



DC Jack - 9v DC center negative plug only.
In - Your 1/4 inch cable goes in here
Out - Your 1/4 inch cable goes out here
Bypass - Turn it on and off

ENVELOPE - This is where the swells come from, you guys. *You have to hold the switch until the swell hits the peak*

DRV - Volume of the signal going into the filter

FREQ - Cutoff frequency of the filter

REZ - Resonance of the filter

DPTH - Level of the envelope into the FREQ control

ATTCK - Rise time of the envelope

RLS - Fall time of the envelope

MASTER V - Self explanatory volume control

FREQ CV - Input for control voltage for filter frequency

ENV Out - Sends out the control voltage from the envelope

TRIGGER - CV gate control for envelope activation. When voltage goes high the envelope will start to rise. As long as voltage remains high the envelope will continue to rise to it's maximum level, and then sustain. When voltage swings, low the envelope will begin it's release.

Dimensions: 5 5/8" x 4 5/8" x 1 9/16"

Power: 10mA max draw