



$$\begin{aligned}\mathbf{u}_{\partial,1}^{\Gamma_{12}} &= \pm \mathbf{y}_{\partial,2}^{\Gamma_{12}} \\ \mathbf{u}_{\partial,2}^{\Gamma_{12}} &= \mp \mathbf{y}_{\partial,2}^{\Gamma_{12}}\end{aligned}$$

