

HOLLAND MAXIMUM NEGATIVE-OFFSET SETTINGS: For use with viaDNA Remotes only.

Beginners start at 6V- 7V and may increase over time as needed. The higher range is 9V-10V. Max = 10V.

Refer to the “Amplitude-Power Graph” and the “Herxheimer when Rifing” documents to determine if/when to increase/decrease Amplitudes. Use Frequency Wobble. $OUT2 = (OUT1 \times 11) + 0$.

Use spooky2 software version 20190903.

The screenshot displays the Spooky2 software interface with several settings highlighted in red and green boxes. The 'Signal Settings' section shows Out 1 and Out 2 parameters:

Parameter	Out 1	Out 2
Duty Cycle	50 %	50 %
Amplitude	7 V	7 V
Offset	-100 %	-100 %
Phase	0	0

The 'Wobble' section shows:

Wobble Type	Value	Steps
Amplitude Wobble	Disabled	16
Frequency Wobble	Triangle	10
Harmonic Wobble	None	

The 'Output Shading' section shows the formula for Out 2:

$$Out\ 2 = (Out\ 1 \times 11) + 0\ Hz$$

The 'Waveform Setup' section shows a table of waveforms:

Waveform	X	Length	Ratio	%
1	1	0	2	0
2	1	0	2	0
3	1	0	2	0
4	1	0	2	0
5	1	0	2	0
6	8	0	2	0
7	8	0	2	0
8	16	0	2	0
9	16	0	2	0
Alpha-Stim	1	0	2	0
Alpha-Stim	1	0	2	0
Follow Out 1				
Spike+Sync				
Inverse + Sync				

The 'Frequency Limits (Hz)' section shows:

Limit	Out 1	Out 2	Use Harmonic Type
>	0	0	Octave
<	0	0	* = Experimental

The 'Control' section shows the formula for F2:

$$F2 = F1 \times 8\ Hz + 0$$

The 'System' section shows the 'Write Waveforms' and 'Graph Display' options.