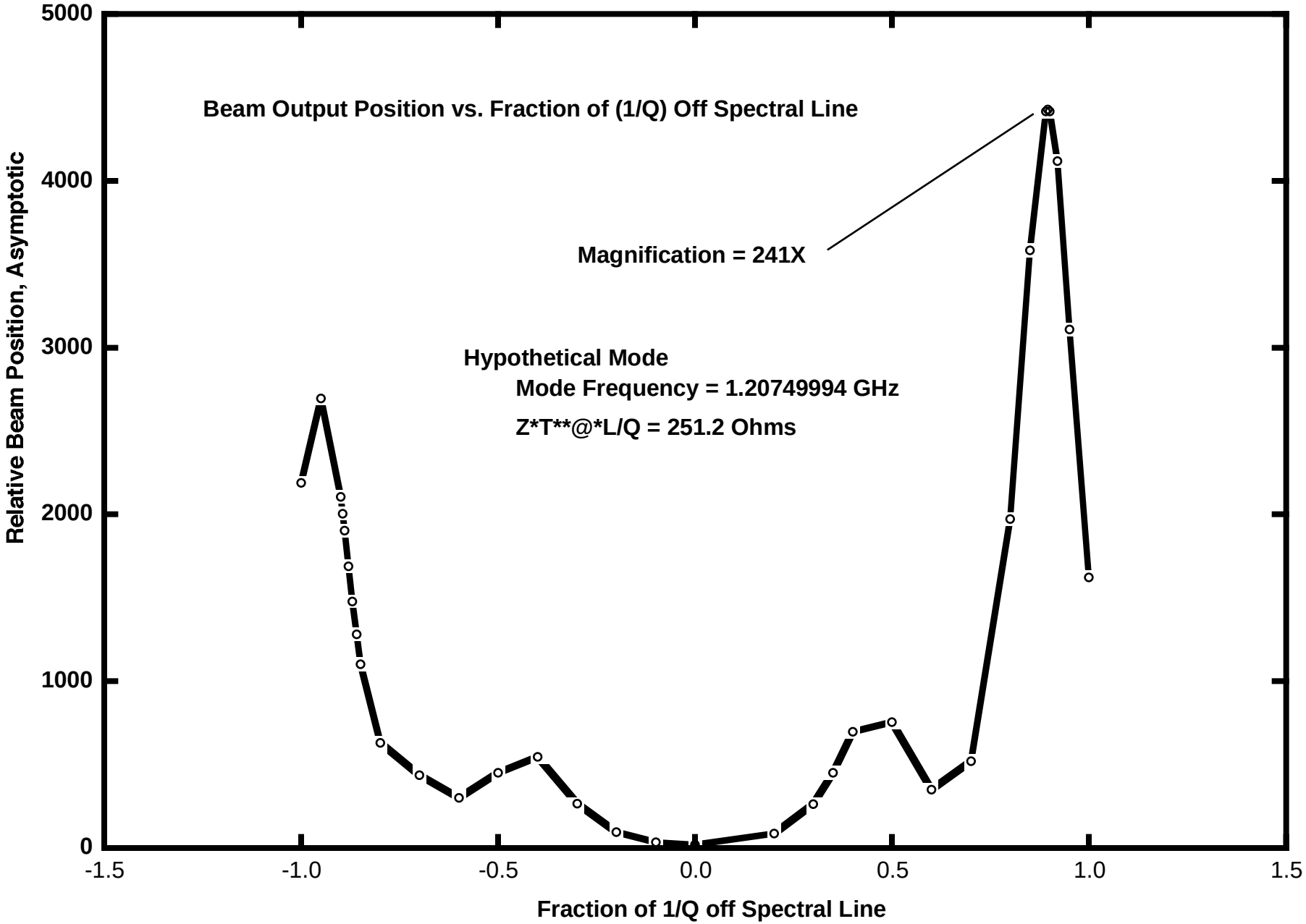
Beam Output Position vs. Fraction of (1/Q) Off Spectral Line
Magnification = 241X
Hypothetical Mode
Mode Frequency = 1.20749994 GHz
Z*T**@*L/Q = 251.2 Ohms
Relative Beam Position, Asymptotic
5000
4000
3000
2000
1000
0
-1.5
-1.0
-0.5
0.0
0.5
1.0
1.5
Fraction of 1/Q off Spectral Line