

$\lambda_{MSE} = 1.0 \text{ (Baseline)}$ $\lambda_{MSE} = 1.000, \ \lambda_{phy} = 1.0e - 01, \ \lambda_{bnd} = 0.0e + 00$ $\lambda_{MSE} = 1.000, \ \lambda_{phy} = 1.0e - 02, \ \lambda_{bnd} = 1.0e - 02$ $\lambda_{MSE} = 1.000, \ \lambda_{phy} = 1.0e - 04, \ \lambda_{bnd} = 1.0e - 03$ $\lambda_{MSE} = 1.000, \ \lambda_{phy} = 1.0e - 05, \ \lambda_{bnd} = 1.0e - 04$ $\lambda_{MSE} = 1.000, \ \lambda_{phy} = 1.0e - 01, \ \lambda_{bnd} = 1.0e - 02$ $\lambda_{MSE} = 1.000, \ \lambda_{phy} = 1.0e - 05, \ \lambda_{bnd} = 1.0e - 03$ $\lambda_{MSE} = 1.000, \ \lambda_{phy} = 1.0e - 03, \ \lambda_{bnd} = 1.0e - 04$ $\lambda_{MSE} = 1.000, \ \lambda_{phy} = 1.0e + 02, \ \lambda_{bnd} = 1.0e - 02$ $\lambda_{MSE} = 1.000, \ \lambda_{phy} = 1.0e + 02, \ \lambda_{bnd} = 1.0e - 03$ $\lambda_{MSE} = 1.000, \ \lambda_{phy} = 1.0e + 00, \ \lambda_{bnd} = 1.0e - 03$ $\lambda_{MSE} = 0.000, \ \lambda_{phy} = 1.0e + 02, \ \lambda_{bnd} = 1.0e - 03$