

B 220kV

1 1

1.1 0.5

1.2 1 0.5 B E 1

1.3 i

50Hz ± 5%

1.4 250 E No a

1.5 a A ' ' ũ

1.6 25mm² G

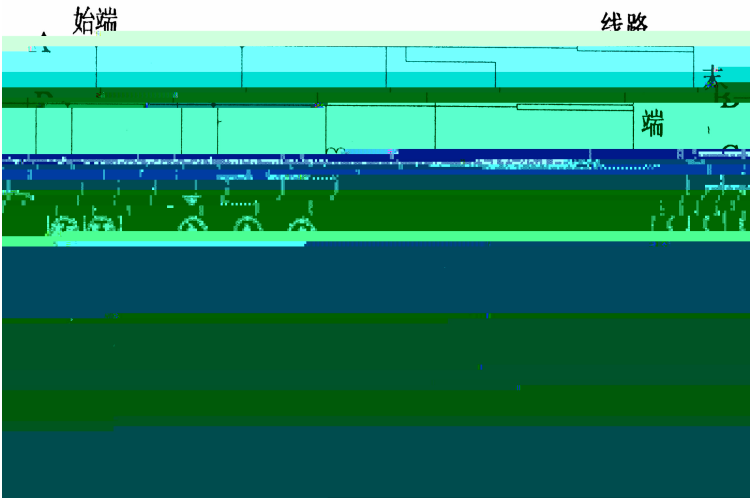
1.7 i p G 0.5

1.8 n No i a 3

1.9 a e ~ u CVT

1 1 a y b L ±

1.10 GIS p PT a



1 1 “ ̂ ” ̂

2 ̂

2.1

B1

_____ 3

()

B1

_____ (/)

$\sqrt{\quad}$ (/)

$\sqrt{\quad}$ (/)

① 7 “H

② 1 200 3

T

0.09+j0.4 /E / 1

0.06+j0.3 /E / ̂ No

0.03+j0.28 /E / No

_____ 70 ° 85 °

2.2

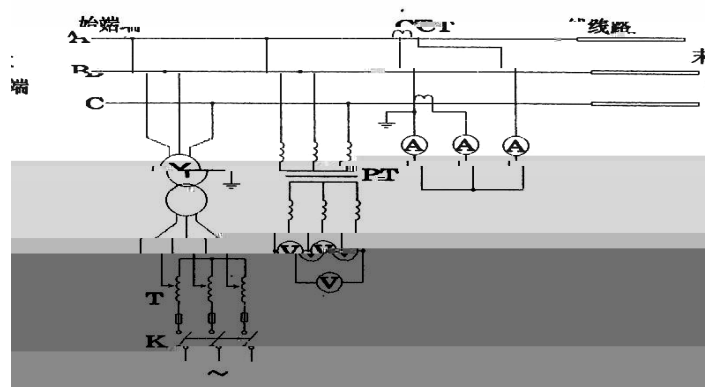
B2 :

1 200 3

No

a

η



B3

2.4

B4 :

