125B
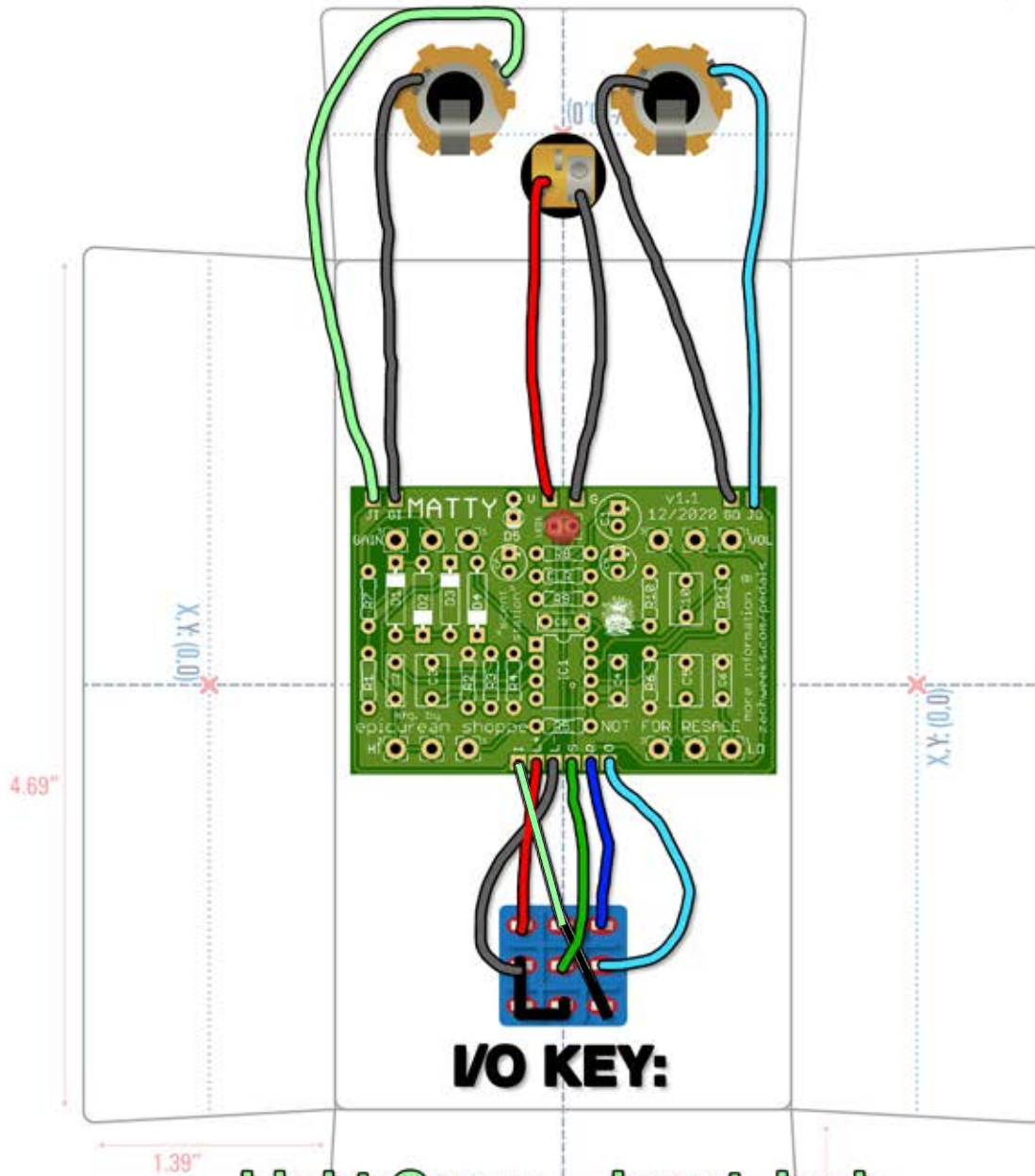**DRILL TEMPLATE**
Measure all drilling
coordinates from center (0,0)
of enclosure surface
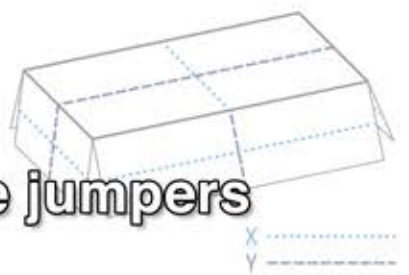
LED PLACEMENT NOTE:
On the pictured build on the "Matty" page of my site, the LED is
located in a different location. There is actually a spot in the center of
the PCB for the LED to live. If you want to place the LED elsewhere, jump
the "LED1" pads on the PCB and run a wire from the "L+" pad on the footswitch
I/O section at the bottom of the PCB to the anode of your LED and wire the
cathode of the LED to the 3PDT terminal the "L+" wire would have gone to.

I/O KEY:

Light Green = Input Jack
Red = LED+
Grey = LED- or Ground
Green = FX Send
Blue = FX Return
Light Blue = Output Jack
Black lines on 3PDT FS indicate wire jumpers