

HZJS-E



HZJS-E

/

45Hz 55Hz

10

50Hz

1

2

3

4

5

6

7

8

9

10



	CX	pF	nF	1nF=1000pF
	tg δ	%		

1

2

50Hz

3

4

5

6

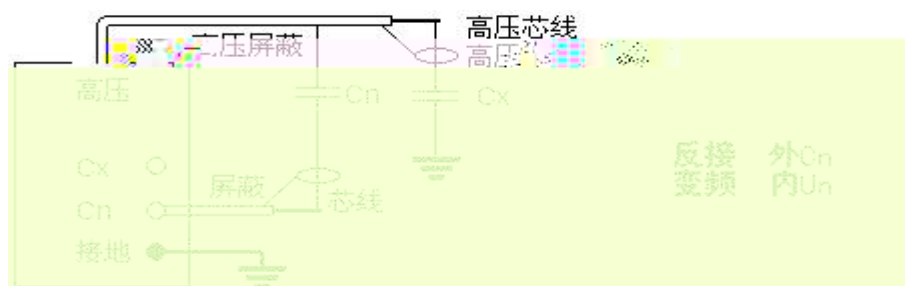




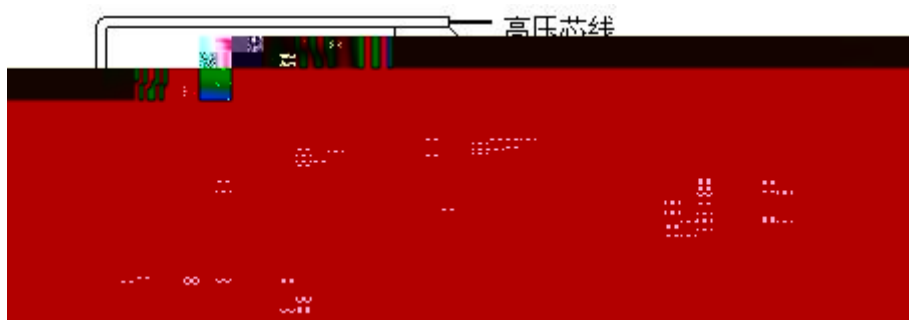
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2.4



