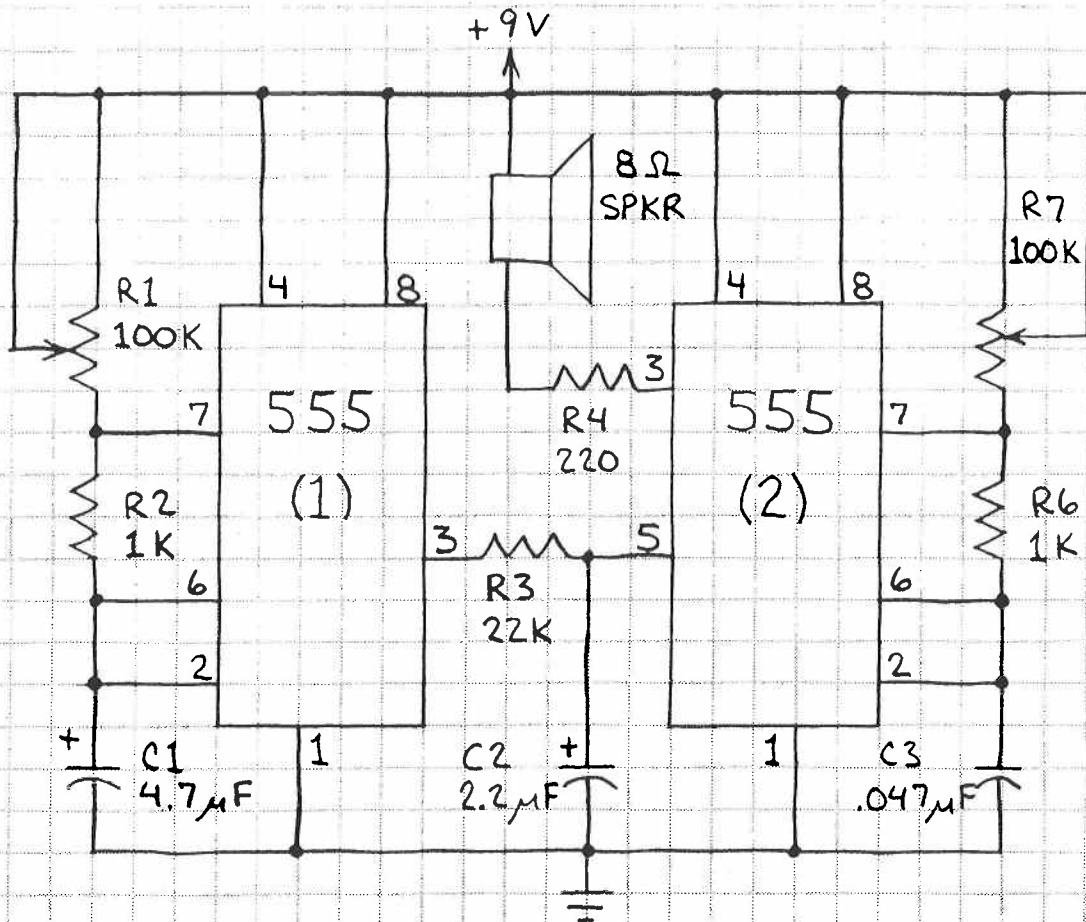


# SOUND EFFECTS GENERATOR



THE FIRST 555 OSCILLATES AT A FREQUENCY DETERMINED BY  $R_1$  AND  $C_1$ . ITS OUTPUT CHARGES  $C_2$  THROUGH  $R_3$ . THE SECOND 555 OSCILLATES AT A FREQUENCY DETERMINED BY  $R_7$ ,  $C_3$  AND THE VOLTAGE AT PIN 5 (i.e. THE CHARGE ON  $C_2$ ). EXPERIMENT WITH THE SETTINGS OF  $R_1$  AND  $R_7$  AND THE VALUES OF  $R_3$  AND  $C_2$  TO OBTAIN WARBLE EFFECTS.

