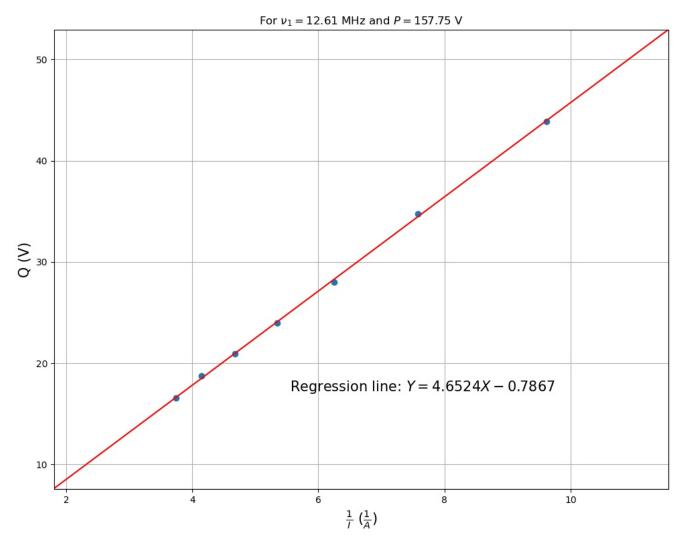
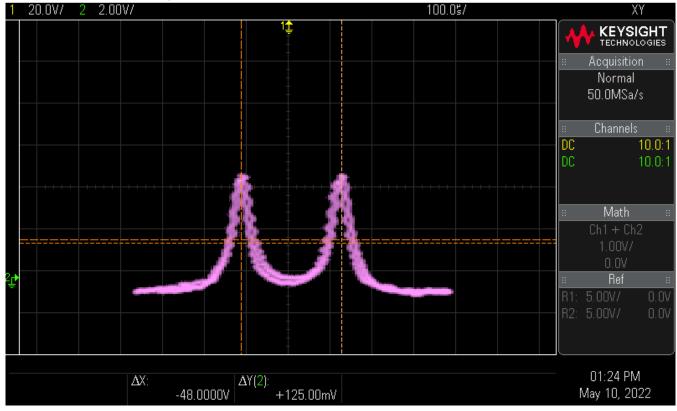
Data

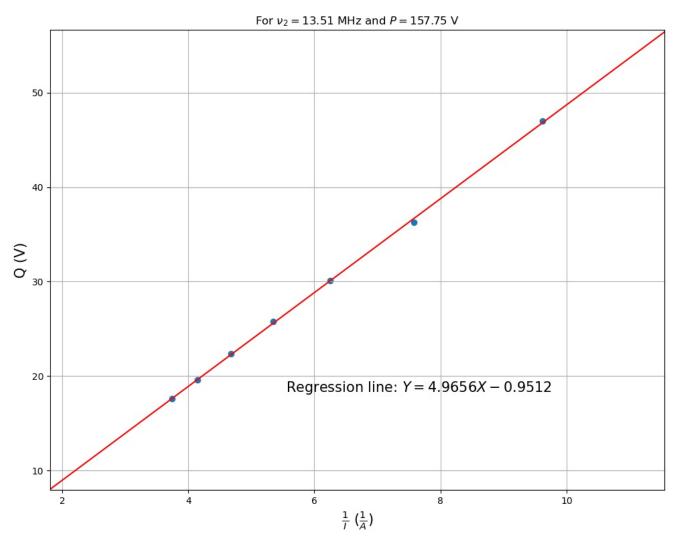
Current (mA)	$\begin{array}{c} \textbf{2Q For} \\ \nu_1 = 12.61 \ \textbf{MHz} \\ \textbf{(V)} \end{array}$	$\begin{array}{c} \textbf{2Q For} \\ \nu_2 = 13.51 \ \textbf{MHz} \\ \textbf{(V)} \end{array}$	$\begin{array}{c} \textbf{2Q For} \\ \nu_3 = 14.54 \ \textbf{MHz} \\ \textbf{(V)} \end{array}$	$\frac{\frac{1}{I}}{I}$ (1/A)
104	87.8	94.0	100.0	9.615385
132	69.5	72.5	79.0	7.575758
160	56.0	60.2	65.2	6.250000
187	48.0	51.5	55.5	5.347594
214	41.8	44.8	48.0	4.672897
241	37.5	39.2	42.2	4.149378
267	33.2	35.2	37.8	3.745318

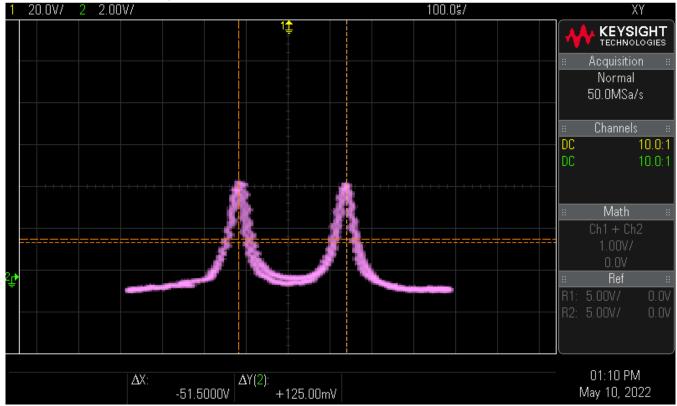
For $u_1=12.61~\mathrm{MHz}$



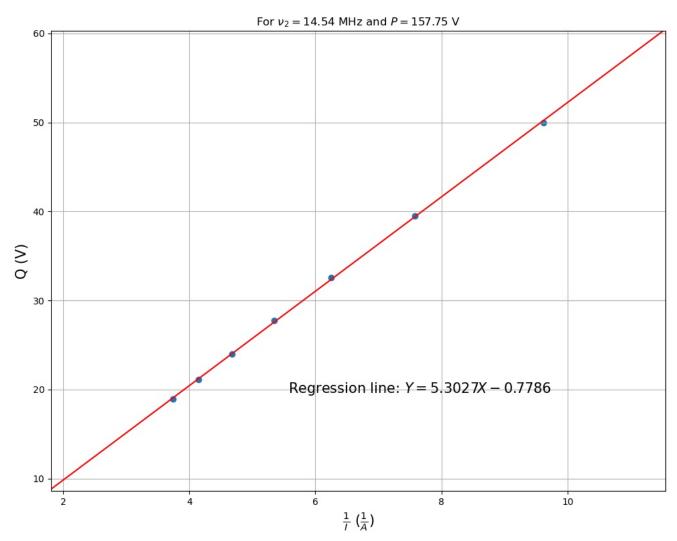


For $u_2=13.51~\mathrm{MHz}$





For $u_3=14.54~\mathrm{MHz}$



ΔY(2):

+125.00mV

-55.5000V

ΔΧ:

01:08 PM

May 10, 2022