










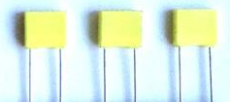










Chaotic Oscillator Components

You may wish to lay out the components on this list before starting to build the circuit.

Resistors					
Ref	Value		Ref	Value	
R1	1.2k Ω		R9	3.3k	
R2	2.7k Ω		R10	470k	
R4	220 Ω		R11	470k	
R5	220 Ω		R12	330	
R6	2.0k Ω		R13	470k	
R7	22k Ω		R14	100k	
R8	22k Ω		R15	330	
Capacitors, Inductors, Potentiometer					
Ref	Value		Ref	Value	
C1	4.7nF	 Capacitor	C2 C3 C4	100nF	 Capacitors
L1	10mH	 Inductor	R3	1k	 Potentiometer
Other Components					
IC1	 IC socket		B1 B2	 Battery holders	
S1	 Switch		X1	 Jack socket	
SP1	 Speaker		R3a	 Knob	
IC1a	 IC		-	 Plastic feet	

Resistor images from <http://www.electronics2000.co.uk/calc/resistor-code-calculator.php>