0

1 6 10 V Ξ

$Y_0 = 0.6$

0.8) Y_1

$Y_0 > Y_1$

1

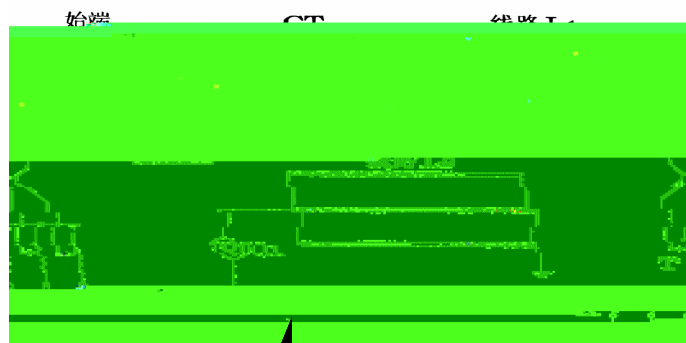
2.5

B5

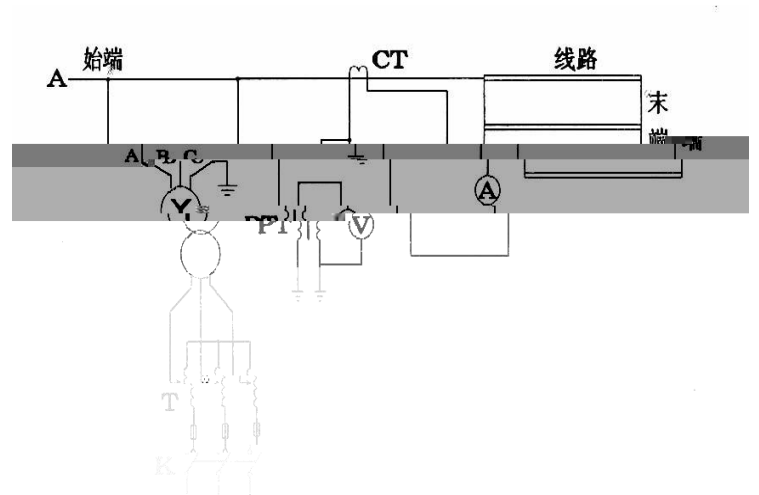
0°

0°

0 2 3 4 5



B5



$$\sqrt{\quad}$$

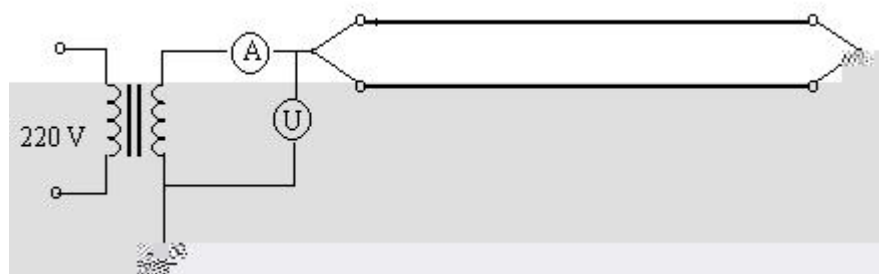
_____ /

 $\sqrt{\quad} /$
$$1 \qquad \exists \quad \bar{G} \qquad \Delta$$

1

T

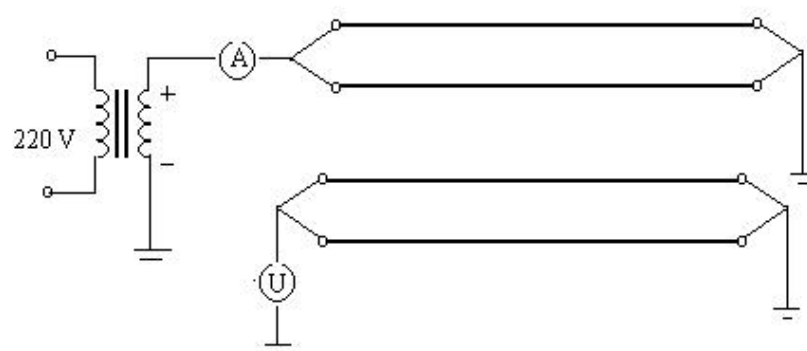
T 8500 /E (1)



⌘ ——— × 10

1 6 V 3 10 3

0.6 0.8)



⌘ ———

1 3

η ǝ v 0.4-0.6 (v)

