SNR = 10 dB, $u_s = 0.0300$  INR = 30 dB, $u_I = 0.2500$

$20 \log_{10} |B(u_z)|$ (dB)
SNR = 10 dB, $u_s = 0.0300$  
INR = 30 dB, $u_I = 0.2500$
Conventional beamformer with $\Delta u_z = 0.25/N$

Ideal MVDR beamformer with $\Delta u_z = 0.25/N$

Ideal MPDR beamformer with $\Delta u_z = 0.25/N$