

whhez i@163.com



п

: Т ~ γ Û , ï ø ï
 γ ï L ' Ğ Т ï 1 ε
 γ ï : ï HZJS-E
 1 : п 3^D ï ≠ 1 Ğ η
 ' ï / Ğ | 2 η
 ' б Б w 7 № 45Hz Ğ 55Hz ' v 1 ~
 L 10 v Б 1 ' 50Hz G ï
 G 2 3 Т ï 1 ε :

н п

1 a п || 'Y
 2 п б ï п a
 3 п ρ ~ a p r ð
 a
 4 п ð ▲ ' 'Y
 5 п k Ğ F 3₂ 2
 6 κ v H || п б ~
 7 G ° 1 γ 2 η H η б 1₂
 1 ð Ğ c H 2 η 3 1 ï п б c H
 2 1 v v №
 8 п k Ğ б v ' Й v † б
 п 1 v ð
 9 Ĝ Ĝ □ Ĝ б □ ~ Ĝ Ĝ a
 10 п № 7 7 № H U'P

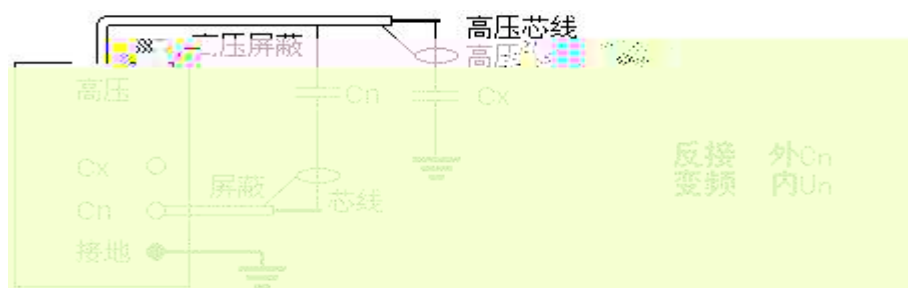




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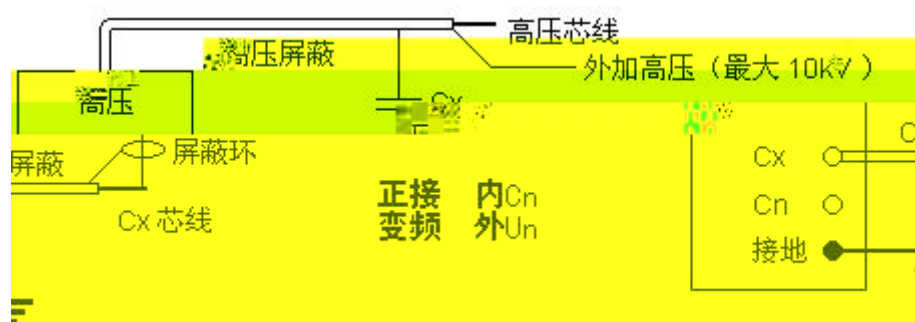


