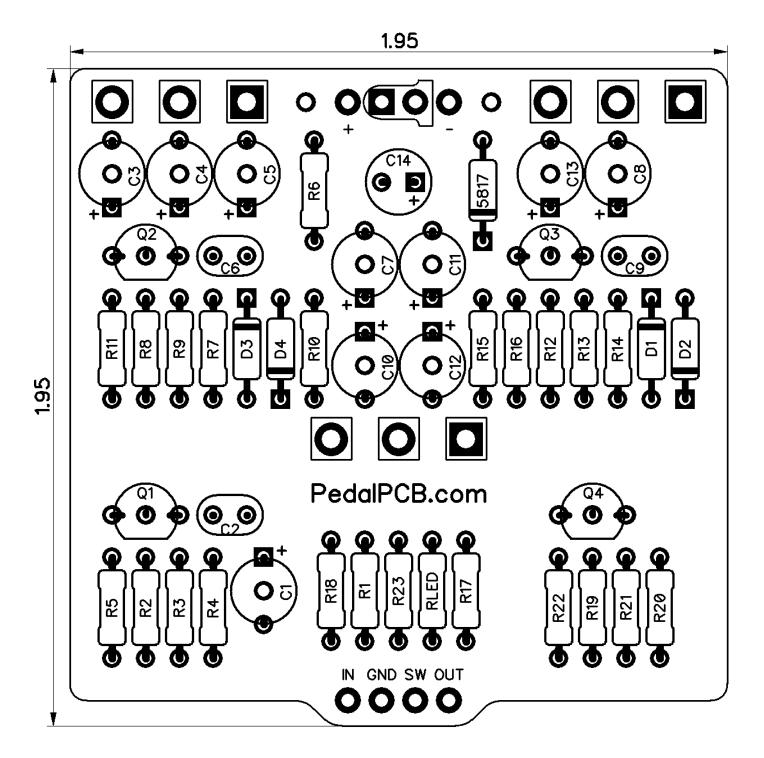
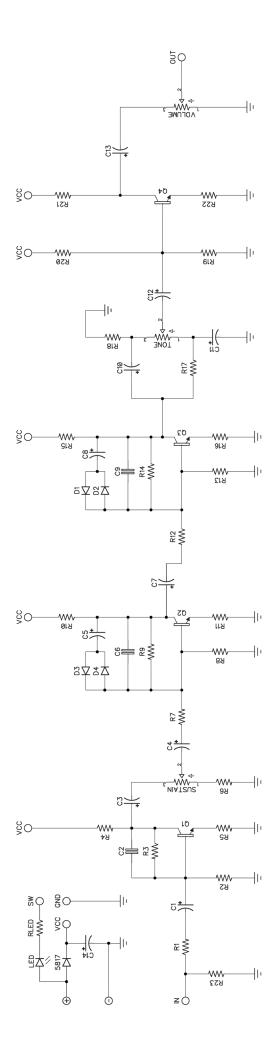


Revision 07.28.20







## Bill of Materials

									C9 560pF							Q1 2N5088	Q2 2N5088	Q3 2N5088	Q4 2N5088		D1 1N914	D2 1N914	D3 1N914	D4 1N914	D5817 1N5817	100K 100K 100K
Triangle																			) 100k						RLED 4K7	SUSTAIN TONE VOLUME
Tri	R1	R2	R3	R4	R5	R6	R7	R8	R9	R1(	R11	R12	R13	R14	R15	R16	R17	R18	R19	R20	R21	R22	R23		RLI	SUS TO VO
	100nF	430pF	100nF	100nF	47nF	430pF	100nF	47nF	430pF	3.9nF	10nF	100nF	100nF	$100 \mathrm{uF}$		2N5088	2N5088	2N5088	2N5088		1N914	1N914	1N914	1N914	D5817 1N5817	
	CI	C2	C3	C4	C5	Ce	C2	C8	C3	C10	C11	C12	C13	C14		Q1	Q2	Q3	Q4		D1	D2	D3	D4	D581	100K 100K 100K
ian	39k	100k	470k	12k	390	1k	10k	100k	470k	12k	390	10k	100k	470k	12k	390	20k	22k	100k	470k	10k	2.7k	N/A		RLED 4K7	SUSTAIN FONE
Civilian	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15	R16	R17	R18	R19	R20	R21	R22	R23		RLEI	SUS NOT VOL
	100nF	470pF	100nF	100nF	47nF	470pF	100nF	47nF	470pF	3.9nF	10nF	100nF	100nF	100 uF		2N5088	2N5088	2N5088	2N5088		1N914	1N914	1N914	1N914	D5817 1N5817	
	Cl	C2	C3	C4	C5	9)	C2	C8	C3	C10	C11	C12	C13	C14		Q1	Q2	Q3	Q4		D1	D2	D3	D4	D581	
ian		V	<b>₩</b>					L.	V				V	V					V	<b>₩</b>						100K 100K 100K
Green Russian																			100k						RLED 4K7	SUSTAIN TONE VOLUME
Gre	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15	R16	R17	R18	R19	R20	R21	R22	R23		RLE	SUS TOT VOI

