

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

Beginners start at 6V or 7V and may increase over time as needed. The higher range is 9V-11V.

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 the following settings highlighted:

- Signal Settings:**
 - Out 1: Amplitude 7, Offset -50
 - Out 2: Amplitude 7, Offset -50
- Wobble:**
 - Frequency Wobble: Triangle, .005, 10
- Output Shading:**
 - Out 2 = (Out 1 \times 11) + 0 Hz
- Waveform Setup:**
 - Waveform 1: Sine wave
 - Waveform 2: Square wave

The interface also shows various other settings like Gating, Schedule, and Contact Mode Options.