2.4 $\dot{U}$ $\%$ $\dot{P}$ 1



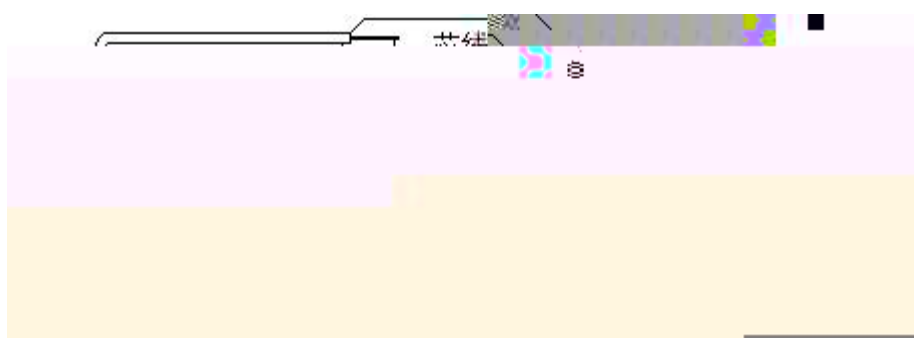
2.5

$\dot{P}$ $\%$ 1



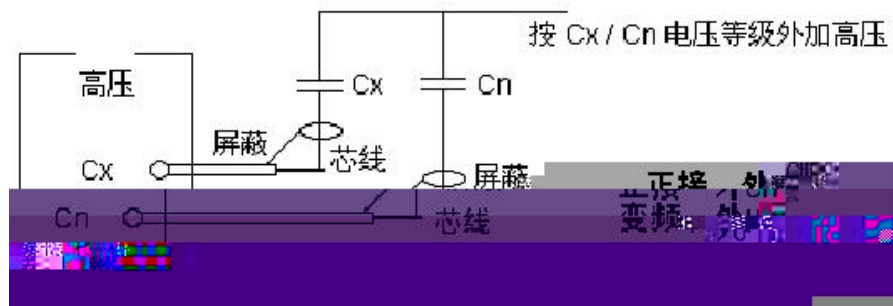
2.6 $\dot{U}$

$\dot{P}$ $\%$ 1

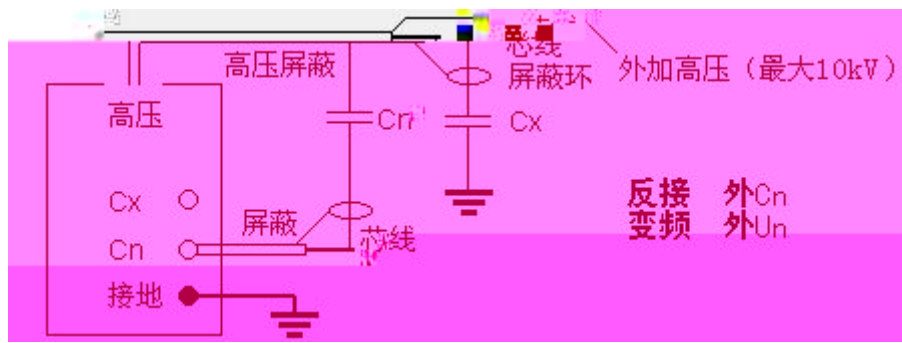


2.7

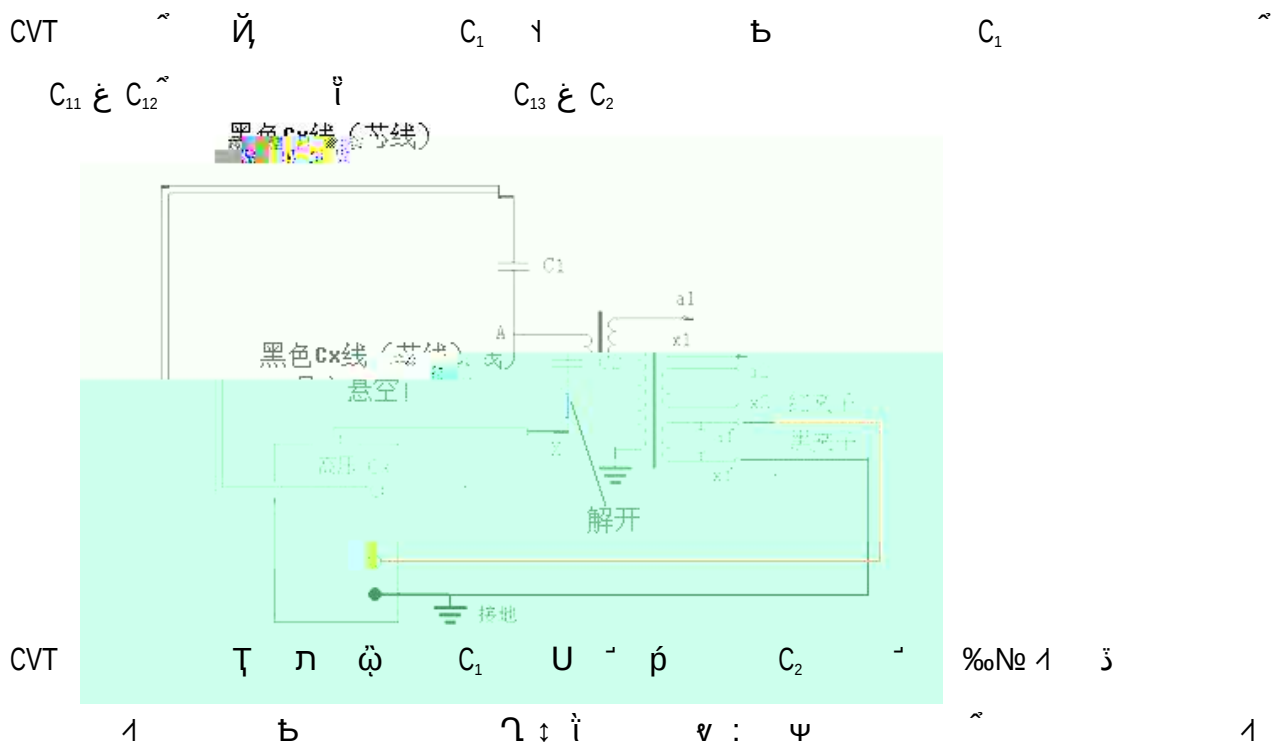
$\%$ 1 1 :



