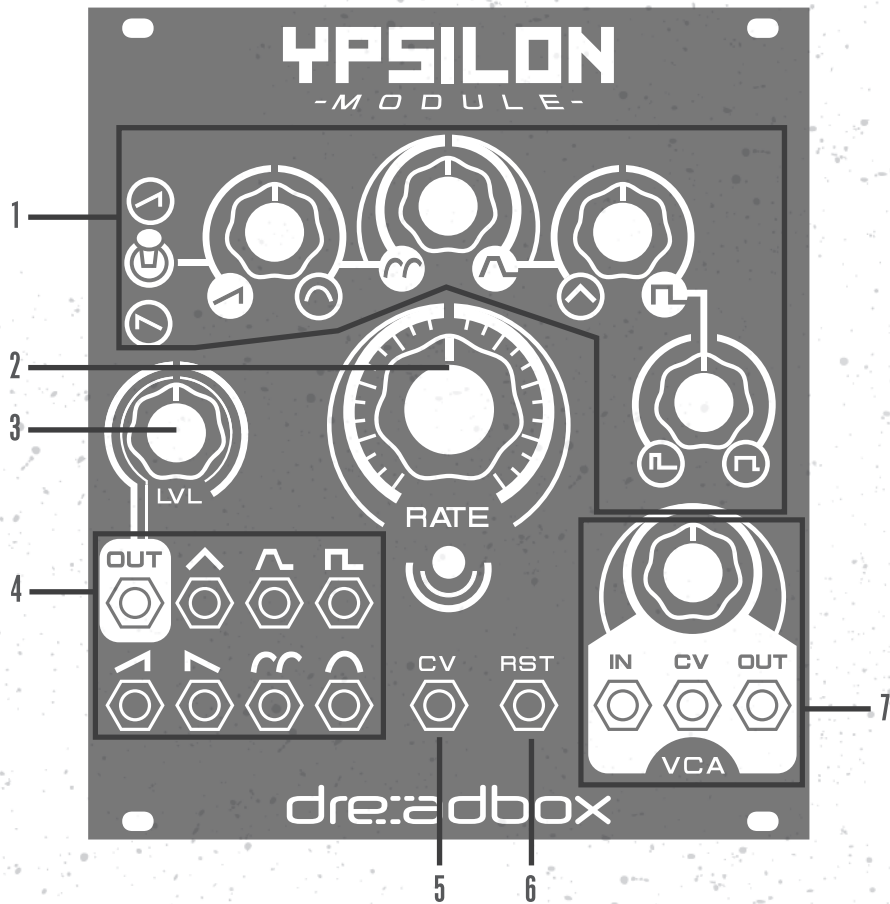


Ypsilon is eurorack (3U) module.
Ypsilon is an analog complex wave LFO generator.



Voltage Controlled LFO

Wide Frequency range (1min- 880Hz)

8 simultaneous wave outputs

VC Attenuator

Reset (sync) function

Unique wave-forming system

1. These controls determine the final waveform
2. Sets the LFO Rate
3. Sets the final waveform's output level
4. Patch output for each waveform
5. CV input for the Rate
6. Resets or Hard-syncs input. At least a 0-5V pulse is expected.
7. Voltage Controlled Attenuator

In: By default this is harwired to the final waveform

CV: CV input for each level

Out: VCA output

Knob: VCA Initial level

★ Specifications ★

Frequency Range: 1min – 1200Hz

CV input: accepts +/-12V

VC Attenuator output: minimum=input / 75 , max=input

VC Attenuator CV: +/-5V

Reset: expects at least 5V pulse

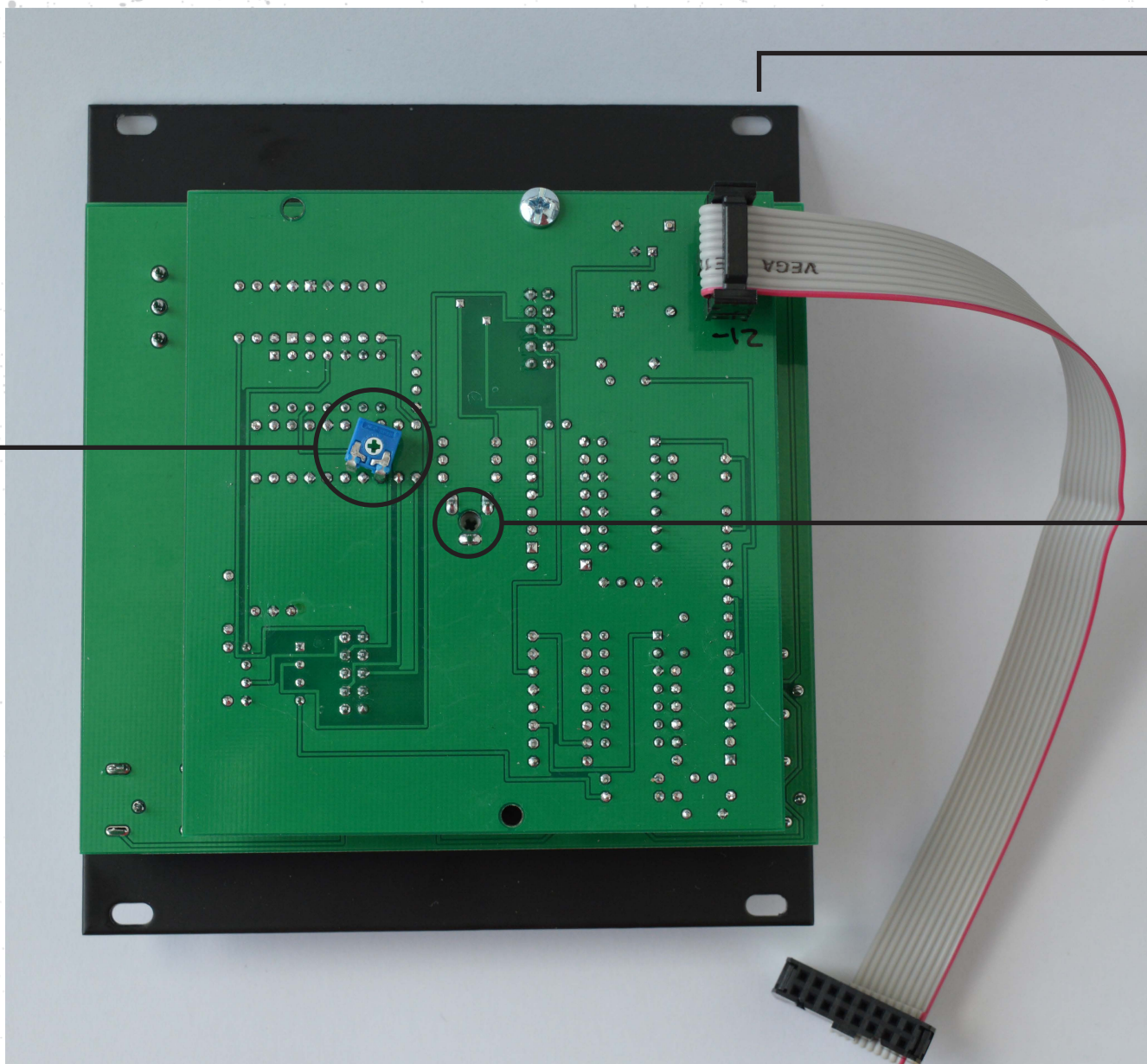
All Wave outputs: +/-5V

22 HP



dre:adbox

LED indicator Scale



Make sure you always plug
the ribbon as shown.
The red stripe indicates -12V

Sine Shape