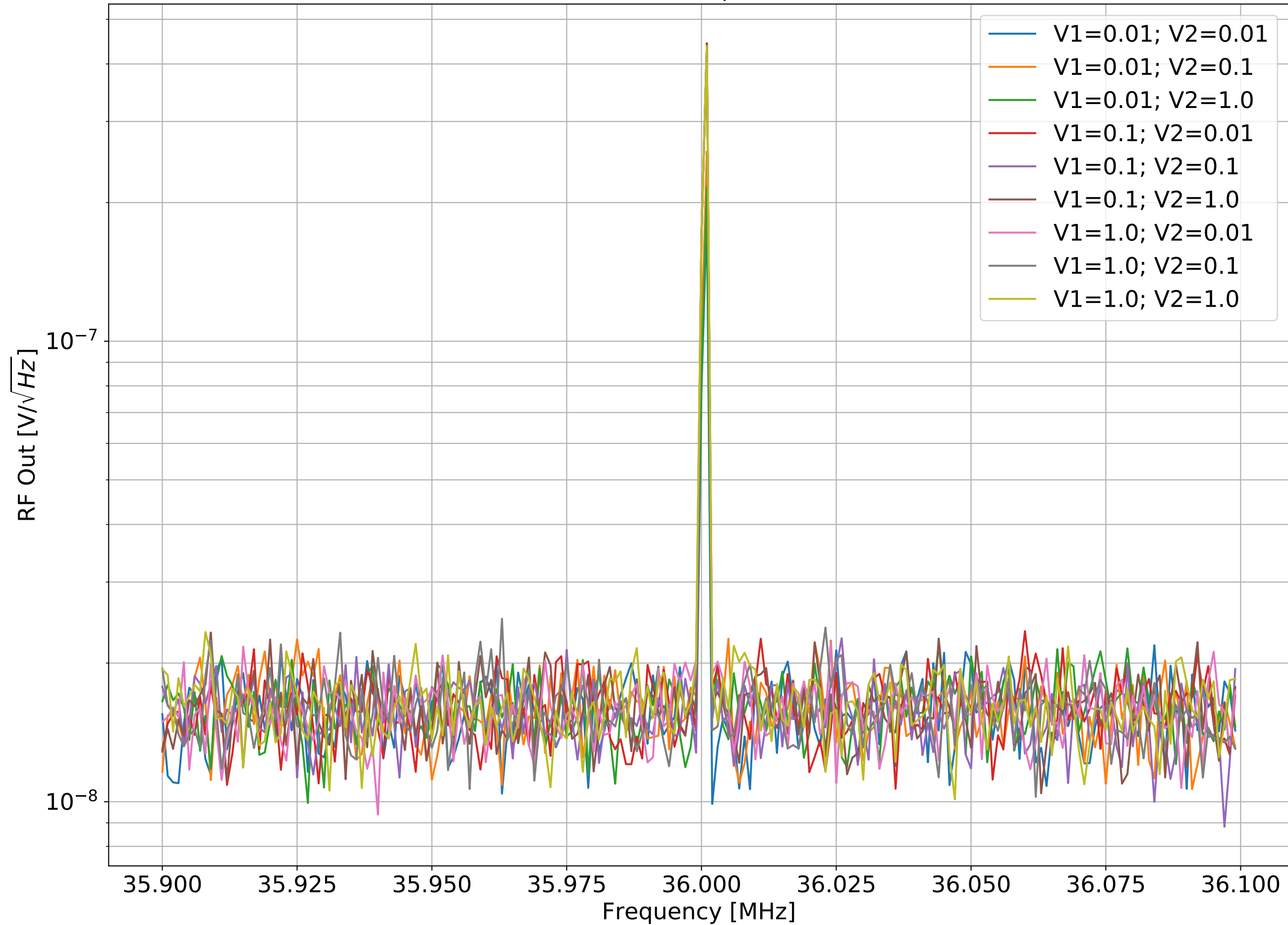
