

B 220kV

1 

1.1 л Ъ У Г 0.5 Â

$$1.2 \quad \tau_a \rightarrow \bar{a} \quad \varepsilon \quad \sim \quad b \quad \gamma_G 0.5 \quad \hat{A} \quad B \cdot E \quad \tau \quad \psi \quad \bar{a} \quad \varepsilon$$

$$\bar{w} \quad \gamma \hat{A}$$

1.3

% | . . . | 100% 5% ~ 50Hz □ 5% Â

1.4 250 °E Үлс Үүсч № ᠠ 3 Үүсч Үүсч а

ү А

1.5 ṭ ũ G q n Ъ Ђ ' ~ ъ □ w

$$\hat{\alpha} = \frac{1}{N_0} \sum_{\vec{r}} \dot{\rho}_{\vec{r}} \quad \psi(\vec{r}) \quad \psi^*(\vec{r}) \quad \bar{\psi} \perp \quad \hat{A}$$

1.6 à G 25mm² ~ ~ G

~ à ~ b e 7 Â

1.7 $\sim \hat{I} \quad \dot{\rho} \quad \ddot{\rho} \quad \ddot{G} \quad \ddot{G} \quad 0.5 \quad \ddot{G}$

$\hat{A}$

$$1.8 \quad \bar{g} \eta \quad \square \quad N_0 \square \quad \check{\imath} \quad \bar{w} \quad \check{\alpha} \quad \sim \quad {}_3 \quad \bar{w}$$

$$\bar{w} \quad \grave{a} \bar{w} \quad \hat{A}$$

1.9 $\tilde{a}$ $\tilde{e}$ $\tilde{u}$ $\tilde{v}$ H^u CVT $\tilde{a}$ $\tilde{e}$

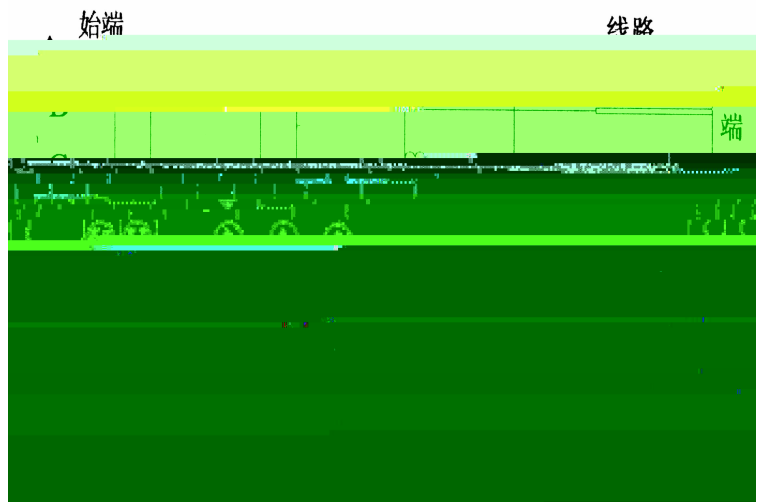
$\tilde{u}$ $\tilde{v}$ $\tilde{u}$ $\tilde{v}$ CVT $\tilde{u}$ $\tilde{v}$

$$\mathcal{N} \quad \mathcal{V}^\sim \quad \check{\alpha} \quad \gamma \beta \quad \mathcal{L}^\sim \quad \perp \quad \sim$$
$$\mathbb{F} \quad \mathbb{N} \quad \mathbb{V}^{\sim}$$
$$\ddot{\alpha} \quad \gamma \quad \beta \quad \perp \quad \sim \quad \perp \quad \sim \quad \perp$$

