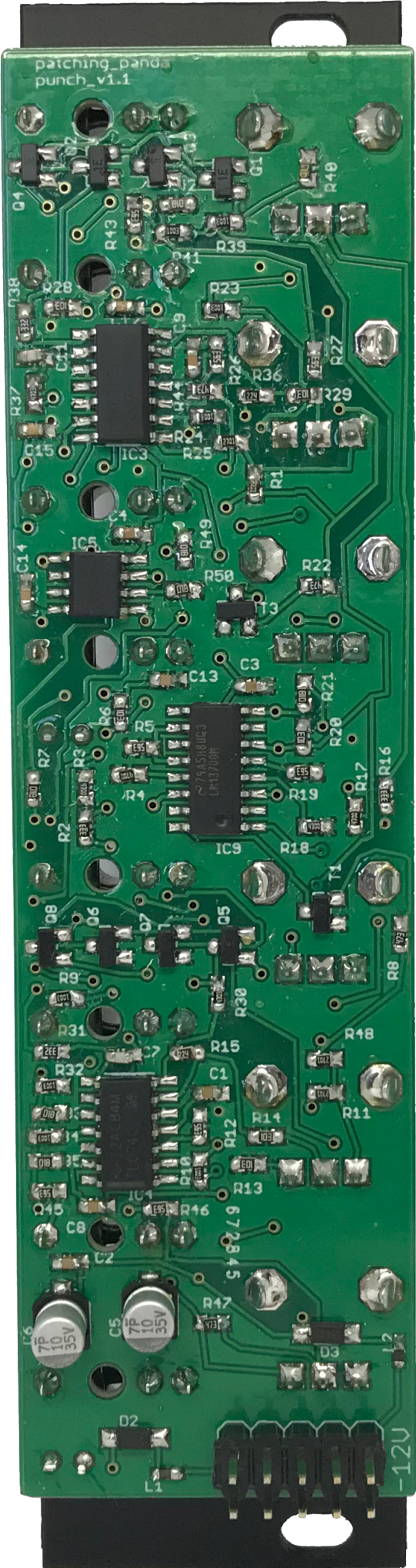
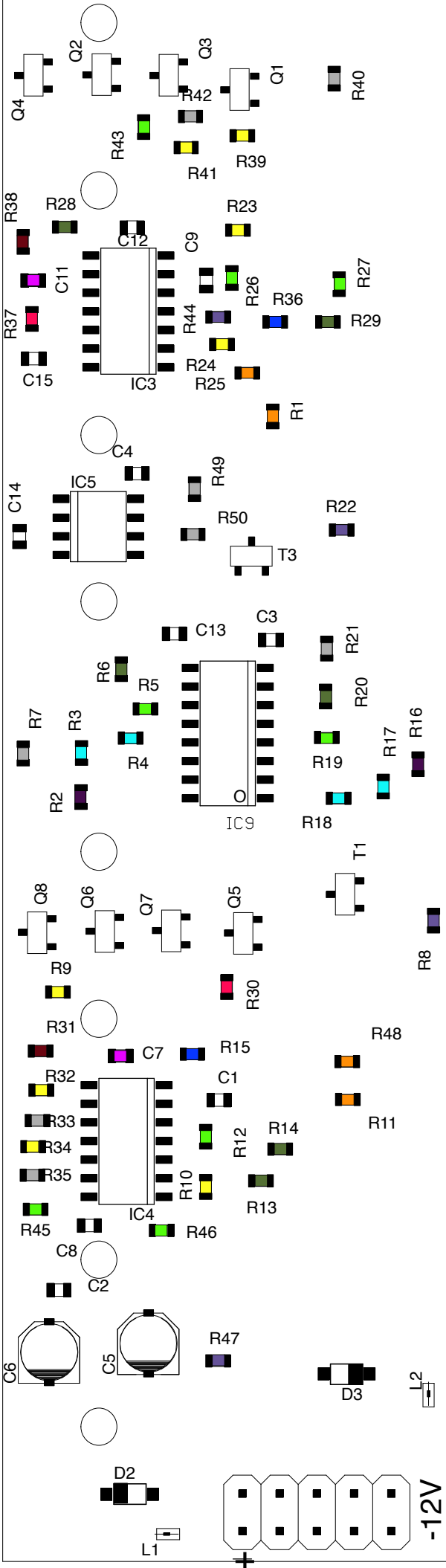


NOTE: This is a full SMD DIY Kit. If you are not familiar with this type of assembly, please look for information about it before.

HIGH GRADE ●
















patching\_panda  
punch\_v1.1



## MOST OF PASSIVE COMPONENTS HAVE ONE EXTRA

To build this module please visit:  
[patchingpanda.com](http://patchingpanda.com)

L1, L2	2	
R3, R4, R17, R18	4	 470R
R7, R21, R33, R35, R40, R42, R49, R50	8	 1k
R1, R11, R25, R48	4	 2k7
R31, R38	2	 3k3
R6, R13, R14, R20, R28, R29	6	 10k
R2, R16	2	 33K
R8, R22, R44, R47	4	 47k
R5, R12, R19, R26, R27, R43, R45, R46	8	 56k
R9, R10, R23, R24, R32, R34, R39, R41	8	 100k
R15, R36	2	 220K
R30, R37,	2	 470k
C7, C11	2	 100pF
C1, C2, C3, C4, C8, C9, C12, C13, C14, C15	10	 100nF
C5, C6	2	10uF
D2, D3	2	1N5819HW
IC9	1	LM13700M
IC3, IC4	2	TL074D
IC5	1	TL072D
Q1, Q2, Q5, Q6	4	BC847
Q3, Q4, Q7, Q8, T1, T3	6	BC857
PURPLE_LED	2	led
DECAY_CV, DECAY_CV1, IN, IN1, J1, J4, TRIGGER, TRIGGER1	8	THONKICONN
DECAY, DECAY1, LOG_LIN, LOG_LIN1 POTIN3, POTIN1	6	100KB
POWER	1	M05X2PTH

