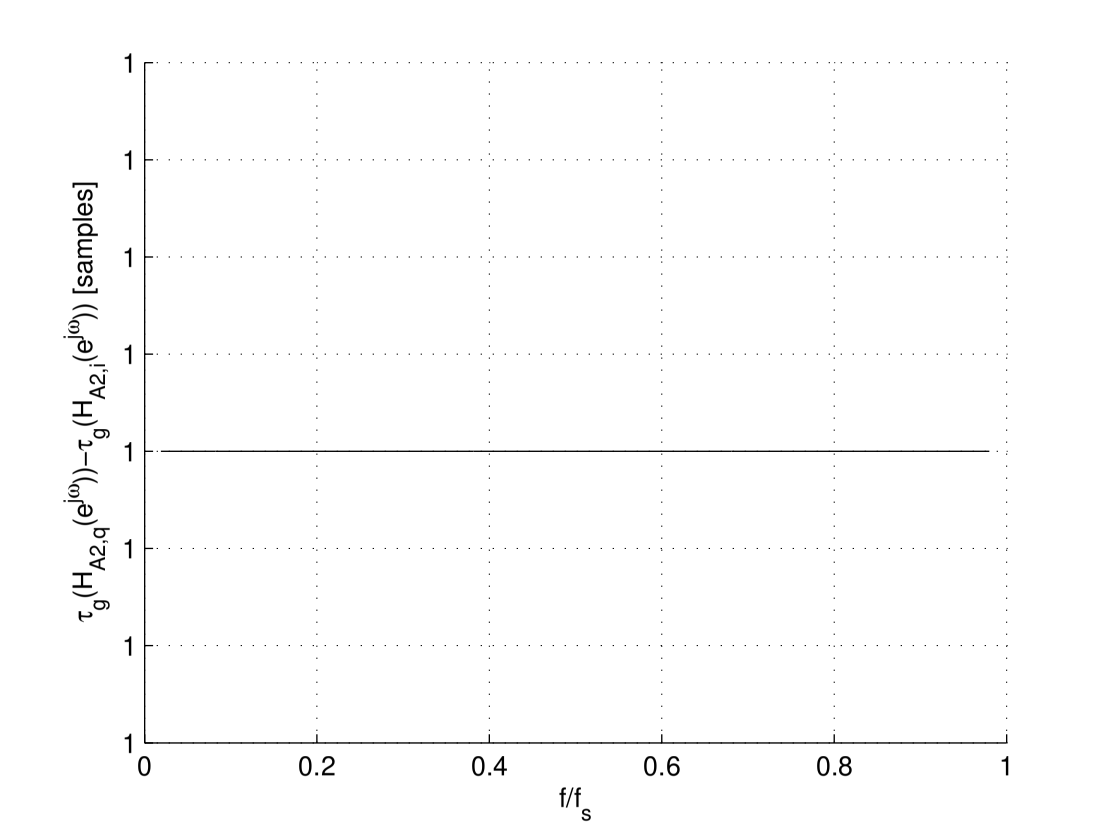
1
1
1
1
1
1
1
1
1
0
0.2
0.4
0.6
0.8
1
$\tau_g(H_{A2,q}(e^{j\omega}))-\tau_g(H_{A2,i}(e^{j\omega}))$ [samples]
f/f_s