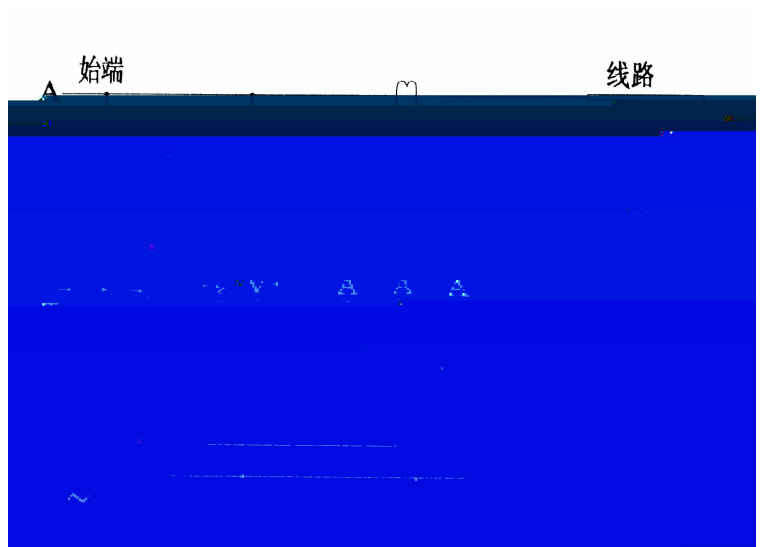


$$\frac{| \cdot A \cdot B \cdot |}{e}$$



$$I \frac{I_A \ I_B \ I}{\quad}$$

$$\frac{AB \ B \ A}{\quad}$$

$$P \ P \ P$$

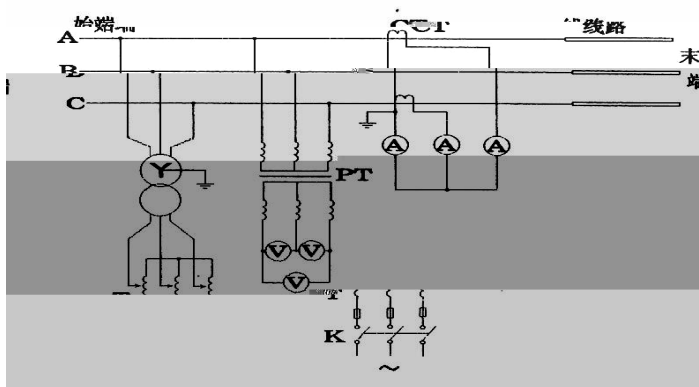
$$R \ \frac{P}{I}$$

$$\sqrt{I}$$

$$\sqrt{\quad} R$$



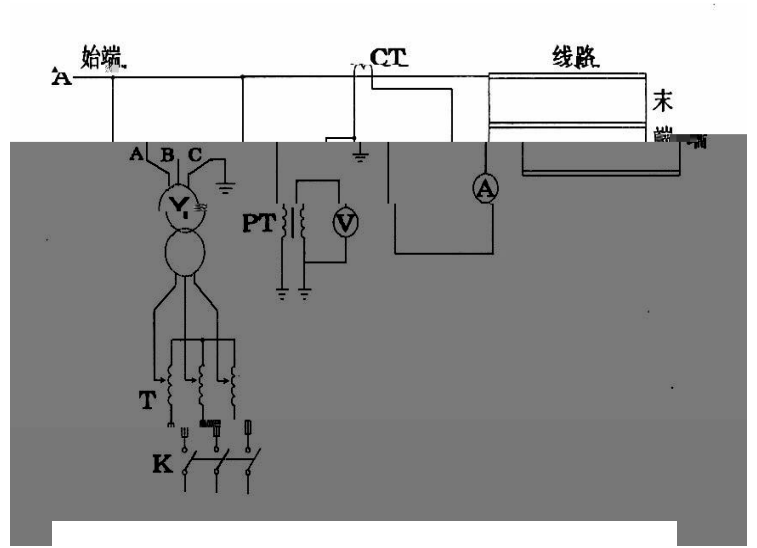
$$g \ \overline{R}$$



I

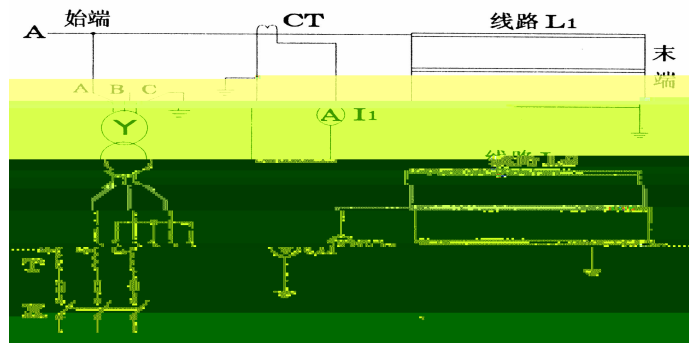
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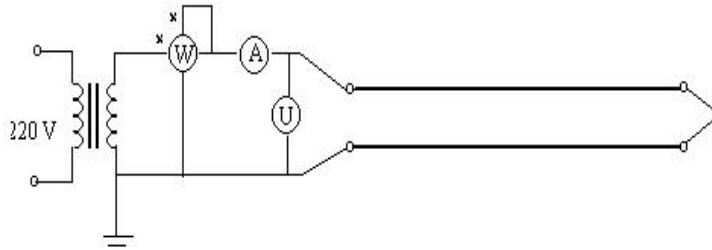
B