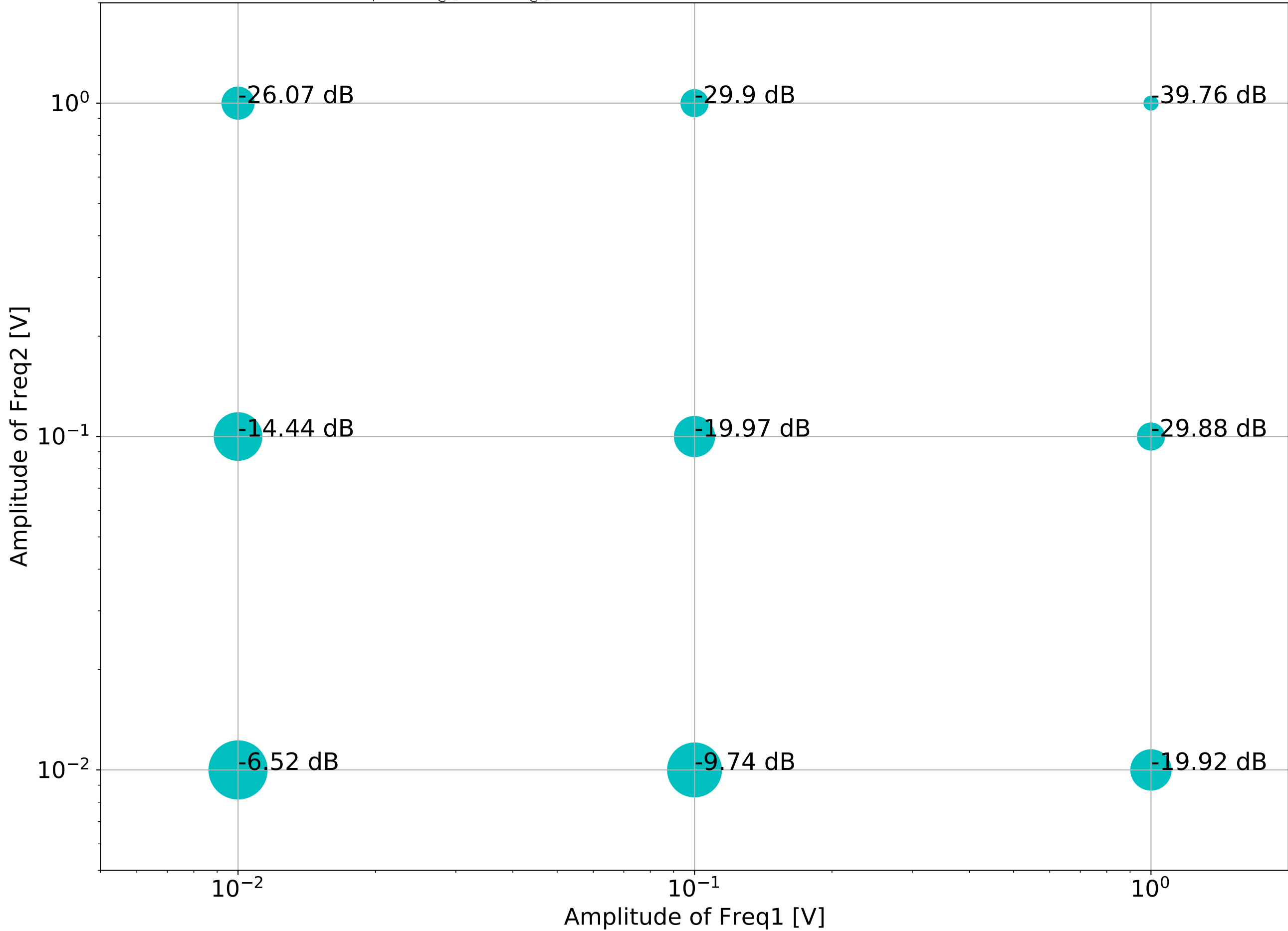