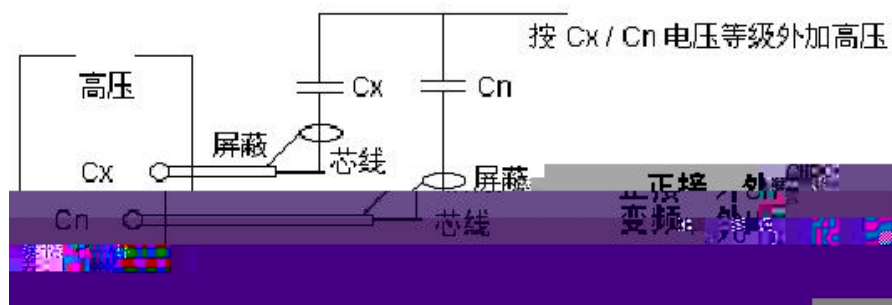
2.5



2.6

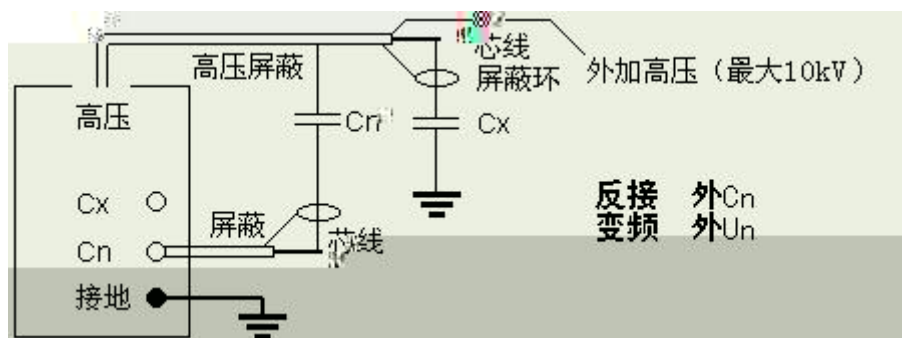


2.7





2.8



2.9 CVT

CVT

C₁

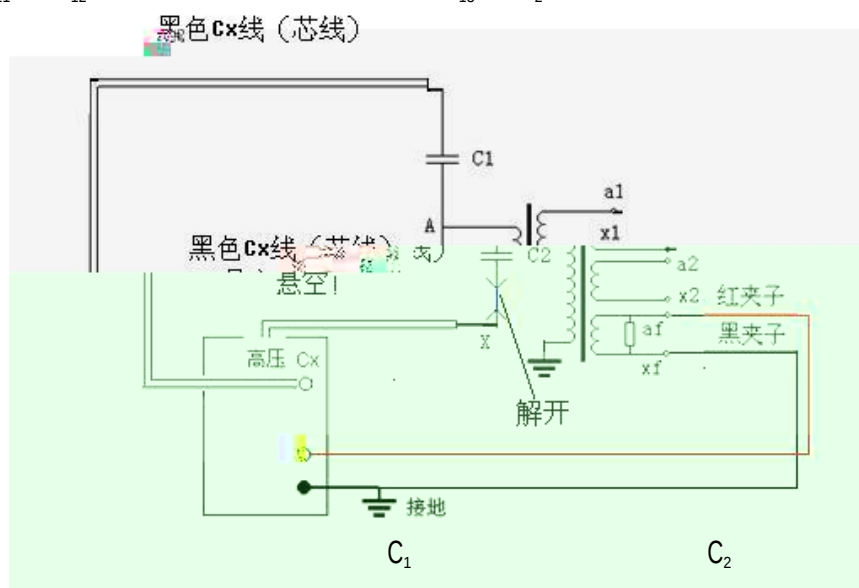
C₁

C₁₁

C₁₂

C₁₃

C₂



CVT

C₁

C₂

CVT

3.

3.1

10kV

“ ”



3.2

C_n

U_n



C₁

C₂





9 ——— CVT

10 ———

11 C_X ———

8m

12 C_N ———

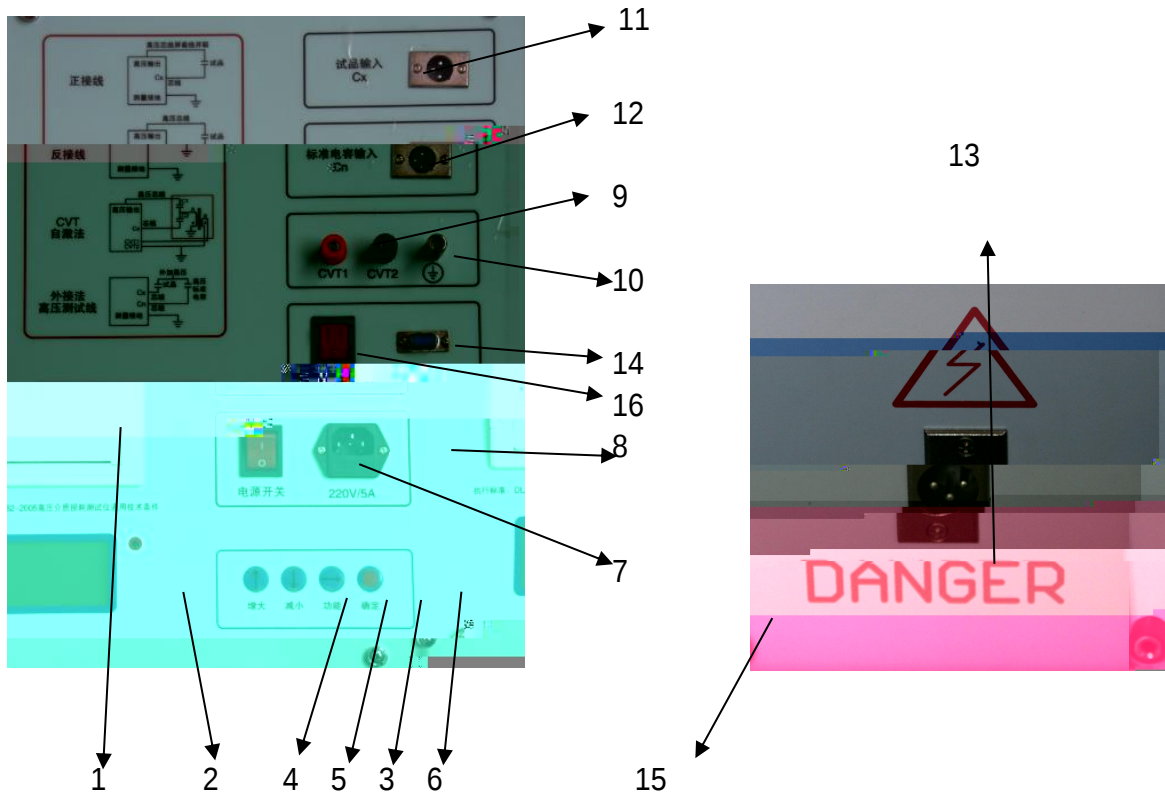
13 HV ———

10kv

14 RS-232

15.

16.



1 1

2 ———

HV

C_X

C_X

3 ———

HV

9

027-83267669







2

3

CVT
CVT

PT

PT

“ T ”



$$\varphi = \operatorname{tg}^{-1}(B/A) = 5.678^\circ$$

$$V = \dots$$

$$\operatorname{tg} \delta = 2 \pi f R C$$

$$\operatorname{tg} \delta = 1 / \dots$$

f

f

$$\operatorname{tg} \delta$$

f

50Hz