I

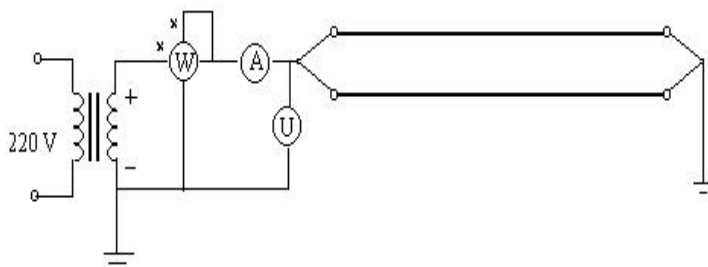
L





$$R = \frac{\overline{P}}{\overline{I}}$$

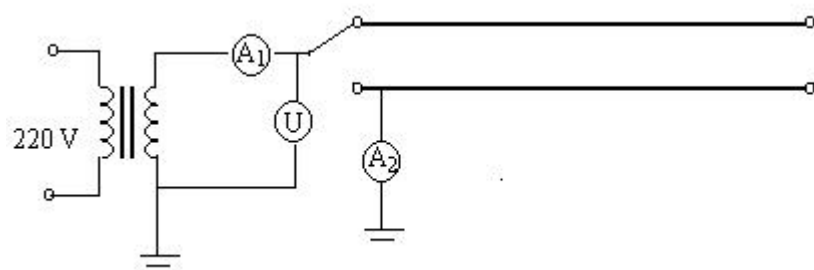
$$R = \sqrt{\frac{P}{I}}$$



$$\frac{P}{I}$$

$$\frac{P}{I}$$

$$R = \frac{\sqrt{I}}{I}$$

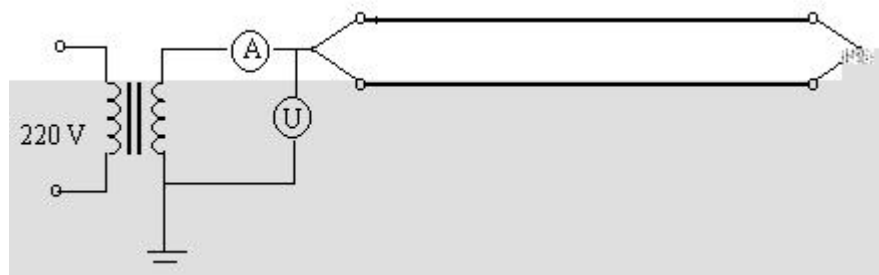


$$I \quad I \quad I$$

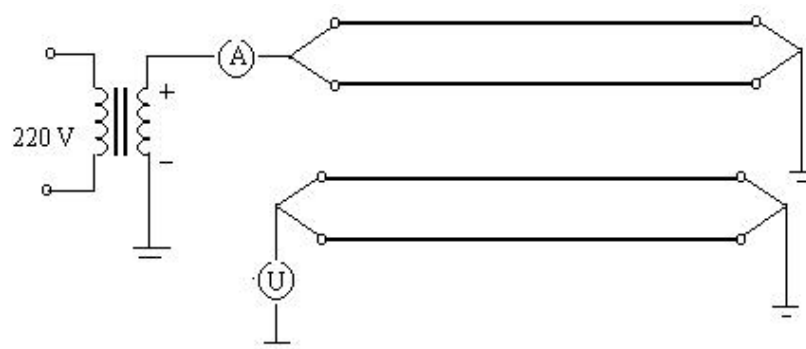
$$\frac{I}{H}$$

$$H \quad \frac{I}{H}$$

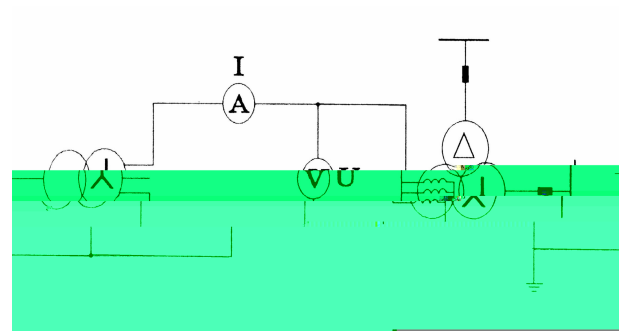
$$- \quad H$$



I



^H I



$$d \frac{1}{I} \sqrt{d d d}$$
$$d \sqrt{d d d}$$
$$\sqrt{d d d}$$

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d

d