4 $\ddot{\alpha}$

4.1 $\ddot{\alpha}$ $\ddot{A}$ ν $1\text{ H}^\sim$

L

vH

$\ddot{U}$ $\text{H}^\sim$ 'P

$\ddot{\alpha}$

$\ddot{\alpha}$

$\ddot{\alpha}$

$\ddot{i}$

$\ddot{A}$

1

D

η

$\sim$

$\ddot{\alpha}$

4.3

4.3.1 0.25Ω 250Ω ± 2

4.3.2 $0.05\mu F$ $10\mu F$ ± 2

4.3.3 0.1° 360° ± 2

4.3.4 z H 40A H

2A

4.4 H $\ddot{\alpha}$ vH $\downarrow \text{H}^\sim \text{E}$ $1 \uparrow$

4.5 $\ddot{\alpha}$ H $\ddot{i}$ $\ddot{i}$ $\ddot{\omega}$

$\ddot{i}$ ν

$\ddot{i}$

ρ

H

$\ddot{\alpha}$

4.6

H

ν

$\sim$

$\ddot{U}$

4.6.1 H H $\ddot{i}$ ν ν

1

4.6.2

z

4.6.3 $\ddot{i}$ “ ν ” w

4.6.4 $\ddot{A}$

5 z $\ddot{i}$ 1 $\ddot{\alpha}$

5.1 $\ddot{i}$ 1 $\ddot{i}$ $\ddot{\alpha}$ τ

