

[illegible]
$$\left. \begin{aligned} \downarrow [\mathbf{U}_{\text{вих}}]^{\pm \Gamma(t)}_{\omega} &= f_1(\downarrow \text{Port}) \\ [\mathbf{U}_j]_{\text{T}} &= f_2(\downarrow \text{Port}) \\ \downarrow [\mathbf{U}_{\text{вих}}]^{\pm \Gamma(t)}_{\omega} &= f_3(\downarrow \text{Port}) \end{aligned} \right\} f_1(\text{Core}^{\text{MK}}) \cdot \left. \begin{aligned} &\rightarrow f_1(\text{Port}^{\uparrow}) \rightarrow {}^{\pm \varphi 1-3} \mathbf{U}_{\text{ynp}}^{\uparrow} \\ &= f_2(\text{Port}^{\uparrow}) = (\downarrow \text{Start})^{\uparrow} \\ &= f_3(\text{Port}^{\uparrow}) \rightarrow {}^{\pm \varphi 1-3} \mathbf{U}_{\text{BX}}^{\uparrow} \end{aligned} \right\}$$