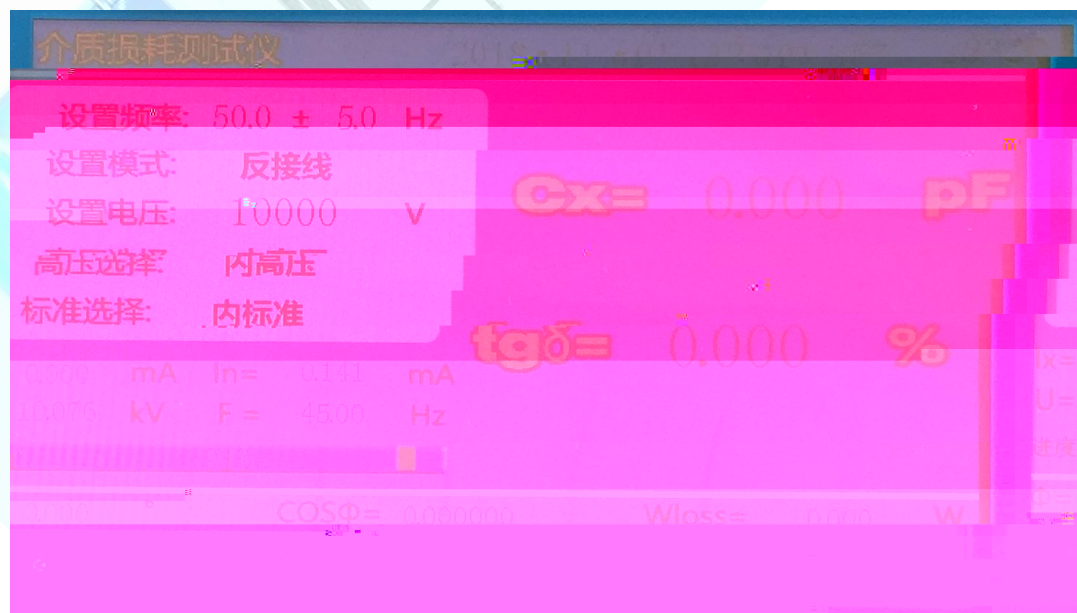


55Hz

45Hz



55Hz



45Hz



6.

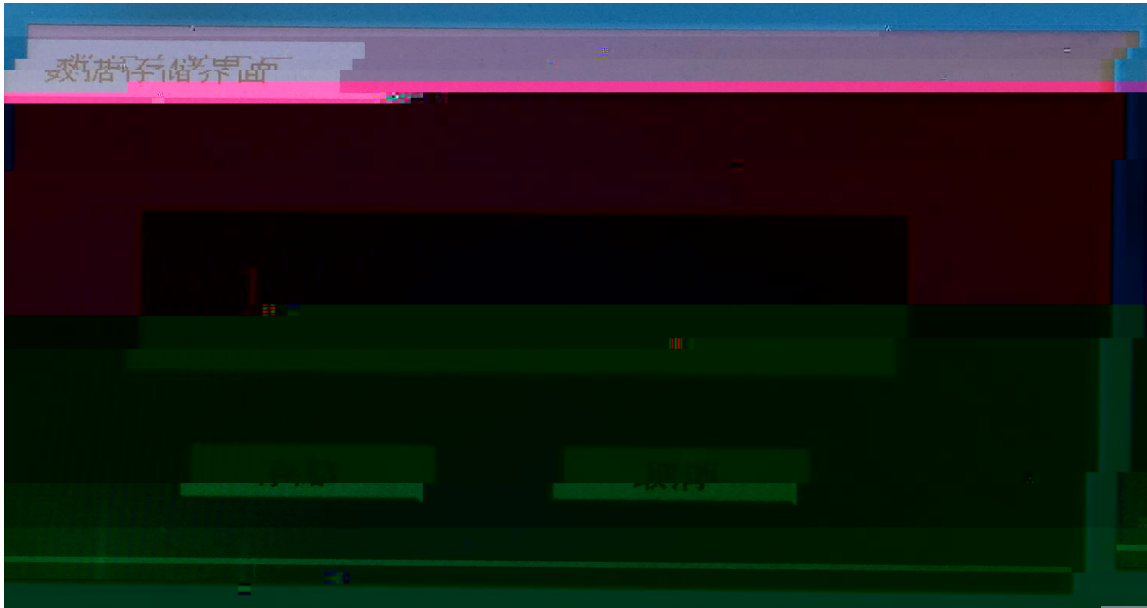


C1 C2 CVT C1 C2
CZ CVT CVT

7.

