

 $R1 = 10K \qquad \qquad C1 = 10nF-63V$ $R2 = LDR \qquad \qquad C2 = 100uF-25V$ $R3 = 100K \qquad \qquad B1 = 3V \text{ Battery}$ $R4 = 100K \qquad \qquad LDR = \text{light-dependent resistor}$

D1 = 1N4148 IC1 = 4060 Ripple Counter & Oscillator IC (CD4060) D2 = 1N4148 BZ1 = Piezo Buzzer Incorporating 3KHZ Oscillator

Q1 = BC337 SW1 = Miniature SPST Slider Switch