NFSS Two Tone Test
Freq1=37 MHz, Freq2=73 MHz
Measured Spectrum

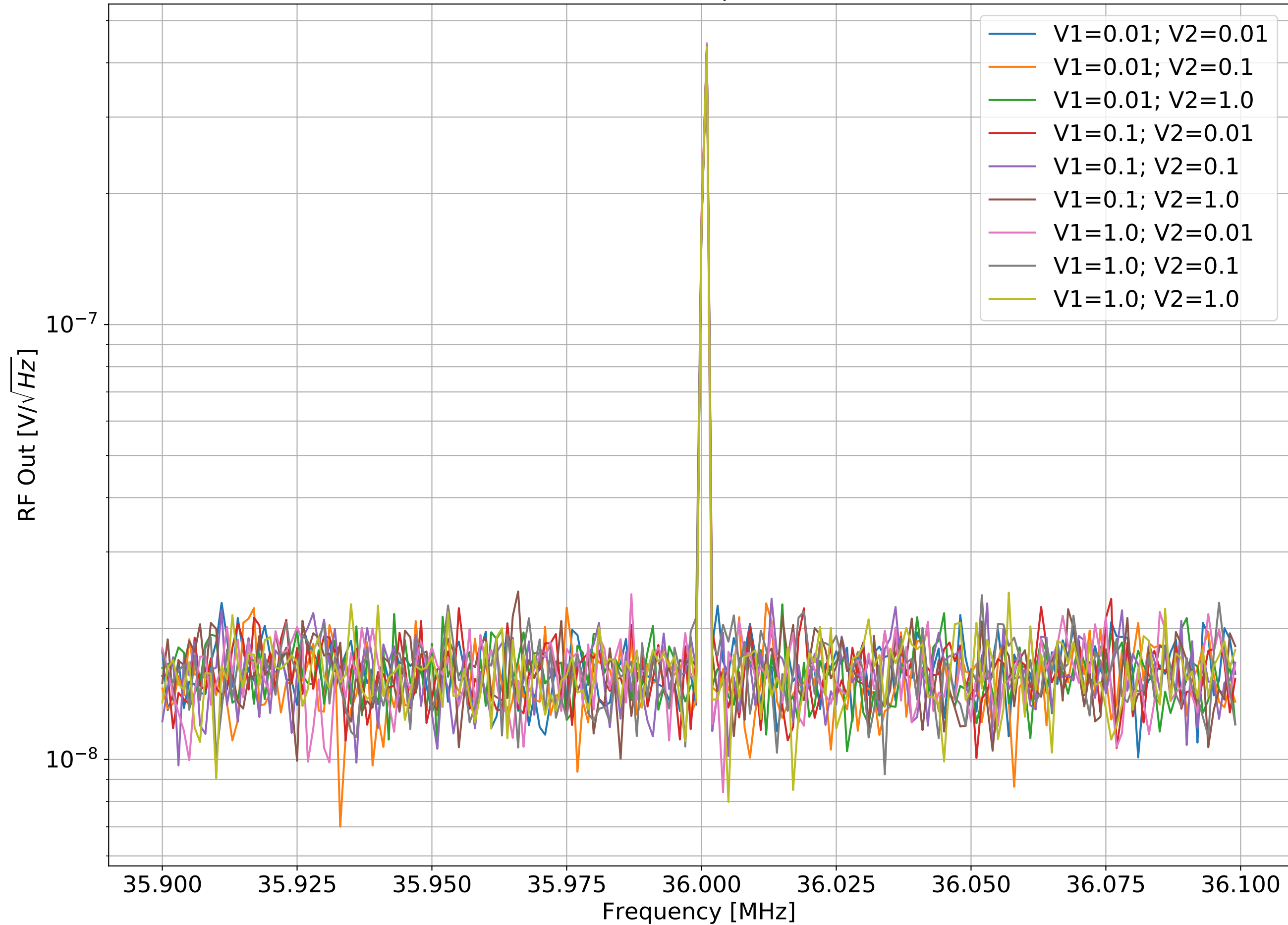


NFSS Two Tone Test
Freq1=37 MHz, Freq2=73 MHz

$ASD_{@f_2 - f_1} \sqrt{IFBW} \frac{1}{\sqrt{V_1 * TF_{@f_1} * V_2 * TF_{@f_2}}}$ at 36.0 MHz where TF is in V/V from Test Input to RF Out

