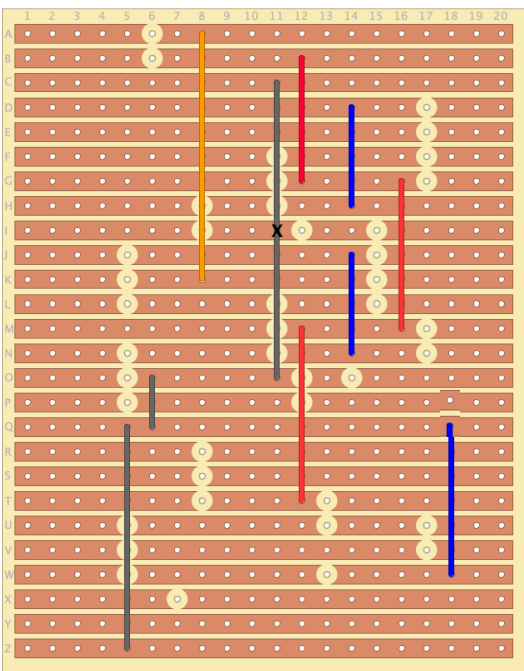
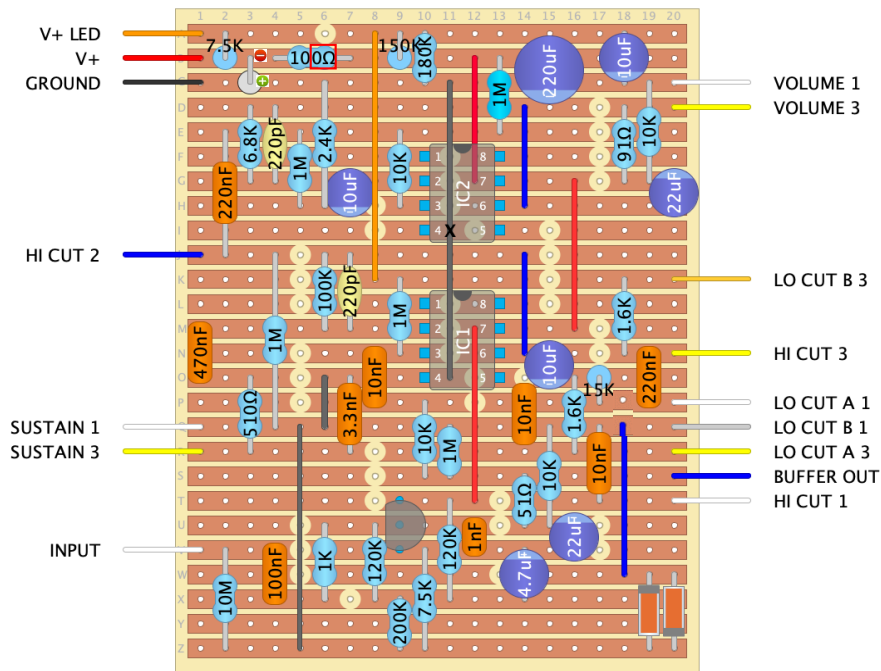


Pete Cornish SS-3 Soft Sustain



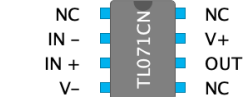
51R	1
91R	1
100R	1
510R	1
1k	1
1k6	2
2k4	1
6k8	1
7k5	2
10k	4
15k	1
100k	1
120k	2
150k	1
180k	1
200k	1
1M	5
10M	1



1N34A GE

1N5401

X = JOIN



SUSTAIN C50K
SUSTAIN, 2 TO 1

LO CUT DUAL B10K
LO CUT A, 2 TO 1
LO CUT B, 2 TO 1

HI CUT B25K

VOLUME A10K
VOLUME 2 TO OUTPUT

Type	Mat	Struct	Pc	Vcb	Vce	VeB	Ic	Tj	Ft	Cc	Hfe	Caps
BC549C	Si	NPN	0.5	30	30	6	0.1	150	200	4.5	420	TO92

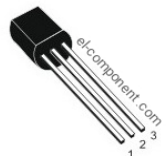
Type	Mat	Struct	Pc	Vcb	Vce	VeB	Ic	Tj	Ft	Hfe	Caps
BC550C	Si	NPN	0.5	50	45	6	0.1	150	150	420	TO92

BC549C	TO-BC549C	FAIRCHILD
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Gain---50kC
LoCut----10kB dual
HiCut----25kB
Vol-----10kA

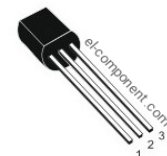
BC549BTA	NPN シリコン	Fairchild TO-92ケース
BC550CTA	NPN シリコン	Fairchild TO-92ケース
1N5401	シリコン	DO-201AD ON Semi 100PRV @3A

50kC	ALPHA2450KC
10kB	P24D10KB
25kB	ALPHA2425KB
10kA	ALPHA2410KA



BC549C pinout

1. Collector
2. Base
3. Emitter

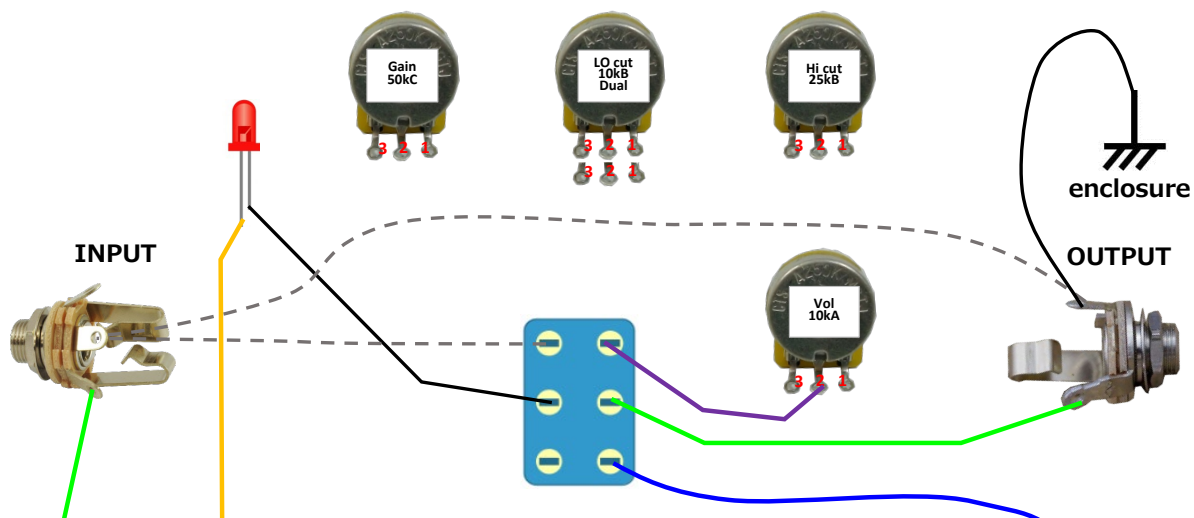


BC550C pinout

1. Collector
2. Base
3. Emitter



	28
220p	2
1n	1
3n3	1
10n	3
100n	1
220n	2
470n	1
	11
4u7	1
10u	3
22u	2
220u	1
1n34 Ge	2
1N5401	1
BC549C	1



SUSTAIN C50K
SUSTAIN, 2 TO 1

LO CUT DUAL B10K
LO CUT A, 2 TO 1
LO CUT B, 2 TO 1

HI CUT B25K

VOLUME A10K
VOLUME 2 TO OUTPUT

