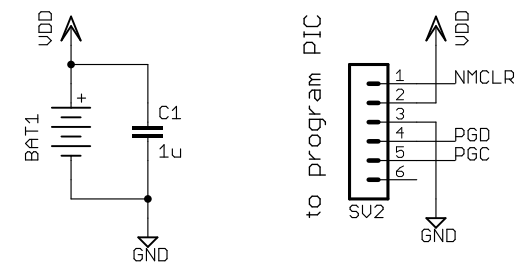


all resistors are 5%, 1/4 W  
 all caps except C1 are NP0/C0G, 200 V  
 C1 is X5R or X7R dielectric, 16 V  
 BAT1 is 3xAAA alkaline cell  
 use antenna with  $L \sim 730 \mu\text{H}$   
 (e.g. 0.37" by 3" rod, Material 61,  
 start with 140 turns #30 AWG)  
 D2 is Microsemi 2E2130D5D041 or equiv



simple Verichip cloner	simple
J. Westhues, Sep 2006	30/09/2006 02:26:22
	Sheet: 1/1