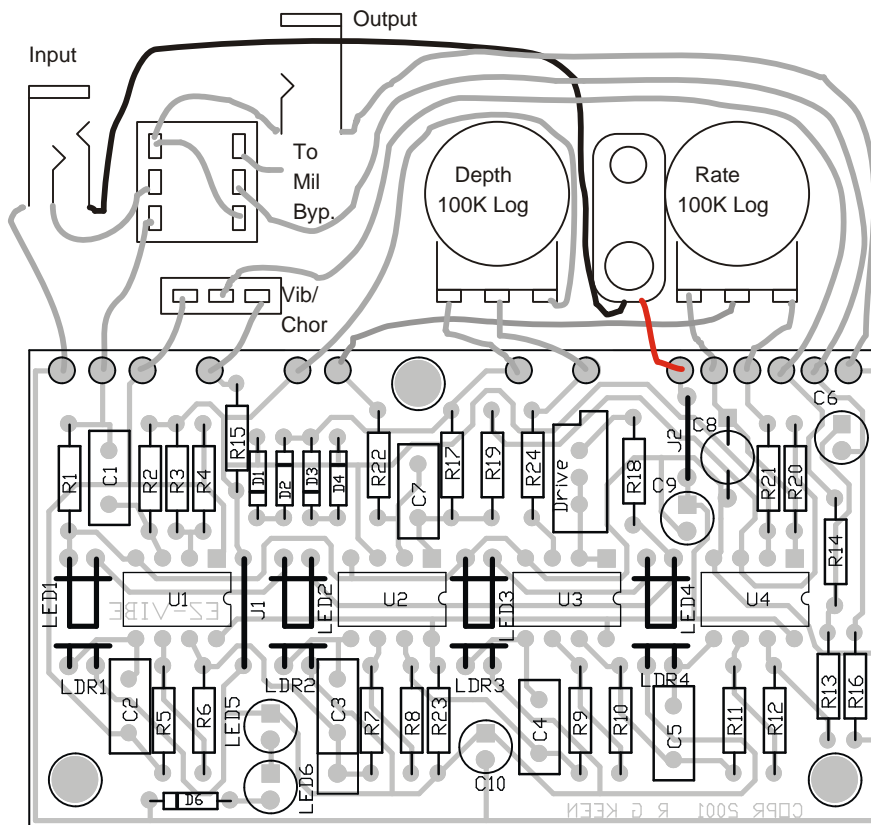


# Easy Vibe

From the original design by John Hollis.

Count	Label-Value	Designation(s)	Count	Label-Value	Designation(s)
2	10M	R1,R2	5	1N914	D1,D2,D3,D4,D6
3	100K	R3,R16,R20	6	Red LED	LED 1,2,3,4,5,6 (3mm/low current)
2	47K	R4,R19			
12	10K	R5,R10,R11,R12,R13,R14, R15,R23,R6,R7,R8,R9	1	0.001 (1nF)	C1
1	22K	R17	1	0.015 (15nF)	C2
1	220 (220R)	R18	1	0.22 (220nF)	C3
2	1K	R21,R24	1	470pF	C4
1	470K	R22	1	0.0047 (4N7)	C5
1	1K Trimmer	Drive	1	1uF electro	C6
2	100K log pot	Depth, Rate	1	0.1 (100nF)	C7
4	Dual Opamp	U1,U2,U3,U4 (original - TL06x; TL072 works)	1	10uF electro	C8
			2	470uF/10V elec.	C9, C10
			1	SPDT toggle Sw	Sw1 (Vibrato/Chorus switch)



Updated 10/13/01; changed C8 to 10uF, added C6 1uF to parts list. No changes to layout.

Updated 20Dec2006: gave a bit more spacing on a tight spot in the layout. (Egad, has it been five years since I first did this?)

