$$\Delta \bar{i}_{\alpha\beta} \rightarrow \boxed{\begin{array}{c} \alpha\beta \\ \gamma\delta \end{array}} \begin{array}{l} \Delta i_\gamma \\ \Delta i_\delta \end{array} \rightarrow \otimes \xrightarrow{\tilde{\theta}_r} \boxed{\text{PLL}} \xrightarrow{\hat{\omega}_r} \boxed{\frac{1}{s}} \xrightarrow{\hat{\theta}_r}$$

$2V_m c_2 \Delta t$