HZJS-E

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武汉　兹电力　备有　公司

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H J -E

/

45H 55H

10 50H

1

2

3

4

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7

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9

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C F F 1 F=1000 F

%

1

2 50H

3

4

5

6

7 C C C1,C2

8

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C 1%+

: 1%+0 40

200%

3 F 60000 F/10 60 F 1 F/0.5

3 F 1.5 F/10 60 F 30 F/0.5

0.001 F

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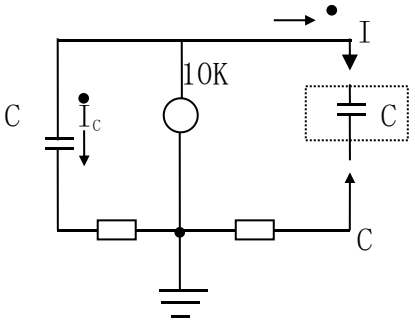
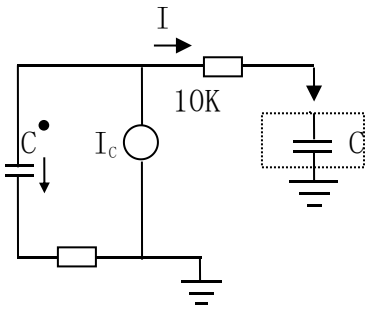




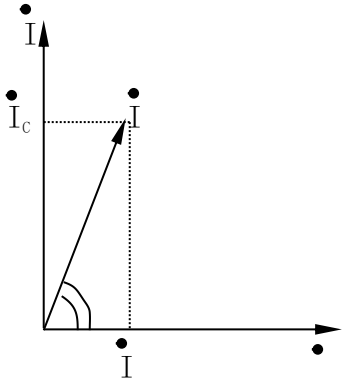
10 C

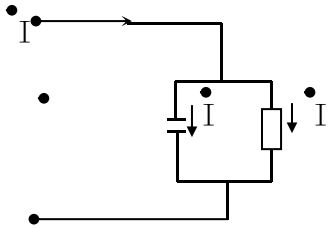
I_C C I

I

C I

C C I





1

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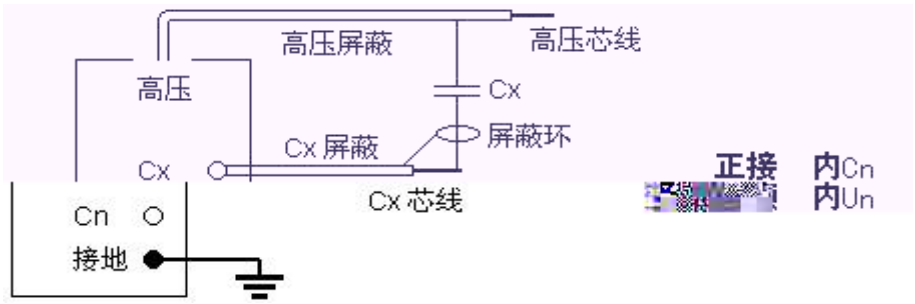
2.

2.1



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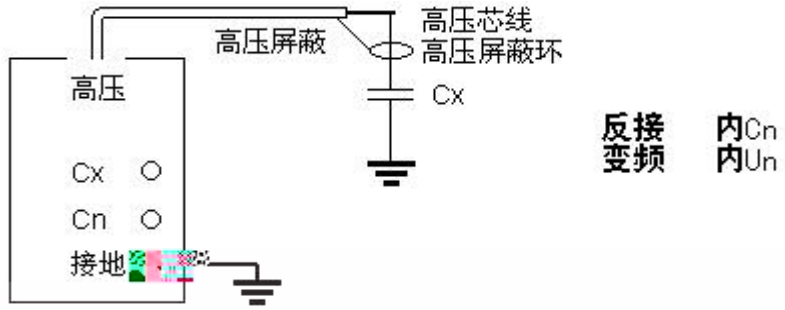

