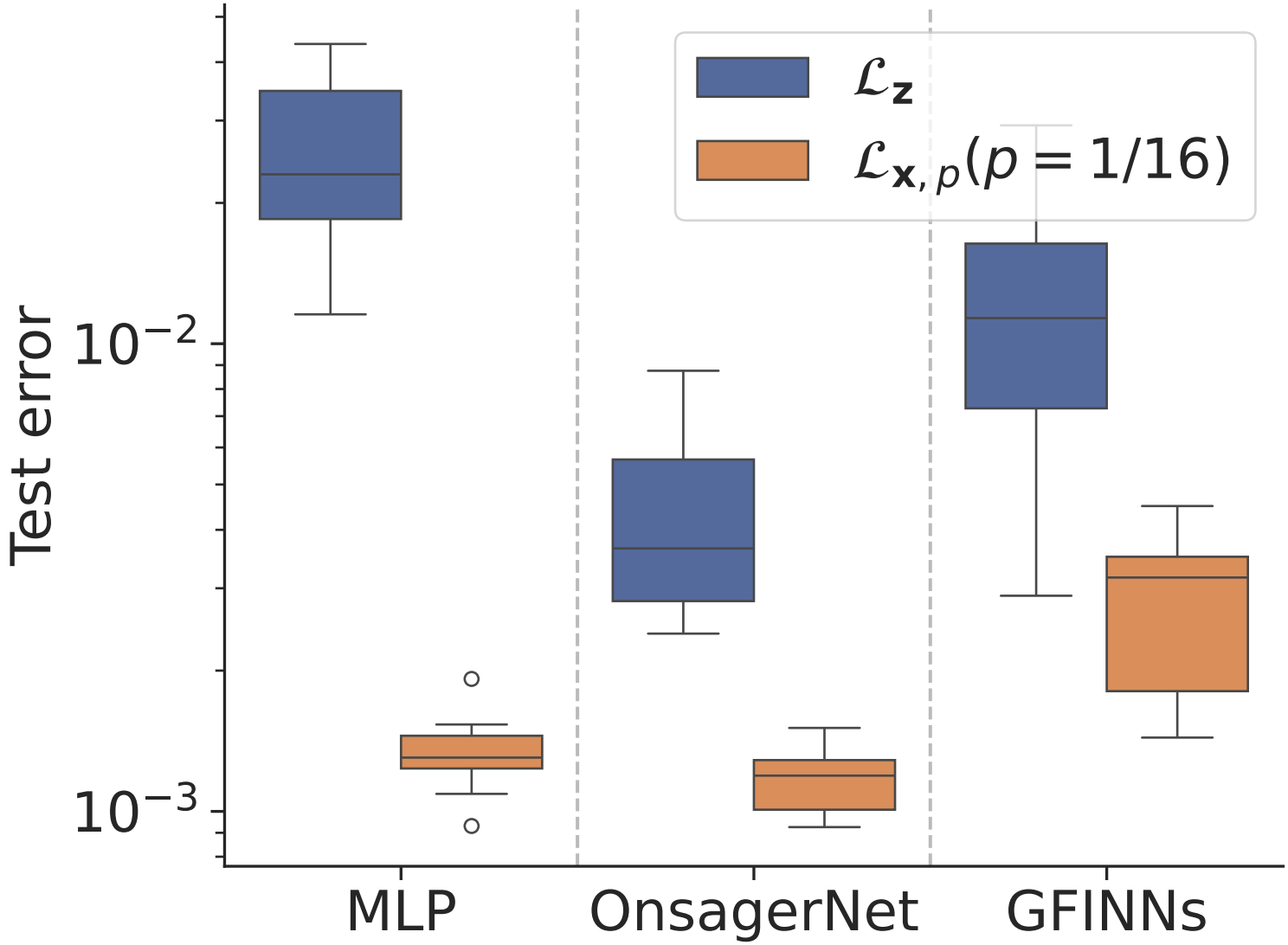
$\mathcal{L}_{\mathbf{z}}$
$\mathcal{L}_{\mathbf{x},p}(p = 1/16)$
Test error
10^{-2}
10^{-3}
MLP
OnsagerNet
GFINNs