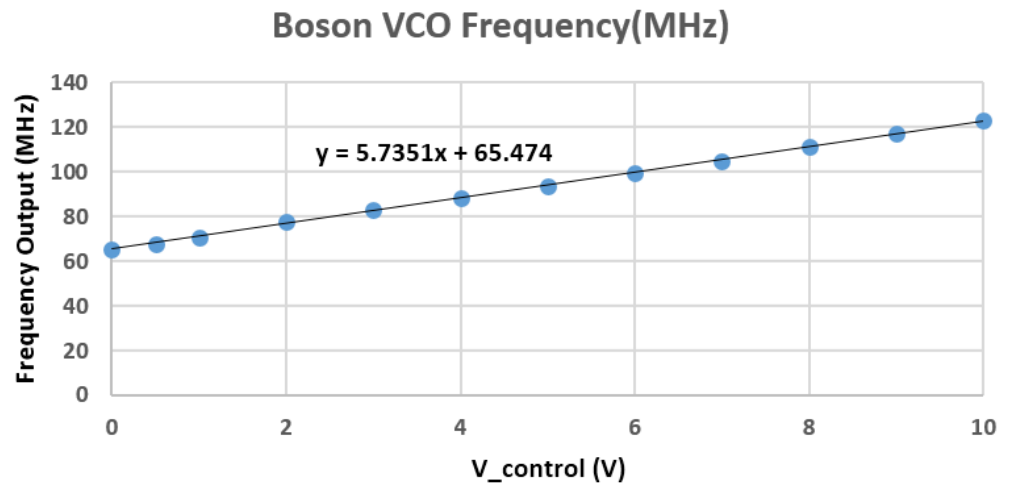
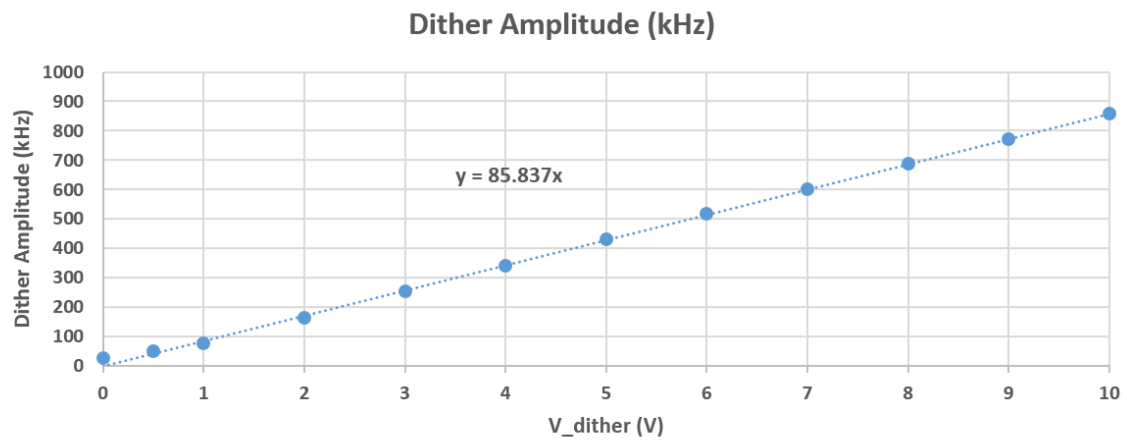


Boson System

V_control (V)	Frequency(MHz)
0	65.312
0.5	67.898
1	71.043
2	77.681
3	83.36
4	88.695
5	93.975
6	99.381
7	105.1
8	111.06
9	117.135
10	123.35

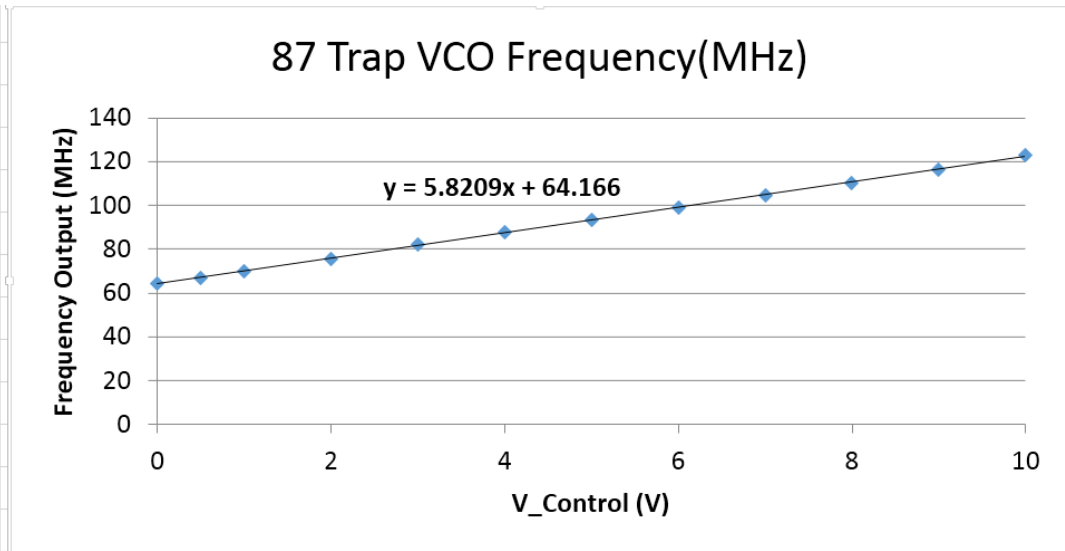


V_dither (V)	Dither Amplitude (kHz)
0	28.6755
0.5	51.6159
1	77.42385
2	166.3179
3	255.21195
4	341.23845
5	430.1325
6	519.02655
7	602.1855
8	688.212
9	771.37095
10	857.39745

