

Wenzel 501-04623
100 MHz OCXO

Comments of E. Rubiola

+ specifications

Leeson effect (hidden)
is about here

ampli noise (?)

 $b_0 = -173$ dBrad²/Hz

File: 610-mywenzel

 10^1 10^2 10^3 $f_L'' = 3.5\text{kHz}$ 10^4 10^5 guess $Q = 8 \times 10^4 \Rightarrow f_L = 625\text{Hz}$

Fourier frequency, Hz