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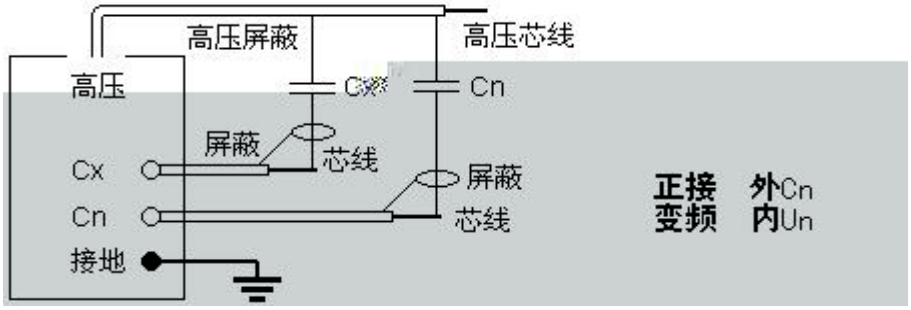

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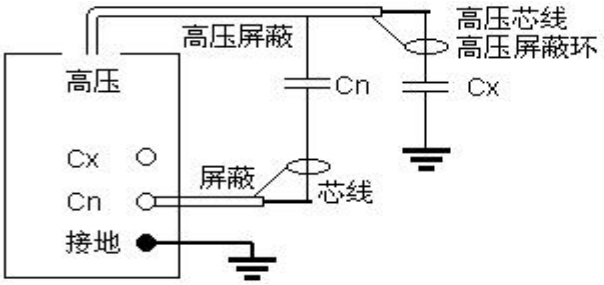
2.4



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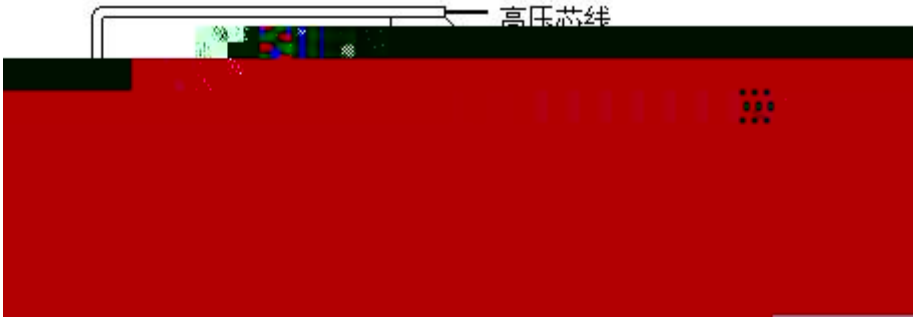

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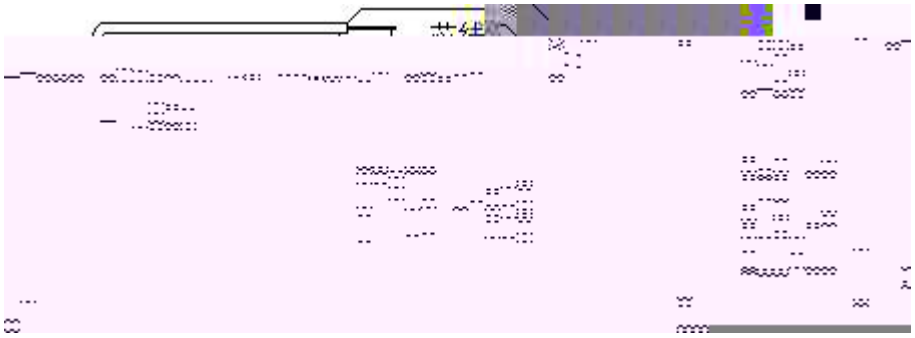