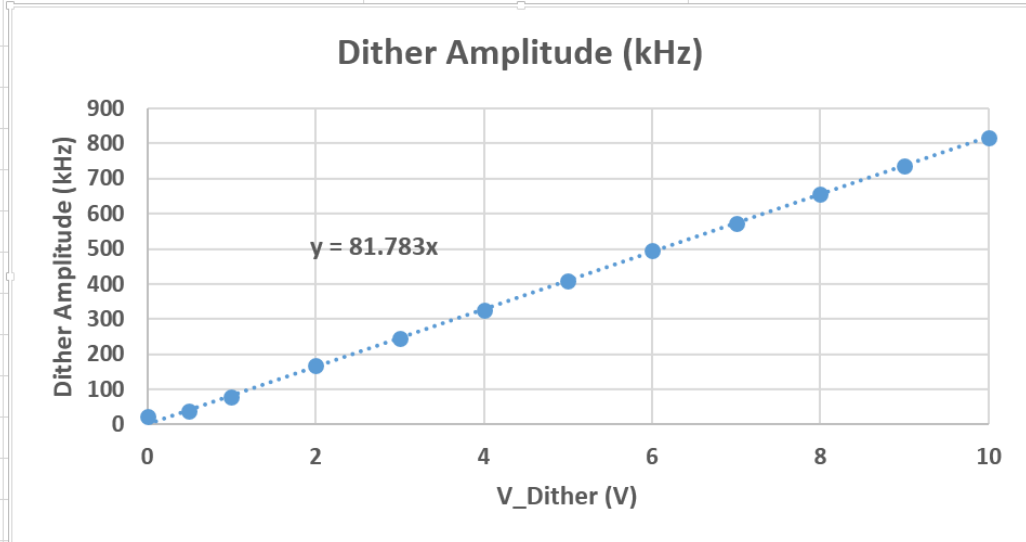


87 Trap System

V_control (V)	Frequency(MHz)
0	64.571
0.5	66.684
1	69.832
2	75.766
3	82.118
4	87.741
5	93.155
6	98.78
7	104.45
8	110.46
9	116.57
10	122.93

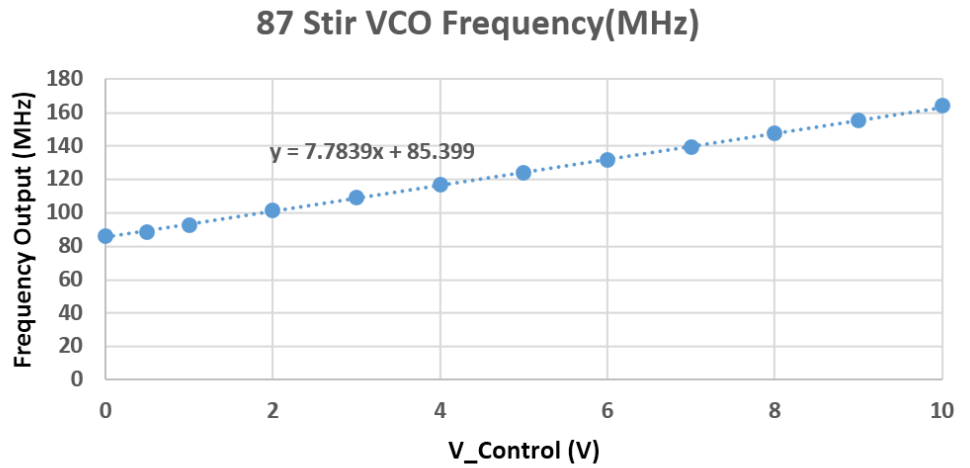


V_dither (V)	Dither Amplitude (kHz)
0	23.2836
0.5	37.83585
1	78.58215
2	168.8061
3	244.4778
4	325.9704
5	407.463
6	494.7765
7	573.35865
8	654.85125
9	736.34385
10	814.926



87 Stir System

V_control (V)	Frequency(MHz)
0	85.961
0.5	88.671
1	92.894
2	101.318
3	109.333
4	116.652
5	124.123
6	131.648
7	139.4
8	147.467
9	155.37
10	163.952



V_dither (V)	Dither Amplitude (kHz)
0	31.1356
0.5	77.839
1	136.21825
2	245.19285
3	354.16745
4	478.70985
5	587.68445
6	700.551
7	801.7417
8	910.7163
9	1031.36675
10	1128.6655

