

Cut off frequency

Resonance amount

MURMUX FILTER

- The classic Murmux Filter

- Selectable number of Low Pass Poles

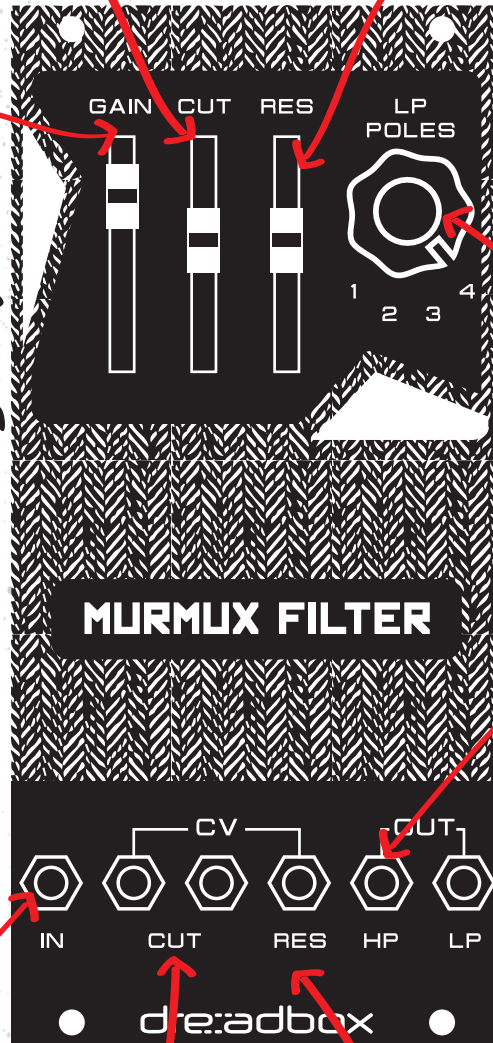
- Separate Outputs for Low Pass and High Pass

- Current Draw: 35mA (at +12V)

30mA (at -12V)

12HP

The input level of the module. More gain will change the filter's character. Too much gain can result to no self-oscillation.



Number of poles (only for the LP out)

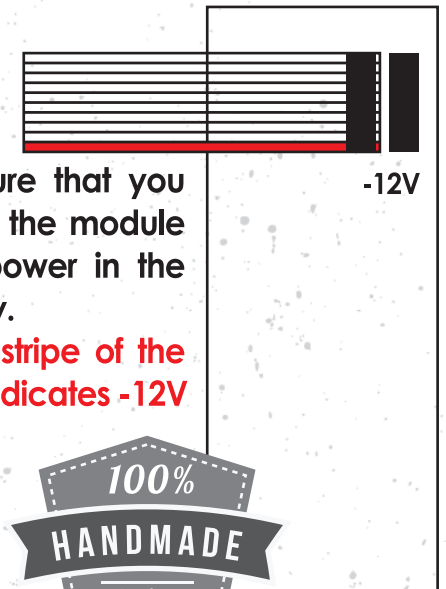
High pass output

Low pass output

input (10Vpp max)

cv input for cut off +/-12v

cv input for resonance +/-12v



Make sure that you connect the module to the power in the right way.

The red stripe of the ribbon indicates -12V

dre:adbox