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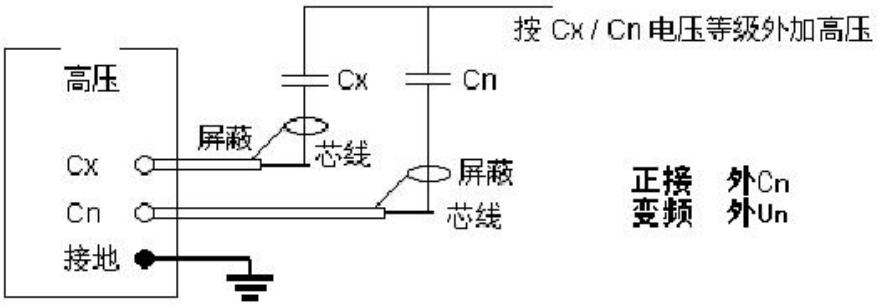

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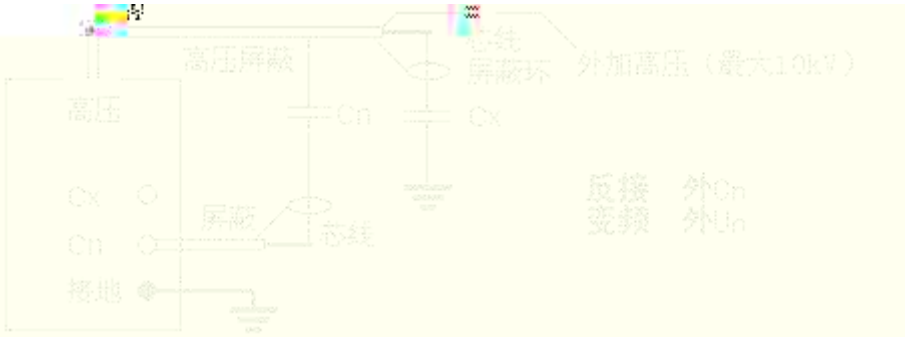
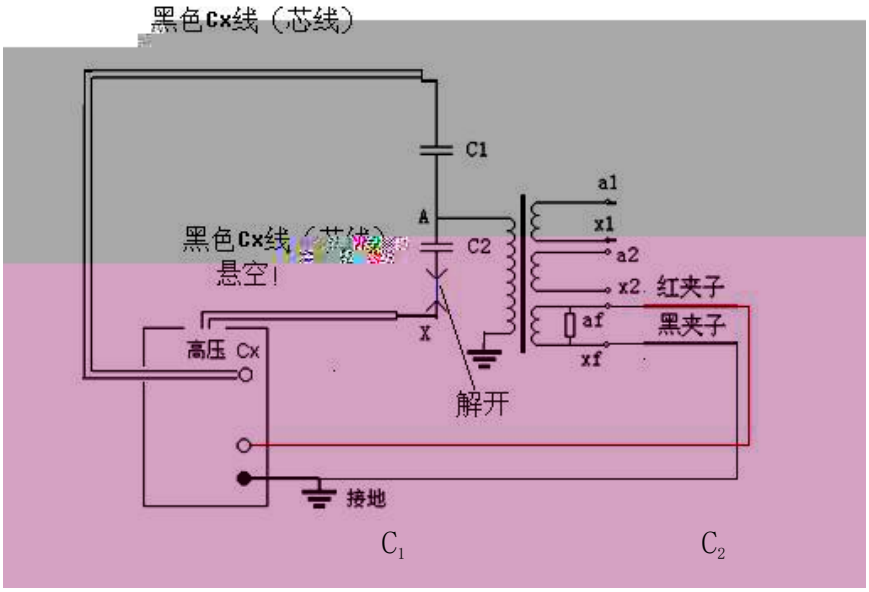
2.8



2.9 C

C C_1 C_1

C_{11} C_{12} C_{13} C_2



C C_1 C_2

C

3.

