Bias: sine (a=0.53, b=2.24), Model: HyperNetwork
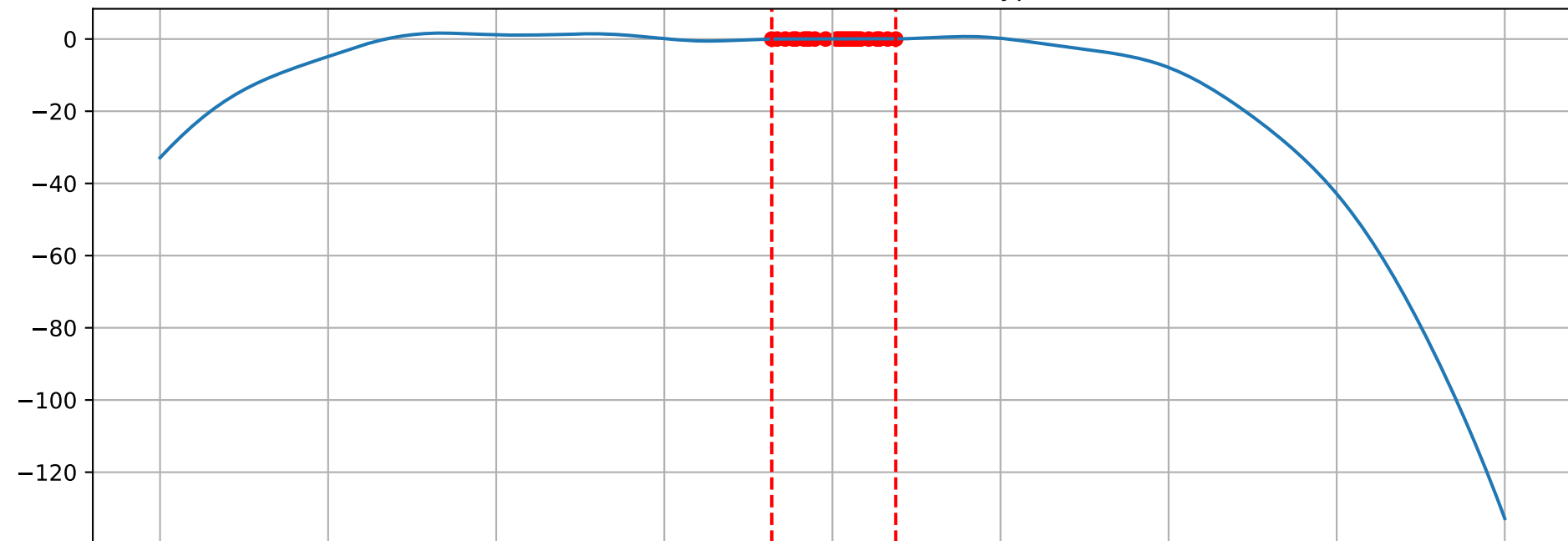
MSE (dB): sine (a=0.53, b=2.24), Model: HyperNetwork