1

“ ”



“ 1 ”



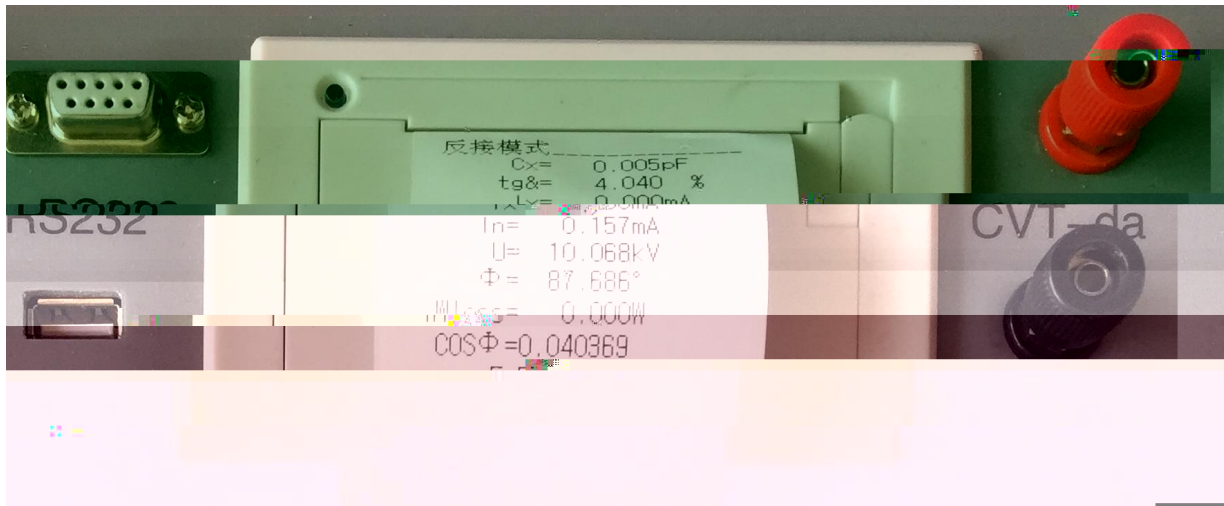
OK

5

“ ”

2

“ ”



3

1

2

3

CVT
CVT

PT

PT

“ T ”

4

5

380V

6

È

È

CVT

7

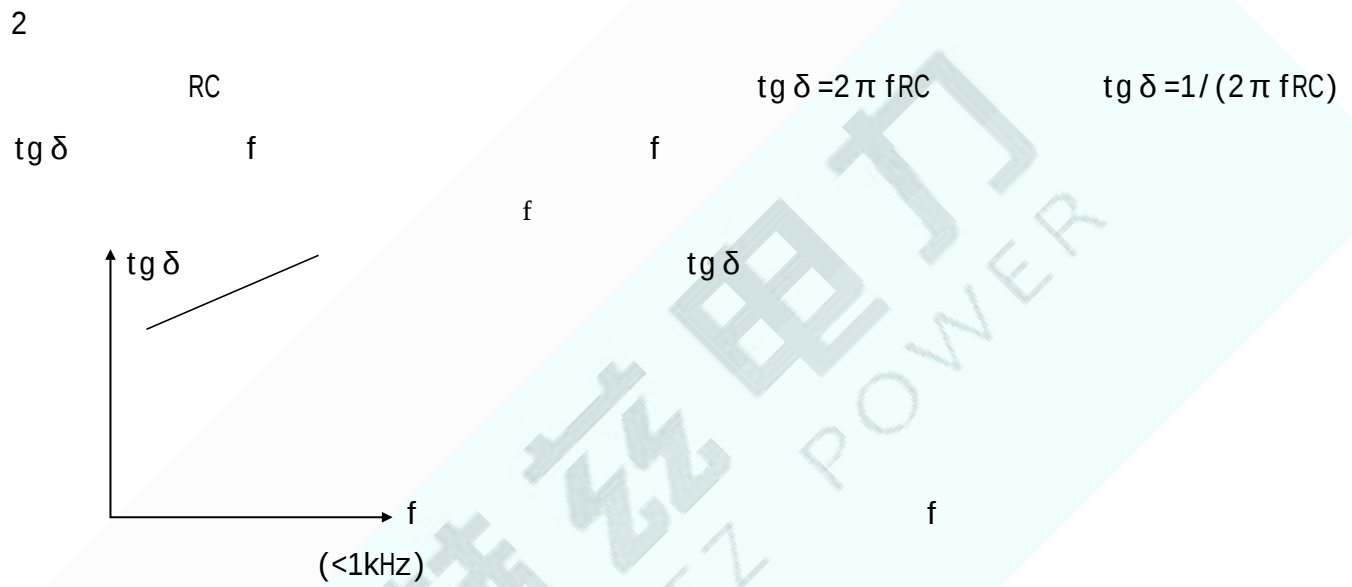
CVT

8

9

220V

1





1.

2.



1

2

3

2 24

0

27-83267669

24

48

4



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