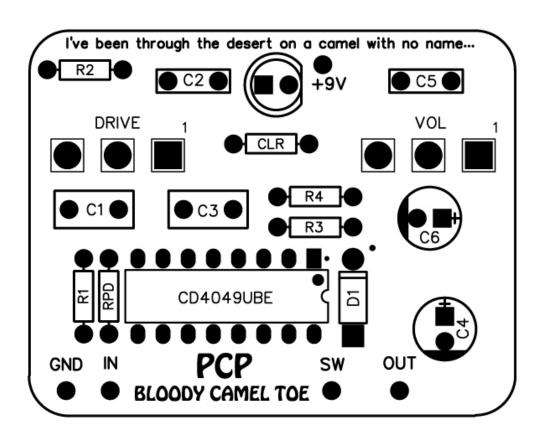
POST CULTURE PEDALS BLOODY CAMEL TOE

postculturepedals.com



Parts

Resistors:

1 1k - R4 (brown, black, black, brown, brown)

1 10k - CLR (brown, black, black, red, brown)

2 100k - R1, R2 (brown, black, black, orange, brown)

2 1meg - RPD, R3 (brown, black, black, yellow, brown)

Capacitors:

1 33nf (333) Polyfilm - C3

1 68nf (683) Polyfilm - C1

151p ceramic - C2

1 100p ceramic - C5

1 10uf electrolytic - C6

1 220uf electrolytic - C4

Semiconductors:

15mm LED

1 1N4002 Diode

1 CD4049UBE

1 16 pin socket

Potentiometers:

1 B1M linear Pot - Drive

1 A10K log Pot - Vol

Hardware:

1 Enclosure

1 3PDT Footswitch

2 Mono Jacks

DC jack

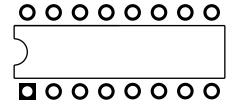
2 knobs

LED mount

Wire



Your IC should have a notch on one end. Install the IC so the notch matches the one printed on the board. If the supplied IC does not have a notch, it will have a small dot on one corner. Install the IC so that dot is on the same end as the notch printed on the board



Operation

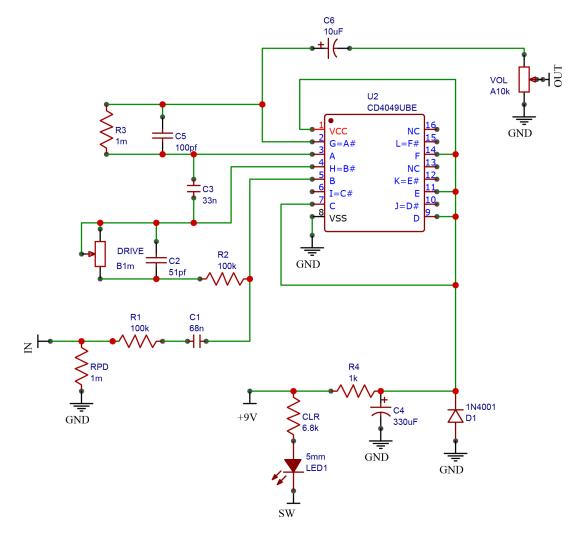
Volume controls the output volume of the effect. Unity to the bypass signal on this pedal is around 2-3 o'clock.

Drive controls how dirty you are. Lower settings yeild an articulate, light, overdrive sound. As you turn it up it starts getting more saturated, but doesn't get muddy. The available gain isn't "extreme" but it is quite high.

Audio signal enters through the right side 1/4" jack and exits through the left side 1/4" jack.

Use a standard 9 volt negative center DC adapter. DO NOT EXCEED 9 volts!

Current draw less than 20ma



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1590B Drill Template

Print at 100%
Compare printed template with PCB before drilling!

