Bias: quad (a=-0.20, b=0.66), Model: IC_FDNet
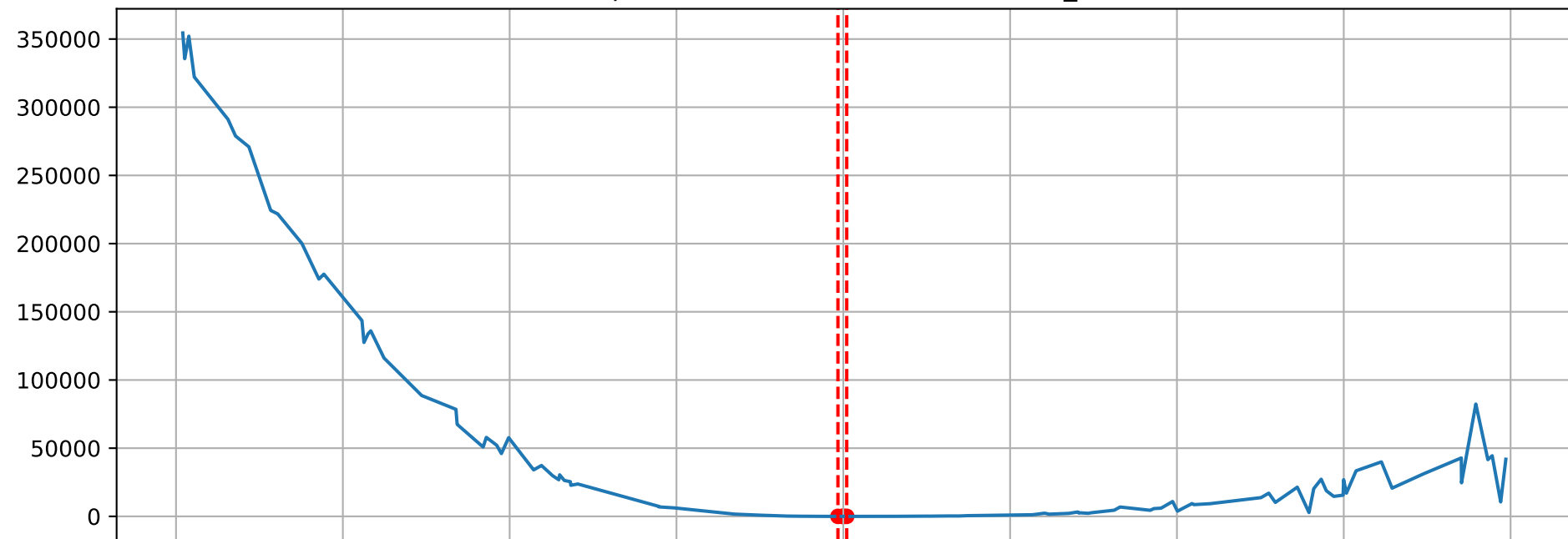
MSE (dB): quad (a=-0.20, b=0.66), Model: IC_FDNet