2.8

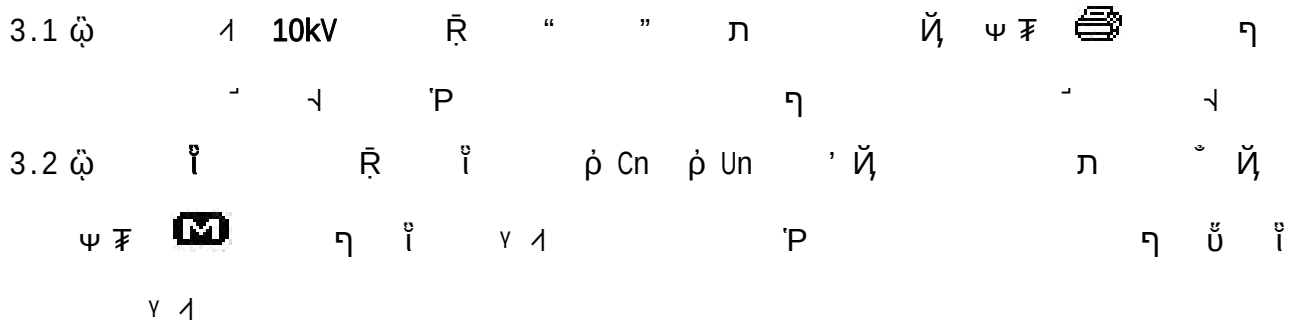


2.9 CVT



CVT

3. v w



C1 C2



9 频率 ———— CVT F

10 ———— 电压

11 C_X ———— 电容 $H^\sim$ ~ F γ 1 γ
L 8m γ i

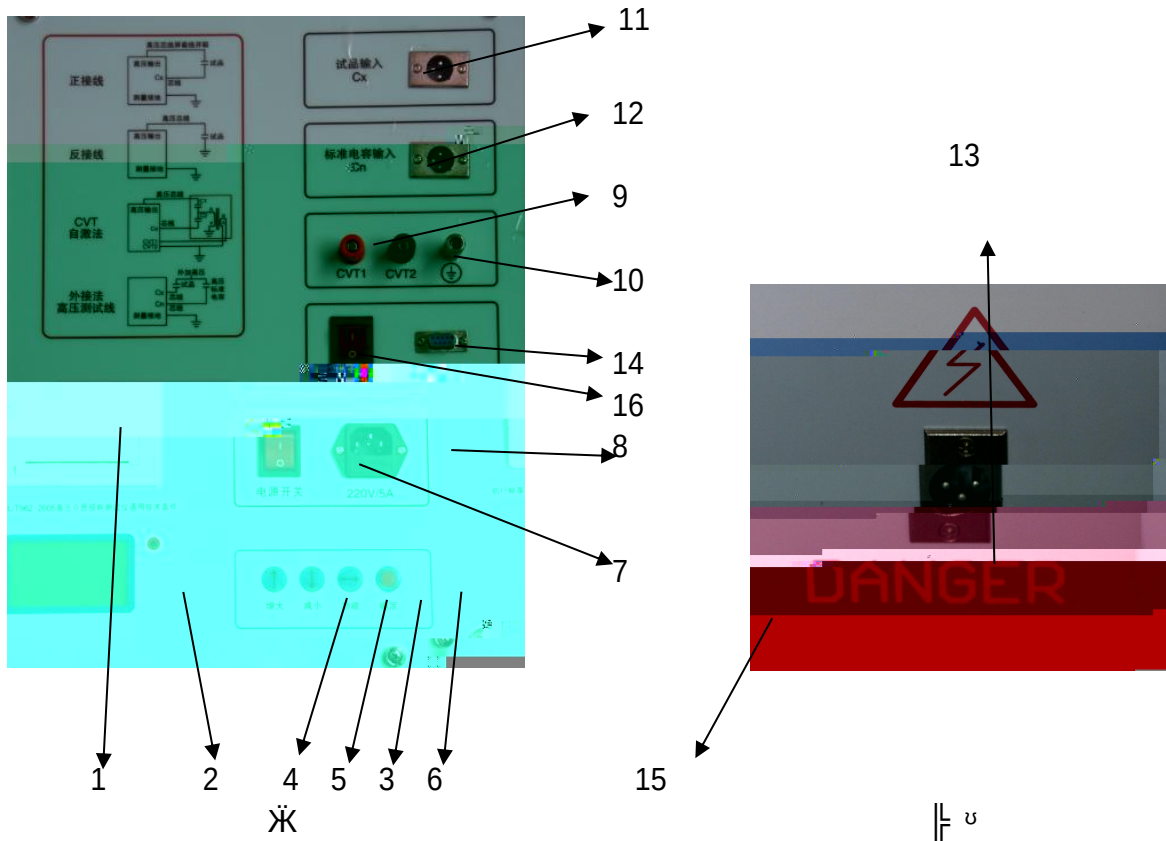
12 C_N ———— $\%$ $H^\sim$ ~ a ρ $\%$

13 HV ———— 1 频率 1 γ 10kv 1

14 RS-232 接口 D

15. 电压 γ

16. 1 γ



高压试验设备

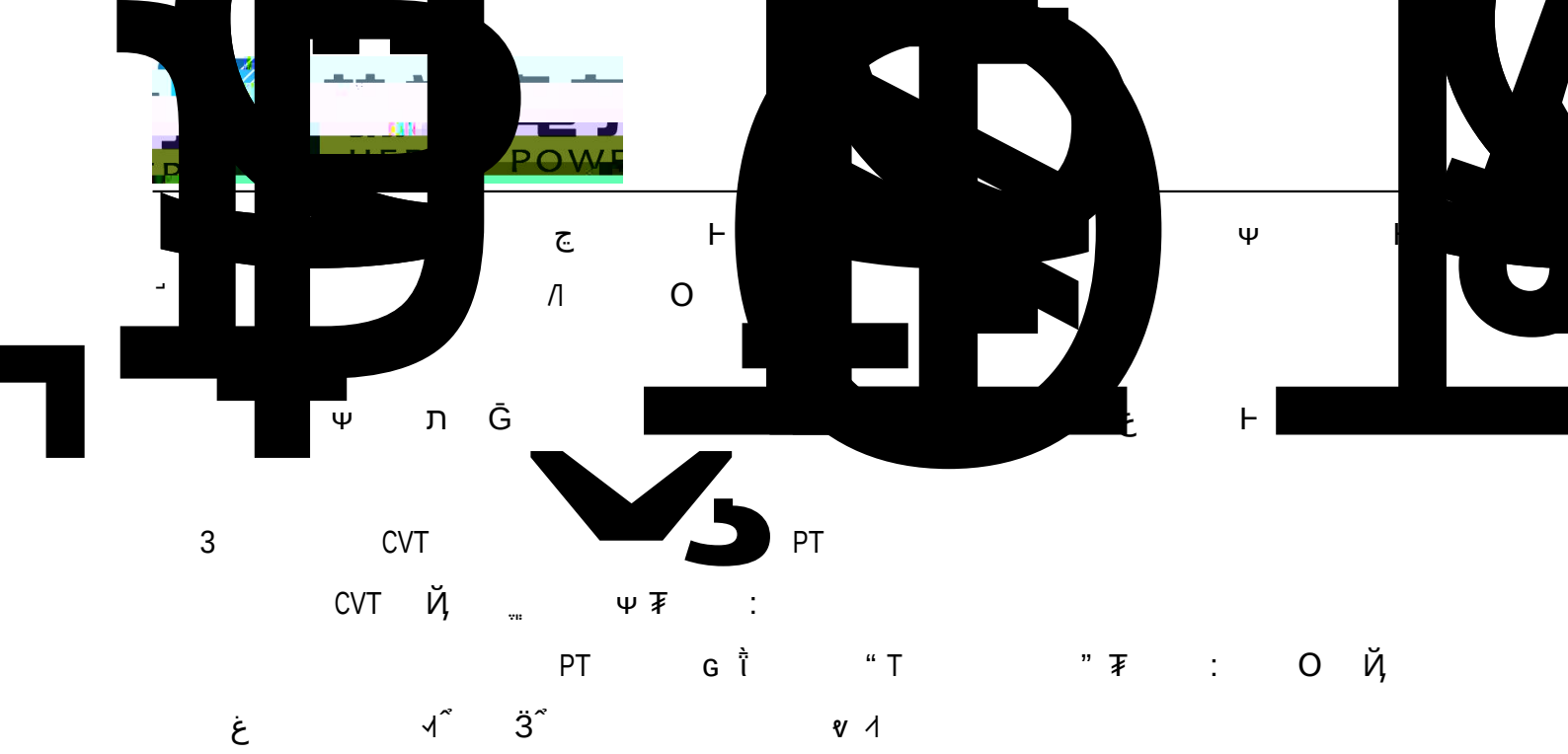
1 电压 $\%$ 1 电压 $\%$ 3 电压 $\%$ $\bar{G}$ 电压

2 ———— 1 $\sim U$ HV T 3 C_X γ 1 $\sim C_X$ T 3

3 i ———— 1 $\sim U$ HV T 3 η 0 3 η 0 3 027-83267669









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

$$V = \dots$$

$$\gamma \quad N_0 \quad \beta \quad \xi$$

r

τ

H

φ

$$\operatorname{tg} \delta = 2\pi fRC$$

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

P

f

η

ξ

η

$\ddot{v}$

H

$\ddot{\delta}$

p

f

$\ddot{\delta}$

$$\operatorname{tg} \delta$$

f

γ

ω

U

50Hz

ρ

$\parallel$

H

ω

$\dot{\eta}$

π

