



Octaver effect based on OC-2
 - Removed FET electronic switches
 - Modifiable to the true-bypass specification
 - Replaced the flip-flop IC BA634 to the general CMOS IC 4027
http://toshi.life.coocan.jp/review/en_diy_analog_octaver.html

Sheet: /		File: oc2.sch	
Title: OC-2 MOD by Toshi			
Size: A4	Date:		
KiCad E.D.A. kicad (5.1.9)-1	Rev: 2		
Id: 1/1			

(BP=Bypass-Capacitor, 0.1u laminated ceramic capacitor)