

# THE COLLECTIVE

## EQ SECTION

LOW - MID - HIGH

## CLEAN BLEND

EQ - FLAT

## CONVENTIONAL FUZZ

CHARACTER - BIAS1 - BIAS2

## SYNTHETIC FUZZ

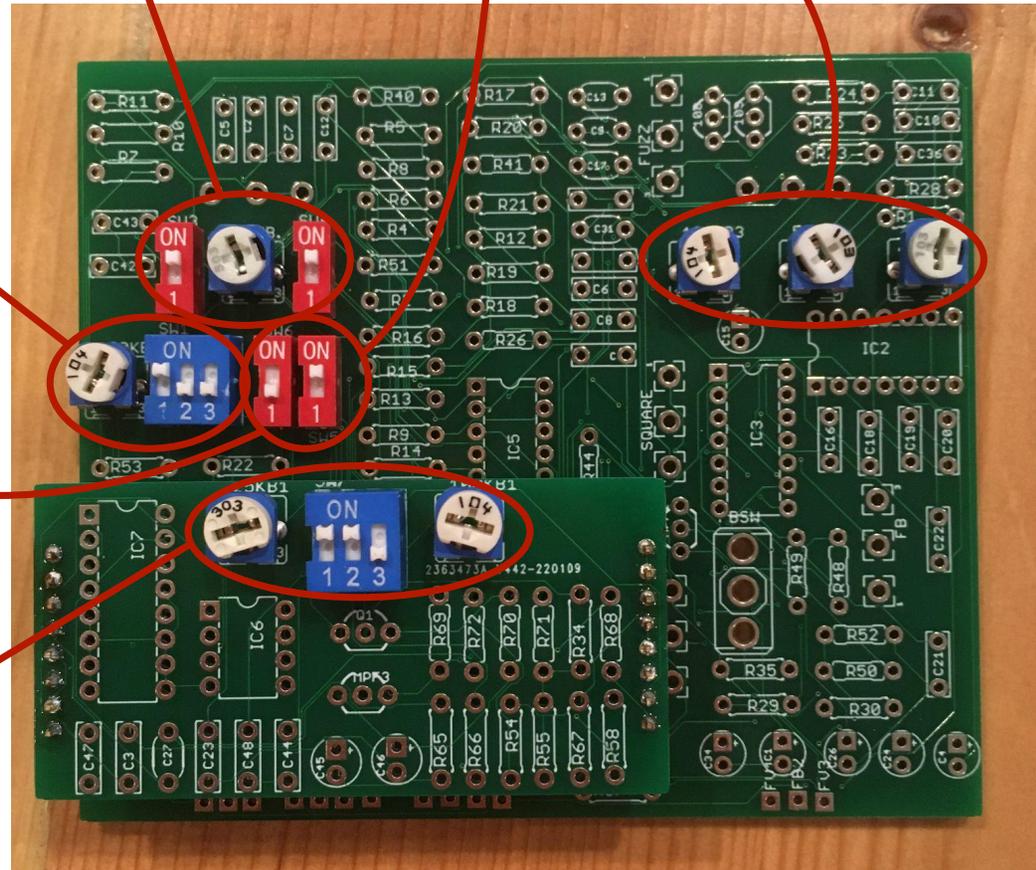
SENSITIVITY - FILTER BANK

## CLEAN BLEND

FLAT - EQ

## SUBMERGE

SENSITIVITY - FILTER BANK - GAIN



# **THE COLLECTIVE**

## **EQ**

### LOWS (DIPSWITCH)

OFF - Wooly, Overpowering Bass

ON - Tighter, Less Overpowering Bass

### MIDS (TRIMPOT)

Amount of Midrange Boost

### RIGHT (TREBLE)

OFF - Less High End

ON - More Focused, Powerful High End

## **CONVENTIONAL**

### CHARACTER (TRIMPOT) - Changes Character of Fuzz

MINIMUM - Looser, Bassier, Compressed

MAXIMUM - Tighter, More High End

### BIAS1 (TRIMPOT)

FINDING SWEET SPOT - Max it out, then roll back until you hear a large volume jump.

DISTORTION TONES - As you go lower it becomes more open sounding, less fuzz, less compression, more like a distortion effect

### BIAS2 (TRIMPOT)

TORN SPEAKER SOUNDS - Put at minimum for torn speaker style fuzz.

FINDING SWEET SPOT - Put it at minimum and slowly turn up. The sweet spot is in the transition between torn speaker and normal operating.

## **SYNTHETIC**

### SENSITIVITY (TRIMPOT)

Sets Note Detection Sensitivity. Lower settings provide more gating, but poorer note detection with quieter guitars.

The higher the sensitivity the more artifacts you will experience. Also can lead to detecting floor noise. Turn down if it is detecting floor noise

### FILTER BANK (DIPSWITCHES)

Low Pass Filter Bank - Filter Capacitors provide filtering and thus more stability, less artifacts, and smoother tone, but poor note detection and less sustain

Filter Caps are Additive - #1 is 560p, #2 is 820p, #3 is 4700p

## **CLEAN/PRISTINE**

LEFT (DIPSWITCH) - EQ CLEAN - Clean signal passes through EQ section.

RIGHT (DIPSWITCH) - FLAT CLEAN - Clean signal does not pass through EQ section.

## **SUBMERGE/SUBOCTAVE**

### GAIN (TRIMPOT)

Sets pregain. Best results around 40-60%. Too much and it will start to distort and glitch out. Too little leads to poor note detection.

### FILTER BANK (DIPSWITCHES)

Low Pass Filter Bank - Filter Capacitors provide filtering and thus more stability, less artifacts, and smoother tone, but poor note detection and less sustain

Filter Caps are Additive - #1 is 1500p, #2 is 1500p, #3 is 4700p

### SENSITIVITY (TRIMPOT)

Affects note detection. Best results around 40-60%. Turning it up will lead to poor tracking and more glitchiness, but better note detection