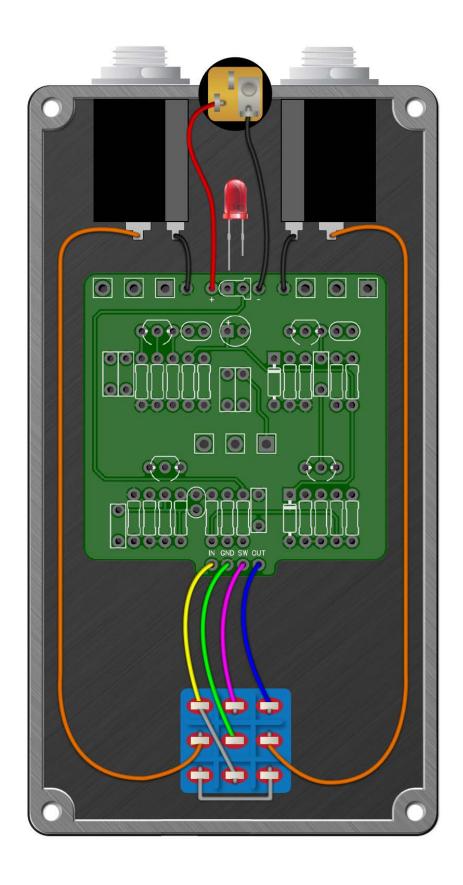
## Bill of Materials

Bigger Muffin	C1	C2	470k C3	12k C4		8.2k C6	10k C7	100k C8	470k C9	12k C10	100 C11	10k C12	100k C13	470k C14	12k	100 Q1	33k	33k Q3	100k Q4		12k D1		D3	D4	RLED 4K7 D5817 1N5817		TONE 100K	
	100nF	470pF	10nF	100nF	100nF	470pF	100nF	100nF	470pF	4.7nF	10nF	100nF	luF	100uF		2N5088	2N5088	2N5088	2N5088		1N4148	1N4148	1N4148	1N4148	D5817 1N5817			
	CI	C2	C3	C4	C5	9) Ce	C2	C8	C)	C10	C111	C12	C13	C14		Q1	Q2	Q3	Q4		D1	D2	D3	D4	D58		)K	)K )K
Martian Fuzz	•	R2 100K	7	R4 10K	, ,						R11 JUMPER							•		R20 470K		R22 1K	R23 1M		RLED 4K7			TONE 100K VOLUME 100K
					C5 220nF															Q4 BC549C					D4 1N4148	D5817 1N5817		
rerdrive	J	_	_	_	•	_	•	_	_	•	•	•	_	•	•		•	•	•	•		1	ı	I	1	Ι		50KA 25KB
Double-G Overdrive	39K																								39K	RLED 4K7		SUSTAIN TONE
Dou	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15	R16	R17	R18	R19	R20	R21	R22	R23	$R24^*$	R25*	RLEI		SUSTAIN

## Bill of Materials

The Fox	33k C1	100k C2	470k C3	12K C4	100R C5	8K2 C6	7K5 C7	100K C8	470K C9	R10 12K C10 4nF	100R C11	7K5 C12	100K C13	470K C14	12K	100R	33K Q2	100K Q3	100K Q4	390K	12K	3K3	1M		RLED 4K7 D5817 1N5817			VOLUME A100K
Mask Us	39k	100k C2	470k C3	15k C4	100 C5	1k C6	8.2k C7	100k C8	470k C9	R10 15k C10 4.7nF	100 C11	8.2k C12	100k C13	470k C14	15k	100	39k Q2	22k Q3	100k Q4	430k	10k D1	3.3k D2	N/A D3	D4	RLED 4K7 D5817 1N5817	SUSTAIN 100K		VOLUME 100K
Stomp '75	33k C1	100k C2	470k C3	12k C4	100 C5	1k C6	8.2k C7	100k C8	470k C9	R10 12k C10 3.9nF	100 C11	8.2k C12	100k C13	470k C14	12k	100	33k Q2	33k Q3	100k Q4	470k	12k	4.7k	N/A		RLED 4K7 D5817 1N5817	TONE 100K	VOLUME 100K	

## Wiring Diagram



	9	0	0		
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		•			
		0			