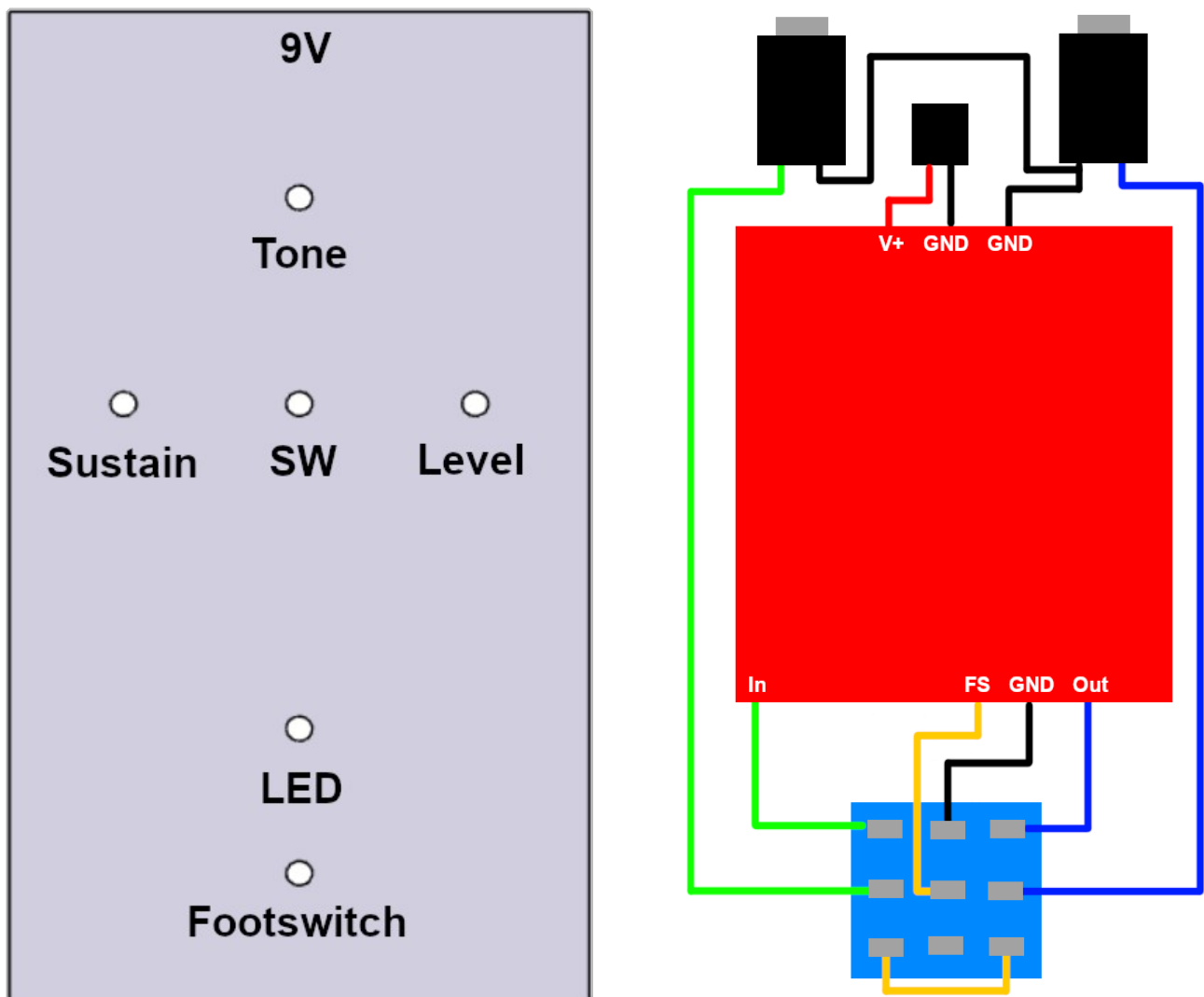


PHAZER TECH

Tight Muff Fuzz

Build Documentation

125B enclosure, switch down = tone bypass



Component Values

Resistors

R1, R14:	47R
R12:	220R
R16:	1.2k
R17:	5.6k
R13:	8.2k
R5, R6, R7:	10k
R18, R19, R8:	47k
R3:	56k
R9:	62k
R4:	330k
R15, R20:	470k
R10:	560k
R11:	2.2M

Capacitors

C17:	100pF film
C11:	220pF film
C5:	4.7nF film
C6:	10nF film
C3:	33nF film
C12, C13, C16, C18:	100nF film
C7:	100nF ceramic
C15:	150nF film
C14:	1uF box film
C8:	10uF electrolytic 16V
C10:	4.7uF electrolytic 16V
C1, C4:	100uF electrolytic 16V

Diodes

D1:	1N5817
D10, D11, D12, D13, D14, D9:	1N4148

Integrated Circuits

U1:	TL074
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Potentiometers

Sustain:	A10k
Tone:	B10k
Level:	A100k
SW1:	SPDT