3.1 10

3.2 C

反接 低压屏 功 ，一次接 可同时测出 C1 和 C2 的电容 和介损

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9 C

10

11 C

8

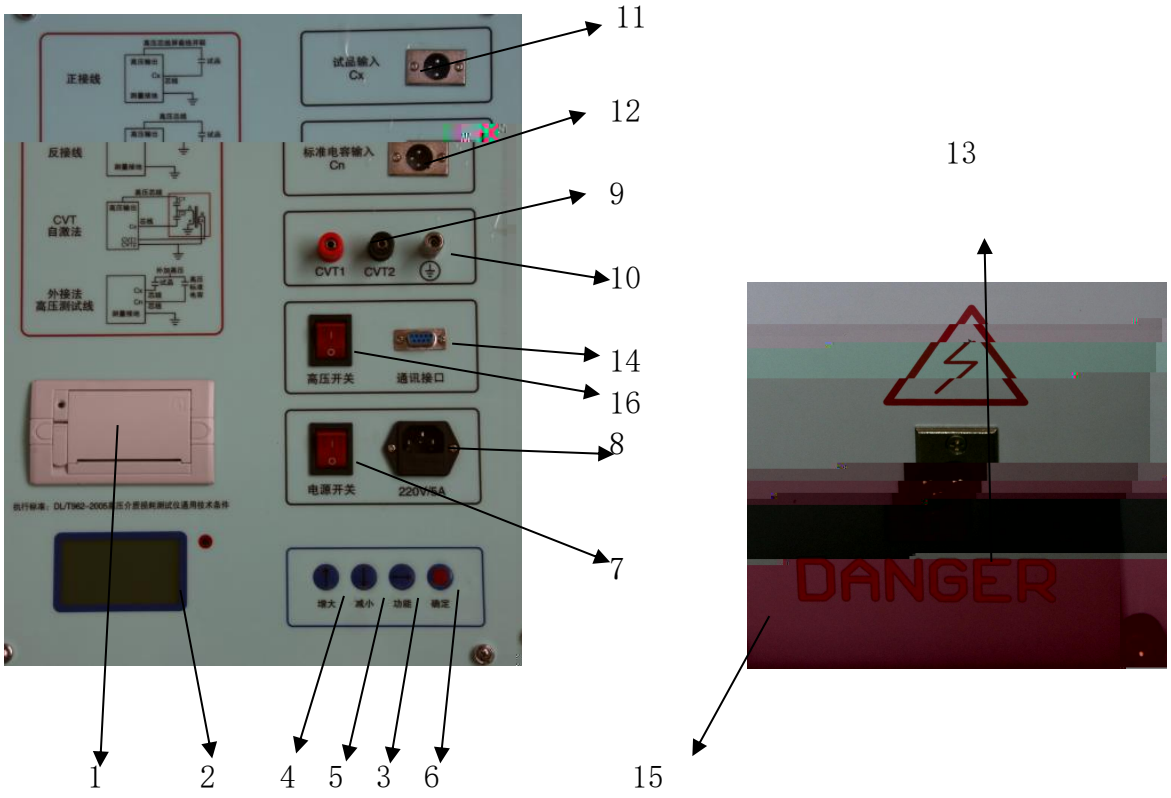
12 C

13 H 10

14 -232

15.

16.



1 1

2 _____ H

C C

3 _____ H

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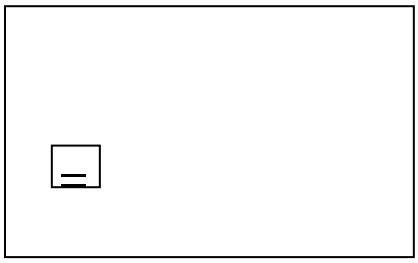
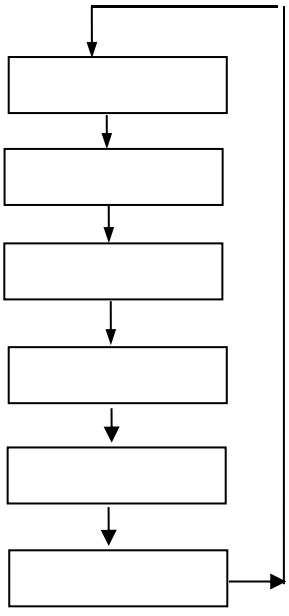
C