Т Â ы GIS ð РТ

$$U \quad \bar{\alpha}$$
 $\hat{A}$

1.10 Ъ Ь Ѣ ѣ Т У

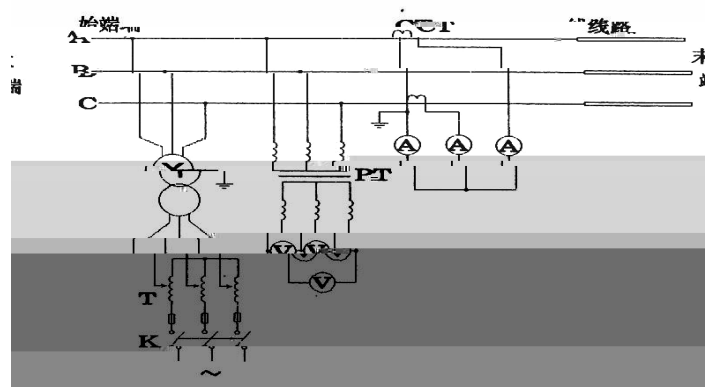


B2 :

Ÿ 1 6 200 3 Å

Ž ~ № 4'

a'' ŋ



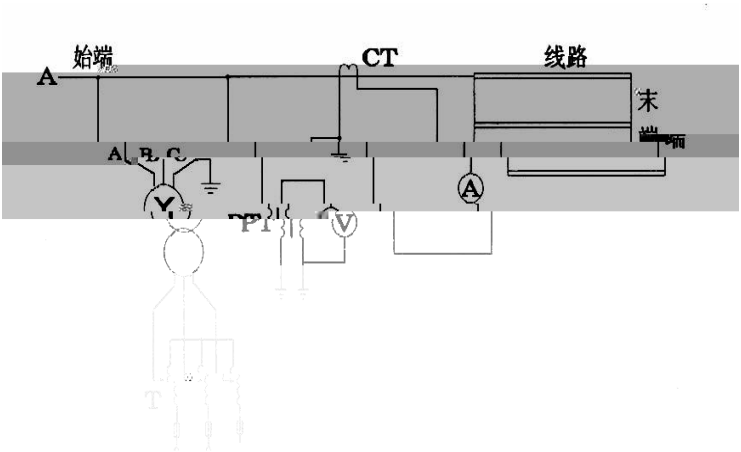
B3

2.4

B4 :

$$\frac{0}{3}$$

$$\frac{0}{2} \cdot 10^{12}$$



$$\hat{W} = 1 \cdot 6 \cdot 10 \cdot 3 \cdot \hat{A}$$

$$\hat{Y} = Y_0 = 0.6$$

0.8) $Y_1 \hat{A}$

$$Y_0 > Y_1 \hat{A}$$

2.5

ε

B5

0

$$\hat{A} \hat{A} \hat{A} \hat{A}$$



B5

ε

$$_0\frac{1}{2}^2$$

$$_0\sqrt{1^2+1^2}^{\wedge}\exists\sim$$

$$_0\frac{2}{1}_0\cos_0^{\wedge} / \sim$$

$$_0\frac{2}{1}_0\sin_0^{\wedge} / \sim$$

$$_0\sqrt{\frac{2}{0}^2+\frac{2}{0}^2}^{\wedge} (/ \sim$$

‘

$$\hat{W} \quad 1 \quad \mathfrak{G} \, 200 \, \exists \quad \tilde{G} \quad \mathfrak{G} \, 1.6 \, \ddot{U} \, \hat{A}$$

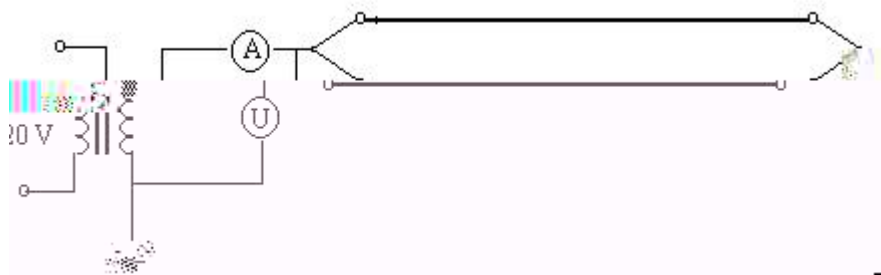
$$\hat{Y} \qquad \hat{\hat{\alpha}}_{\hat{\alpha}} \qquad \qquad \qquad \mathfrak{p} \qquad \qquad \qquad 1 \quad \mathfrak{J} \quad \hat{A}$$