5.2 H A $\int$ $\ddot{i}$ H A $\int$ 25% $\ddot{i}$

1

$\int$

(100%

ν

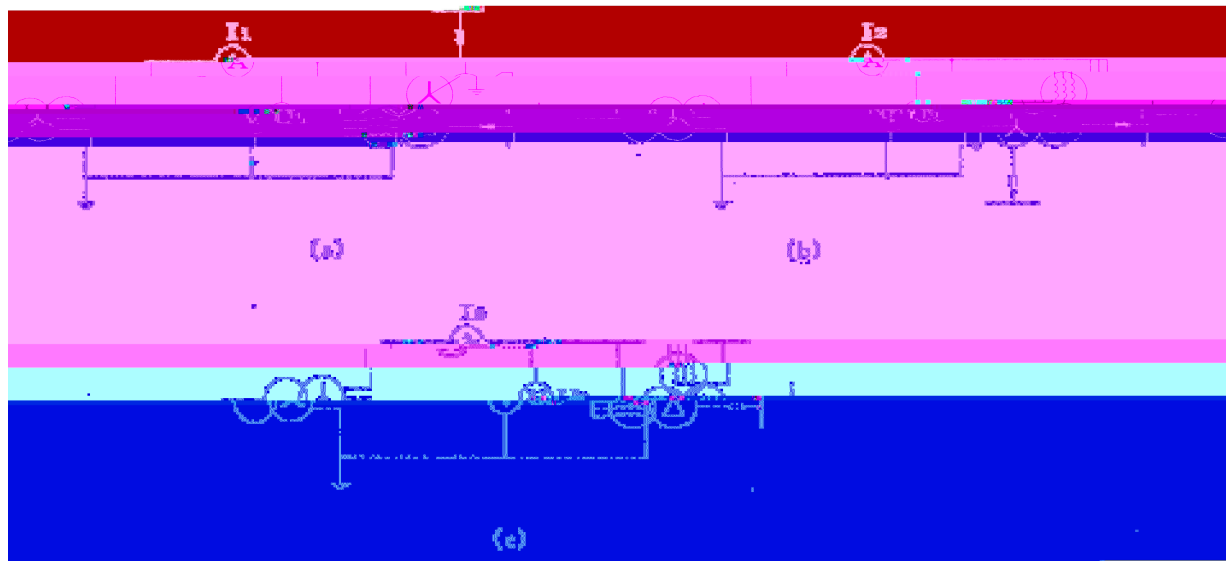
p

ν

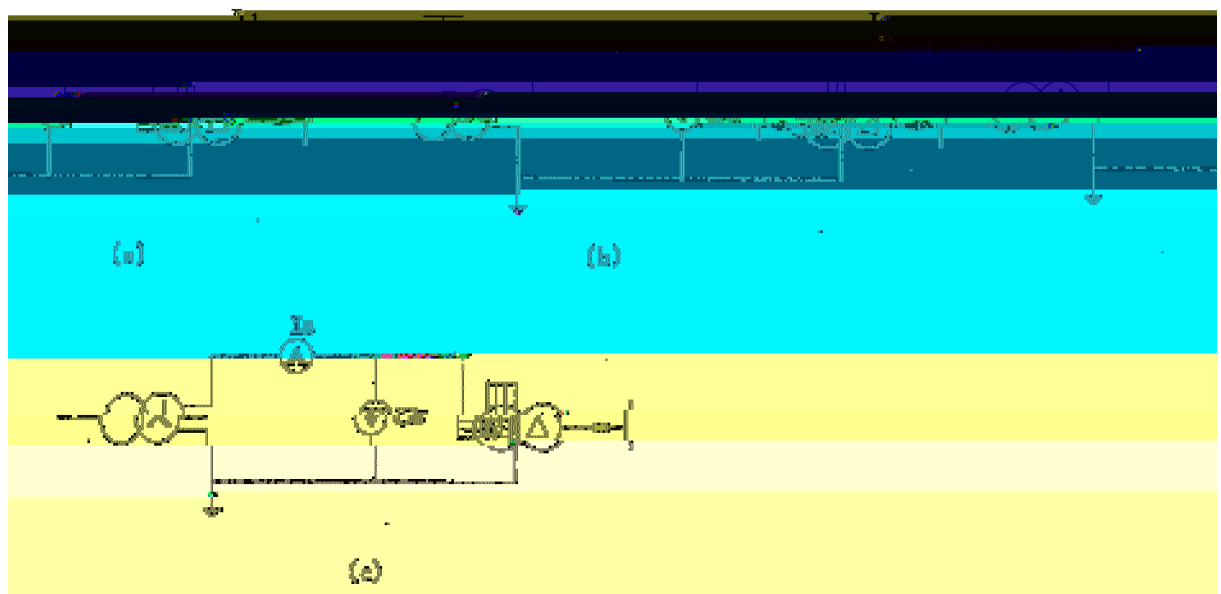
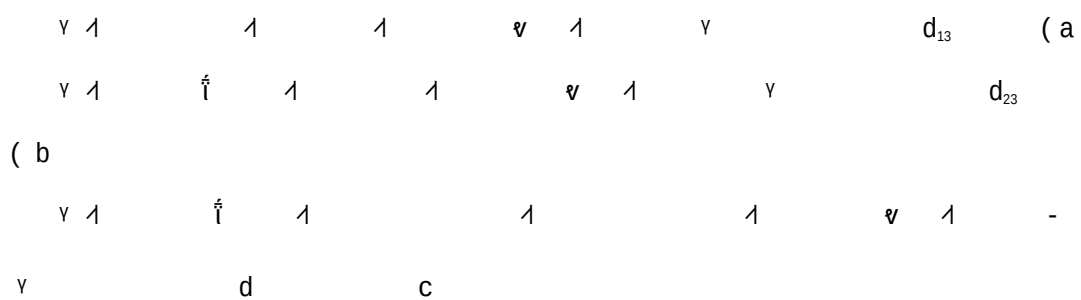
a ν $\ddot{i}$ 1 $\sim$ Ne A 'P $\ddot{U}$ ν $\ddot{i}$ 1

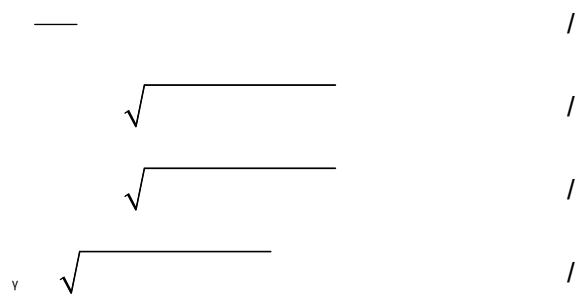
A

b $\ddot{i}$ 1 ν 1 $\int$ 100% ν



B12 $Y_0/Y_0/$ $\dot{t}$ 1

B13 $Y_{0-0}/$ $\hat{t}$ 1



a b c E d

$$\| \frac{Y_0}{Y} \|$$

$$\textcircled{3} \quad d_{13} \quad d_{23} \quad d_{1,2+3} \quad v \quad X \quad X \quad X_v$$

$$\textcircled{4} \quad T$$

$$= (\quad 0.7 \quad 0.9 \quad) \quad v$$

$$= (\quad 0.7 \quad 0.9 \quad) \quad v$$

$$d > X \quad d < 0.6X \quad I \quad \left[\quad \quad \quad \right] \quad \text{‰}$$