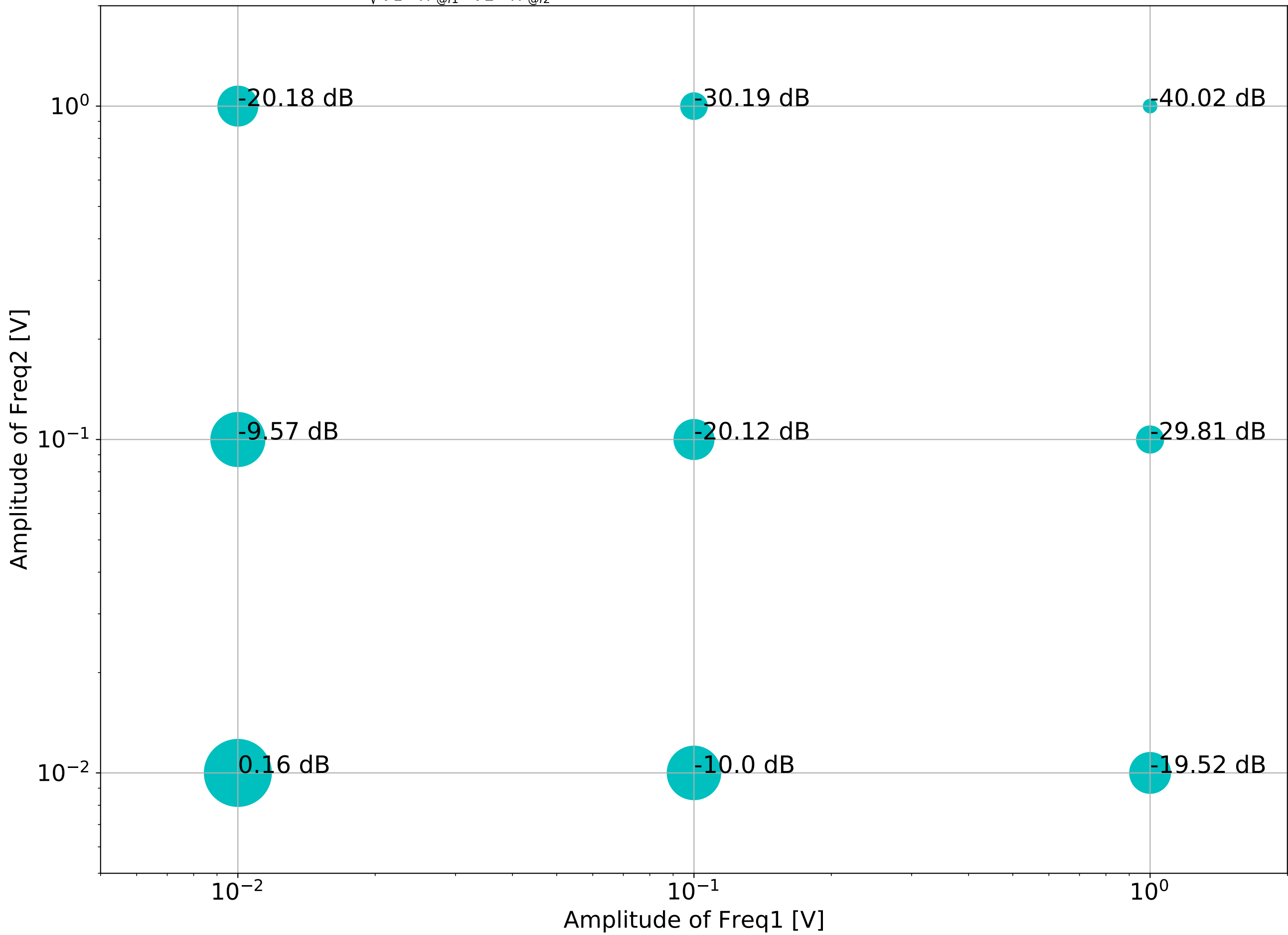


NFSS Two Tone Test
Freq1=35 MHz, Freq2=71 MHz
Measured Spectrum

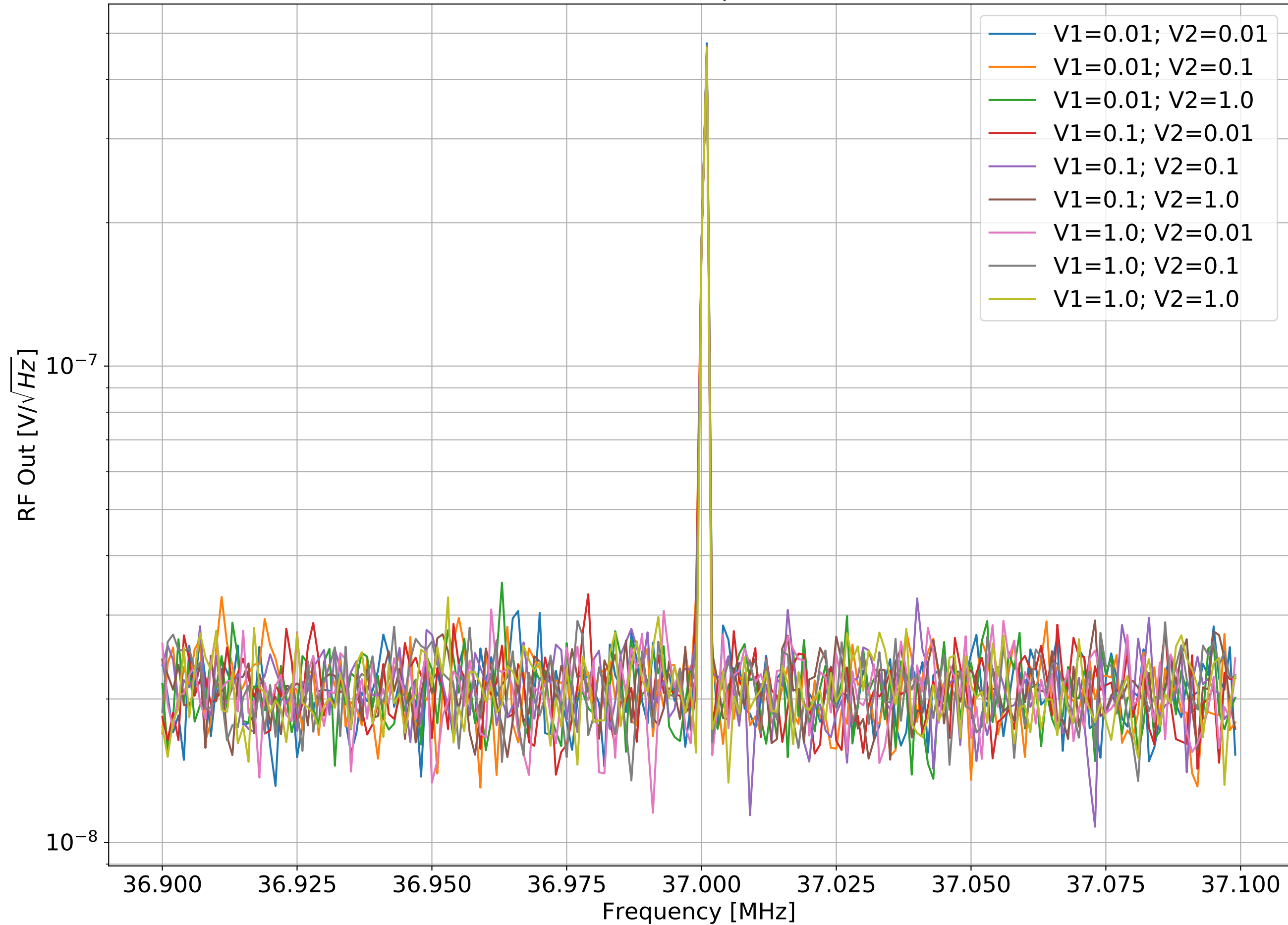


NFSS Two Tone Test
Freq1=35 MHz, Freq2=71 MHz

$ASD_{@f_2 - f_1} \sqrt{IFBW} \frac{1}{\sqrt{V_1 * TF_{@f_1} * V_2 * TF_{@f_2}}}$ at 36.0 MHz where TF is in V/V from Test Input to RF Out