$$\hat{y} \qquad \qquad \qquad \mathfrak{T} \quad \mathfrak{r}$$

$\hat{Y} \quad \tau \quad 8500 \quad /E \quad (\quad)$

3.4

B9



B9

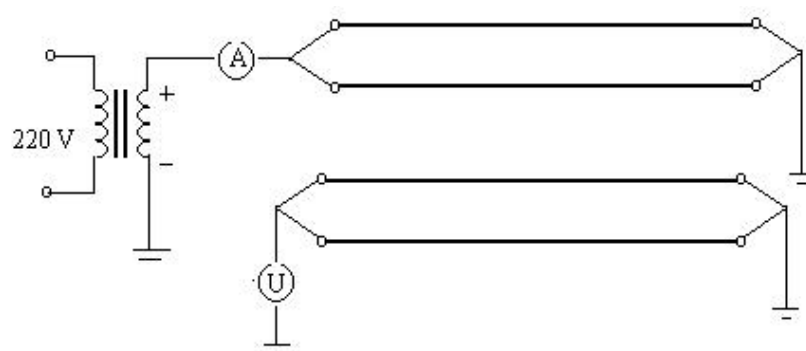
$$\hat{Y} \quad \hat{F} \quad 0 \quad \frac{1}{2} \quad 10^{12} \sim$$

$\hat{w} \quad 1 \quad 6 \quad \text{V} \quad 10 \quad \text{V} \quad \hat{A}$

$\hat{Y} \quad \hat{w} \quad 0.6 \sim 0.8) \quad 1$

3.5 ε

B10



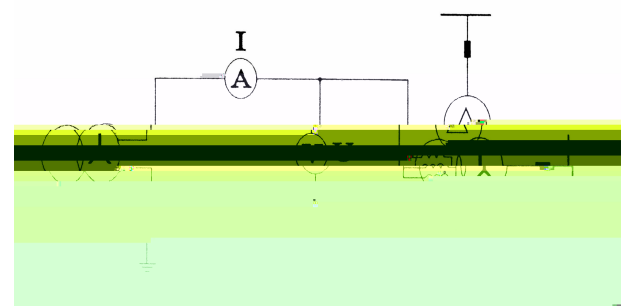
B10 ε

$$\varepsilon \quad \hat{Y} \quad \hat{F} \quad \frac{2}{0} \quad \hat{w} \quad / \quad \sim$$

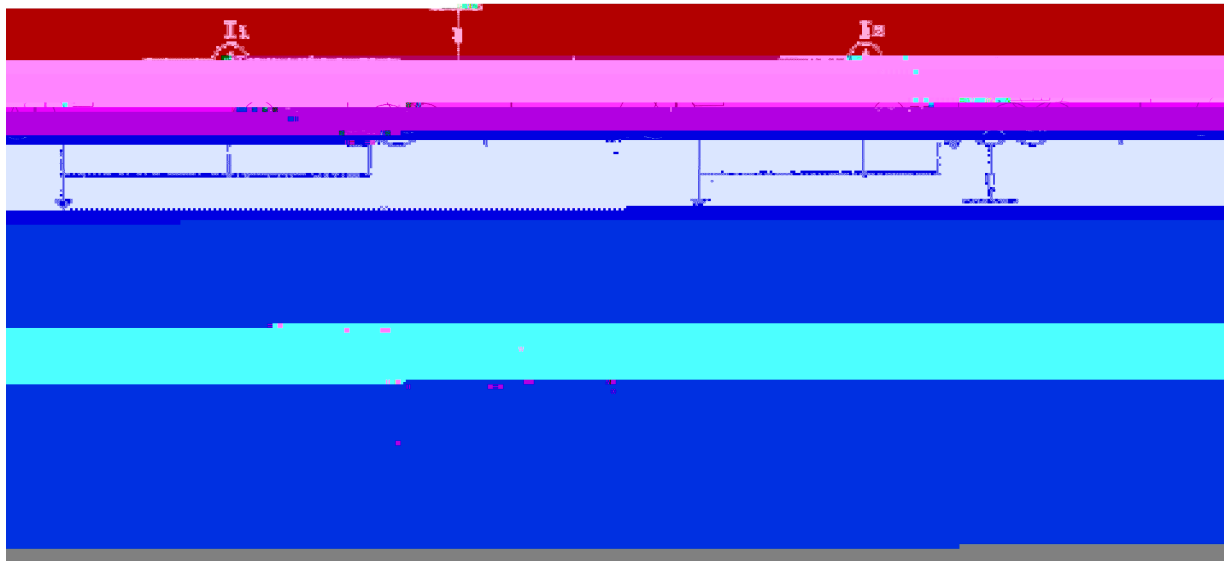
$$0 \quad 0 \quad \hat{w} \quad / \quad \sim$$

