

Figure of Merit	Analytical Calculations	Idealized Simulation	Realistic Simulation
$f_{0,min}$ {kHz}	945	945.05	945.05
$T[f_{0,min}]$ {V/V}	0.2405	0.240	.23528
$Q[f_{0,min}]$	98.8628	58.7	57.28
$f_{0,max}$ {kHz}	1195	1195.75	1195.75
$T[f_{0,max}]$ {V/V}	0.3841	0.382	.37858
$Q[f_{0,max}]$	125.027	69.075	72.47