

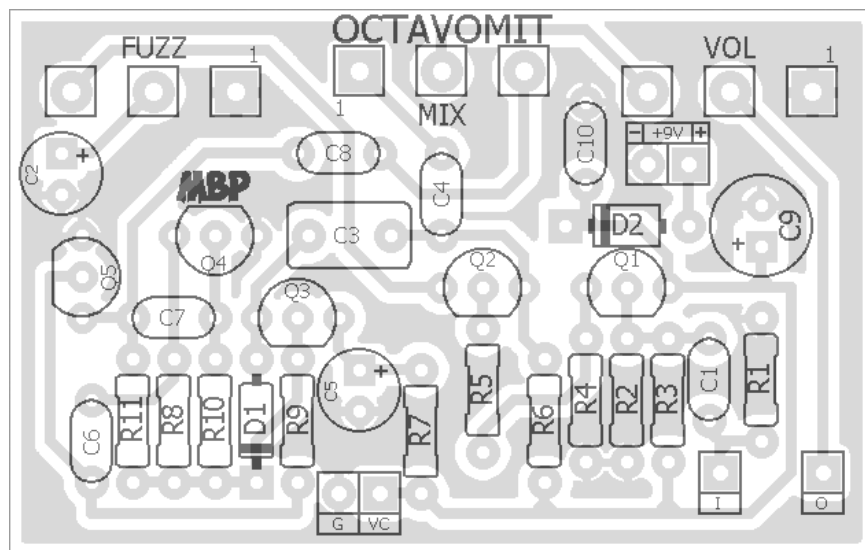
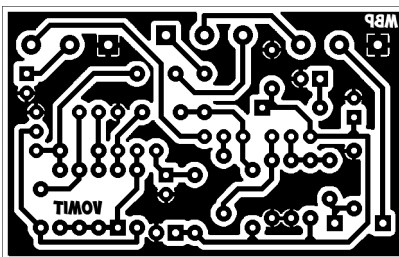
# OCTAVOMIT

FX TYPE: Octave

Based on the Joe Davisson Shocktave™

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2.1" W x 1.33" H



The VC pad is for connecting to a resistor and LED for your indicator.

B.O.M.					
Resistors		Caps		Diodes	
R1	1M	C1	100n	D1	1n914
R2	1M	C2	10uF	D2	1N5817
R3	3M3	C3	470n	Transistors	
R4	220k	C4	100n	Q1 - Q5	2N5089
R5	10k	C5	1uF	Pots	
R6	10k	C6	100n	FUZZ	2kB
R7	47k	C7	100n	MIX	1MB
R8	10k	C8	100n	VOL	100kA
R9	100k	C9	100uF		
R10	100k	C10	100n		
R11	10k				

Shopping List				
Value	QTY	Type	Rating	
10k	4	Metal/Carbon Film	1/4W	
47k	1	Metal/Carbon Film	1/4W	
100k	2	Metal/Carbon Film	1/4W	
220k	1	Metal/Carbon Film	1/4W	
1M	2	Metal/Carbon Film	1/4W	
3M3	1	Metal/Carbon Film	1/4W	
100n	6	Film	16v min.	
470n	1	Film	16v min.	
1uF	1	Electrolytic	16v min.	
10uF	1	Electrolytic	16v min.	
100uF	1	Electrolytic	16v min.	
1n914	1			
1N5817	1			
2N5089	5			
2kB	1	PCB Right Angle	16mm	
1MB	1	PCB Right Angle	16mm	
100kA	1	PCB Right Angle	16mm	

## 1590B Drill Guide

**4.43"W x 6.47"H**