$\hat{w} \quad 1 \quad 300 \quad \text{V} \quad \hat{A}$

$\hat{Y} \quad \eta \quad \square \quad \hat{Y} \quad \varepsilon \quad \nu \quad \hat{w} \quad 0.4-0.6 \sim \quad 0 \quad (\quad 0 \quad \nu) \quad \hat{A}$



B11 $Y_0/Y/H \rightarrow Y_0/H/Y \rightarrow Y_0/H/H$ $\dot{1} \ 1$



B12 $Y_0/Y_0/H_U$ $\hat{t} \rightarrow 1$



B13 $Y_{0,0}/H_U$ $\hat{t} \rightarrow 1$

$$\begin{aligned}
 & \hat{W} \rightarrow 1/H_U \sim \tau \rightarrow 1 \sim \hat{t}_{\alpha\beta} \quad \nu \rightarrow 1 \sim \bar{W} \rightarrow H_U \quad d_{13} \sim (a \sim \hat{A}) \\
 & \hat{Y} \rightarrow 1/H_U \sim \hat{t} \sim 1 \sim \tau \hat{t}_{\alpha\beta} \quad \nu \rightarrow 1 \sim \tau \bar{W} \rightarrow H_U \quad d_{23} \sim \\
 & (b \sim \hat{A}) \\
 & \hat{y} \rightarrow 1/H_U \sim \hat{t} \sim \tau \hat{t}_{\alpha\beta} \quad \hat{b} \tau \rightarrow 1 \tau \sim \hat{t}_{\alpha\beta} \quad \nu \rightarrow 1 \sim -\tau^- \\
 & \nu \rightarrow H_U \quad d_{1,2,3} \sim \hat{c} \sim \hat{A}
 \end{aligned}$$

3

$\sim / \sim$

$$13 \sqrt{23 \binom{13}{1.2 \ 3}}$$

$\sim / \sim$

$$\tau_{23} = \sqrt{\tau_{23}^2 - \tau_{13}^2 - \tau_{12}^2}$$

$\sim \quad / \quad \sim$

$$y = \sqrt{23 \binom{13}{1.2 \ 3}}$$

$\sim \quad / \quad \sim$

$\hat{w}$ $\hat{}$ $\tilde{a}$ $\tilde{\tilde{a}}$ $\tilde{b}$ $\tilde{\tilde{a}}$ $\tilde{c}$ ☼ $\bar{w}$ $\mathfrak{Q}$ 'E d $\hat{A}$

$$\hat{Y} \quad H \quad b \models Y_0/Y/H \quad \square \hat{A}$$

$$\textcircled{3} \quad d_{13} \rightarrow d_{23} \rightarrow d_{1,2+3} \quad \checkmark \quad \text{b} \quad X \rightarrow X_{\top} \rightarrow X_{\vee} \hat{A}$$

④ T

$$13 = (0.7 \cdot 0.9)_{13}$$

$${}_{13}\bar{W} \quad Y \quad H,$$

$$_{23} = (0.7 \quad 0.9) \quad _{23}$$

$$_{23} \bar{W} \text{ T } Y \text{ H,}$$

$$d > X \quad d < 0.6X \quad 1$$

$$\int \square \bar{w} \quad \%_{00} \quad \hat{A}$$