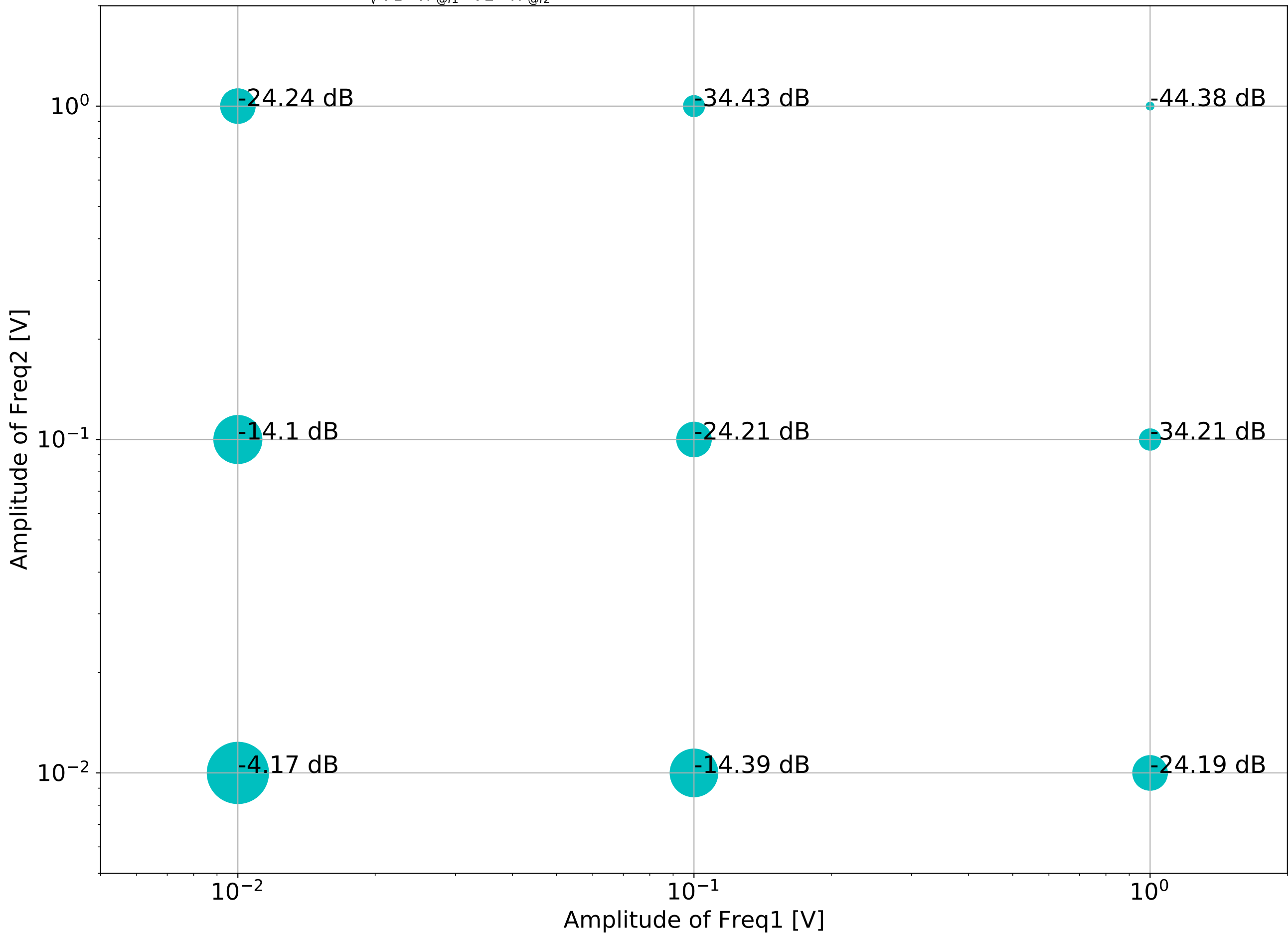


SFSS Two Tone Test
Freq1=36 MHz, Freq2=73 MHz
Measured Spectrum

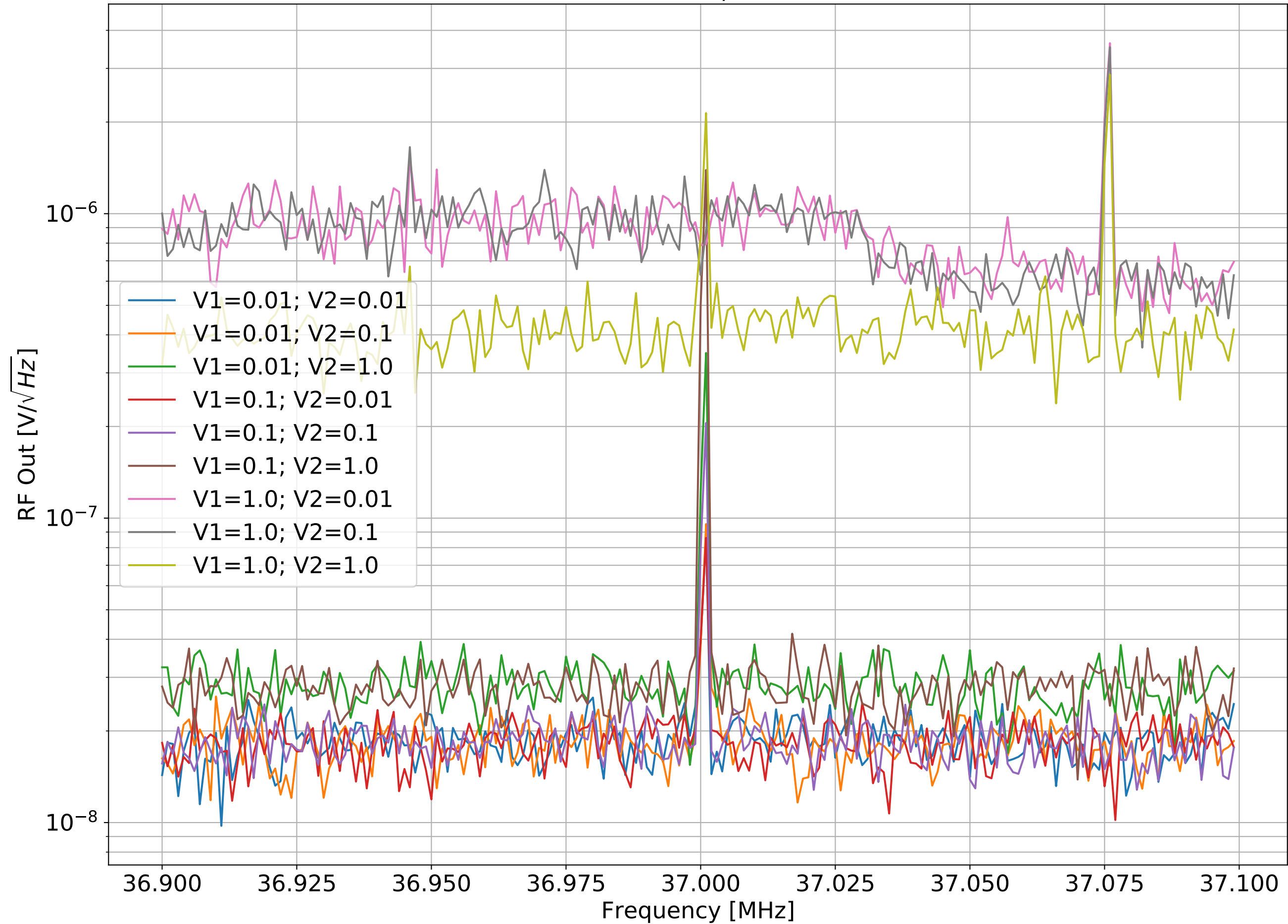


SFSS Two Tone Test
Freq1=36 MHz, Freq2=73 MHz

$ASD_{@f_2 - f_1} \sqrt{IFBW} \frac{1}{\sqrt{V_1 * TF_{@f_1} * V_2 * TF_{@f_2}}}$ at 37.0 MHz where TF is in V/V from Test Input to RF Out



Measurement Setup Two Tone Test
Freq1=36 MHz, Freq2=73 MHz
Measured Spectrum



Measurement Setup Two Tone Test
Freq1=36 MHz, Freq2=73 MHz

$$ASD_{@f_2 - f_1} \sqrt{IFBW} \frac{1}{\sqrt{V_1 * TF_{@f_1} * V_2 * TF_{@f_2}}} \text{ at } 37.0 \text{ MHz where TF is in V/V from Test Input to RF Out}$$

