

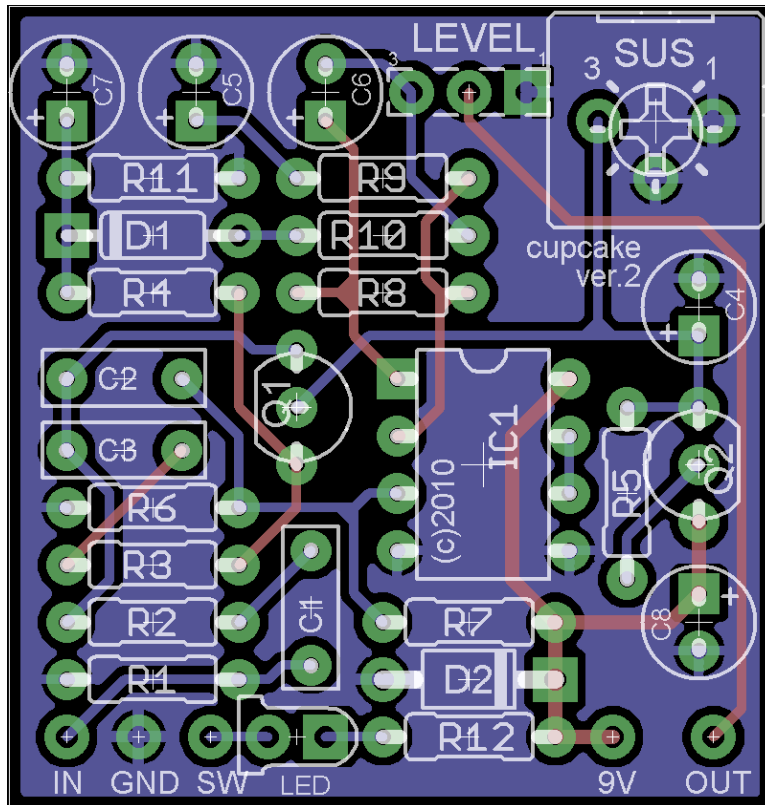
Madbeanpedals presents

# CUPCAKE

(based on the Dan Armstrong Orange Squeezer)

PCB artwork m2010 madbeanpedals

Ver.2 10.15.10



Resistors		Caps		IC	
R1	4M7	C1	47n	IC1	4558
R2	82k	C2	47n		
R3	470k	C3	2n2	Diodes	
R4	470k	C4	4u7	D1	1n34a
R5	2k4	C5	4u7	D2	1n4001
R6	470k	C6	4u7		
R7	390k	C7	4u7	Pots	
R8	220k	C8	47uF	SUS	10k trimpot
R9	10k			LEVEL	10kB
R10	1k5	Transistors			
R11	100k	Q1, Q2	2N5457		
R12	4k7				

- Xicon General or Hi-Temp radial electrolytic caps, 25v
- Xicon carbon or metal film resistors,  $\frac{1}{4}W$
- Panasonic ECQ-V or WIMA box caps, 25v or above
- Alpha 16mm potentiometers