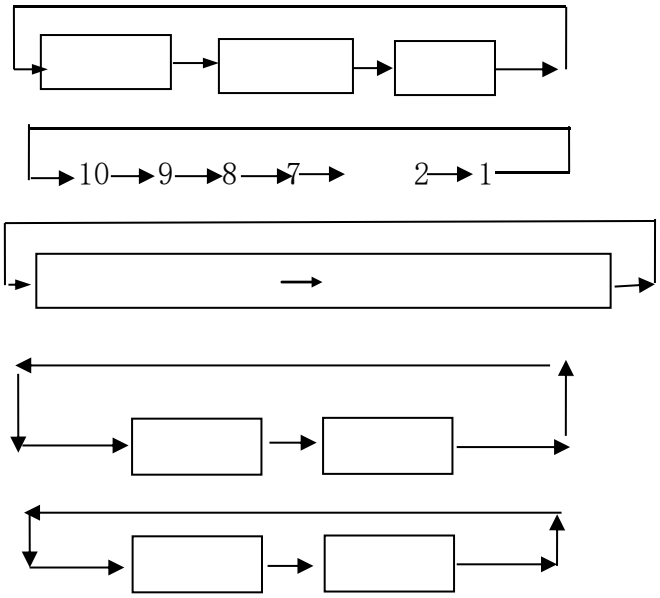
2

3

▶







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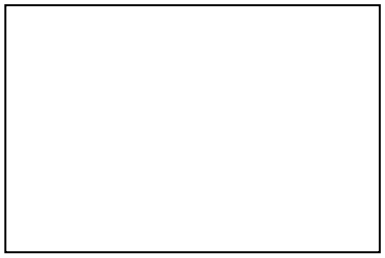

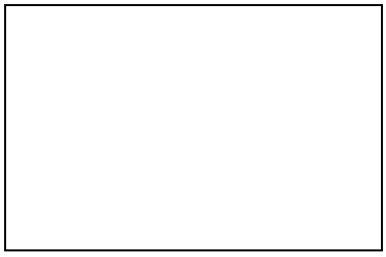

4

1 45H /47.5H

/ 50H / 52.5H / 55H / 60H / 65H

50H 50H

45/47.5/55/52.5/60/65H

1 5-H /6-H

/ 4-H

5-H	45/55H	50H
6-H	55/65H	60H
4-H	47.5/52.5H	50H

5 3

100%

C

I

F1,F2 :

1

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2

0

3 C

C

4

5

50H

6

C

7

C

8

9

220

C 2 5

1

2801 C

50H 50H

2 J3 J3 / C /

C C C

3

1

2 220

3

1

55H

55H 50H

1 10

=1.234 (+5.678)+12.34 (2 +87.65)

=0/90/180/270 4

0=12.4517 1= -11.1017 2=12.2075 3= -13.5576

A= 1- 3=2.4559 B= 0- 2=0.2442

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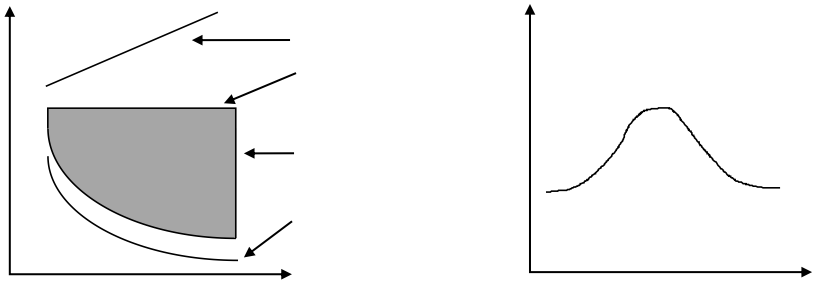
= -1(B/A)=5.678 $=\sqrt{A2+B2}/2=1.234$

2

C =2 C =1/(2 C)



(<1 H)

3 50H

50H 45H 55H 50H

1

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